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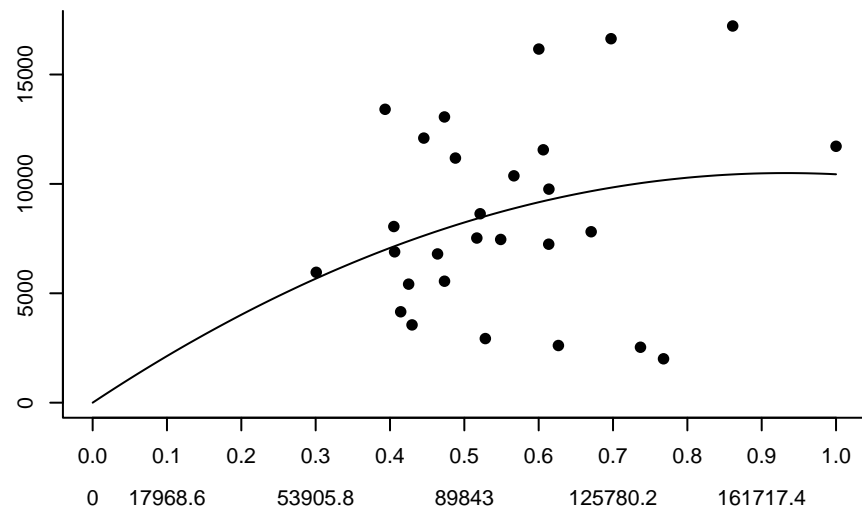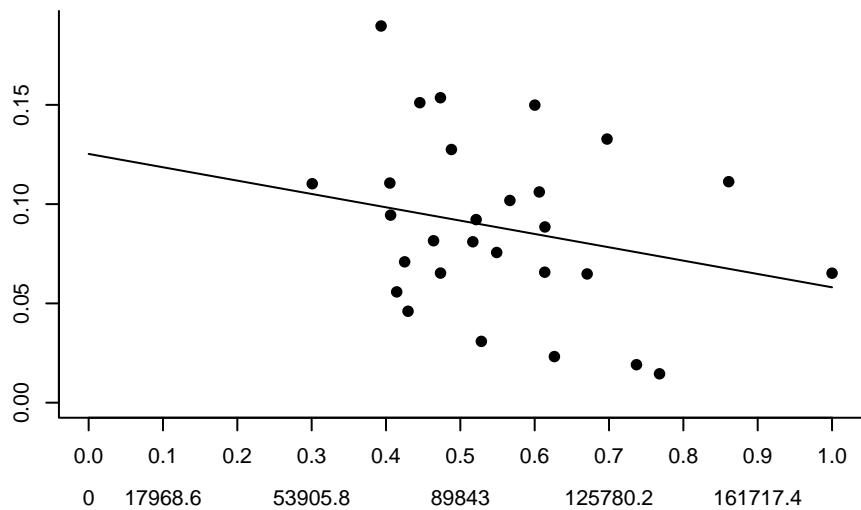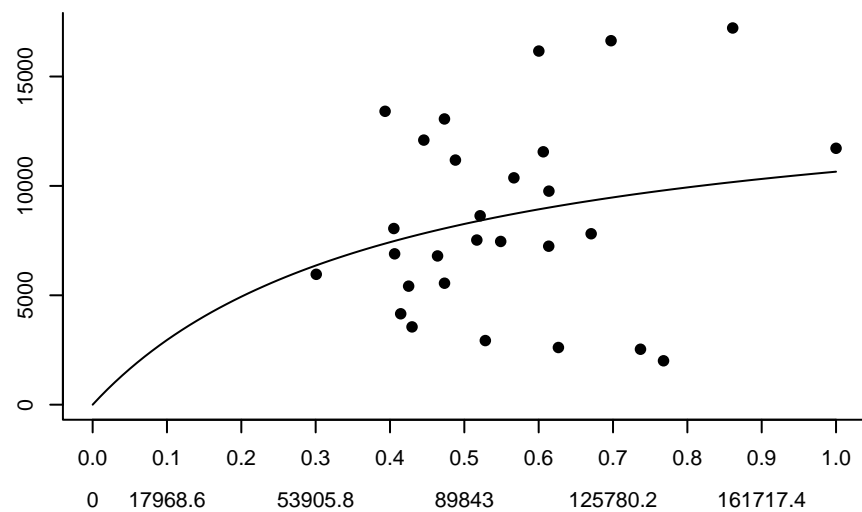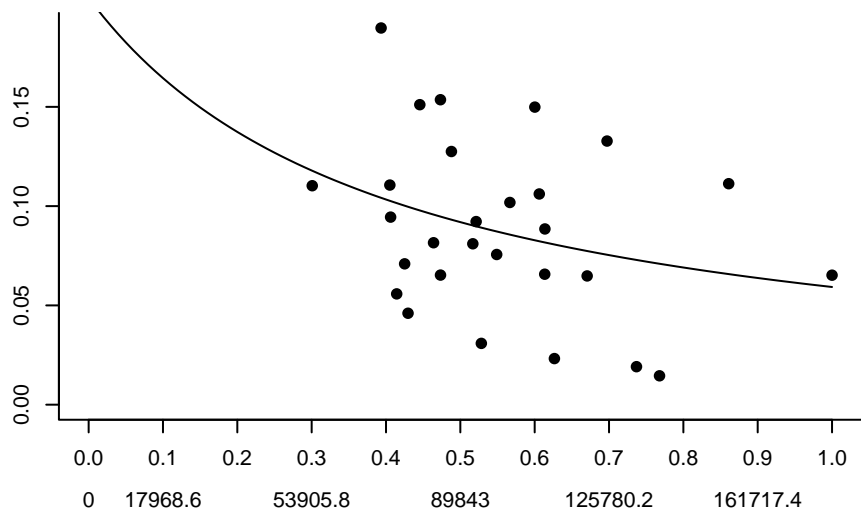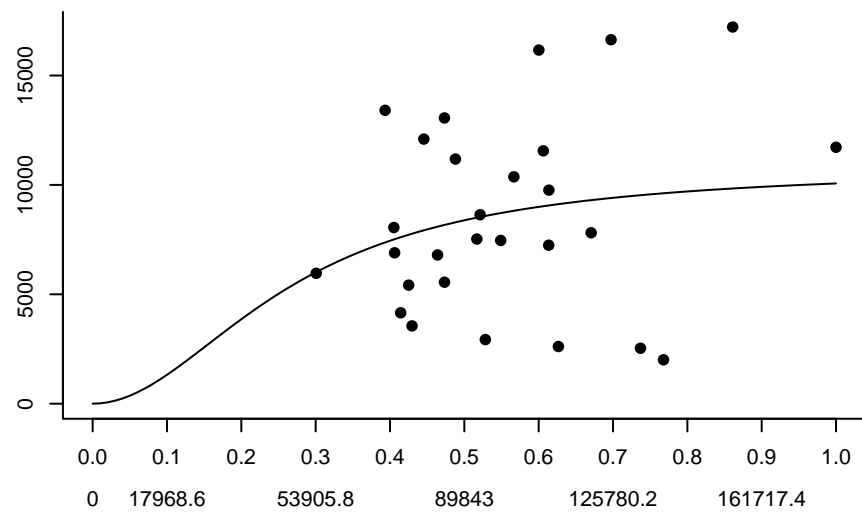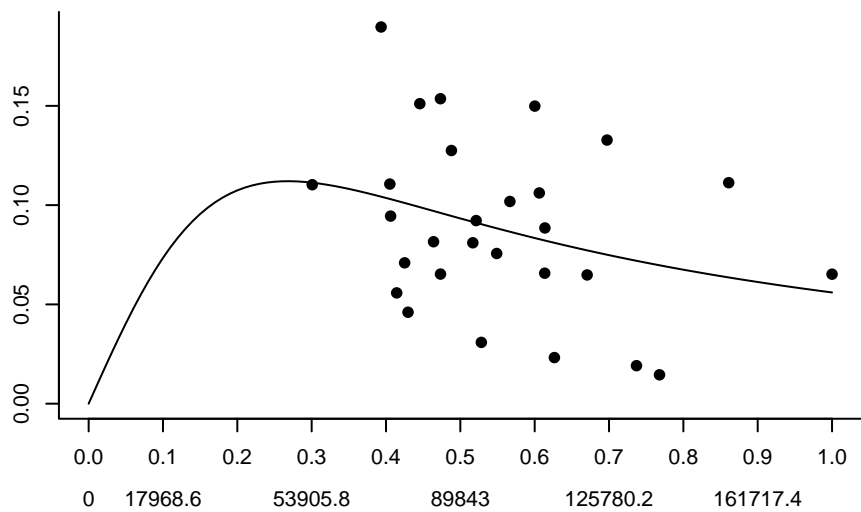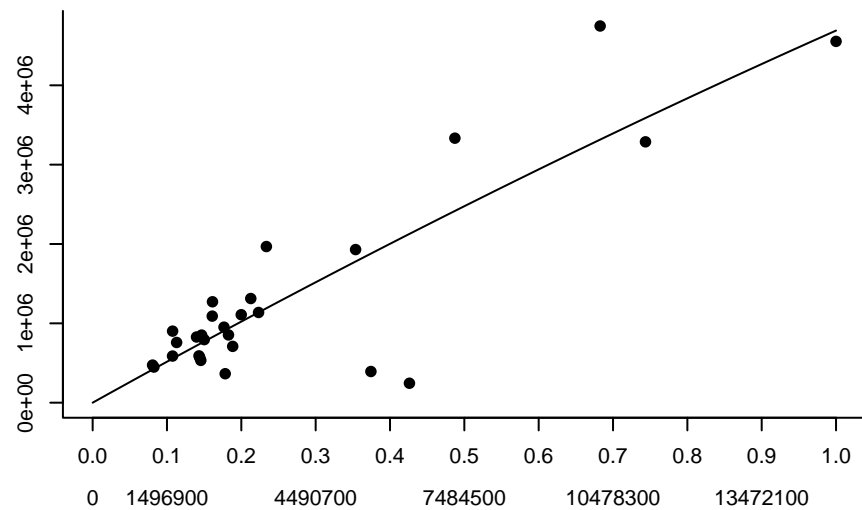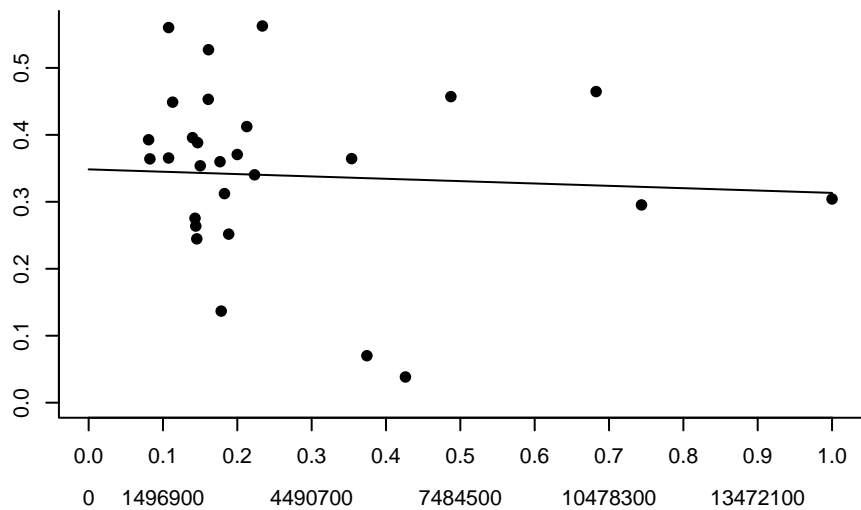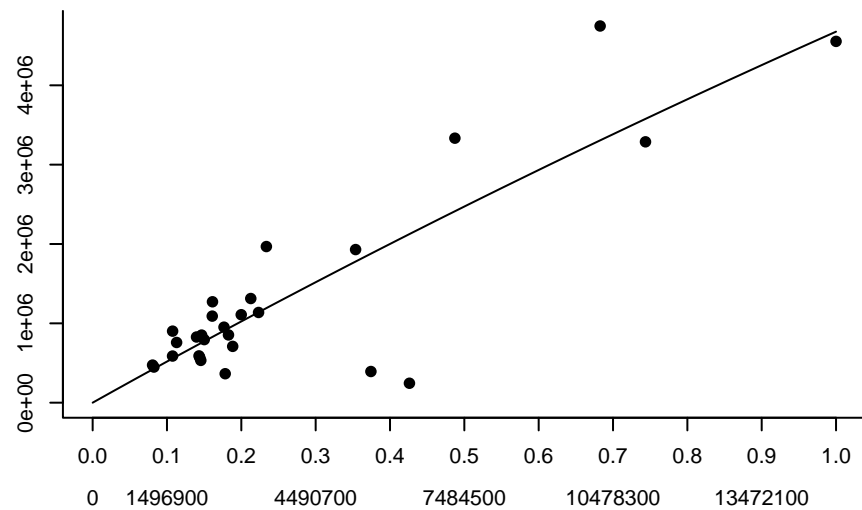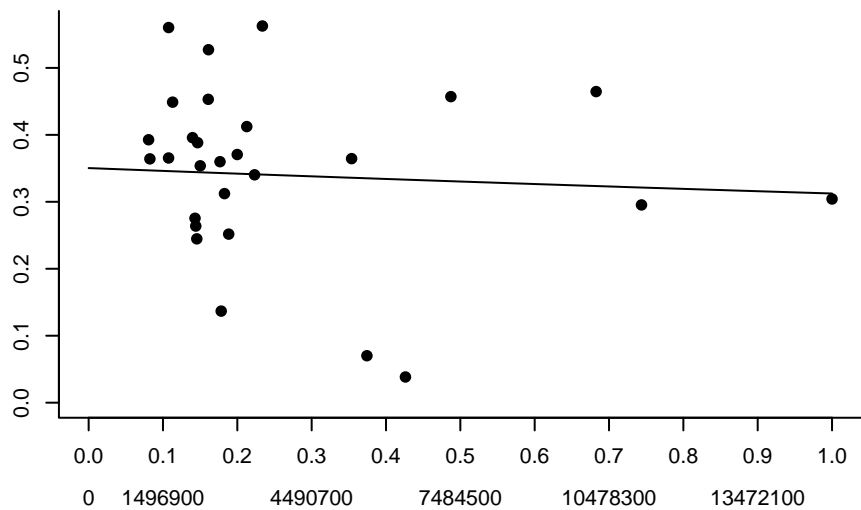
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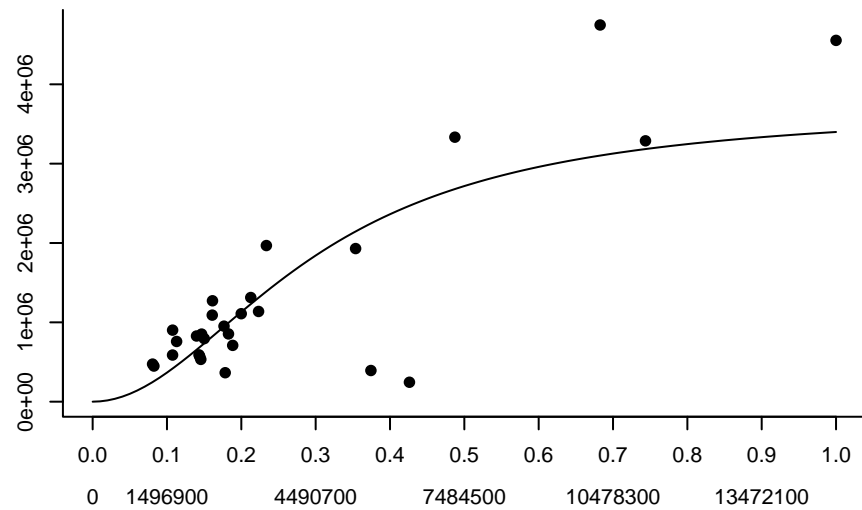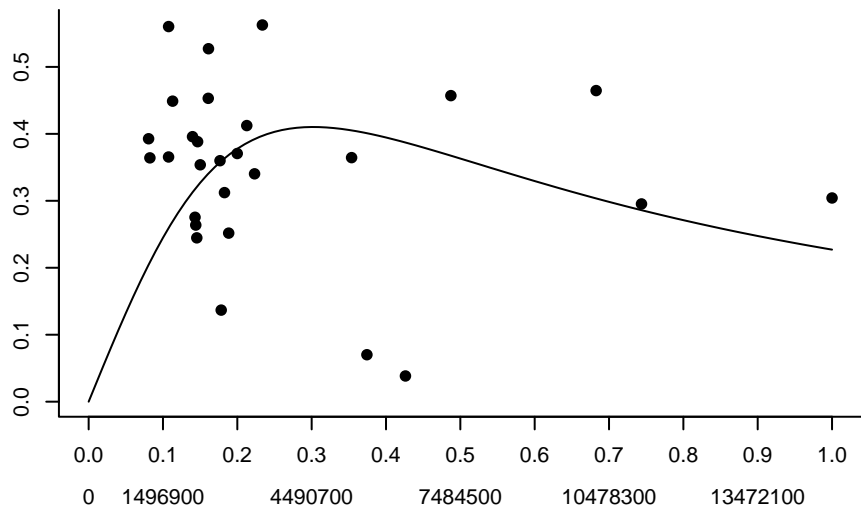
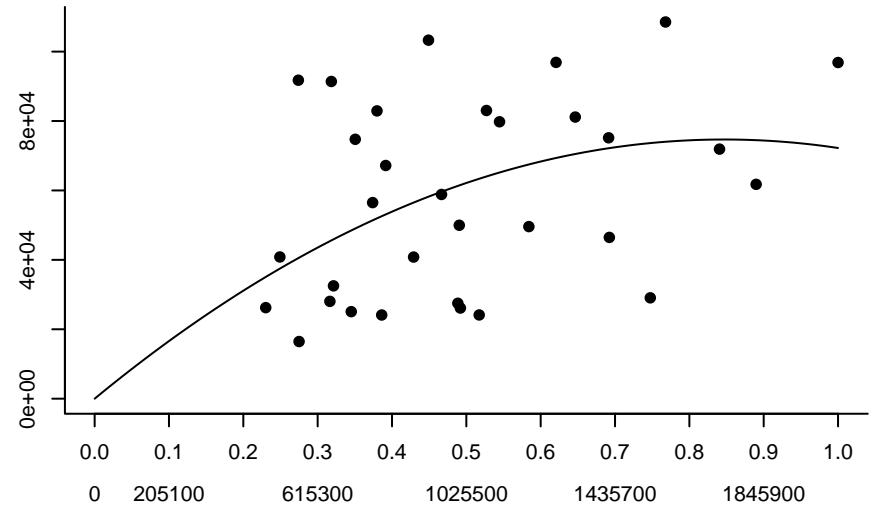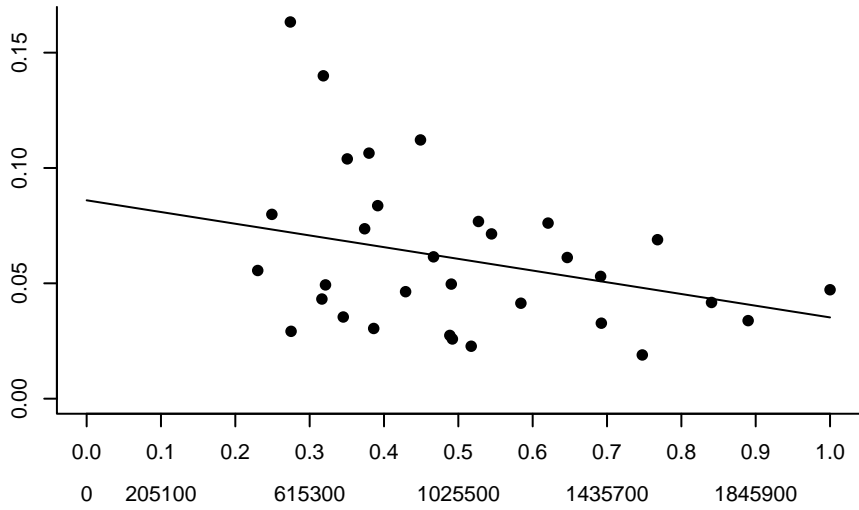AMPL5YZ Type III – Young: DIC = 64884.3

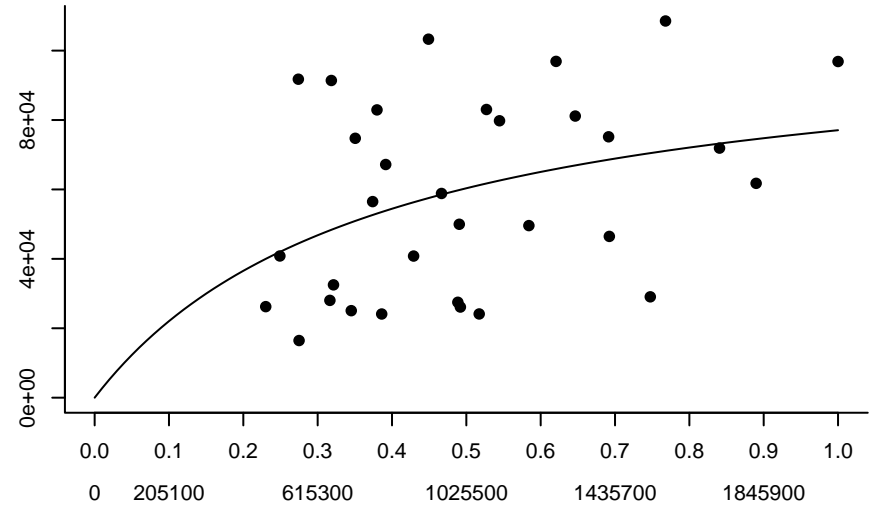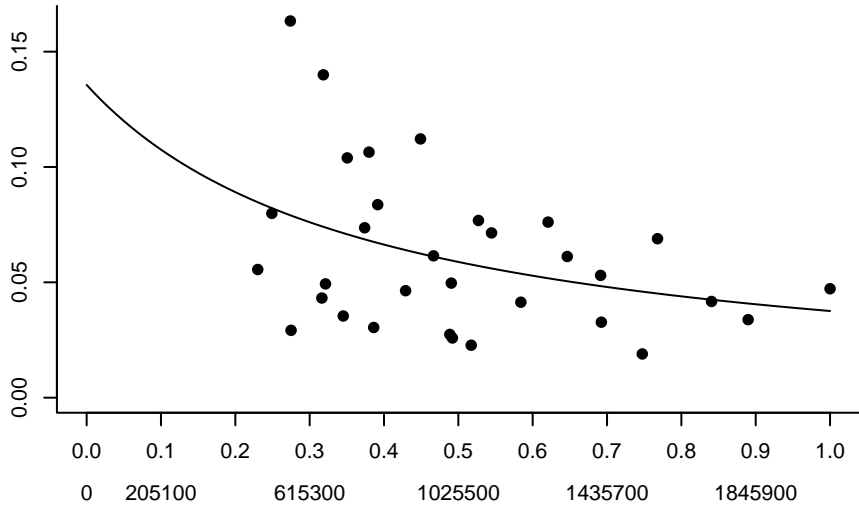AMPL5YZ Linear – Old: DIC = 9764810

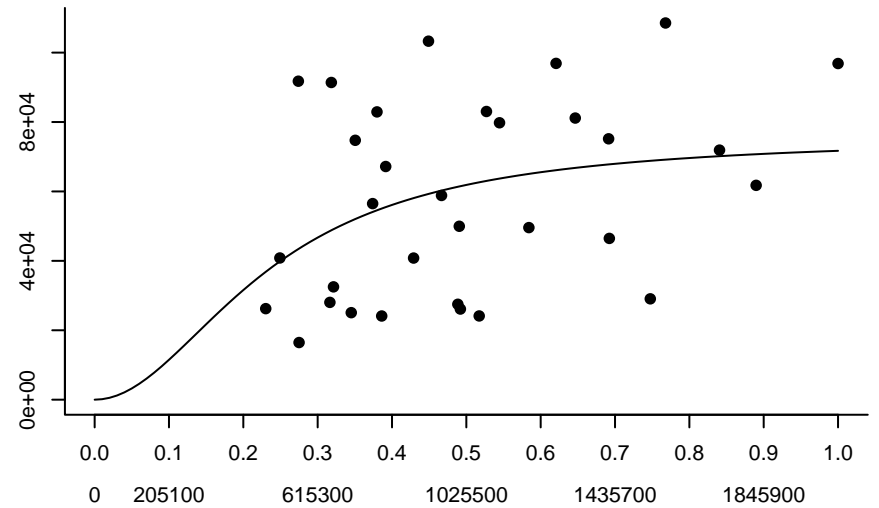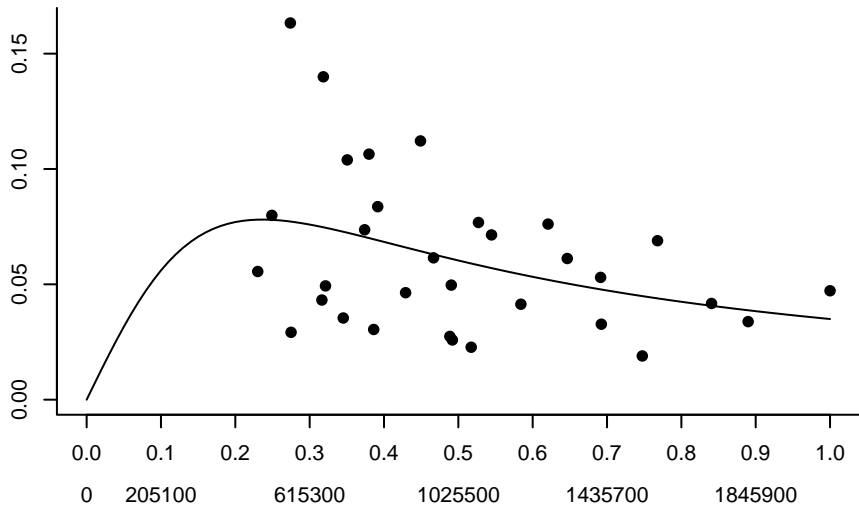AMPL5YZ Type II – Old: DIC = 9760870

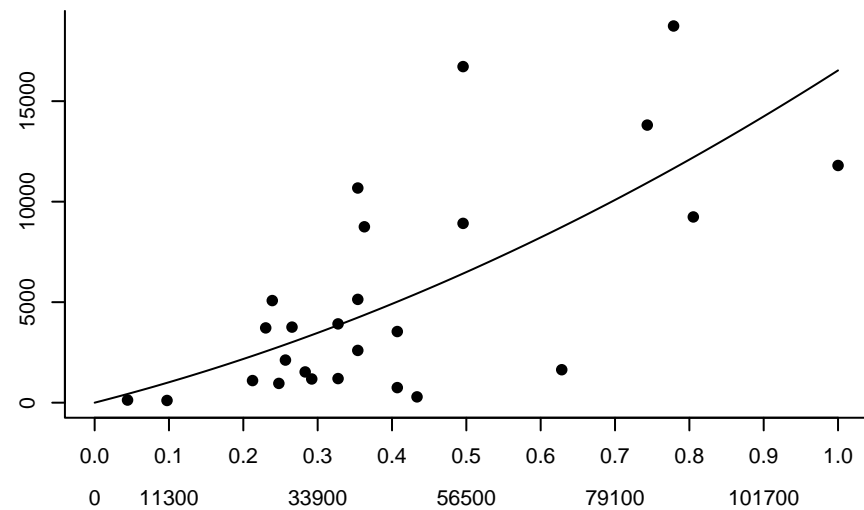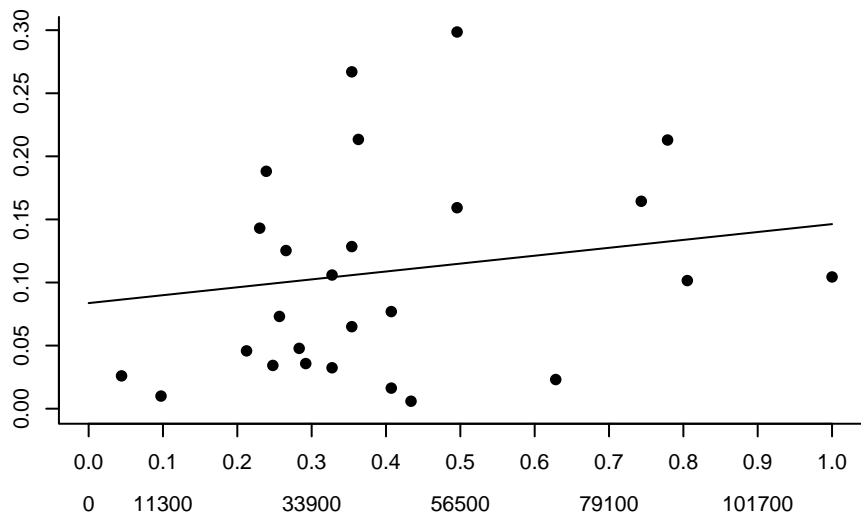AMPL5YZ Type III – Old: DIC = 12917000

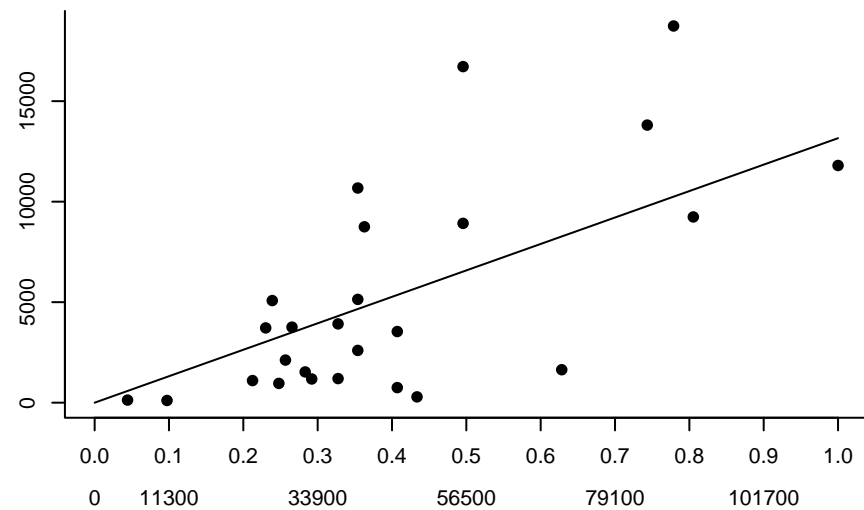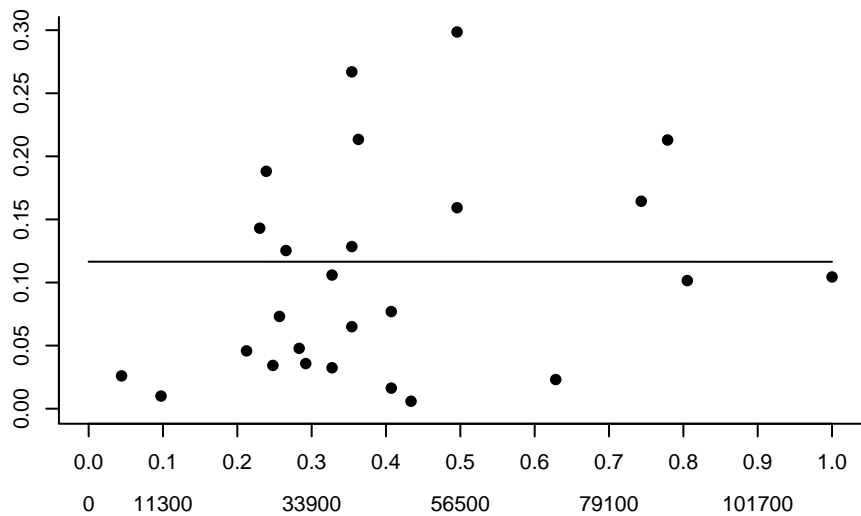ATKABSAI Linear – Young: DIC = 419433

ATKABSAI Type II – Young: DIC = 409062
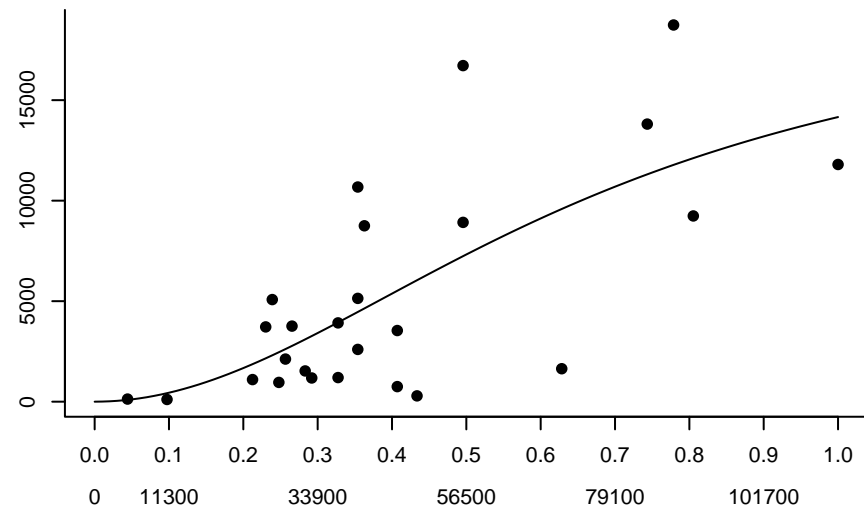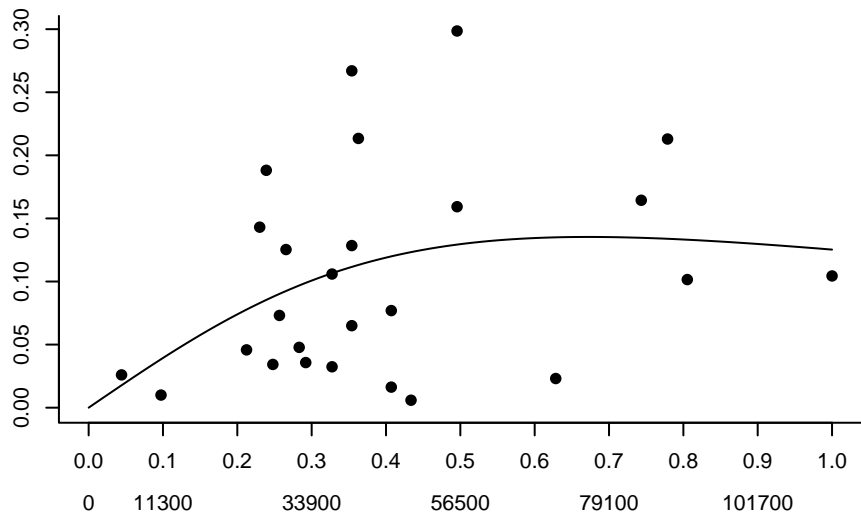
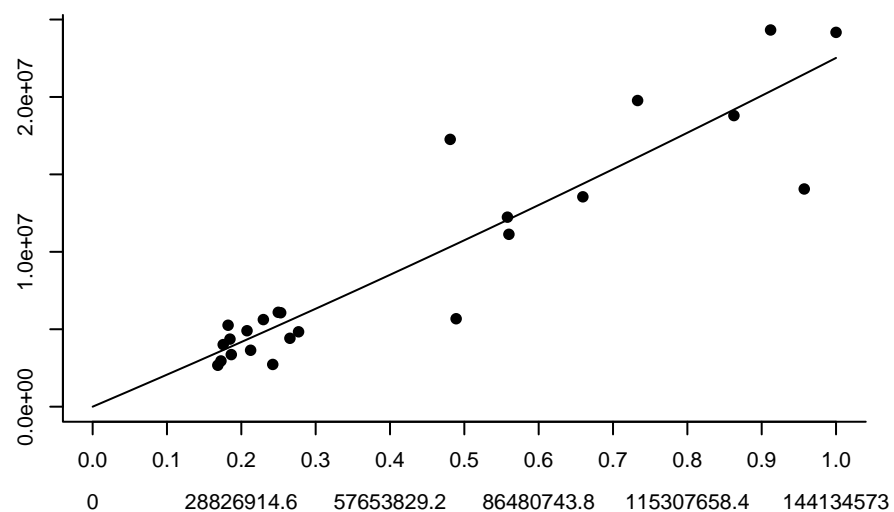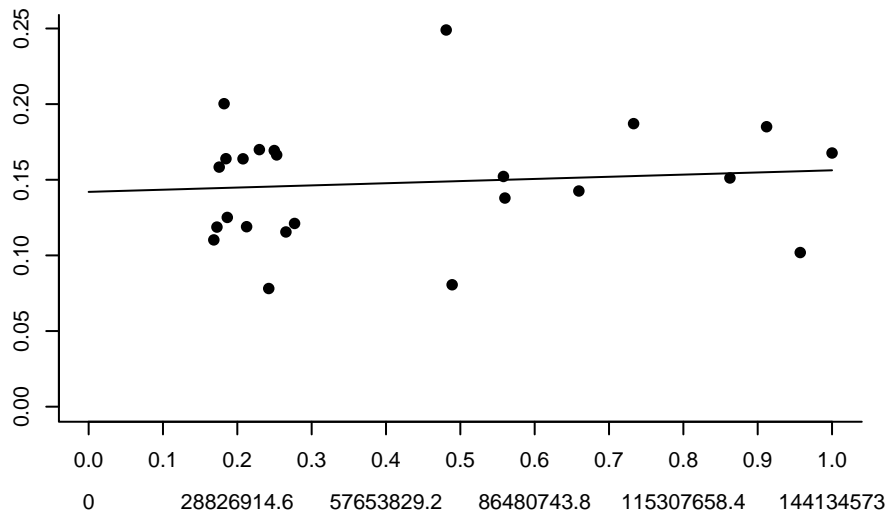ATKABSAI Type III – Young: DIC = 412171

ATKABSAI Linear – Old: DIC = 74286.9

ATKABSAI Type II – Old: DIC = 76715.4

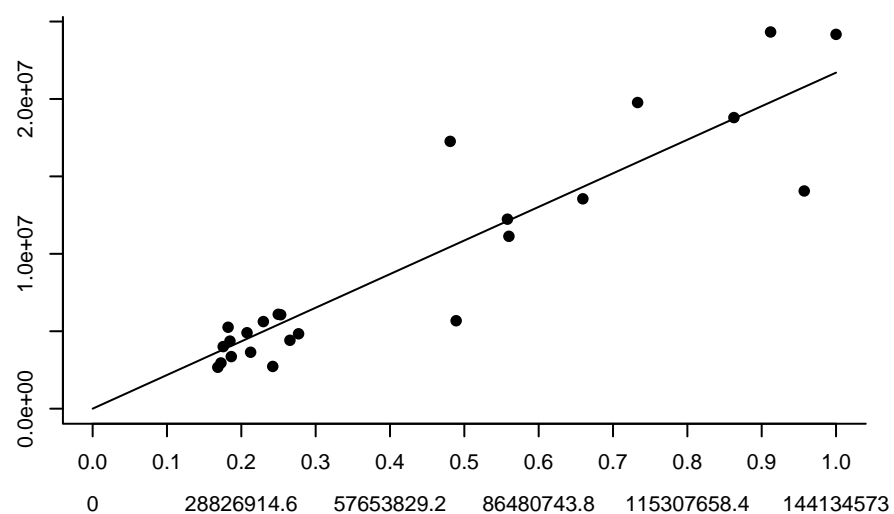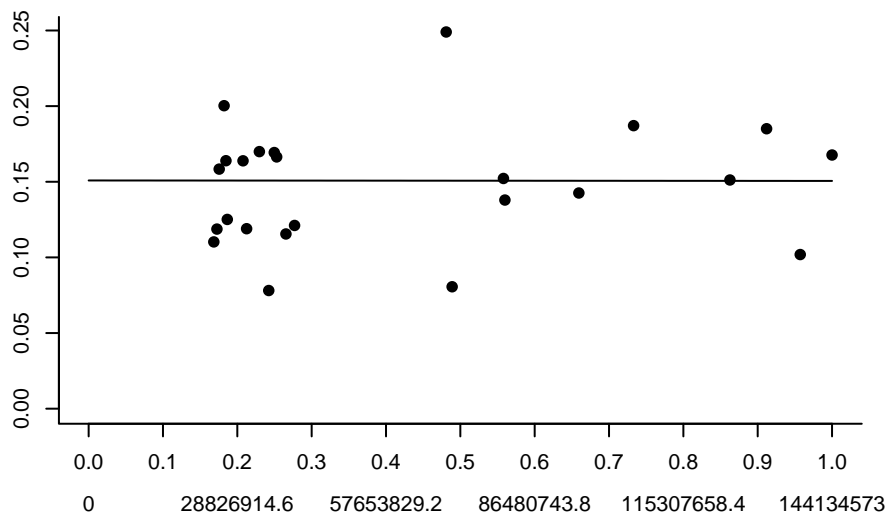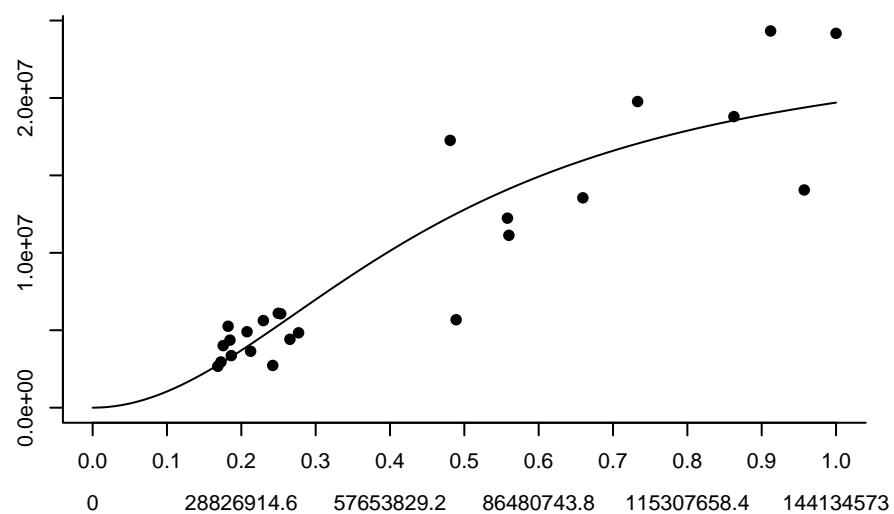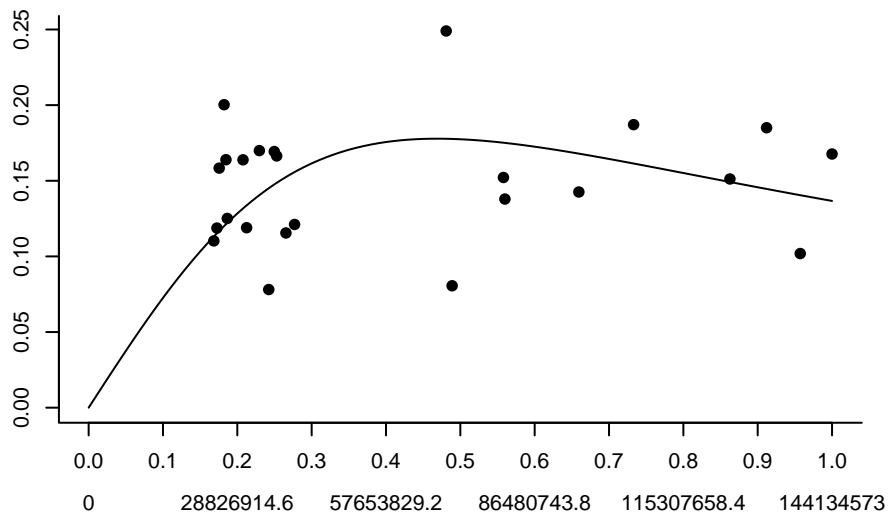ATKABSAI Type III – Old: DIC = 71294.6

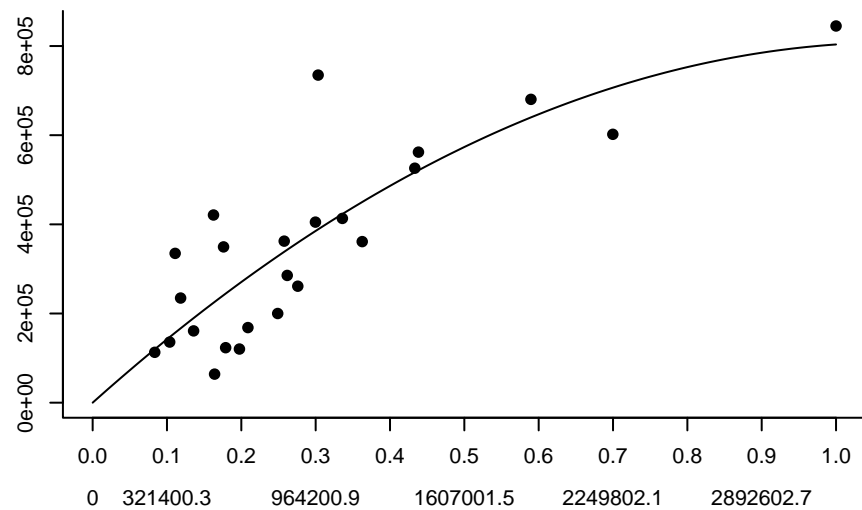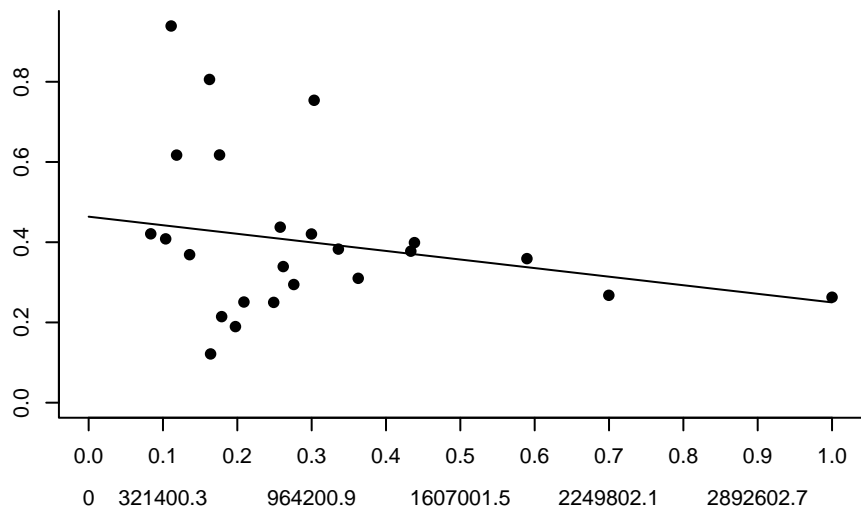# BWHITNEA Linear – Young: DIC = 17126500

BWHITNEA Type II – Young: DIC = 17342700

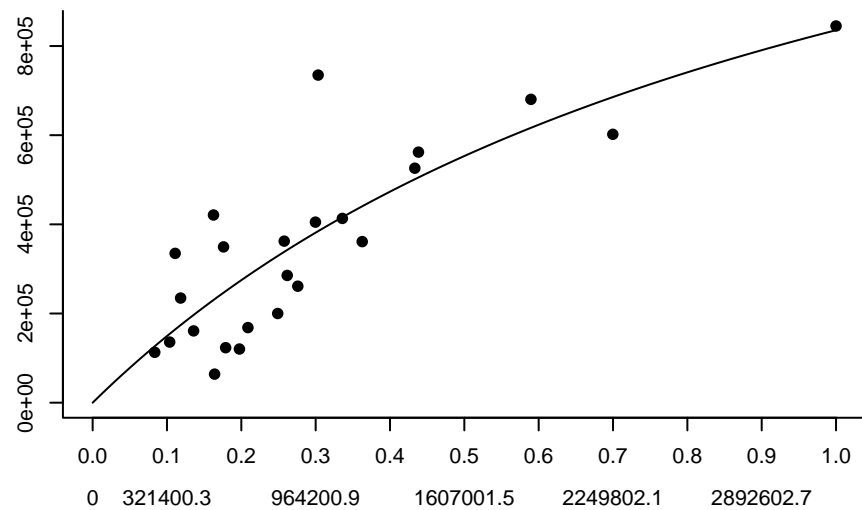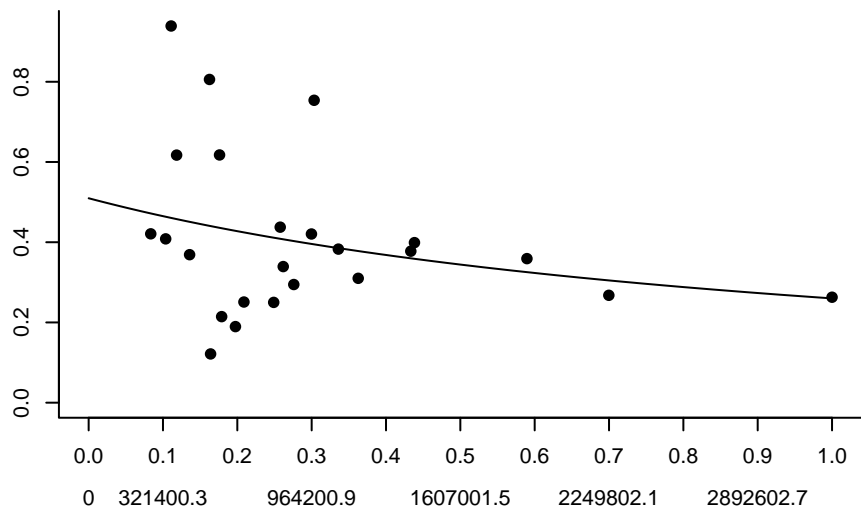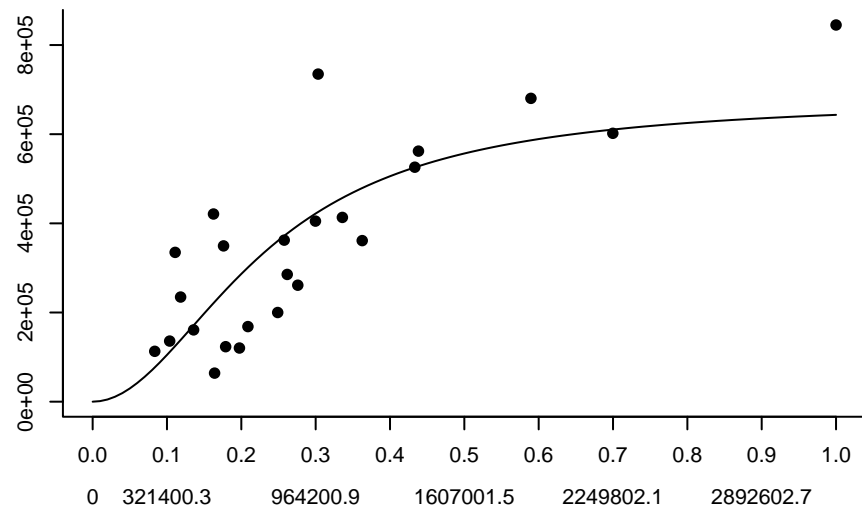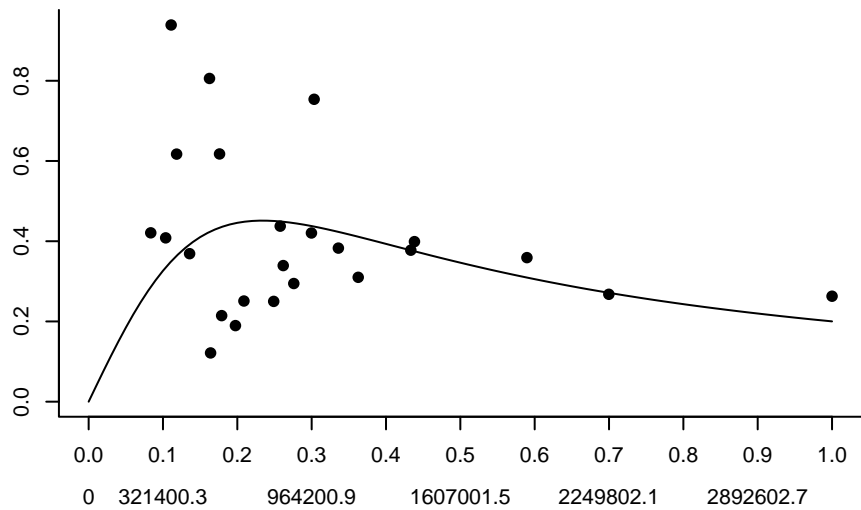# BWHITNEA Type III – Young: DIC = 19576200

BWHITNEA Linear – Old: DIC = 2184340

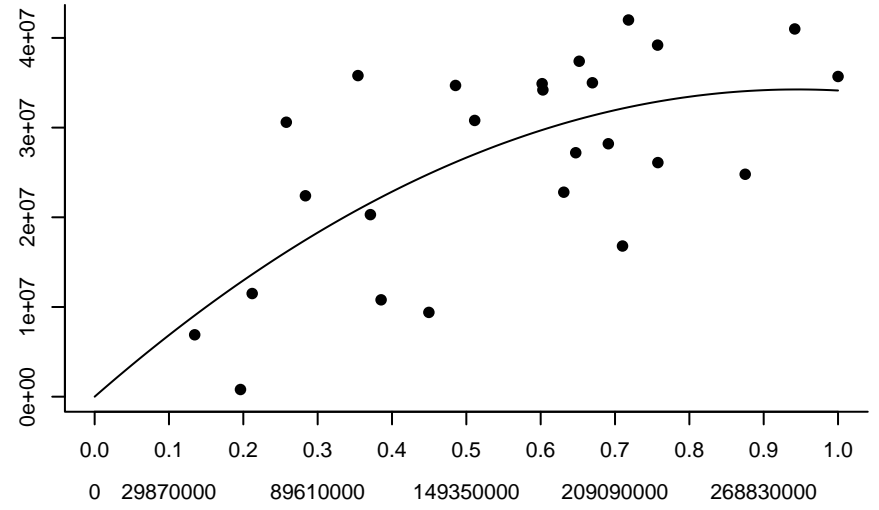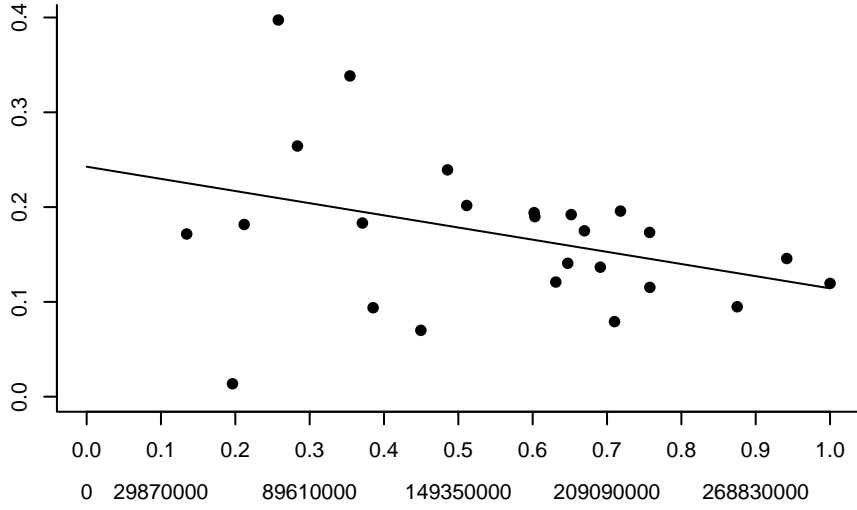BWHITNEA Type II – Old: DIC = 2173080

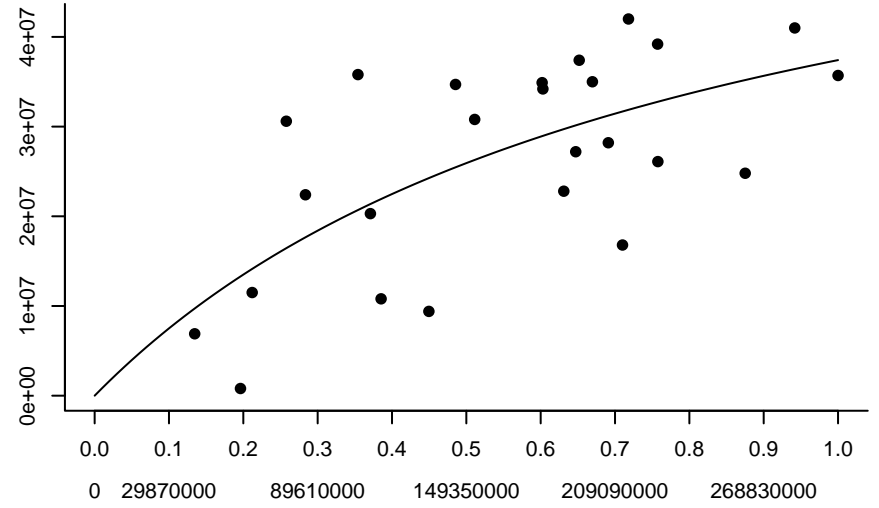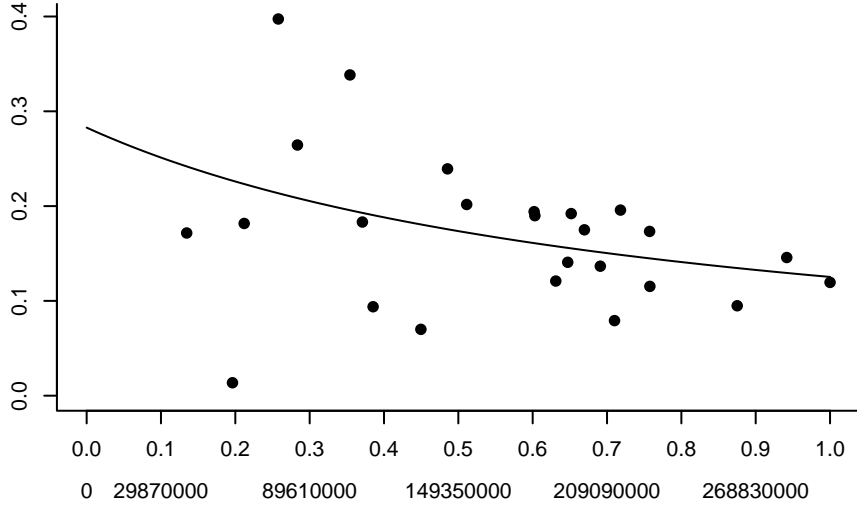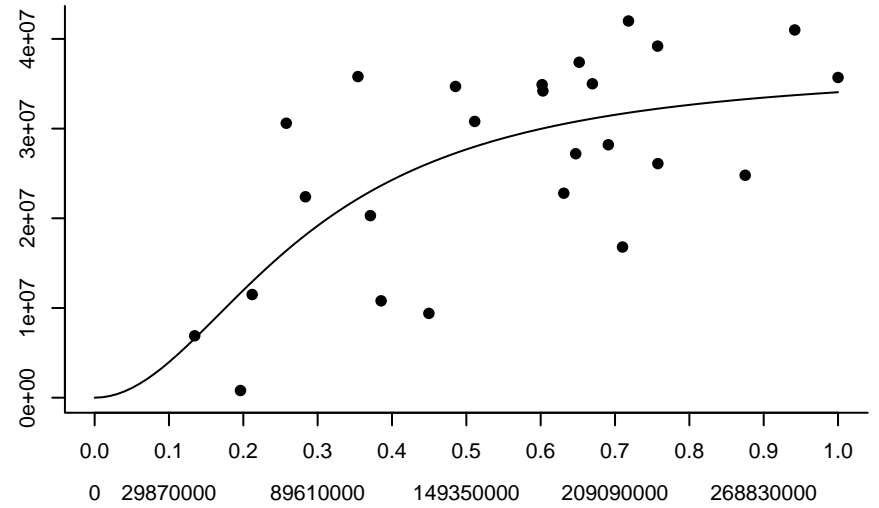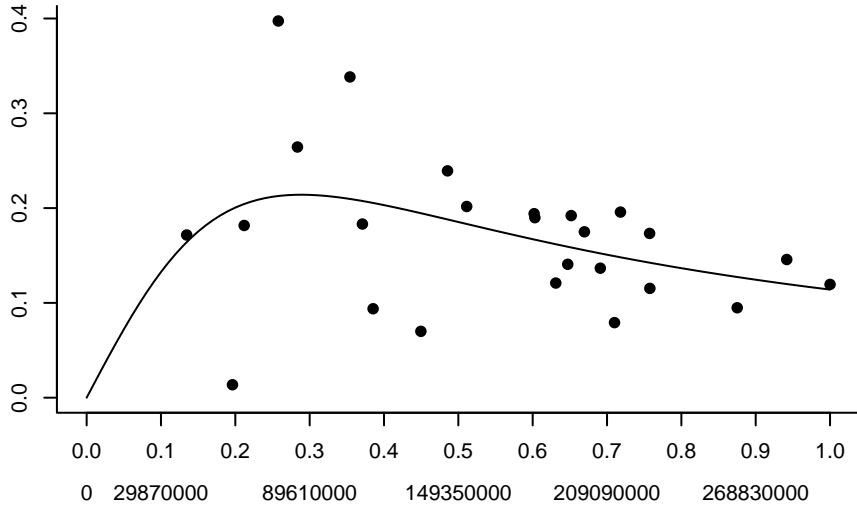BWHITNEA Type III – Old: DIC = 2568800

CAPEICE Linear – Young: DIC = 106318000

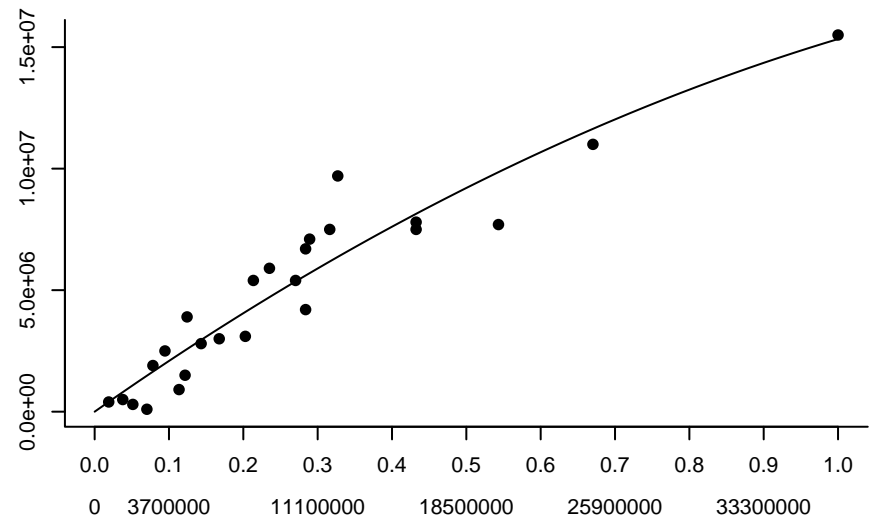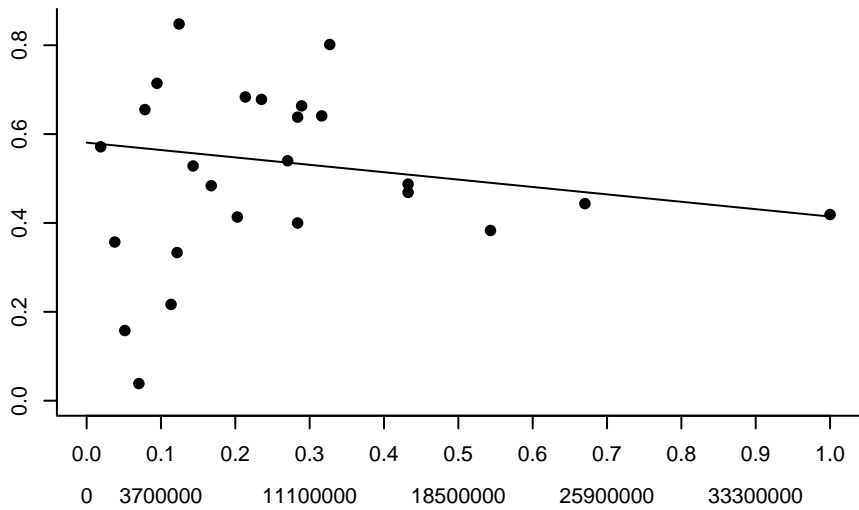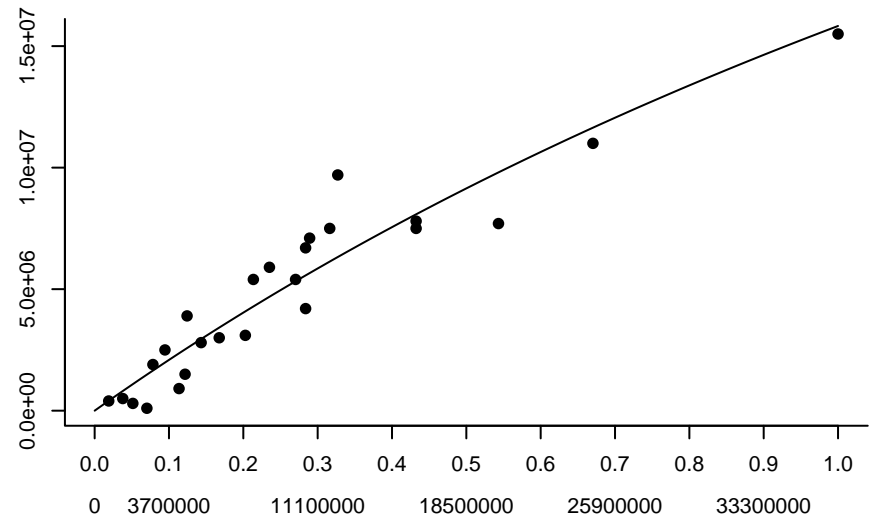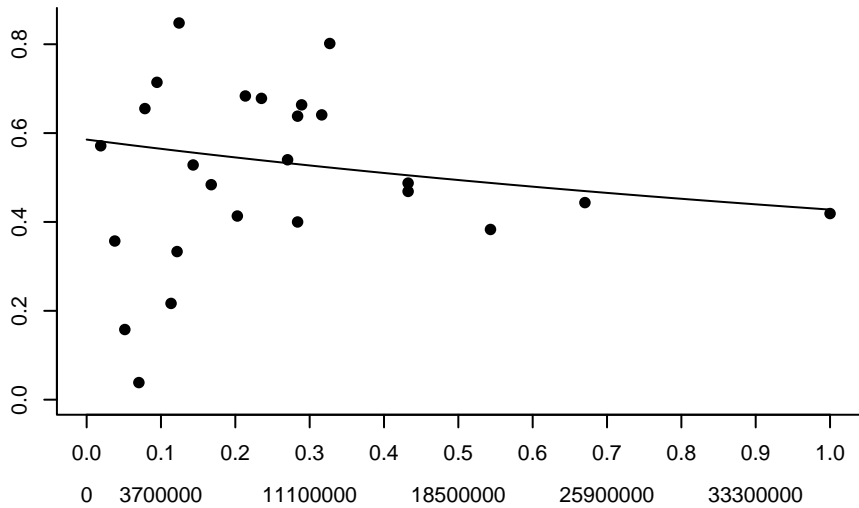# CAPEICE Type II – Young: DIC = 107586000
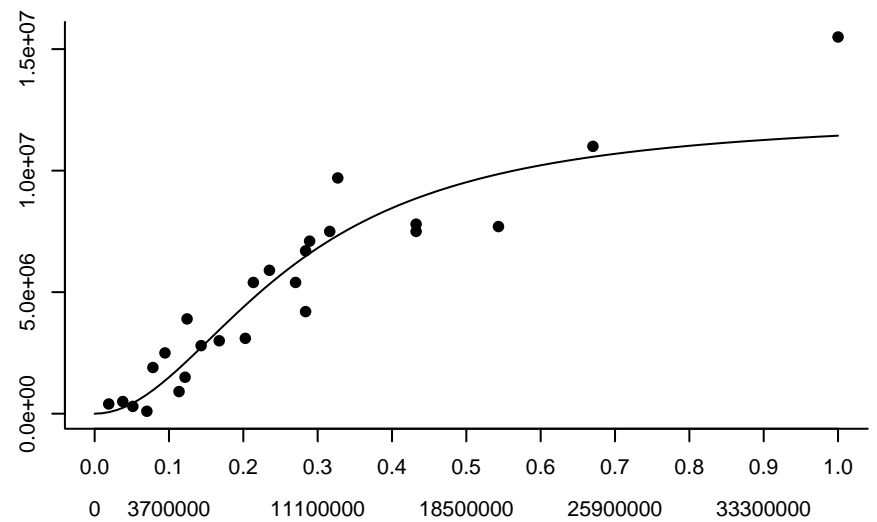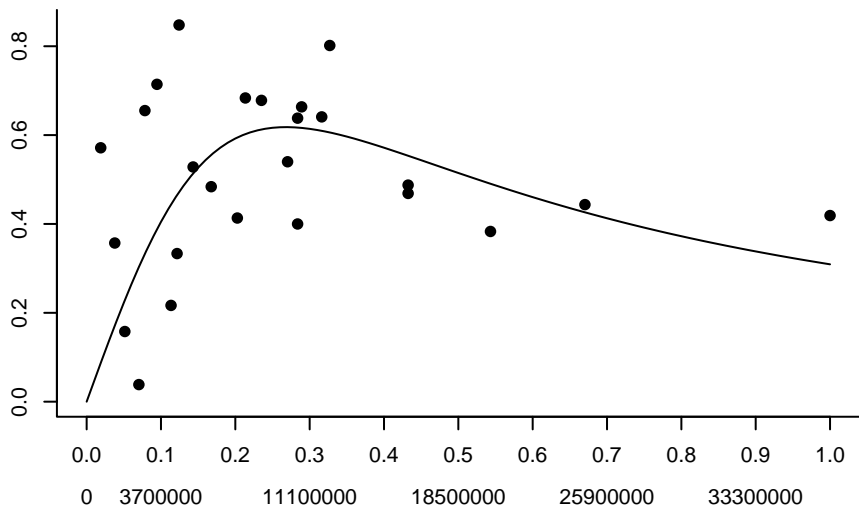

CAPEICE Type III – Young: DIC = 102237000

CAPEICE Linear – Old: DIC = 20019200

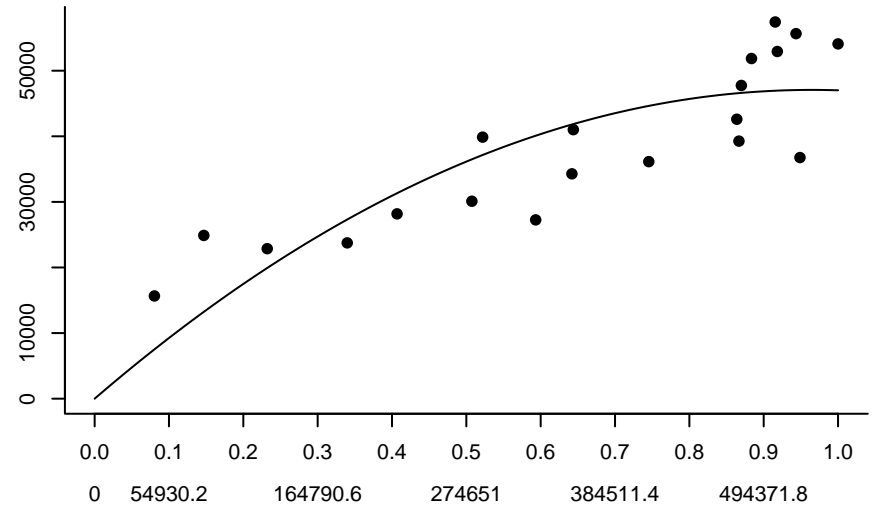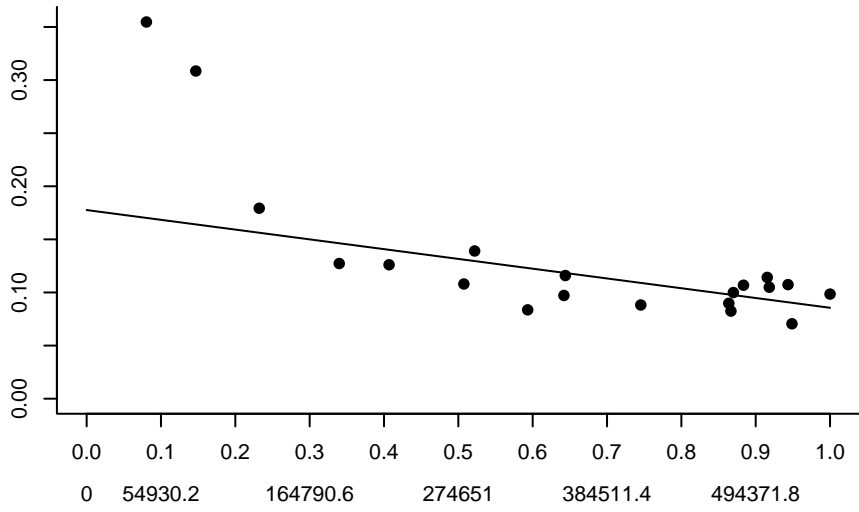CAPEICE Type II – Old: DIC = 20199800

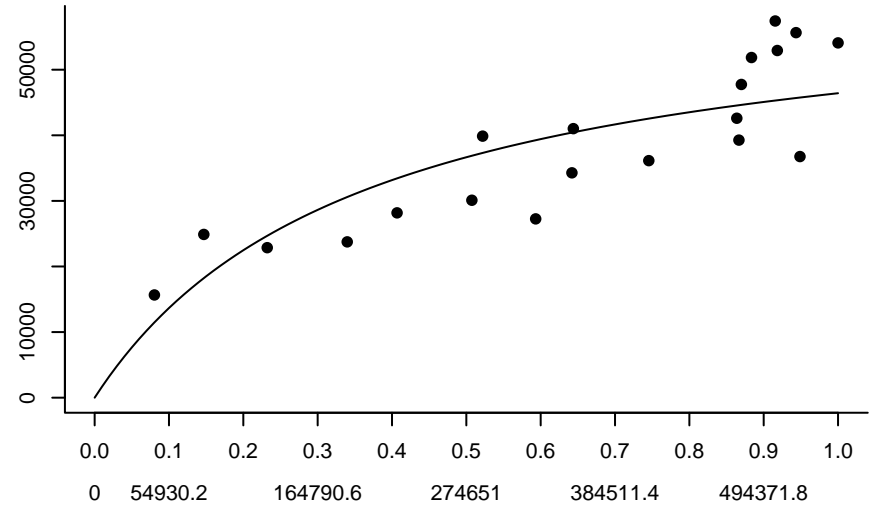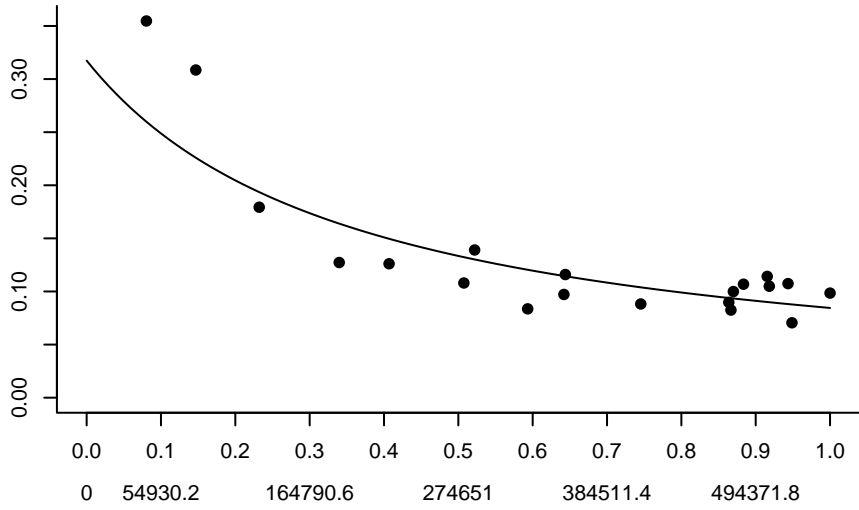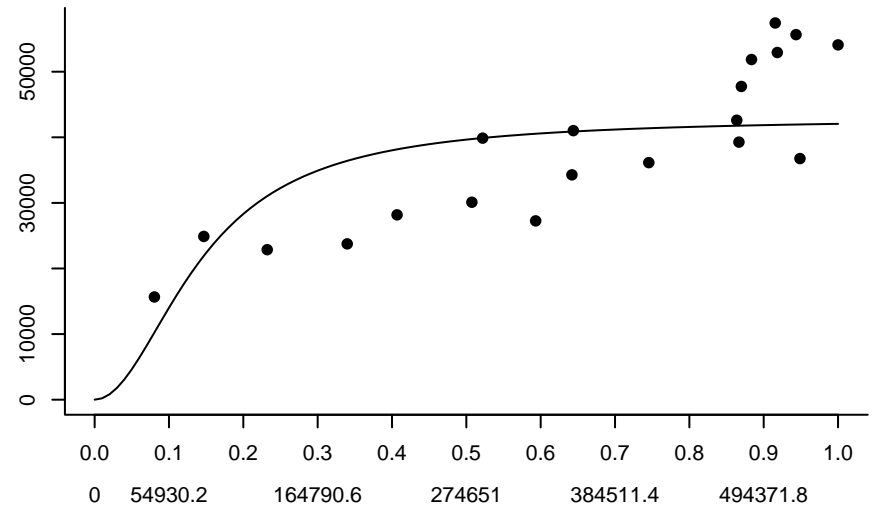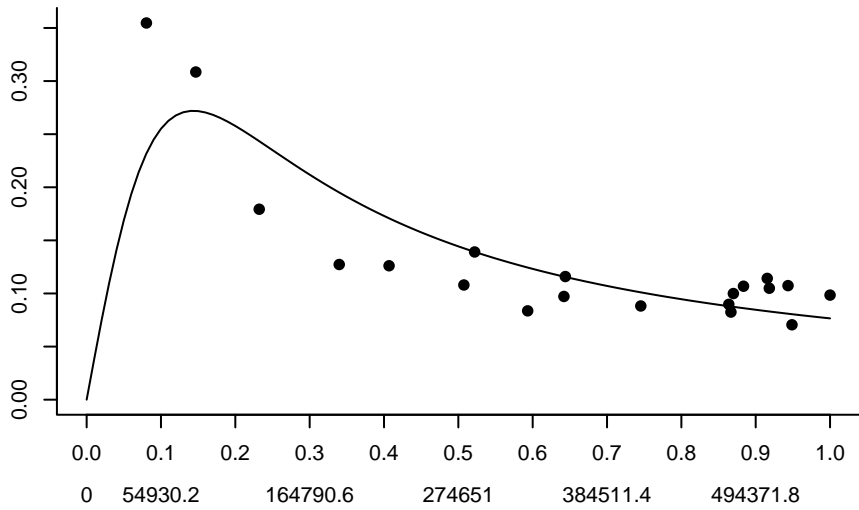CAPEICE Type III – Old: DIC = 19248900
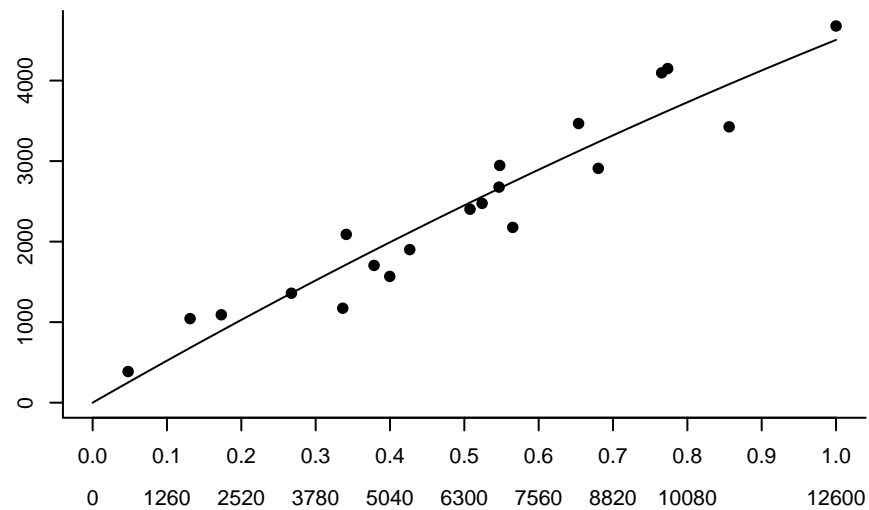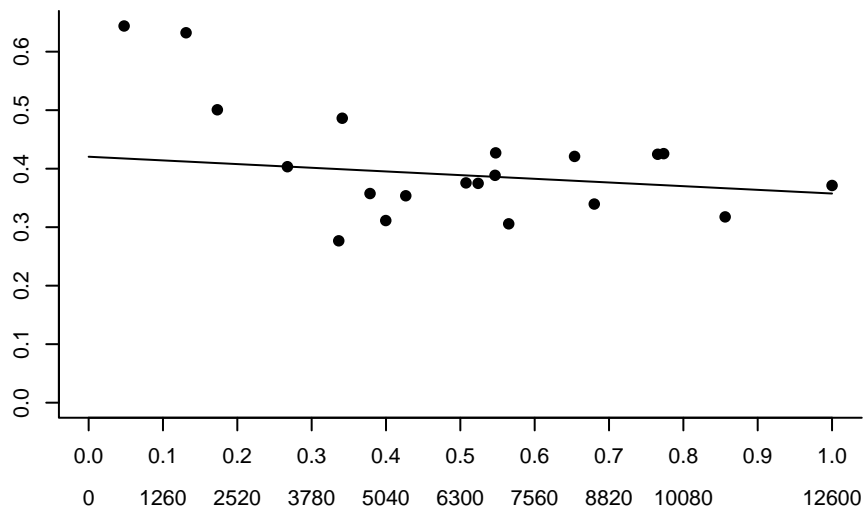
COD3Pn4RS Linear – Young: DIC = 41977.5
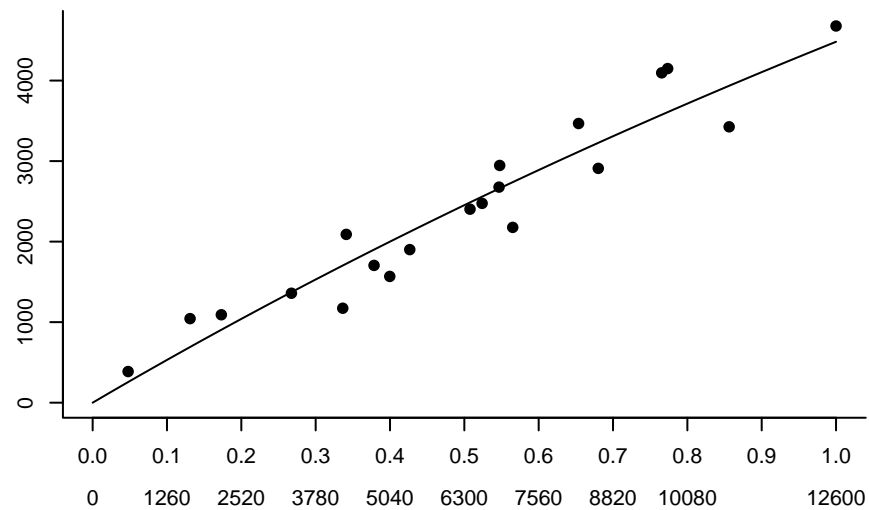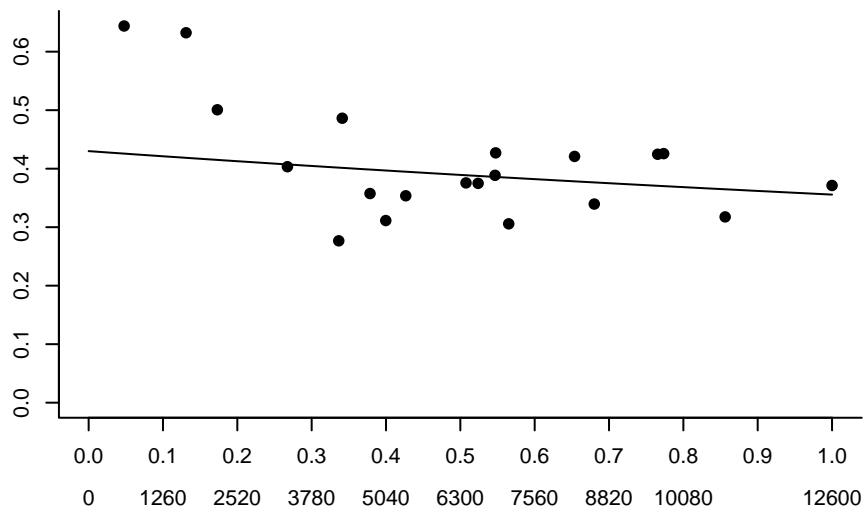

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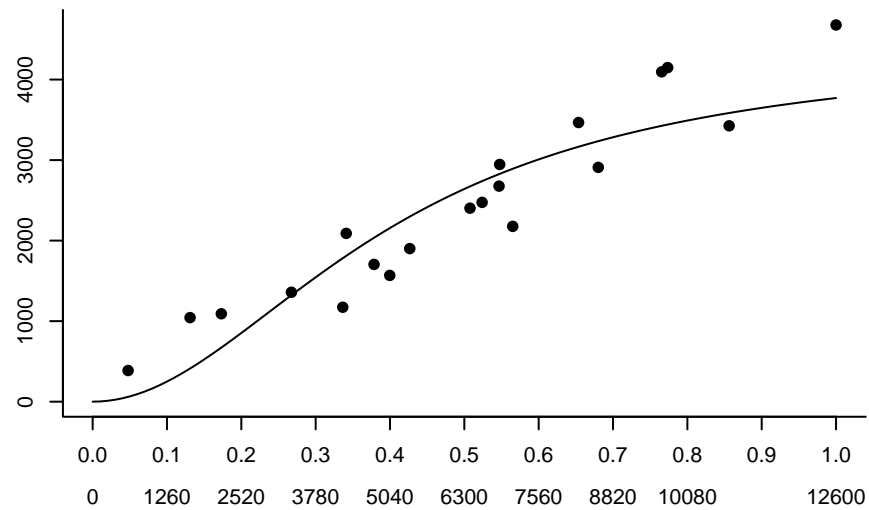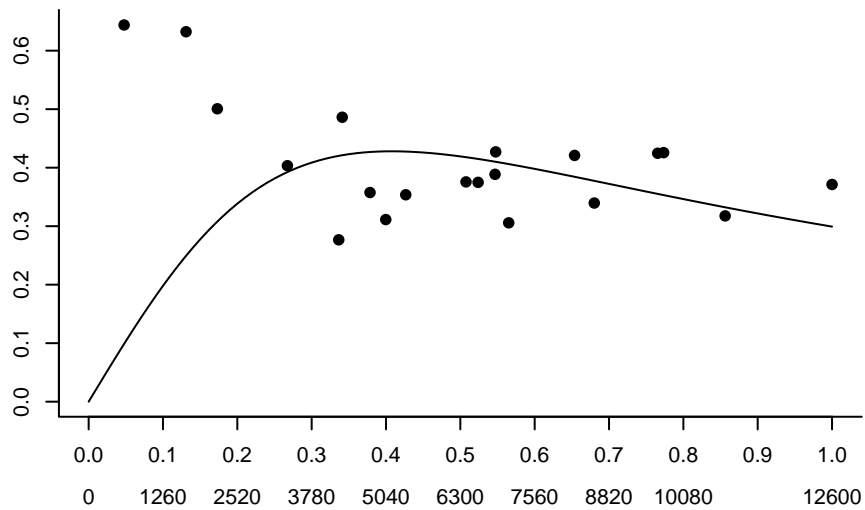

COD3Pn4RS Type III – Young: DIC = 47997
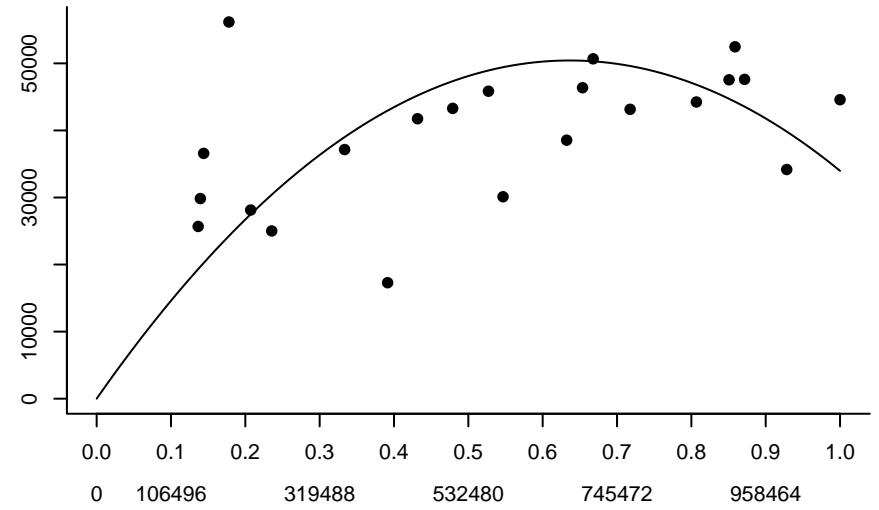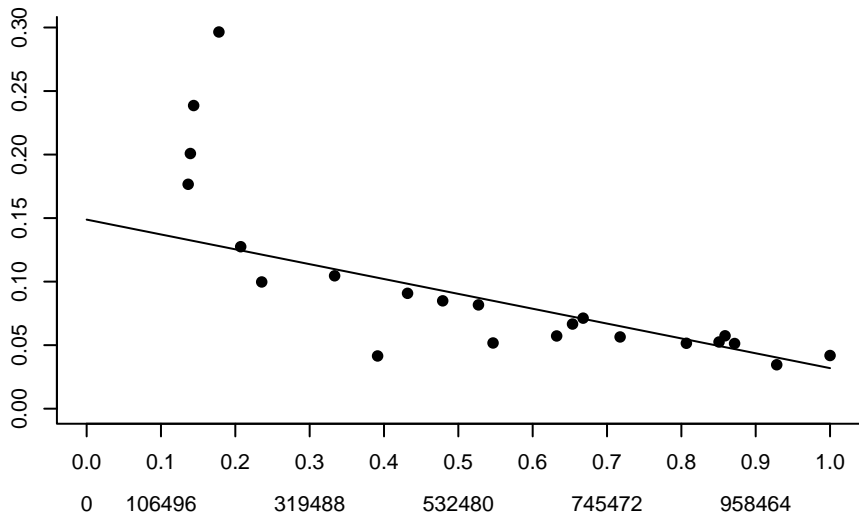
COD3Pn4RS Linear – Old: DIC = 2057.71

COD3Pn4RS Type II – Old: DIC = 2043.56

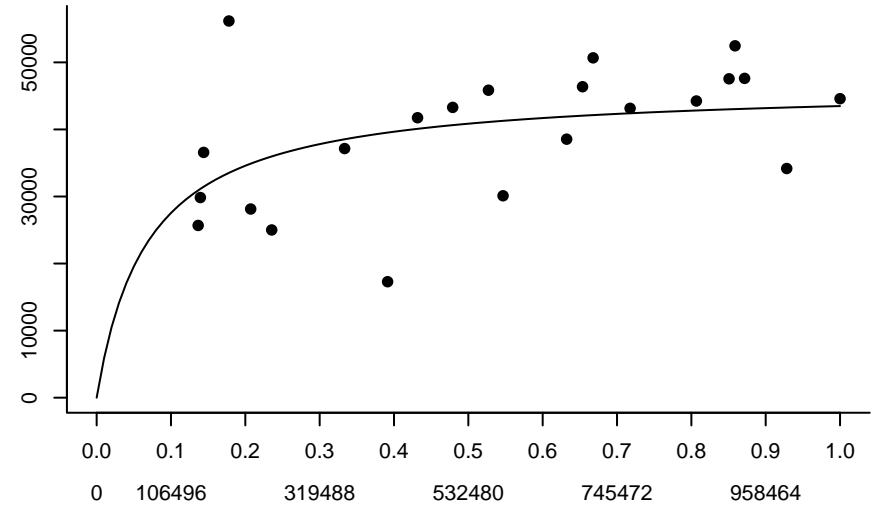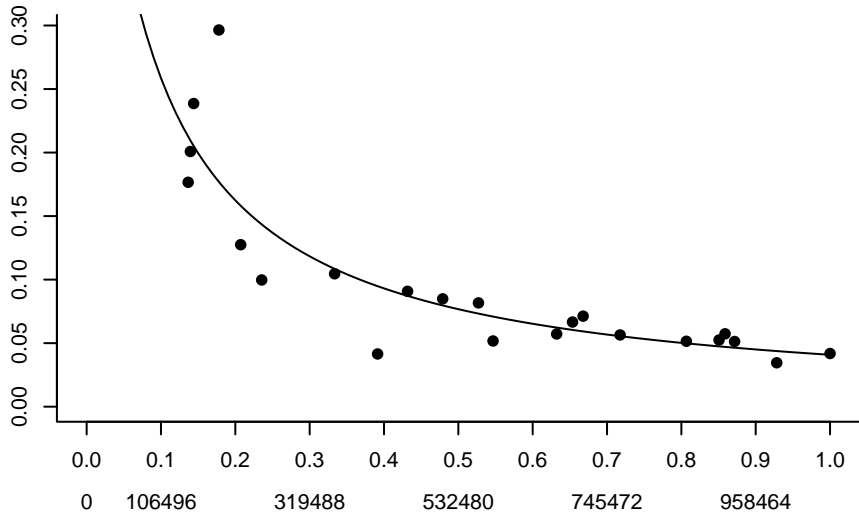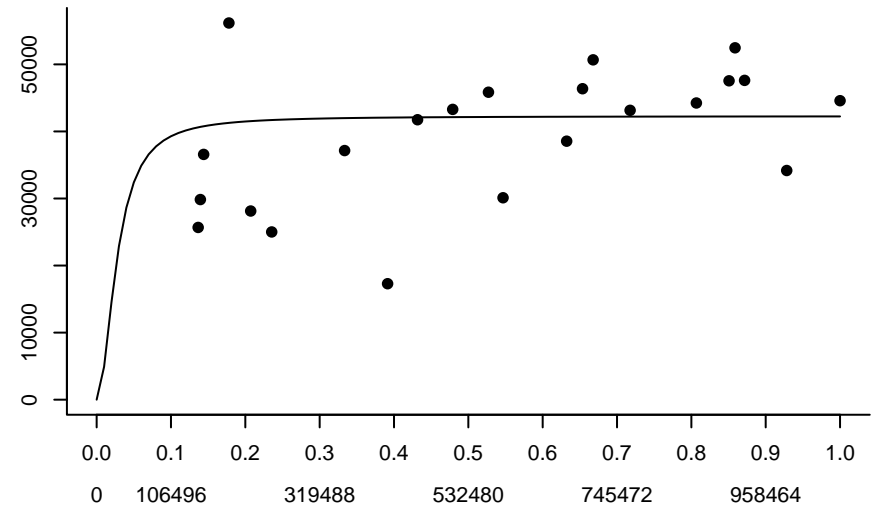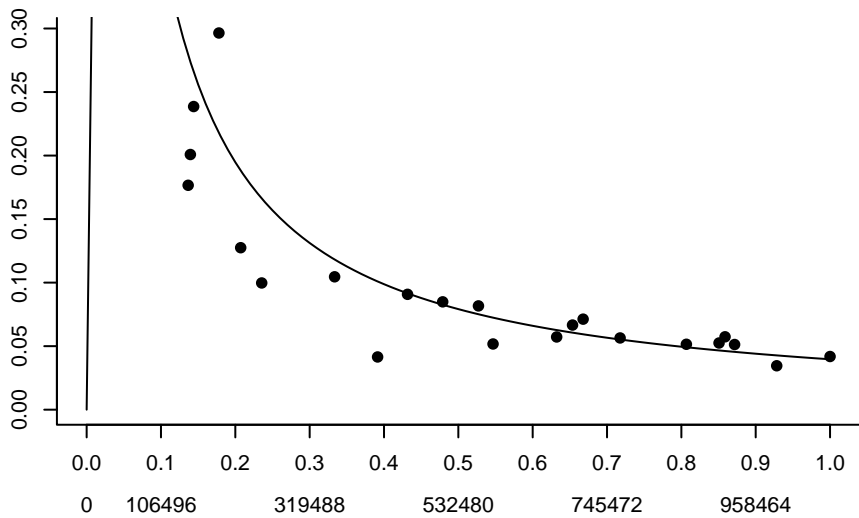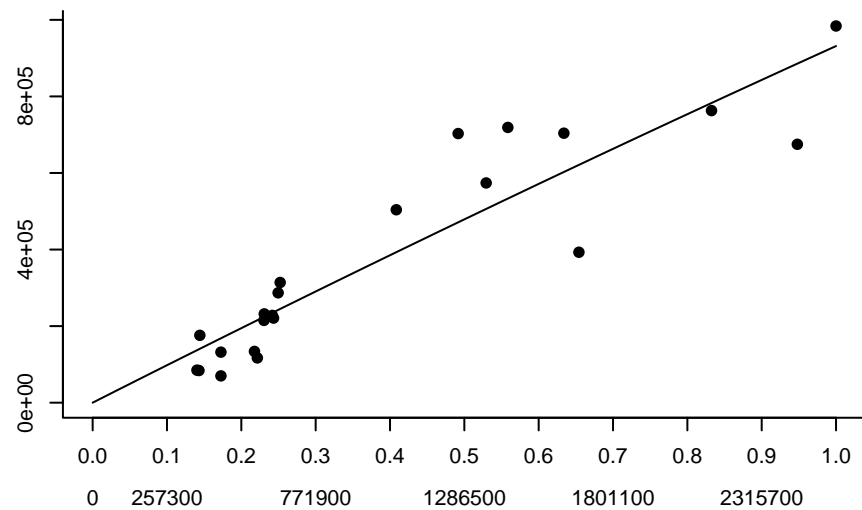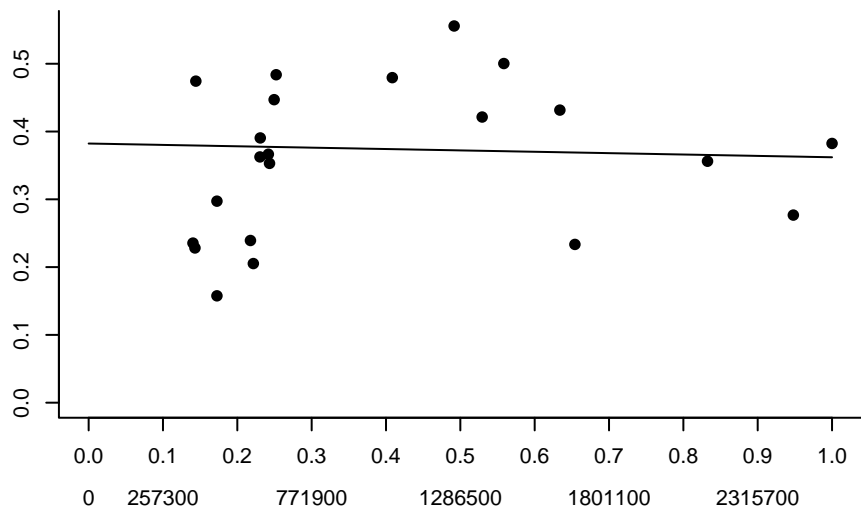# COD3Pn4RS Type III – Old: DIC = 4868.52

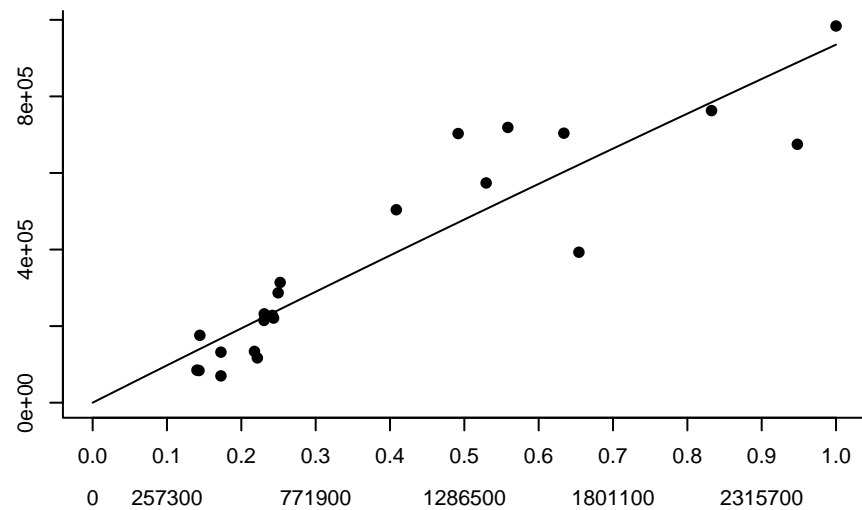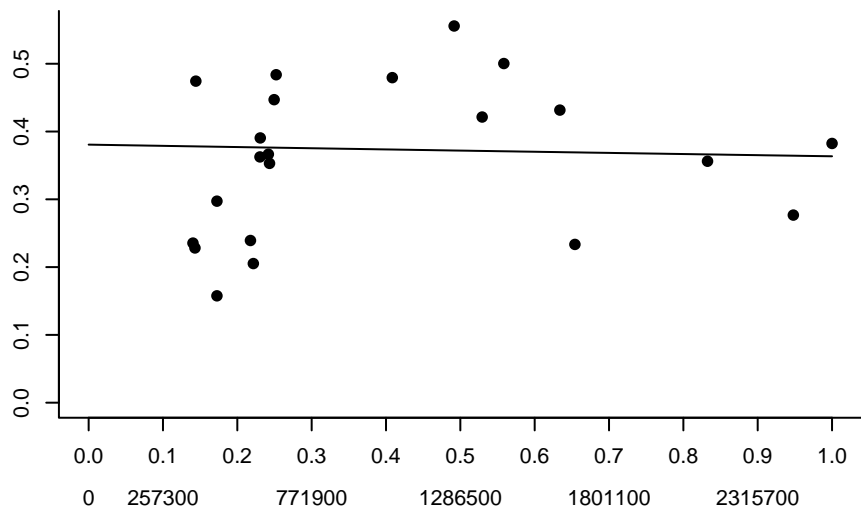COD4TVn Linear – Young: DIC = 101729

COD4TVn Type II – Young: DIC = 53982.4

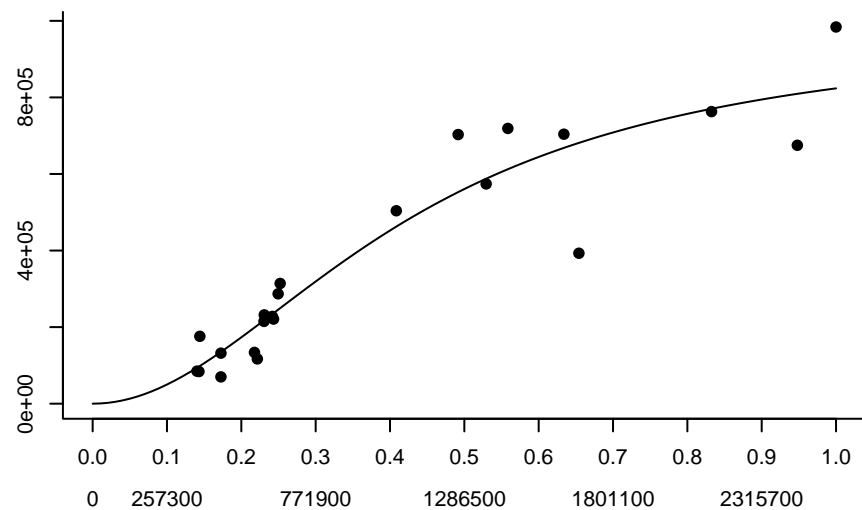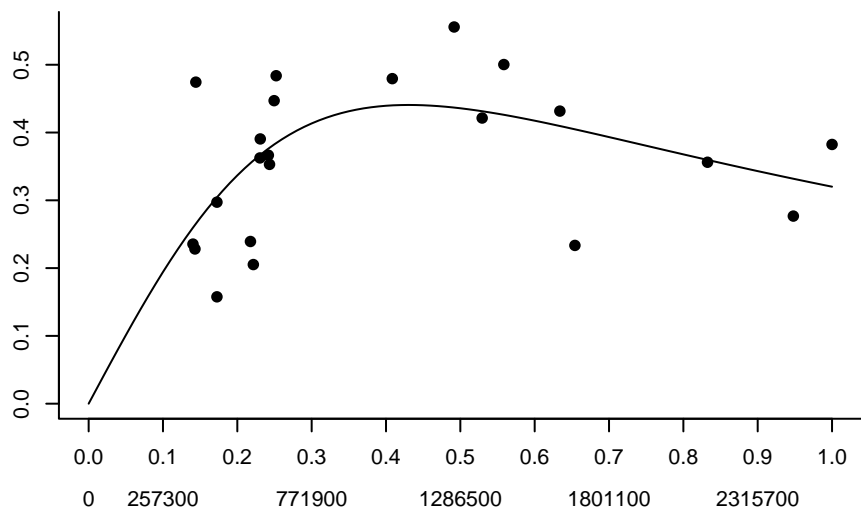COD4TVn Type III – Young: DIC = 44045
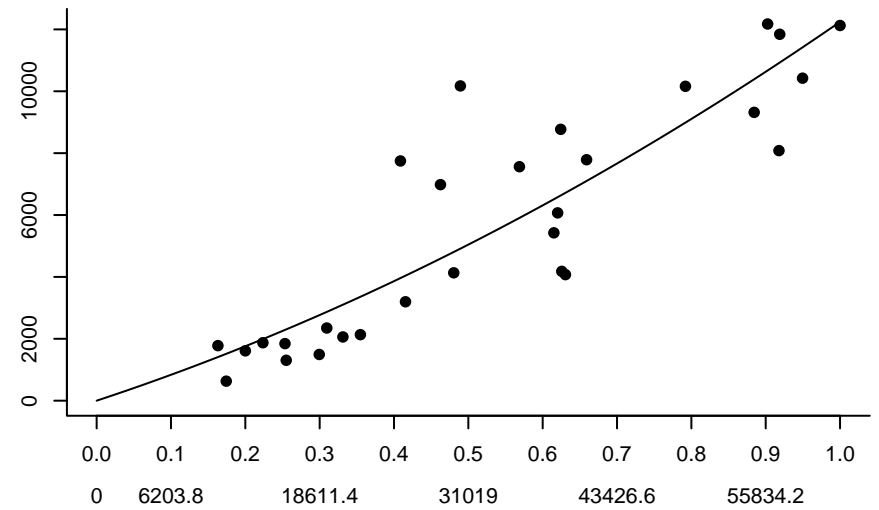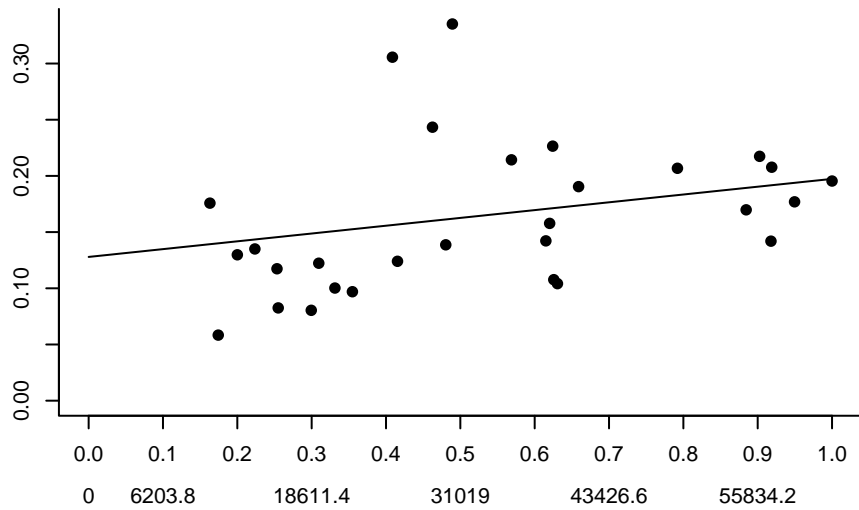
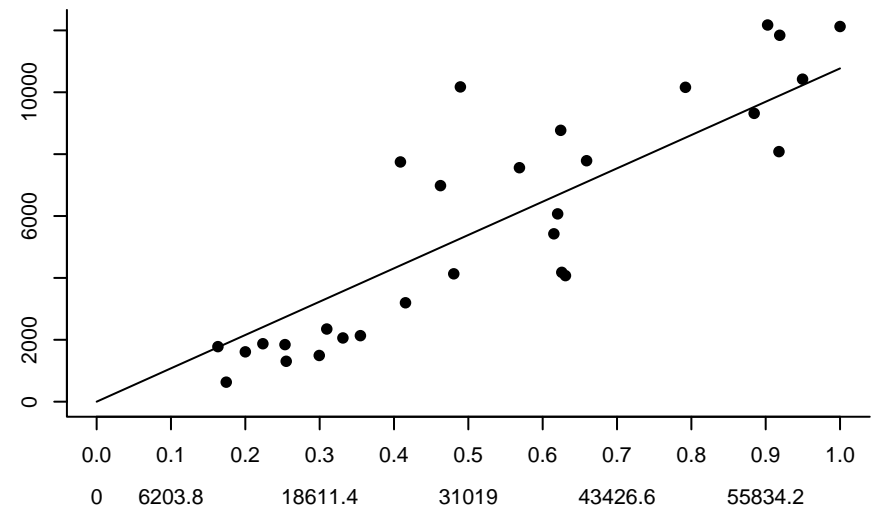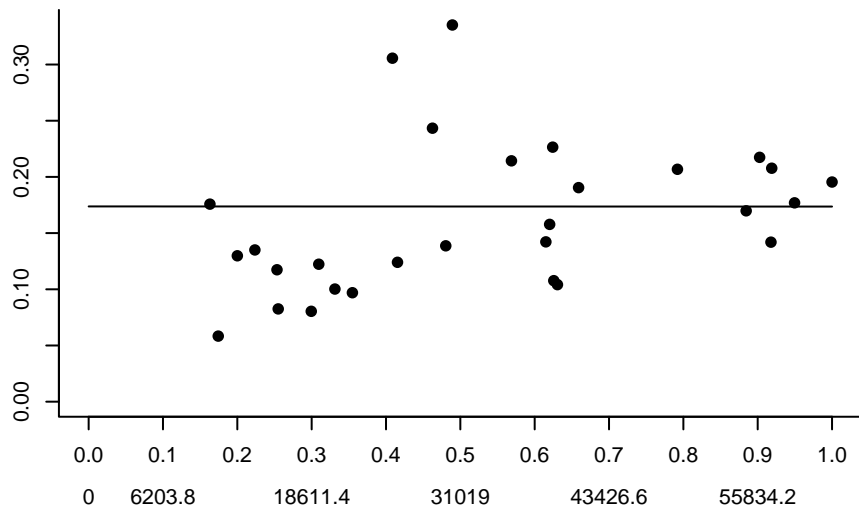COD4TVn Linear – Old: DIC = 972262

COD4TVn Type II – Old: DIC = 972788
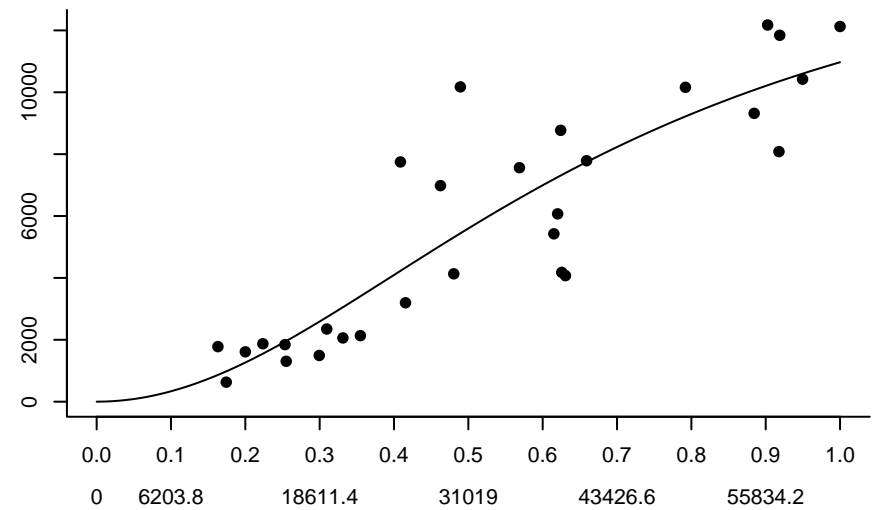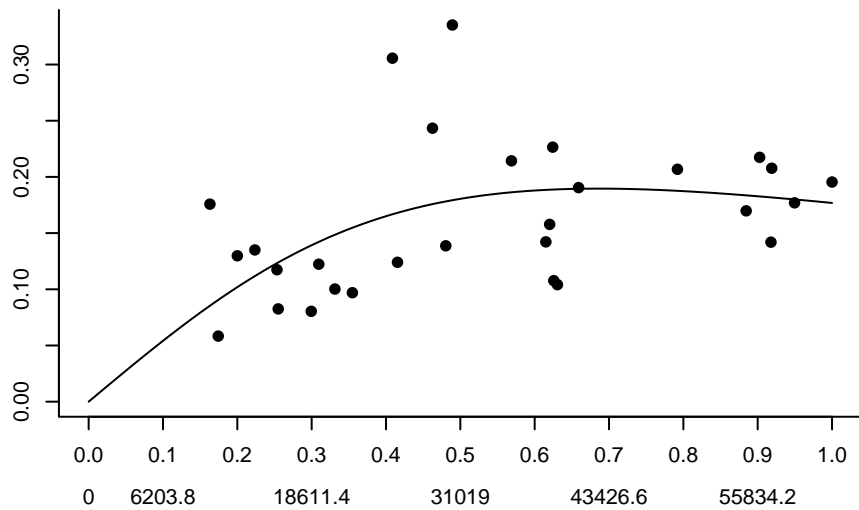
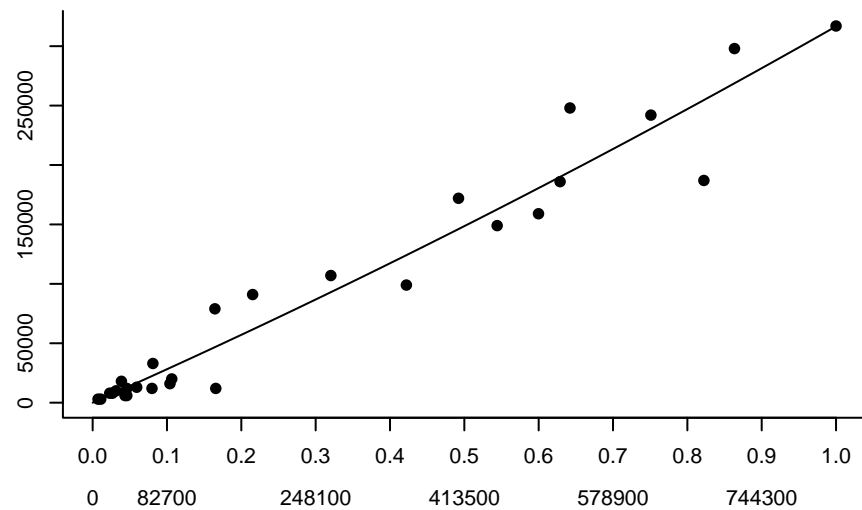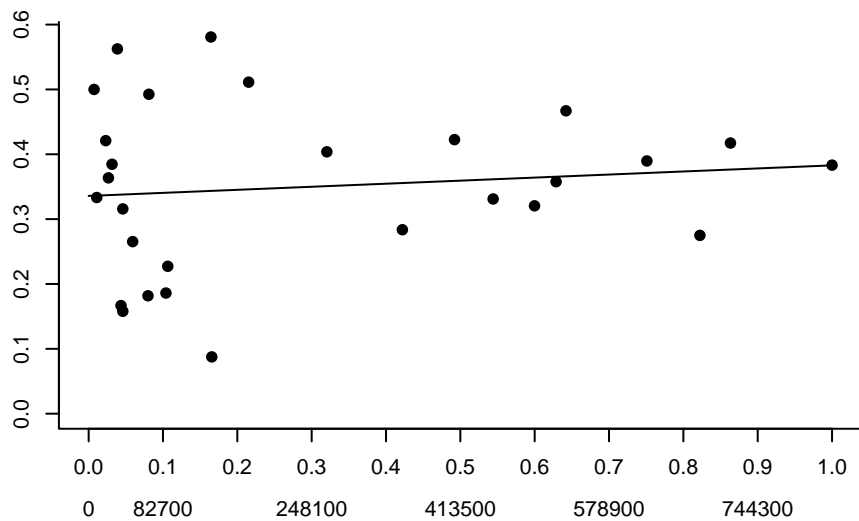COD4TVn Type III – Old: DIC = 681659

COD4X Linear – Young: DIC = 20545.9
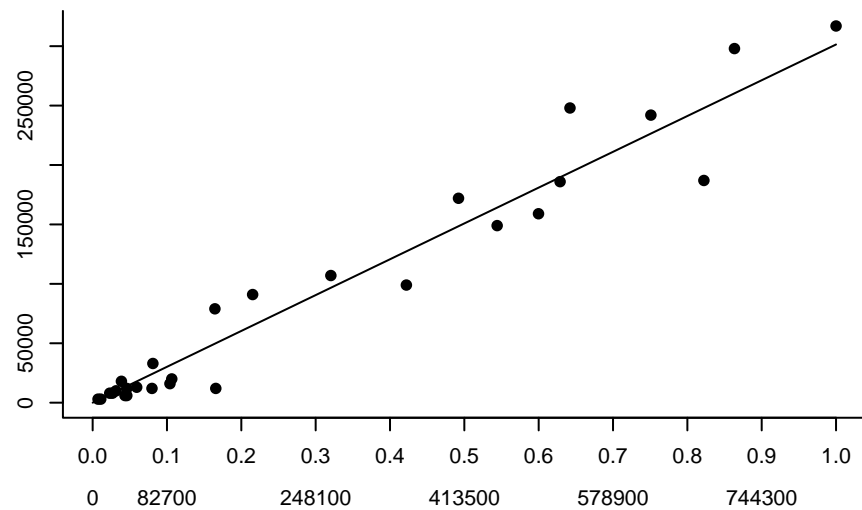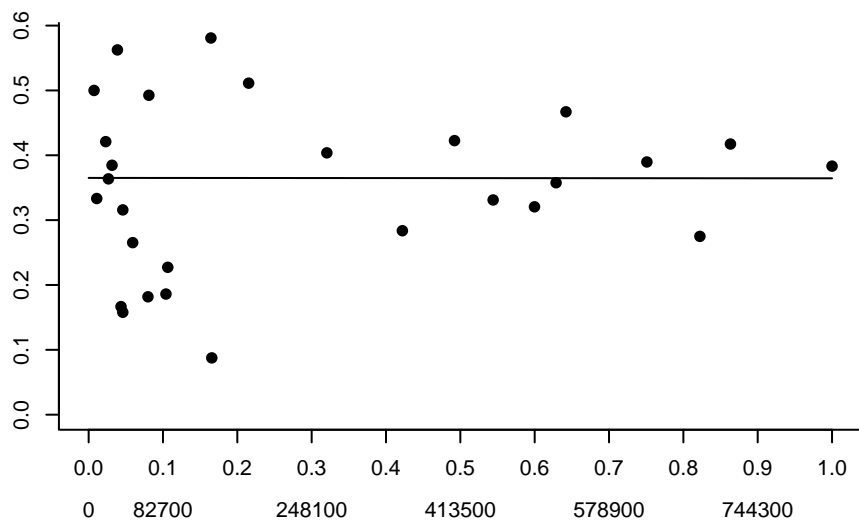

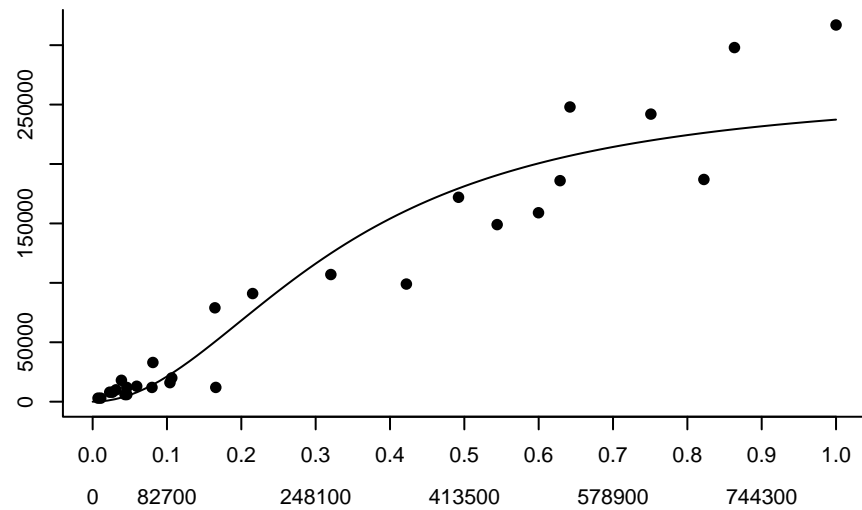# COD4X Type II – Young: DIC = 22400.9
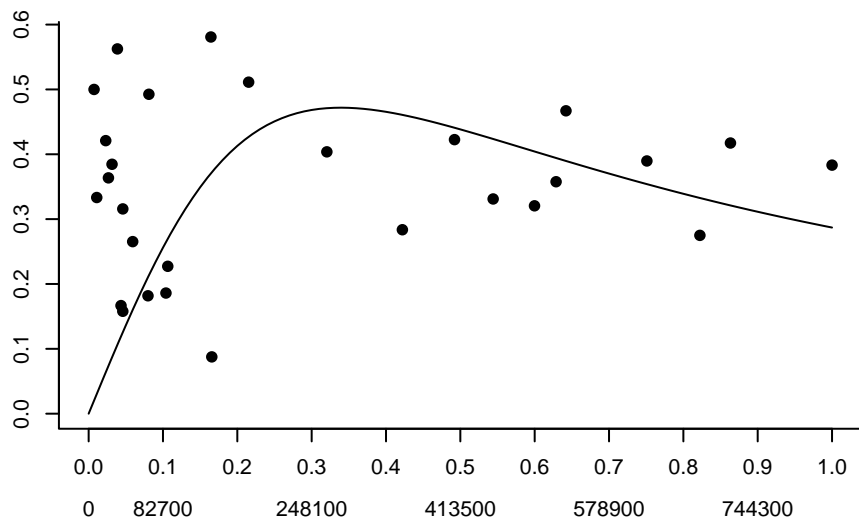

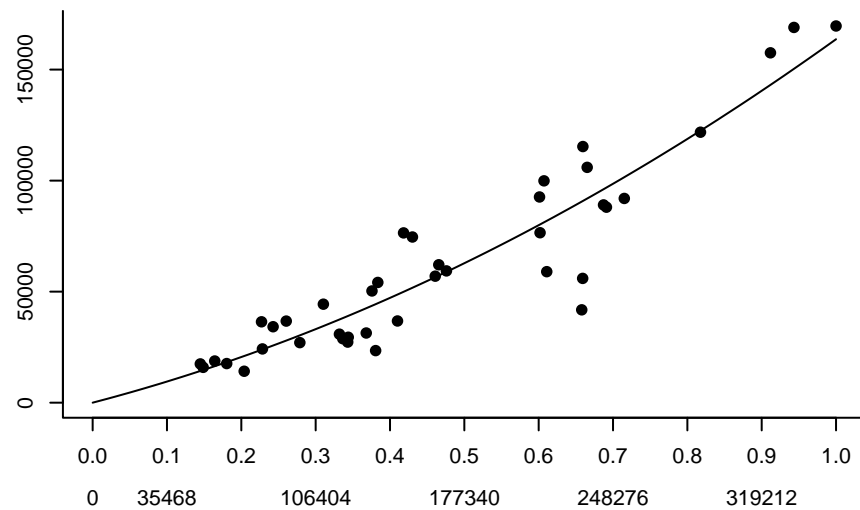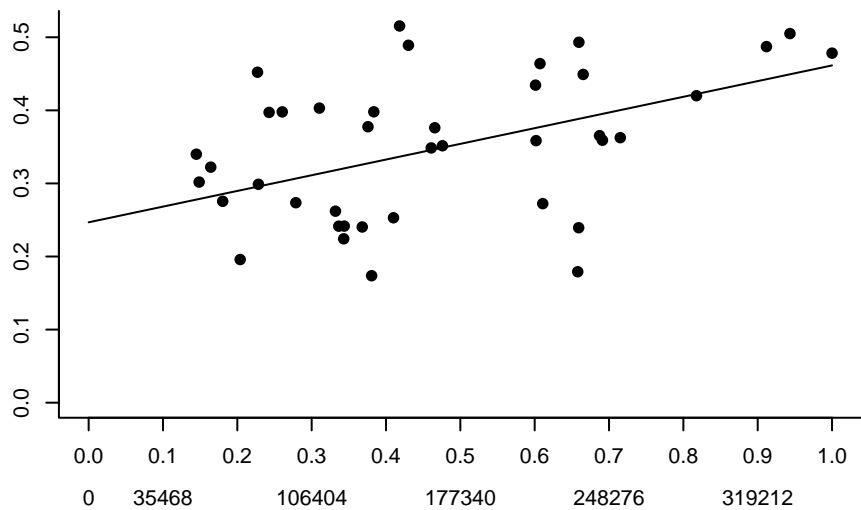# COD4X Type III – Young: DIC = 19252.7

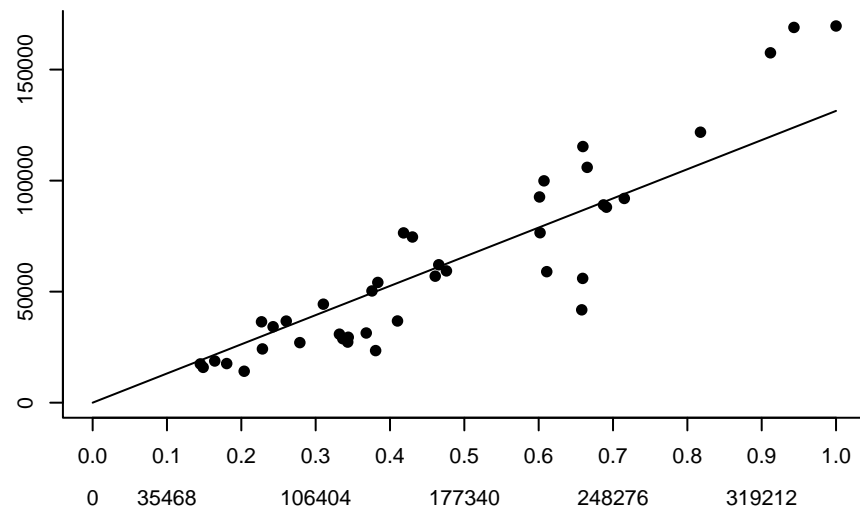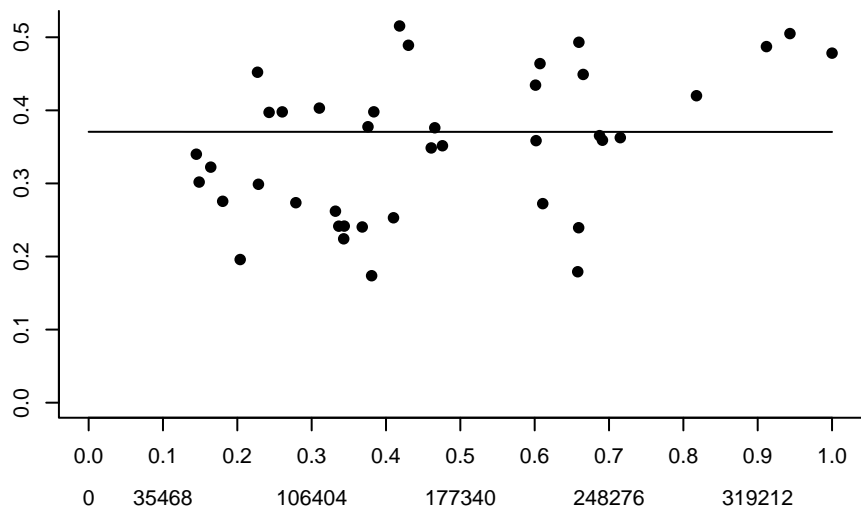COD4X Linear – Old: DIC = 236730

COD4X Type II – Old: DIC = 241802

COD4X Type III – Old: DIC = 426108
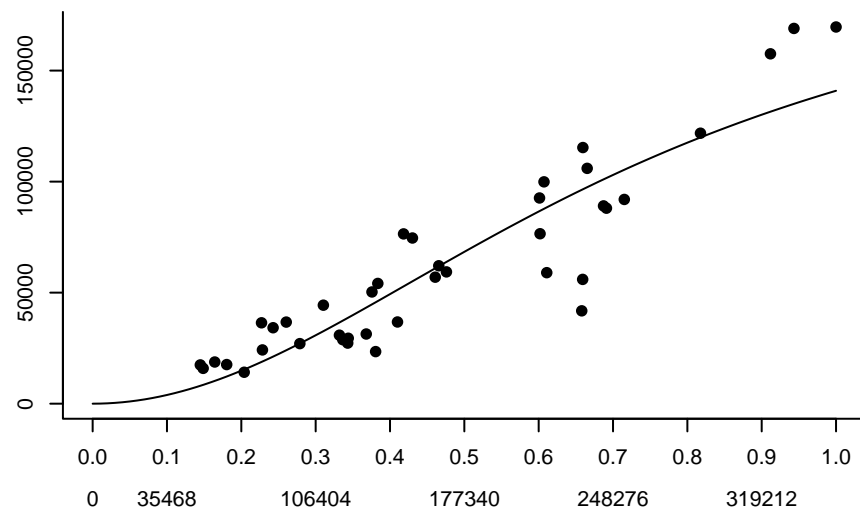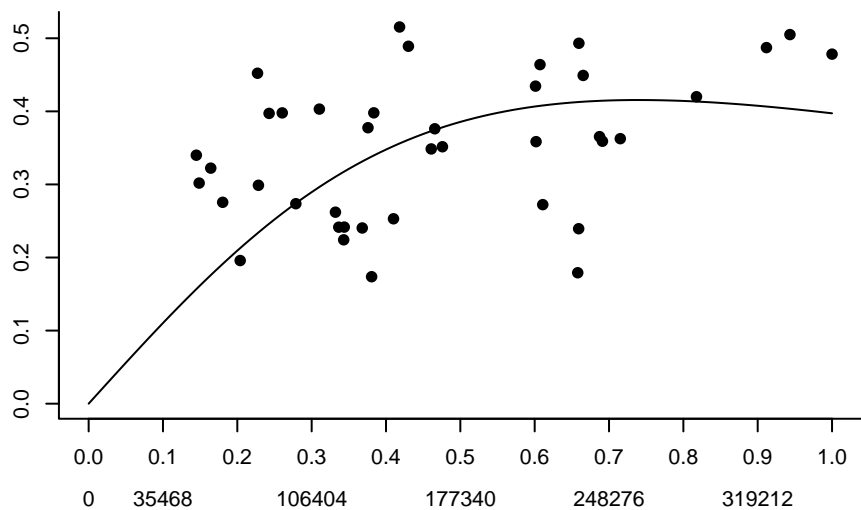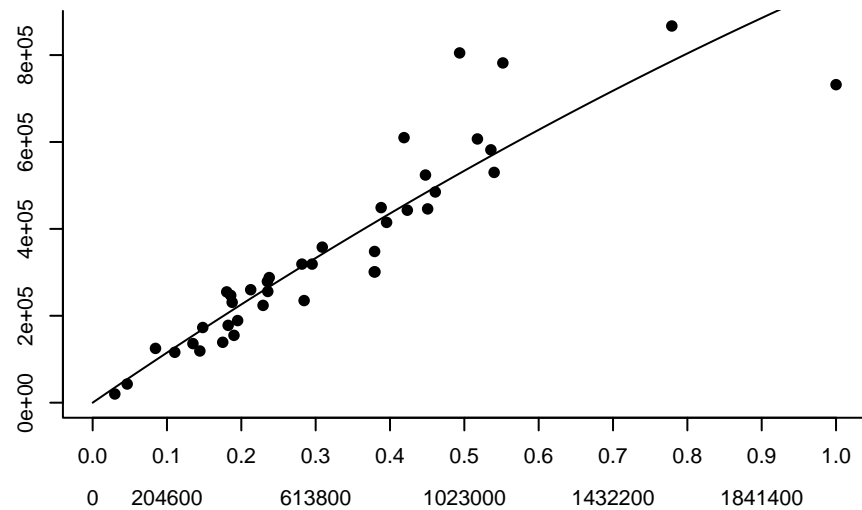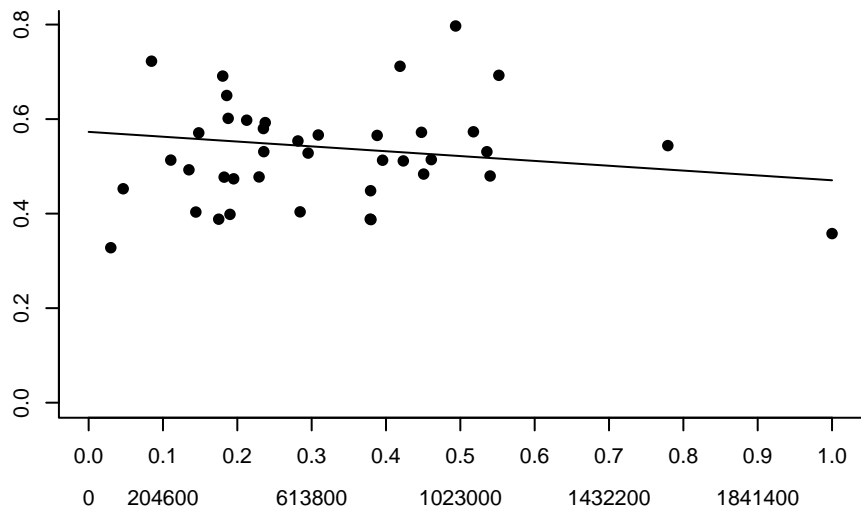
CODBA2224 Linear – Young: DIC = 222701

CODBA2224 Type II – Young: DIC = 293522
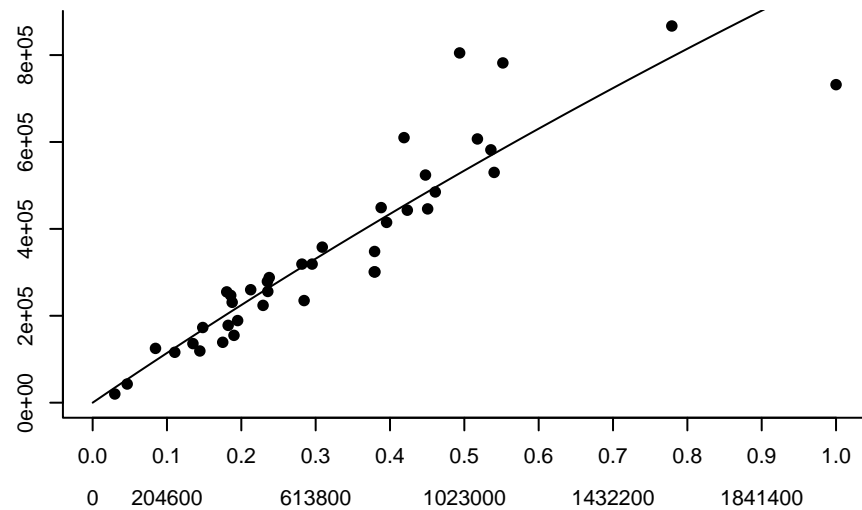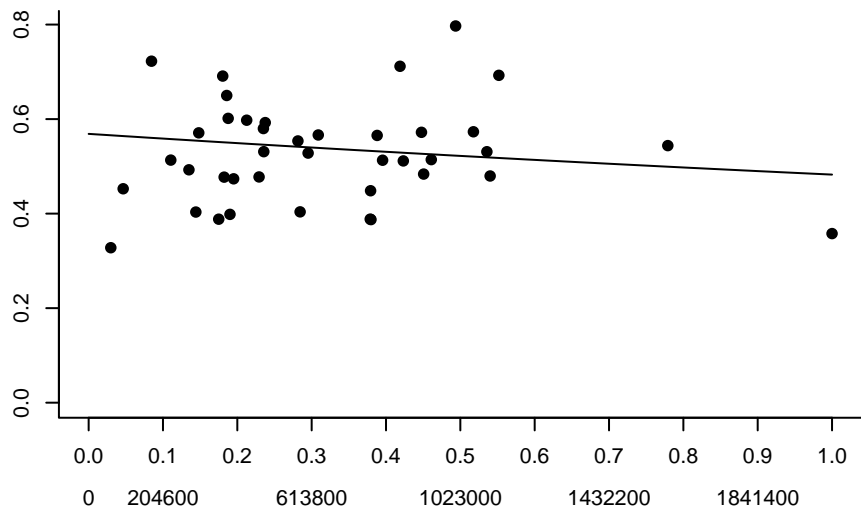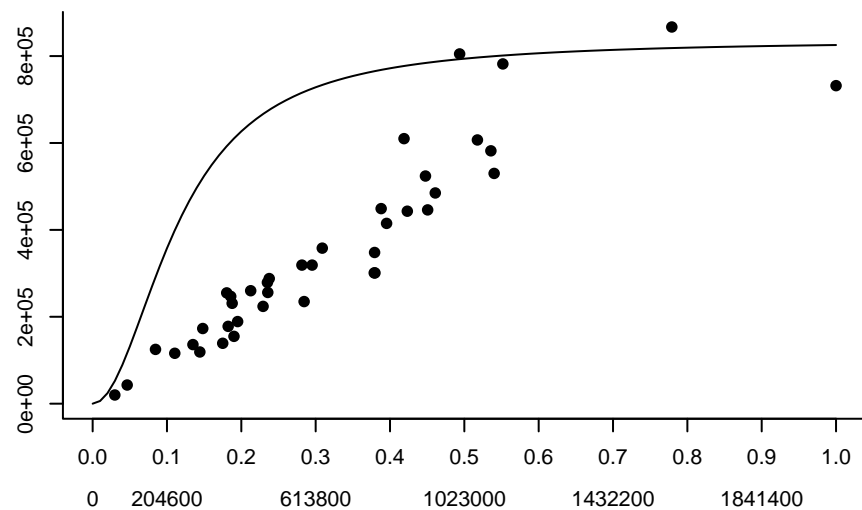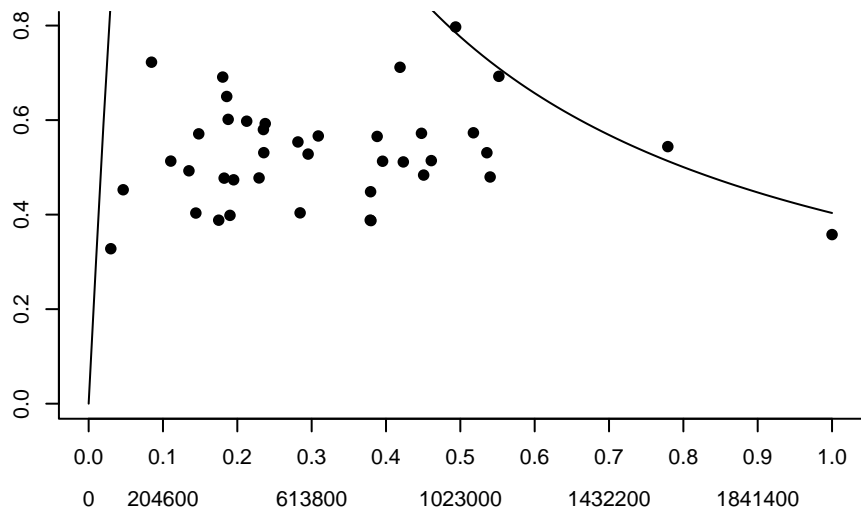
CODBA2224 Type III – Young: DIC = 304996
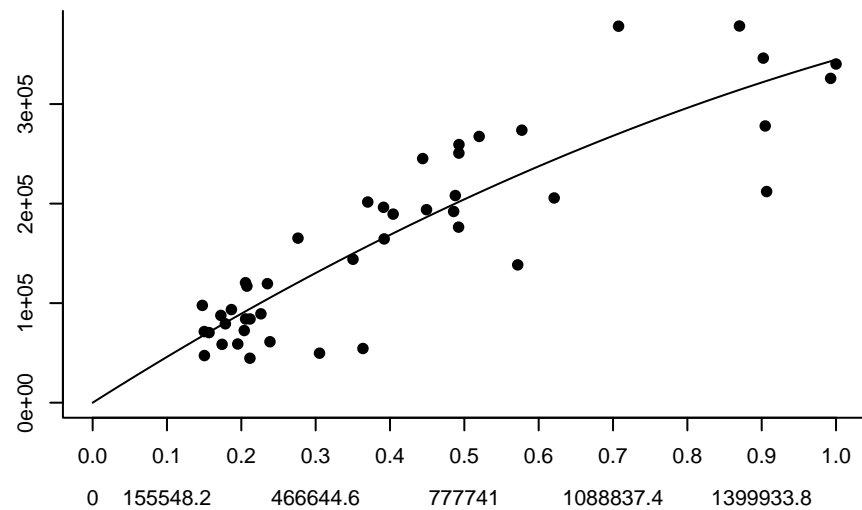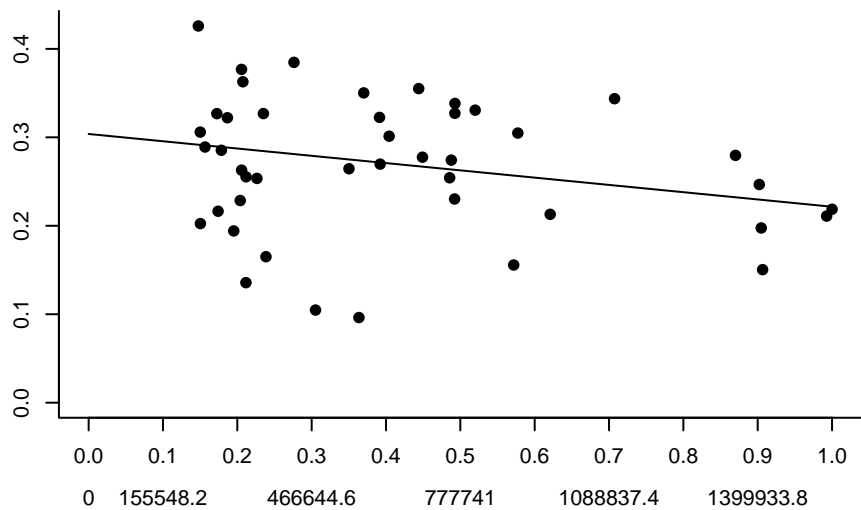
CODBA2224 Linear – Old: DIC = 1196790
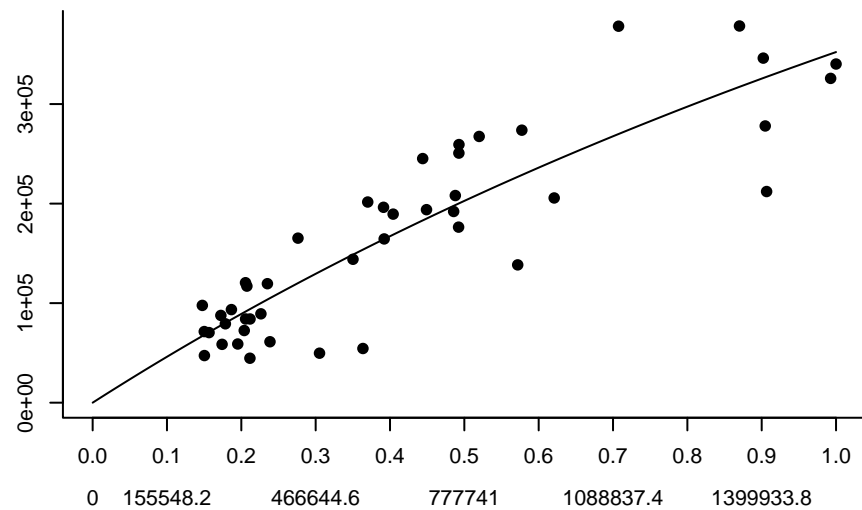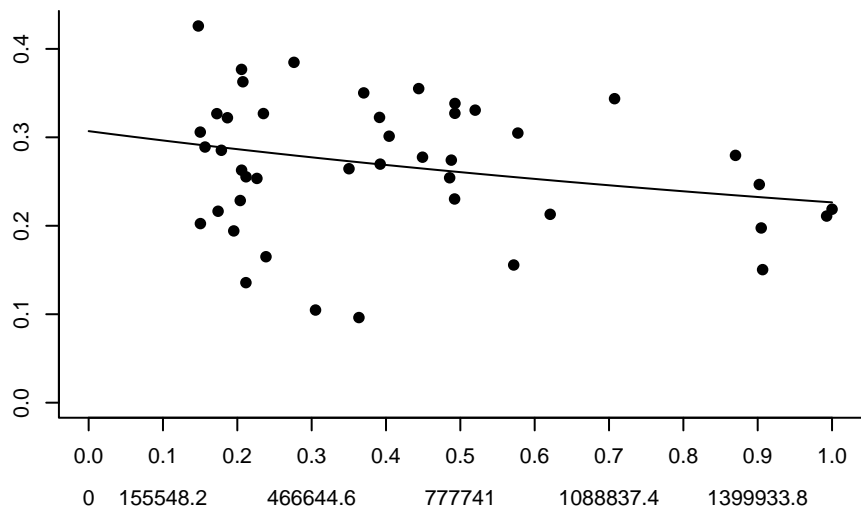
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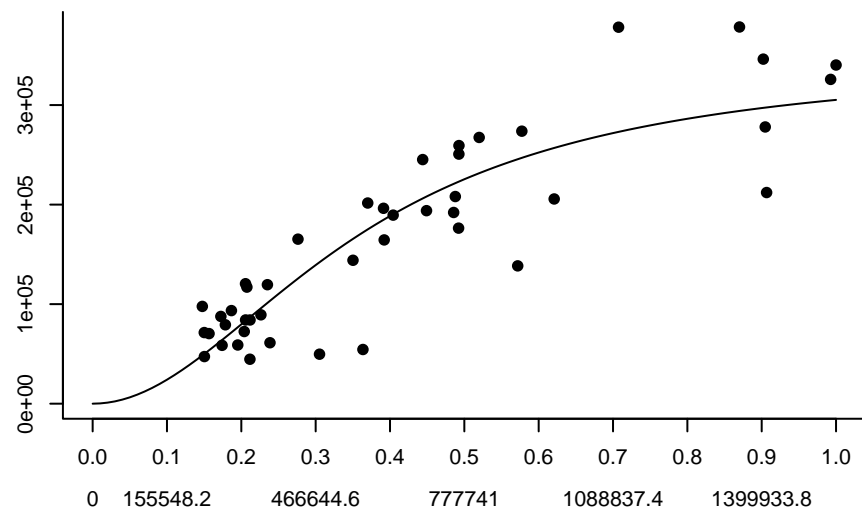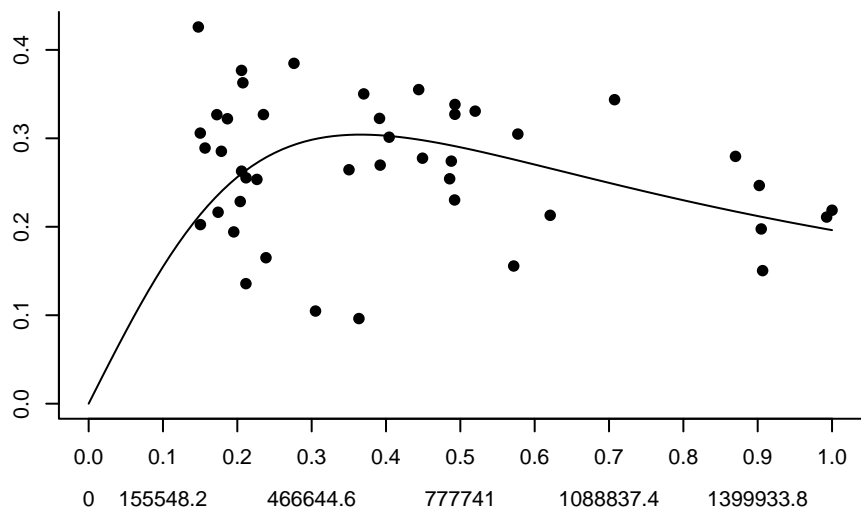
CODBA2224 Type III – Old: DIC = −8.246e+16
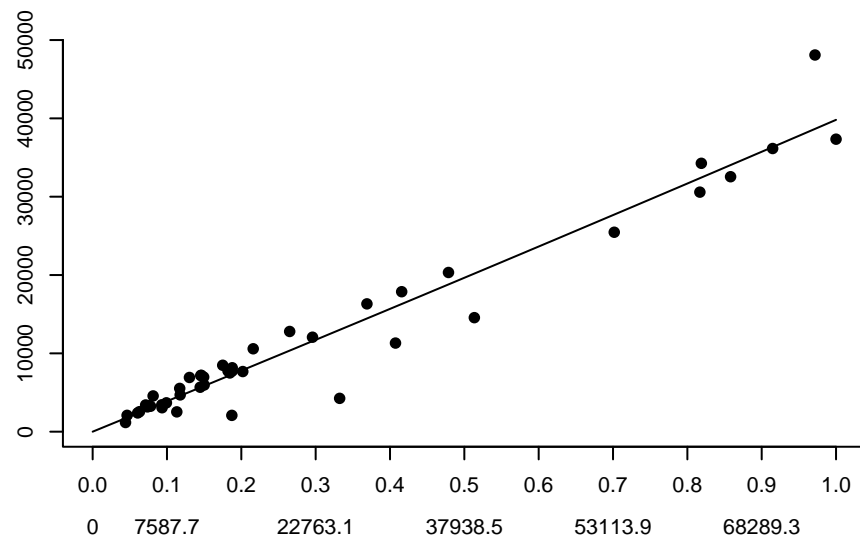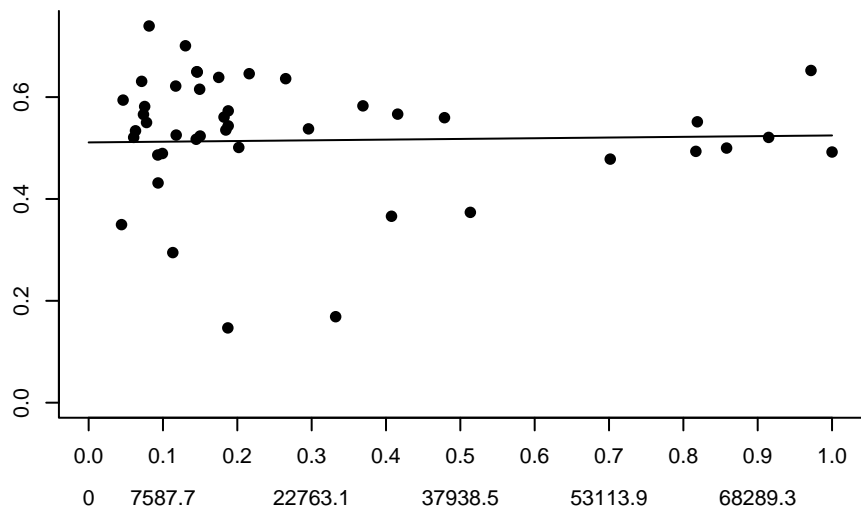
CODBA2532 Linear – Young: DIC = 698450
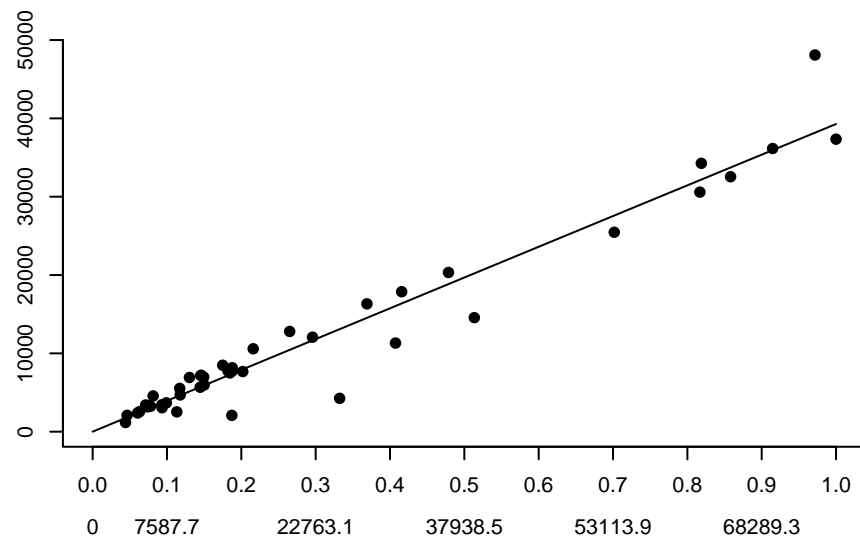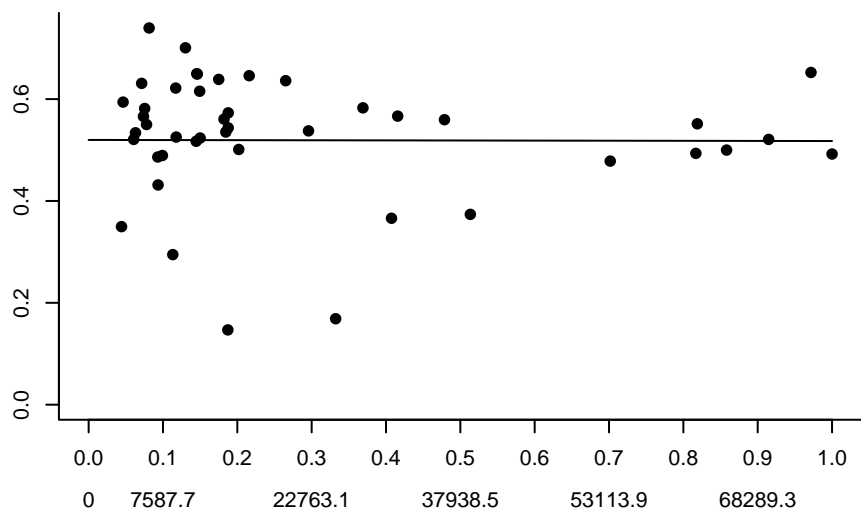
CODBA2532 Type II – Young: DIC = 704825
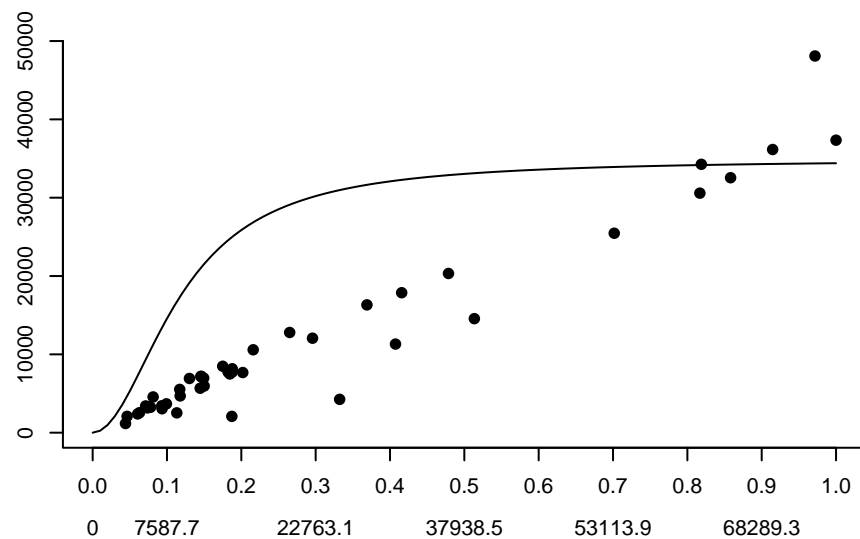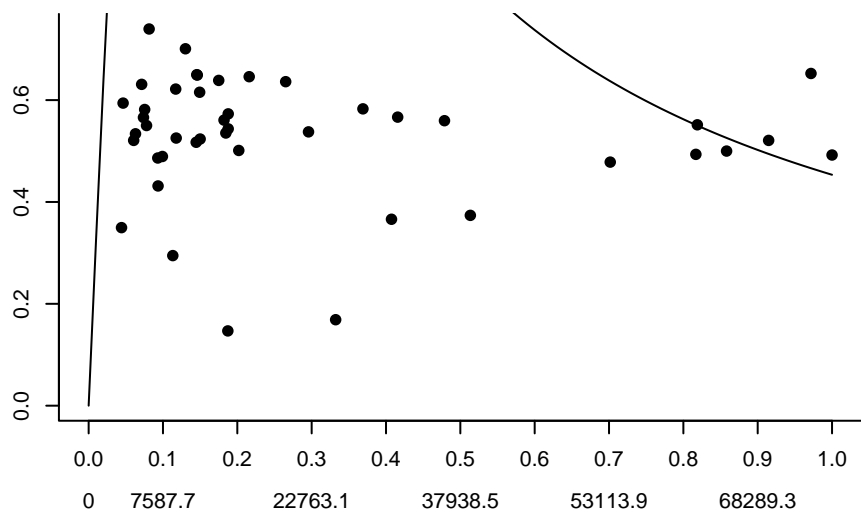
CODBA2532 Type III – Young: DIC = 754794

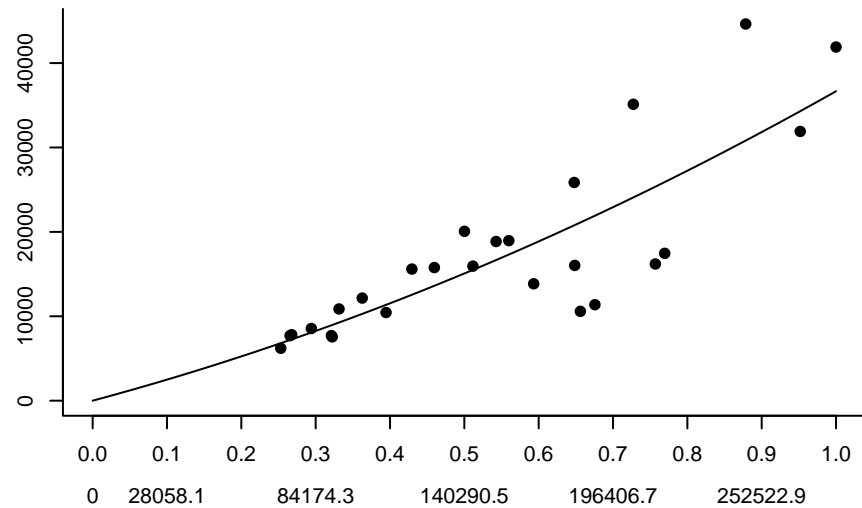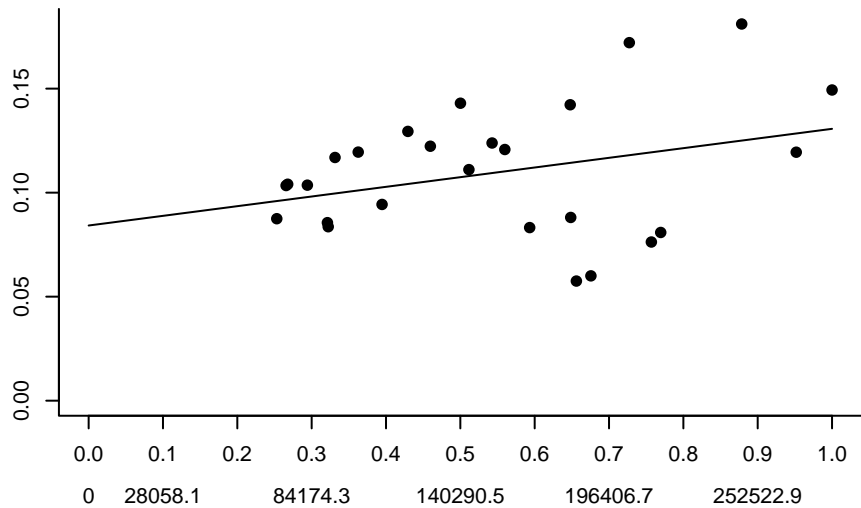# CODBA2532 Linear – Old: DIC = 47284.8
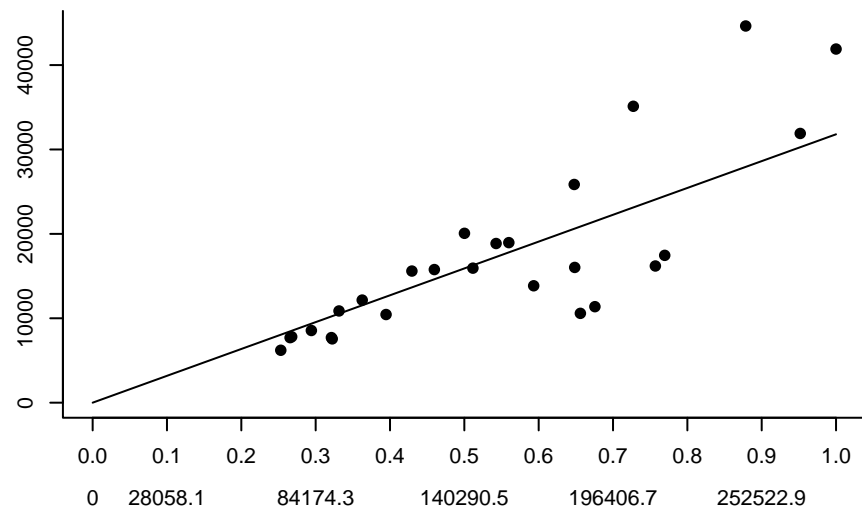

CODBA2532 Type II – Old: DIC = 47406.7

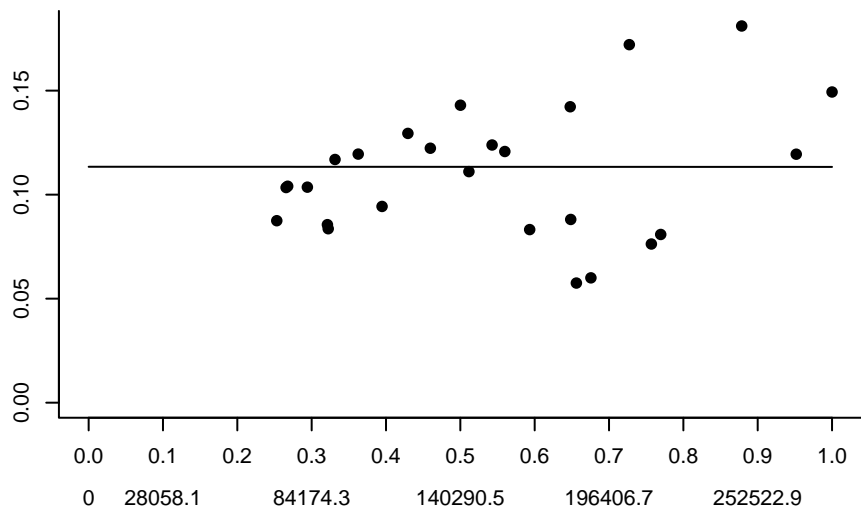

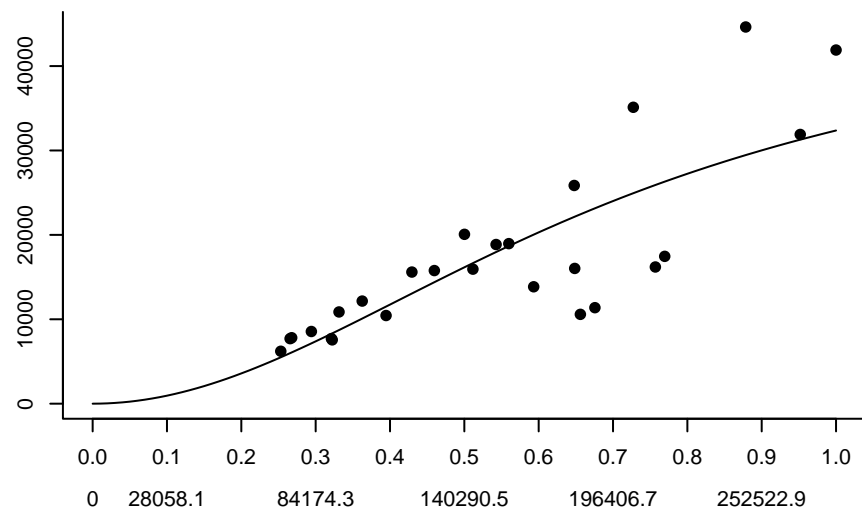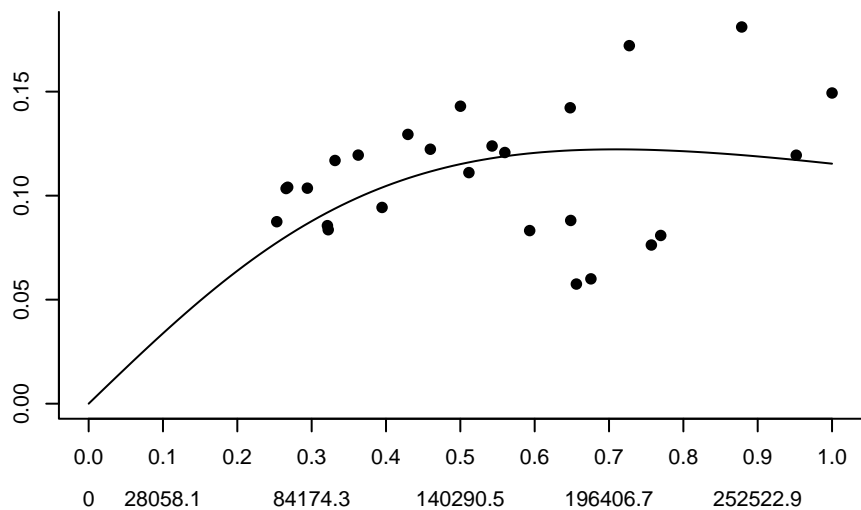# CODBA2532 Type III – Old: DIC = −4.18348e+15

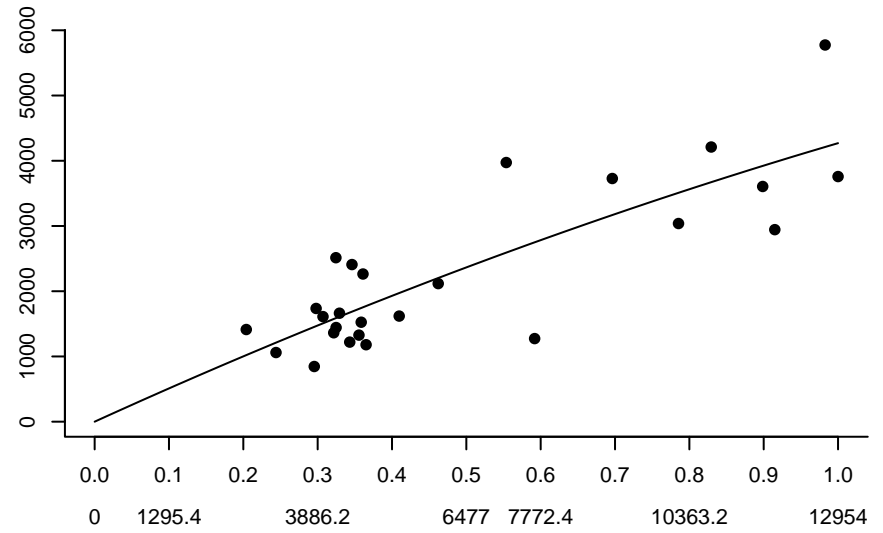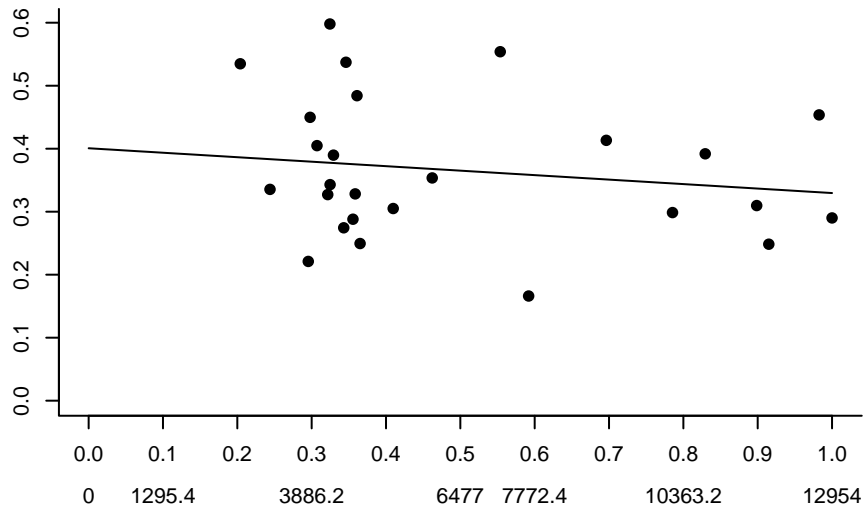CODCOASTNOR Linear – Young: DIC = 43249.5
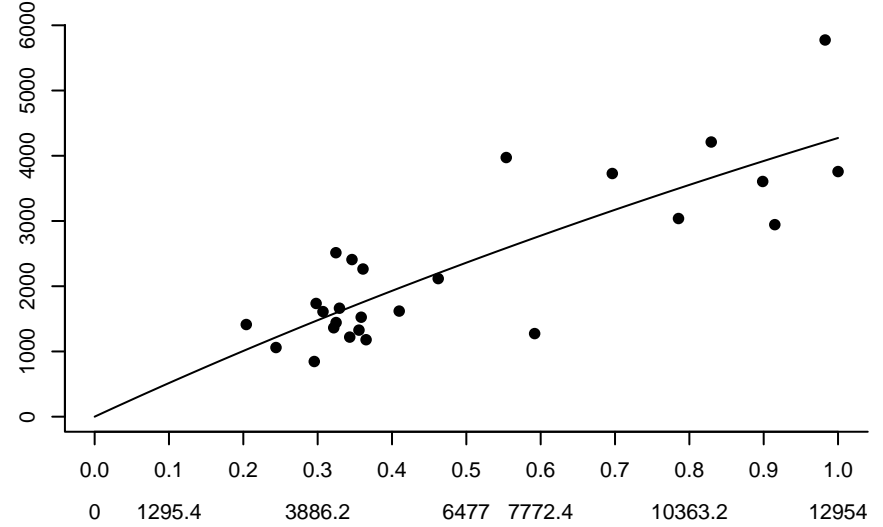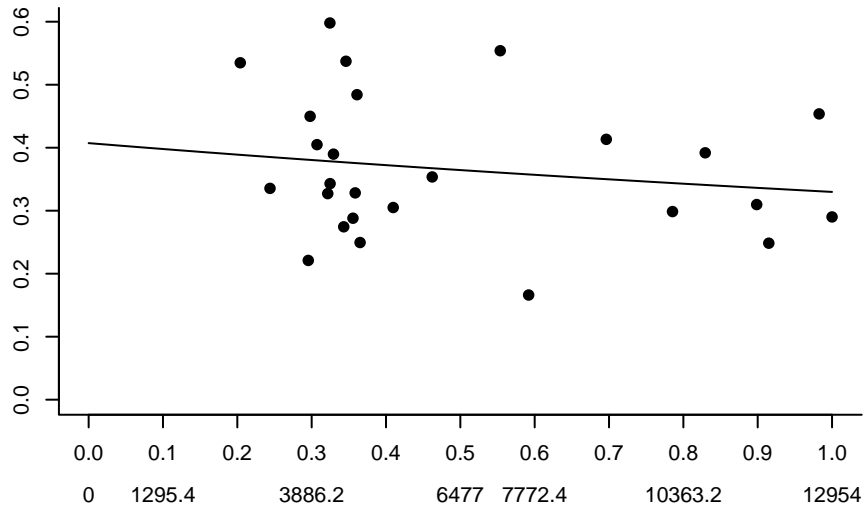
CODCOASTNOR Type II – Young: DIC = 47472.1
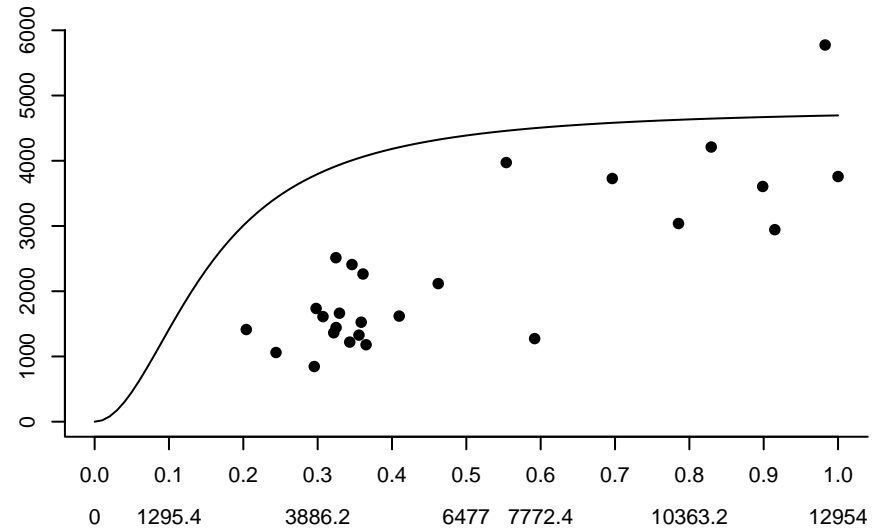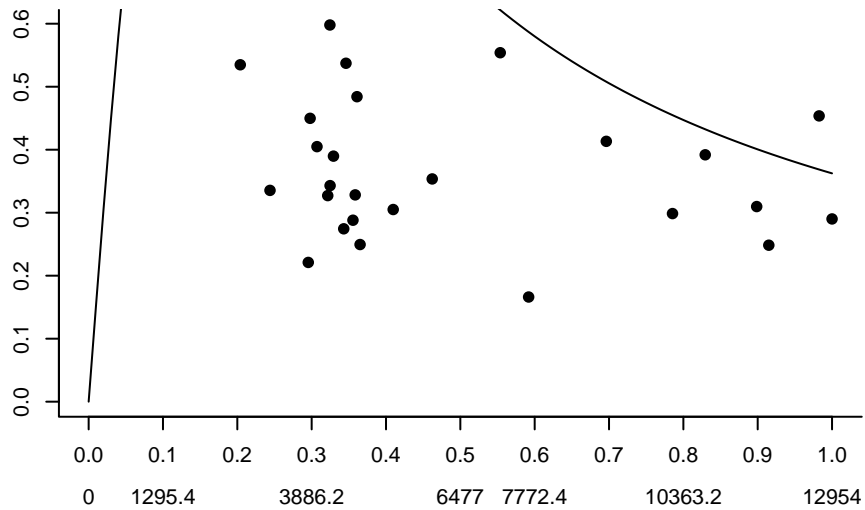
CODCOASTNOR Type III – Young: DIC = 50255

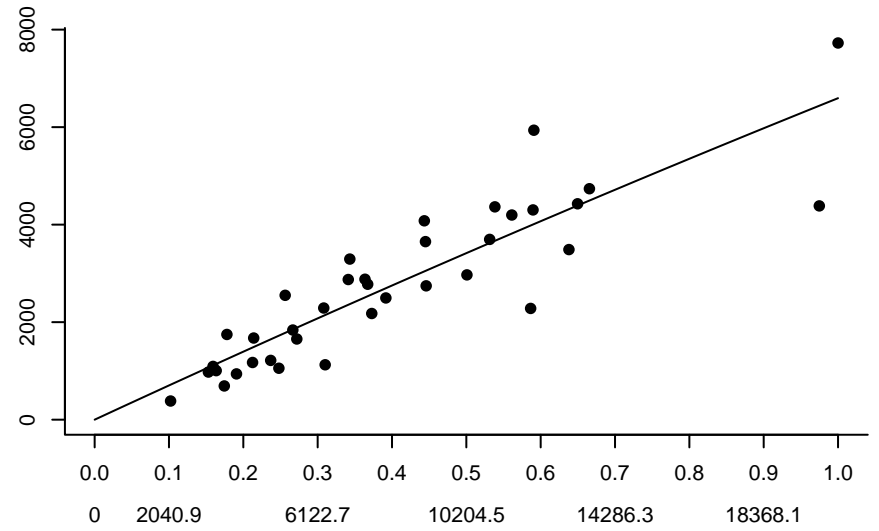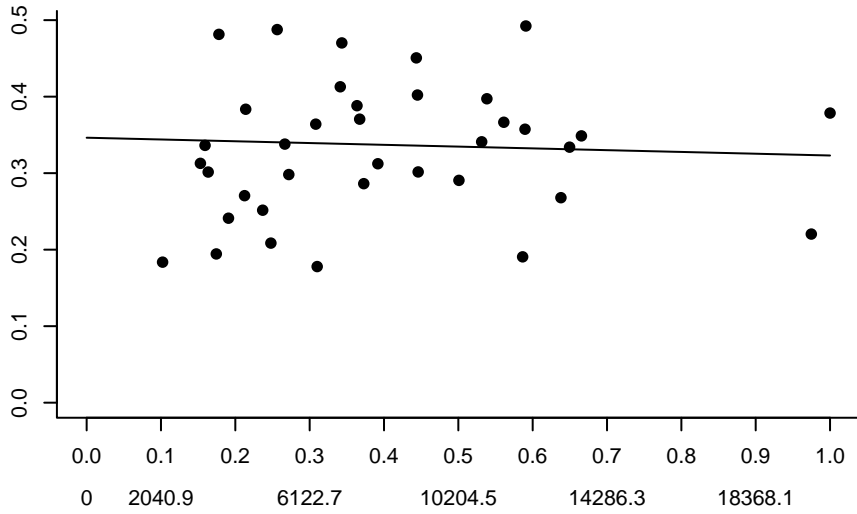CODCOASTNOR Linear − Old: DIC = 7748.16
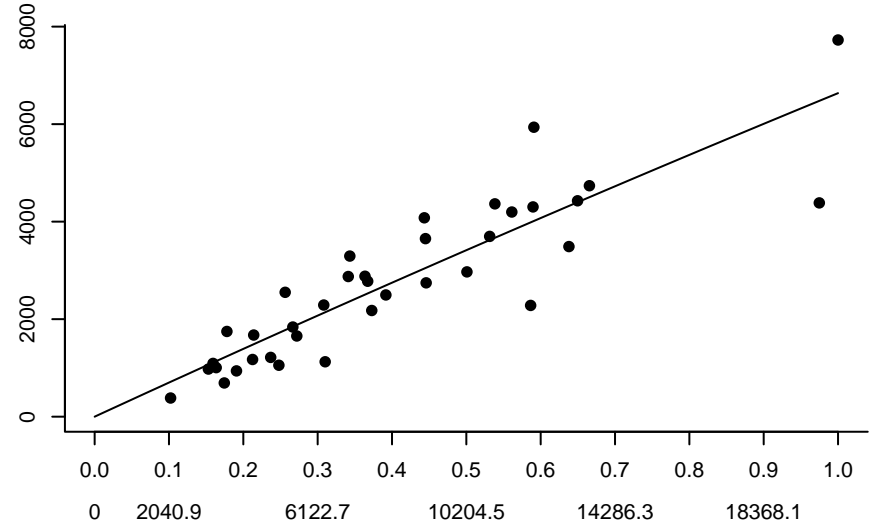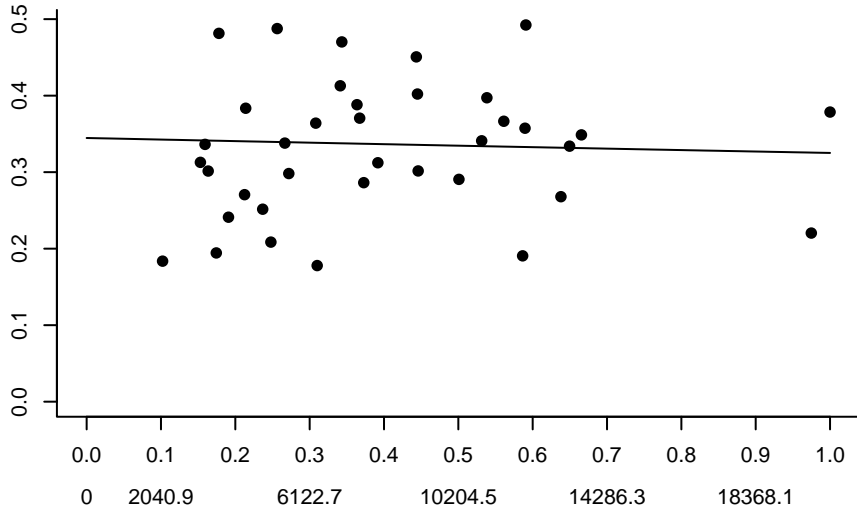
CODCOASTNOR Type II − Old: DIC = 7739.98

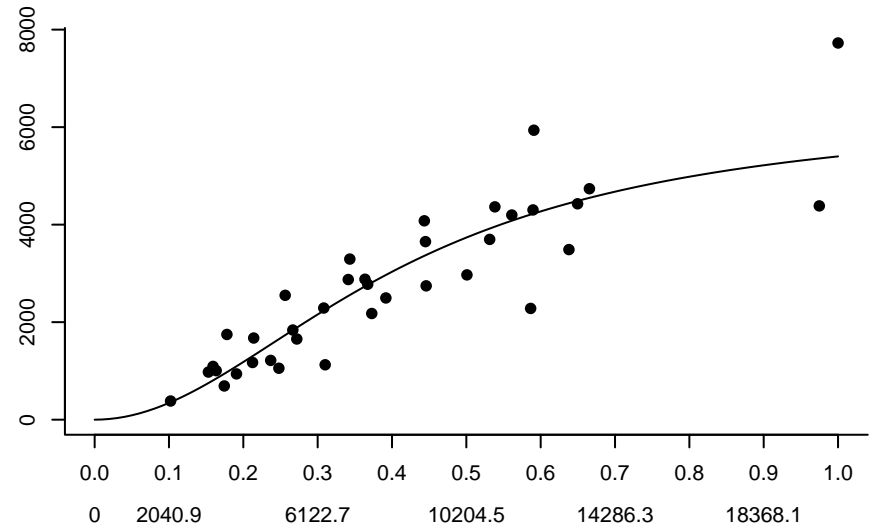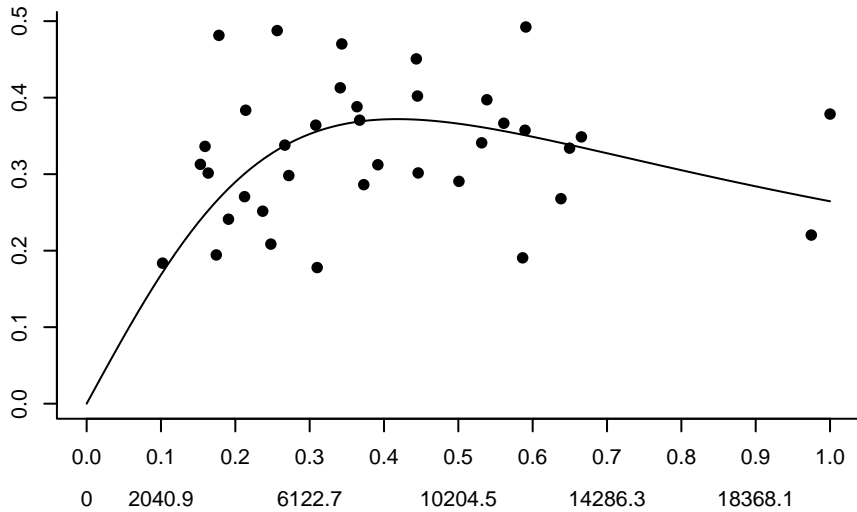CODCOASTNOR Type III − Old: DIC = −6.658e+13

CODCS Linear – Young: DIC = 9726.41

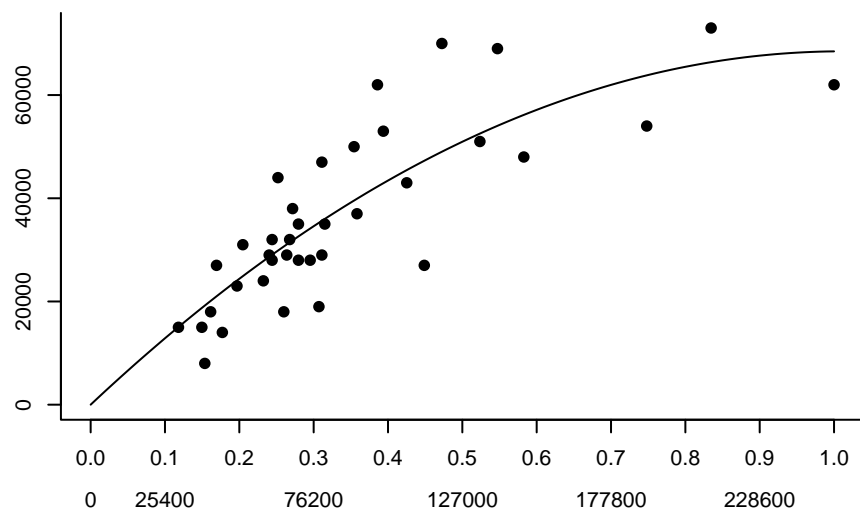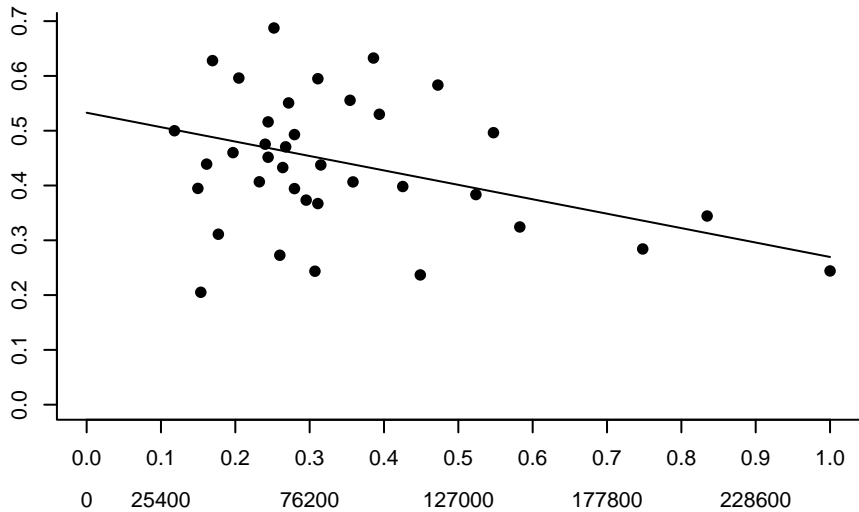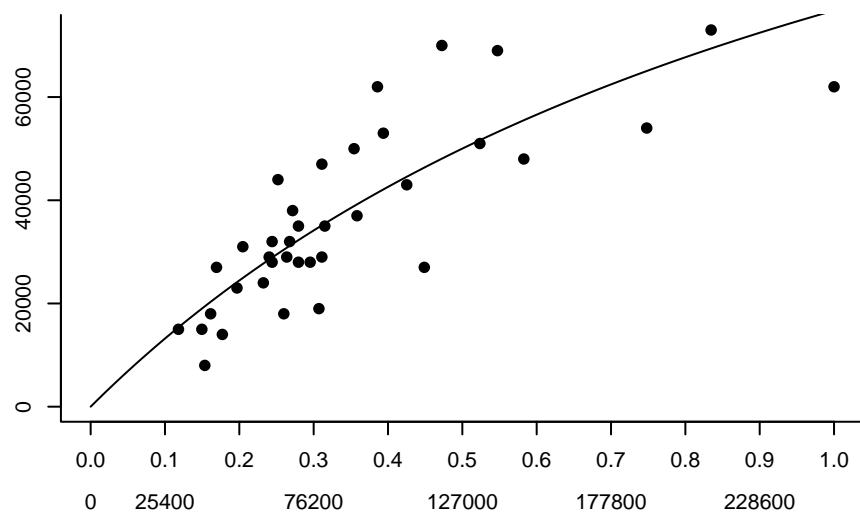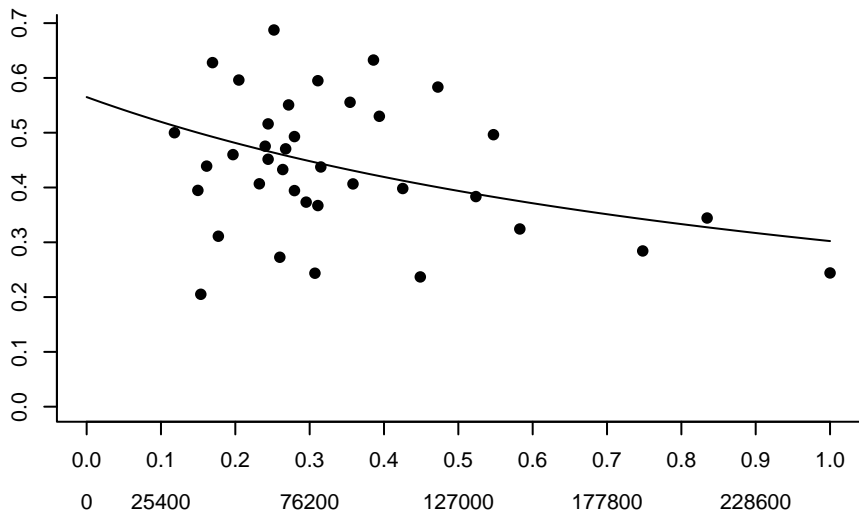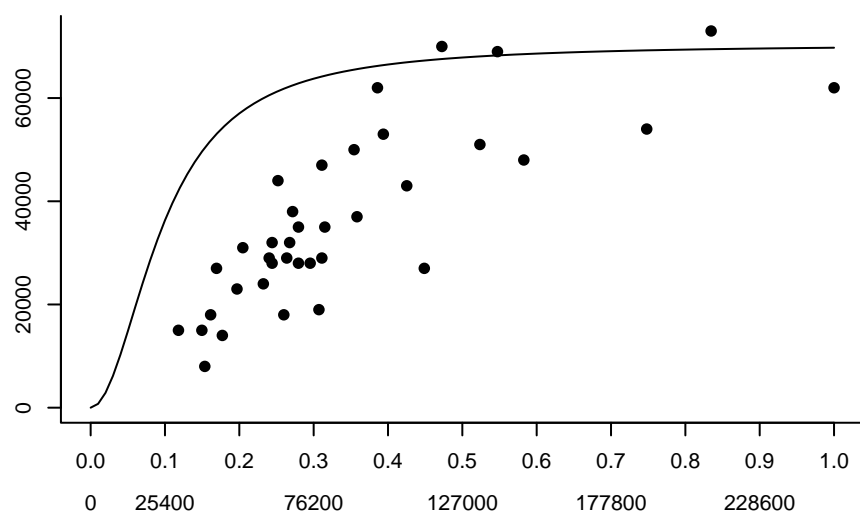CODCS Type II – Young: DIC = 9730.96
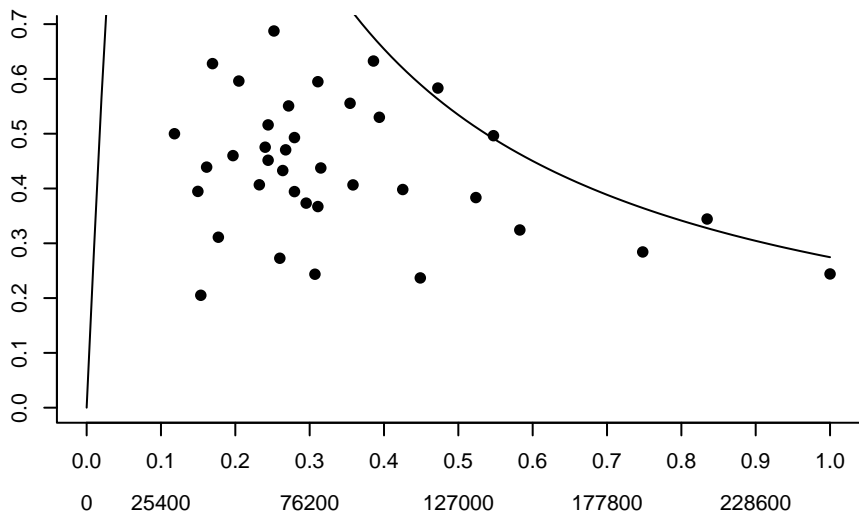
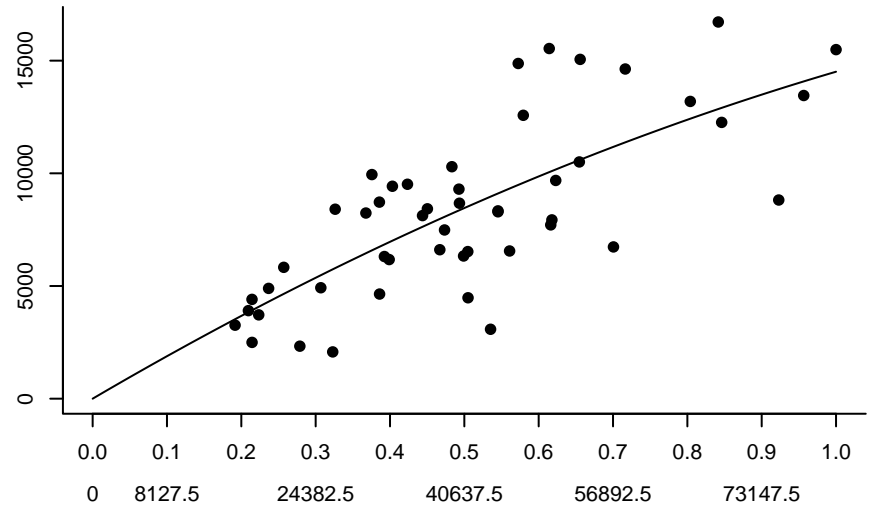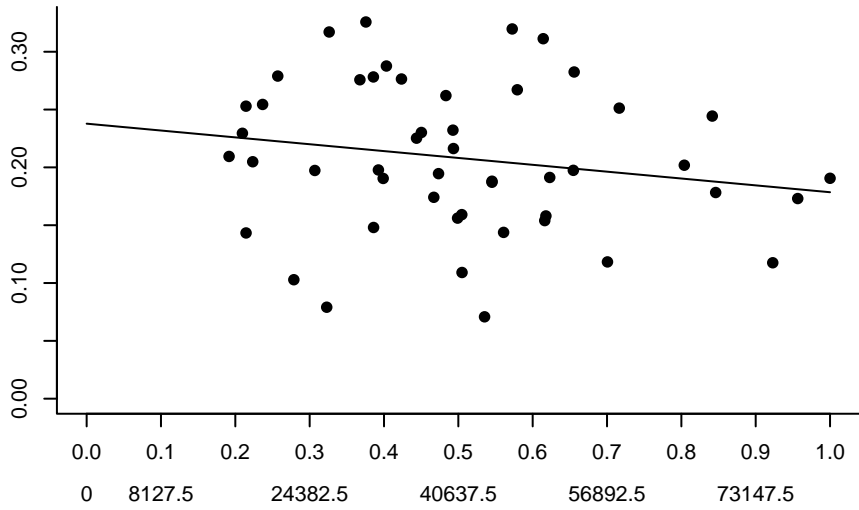CODCS Type III – Young: DIC = 9595.64

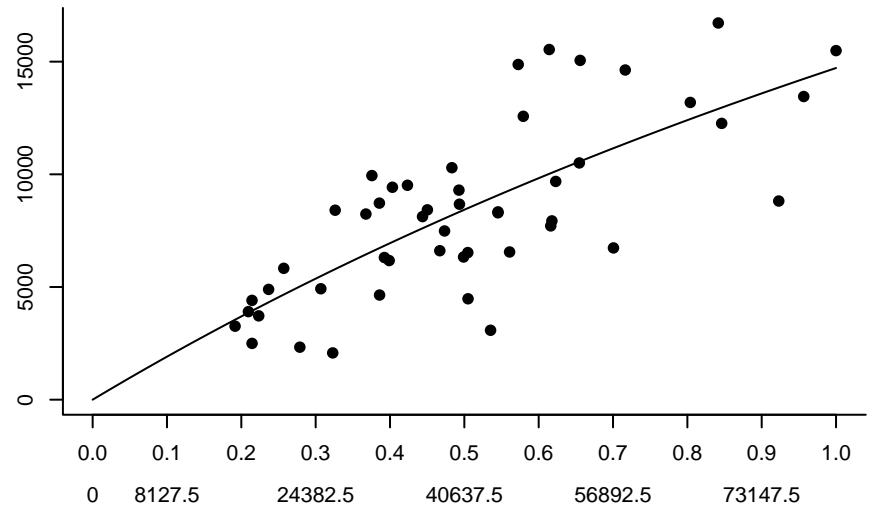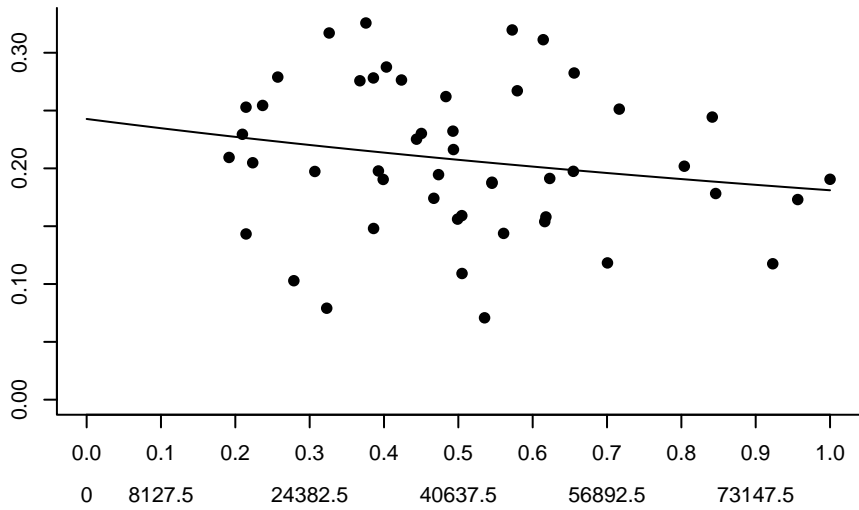CODCS Linear – Old: DIC = 151457

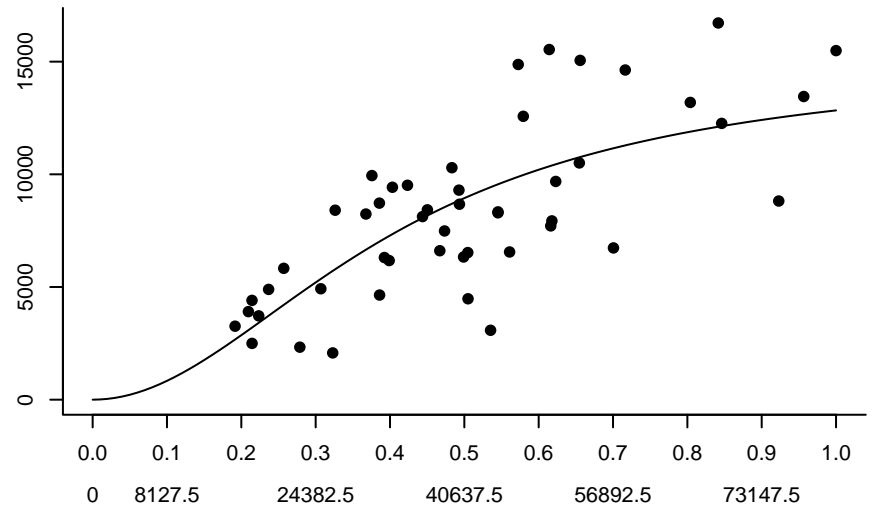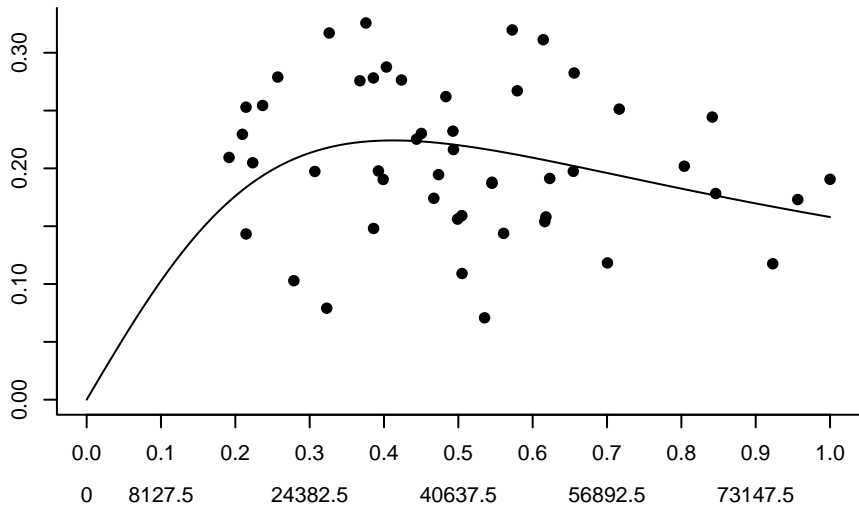CODCS Type II – Old: DIC = 157804

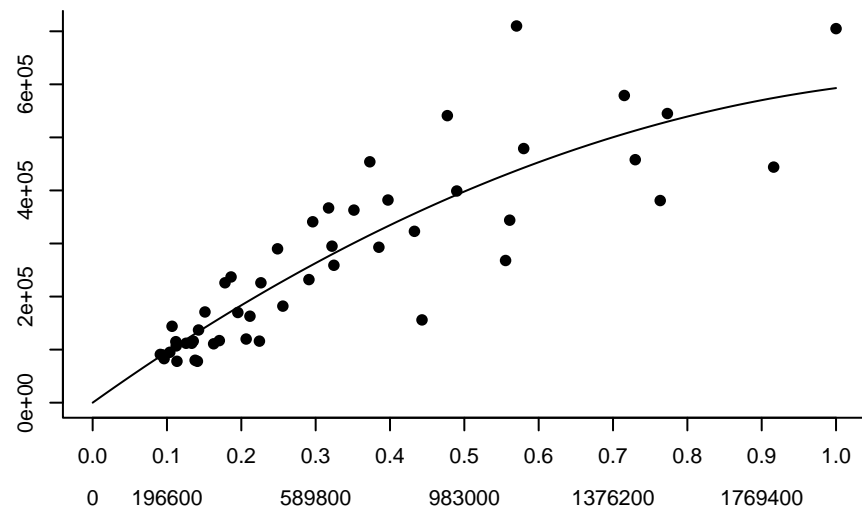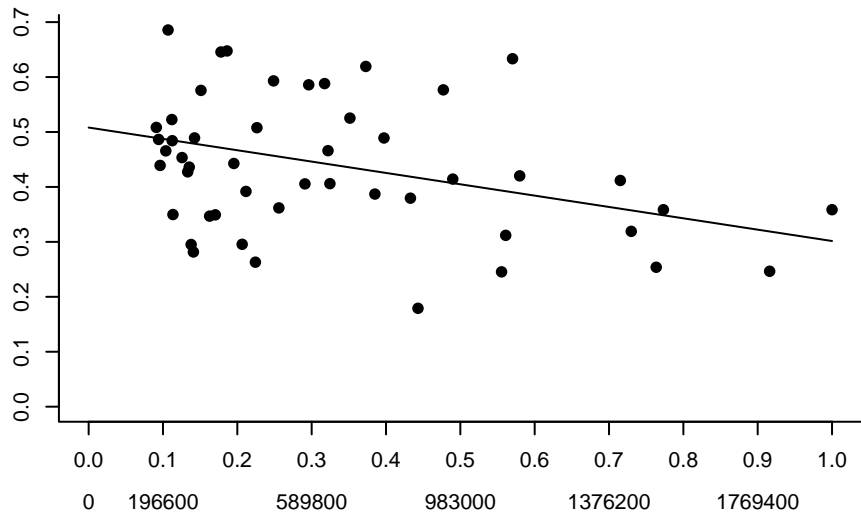CODCS Type III – Old: DIC = −4.44e+15

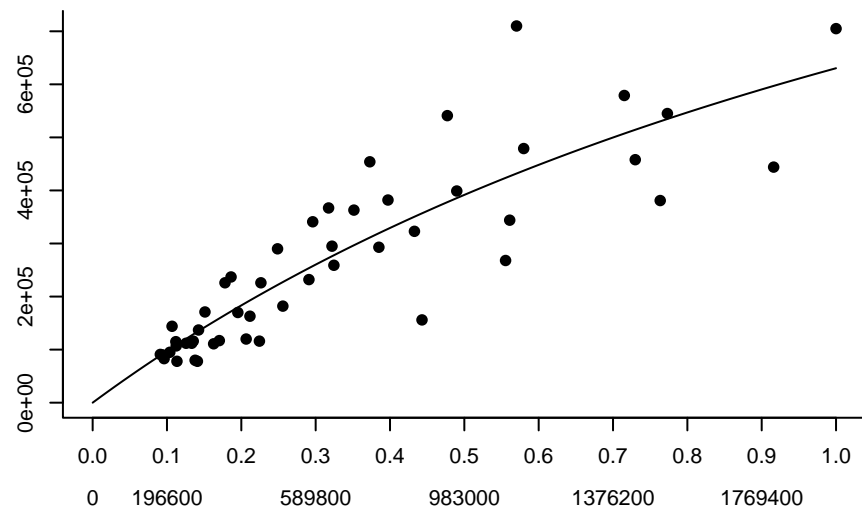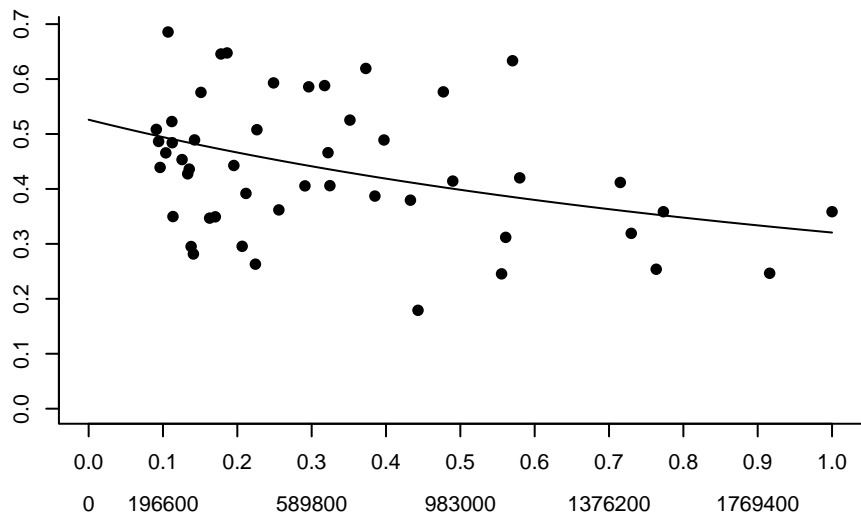CODFAPL Linear – Young: DIC = 47129.2

CODFAPL Type II – Young: DIC = 47205.2

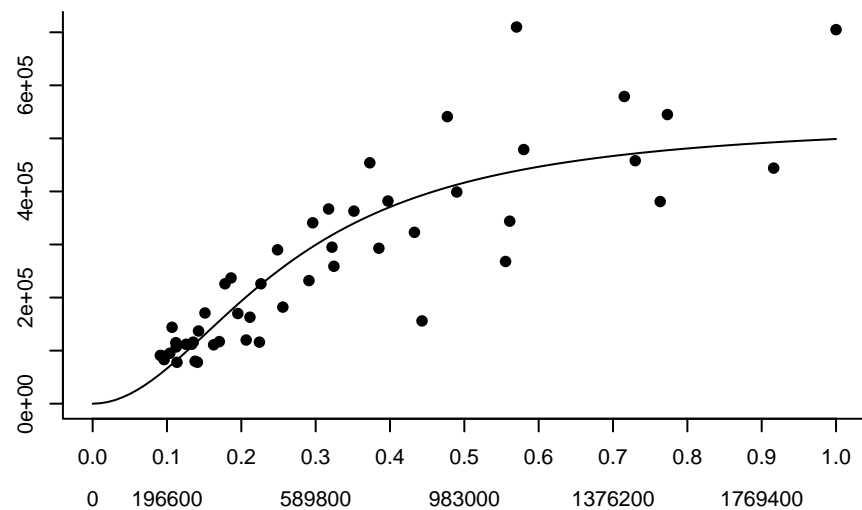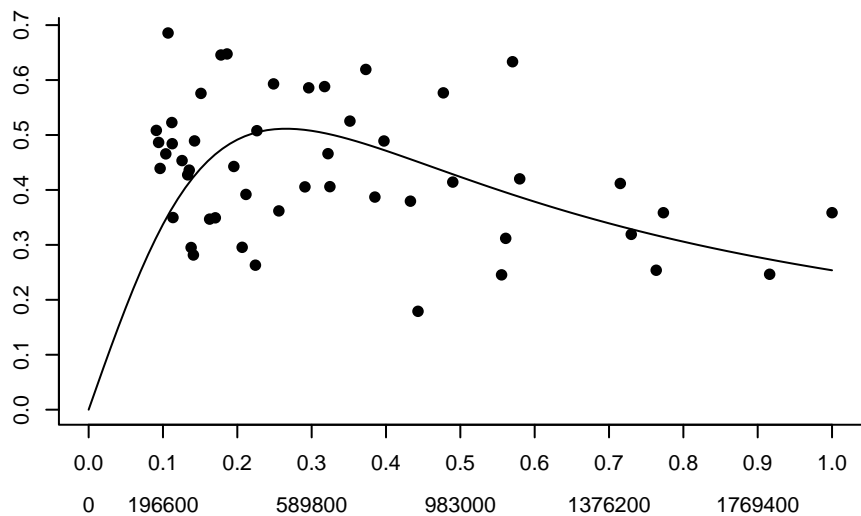CODFAPL Type III – Young: DIC = 48693.4

CODFAPL Linear – Old: DIC = 1645250

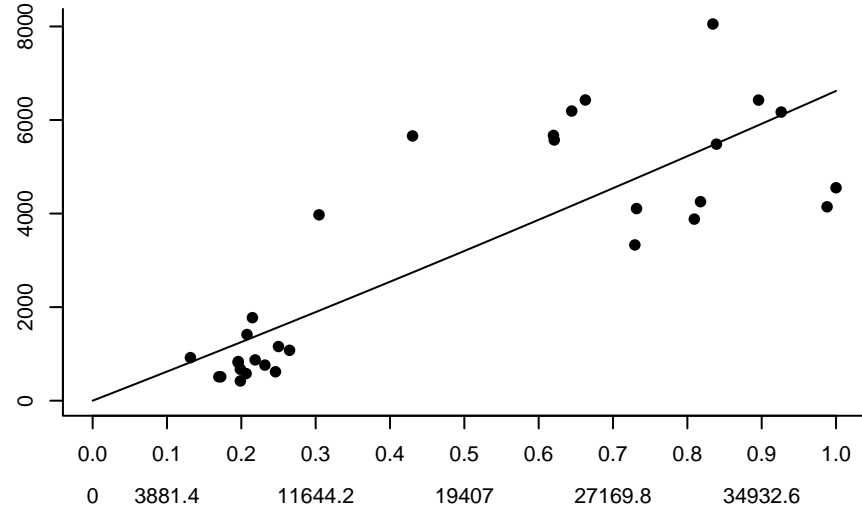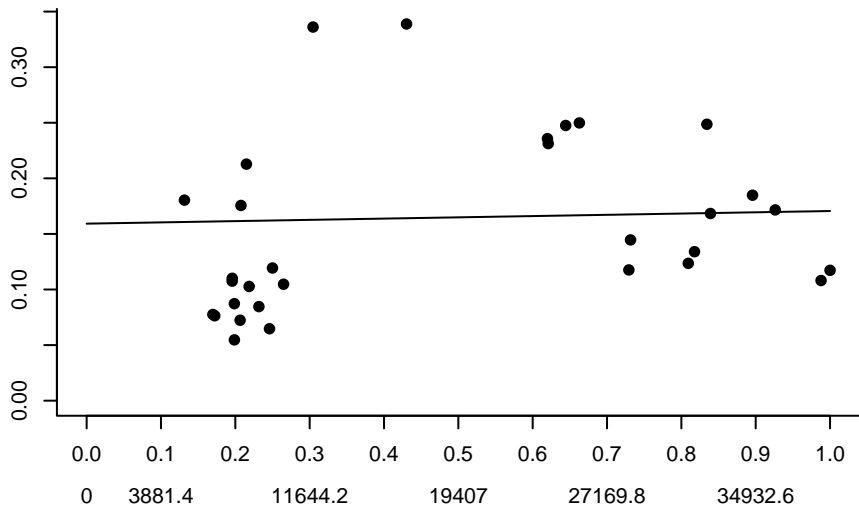CODFAPL Type II – Old: DIC = 1667420

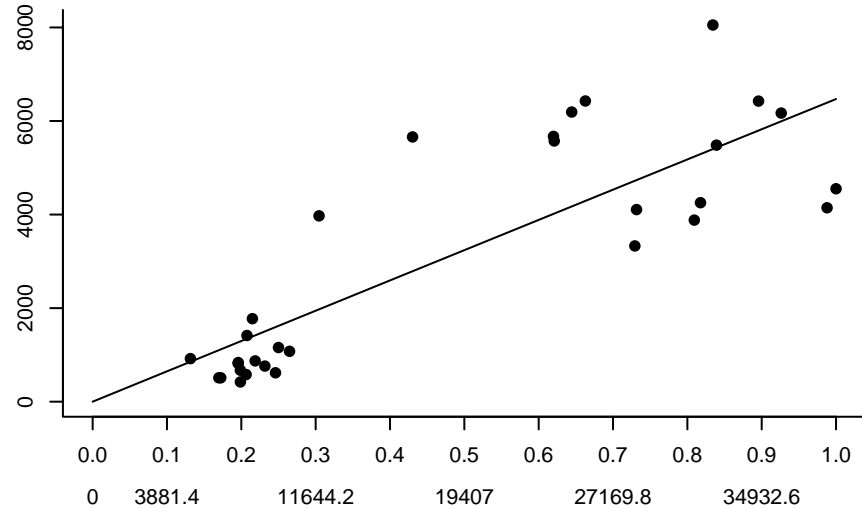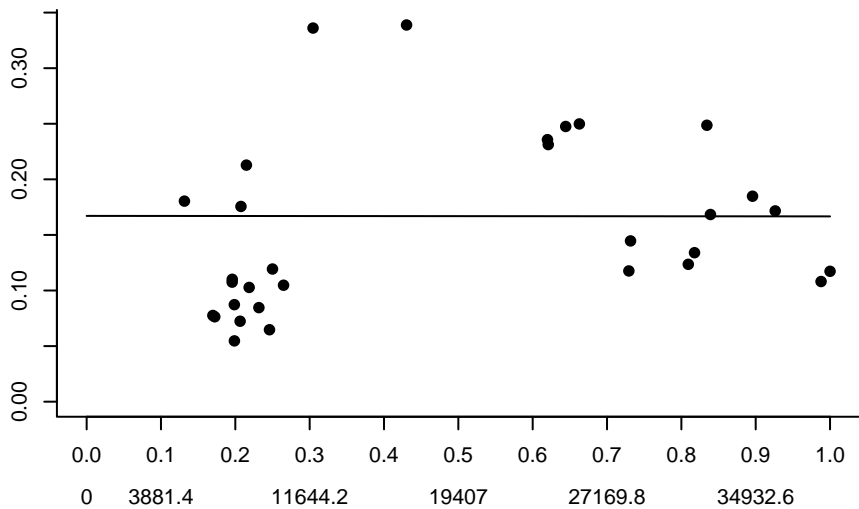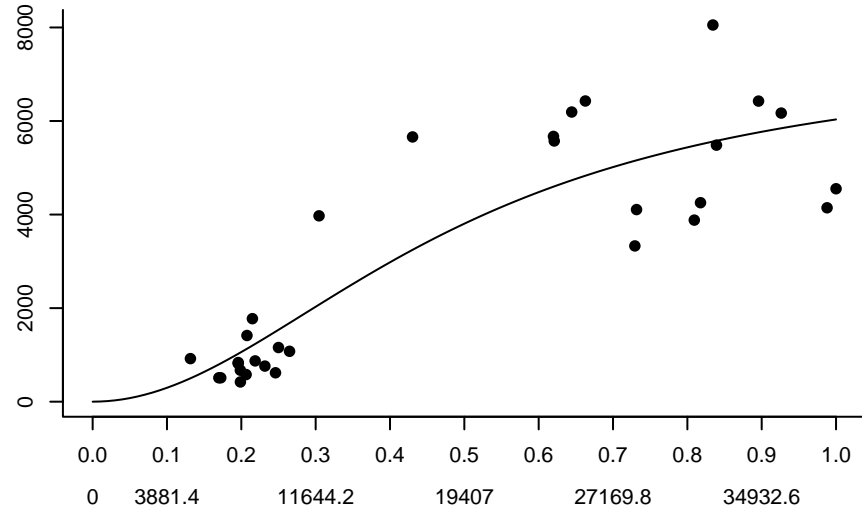CODFAPL Type III – Old: DIC = 1812340

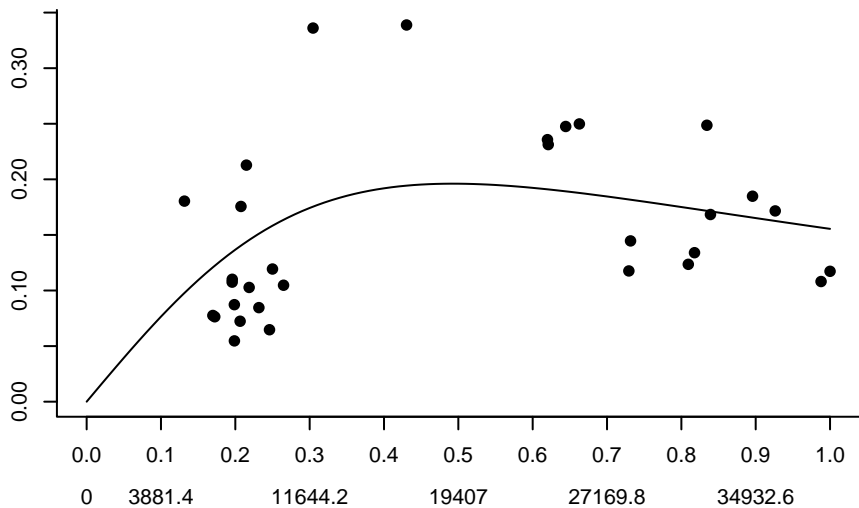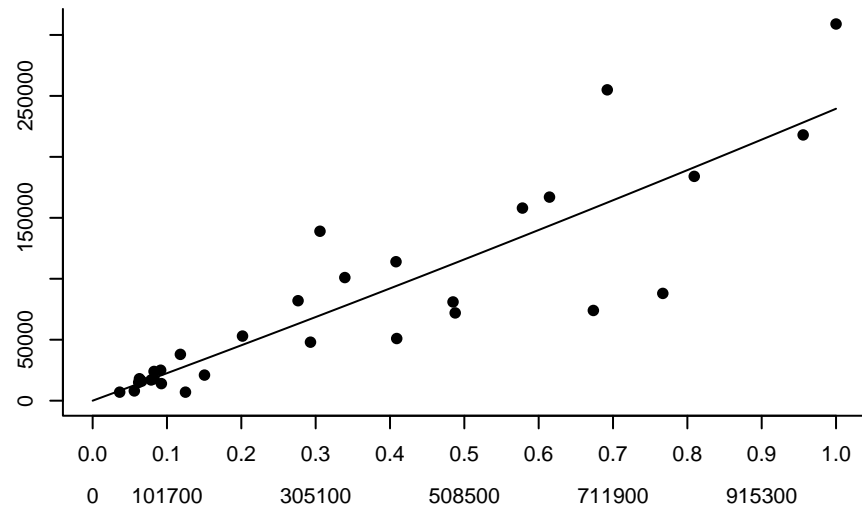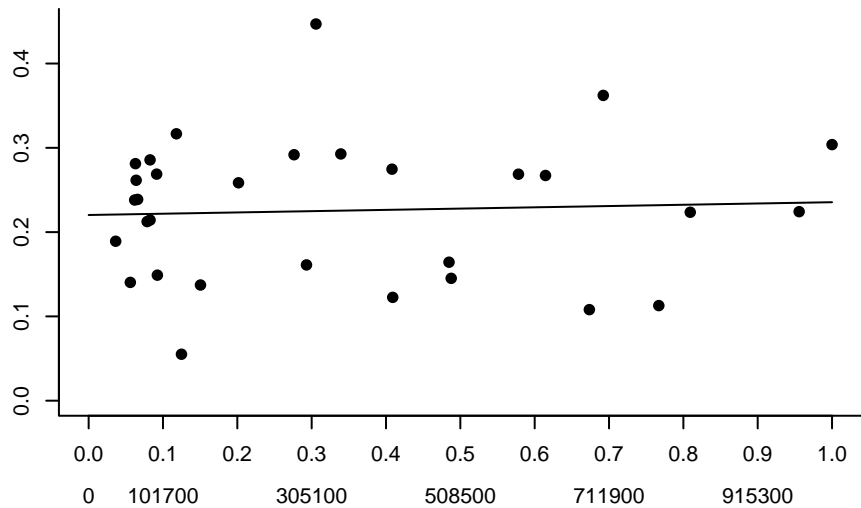CODGB_TRAC Linear – Young: DIC = 19020.4
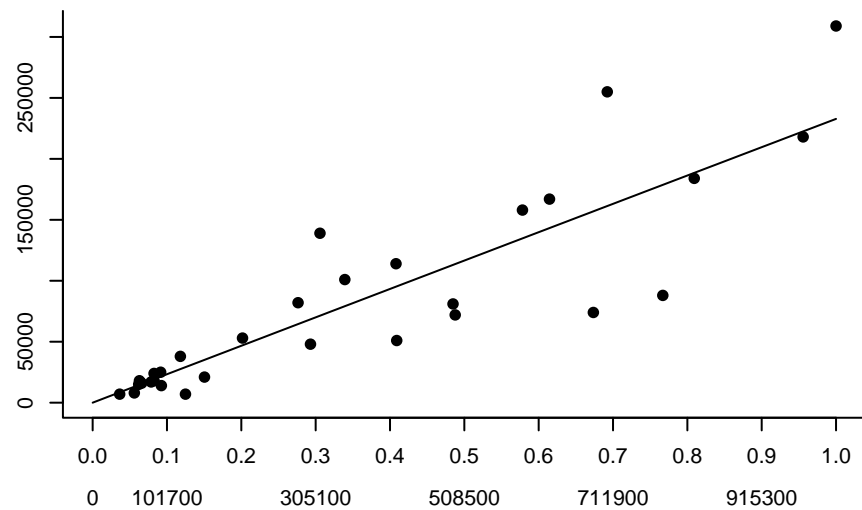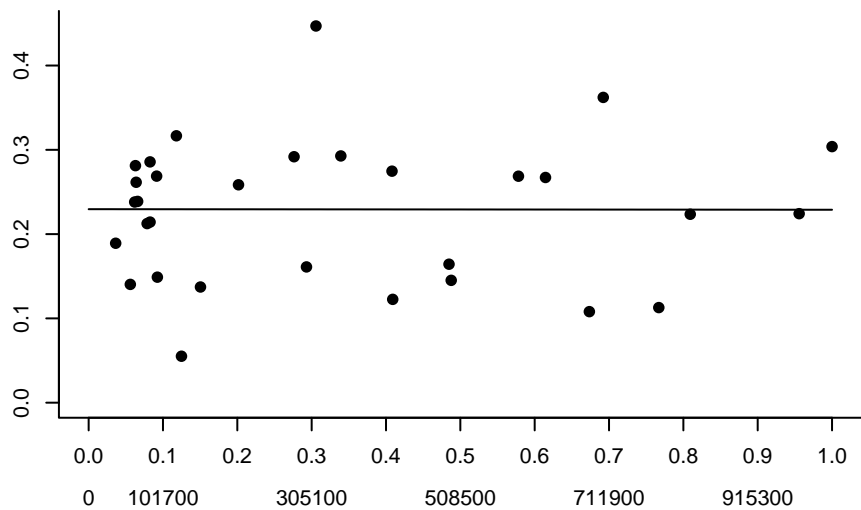
CODGB_TRAC Type II – Young: DIC = 19059.1
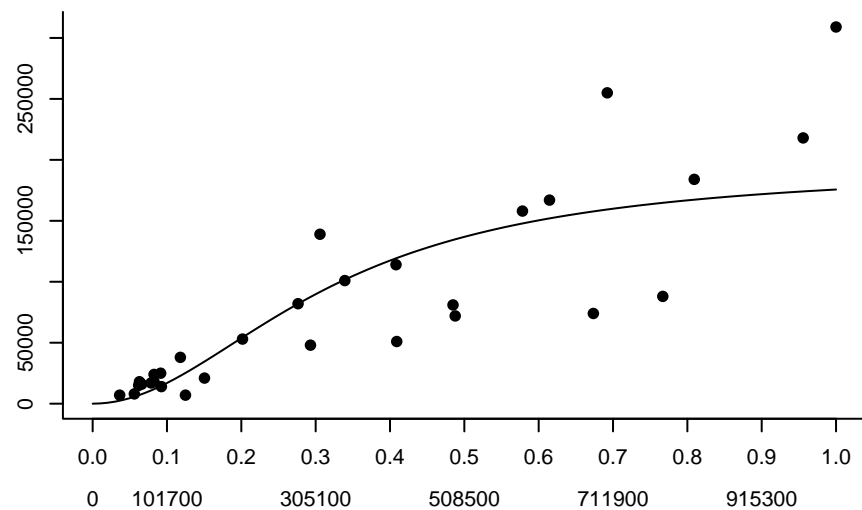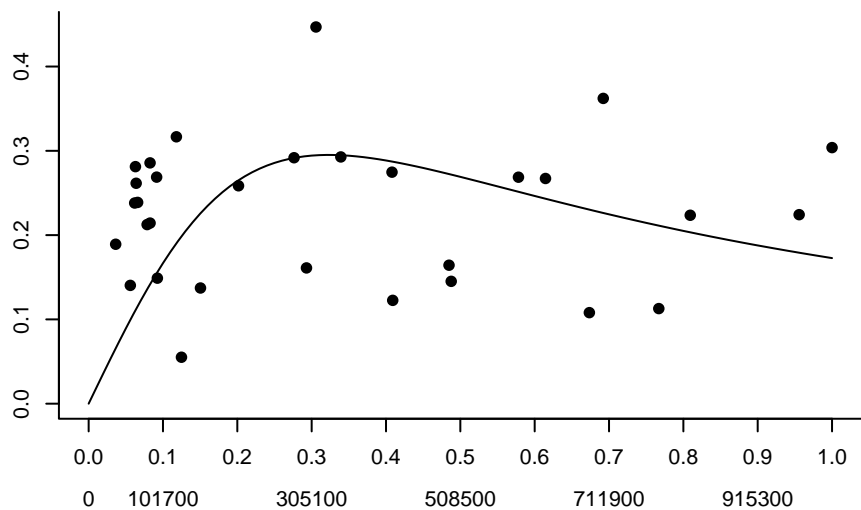
CODGB_TRAC Type III – Young: DIC = 14121.3
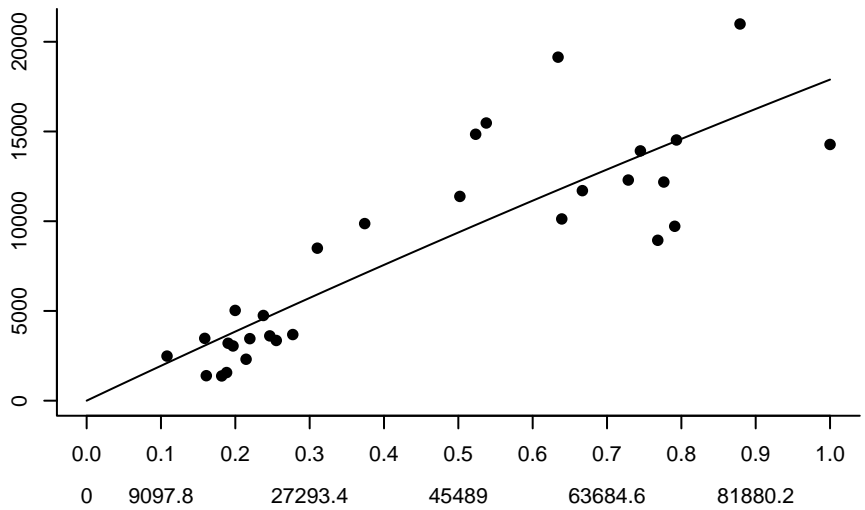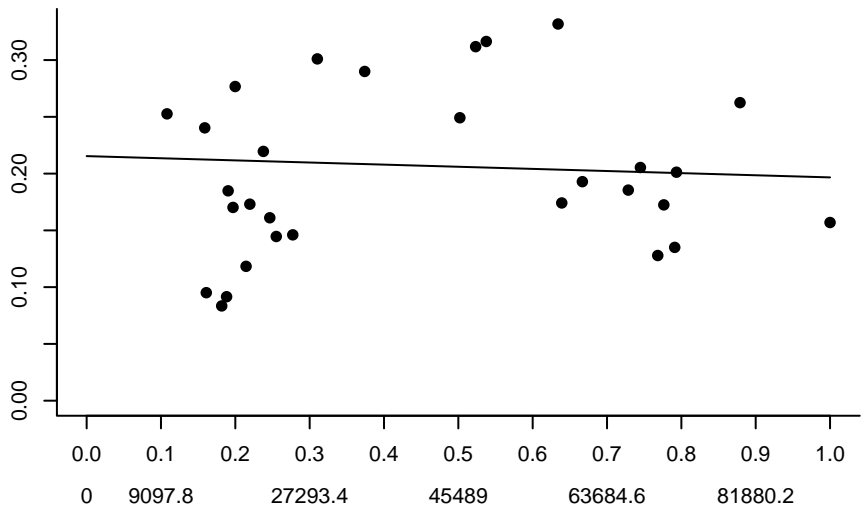
CODGB_TRAC Linear – Old: DIC = 456794

CODGB_TRAC Type II – Old: DIC = 458107

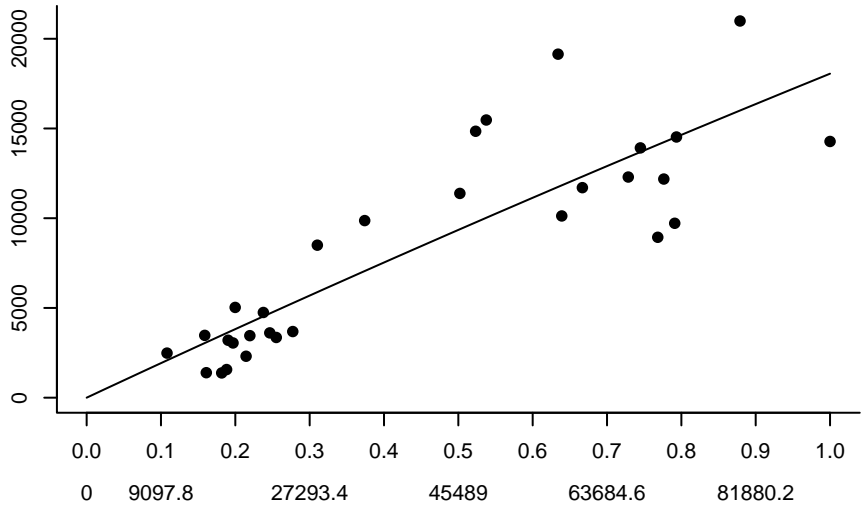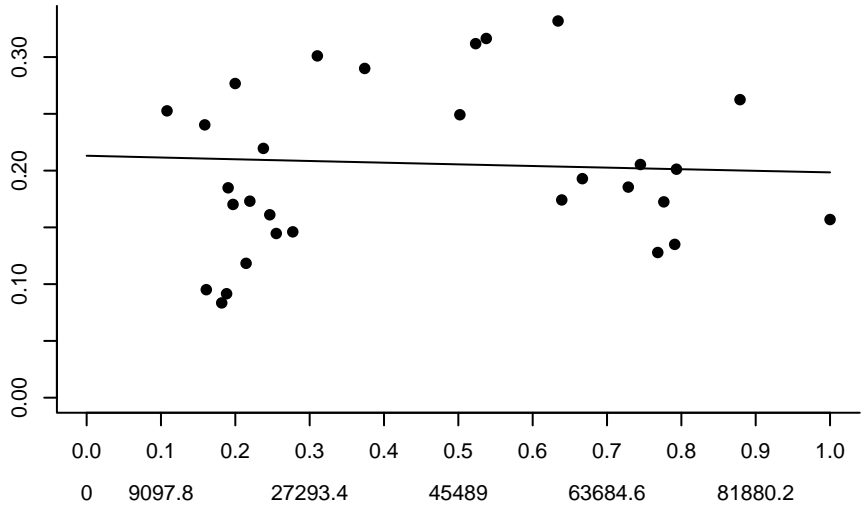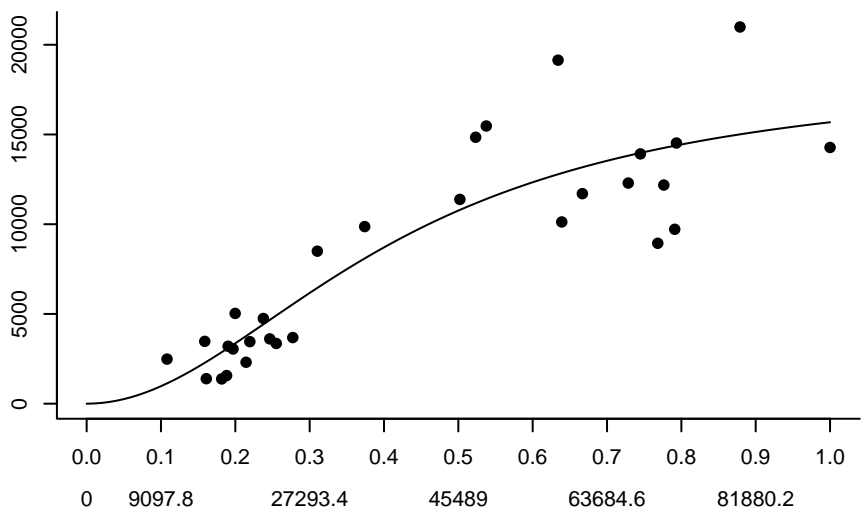# CODGB_TRAC Type III – Old: DIC = 628226
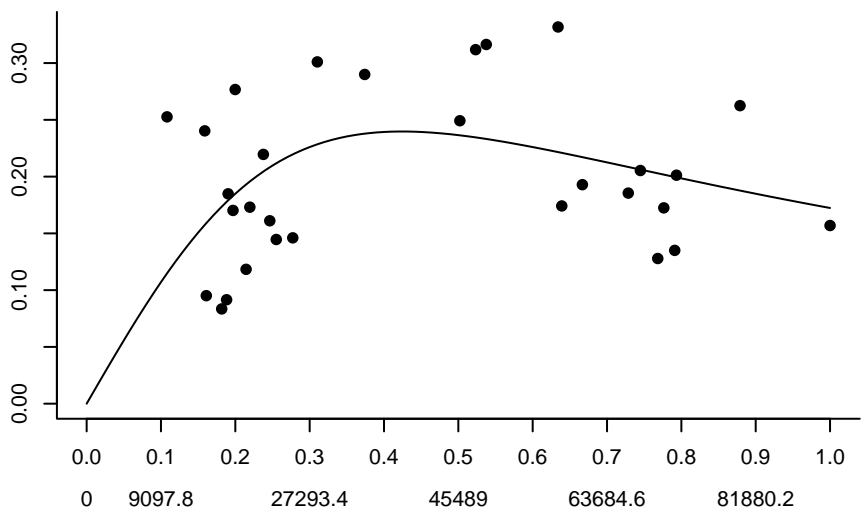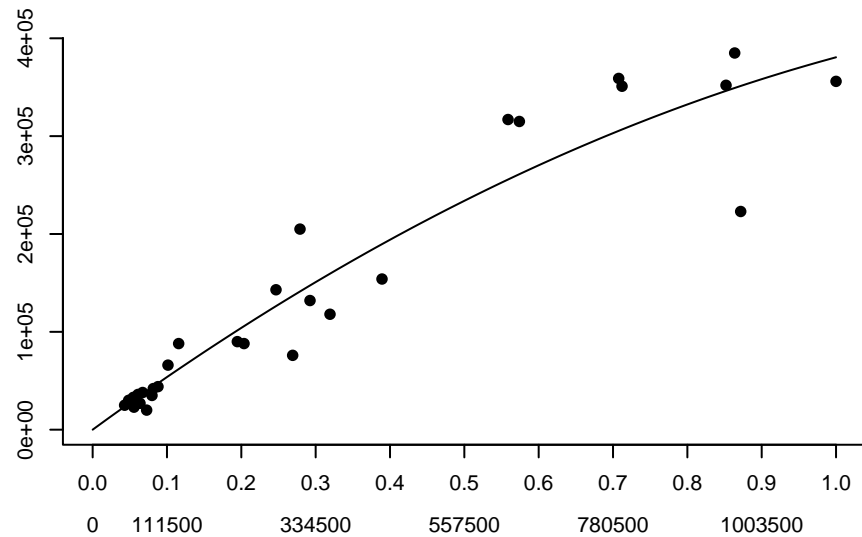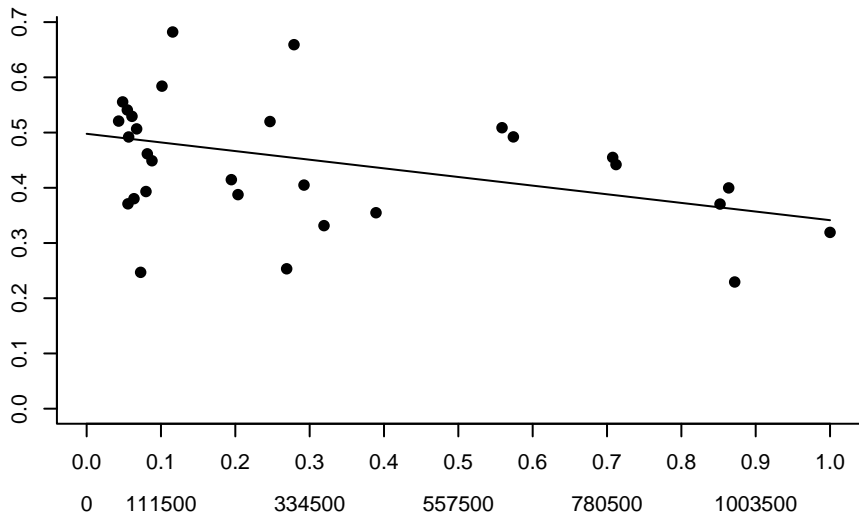
CODGB−GARM Linear − Young: DIC = 32375.6

CODGB−GARM Type II − Young: DIC = 32407
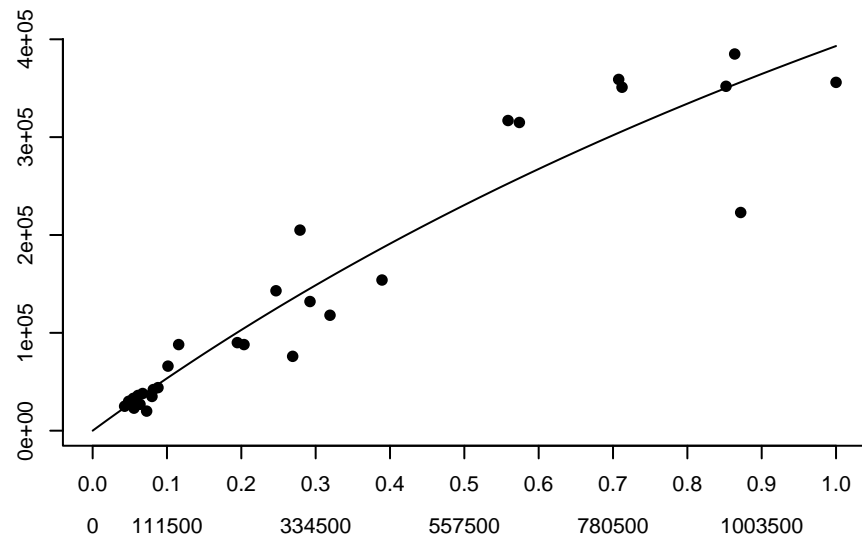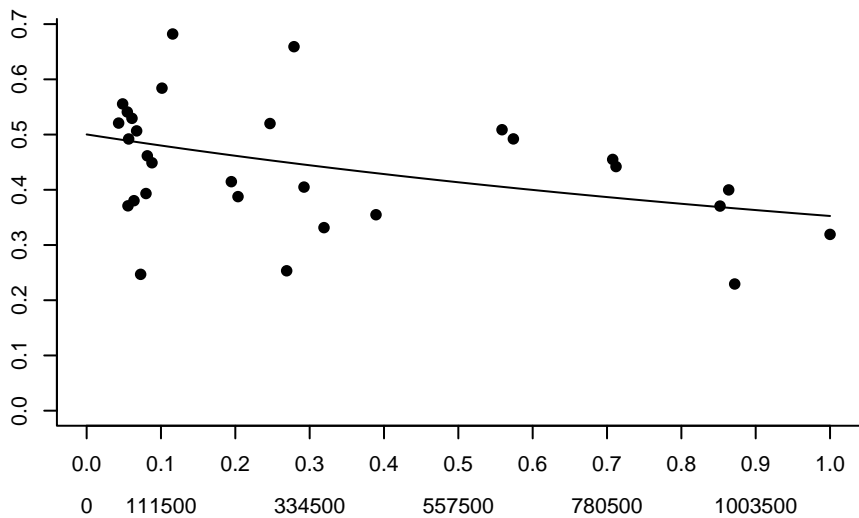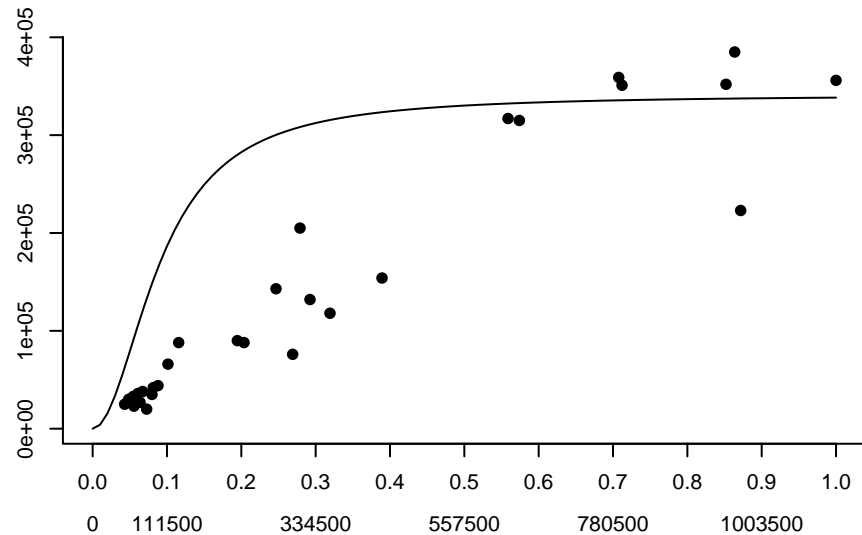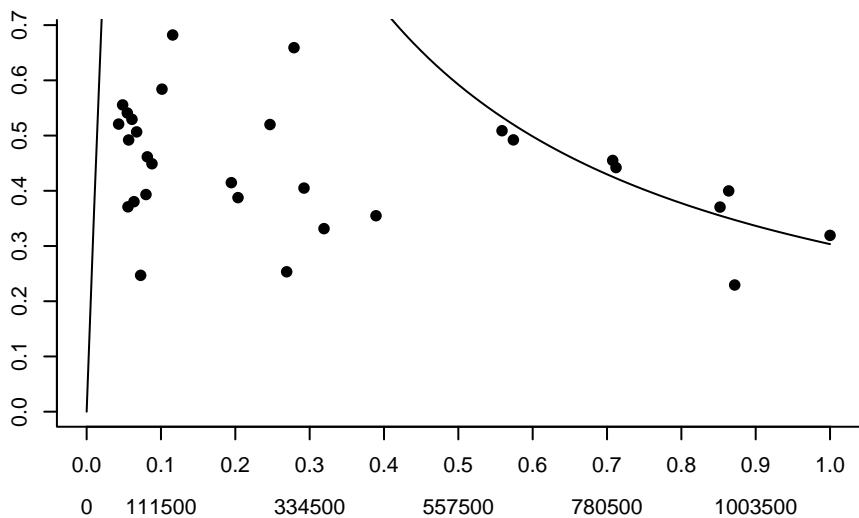
CODGB−GARM Type III − Young: DIC = 26241.8
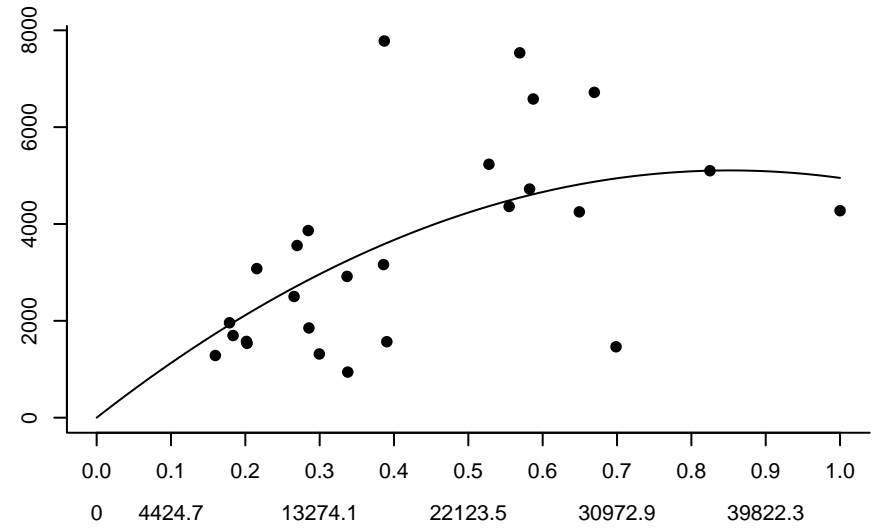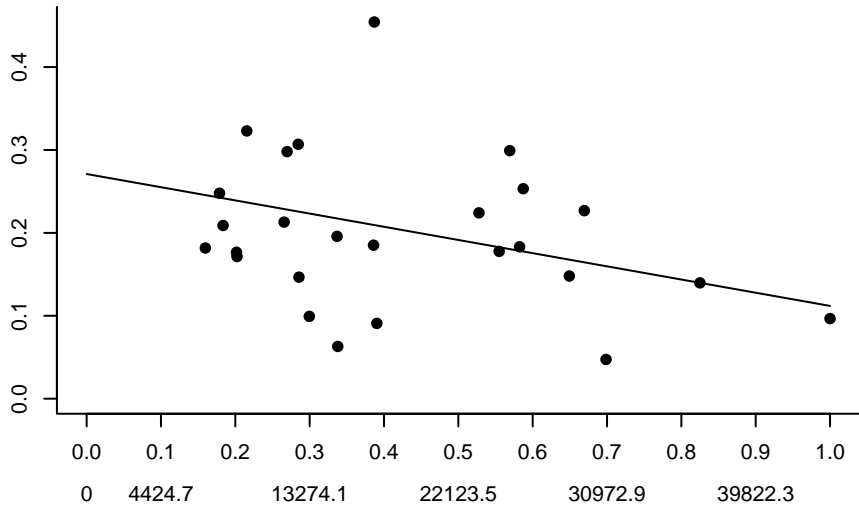
CODGB−GARM Linear − Old: DIC = 366952
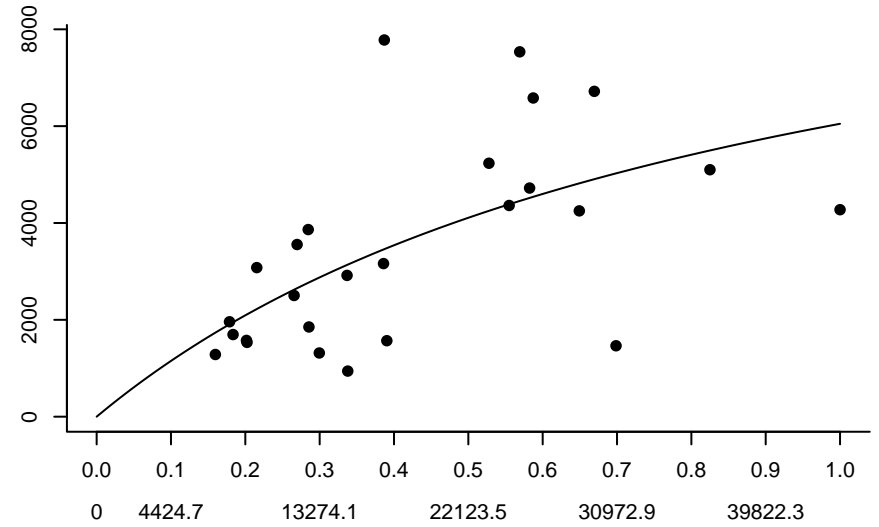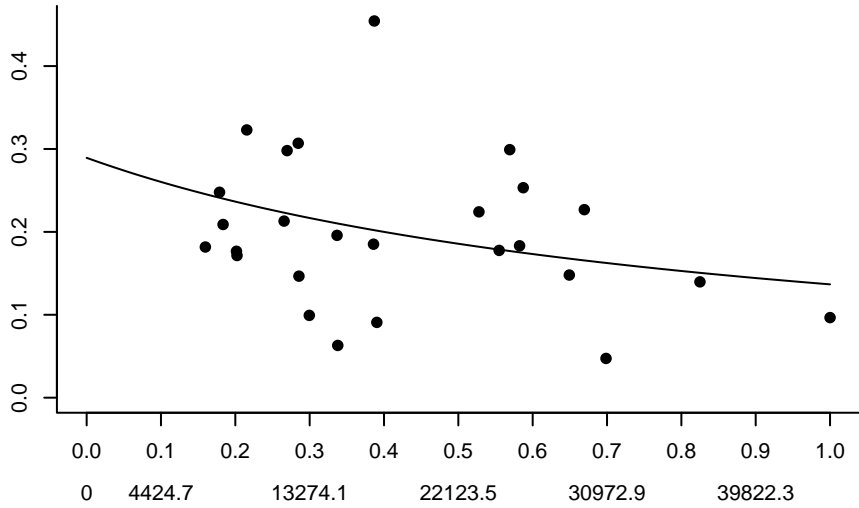
CODGB−GARM Type II − Old: DIC = 375578
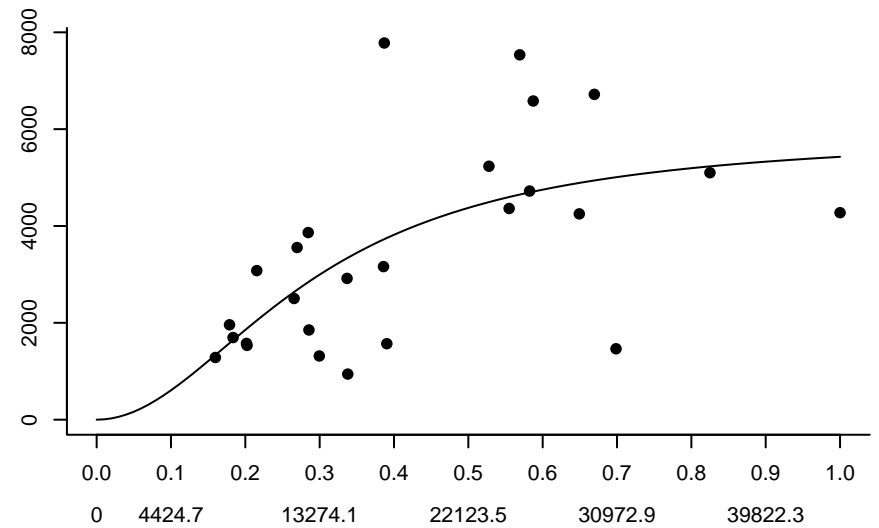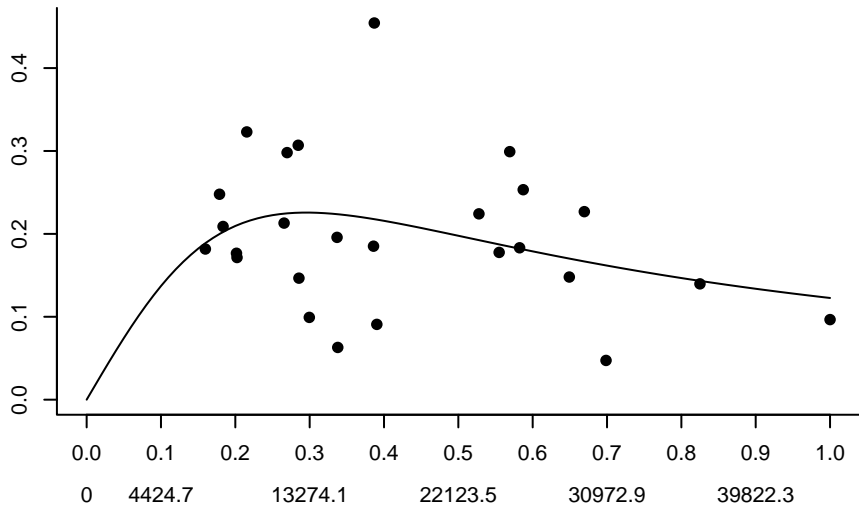
CODGB−GARM Type III − Old: DIC = −2.374e+16
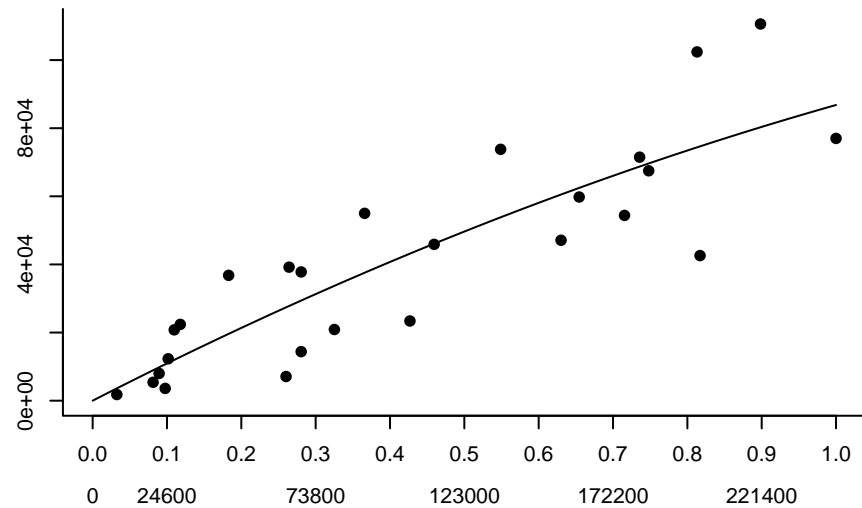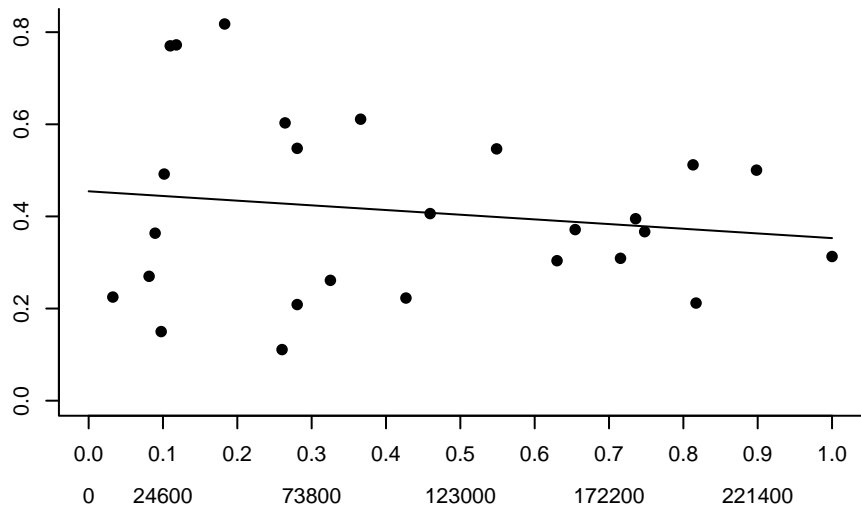
CODGOM Linear – Young: DIC = 21669.5
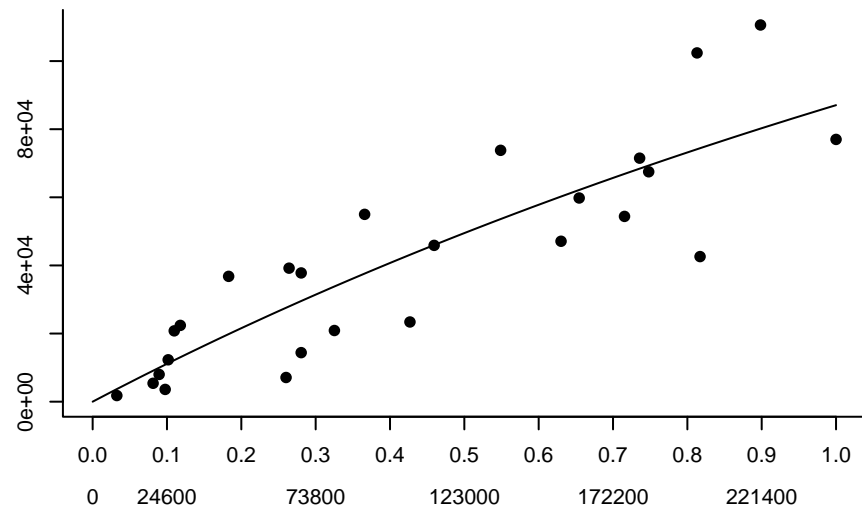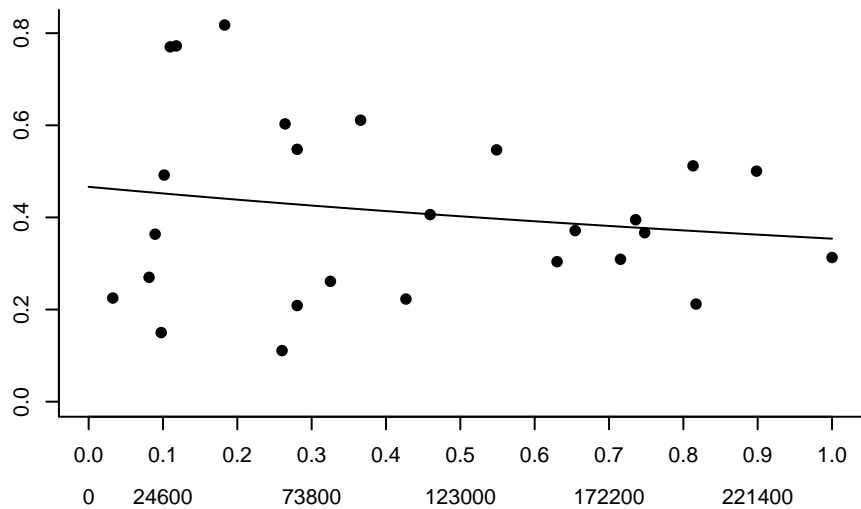

CODGOM Type II – Young: DIC = 22542.7

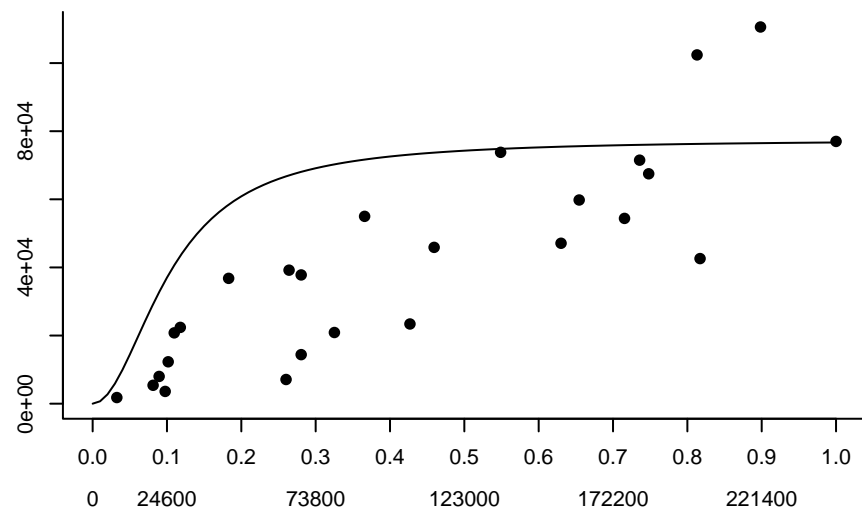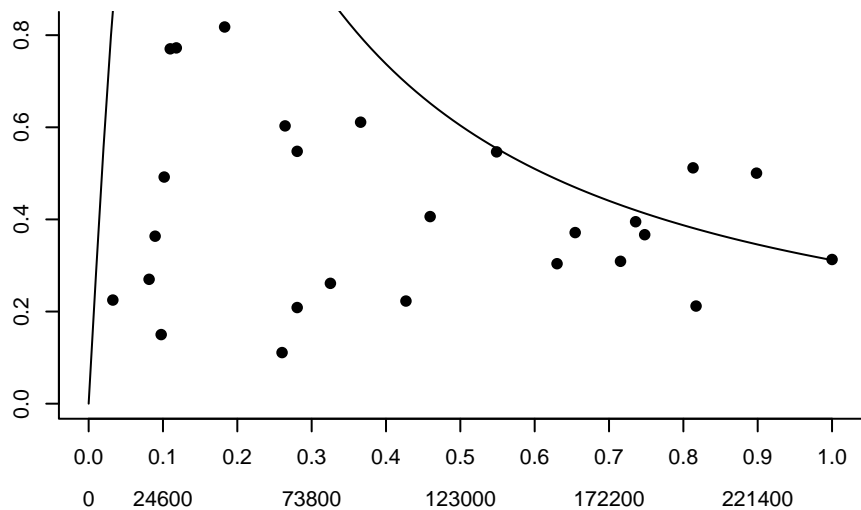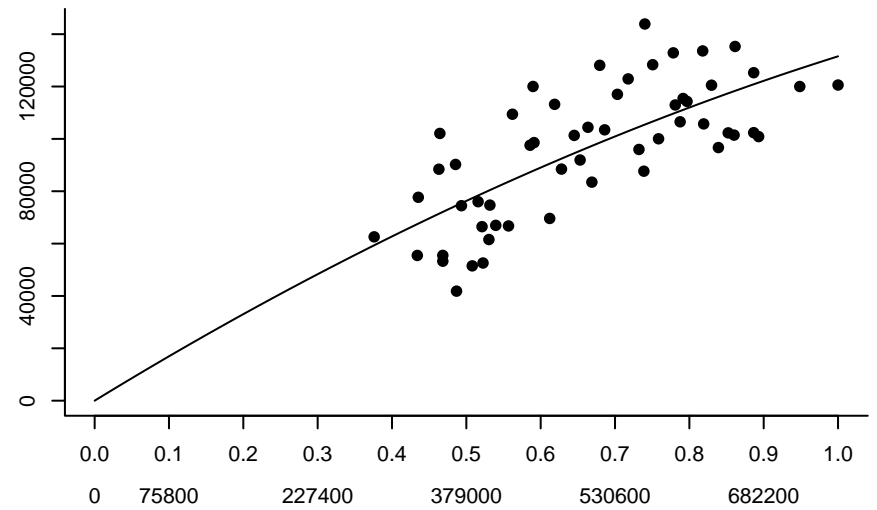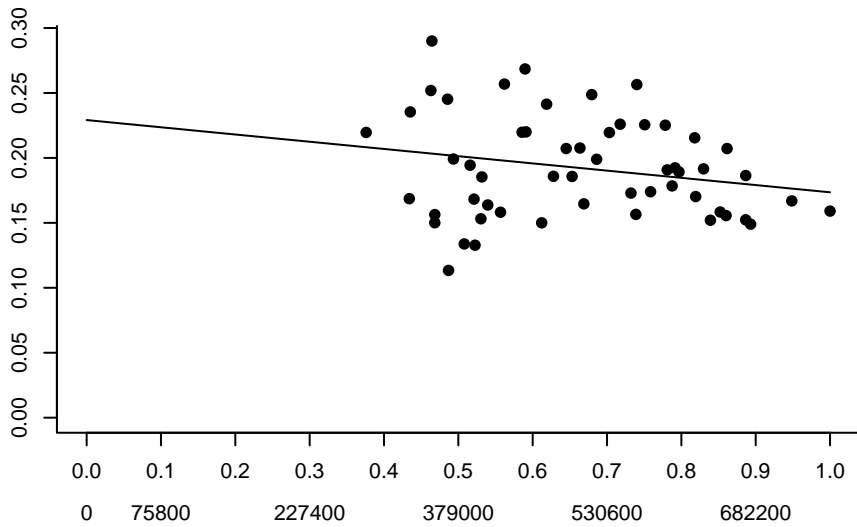# CODGOM Type III – Young: DIC = 21583

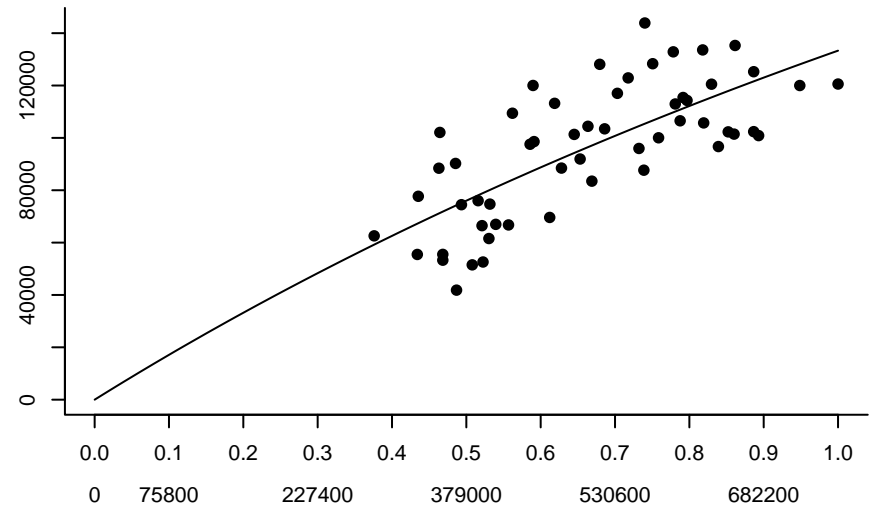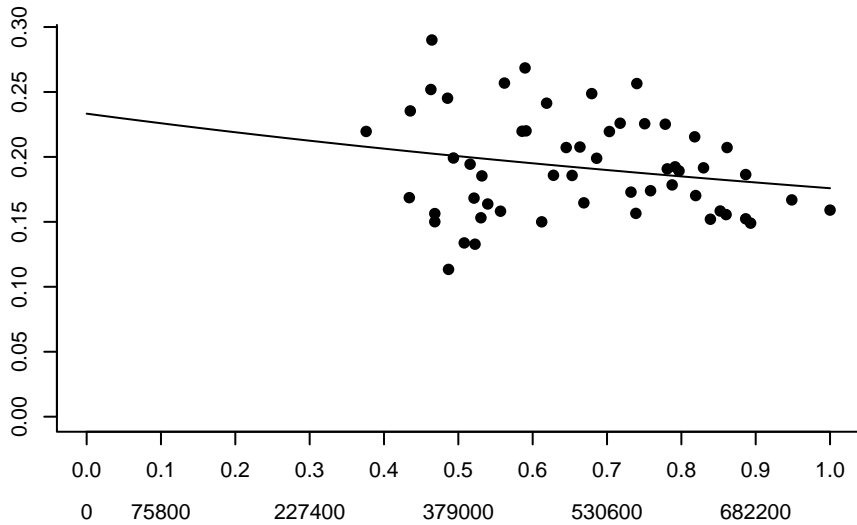# CODGOM Linear – Old: DIC = 245594

CODGOM Type II – Old: DIC = 245094

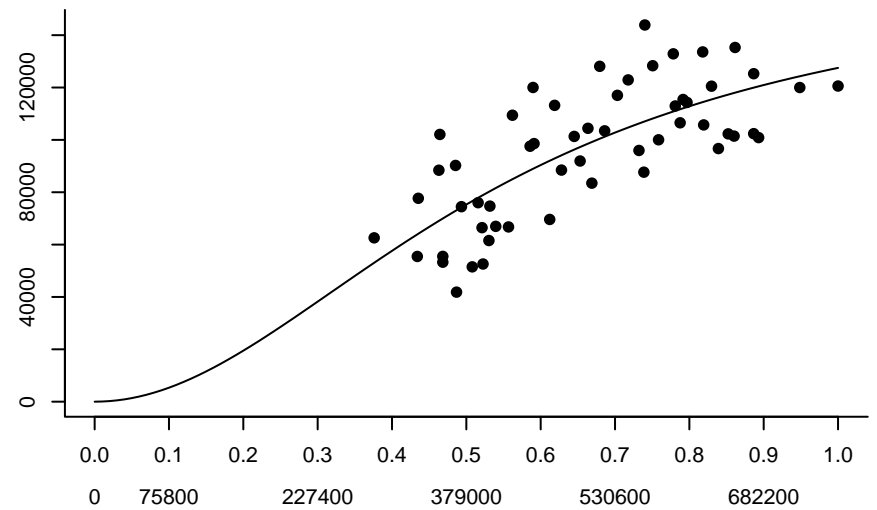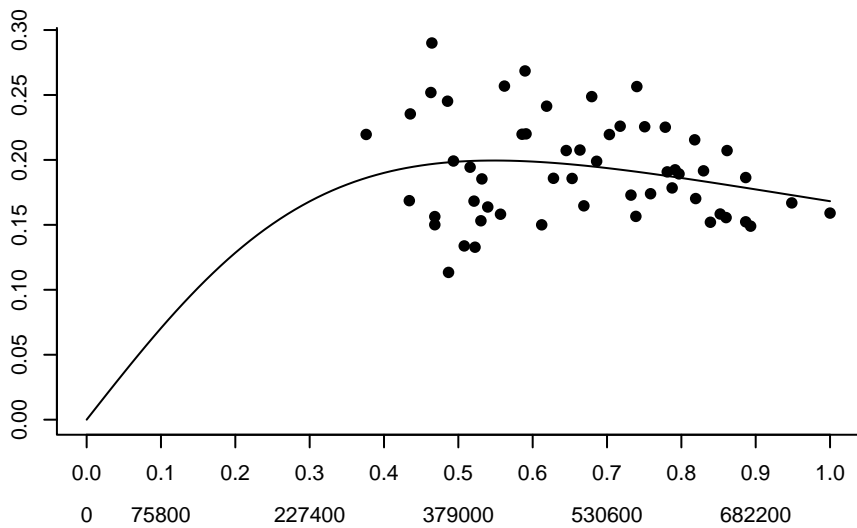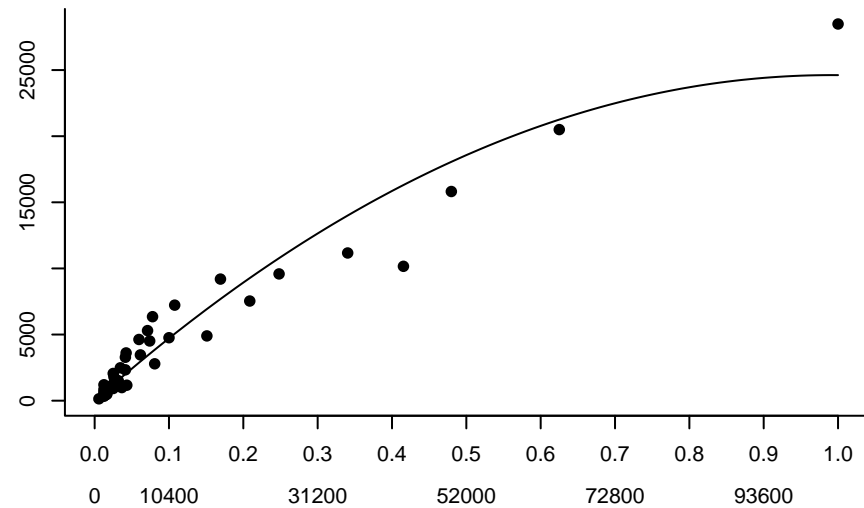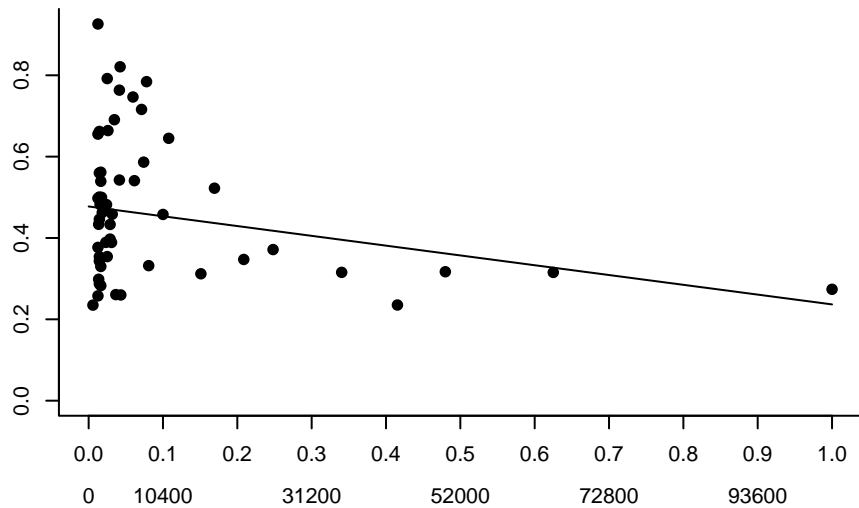# CODGOM Type III – Old: DIC = −3.308e+15

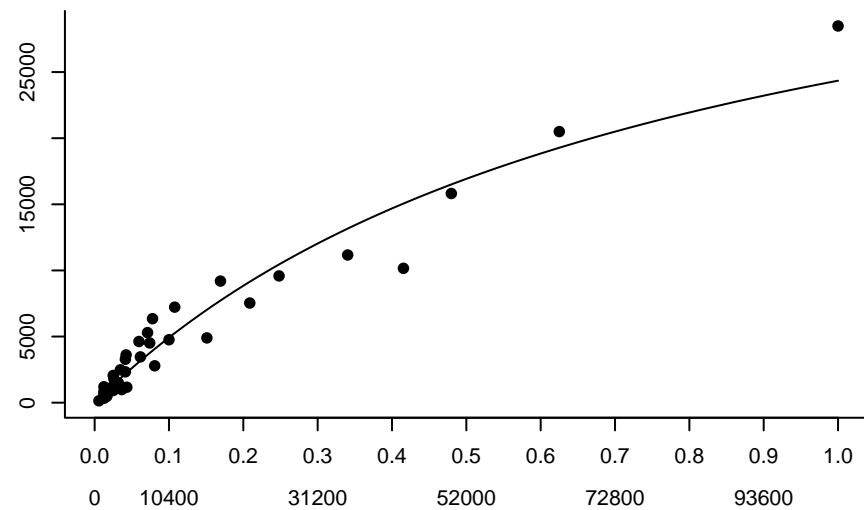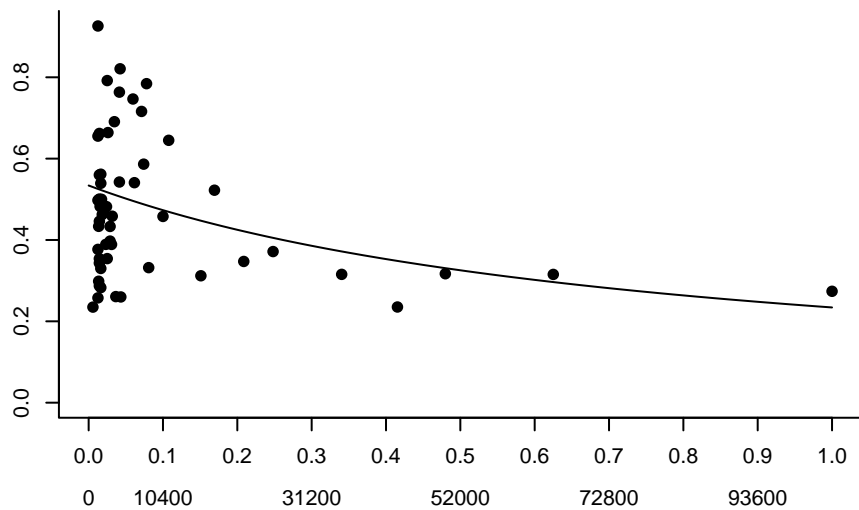CODICE Linear – Young: DIC = 223140

CODICE Type II – Young: DIC = 224171

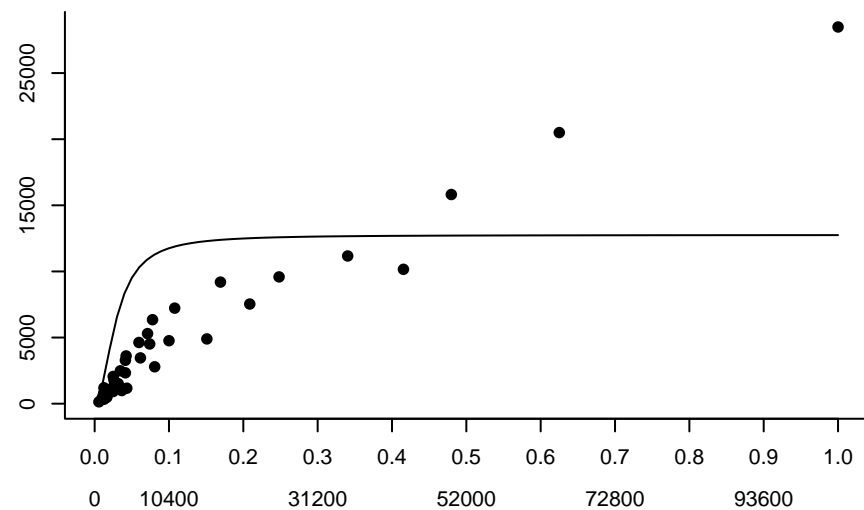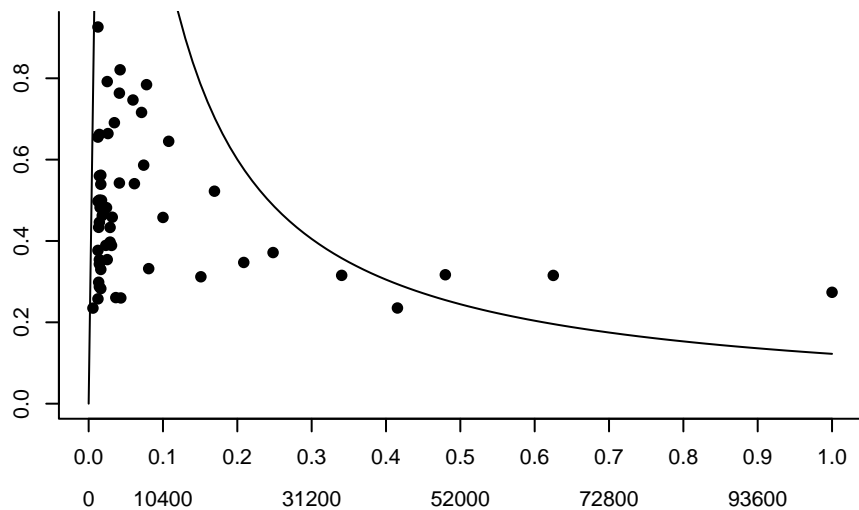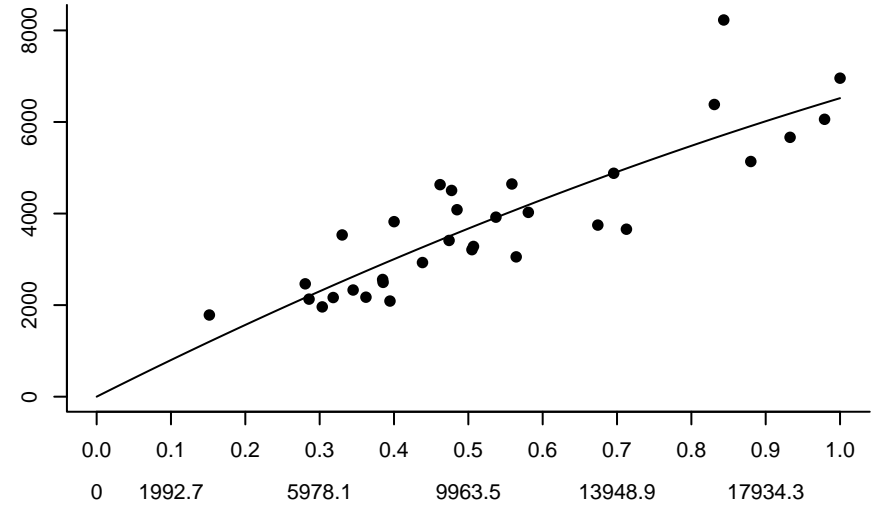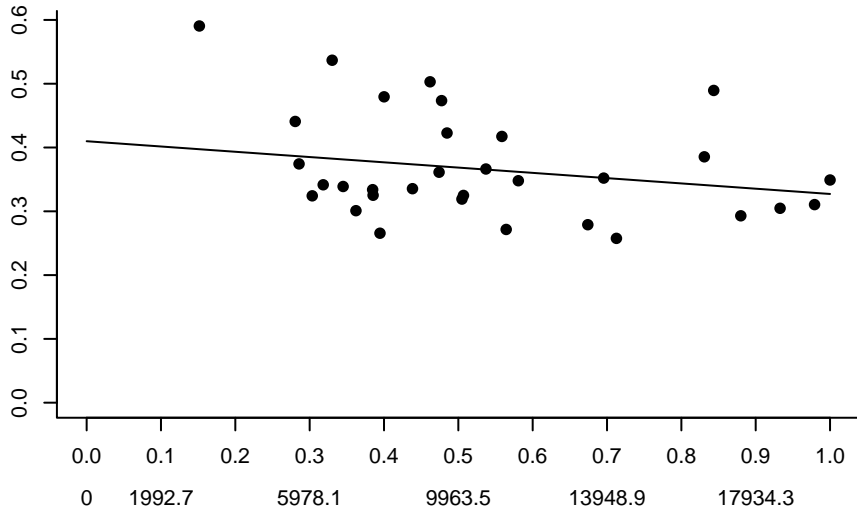CODICE Type III – Young: DIC = 217330

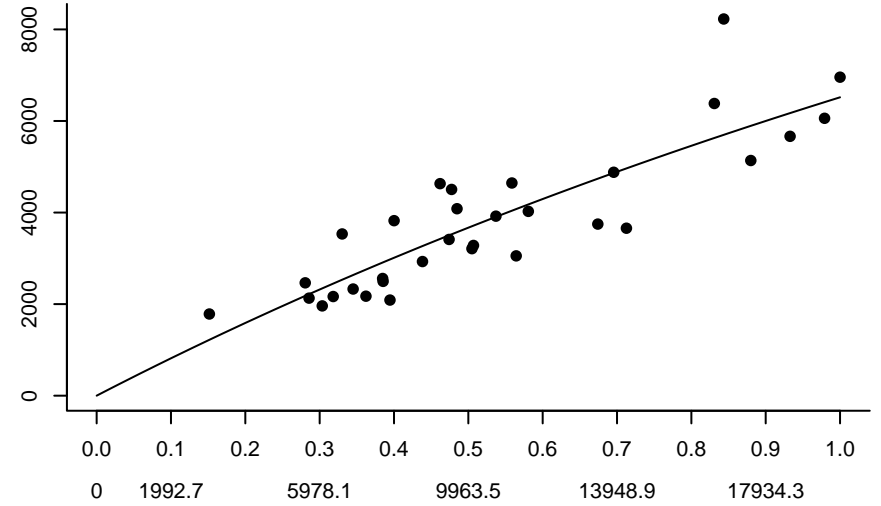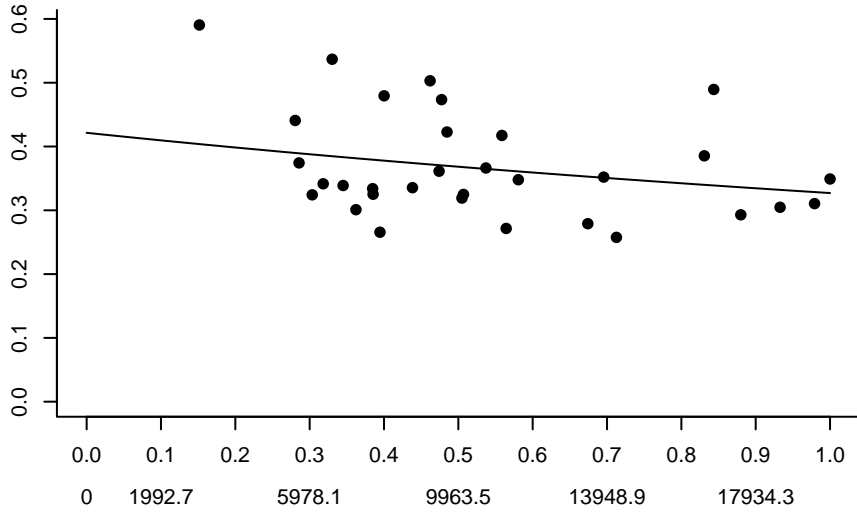CODICE Linear – Old: DIC = 31055.2

CODICE Type II – Old: DIC = 27239.7

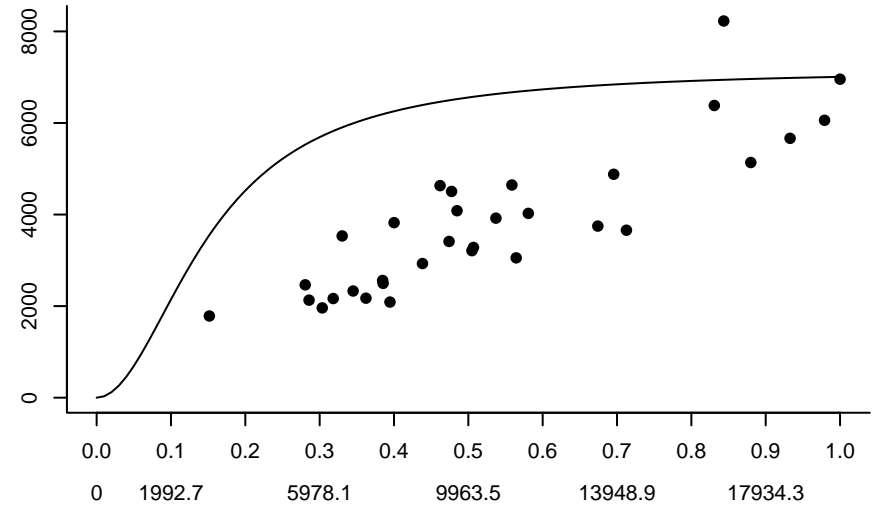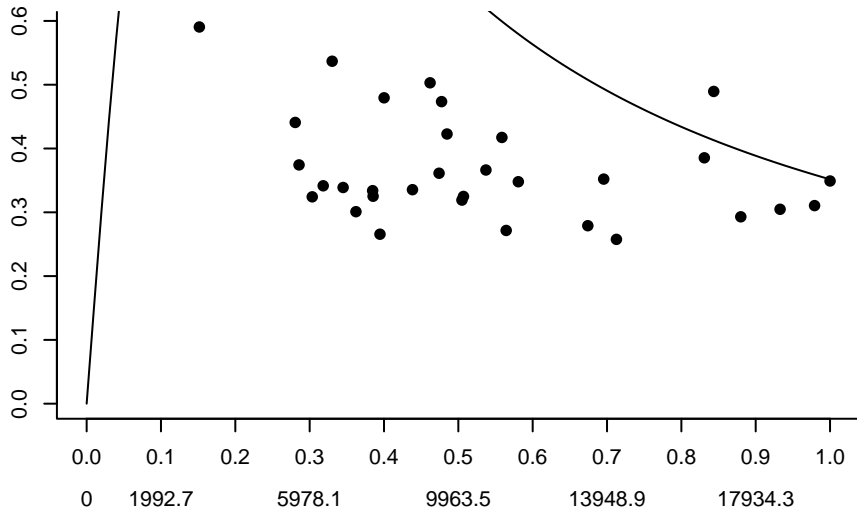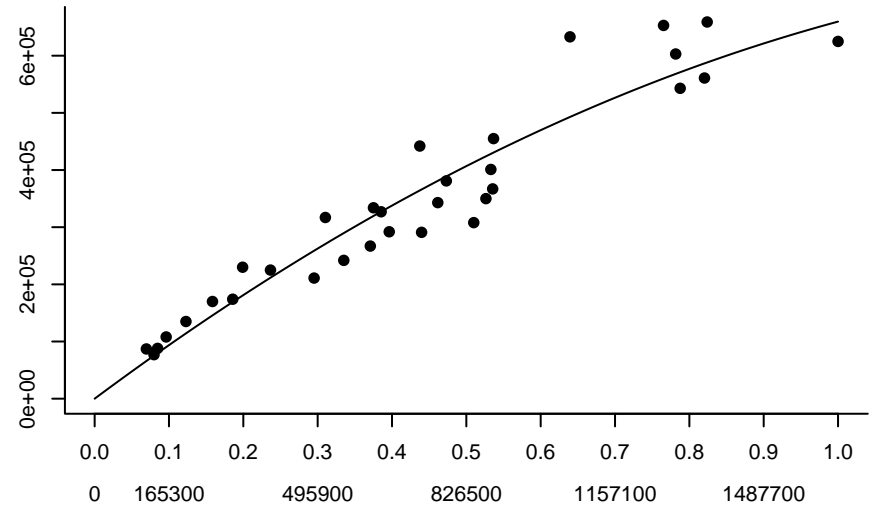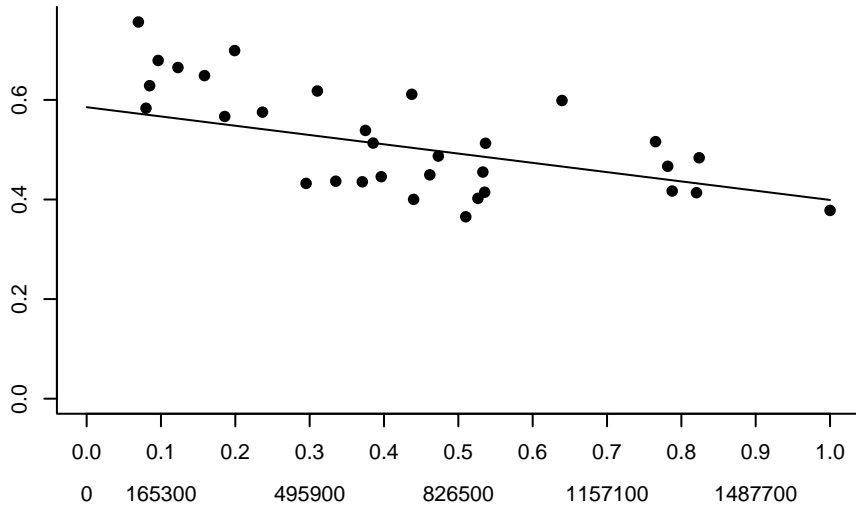CODICE Type III – Old: DIC = −1.38384e+15

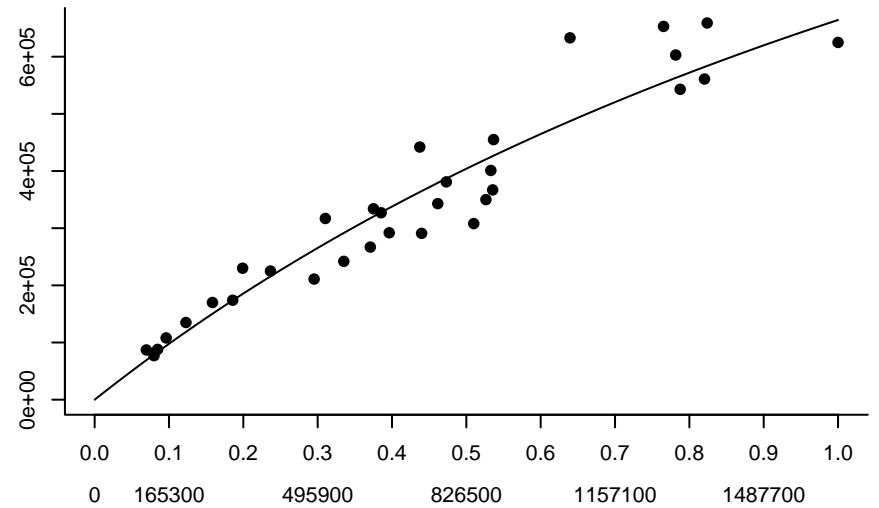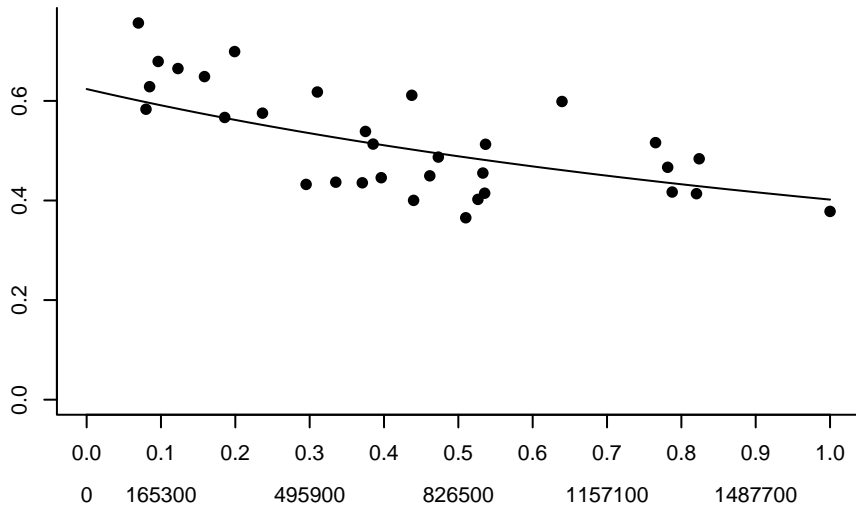CODIS Linear – Young: DIC = 7769.48

CODIS Type II – Young: DIC = 7739.91
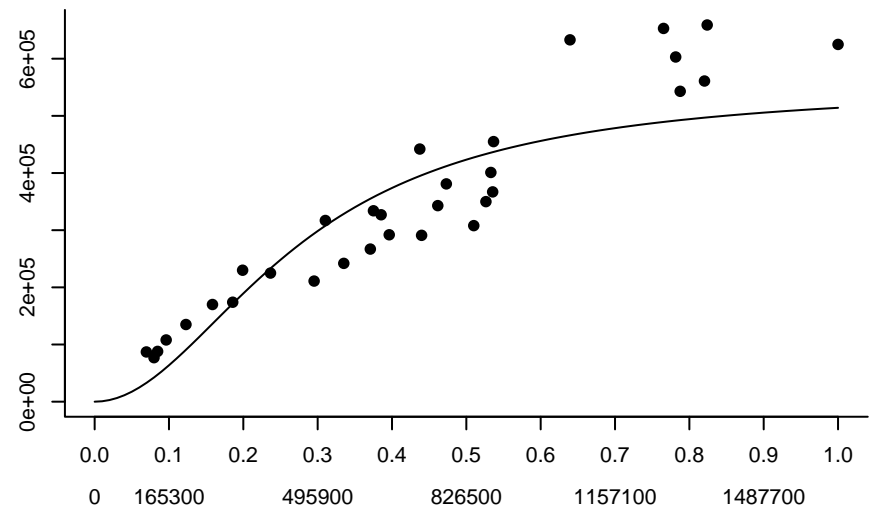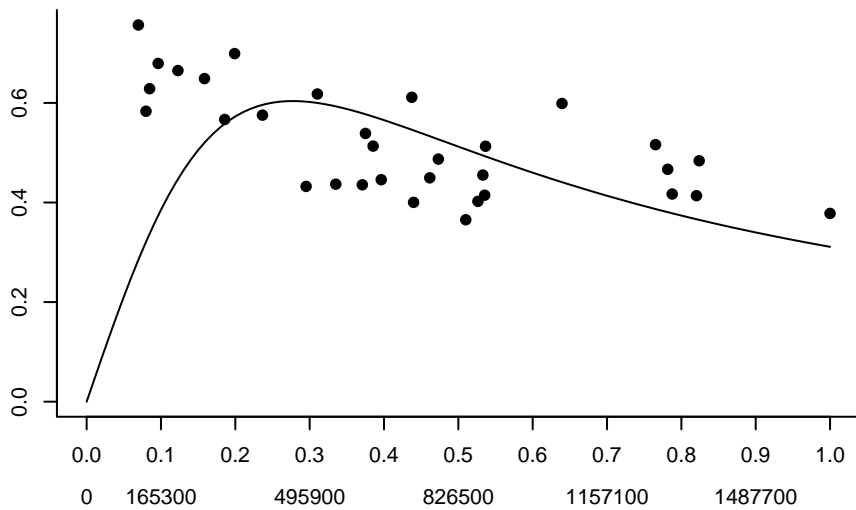
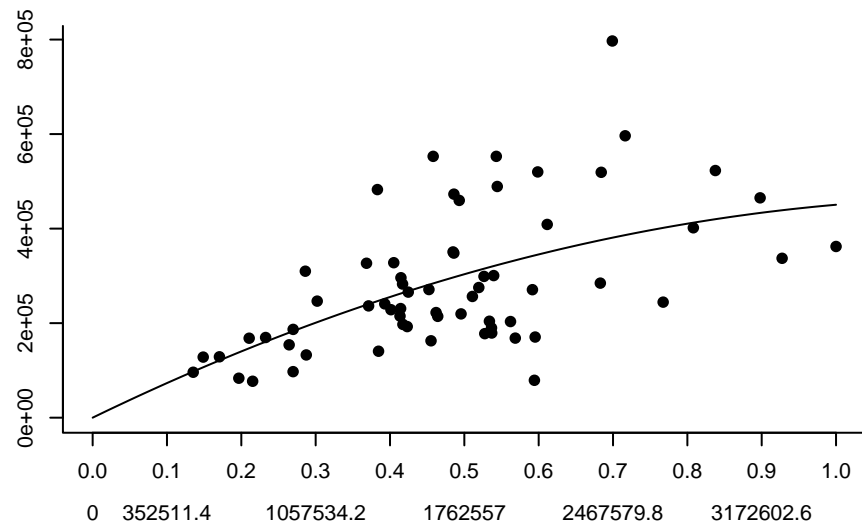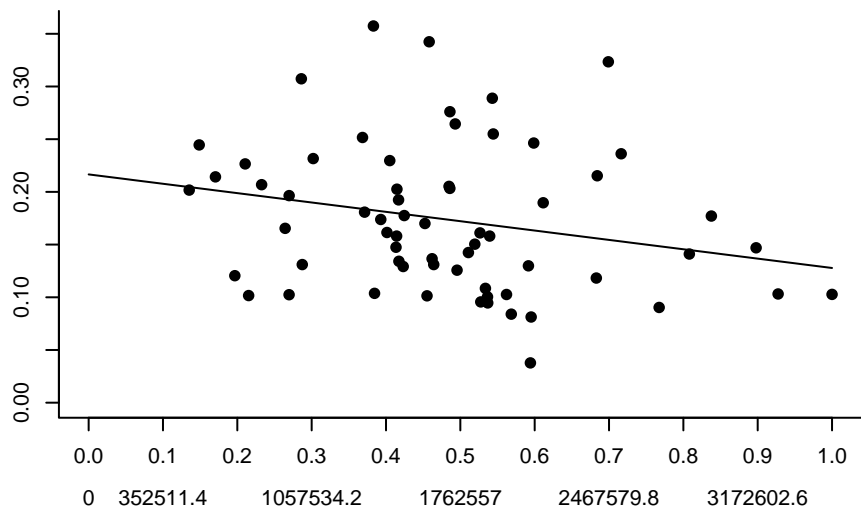CODIS Type III – Young: DIC = −2.474e+13

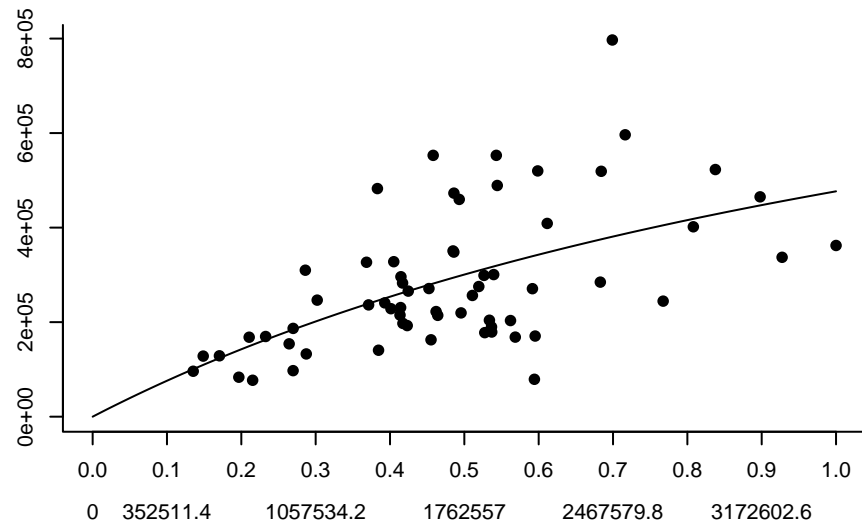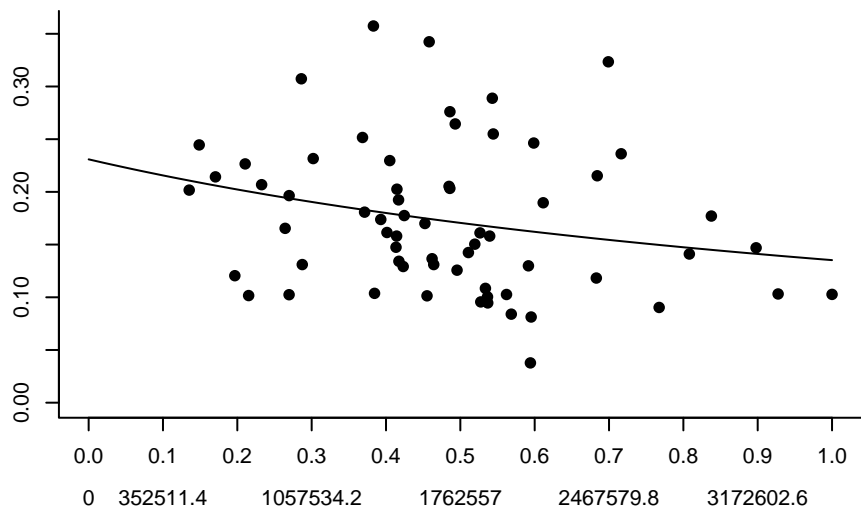CODIS Linear – Old: DIC = 464440

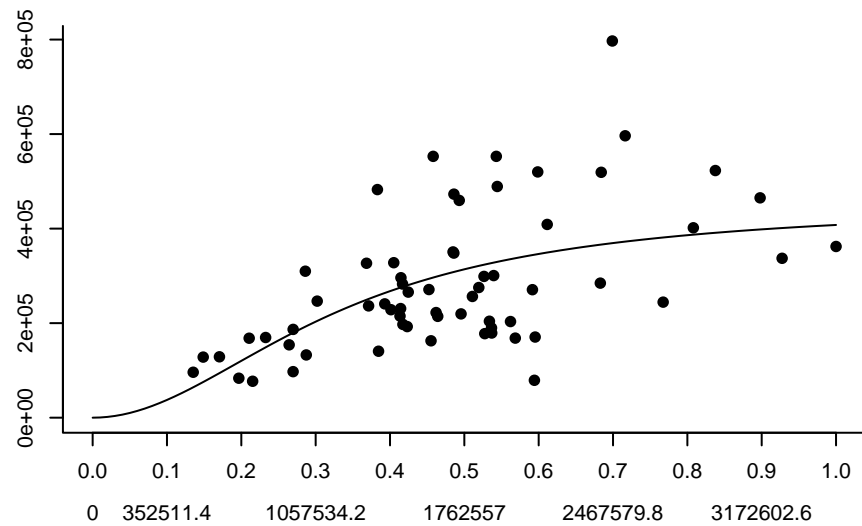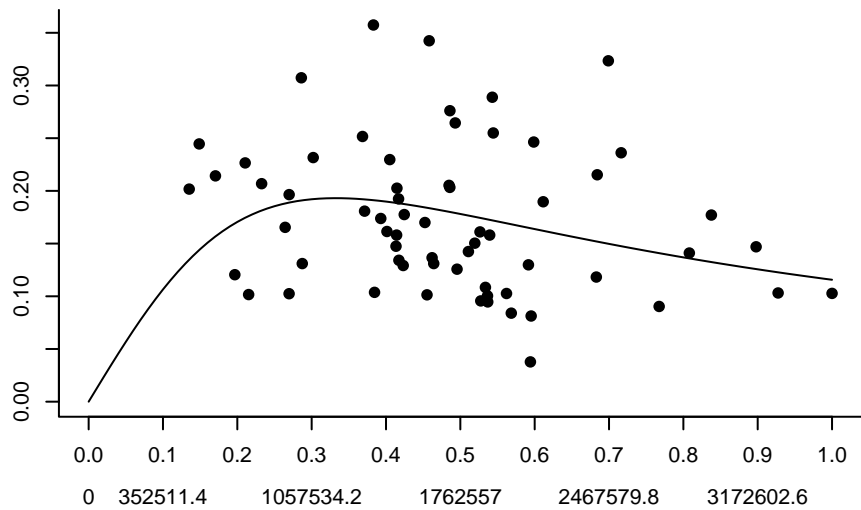CODIS Type II – Old: DIC = 448447

CODIS Type III – Old: DIC = 1150490
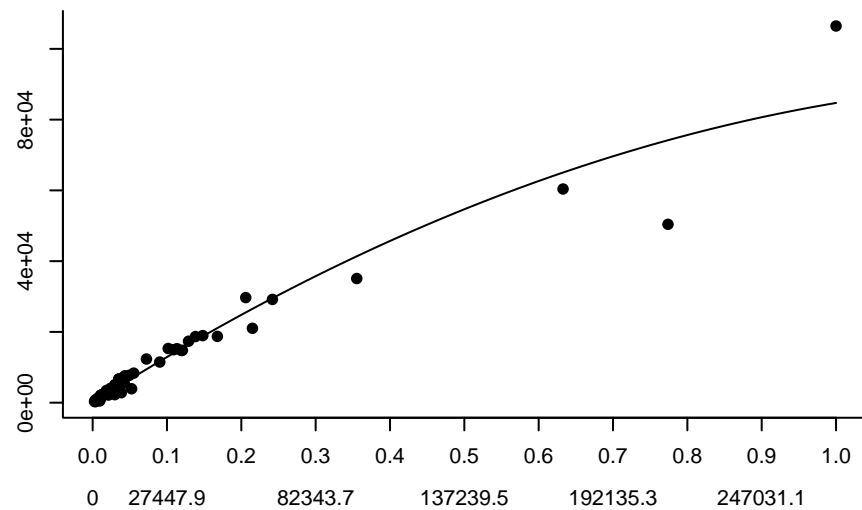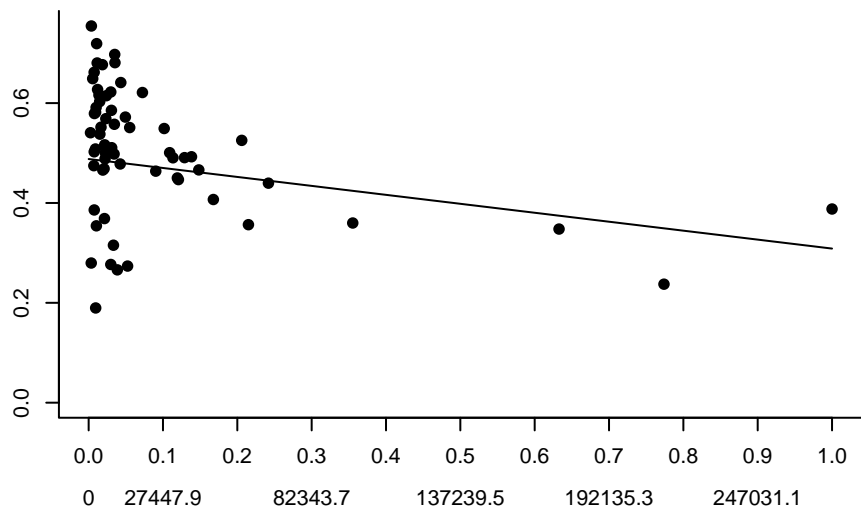
CODNEAR Linear – Young: DIC = 3469100
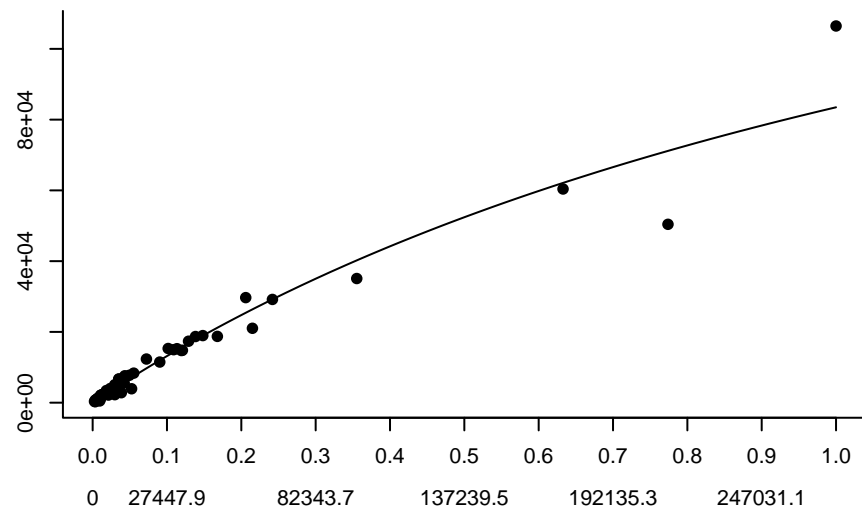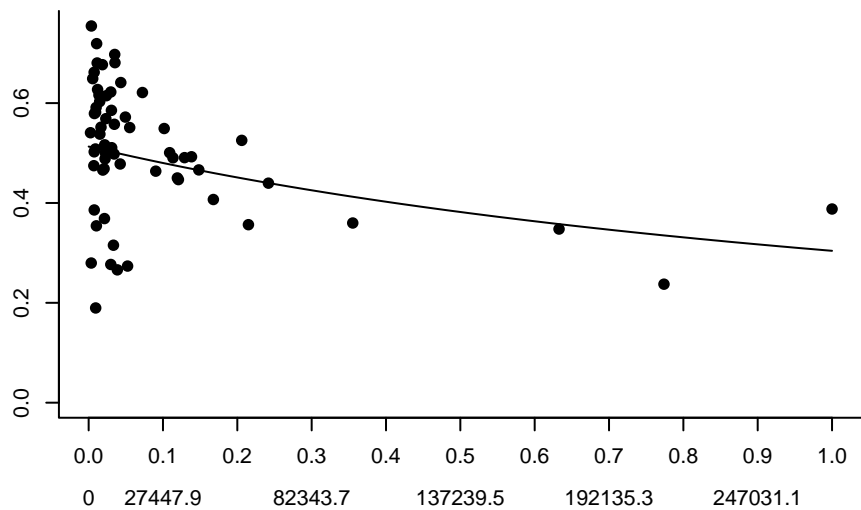
CODNEAR Type II – Young: DIC = 3484010
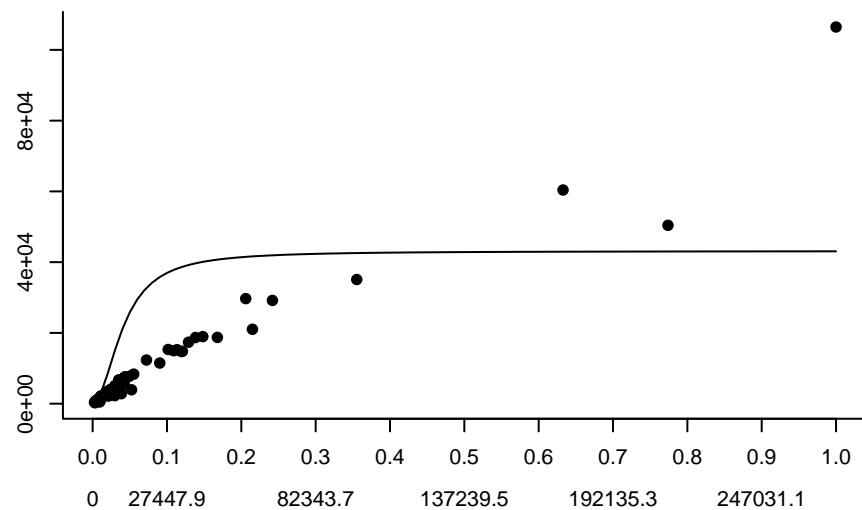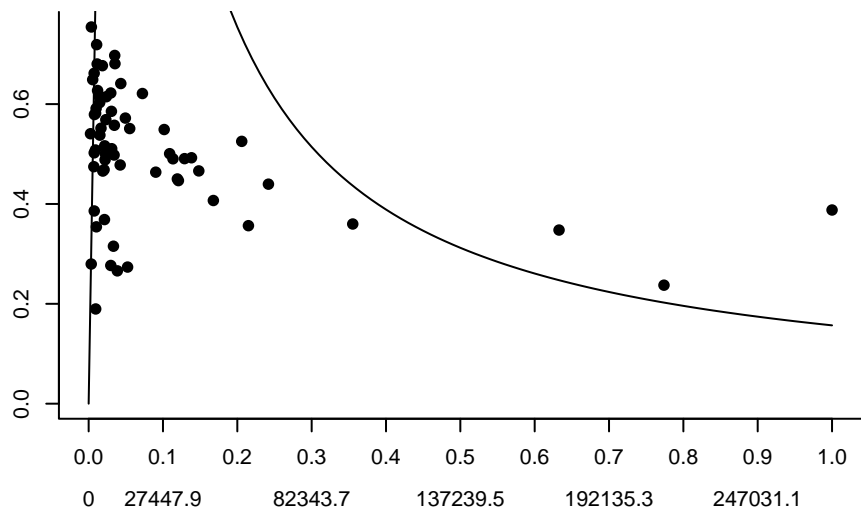
CODNEAR Type III – Young: DIC = 3543650
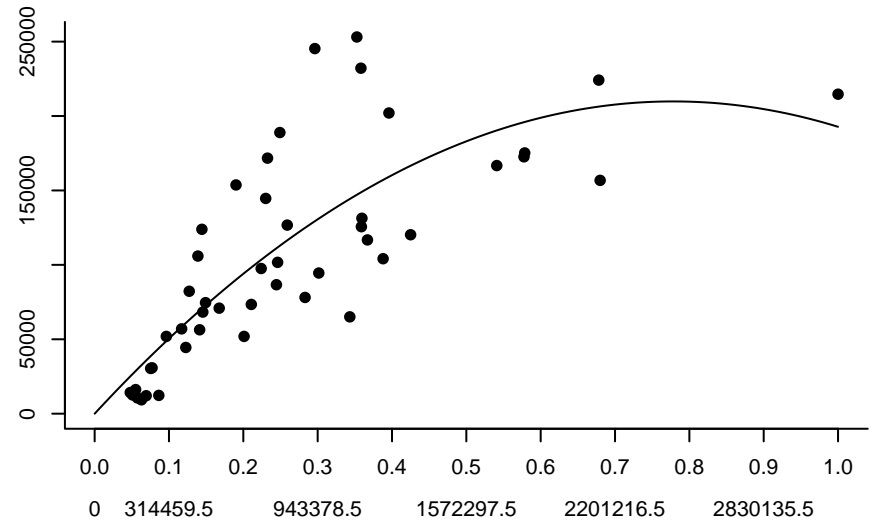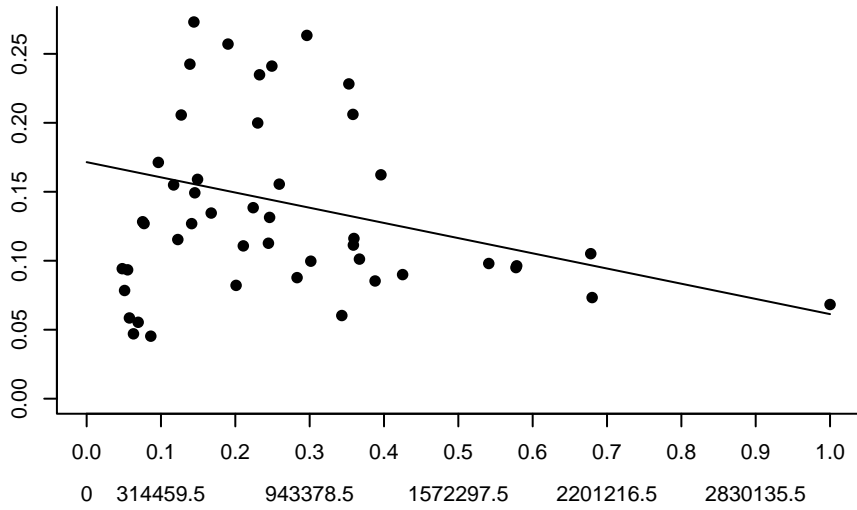
CODNEAR Linear – Old: DIC = 49844.2
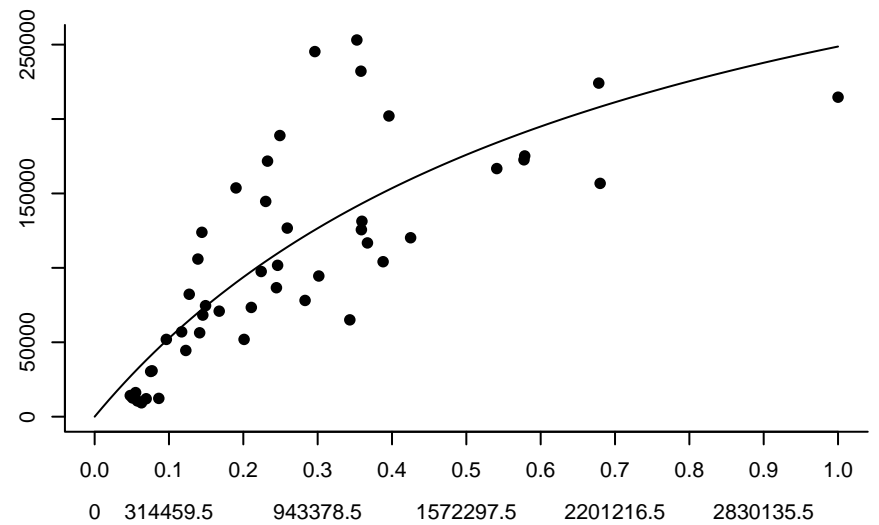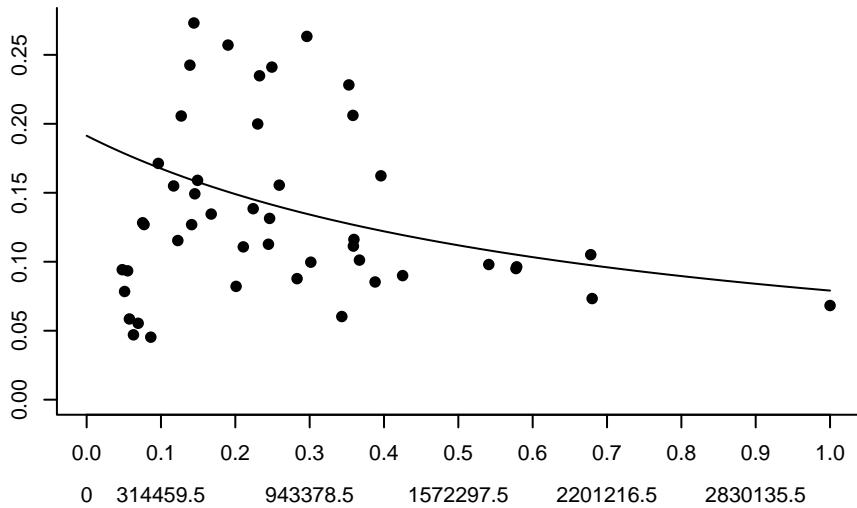

CODNEAR Type II – Old: DIC = 45426.5

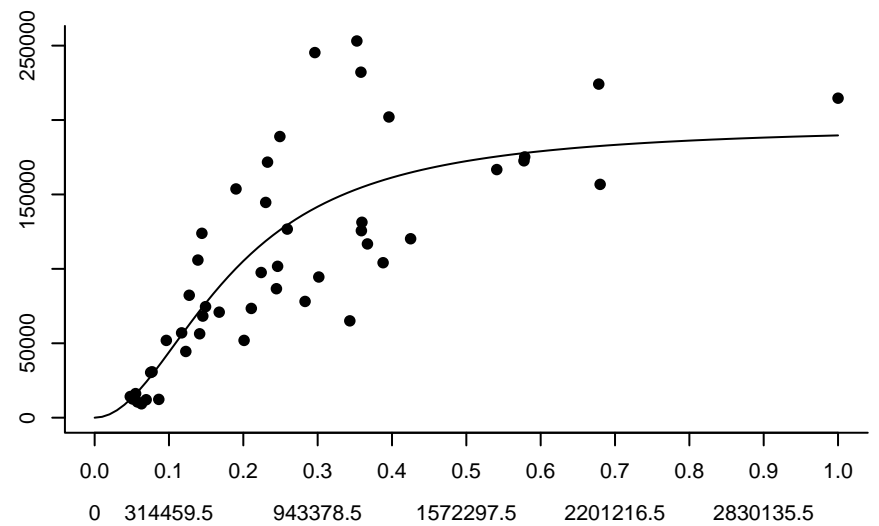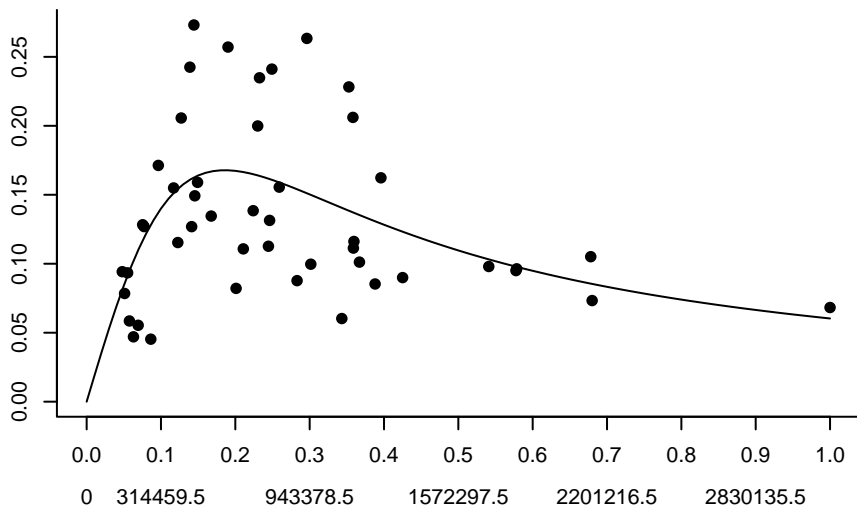

CODNEAR Type III – Old: DIC = −5.10516e+15
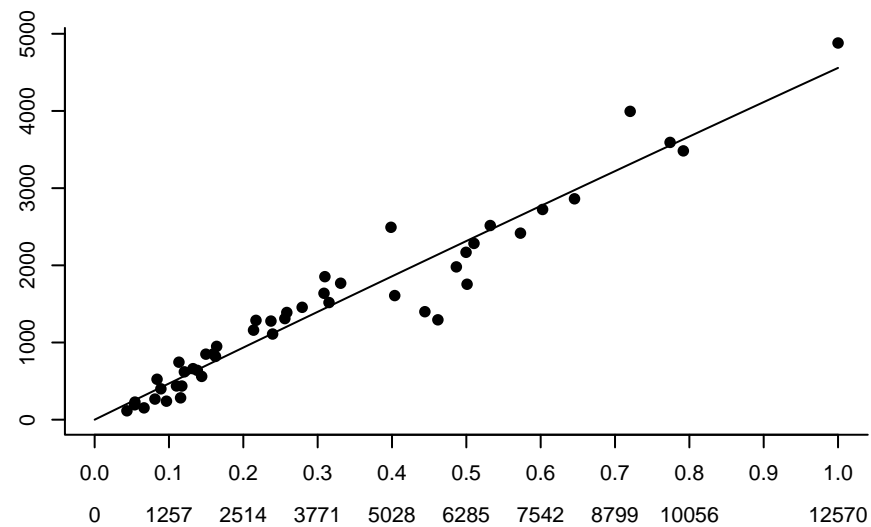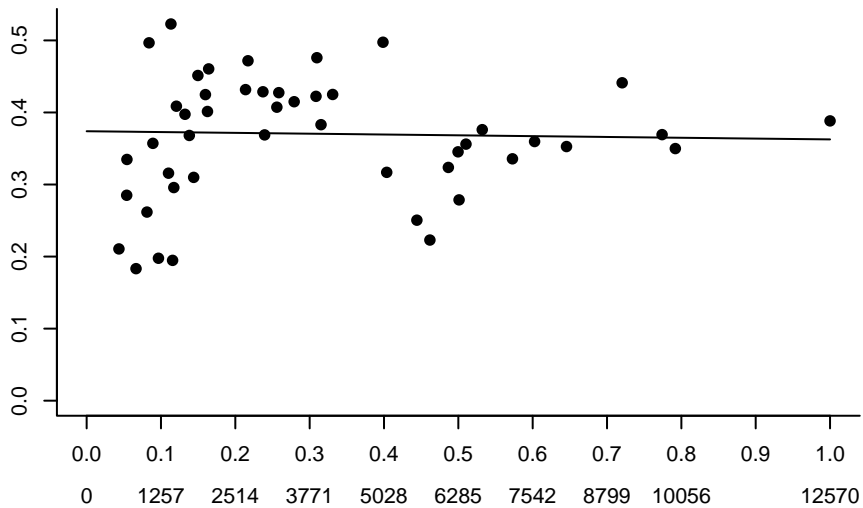
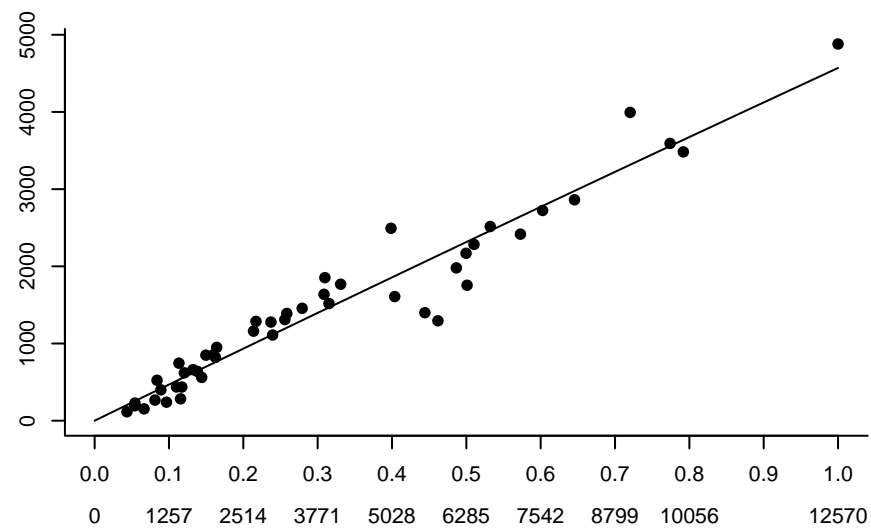CODNS Linear – Young: DIC = 826001
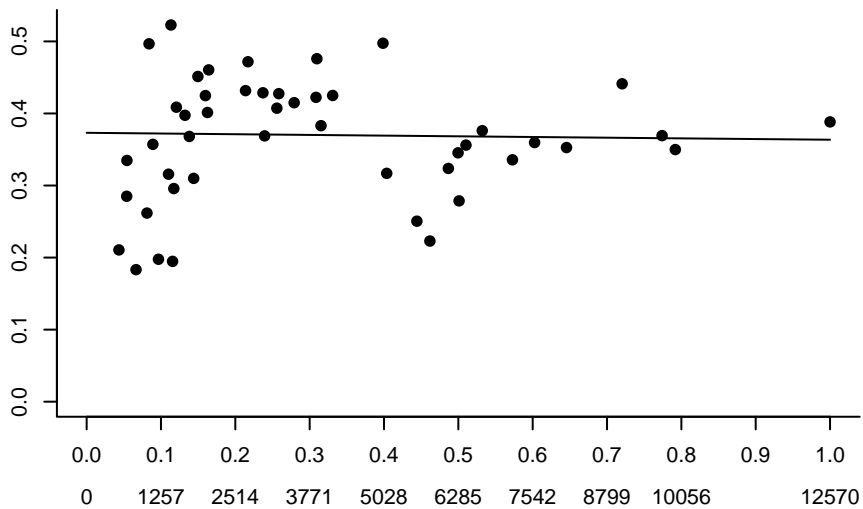
CODNS Type II – Young: DIC = 854924
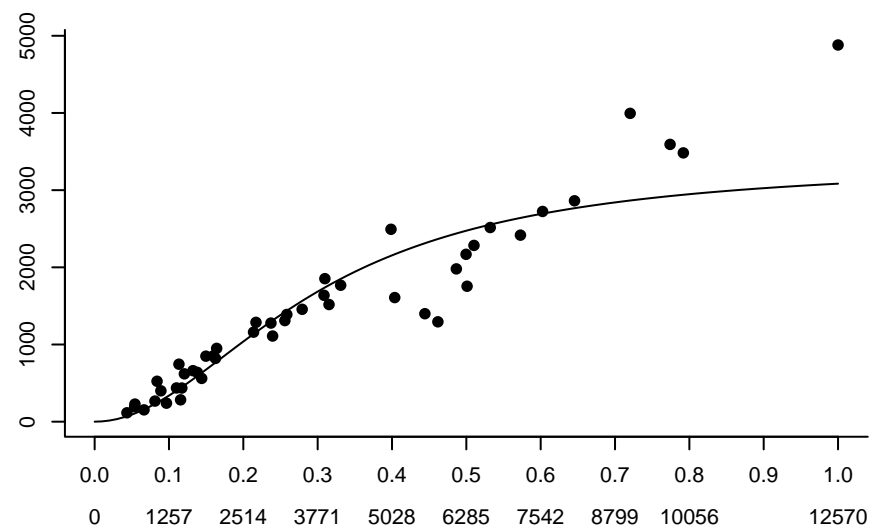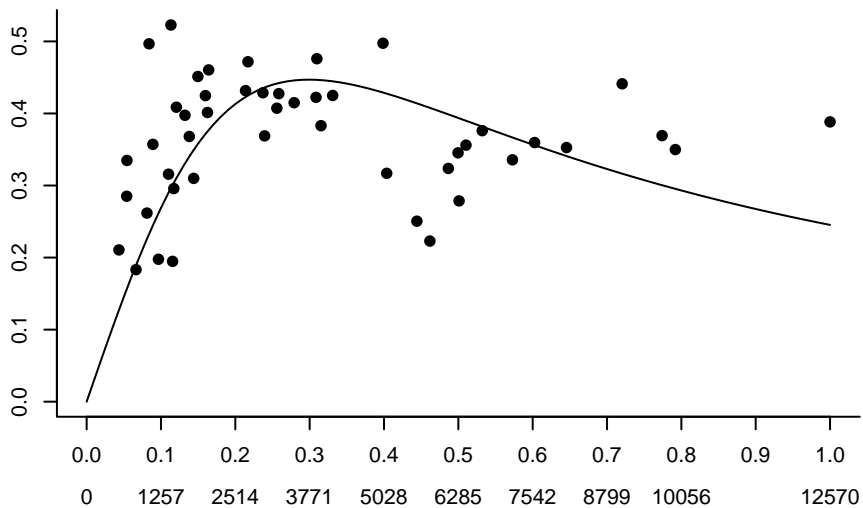
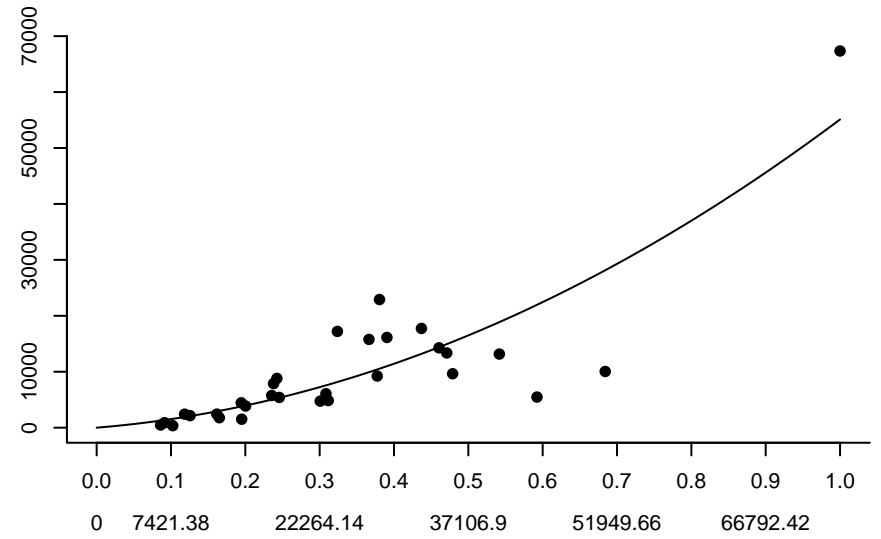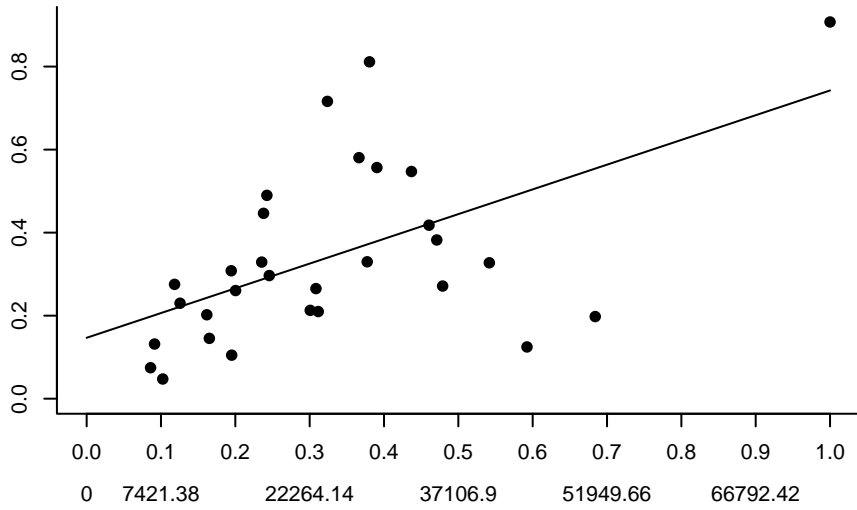CODNS Type III – Young: DIC = 696084

CODNS Linear – Old: DIC = 4031.3
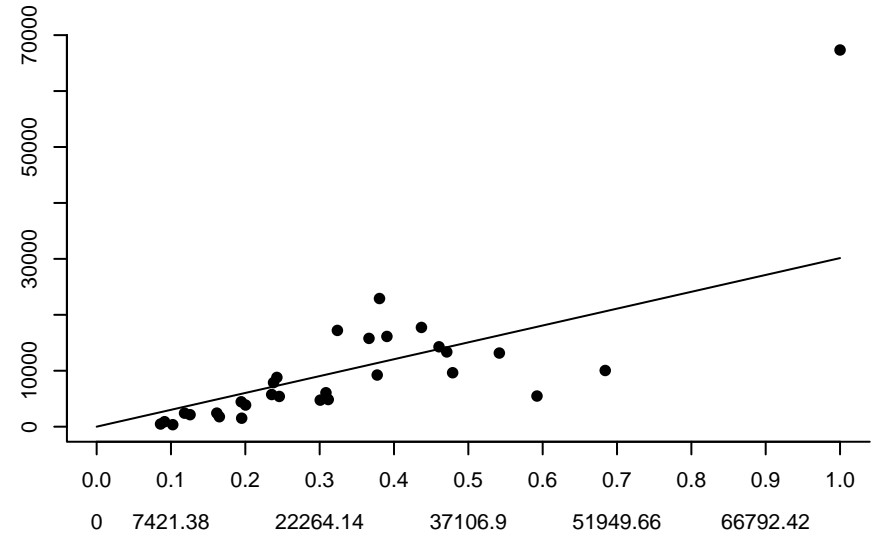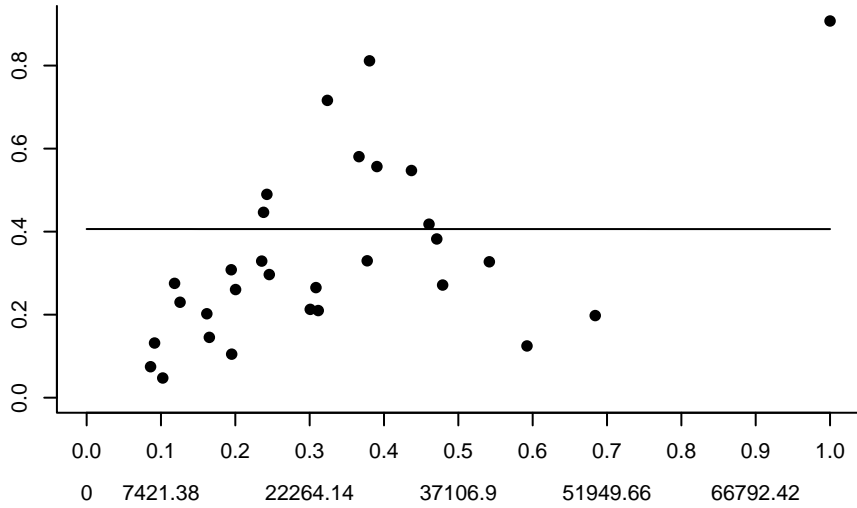
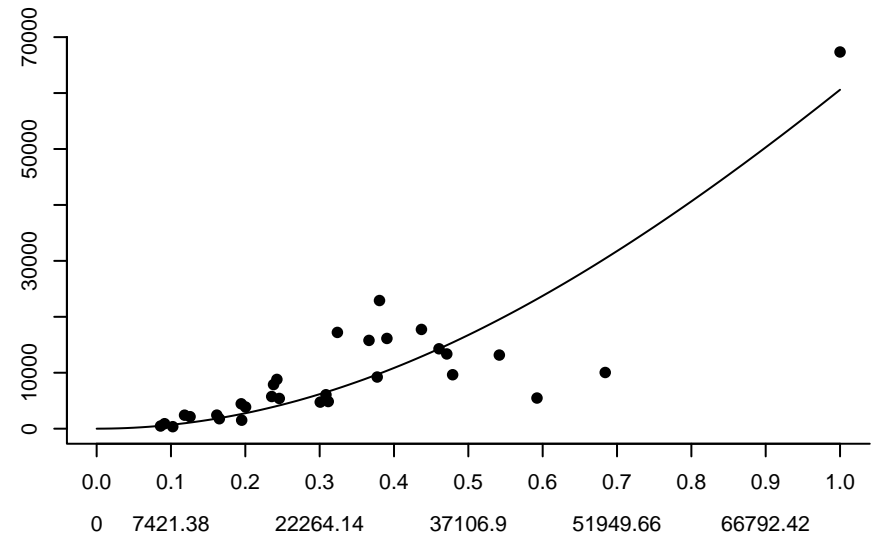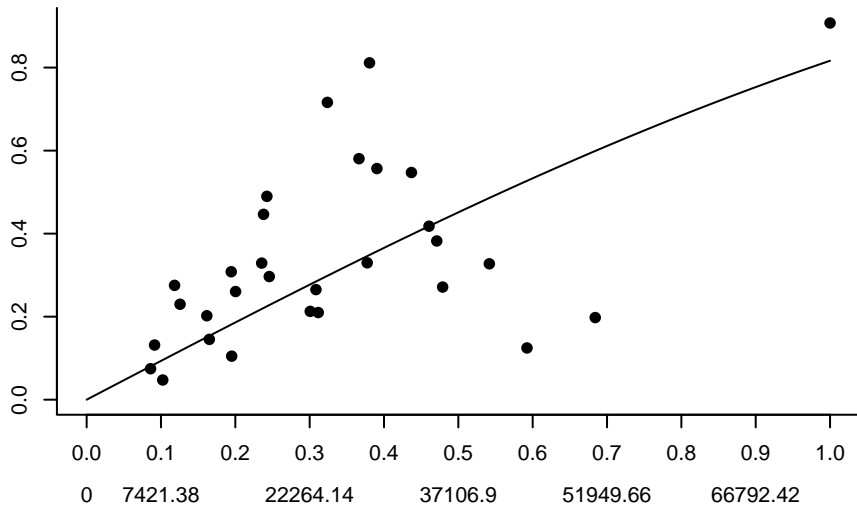CODNS Type II – Old: DIC = 4030.13

CODNS Type III – Old: DIC = 6726.08
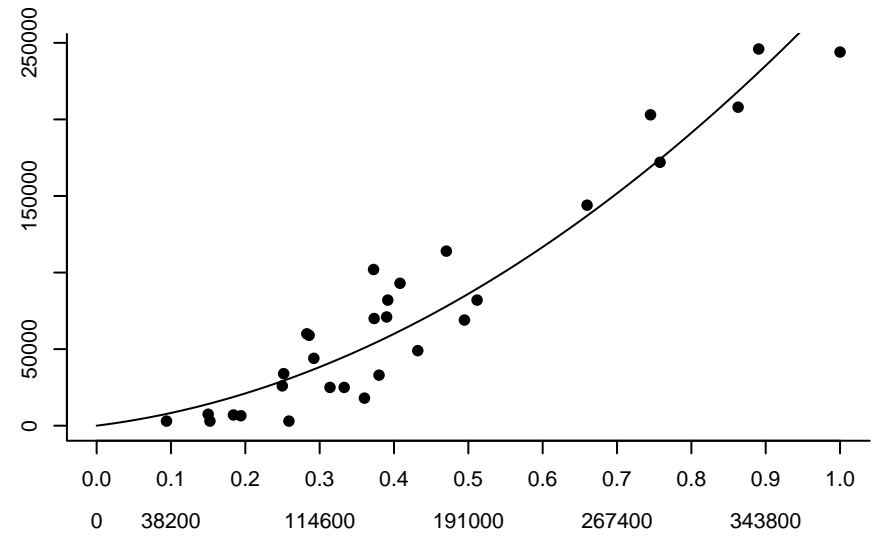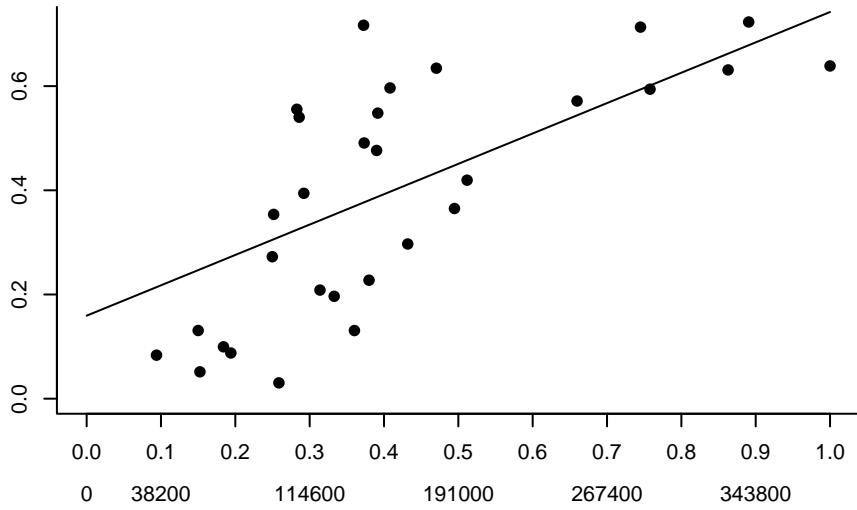
CODVIa Linear – Young: DIC = 139338
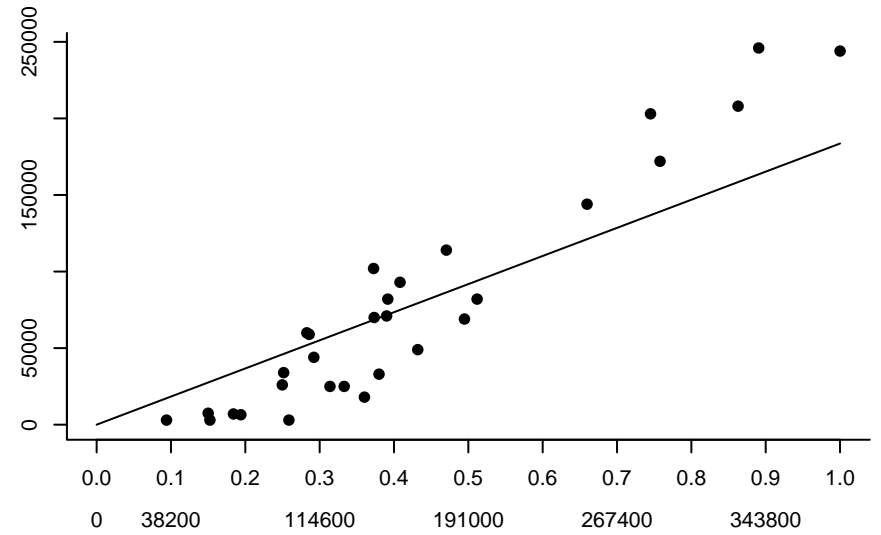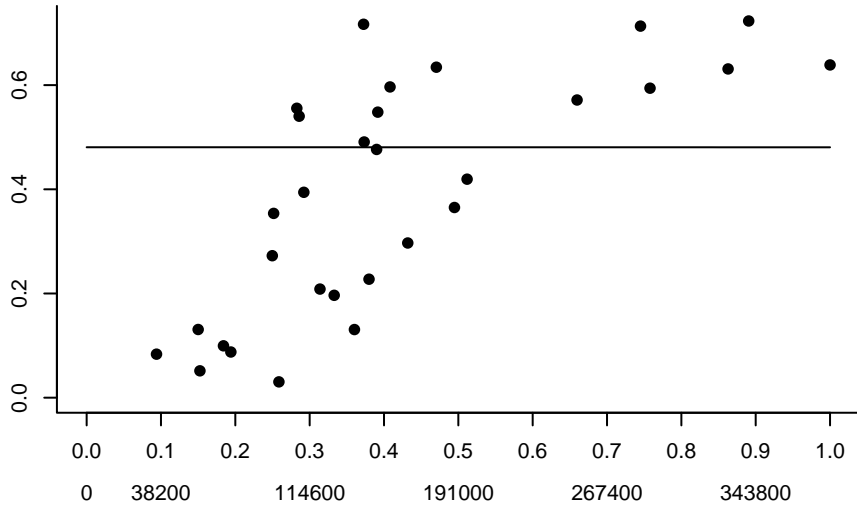
CODVIa Type II – Young: DIC = 192169
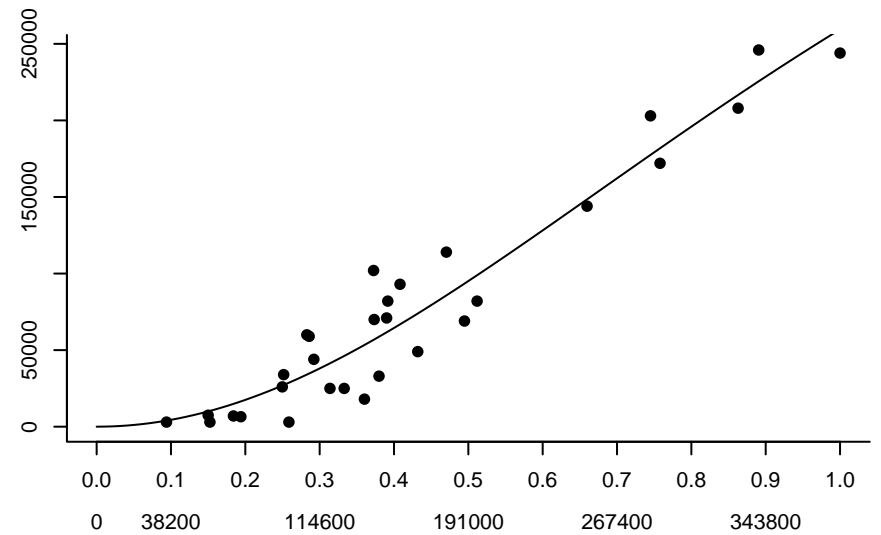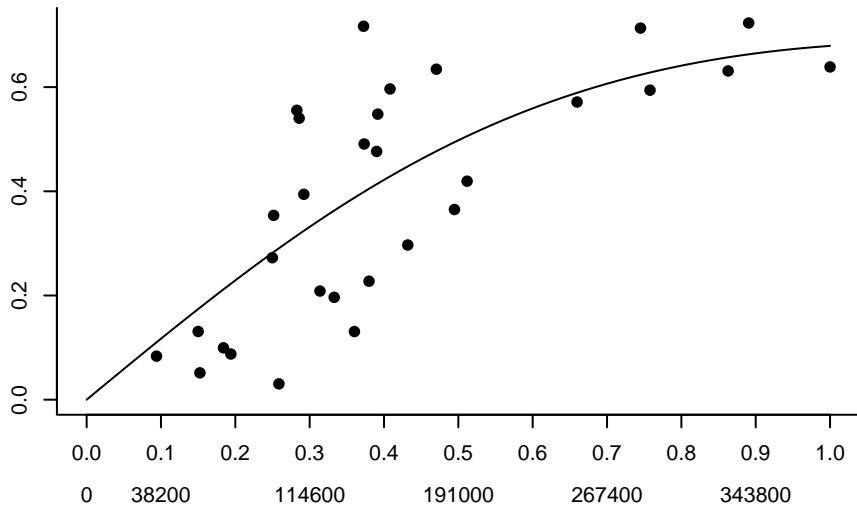
CODVIa Type III – Young: DIC = 156472
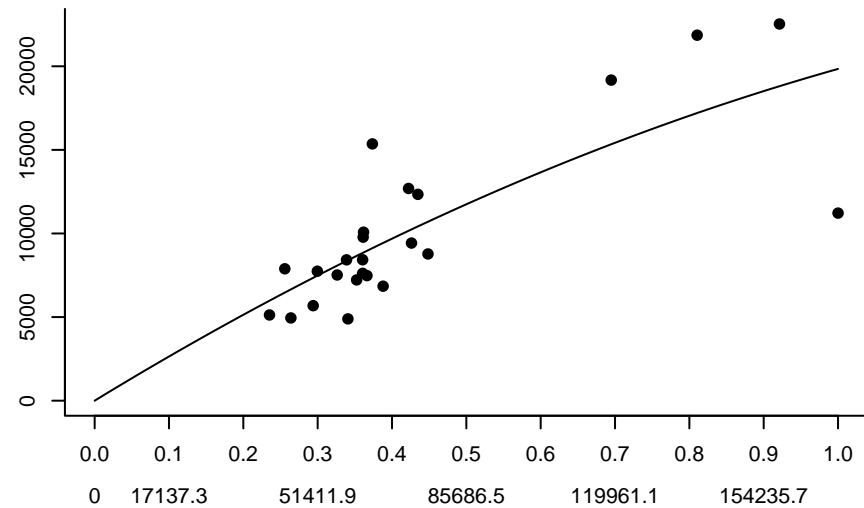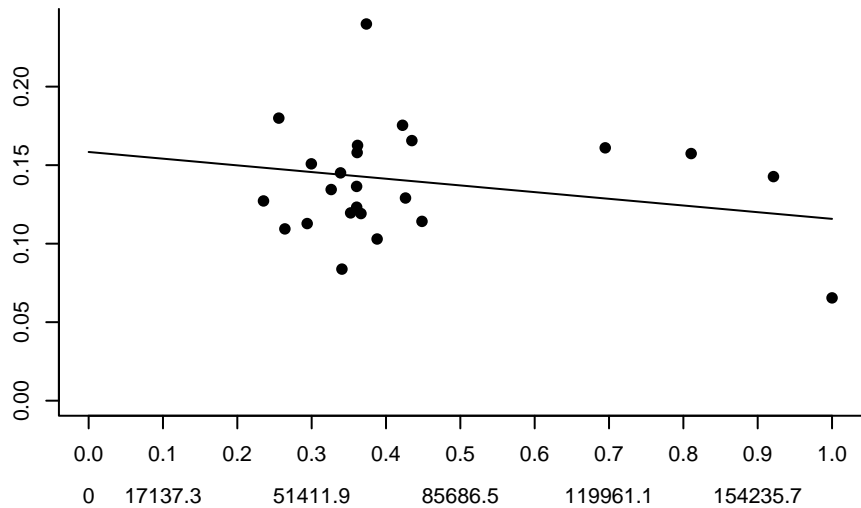
CODVIa Linear – Old: DIC = 443762
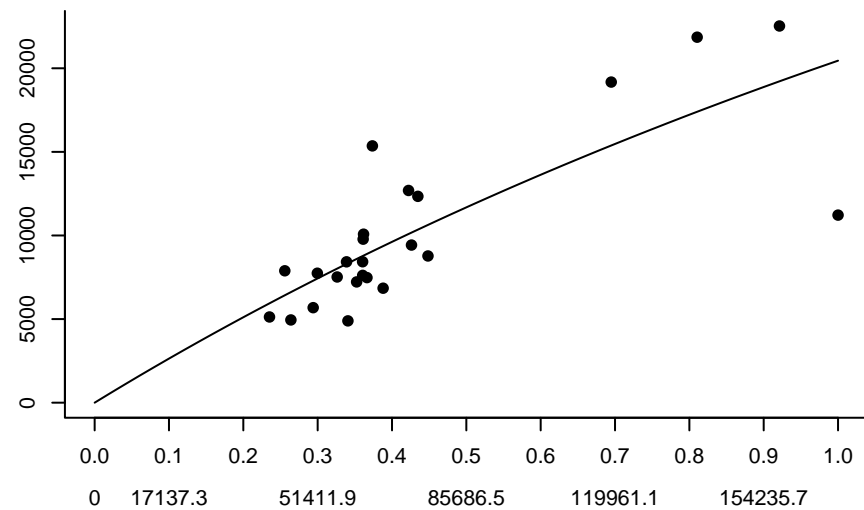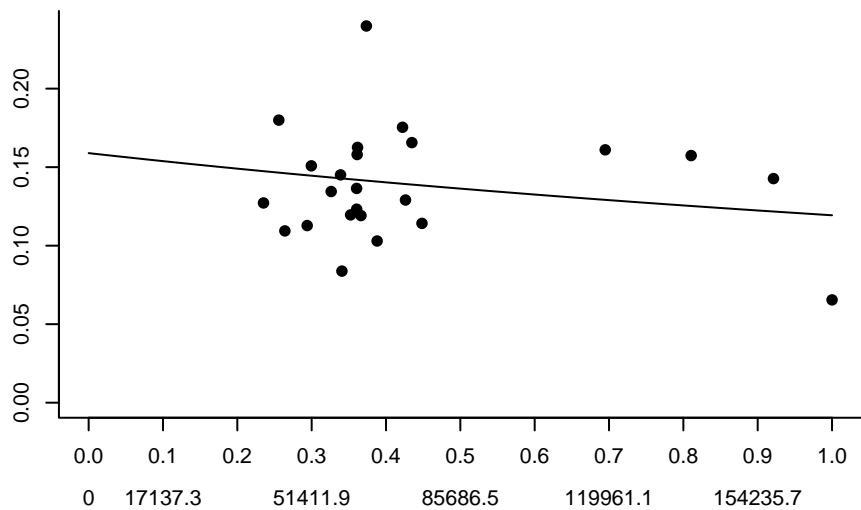
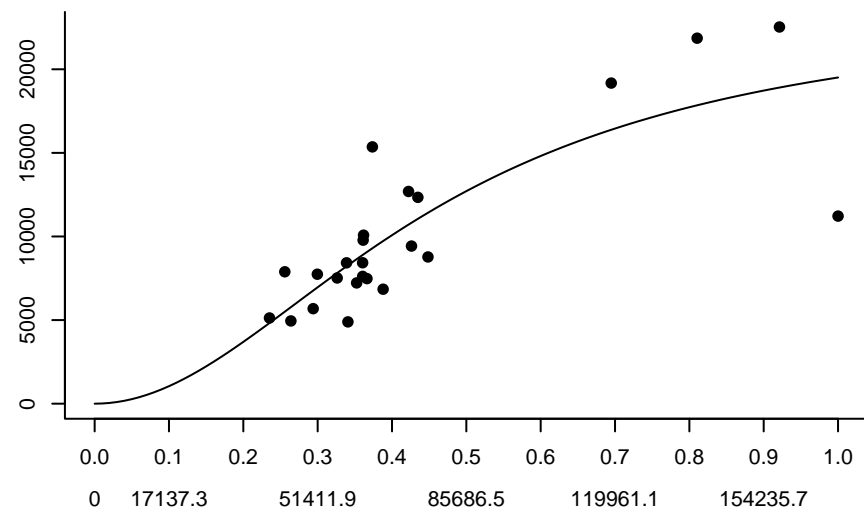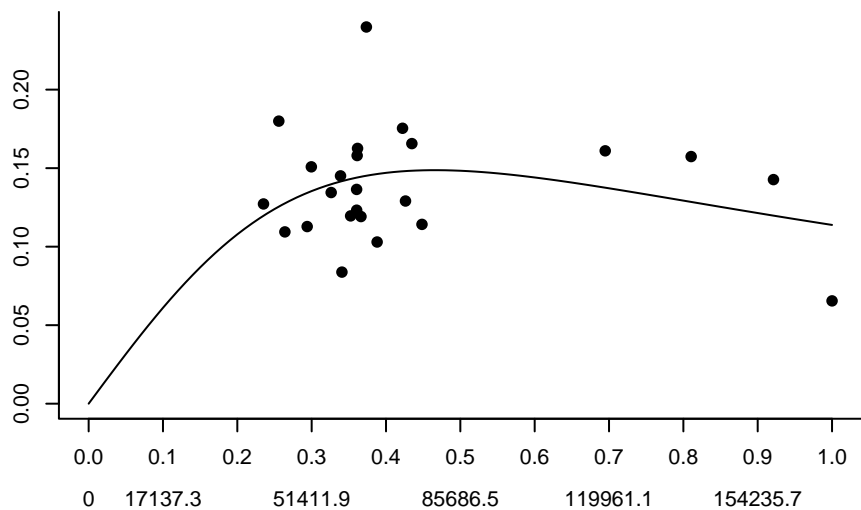CODVIa Type II – Old: DIC = 881768

CODVIa Type III – Old: DIC = 387259
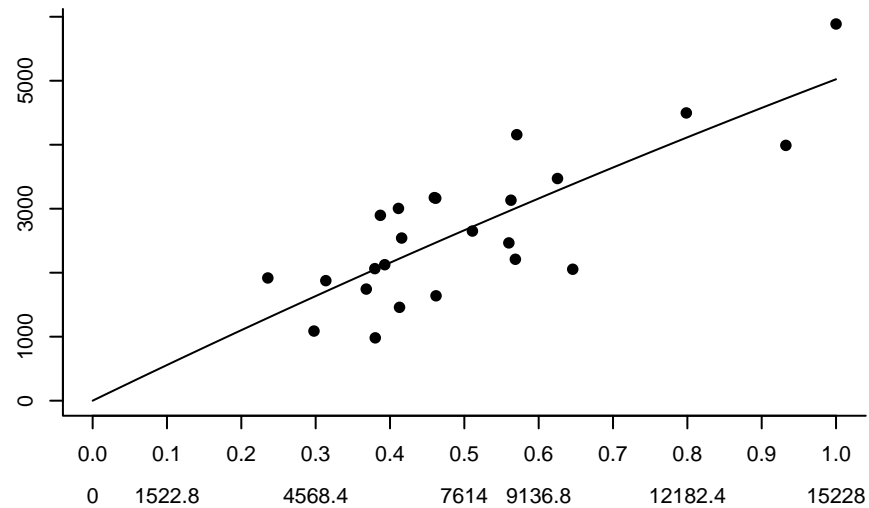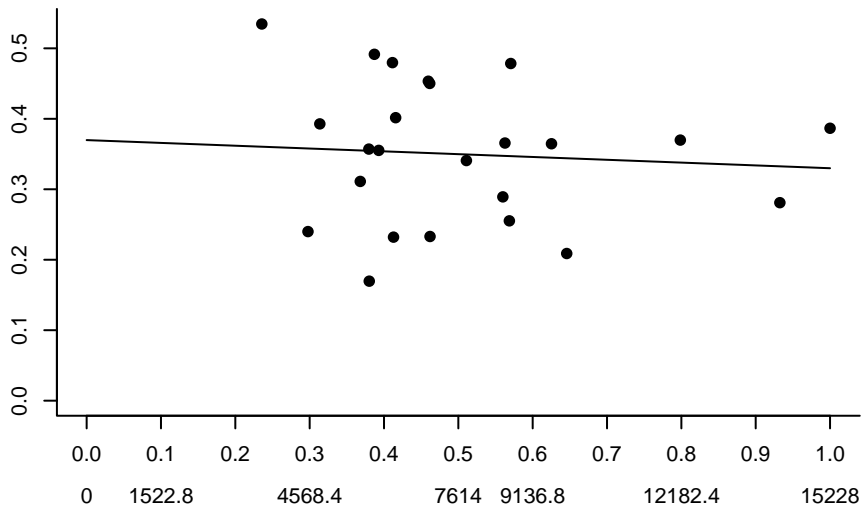
FMEG8c9a Linear – Young: DIC = 19785

FMEG8c9a Type II – Young: DIC = 20033.3

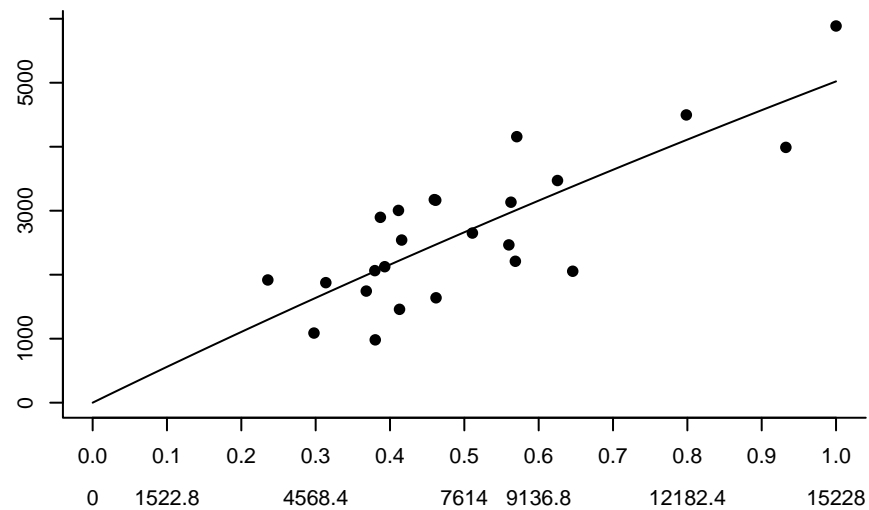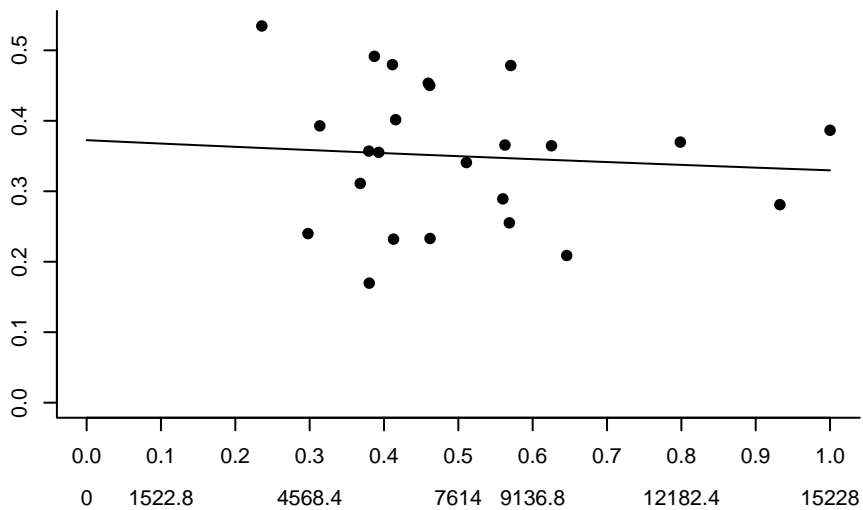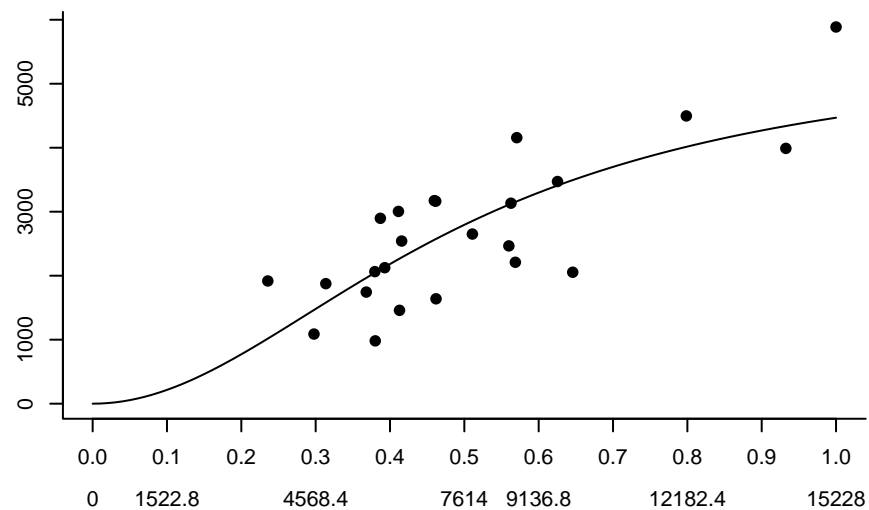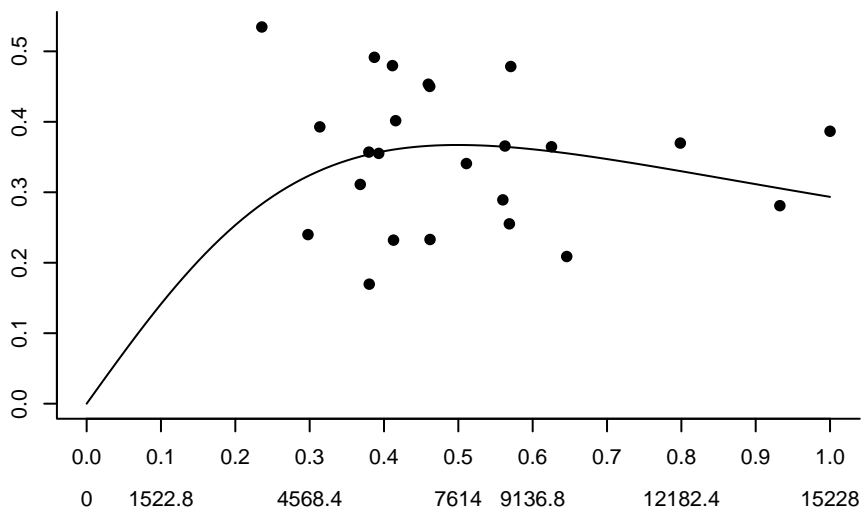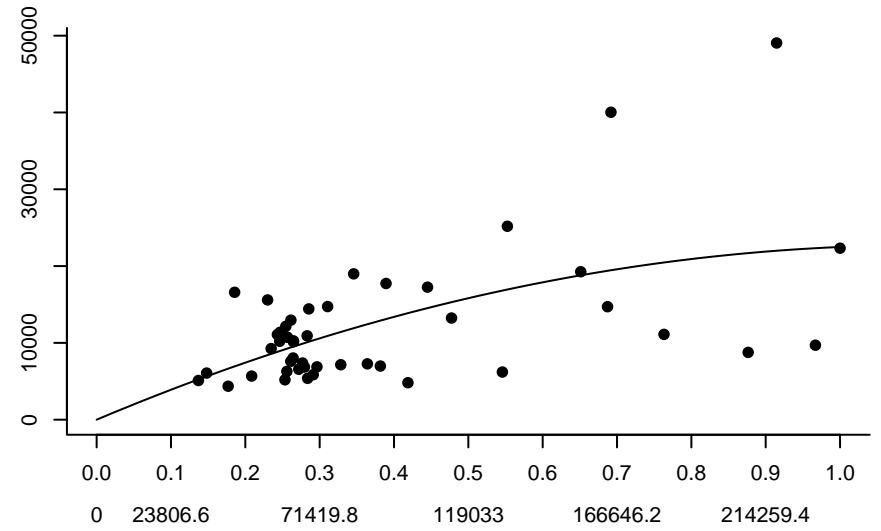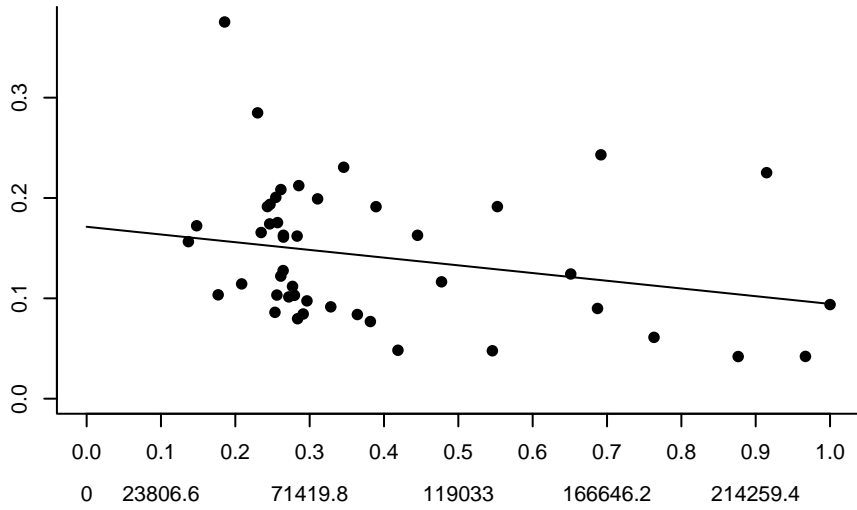# FMEG8c9a Type III – Young: DIC = 18339.4

FMEG8c9a Linear – Old: DIC = 6903.8

FMEG8c9a Type II – Old: DIC = 6898.54

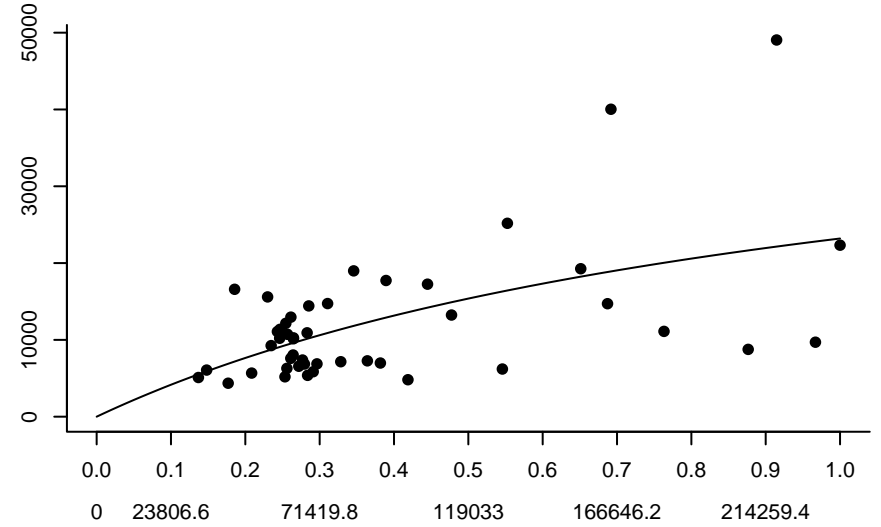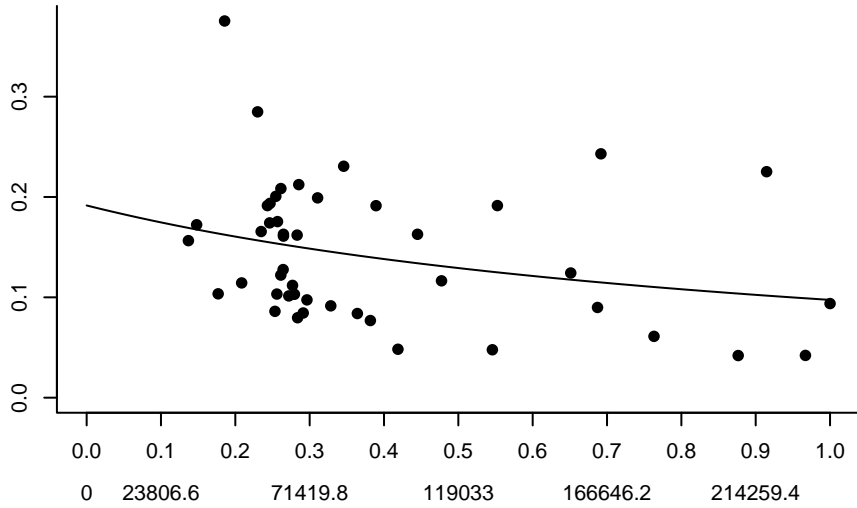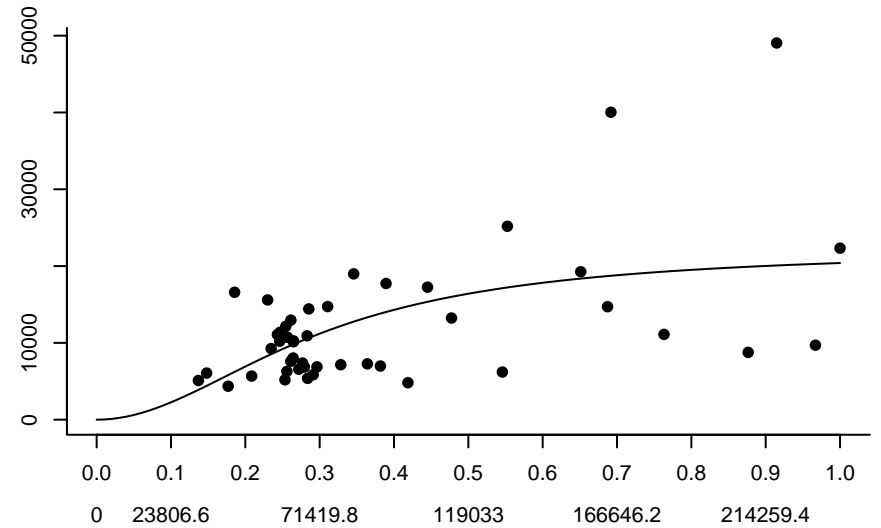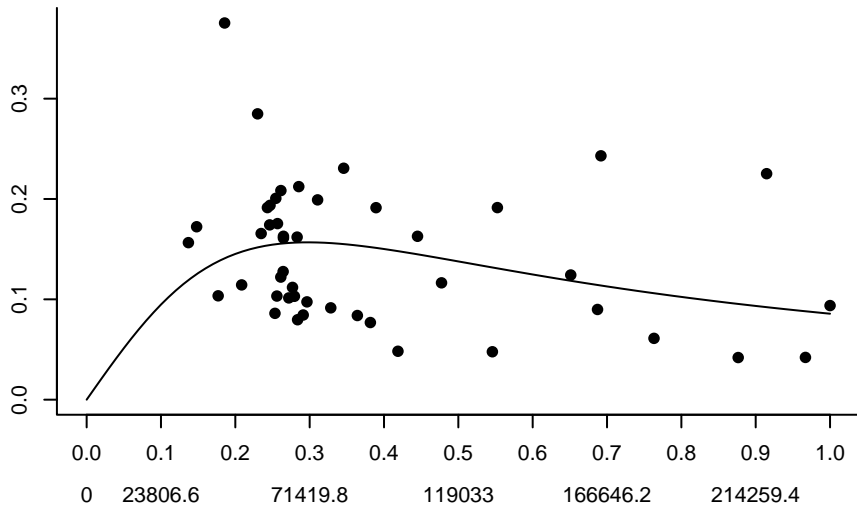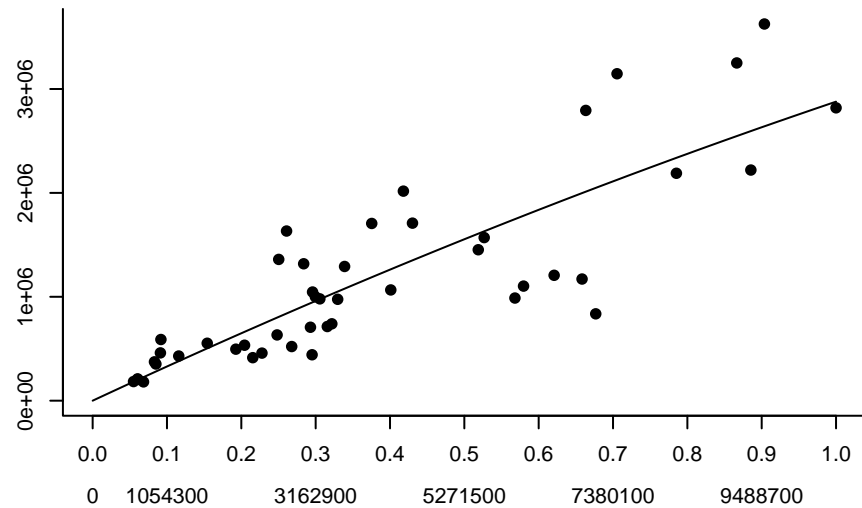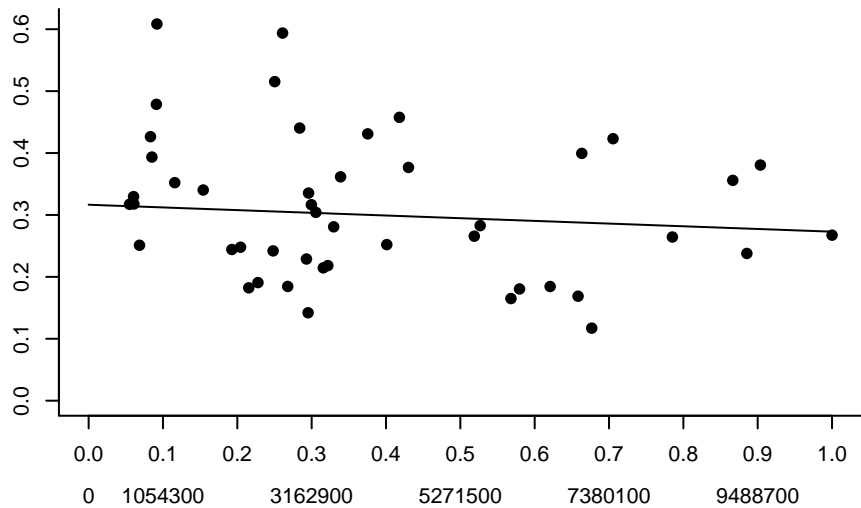FMEG8c9a Type III – Old: DIC = 7740.51

GHALNEAR Linear – Young: DIC = 157880

GHALNEAR Type II – Young: DIC = 157423

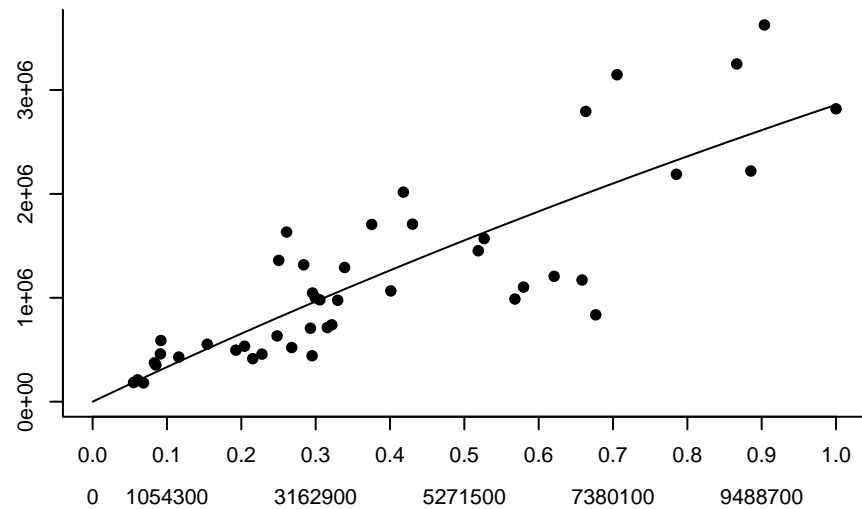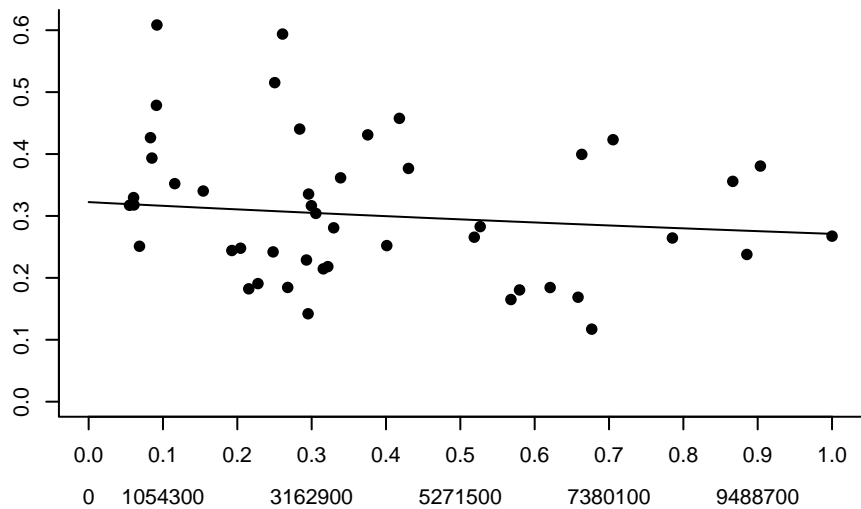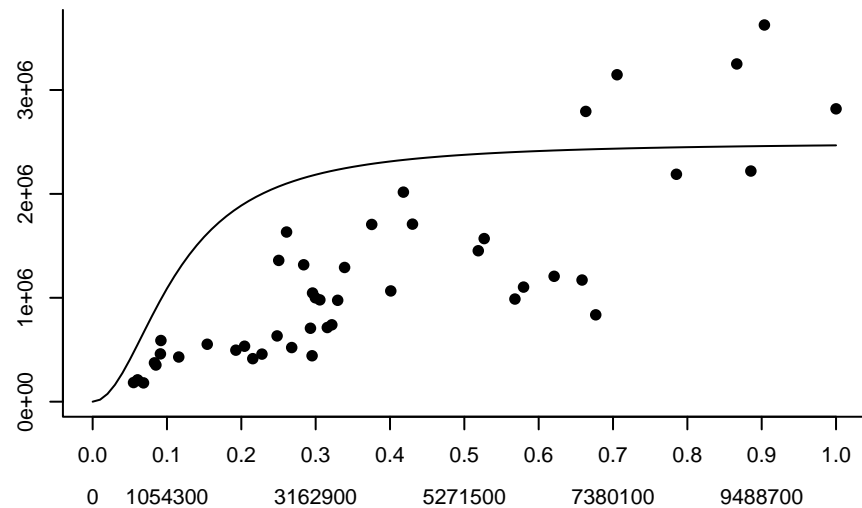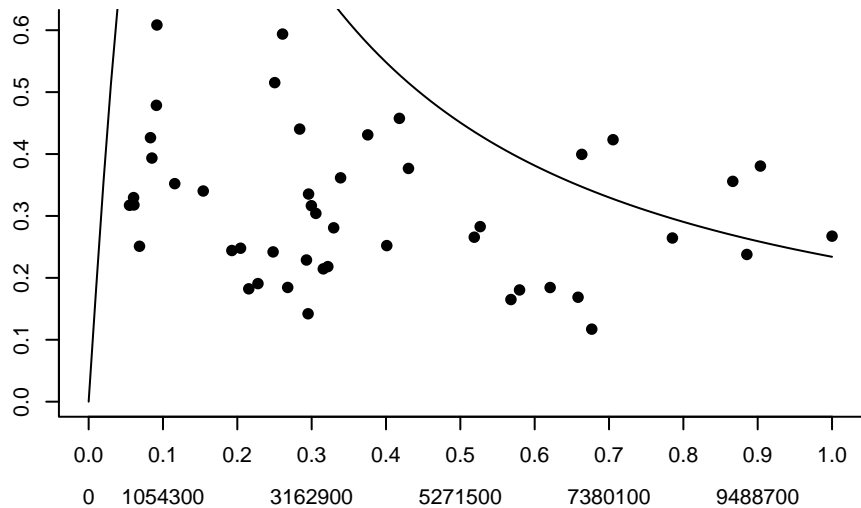GHALNEAR Type III – Young: DIC = 166107
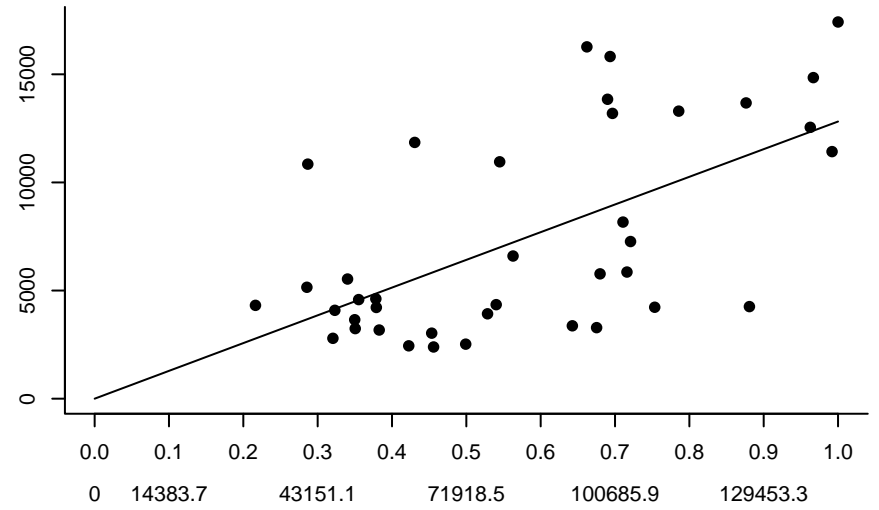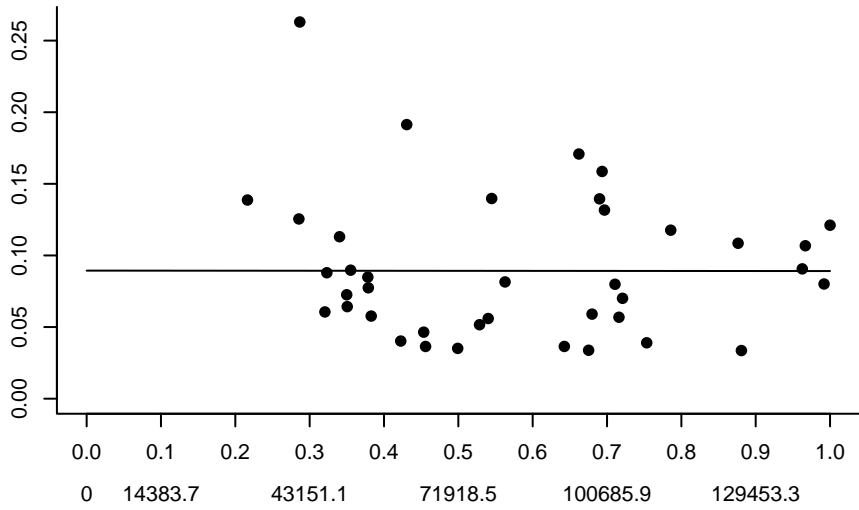
GHALNEAR Linear – Old: DIC = 9753460

GHALNEAR Type II – Old: DIC = 9735610

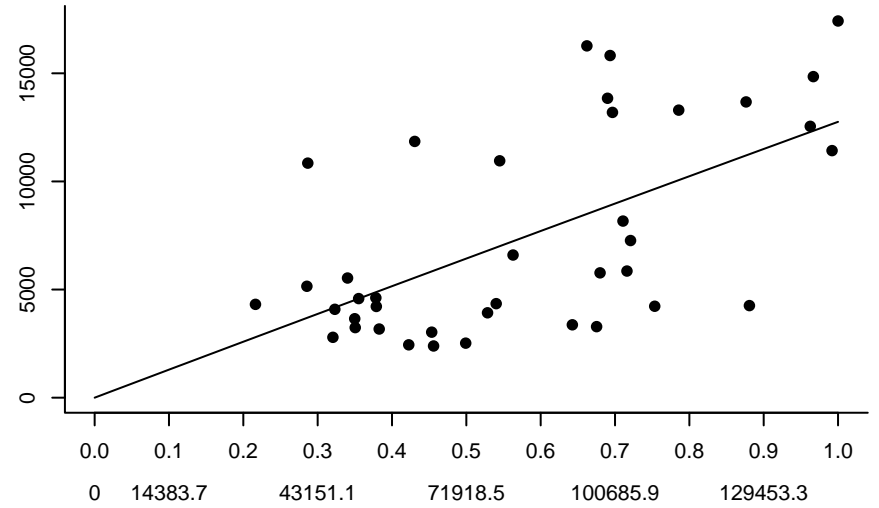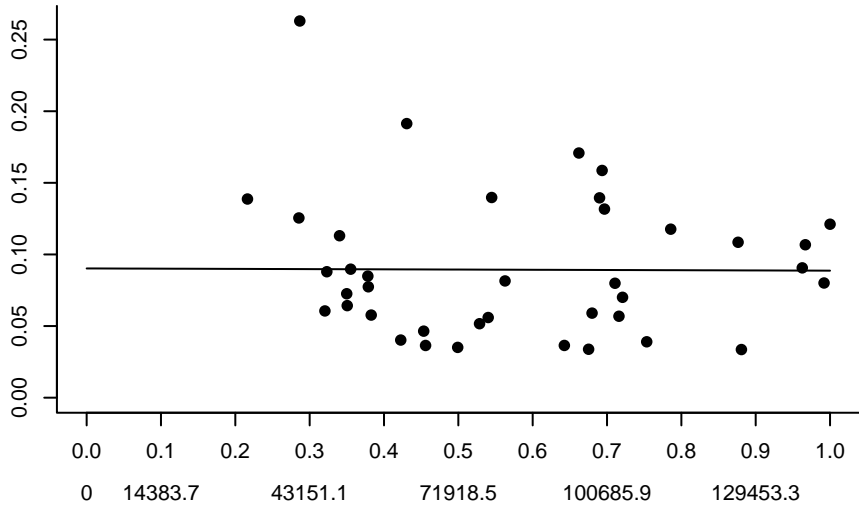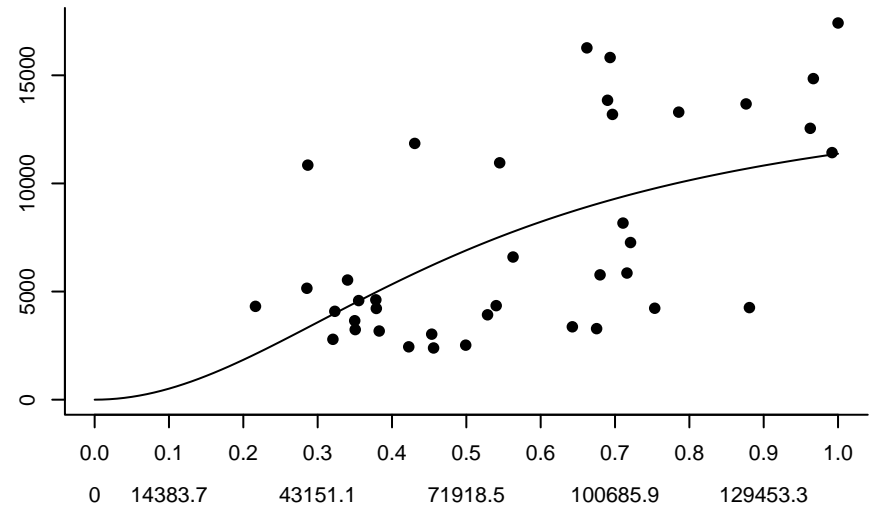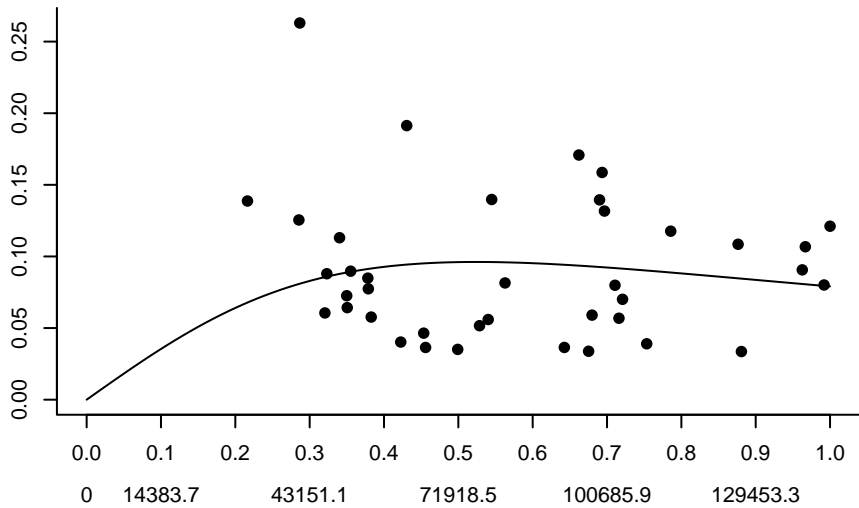## GHALNEAR Type III – Old: DIC = −3.342e+16

HAD4X5Y Linear – Young: DIC = 78090.6

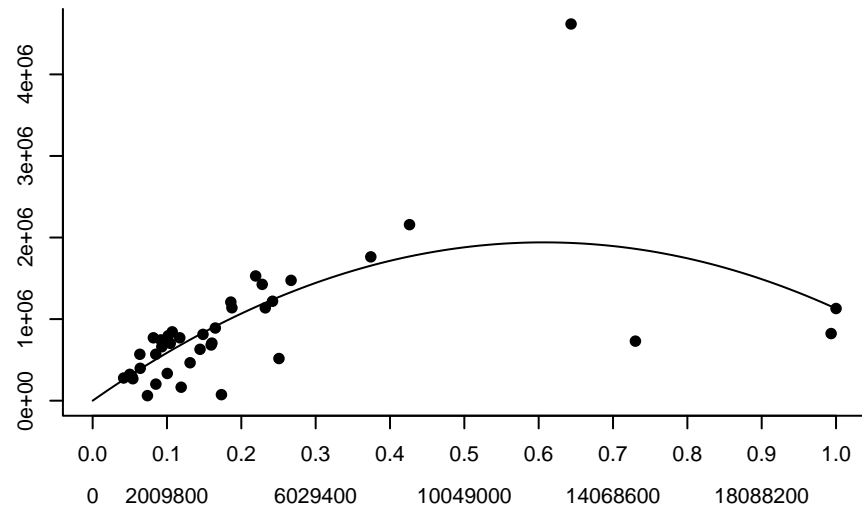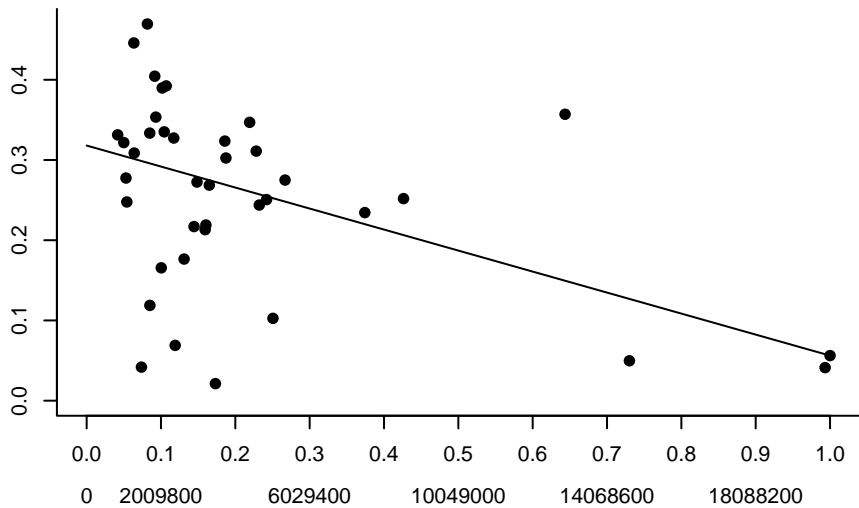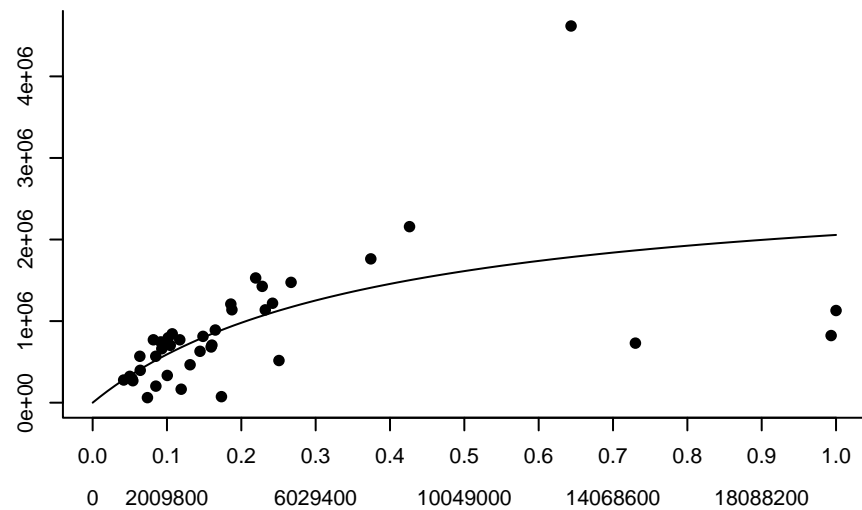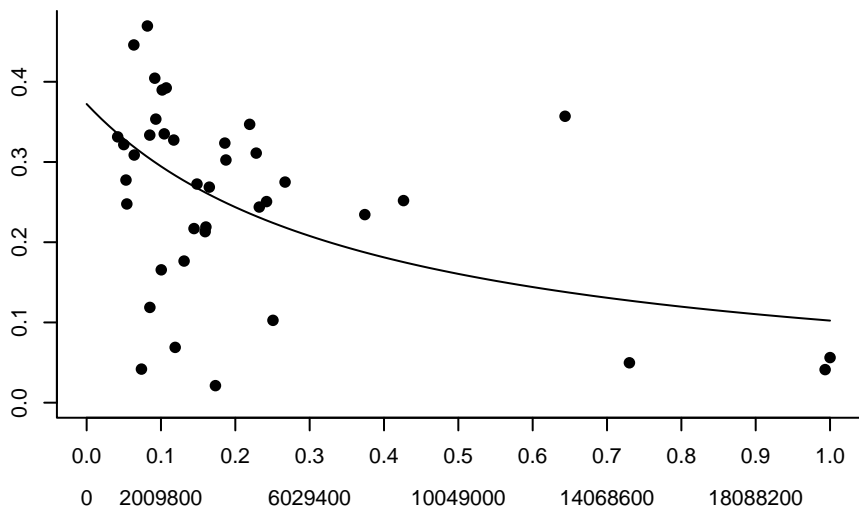HAD4X5Y Type II – Young: DIC = 78093.5

HAD4X5Y Type III – Young: DIC = 84473

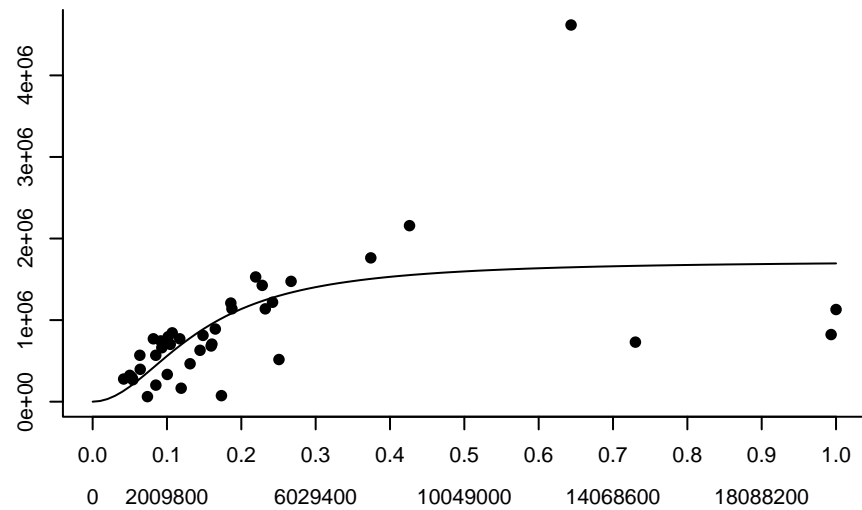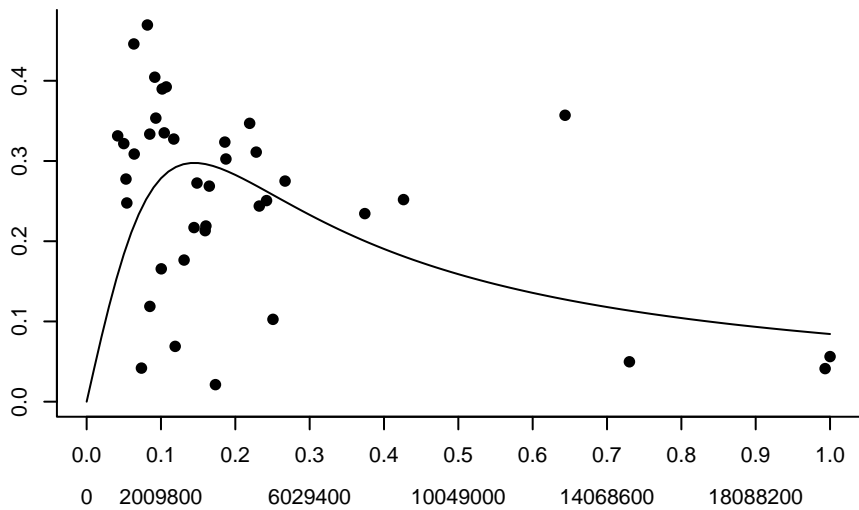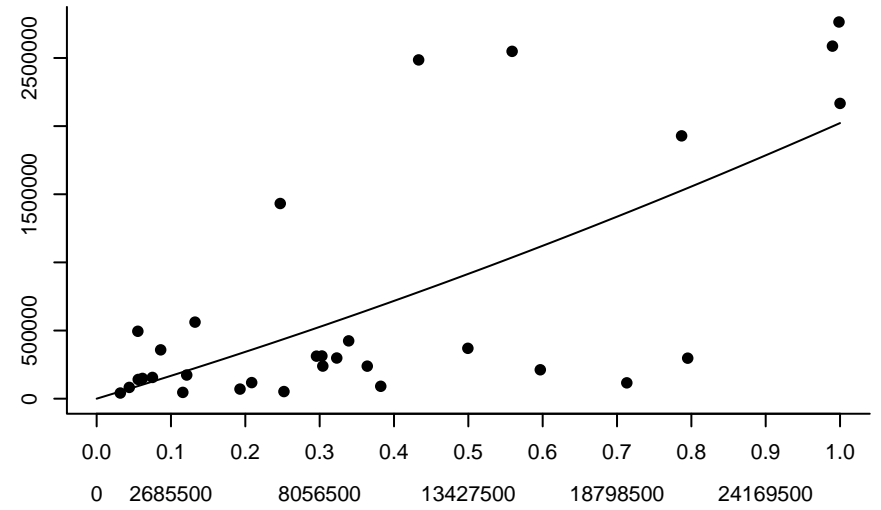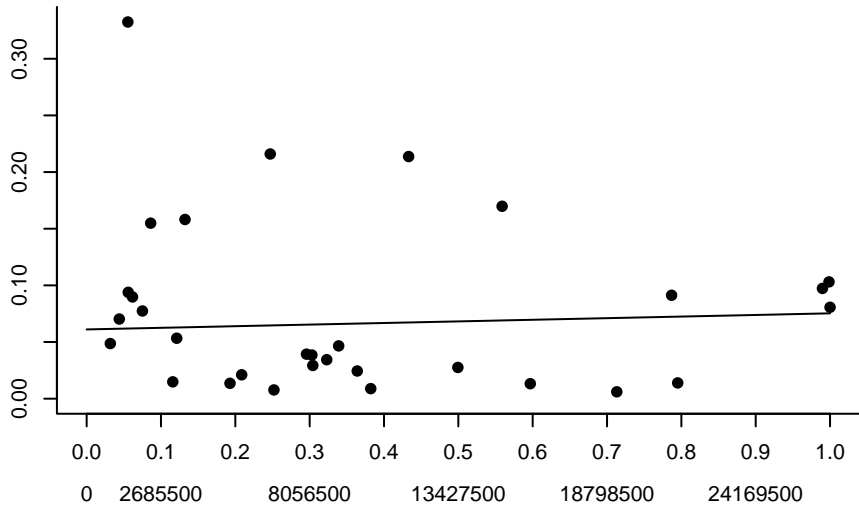HAD4X5Y Linear – Old: DIC = 10216600

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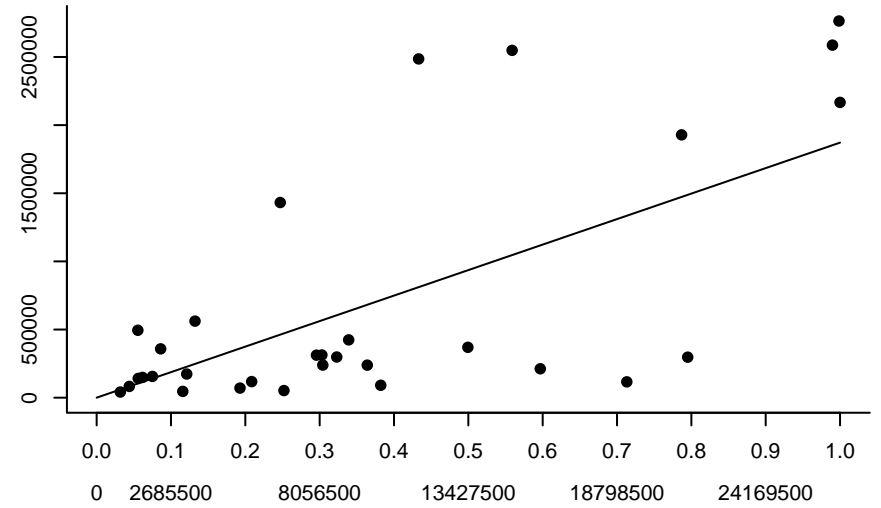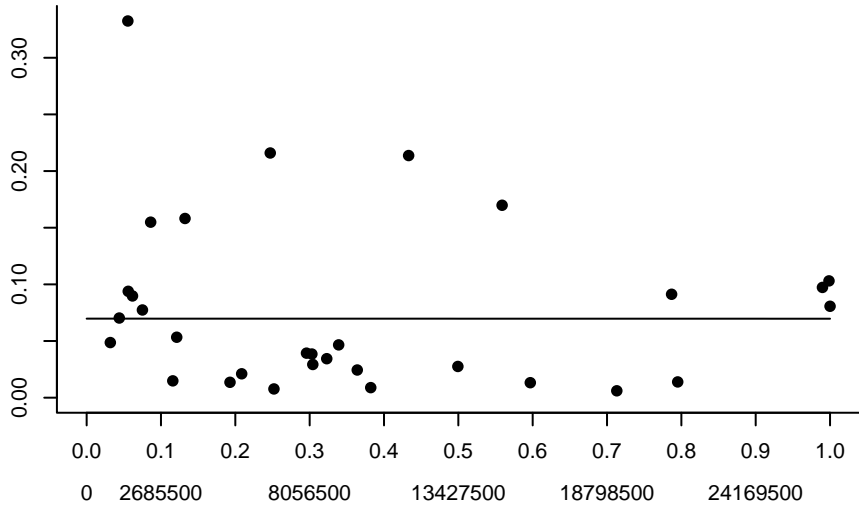
HAD4X5Y Type III – Old: DIC = 12776000

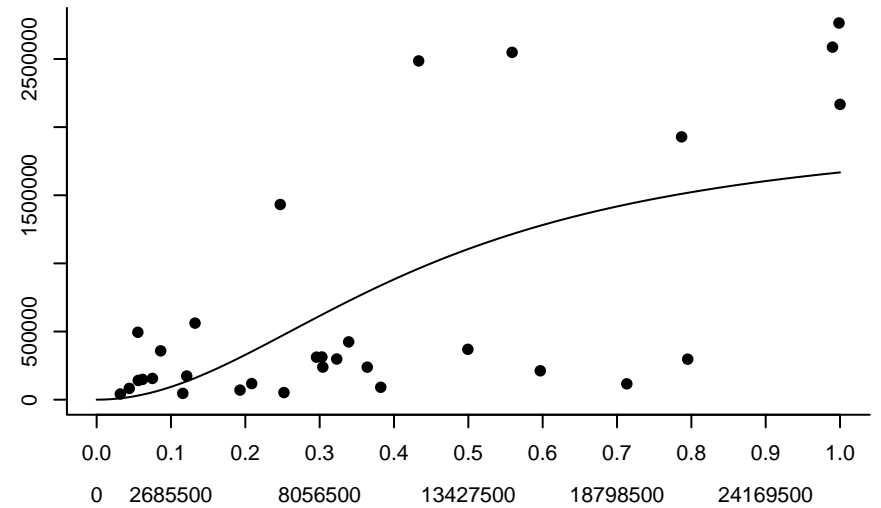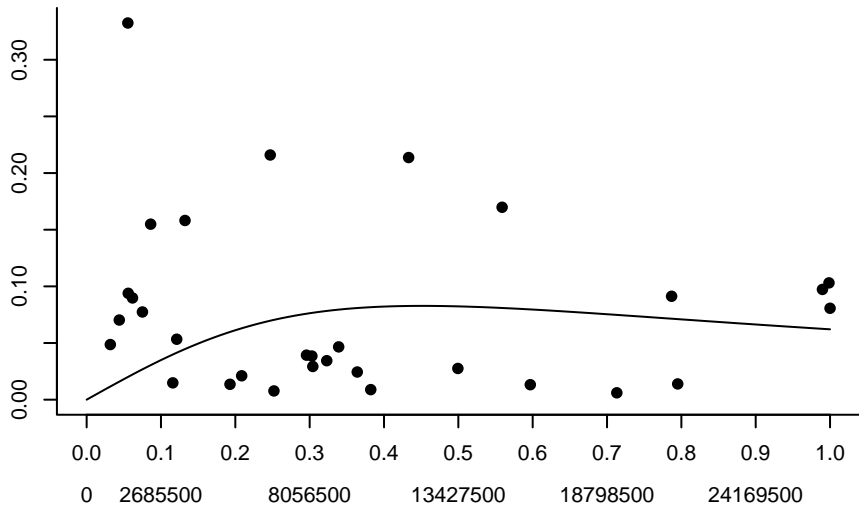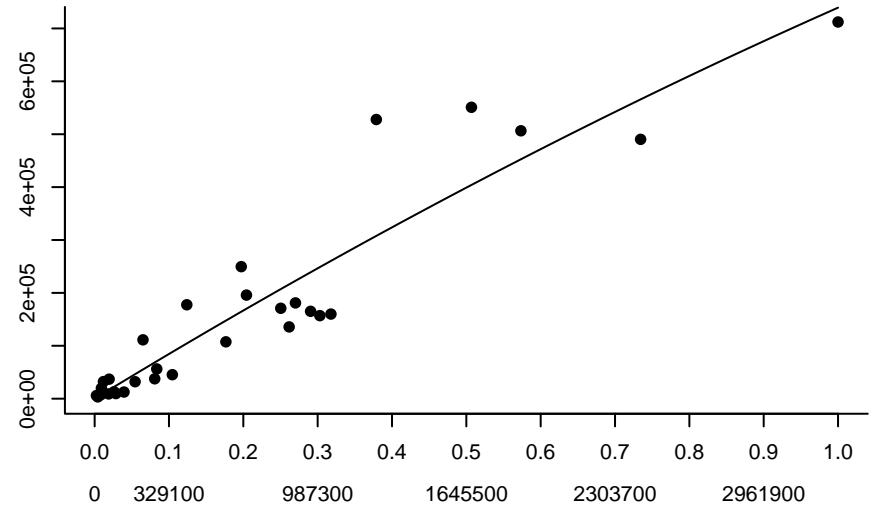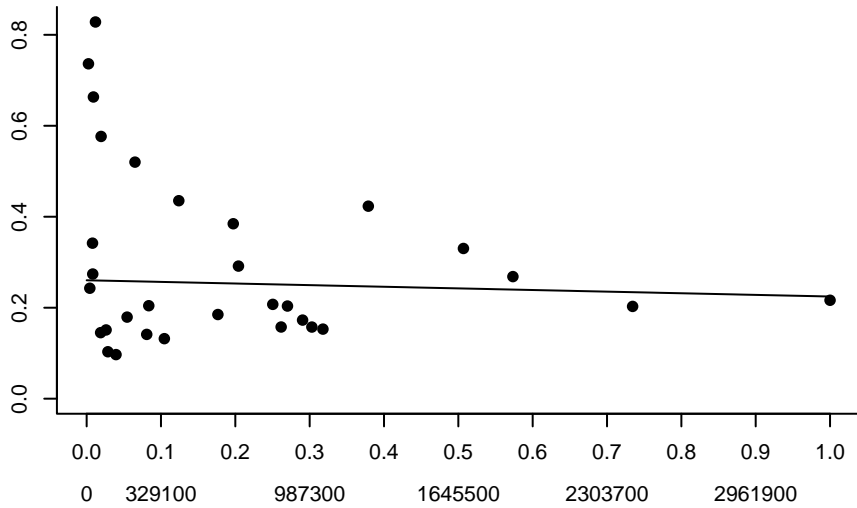HAD5Y Linear – Young: DIC = 16586000
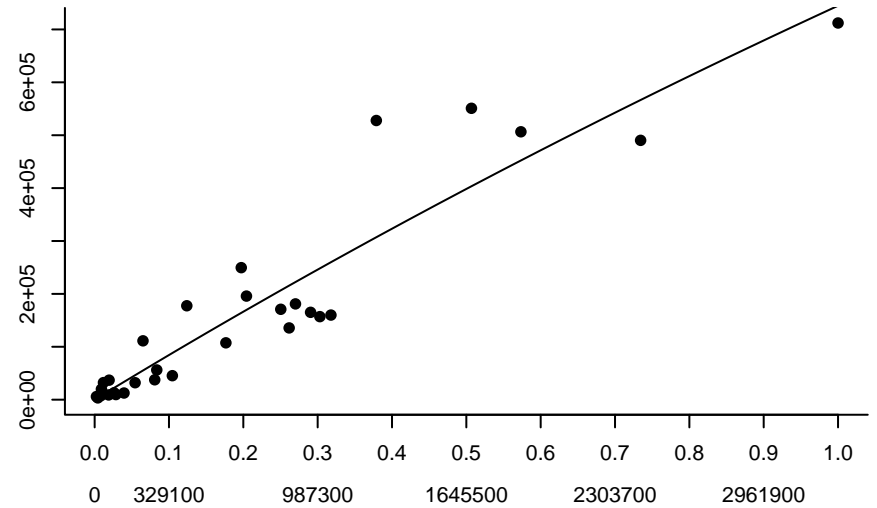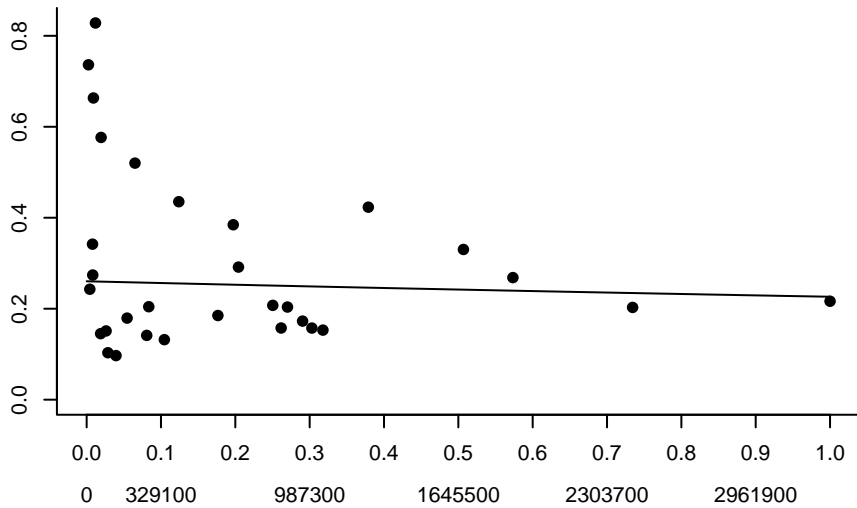
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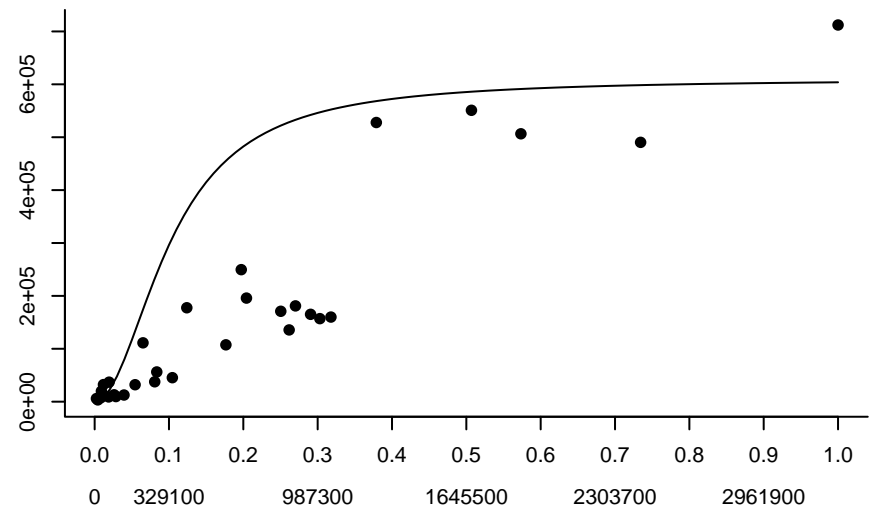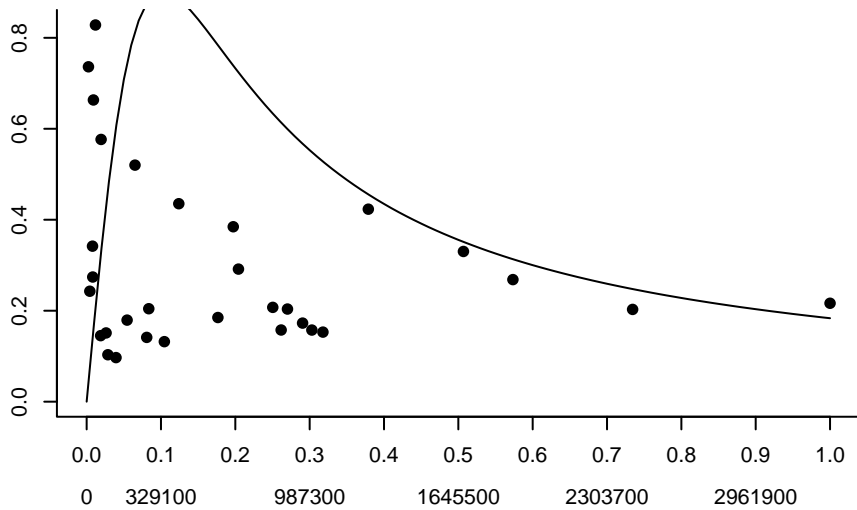
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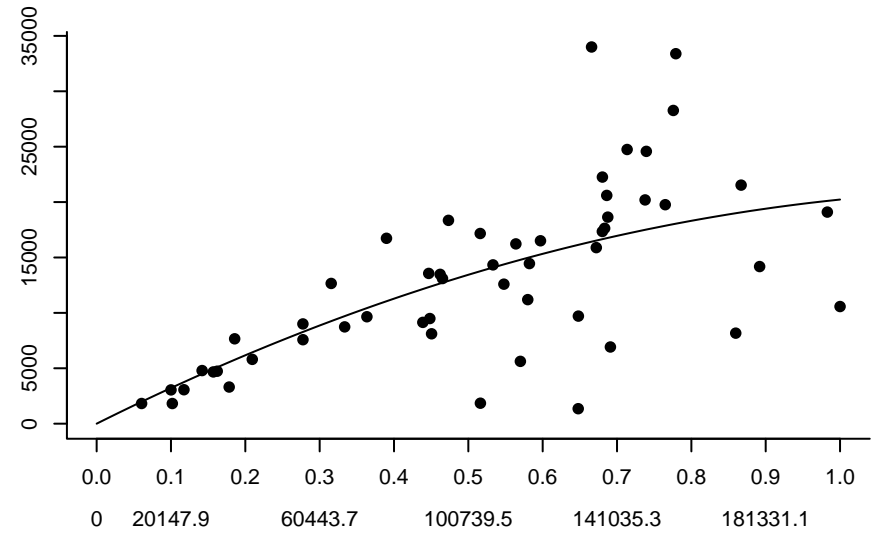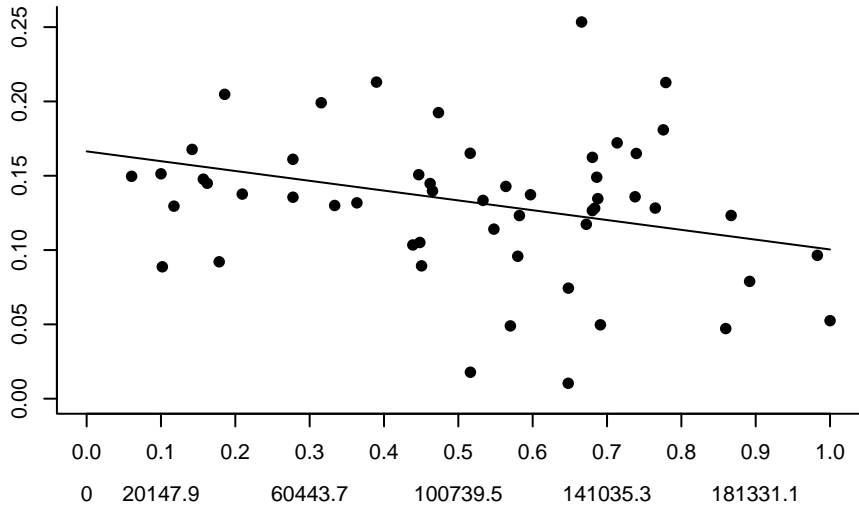
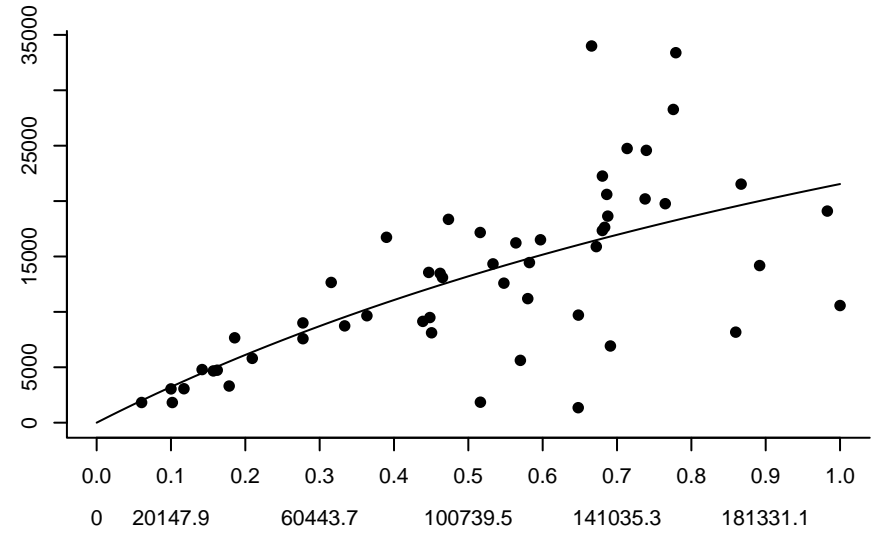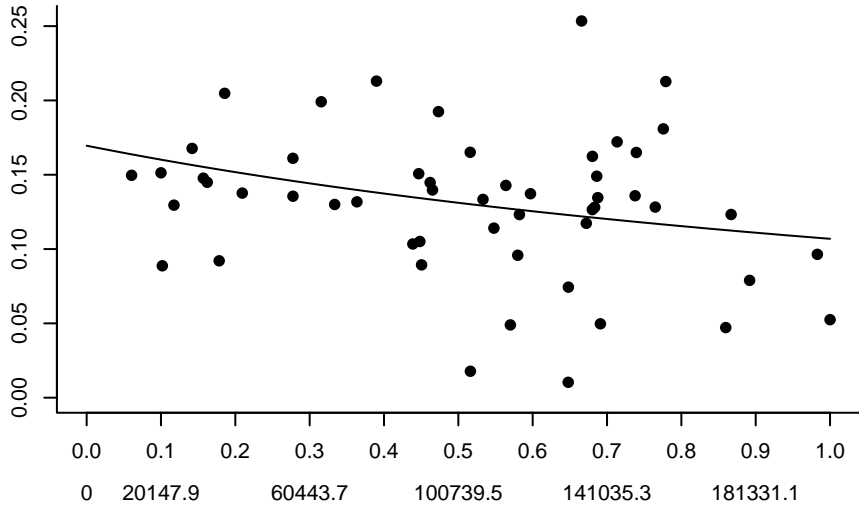HAD5Y Linear – Old: DIC = 906138

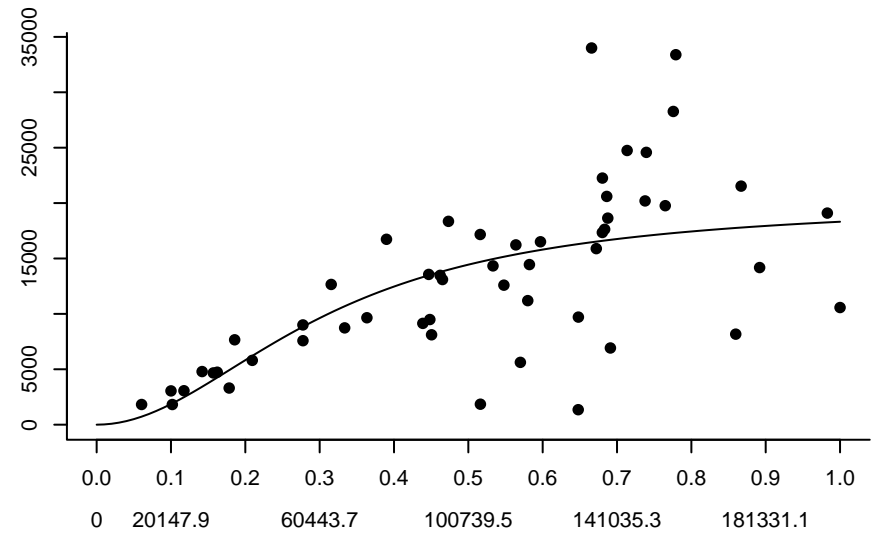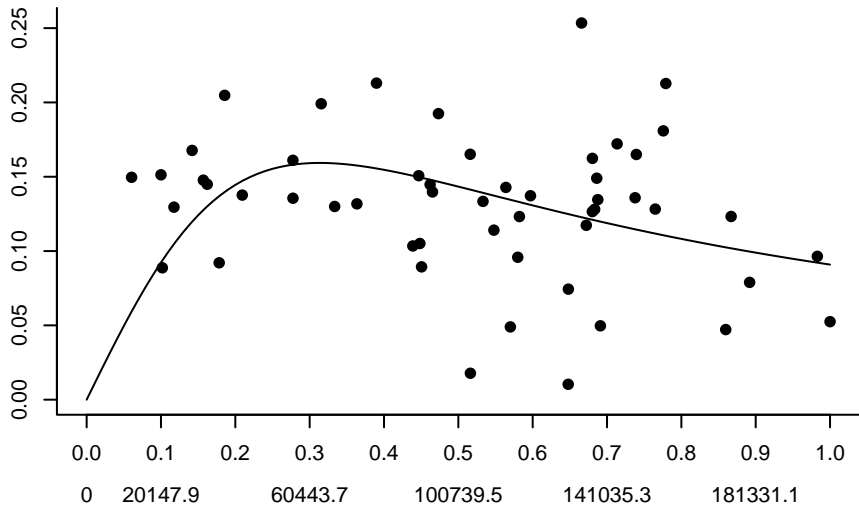HAD5Y Type II – Old: DIC = 906931

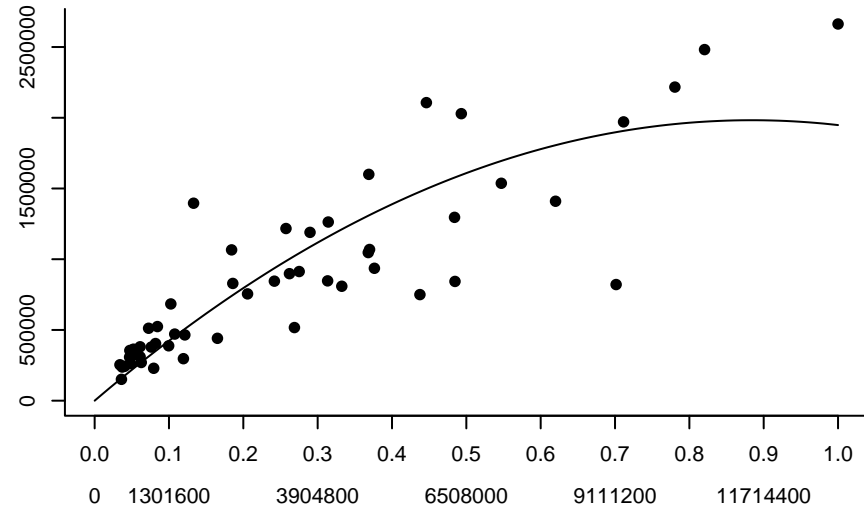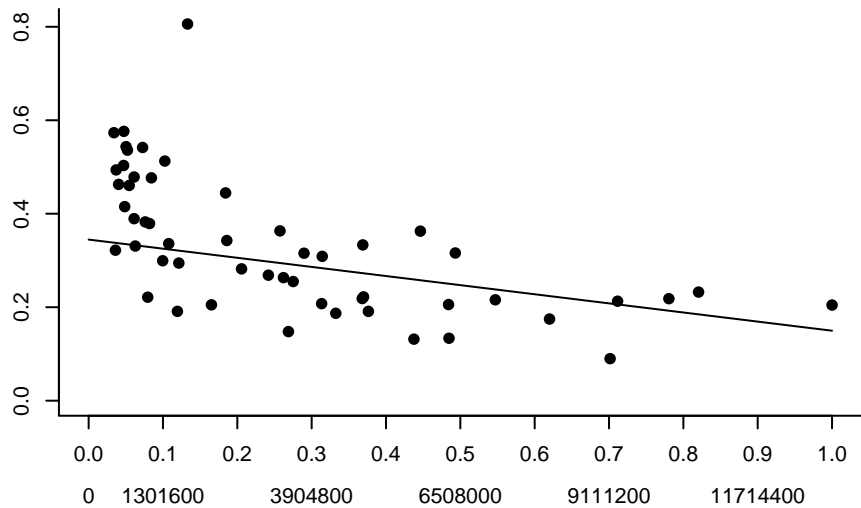HAD5Y Type III – Old: DIC = −6195710

HADFAPL Linear – Young: DIC = 141954

HADFAPL Type II – Young: DIC = 143173

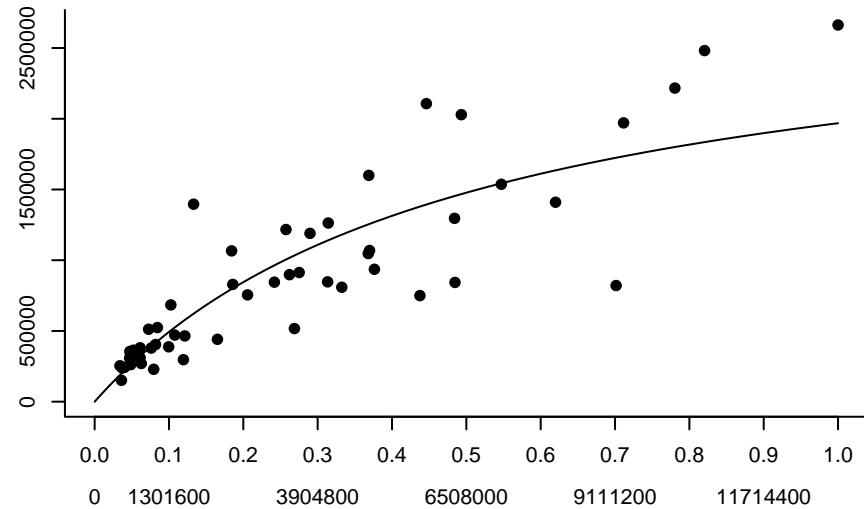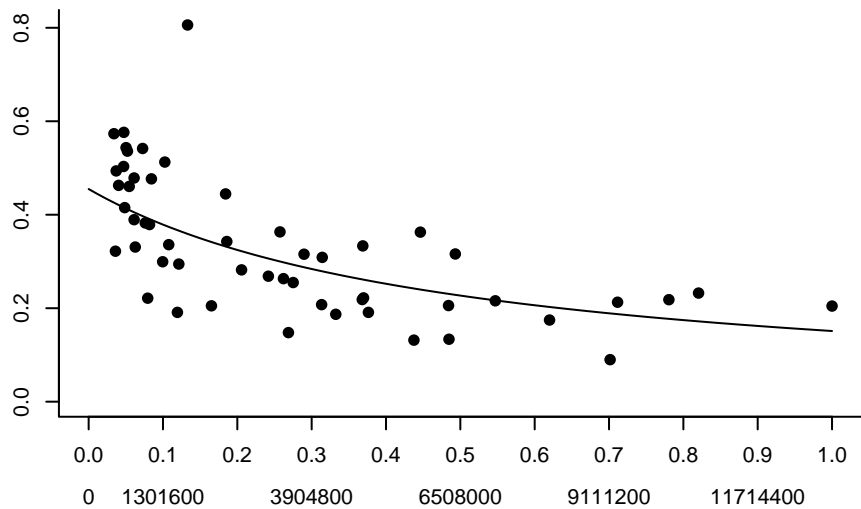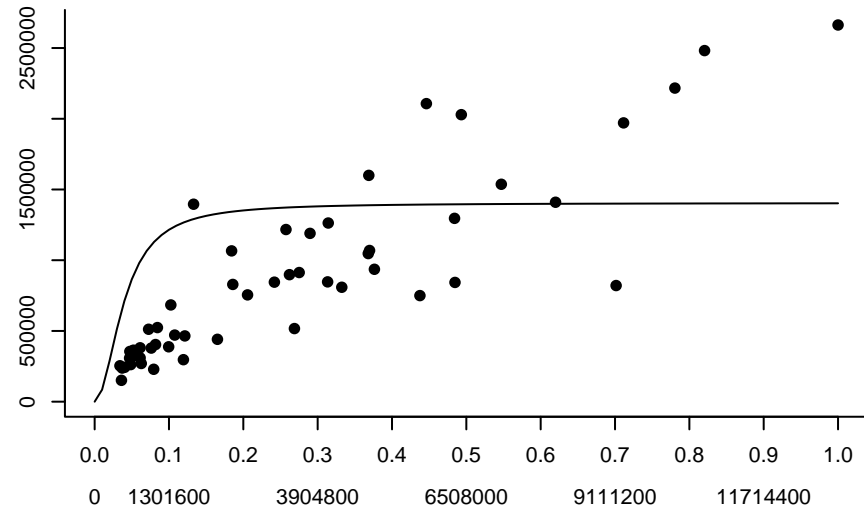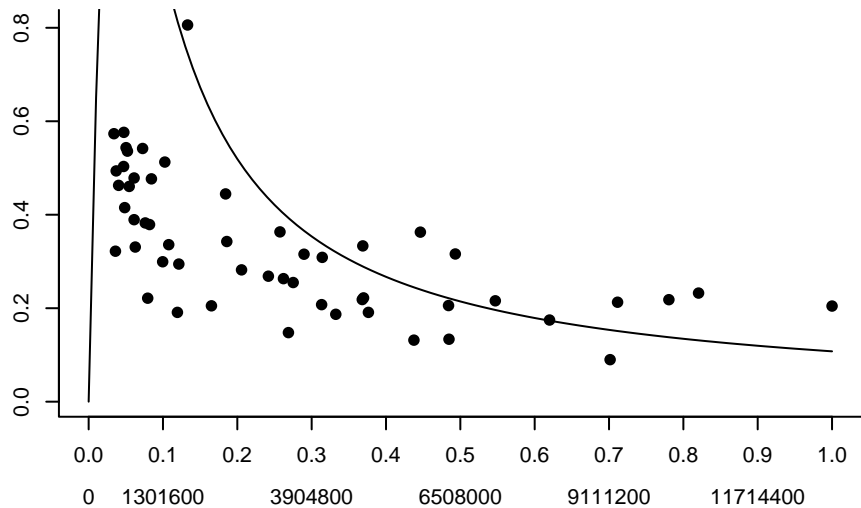# HADFAPL Type III – Young: DIC = 146978
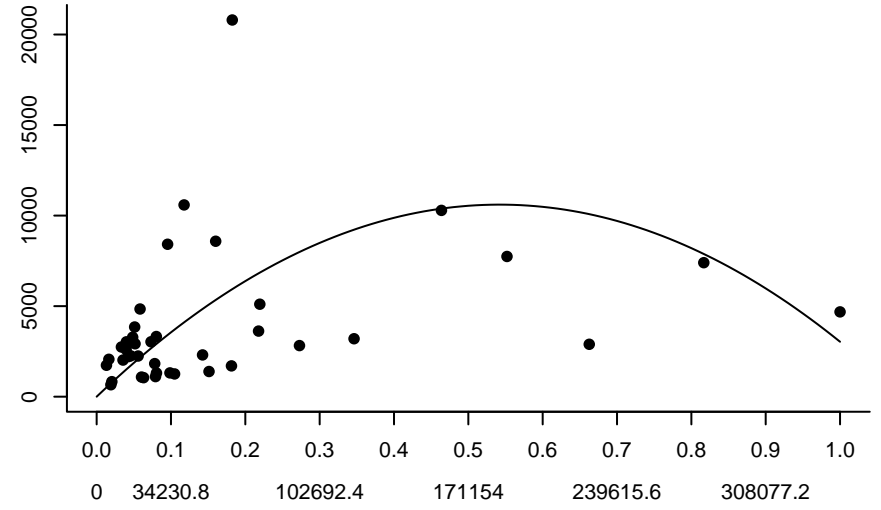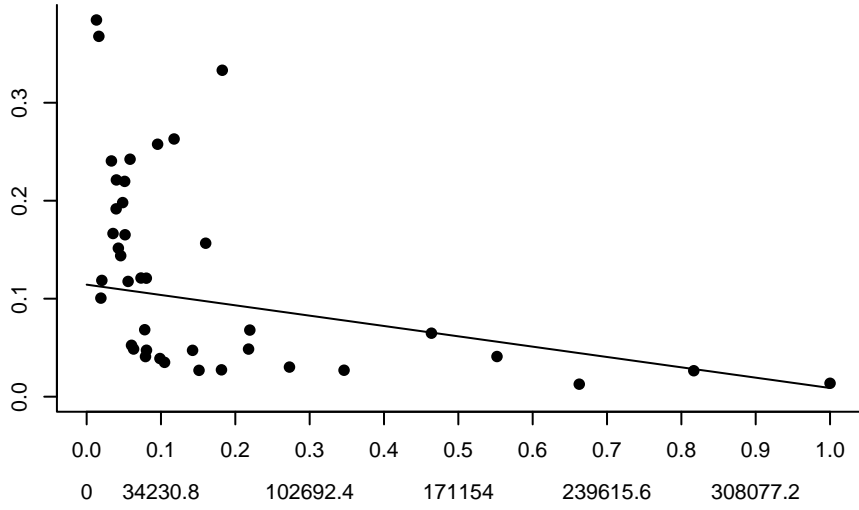
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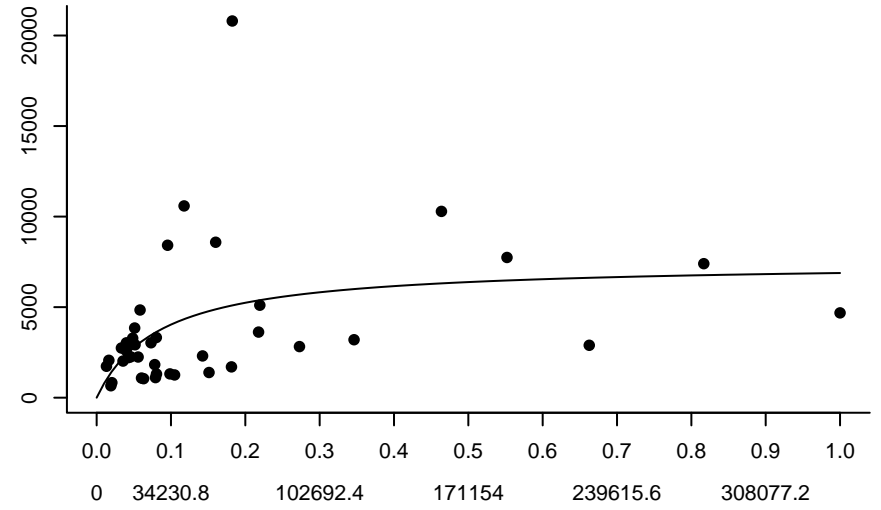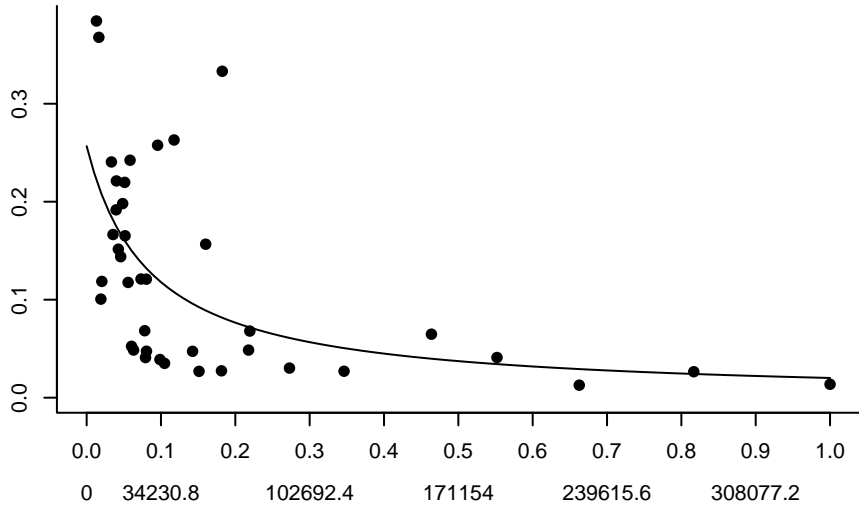

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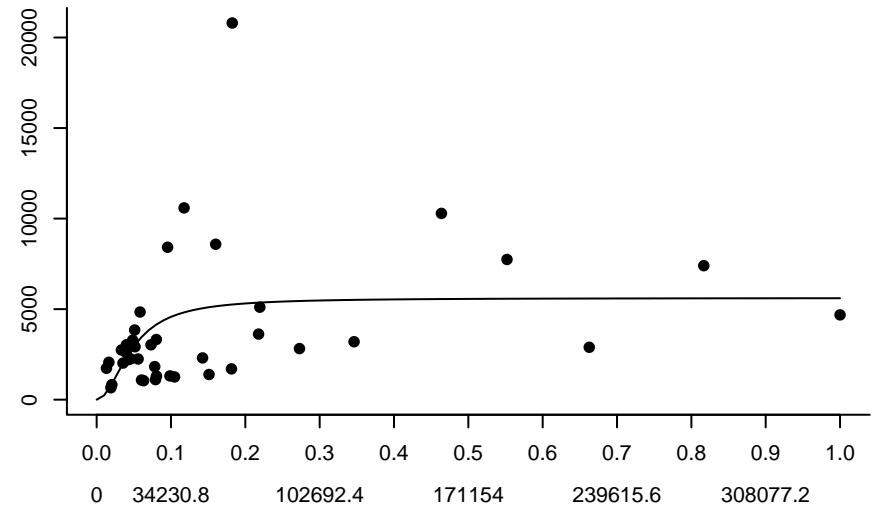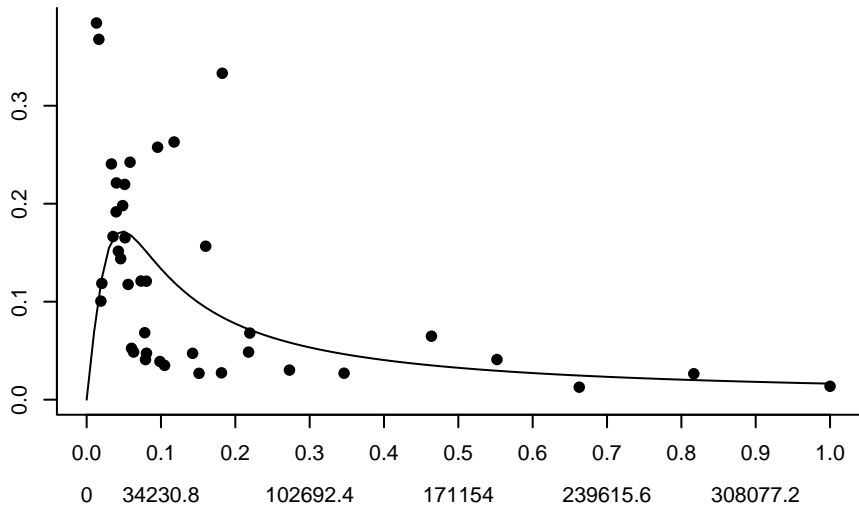

HADFAPL Type III − Old: DIC = −1.4996e+17
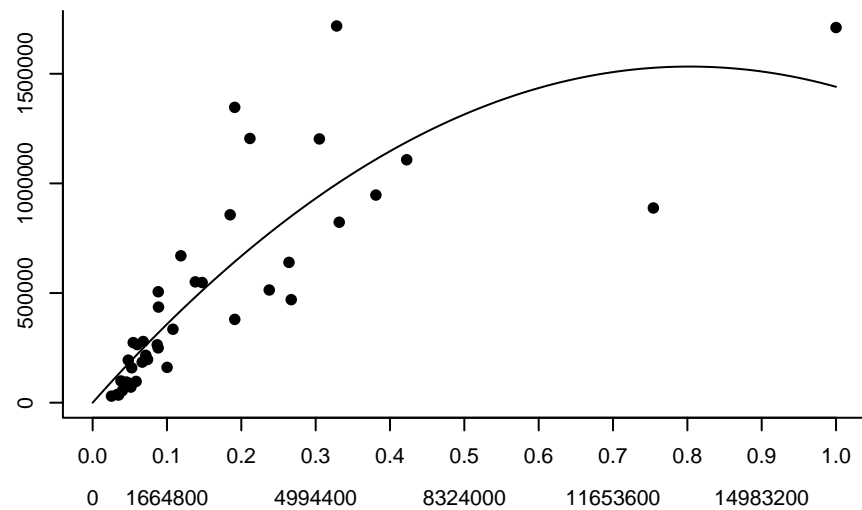
HADGB−TRAC Linear − Young: DIC = 100623
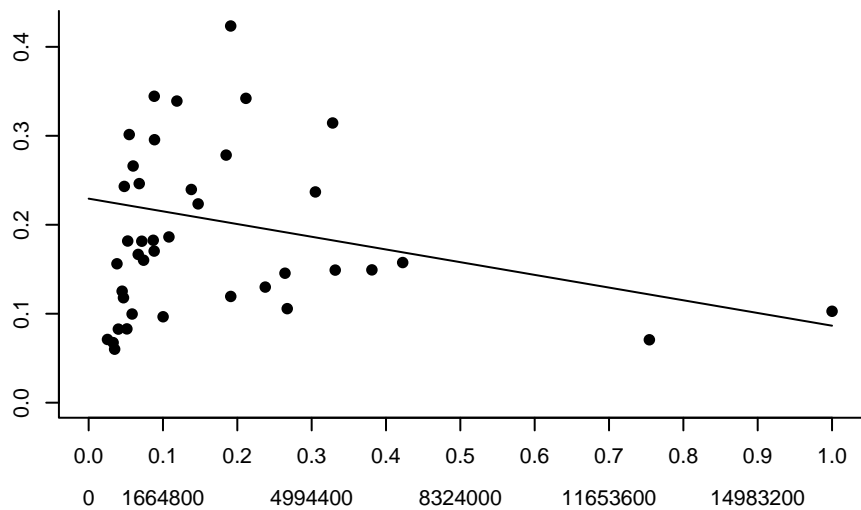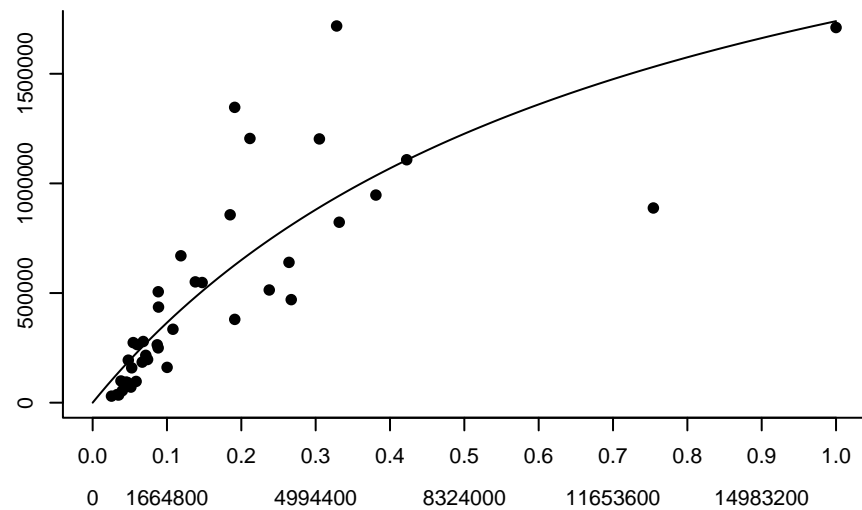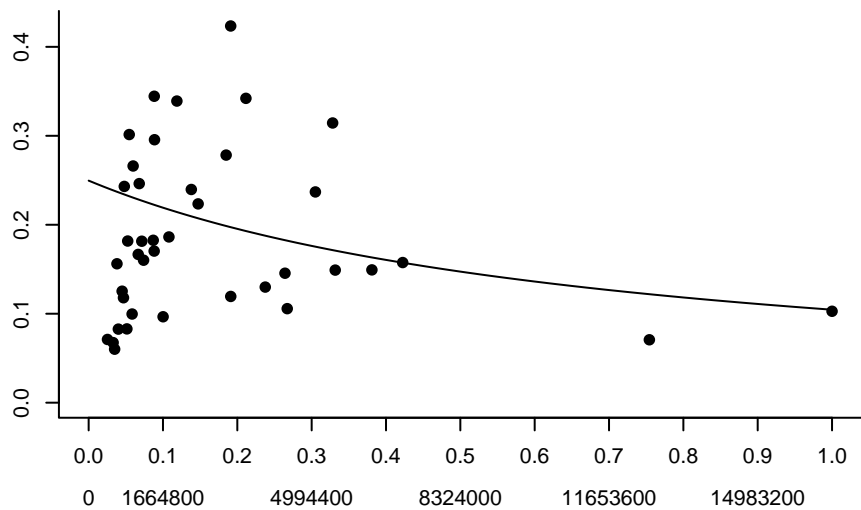
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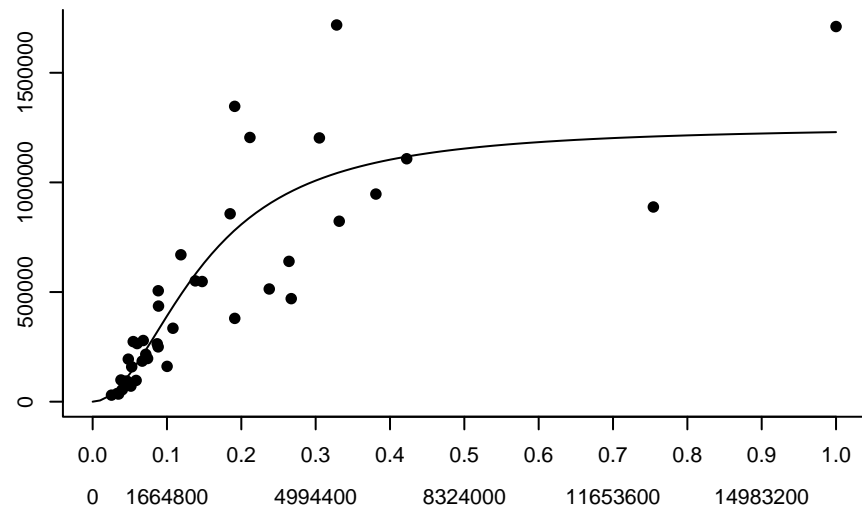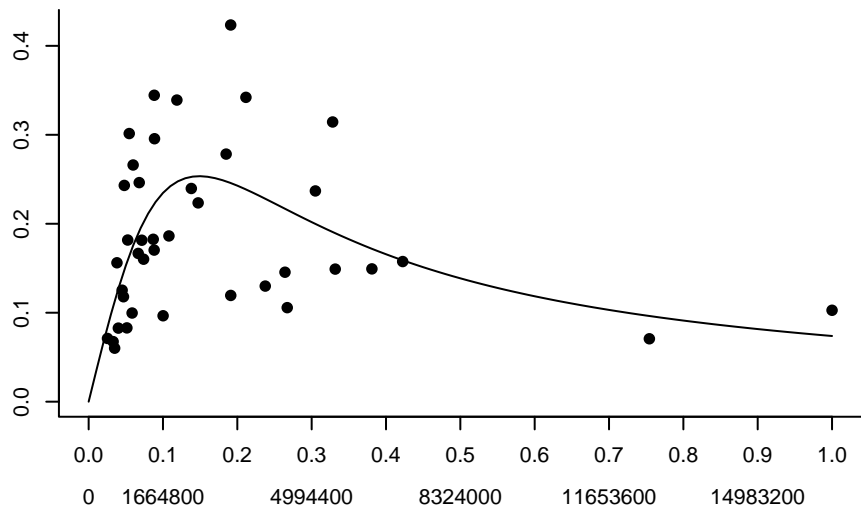
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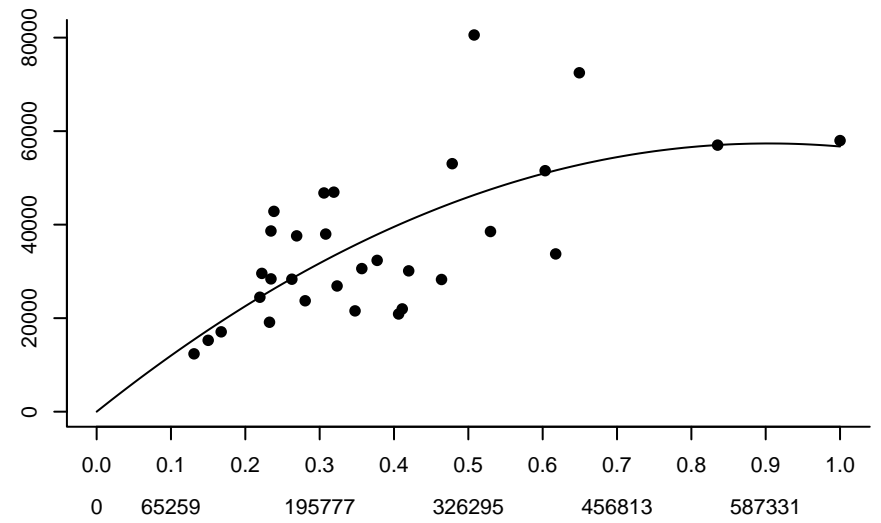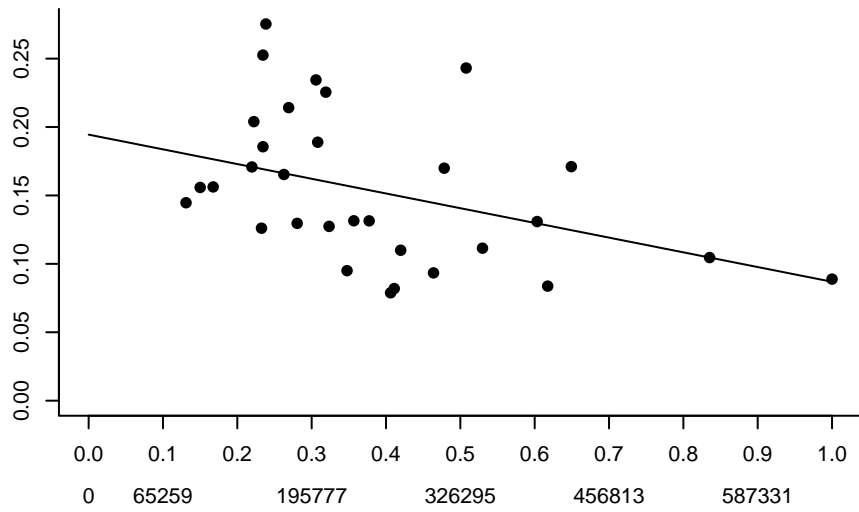
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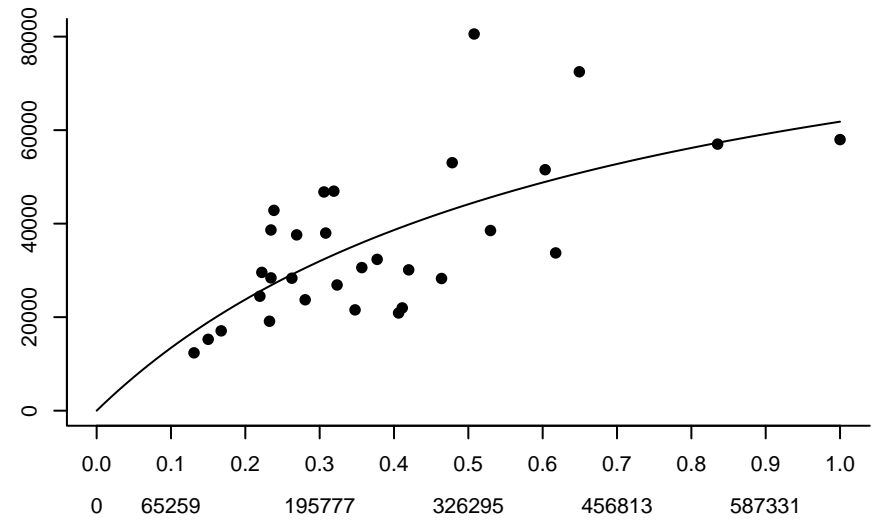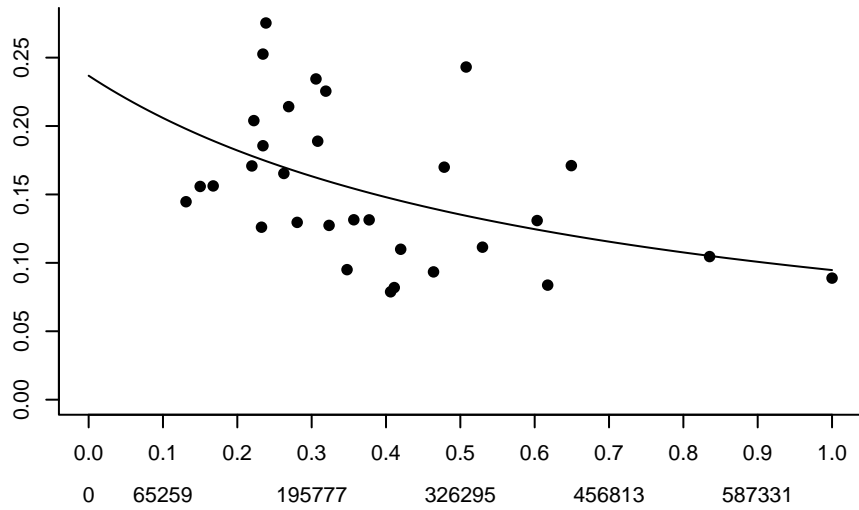

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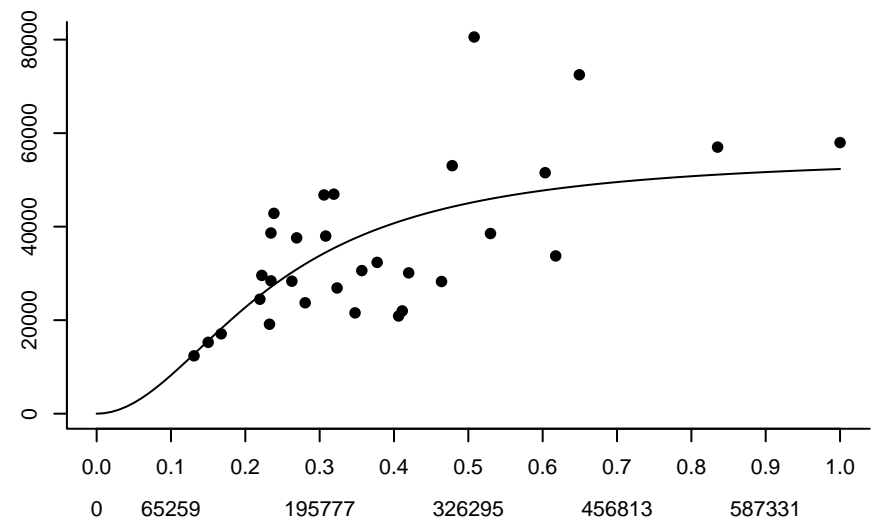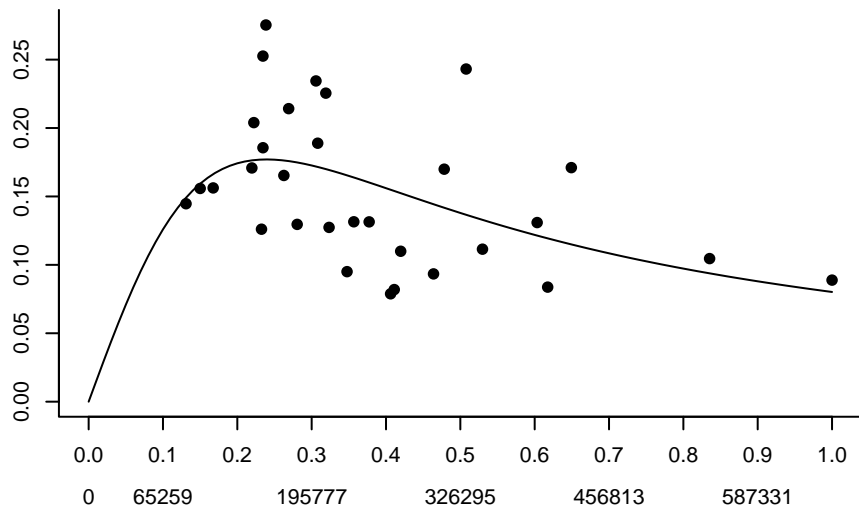
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HADICE Linear – Young: DIC = 132380

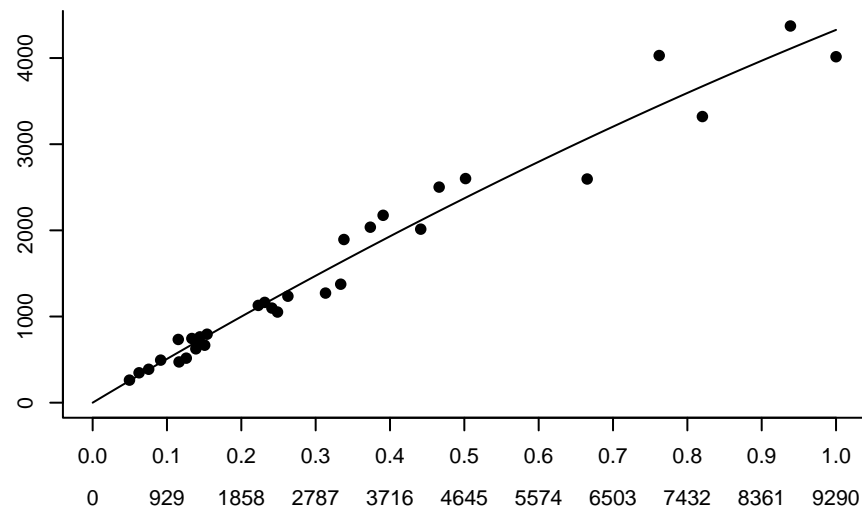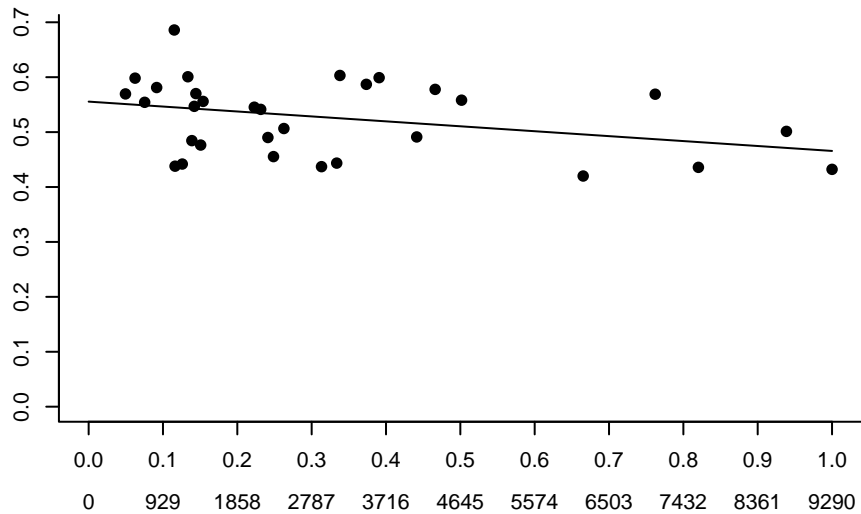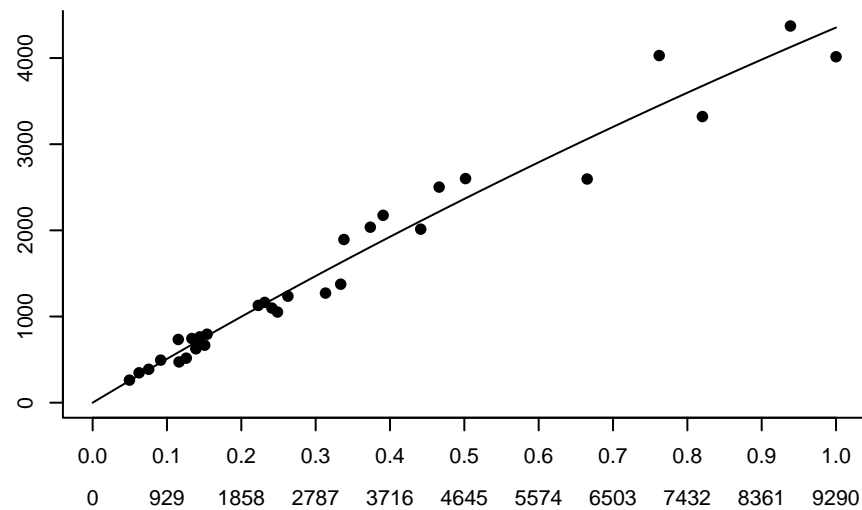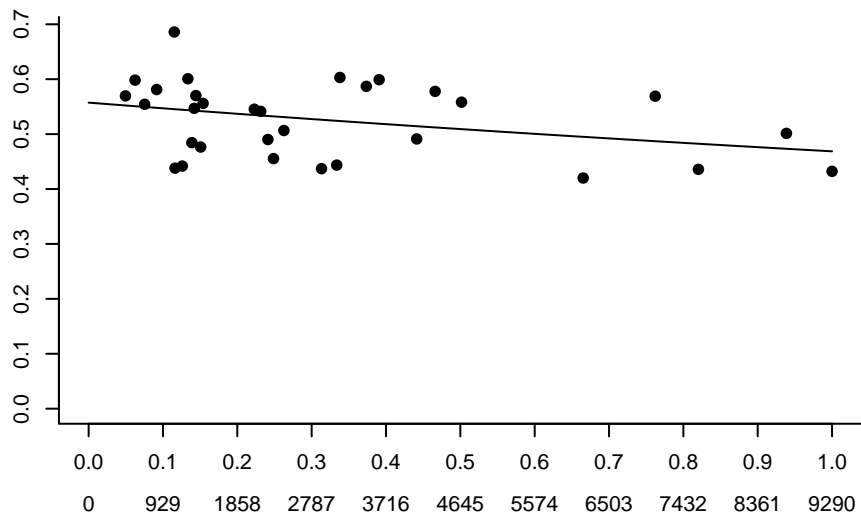HADICE Type II – Young: DIC = 130939
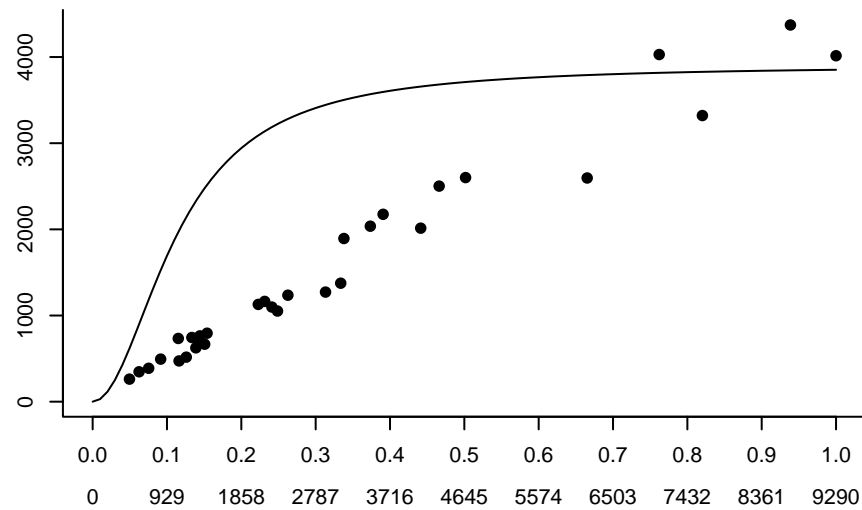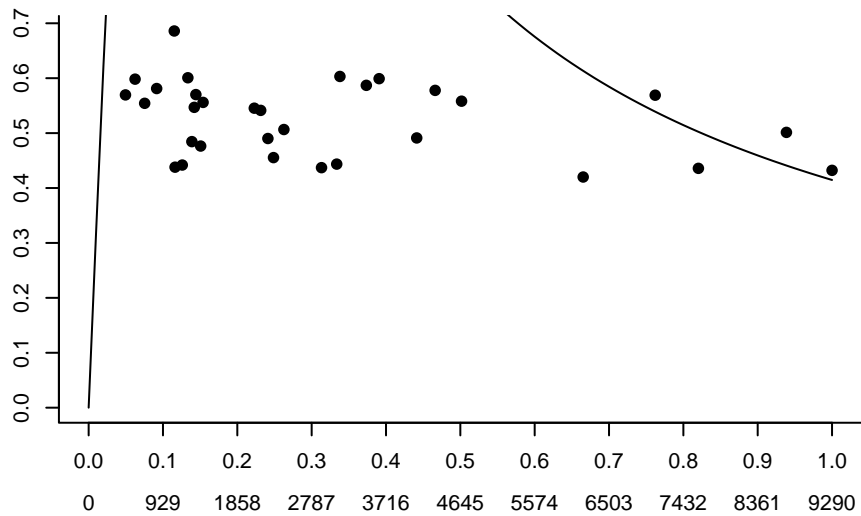
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HADICE Linear – Old: DIC = 1600.34
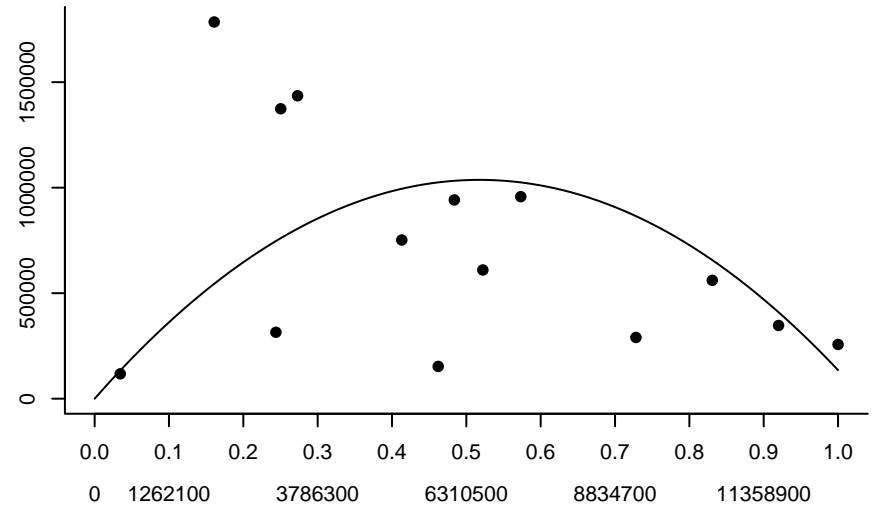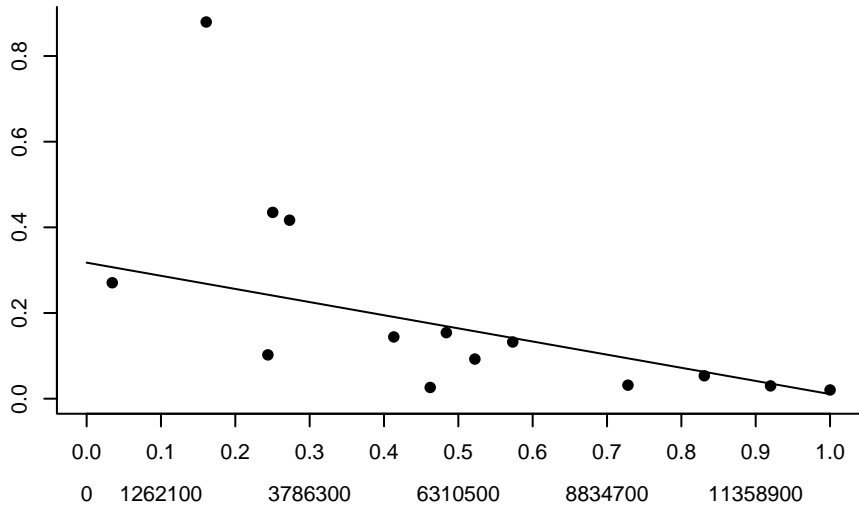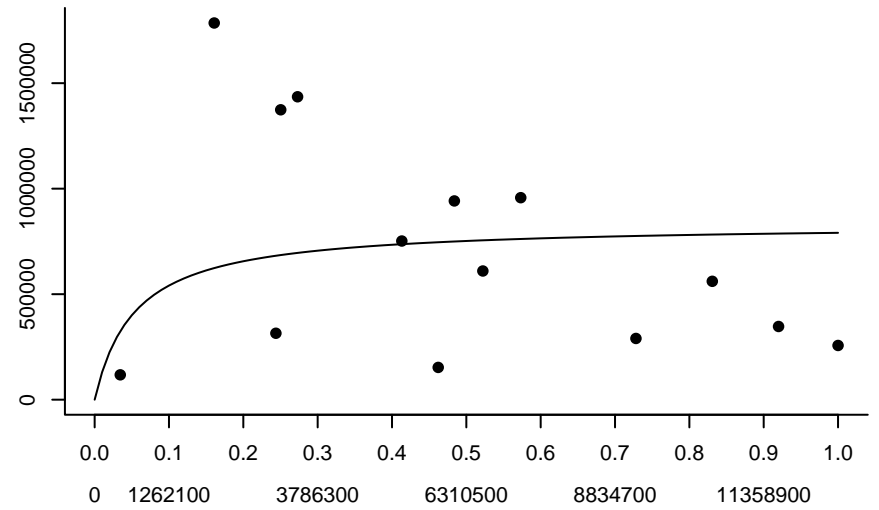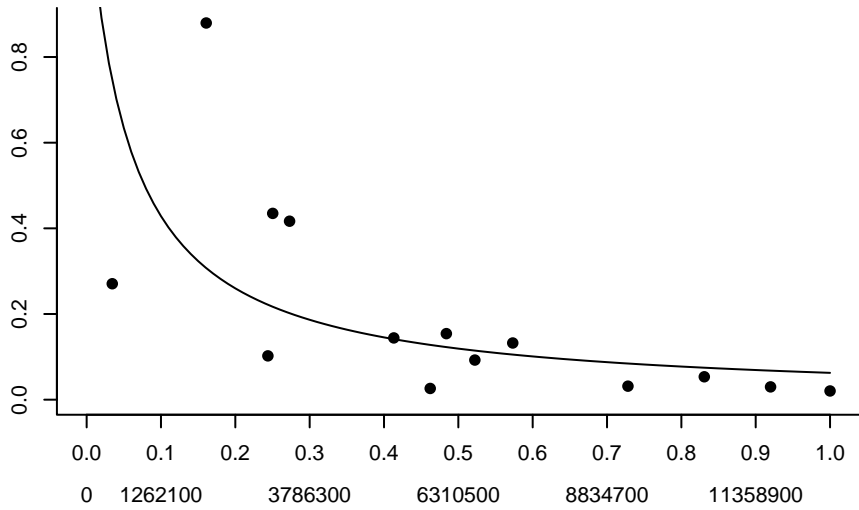
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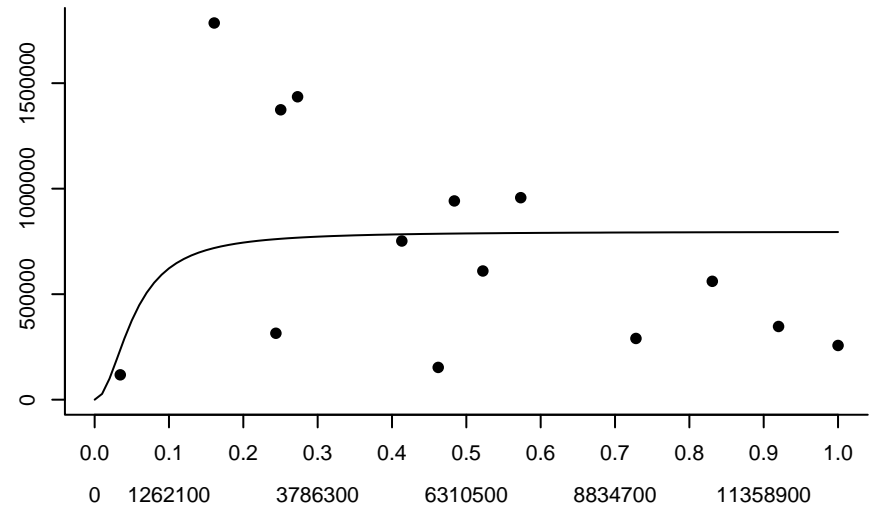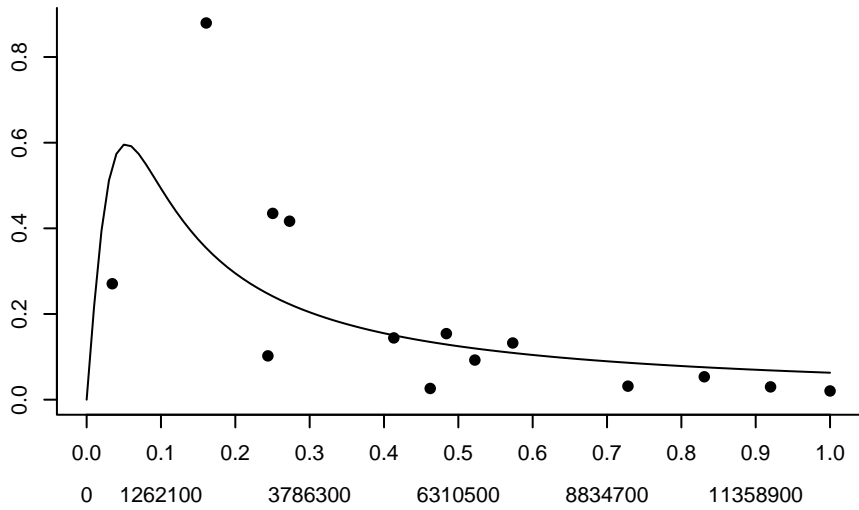
HADICE Type III – Old: DIC = −3.594e+14

HADIS Linear – Young: DIC = 7202460

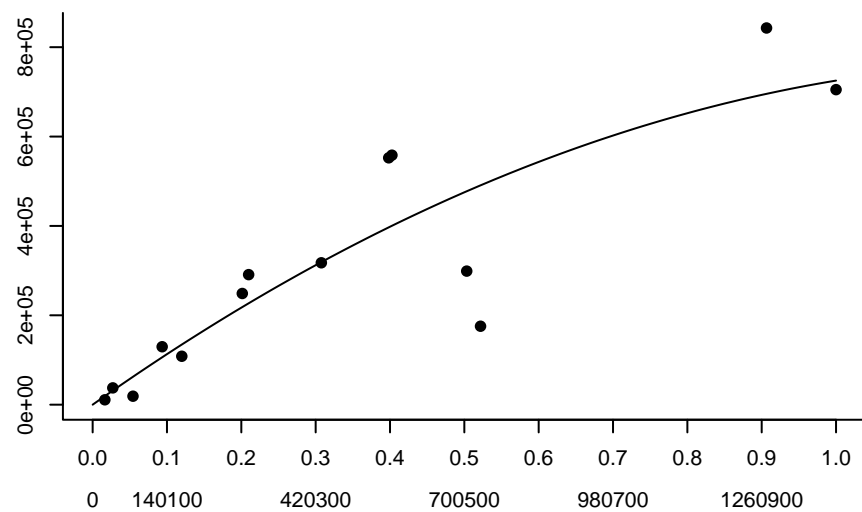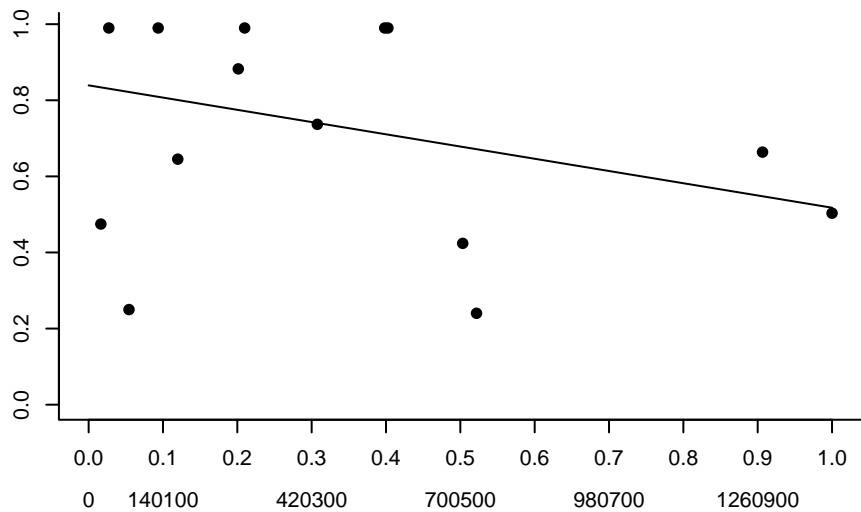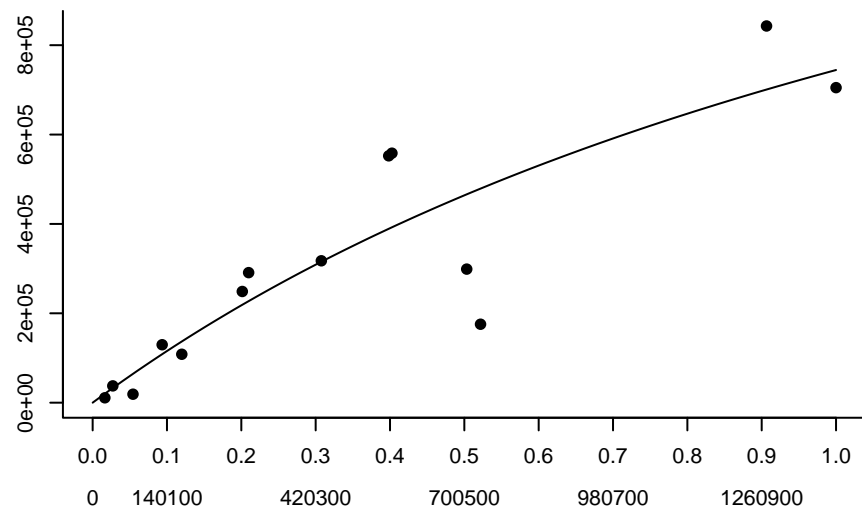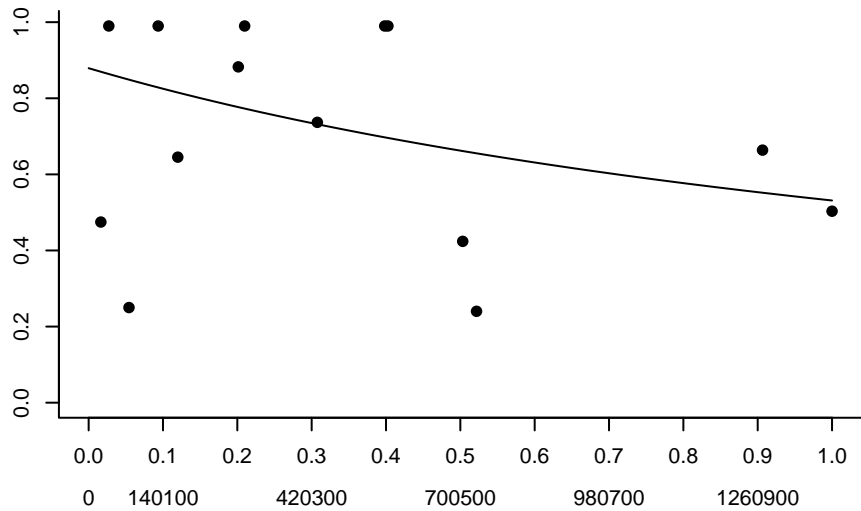HADIS Type II – Young: DIC = 7450230
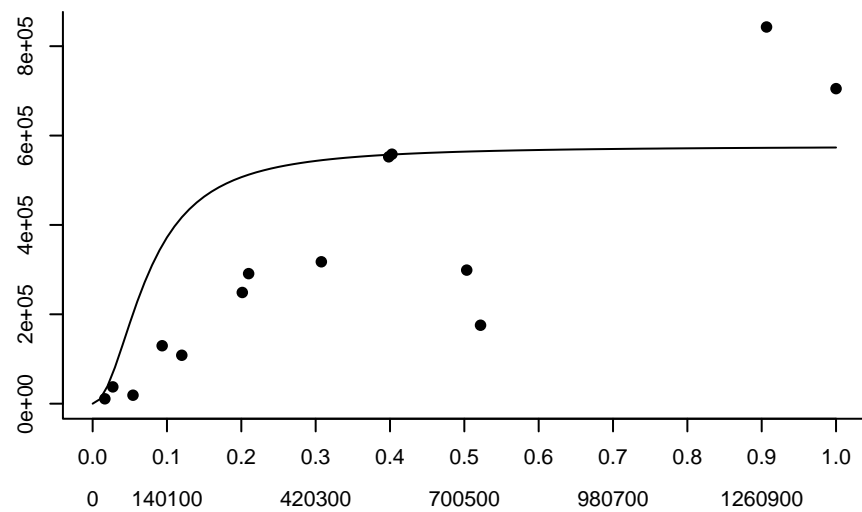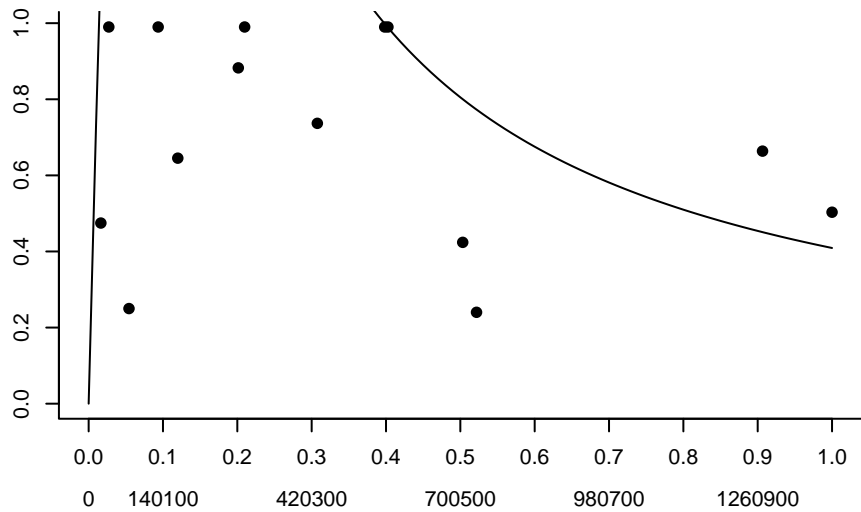
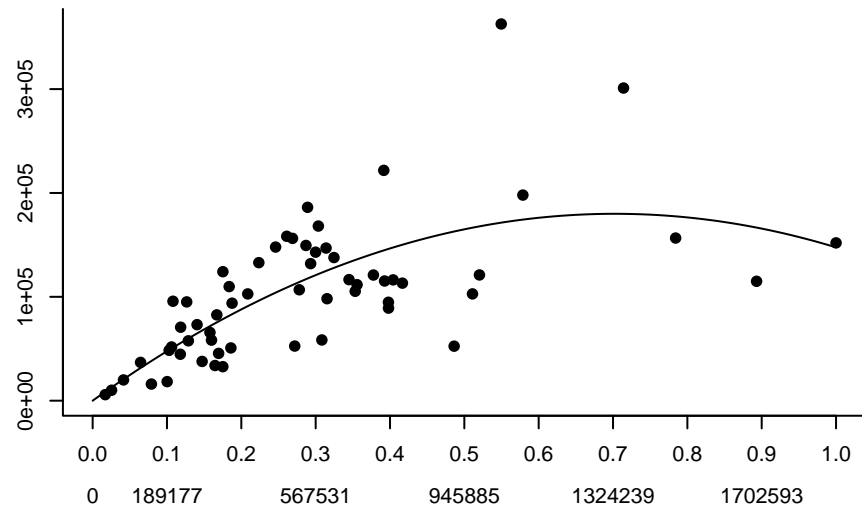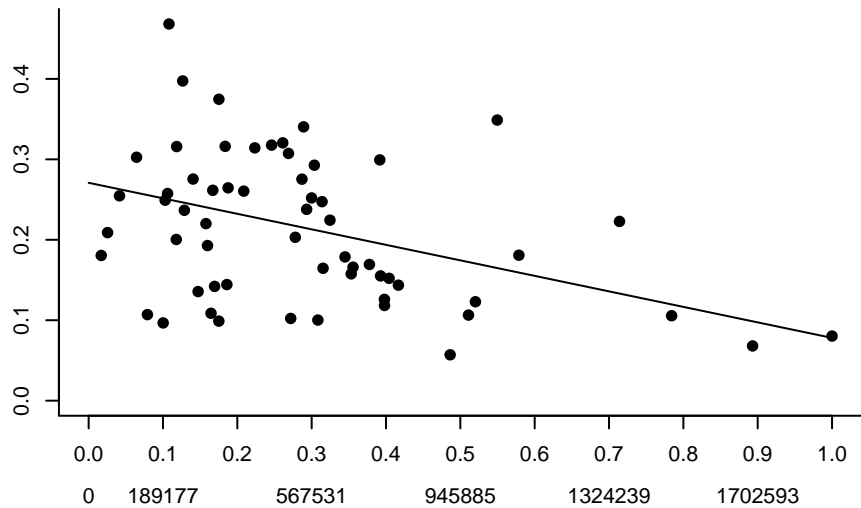HADIS Type III – Young: DIC = 6542080

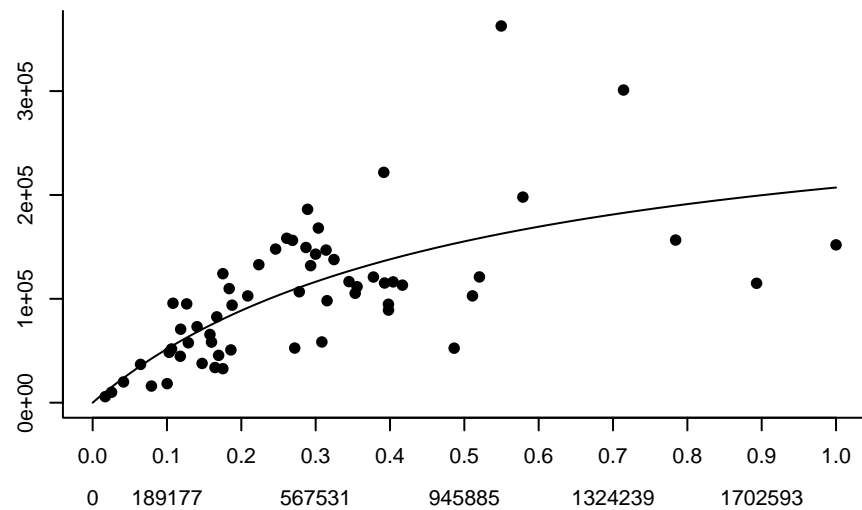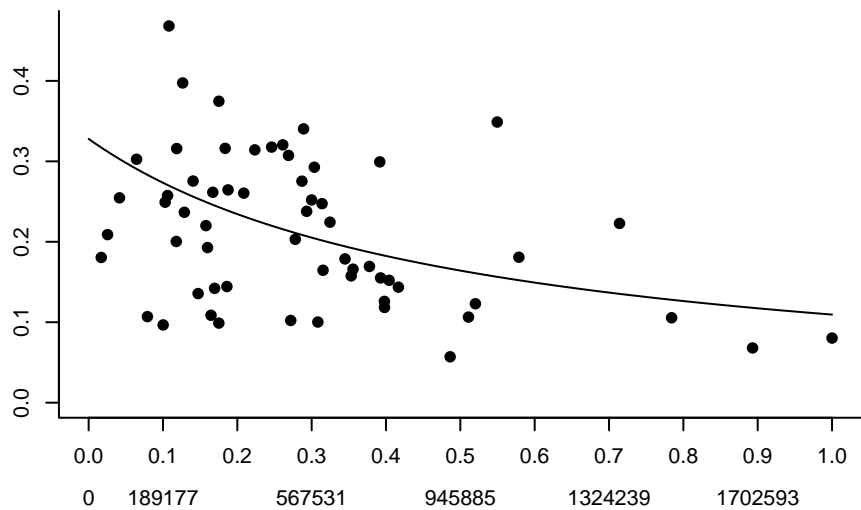HADIS Linear – Old: DIC = 1854840

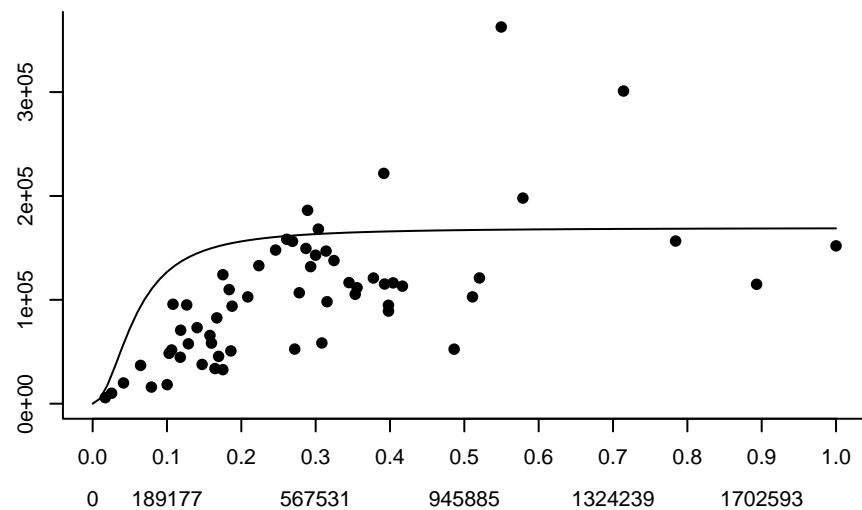HADIS Type II – Old: DIC = 1843840
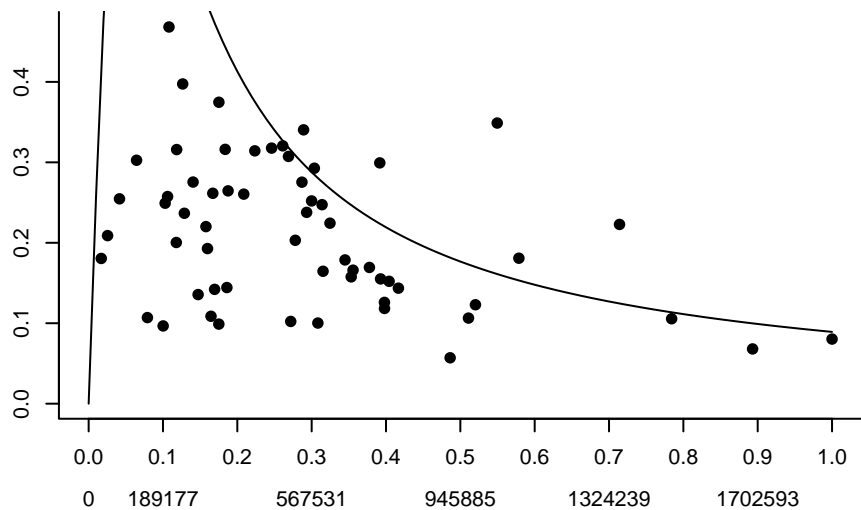
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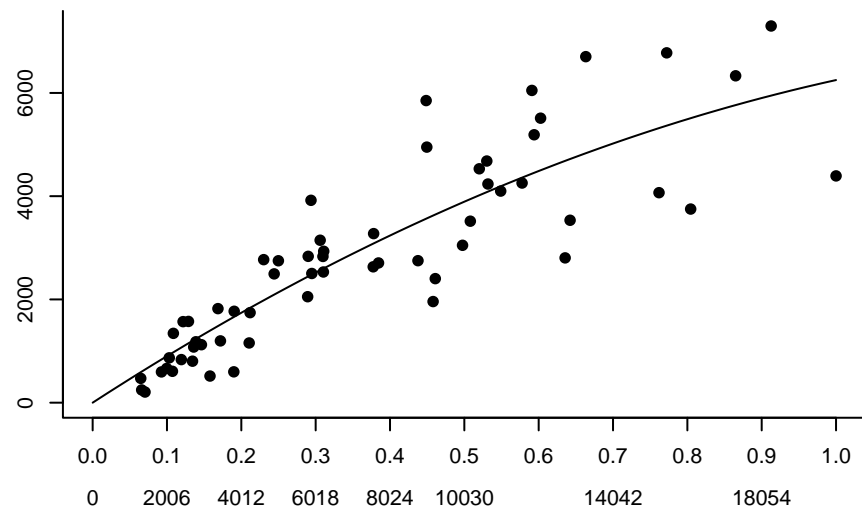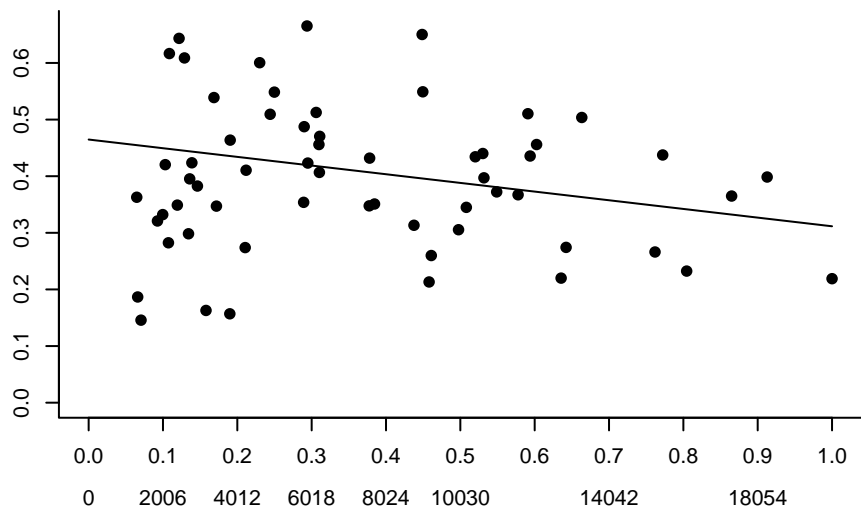
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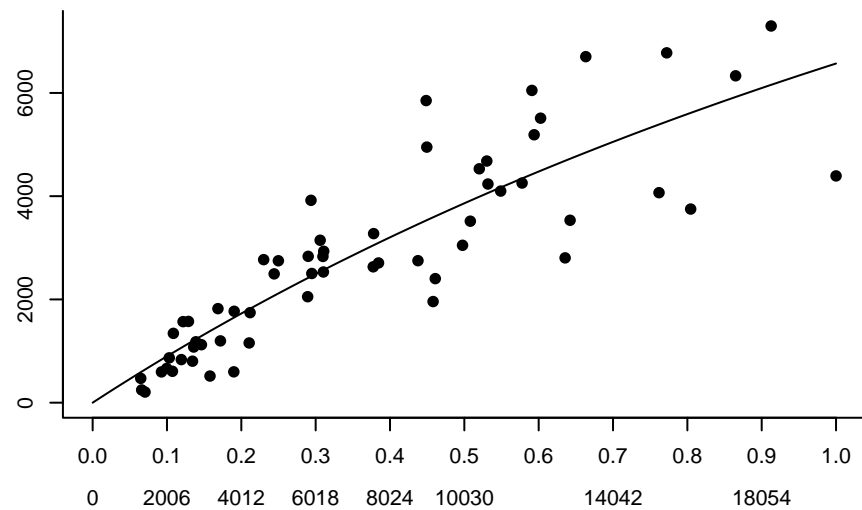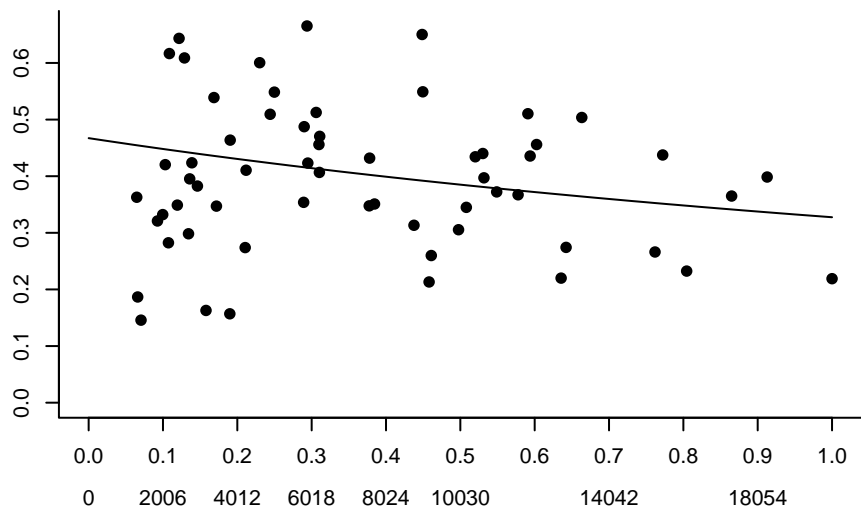
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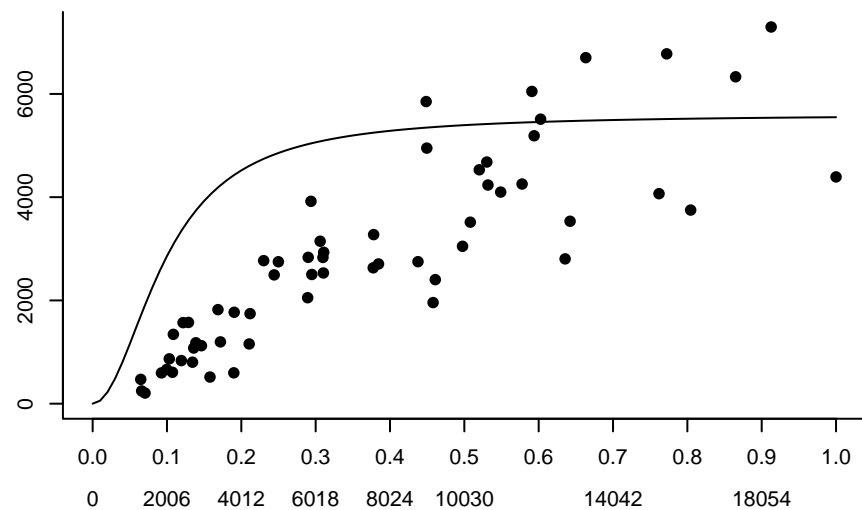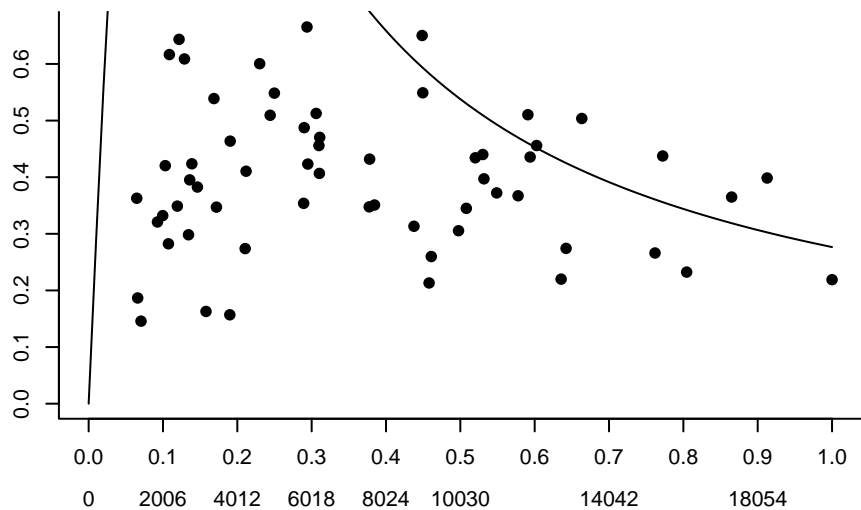
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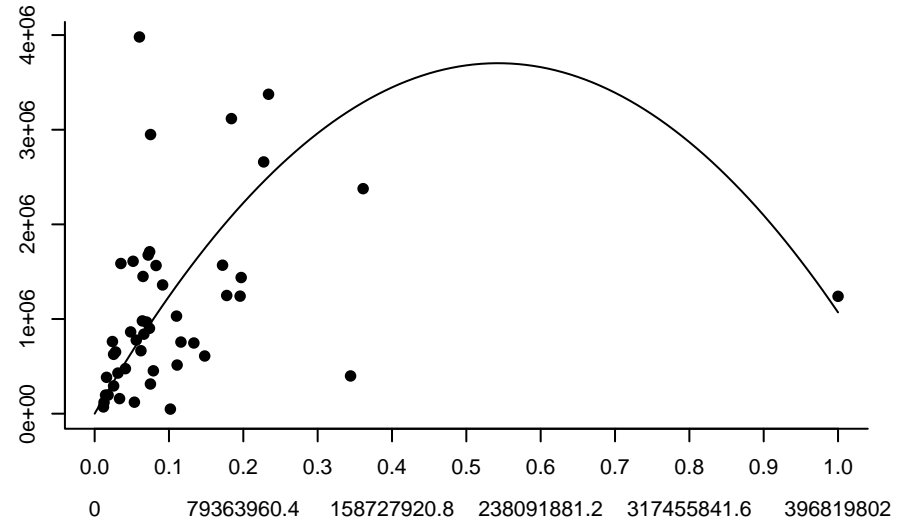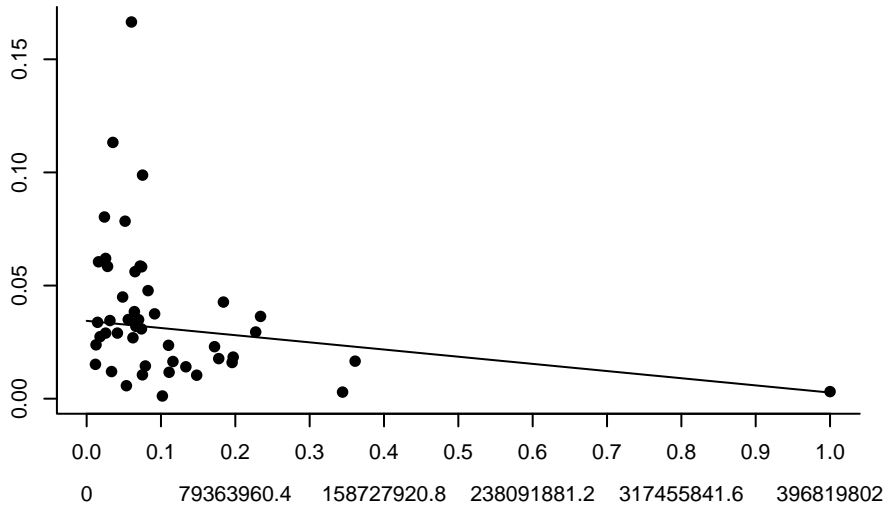
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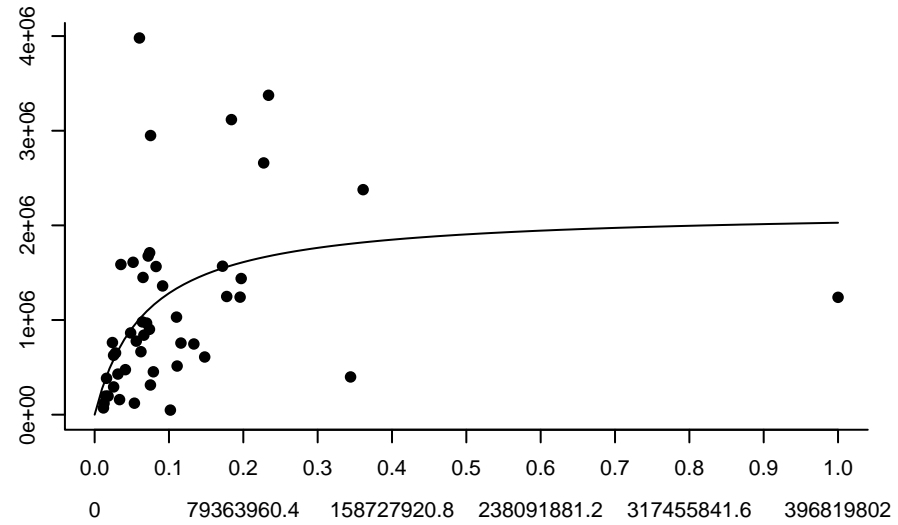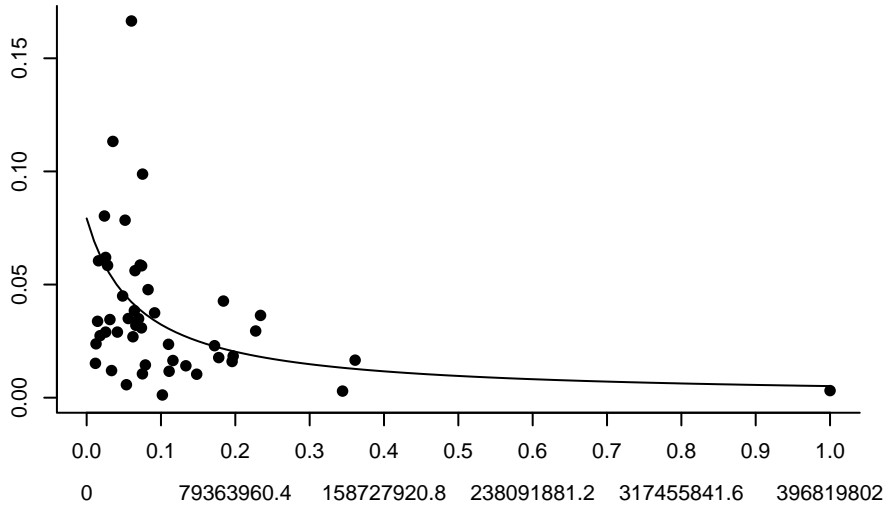

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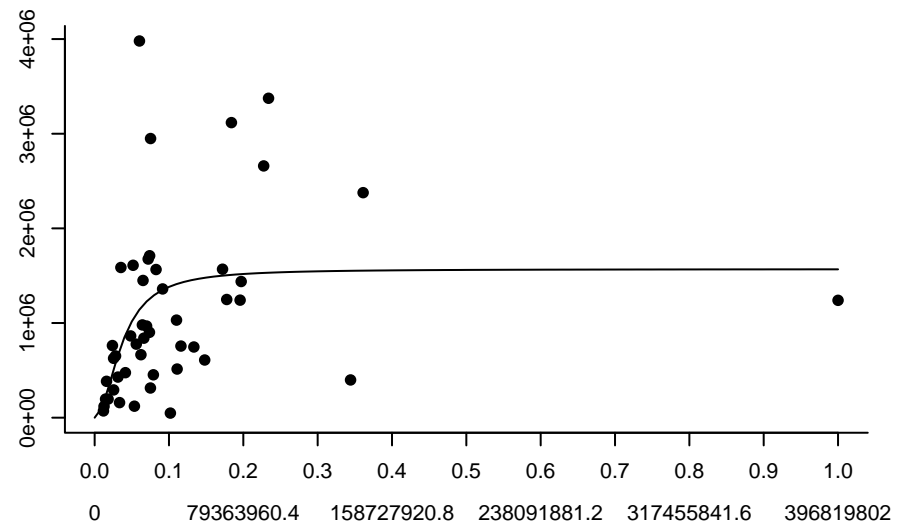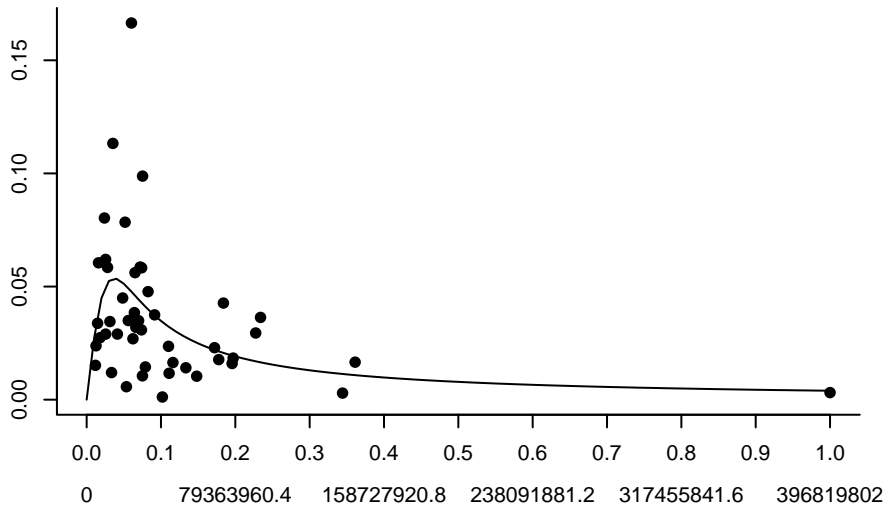

HADNEAR Type III – Old: DIC = –7.763e+14

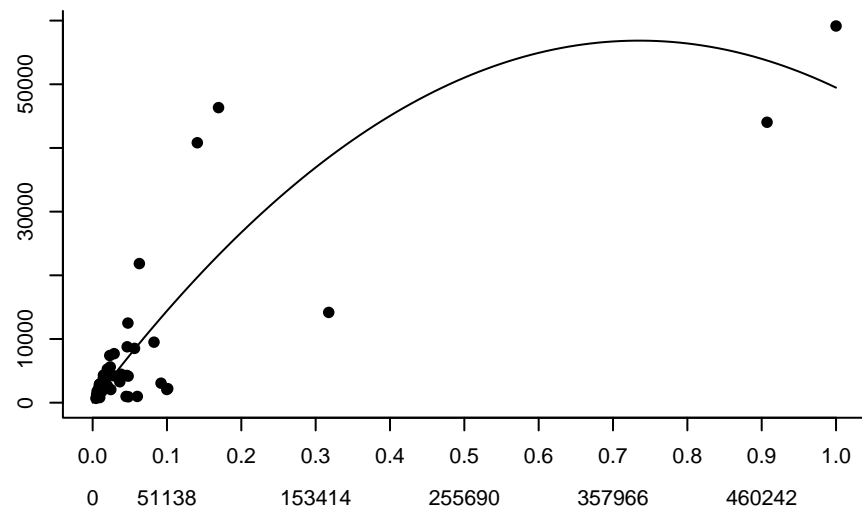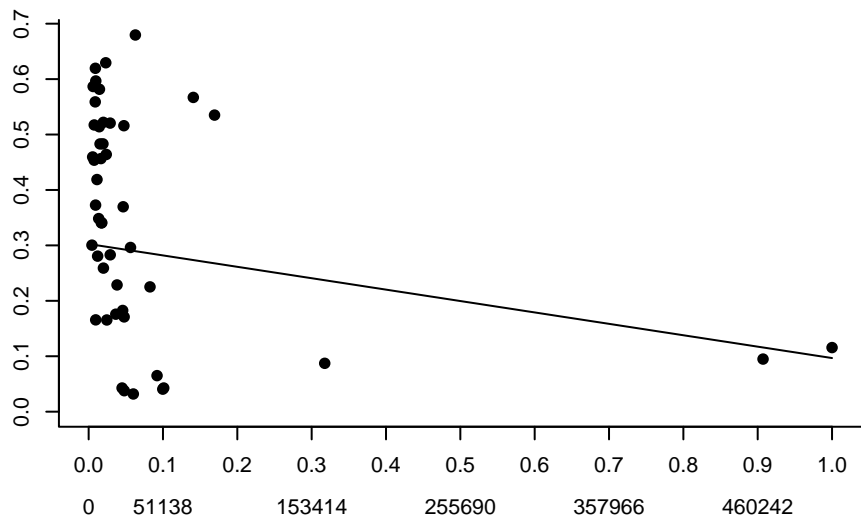HADNS−IIIa Linear − Young: DIC = 28723200
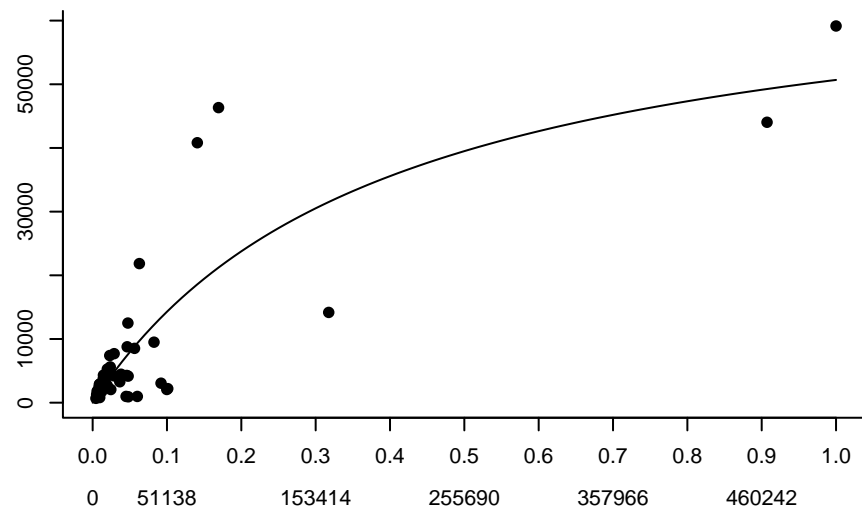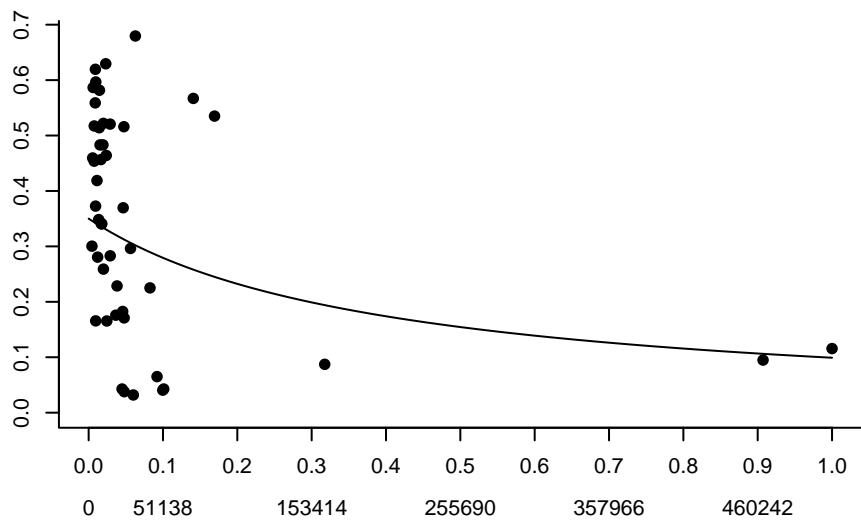
HADNS−IIIa Type II − Young: DIC = 24229300

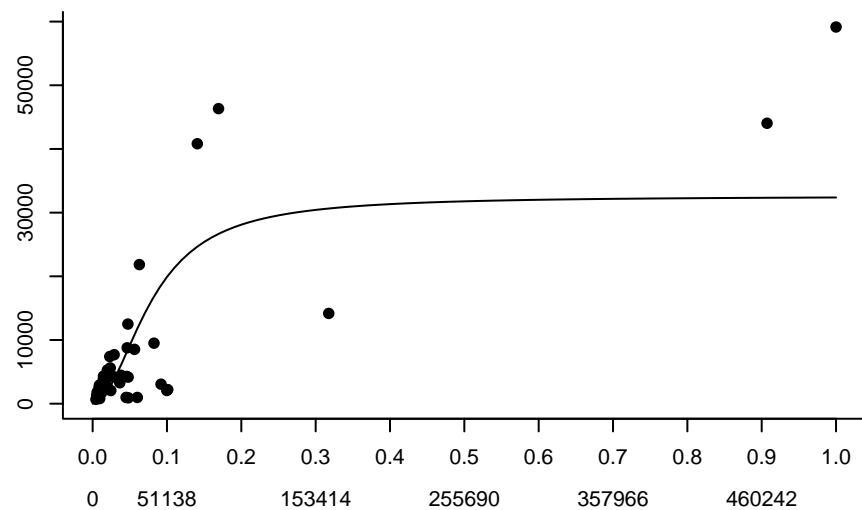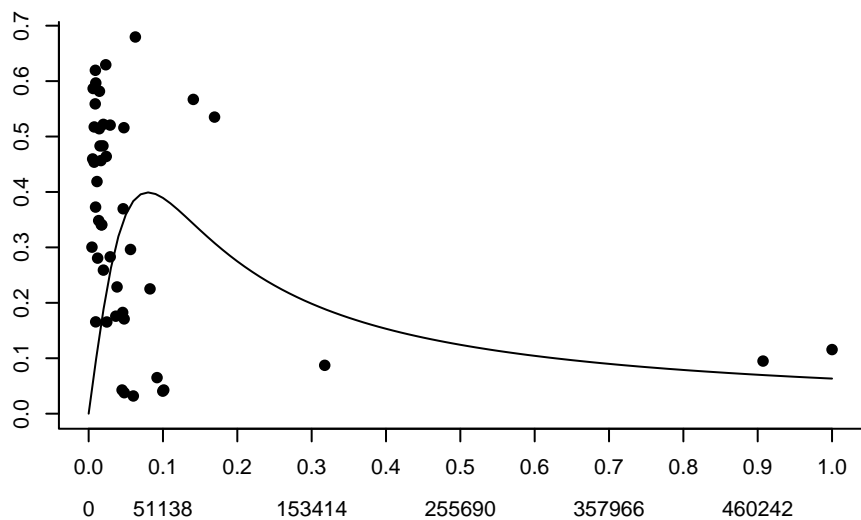HADNS−IIIa Type III − Young: DIC = 23505300

HADNS–IIIa Linear – Old: DIC = 236395

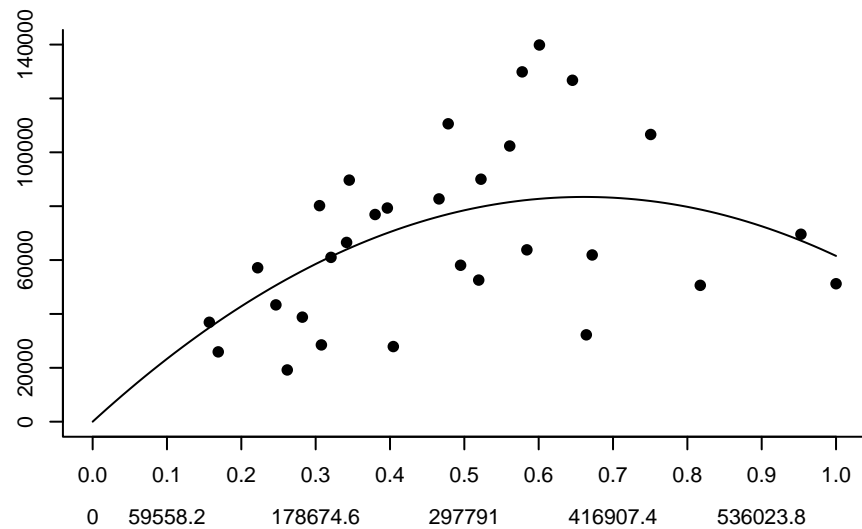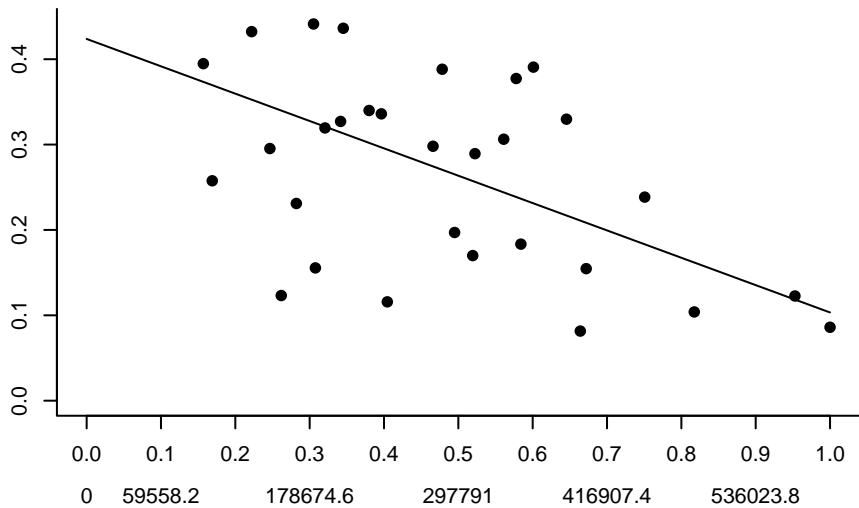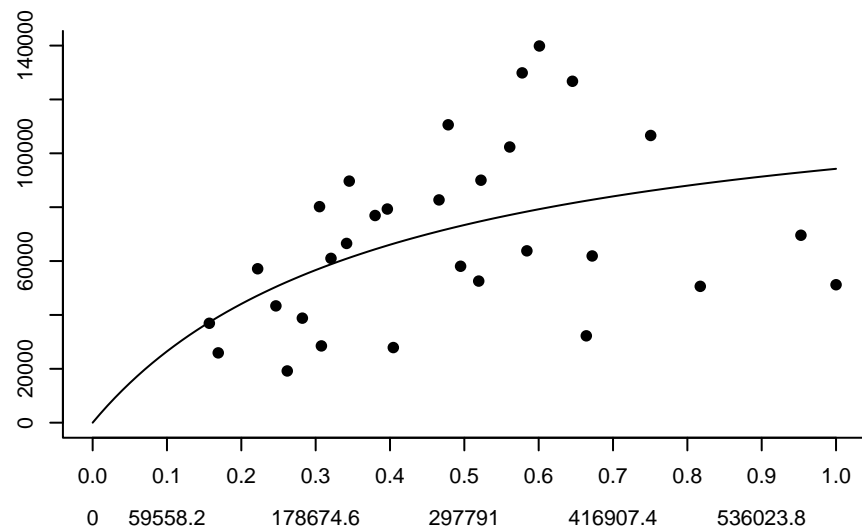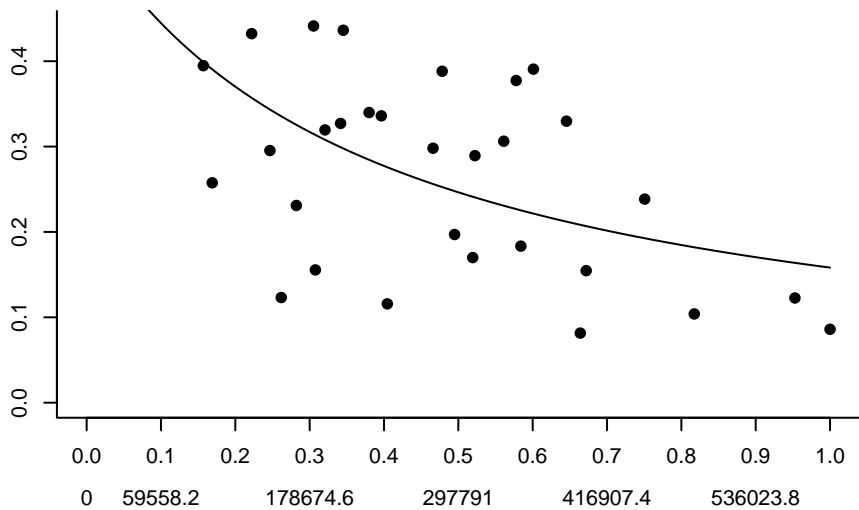HADNS–IIIa Type II – Old: DIC = 227833
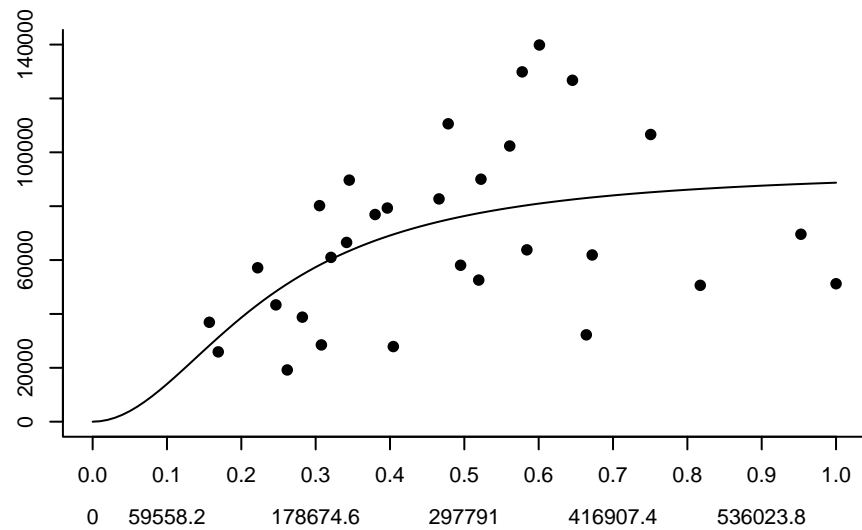
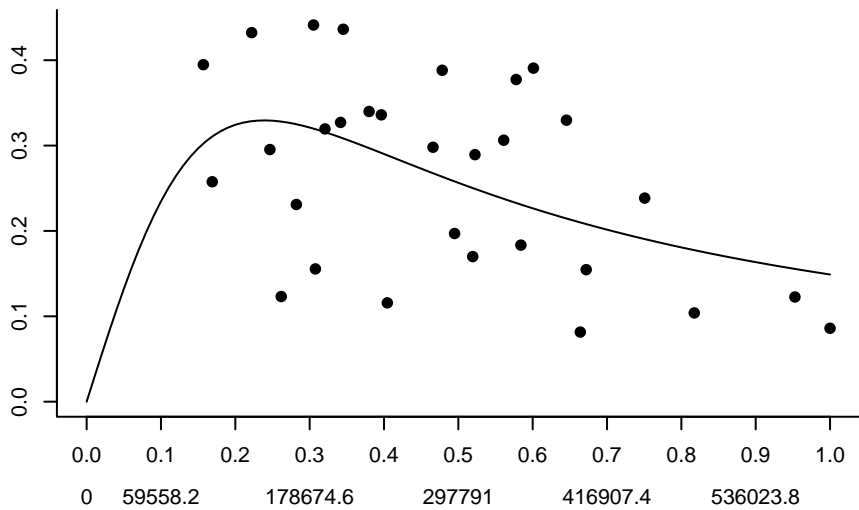HADNS–IIIa Type III – Old: DIC = 354012

HADVIa Linear – Young: DIC = 396778

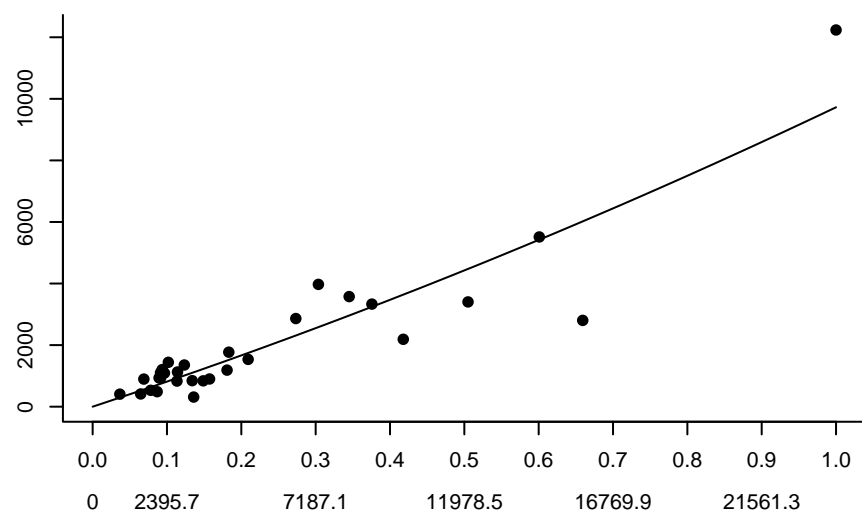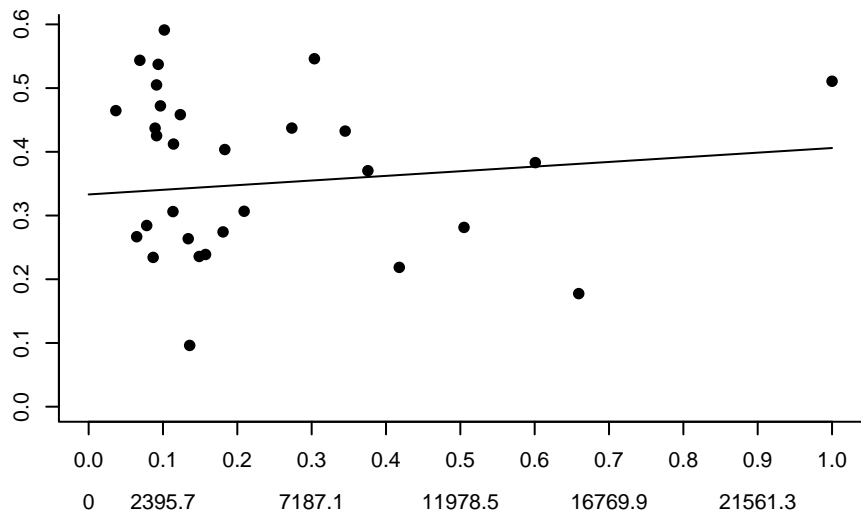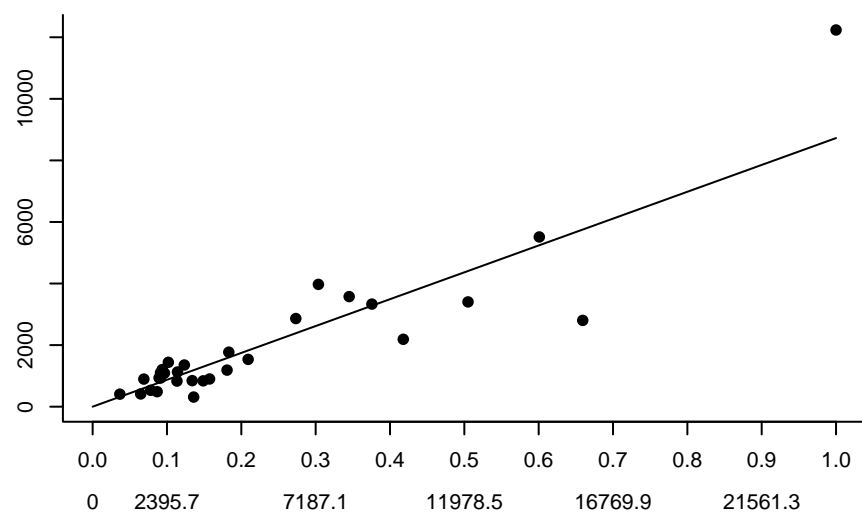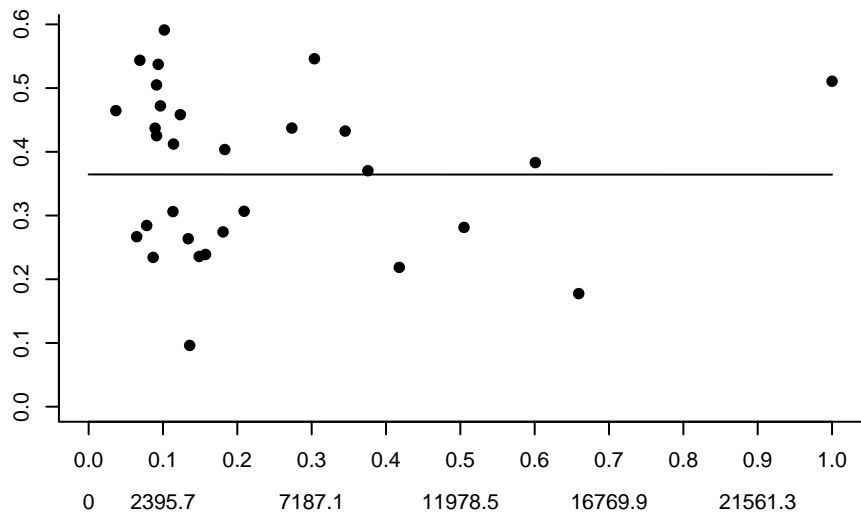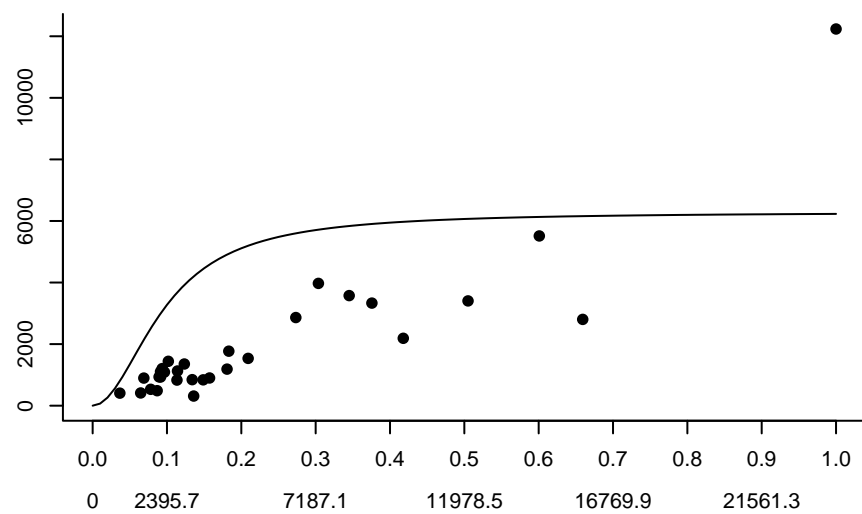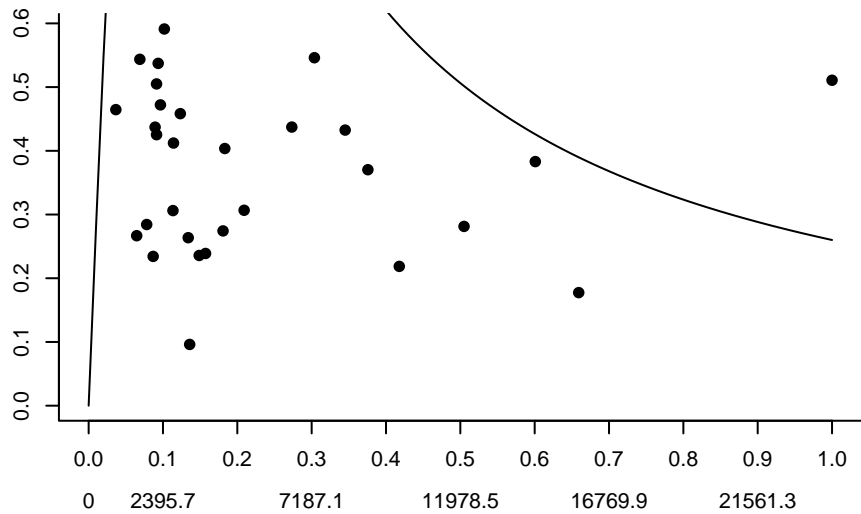HADVIa Type II – Young: DIC = 453281

HADVIa Type III – Young: DIC = 429405
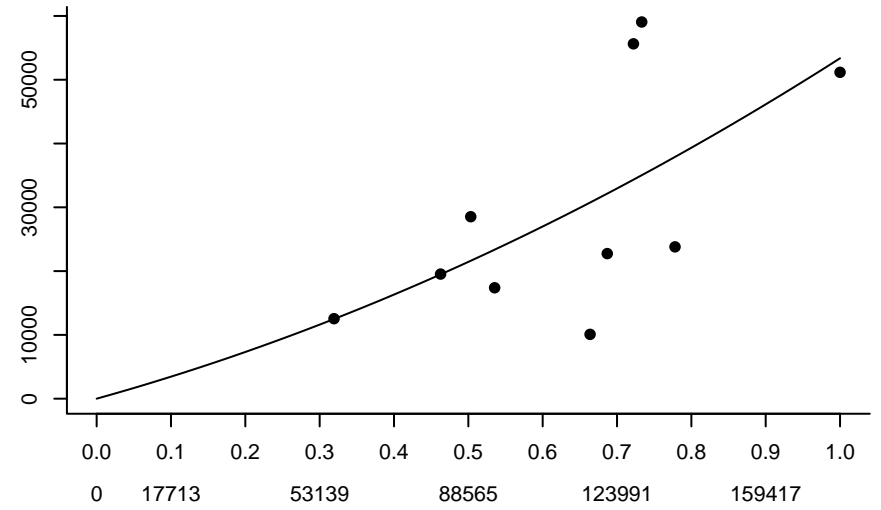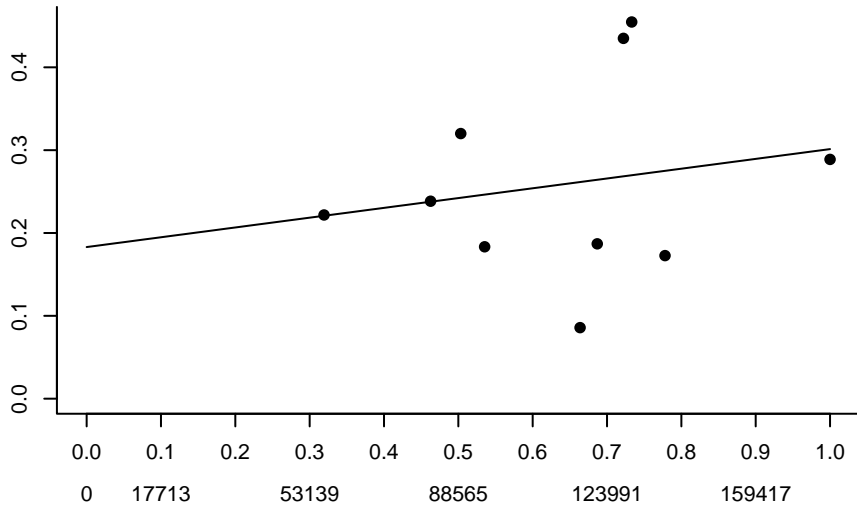
HADVIa Linear − Old: DIC = 11465.9
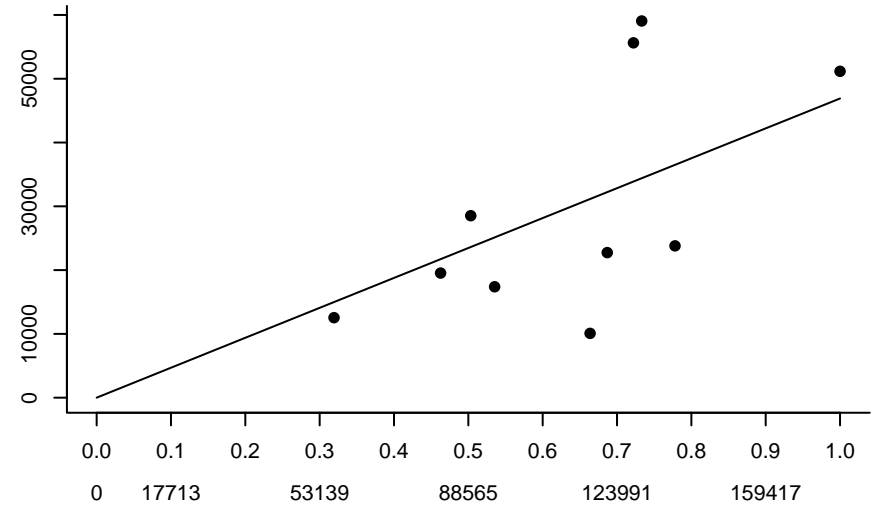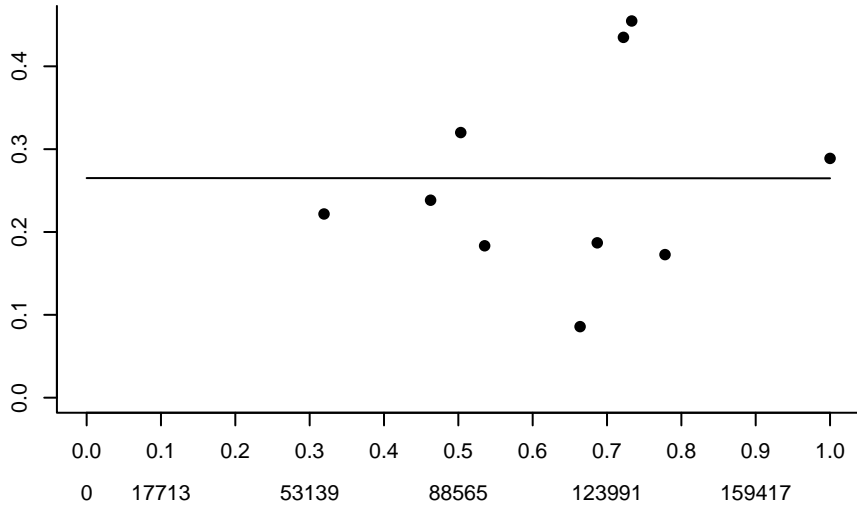
HADVIa Type II − Old: DIC = 11824.3
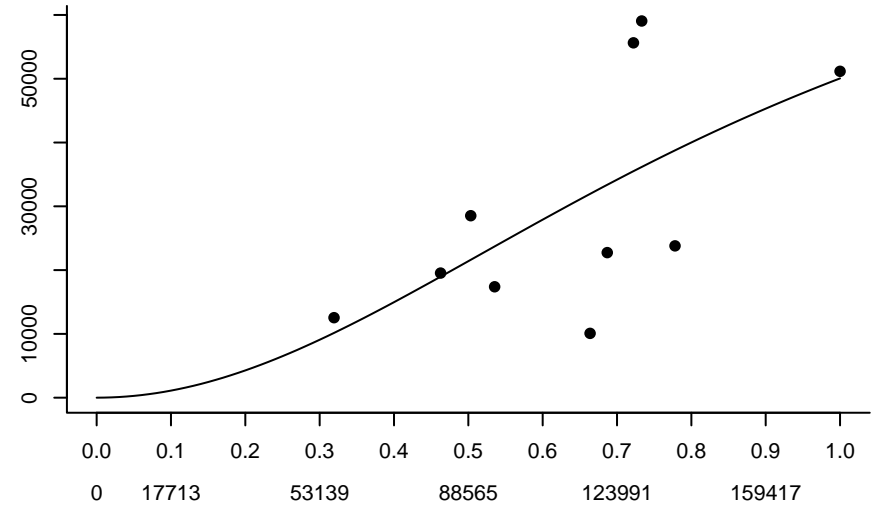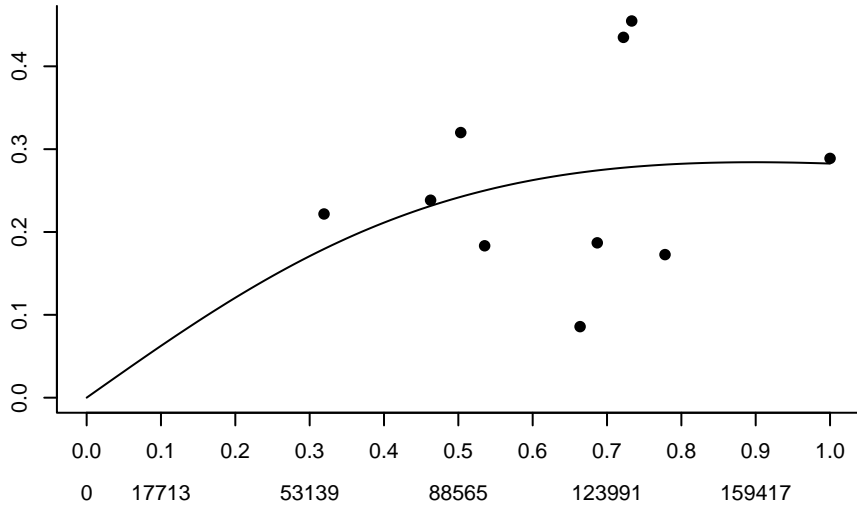
HADVIa Type III − Old: DIC = −7.36839e+14
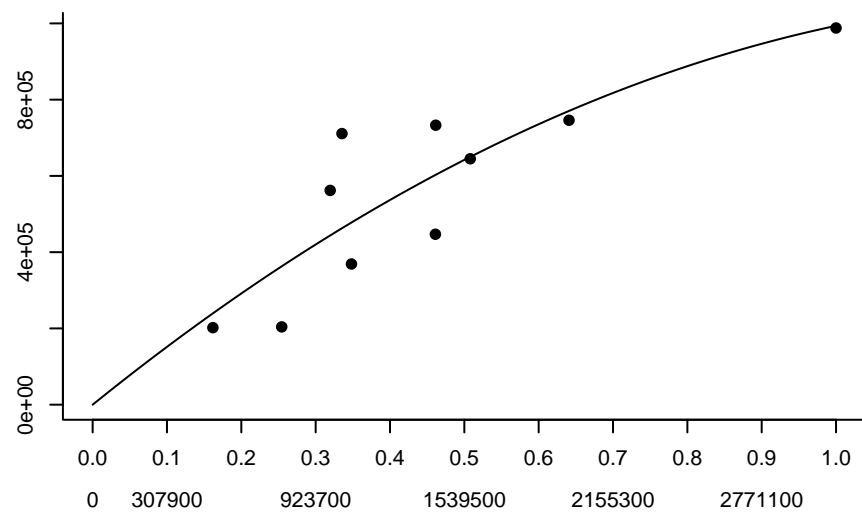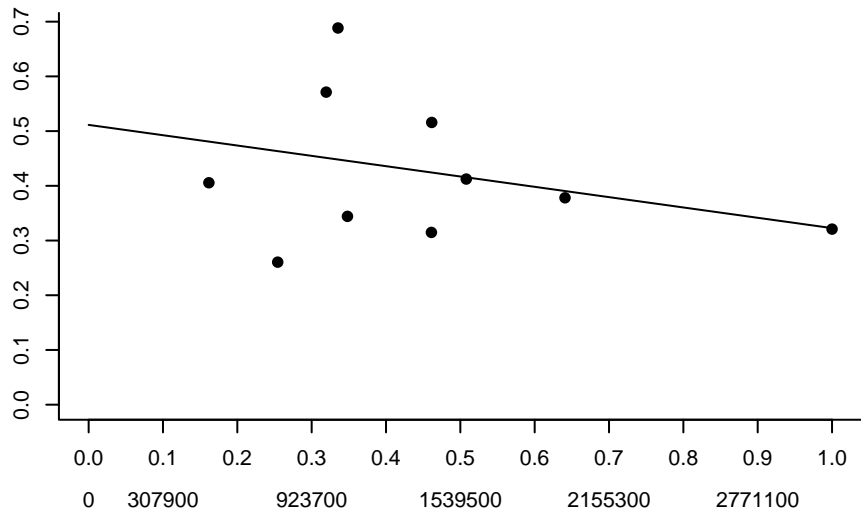
HADVIIb−k Linear − Young: DIC = 77222.4

HADVIIb−k Type II − Young: DIC = 79816

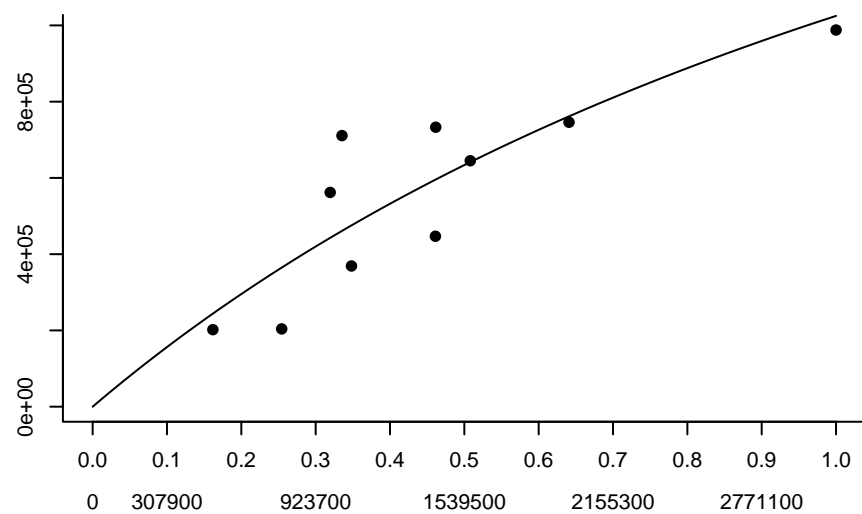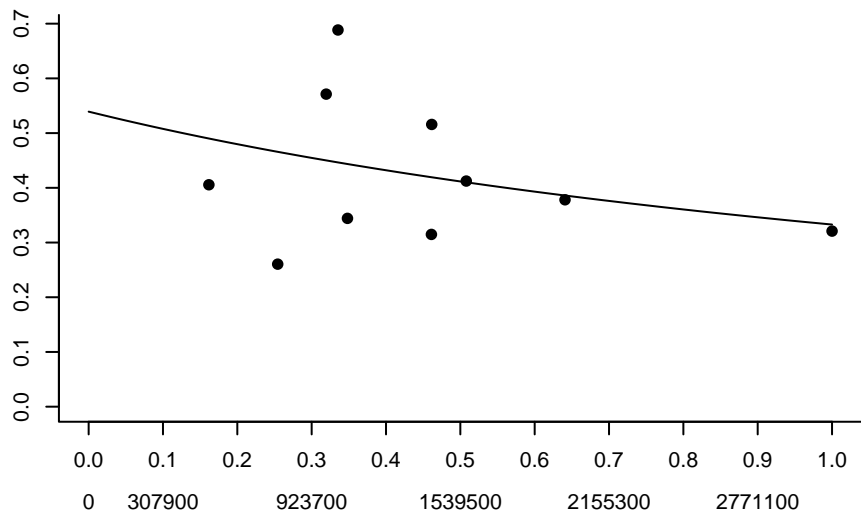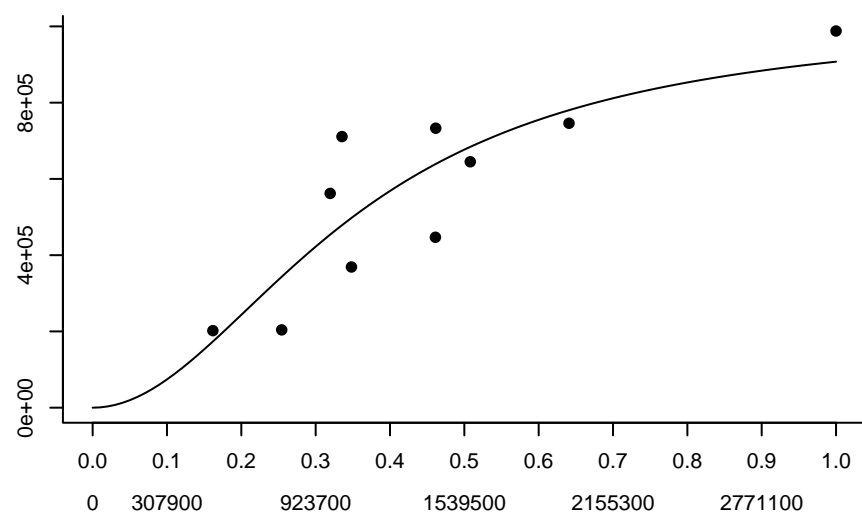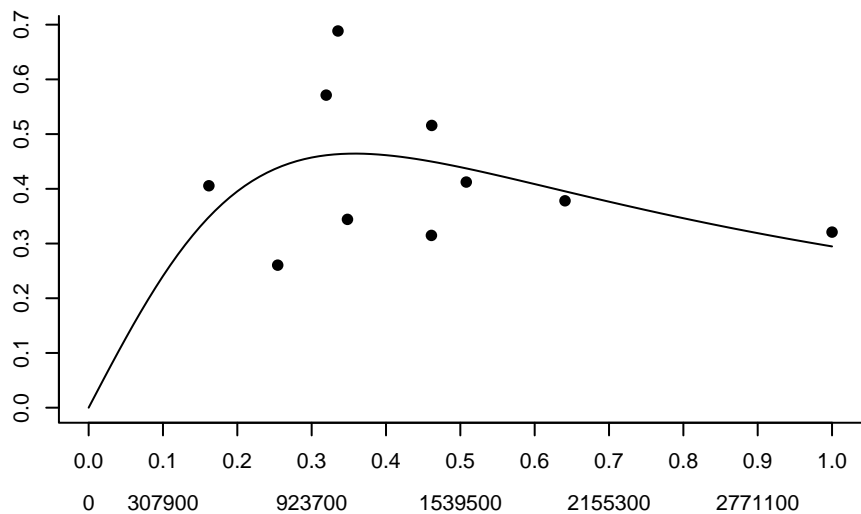HADVIIb−k Type III − Young: DIC = 78222.5
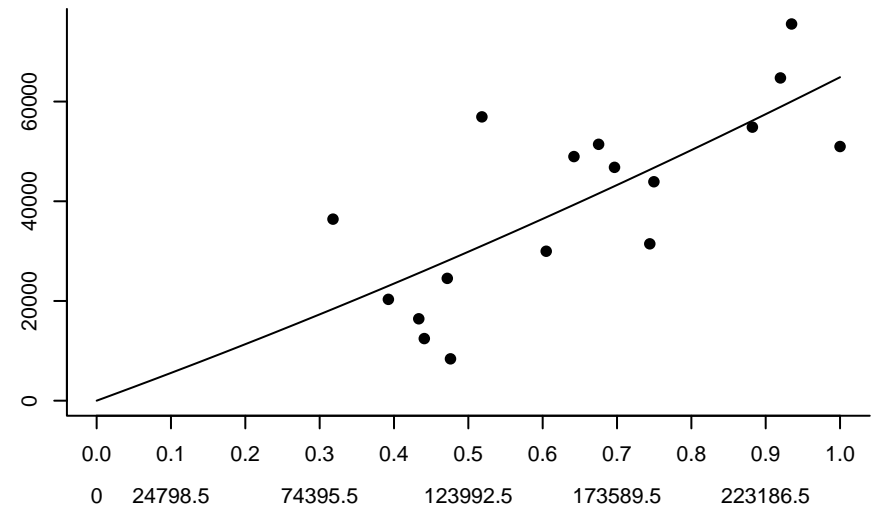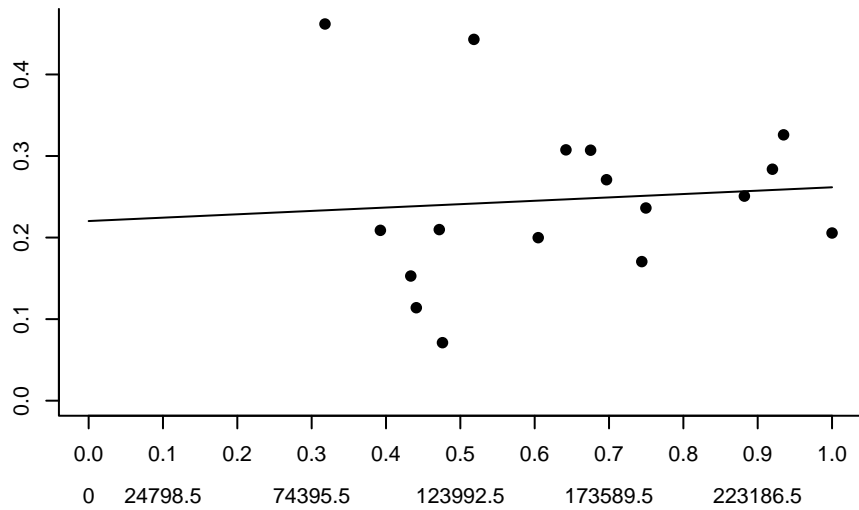
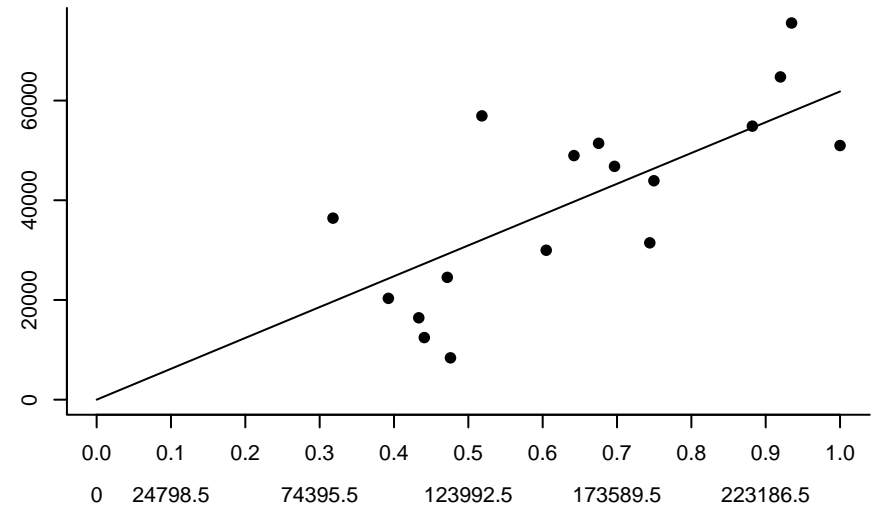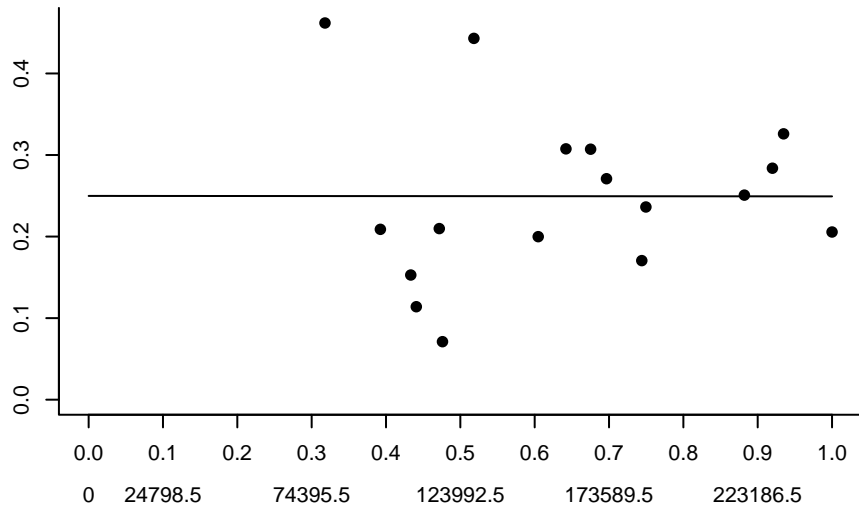HADVIIb−k Linear − Old: DIC = 614854

HADVIIb−k Type II − Old: DIC = 623763
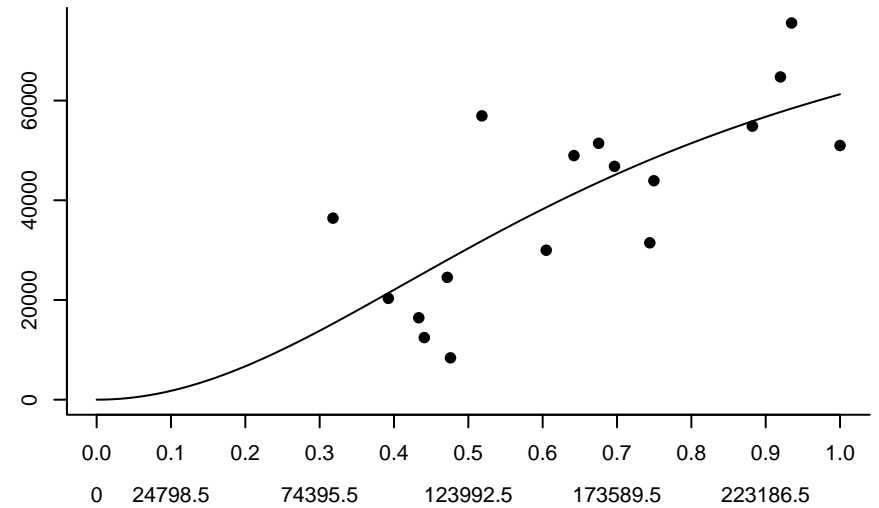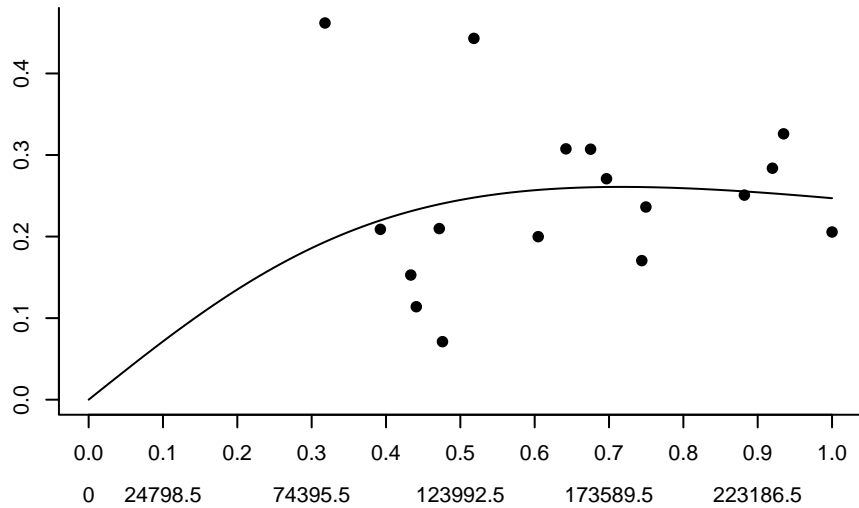
HADVIIb−k Type III − Old: DIC = 586995

HADVlb Linear – Young: DIC = 110496
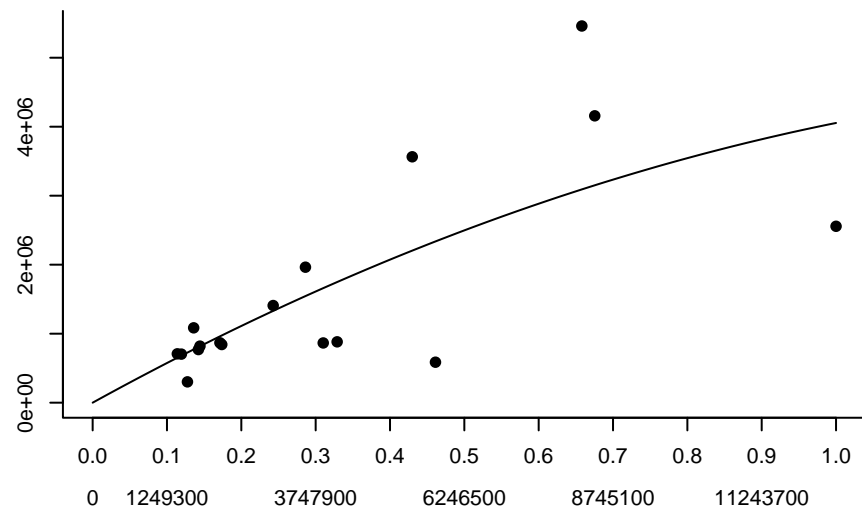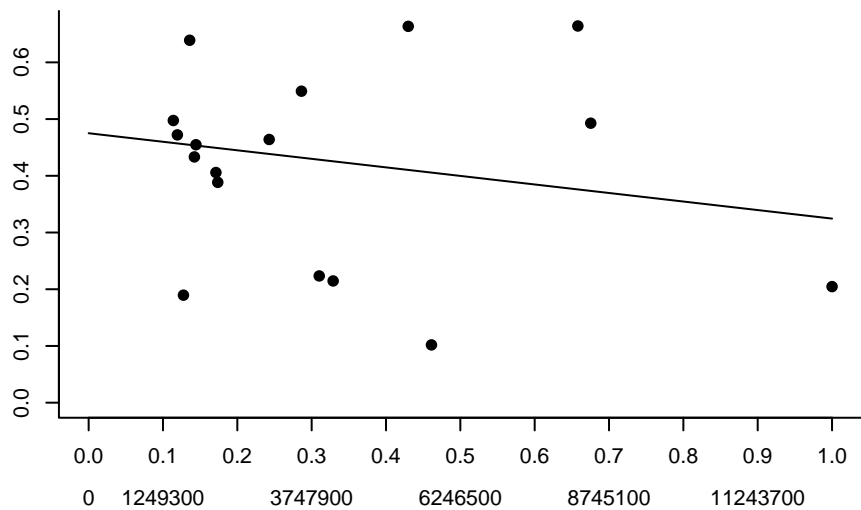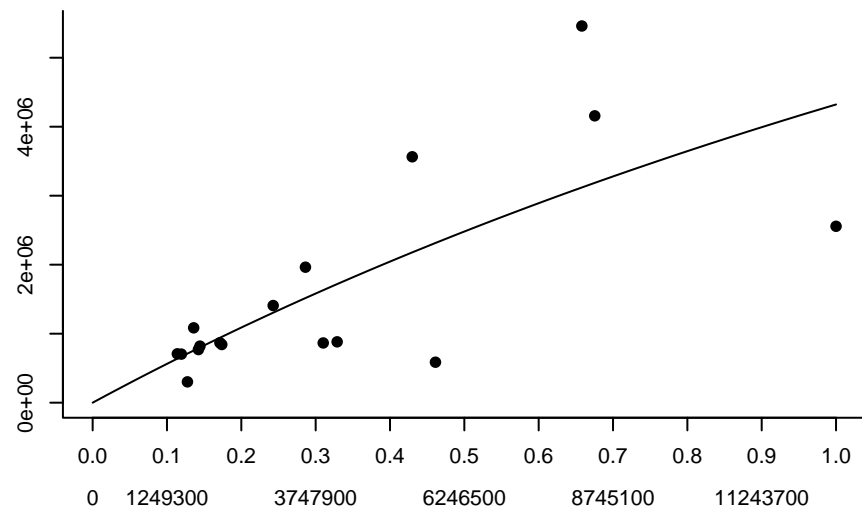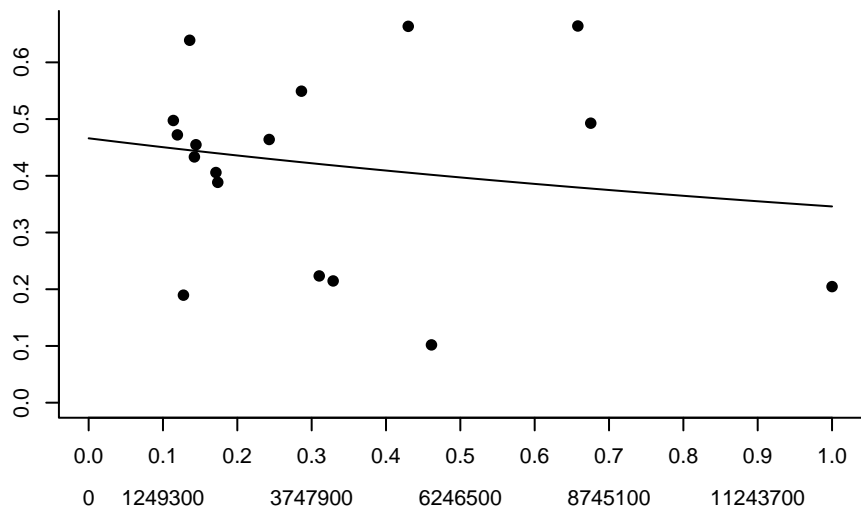
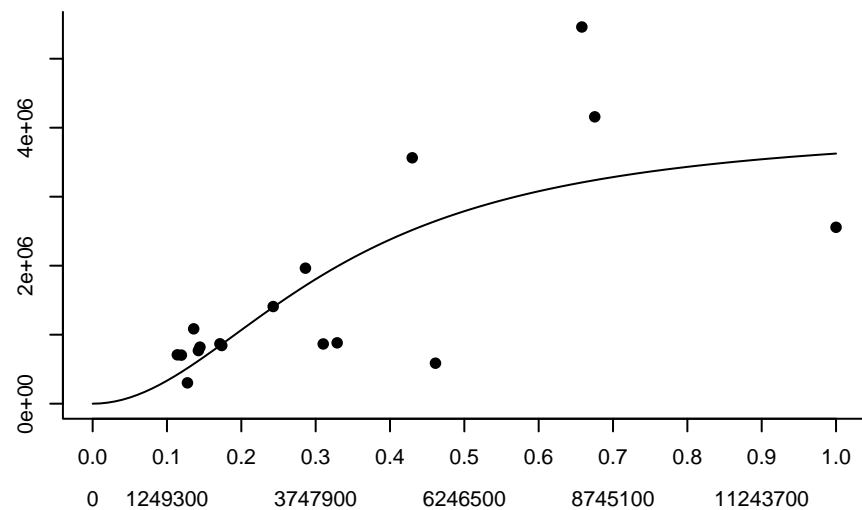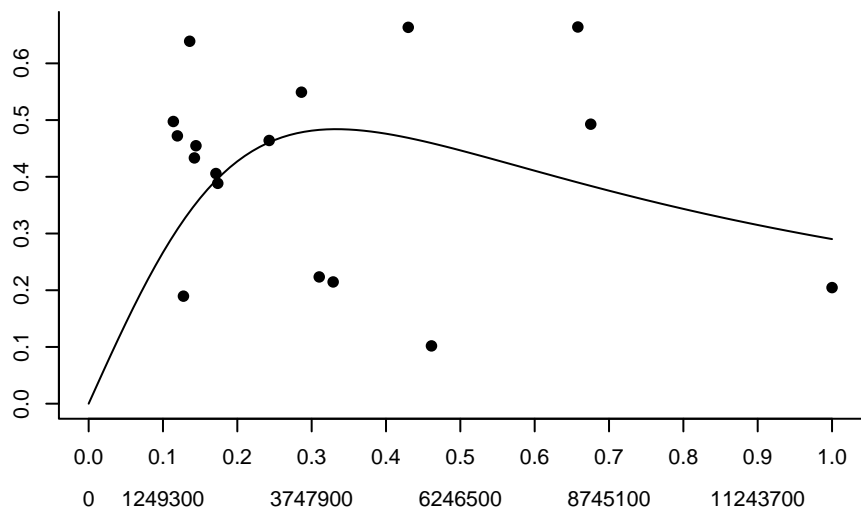HADVlb Type II – Young: DIC = 111542

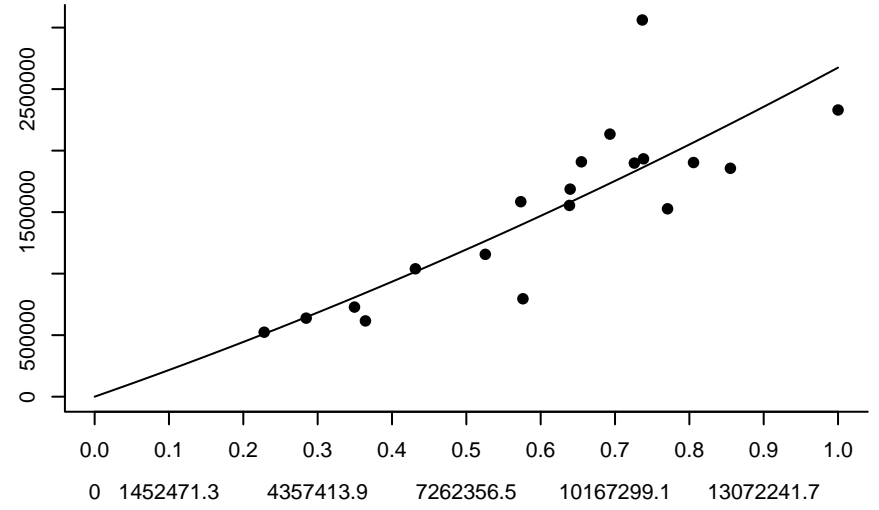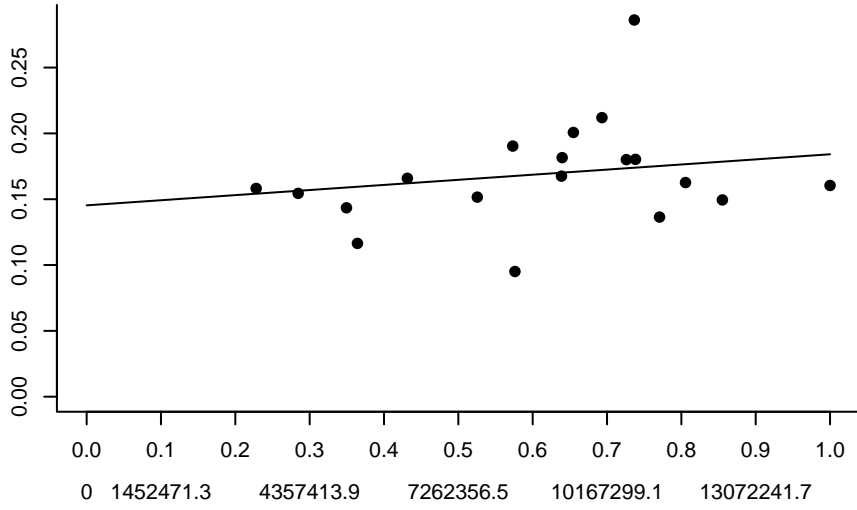HADVlb Type III – Young: DIC = 116408

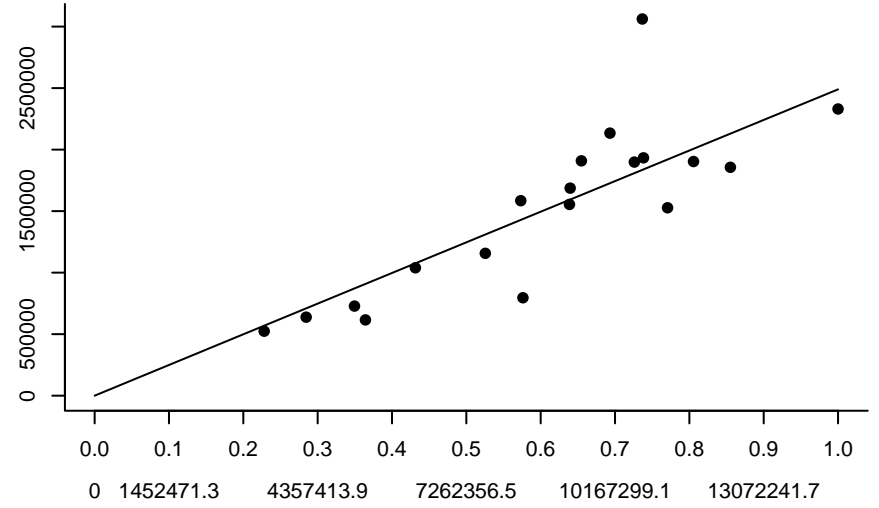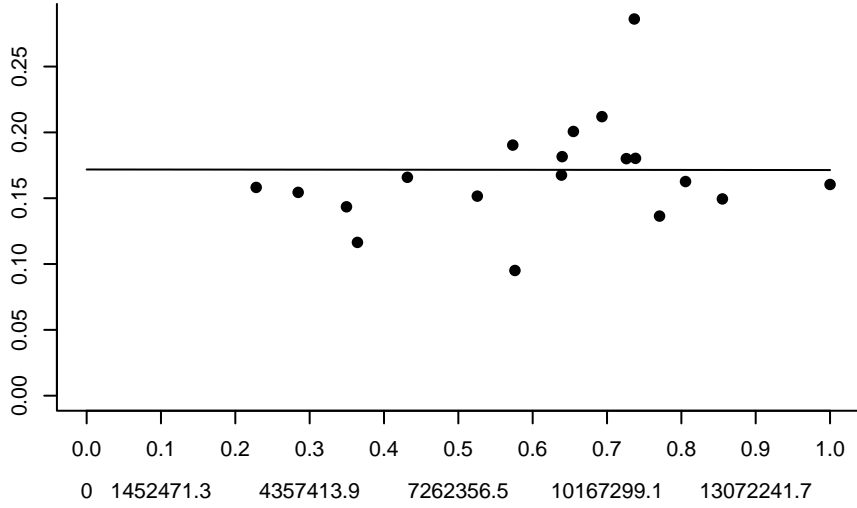HADVlb Linear – Old: DIC = 10753500

HADVlb Type II – Old: DIC = 10881300
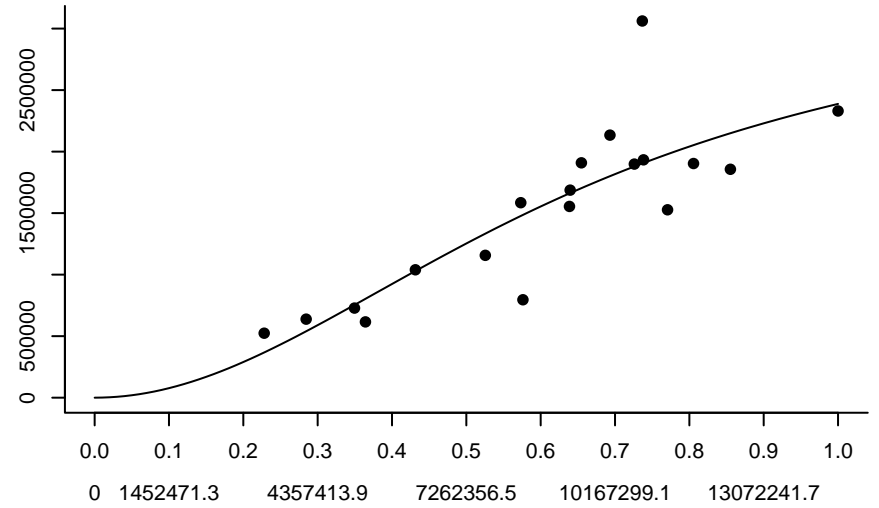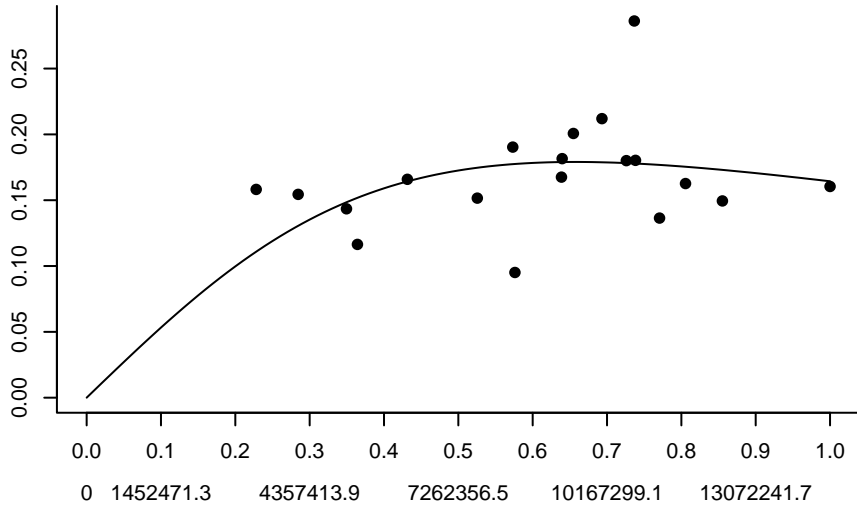
HADVlb Type III – Old: DIC = 11517800

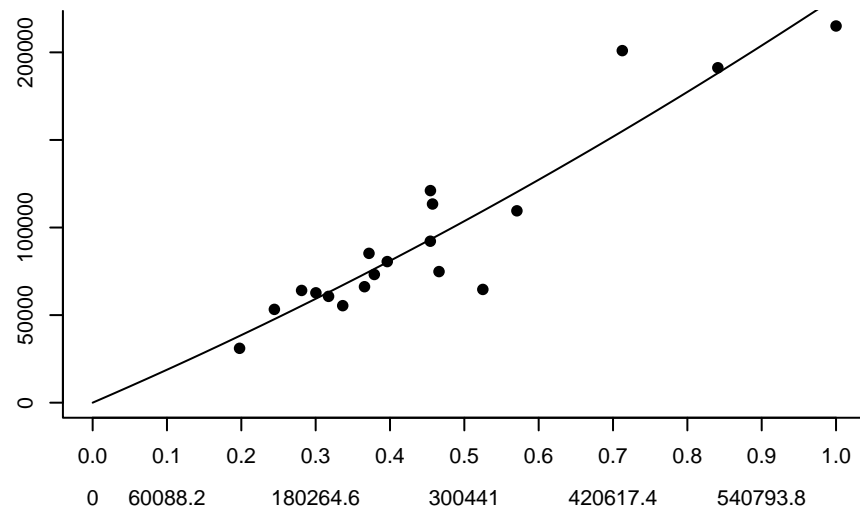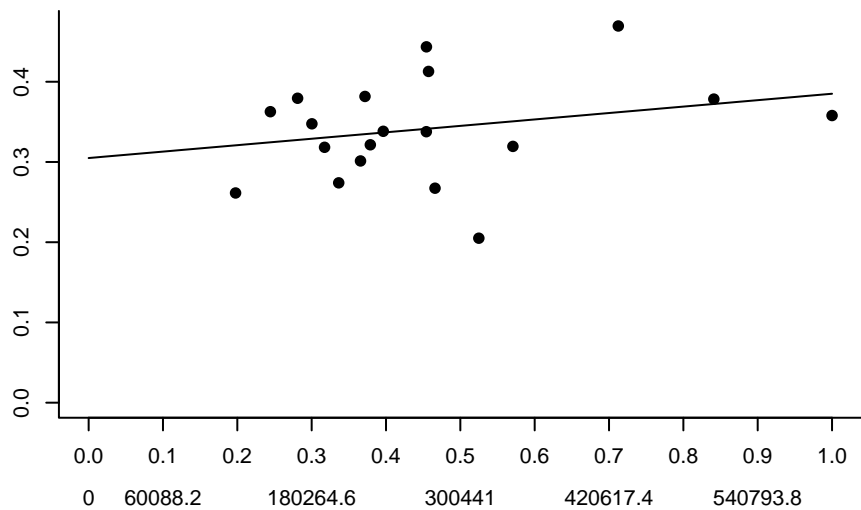HERR2224IIIa Linear – Young: DIC = 1762690
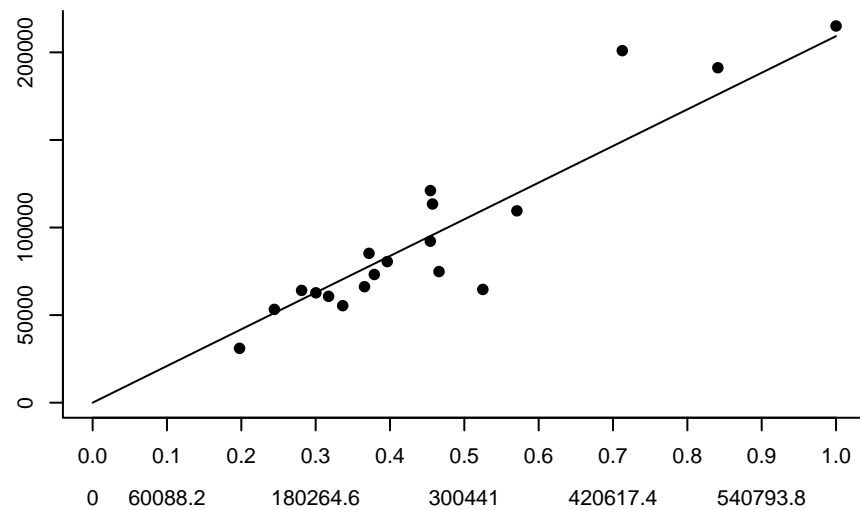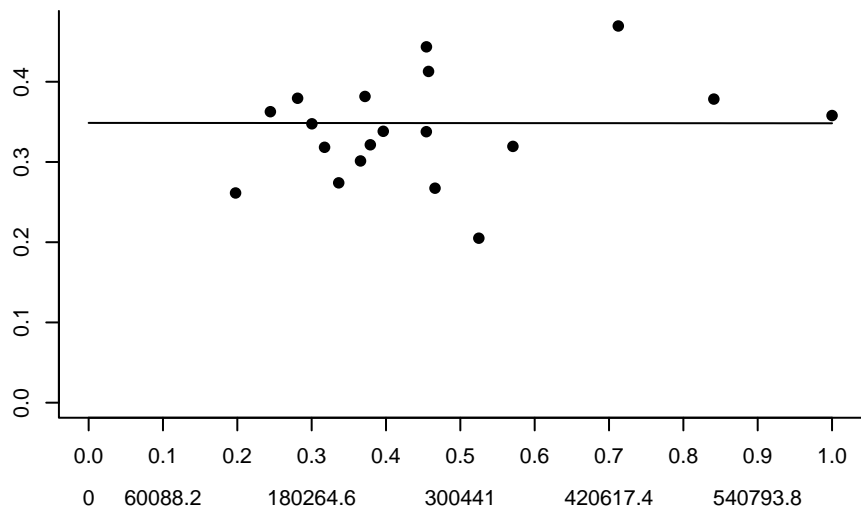
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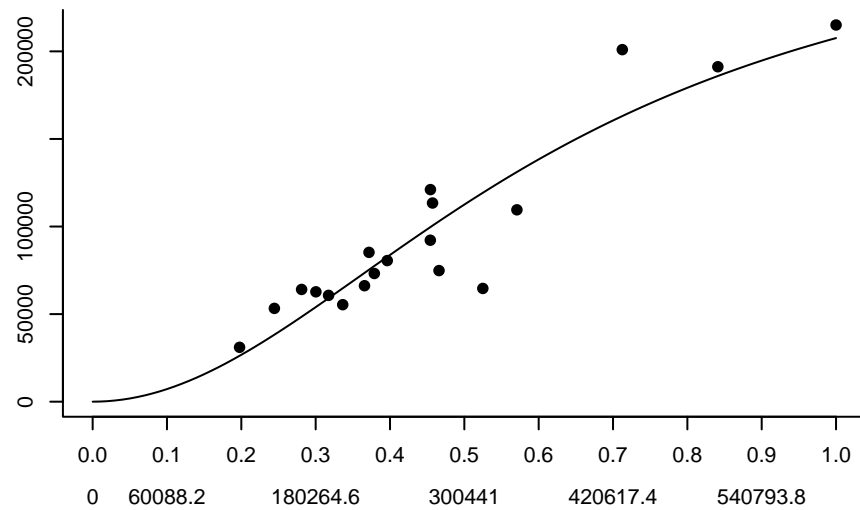
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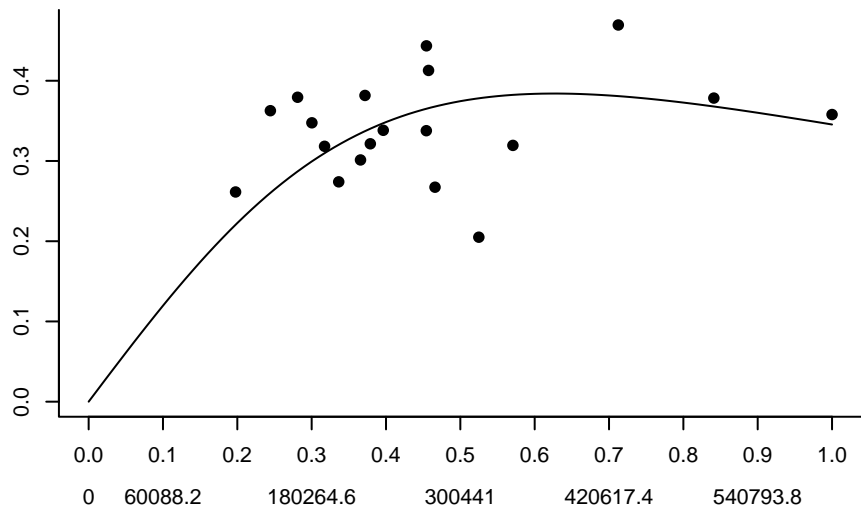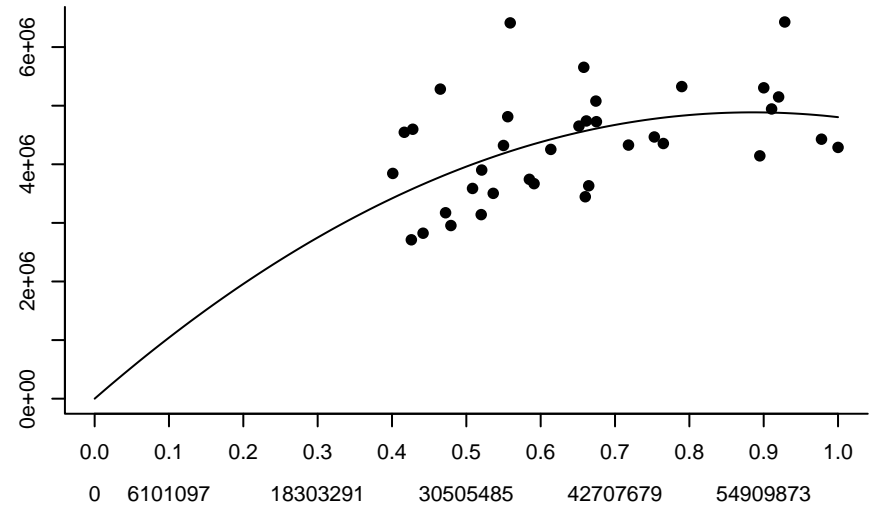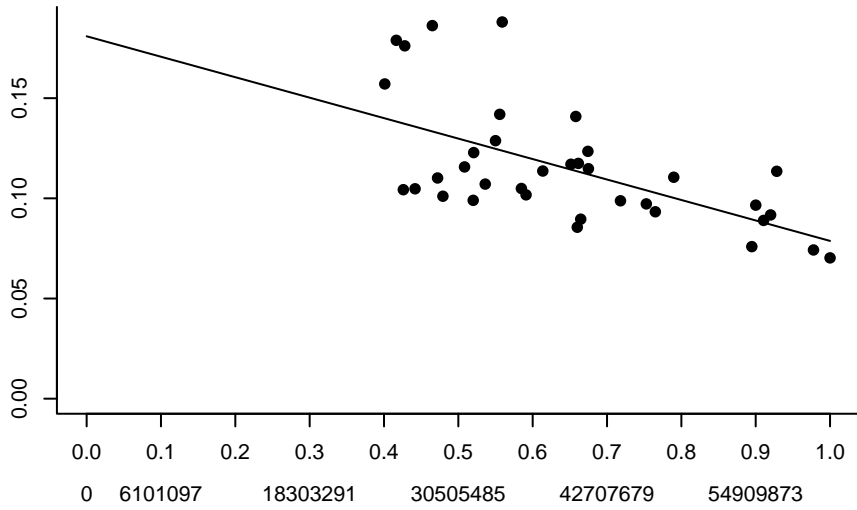HERR2224IIIa Linear – Old: DIC = 92524.7

HERR2224IIIa Type II – Old: DIC = 100622

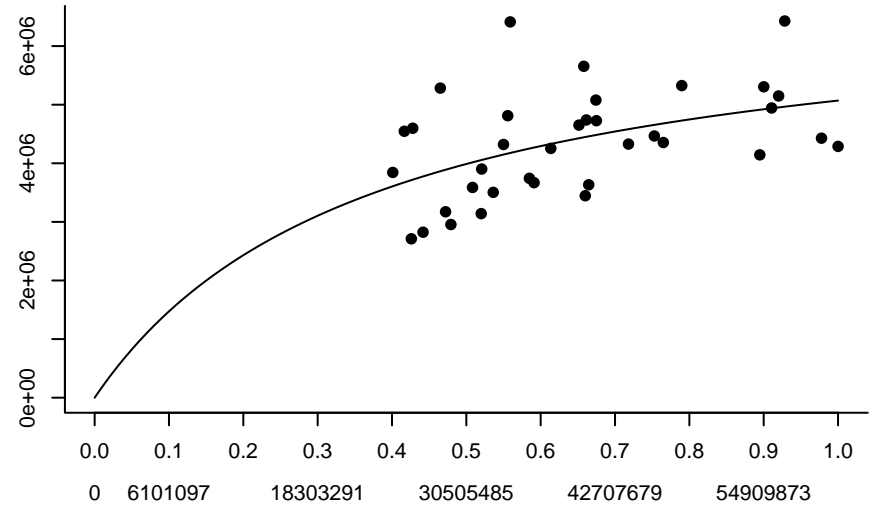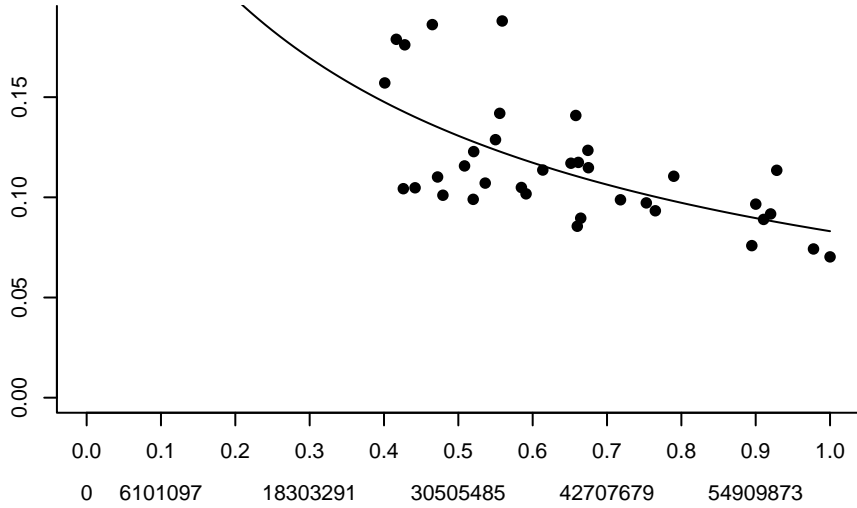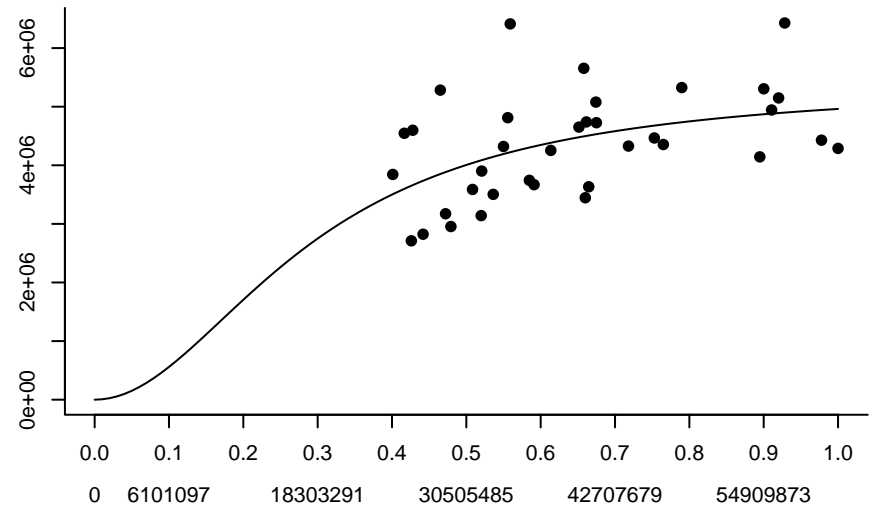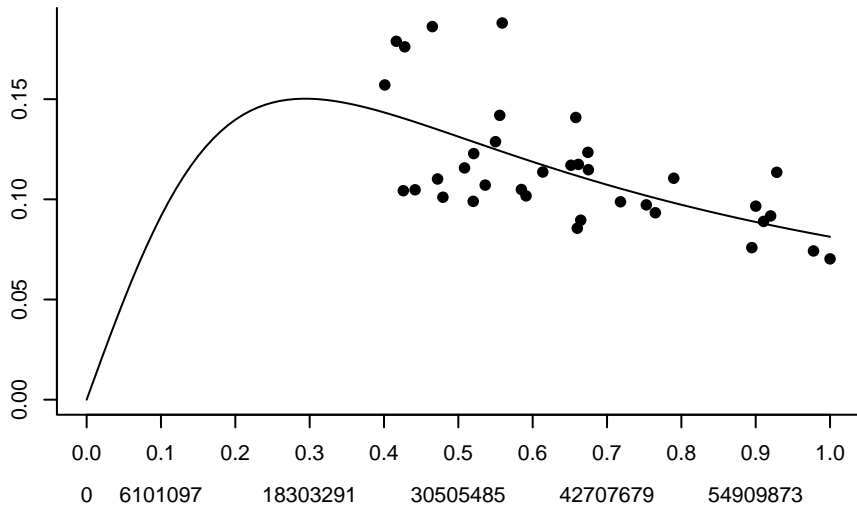HERR2224IIIa Type III – Old: DIC = 110799
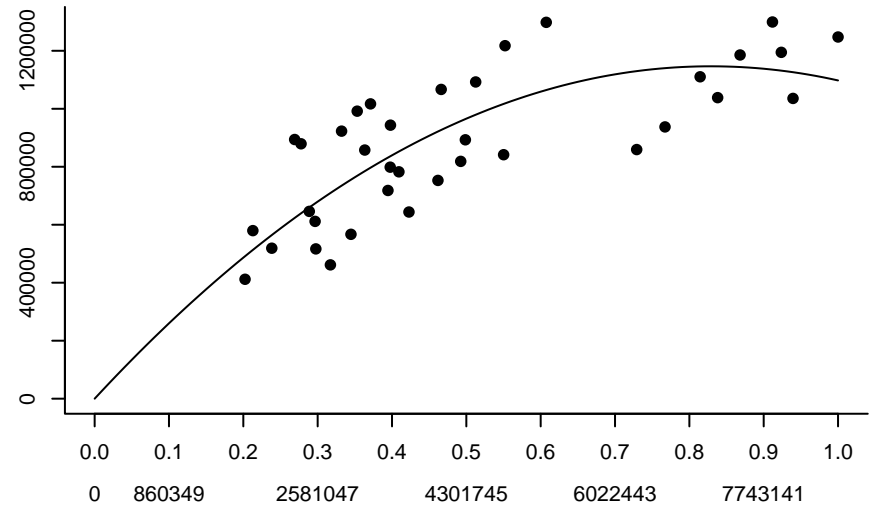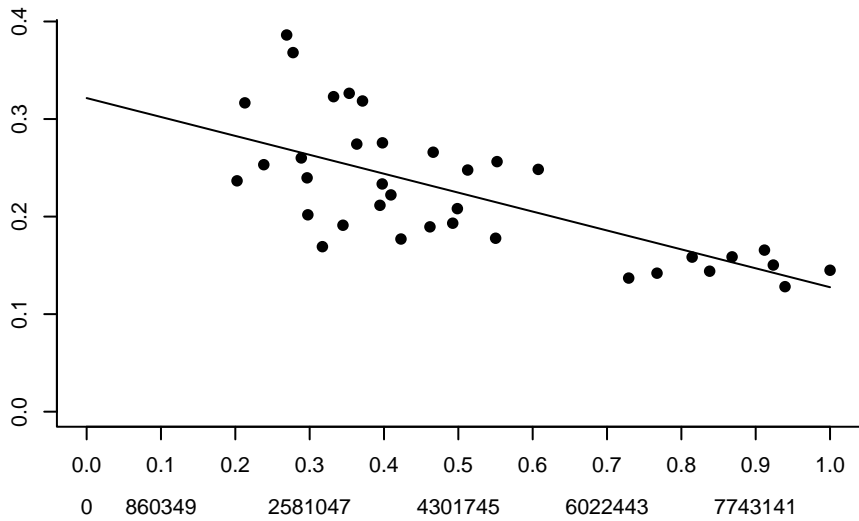
HERR2532 Linear – Young: DIC = 5956580
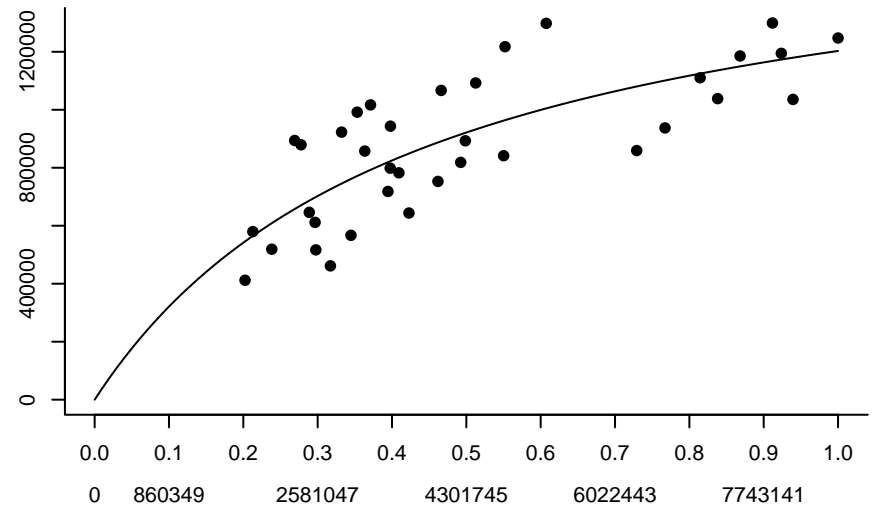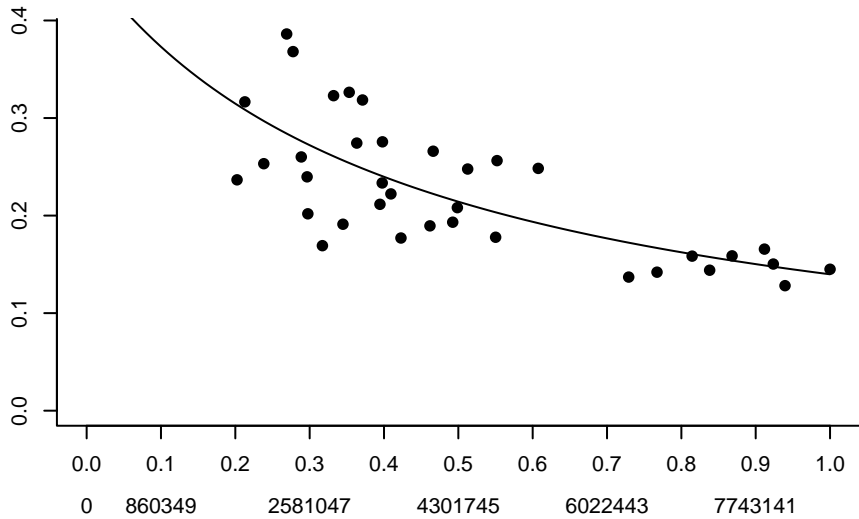
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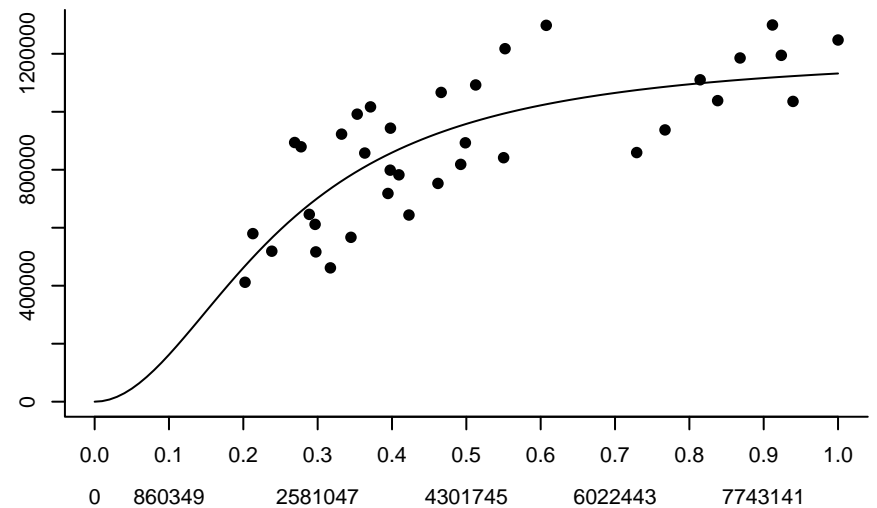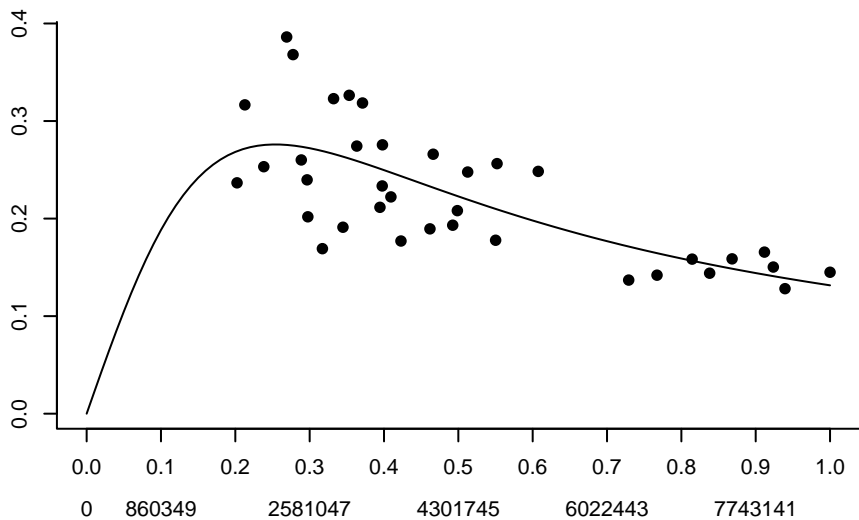
HERR2532 Type III – Young: DIC = 5960480

HERR2532 Linear – Old: DIC = 1394590

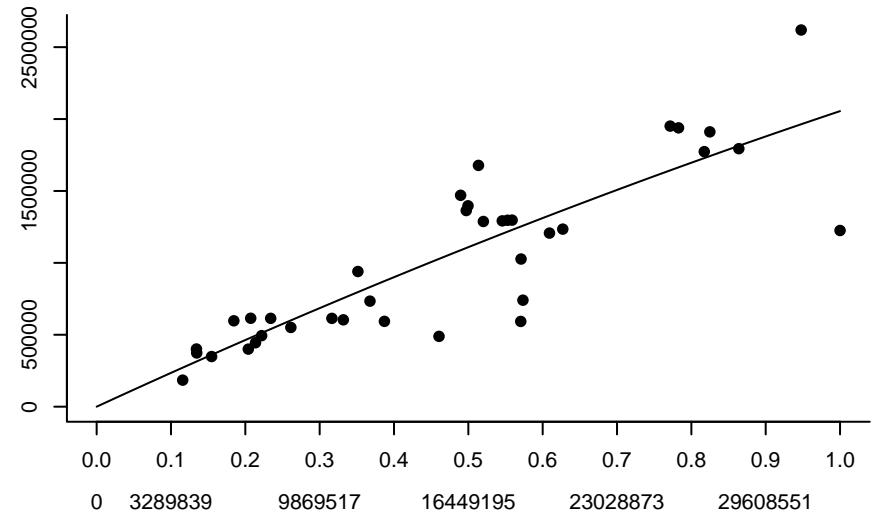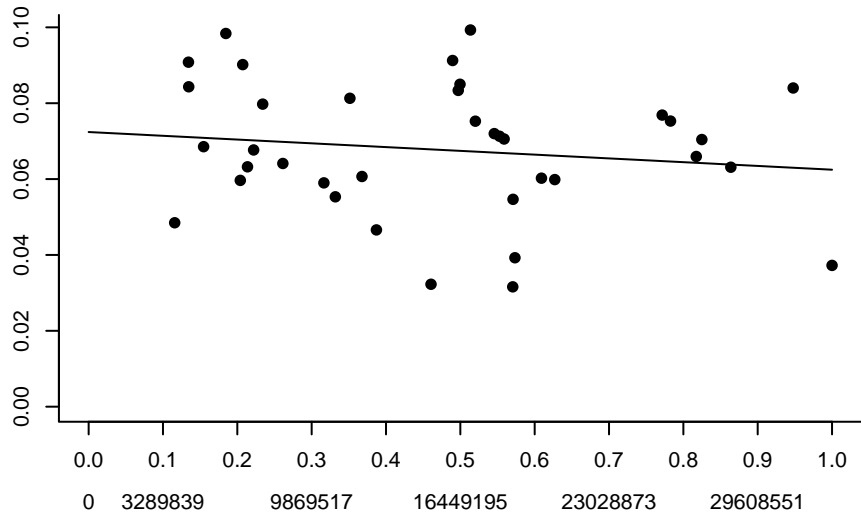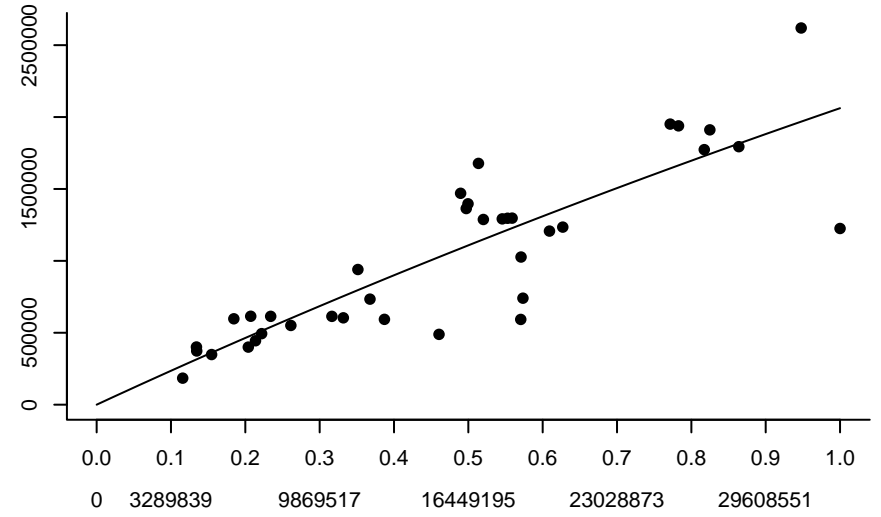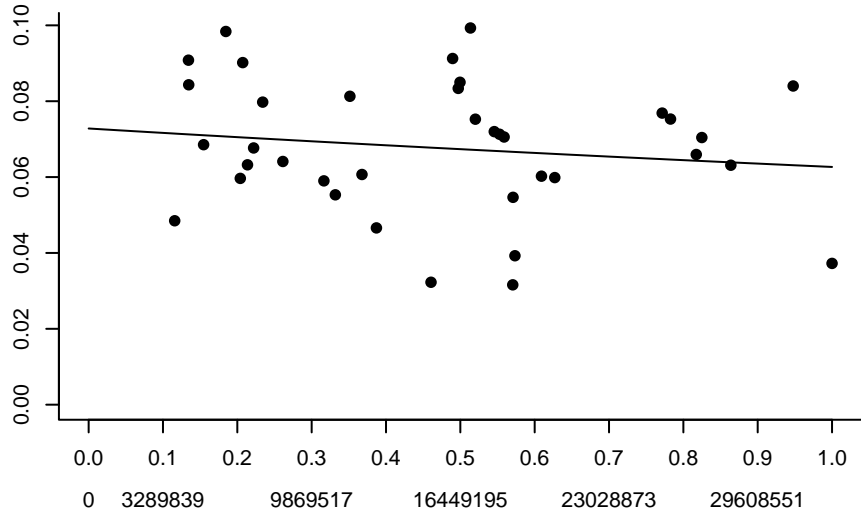HERR2532 Type II – Old: DIC = 1364520

HERR2532 Type III – Old: DIC = 1358340

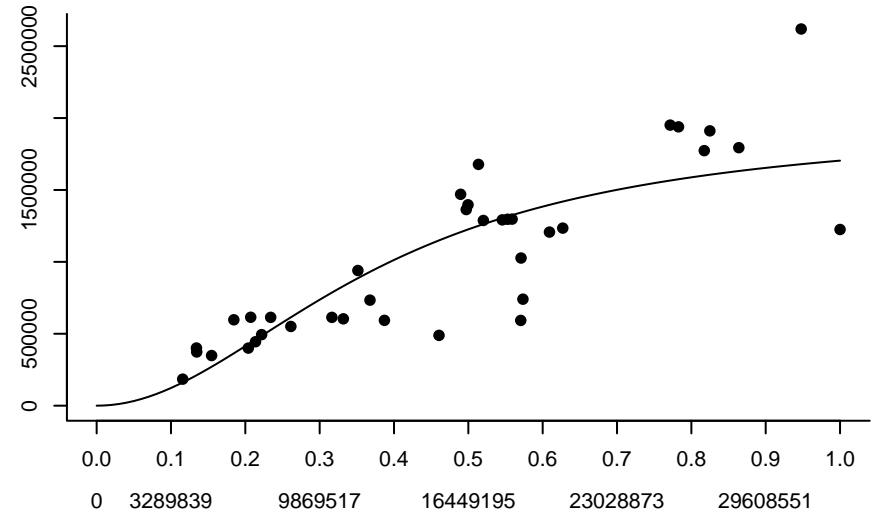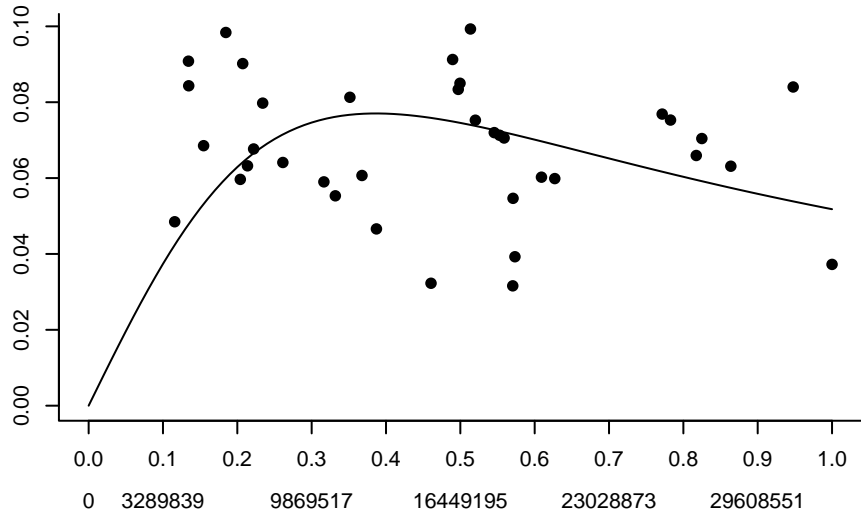## HERR30 Linear – Young: DIC = 2864270

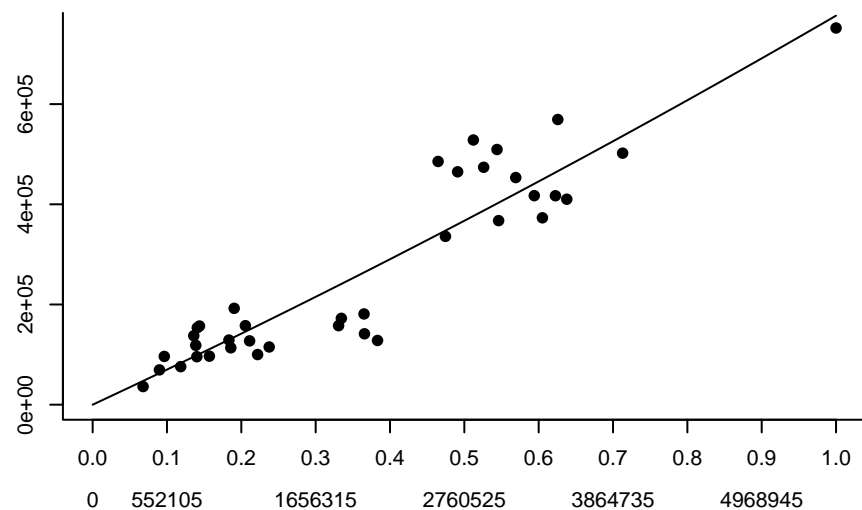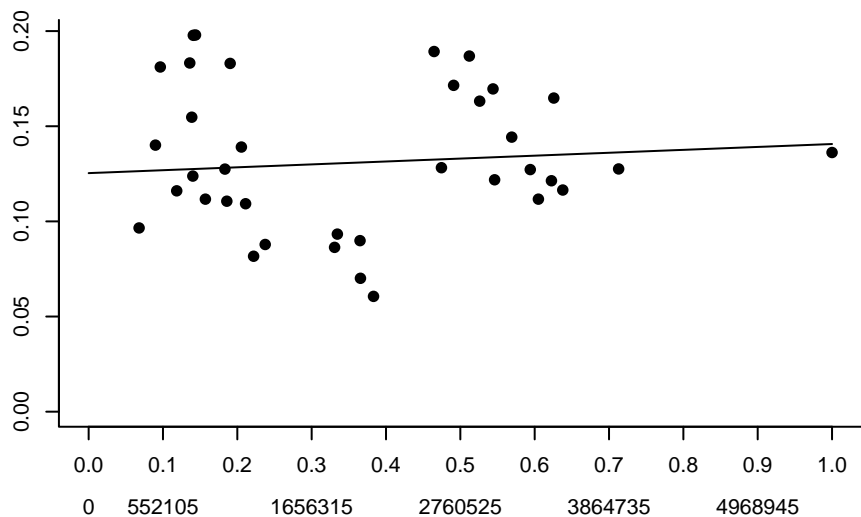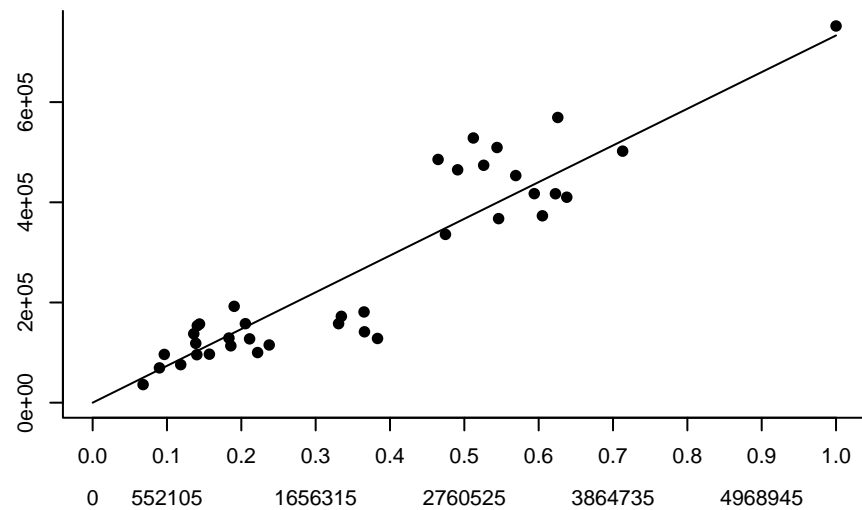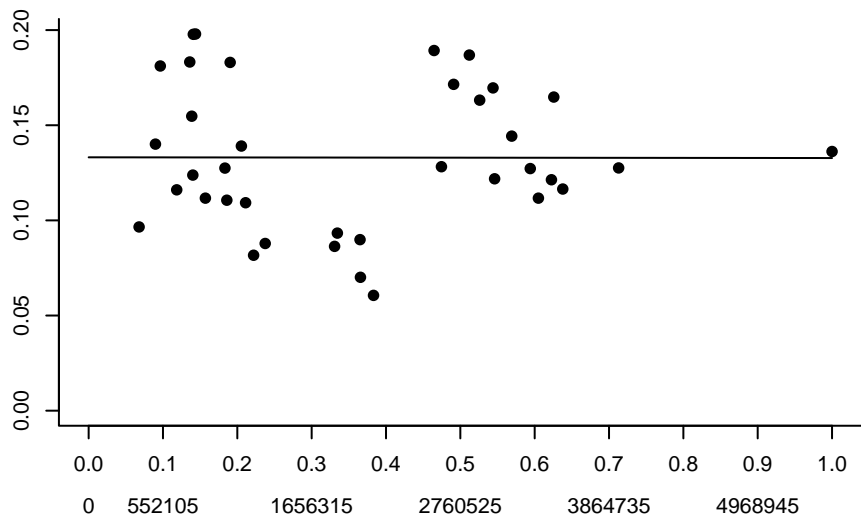## HERR30 Type II – Young: DIC = 2864730
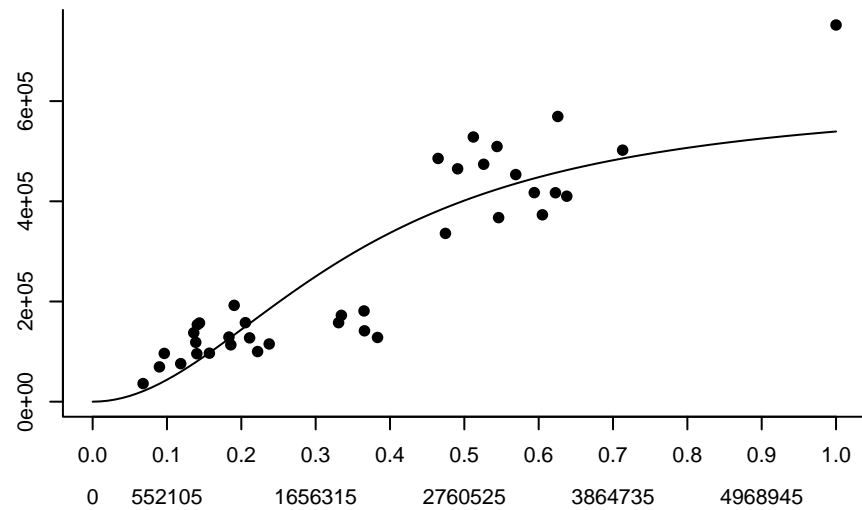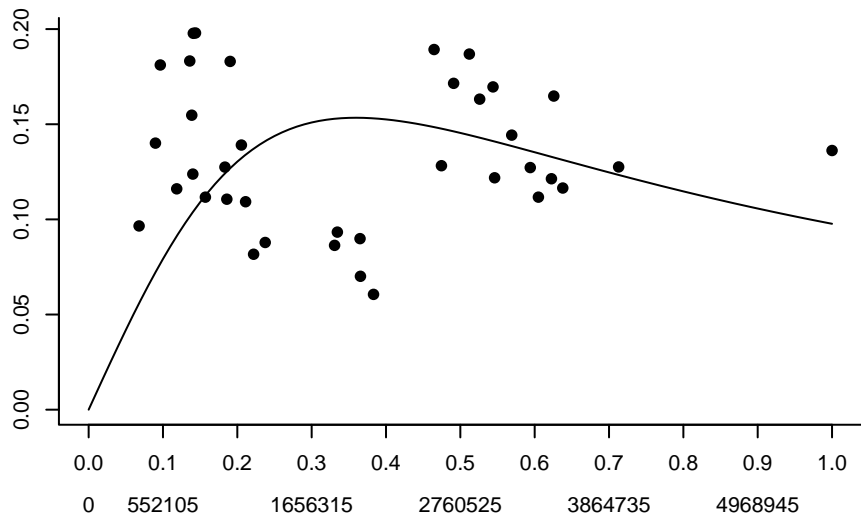
HERR30 Type III – Young: DIC = 3586590
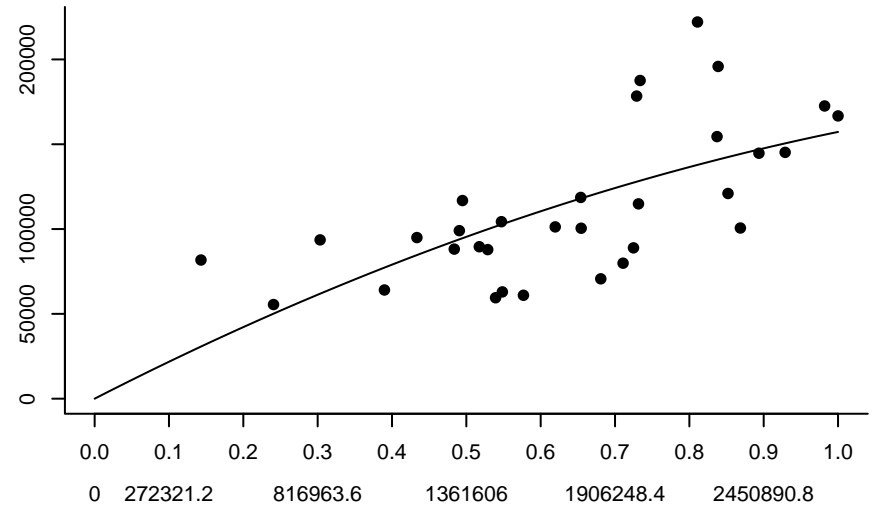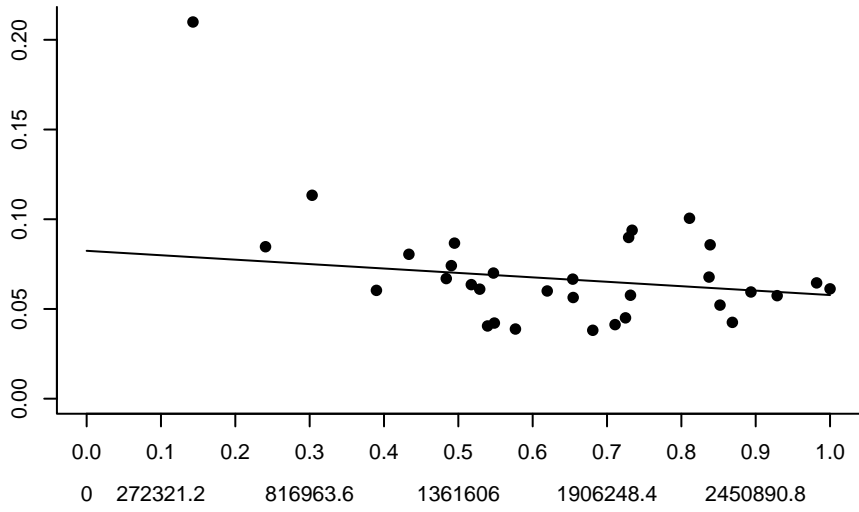
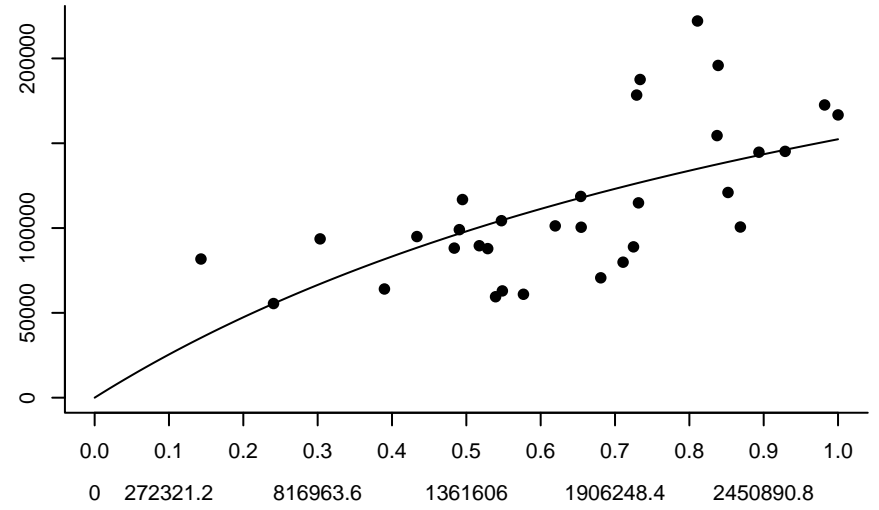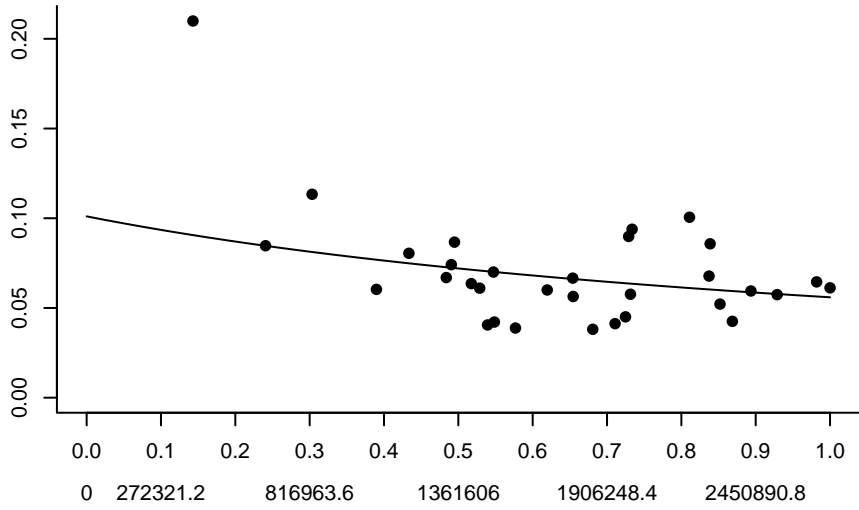HERR30 Linear – Old: DIC = 753071

HERR30 Type II – Old: DIC = 761120
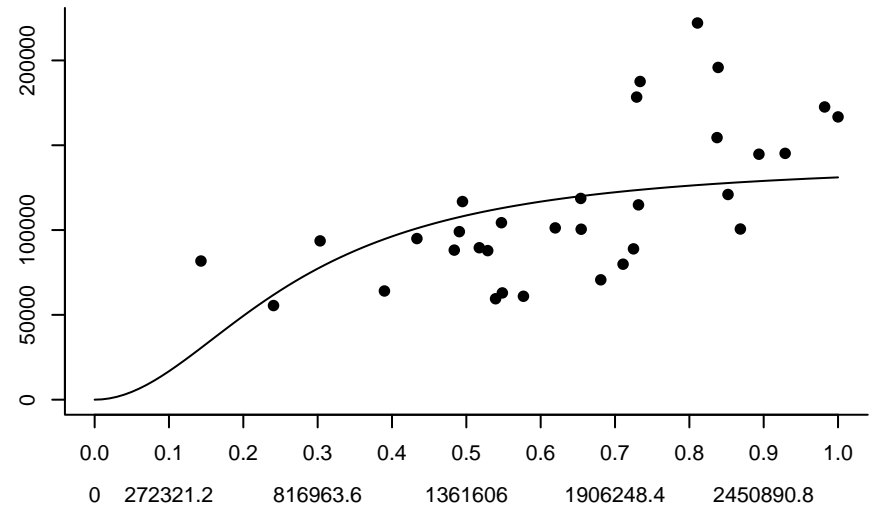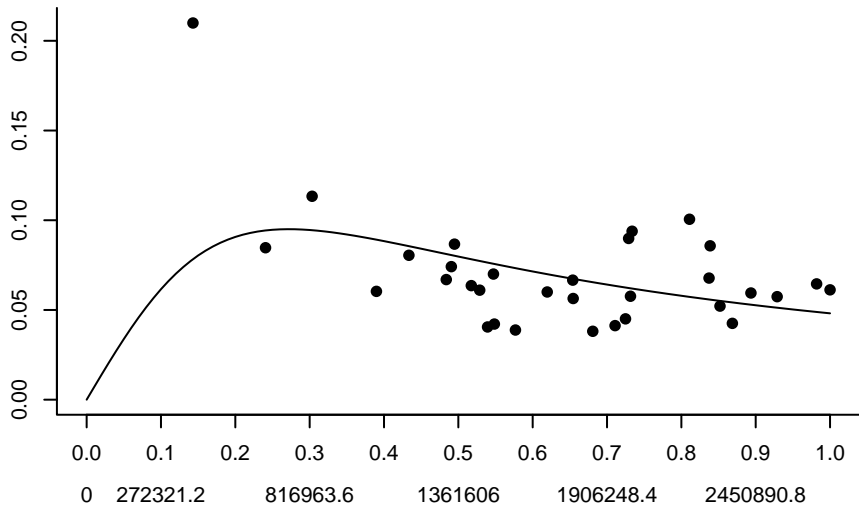
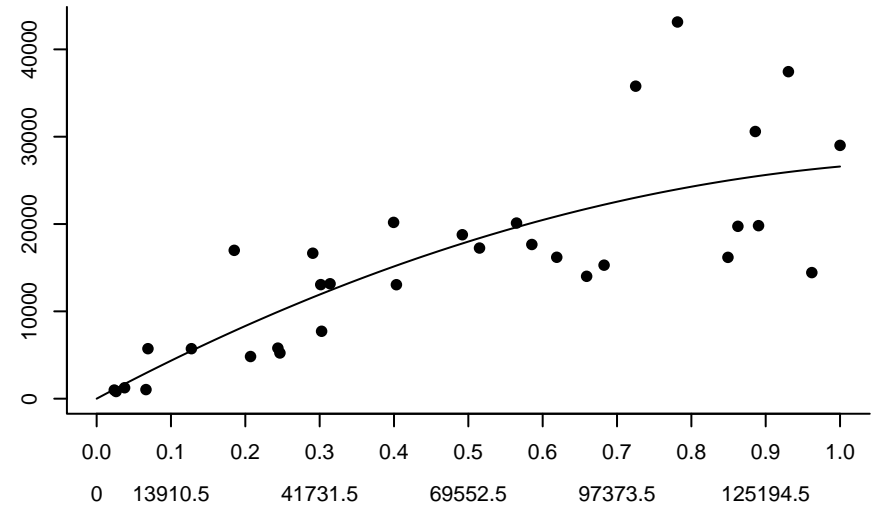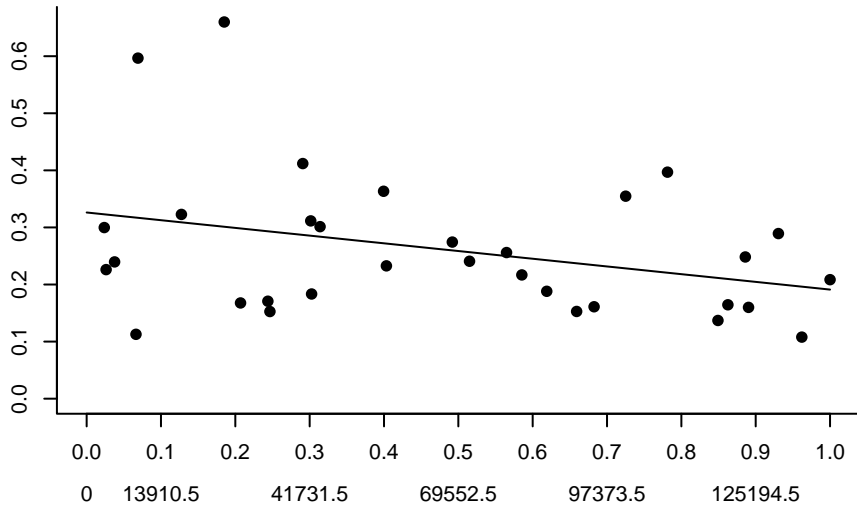HERR30 Type III – Old: DIC = 1176150

HERR4TFA Linear – Young: DIC = 362101
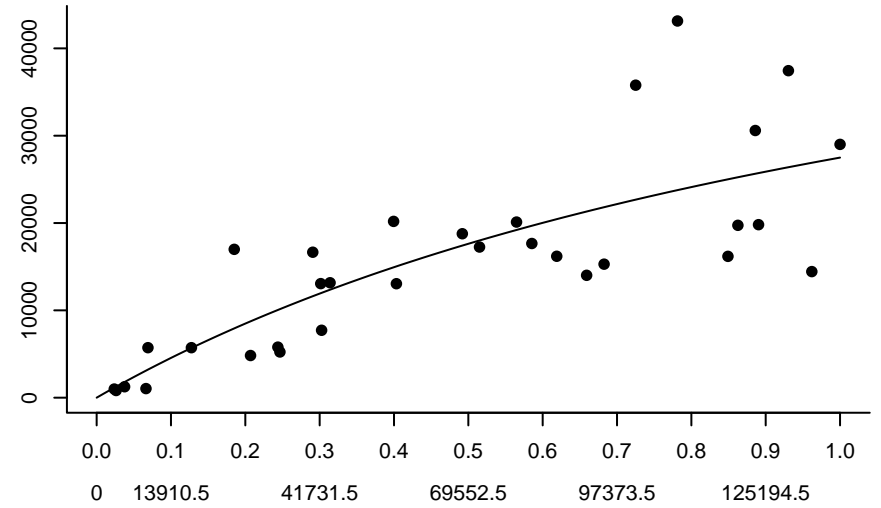
HERR4TFA Type II – Young: DIC = 353192

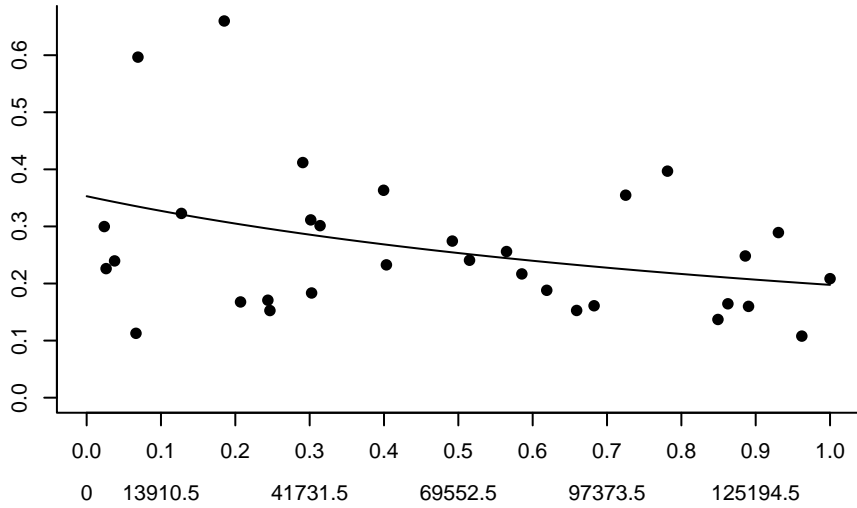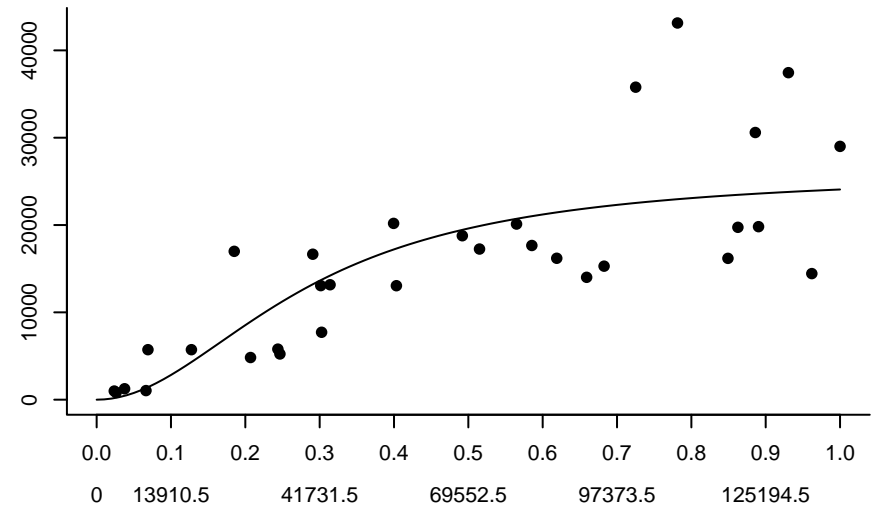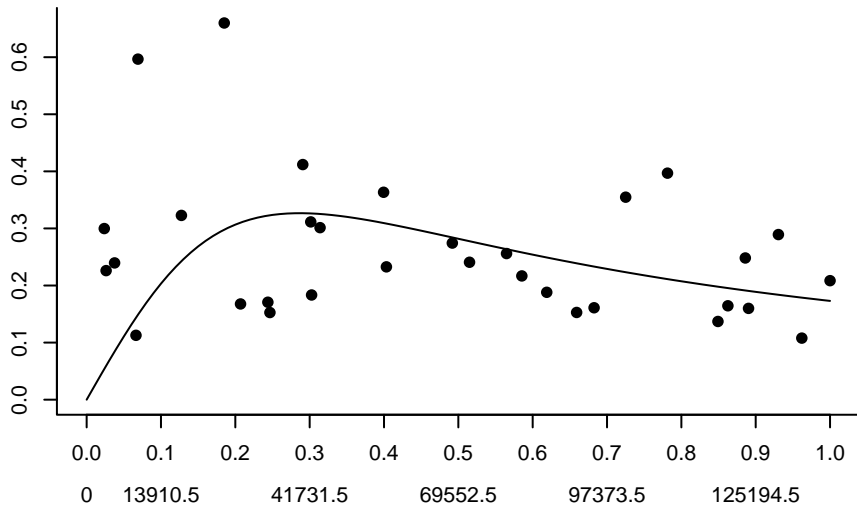HERR4TFA Type III – Young: DIC = 445132

HERR4TFA Linear – Old: DIC = 94120.5

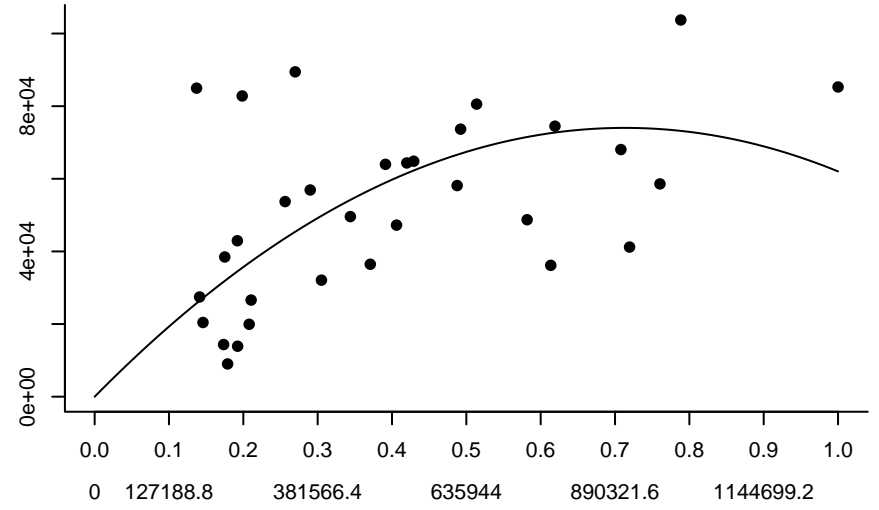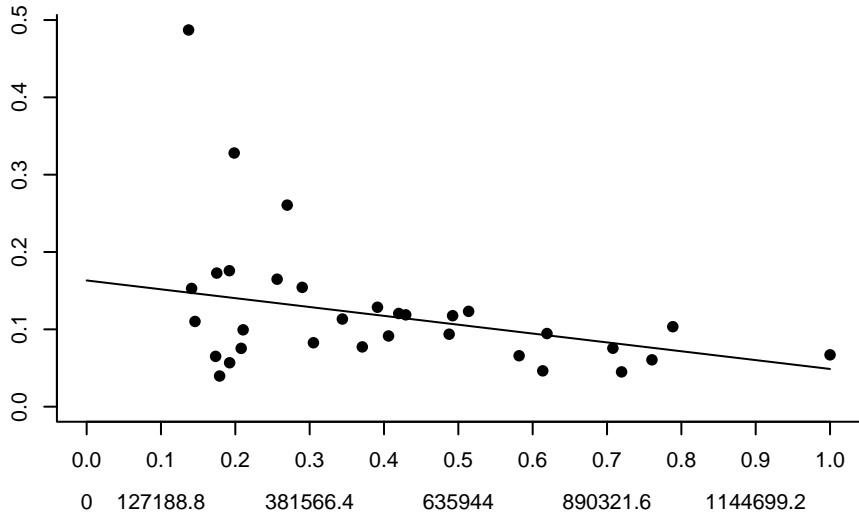# HERR4TFA Type II – Old: DIC = 94230.4

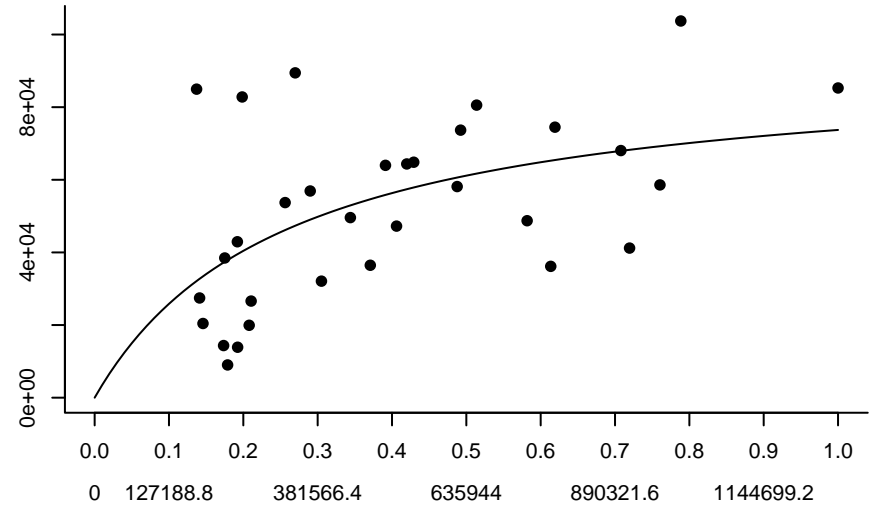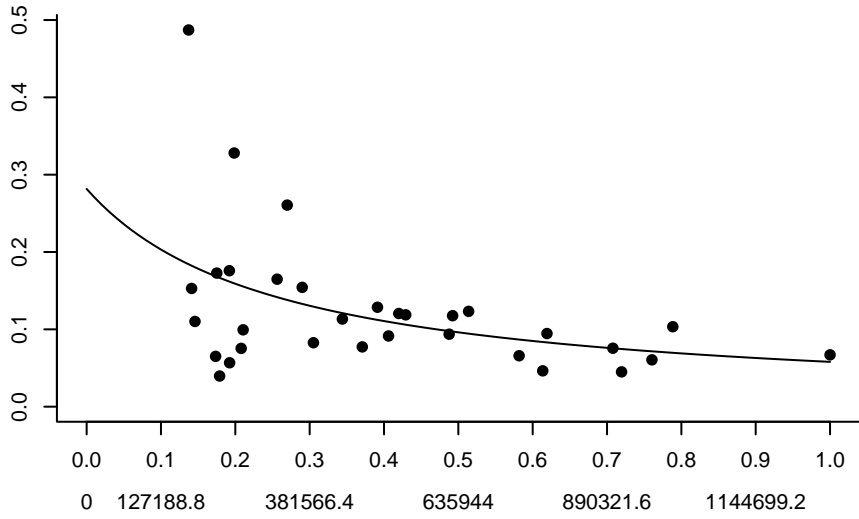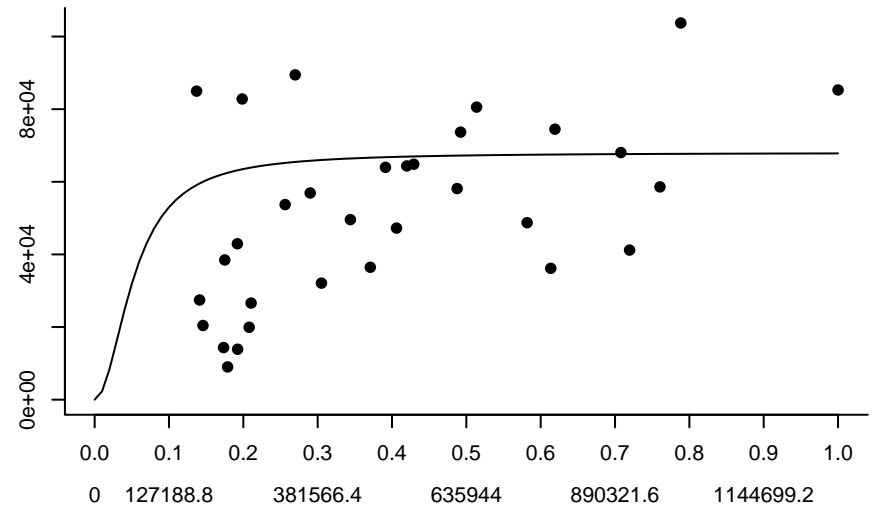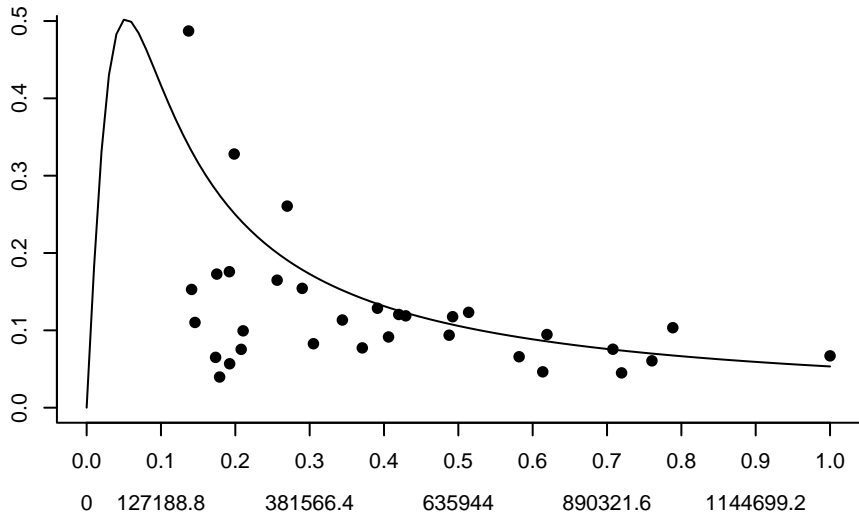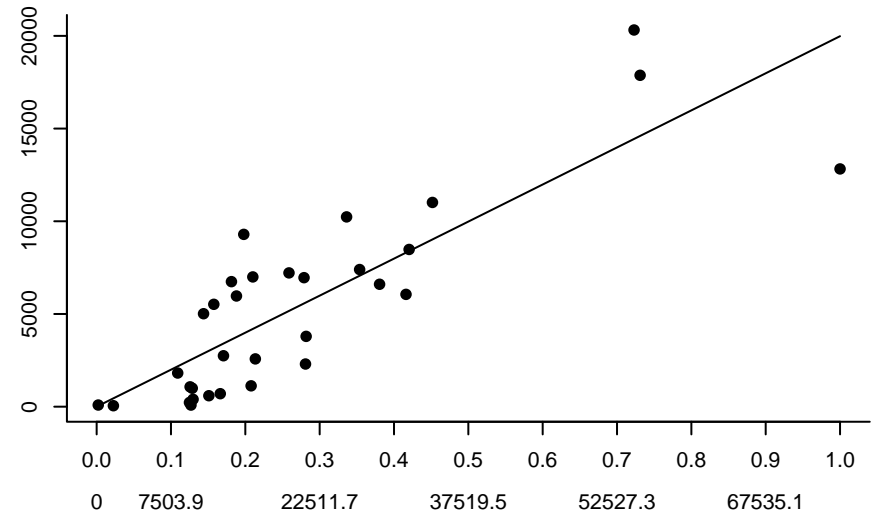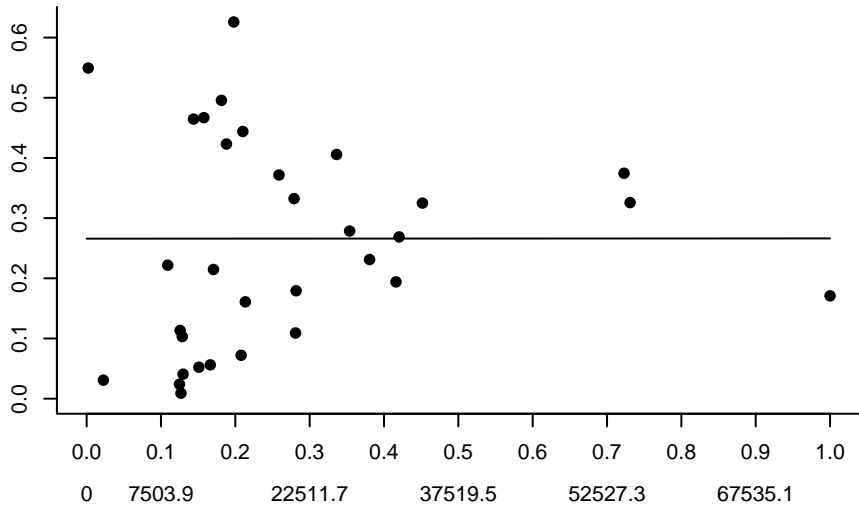# HERR4TFA Type III – Old: DIC = 110407

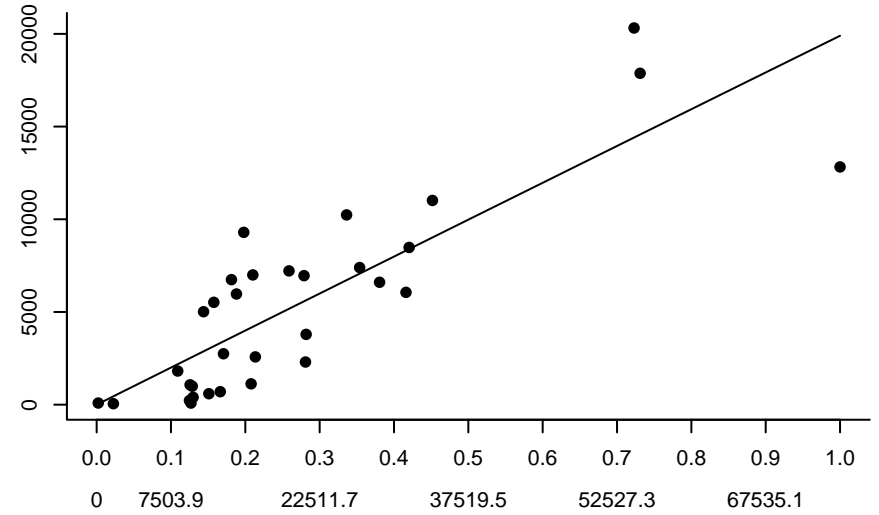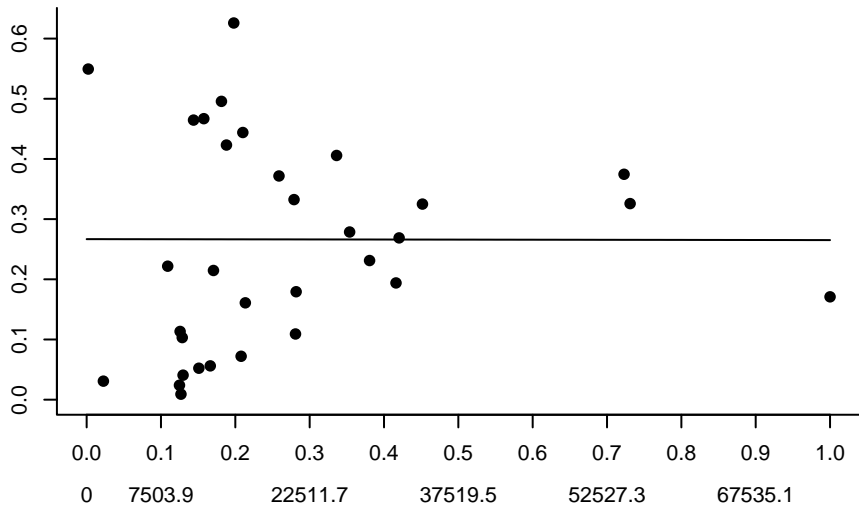HERR4TSP Linear – Young: DIC = 395160

HERR4TSP Type II – Young: DIC = 363692

HERR4TSP Type III – Young: DIC = 182457

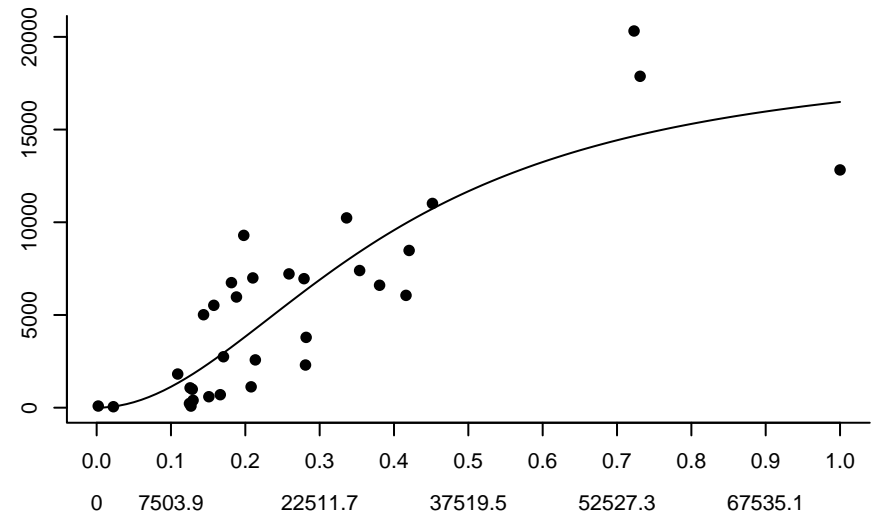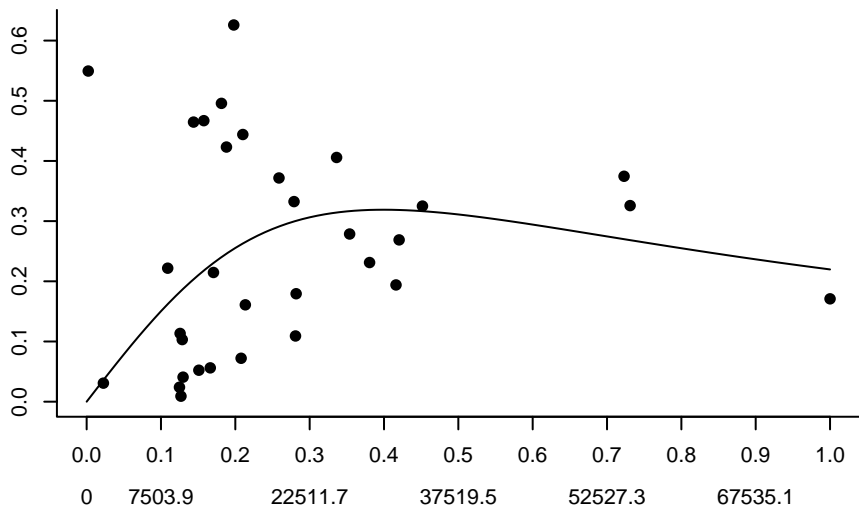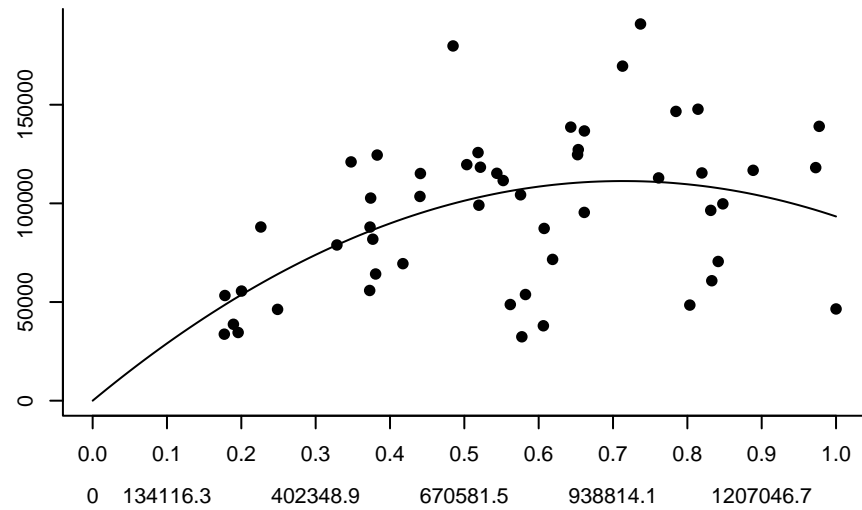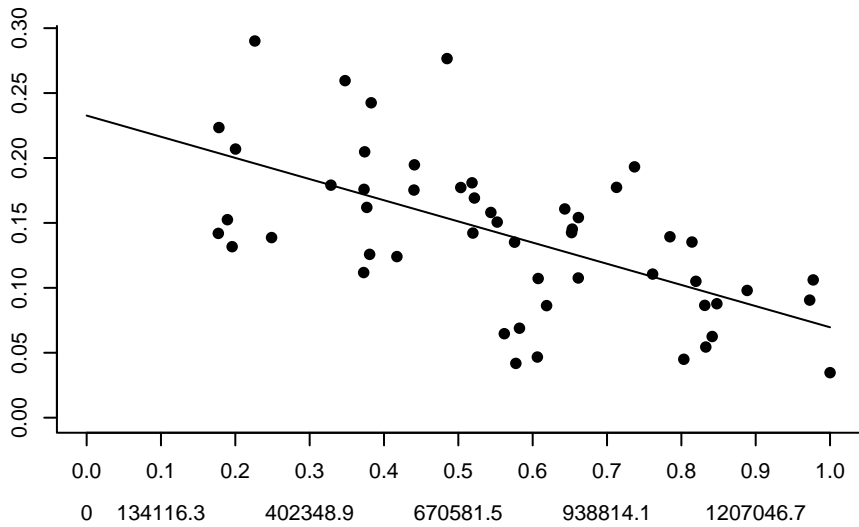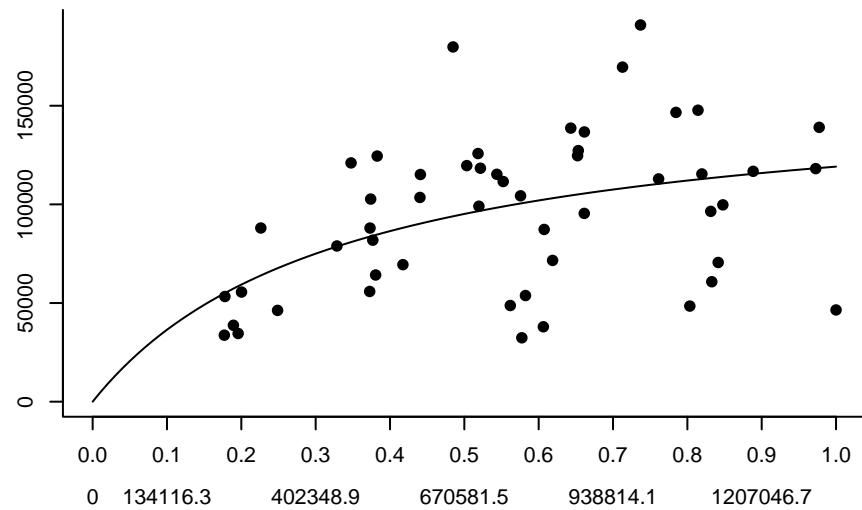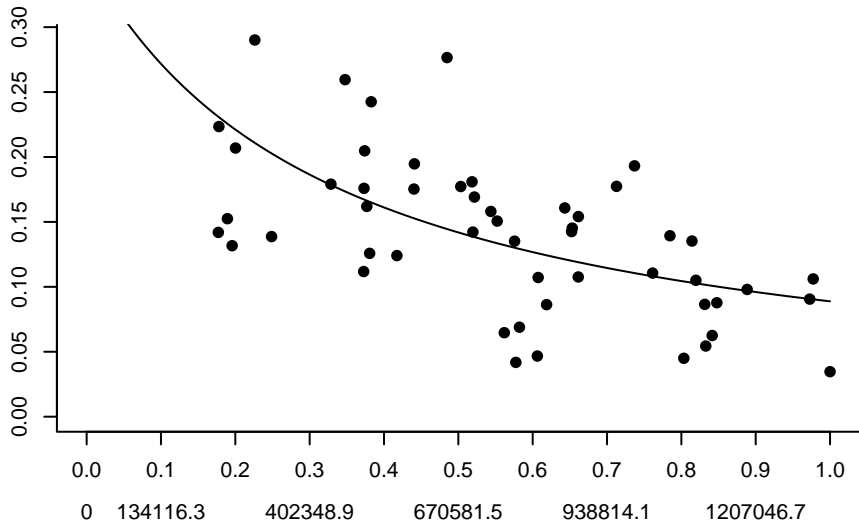HERR4TSP Linear – Old: DIC = 66159.2

HERR4TSP Type II – Old: DIC = 66160.8
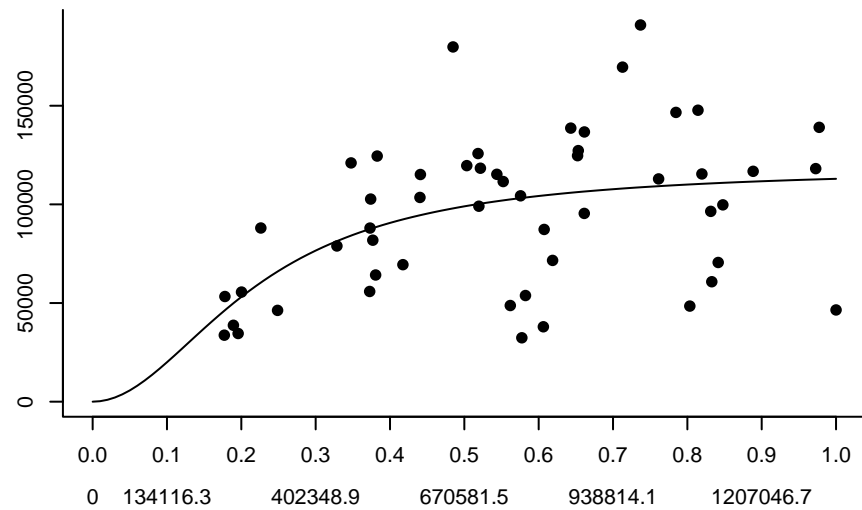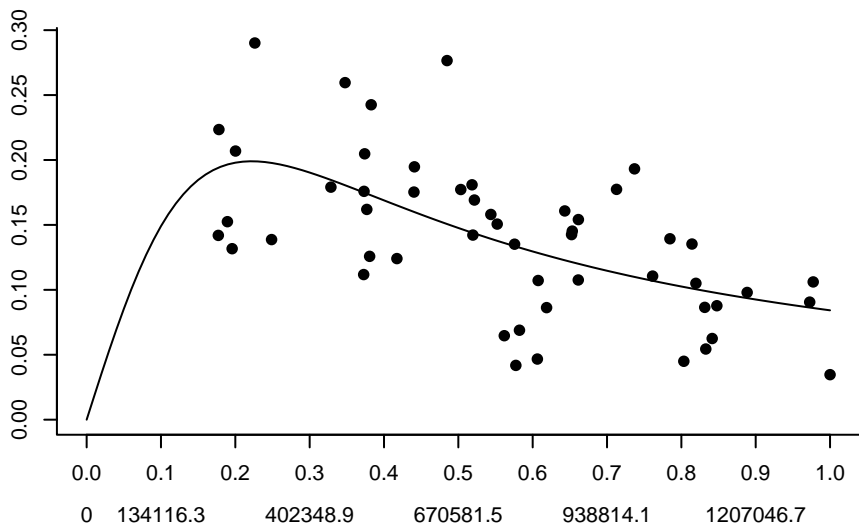
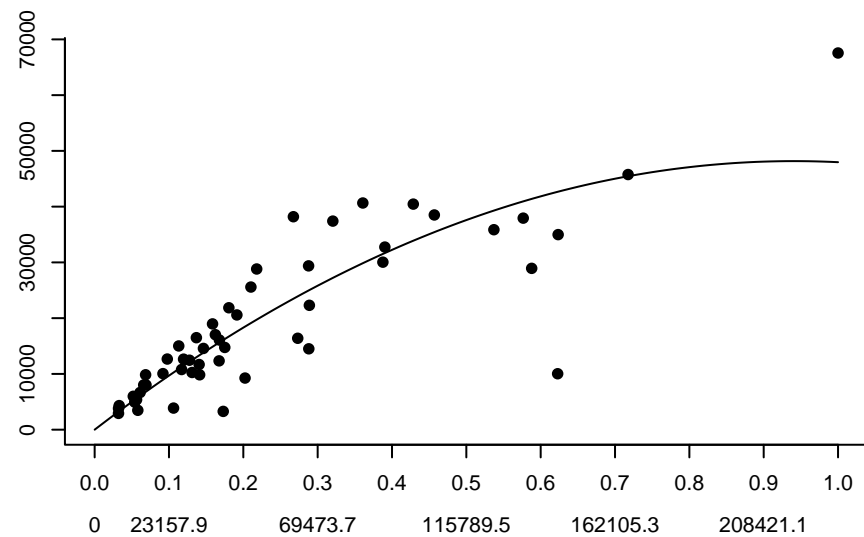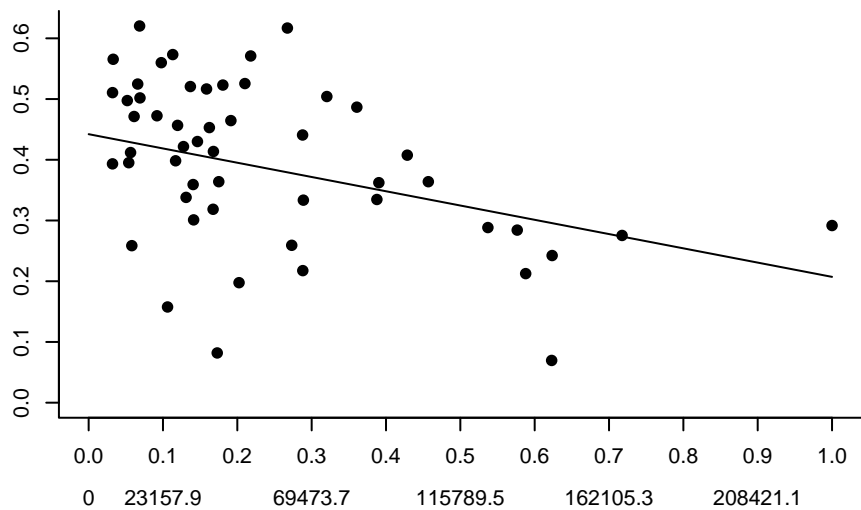HERR4TSP Type III – Old: DIC = 60788

HERRCS Linear – Young: DIC = 728480
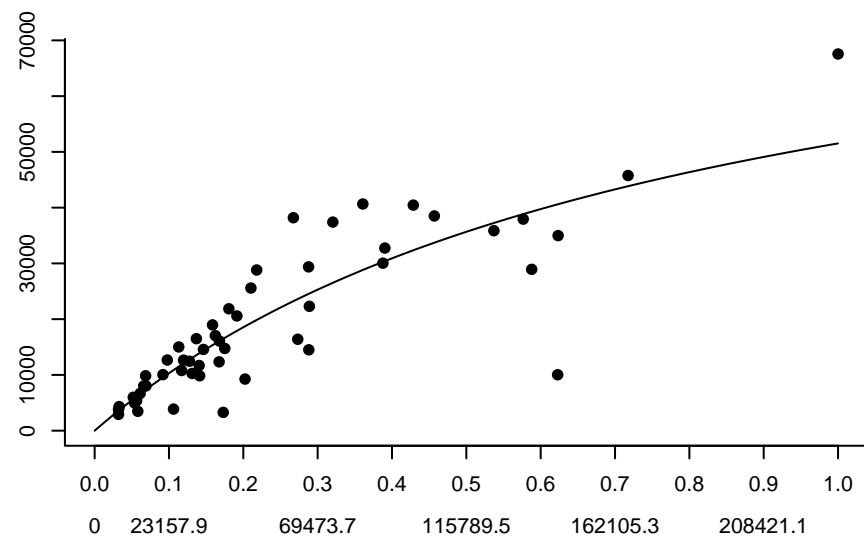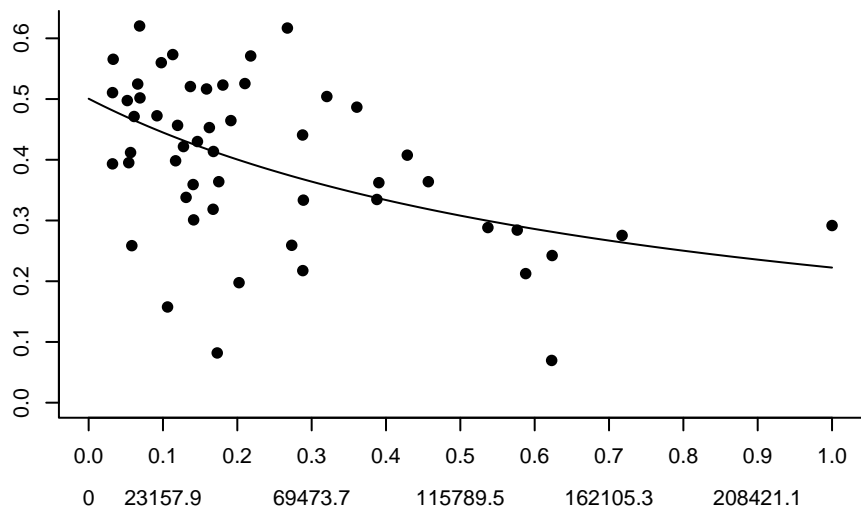
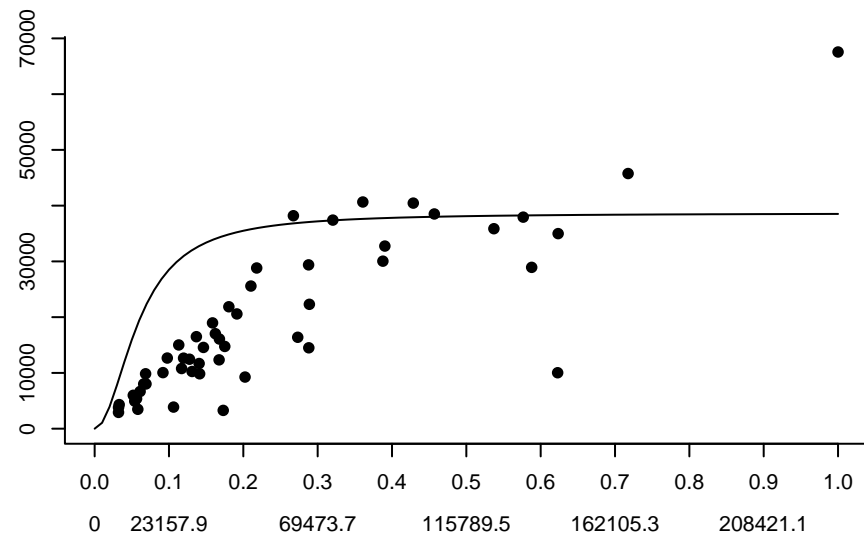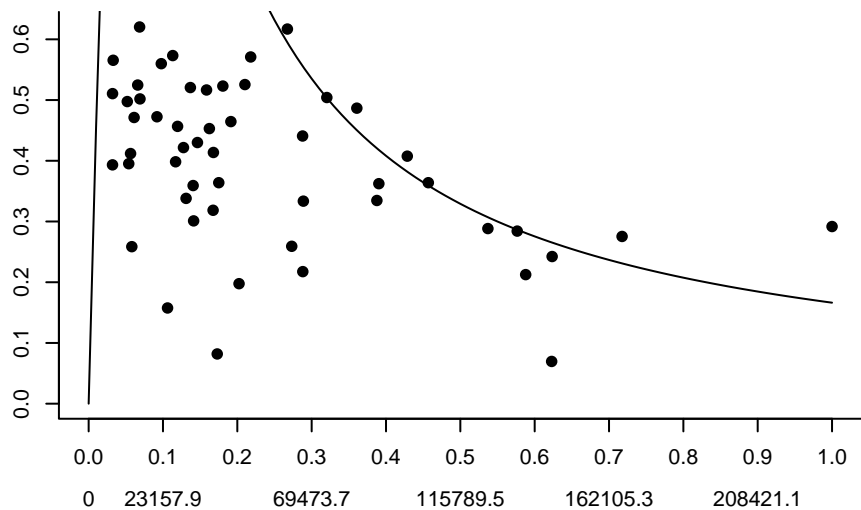HERRCS Type II – Young: DIC = 767406

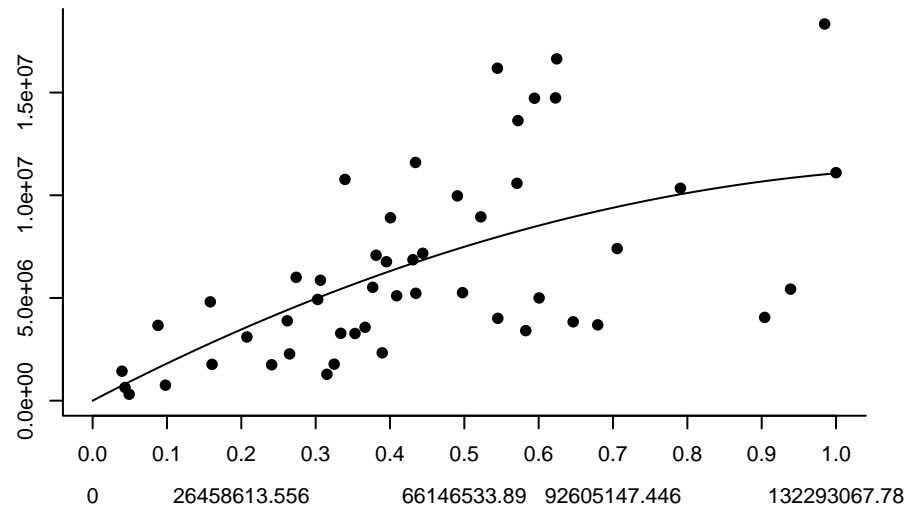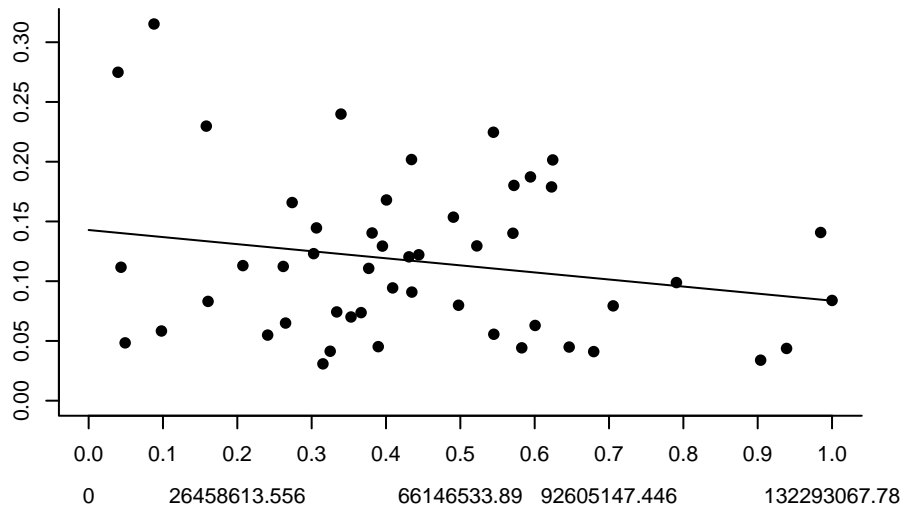HERRCS Type III – Young: DIC = 733575

HERRCS Linear – Old: DIC = 175622

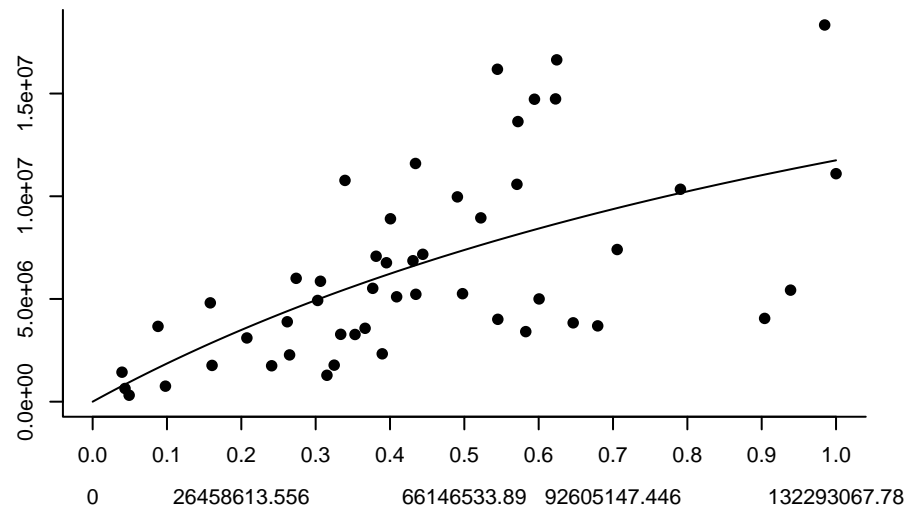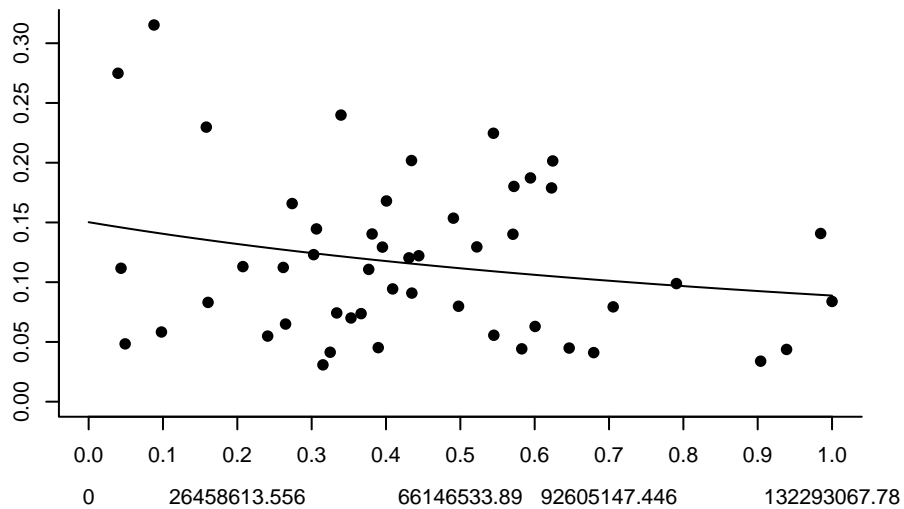## HERRCS Type II – Old: DIC = 168395
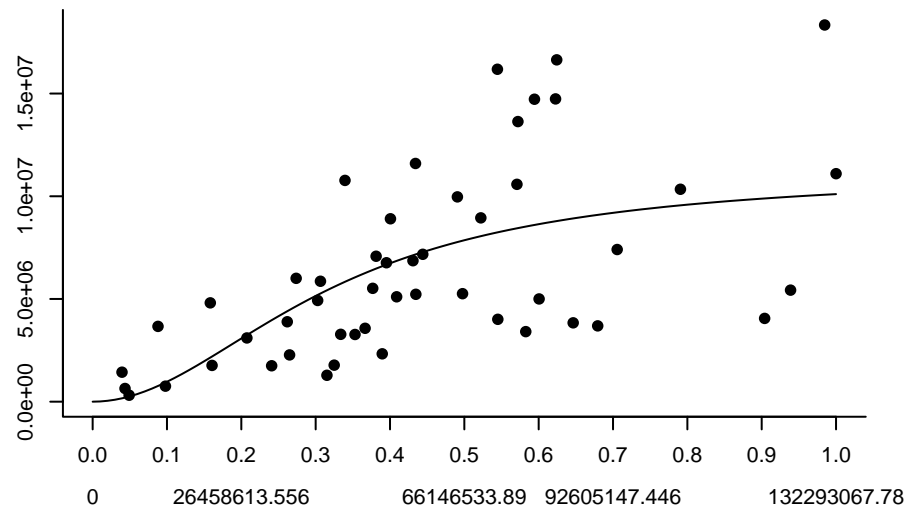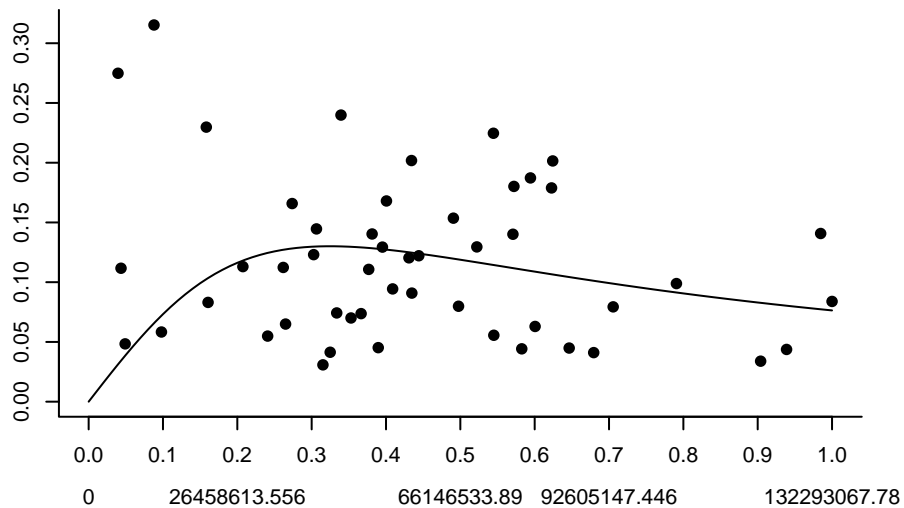
HERRCS Type III – Old: DIC = −5.03902e+15
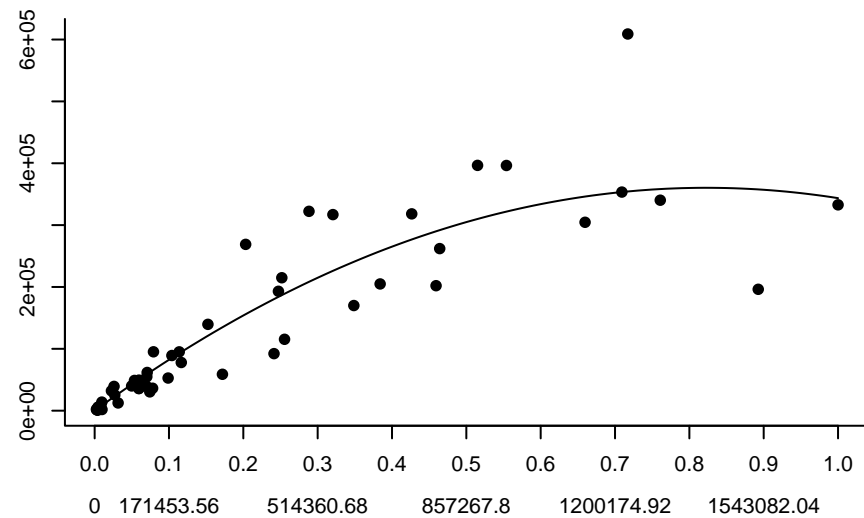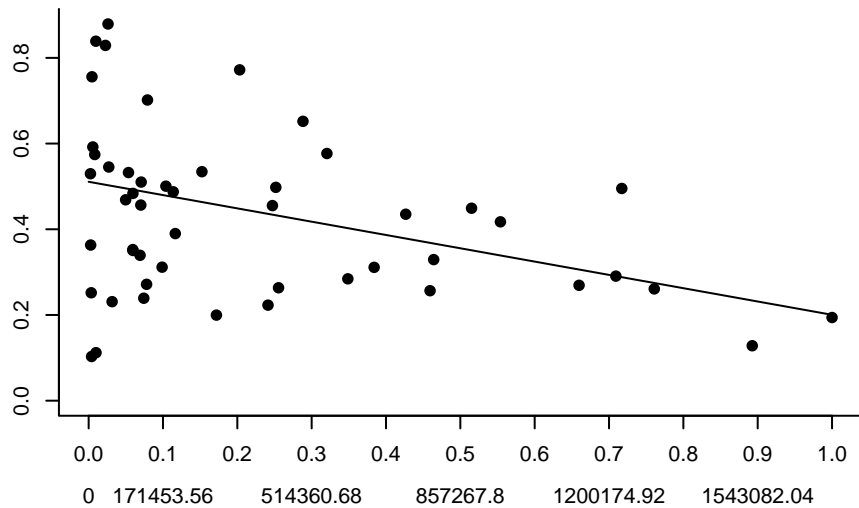
HERRNS Linear – Young: DIC = 96118800
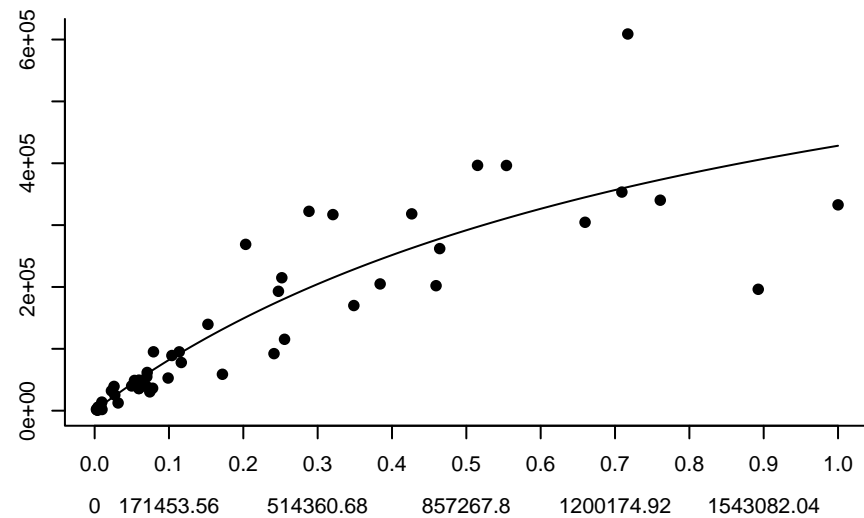
HERRNS Type II – Young: DIC = 96697900

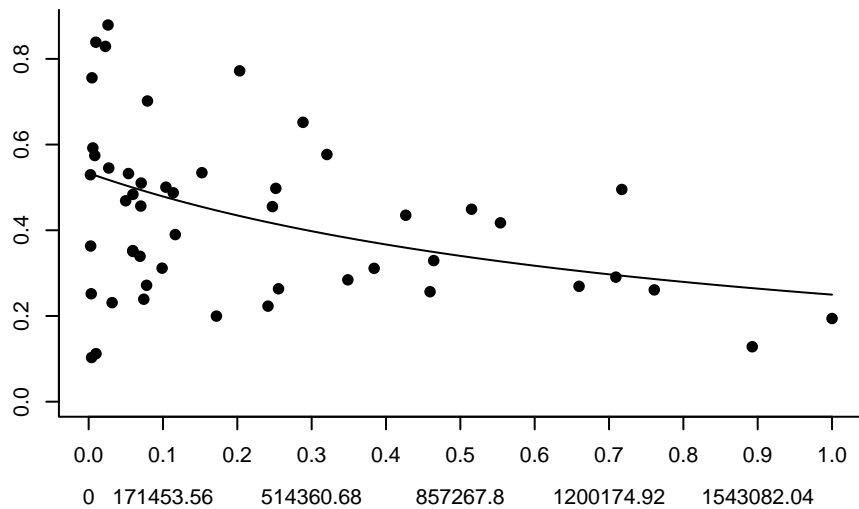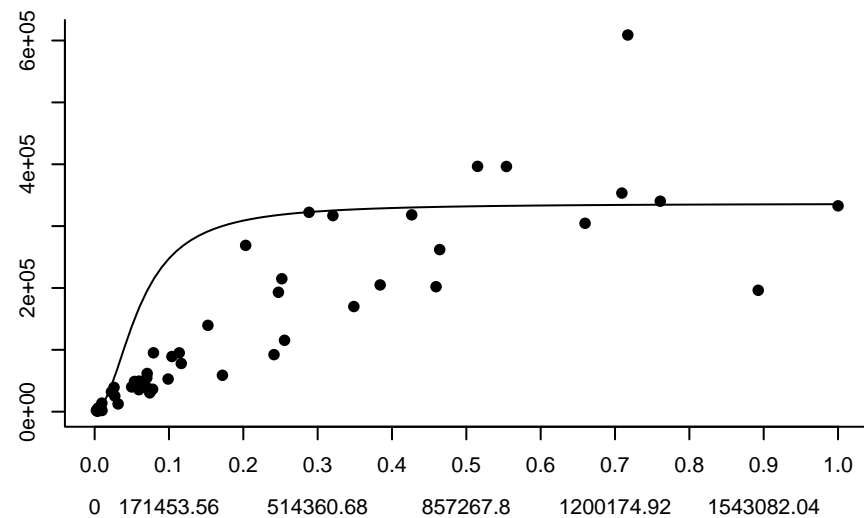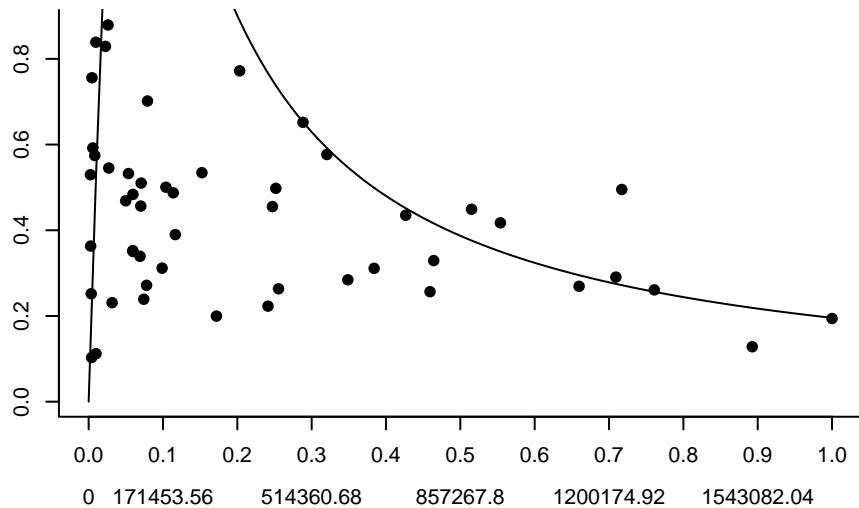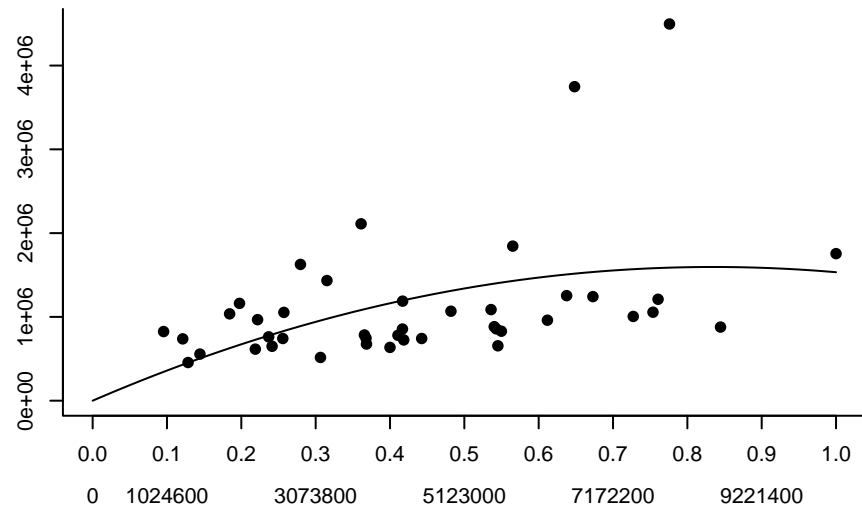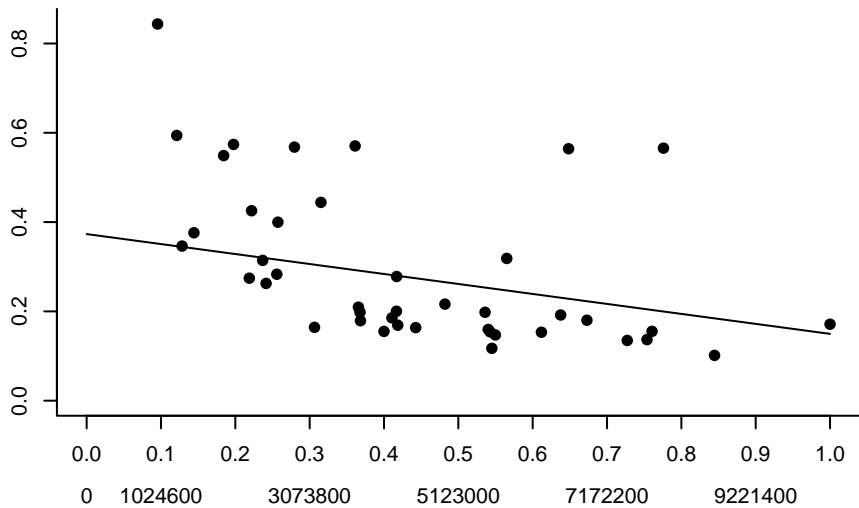HERRNS Type III – Young: DIC = 103337000

HERRNS Linear – Old: DIC = 1313810
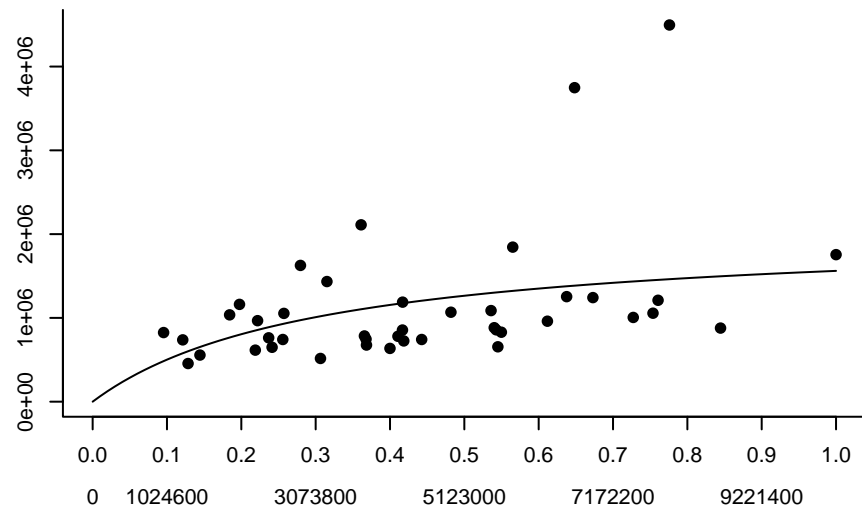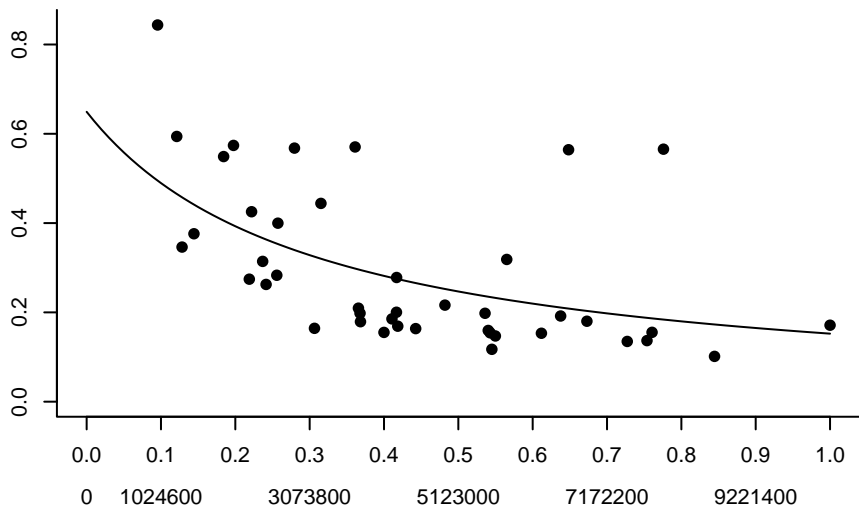
HERRNS Type II – Old: DIC = 1416210
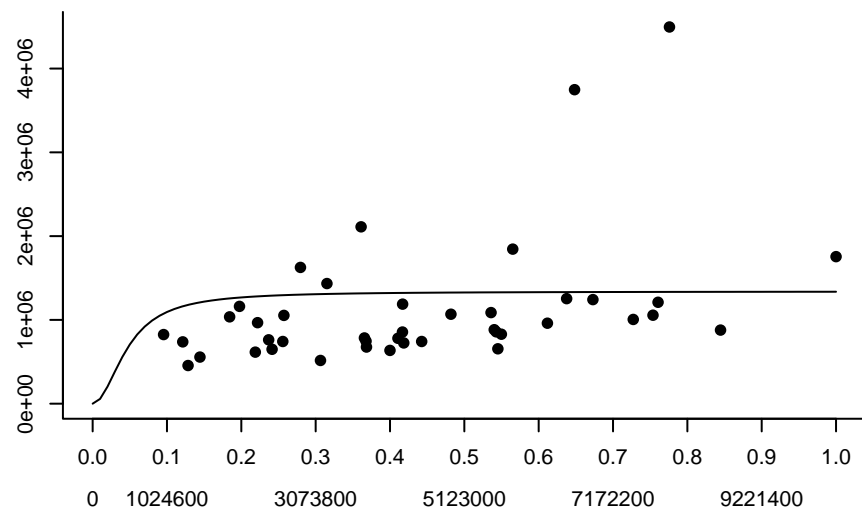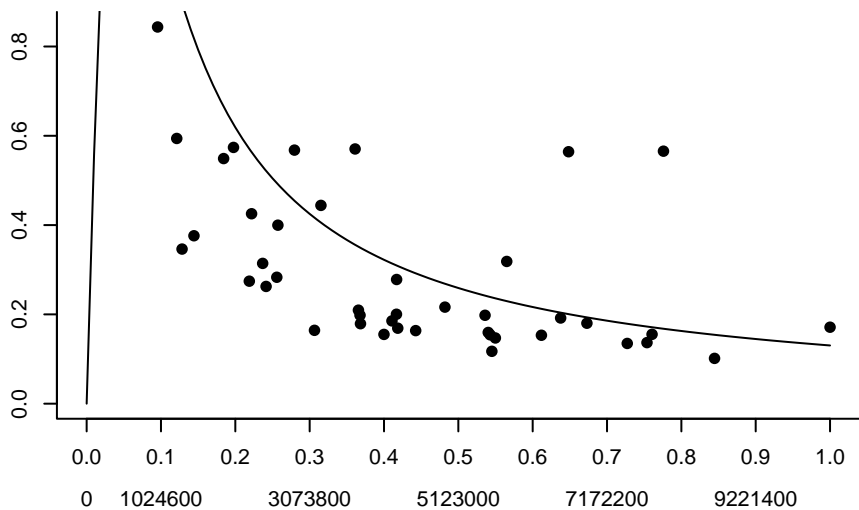
HERRNS Type III – Old: DIC = −3.14095e+16

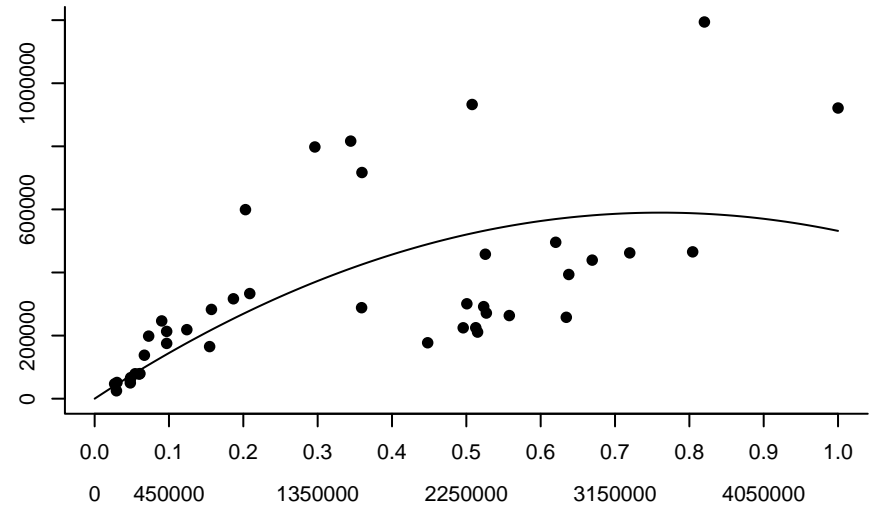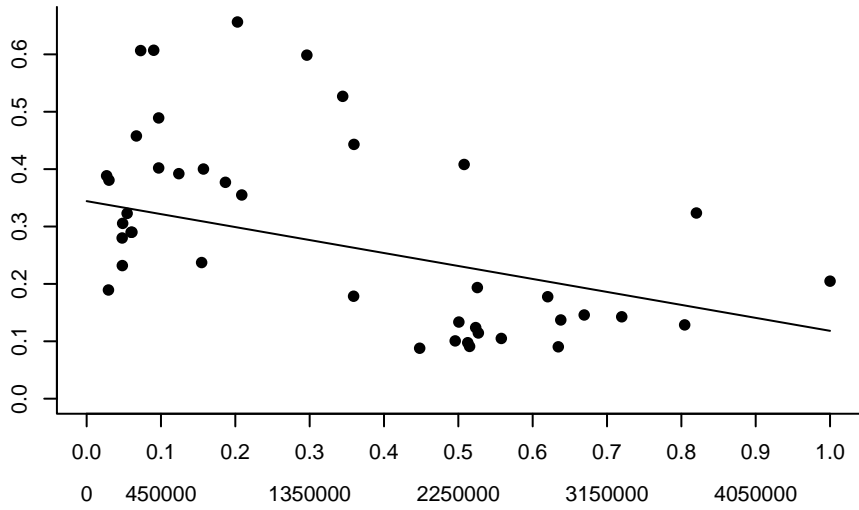HERRNWATLC Linear – Young: DIC = 19044400
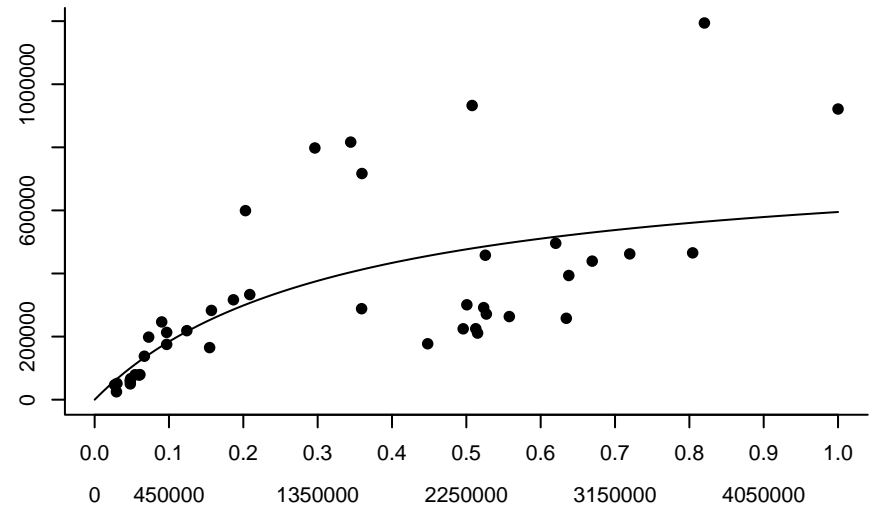
HERRNWATLC Type II – Young: DIC = 17914500
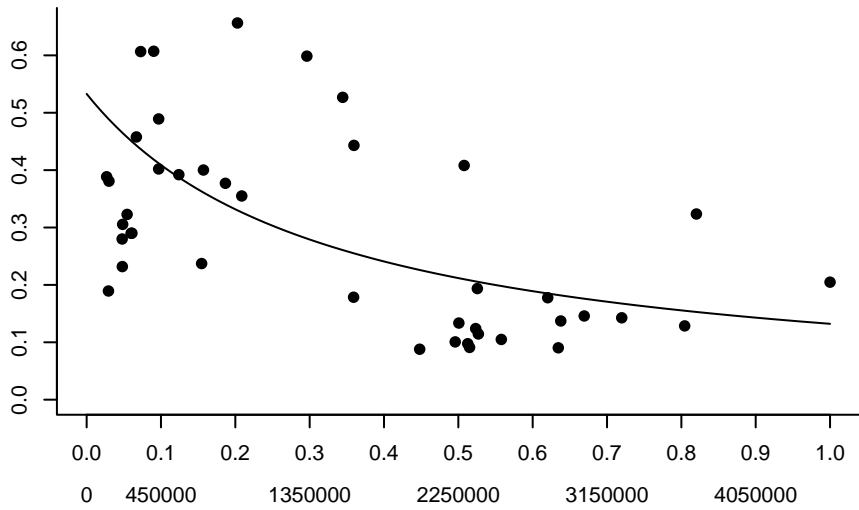
HERRNWATLC Type III – Young: DIC = −3.057e+15

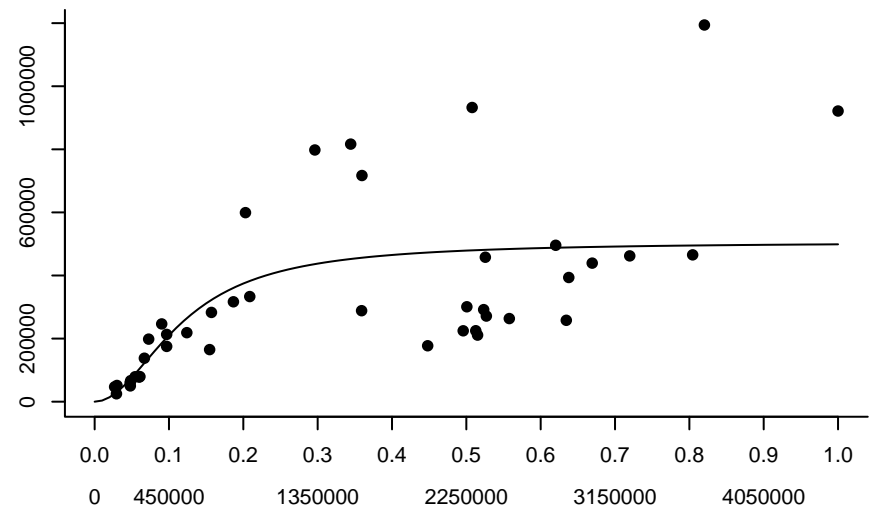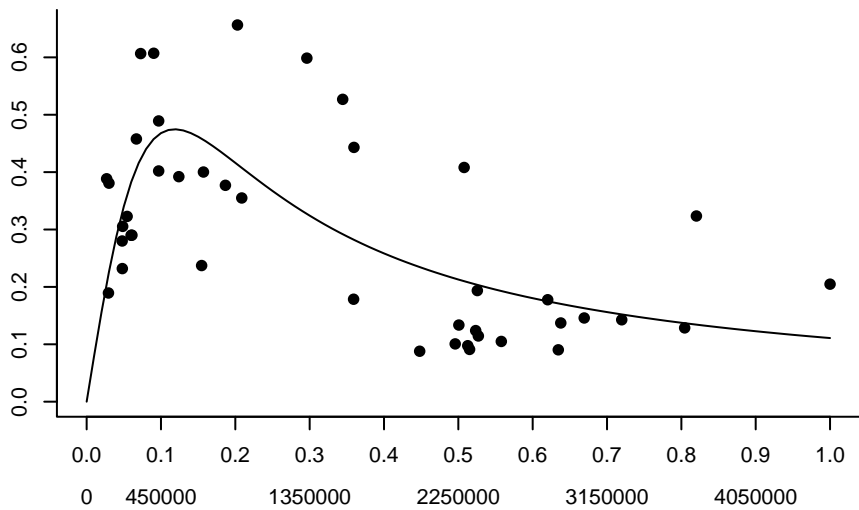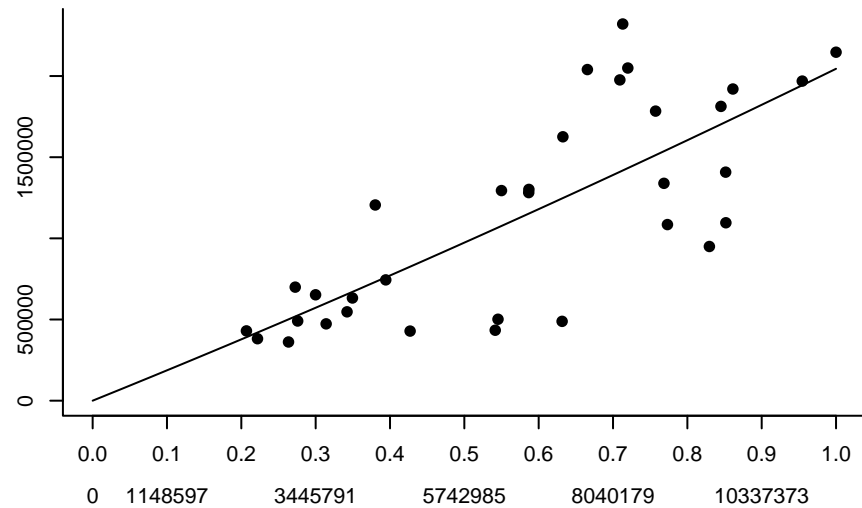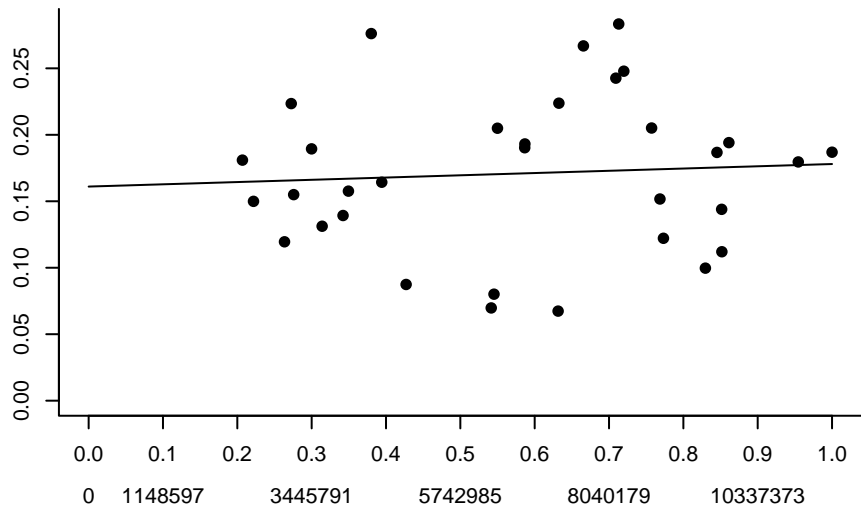# HERRNWATLC Linear – Old: DIC = 5920870

HERRNWATLC Type II – Old: DIC = 5221200

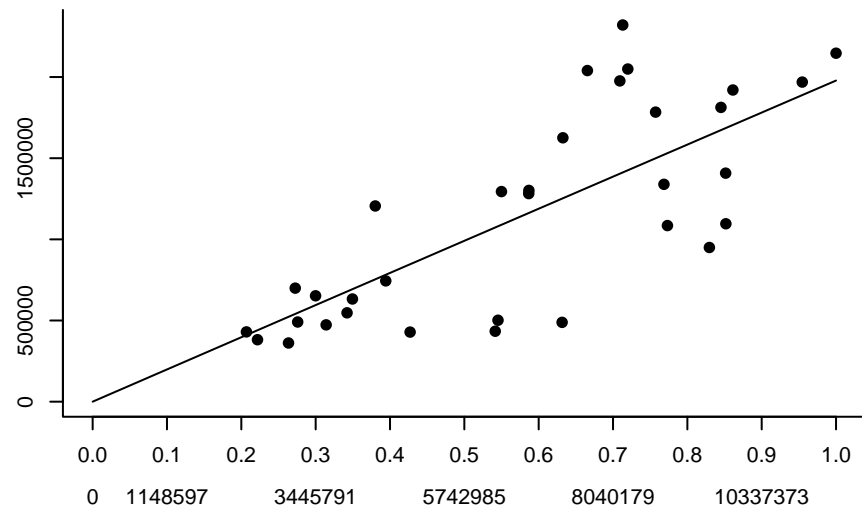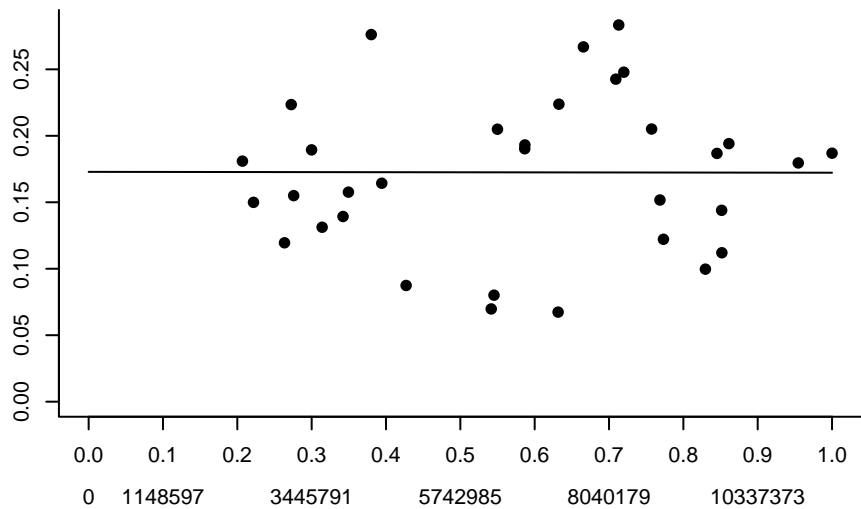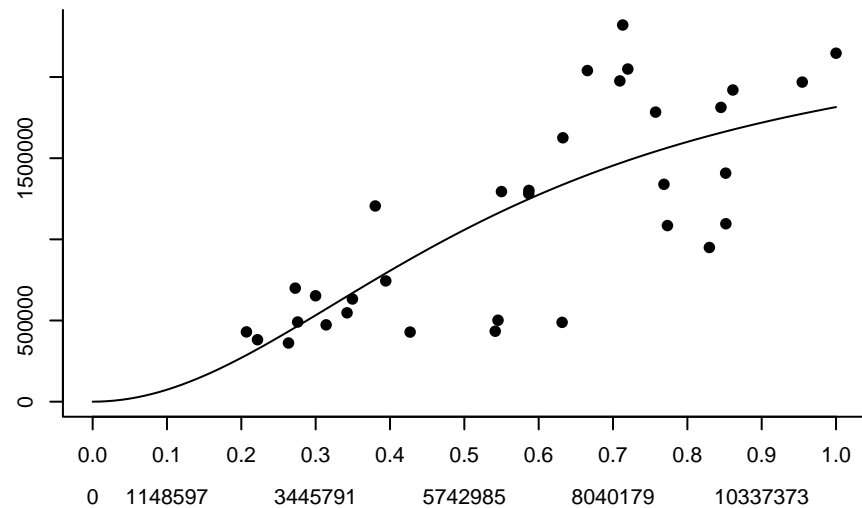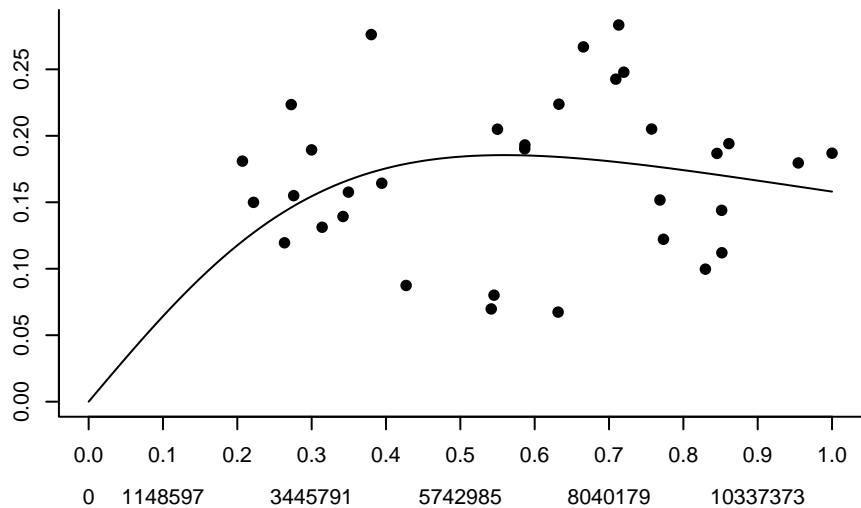# HERRNWATLC Type III – Old: DIC = 4901090
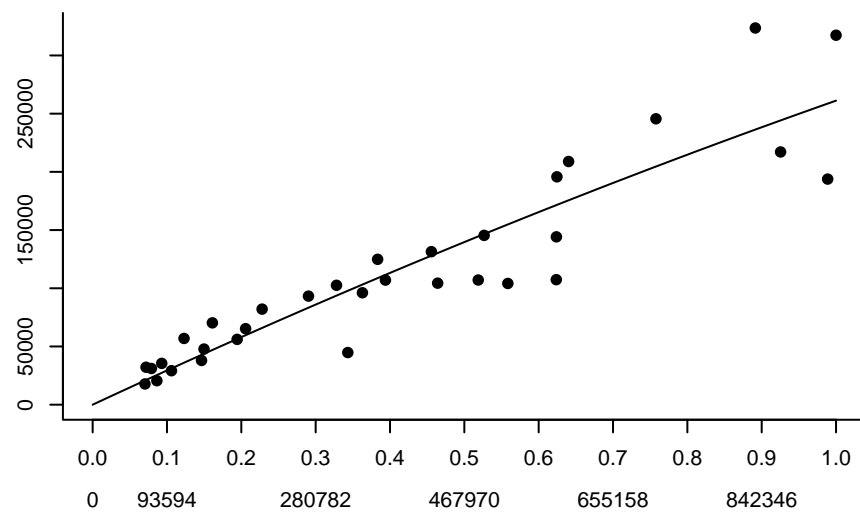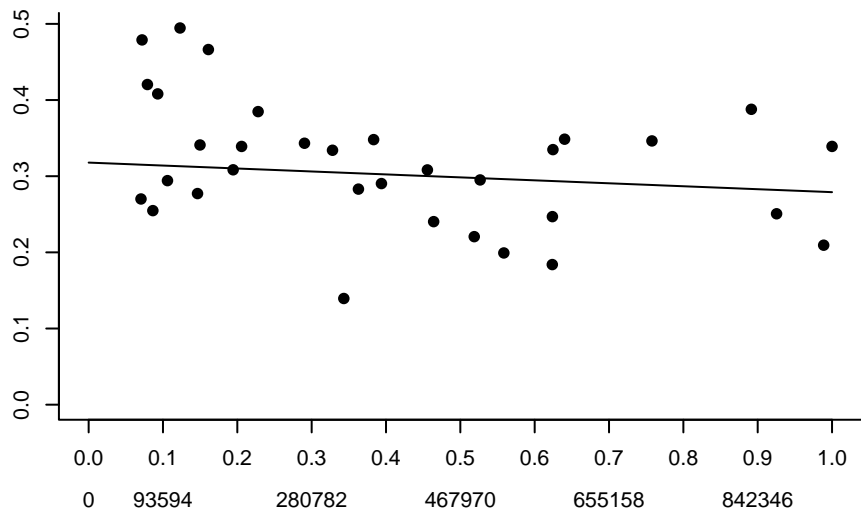
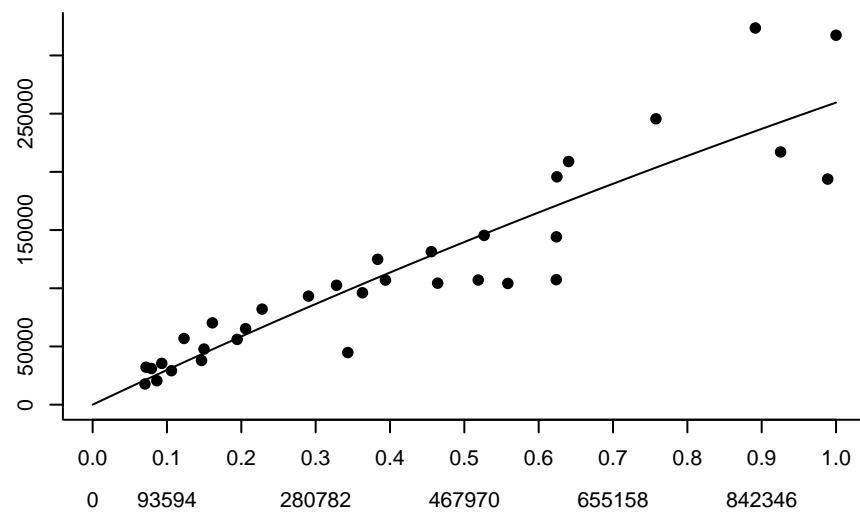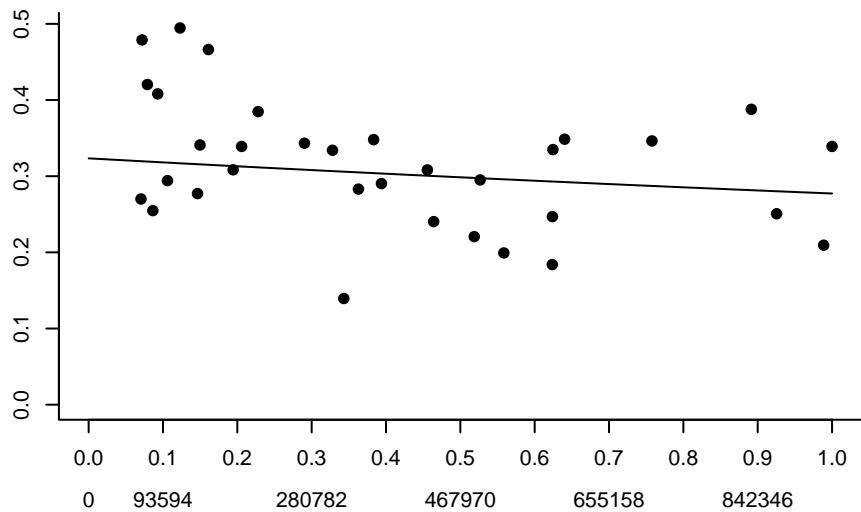HERRRIGA Linear – Young: DIC = 5375120

HERRRIGA Type II – Young: DIC = 5396630
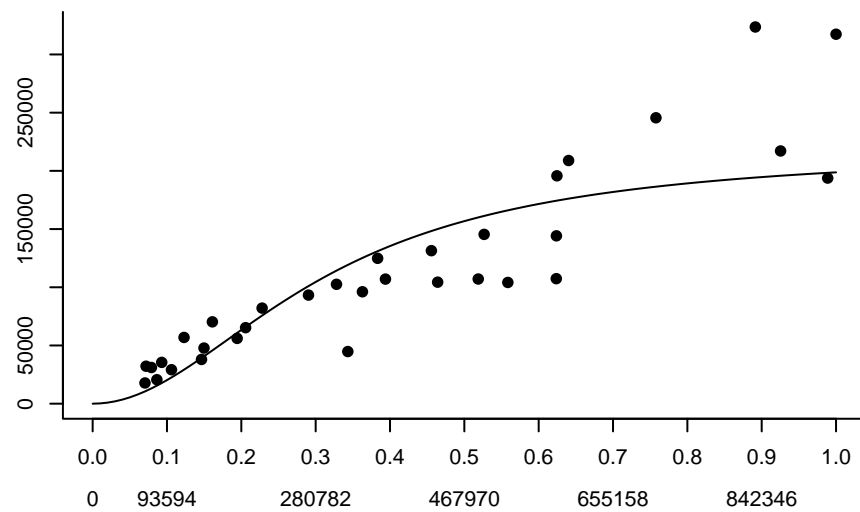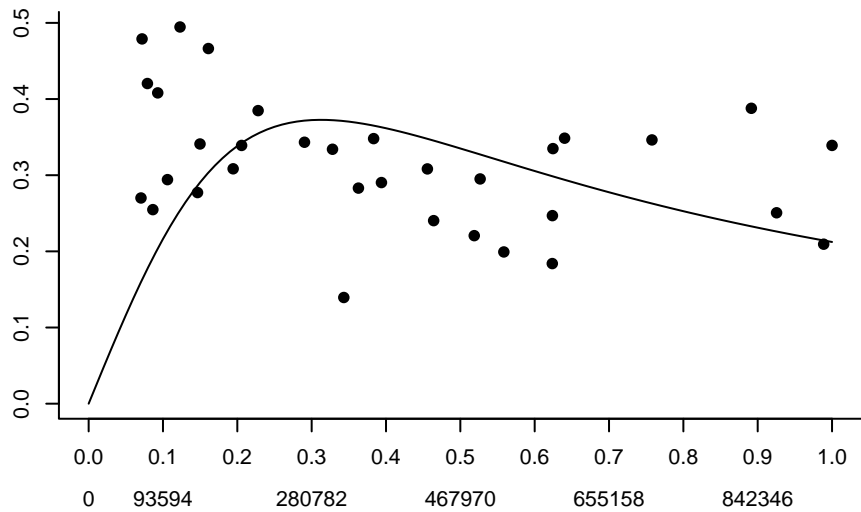
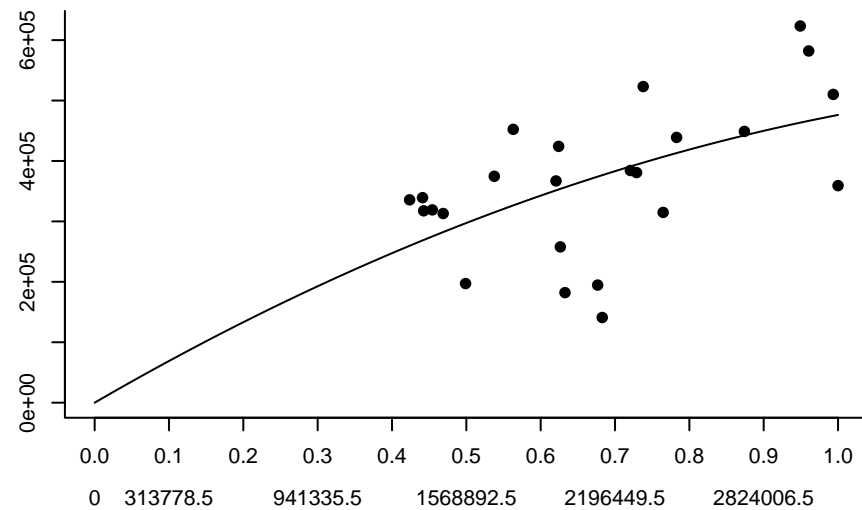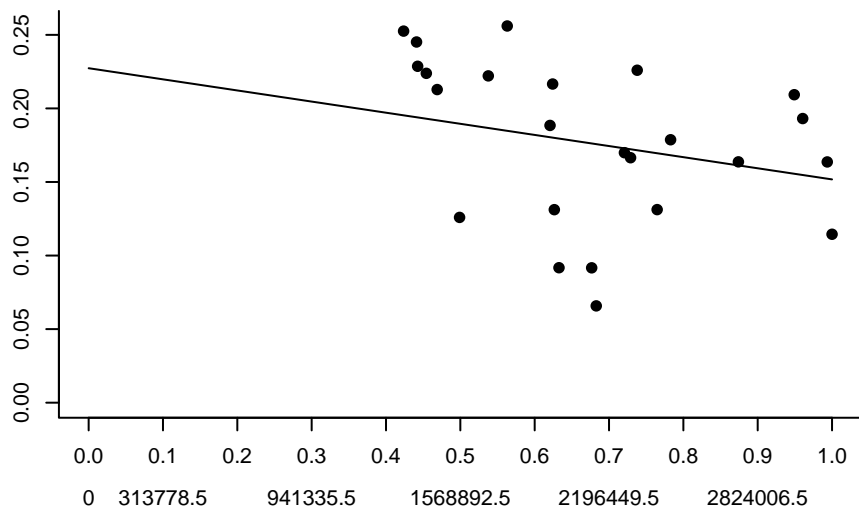HERRRIGA Type III – Young: DIC = 5522830

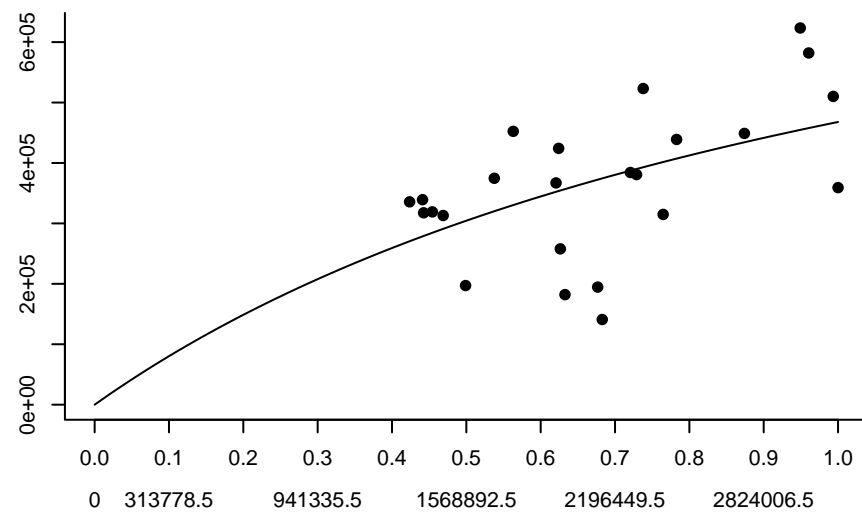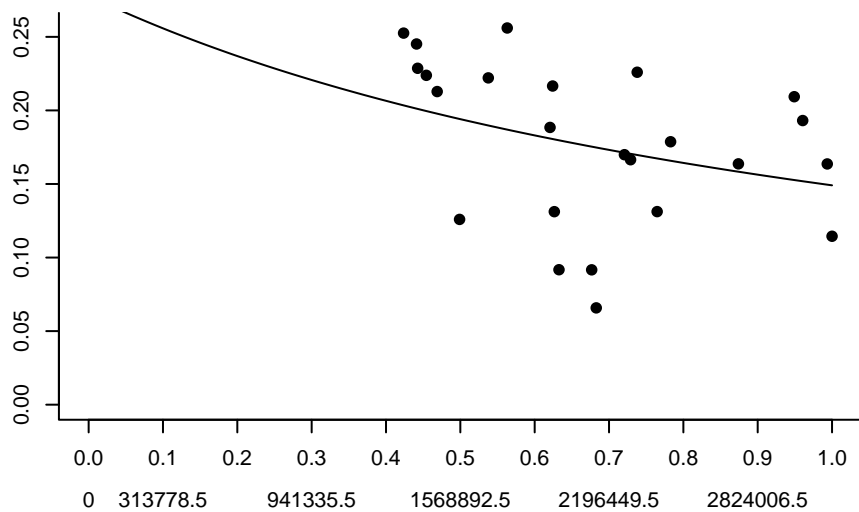# HERRRIGA Linear – Old: DIC = 314551

HERRRIGA Type II – Old: DIC = 313458
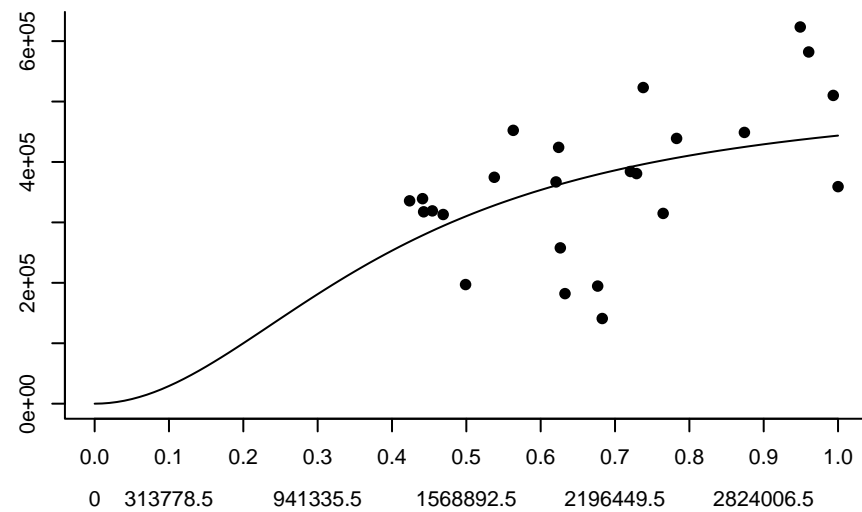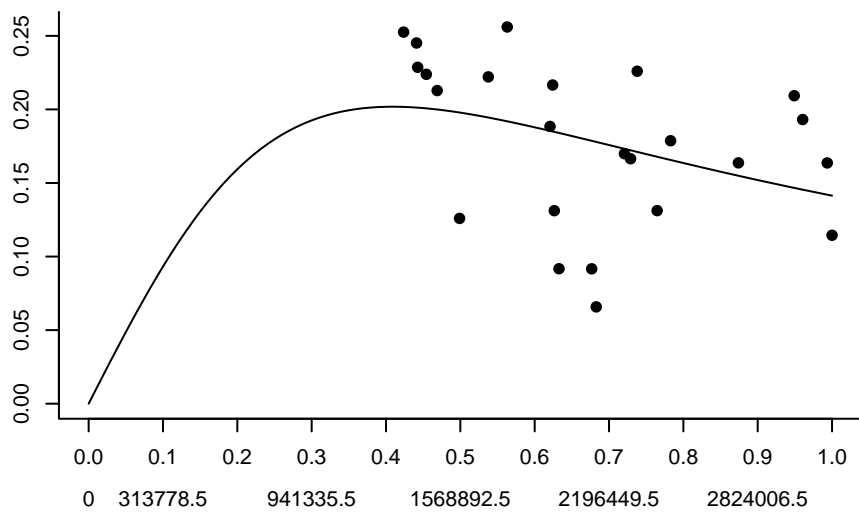
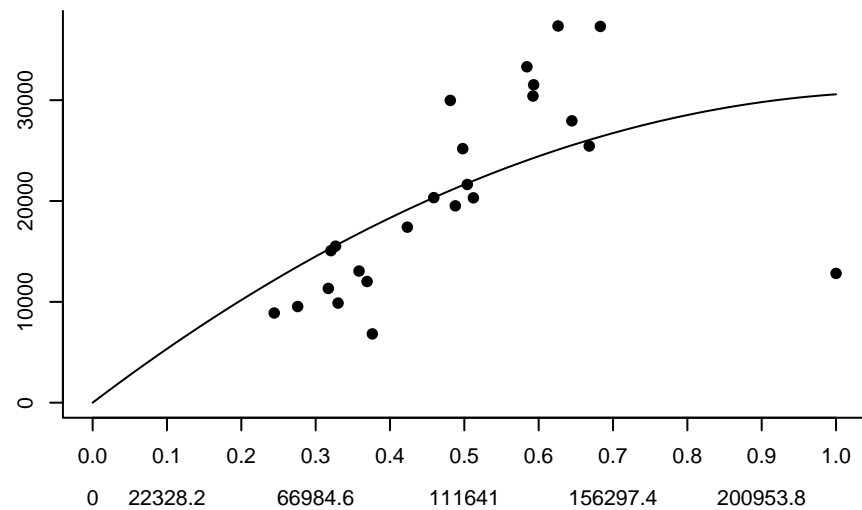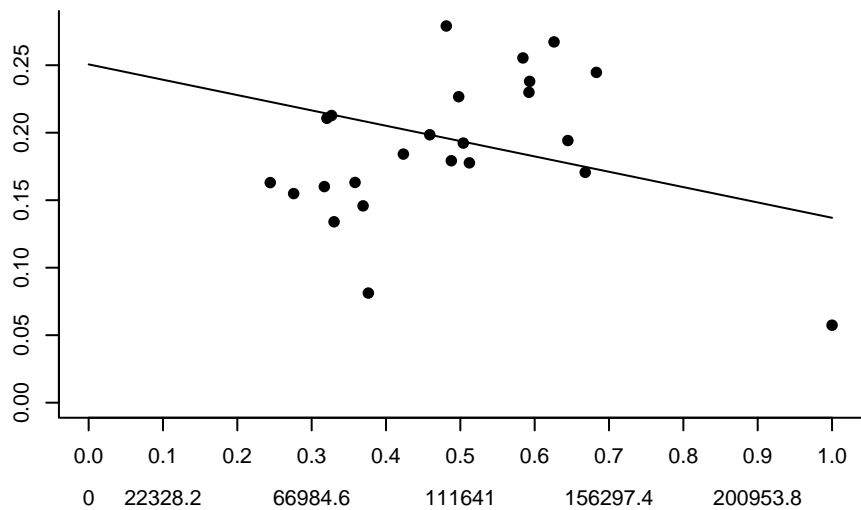# HERRRIGA Type III – Old: DIC = 608501

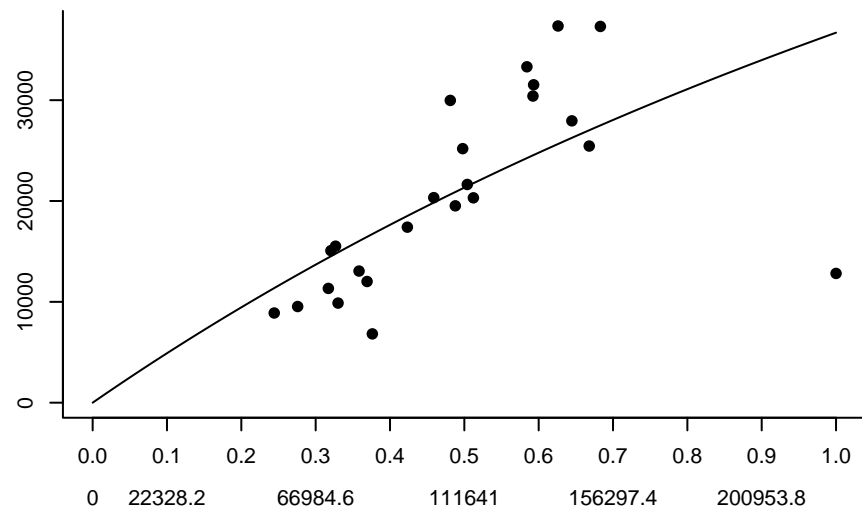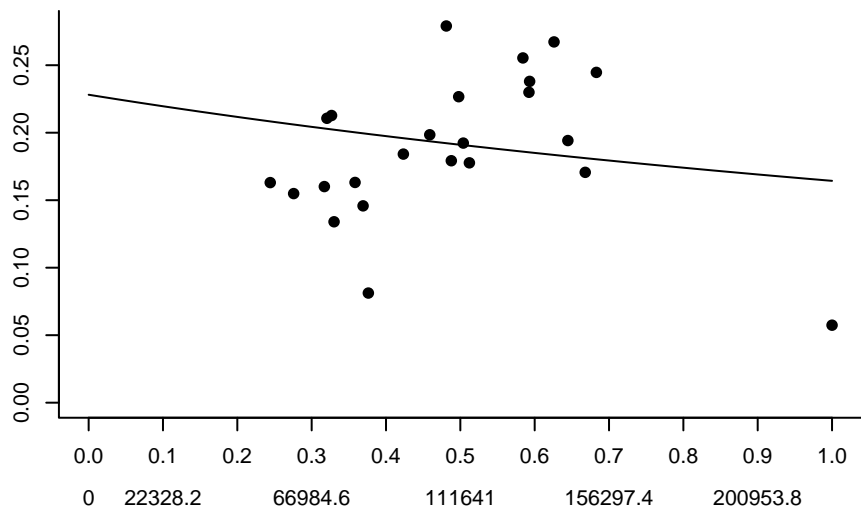HERRVa Linear – Young: DIC = 910854

HERRVa Type II – Young: DIC = 895251
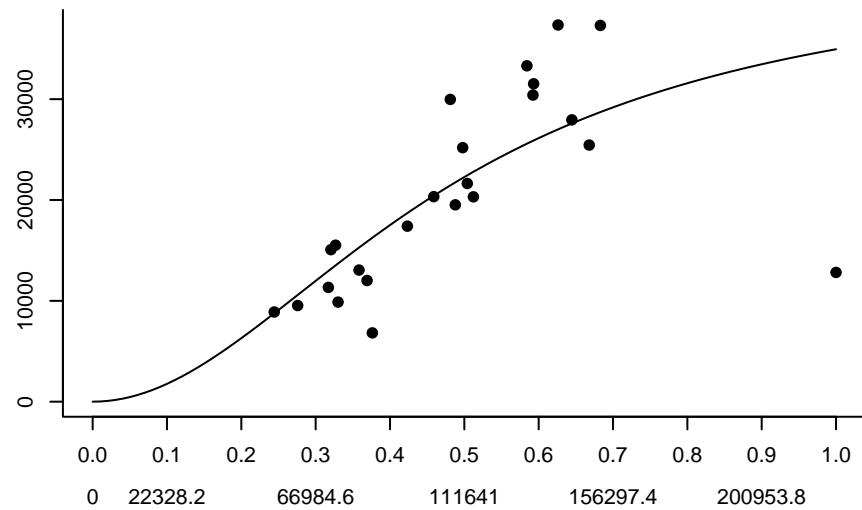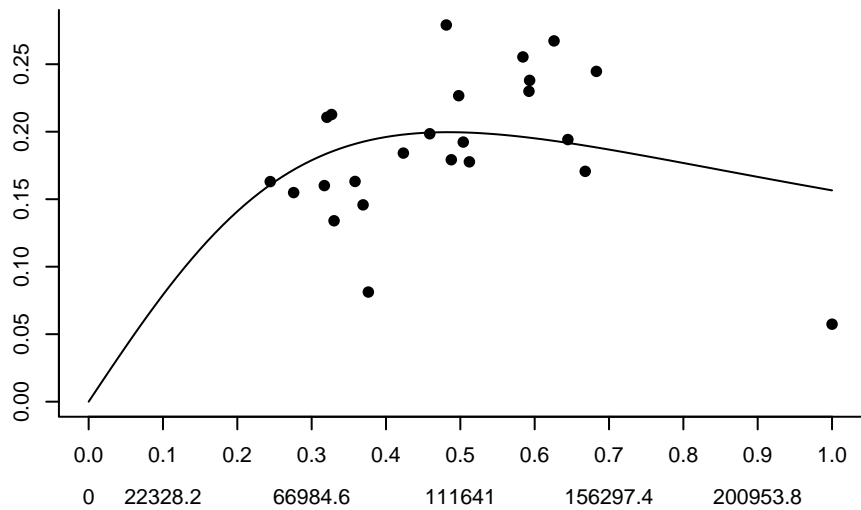
HERRVa Type III – Young: DIC = 944871
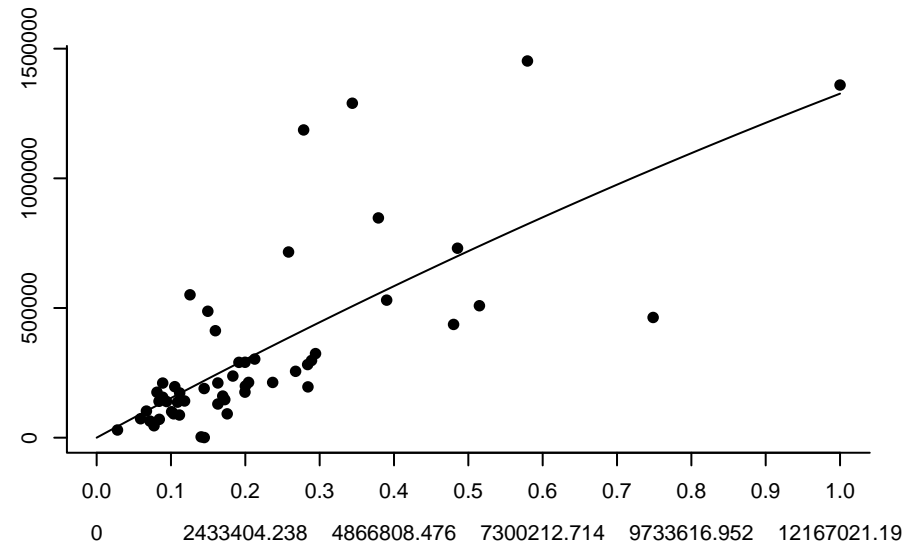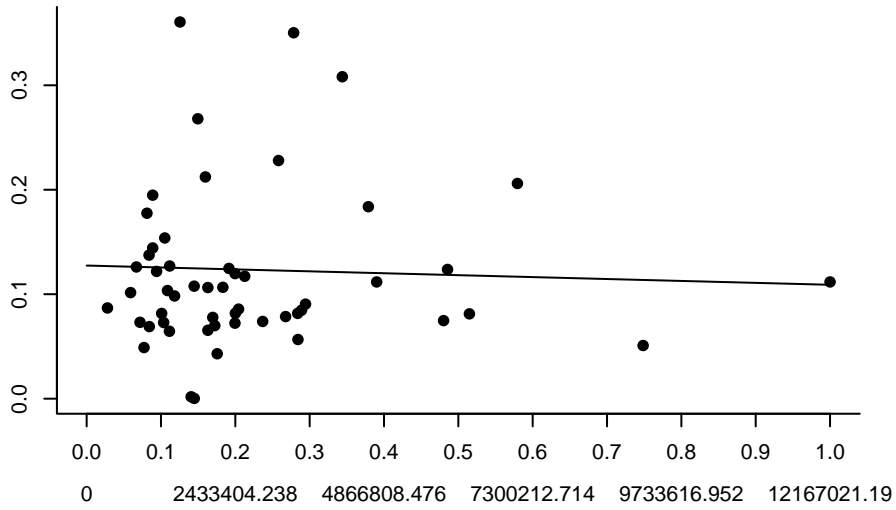
HERRVa Linear – Old: DIC = 61414.7
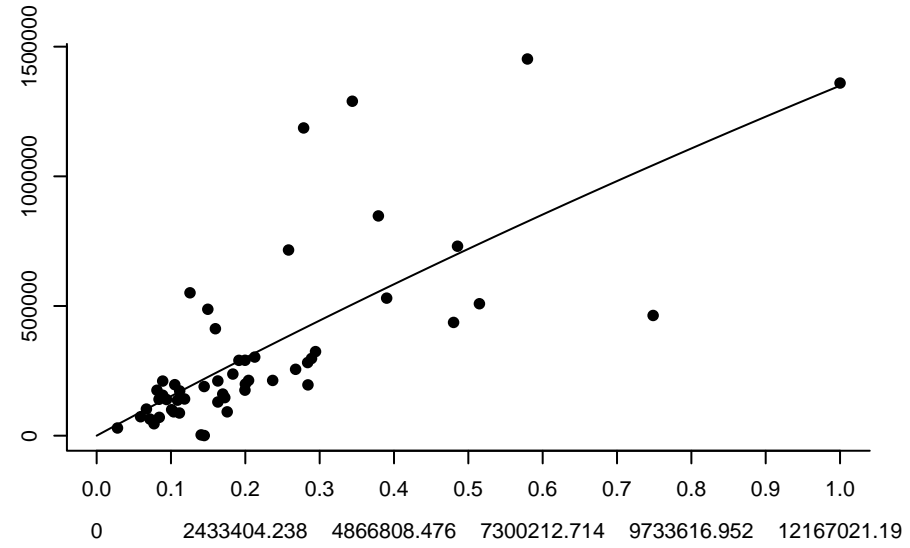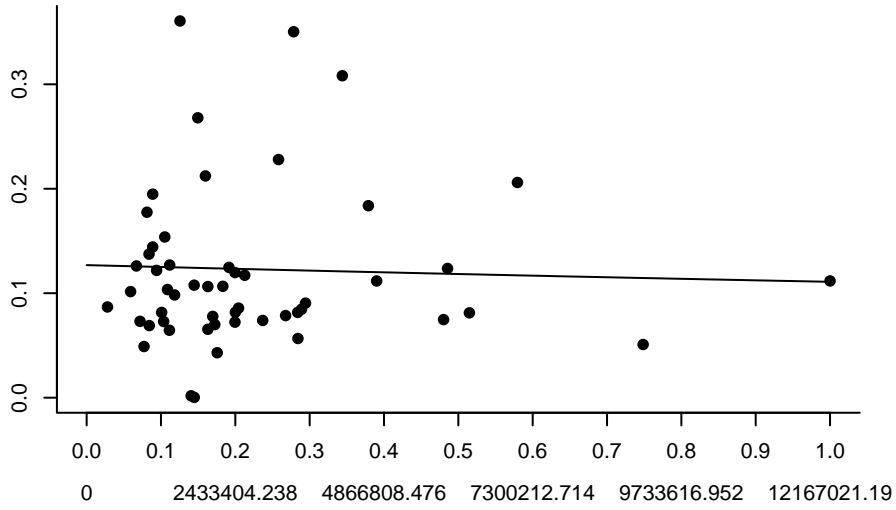
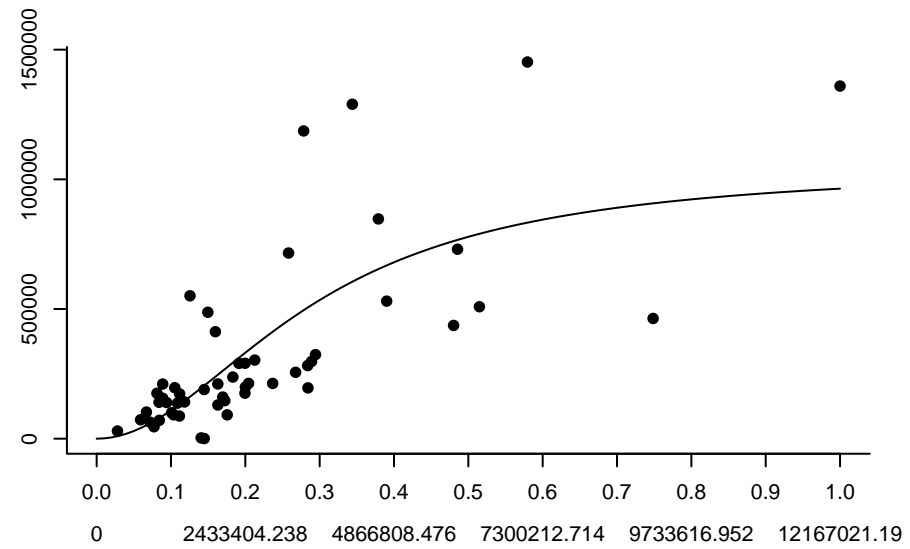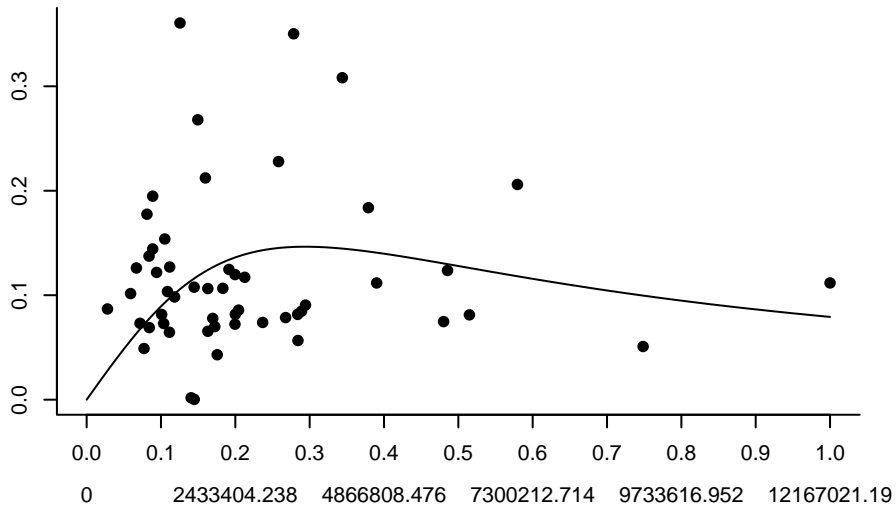# HERRVa Type II – Old: DIC = 64096.1

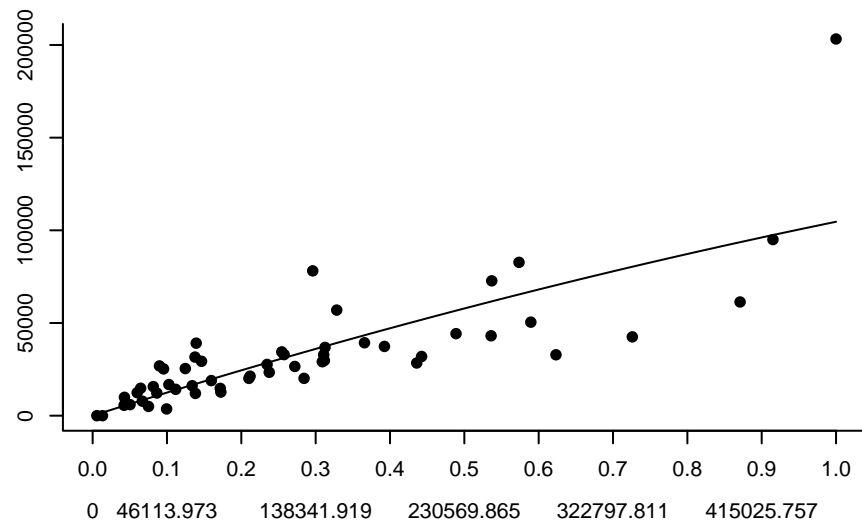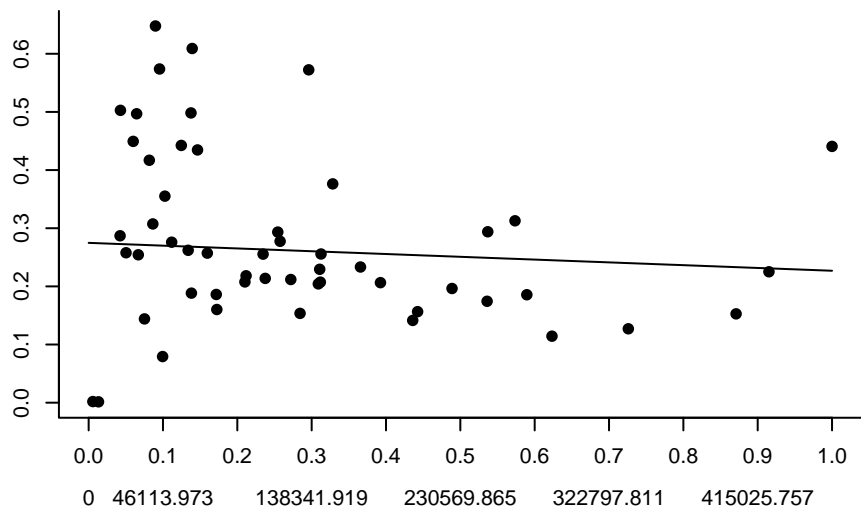# HERRVa Type III – Old: DIC = 51887.5

HERRVIa Linear – Young: DIC = 6874930

HERRVIa Type II – Young: DIC = 6879060
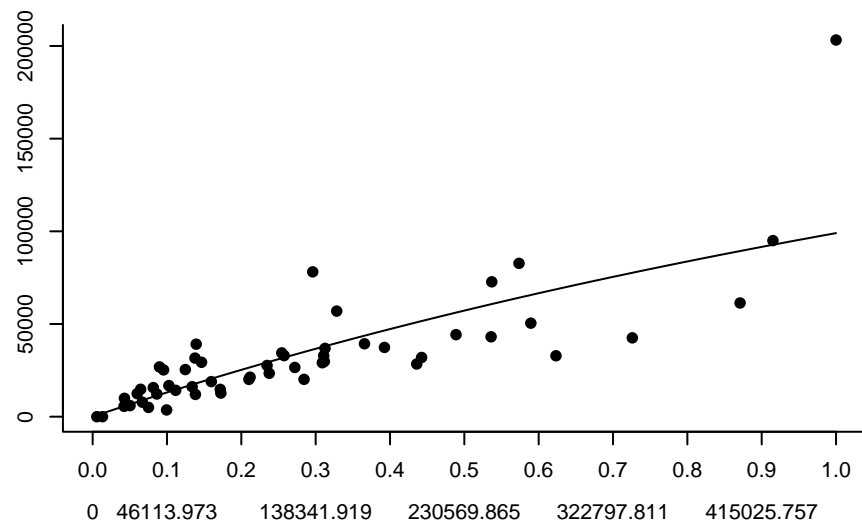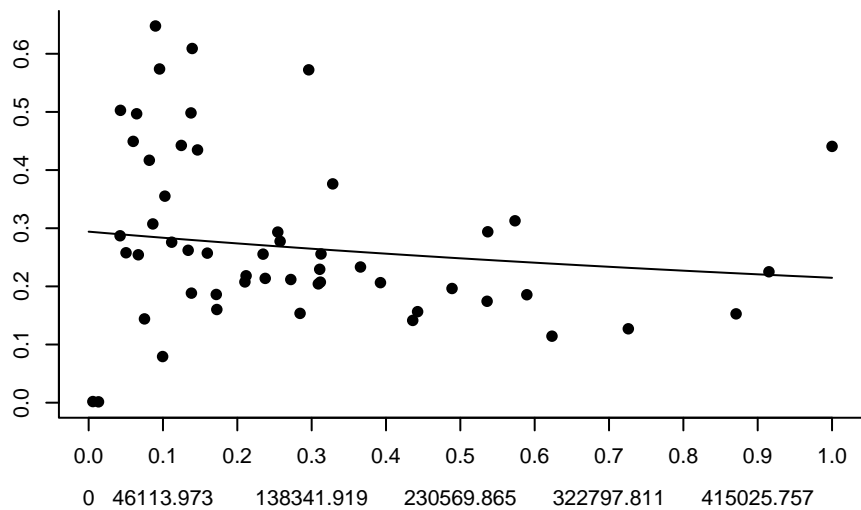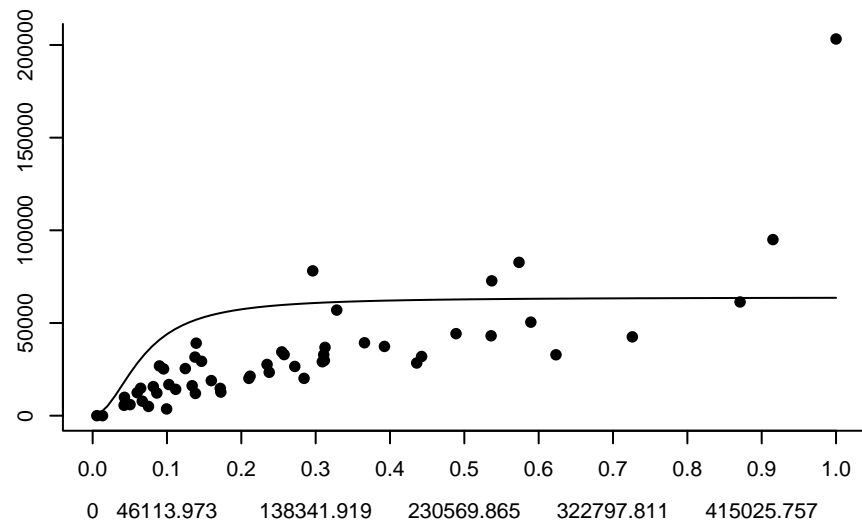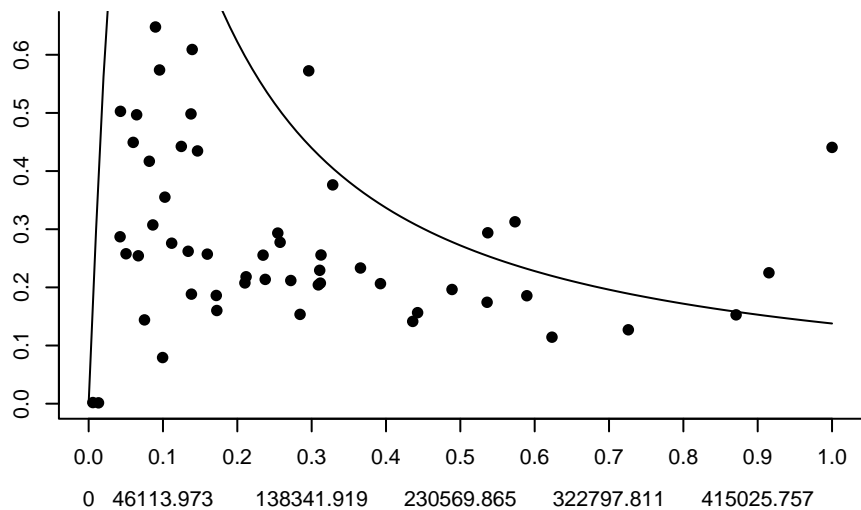
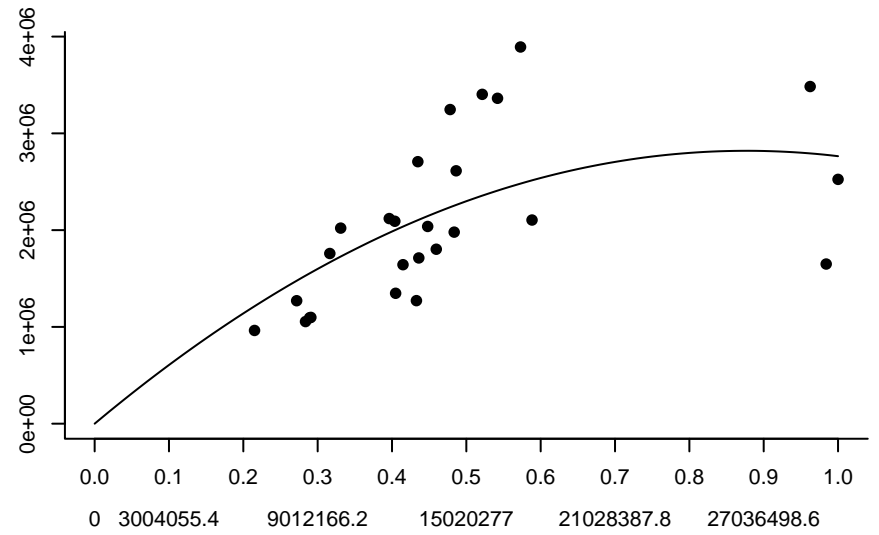HERRVIa Type III – Young: DIC = 7084510

HERRVIa Linear – Old: DIC = 481380
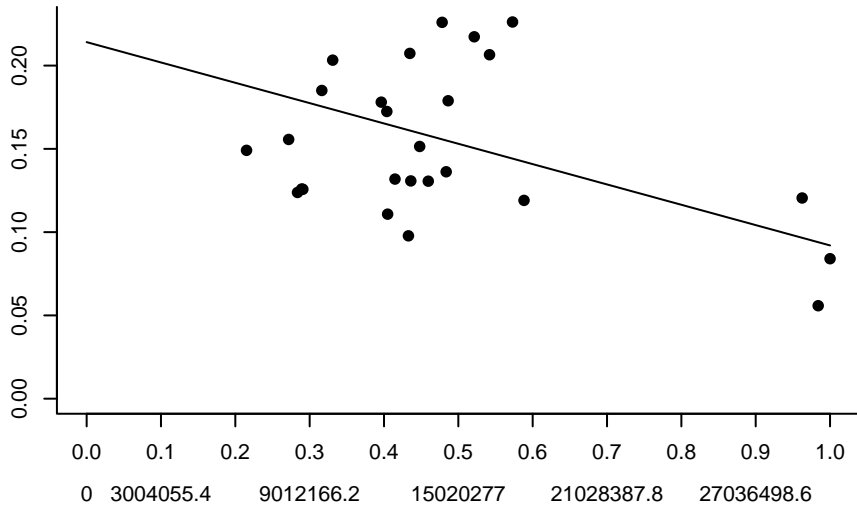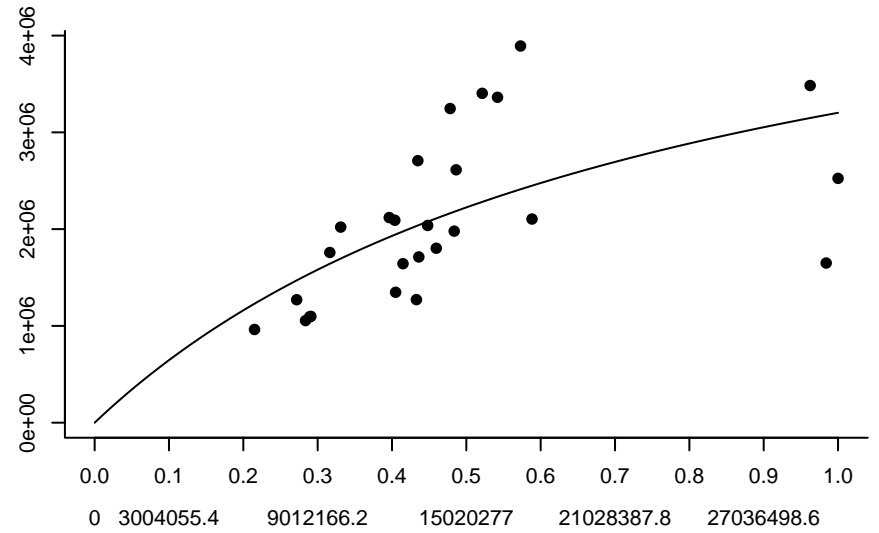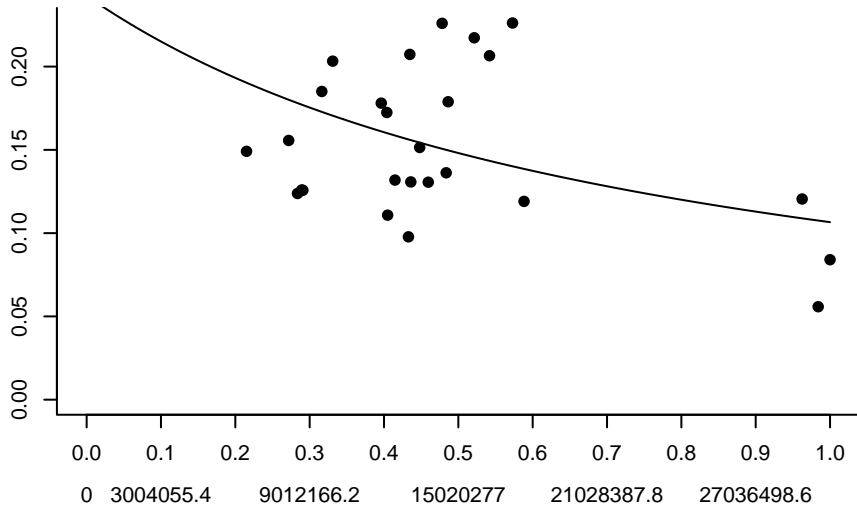
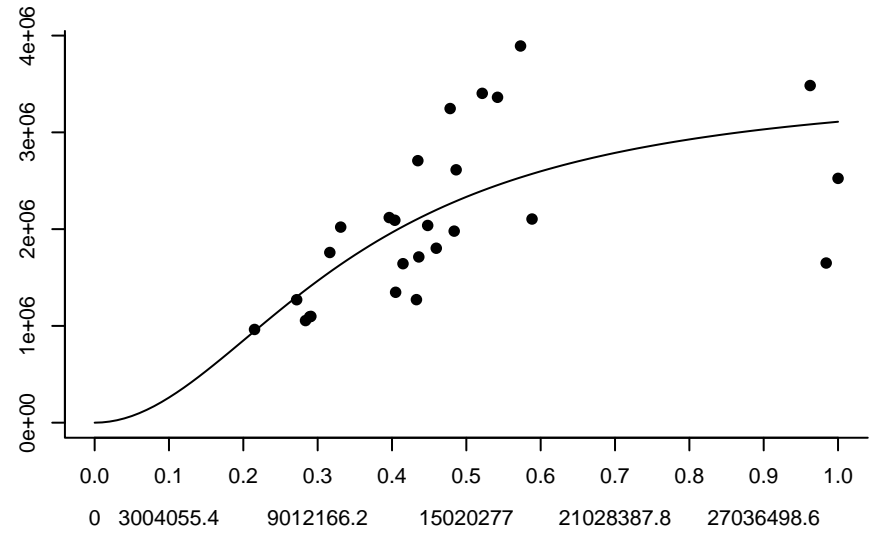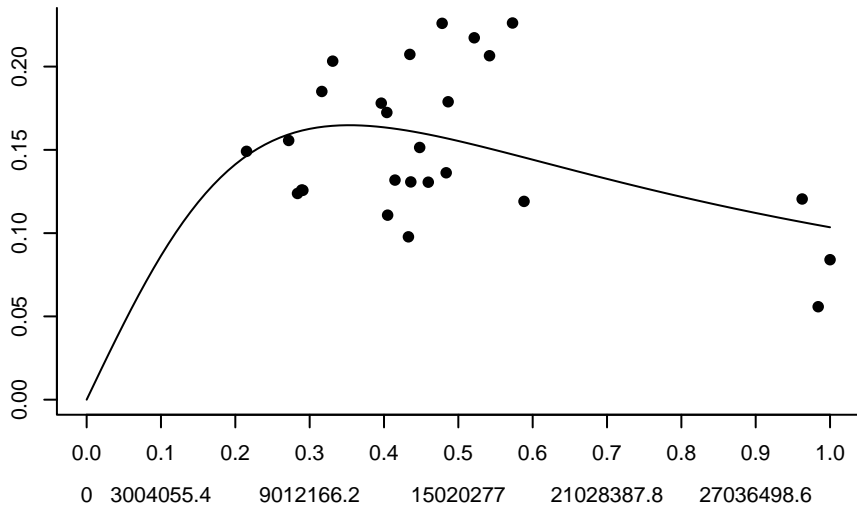HERRVIa Type II – Old: DIC = 476823

HERRVIa Type III – Old: DIC = −2.09508e+15

KMACKGM Linear – Young: DIC = 5113510
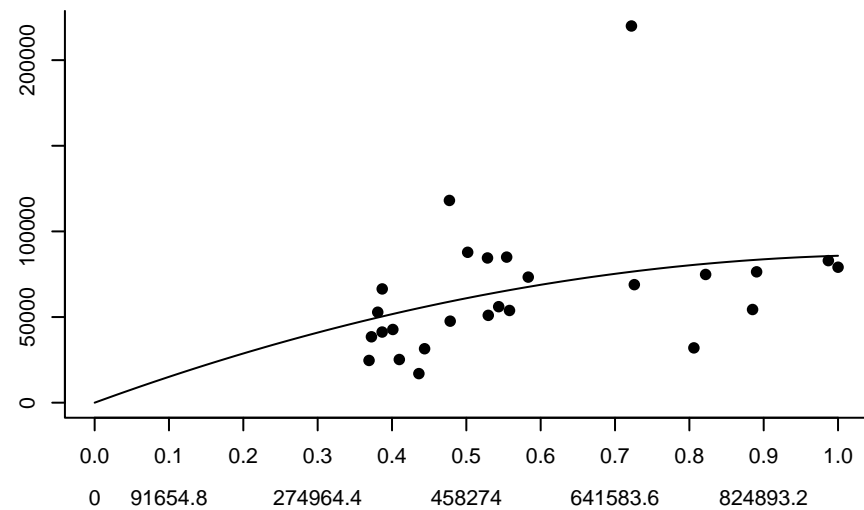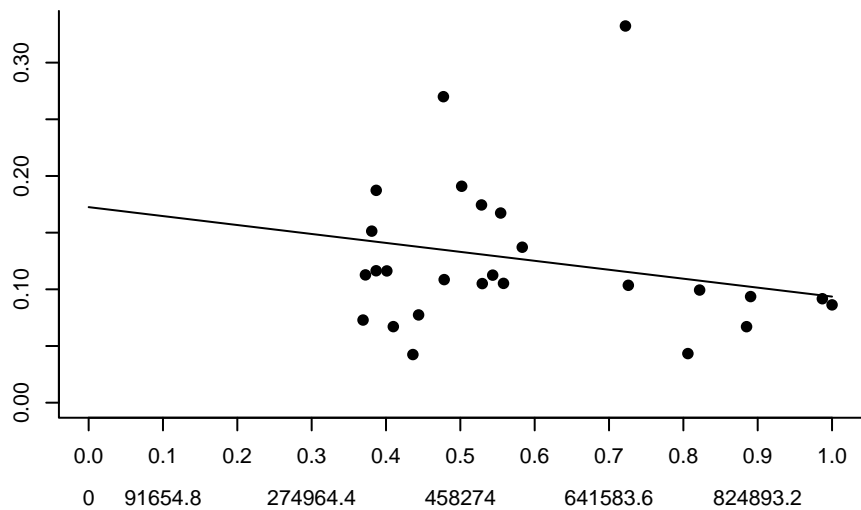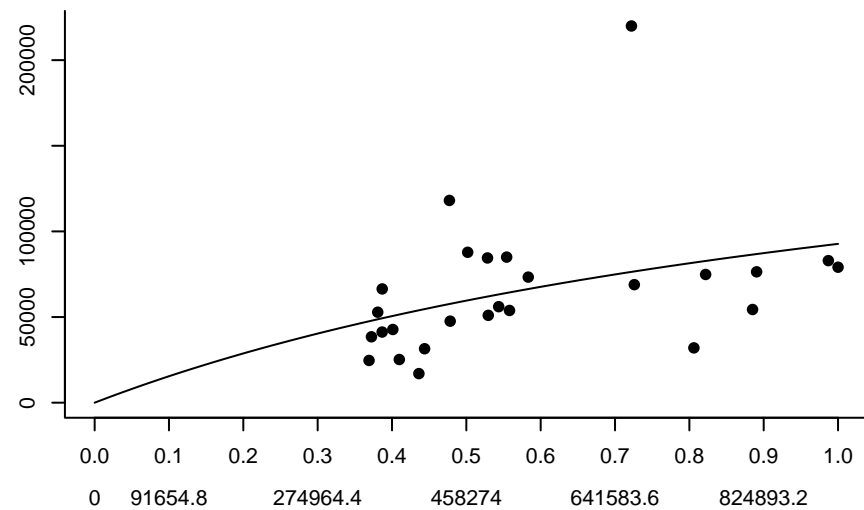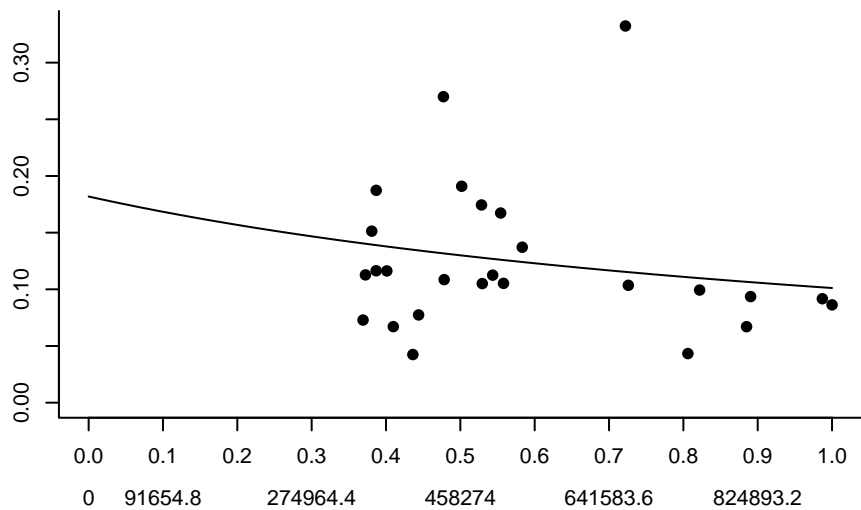
KMACKGM Type II – Young: DIC = 5715980
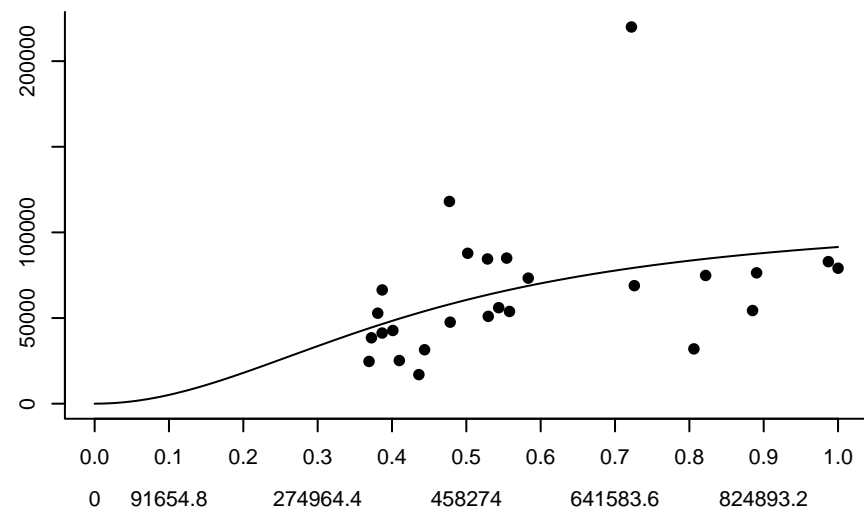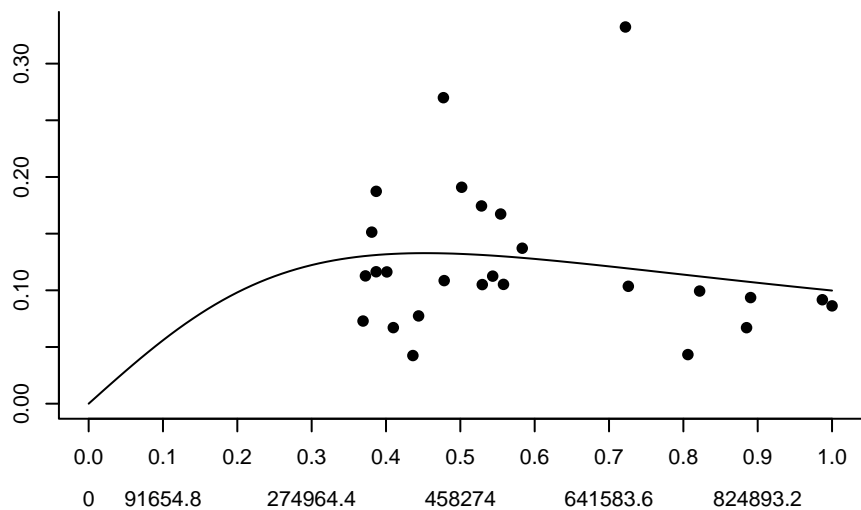
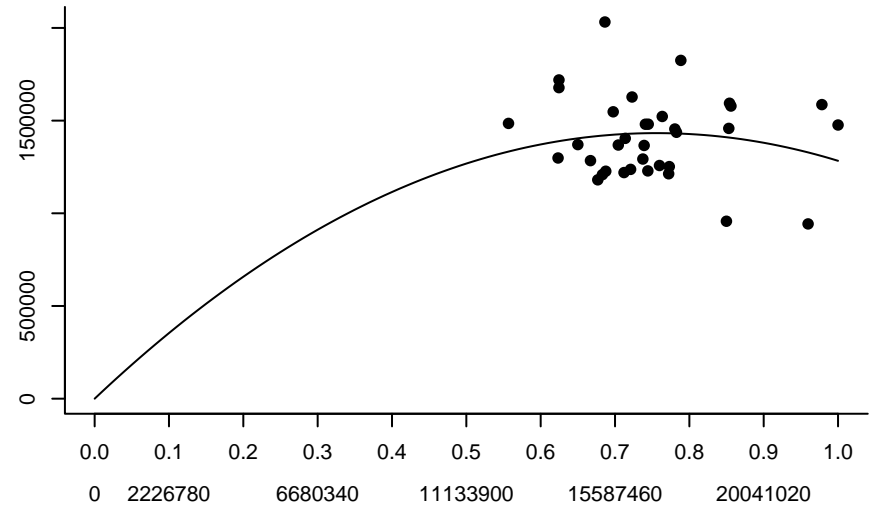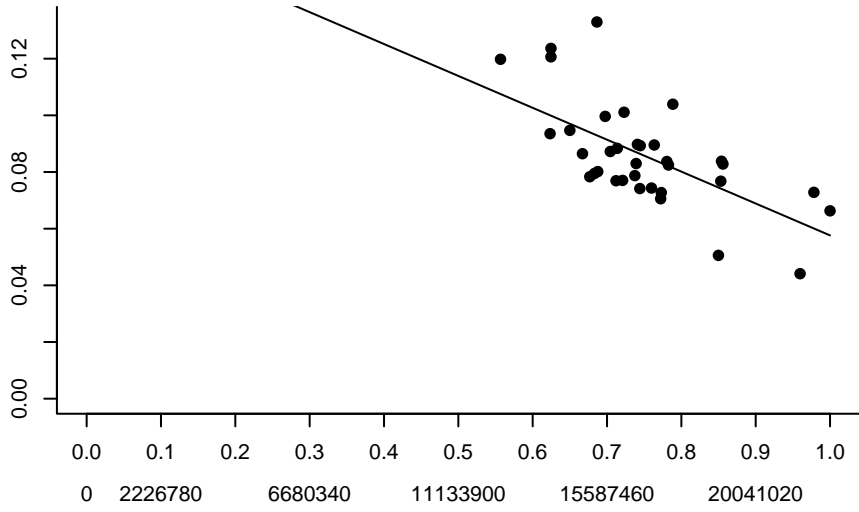KMACKGM Type III – Young: DIC = 4930040

KMACKGM Linear – Old: DIC = 468422

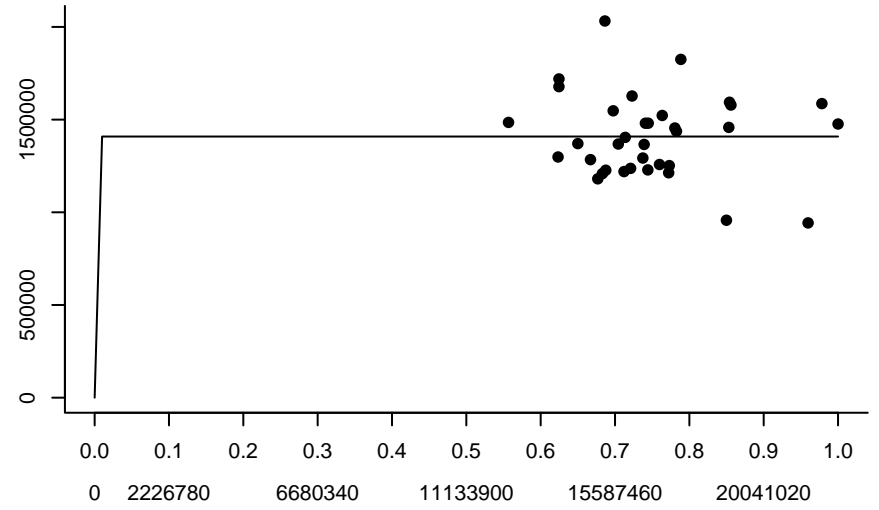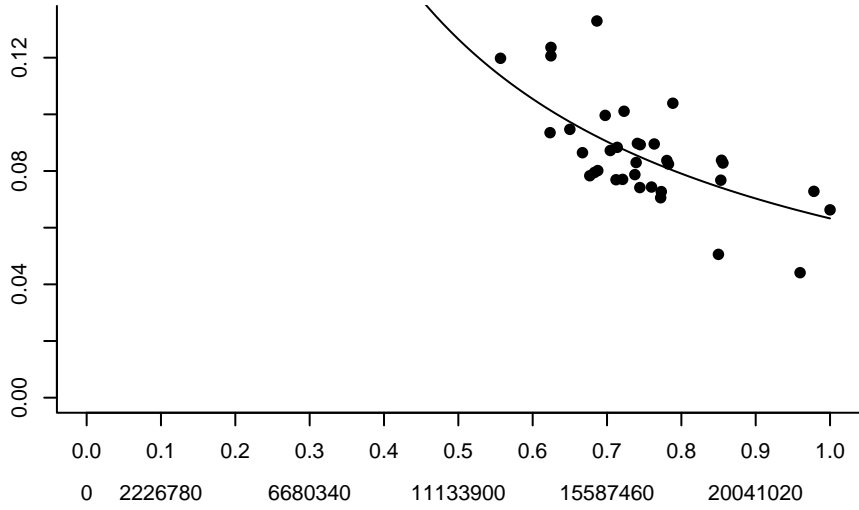KMACKGM Type II – Old: DIC = 475726
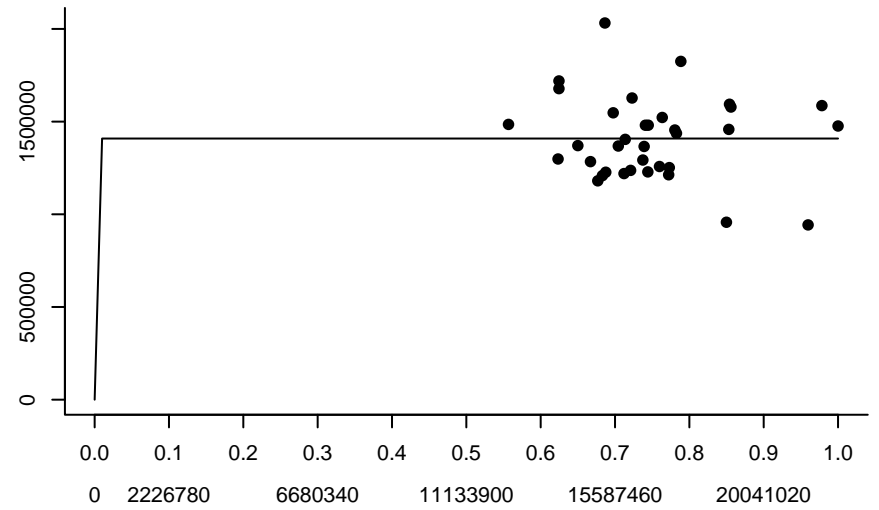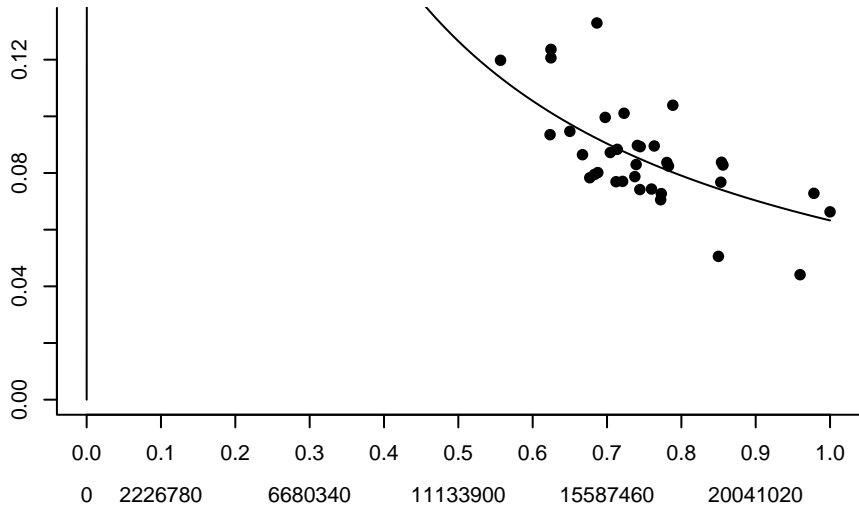
KMACKGM Type III – Old: DIC = 458236

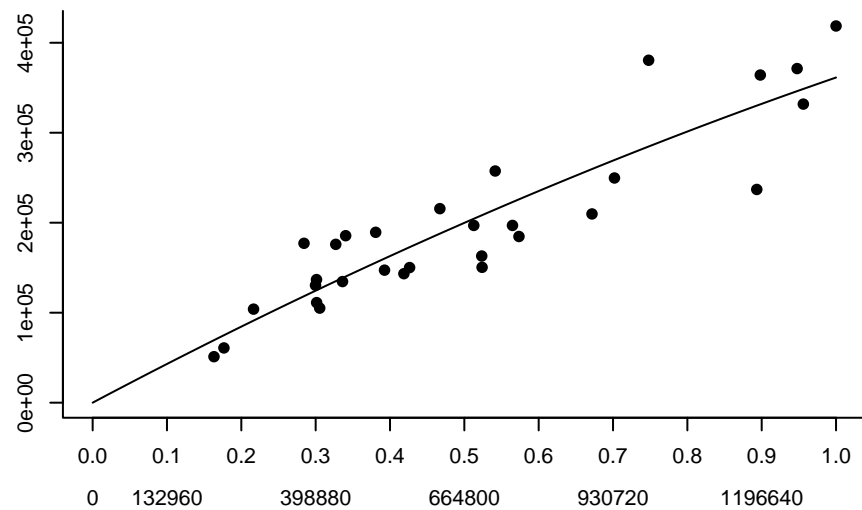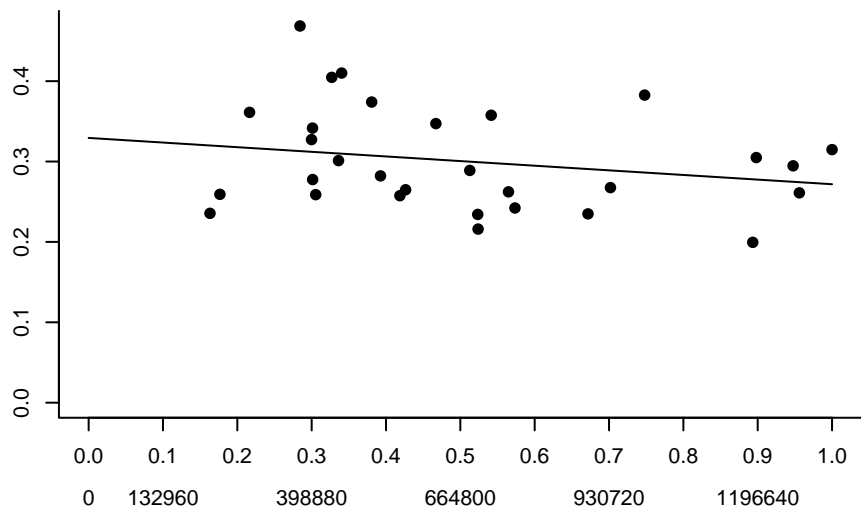# MACKNEICES Linear – Young: DIC = 1369820
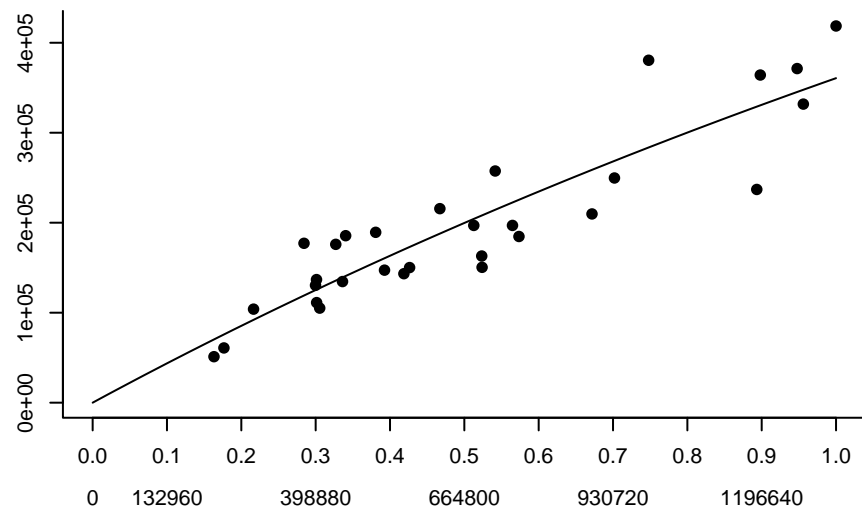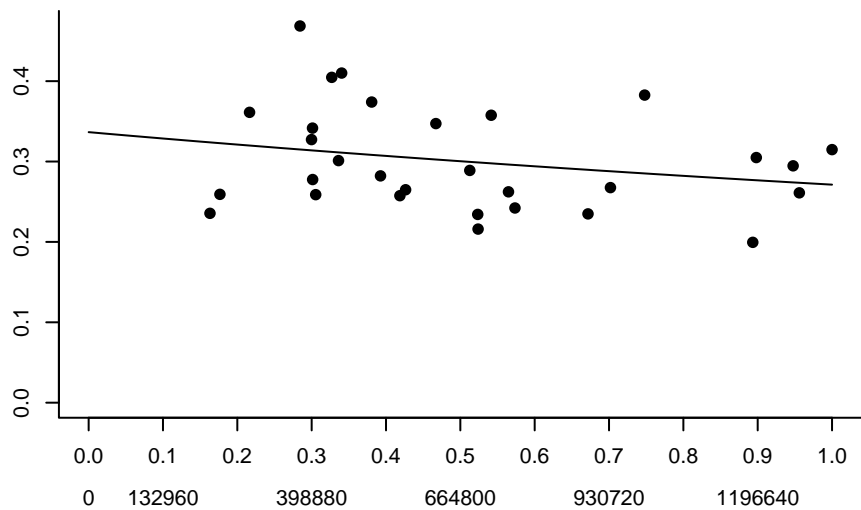

MACKNEICES Type II – Young: DIC = 1317690

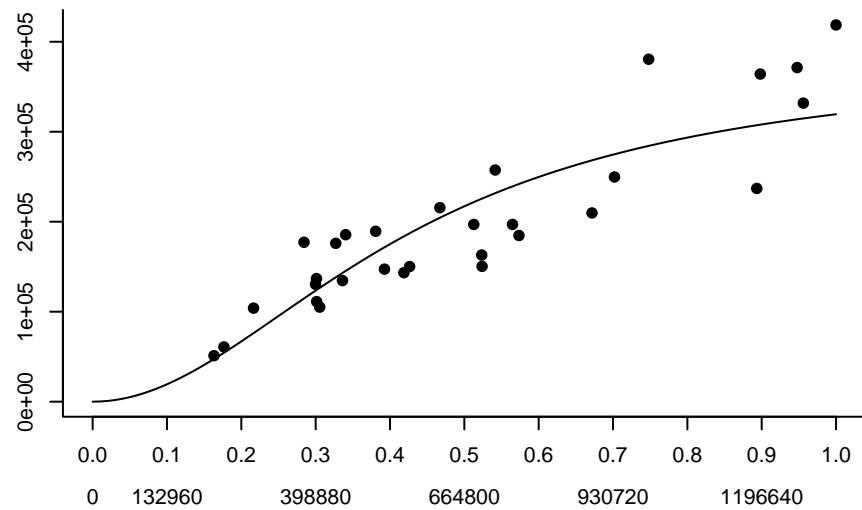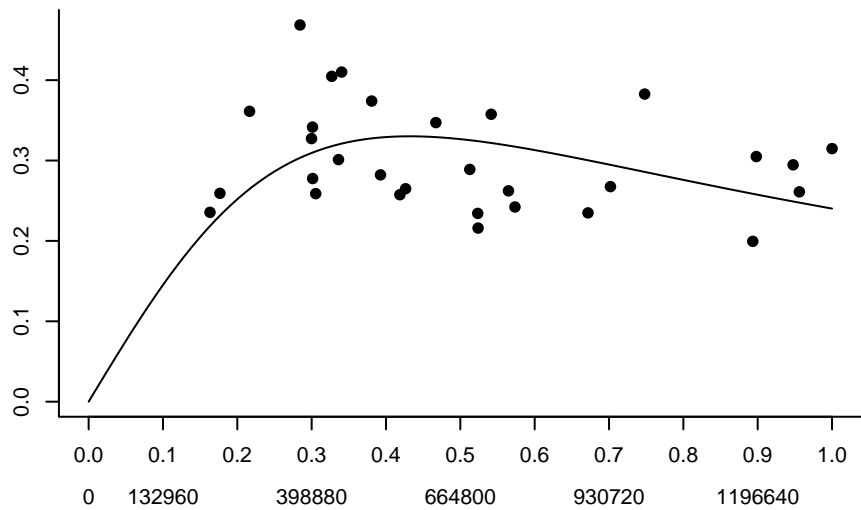# MACKNEICES Type III – Young: DIC = 1317690

MACKNEICES Linear – Old: DIC = 314484
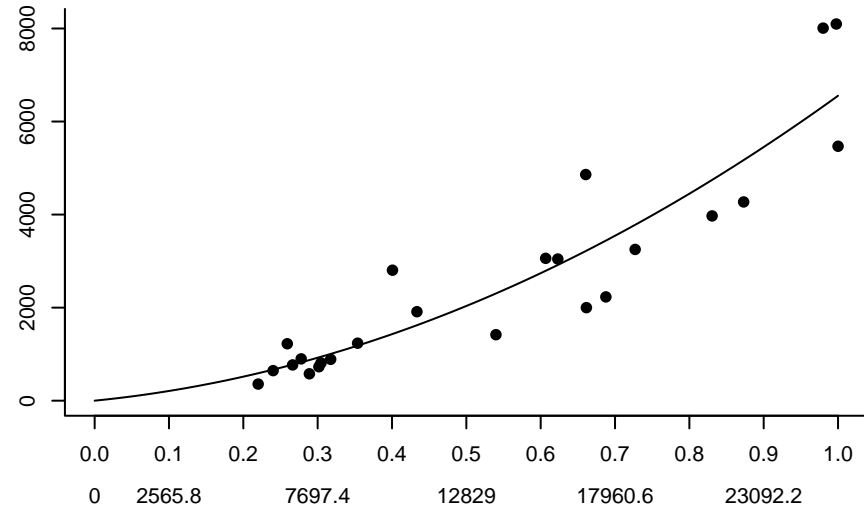
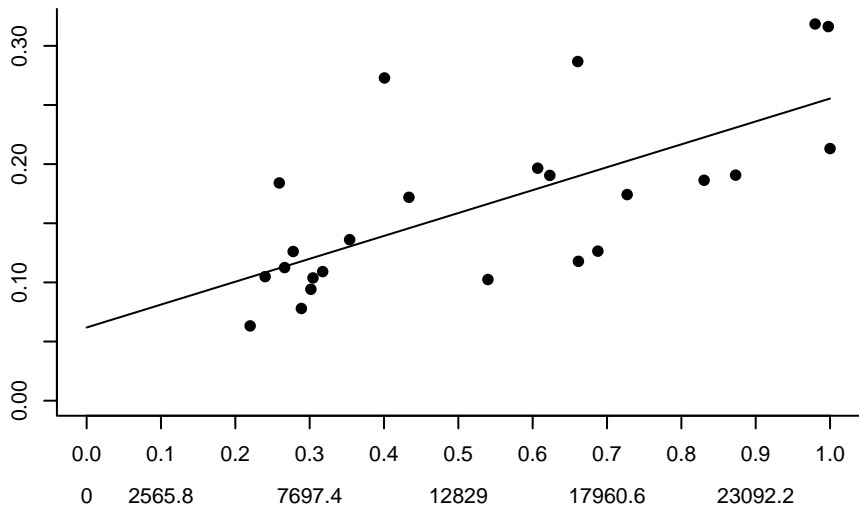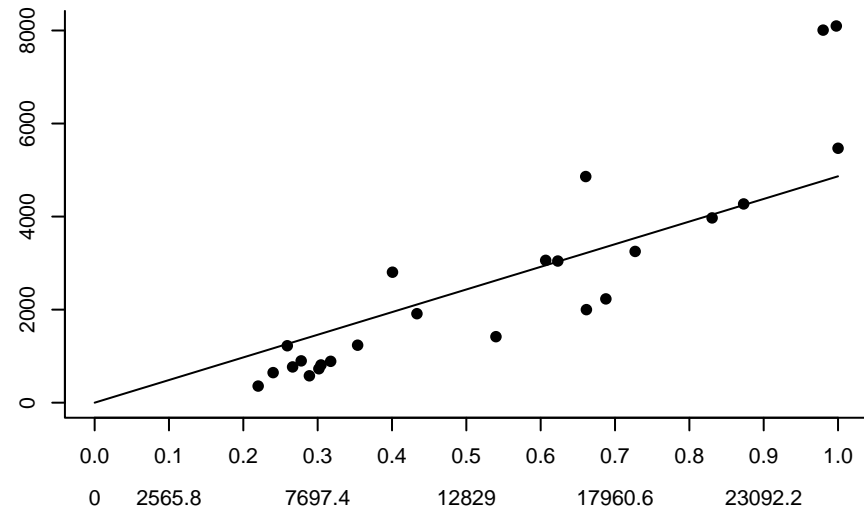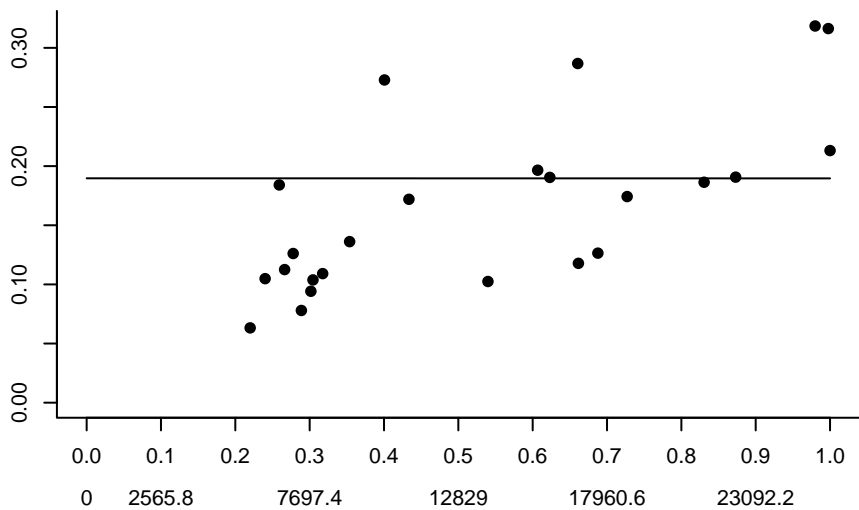MACKNEICES Type II – Old: DIC = 313111

MACKNEICES Type III – Old: DIC = 399397

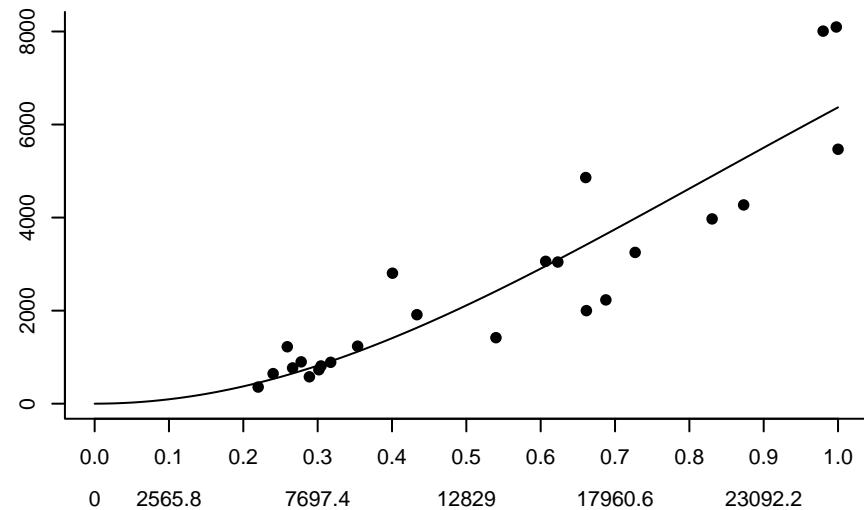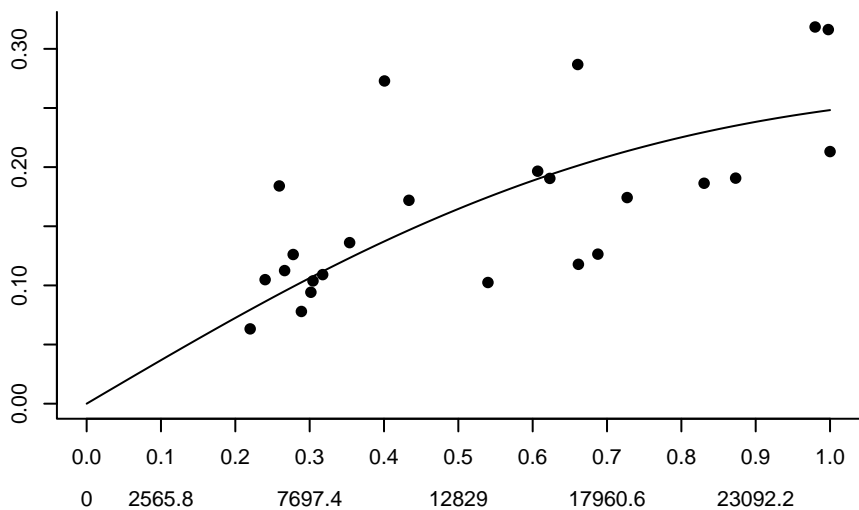MEG8c9a Linear – Young: DIC = 6613.58
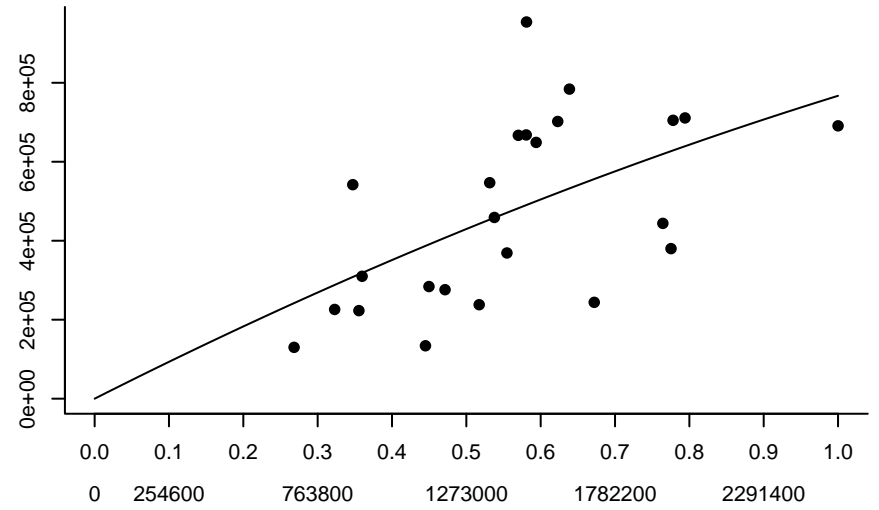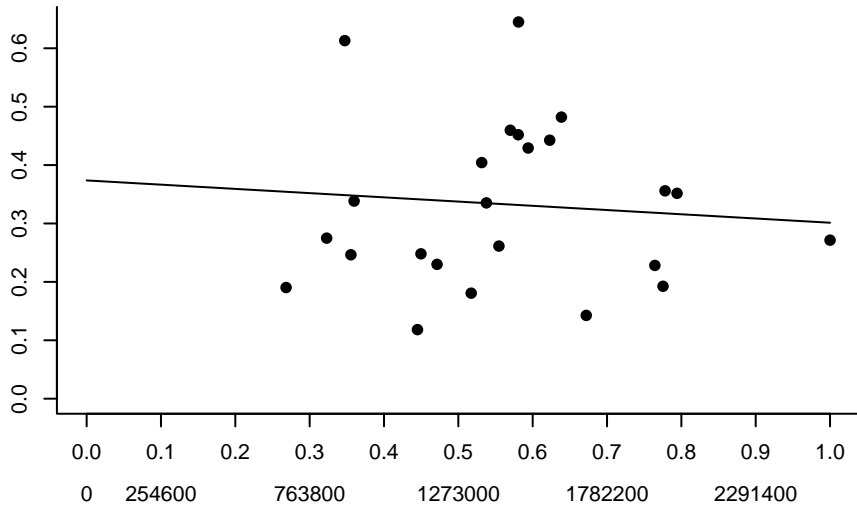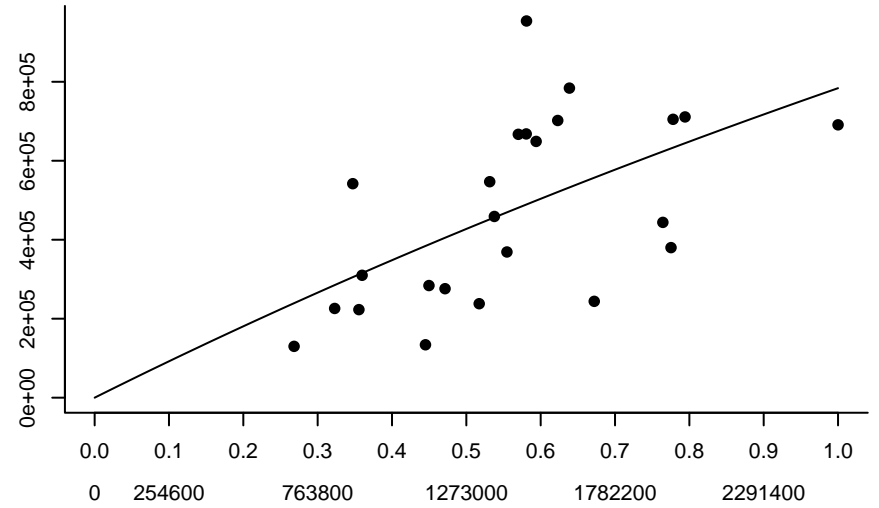
MEG8c9a Type II – Young: DIC = 12248.4
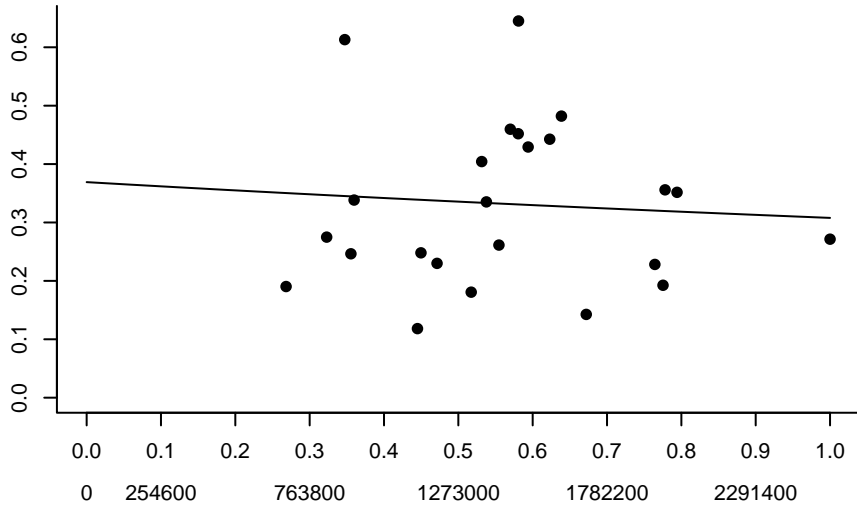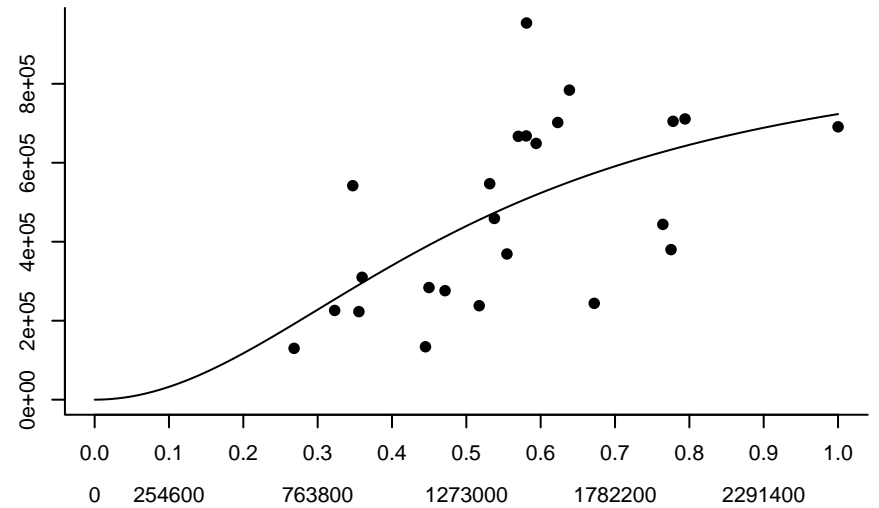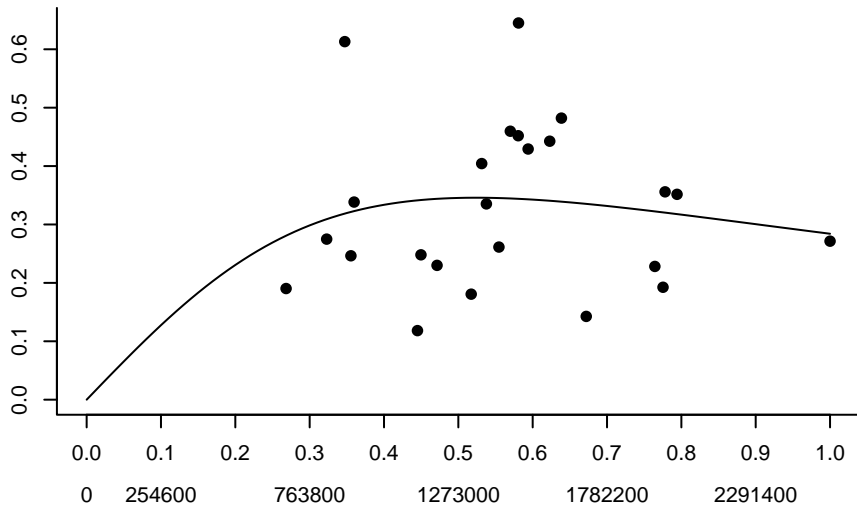
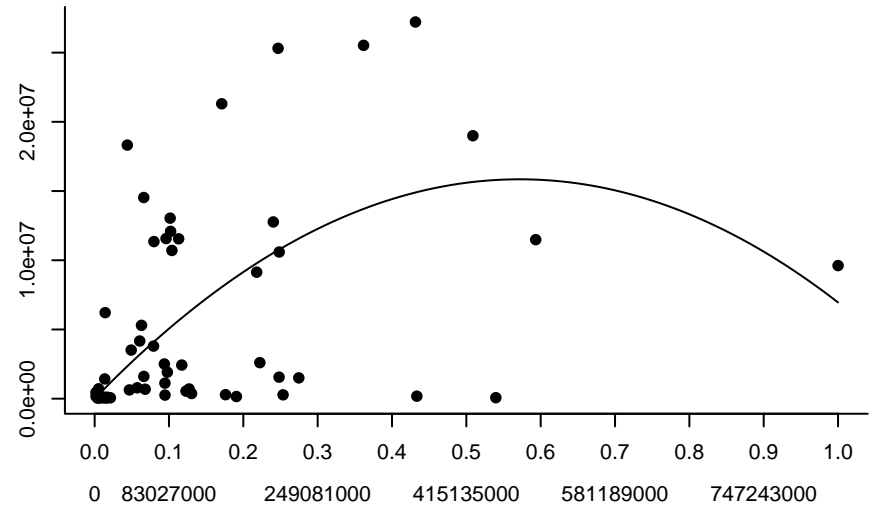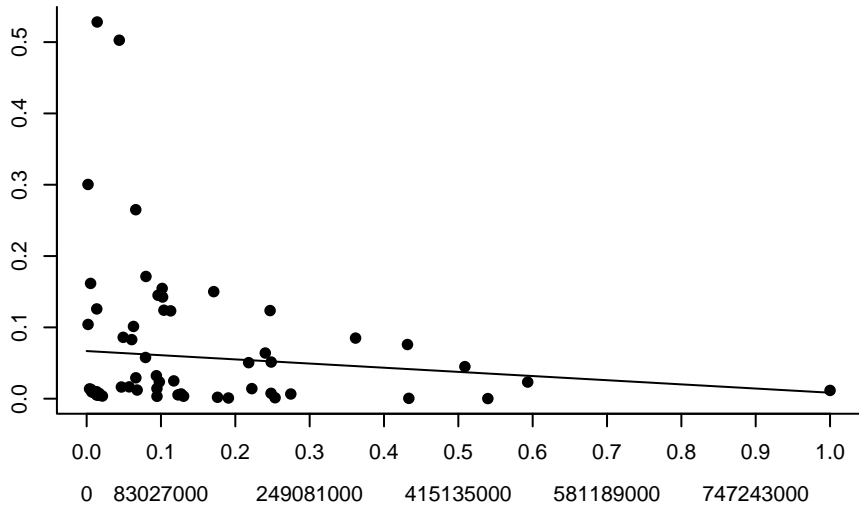MEG8c9a Type III – Young: DIC = 7316.2

MEG8c9a Linear – Old: DIC = 2731740
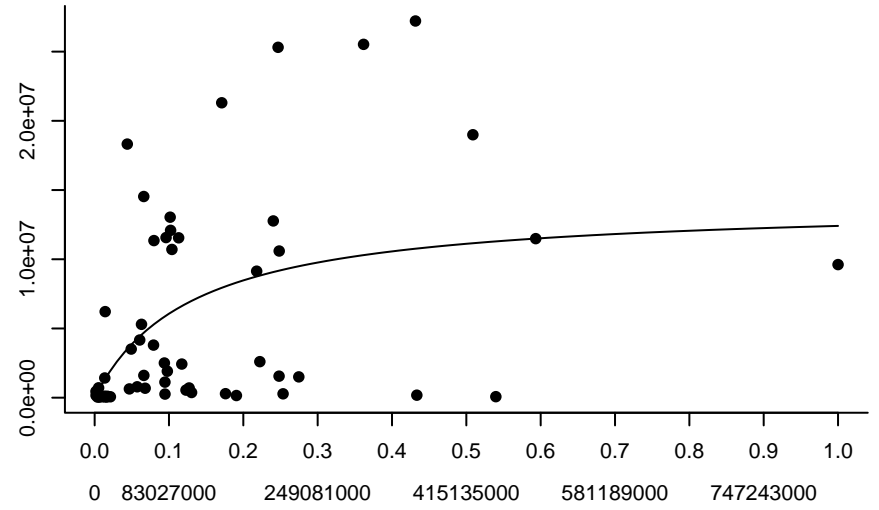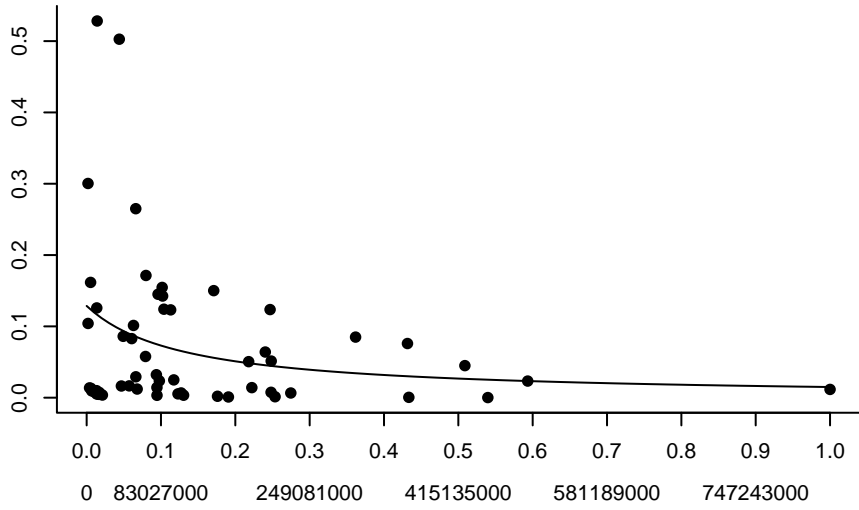
MEG8c9a Type II – Old: DIC = 2736530
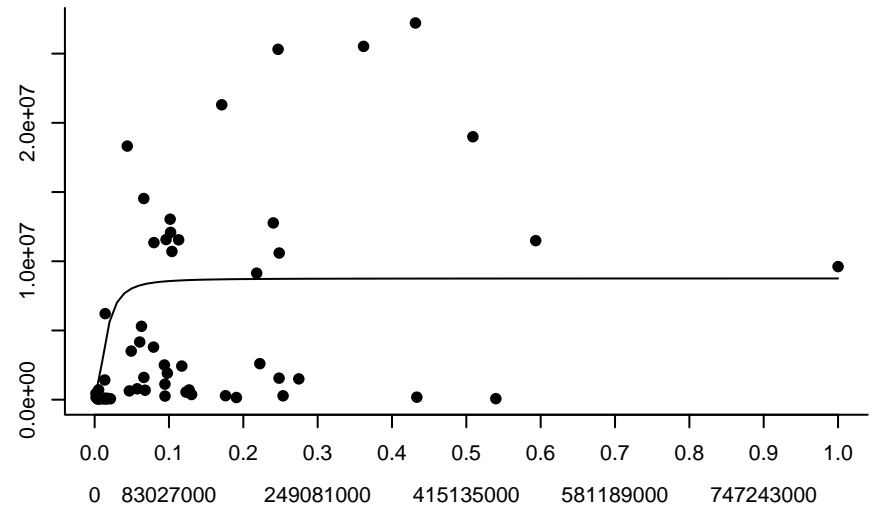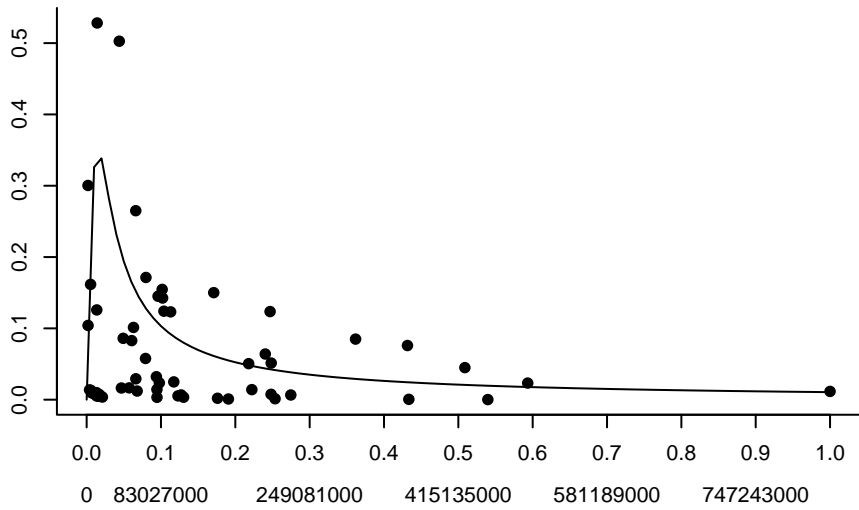
MEG8c9a Type III – Old: DIC = 2616760

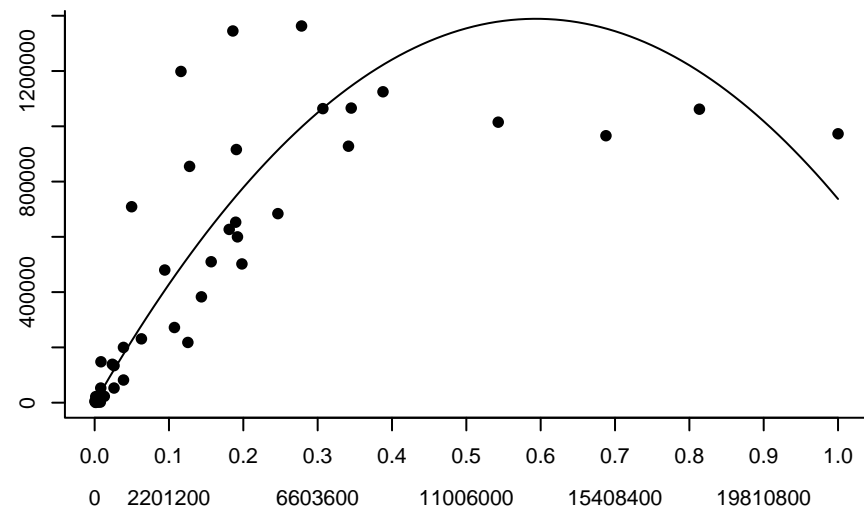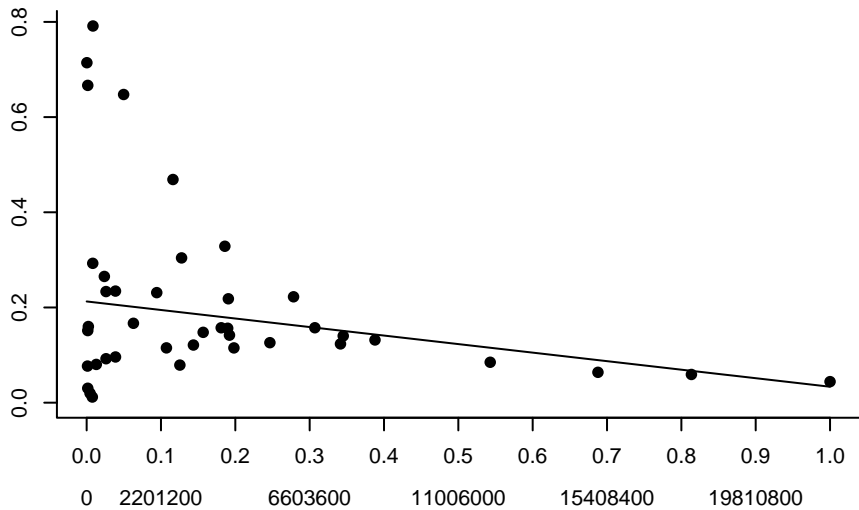NorwegianSpringHerr Linear – Young: DIC = 403080000

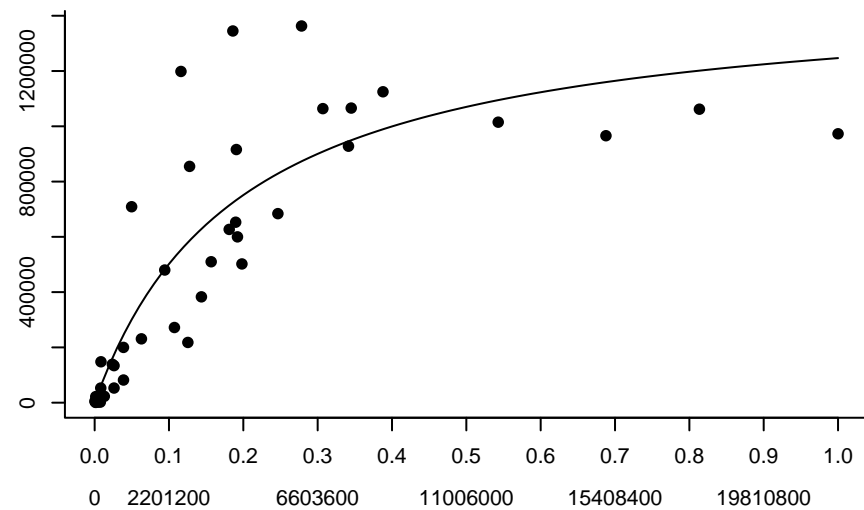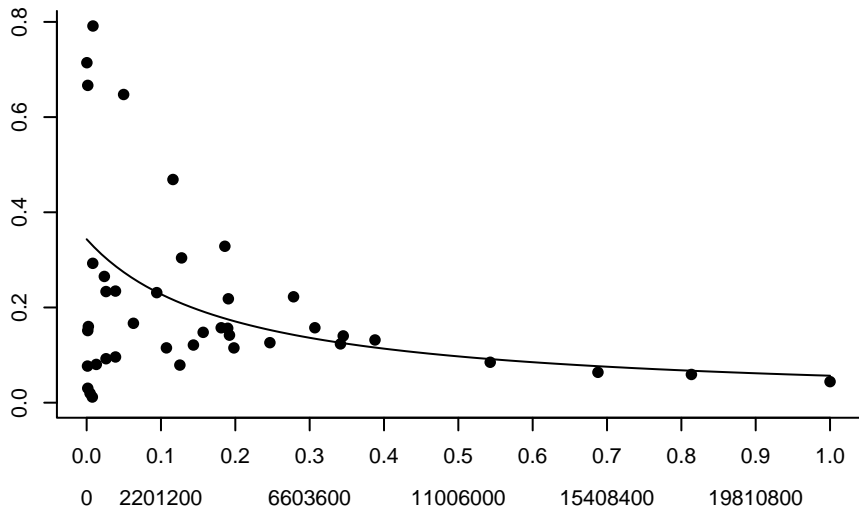NorwegianSpringHerr Type II – Young: DIC = 384720000
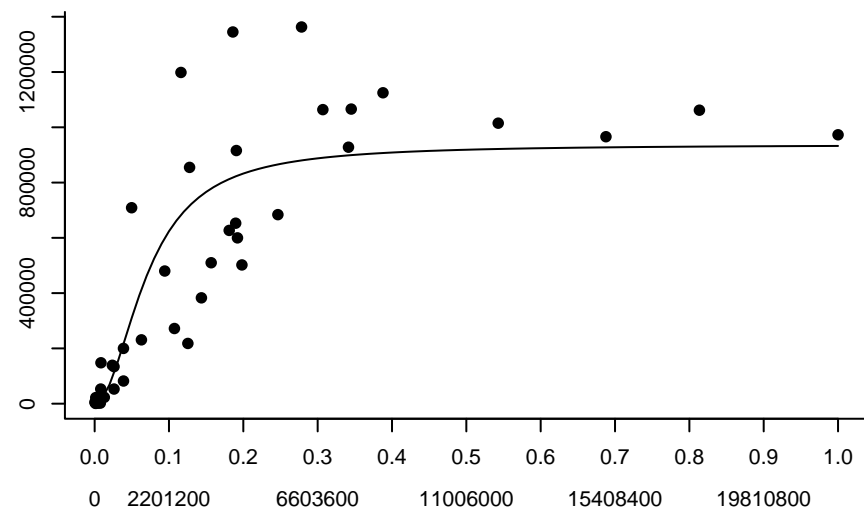
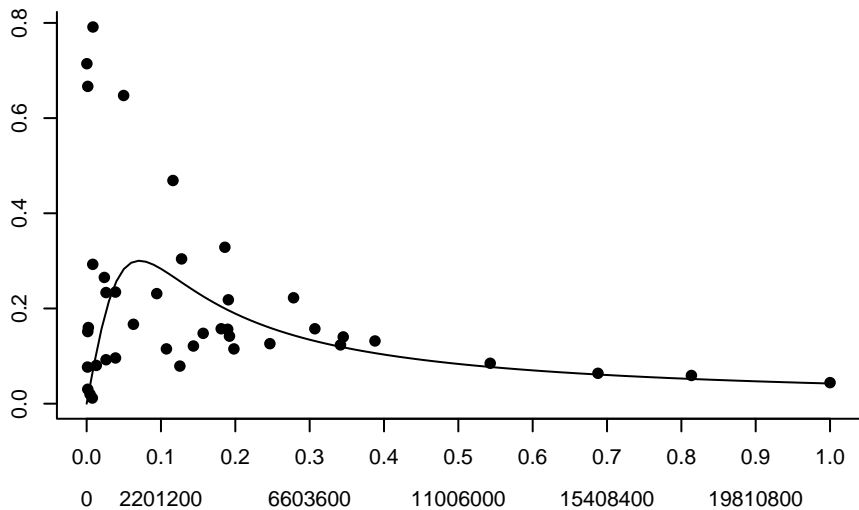NorwegianSpringHerr Type III – Young: DIC = 330748000

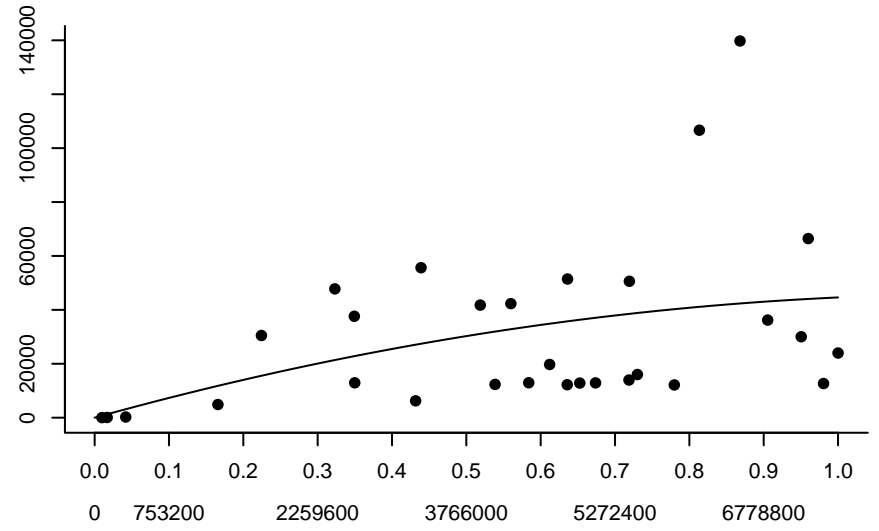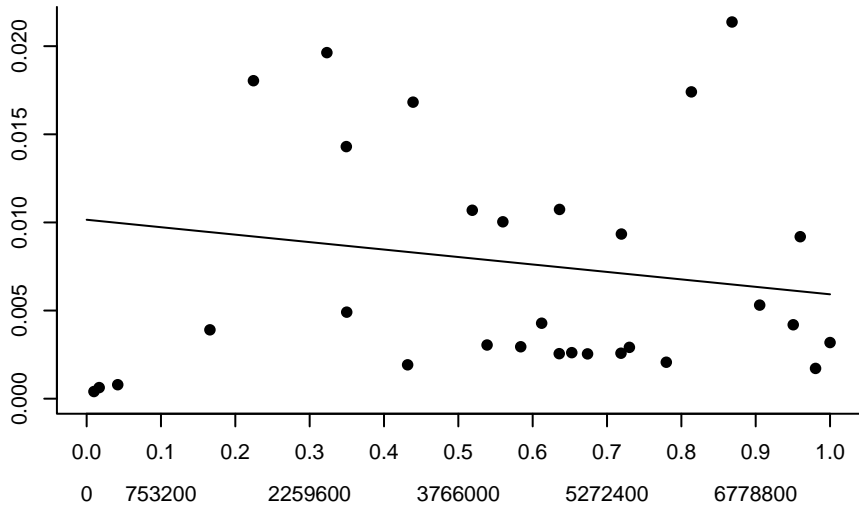NorwegianSpringHerr Linear – Old: DIC = 4782180

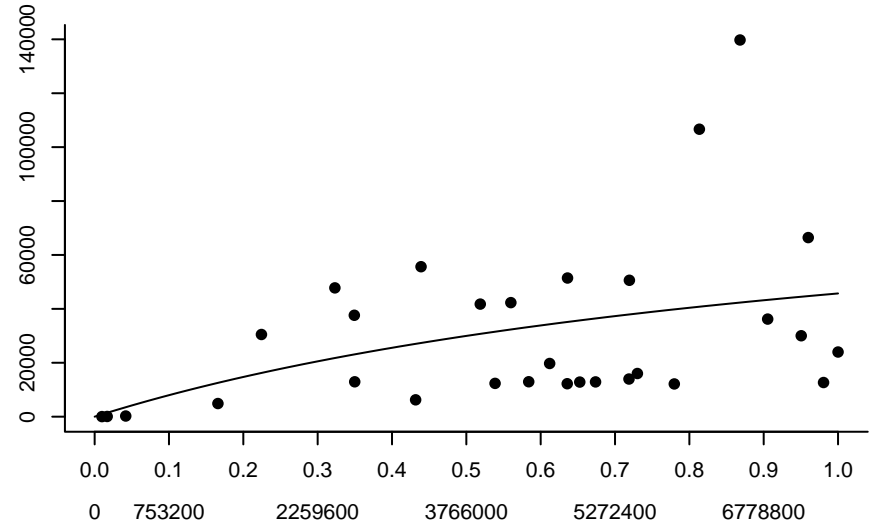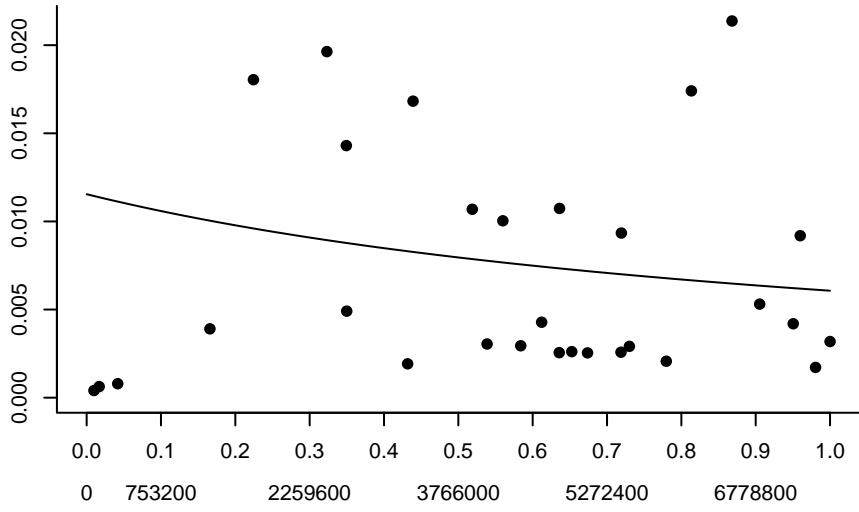NorwegianSpringHerr Type II – Old: DIC = 4535460

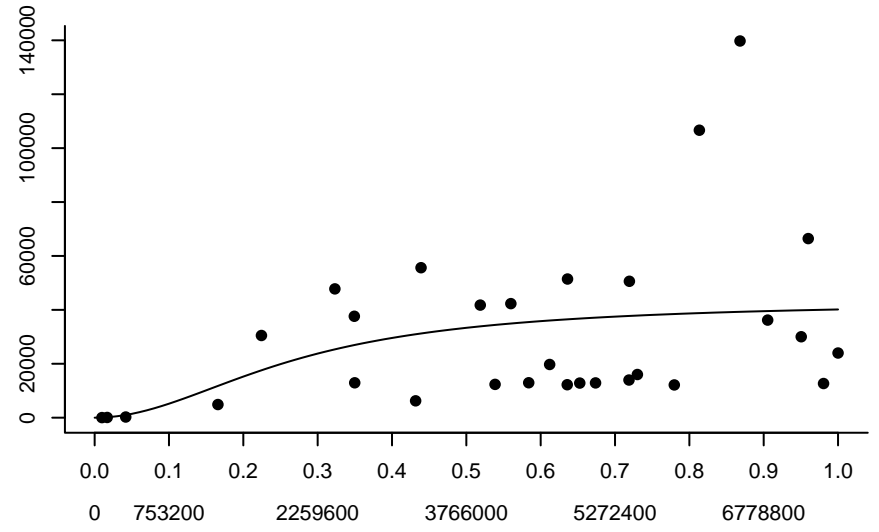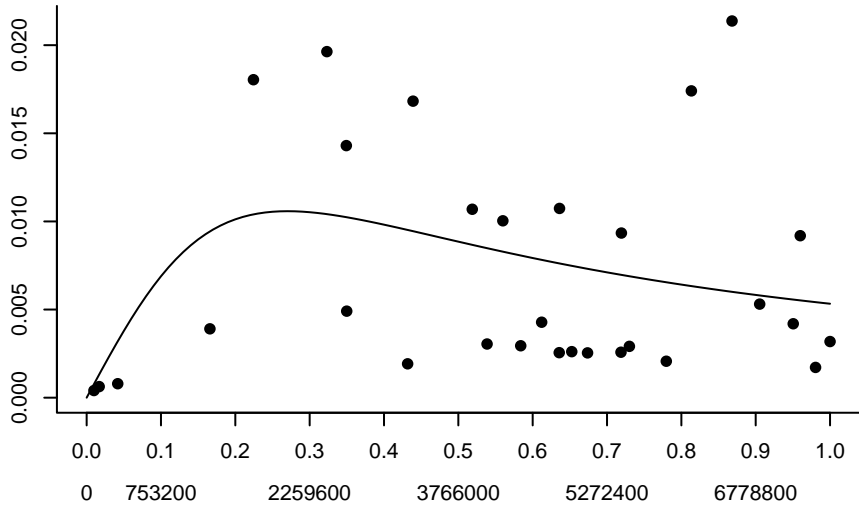NorwegianSpringHerr Type III – Old: DIC = 5032700

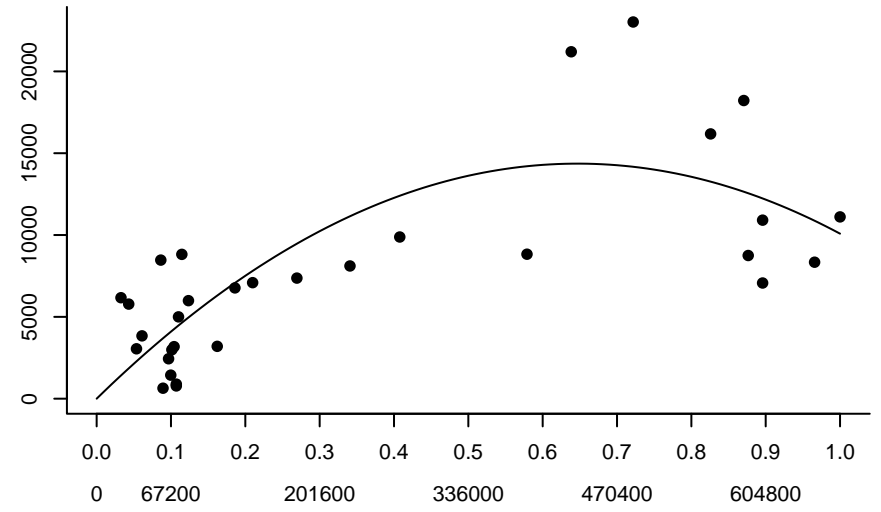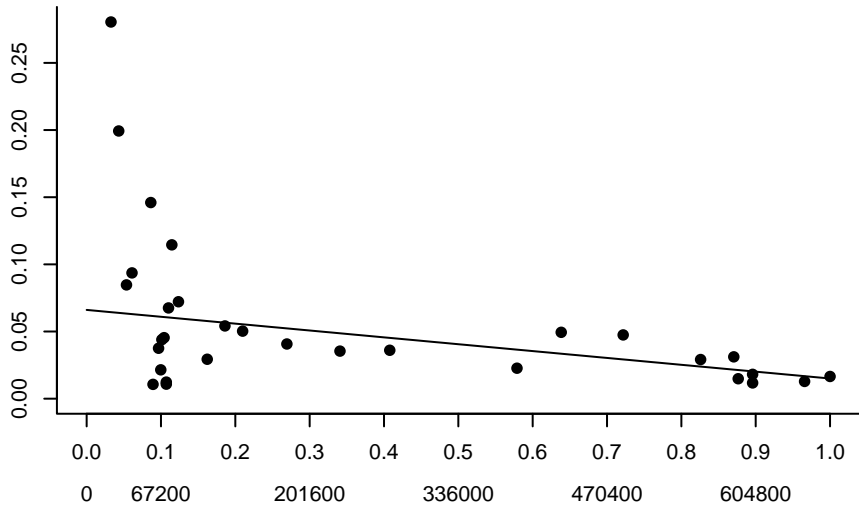NRSOLEEBSAIf Linear – Young: DIC = 564748
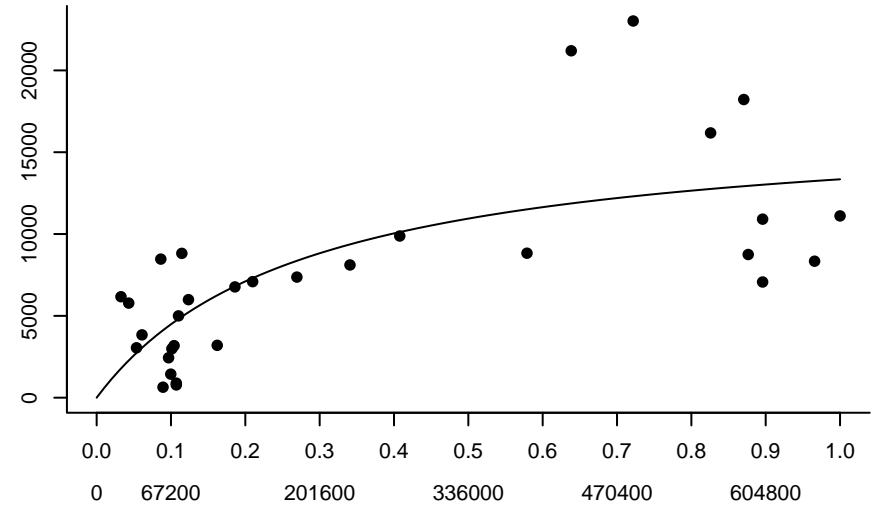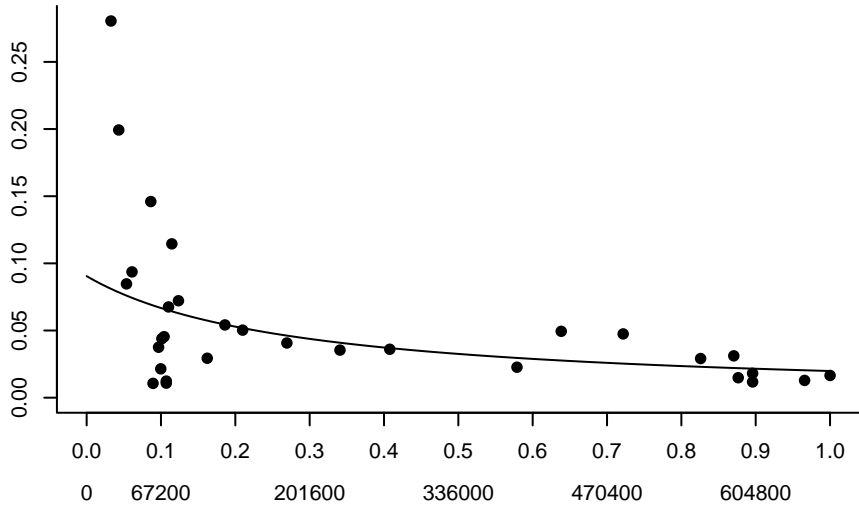
NRSOLEEBSAIf Type II – Young: DIC = 563279

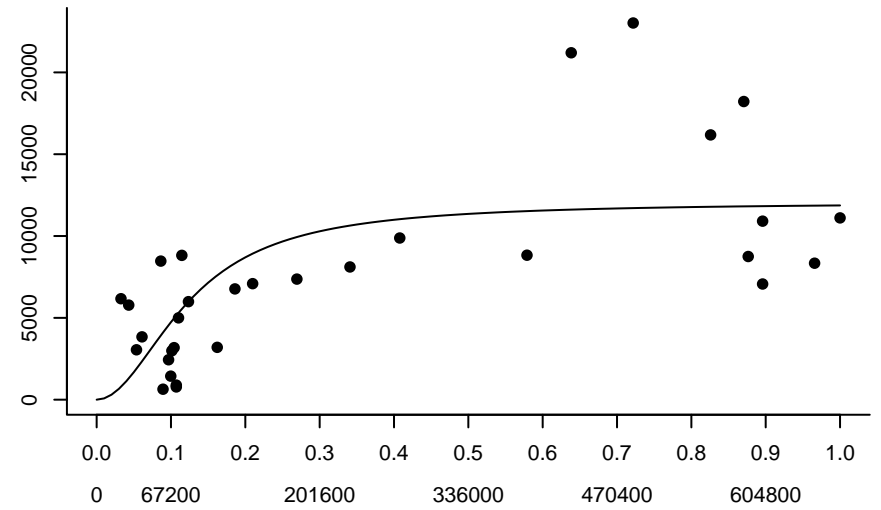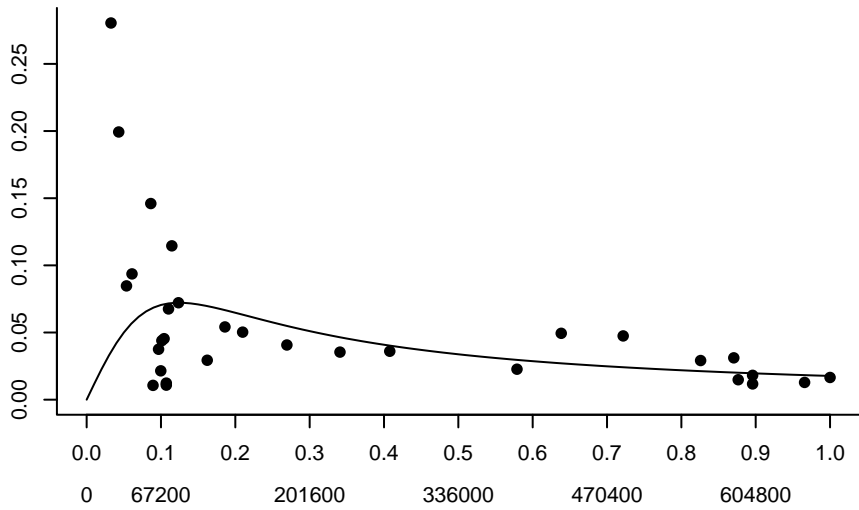NRSOLEEBSAIf Type III – Young: DIC = 560142
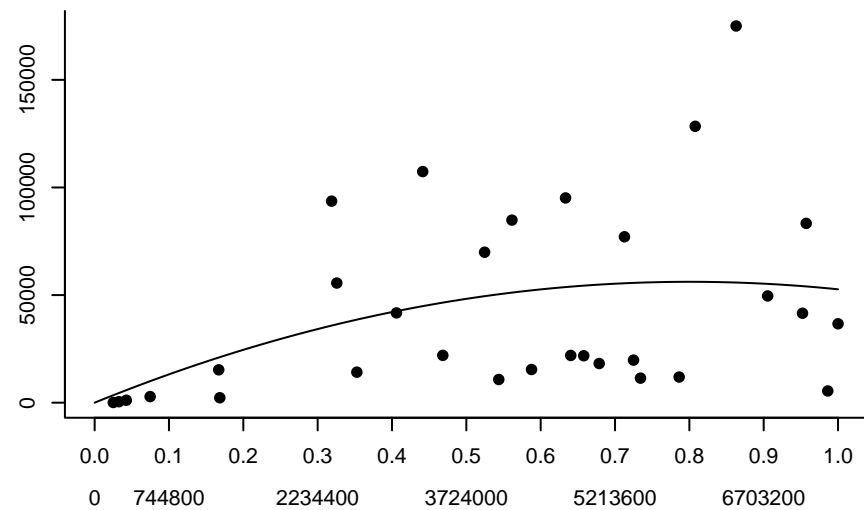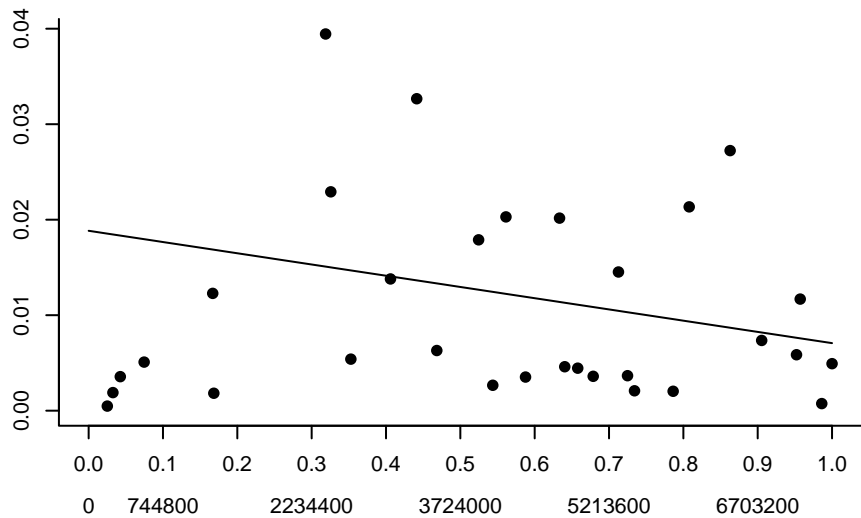
NRSOLEEBSAIf Linear – Old: DIC = 64421

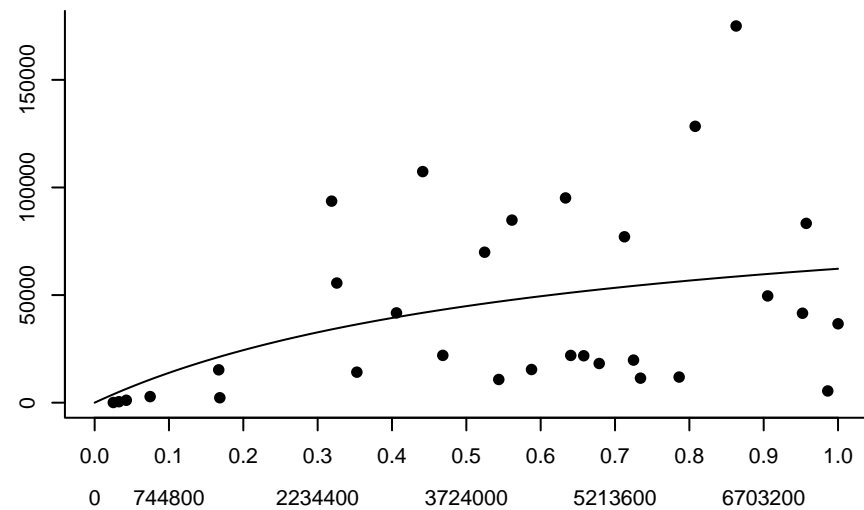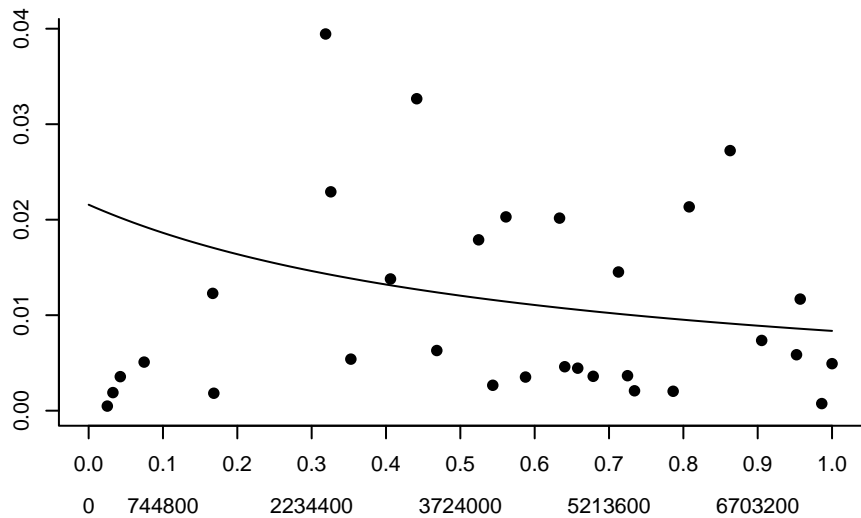# NRSOLEEBSAIf Type II – Old: DIC = 66833
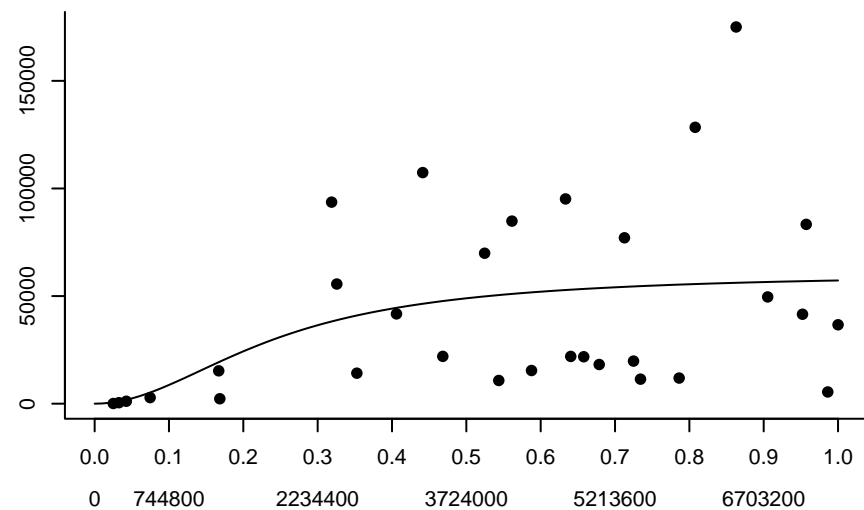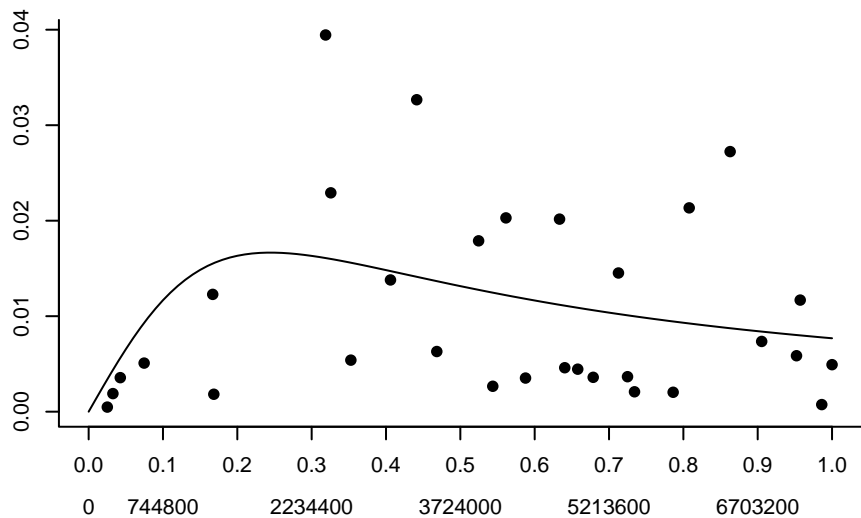
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NRSOLEEBSAIm Linear – Young: DIC = 919122
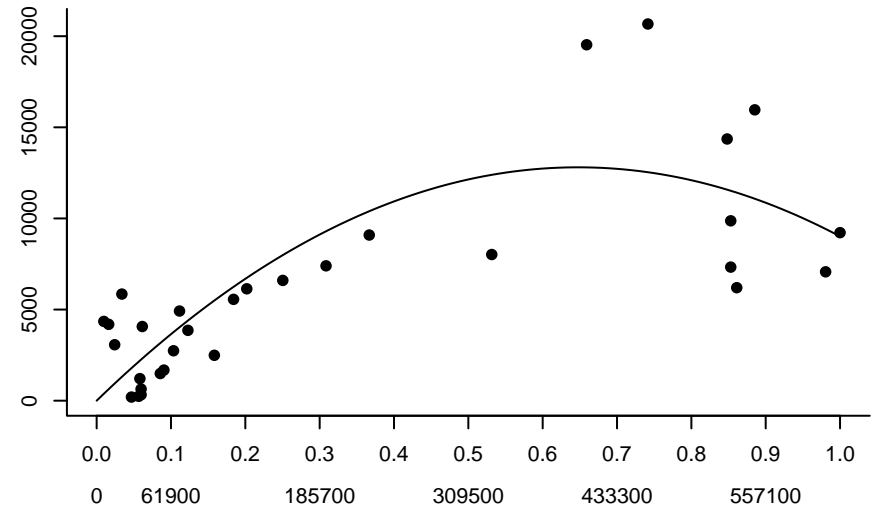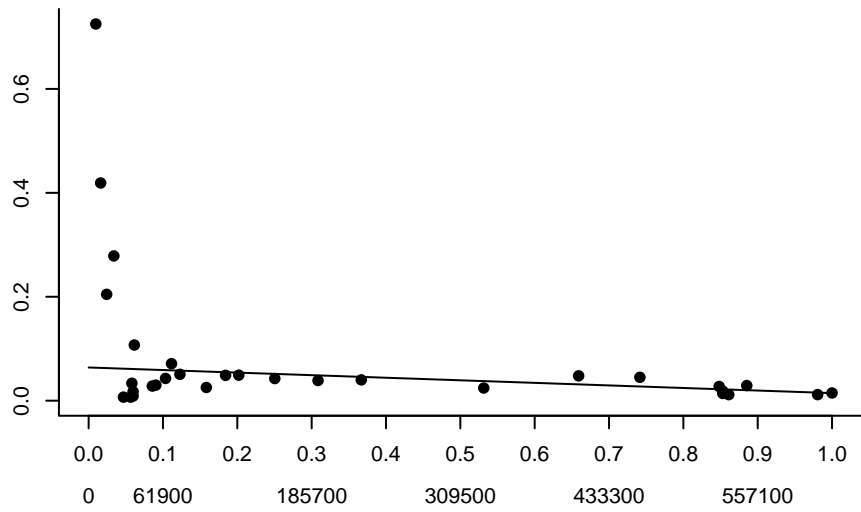

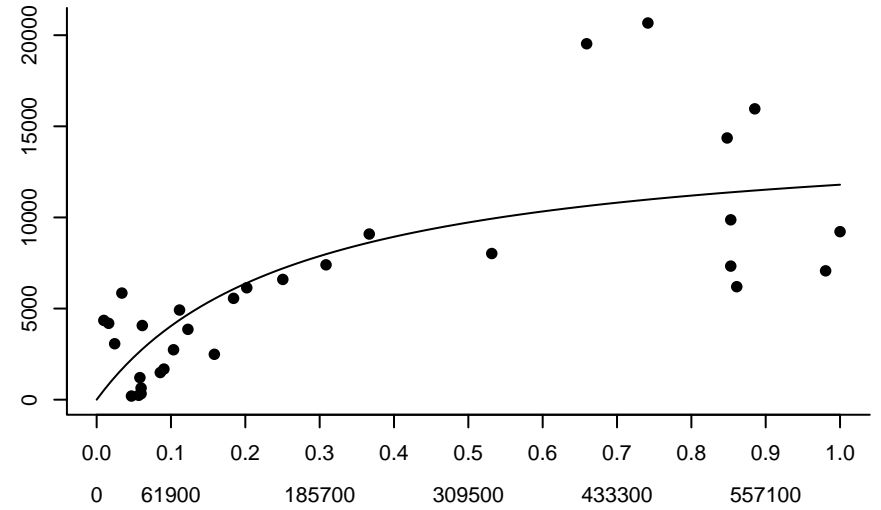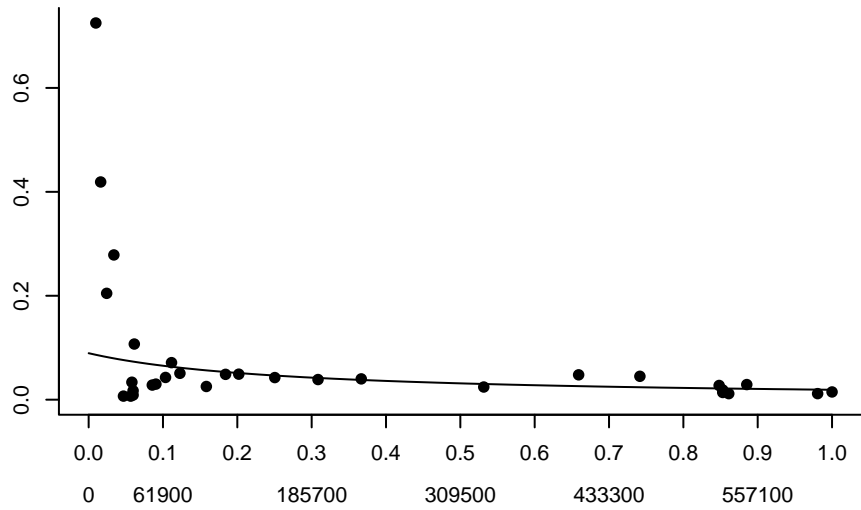# NRSOLEEBSAIm Type II – Young: DIC = 934119

NRSOLEEBSAIm Type III – Young: DIC = 885696

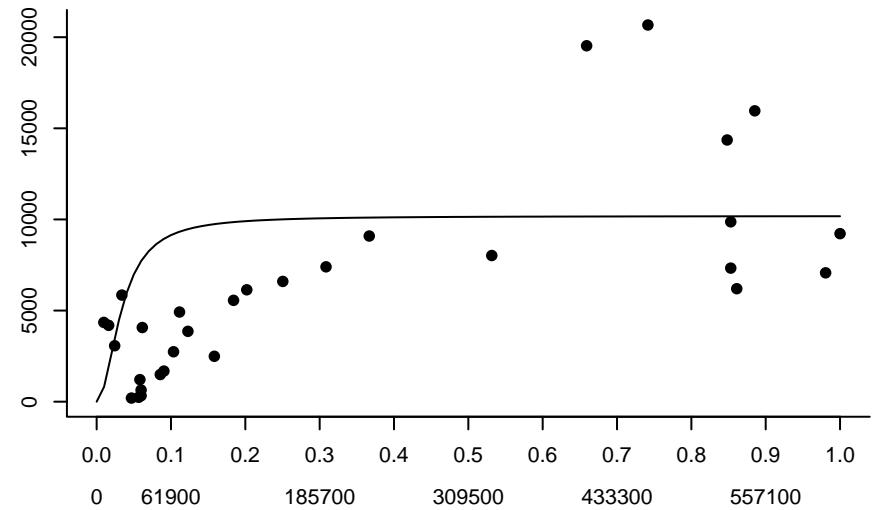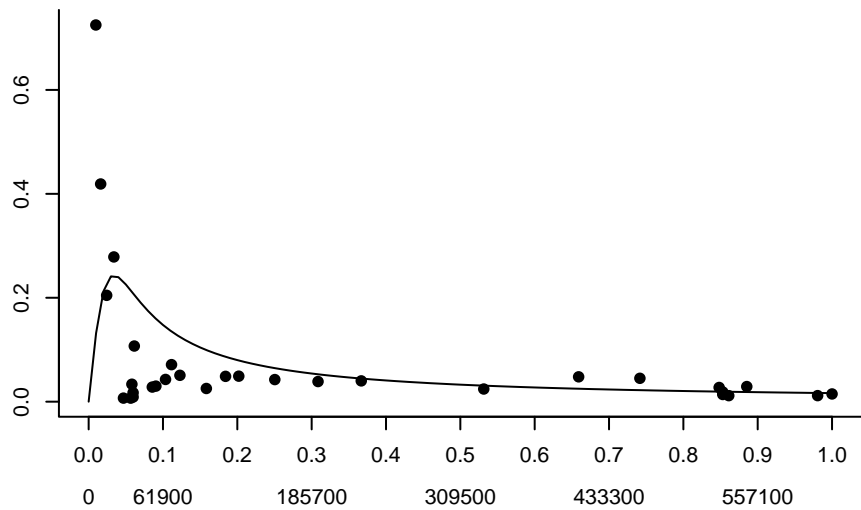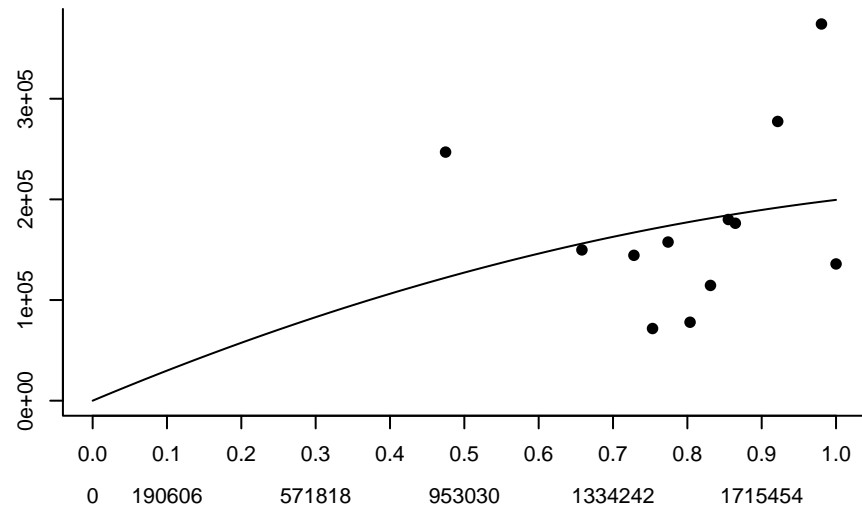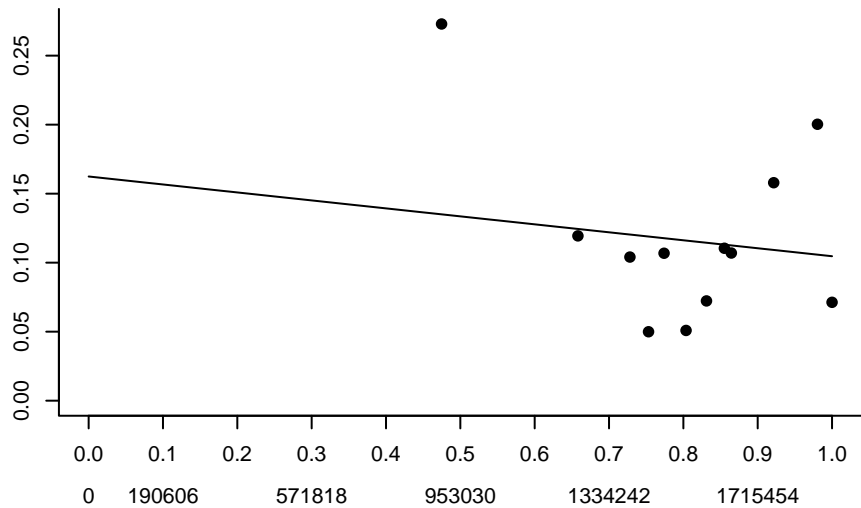NRSOLEEBSAIm Linear – Old: DIC = 75773.6
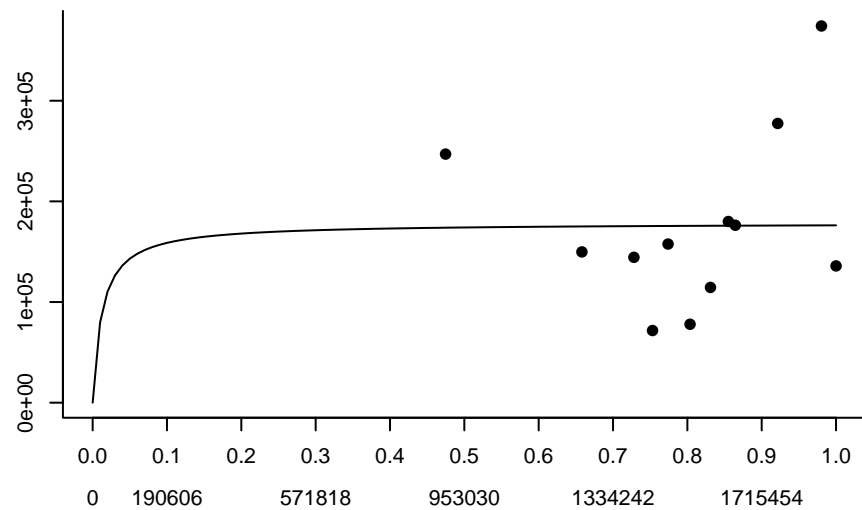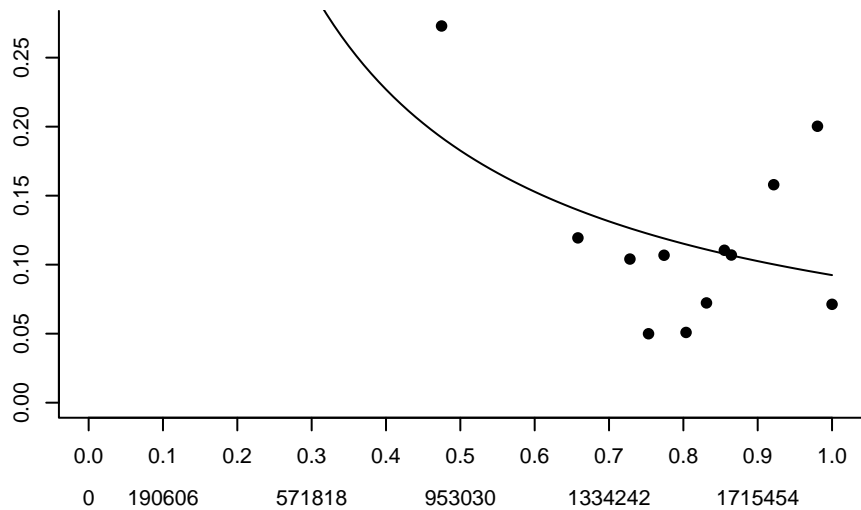
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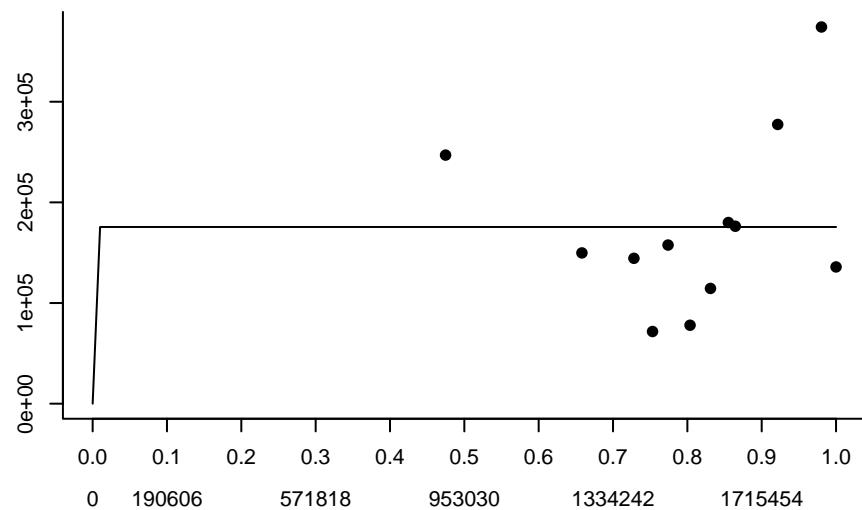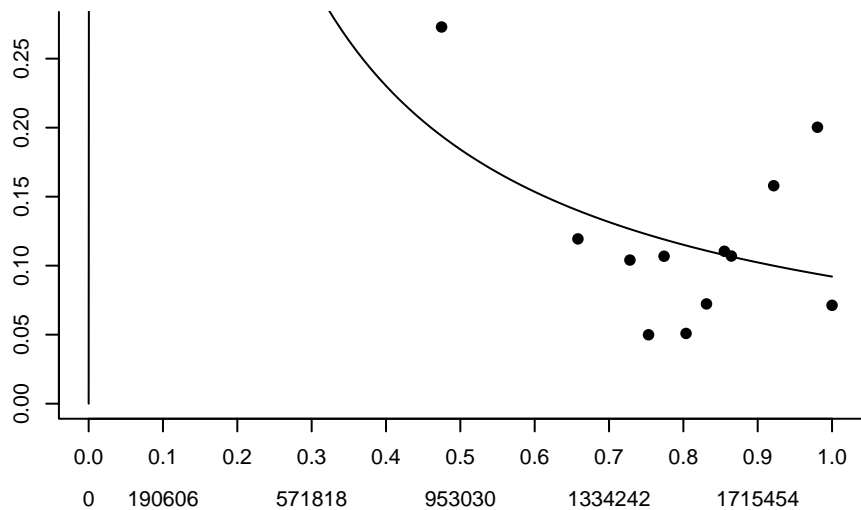
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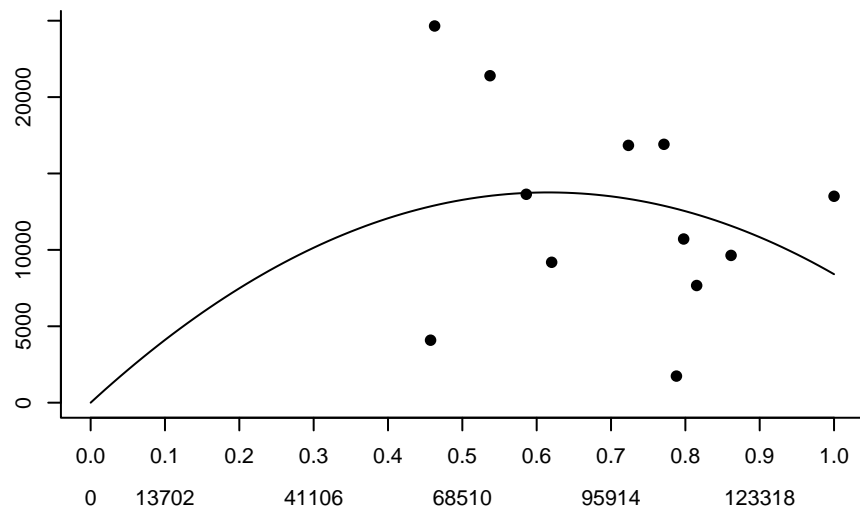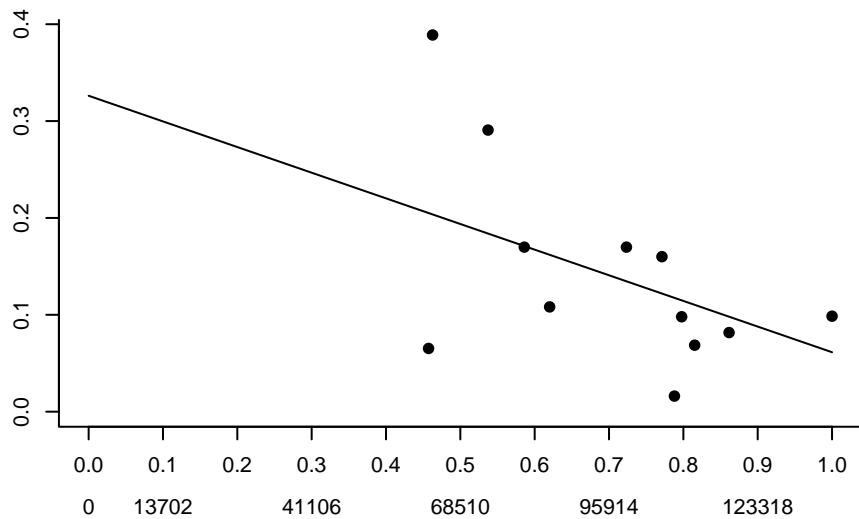
NSHMack Linear – Young: DIC = 523867

NSHMack Type II – Young: DIC = 497664

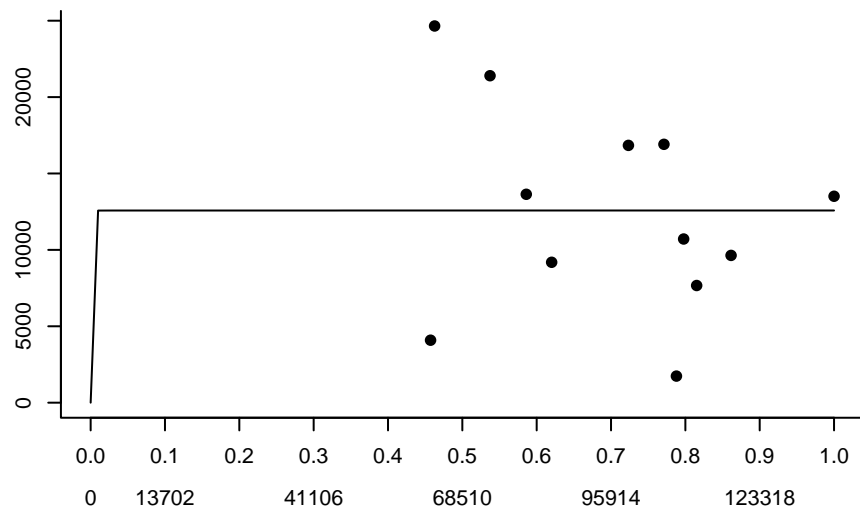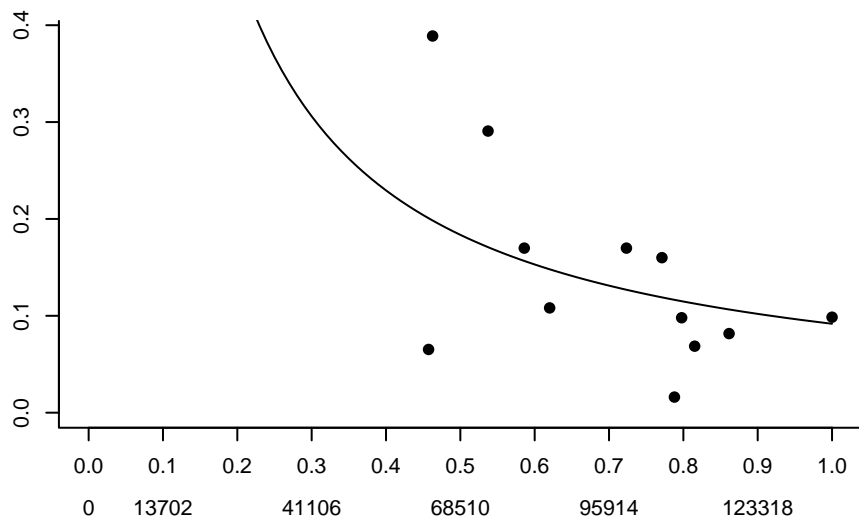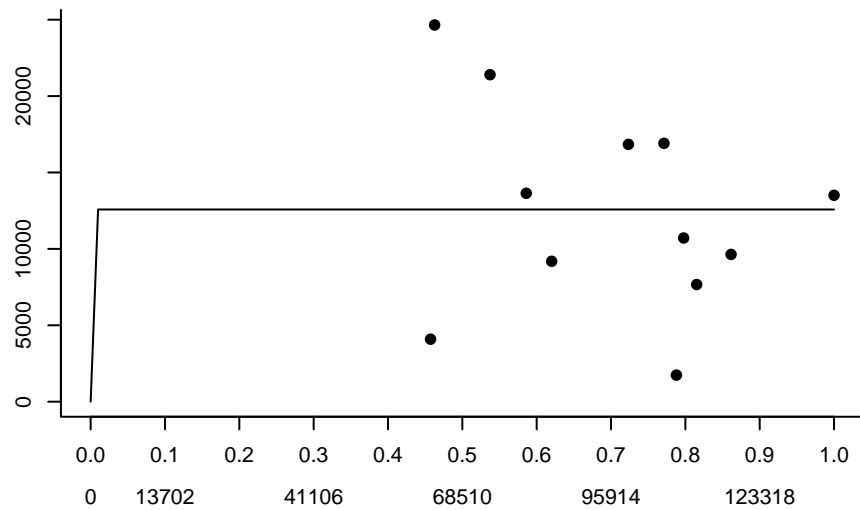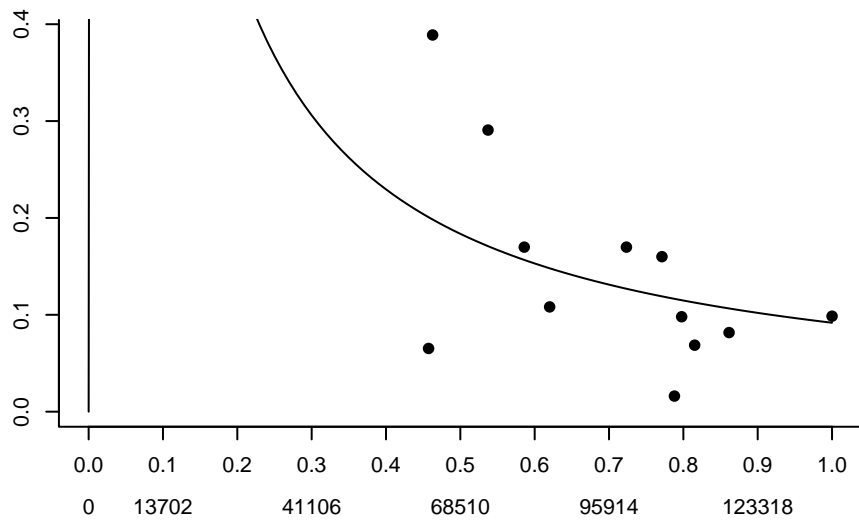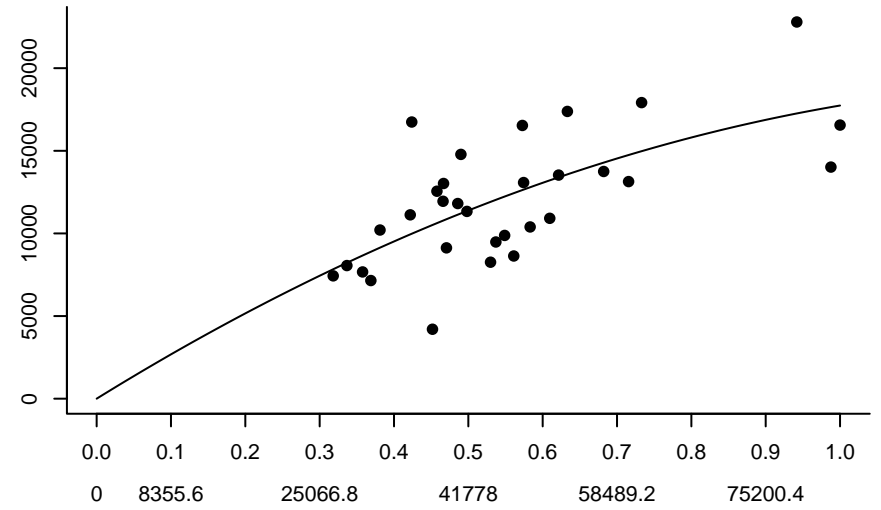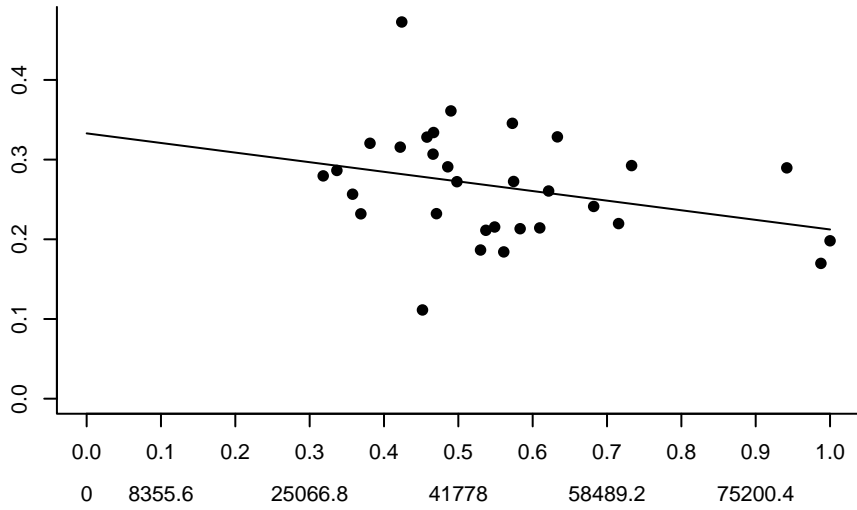# NSHMack Type III – Young: DIC = 497683

NSHMack Linear – Old: DIC = 52352.6

NSHMack Type II – Old: DIC = 51900.2
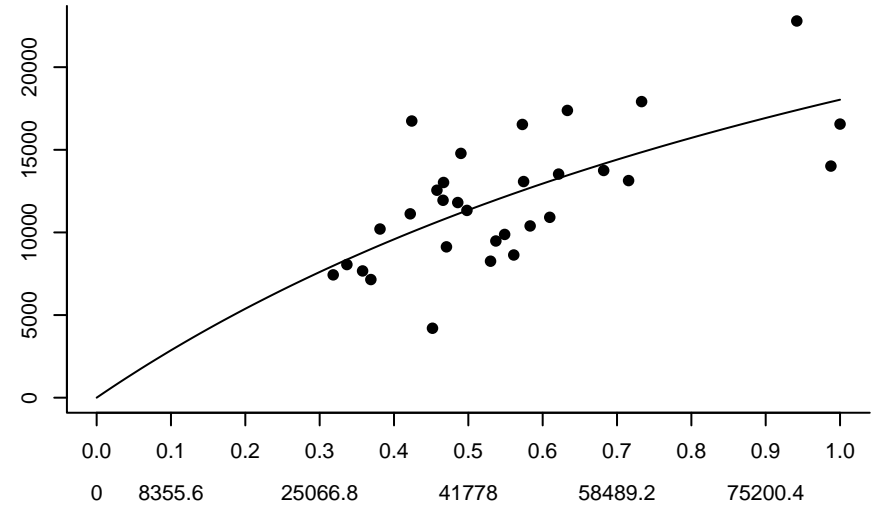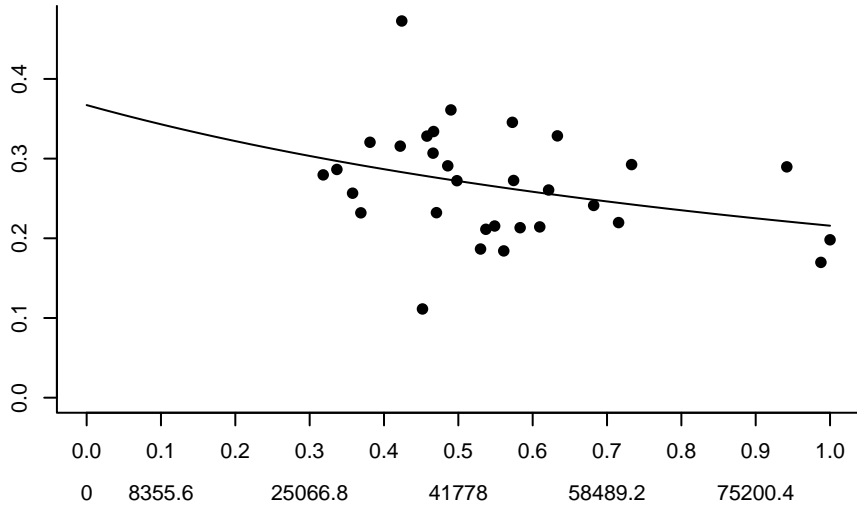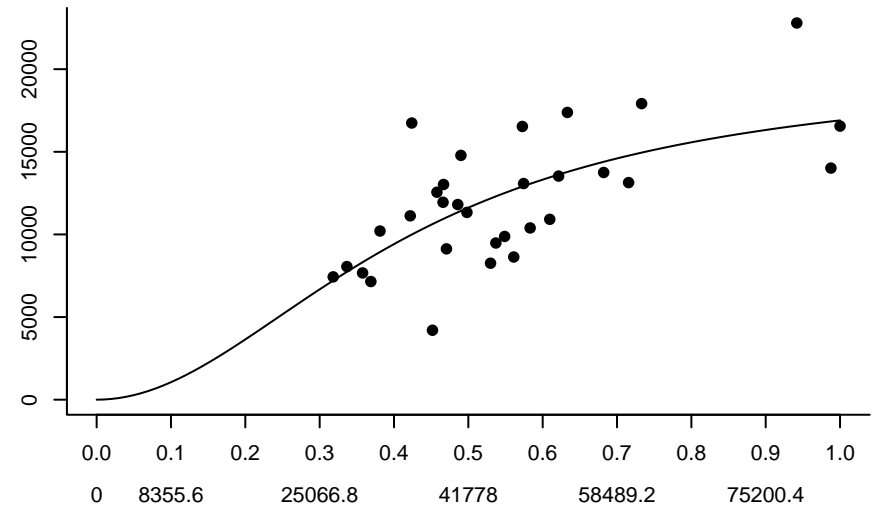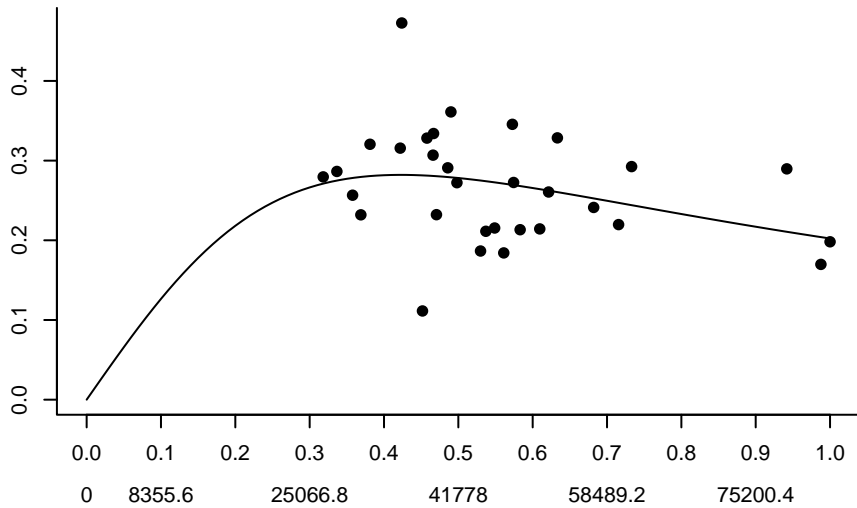
NSHMack Type III – Old: DIC = 51902.1

PLAIC7d Linear – Young: DIC = 29792
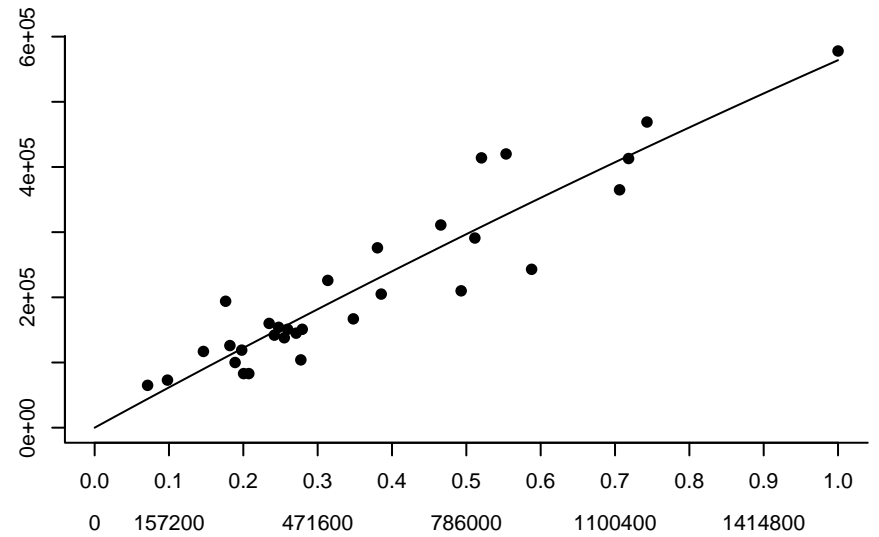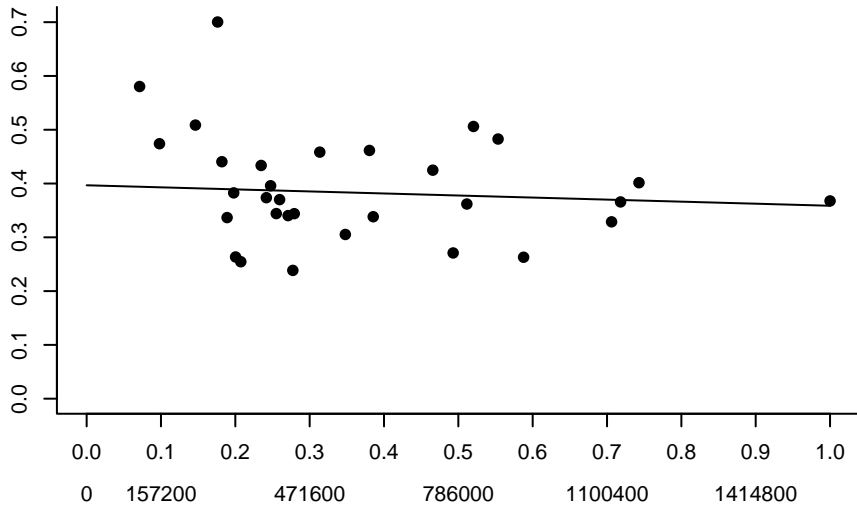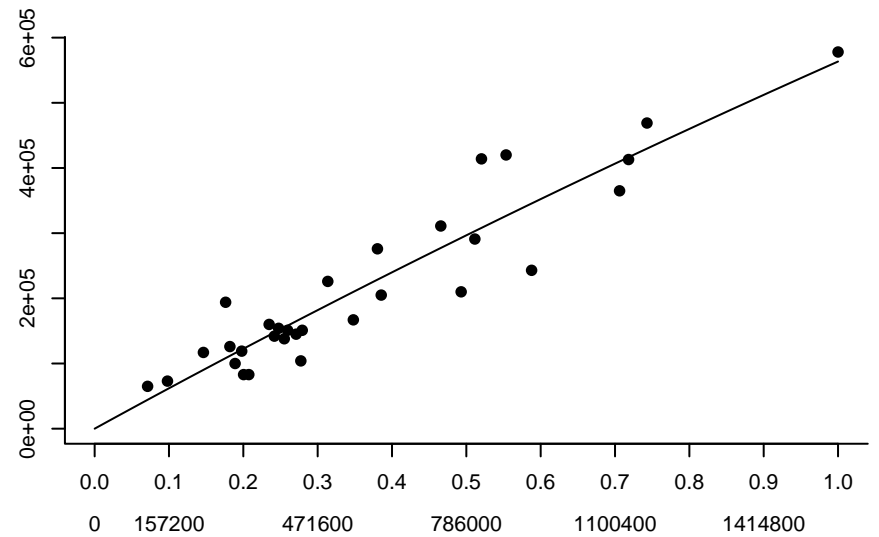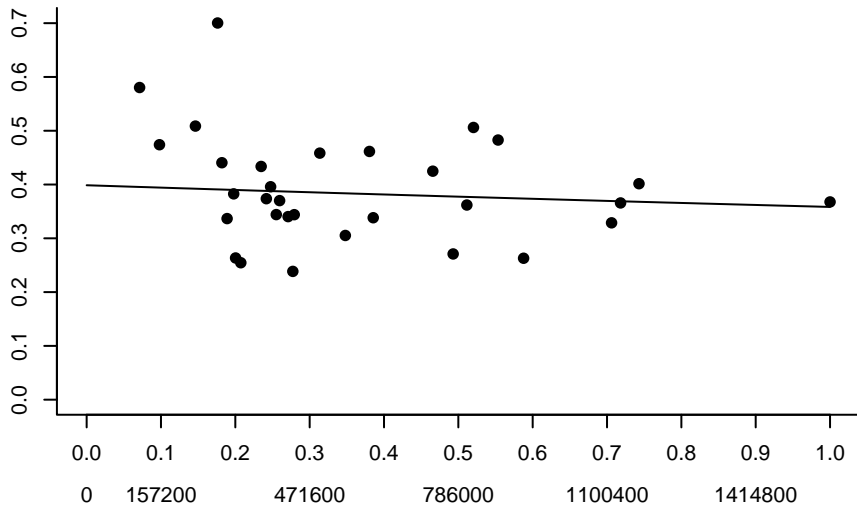
PLAIC7d Type II – Young: DIC = 29831.5
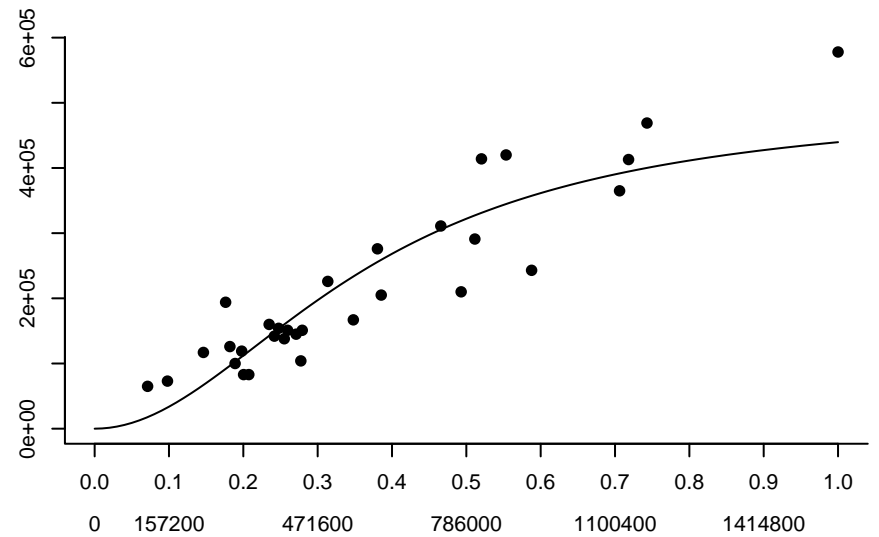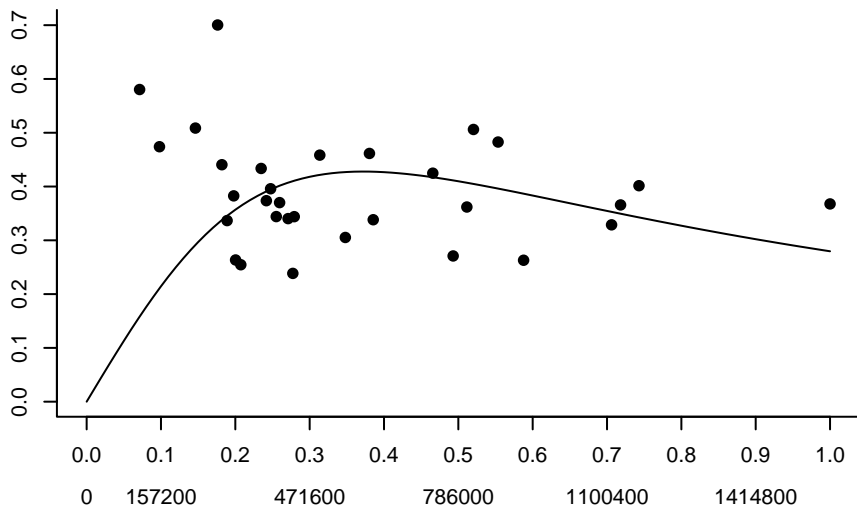
PLAIC7d Type III – Young: DIC = 30286.6
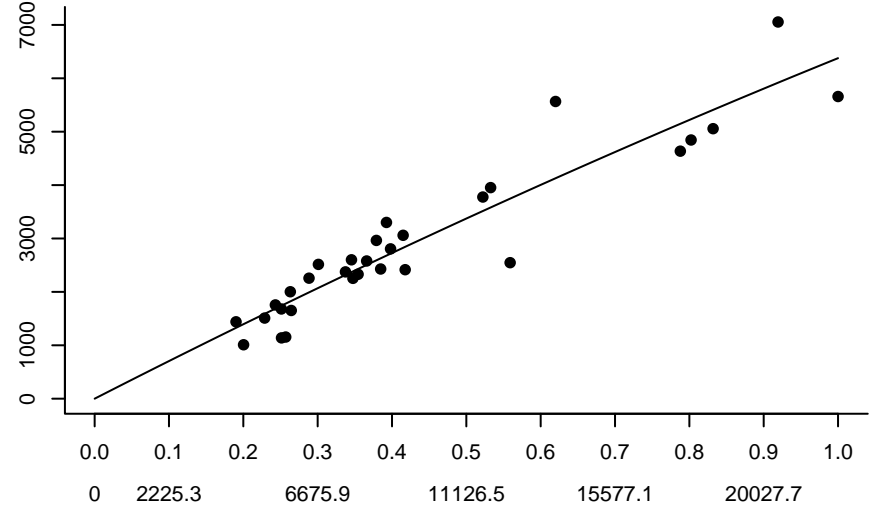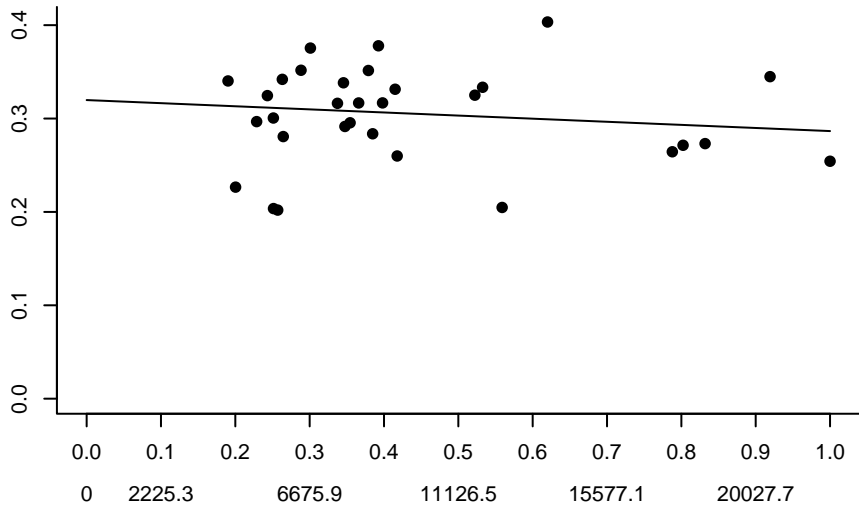
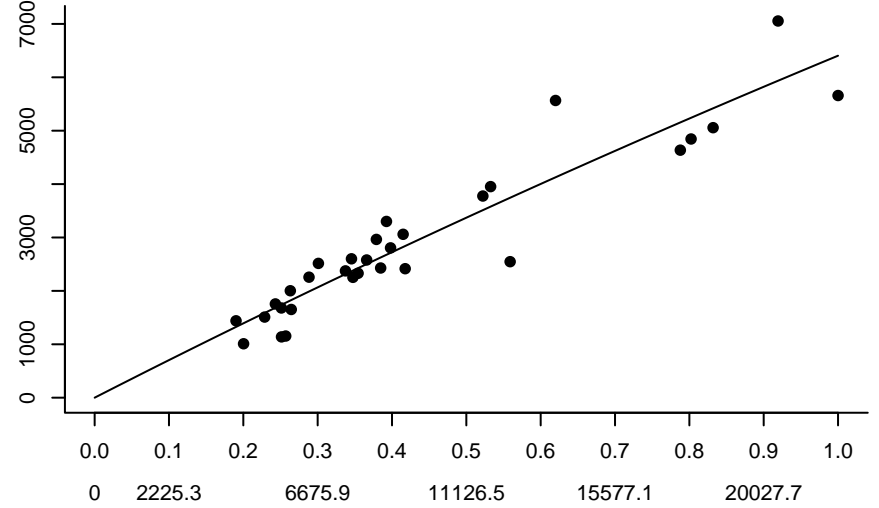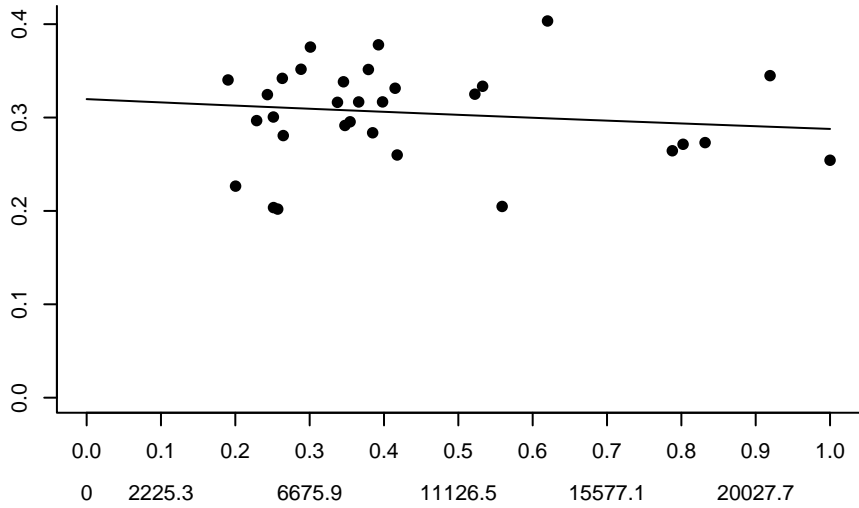PLAIC7d Linear – Old: DIC = 511242

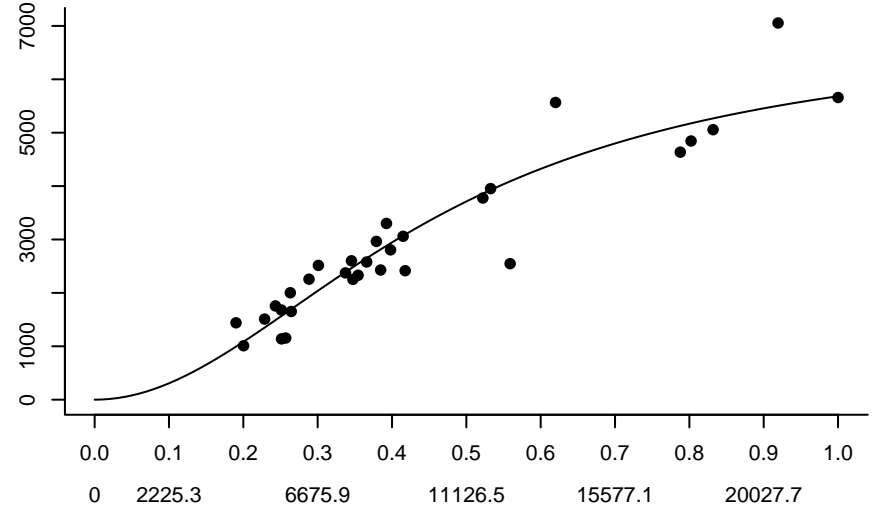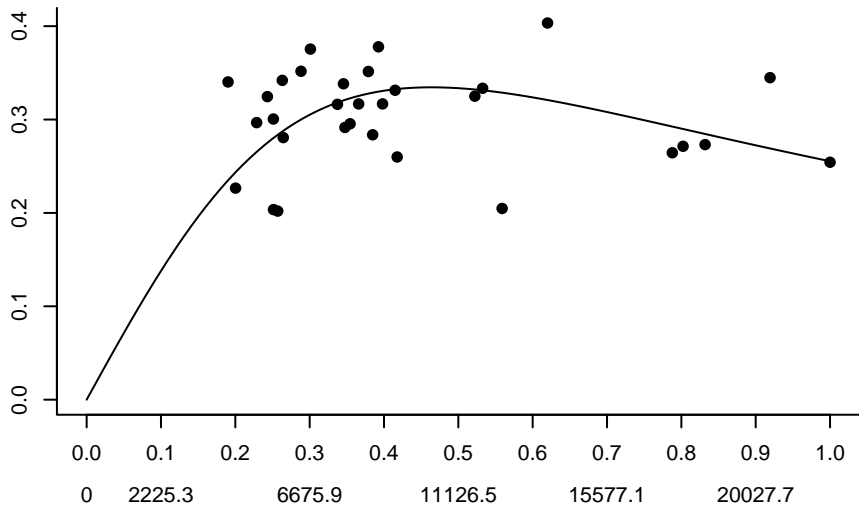PLAIC7d Type II – Old: DIC = 510926

PLAIC7d Type III – Old: DIC = 826335
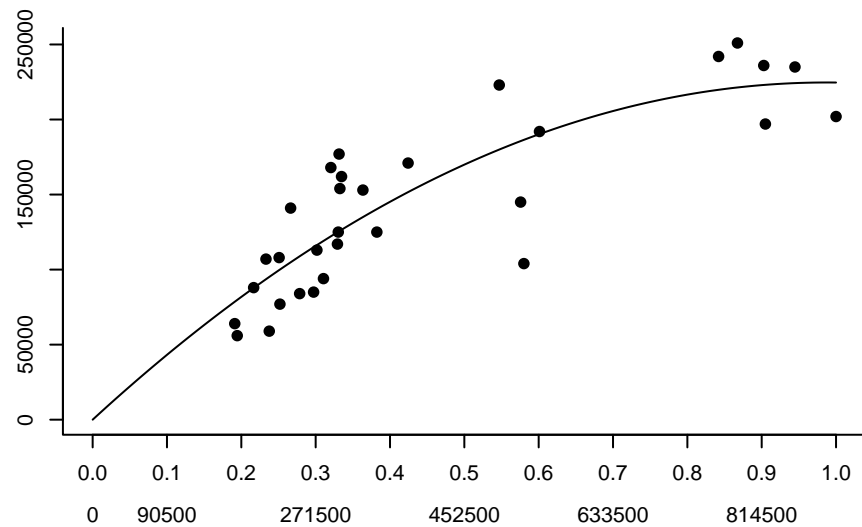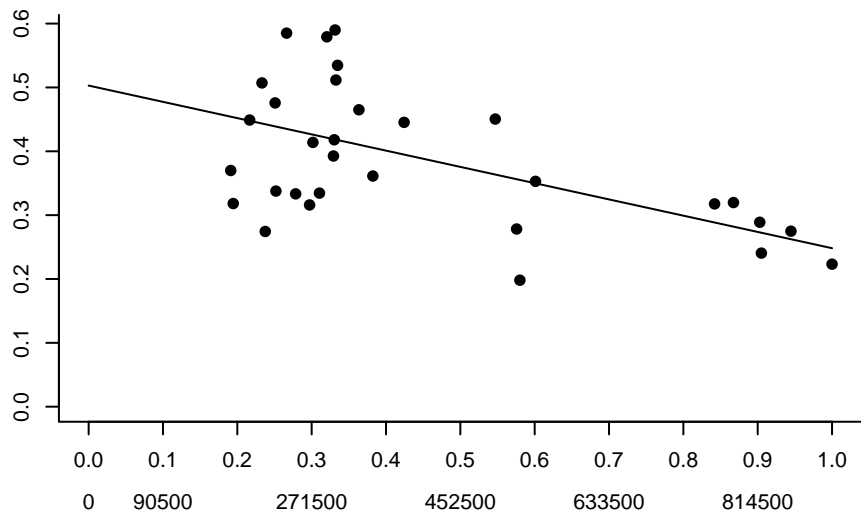
PLAICCELT Linear – Young: DIC = 3781.2
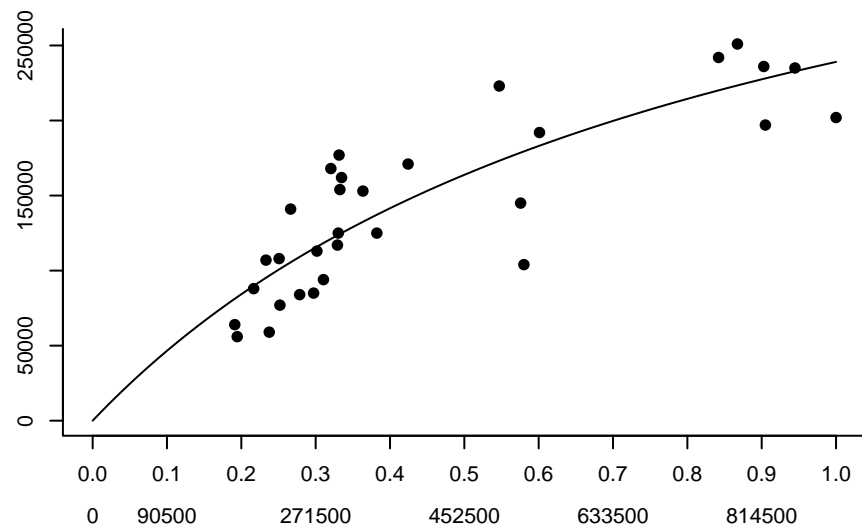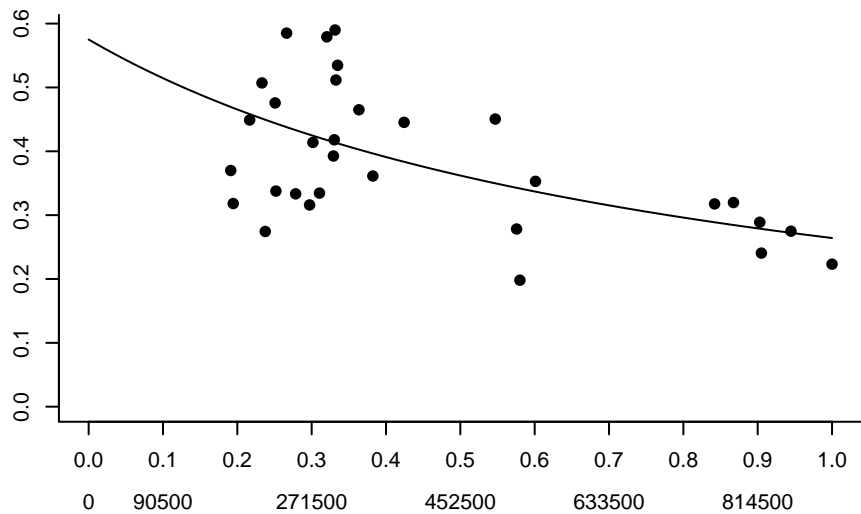
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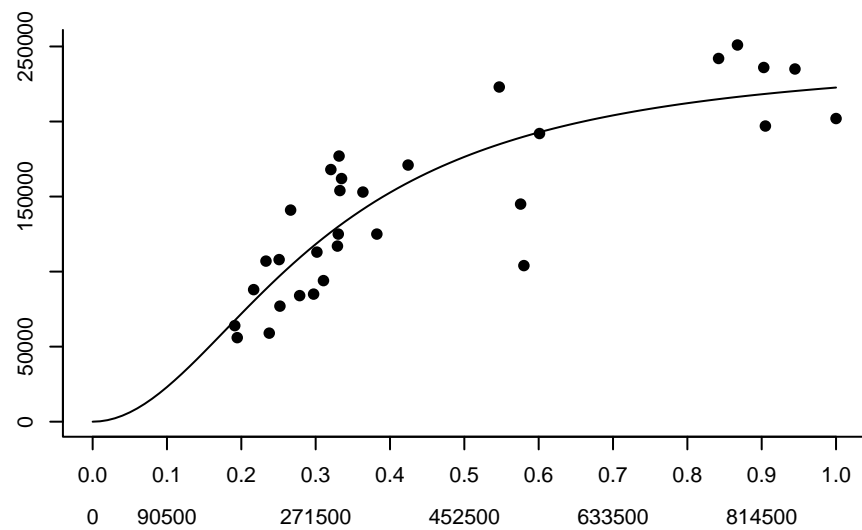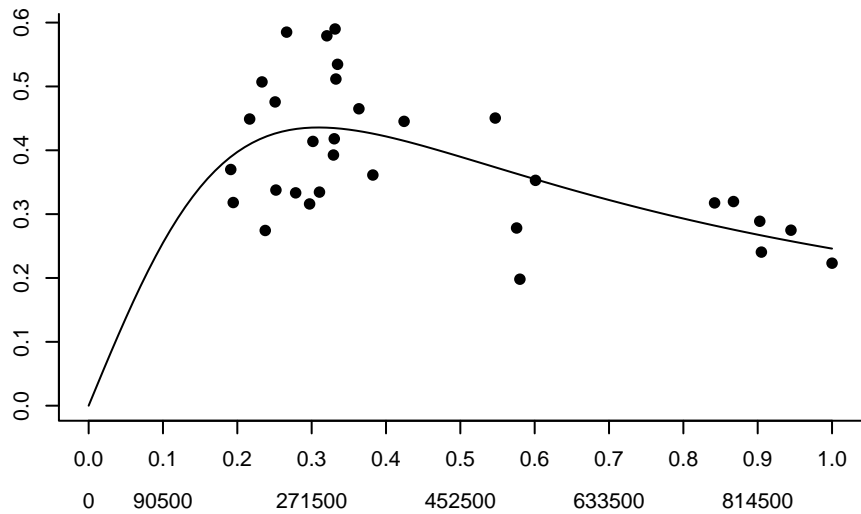
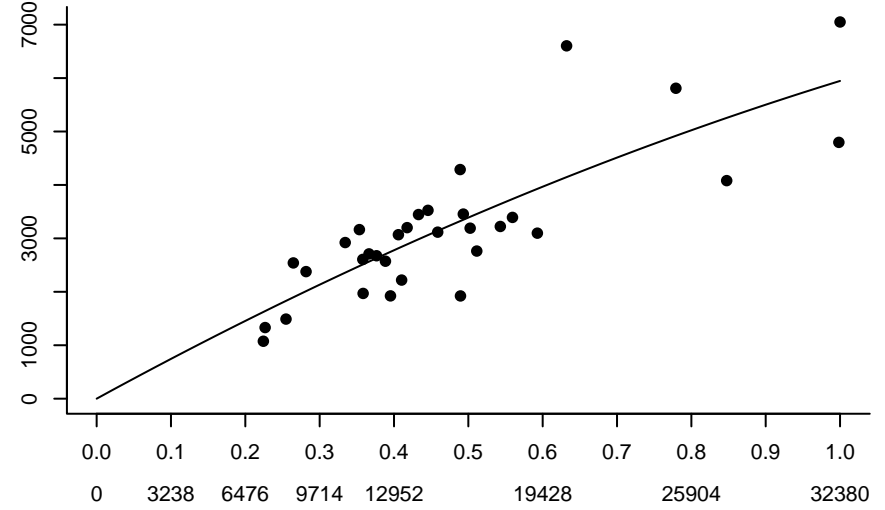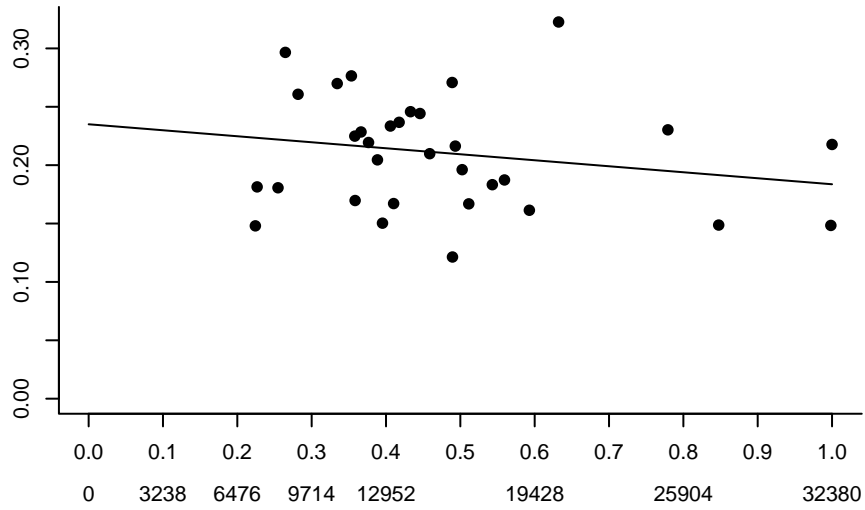PLAICCELT Type III – Young: DIC = 3868.58

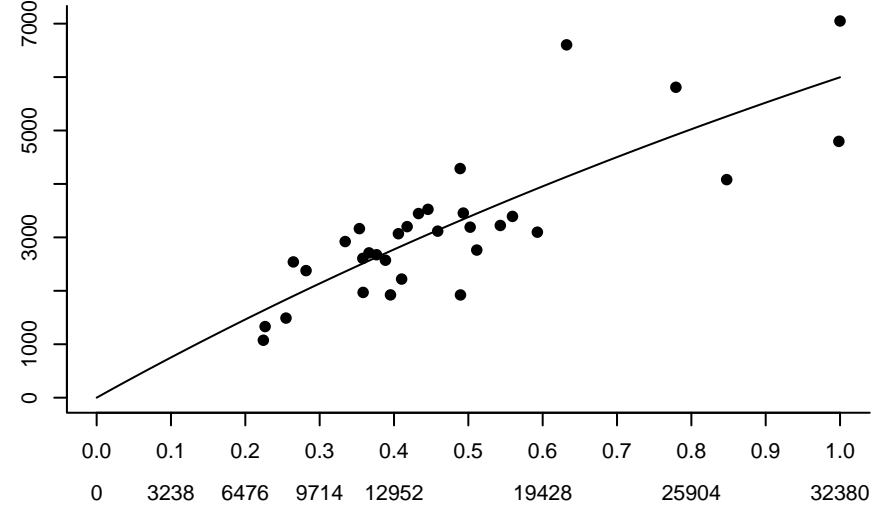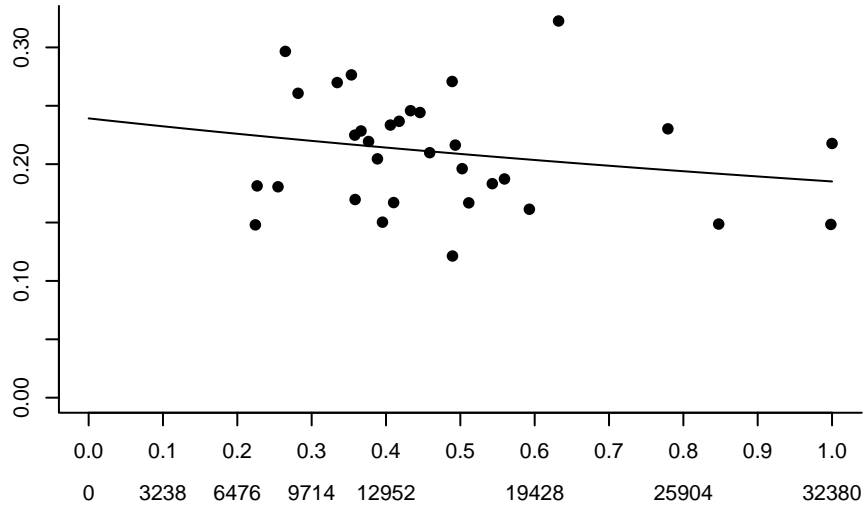PLAICCELT Linear – Old: DIC = 328497

PLAICCELT Type II – Old: DIC = 339156
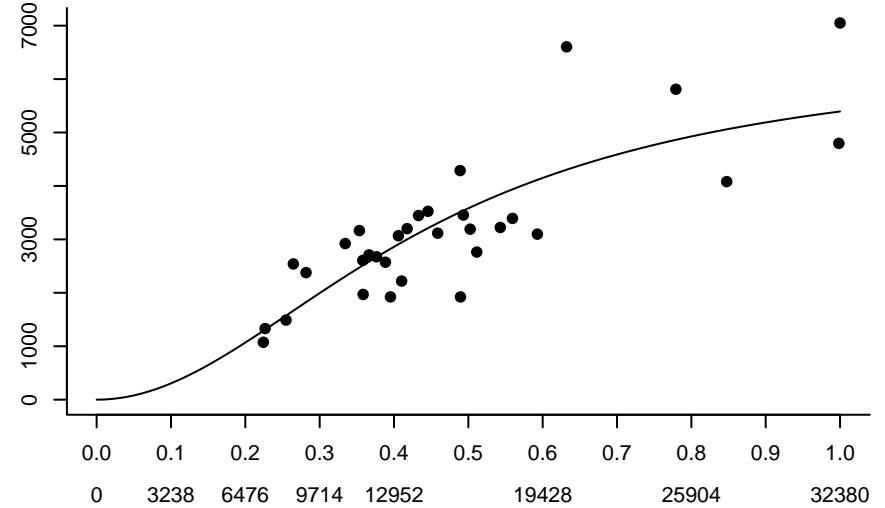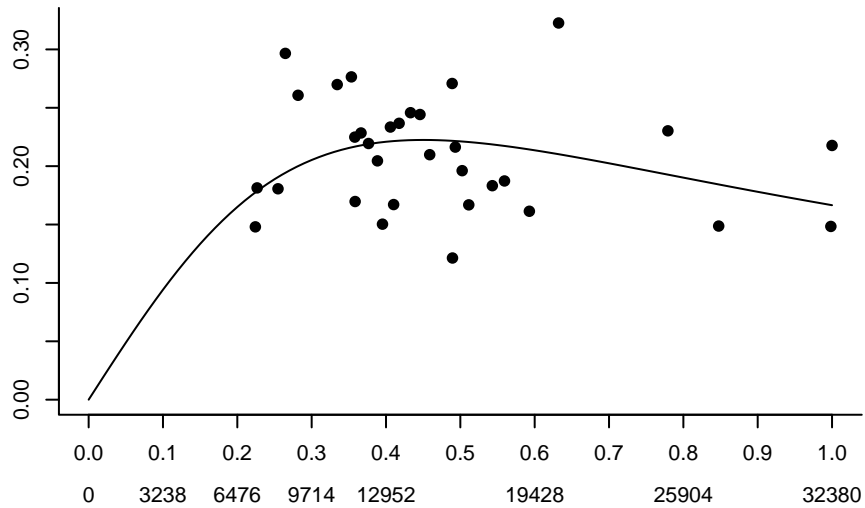
PLAICCELT Type III – Old: DIC = 306159

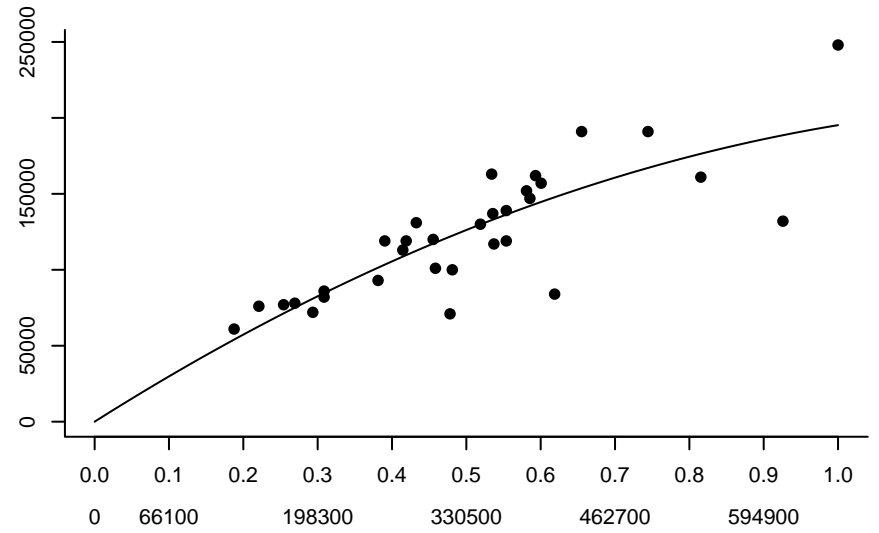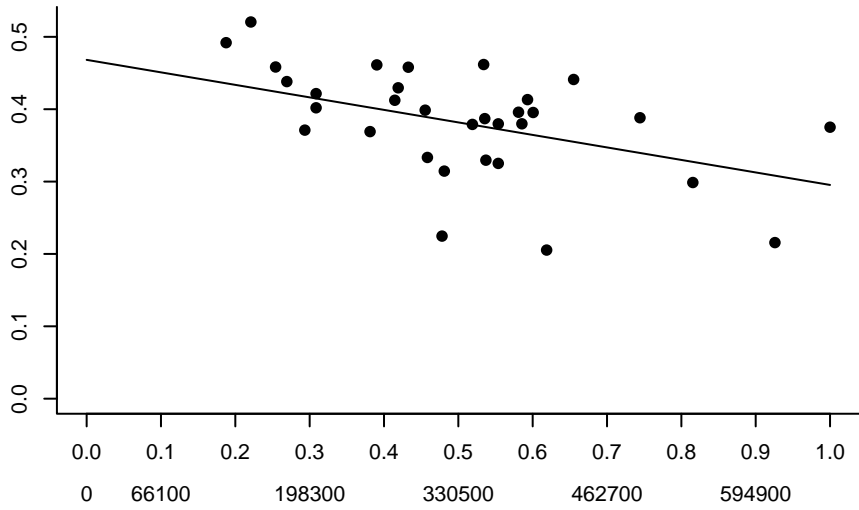# PLAICECHW Linear – Young: DIC = 6833.91
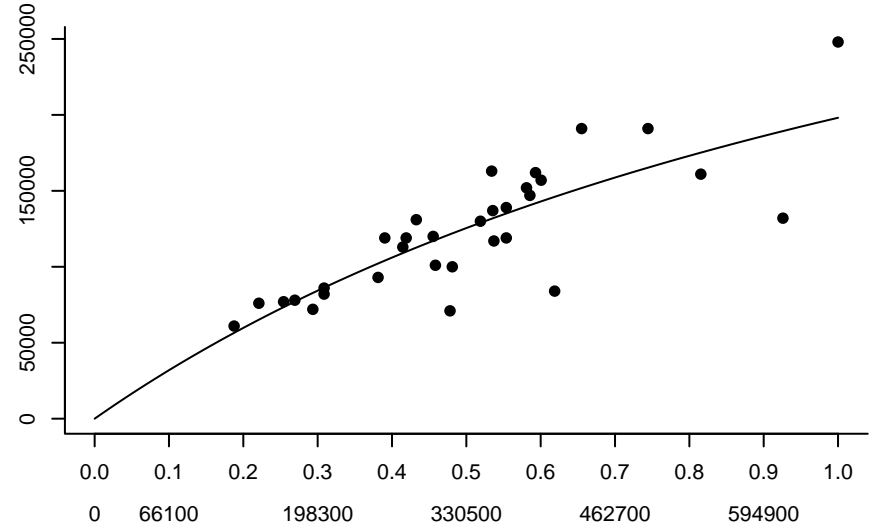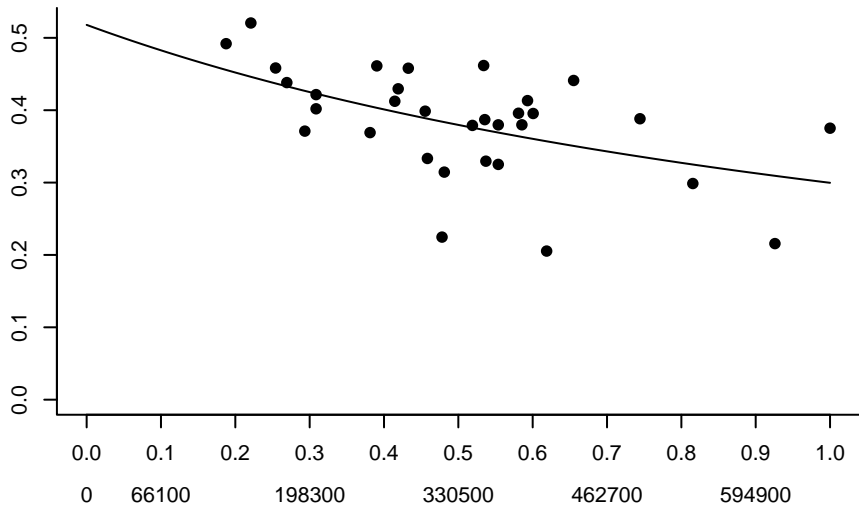

PLAICECHW Type II – Young: DIC = 6845.65
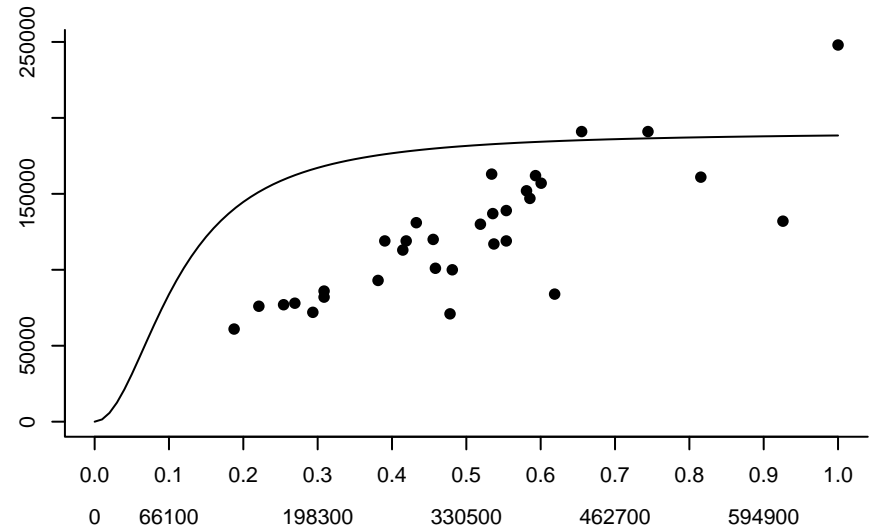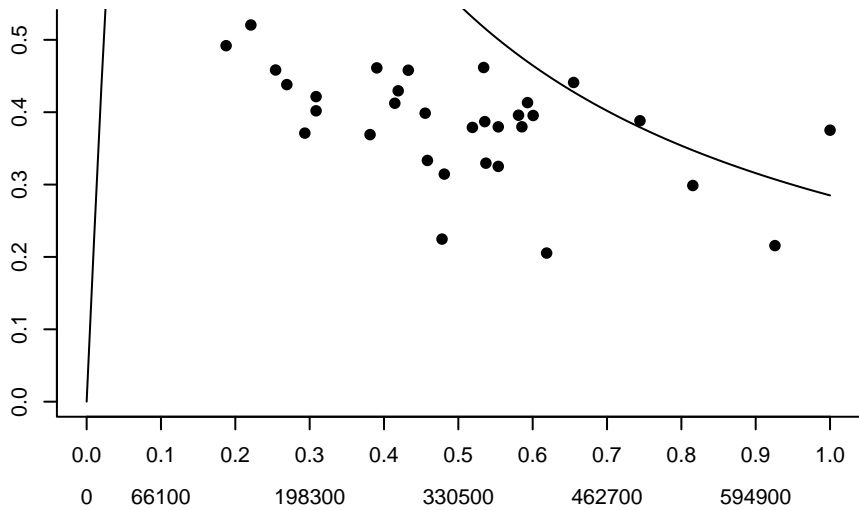

PLAICECHW Type III – Young: DIC = 7176.09

PLAICECHW Linear – Old: DIC = 207841

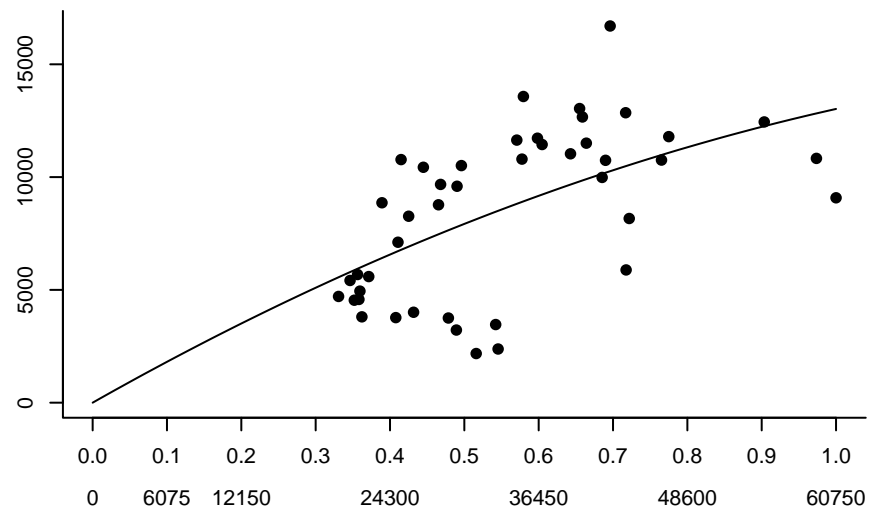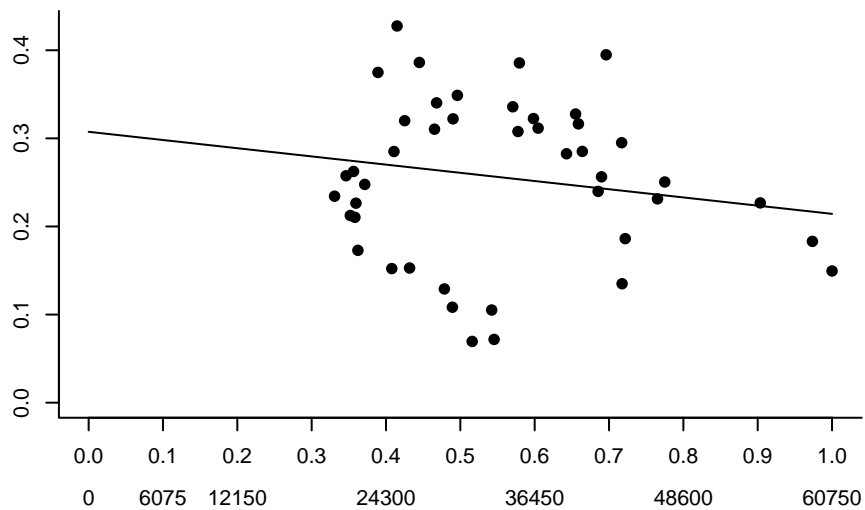PLAICECHW Type II – Old: DIC = 204348
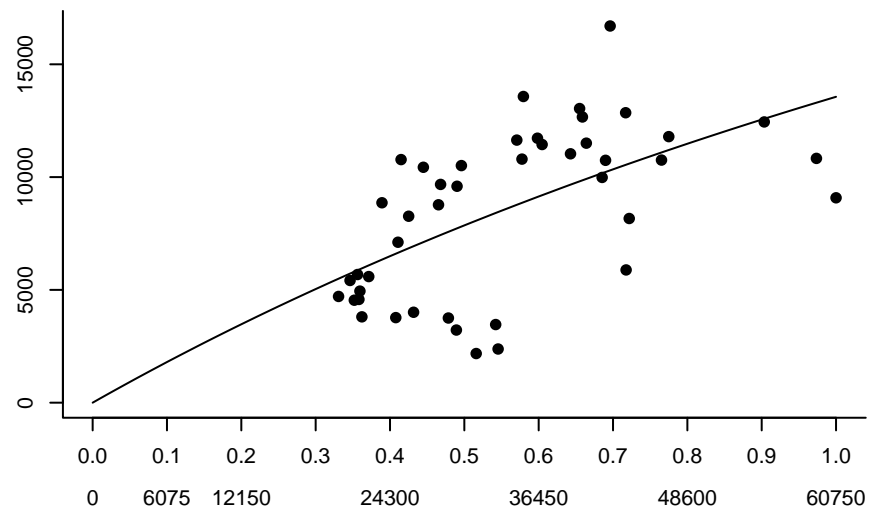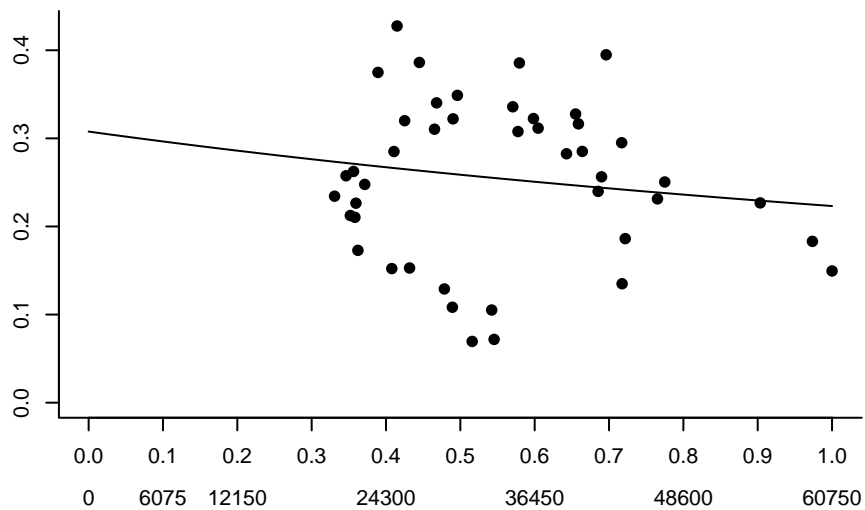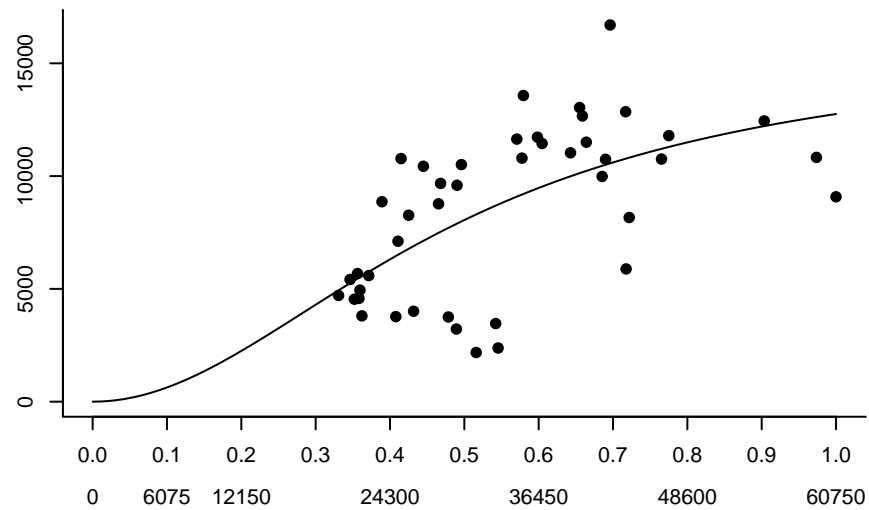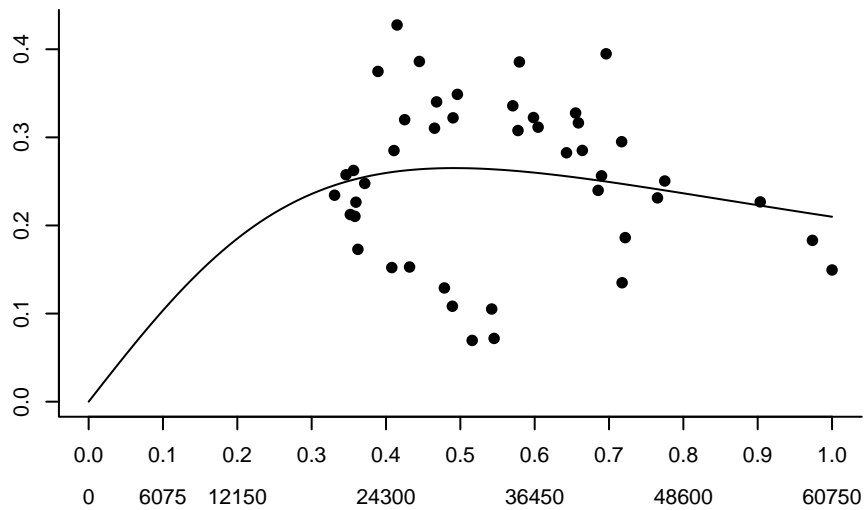
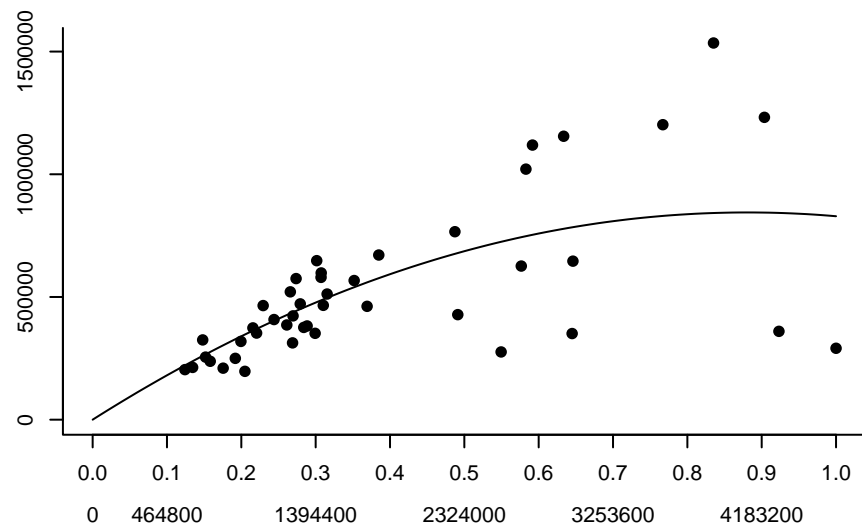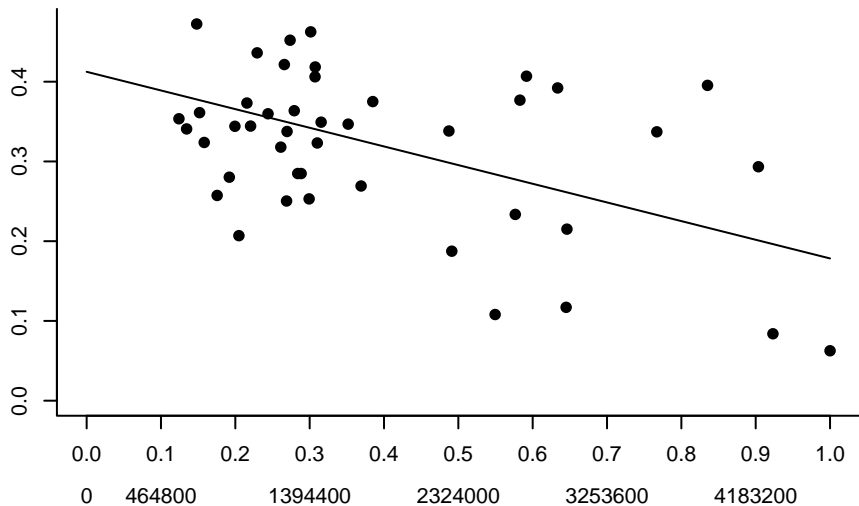PLAICECHW Type III – Old: DIC = −2.66e+15

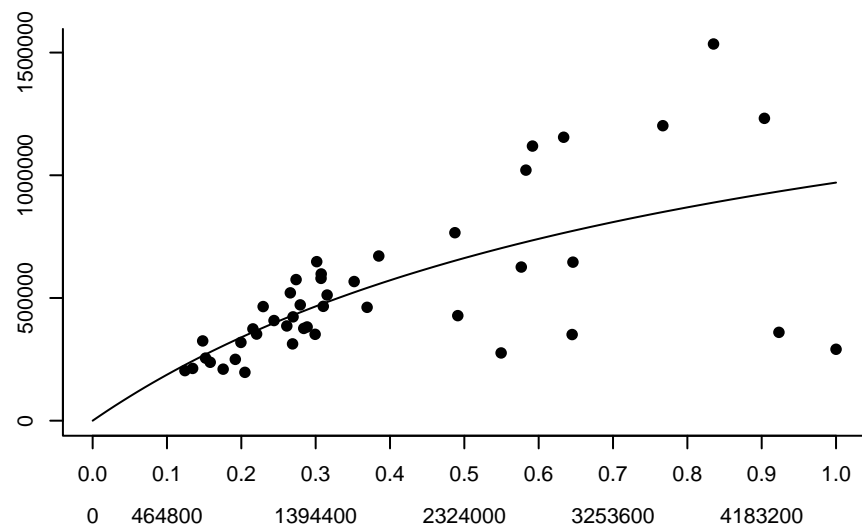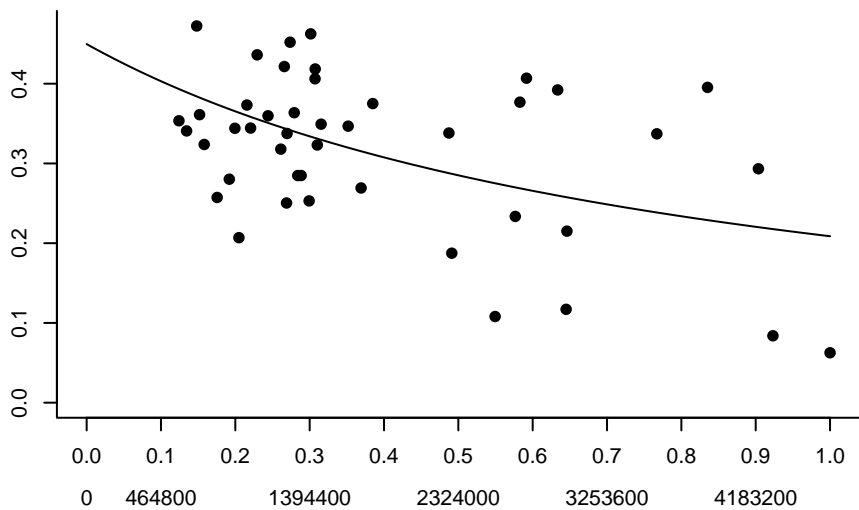PLAICIS Linear – Young: DIC = 64126.3

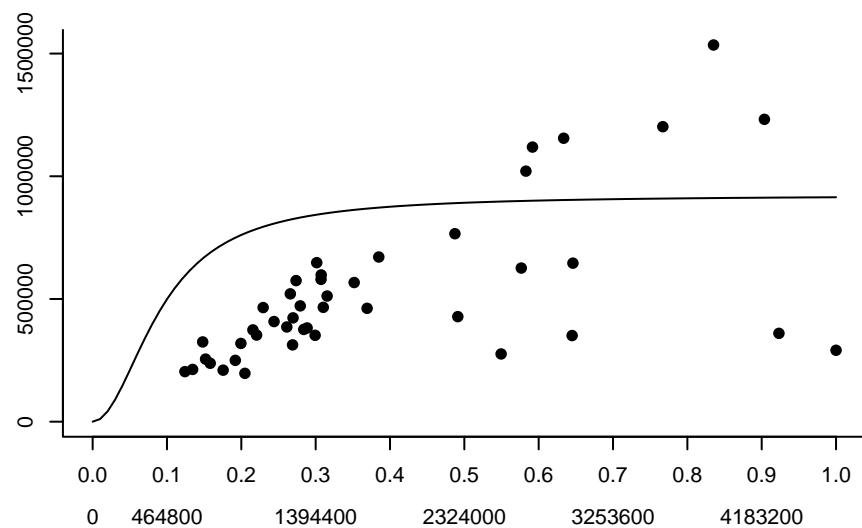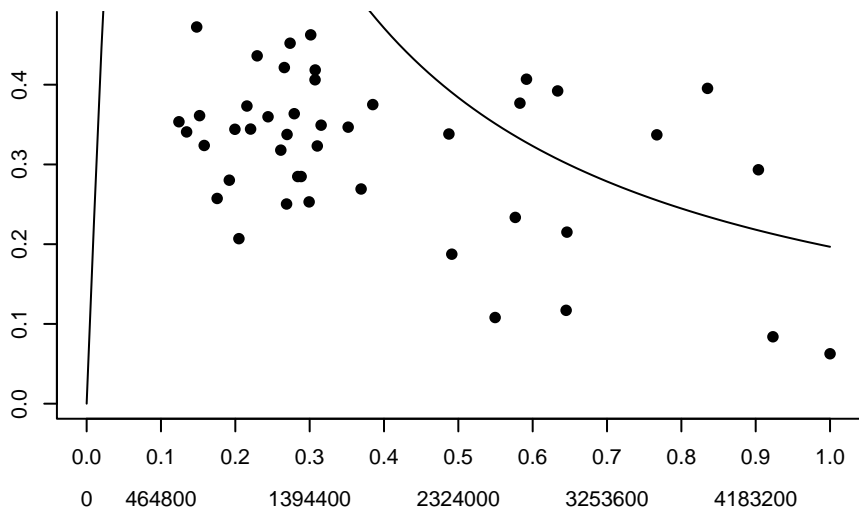PLAICIS Type II – Young: DIC = 64515.9

PLAICIS Type III – Young: DIC = 62132.1

PLAICIS Linear – Old: DIC = 4354400

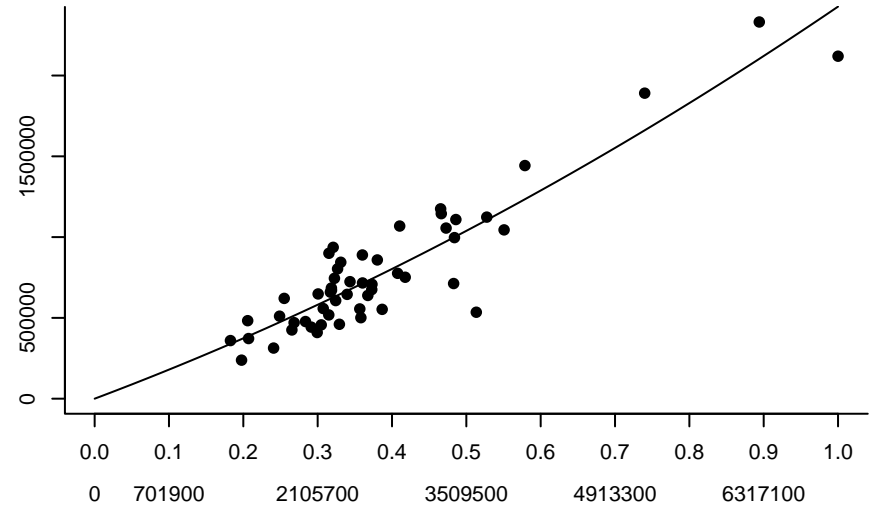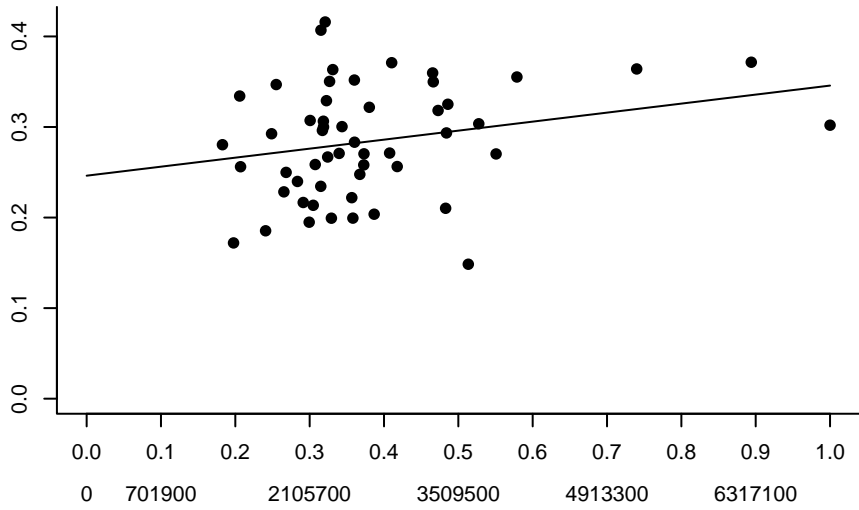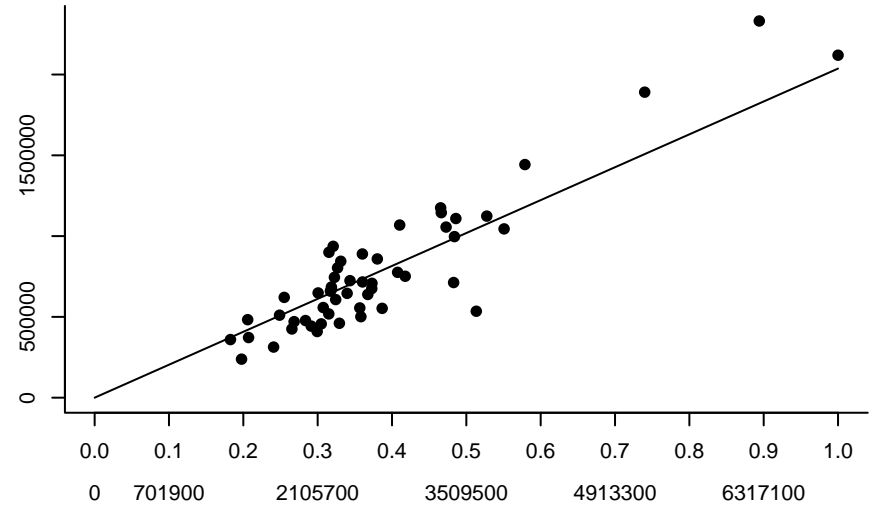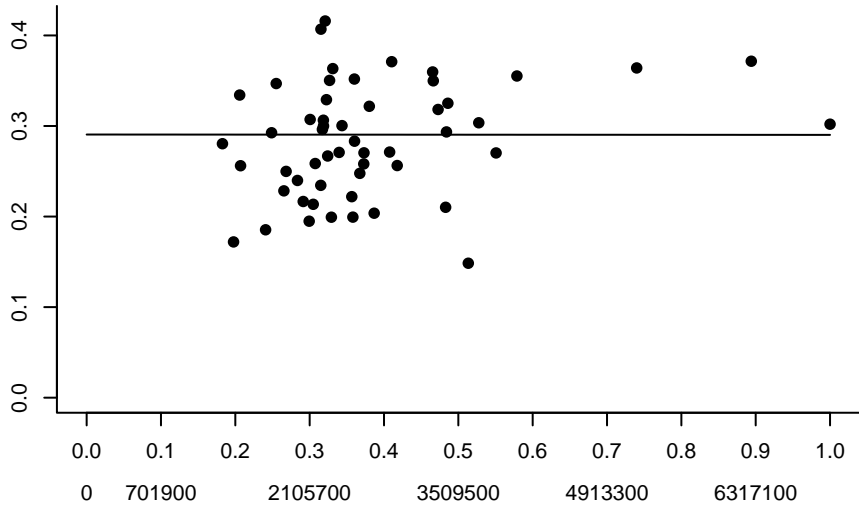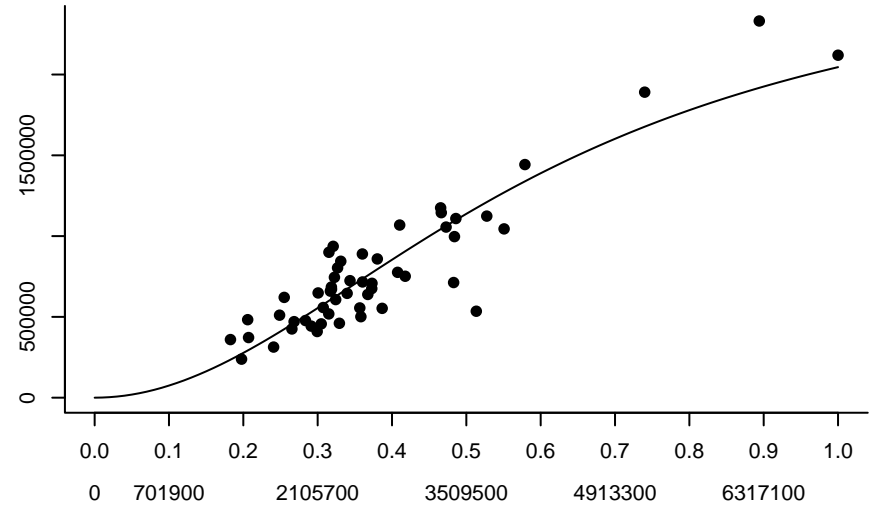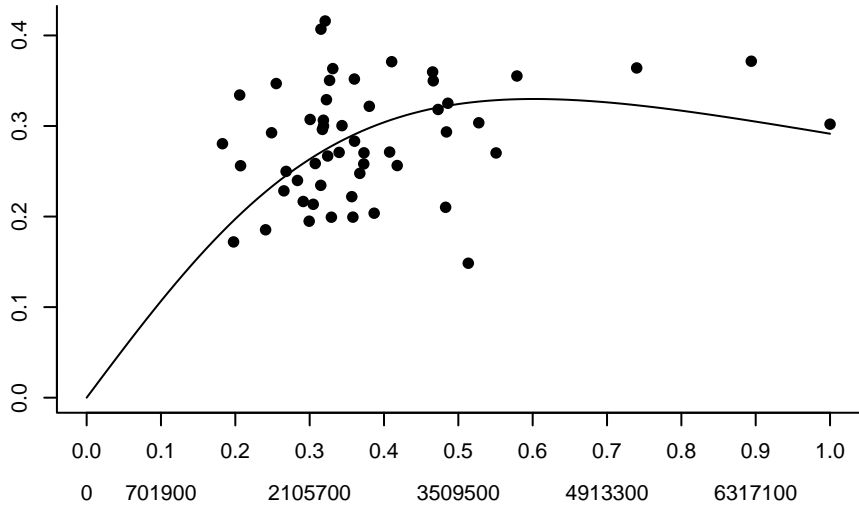PLAICIS Type II – Old: DIC = 4543800

PLAICIS Type III – Old: DIC = −1.57e+16
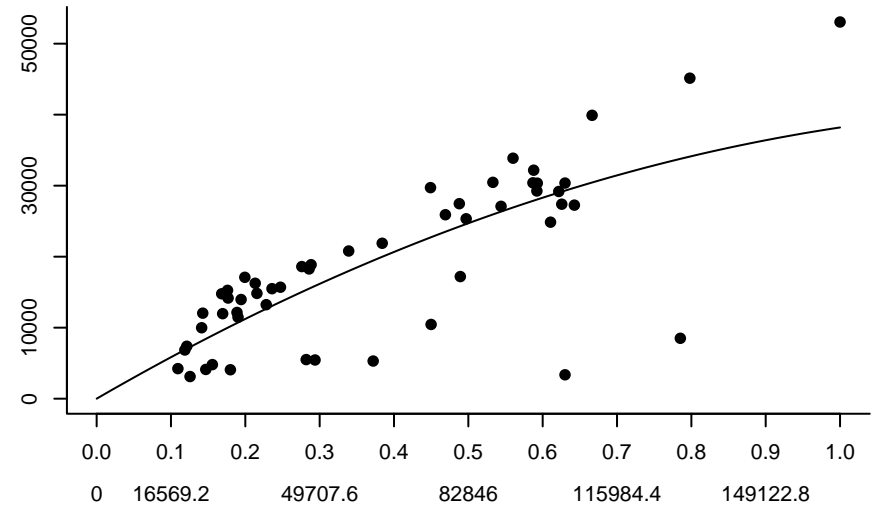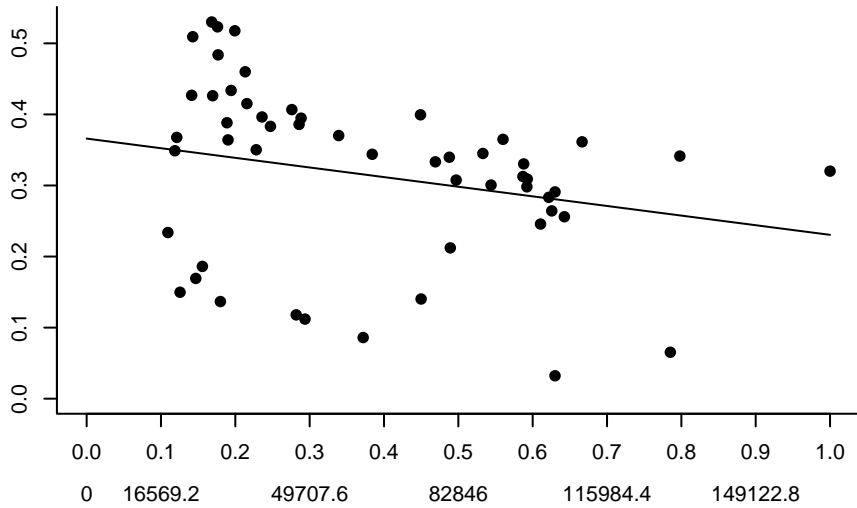
PLAICNS Linear – Young: DIC = 2441620
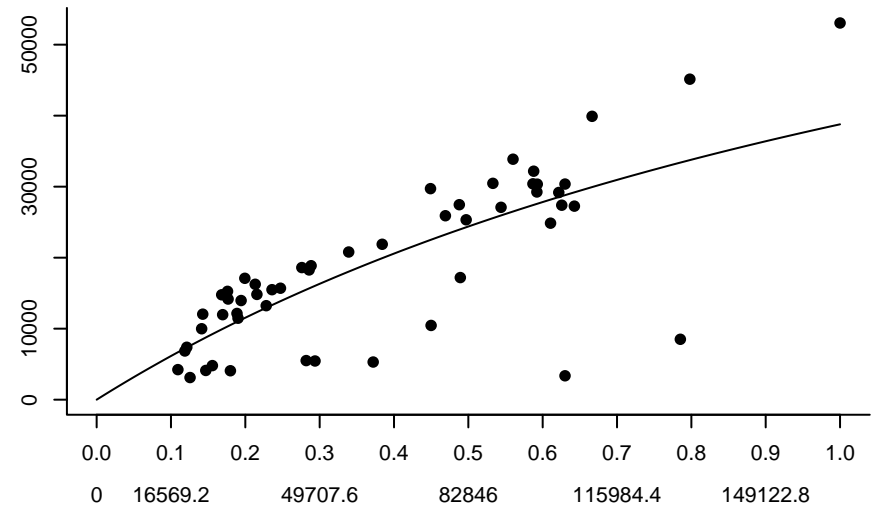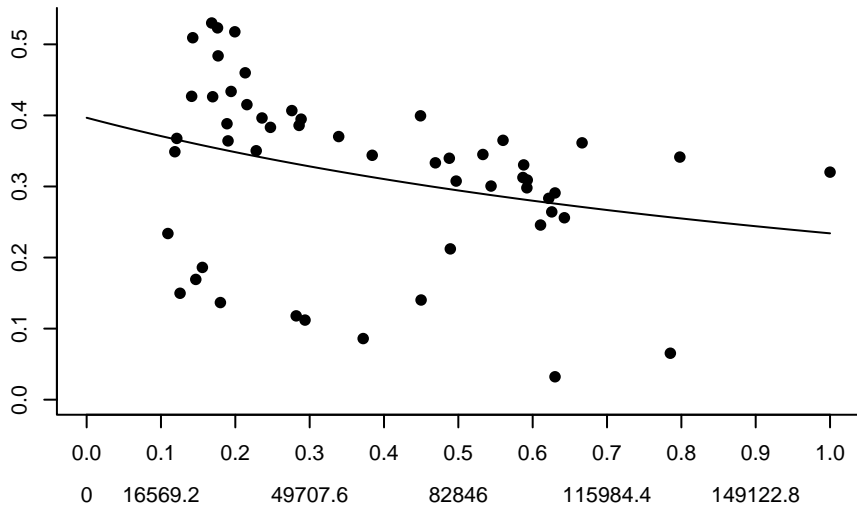
PLAICNS Type II – Young: DIC = 2705590
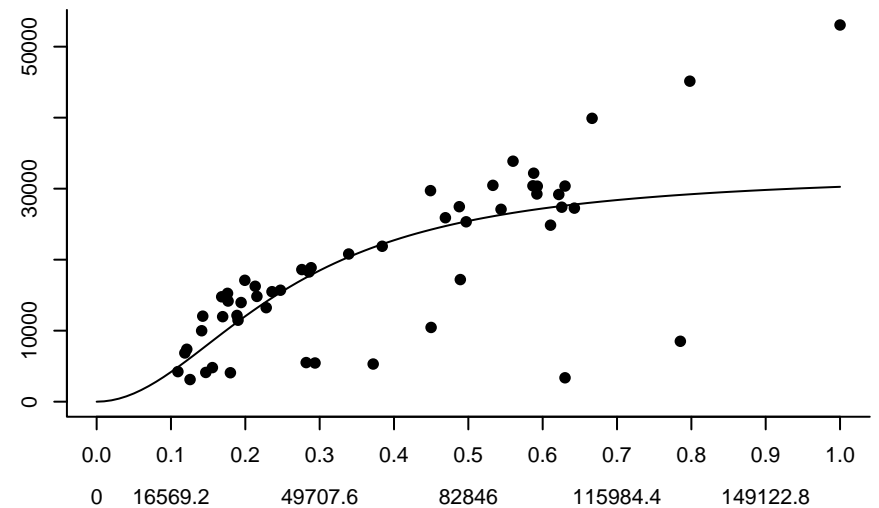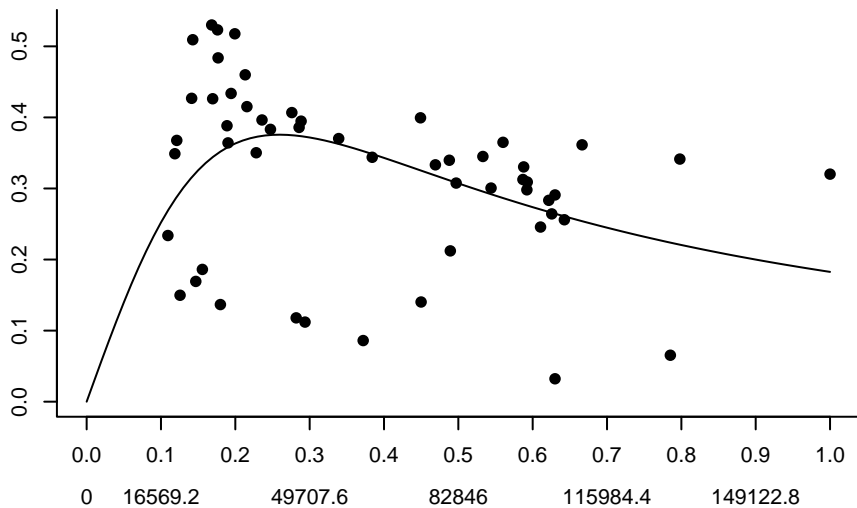
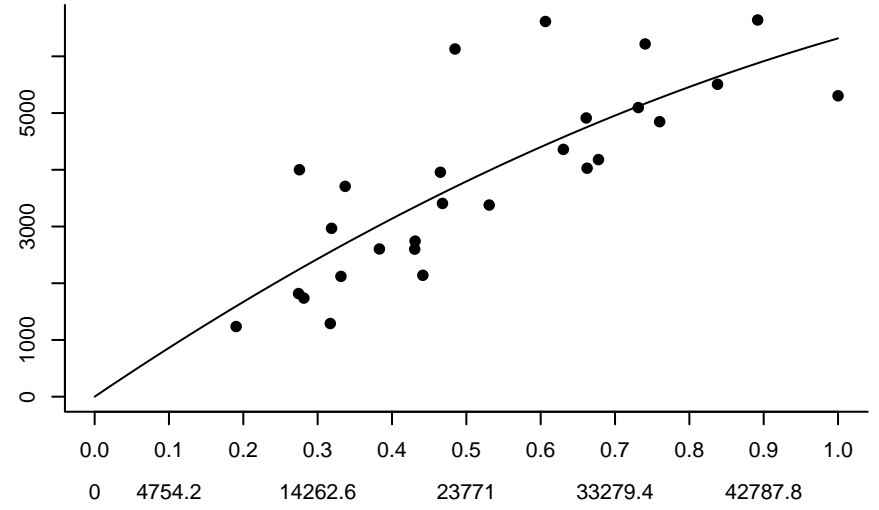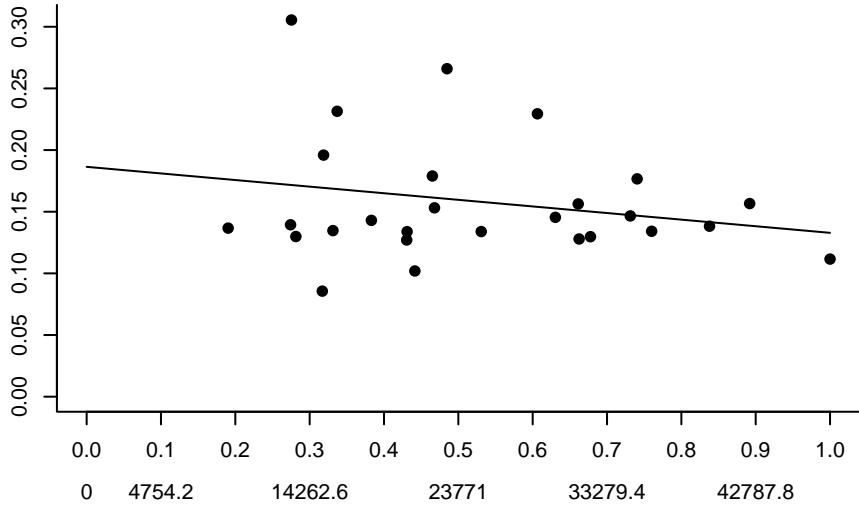## PLAICNS Type III – Young: DIC = 2836810

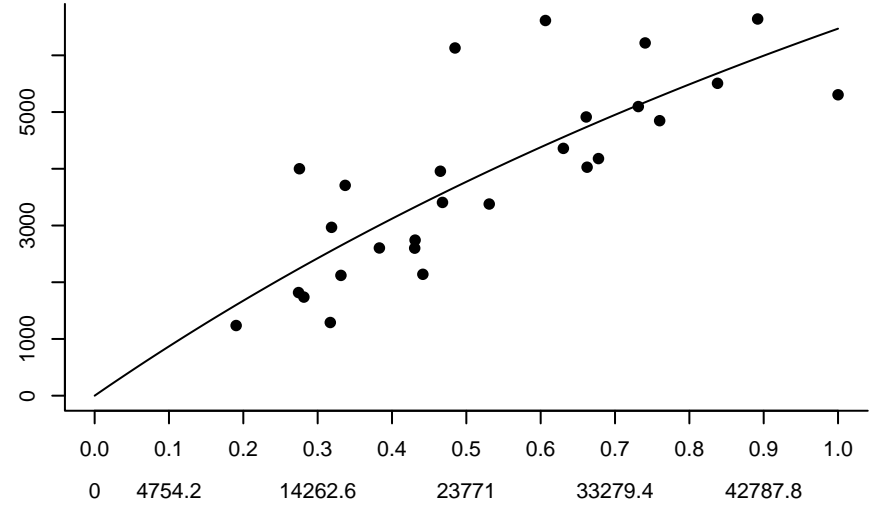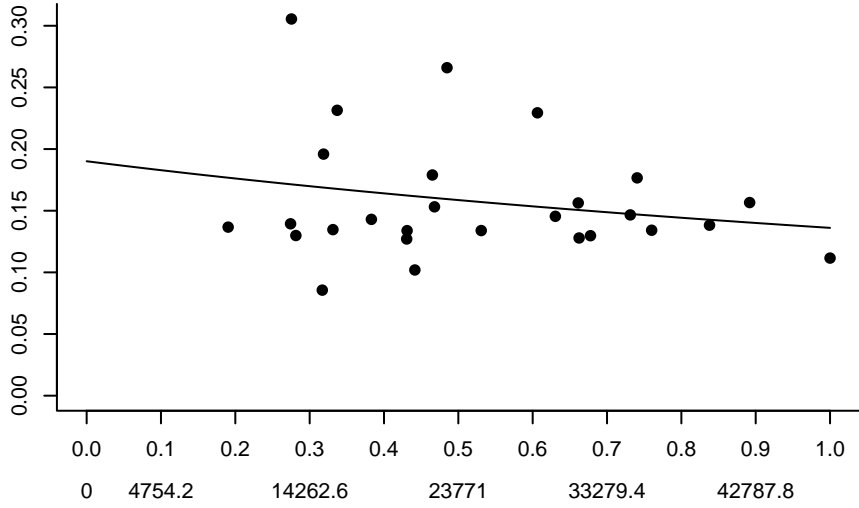PLAICNS Linear – Old: DIC = 208815

PLAICNS Type II – Old: DIC = 206513
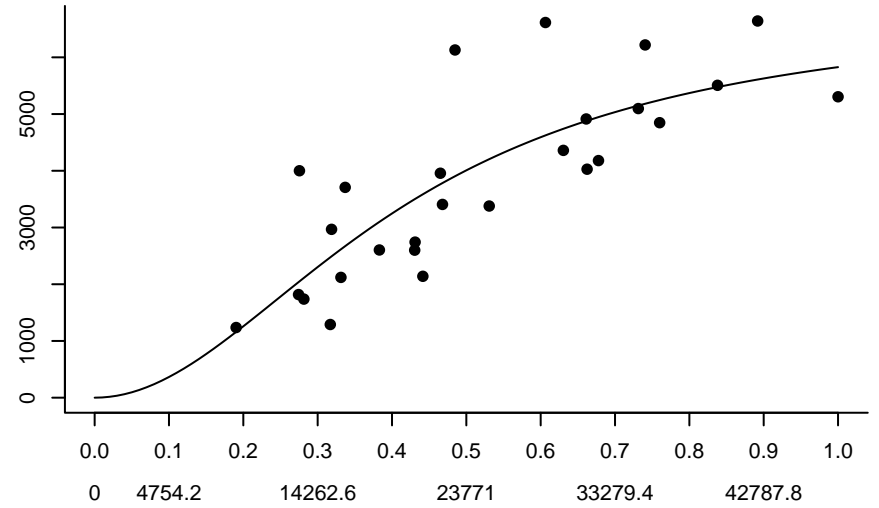
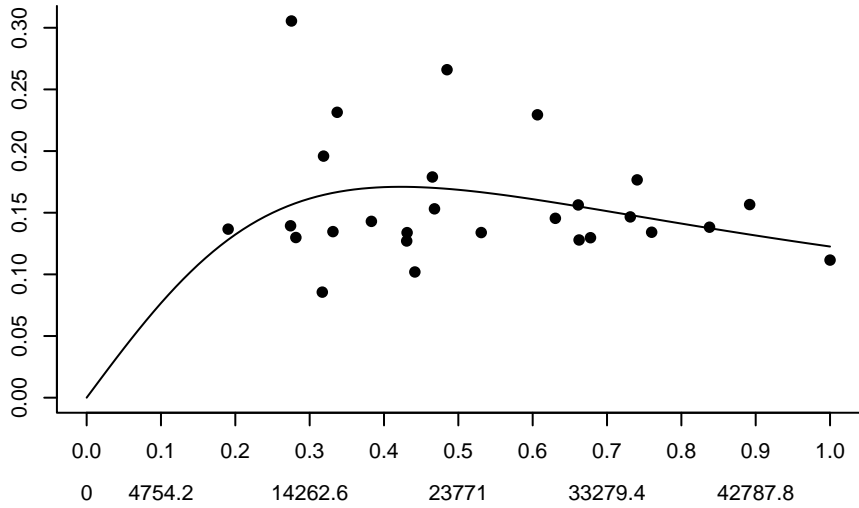PLAICNS Type III – Old: DIC = 221812
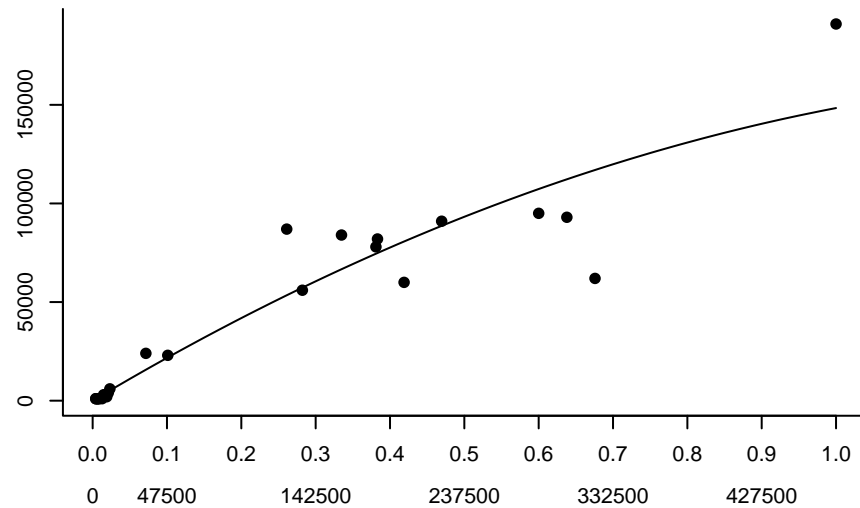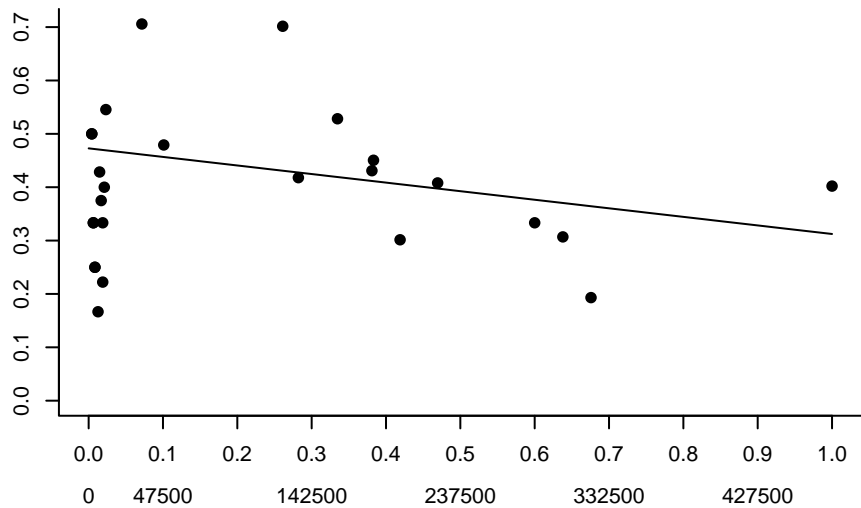
POLL4VWX5Zc Linear – Young: DIC = 8437.19

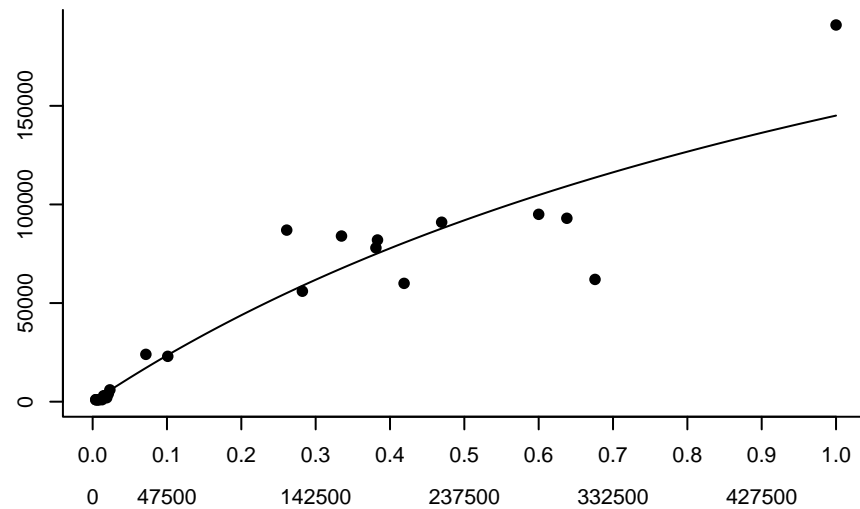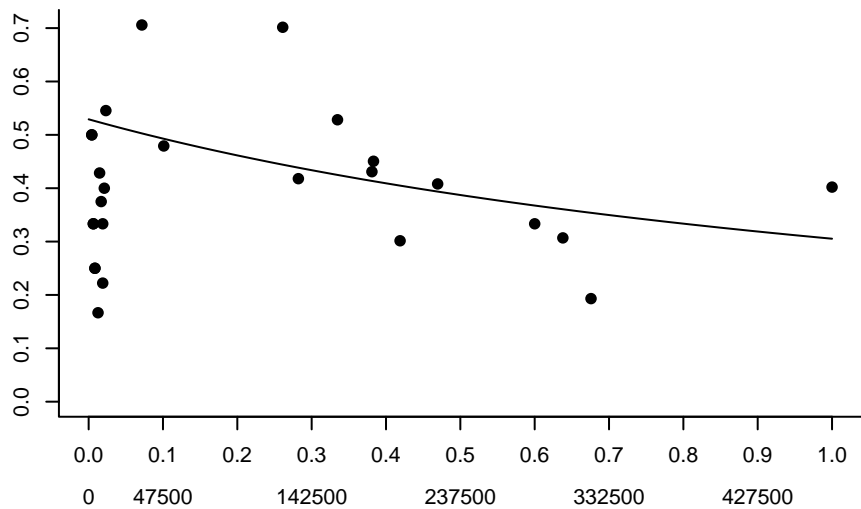# POLL4VWX5Zc Type II – Young: DIC = 8486.44
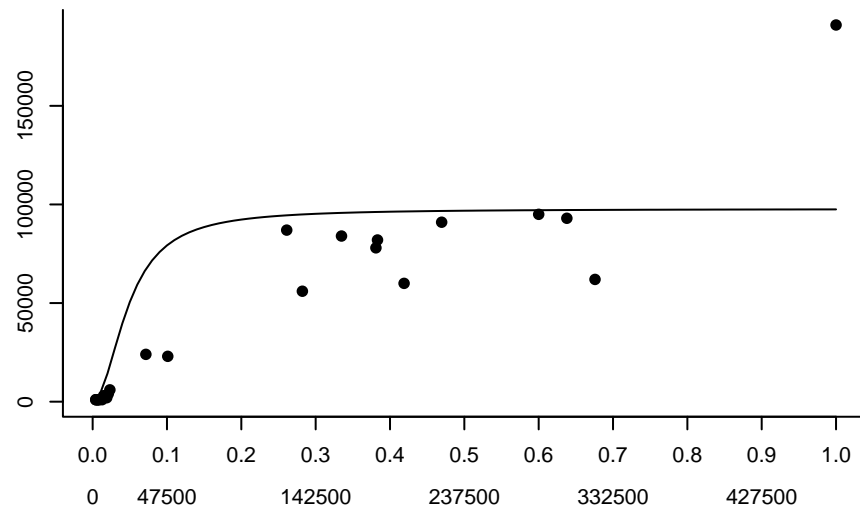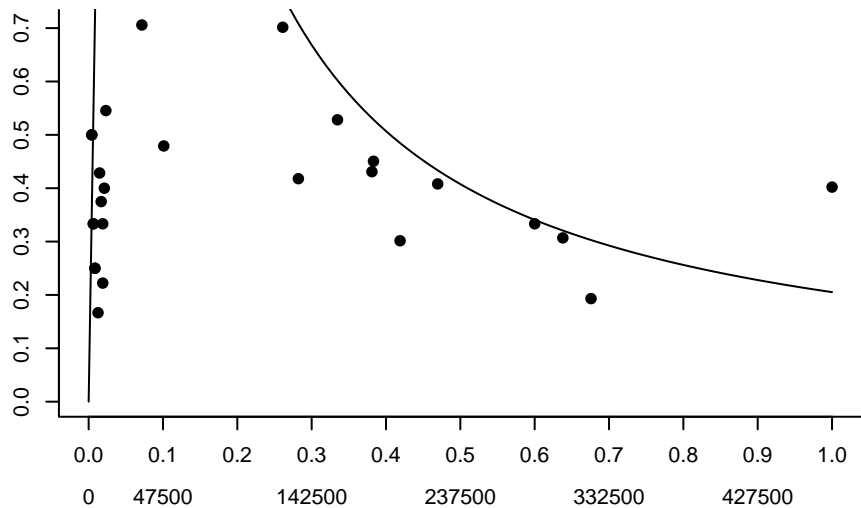

POLL4VWX5Zc Type III – Young: DIC = 8513.09
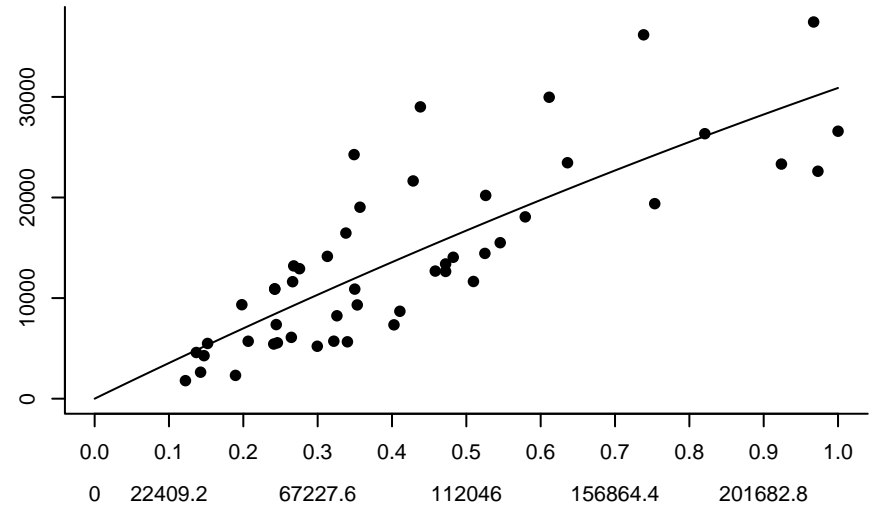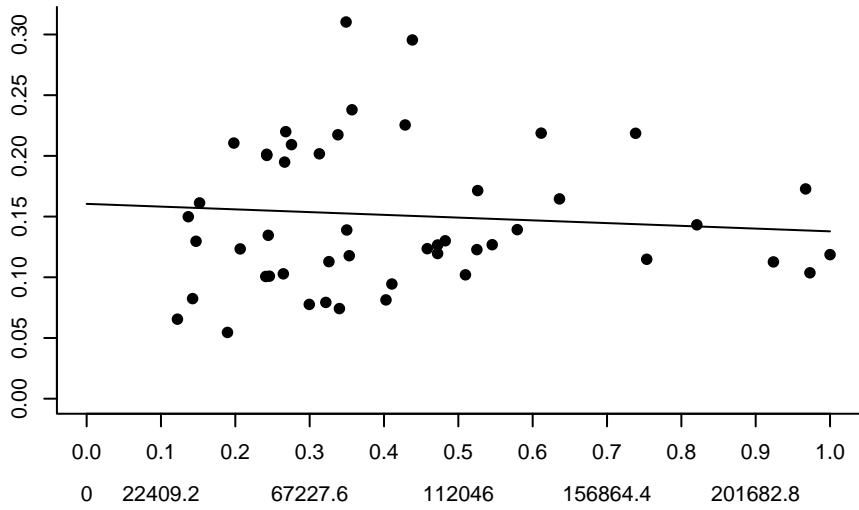
POLL4VWX5Zc Linear – Old: DIC = 142302
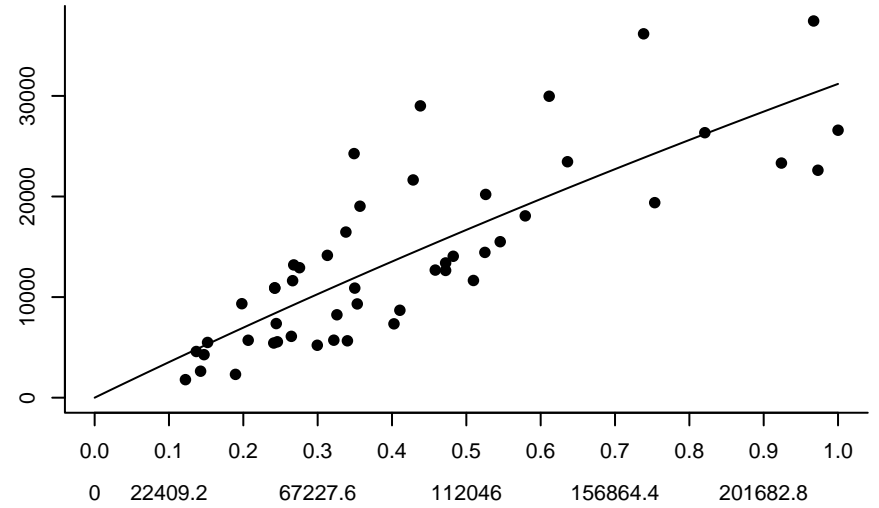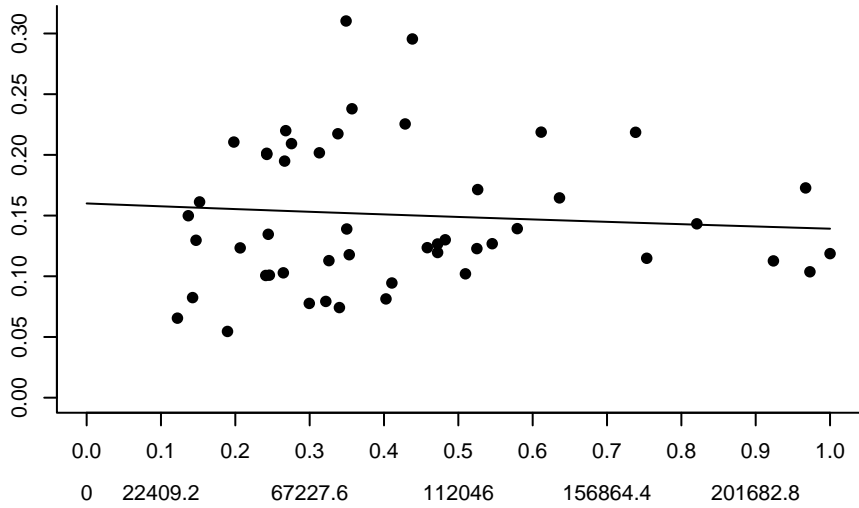

POLL4VWX5Zc Type II – Old: DIC = 135618

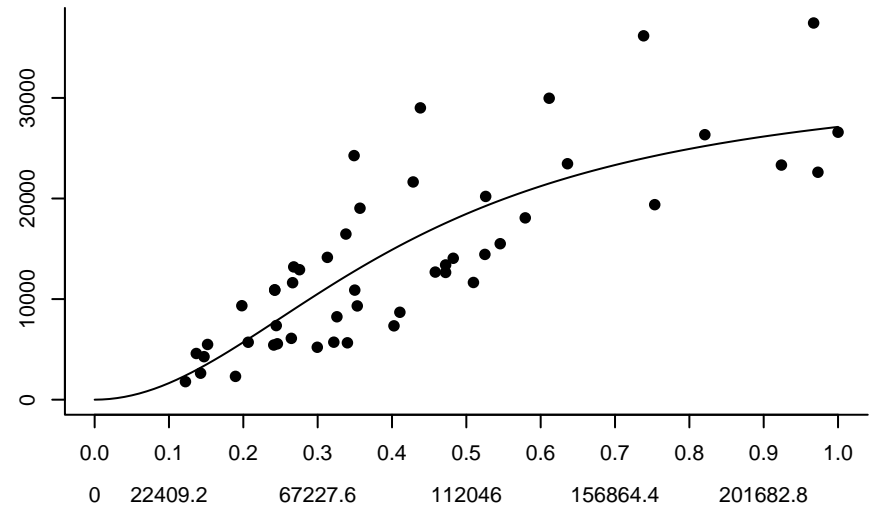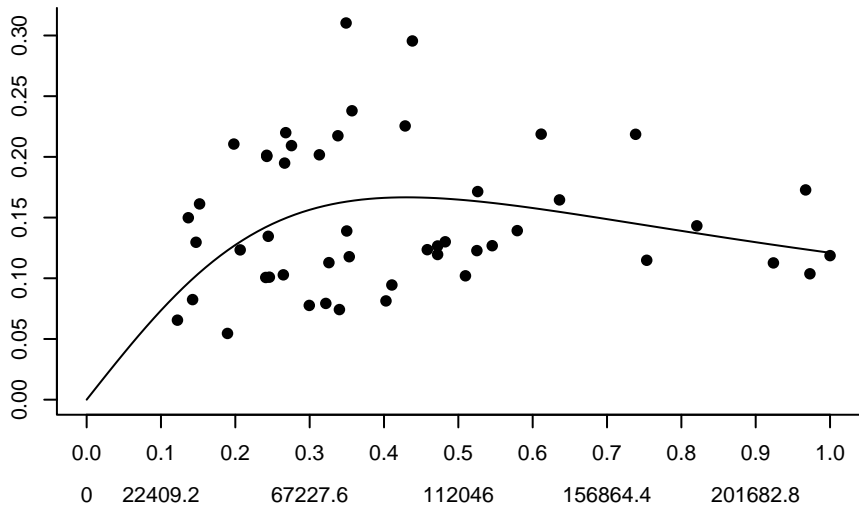# POLL4VWX5Zc Type III – Old: DIC = −1.46e+15
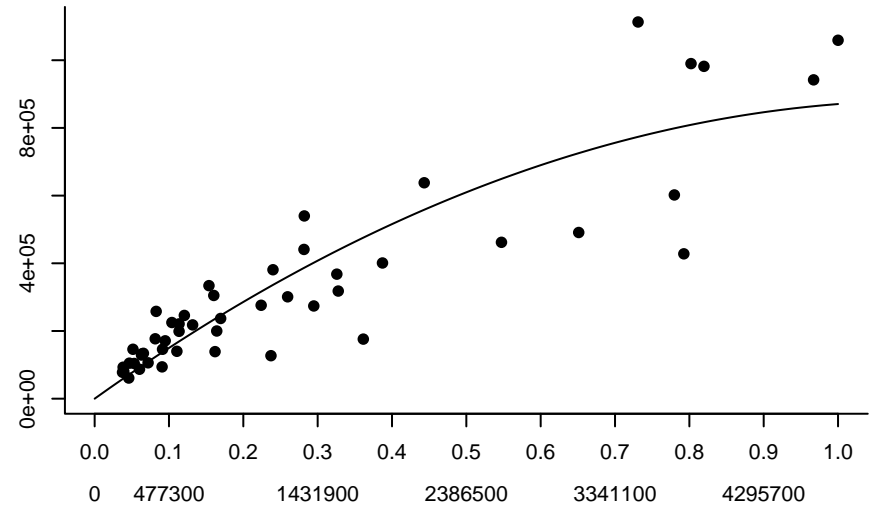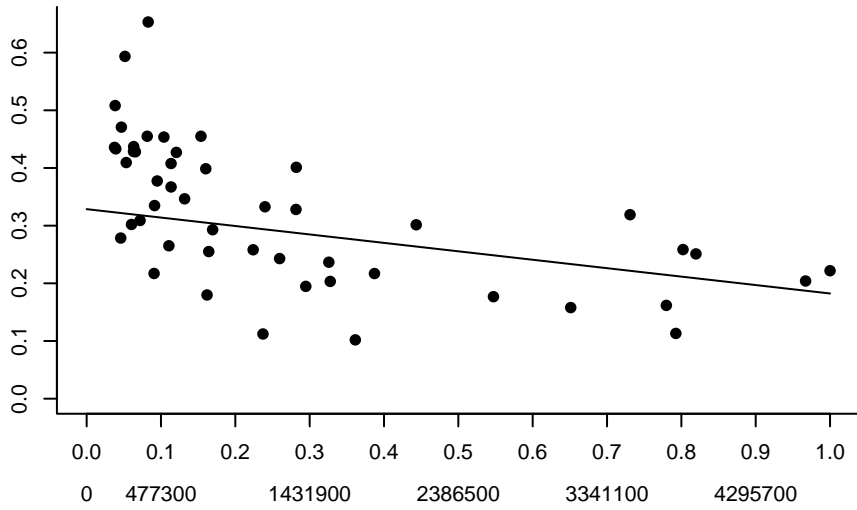
POLLFAPL Linear – Young: DIC = 102088

POLLFAPL Type II – Young: DIC = 102219
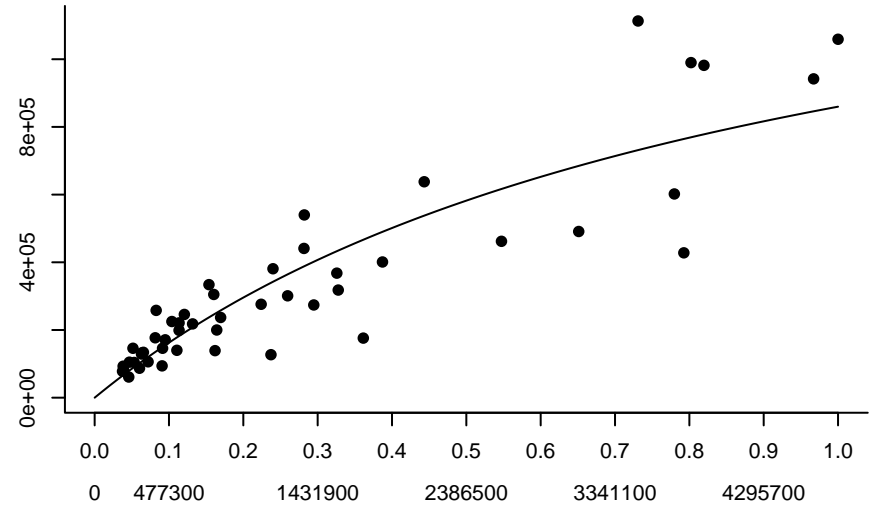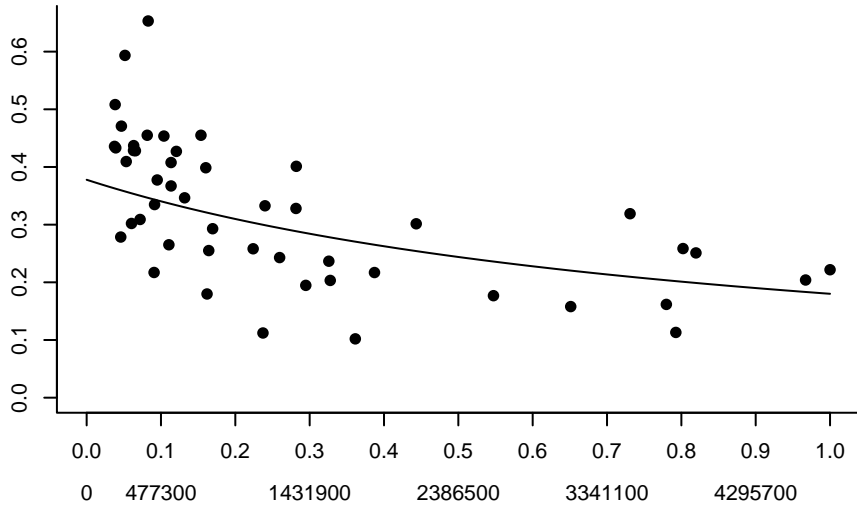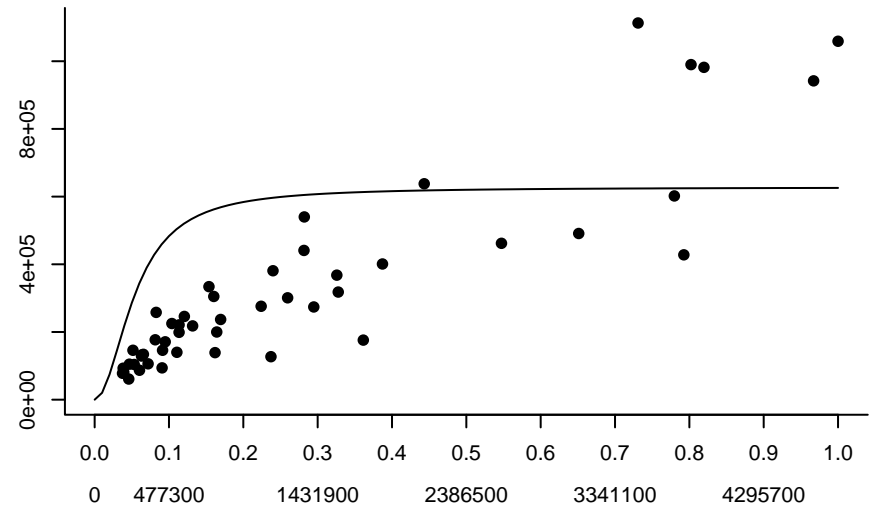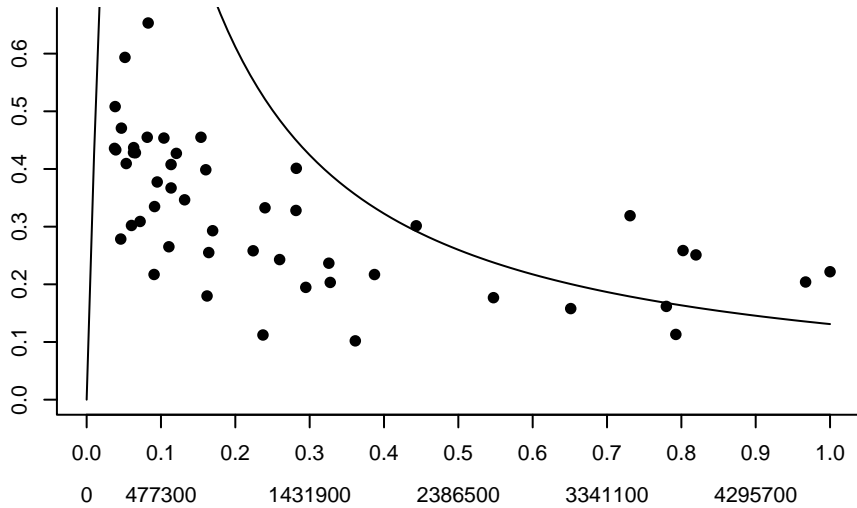
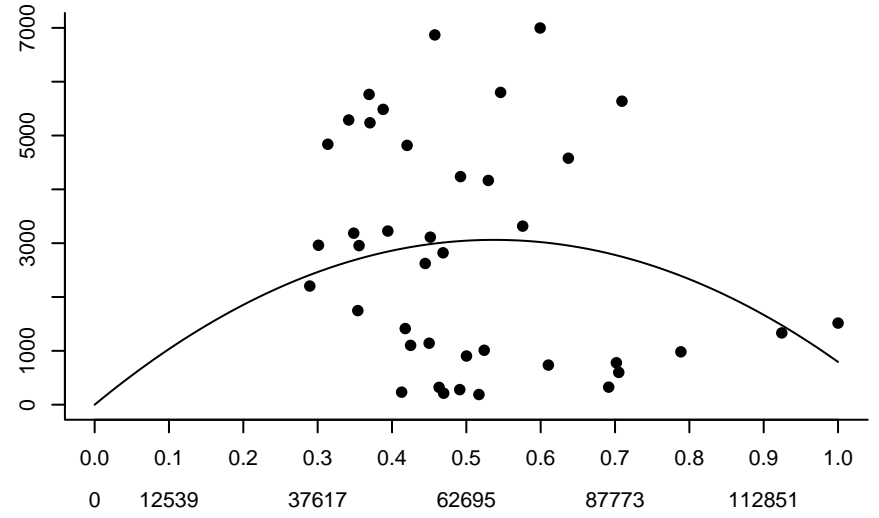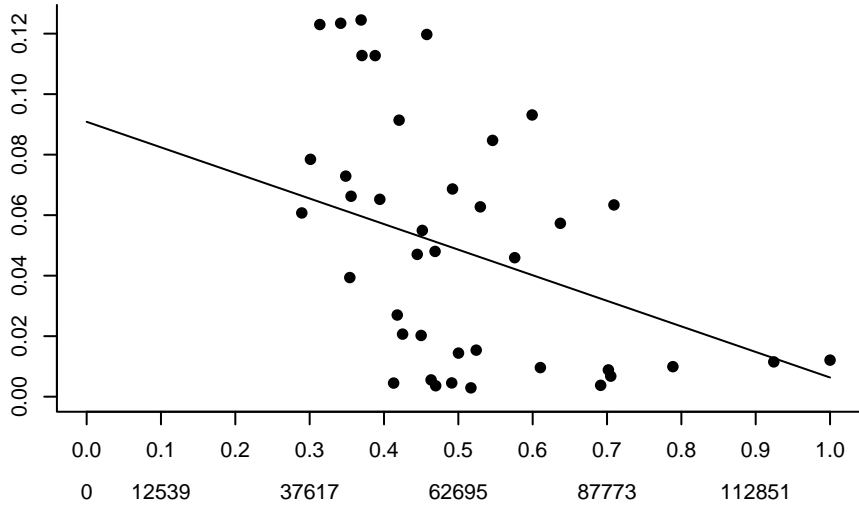POLLFAPL Type III – Young: DIC = 100771

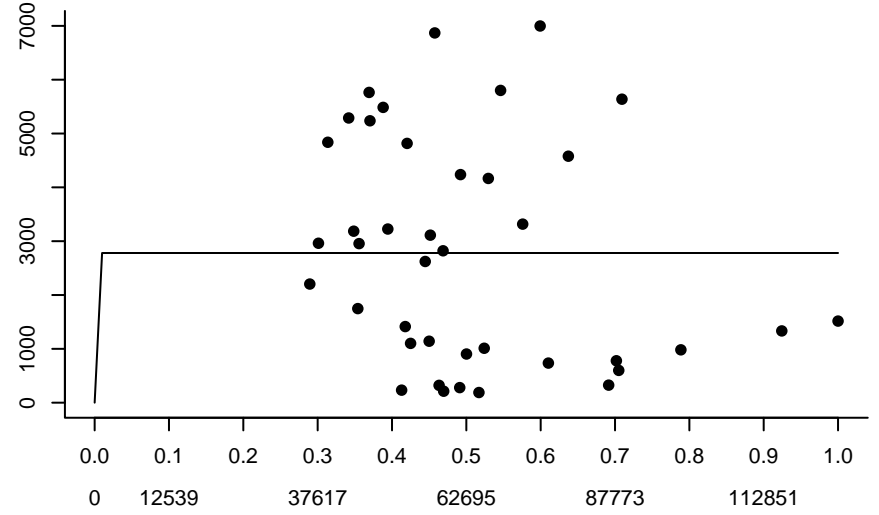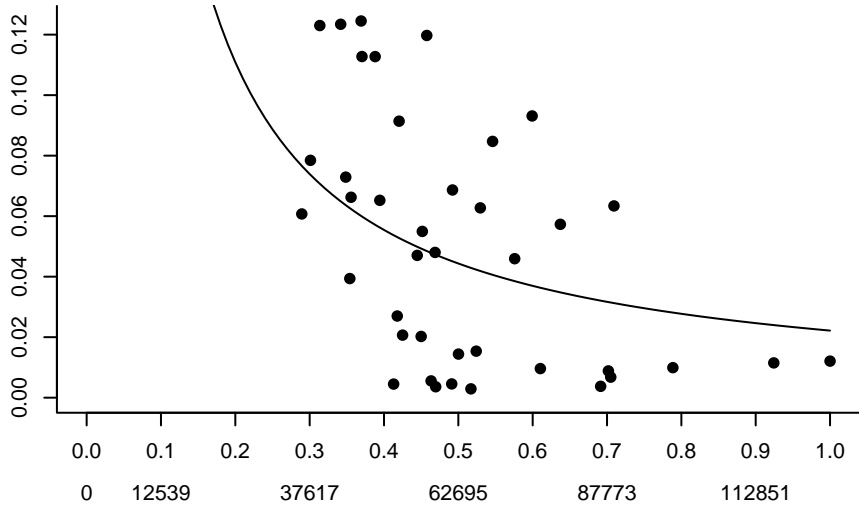POLLFAPL Linear – Old: DIC = 2401140

POLLFAPL Type II – Old: DIC = 2223350
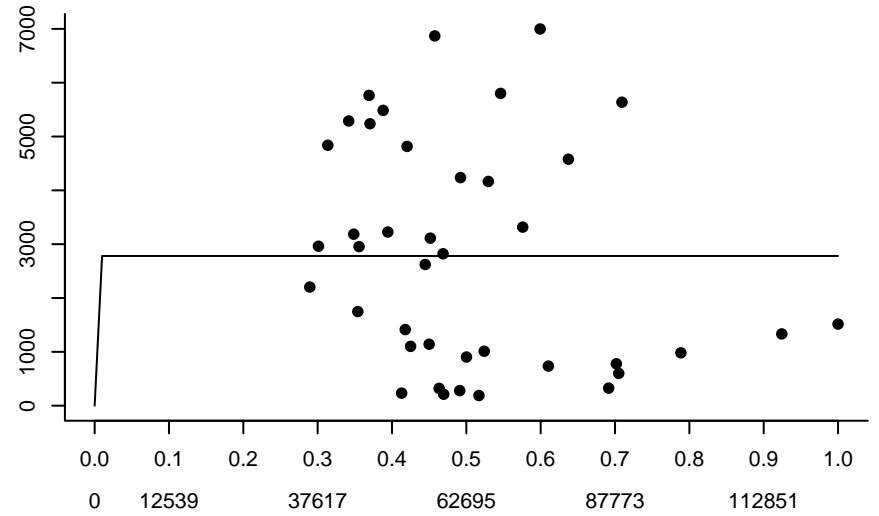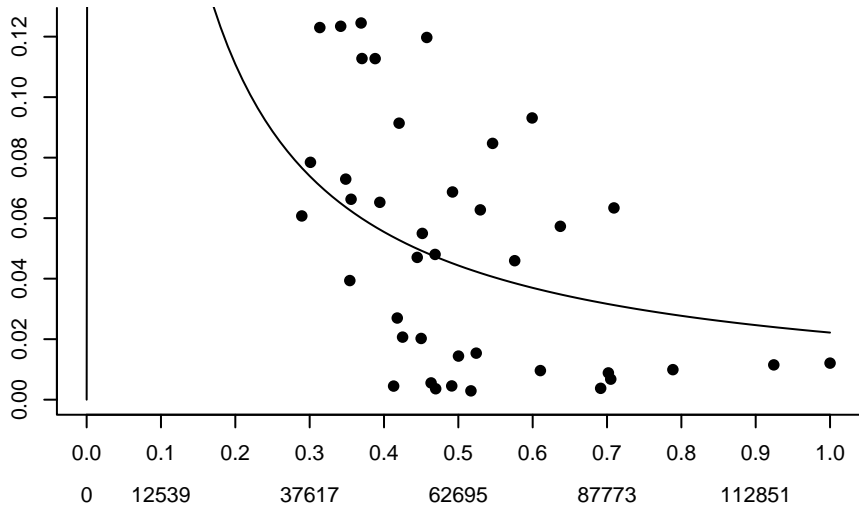
POLLFAPL Type III – Old: DIC = −6.084e+16
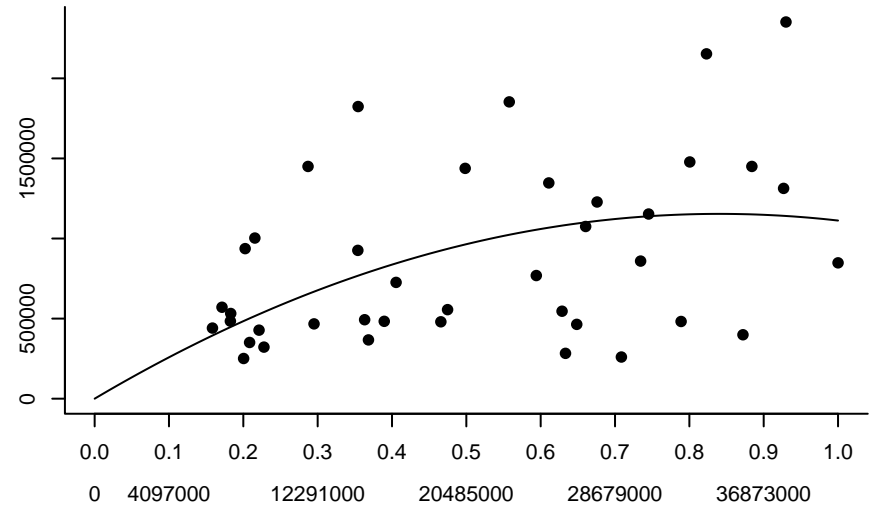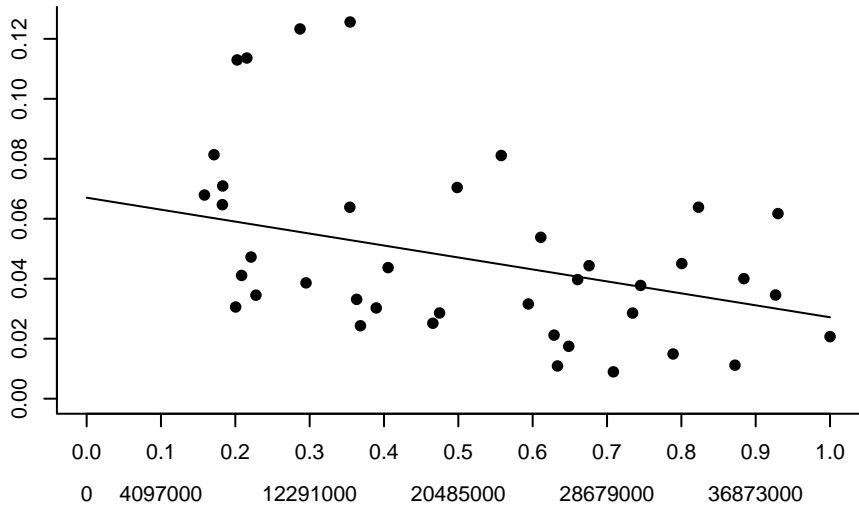
POLLGBGOM Linear – Young: DIC = 69715.5
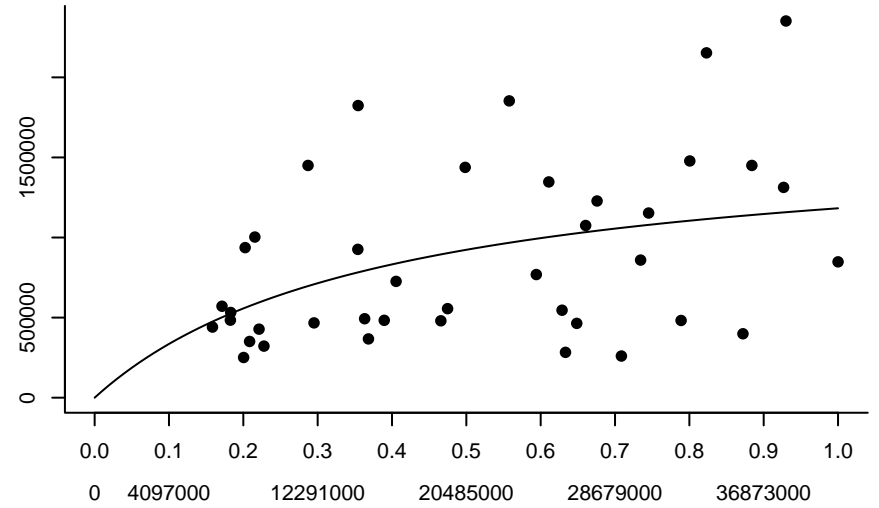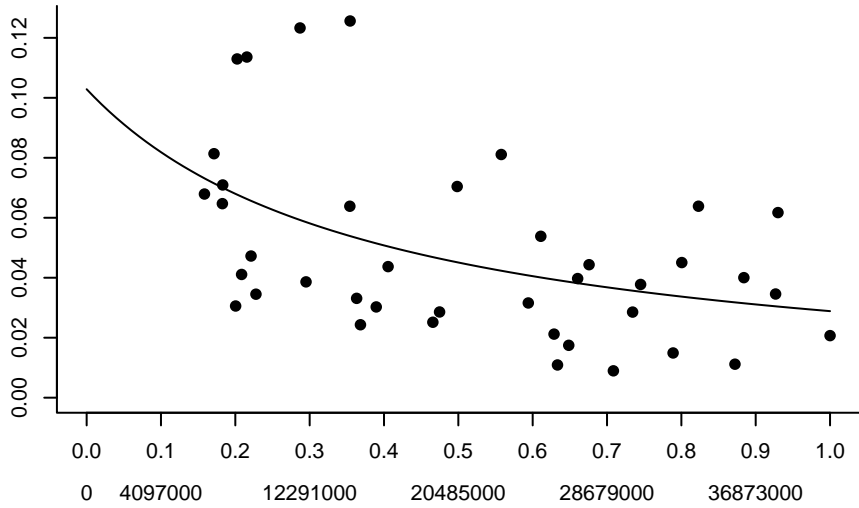
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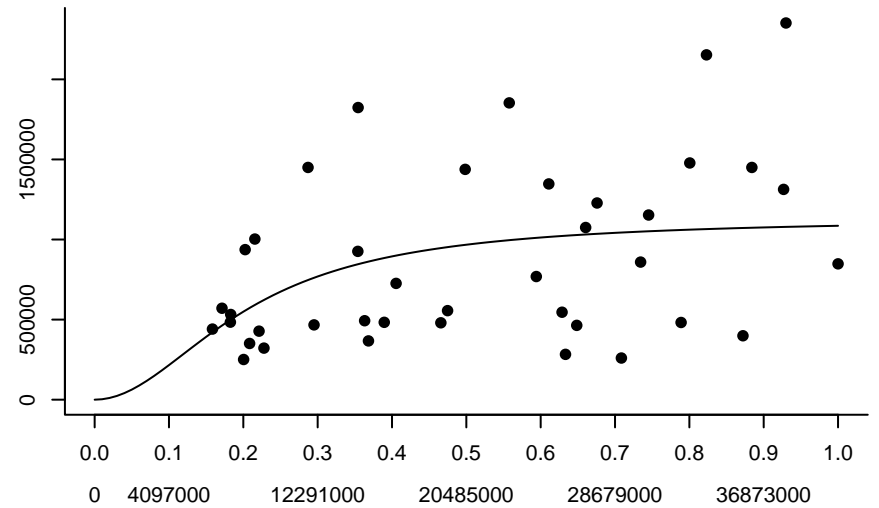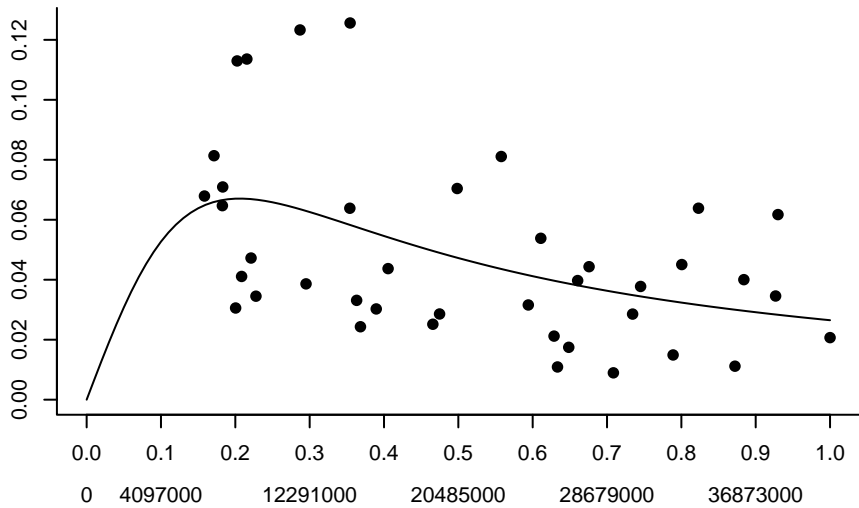
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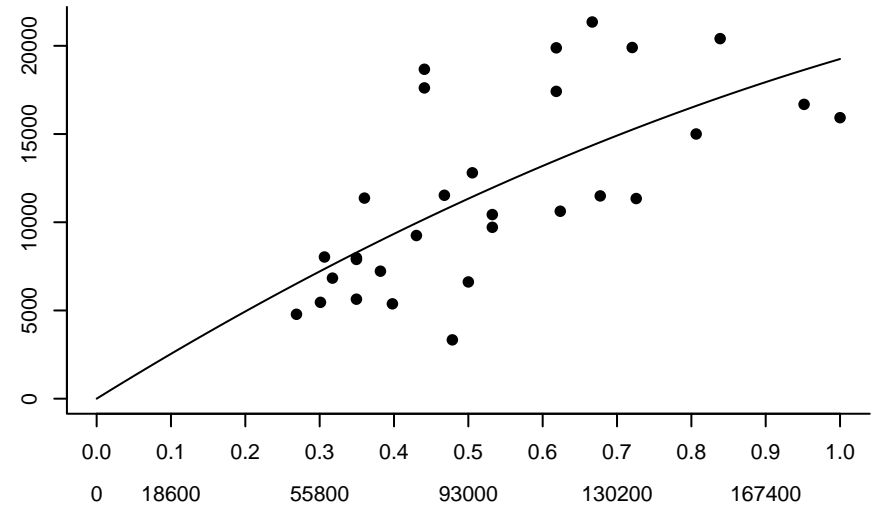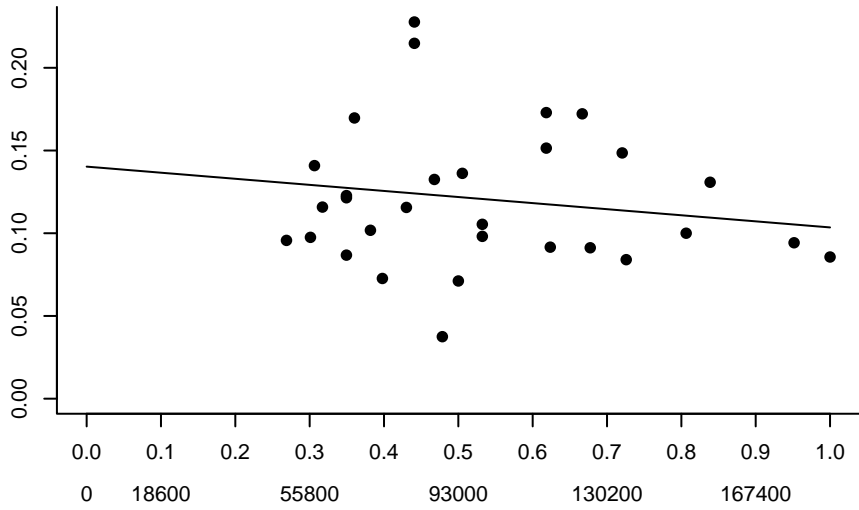
POLLGBGOM Linear – Old: DIC = 11121900

POLLGBGOM Type II – Old: DIC = 10703500

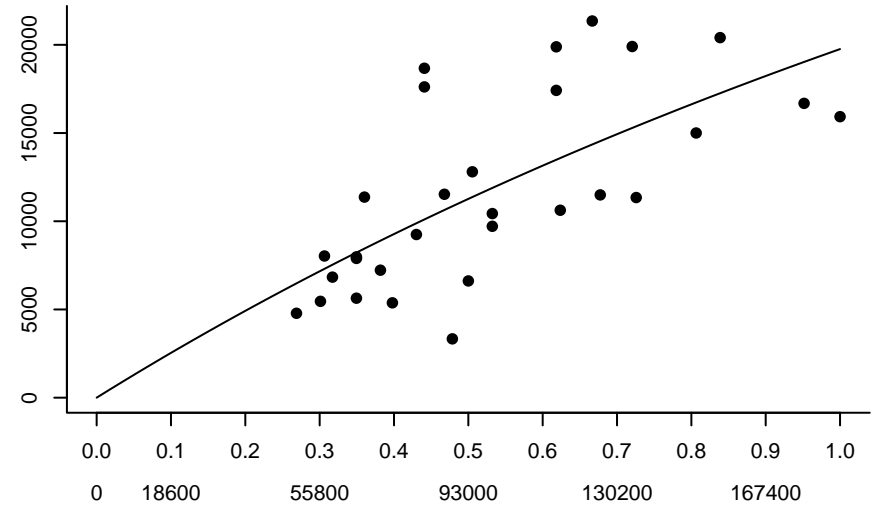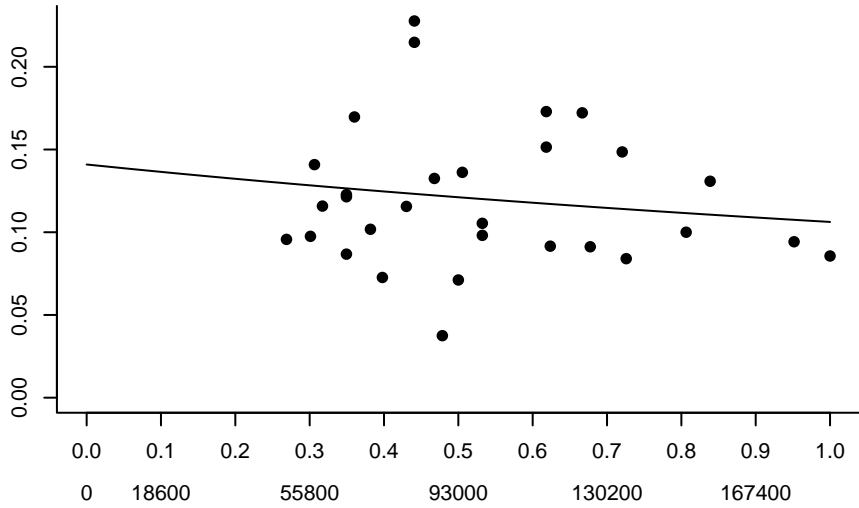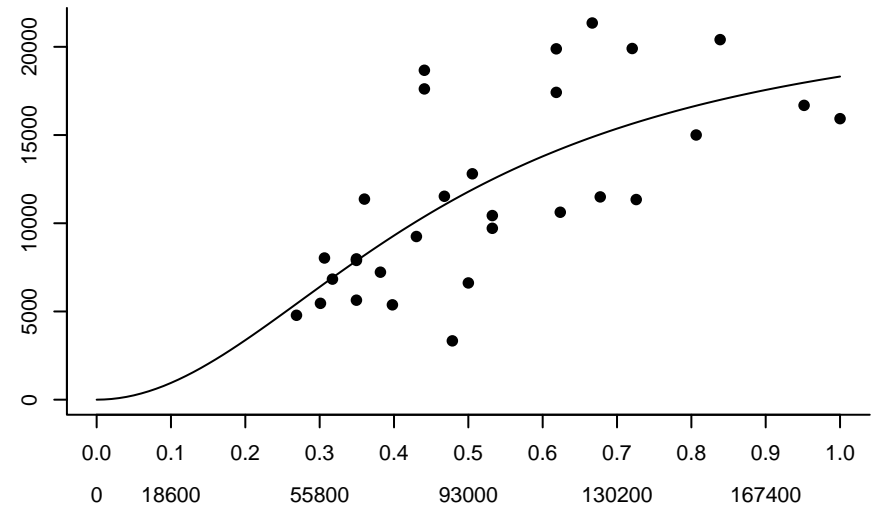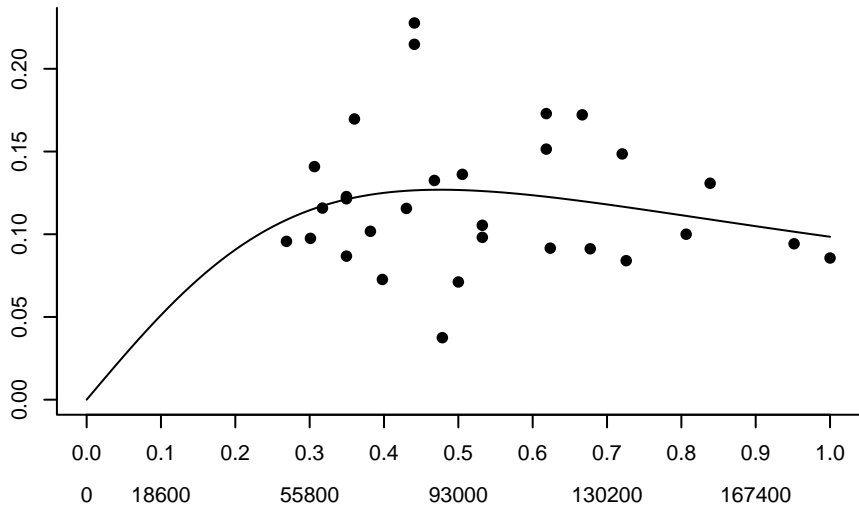# POLLGBGOM Type III – Old: DIC = 10873600
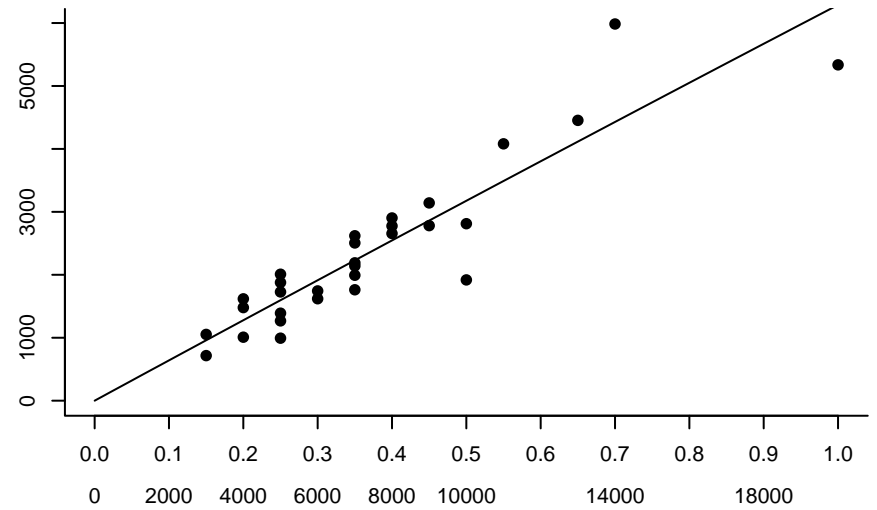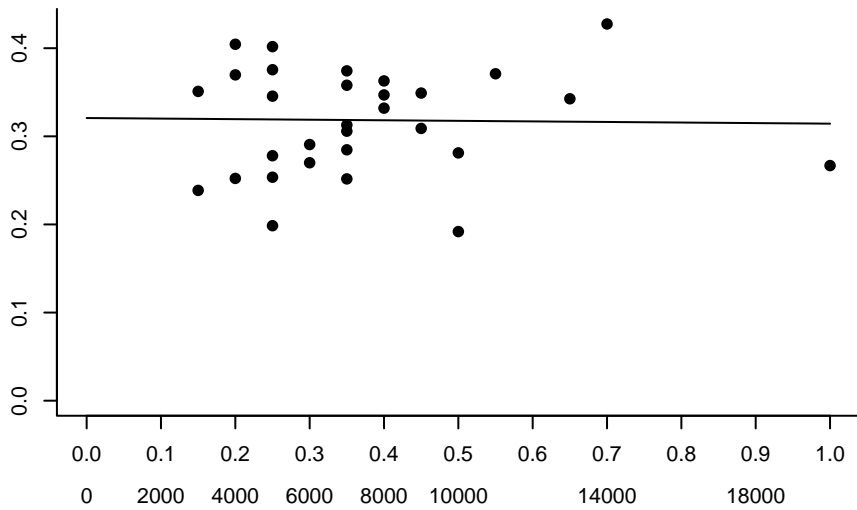
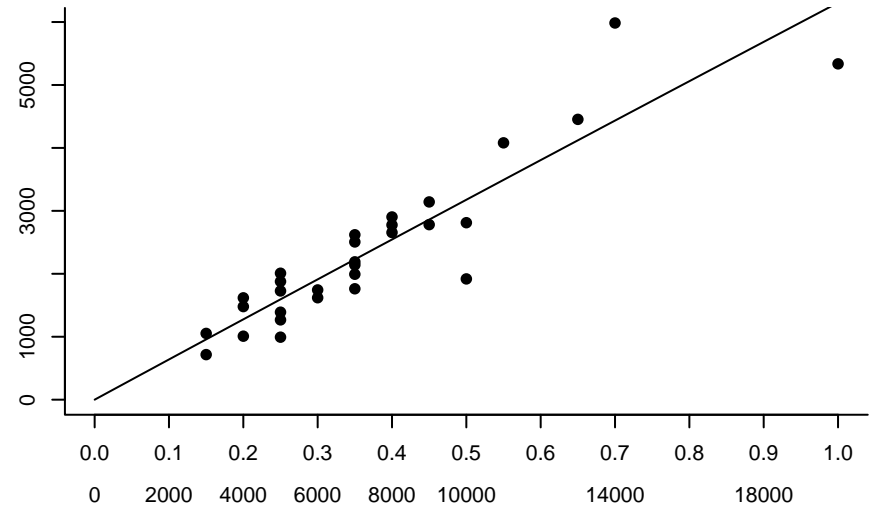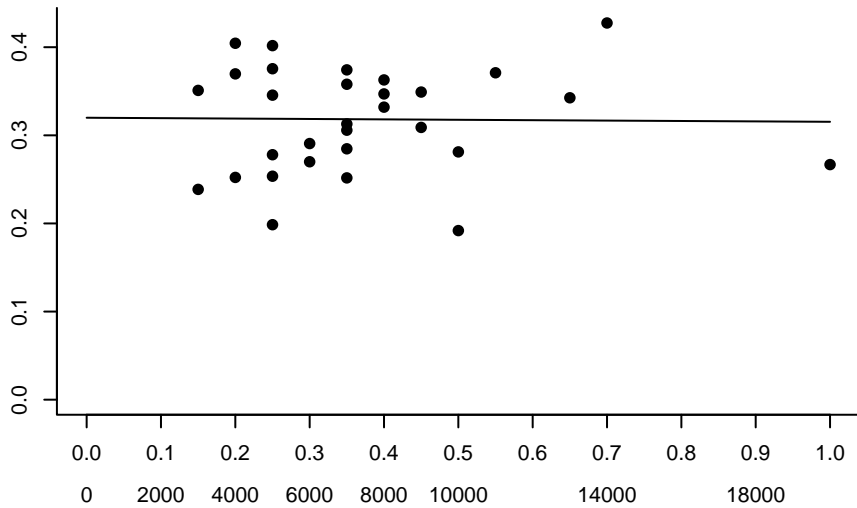POLLICE Linear – Young: DIC = 43619.1

POLLICE Type II – Young: DIC = 43830.7
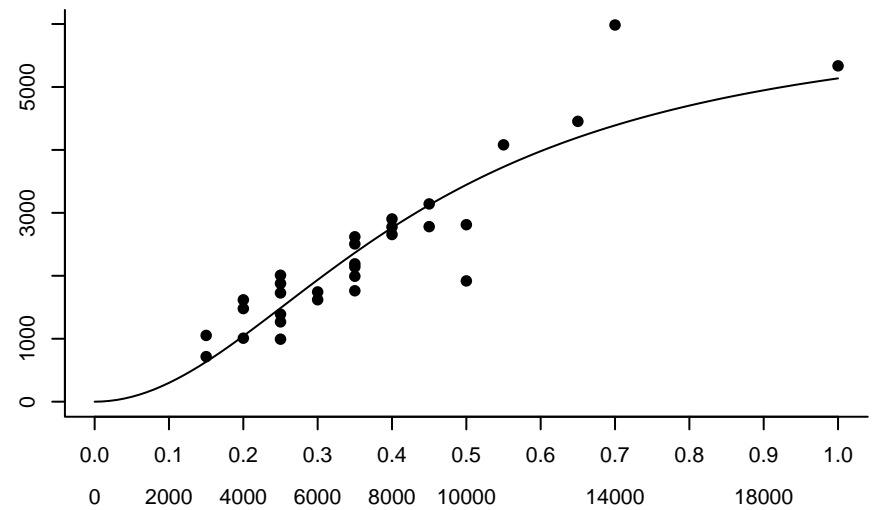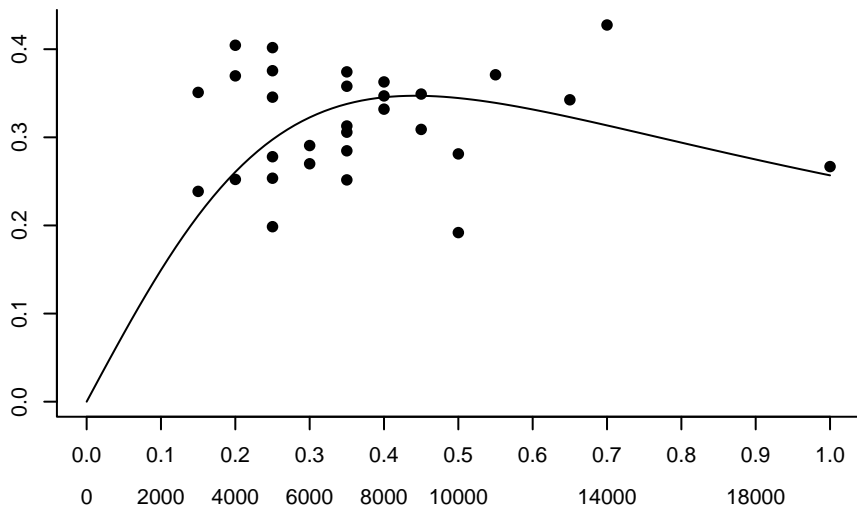
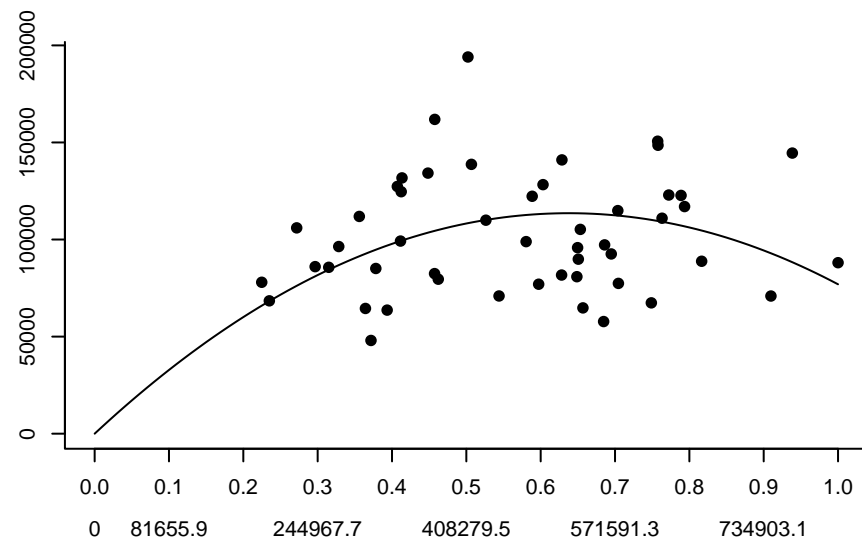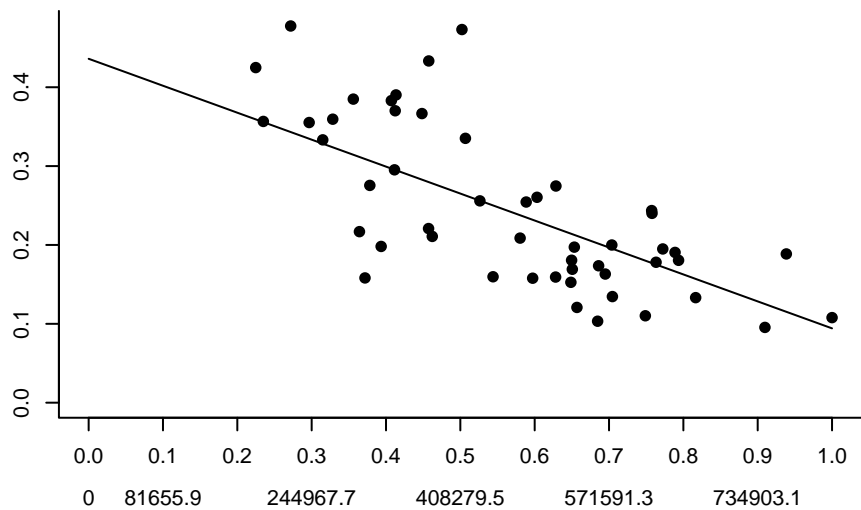POLLICE Type III – Young: DIC = 42063

POLLICE Linear – Old: DIC = 3995.29

POLLICE Type II – Old: DIC = 3994.99

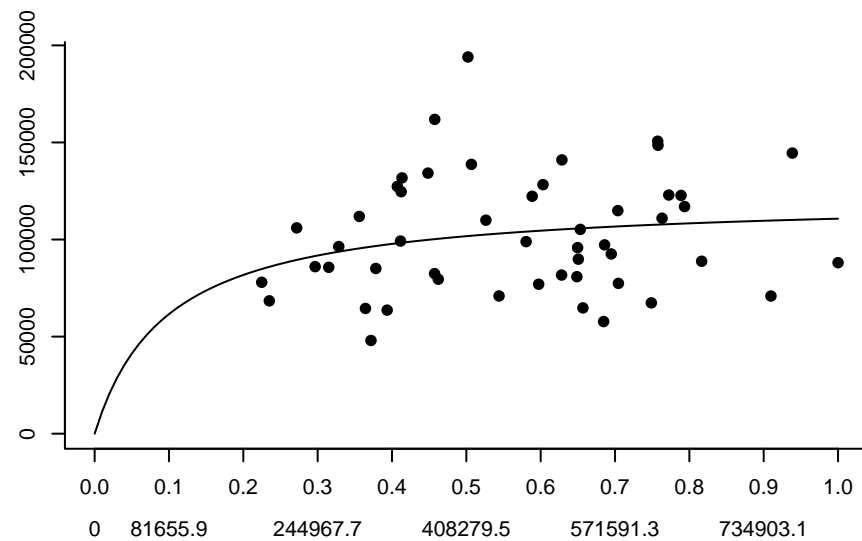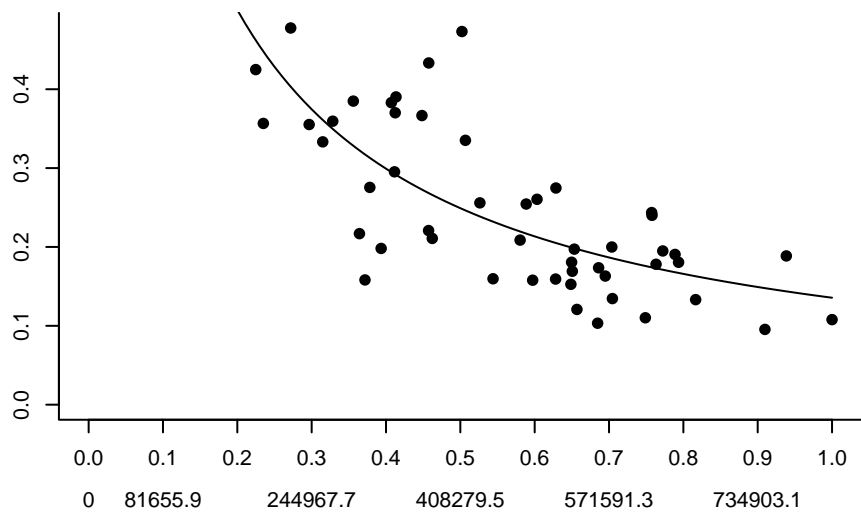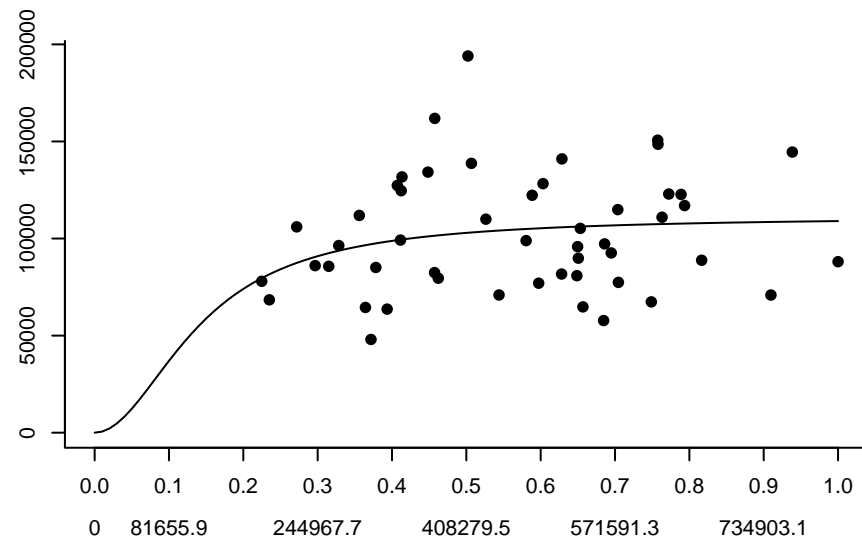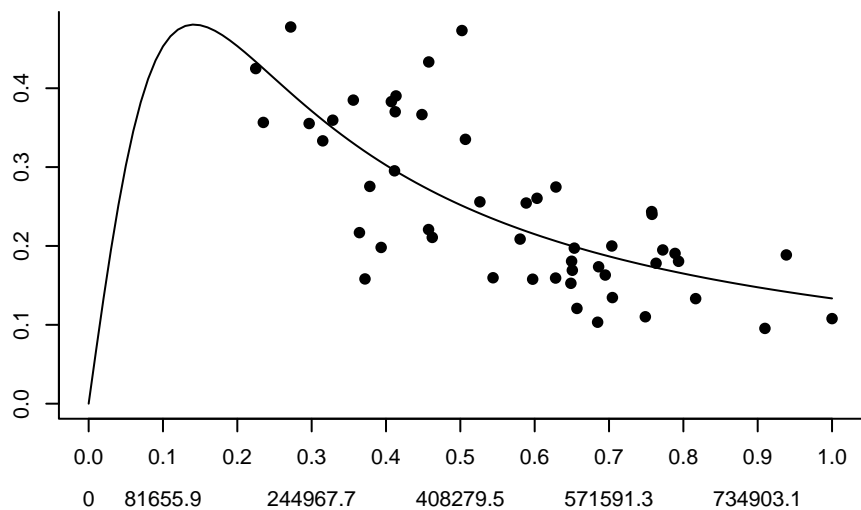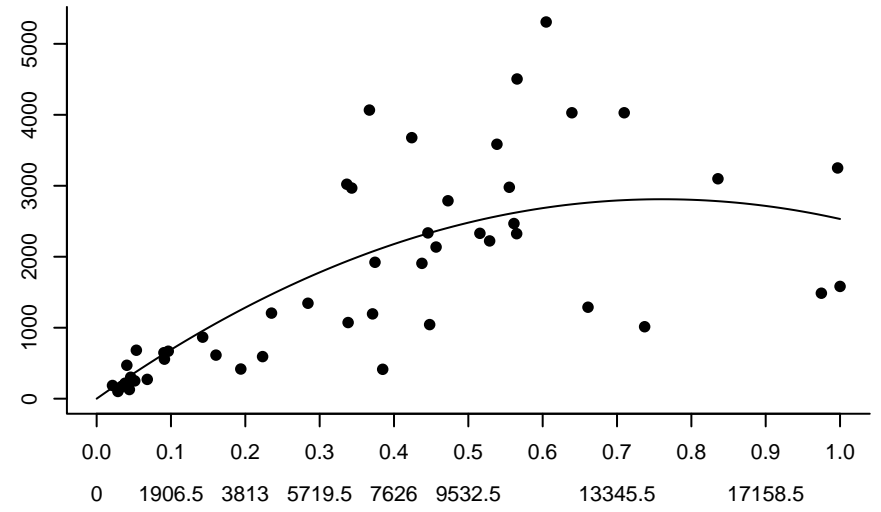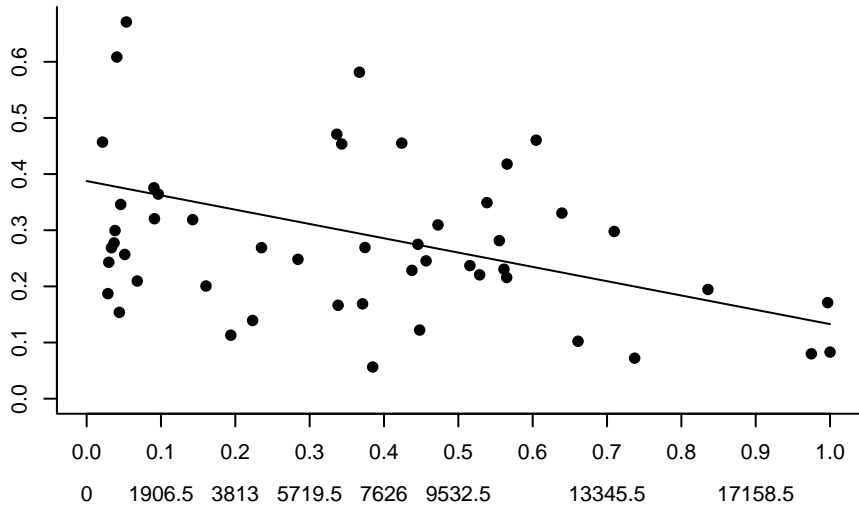POLLICE Type III – Old: DIC = 4800.66

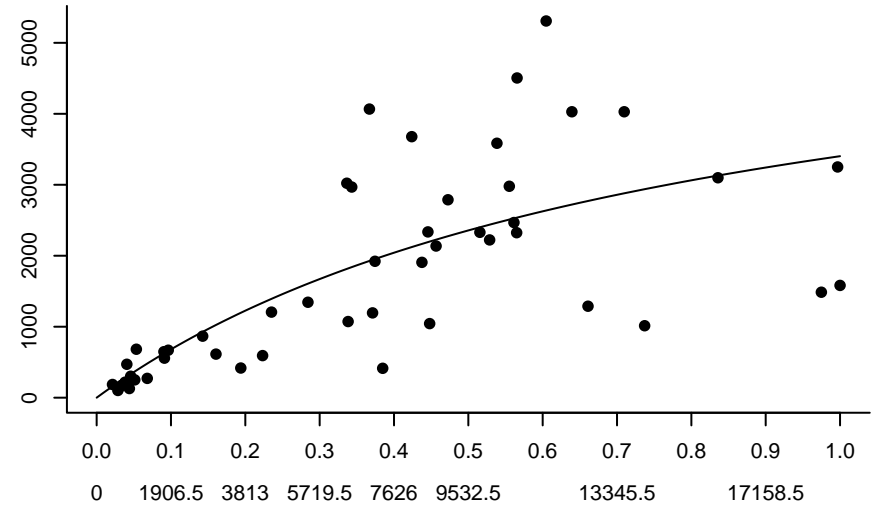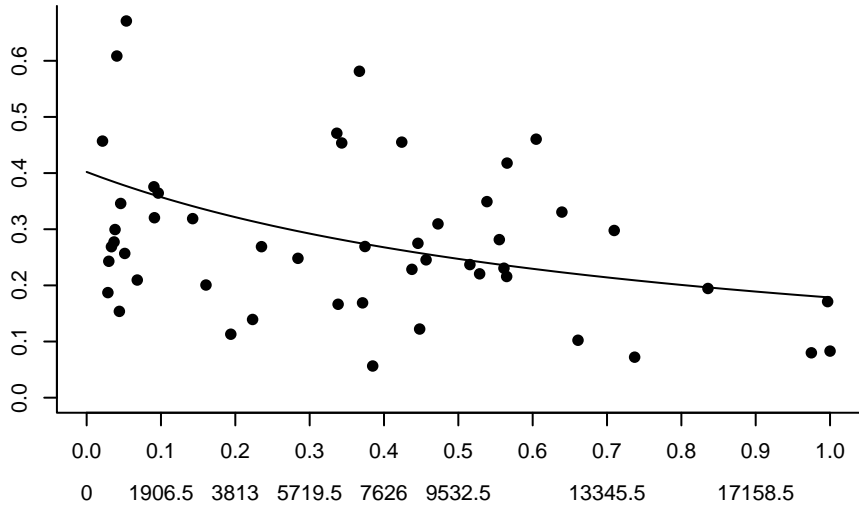POLLNEAR Linear – Young: DIC = 580136

POLLNEAR Type II – Young: DIC = 558056
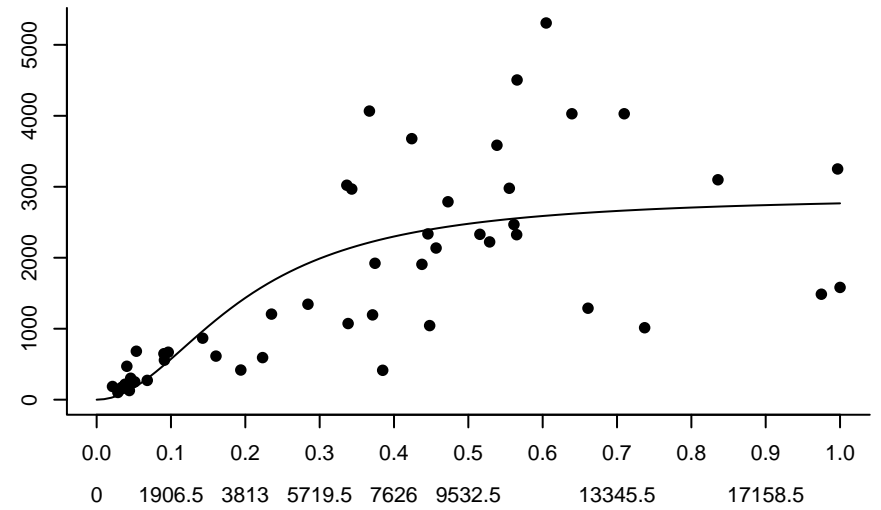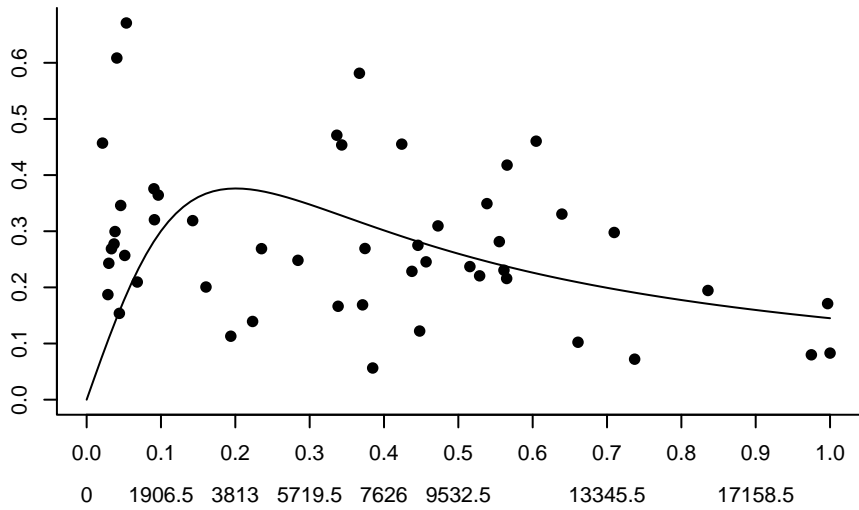
POLLNEAR Type III – Young: DIC = 550905

POLLNEAR Linear – Old: DIC = 25032.8

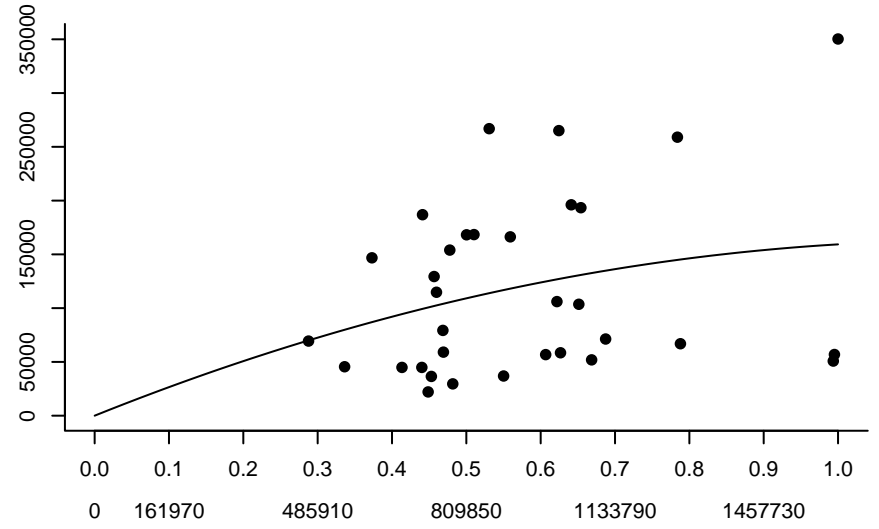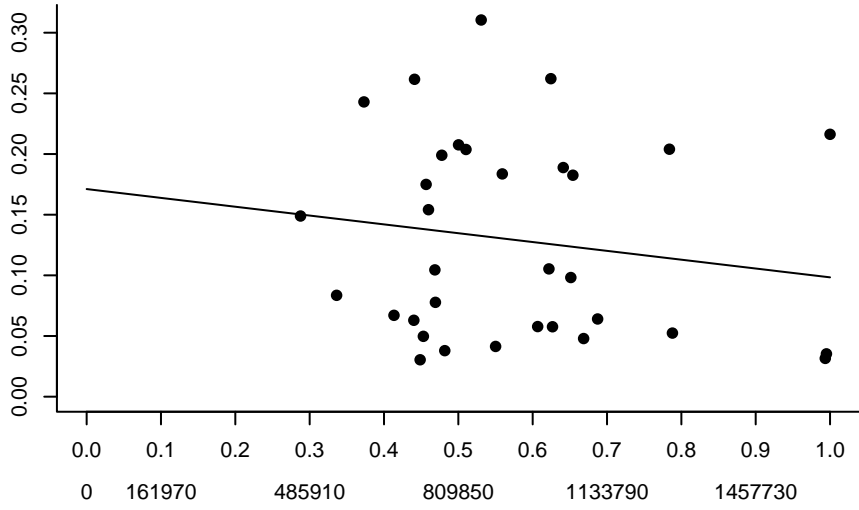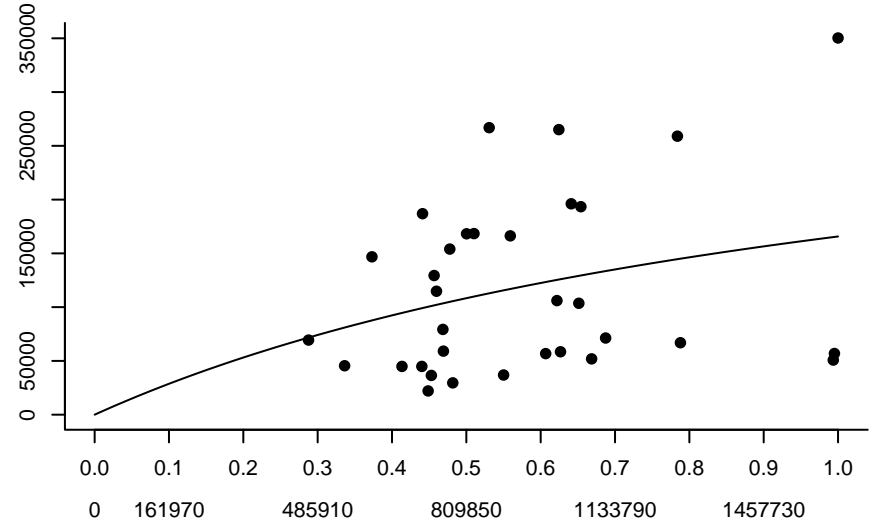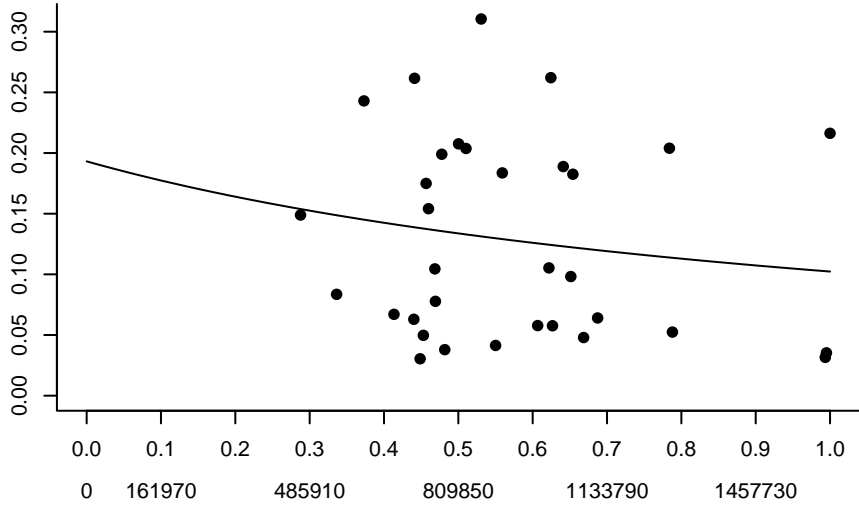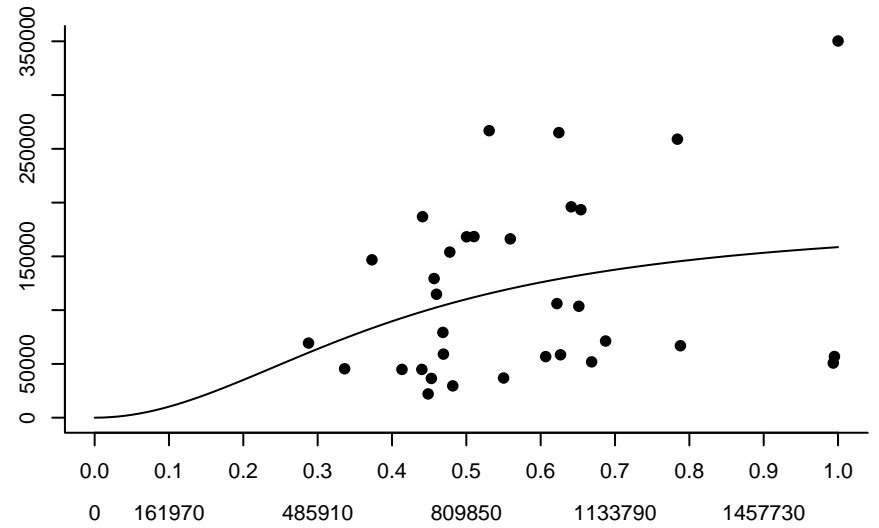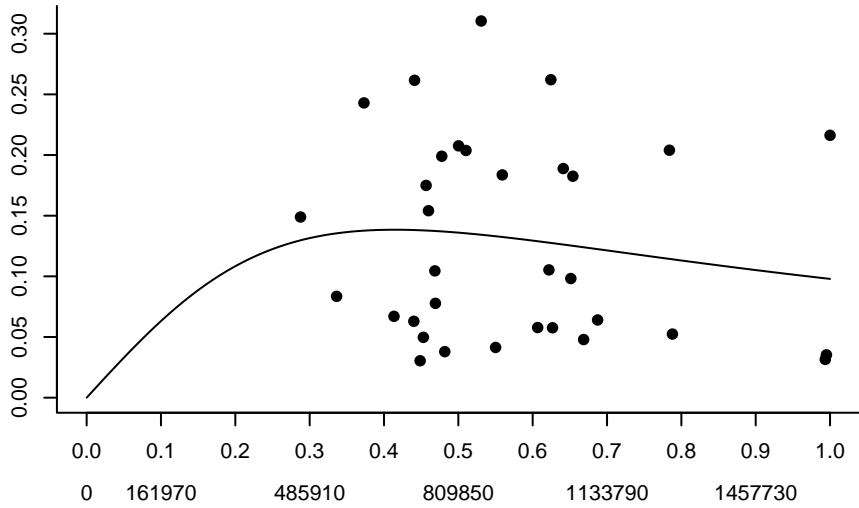POLLNEAR Type II – Old: DIC = 27096.6

POLLNEAR Type III – Old: DIC = 28614
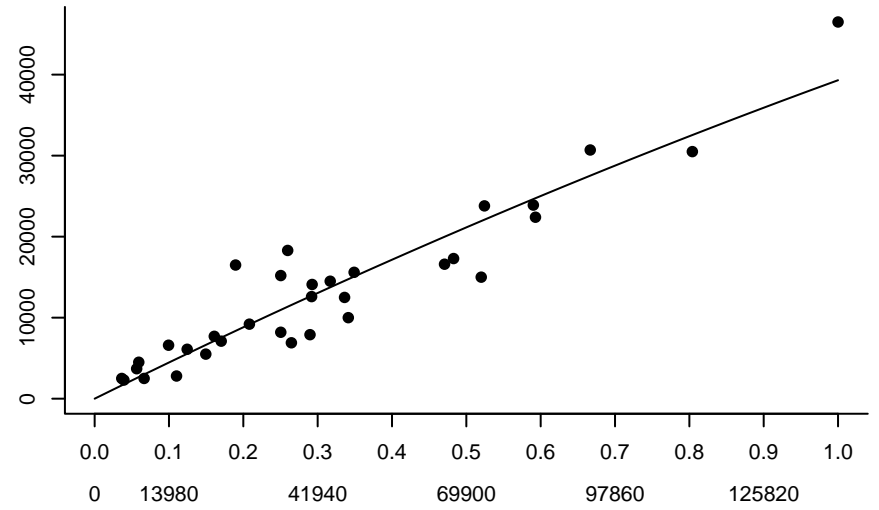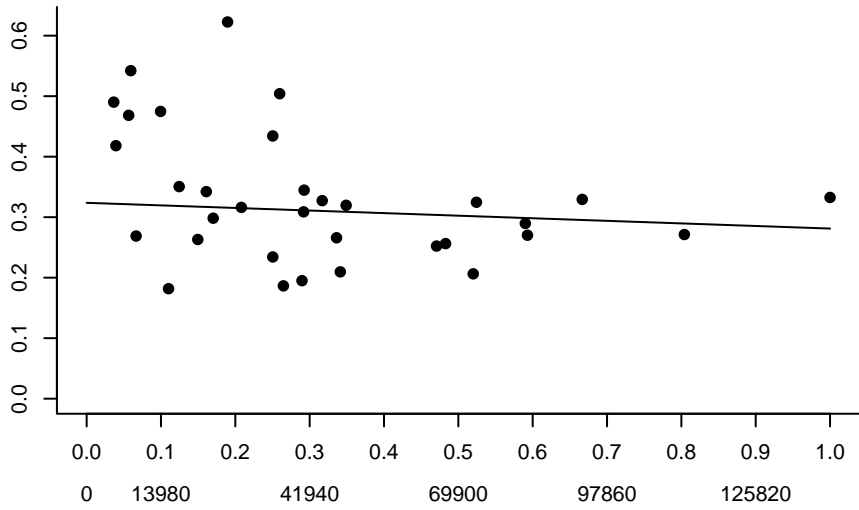
RGROUPGM Linear – Young: DIC = 1845360

RGROUPGM Type II – Young: DIC = 1849750

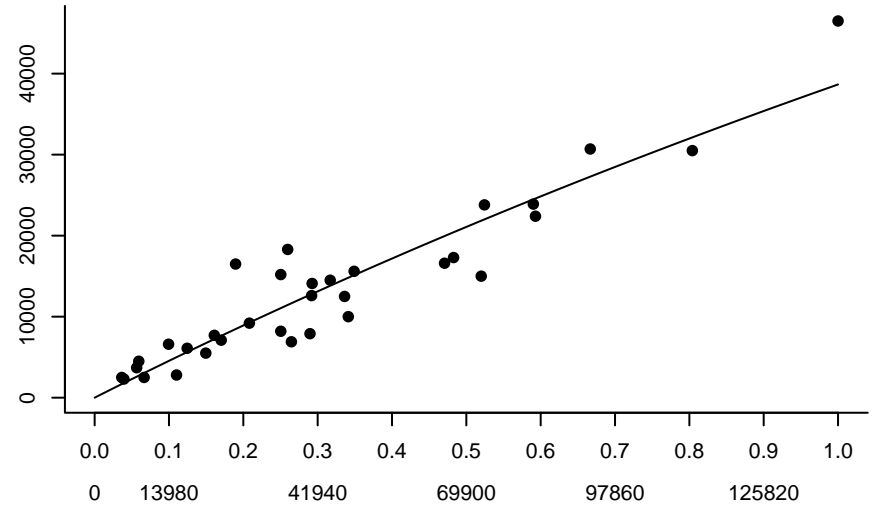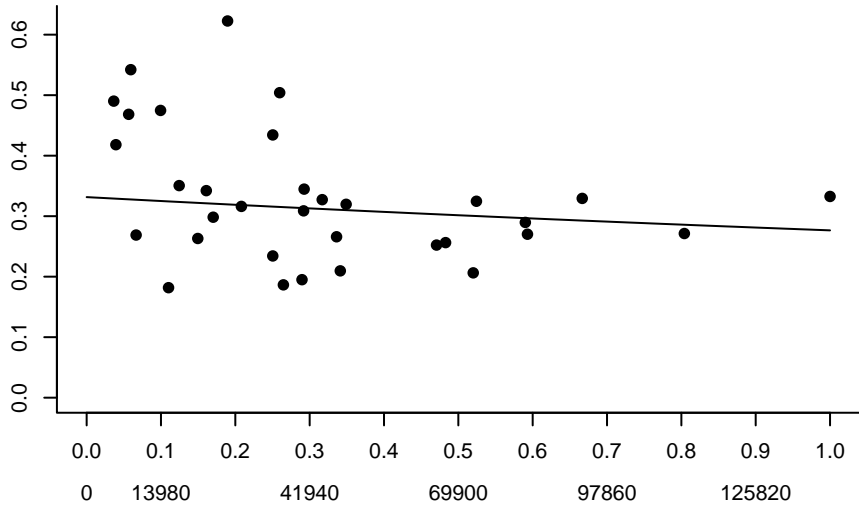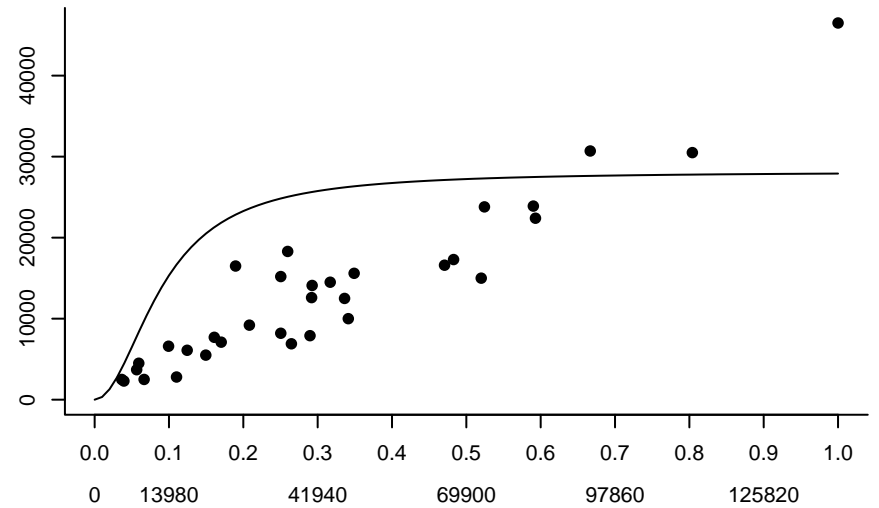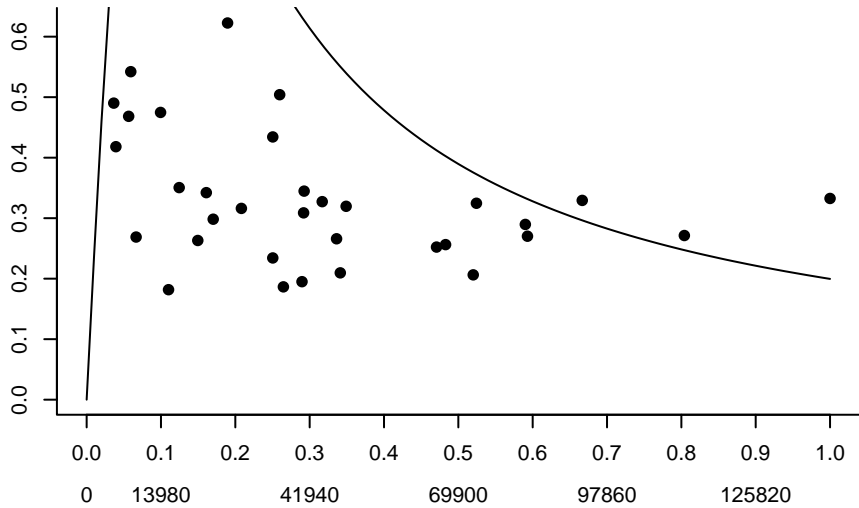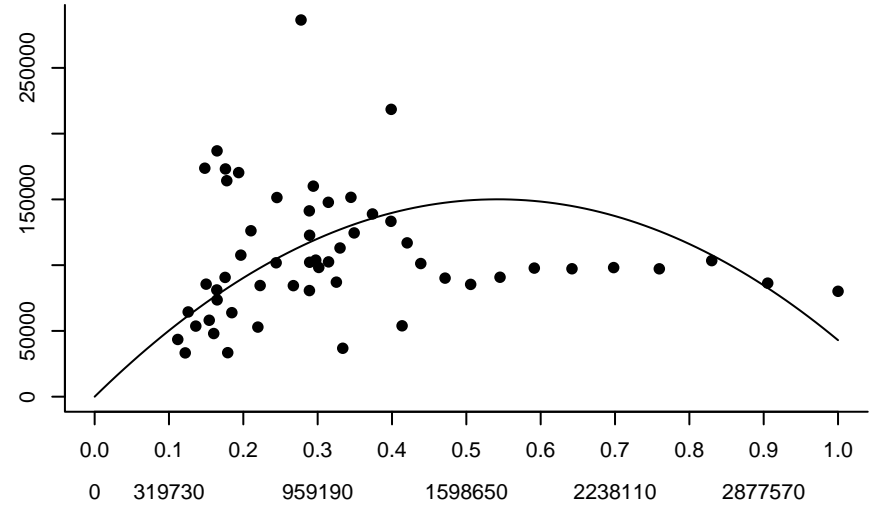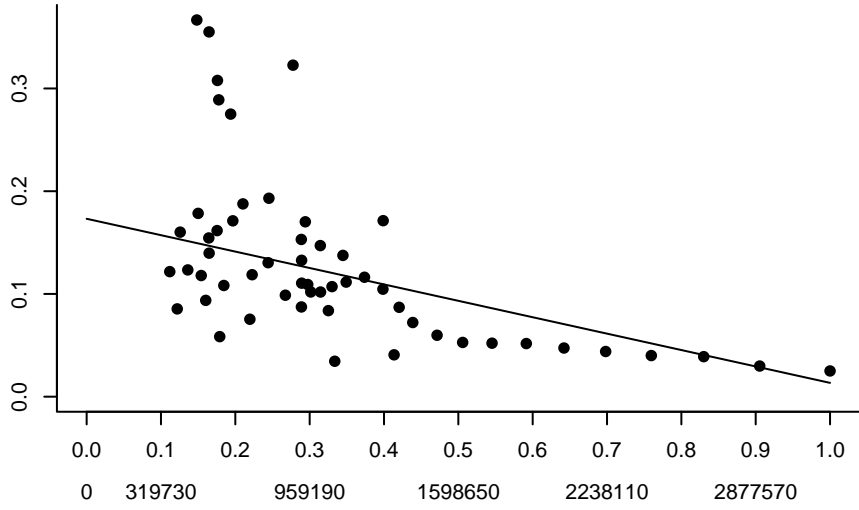# RGROUPGM Type III – Young: DIC = 1840560

RGROUPGM Linear – Old: DIC = 43583.9
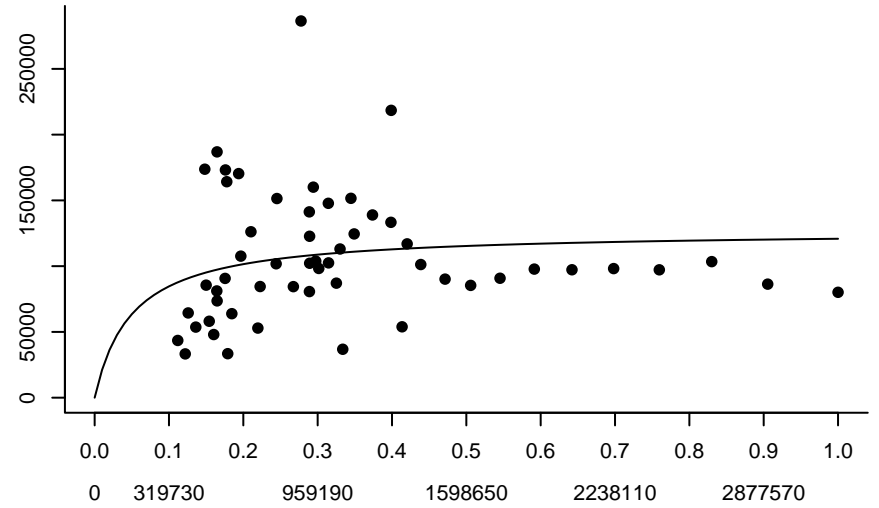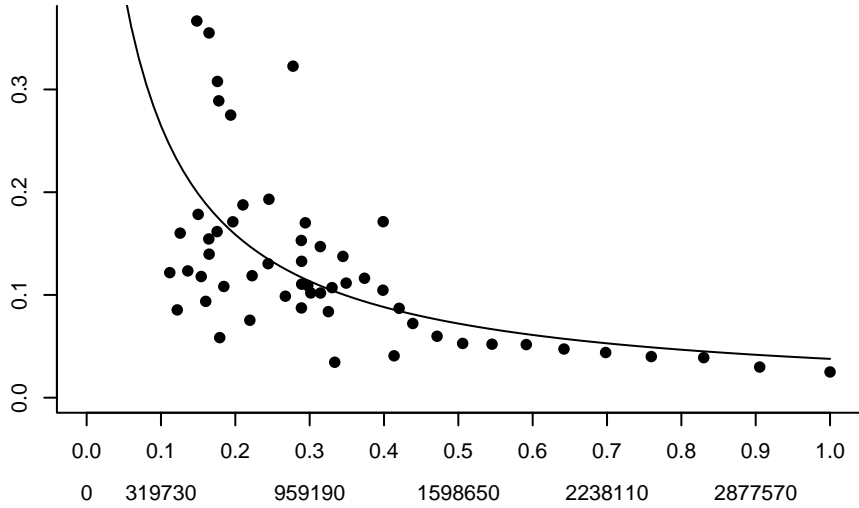
RGROUPGM Type II – Old: DIC = 43351.3
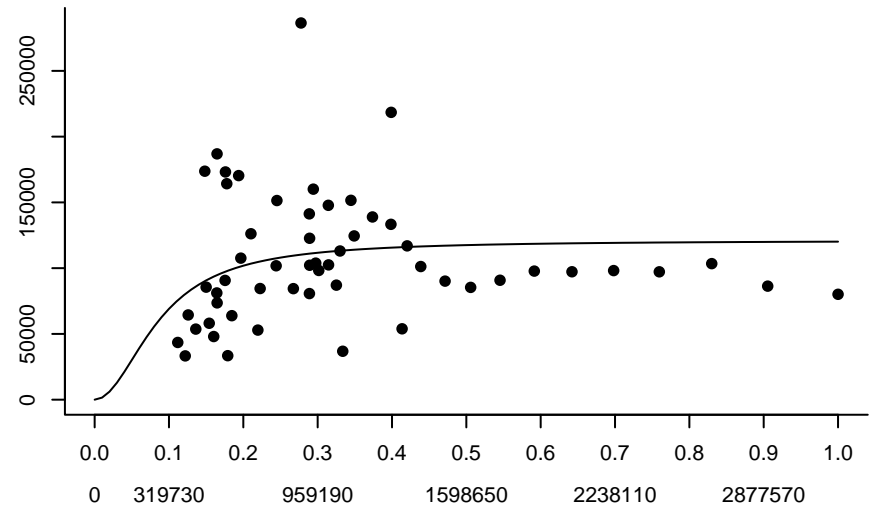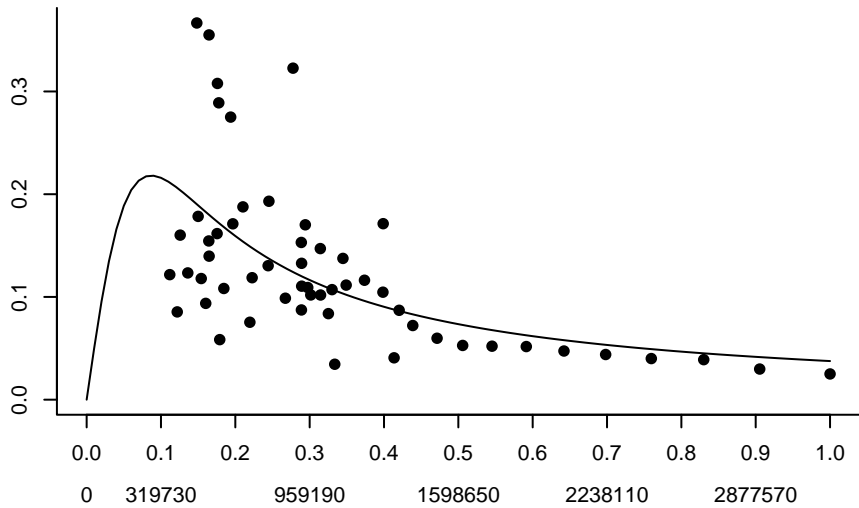
RGROUPGM Type III – Old: DIC = −8.36e+14

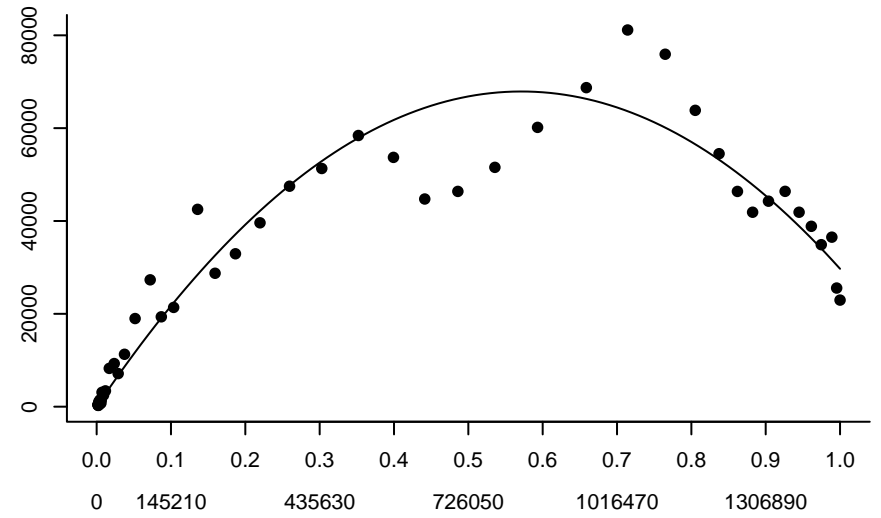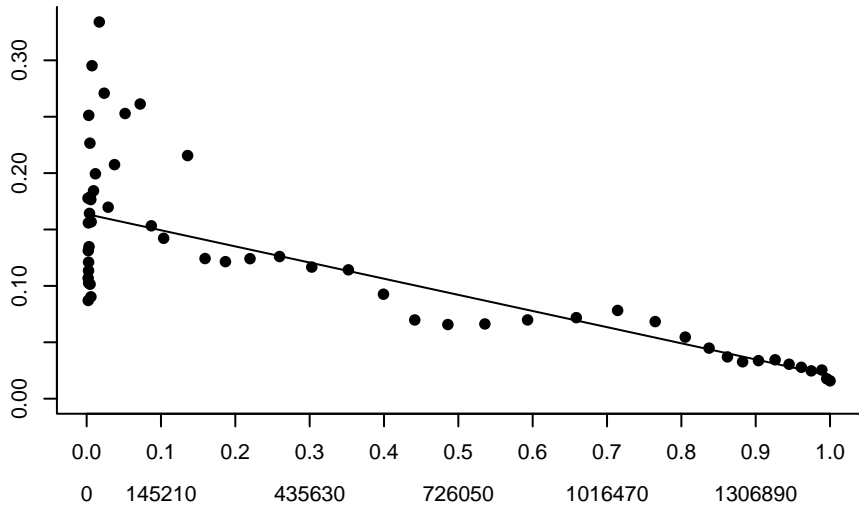# RSNAPSATLC Linear – Young: DIC = 1413240
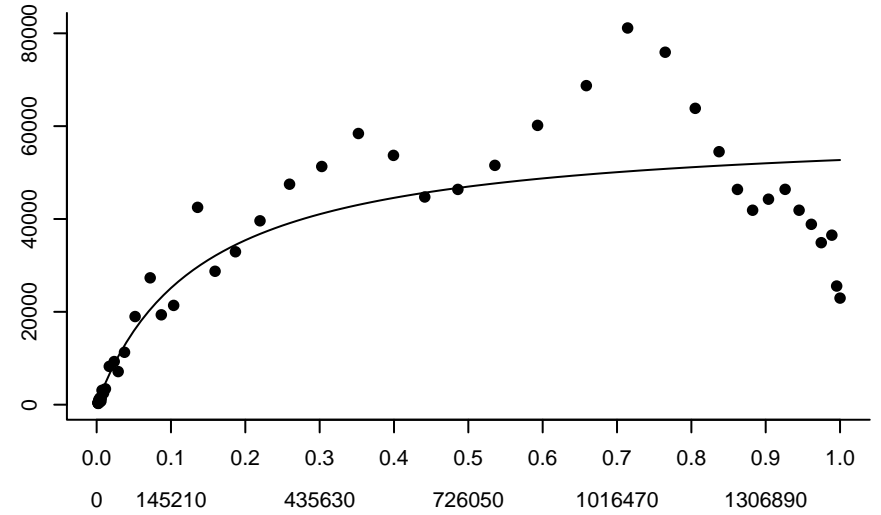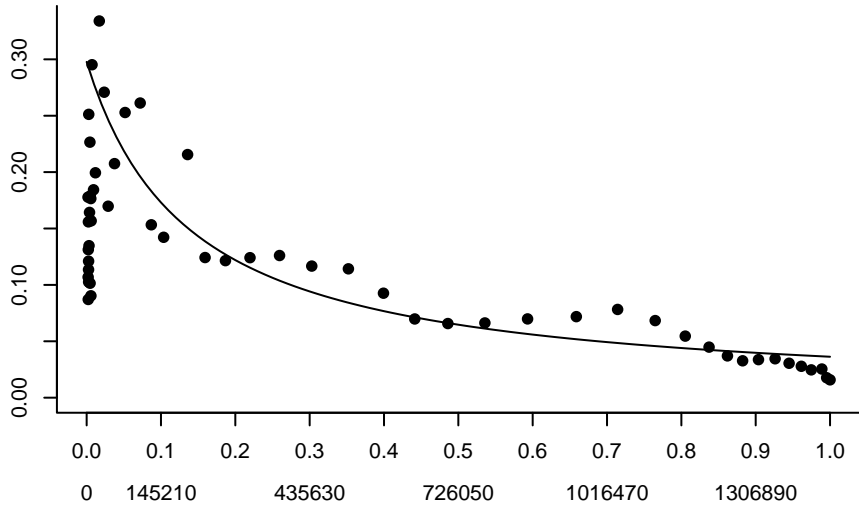

RSNAPSATLC Type II – Young: DIC = 1273940

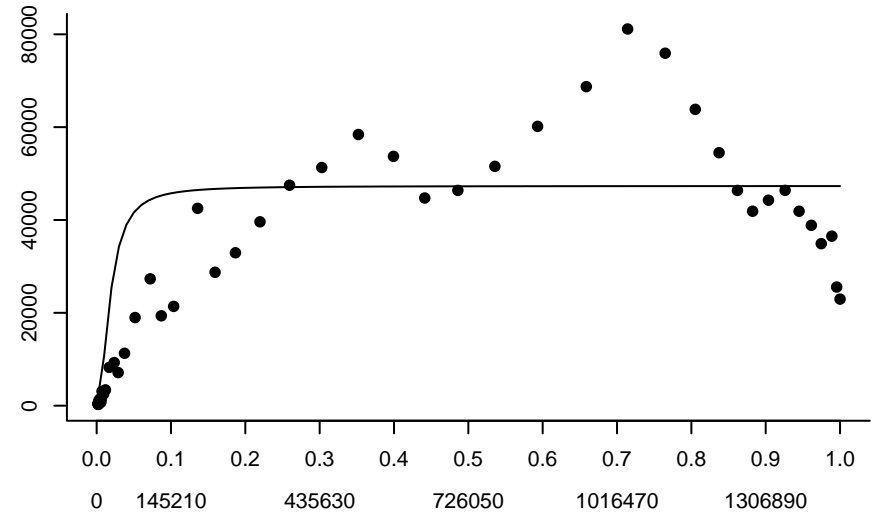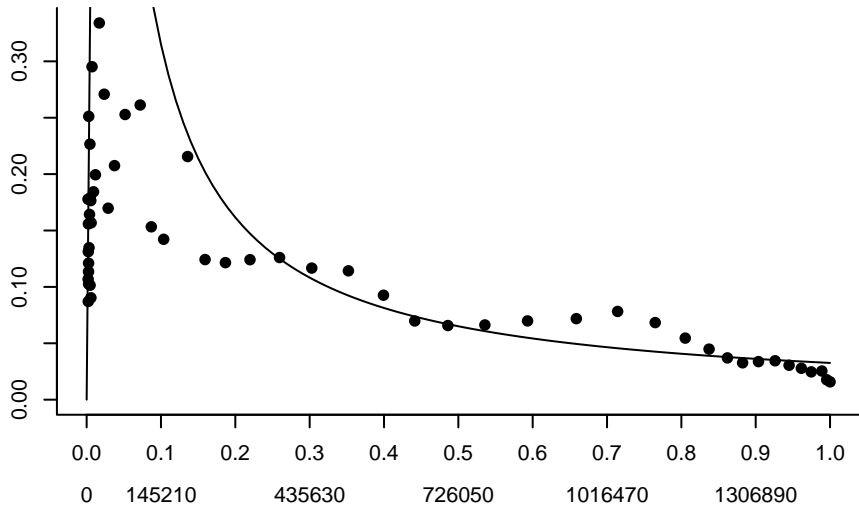# RSNAPSATLC Type III – Young: DIC = 1228610
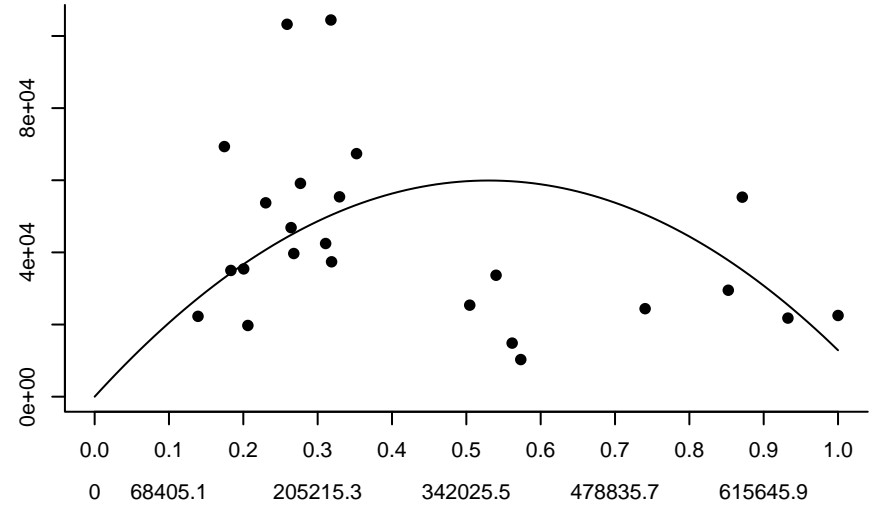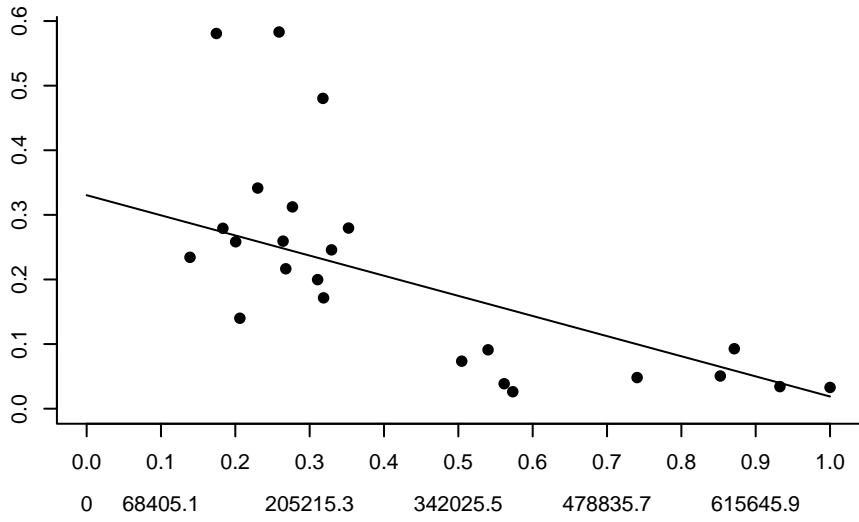
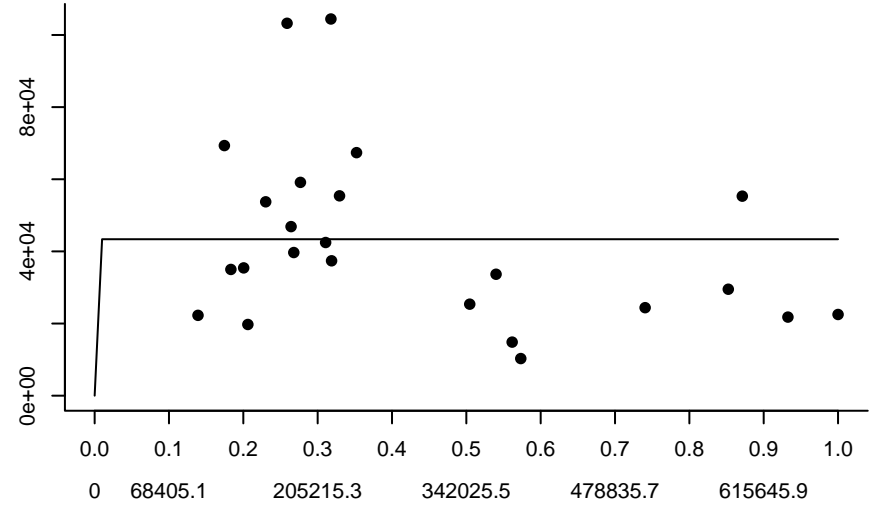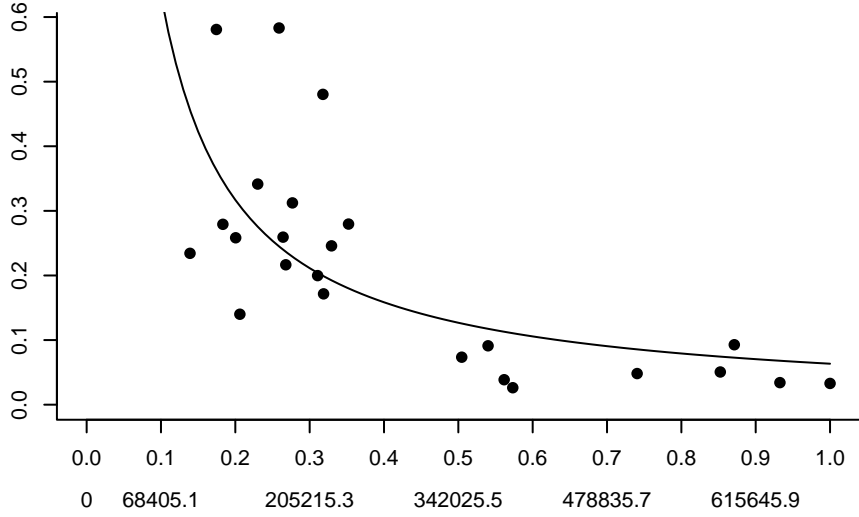RSNAPSATLC Linear – Old: DIC = 69601.4

RSNAPSATLC Type II – Old: DIC = 143336
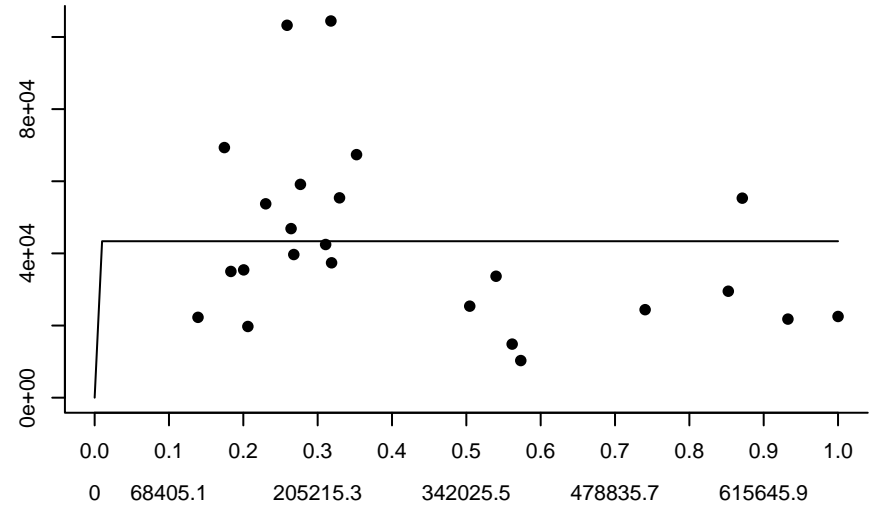
RSNAPSATLC Type III – Old: DIC = −185221

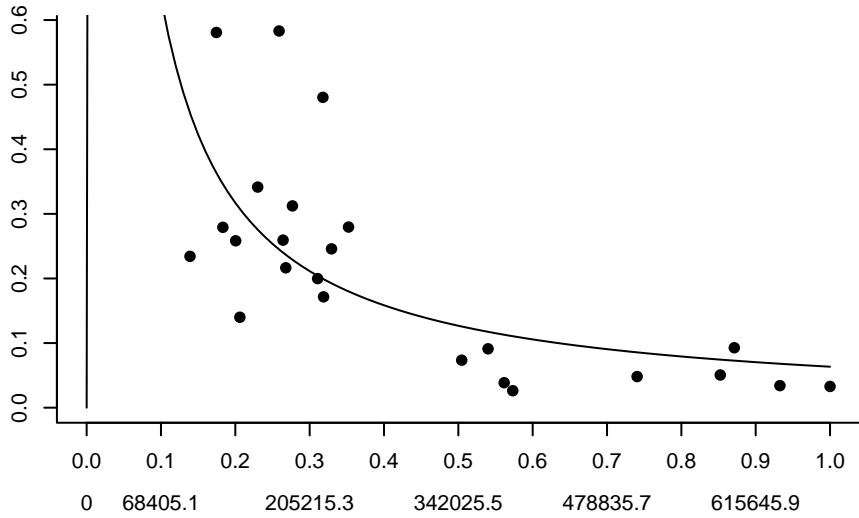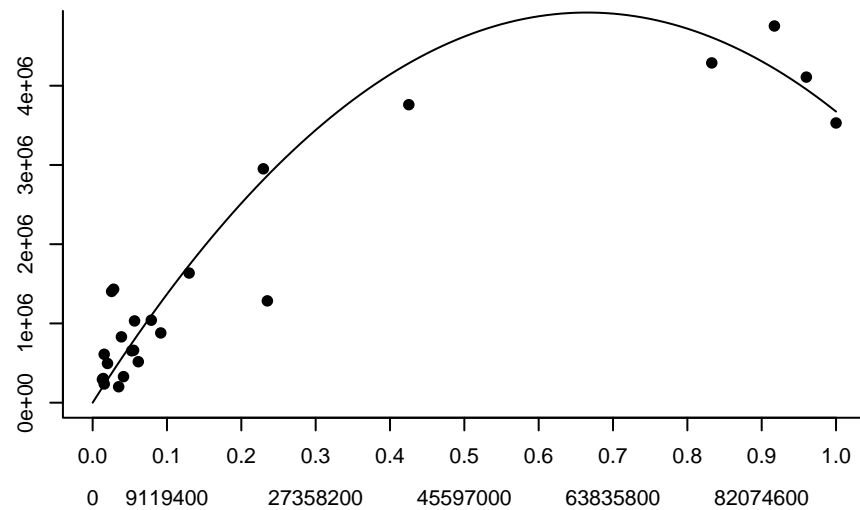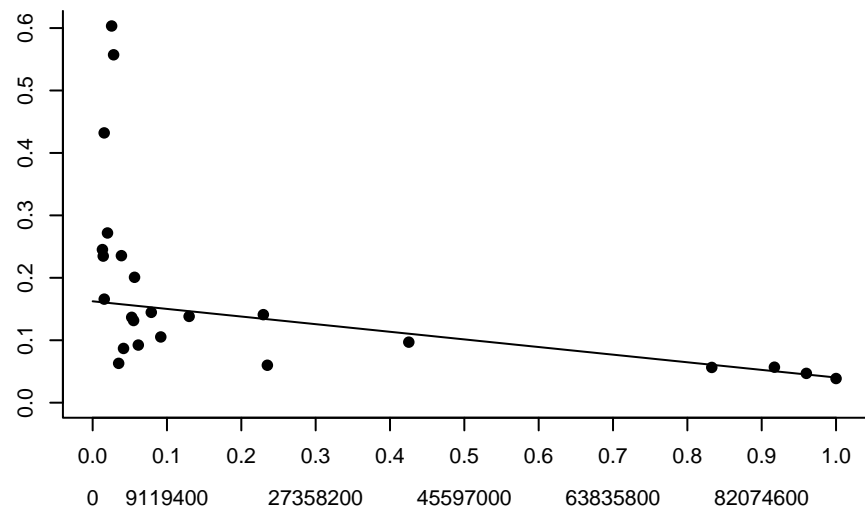SCUPNWATLC Linear – Young: DIC = 443895
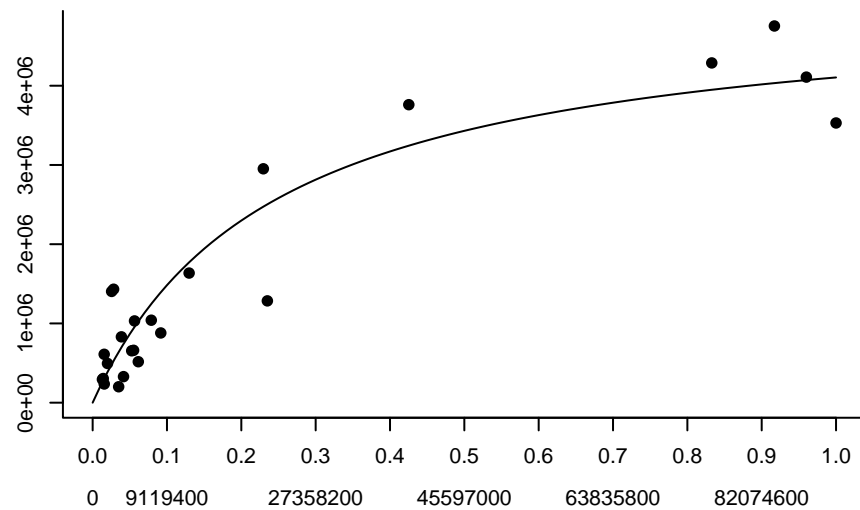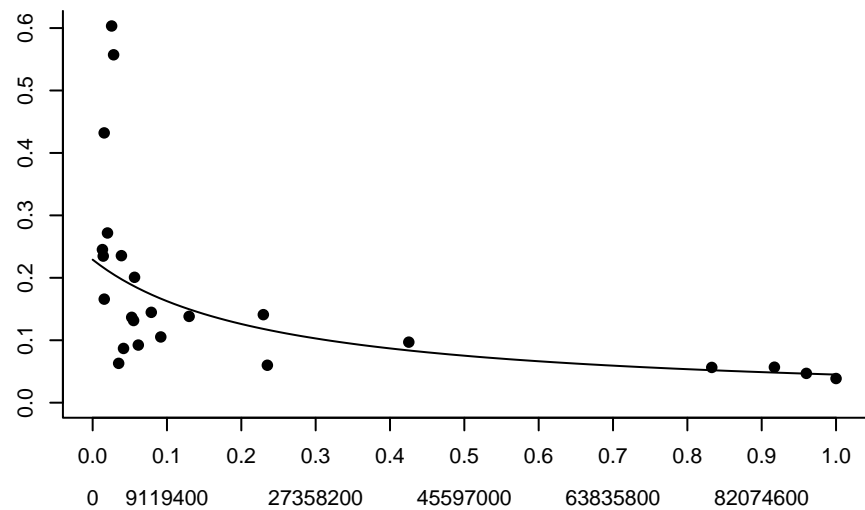
SCUPNWATLC Type II – Young: DIC = 403242
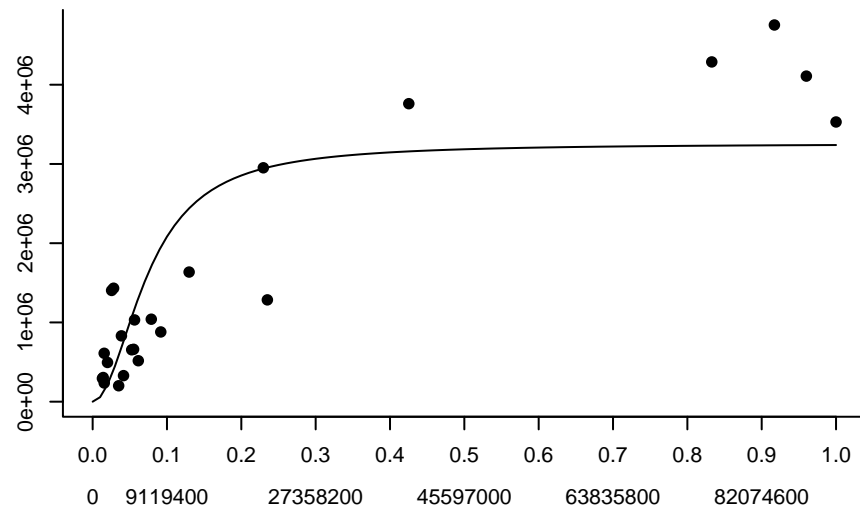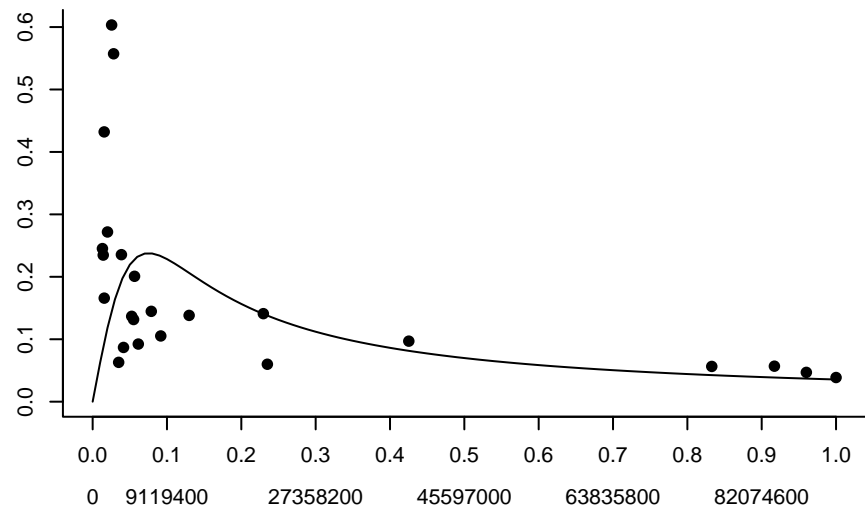
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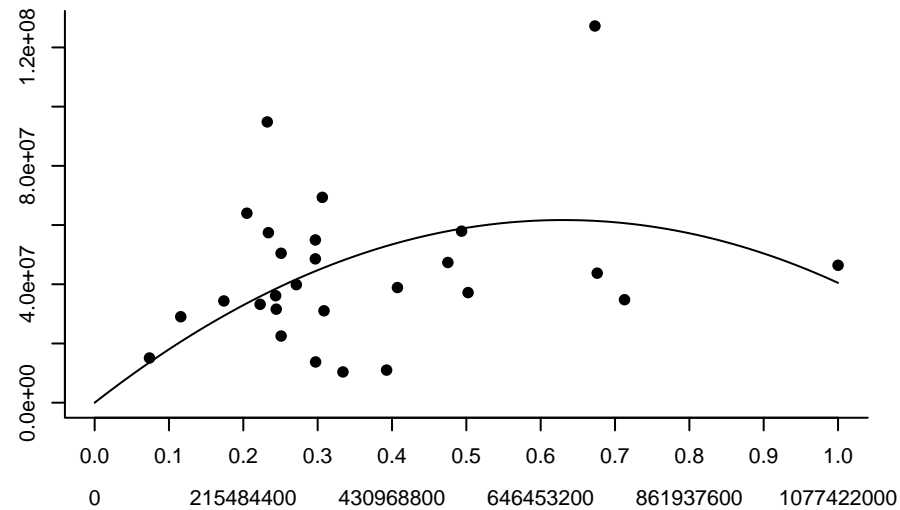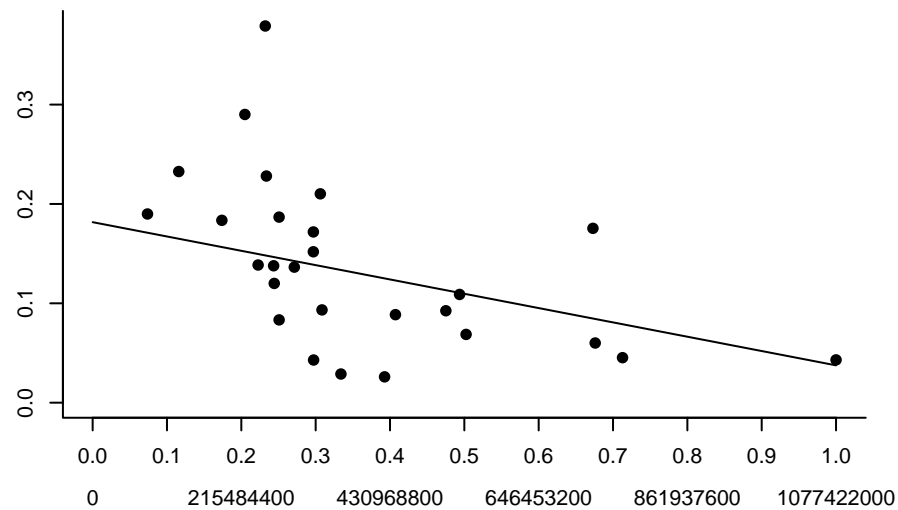
SCUPNWATLC Linear – Old: DIC = 7780250
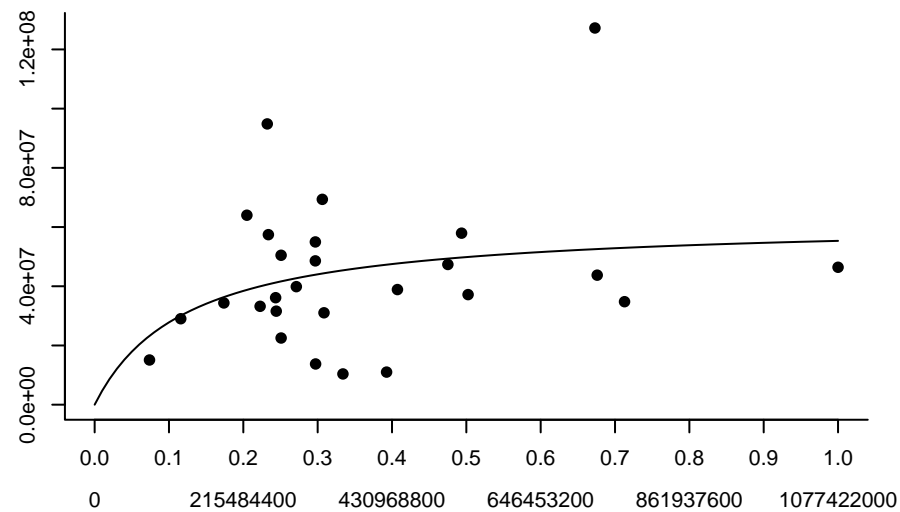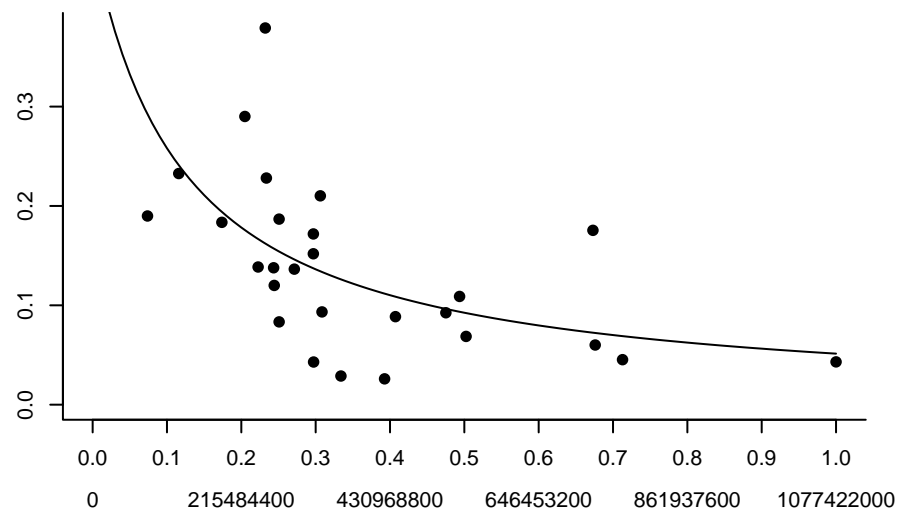
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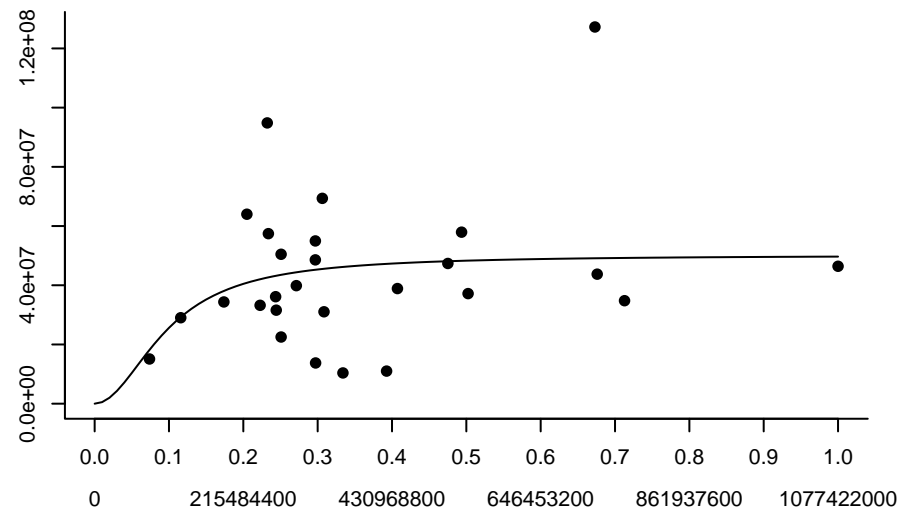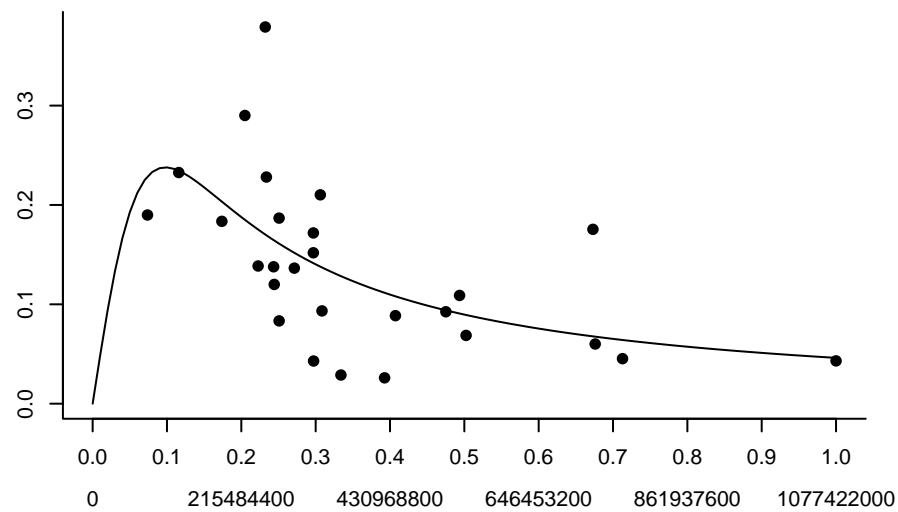
SCUPNWATLC Type III – Old: DIC = 13261300
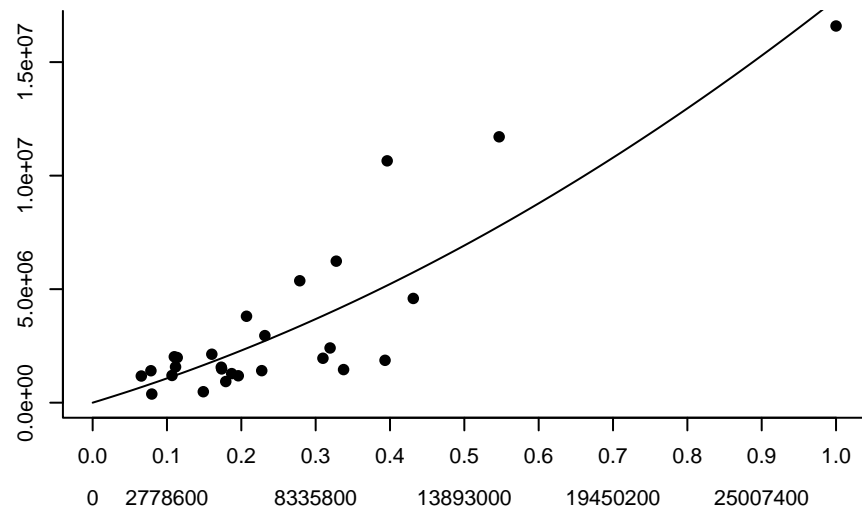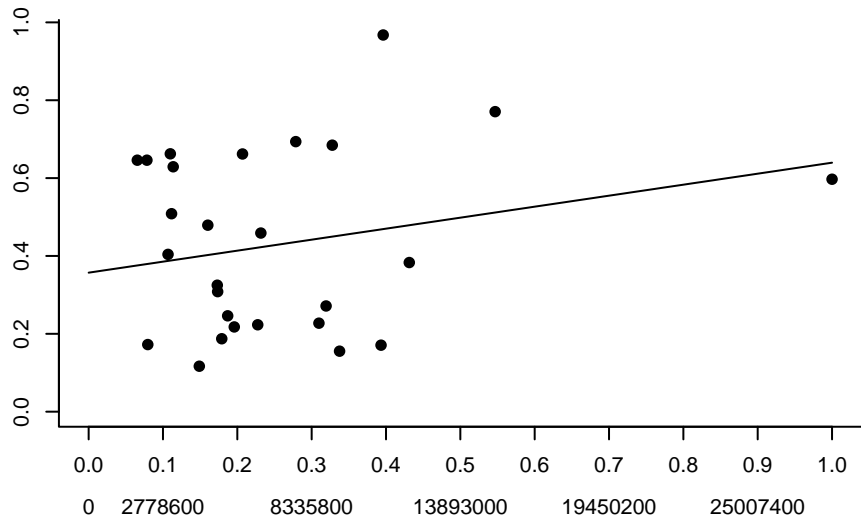
SEELNS1 Linear – Young: DIC = 394059000

SEELNS1 Type II – Young: DIC = 361114000

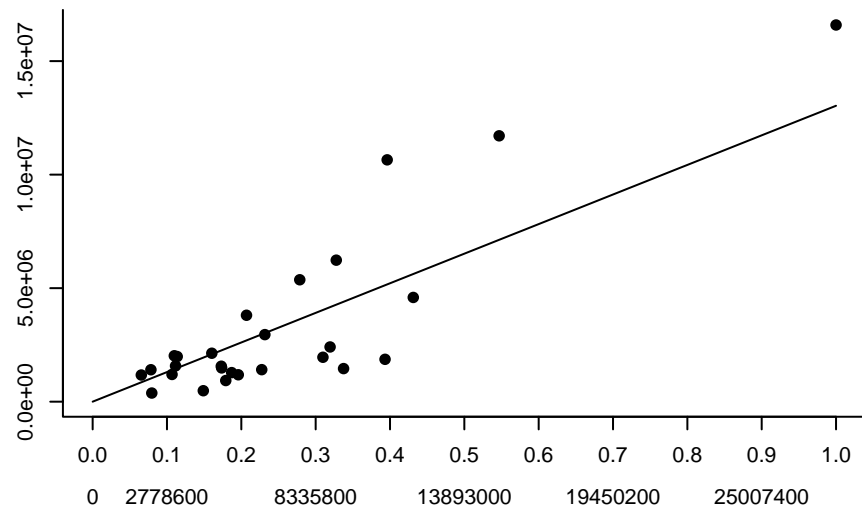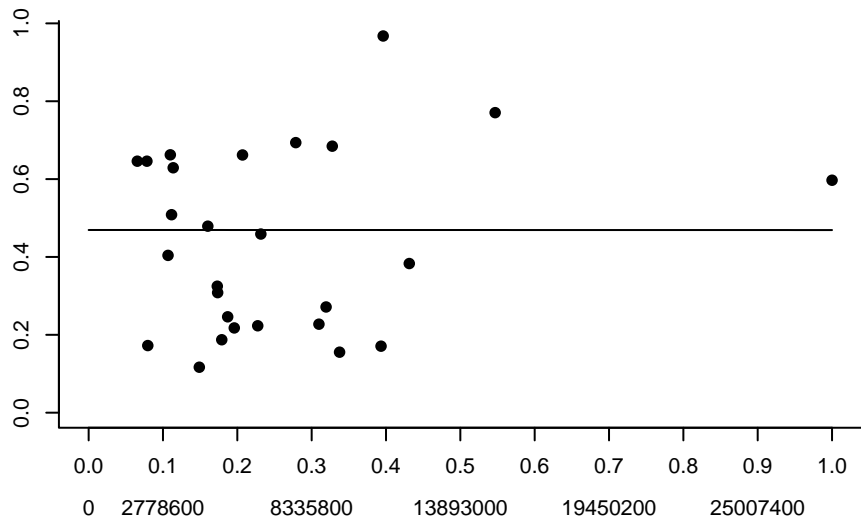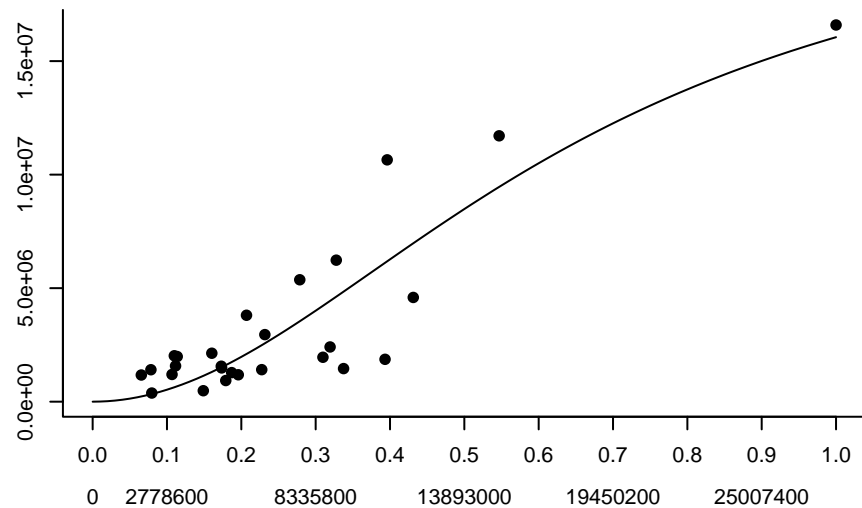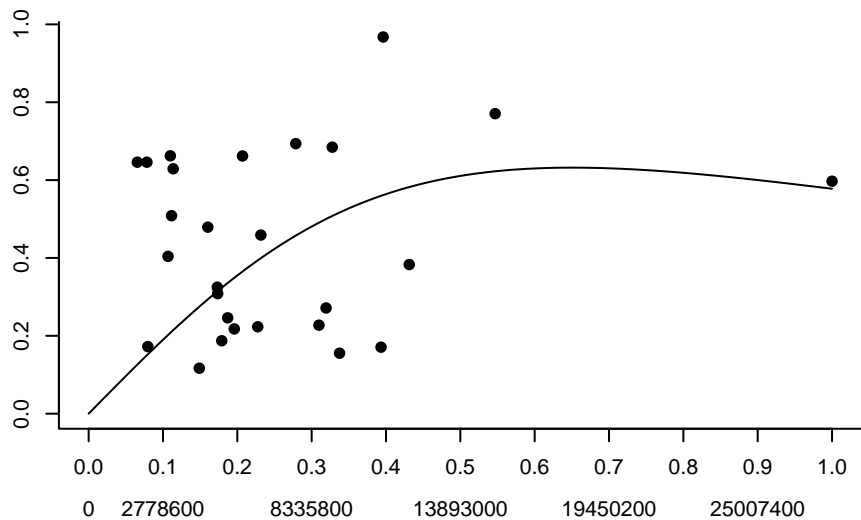SEELNS1 Type III – Young: DIC = 358422000
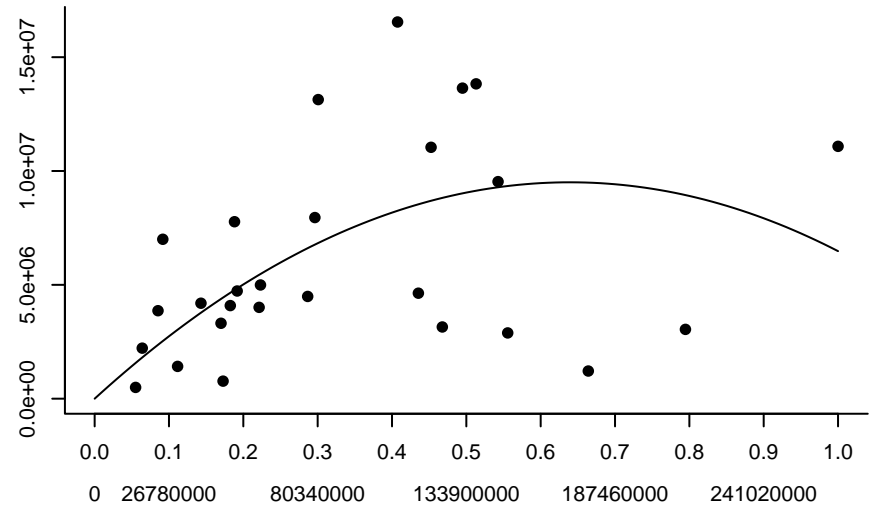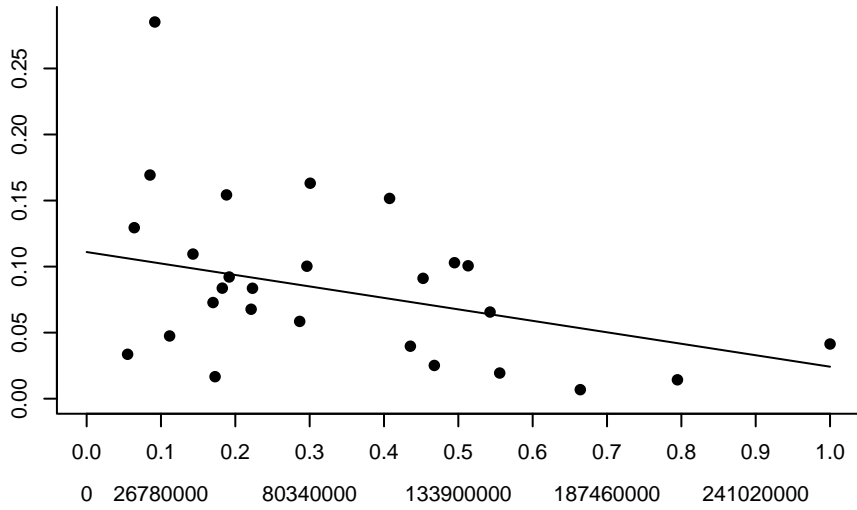
SEELNS1 Linear – Old: DIC = 44279800
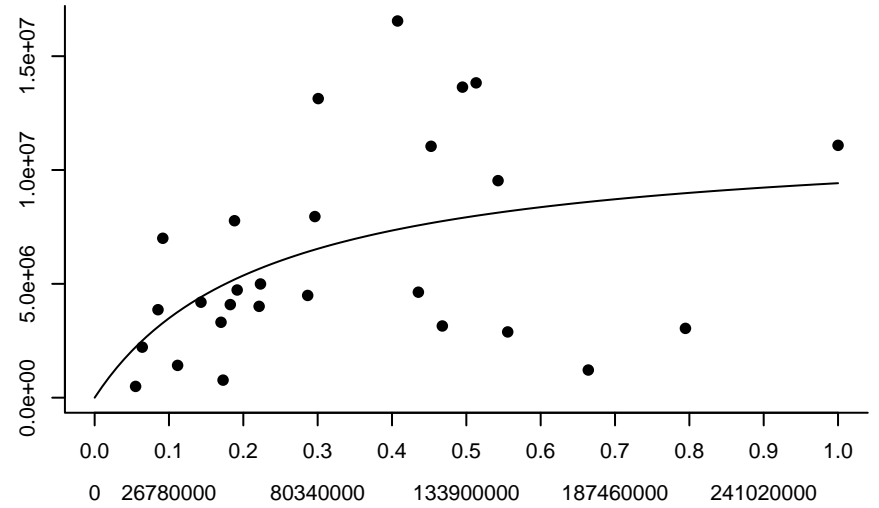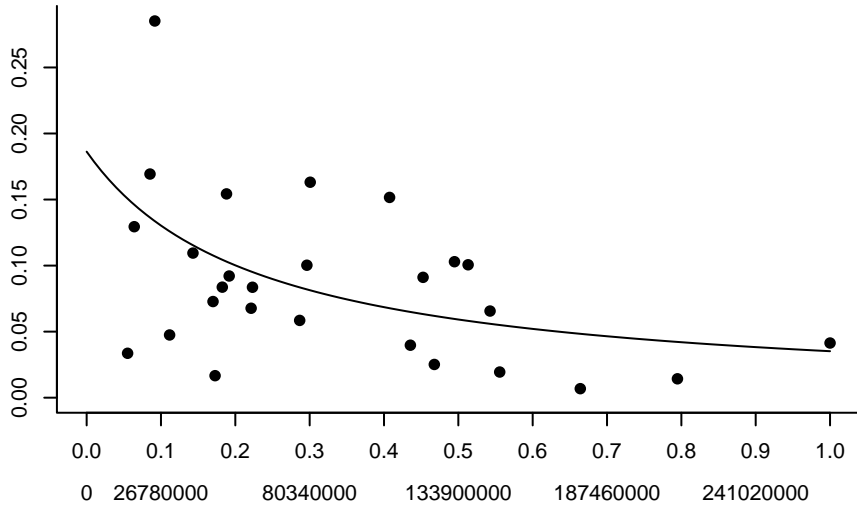
SEELNS1 Type II – Old: DIC = 49131100
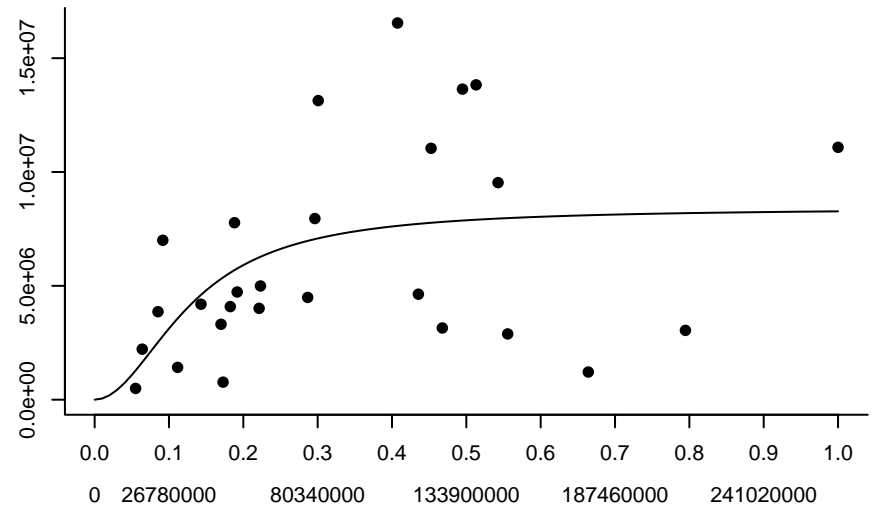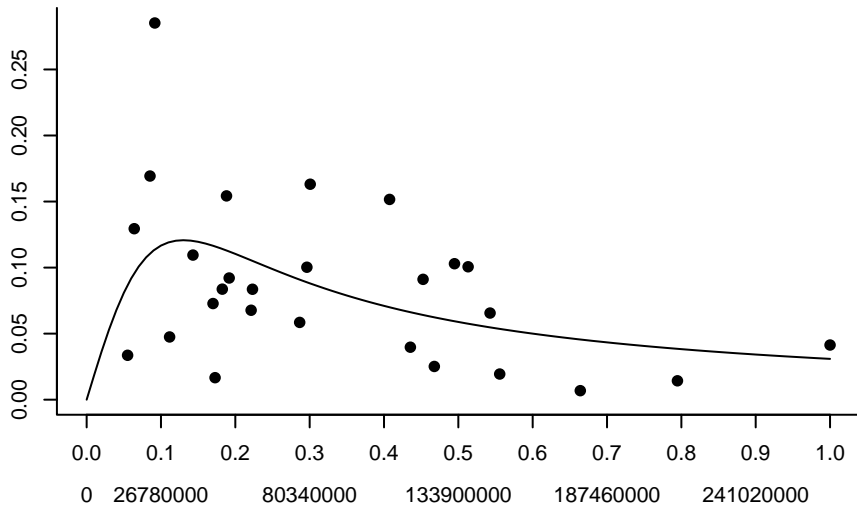
SEELNS1 Type III – Old: DIC = 51253200
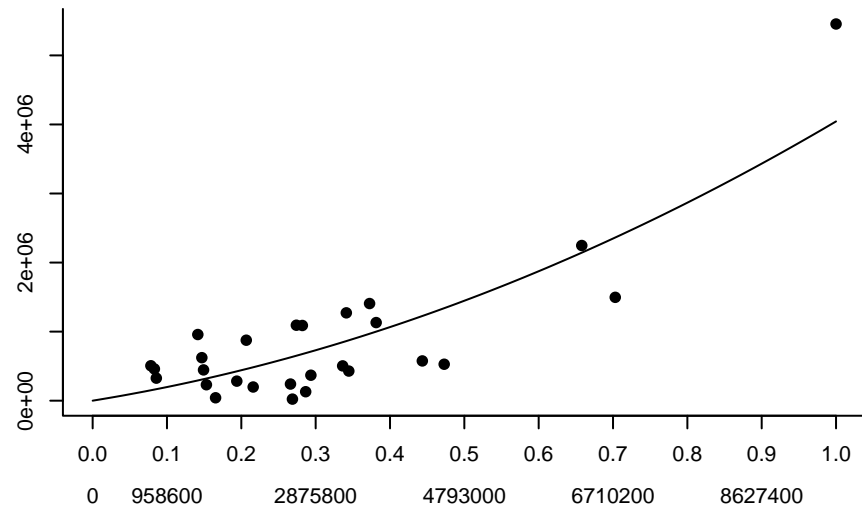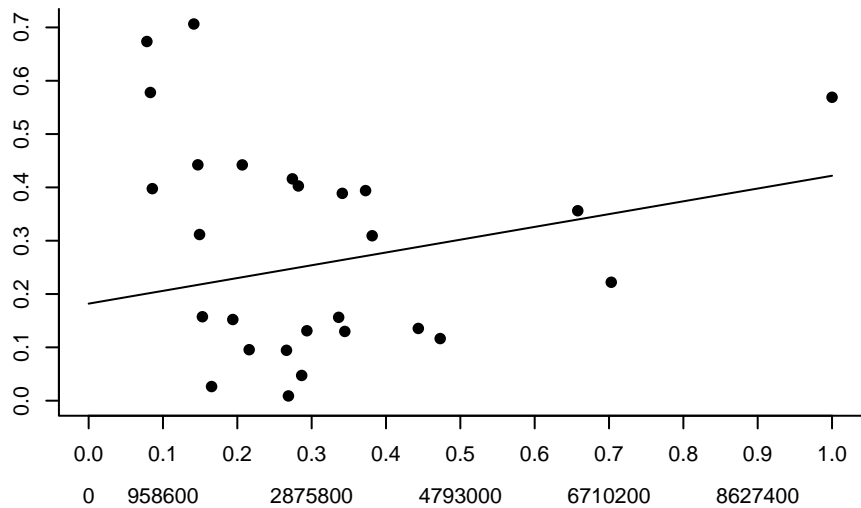
SEELNS2 Linear – Young: DIC = 69589600

SEELNS2 Type II – Young: DIC = 68235000

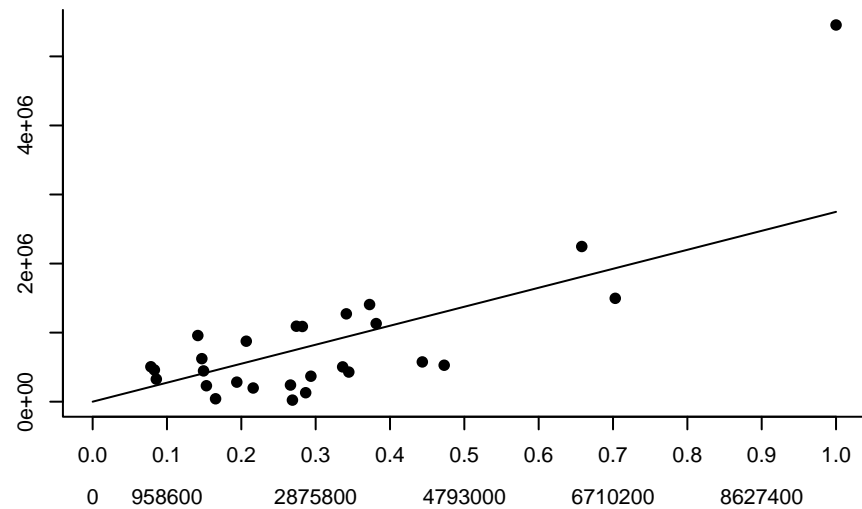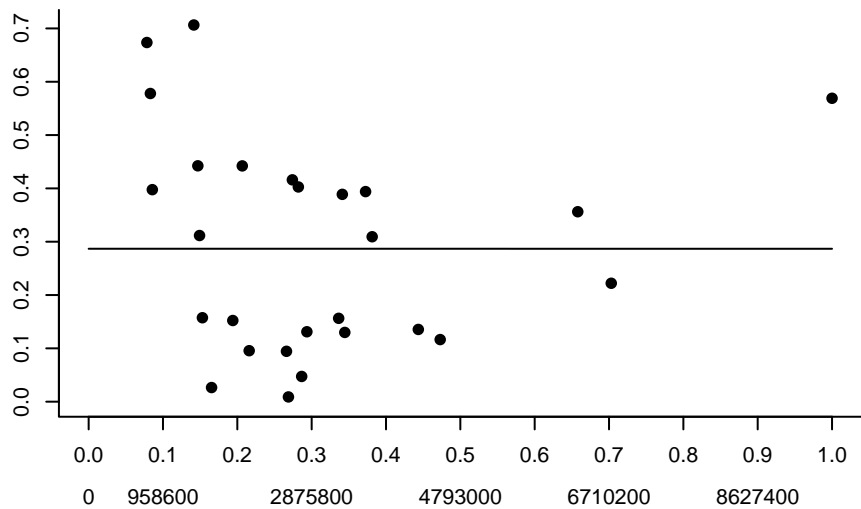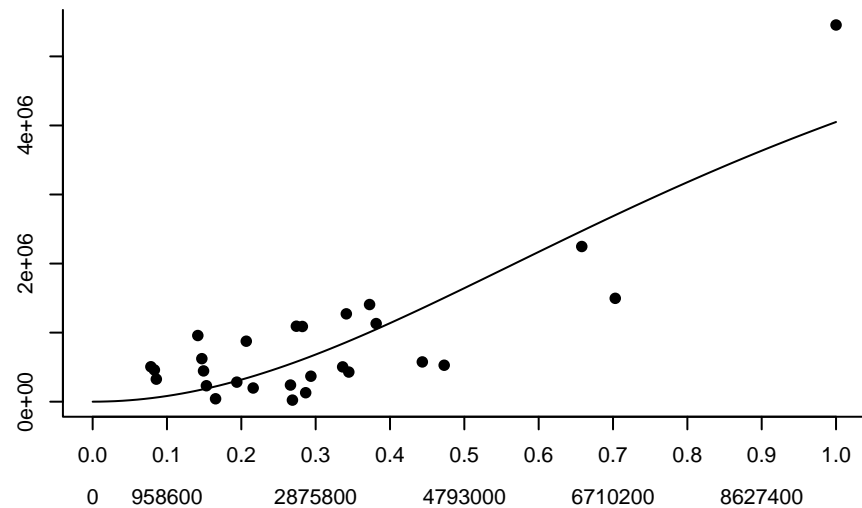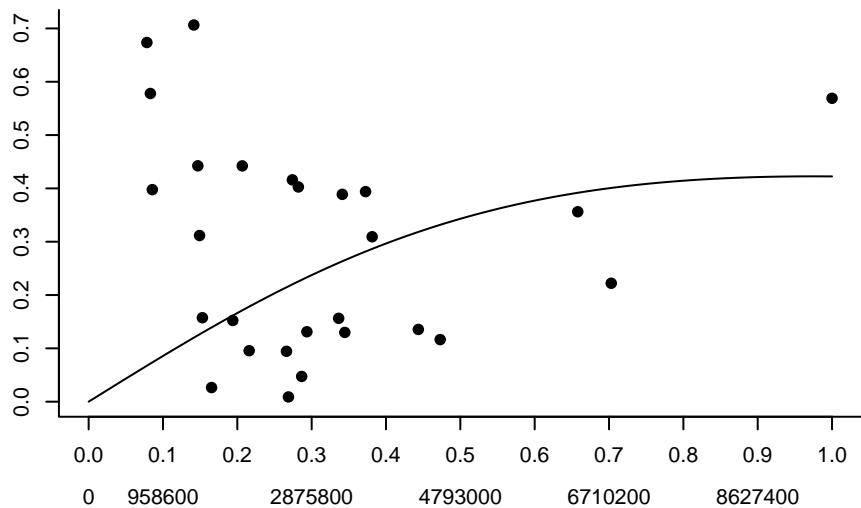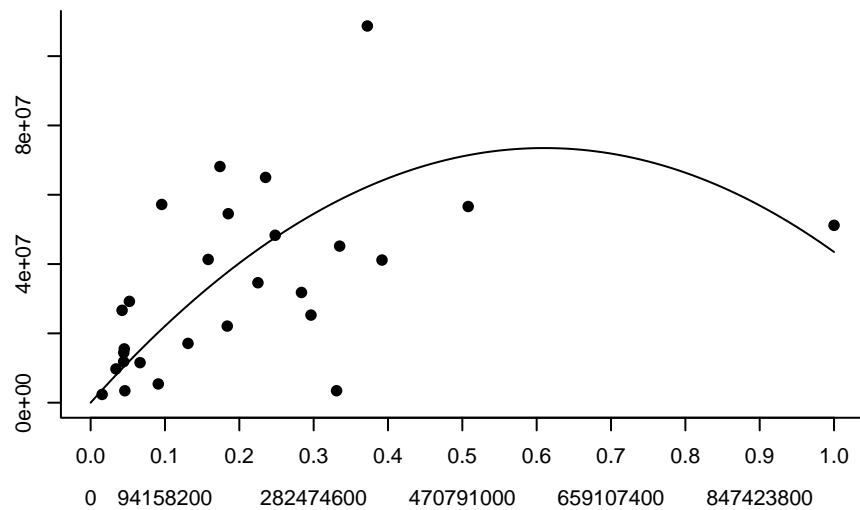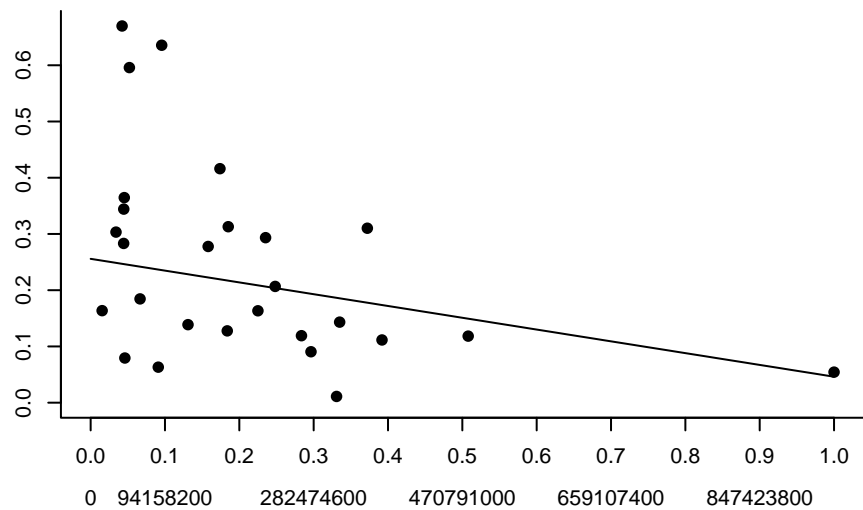# SEELNS2 Type III – Young: DIC = 67493100

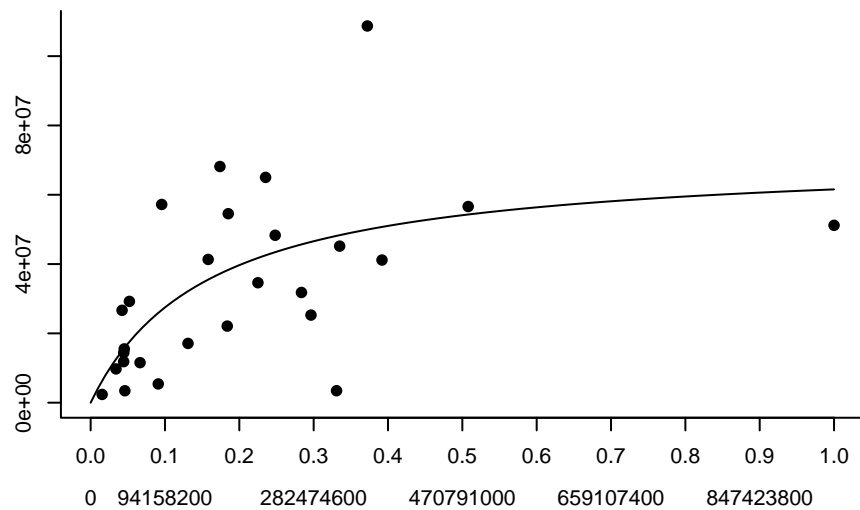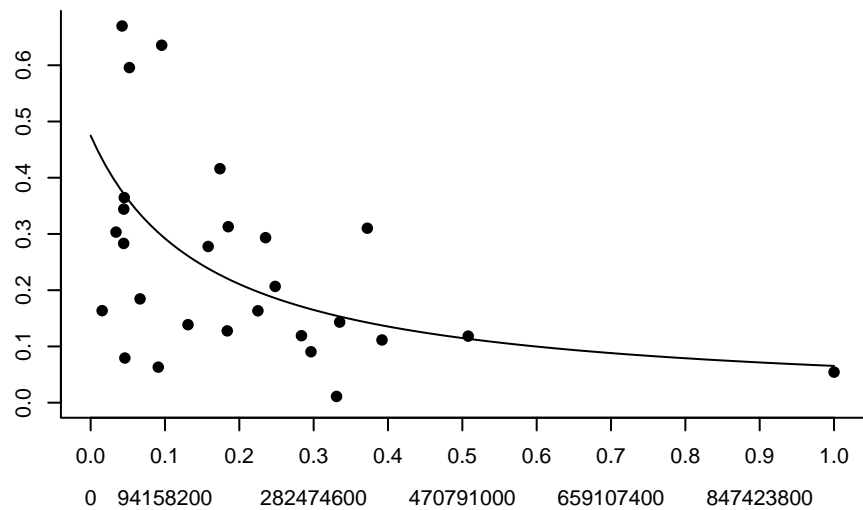SEELNS2 Linear – Old: DIC = 11917300

SEELNS2 Type II – Old: DIC = 13675600

SEELNS2 Type III – Old: DIC = 16640300
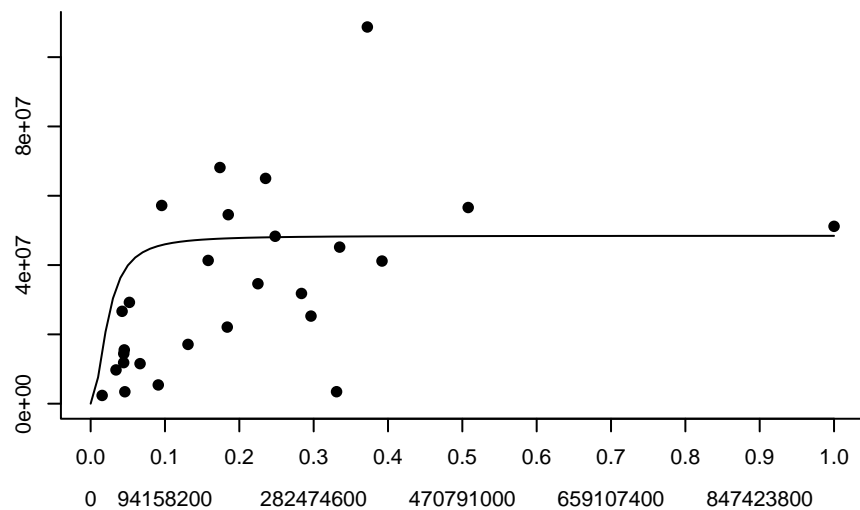
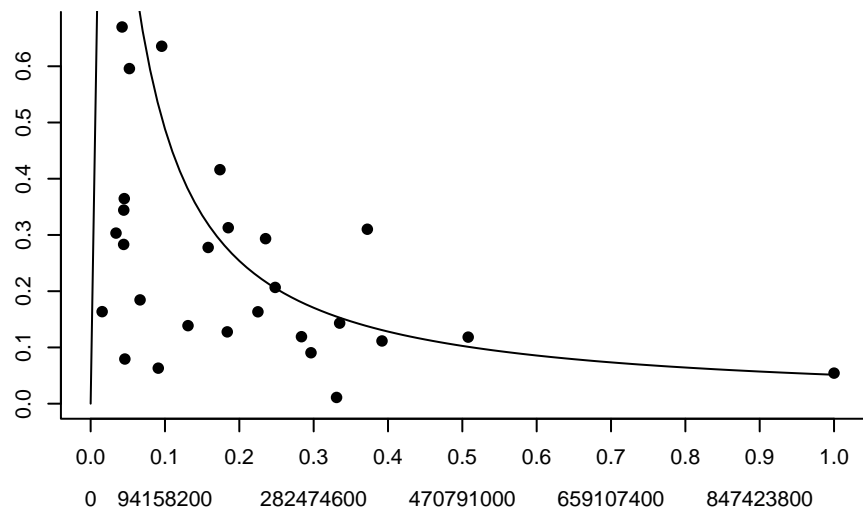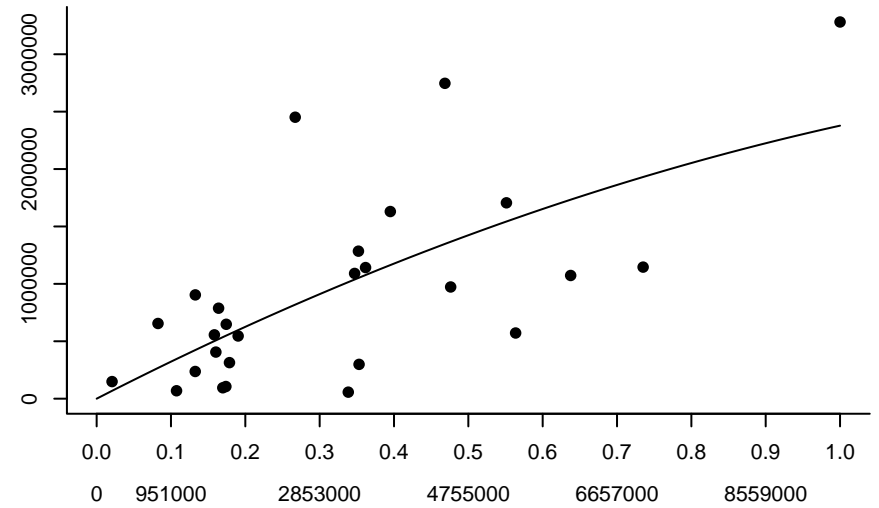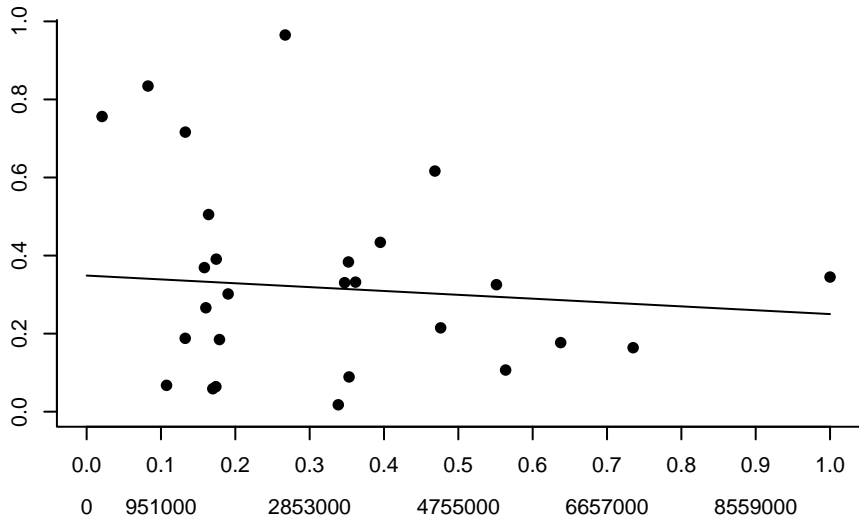SEELNS3 Linear – Young: DIC = 419623000

SEELNS3 Type II – Young: DIC = 373966000

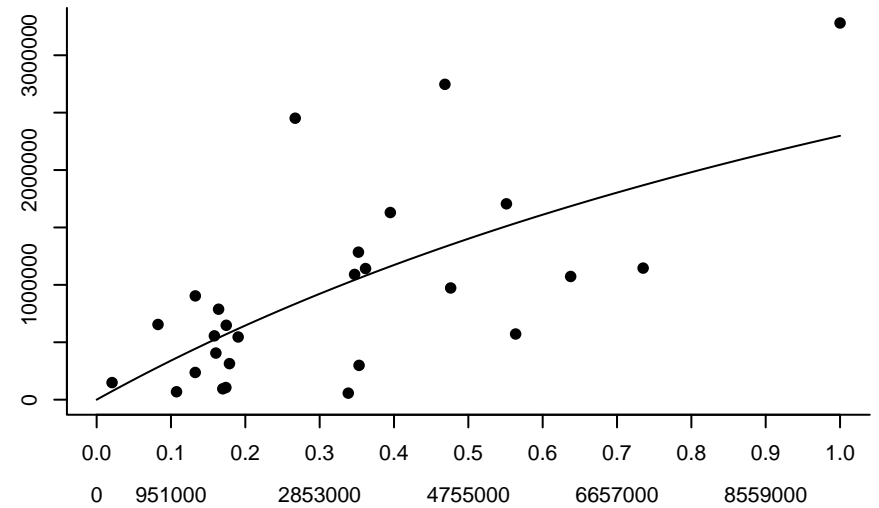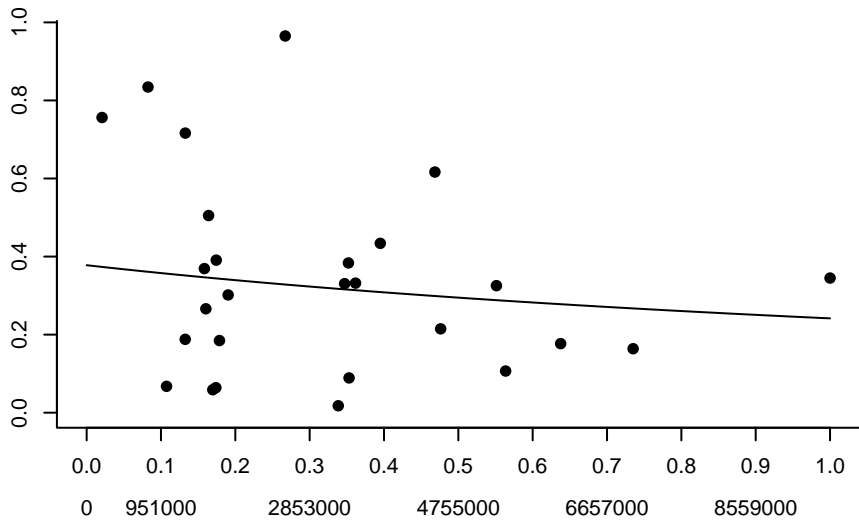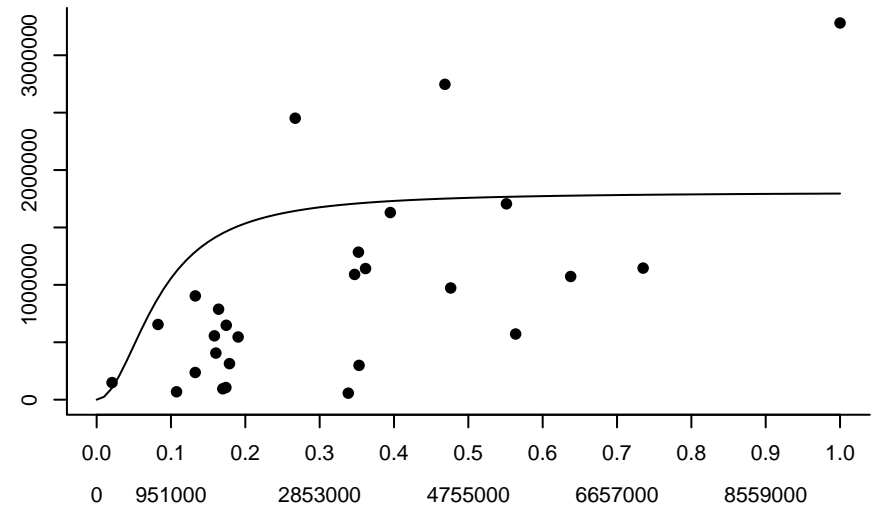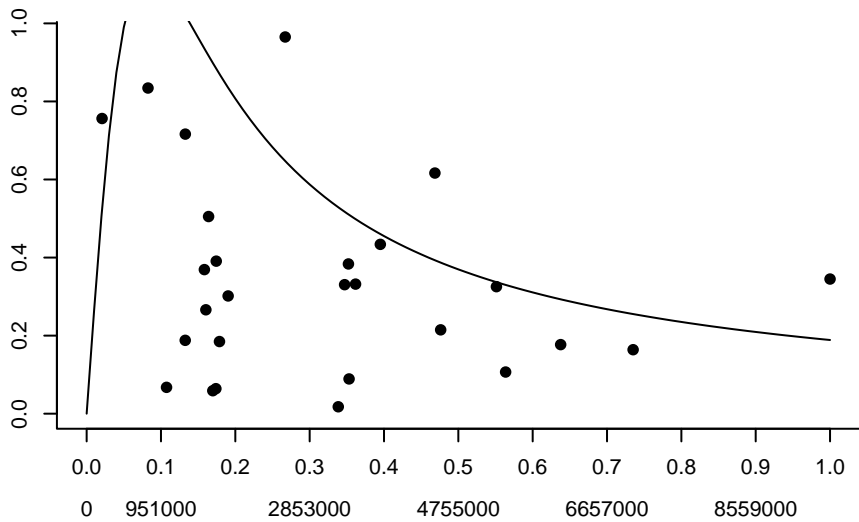SEELNS3 Type III – Young: DIC = −6.9078e+17

SEELNS3 Linear – Old: DIC = 16715600
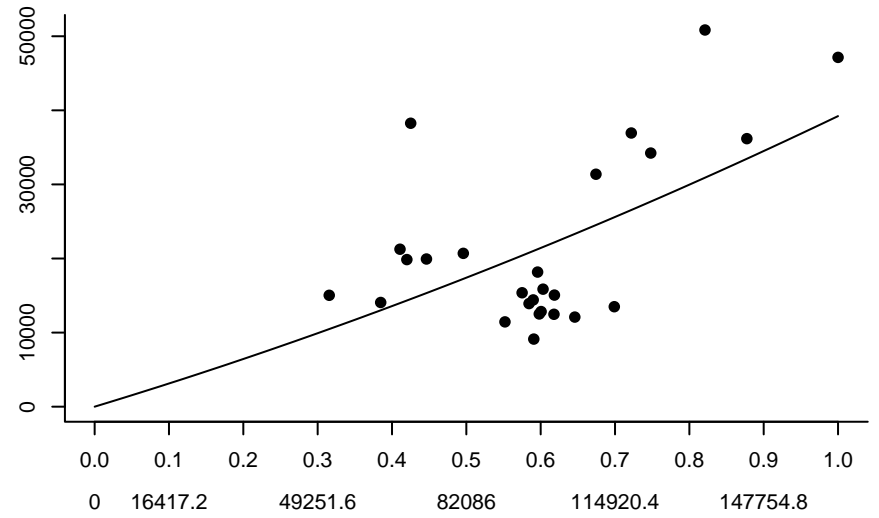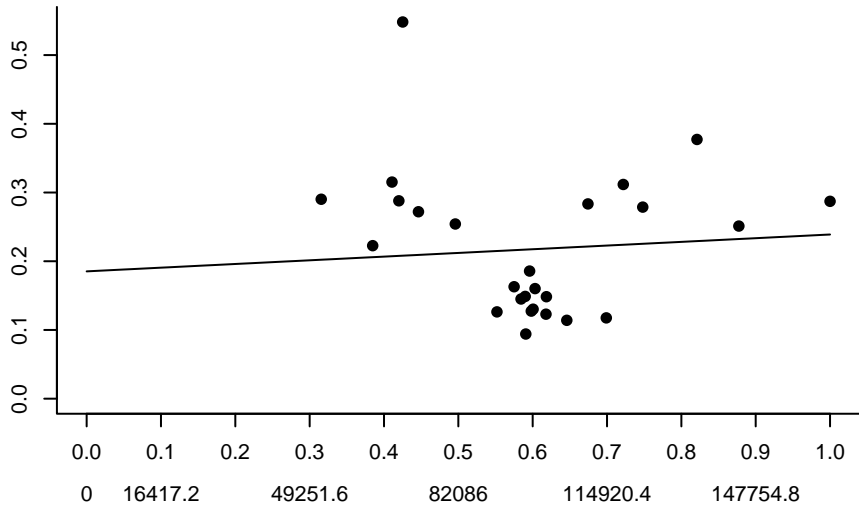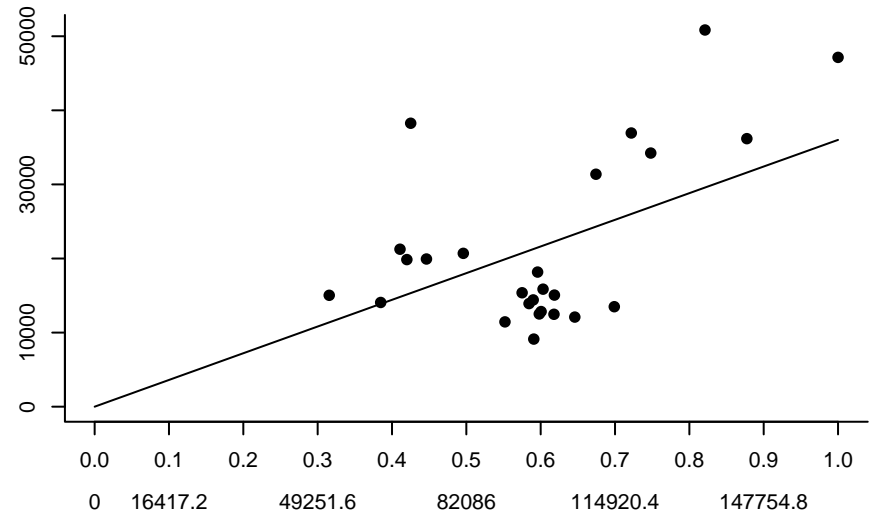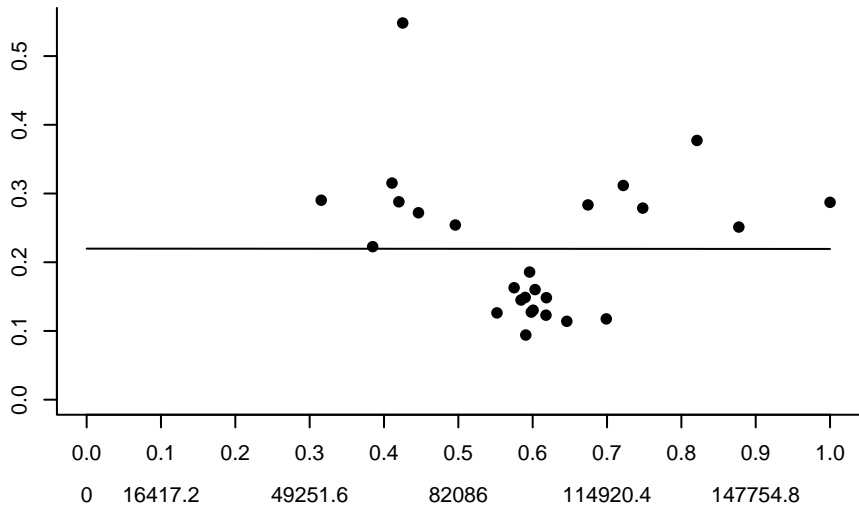
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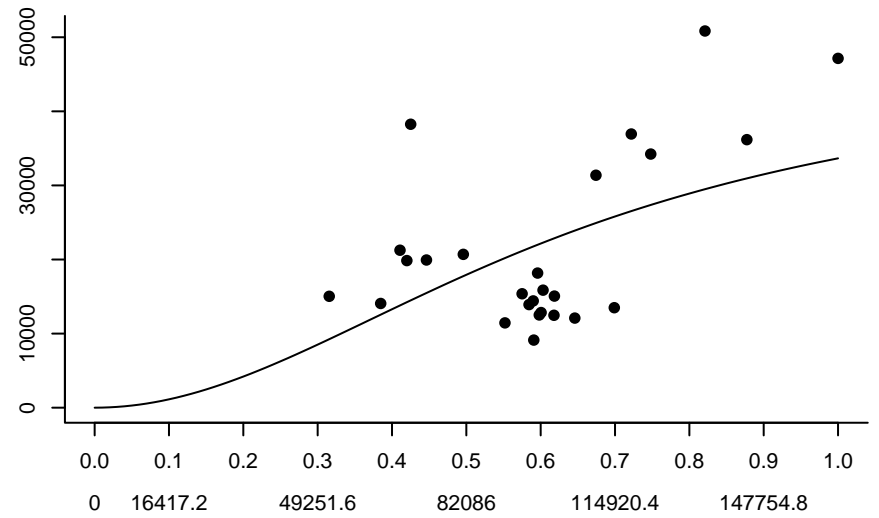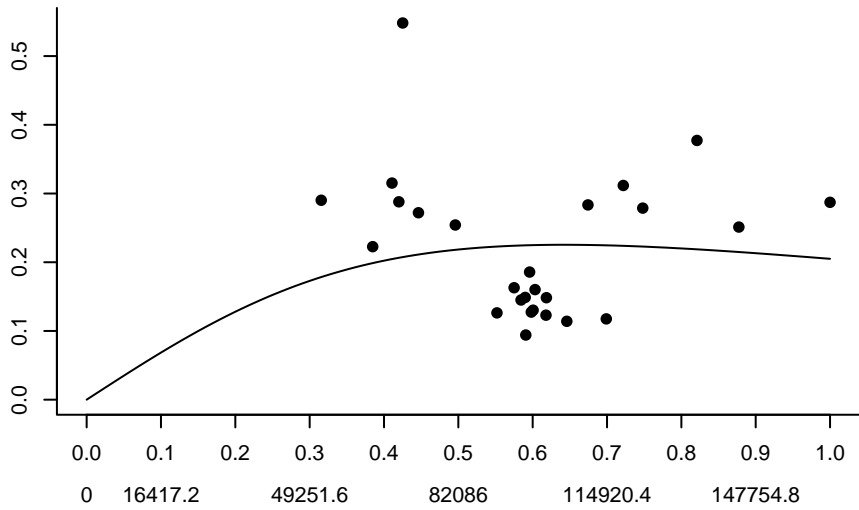
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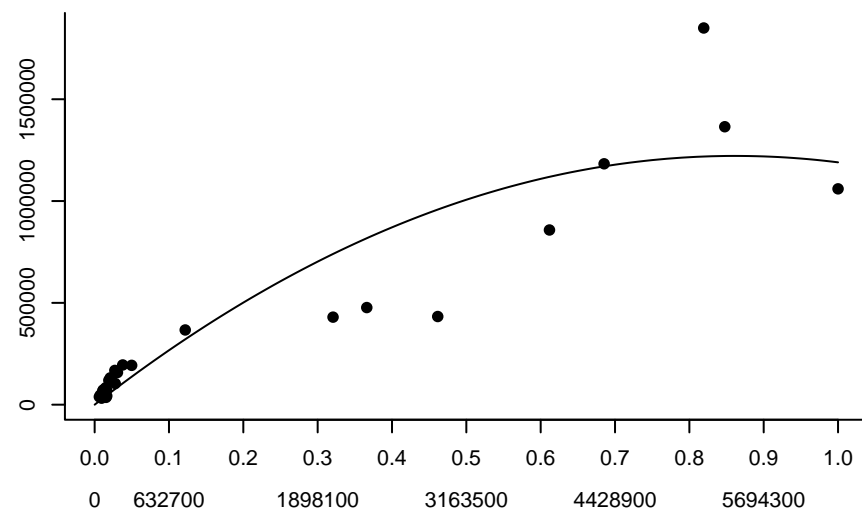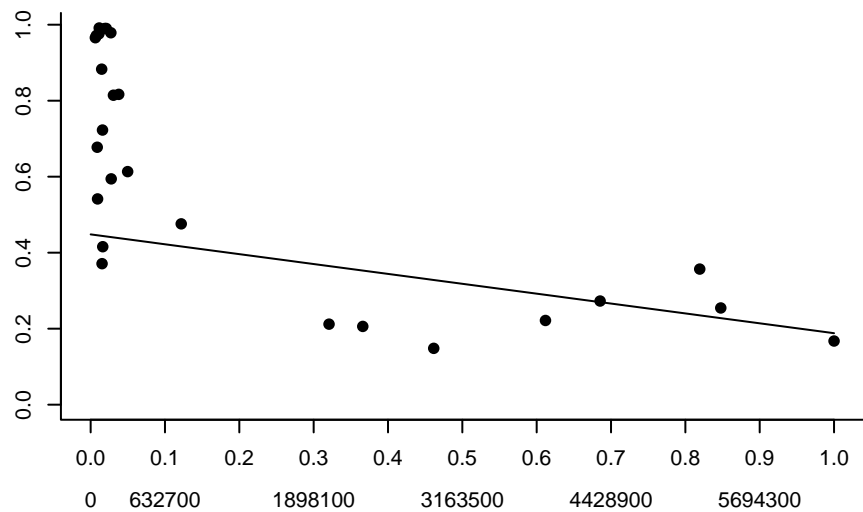
SFLOUNMATLC Linear – Young: DIC = 138499
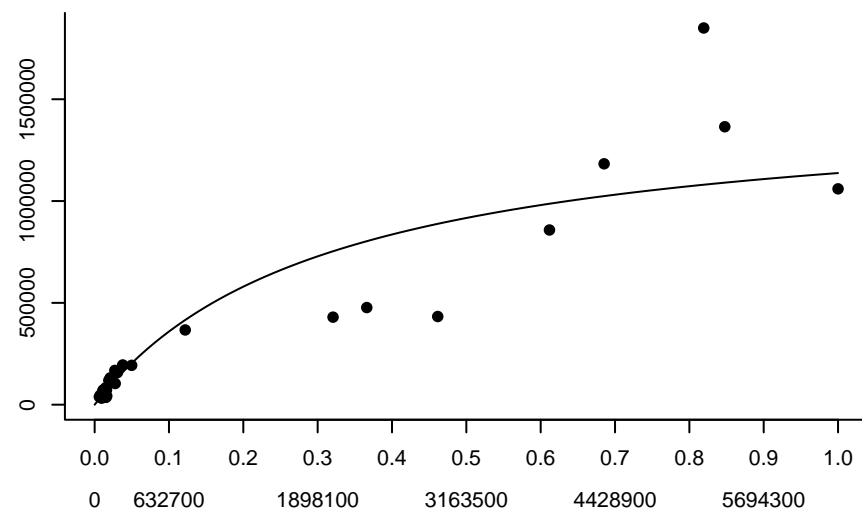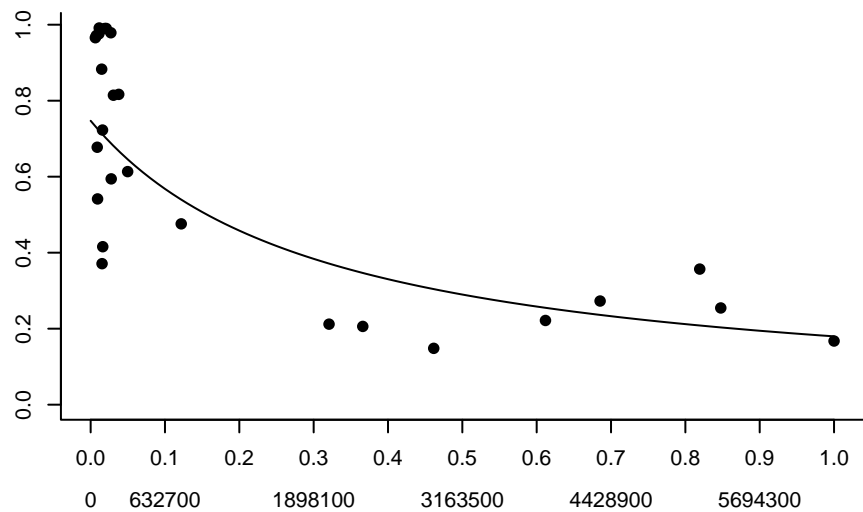
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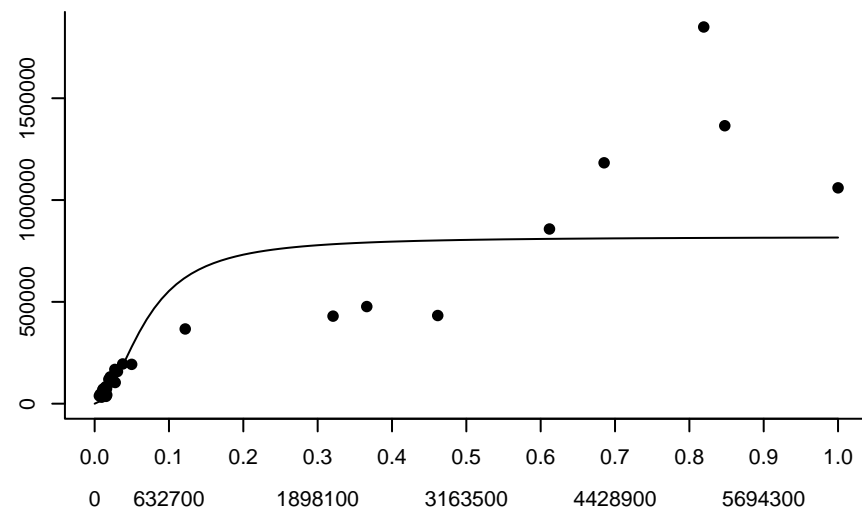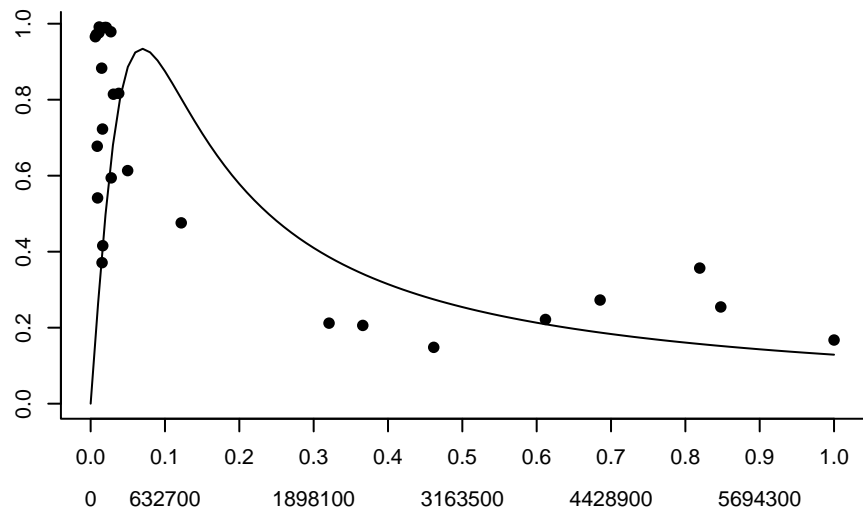
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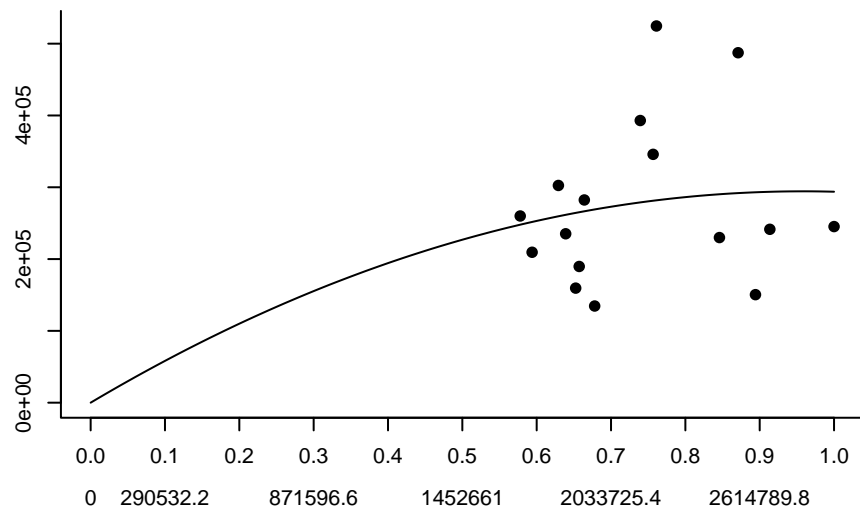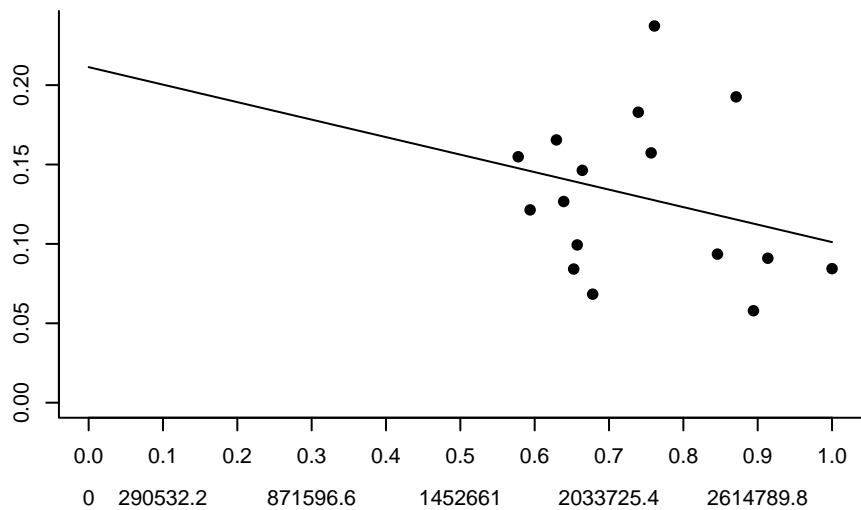
SFLOUNMATLC Linear – Old: DIC = 2881890

SFLOUNMATLC Type II – Old: DIC = 2136400
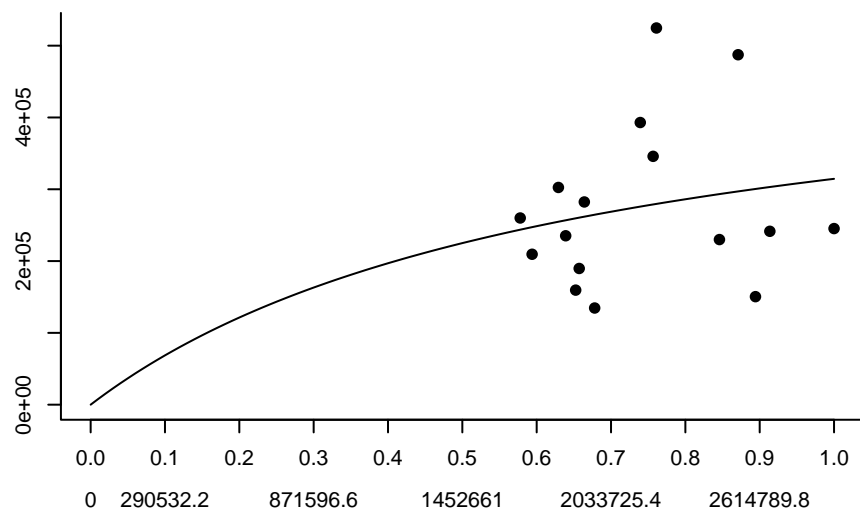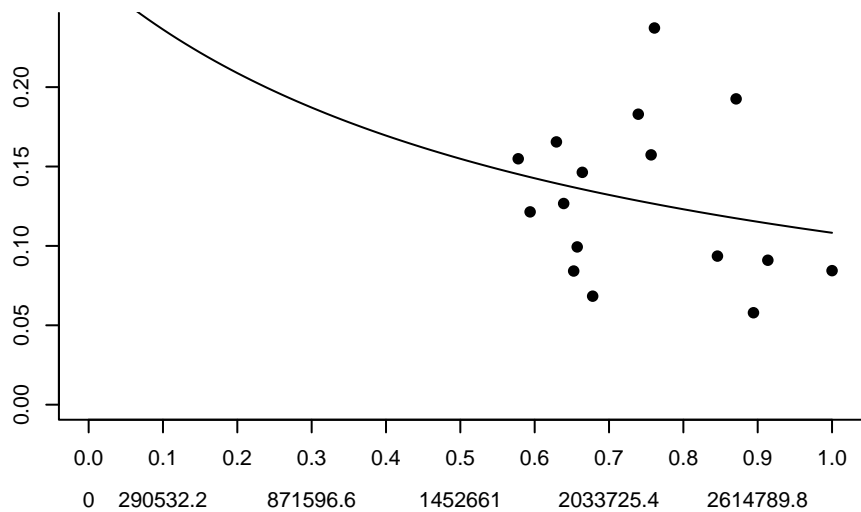

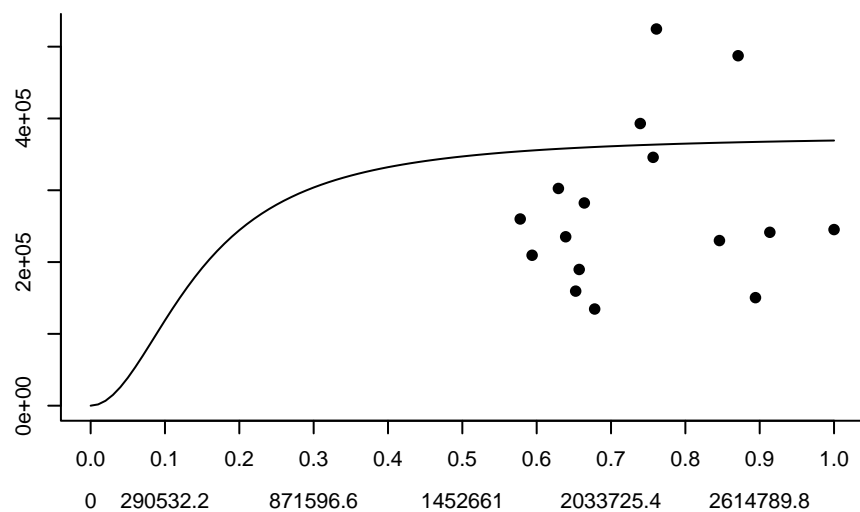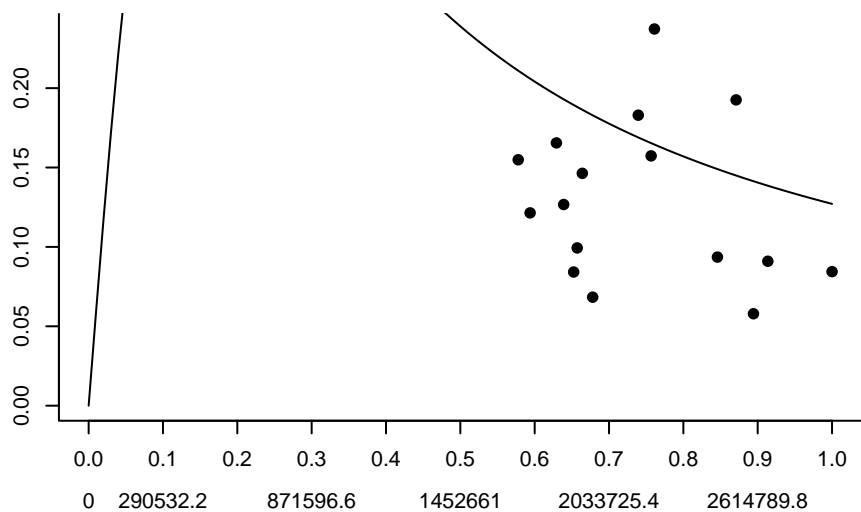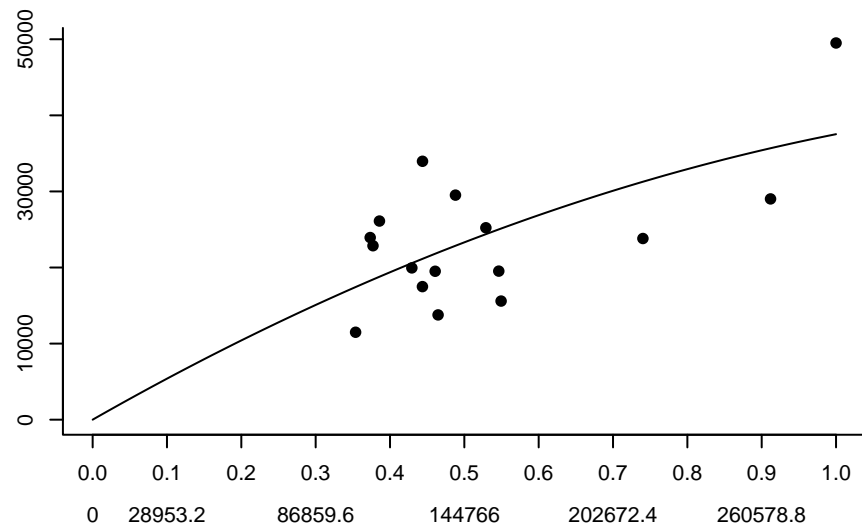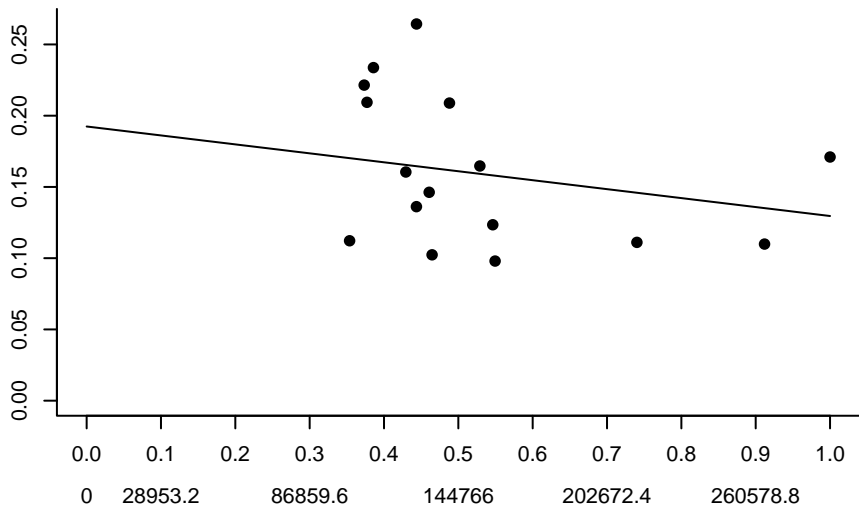# SFLOUNMATLC Type III – Old: DIC = 4466400

SHMack Linear – Young: DIC = 714882
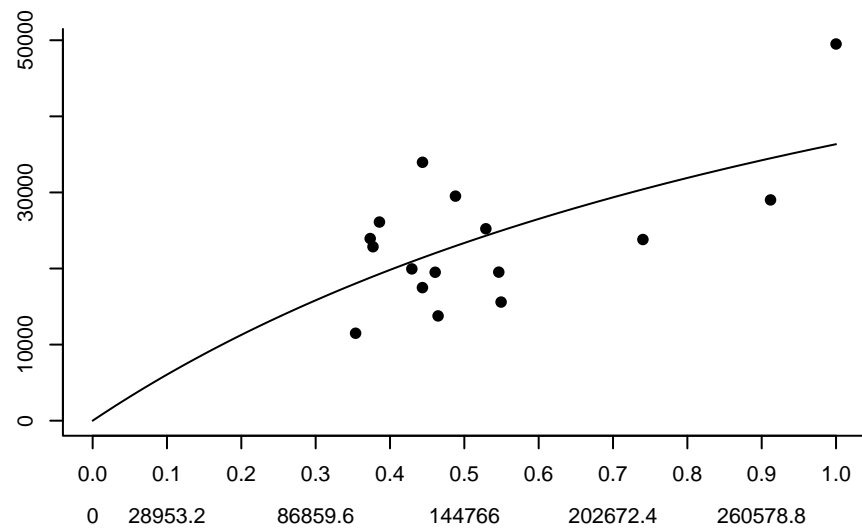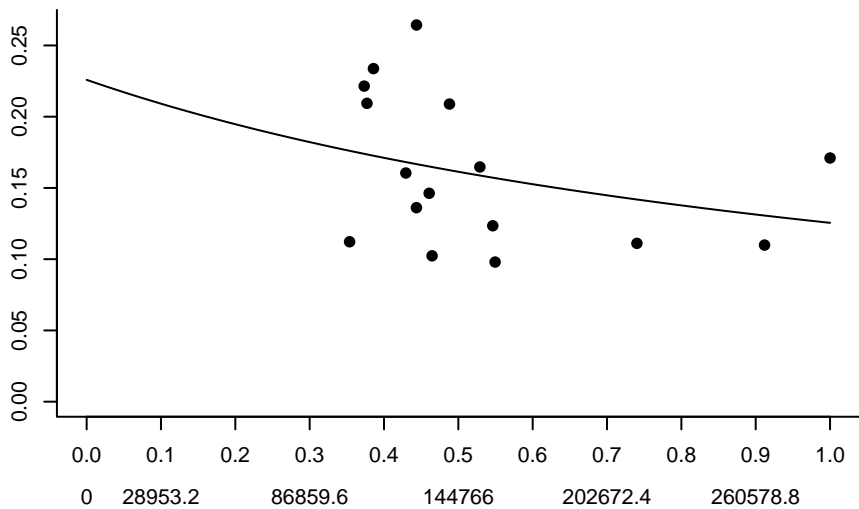
SHMack Type II – Young: DIC = 726572
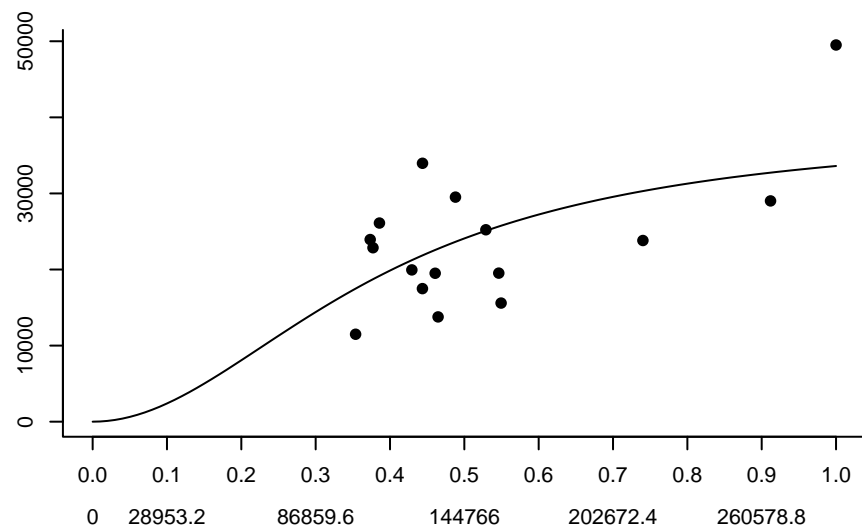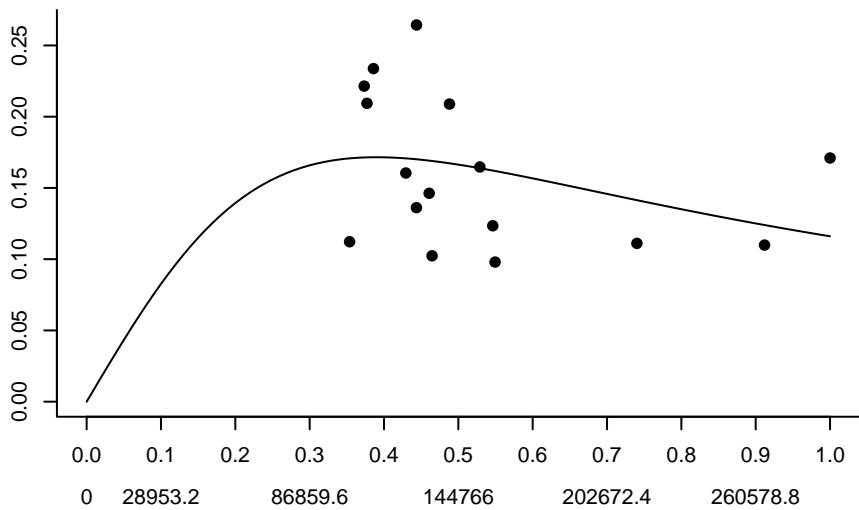
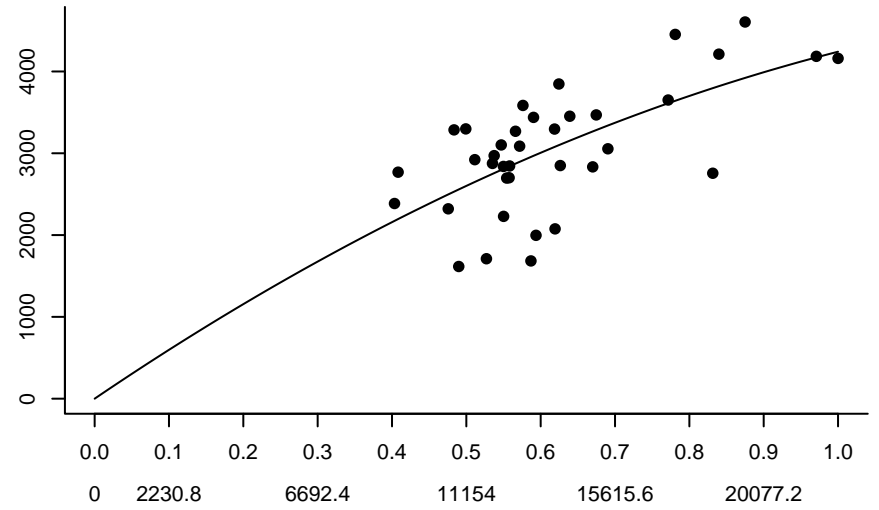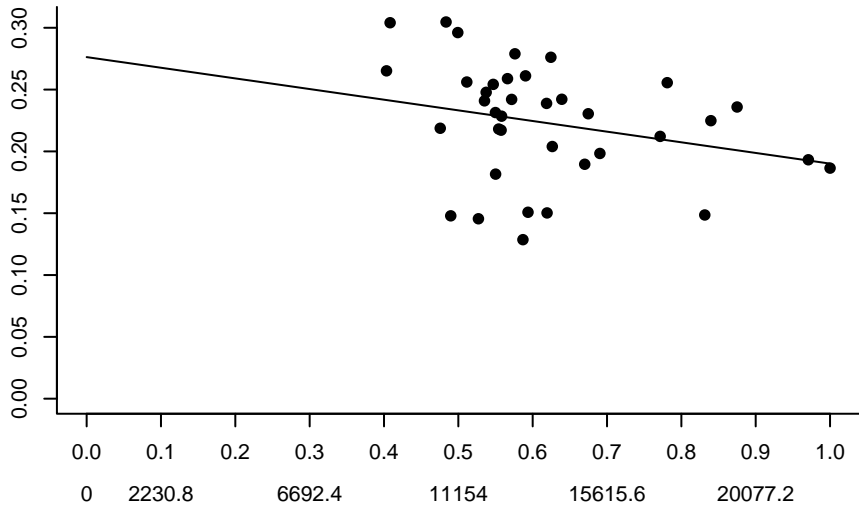SHMack Type III – Young: DIC = 246902

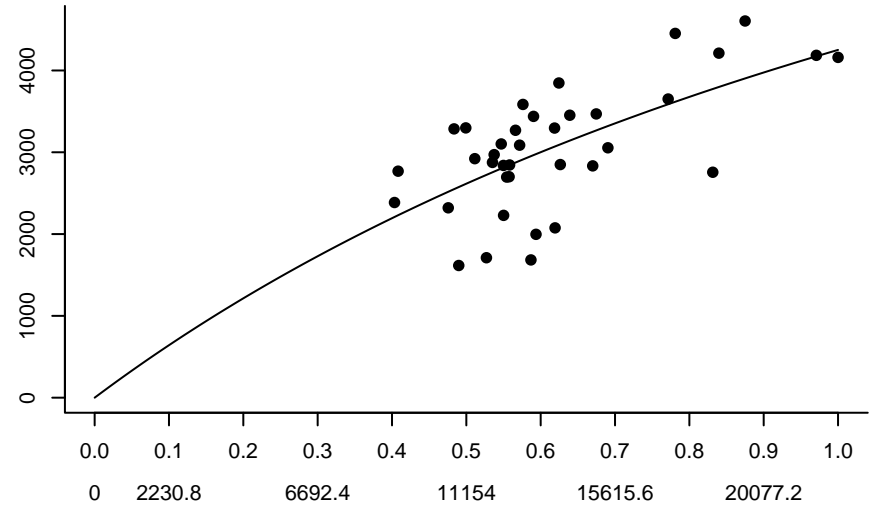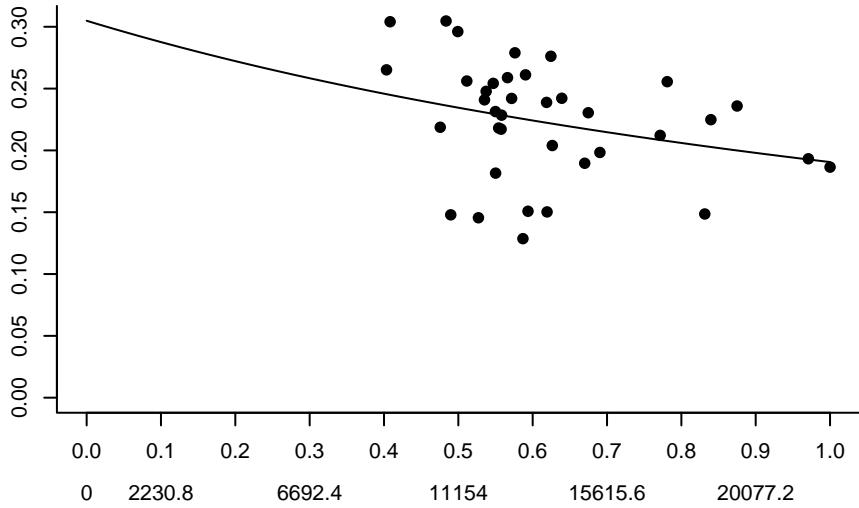SHMack Linear – Old: DIC = 38969

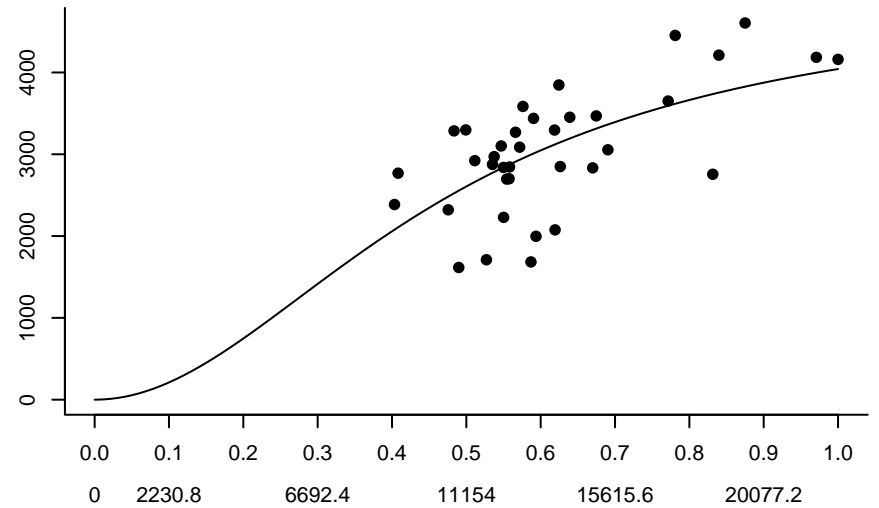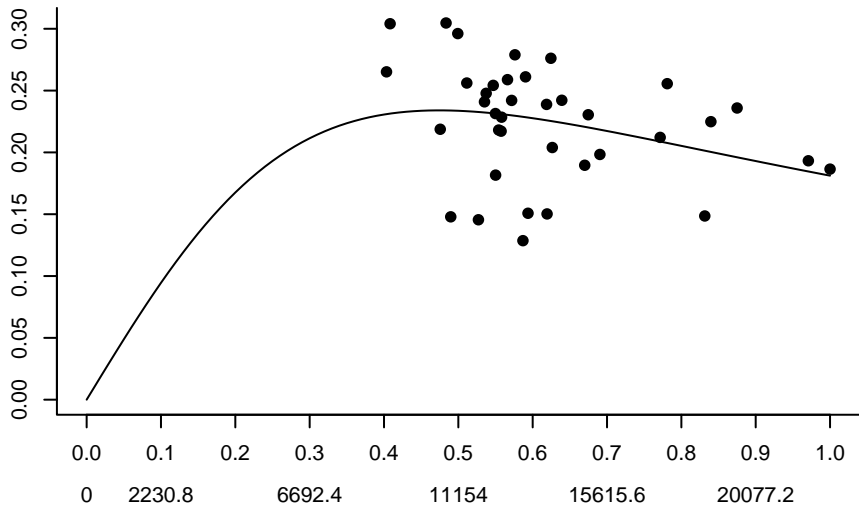SHMack Type II – Old: DIC = 38071.2

SHMack Type III – Old: DIC = 41020
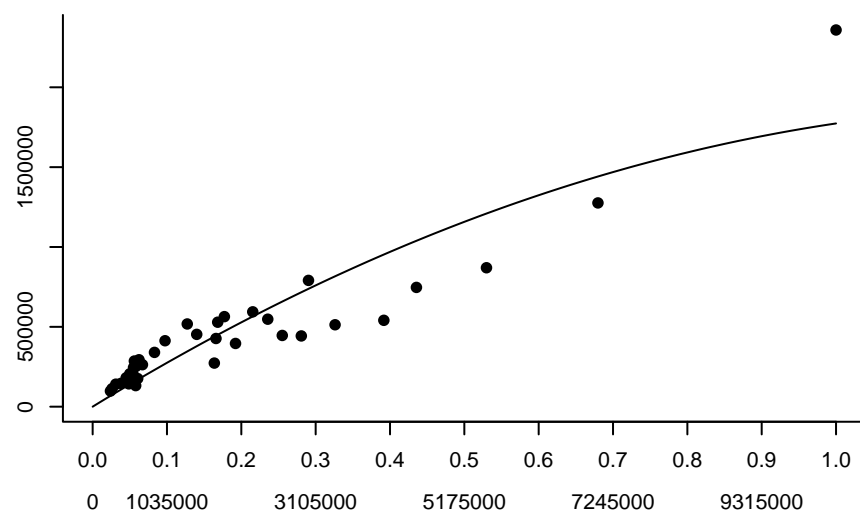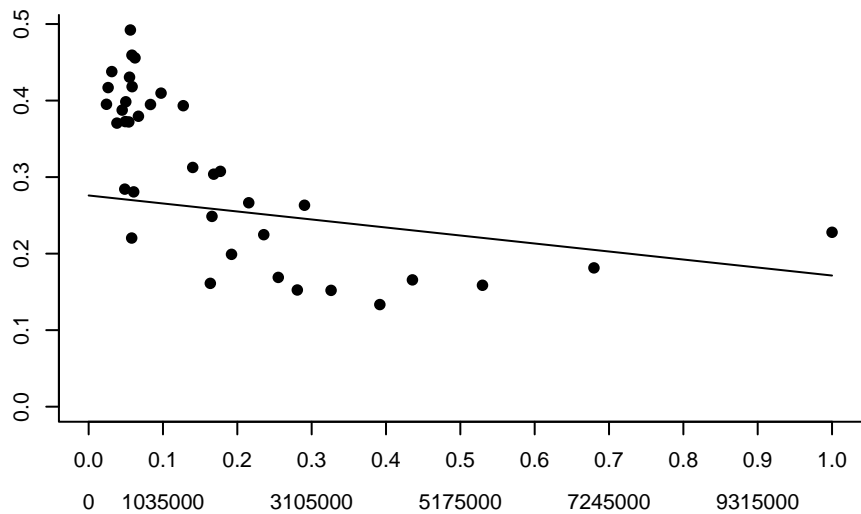
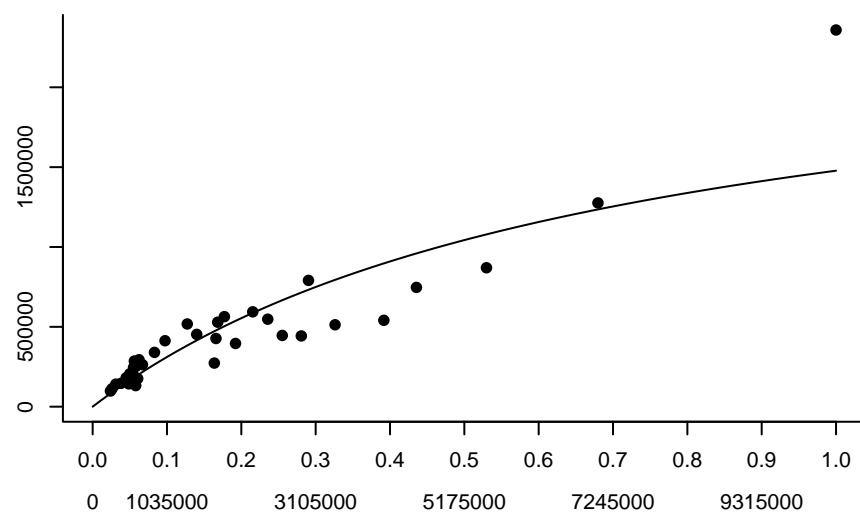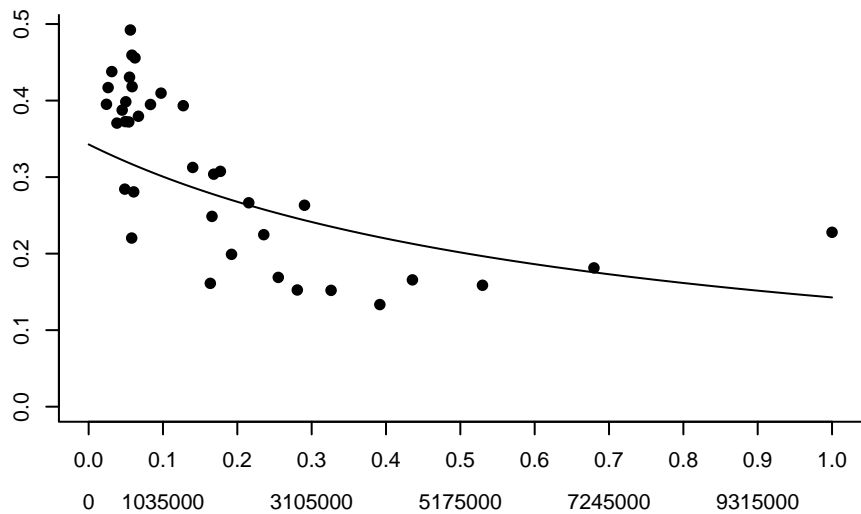SOLECS Linear – Young: DIC = 5737.08

SOLECS Type II – Young: DIC = 5709.46
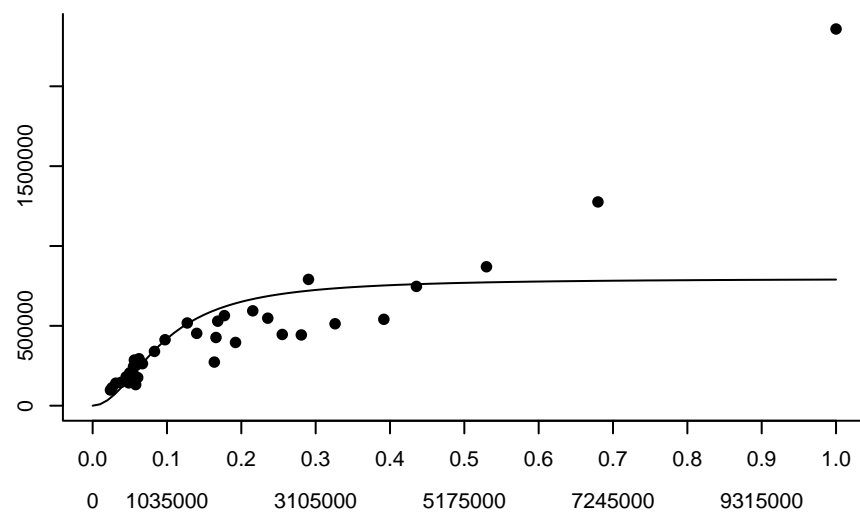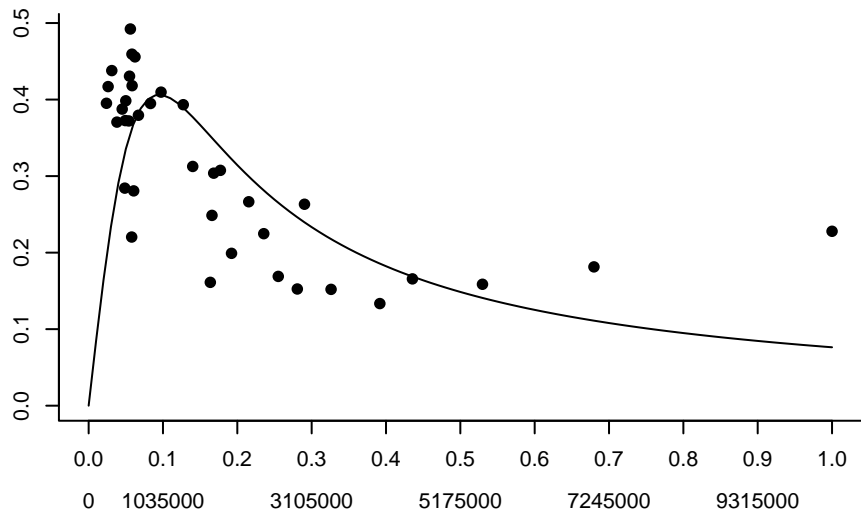
SOLECS Type III – Young: DIC = 5951.08
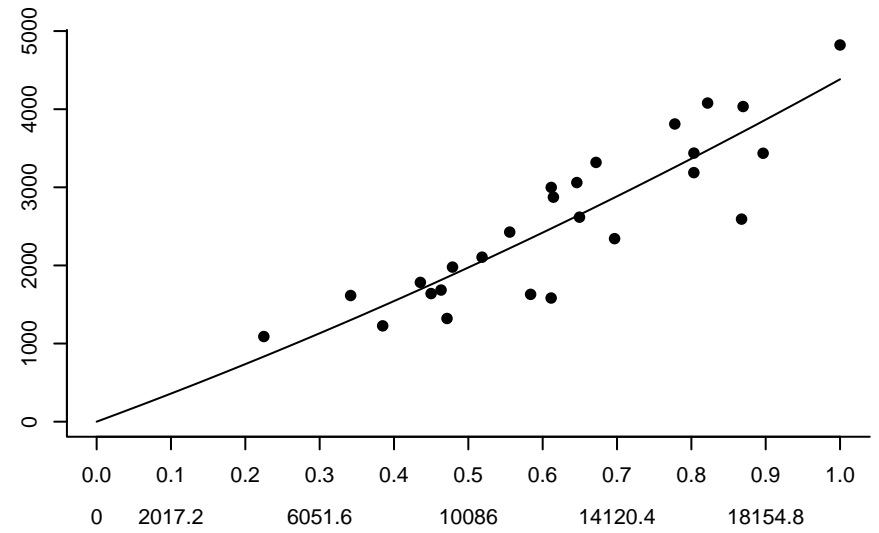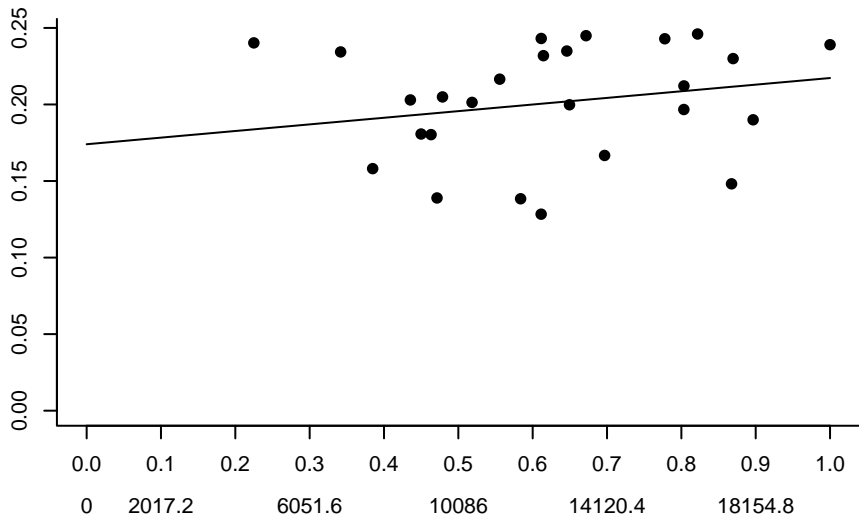
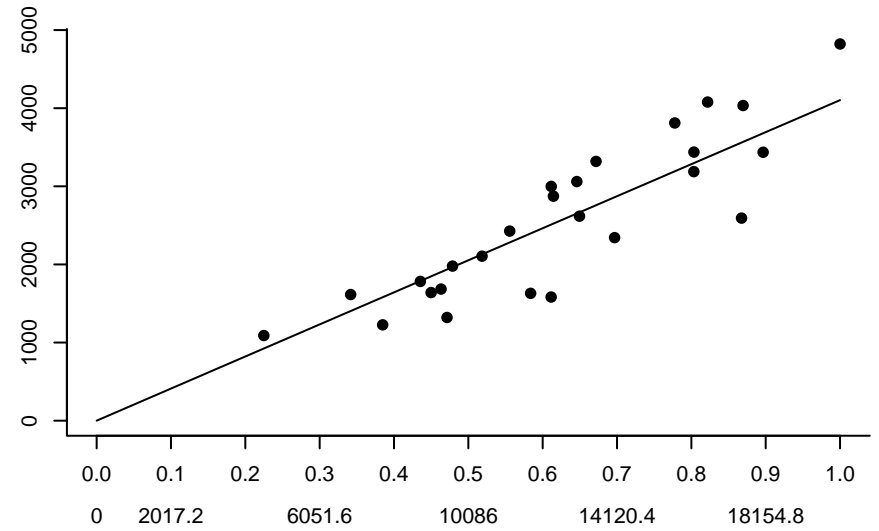SOLECS Linear – Old: DIC = 2376570
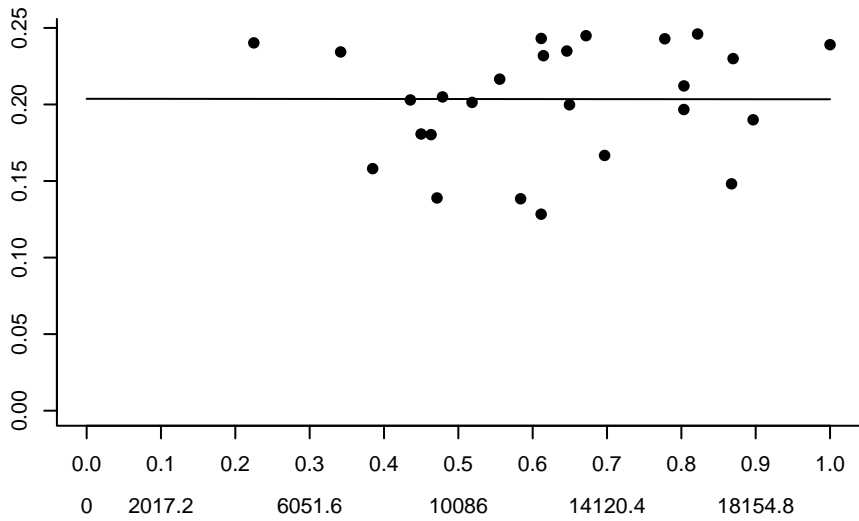
SOLECS Type II – Old: DIC = 1999770

SOLECS Type III – Old: DIC = 4133330

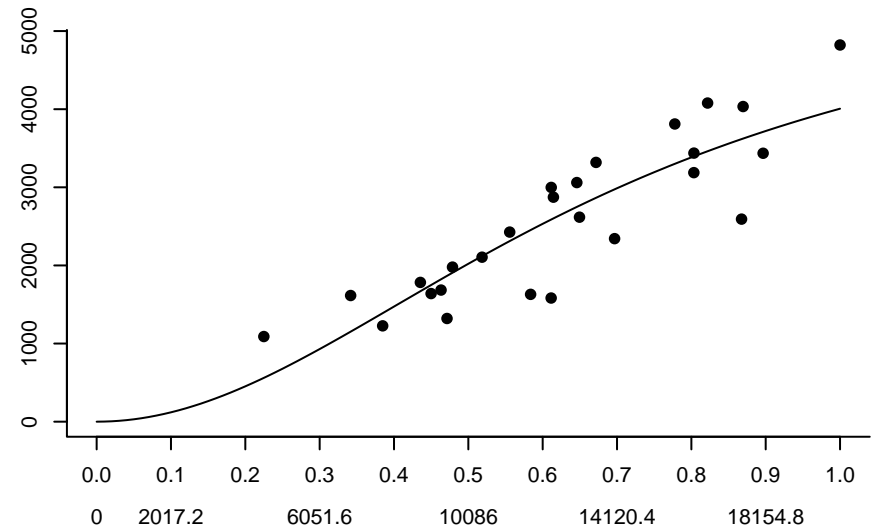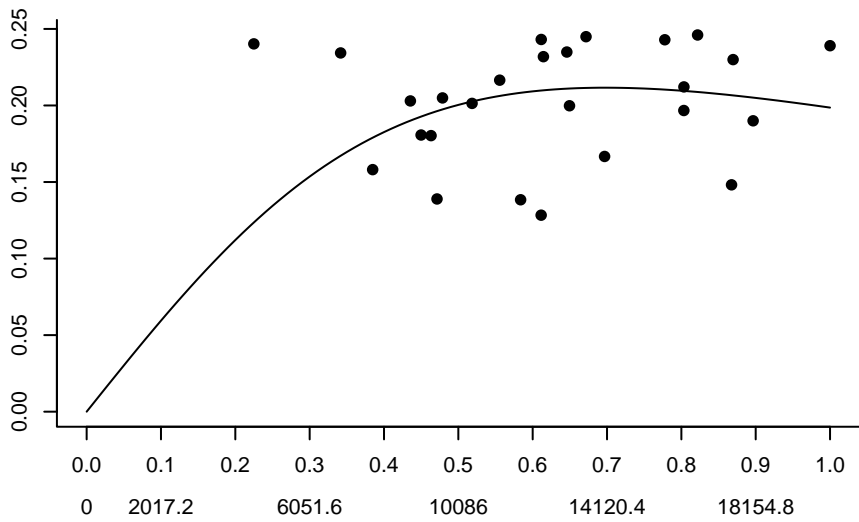SOLEIIIa Linear – Young: DIC = 2908.21
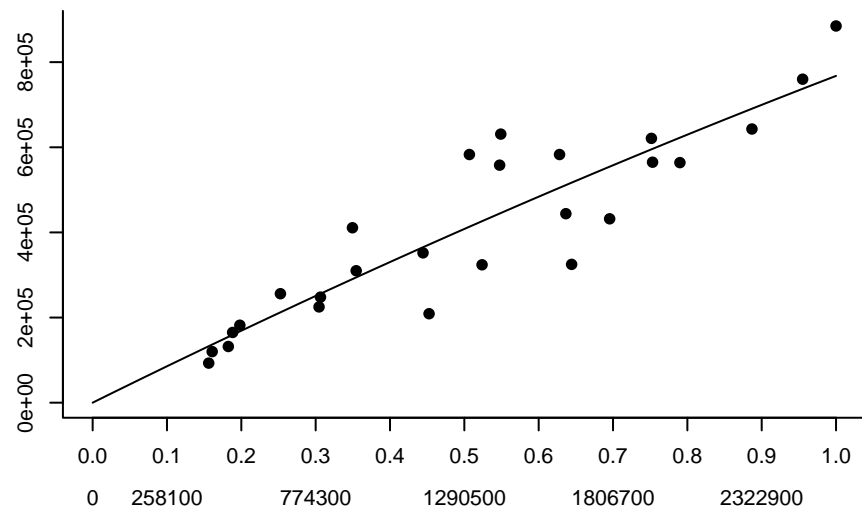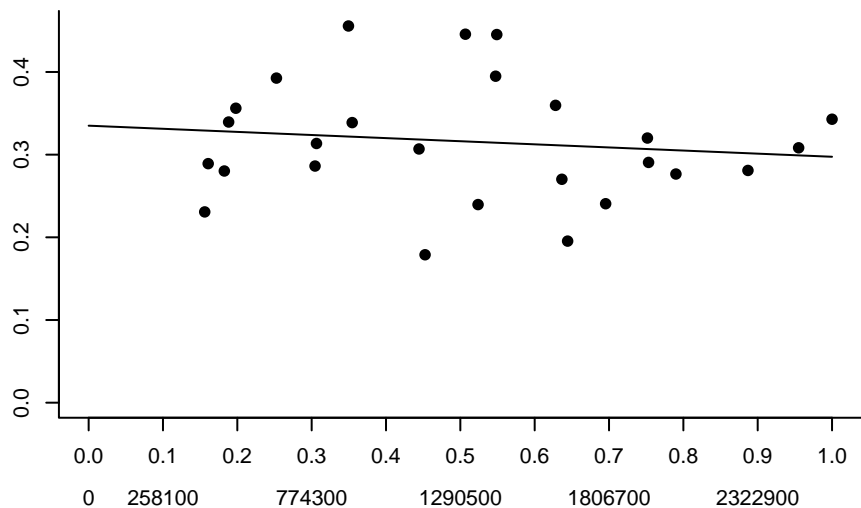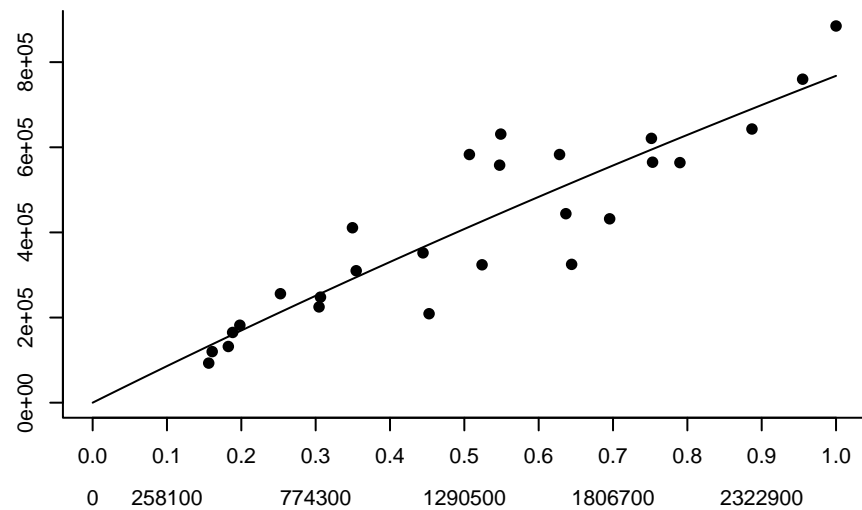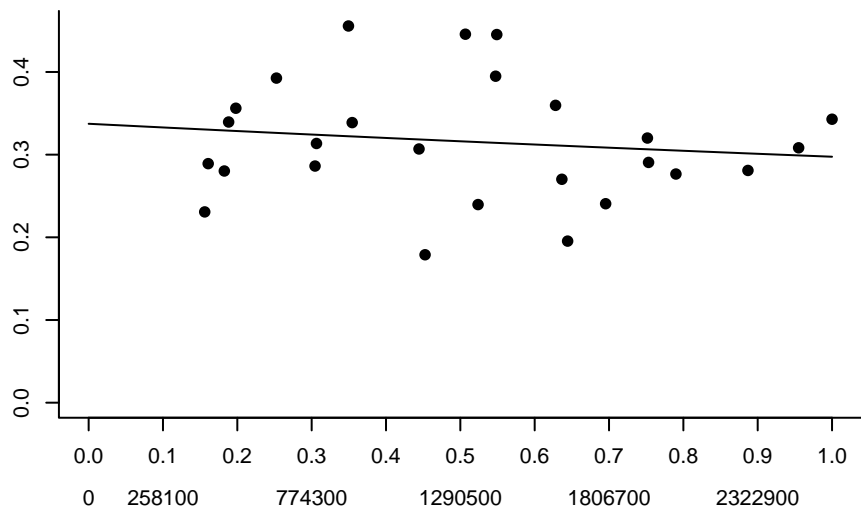
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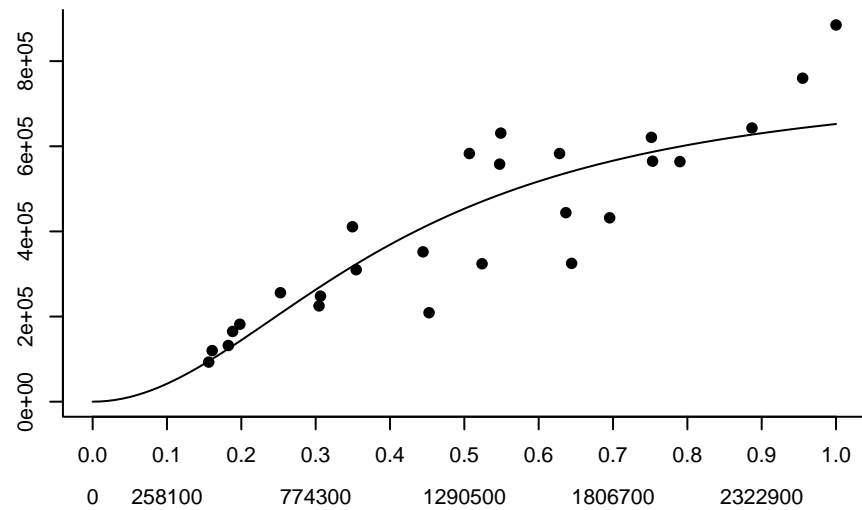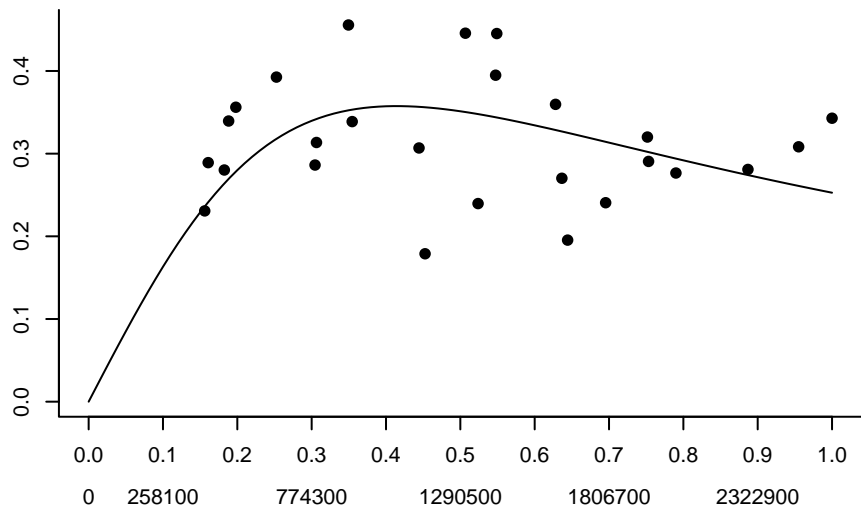
SOLEIIIa Type III – Young: DIC = 3493.73

SOLEIIIa Linear – Old: DIC = 742718
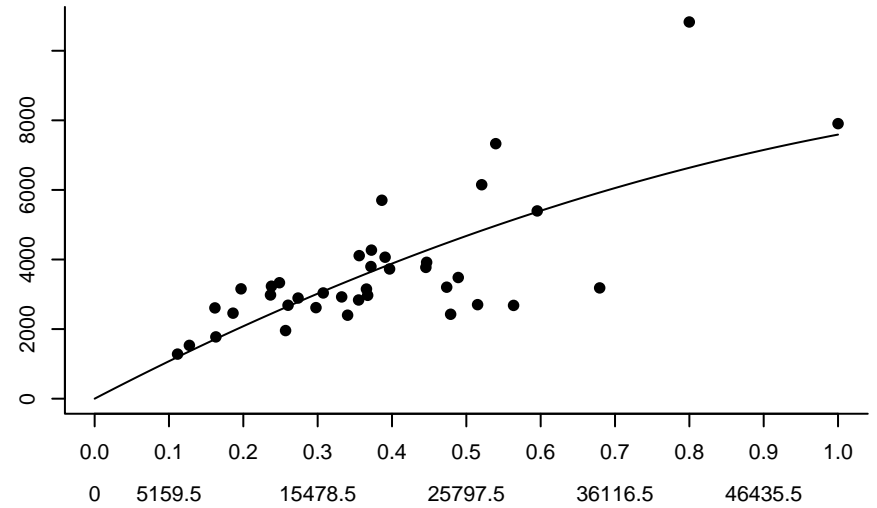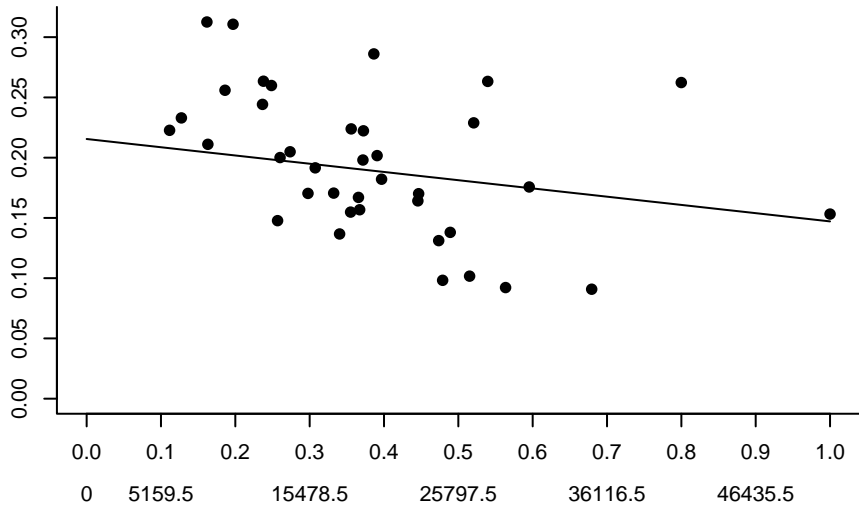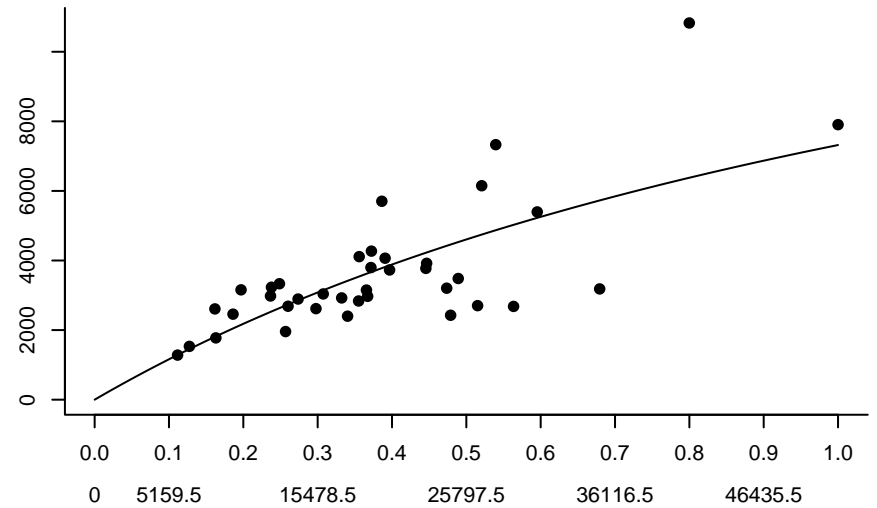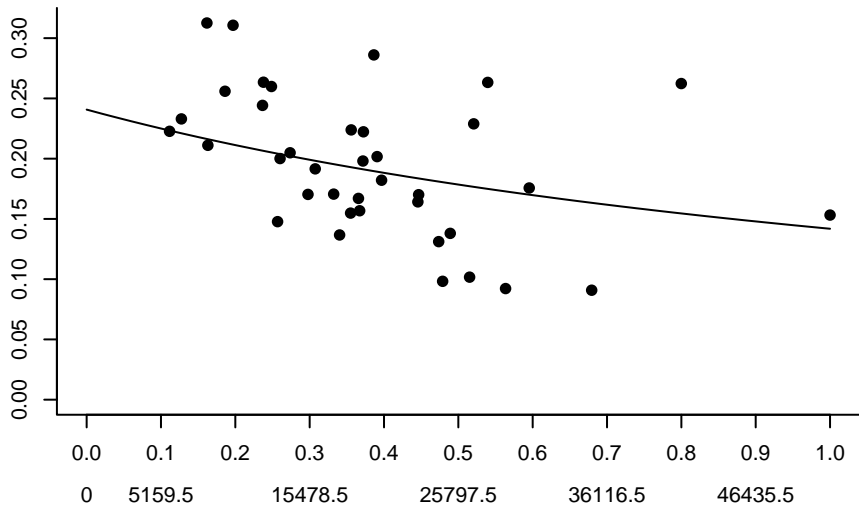
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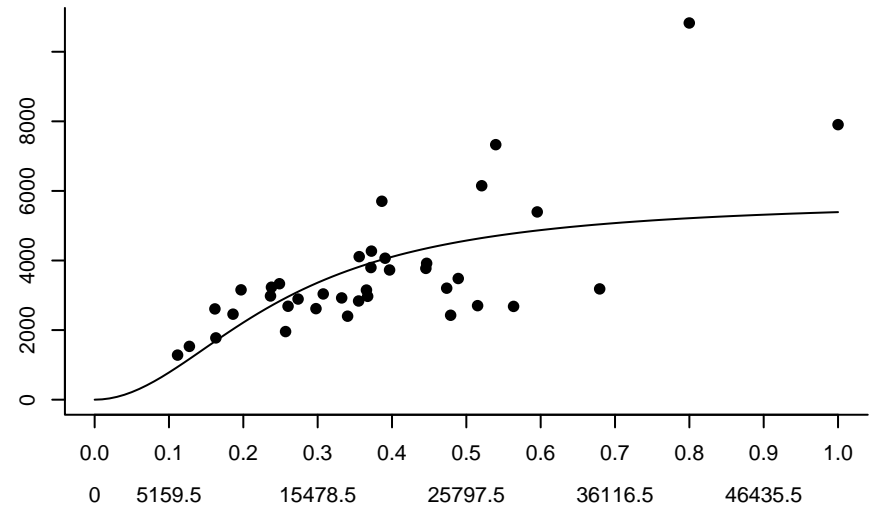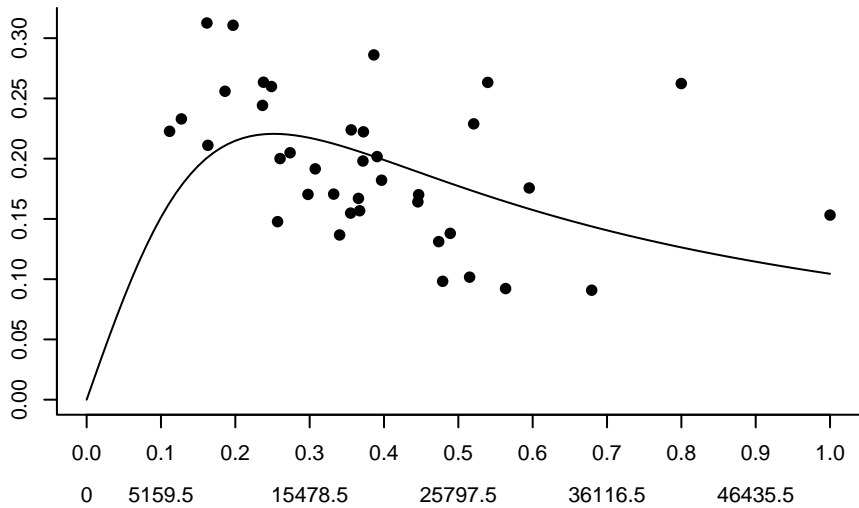
SOLEIIIa Type III – Old: DIC = 855855

SOLEIS Linear – Young: DIC = 16427

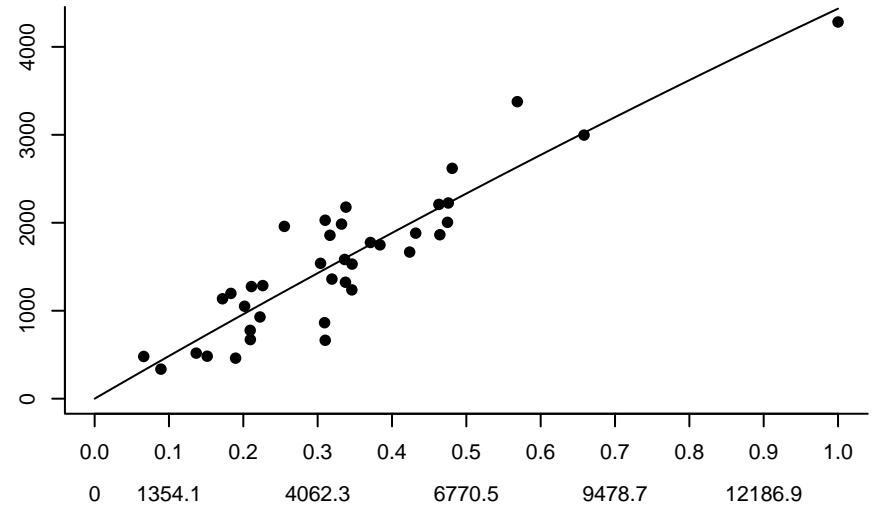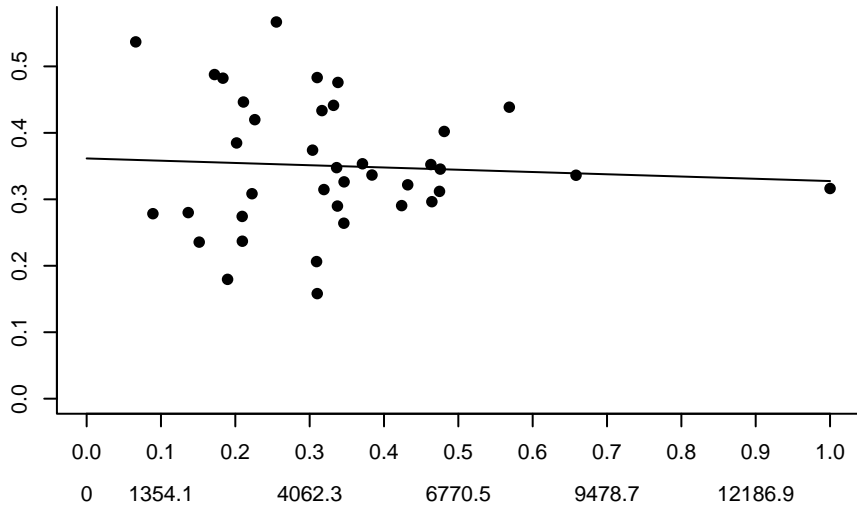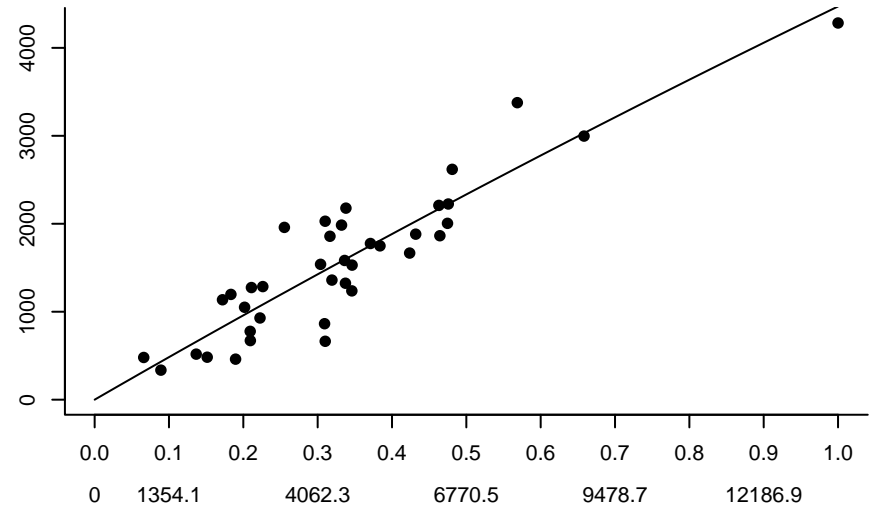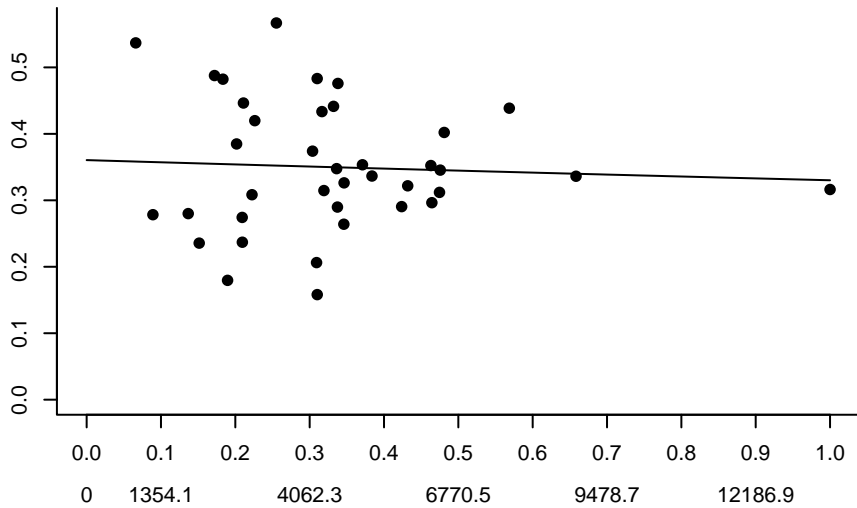SOLEIS Type II – Young: DIC = 16075.5
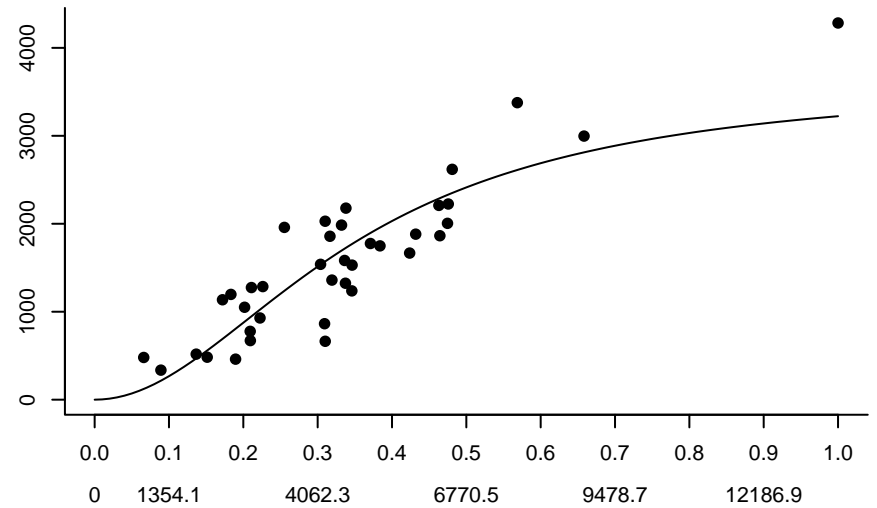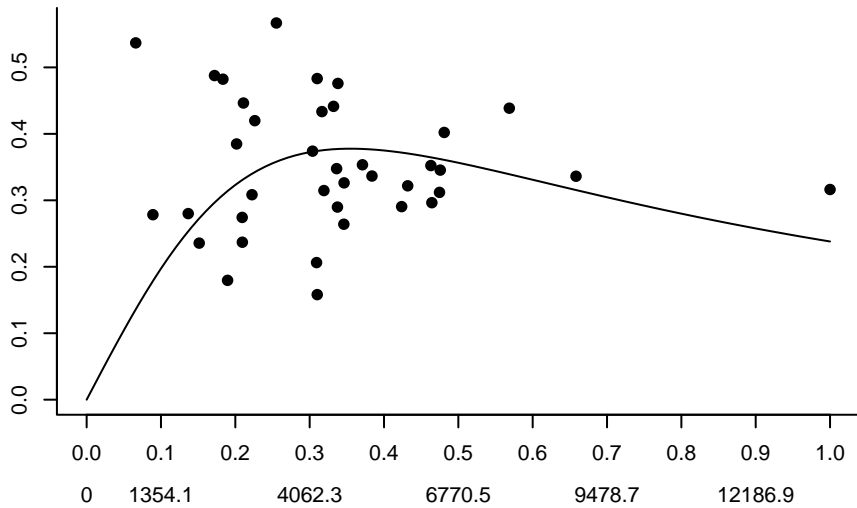
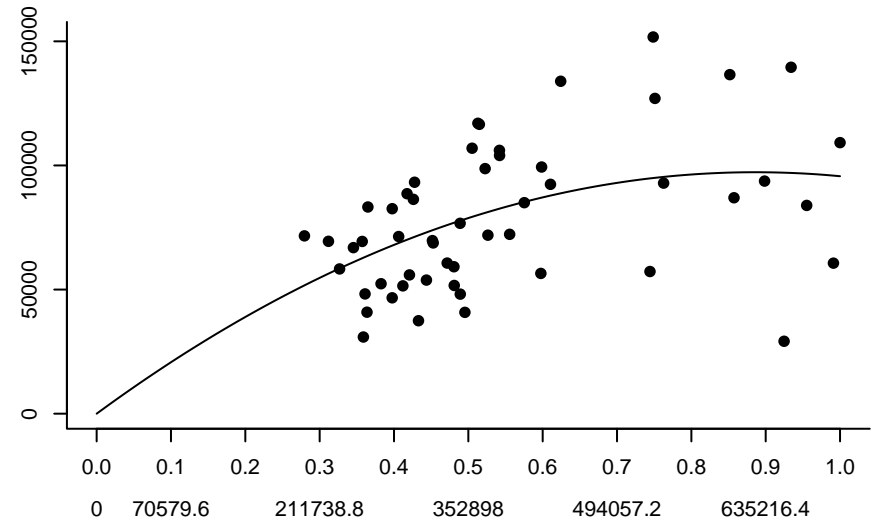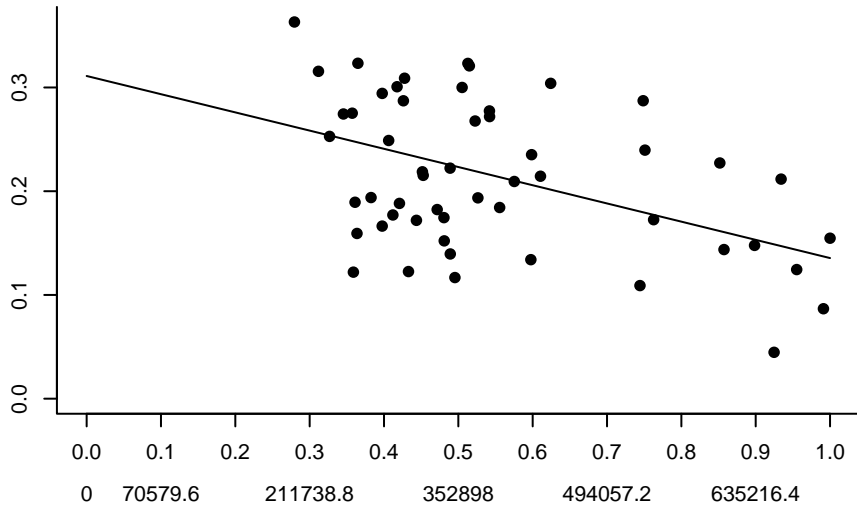SOLEIS Type III – Young: DIC = 19879.7

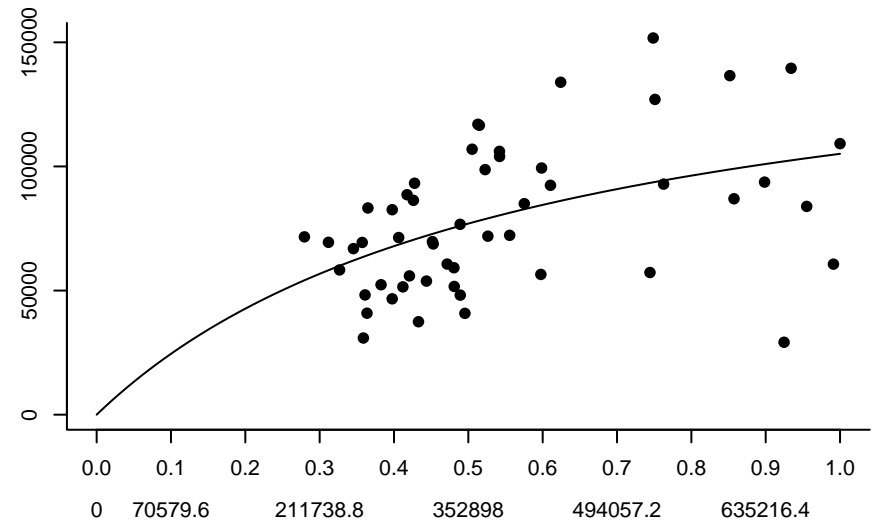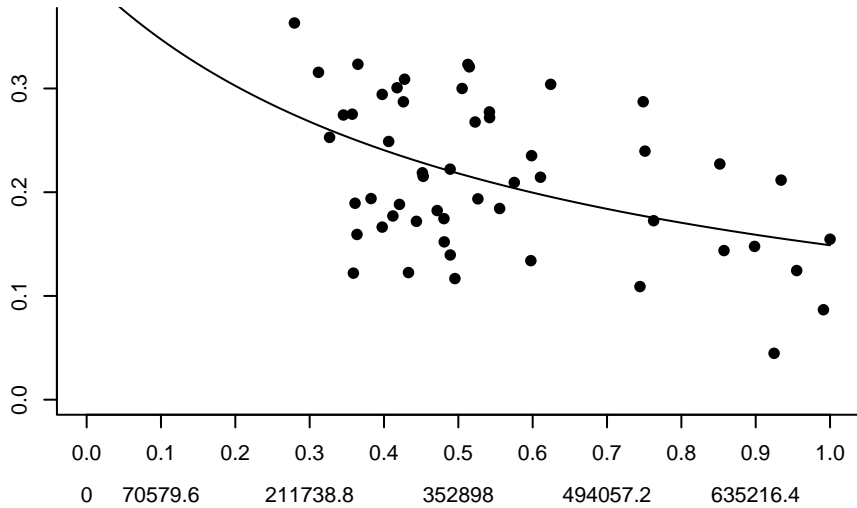SOLEIS Linear – Old: DIC = 5503.11

SOLEIS Type II – Old: DIC = 5505.39
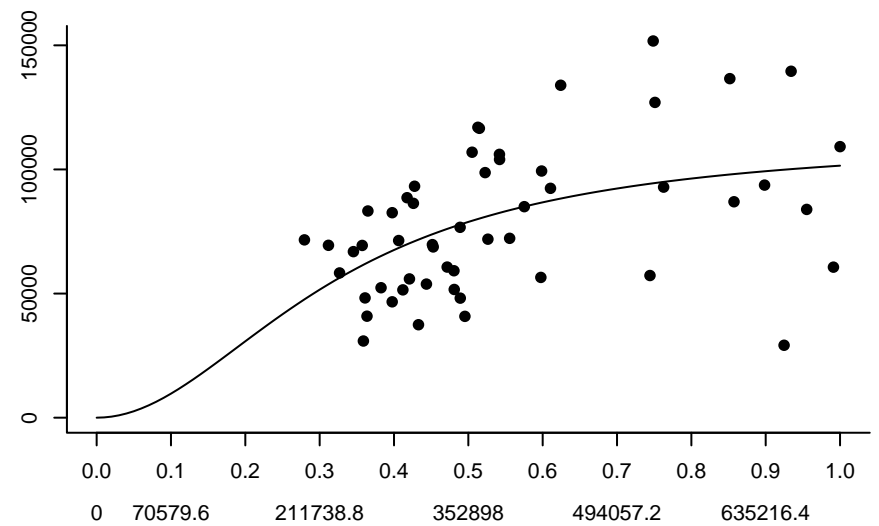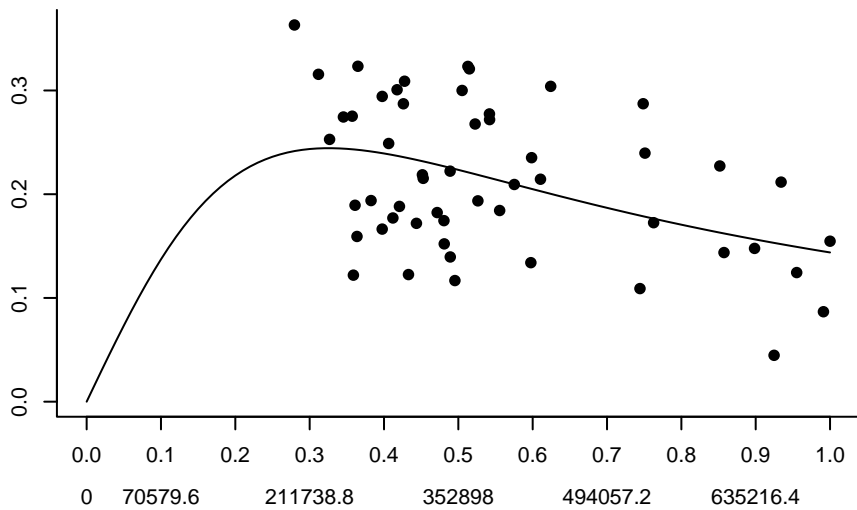
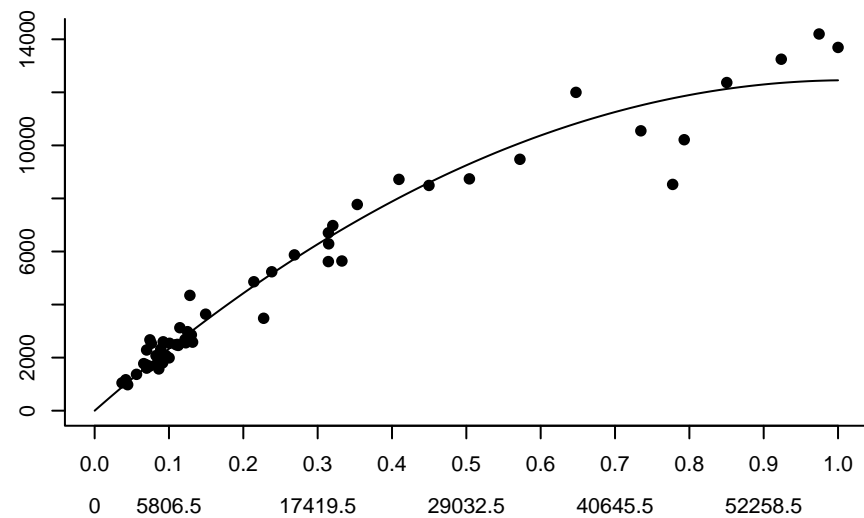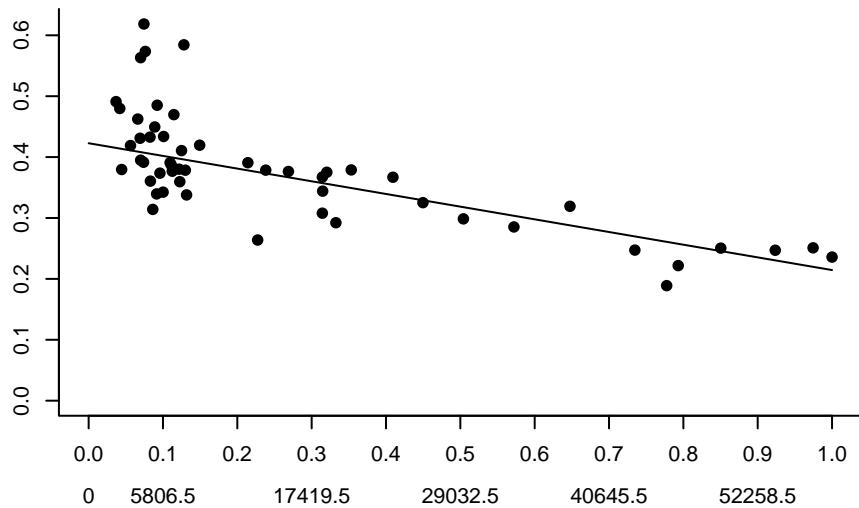SOLEIS Type III – Old: DIC = 7159.12

SOLENS Linear – Young: DIC = 528971
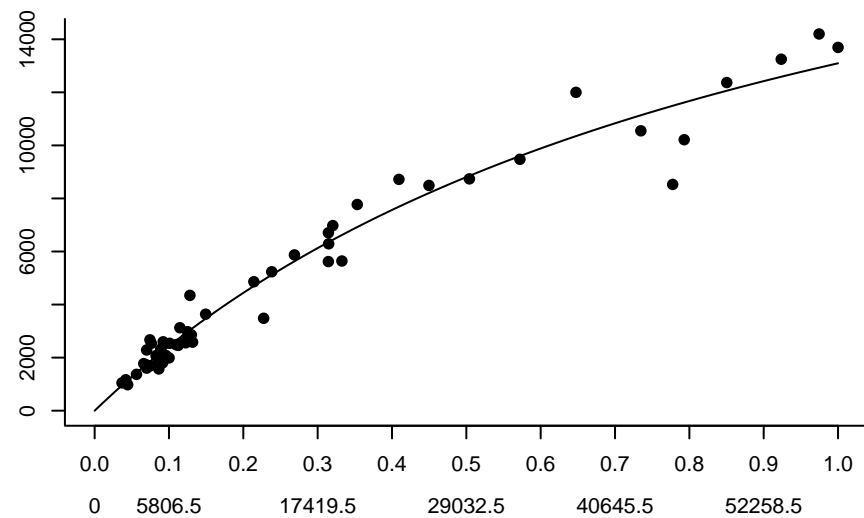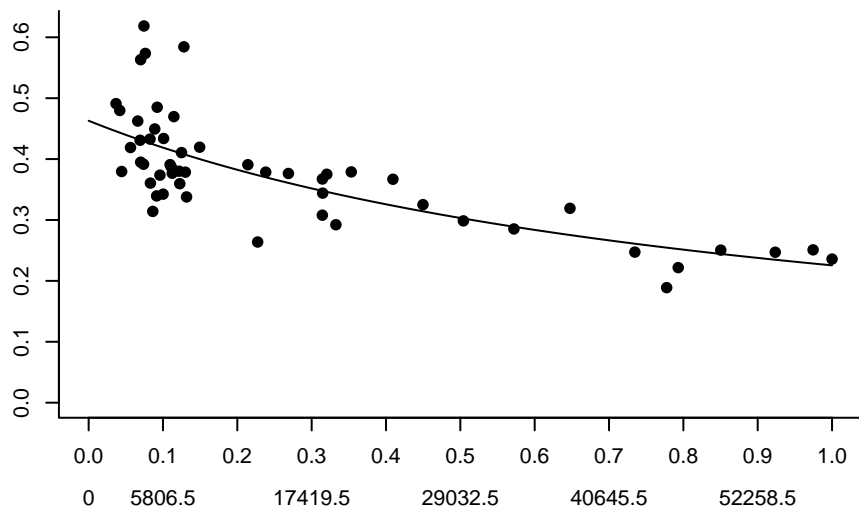
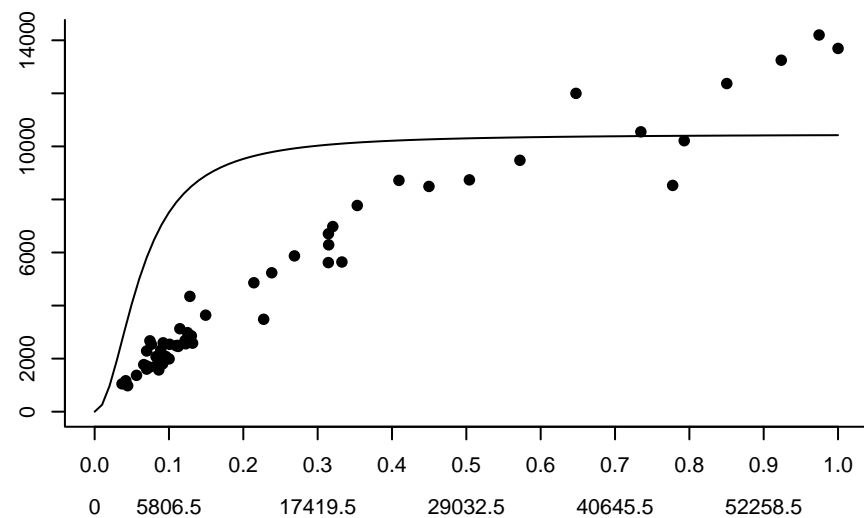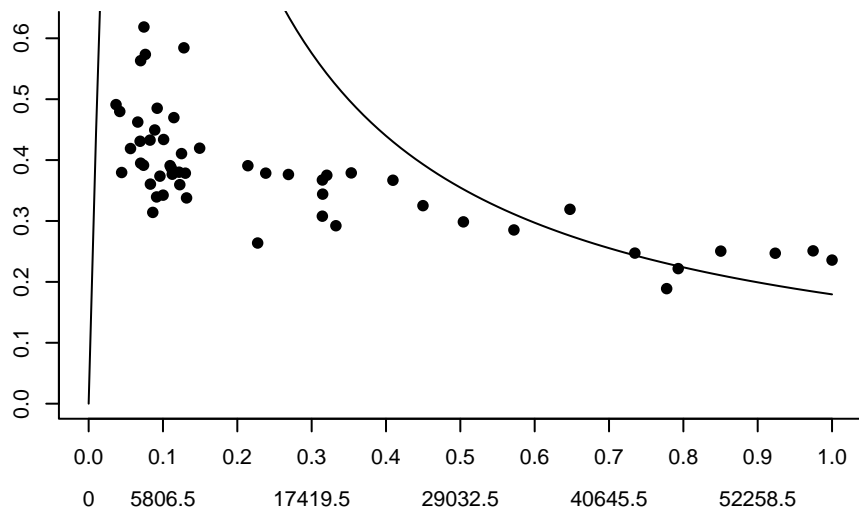SOLENS Type II – Young: DIC = 544819

SOLENS Type III – Young: DIC = 540971
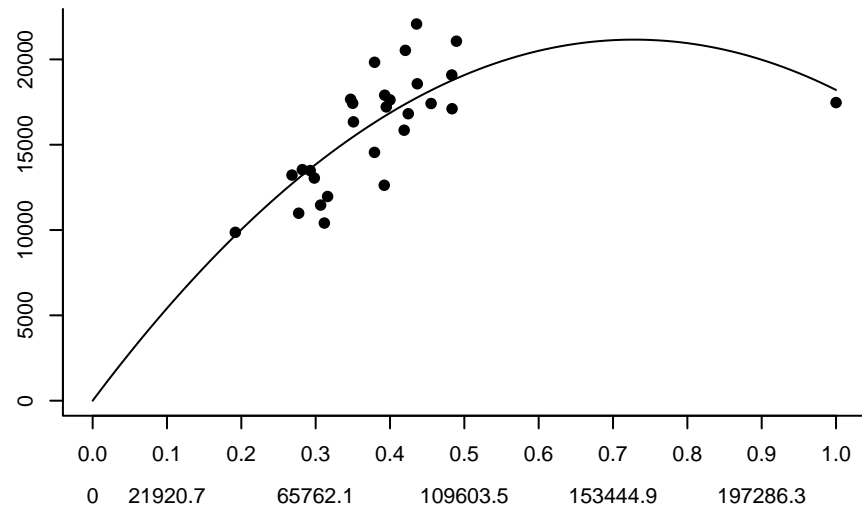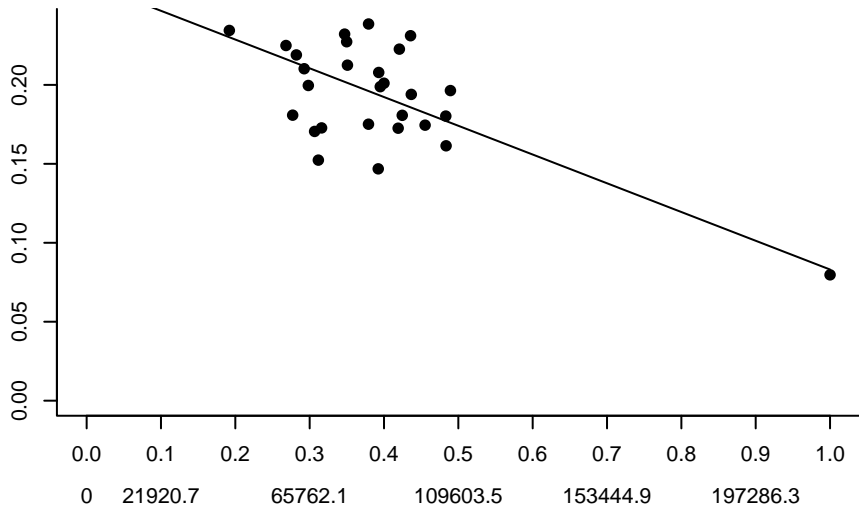
SOLENS Linear – Old: DIC = 8487.41

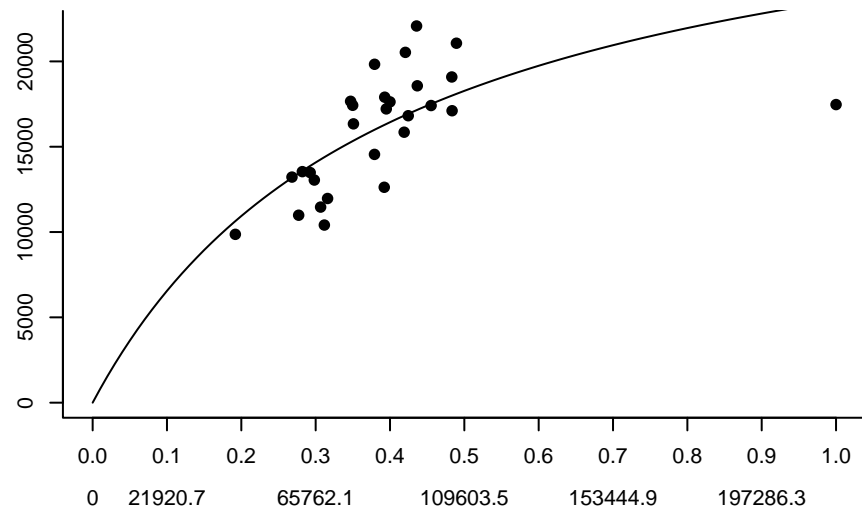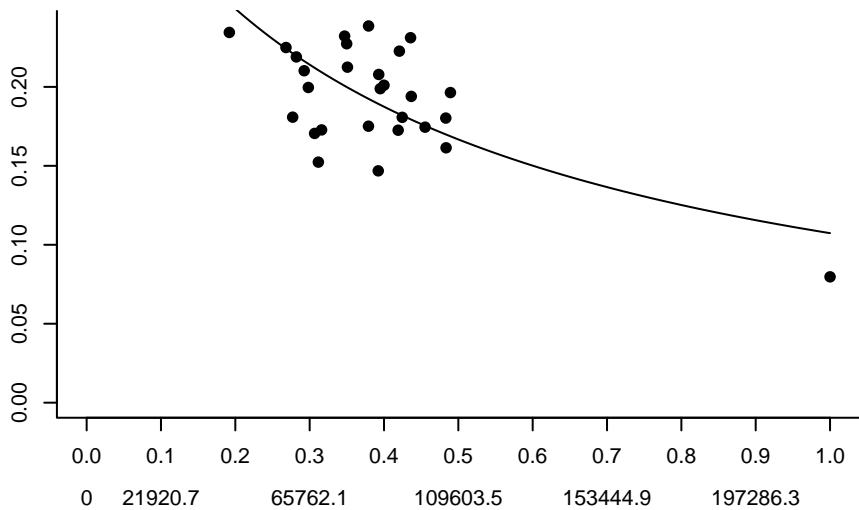# SOLENS Type II – Old: DIC = 7664.53

SOLENS Type III – Old: DIC = −1.92148e+15

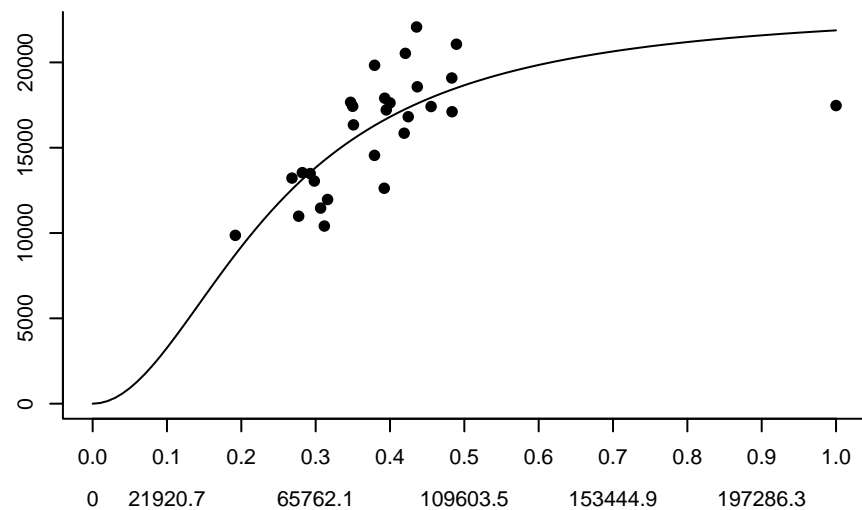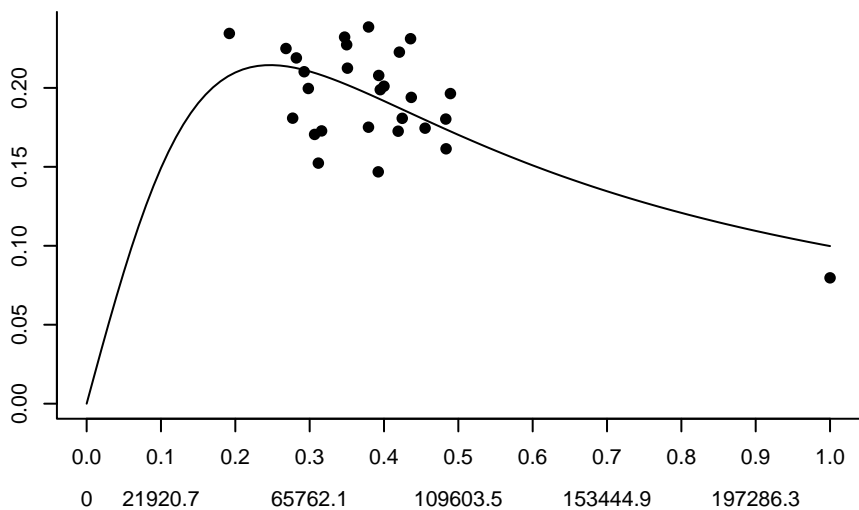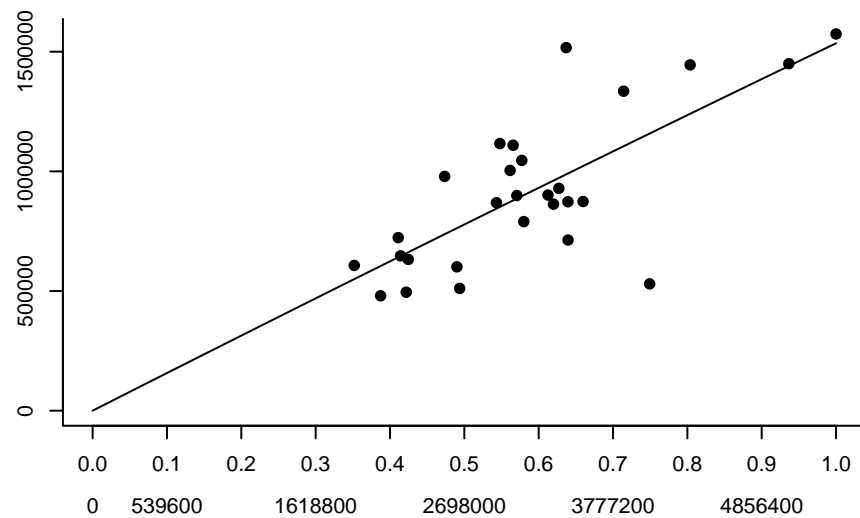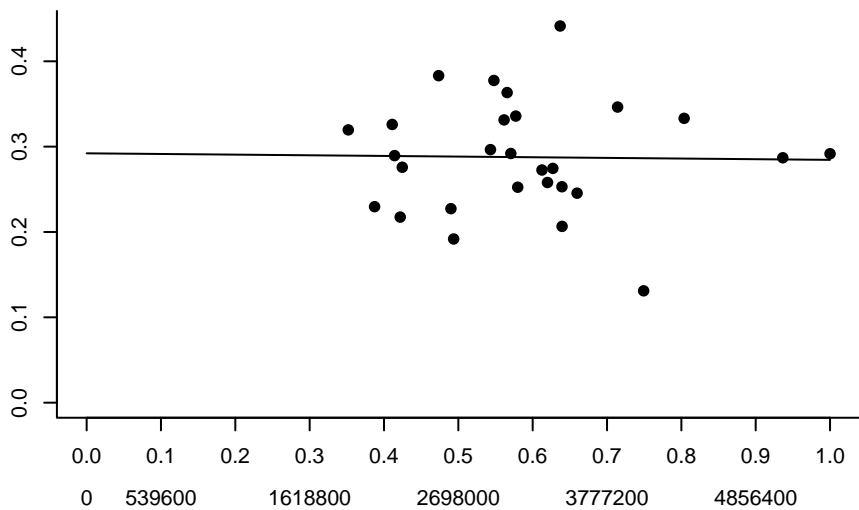SOLEVIId Linear – Young: DIC = 9508.88

SOLEVIId Type II – Young: DIC = 12835.7

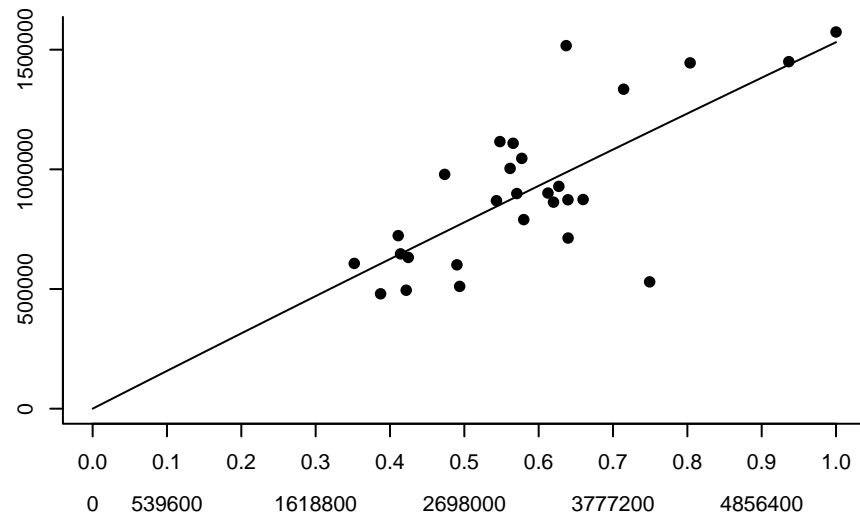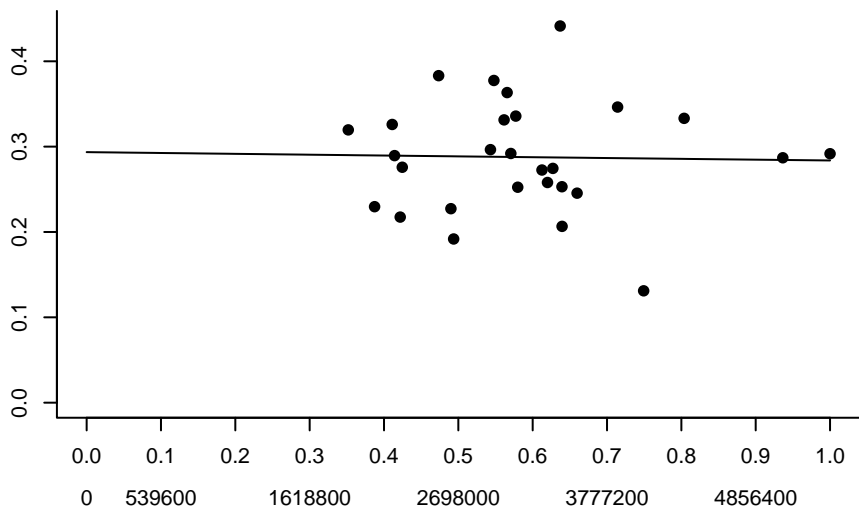SOLEVIId Type III – Young: DIC = 10876.6

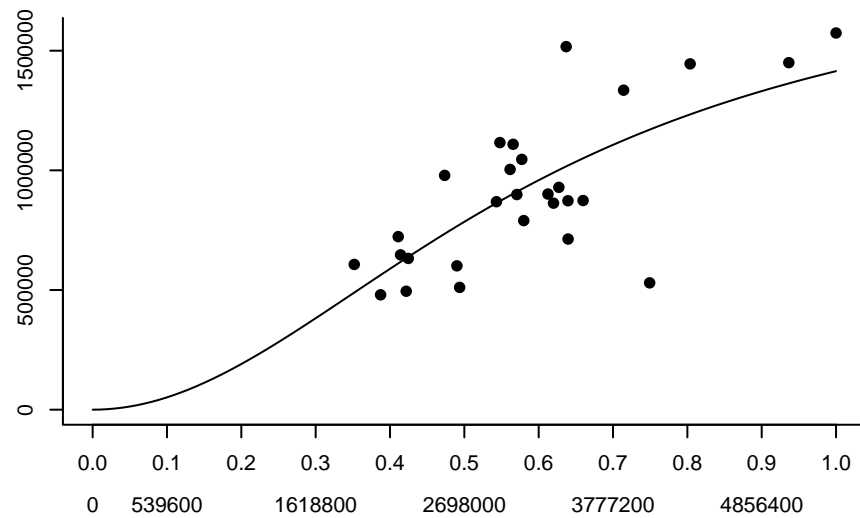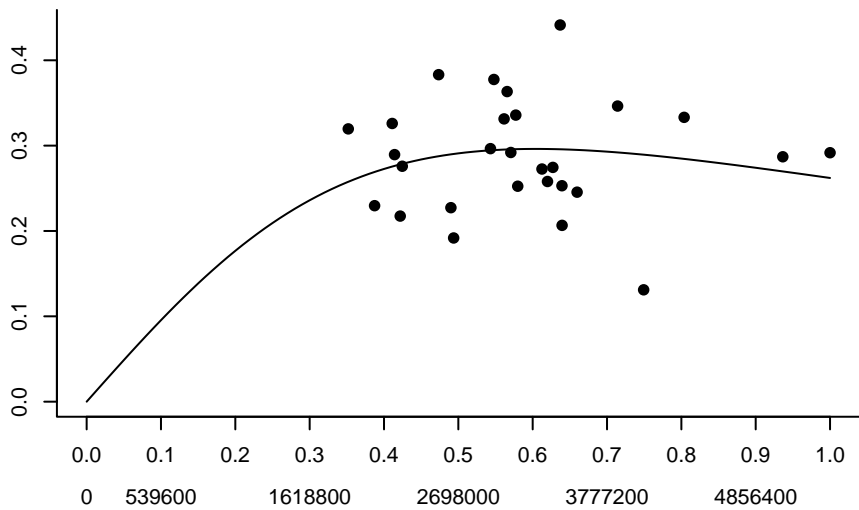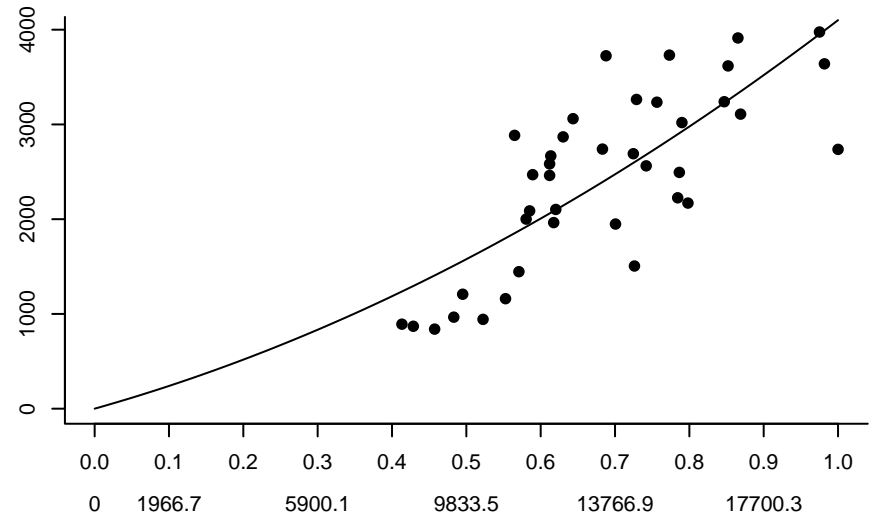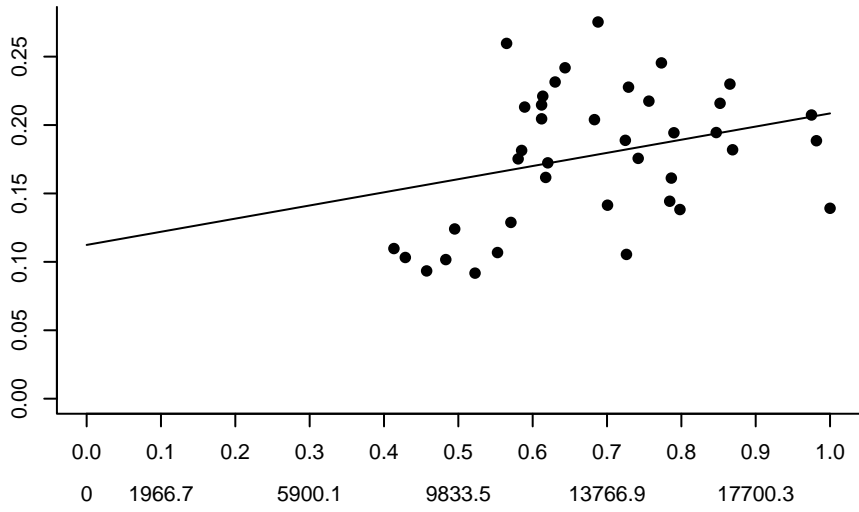## SOLEVIId Linear − Old: DIC = 1906510
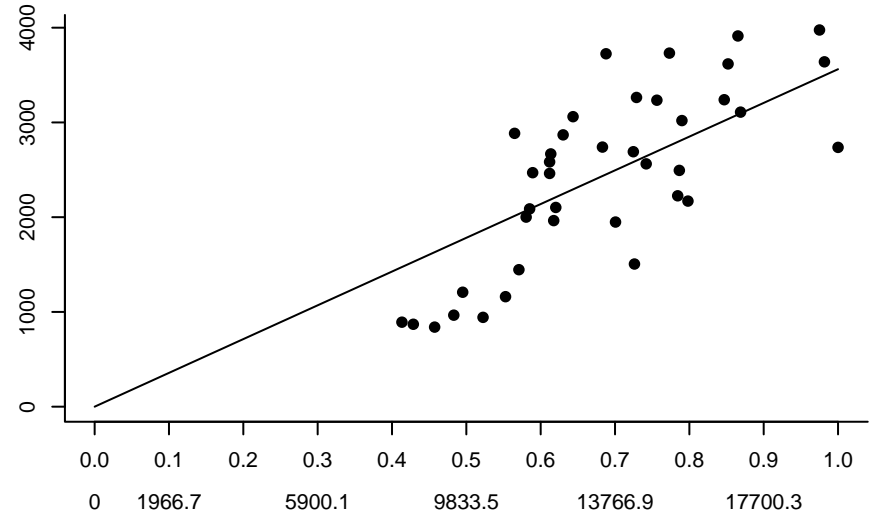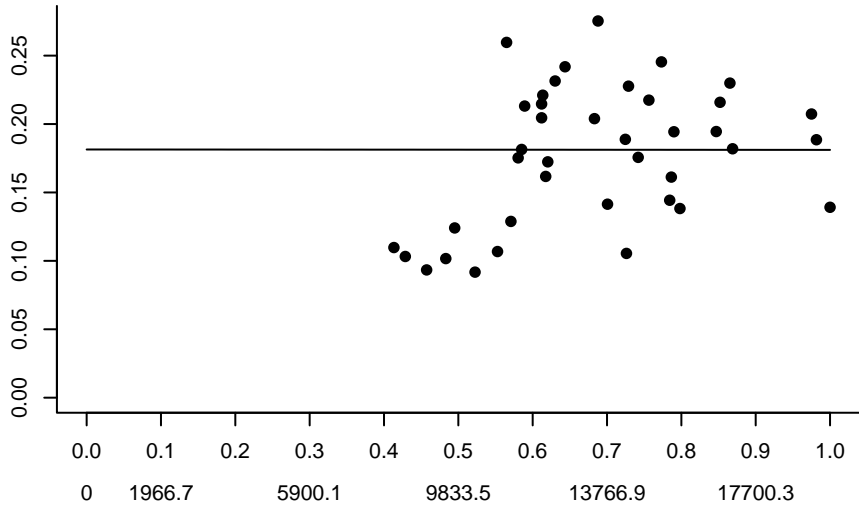
SOLEVIId Type II − Old: DIC = 1906630
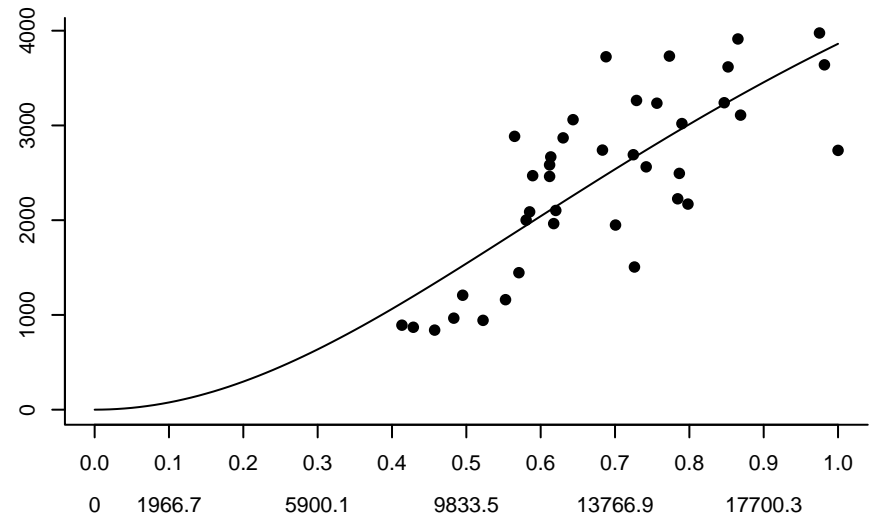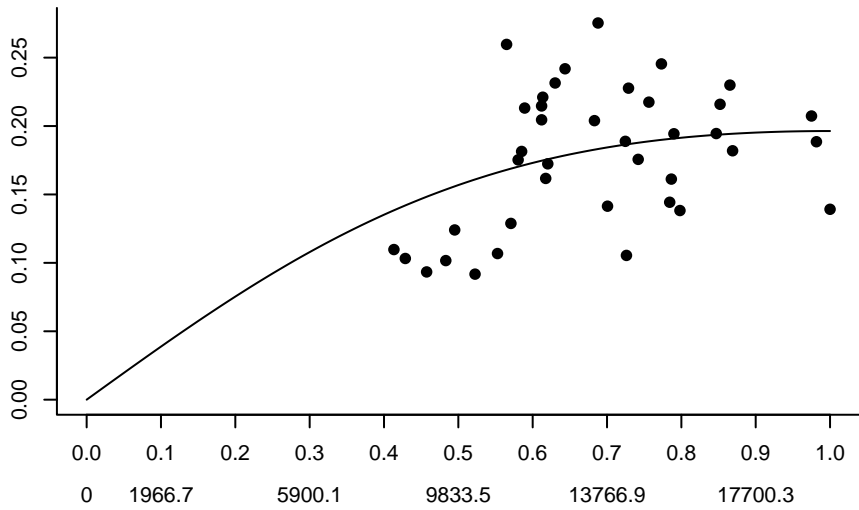
SOLEVIId Type III − Old: DIC = 1940760
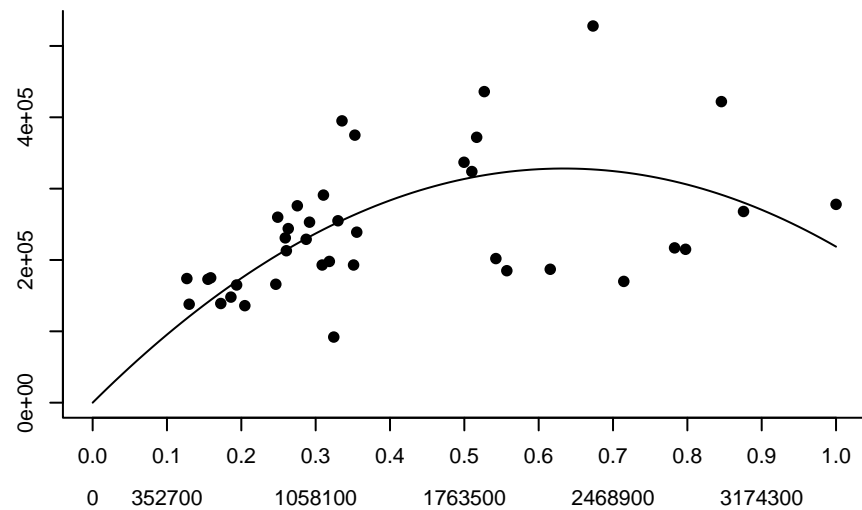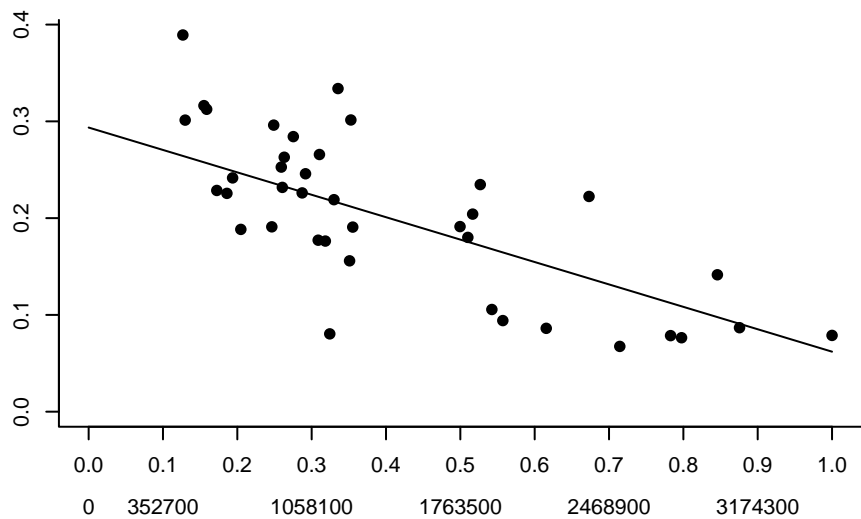
SOLEVIIe Linear – Young: DIC = 7746.21

SOLEVIIe Type II – Young: DIC = 8395.3

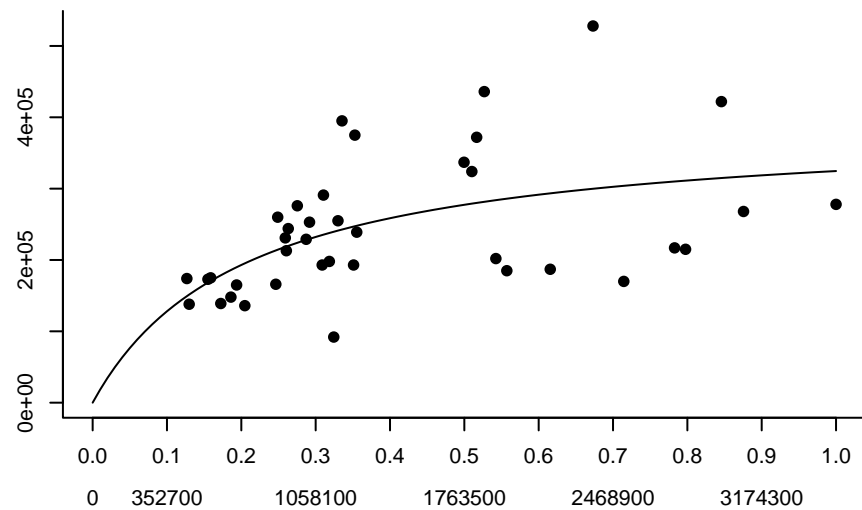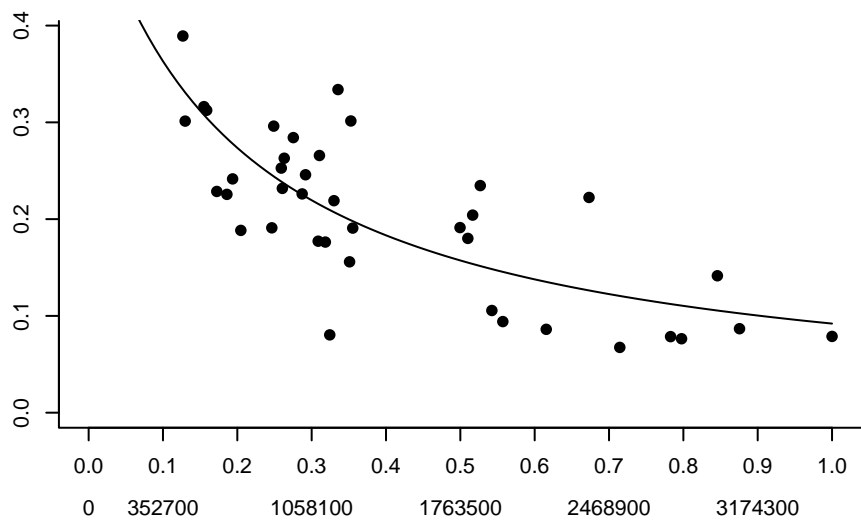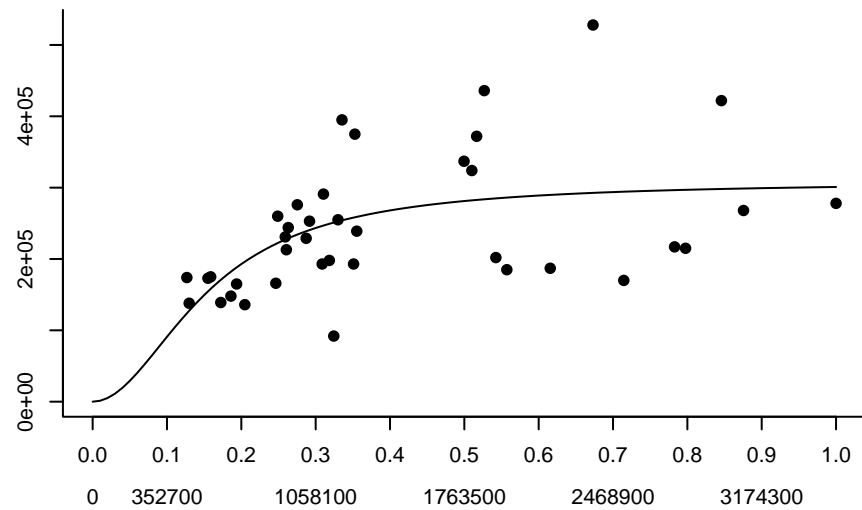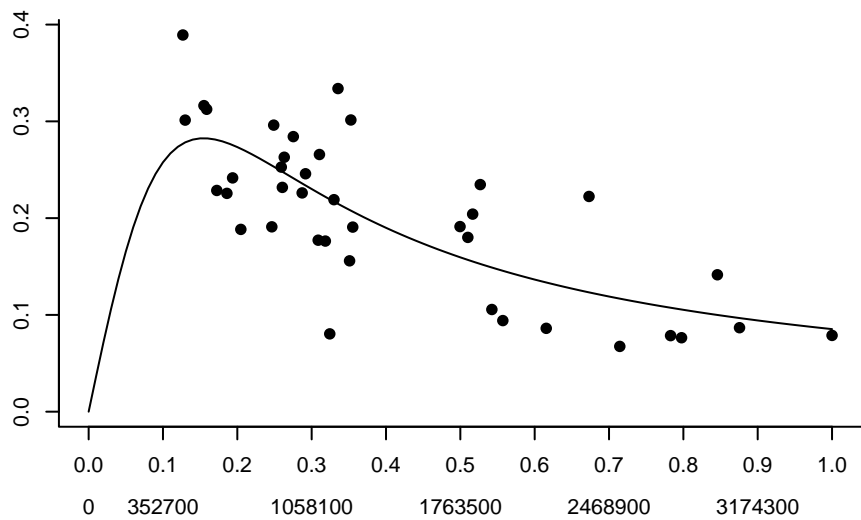## SOLEVIIe Type III – Young: DIC = 7064.19

SOLEVIIe Linear – Old: DIC = 1142040

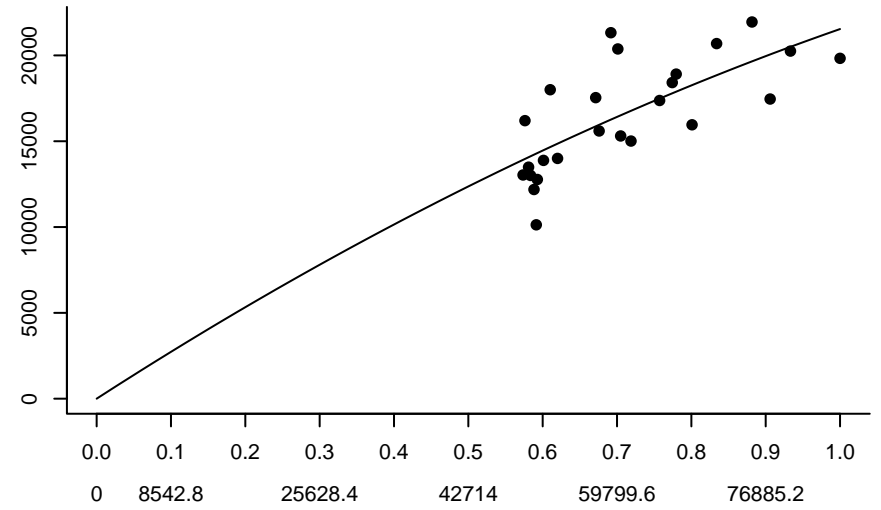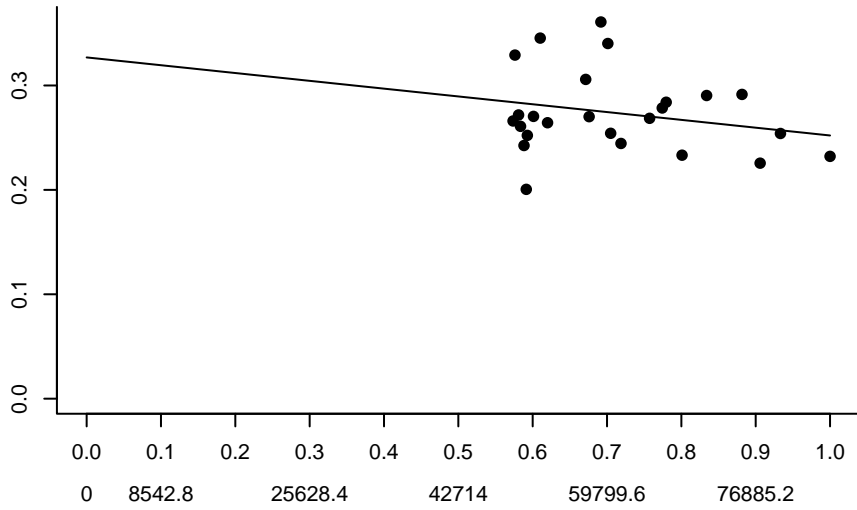SOLEVIIe Type II – Old: DIC = 1129910
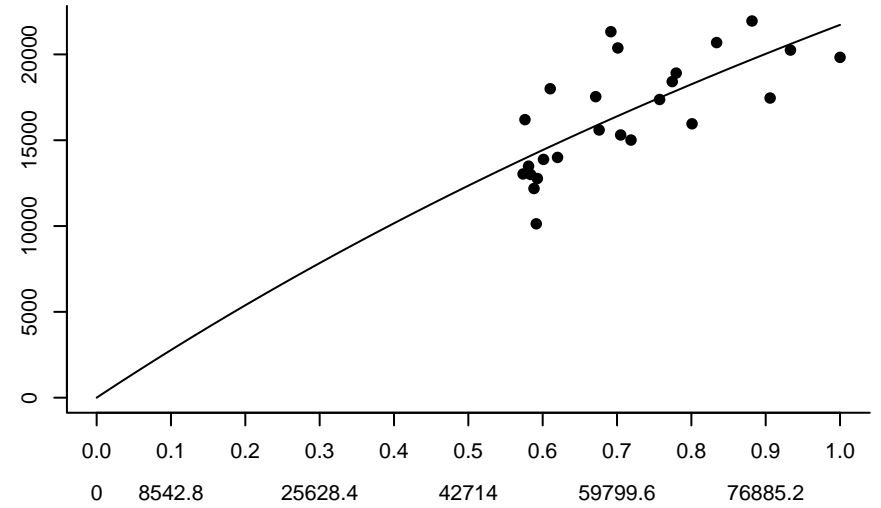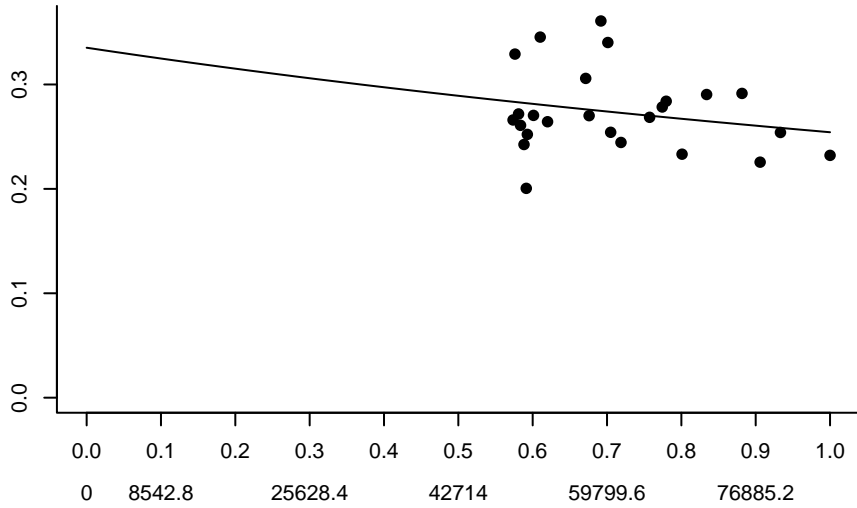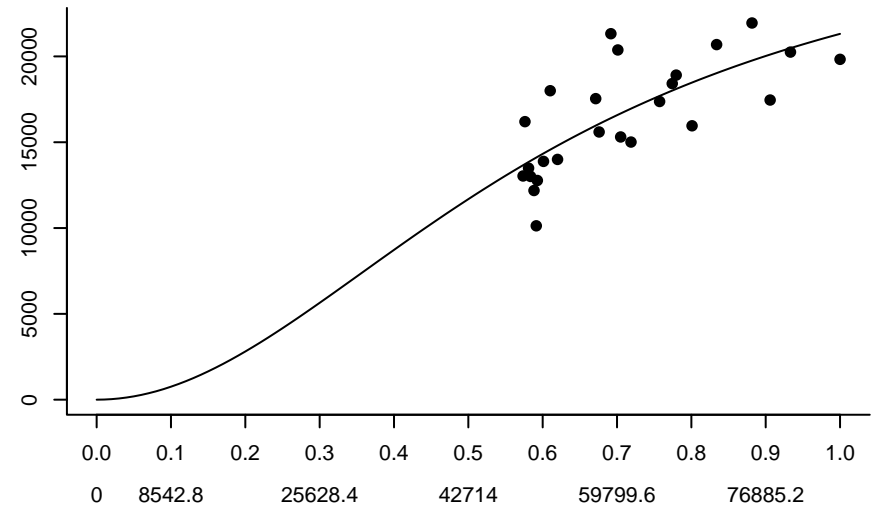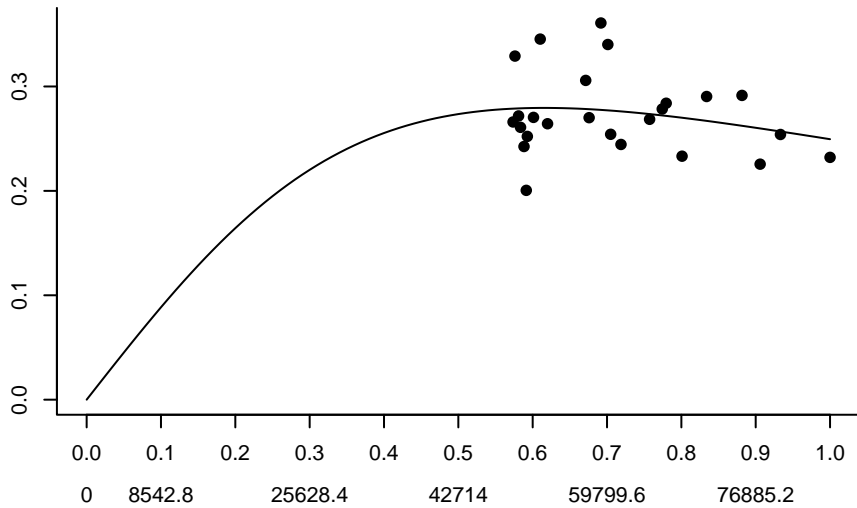
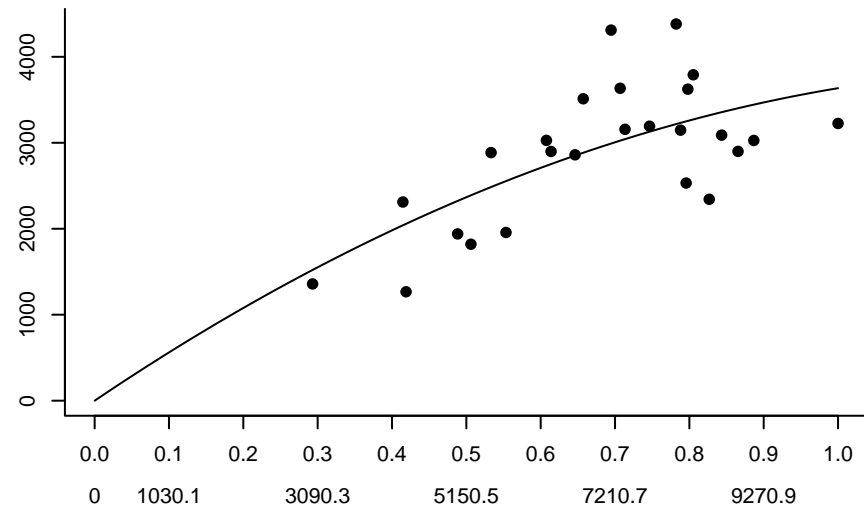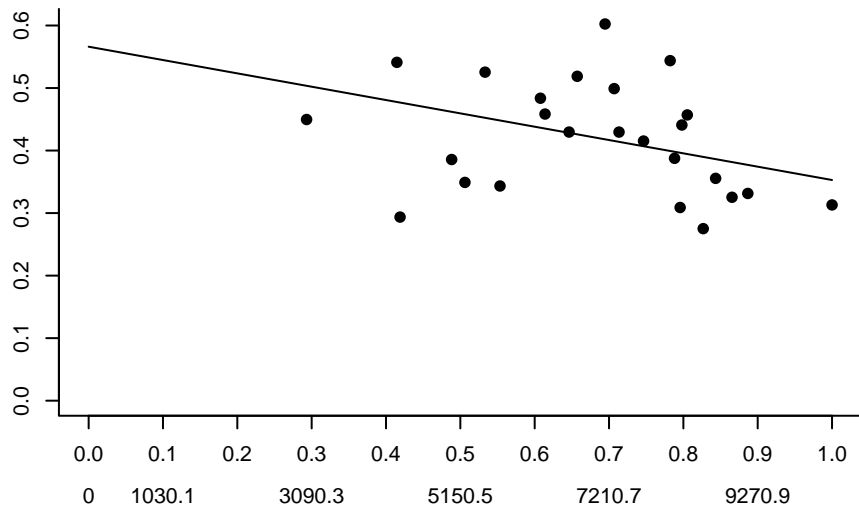SOLEVIIe Type III – Old: DIC = 1118720

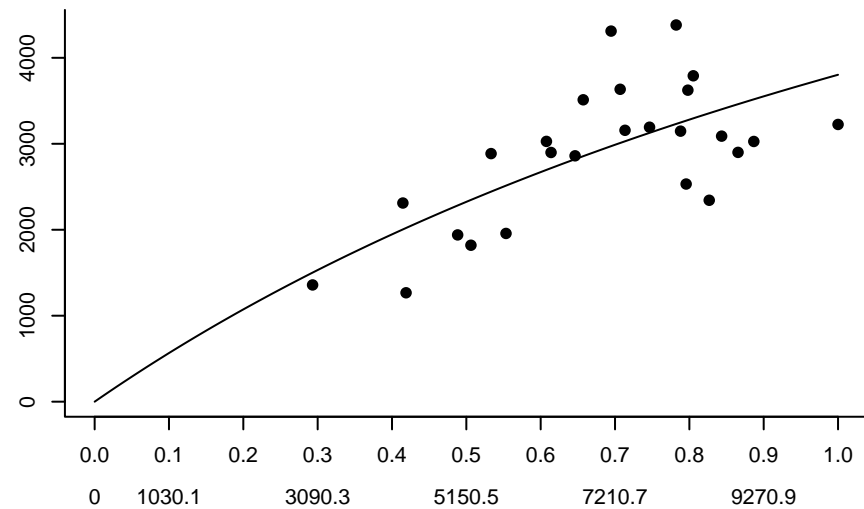SOLEVIII Linear – Young: DIC = 10284.7

SOLEVIII Type II – Young: DIC = 10338

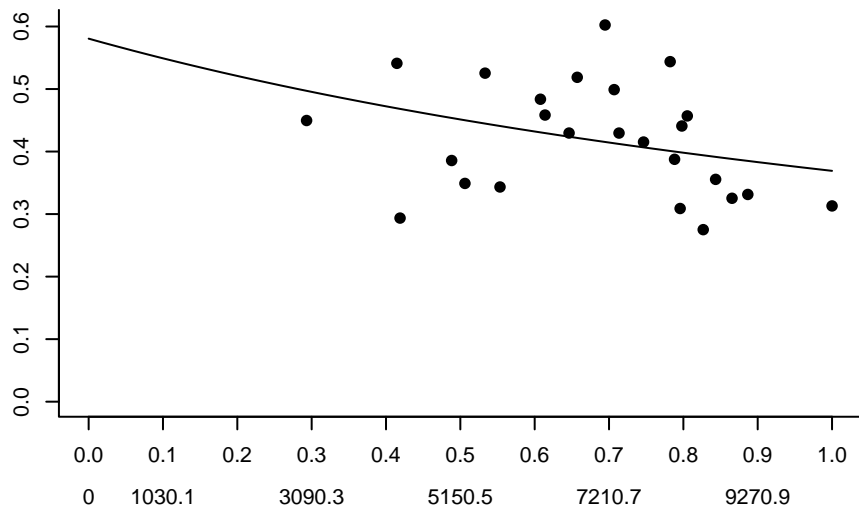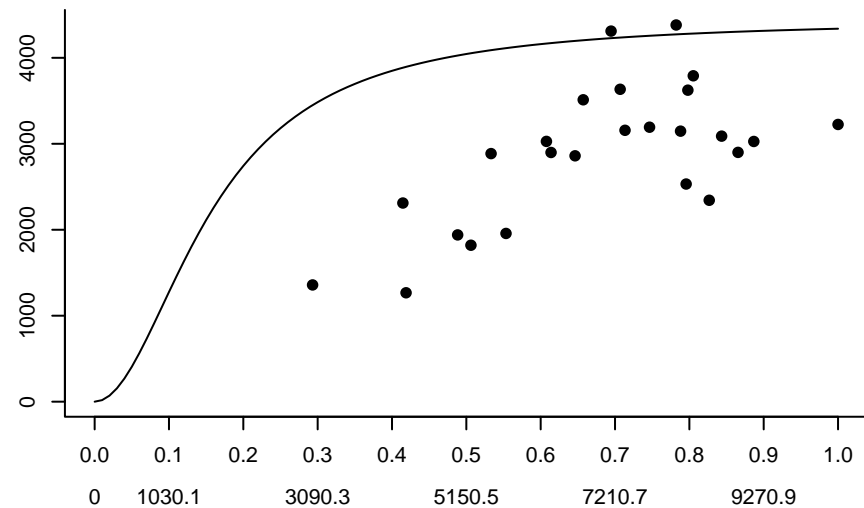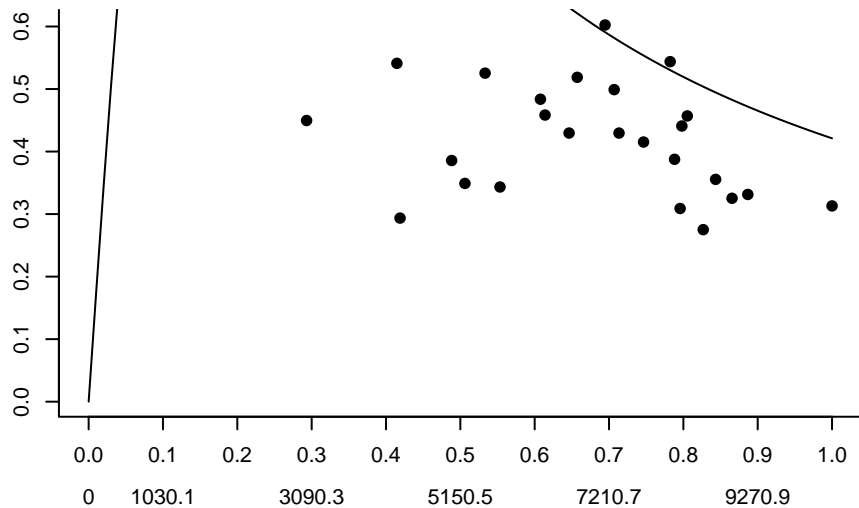SOLEVIII Type III – Young: DIC = 9859.88

SOLEVIII Linear − Old: DIC = 5162.54

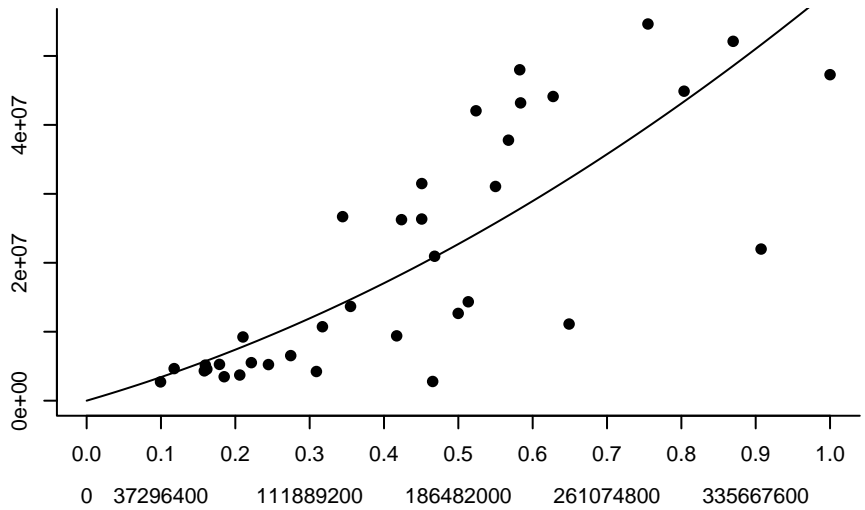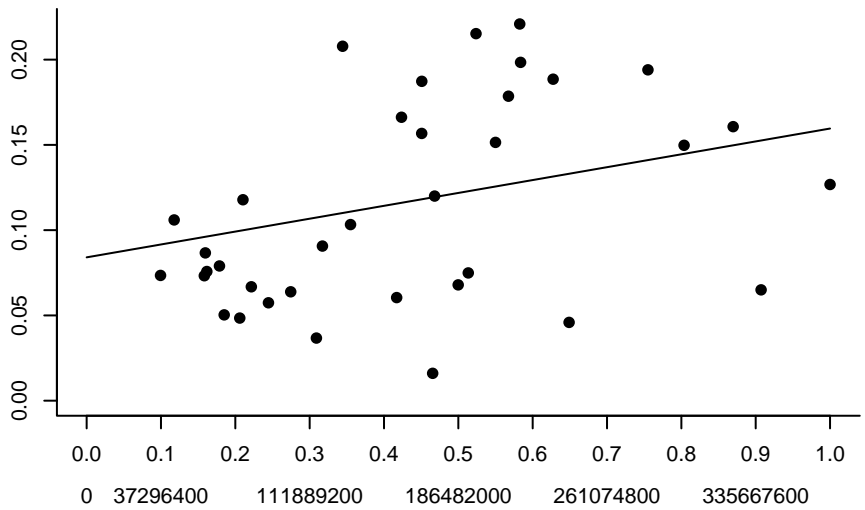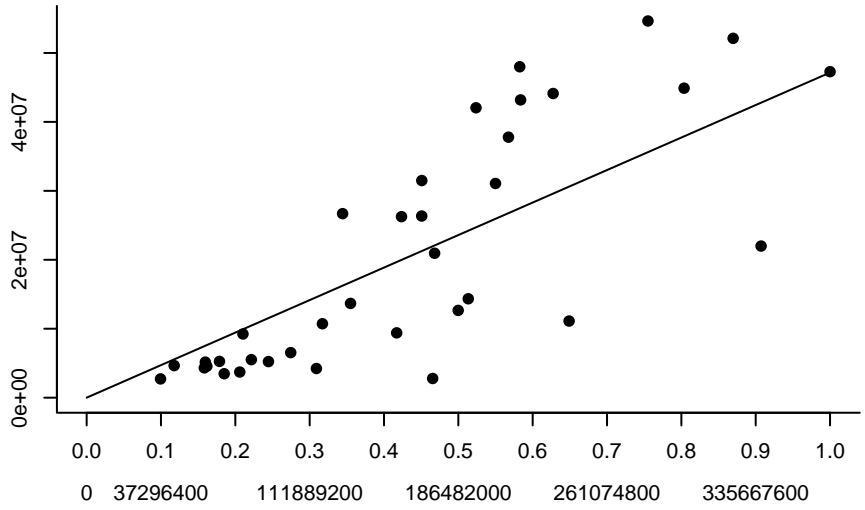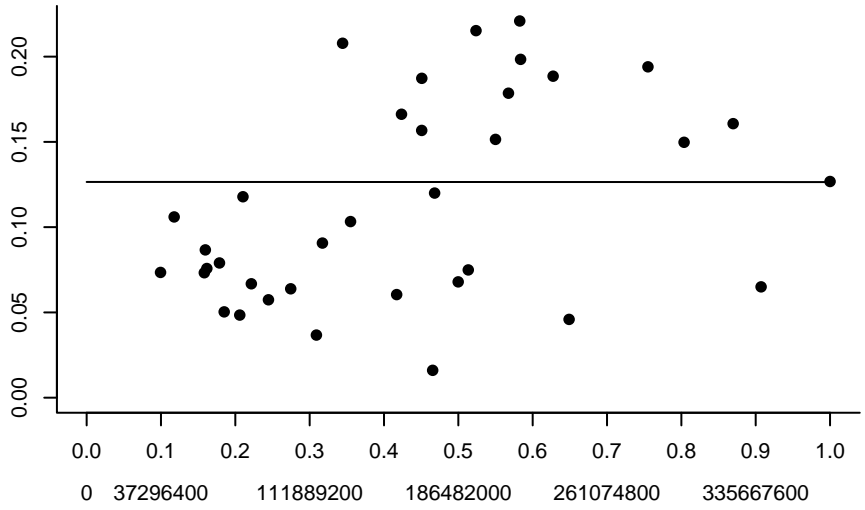SOLEVIII Type II − Old: DIC = 5298.68

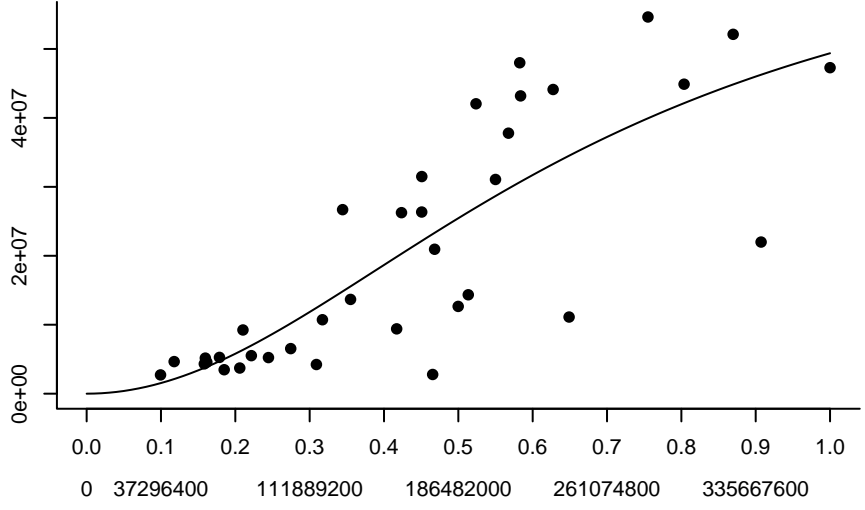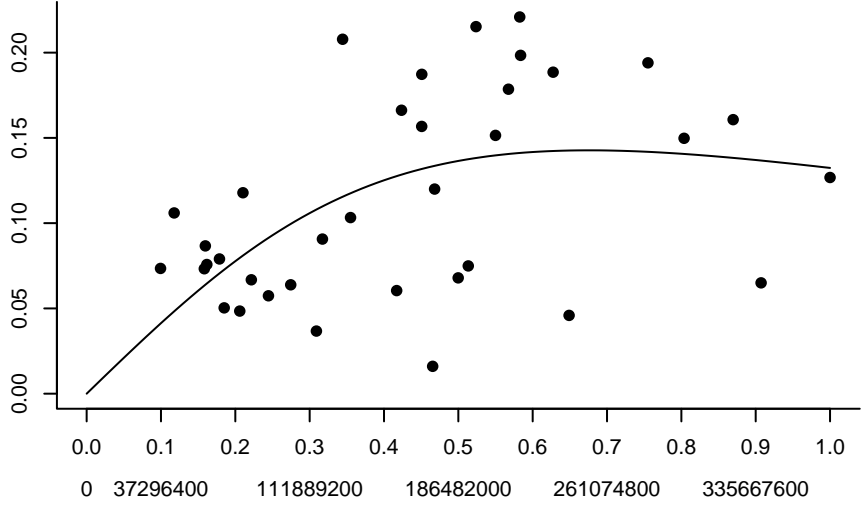SOLEVIII Type III − Old: DIC = −3.324e+13

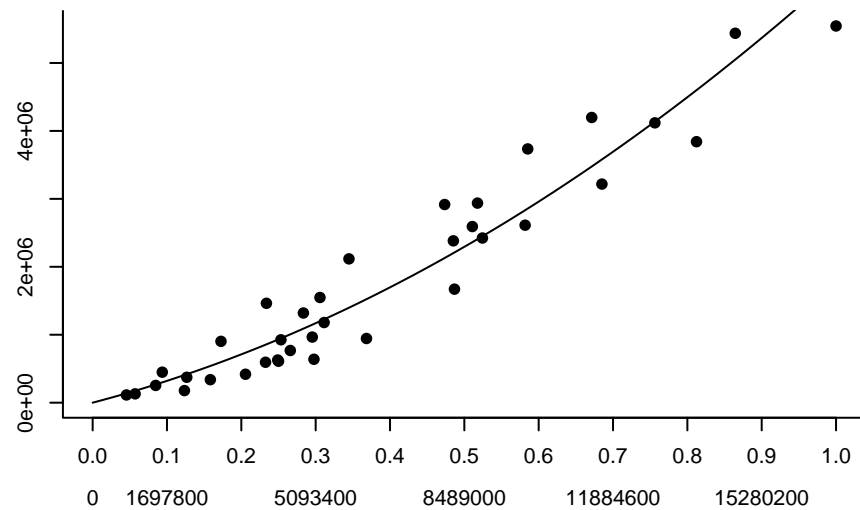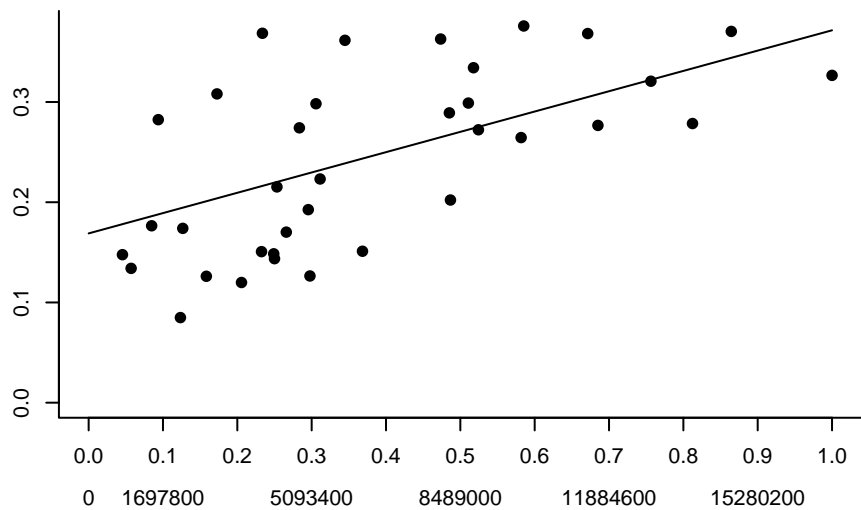# SPRAT22−32 Linear − Young: DIC = 187675000
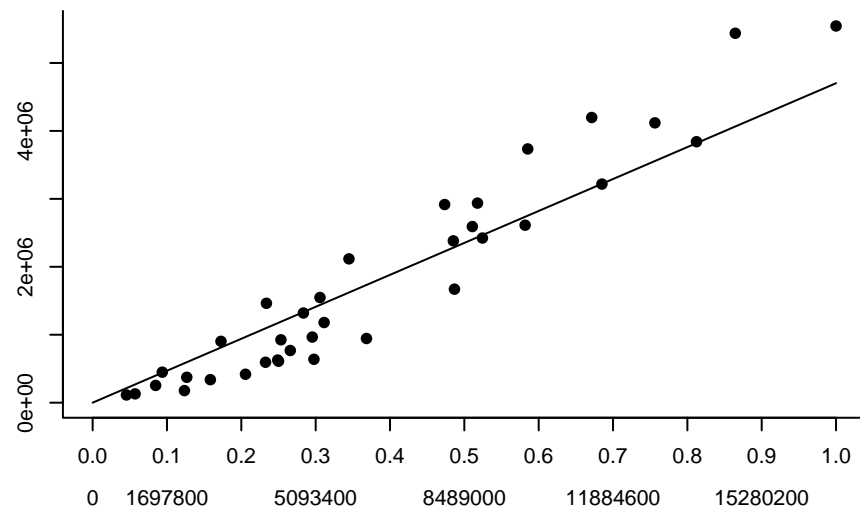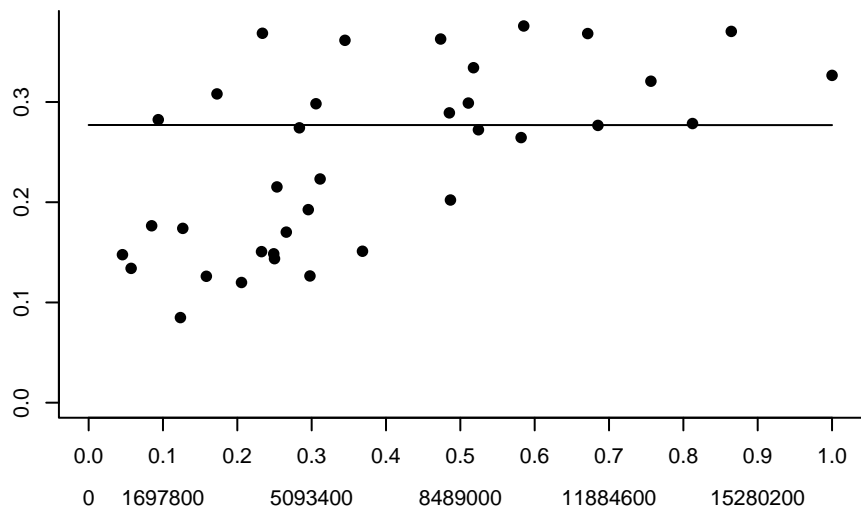

SPRAT22−32 Type II − Young: DIC = 202022000
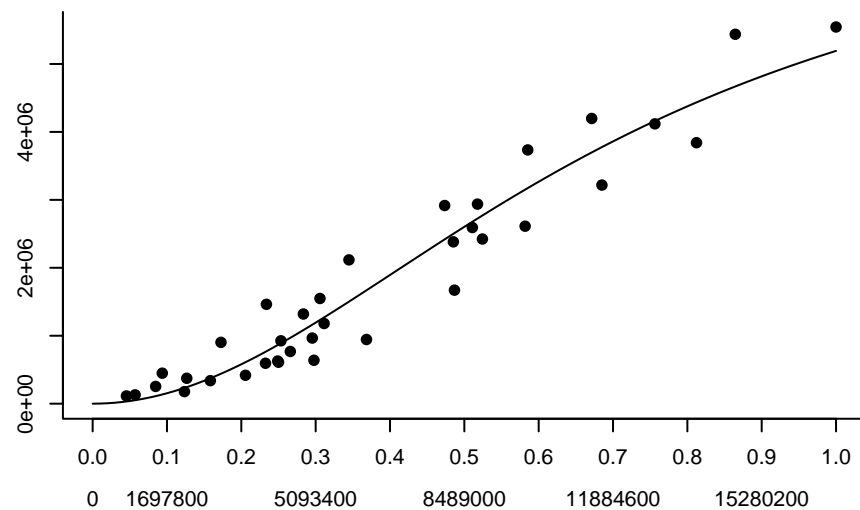

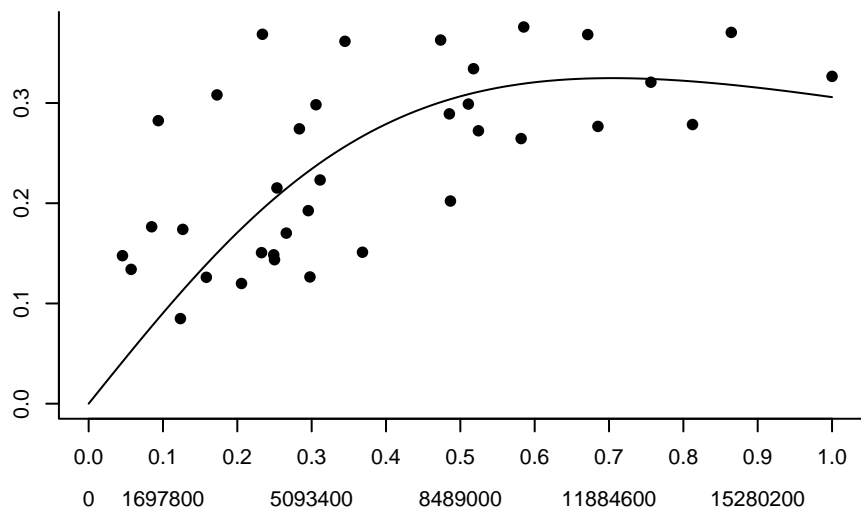# SPRAT22−32 Type III − Young: DIC = 170143000
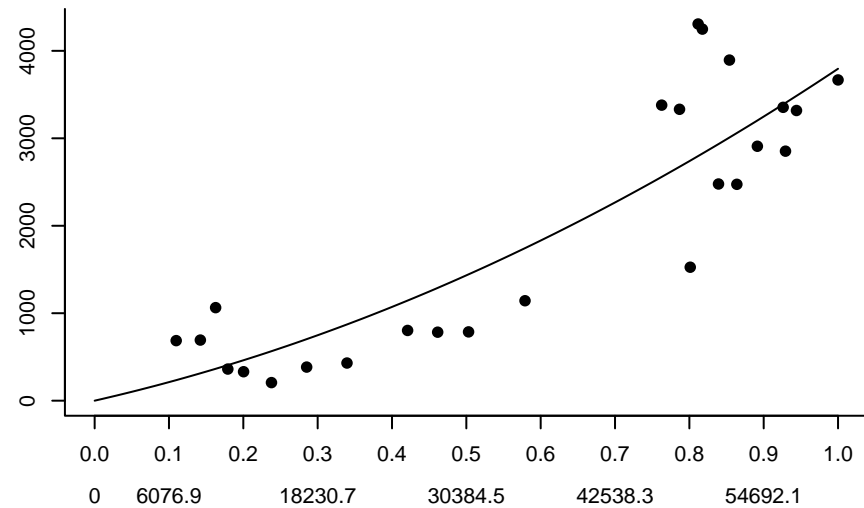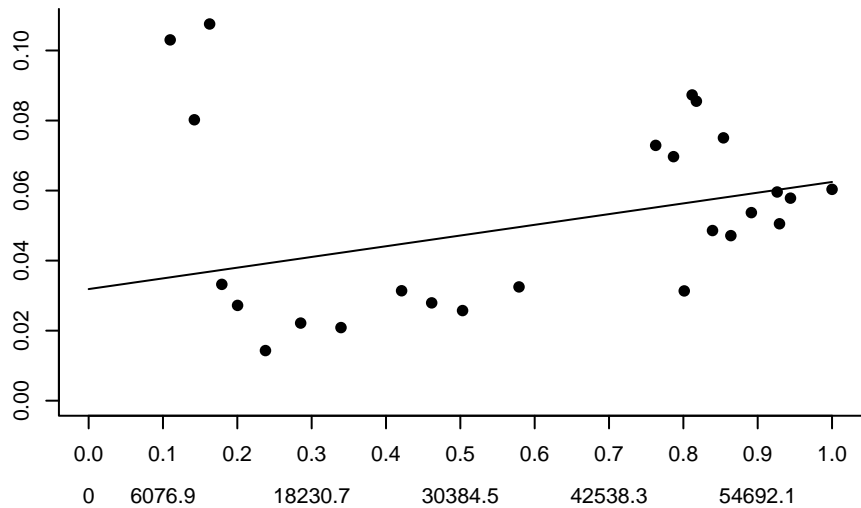
SPRAT22-32 Linear - Old: DIC = 4873310

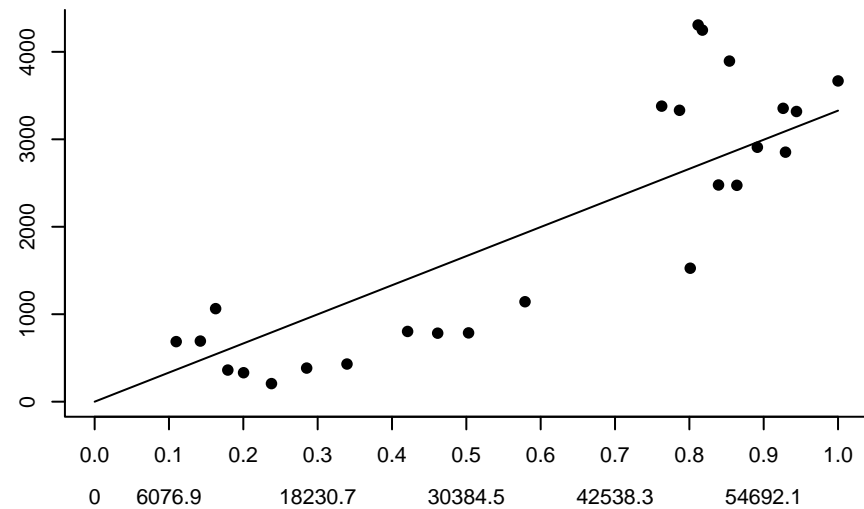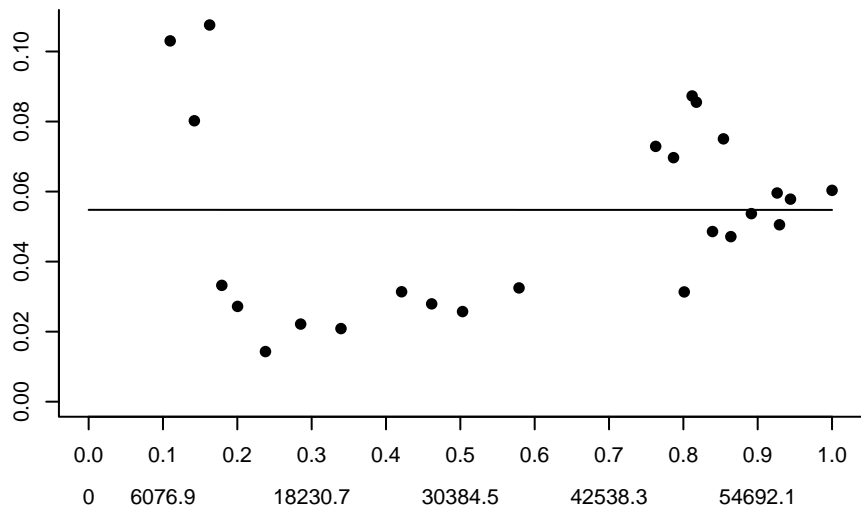SPRAT22-32 Type II - Old: DIC = 7703120
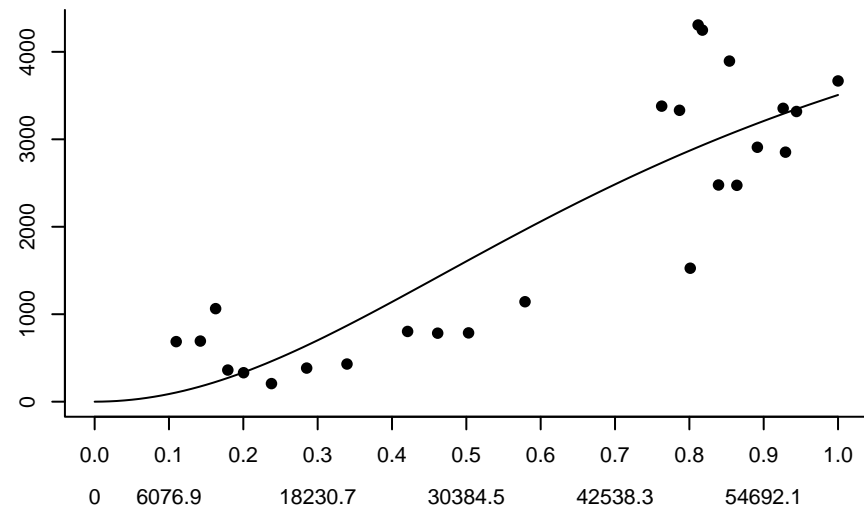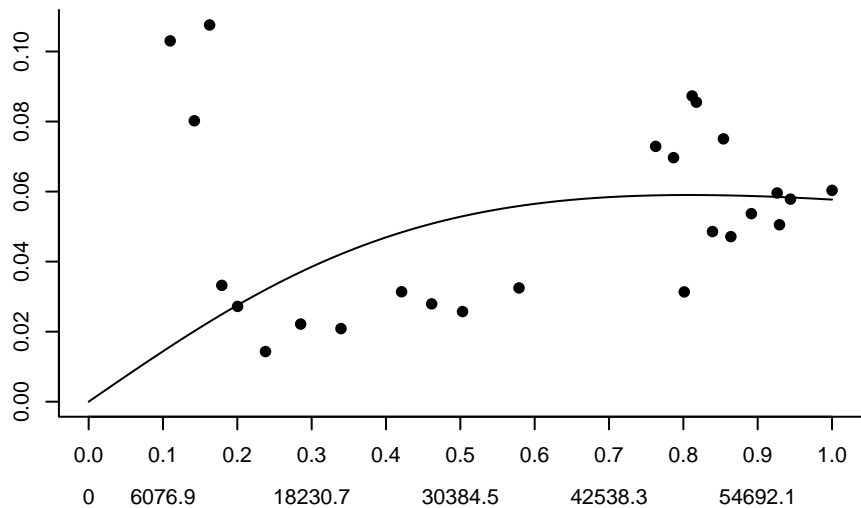
SPRAT22-32 Type III - Old: DIC = 5386040

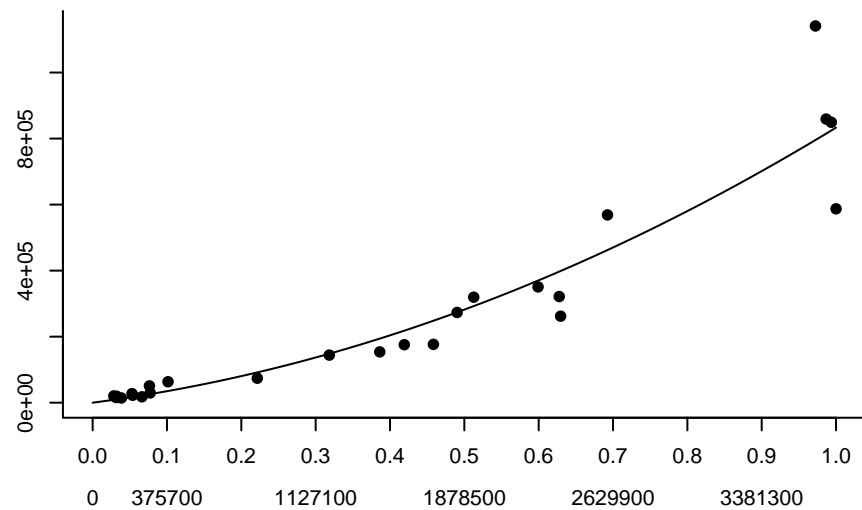RIPEDBASSGOMCHATT Linear – Young: DIC = 7037.5

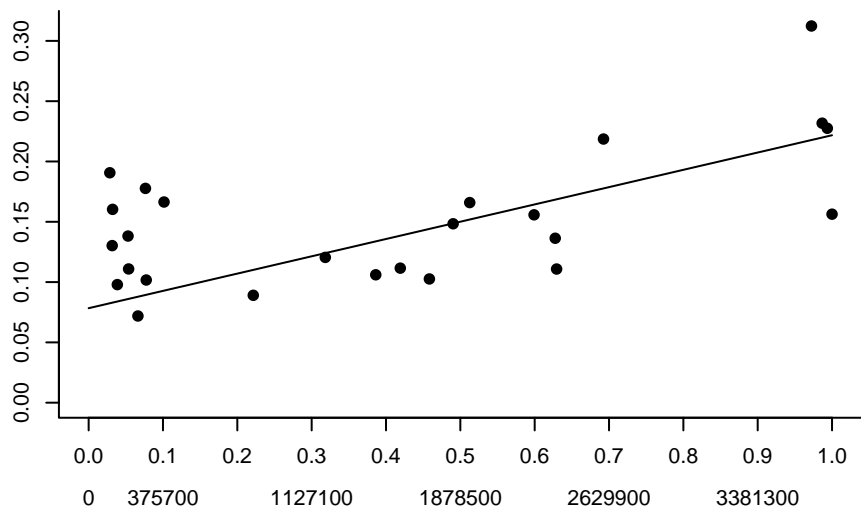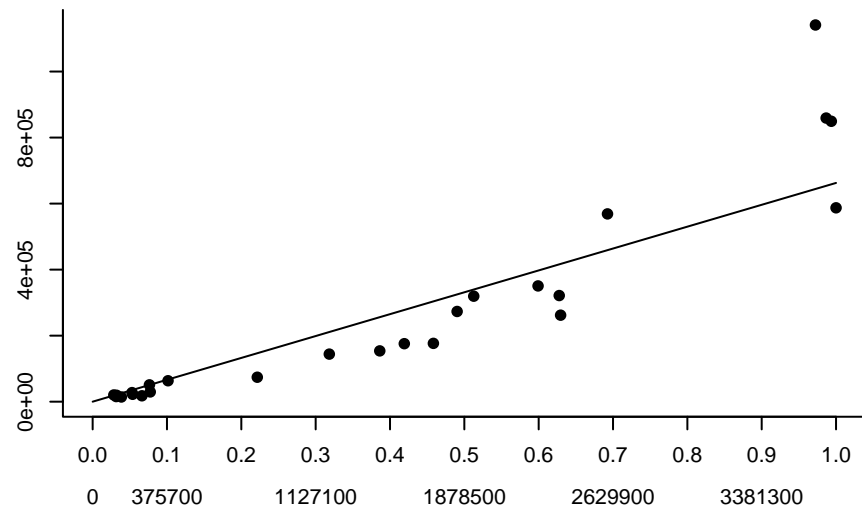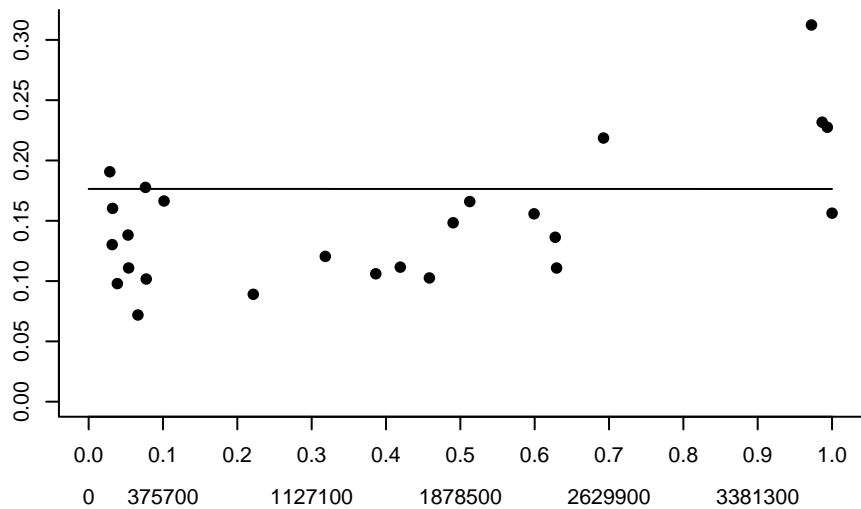PEDBASSGOMCHATT Type II – Young: DIC = 8071.75

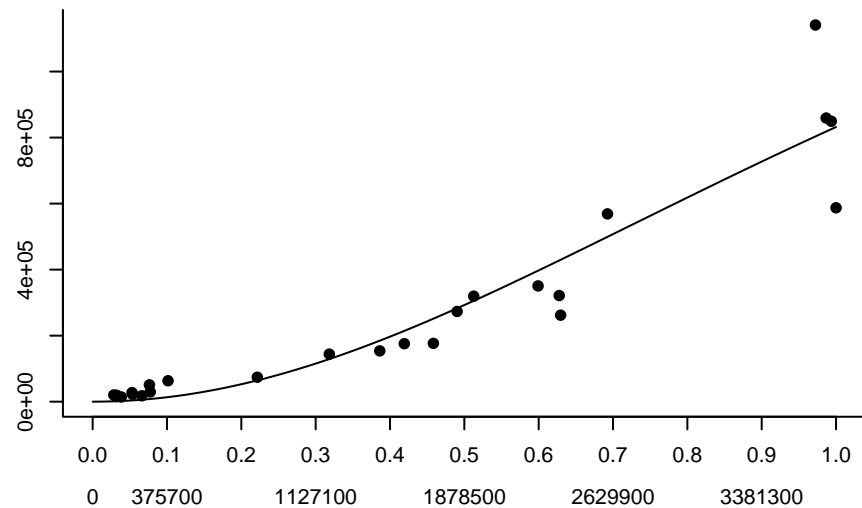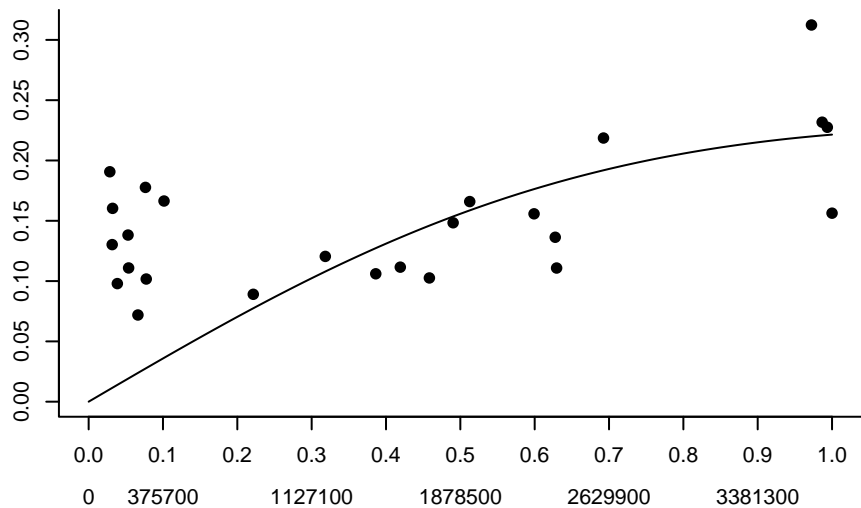PEDBASSGOMCHATT Type III – Young: DIC = 9247.61

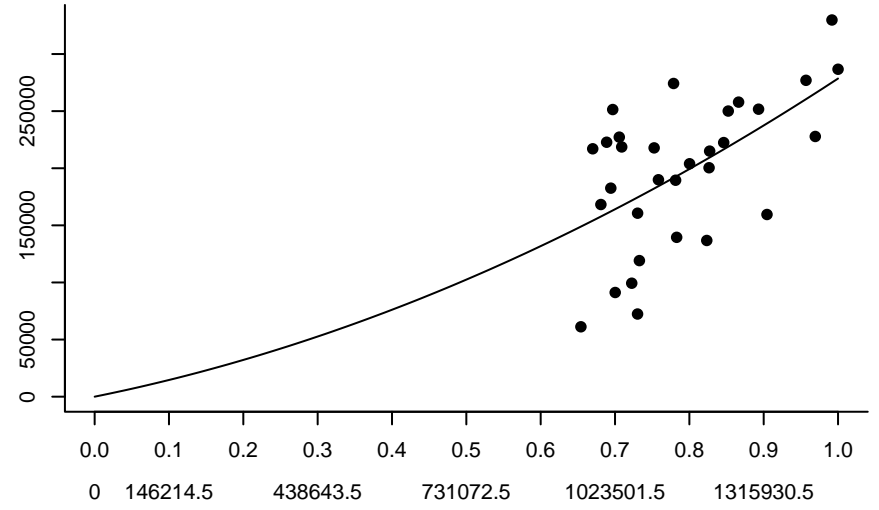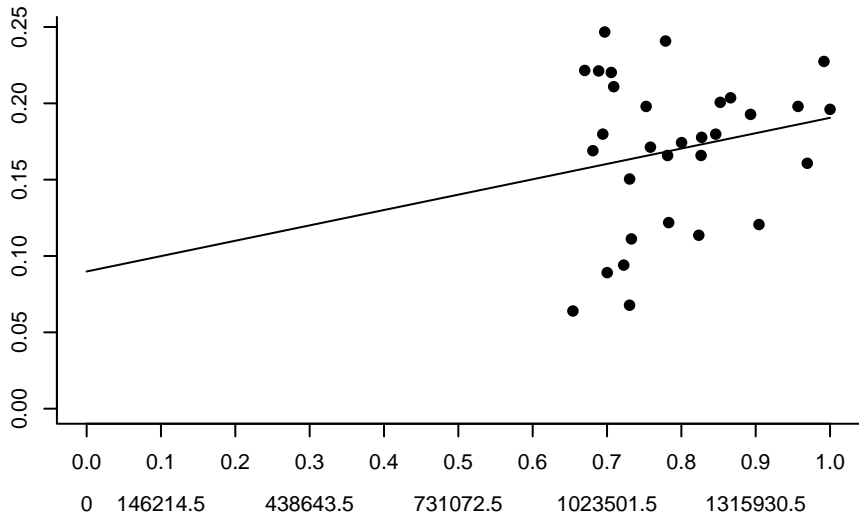# RIPEDBASSGOMCHATT Linear – Old: DIC = 519608

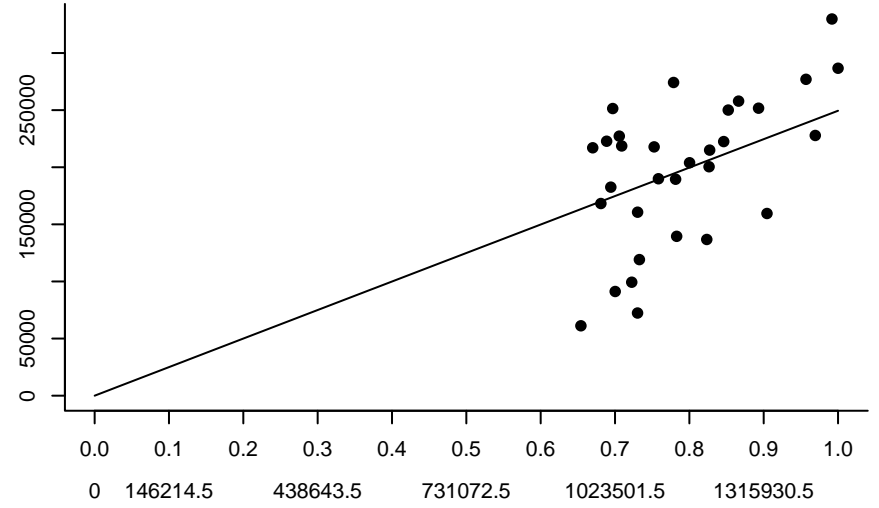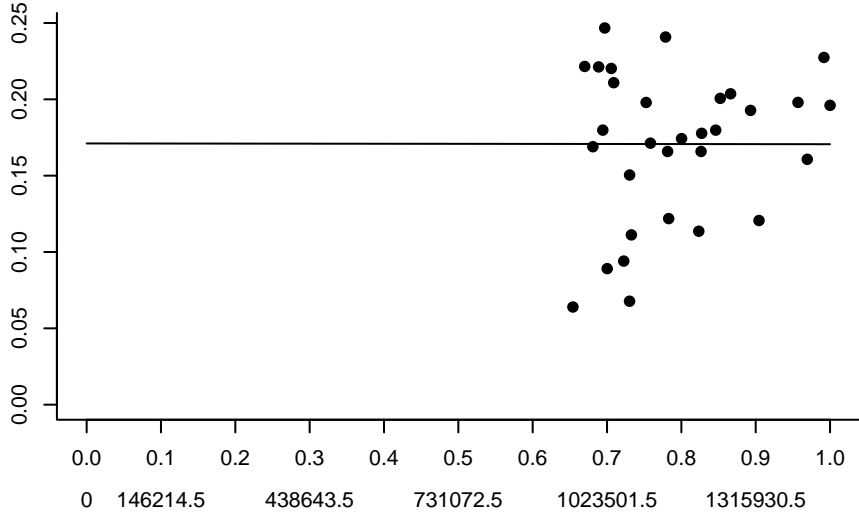# RIPEDBASSGOMCHATT Type II – Old: DIC = 1014890
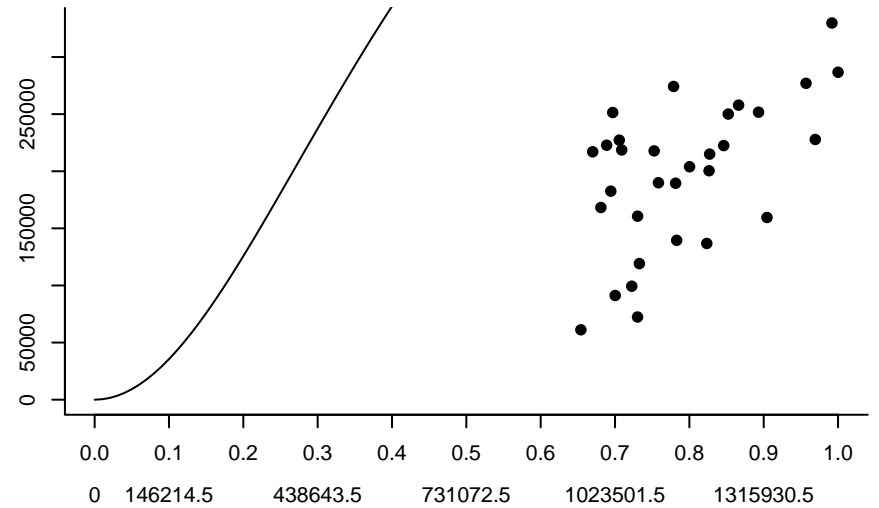

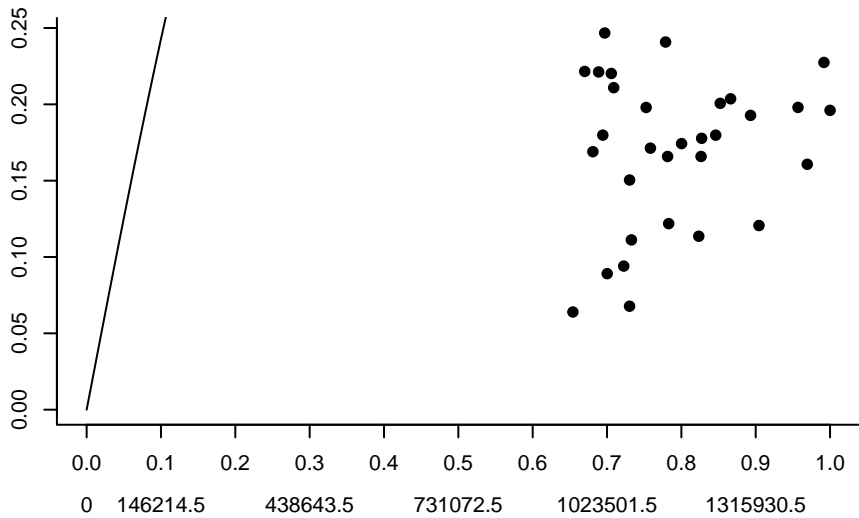# RIPEDBASSGOMCHATT Type III – Old: DIC = 1067640
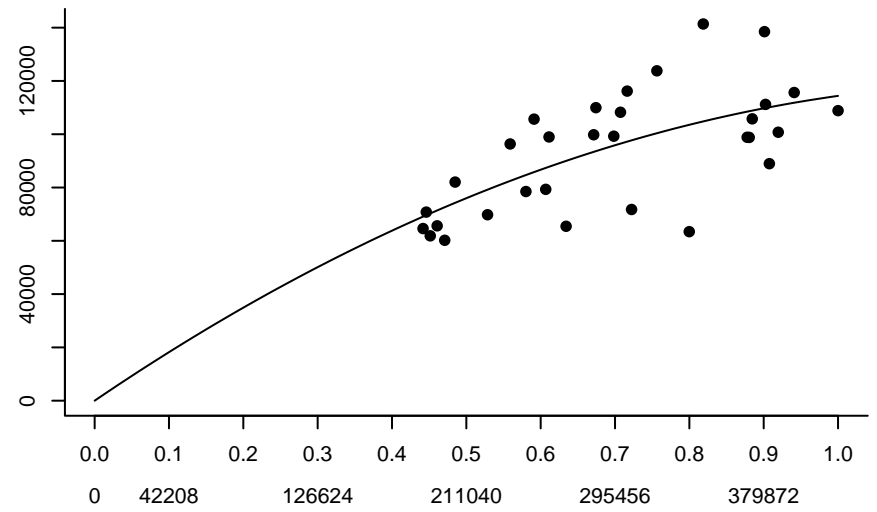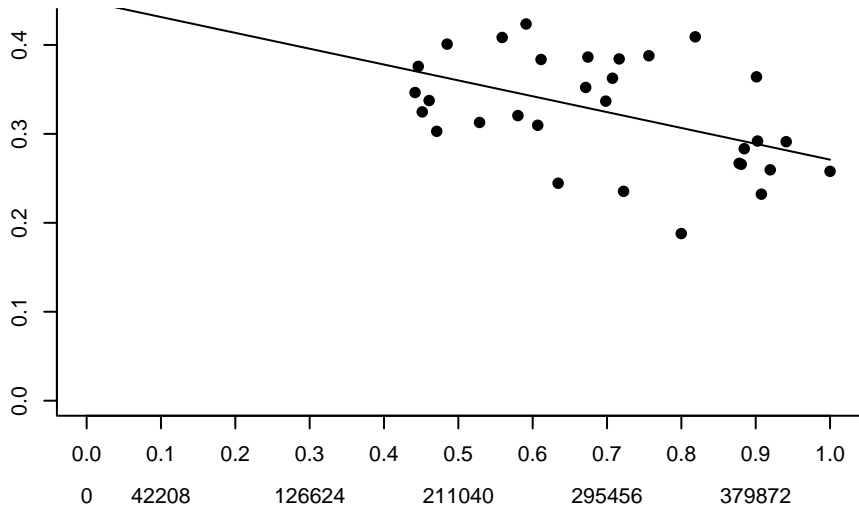
SWORDNATL Linear – Young: DIC = 596248

SWORDNATL Type II – Young: DIC = 623297

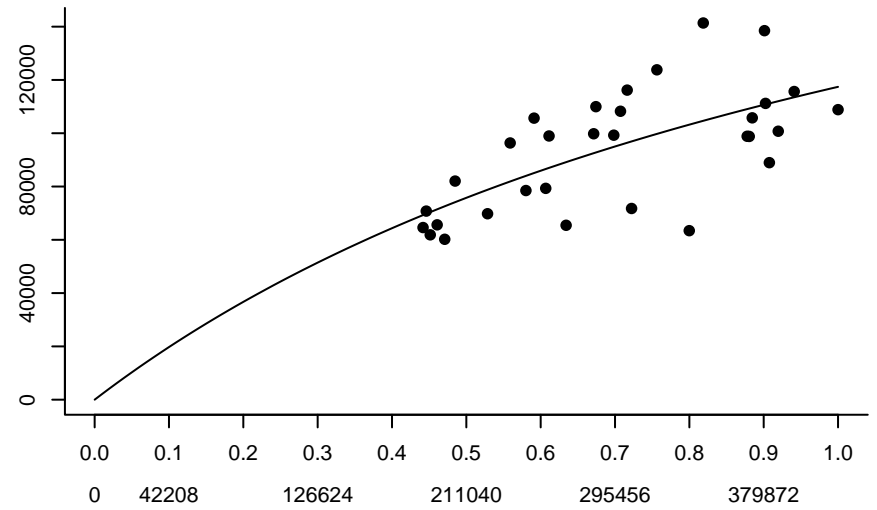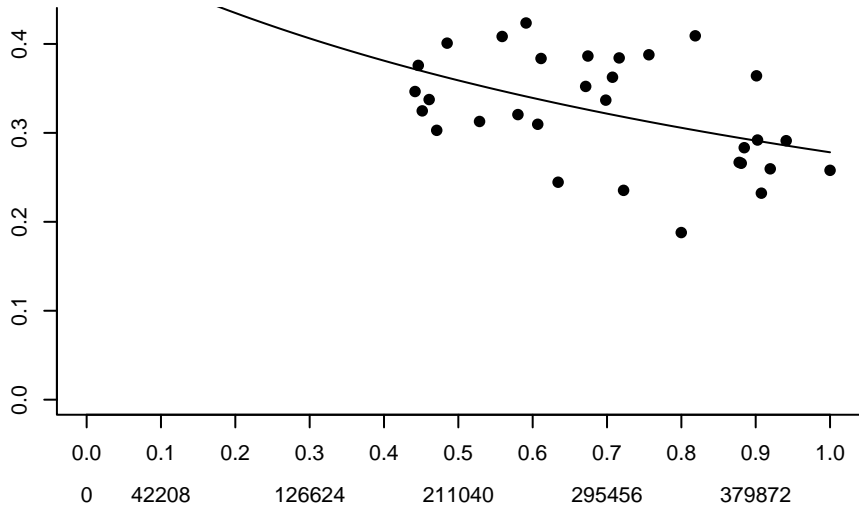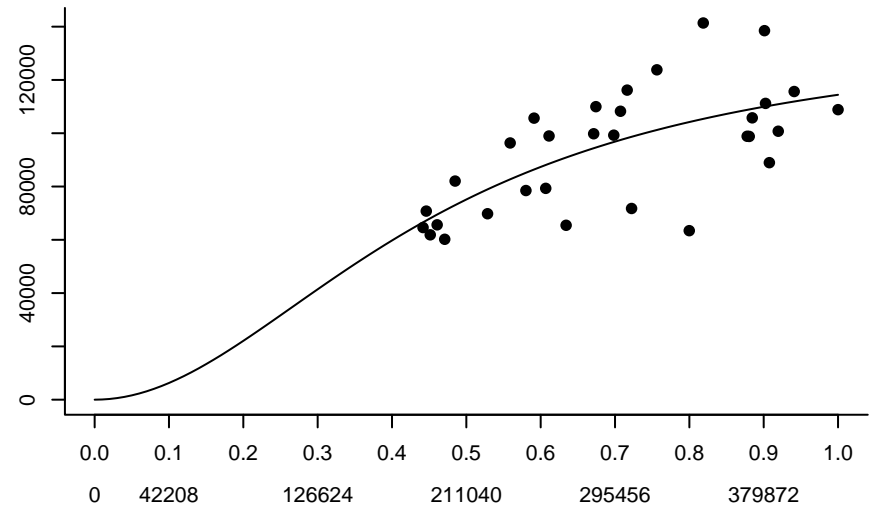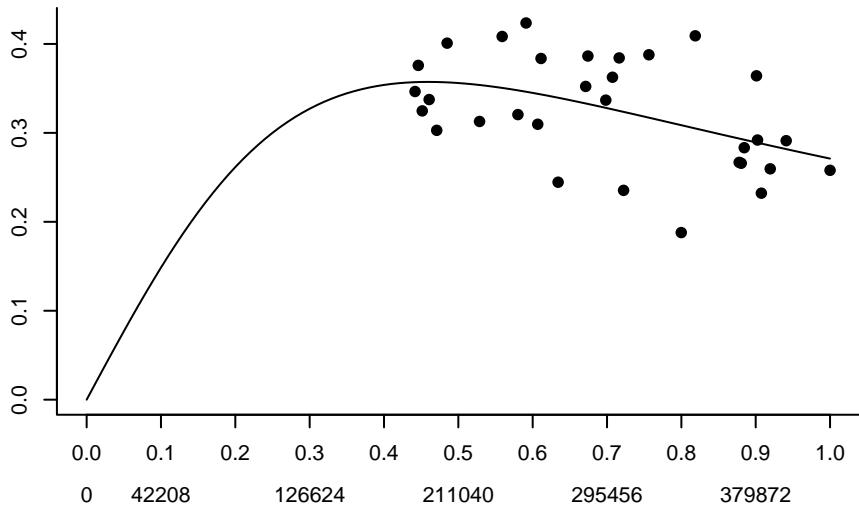# SWORDNATL Type III – Young: DIC = −18582800
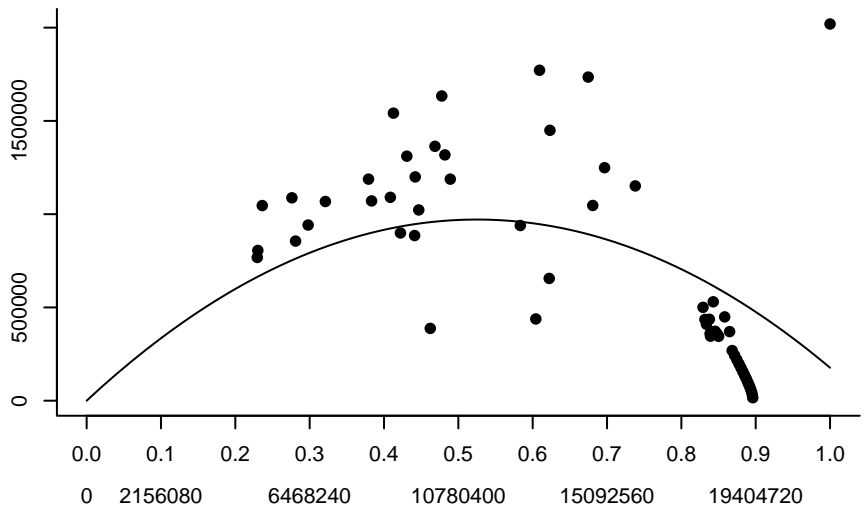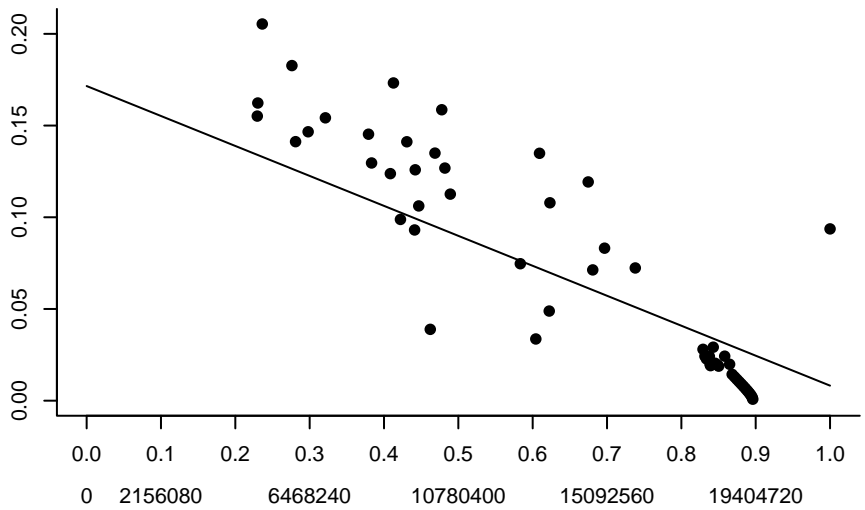
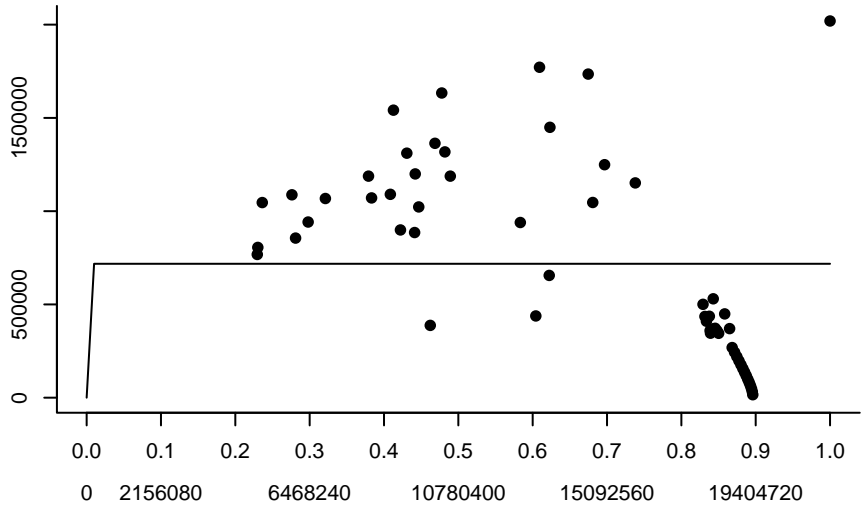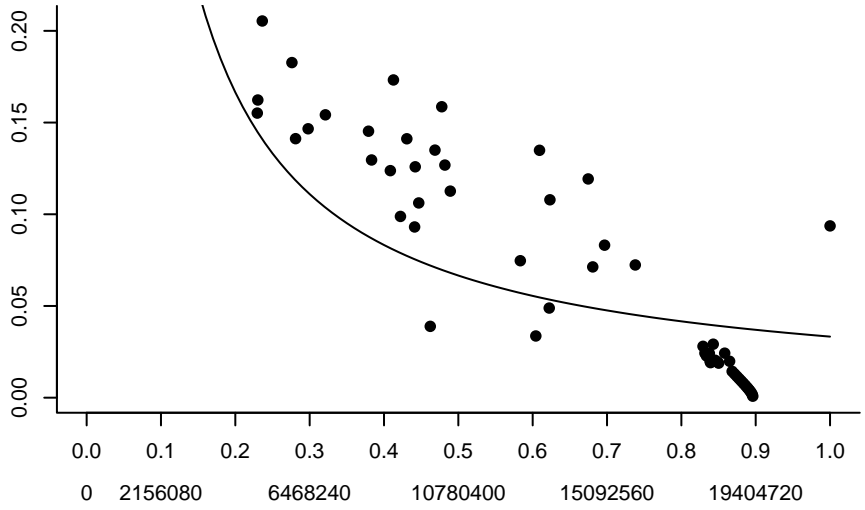SWORDNATL Linear – Old: DIC = 127844

SWORDNATL Type II – Old: DIC = 130077
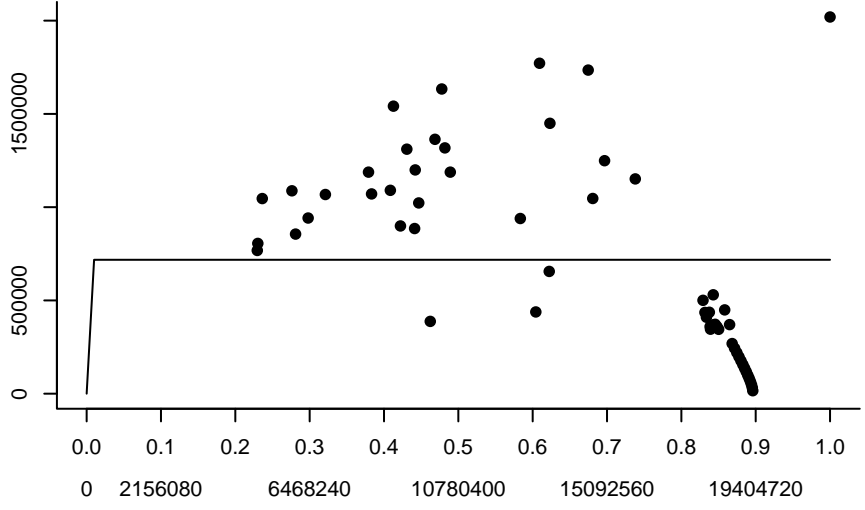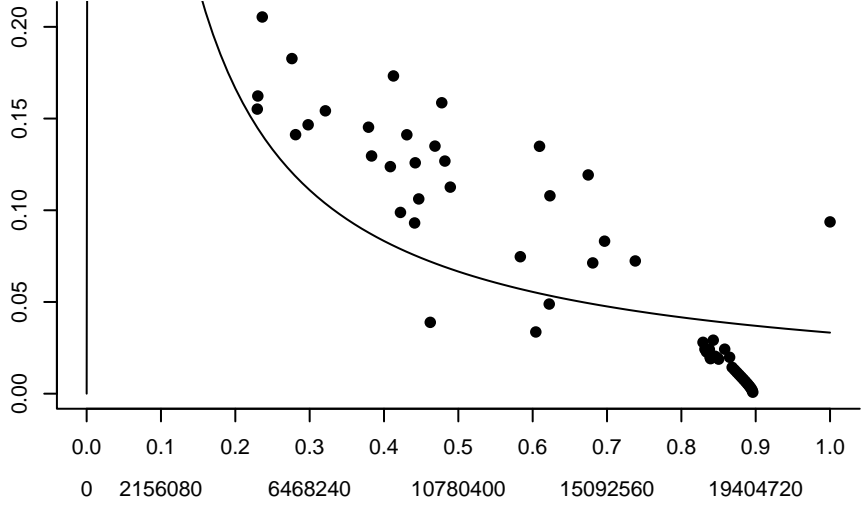
SWORDNATL Type III – Old: DIC = 125236

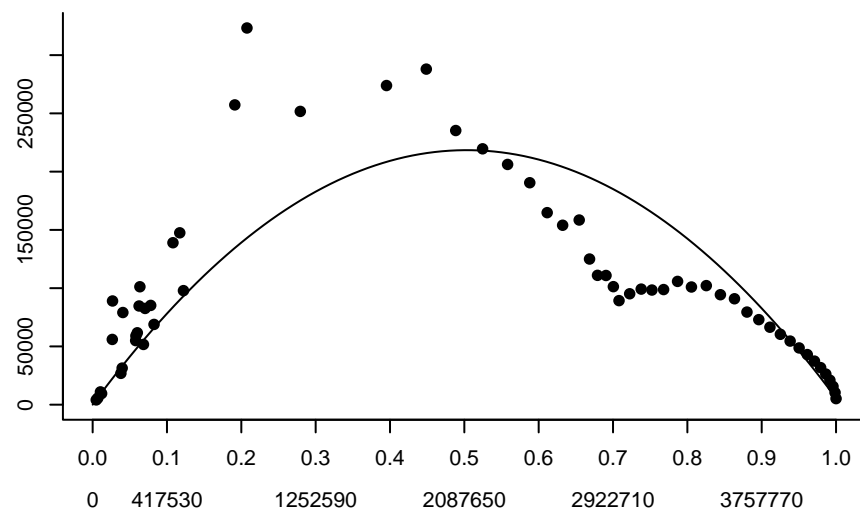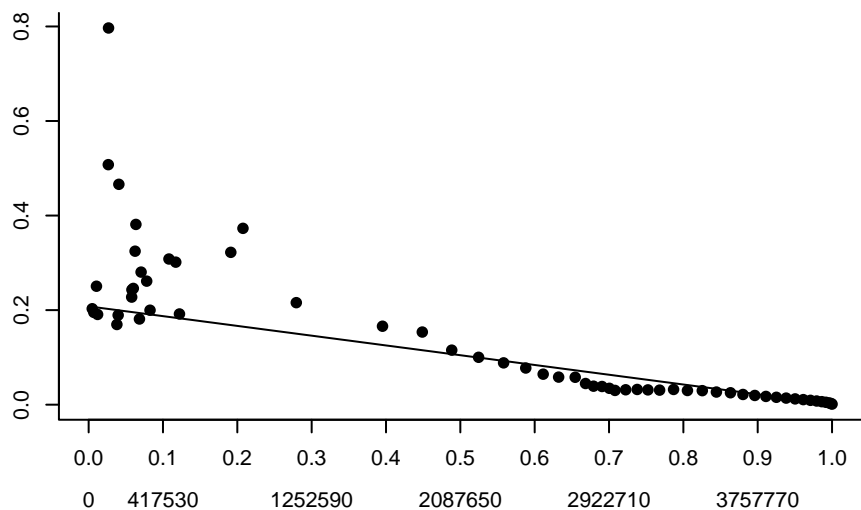VSNAPSATLC Linear – Young: DIC = 19187100
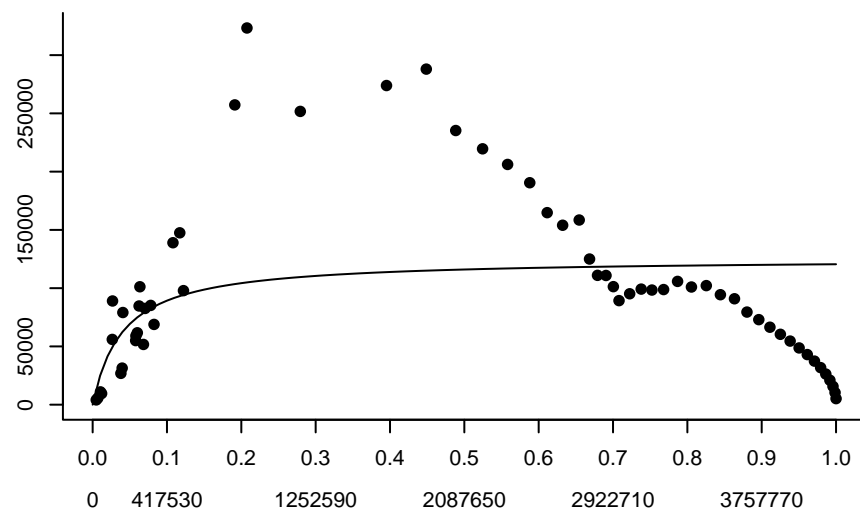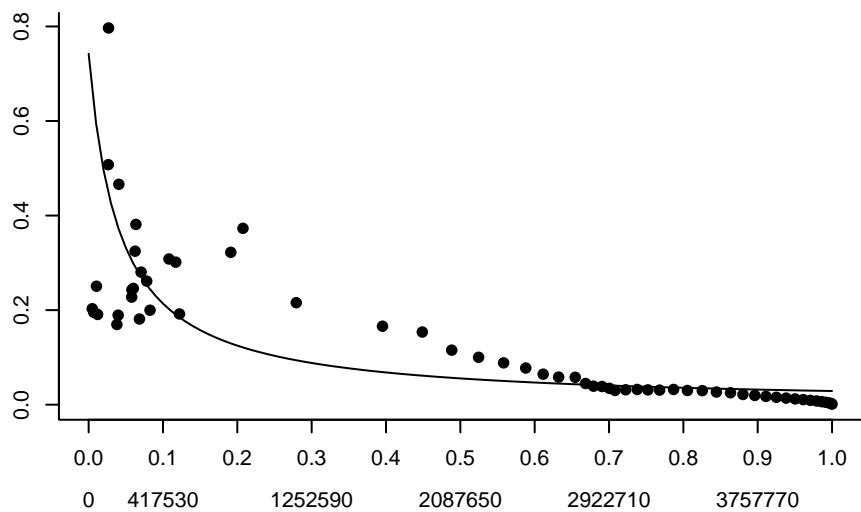
VSNAPSATLC Type II – Young: DIC = 24861000

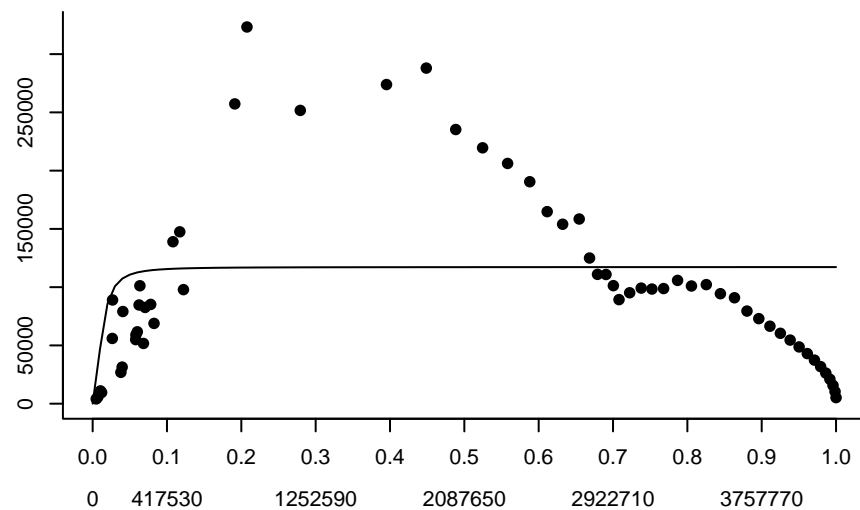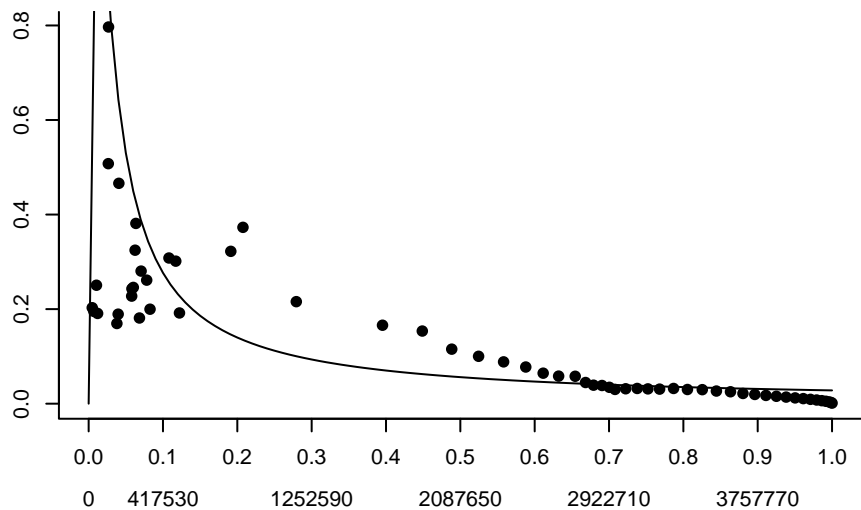VSNAPSATLC Type III – Young: DIC = 24861000
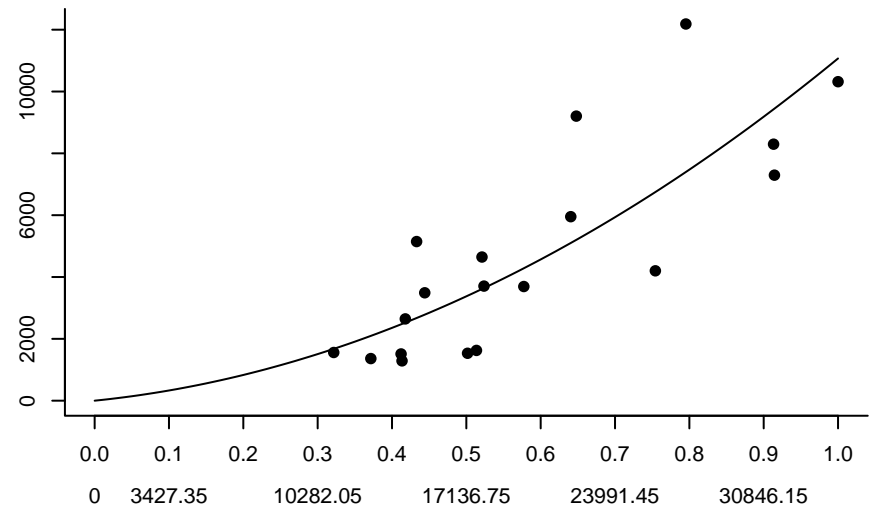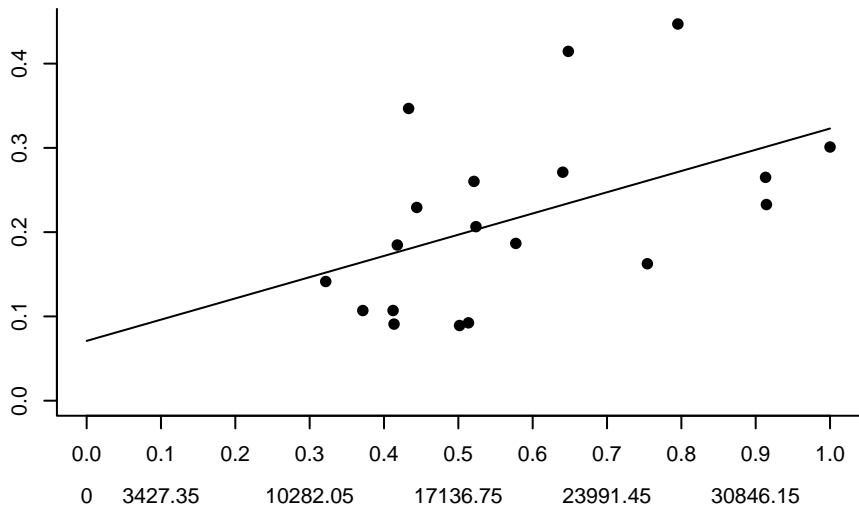
VSNAPSATLC Linear – Old: DIC = 1364890

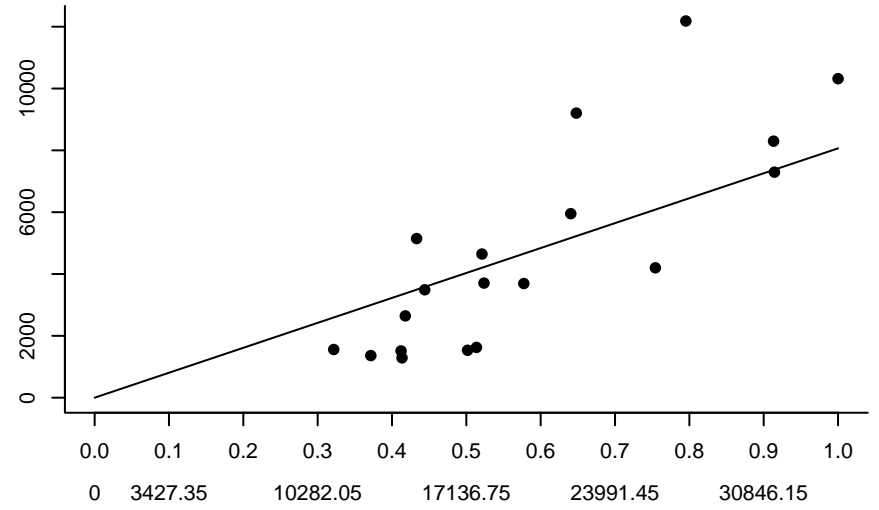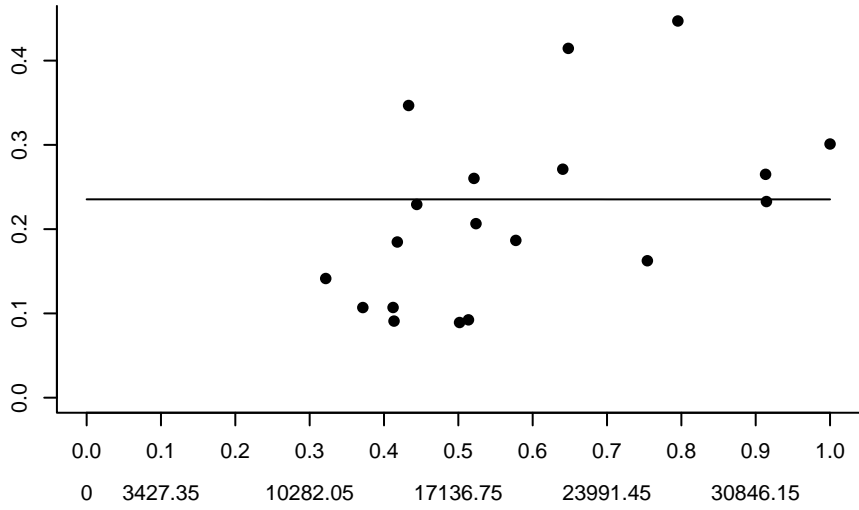VSNAPSATLC Type II – Old: DIC = 3001330
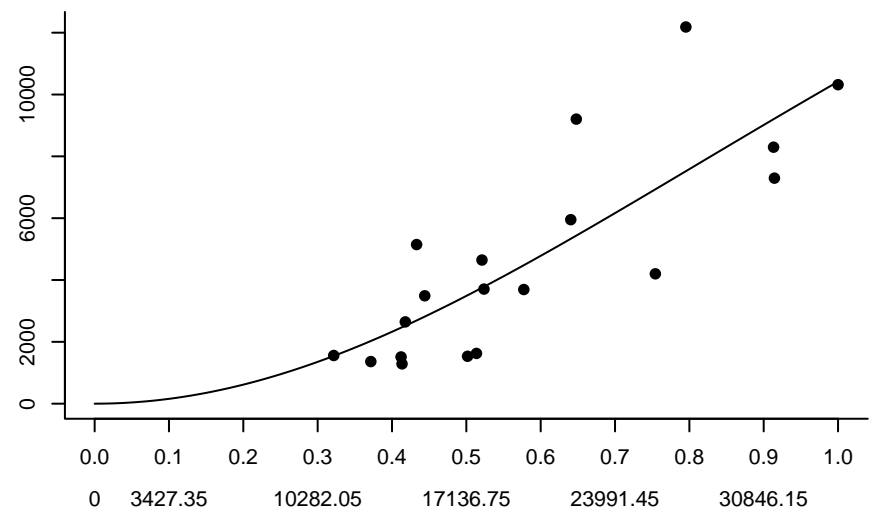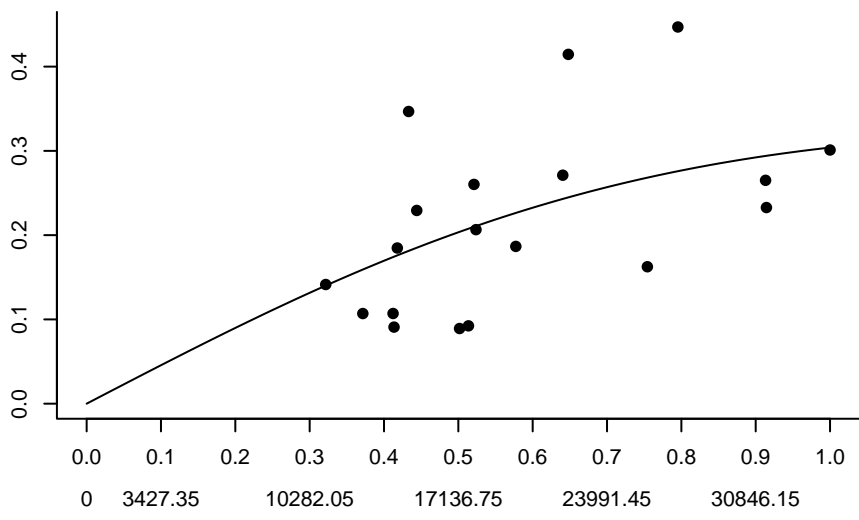
VSNAPSATLC Type III – Old: DIC = −1.942e+15

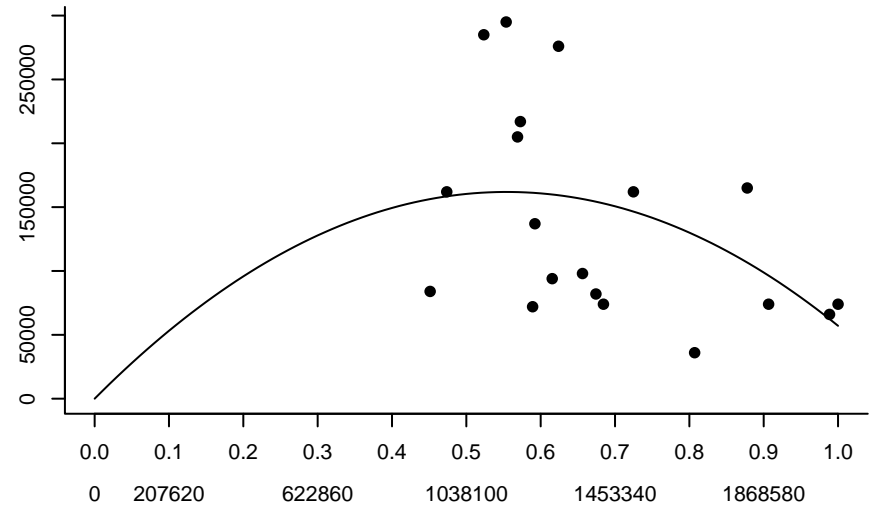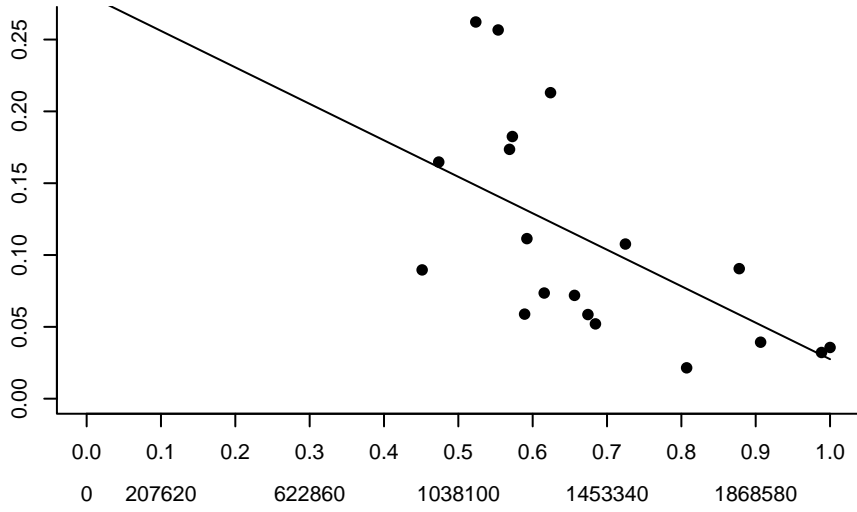# WHAKEGBGOM Linear – Young: DIC = 17933.5
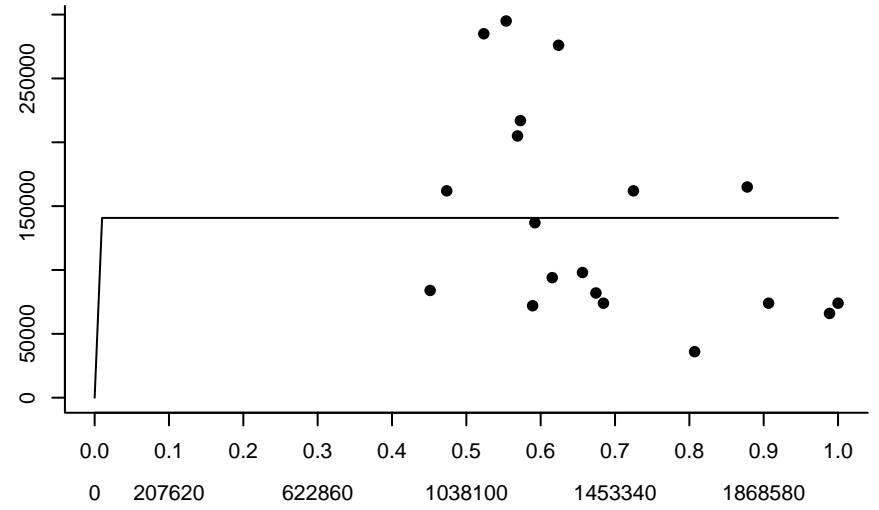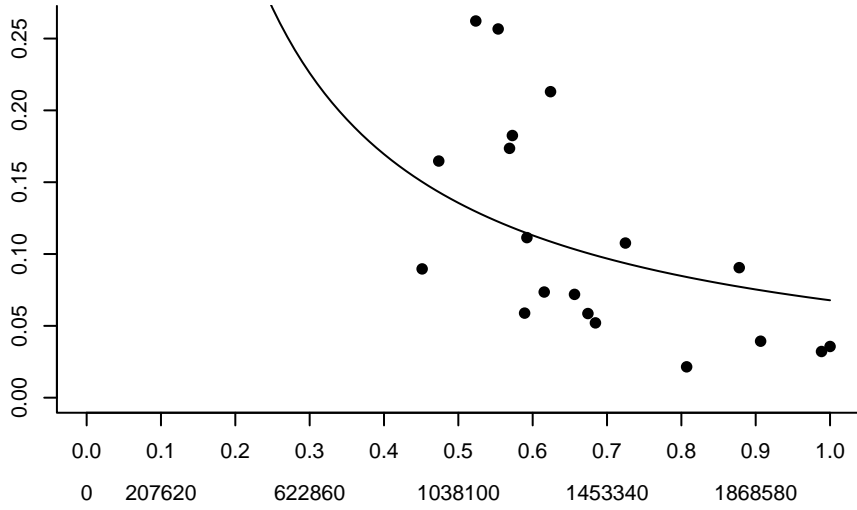
WHAKEGBGOM Type II – Young: DIC = 23484.3

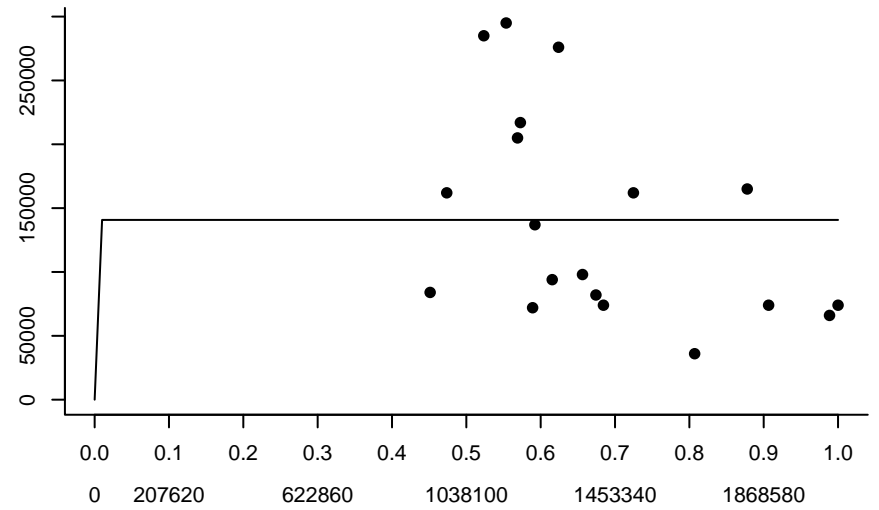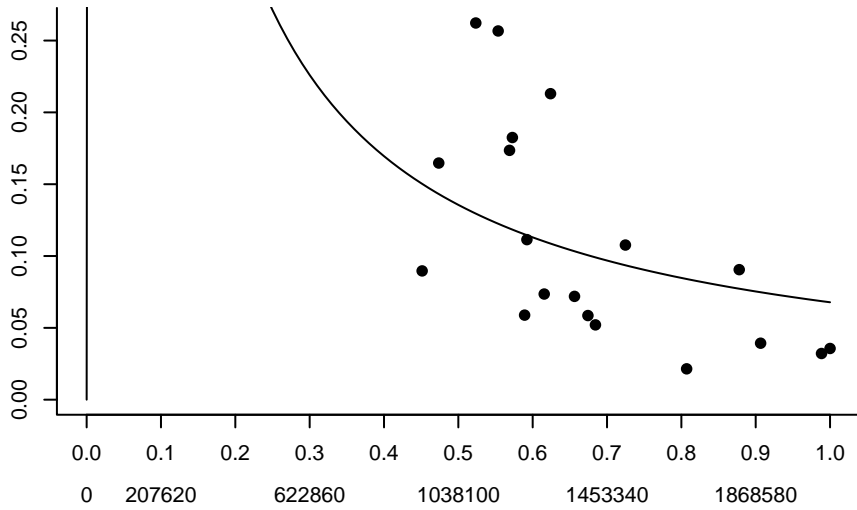# WHAKEGBGOM Type III – Young: DIC = 17263.8
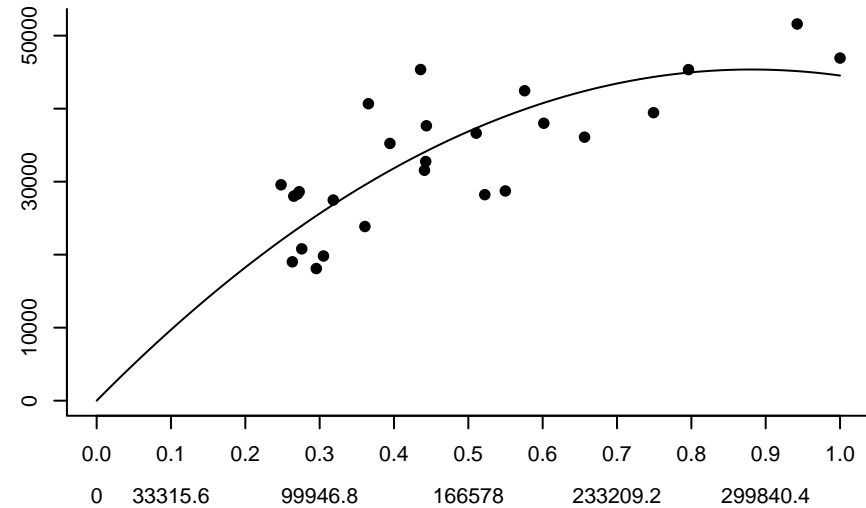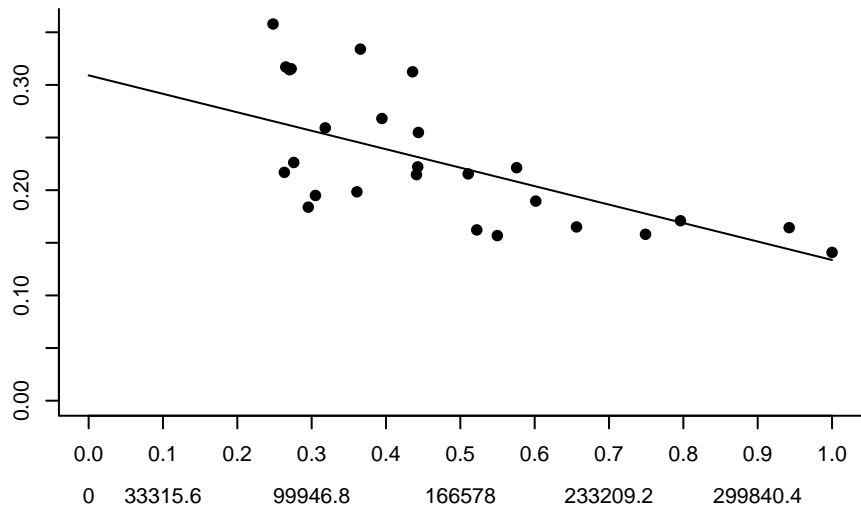
WHAKEGBGOM Linear – Old: DIC = 741161
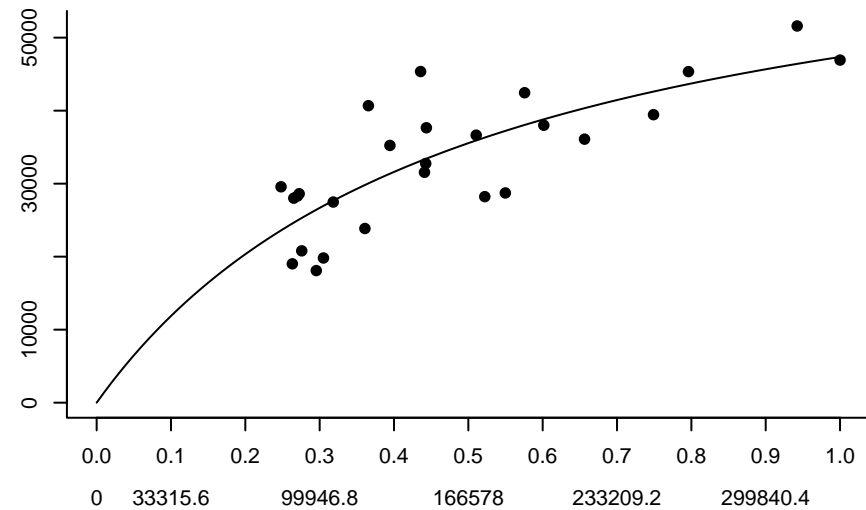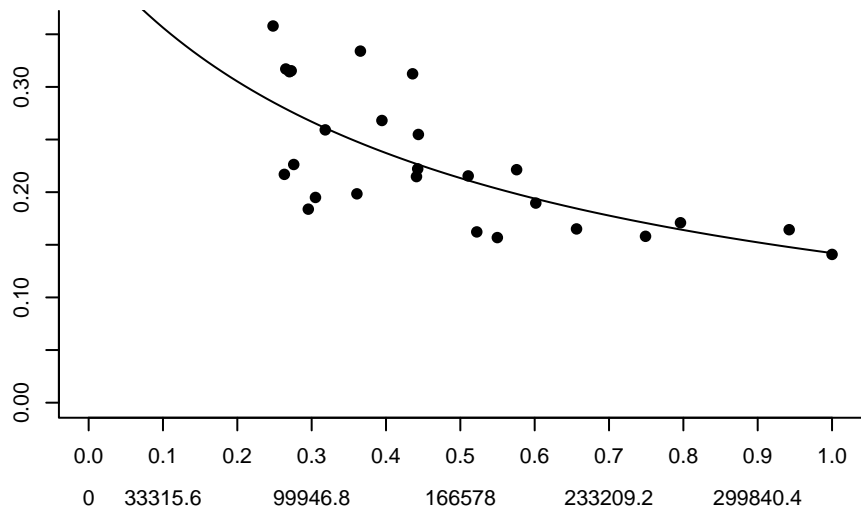

WHAKEGBGOM Type II – Old: DIC = 927131
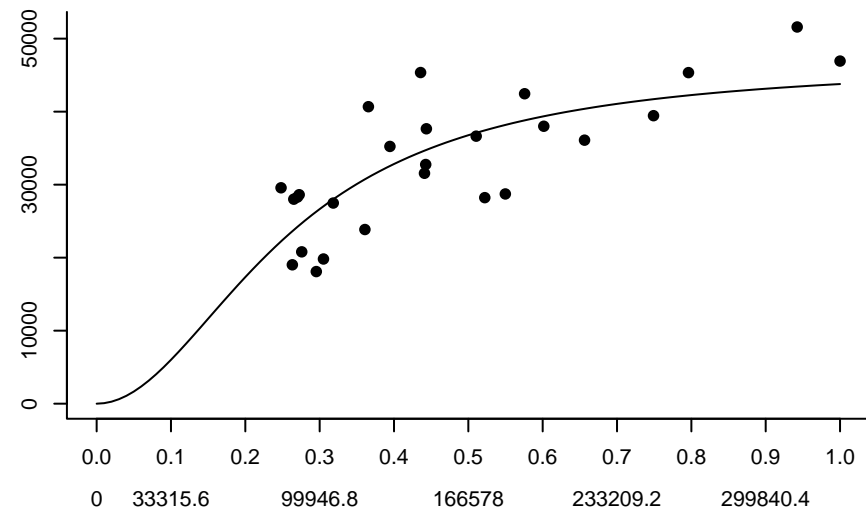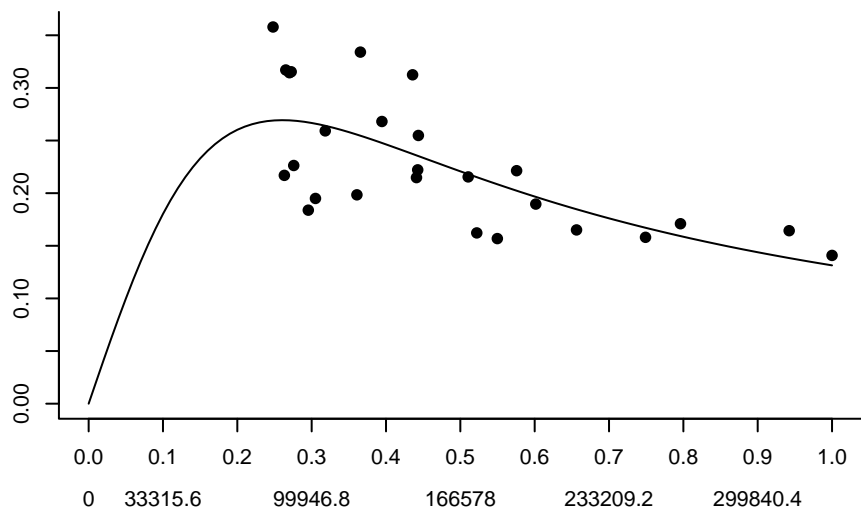

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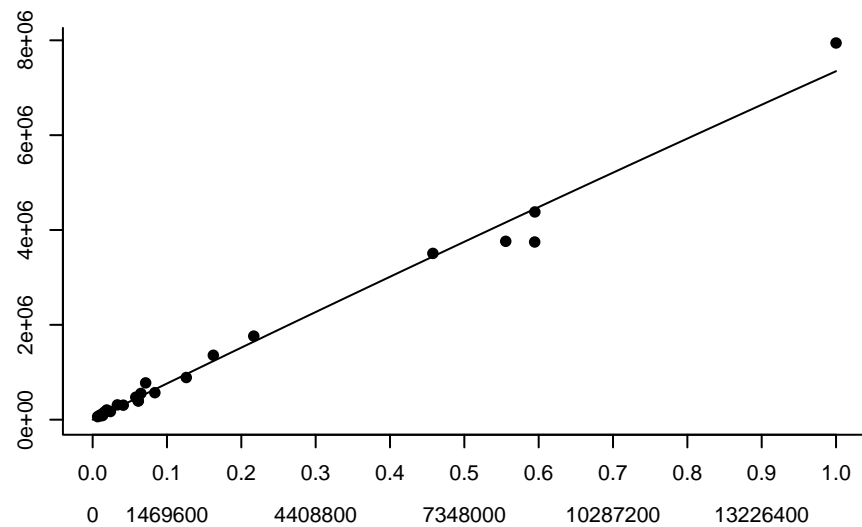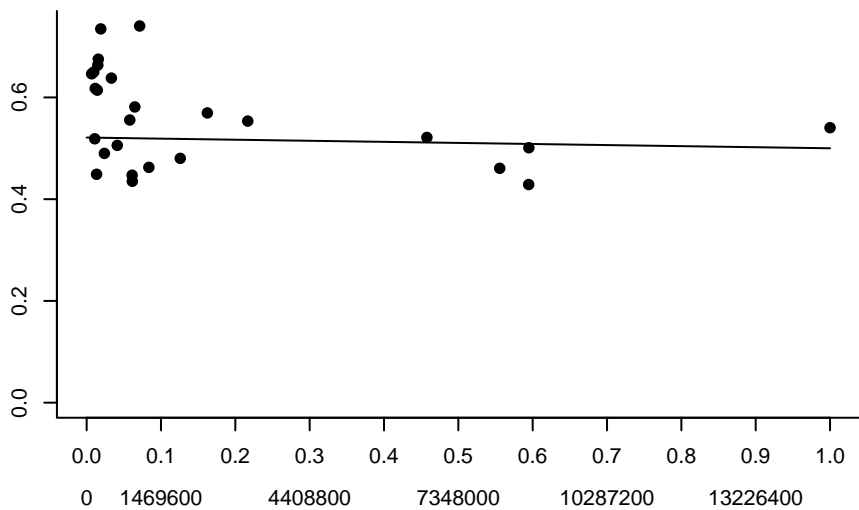
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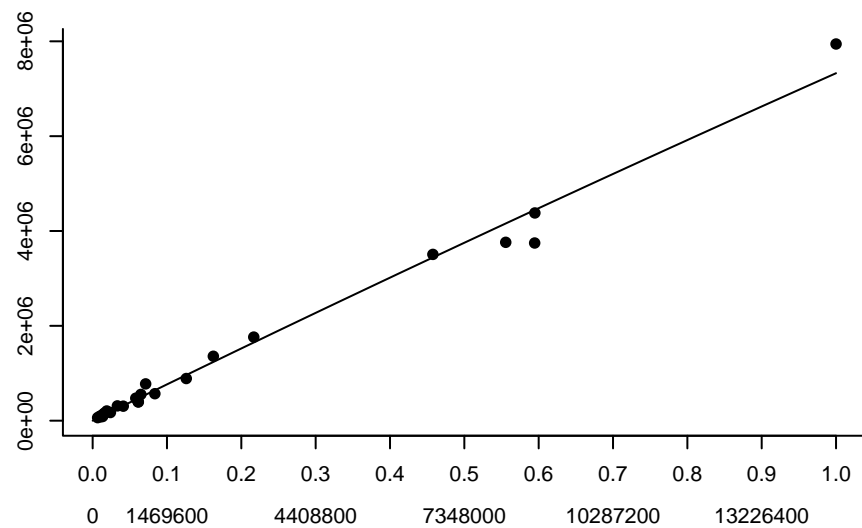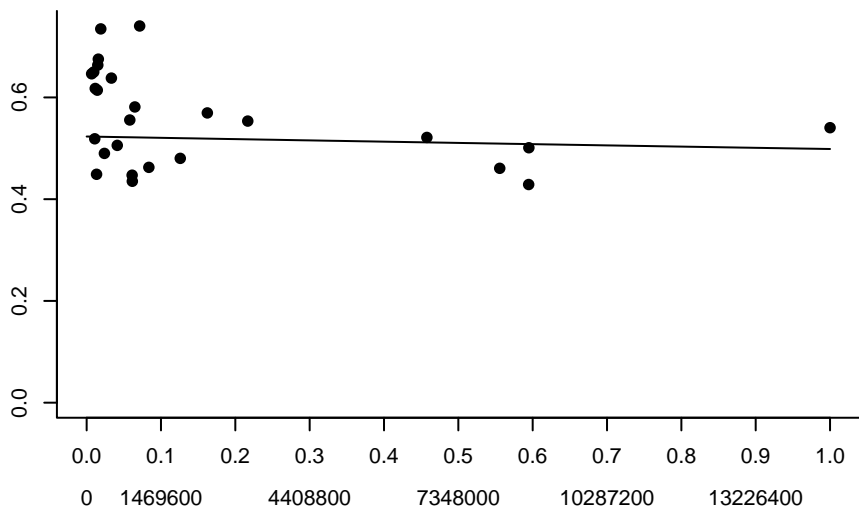
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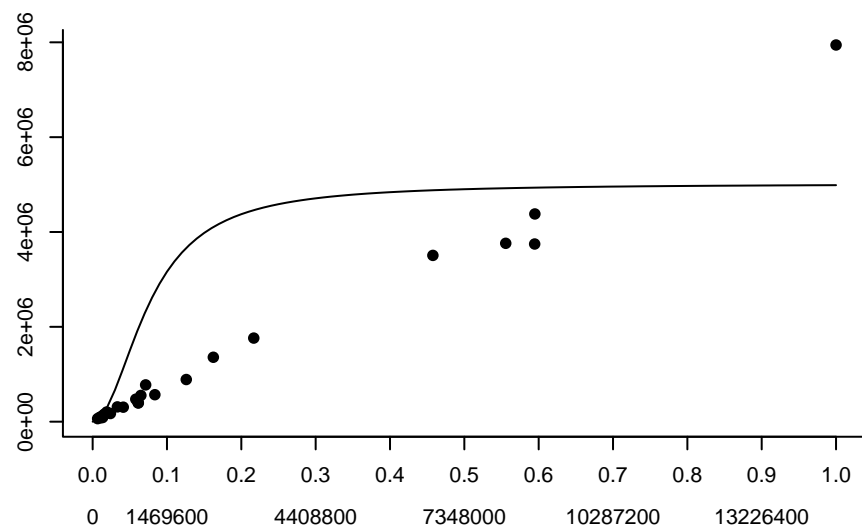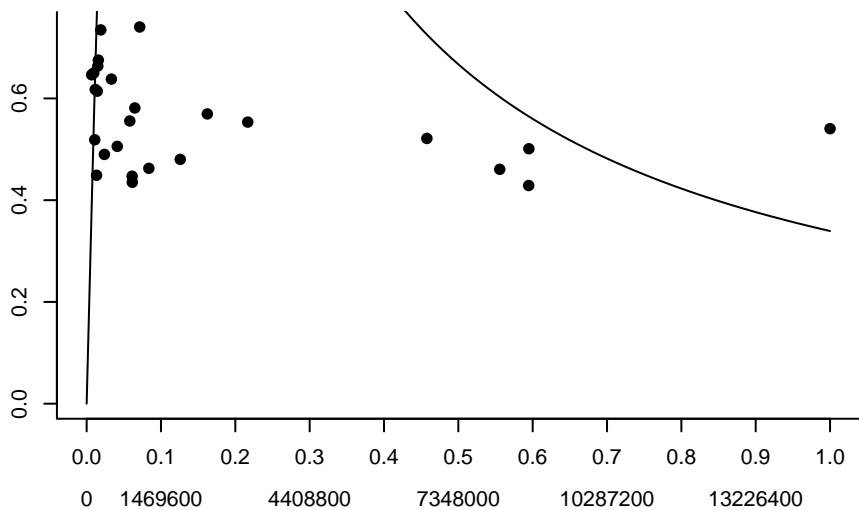
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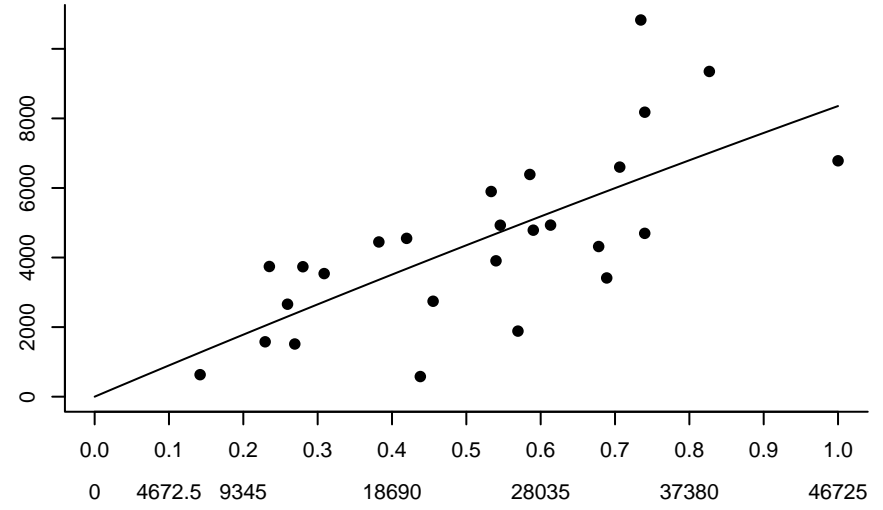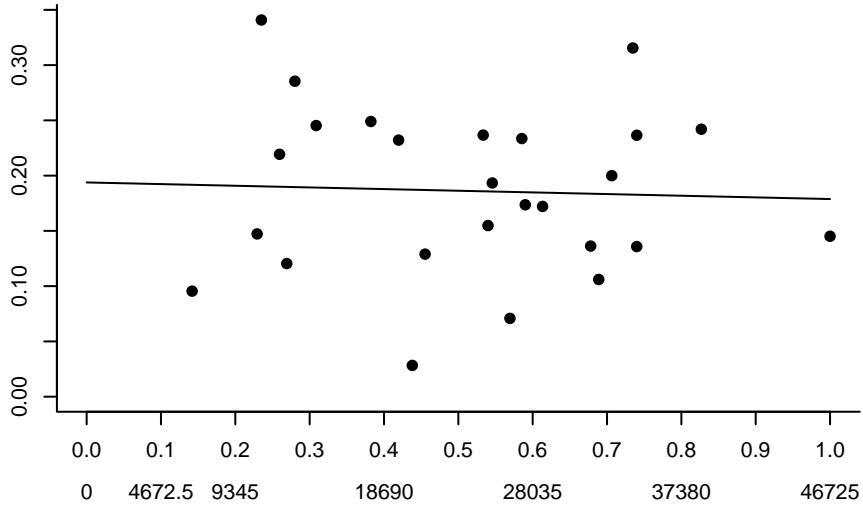
WHITVIIek Linear – Old: DIC = 908619

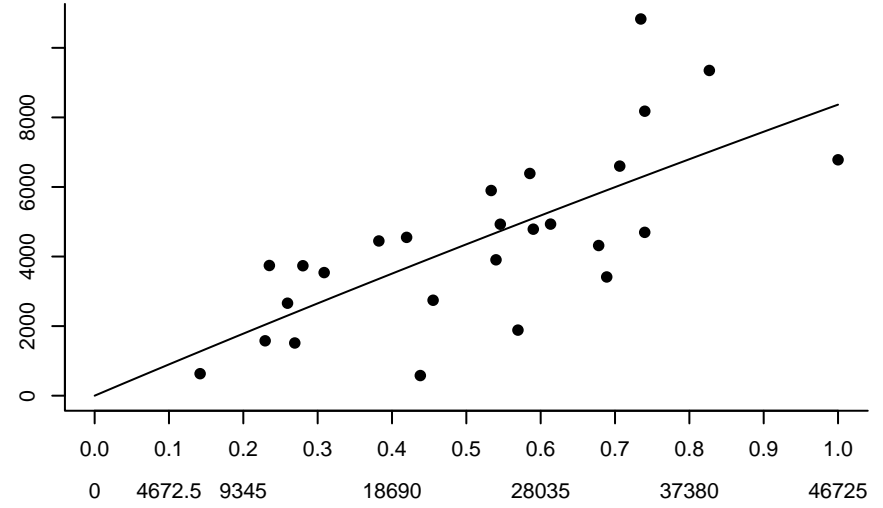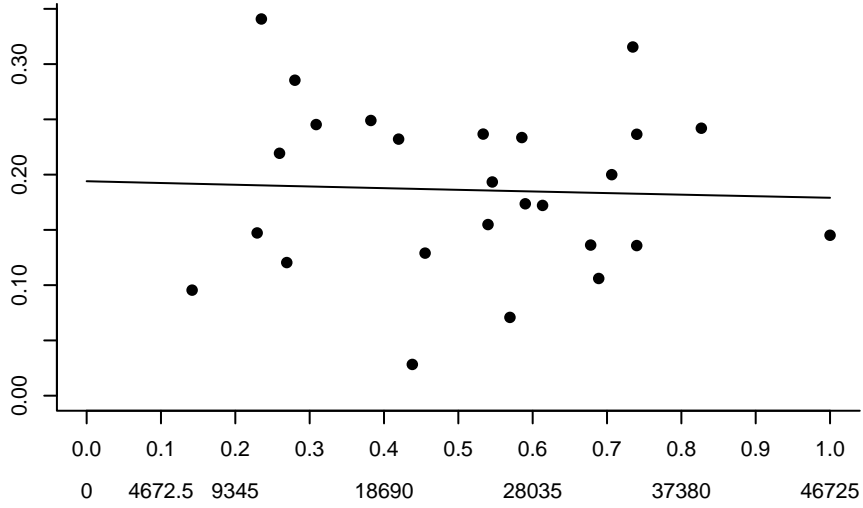# WHITVIIek Type II – Old: DIC = 906806
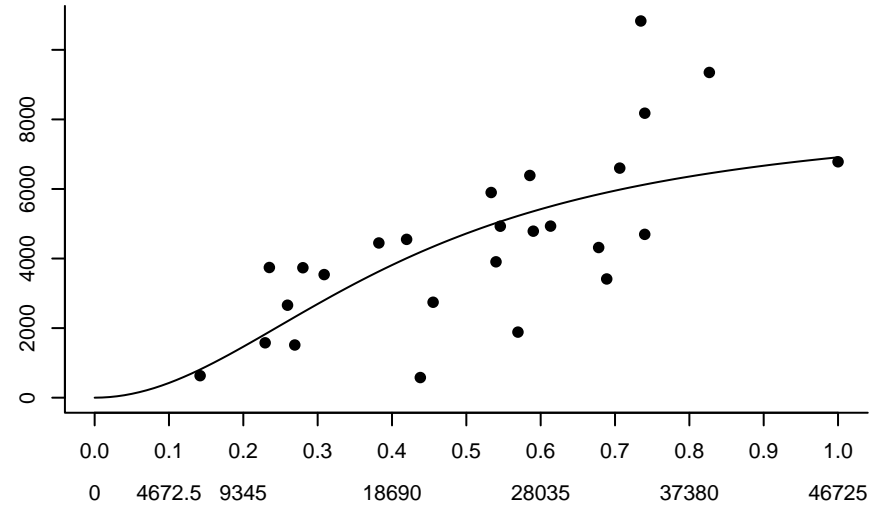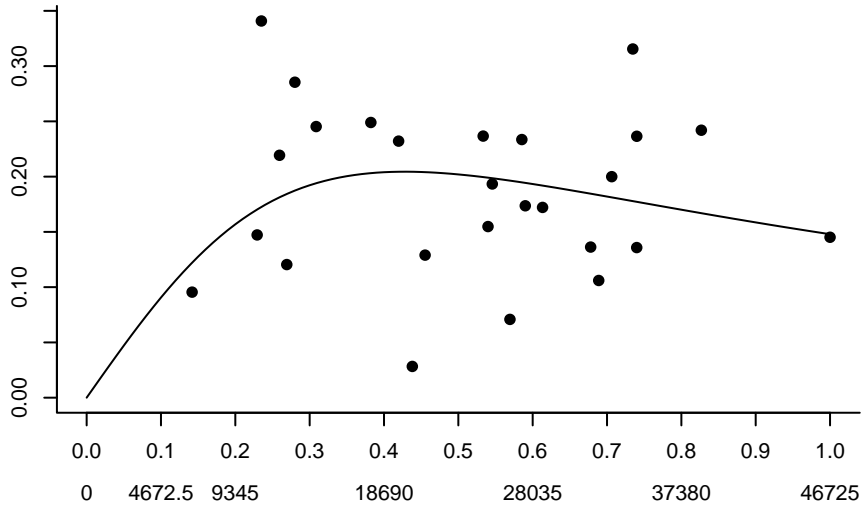
WHITVIIek Type III – Old: DIC = −1.3716e+17

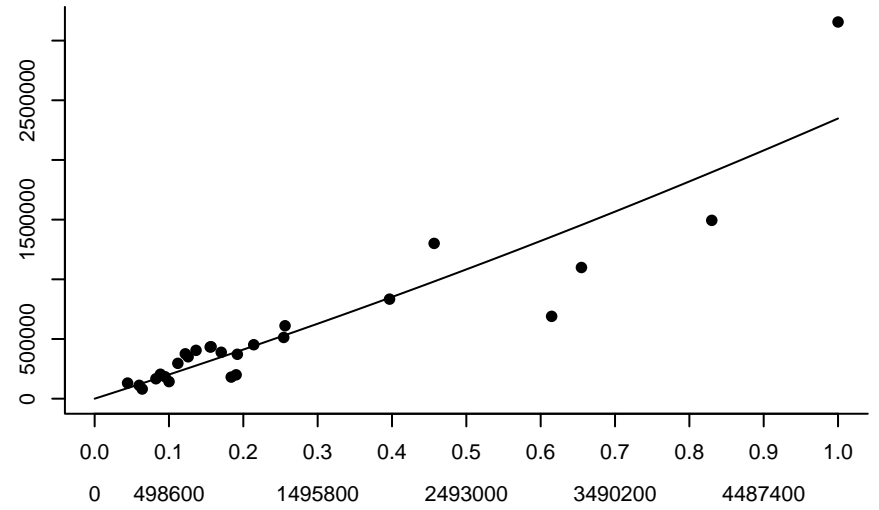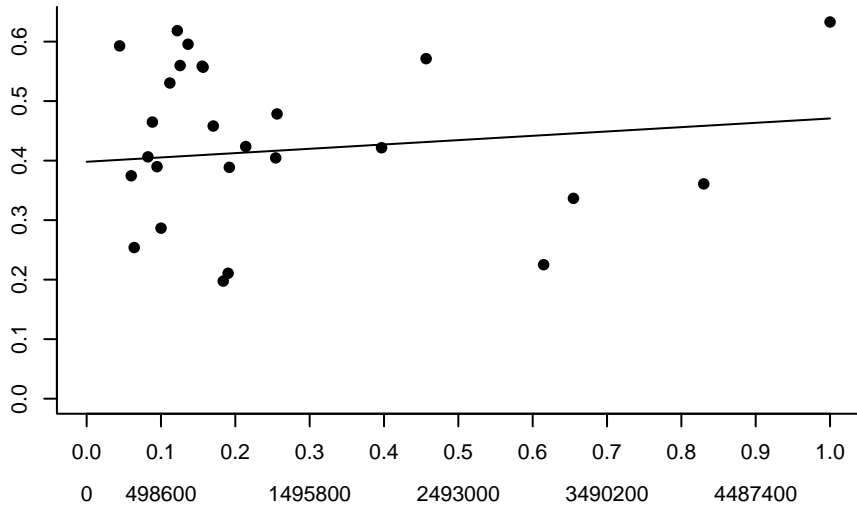# WINFLOUN5Z Linear – Young: DIC = 21695.7
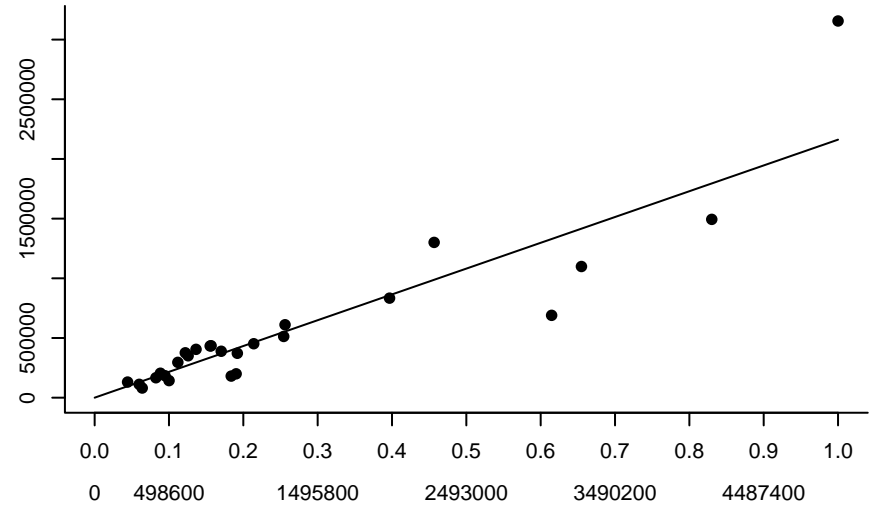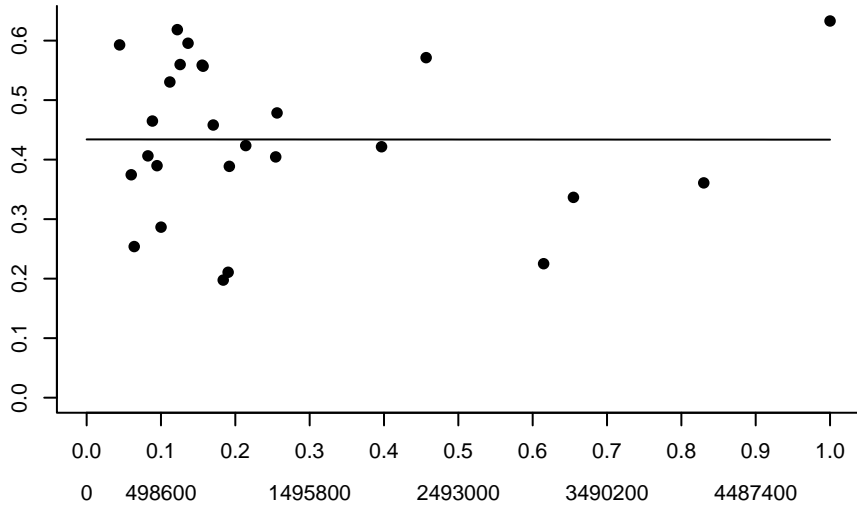

WINFLOUN5Z Type II – Young: DIC = 21694.6
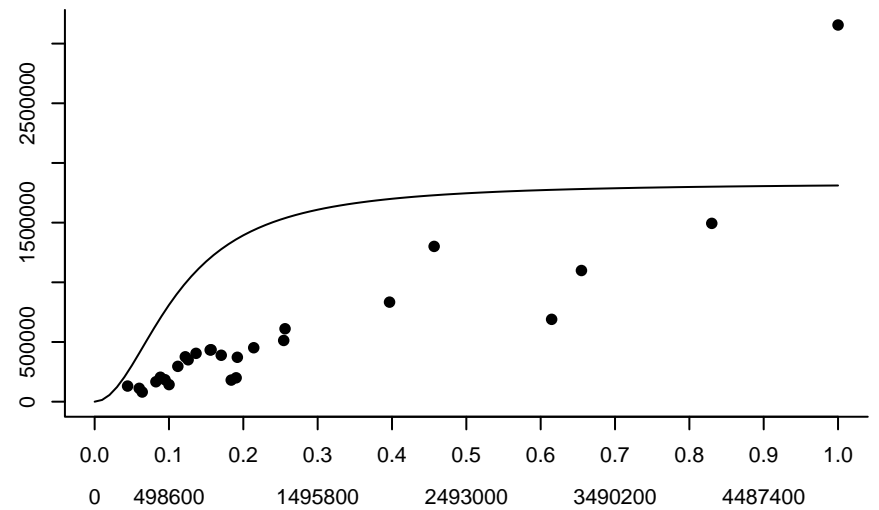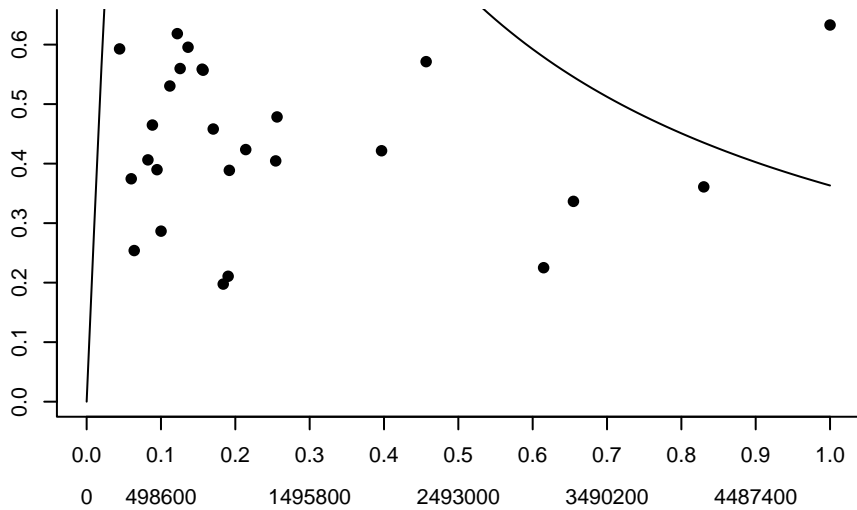

WINFLOUN5Z Type III – Young: DIC = 23183.6

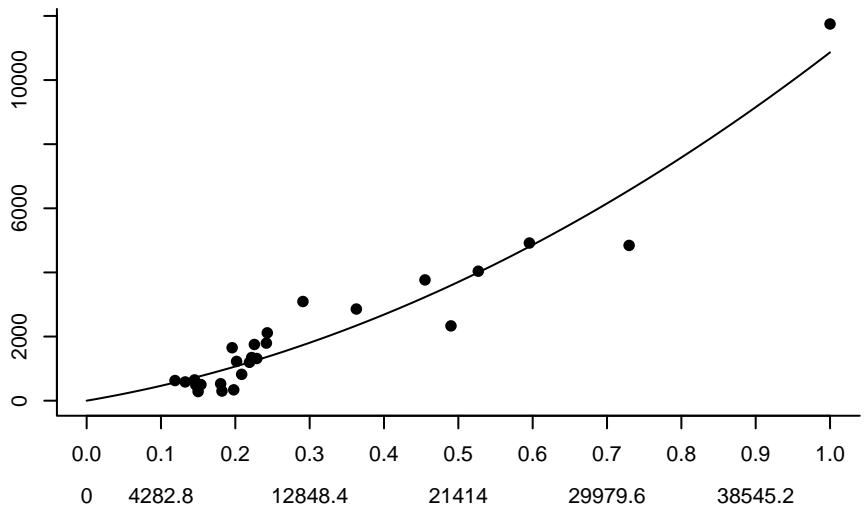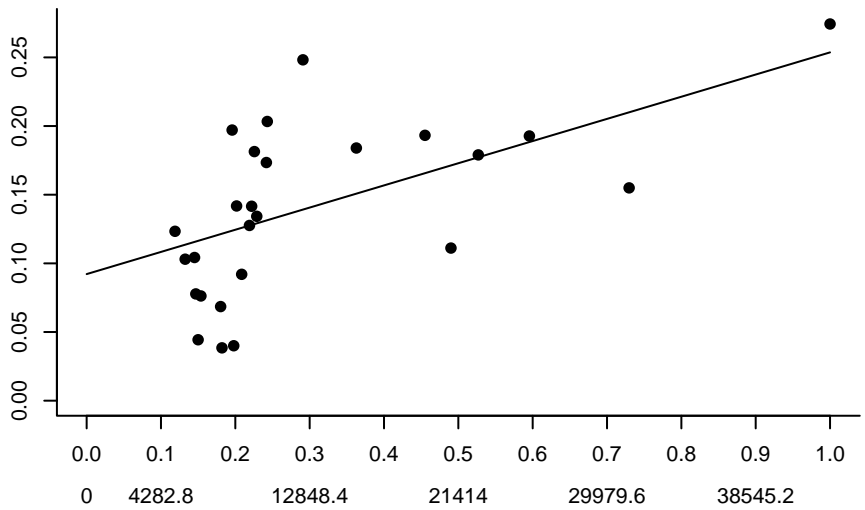# WINFLOUN5Z Linear – Old: DIC = 2600890
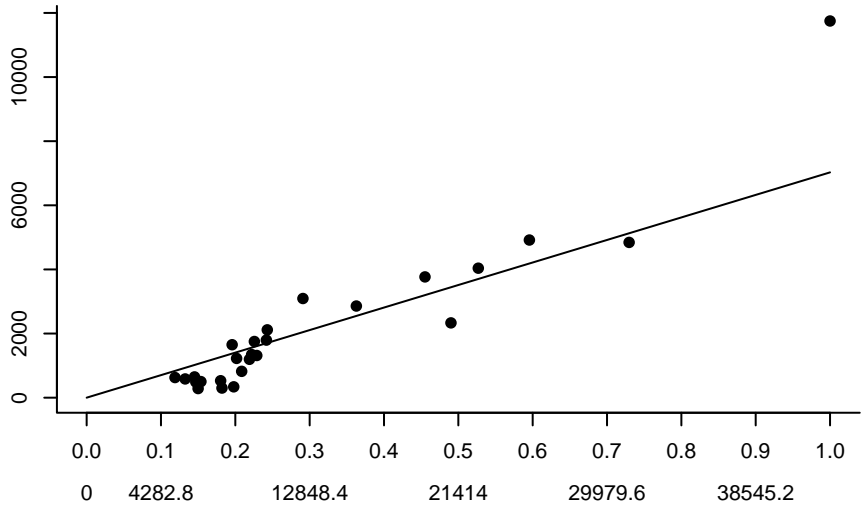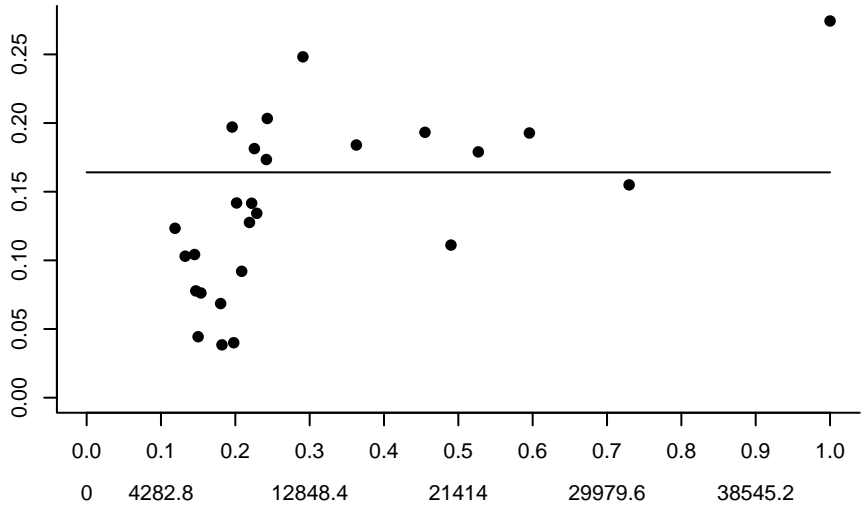
WINFLOUN5Z Type II – Old: DIC = 2678250
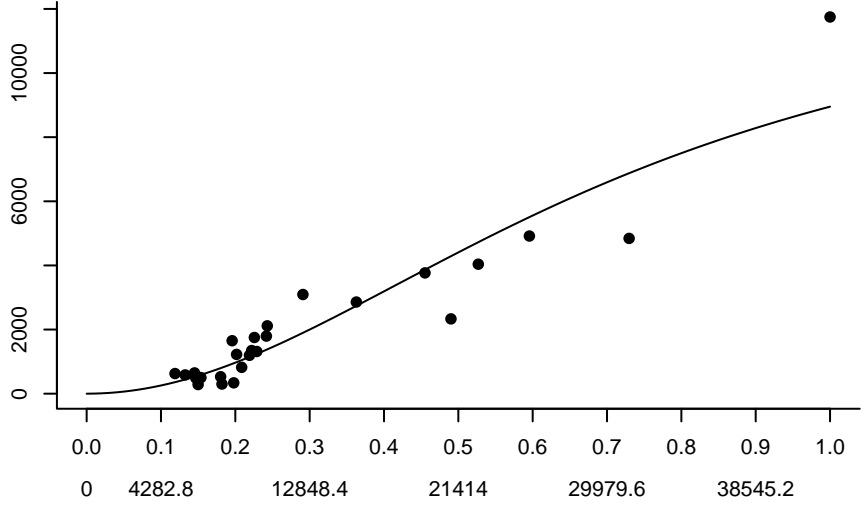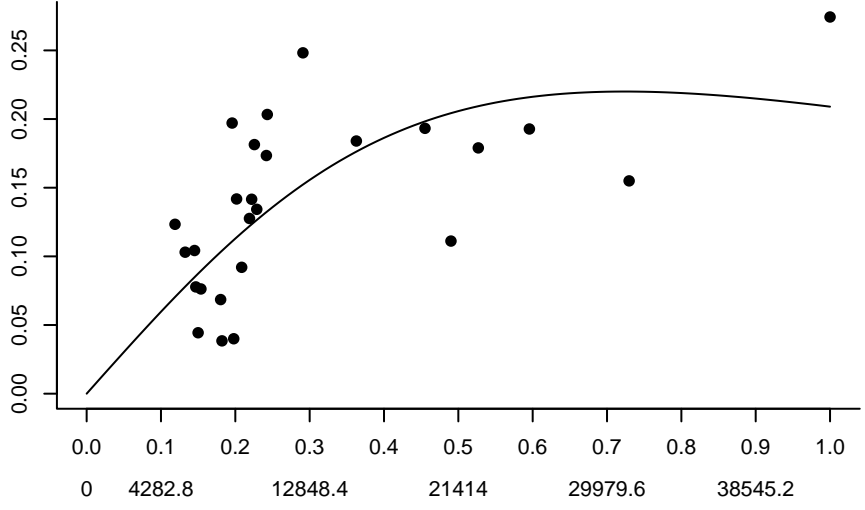
WINFLOUN5Z Type III – Old: DIC = −1.5874e+17

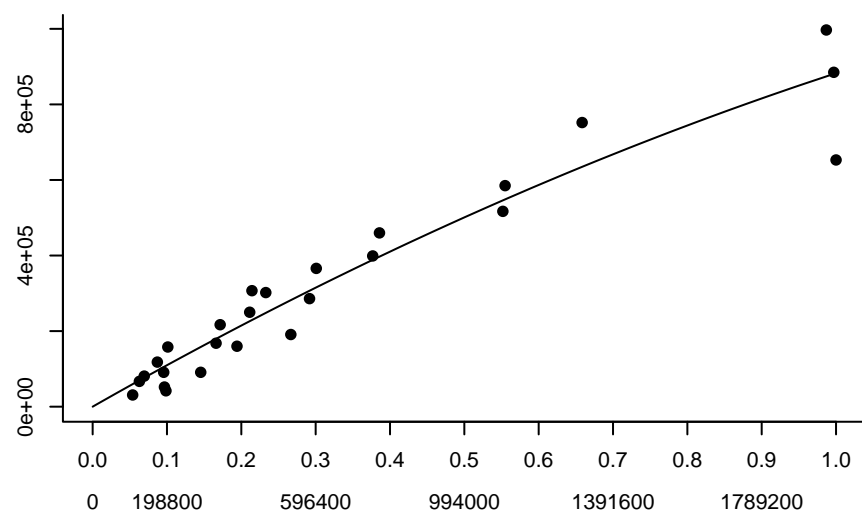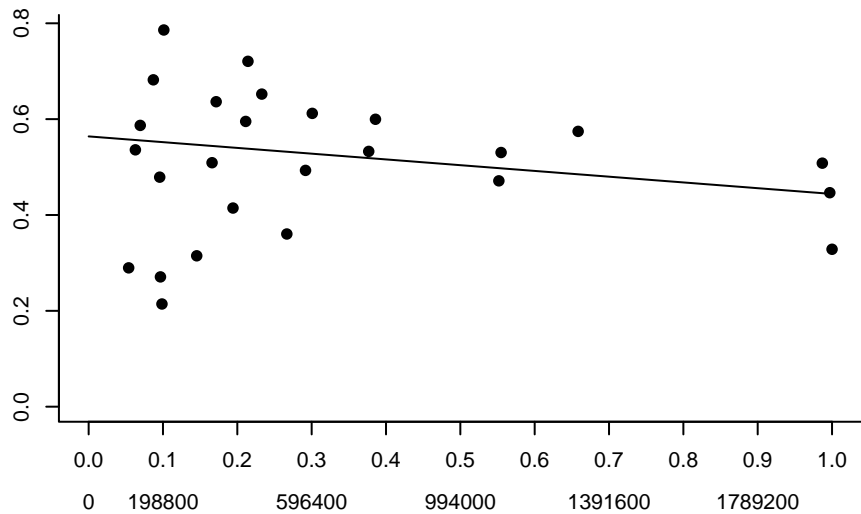WINFLOUND5Y Linear – Young: DIC = 6373.31
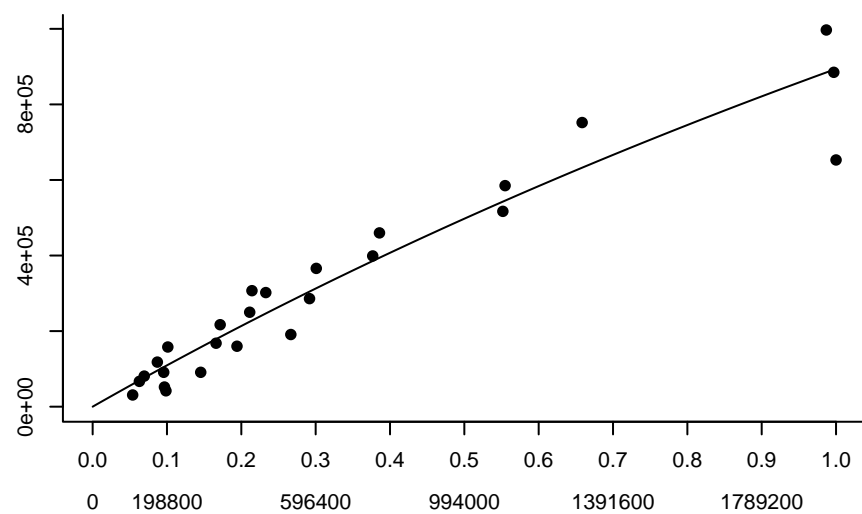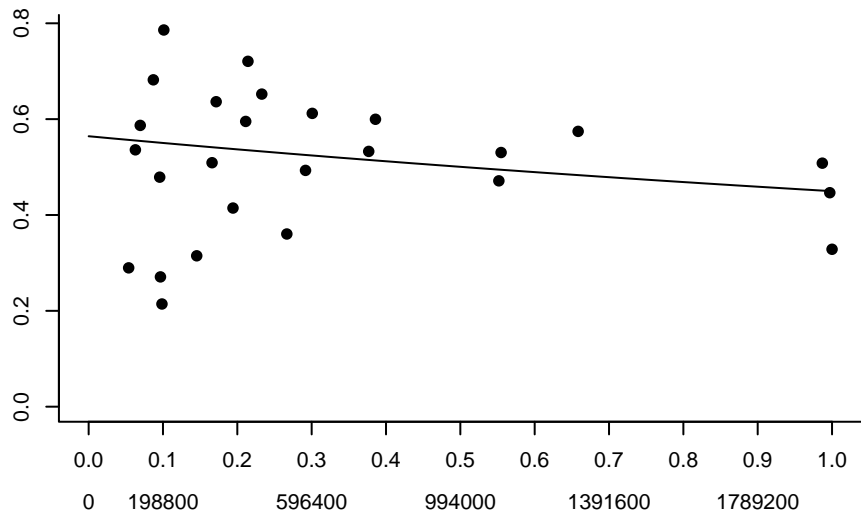
WINFLOUND5Y Type II – Young: DIC = 11086.4
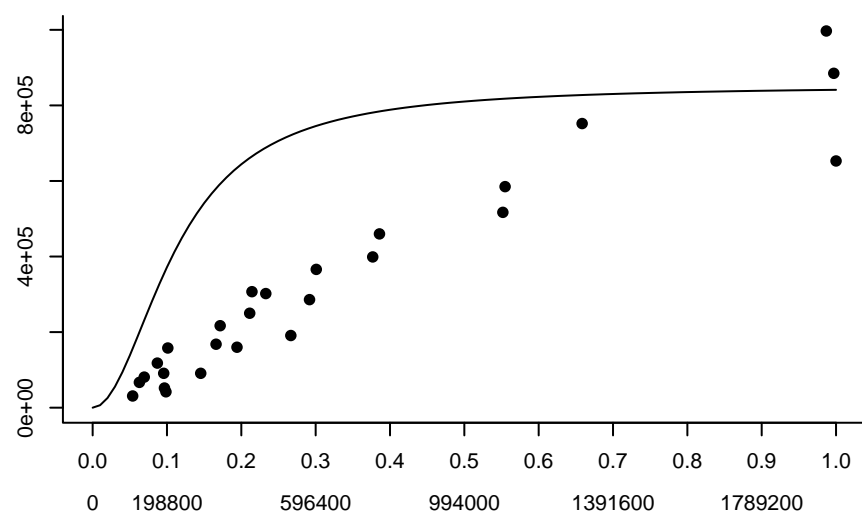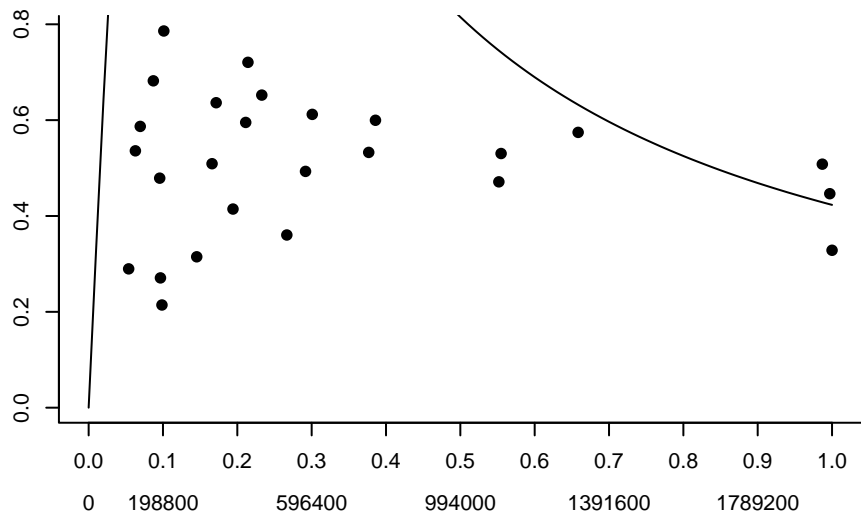
WINFLOUND5Y Type III – Young: DIC = 7461.83
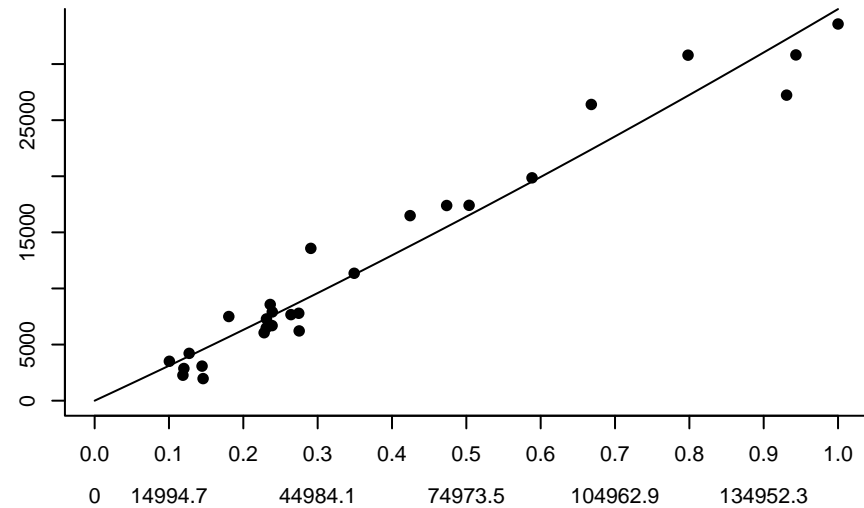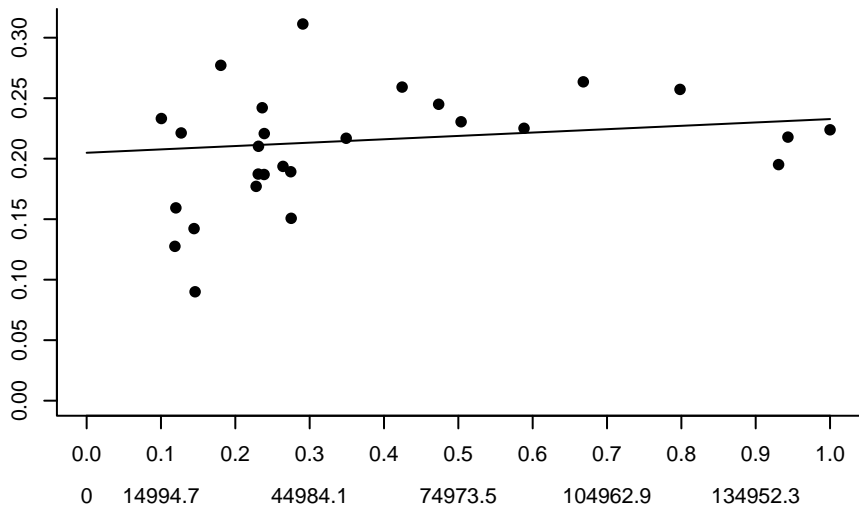
WINFLOUND5Y Linear – Old: DIC = 740986
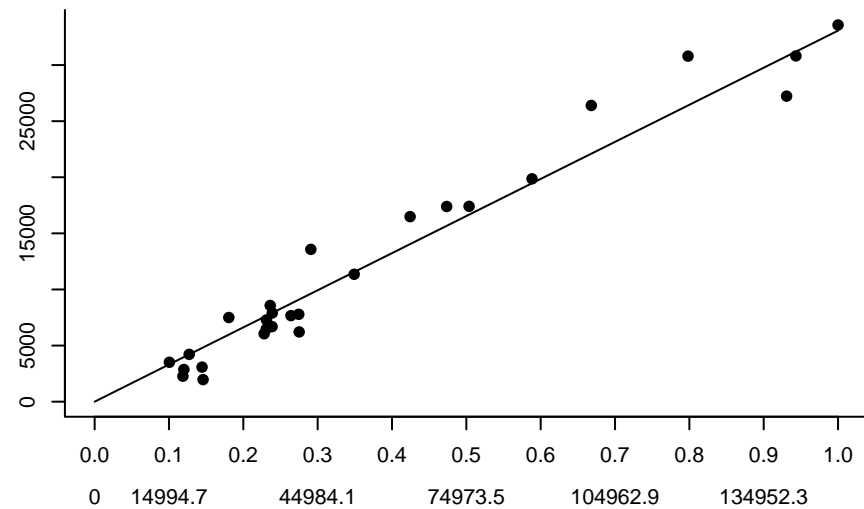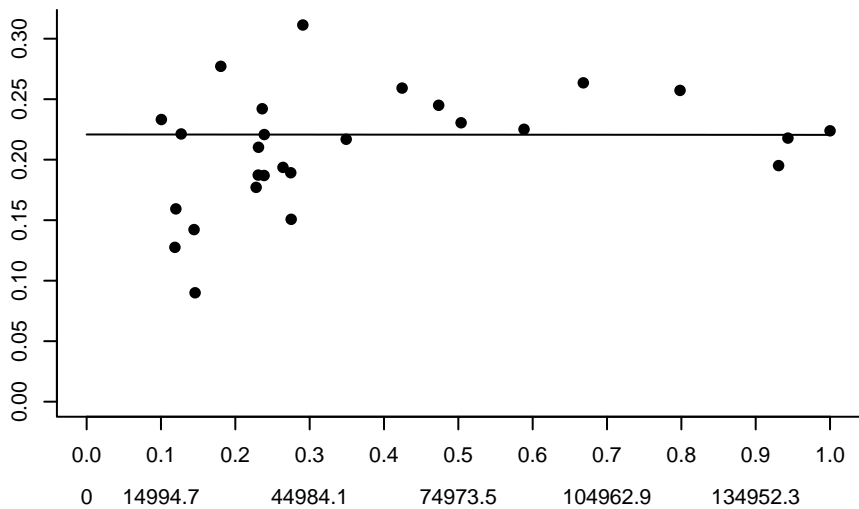

WINFLOUND5Y Type II – Old: DIC = 750585

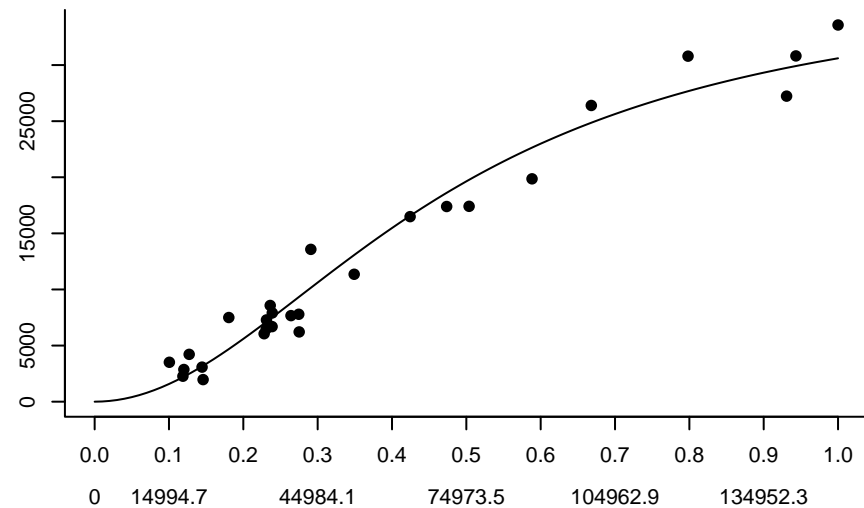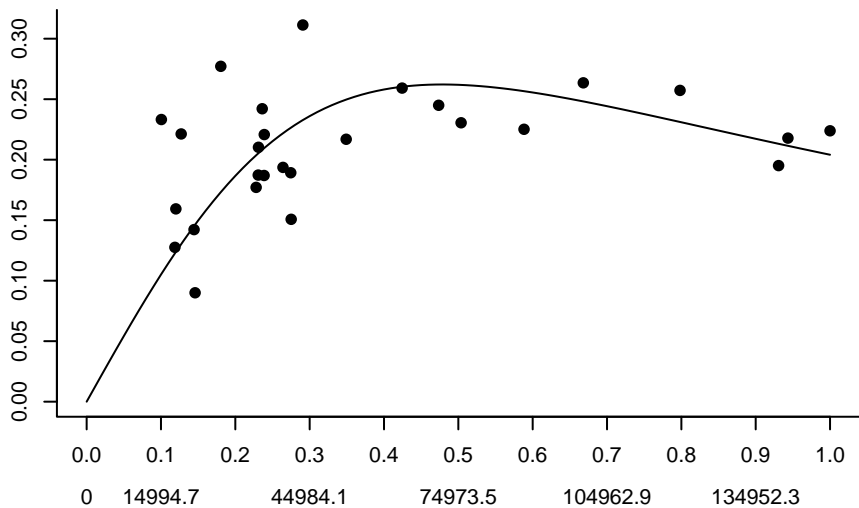# WINFLOUND5Y Type III – Old: DIC = −6.728e+16

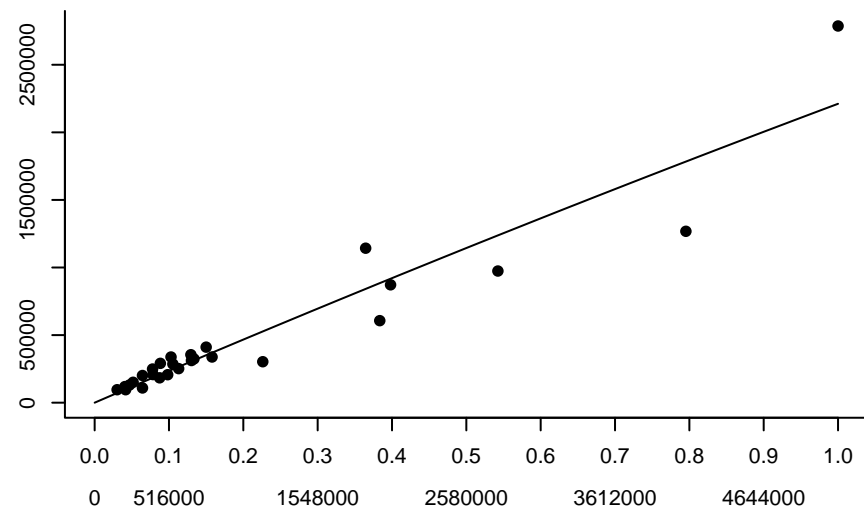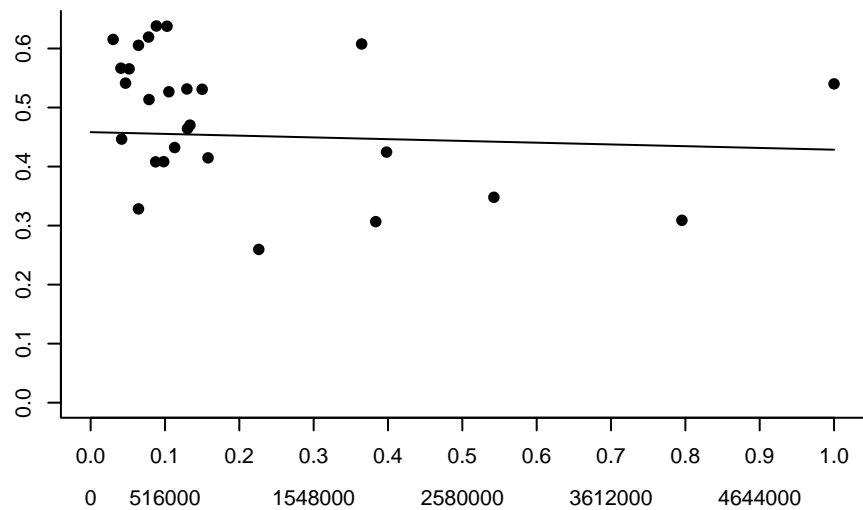WINFLOUNSNEMATL Linear – Young: DIC = 13024.3
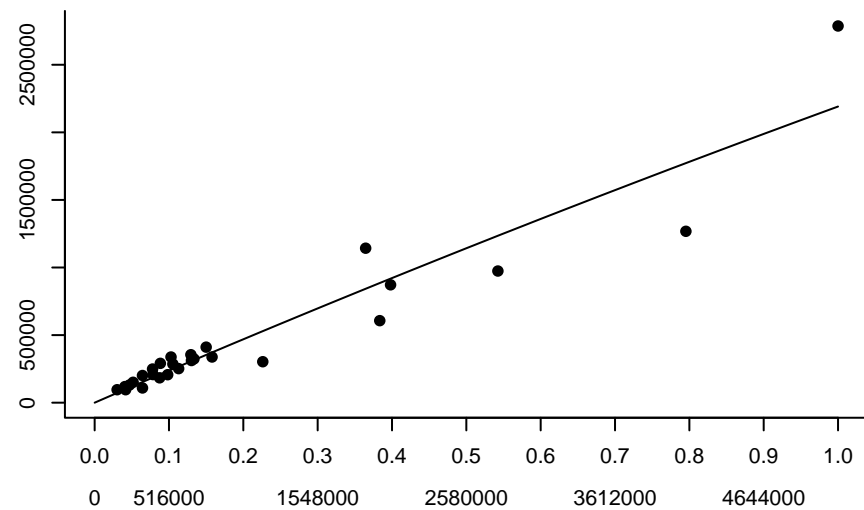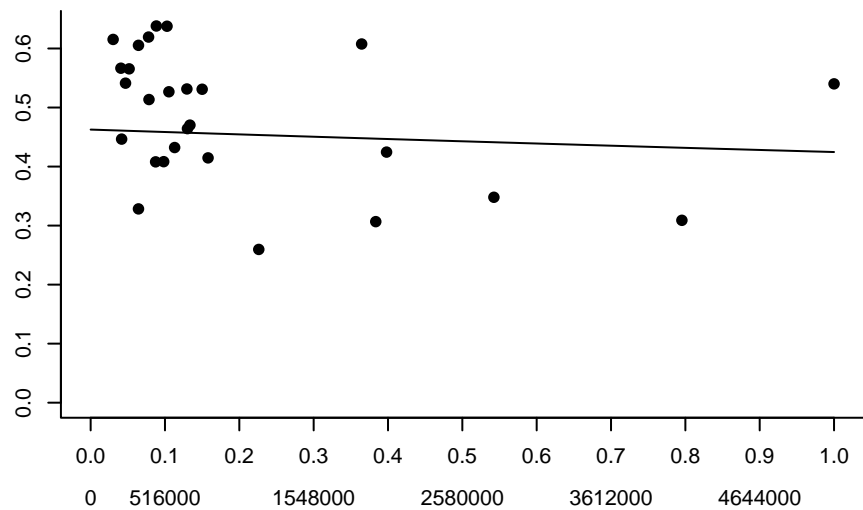
WINFLOUNSNEMATL Type II – Young: DIC = 13659.7

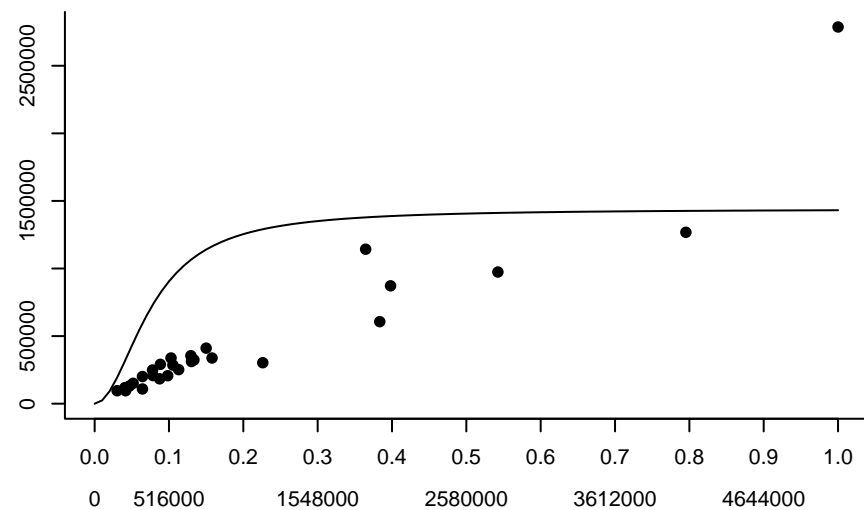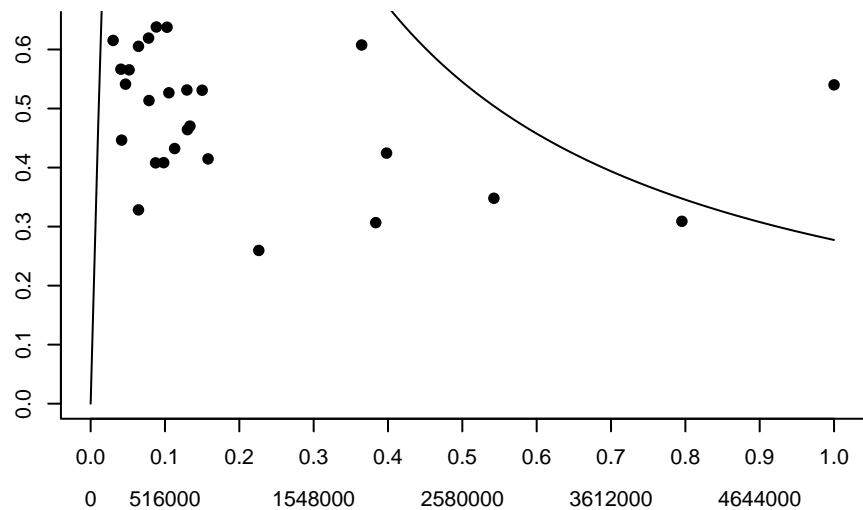WINFLOUNSNEMATL Type III – Young: DIC = 12678.5

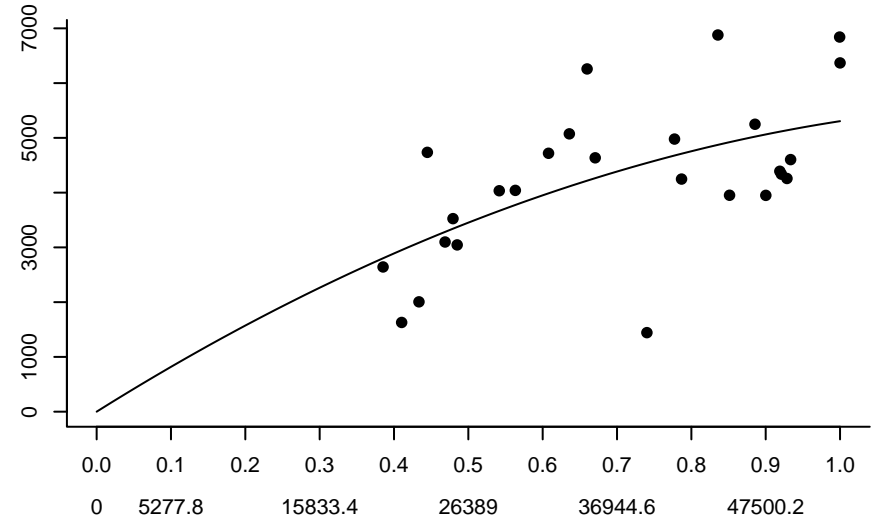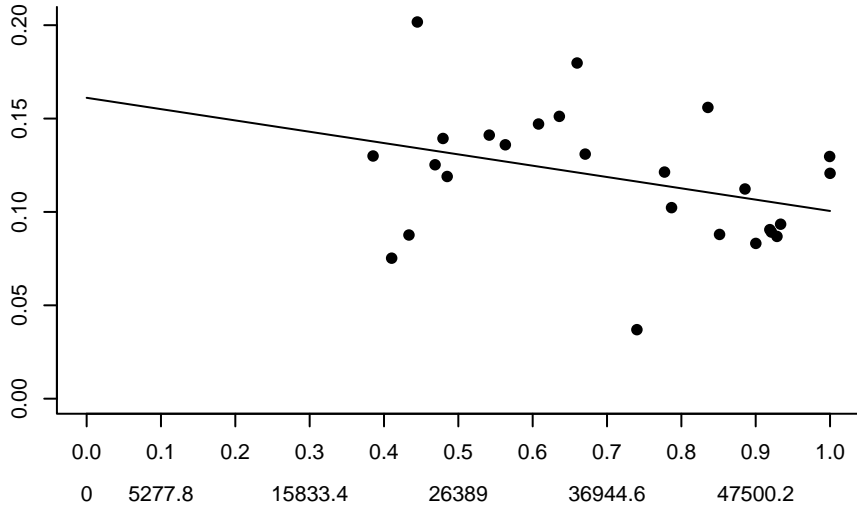# WINFLOUNSNEMATL Linear – Old: DIC = 1519530

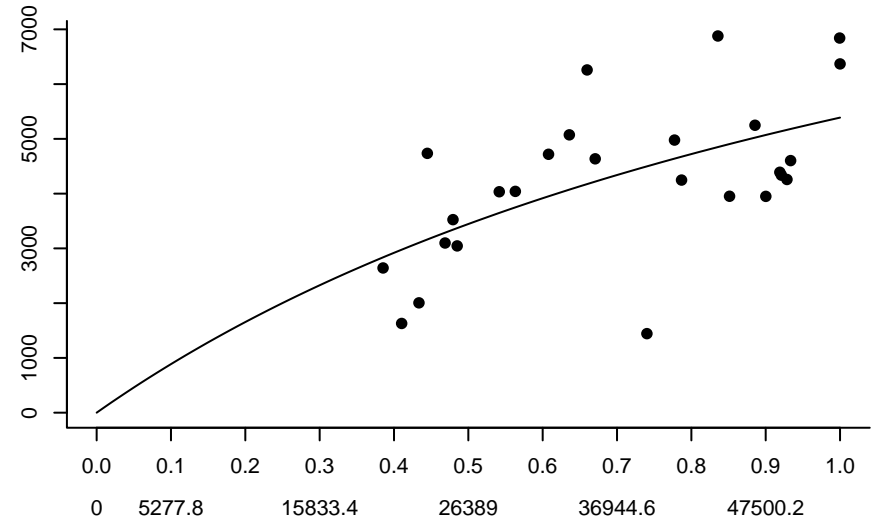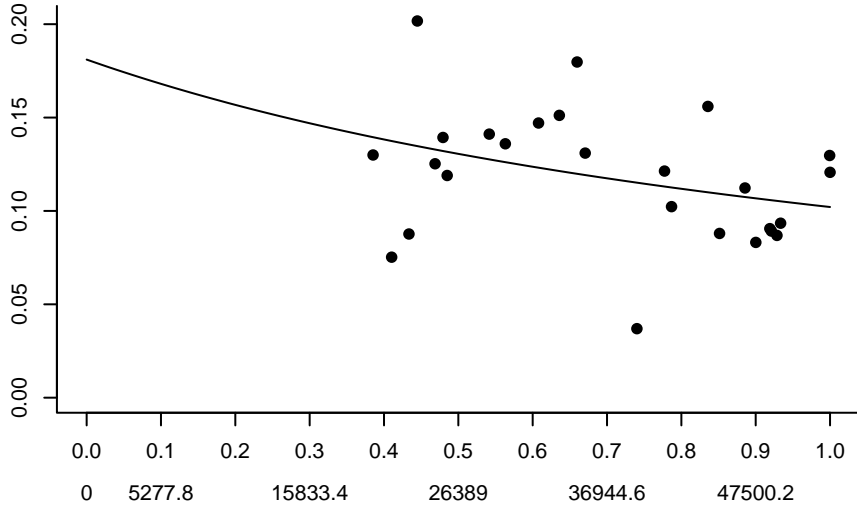# WINFLOUNSNEMATL Type II – Old: DIC = 1516270

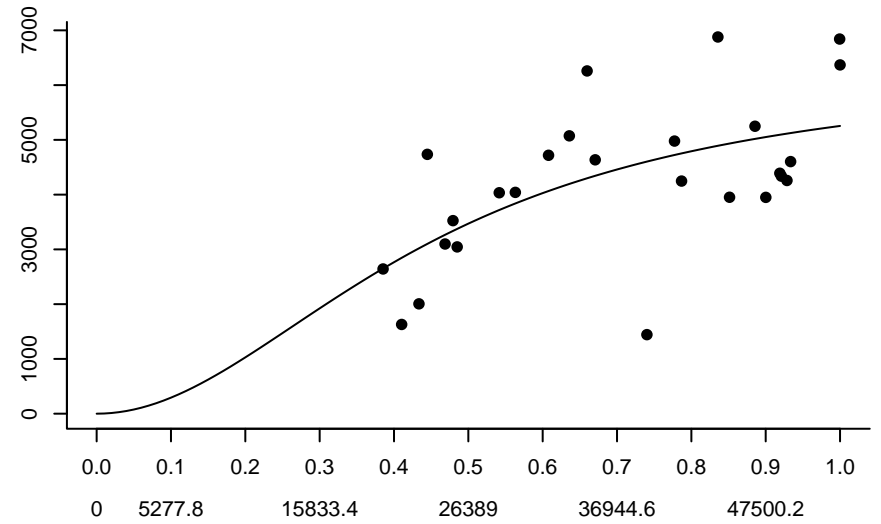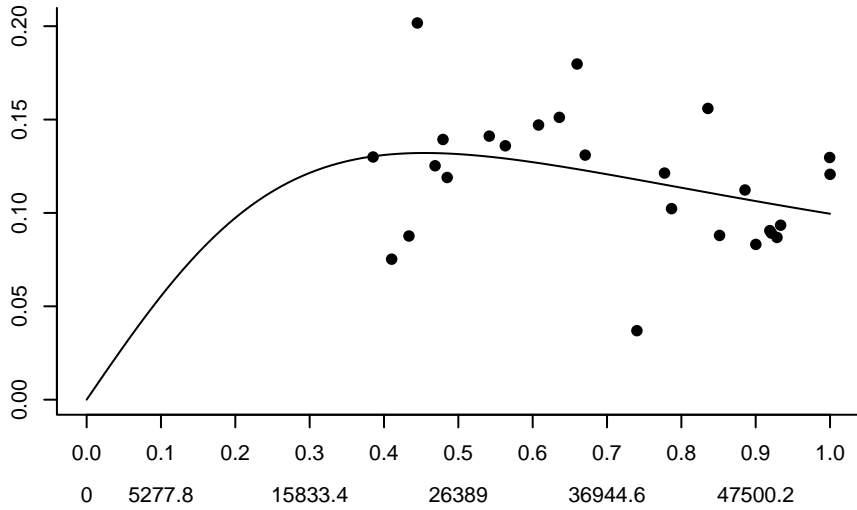# NFLOUNSNEMATL Type III – Old: DIC = −1.091e+17

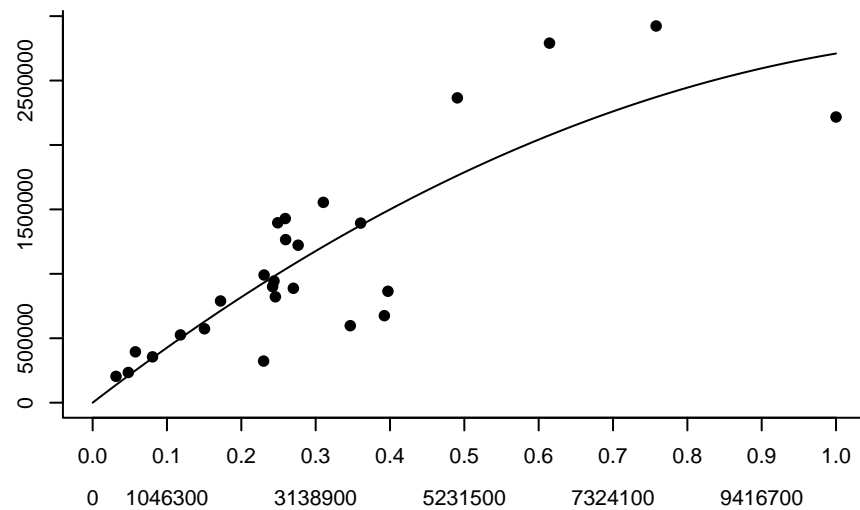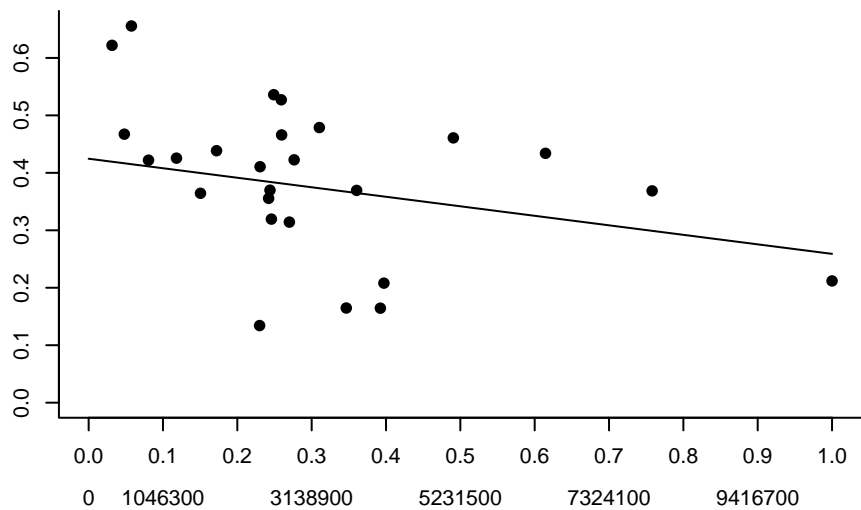# WITFLOUN5Y Linear – Young: DIC = 9711.19
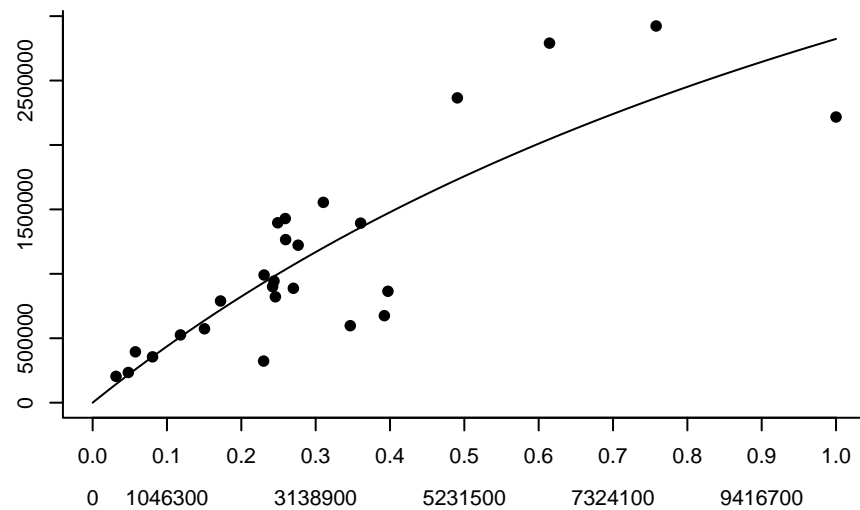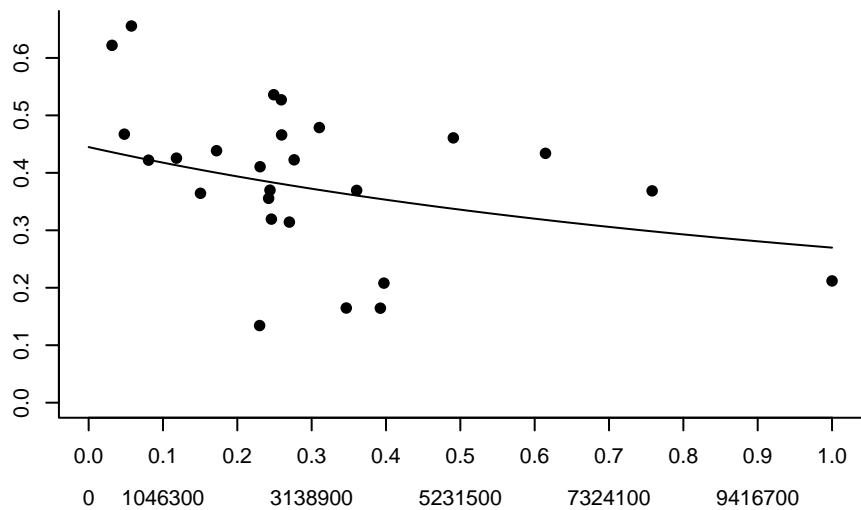
WITFLOUN5Y Type II – Young: DIC = 9739.39

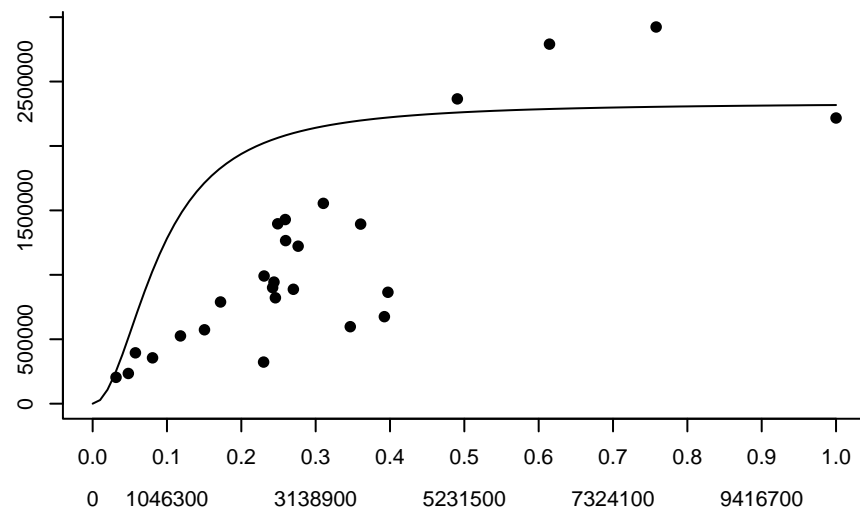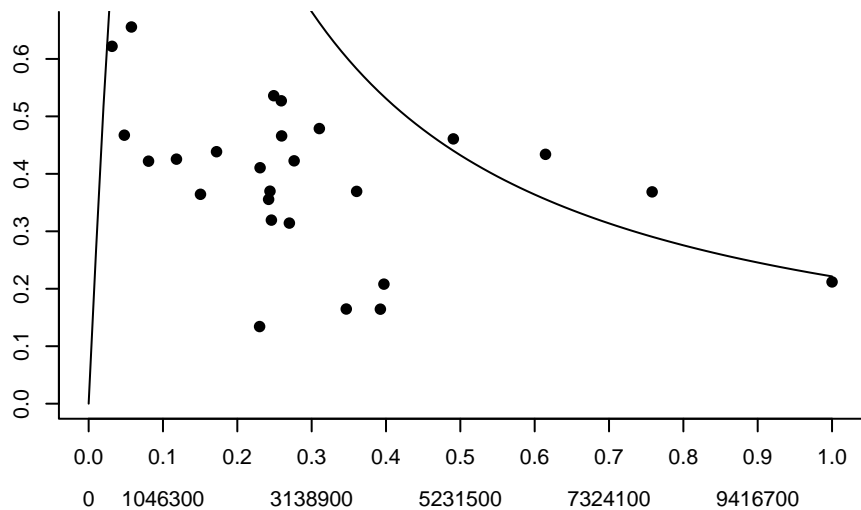# WITFLOUN5Y Type III – Young: DIC = 9516.58

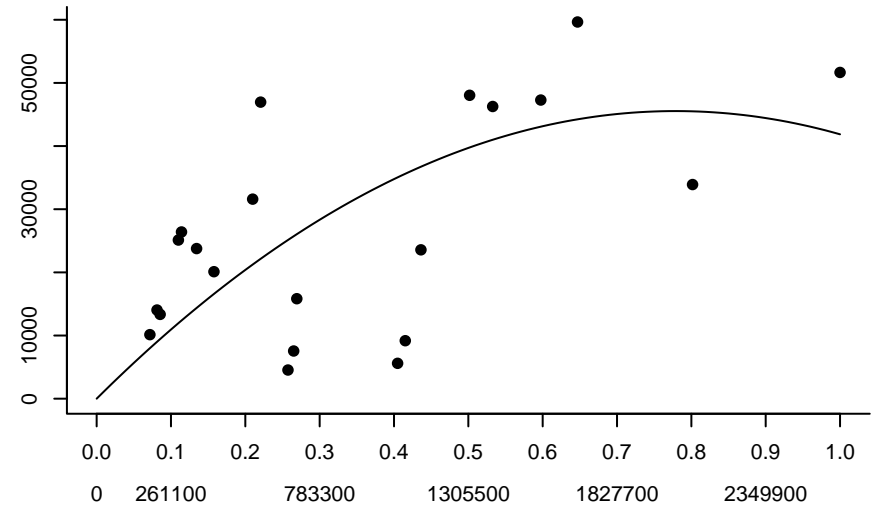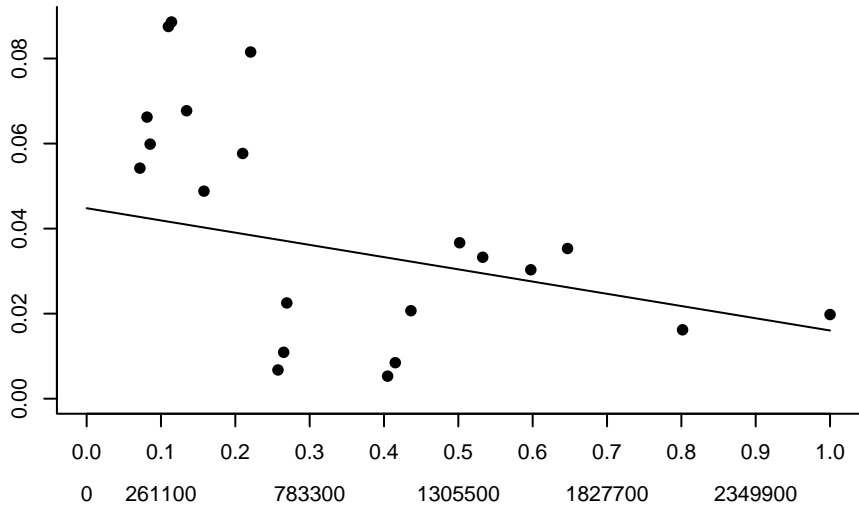# WITFLOUN5Y Linear – Old: DIC = 4720790
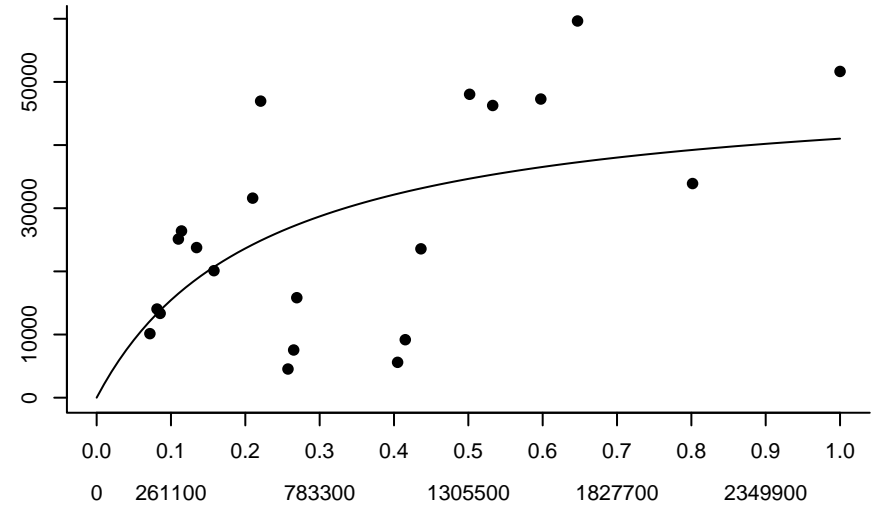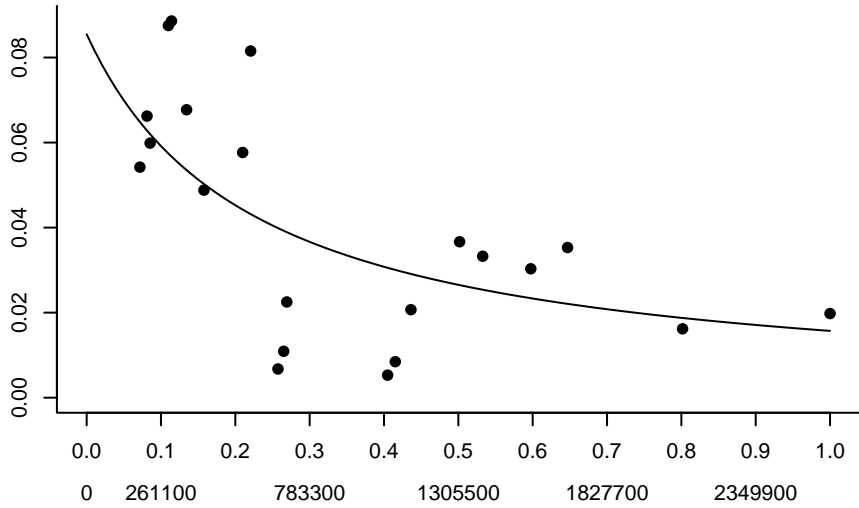
WITFLOUN5Y Type II – Old: DIC = 4752600
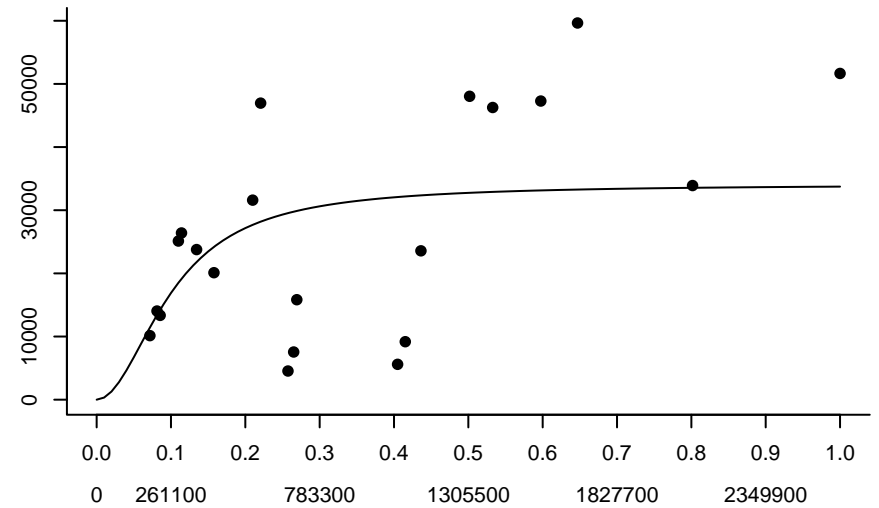
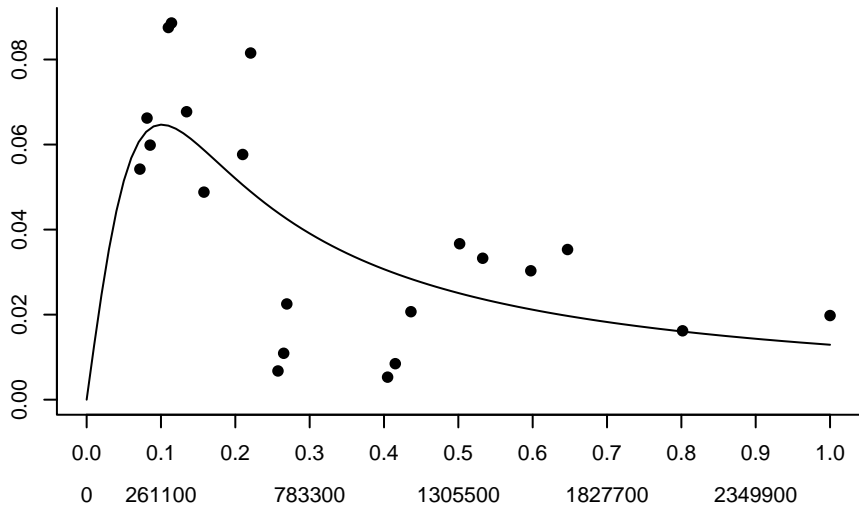# WITFLOUN5Y Type III – Old: DIC = −7.36604e+16
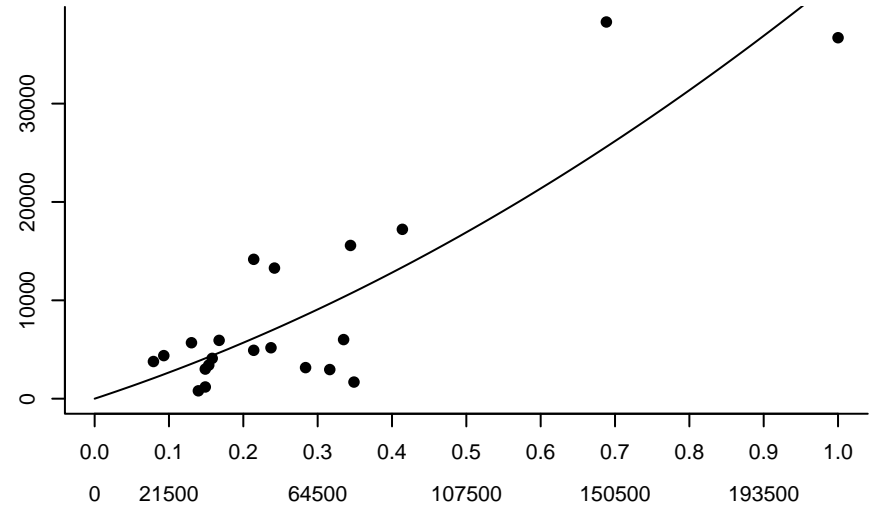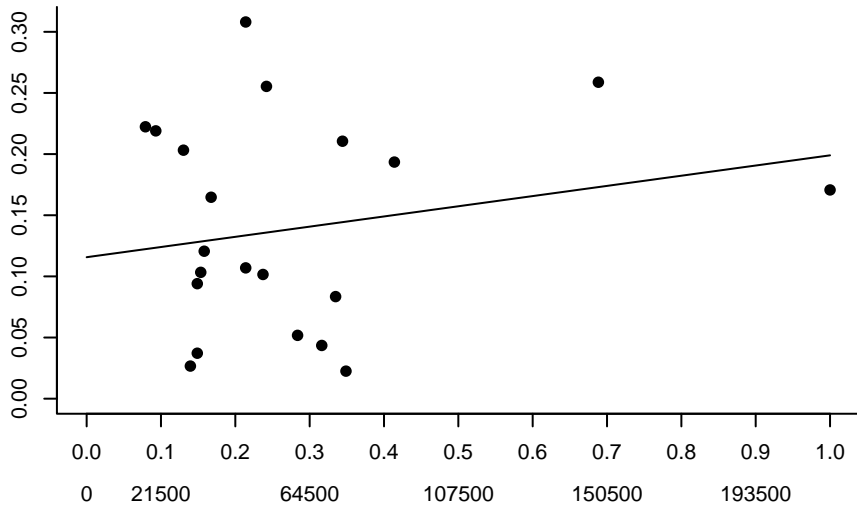
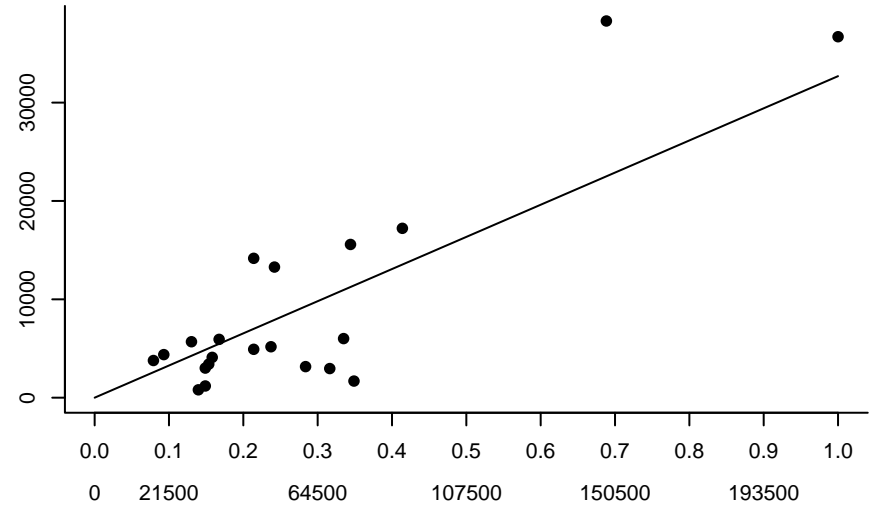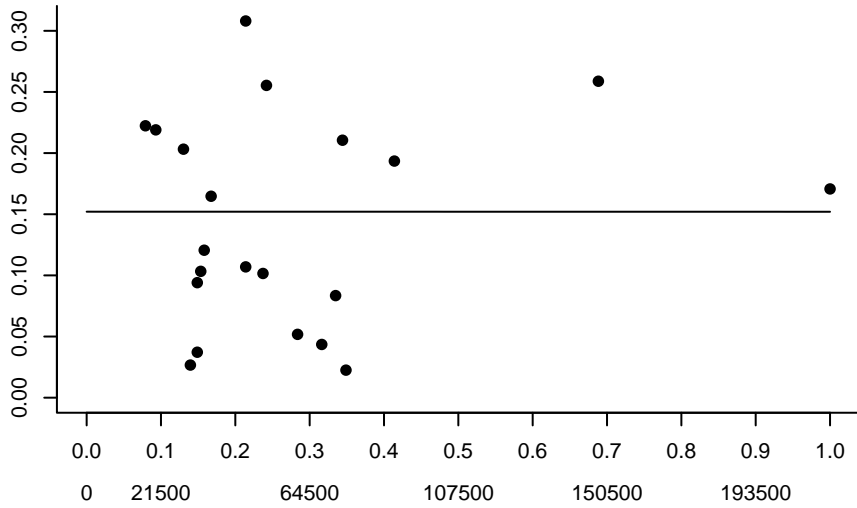WPOLLAI Linear – Young: DIC = 197980

WPOLLAI Type II – Young: DIC = 172744

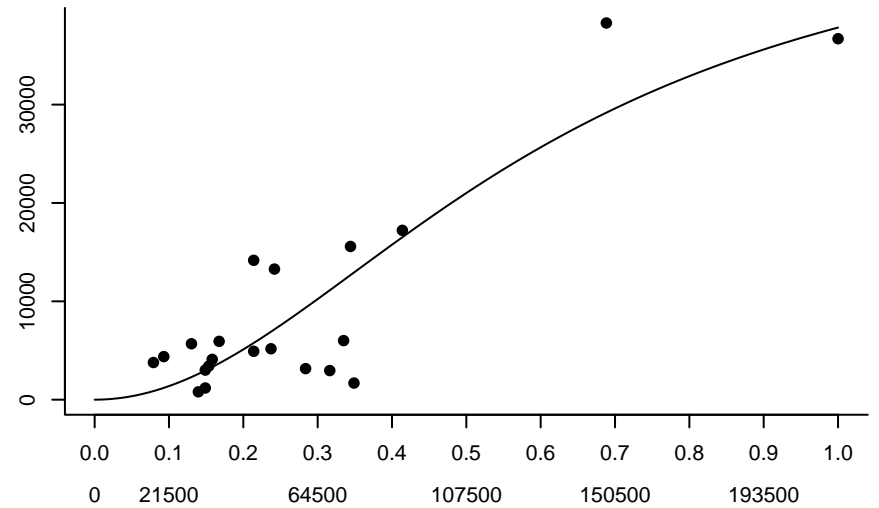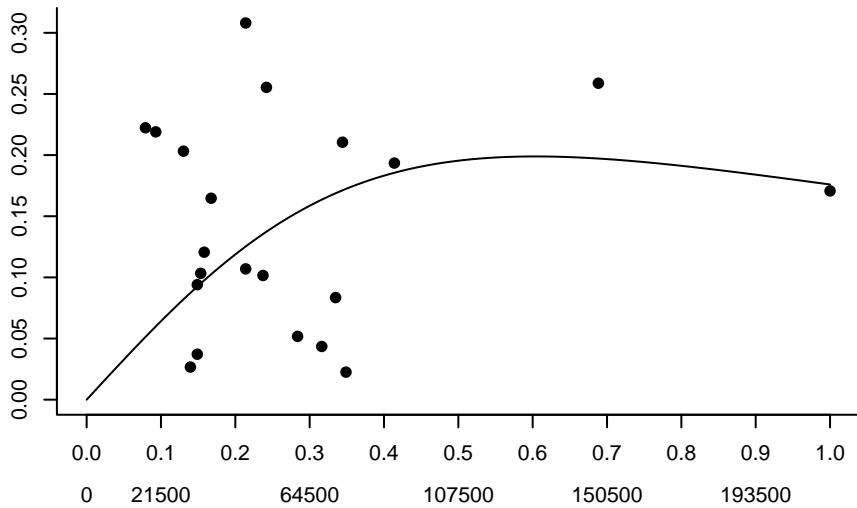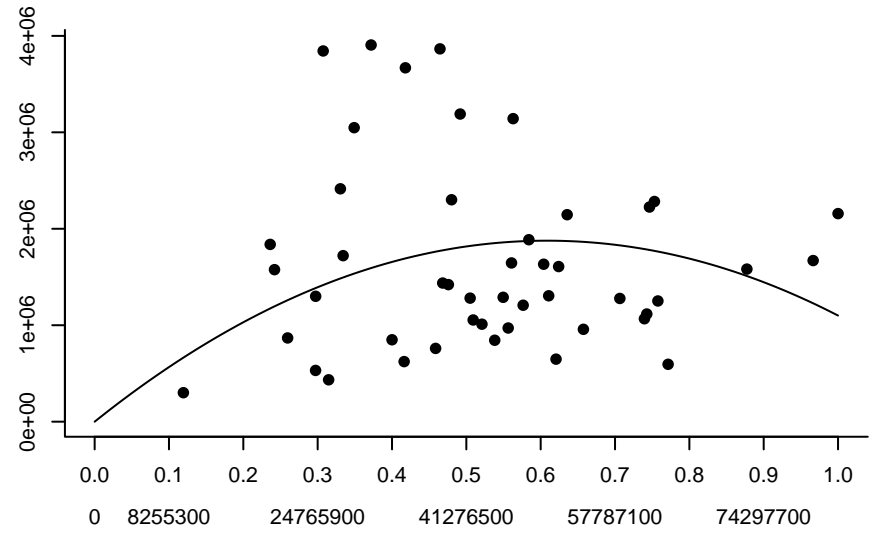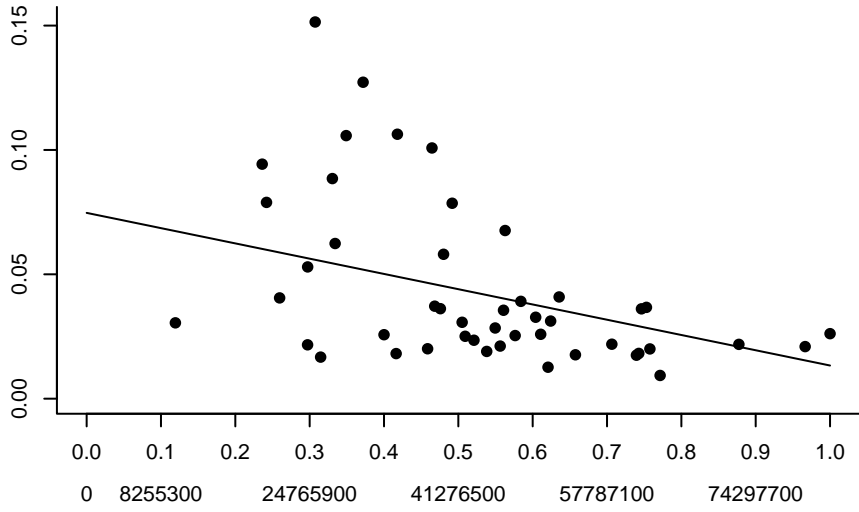WPOLLAI Type III – Young: DIC = 187430

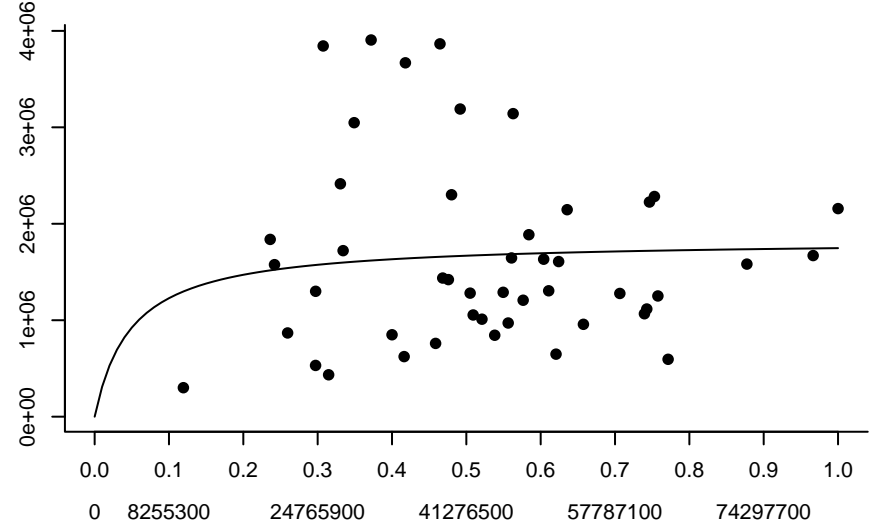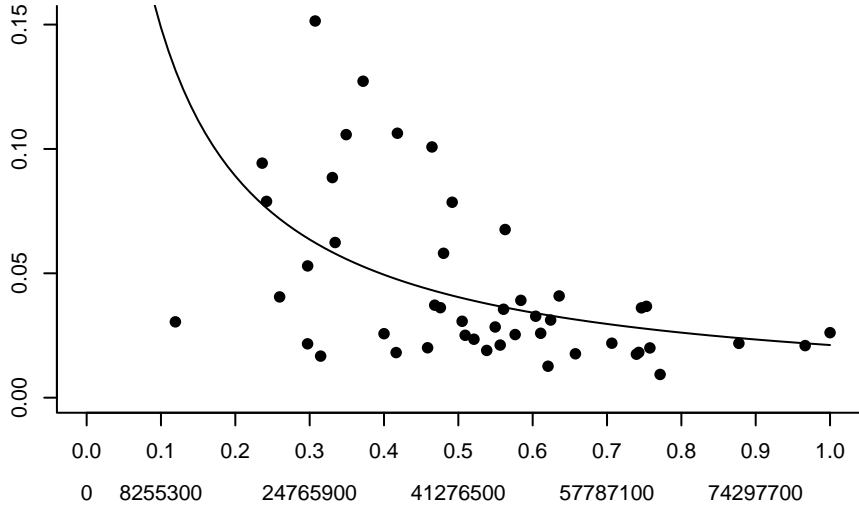WPOLLAI Linear – Old: DIC = 67009

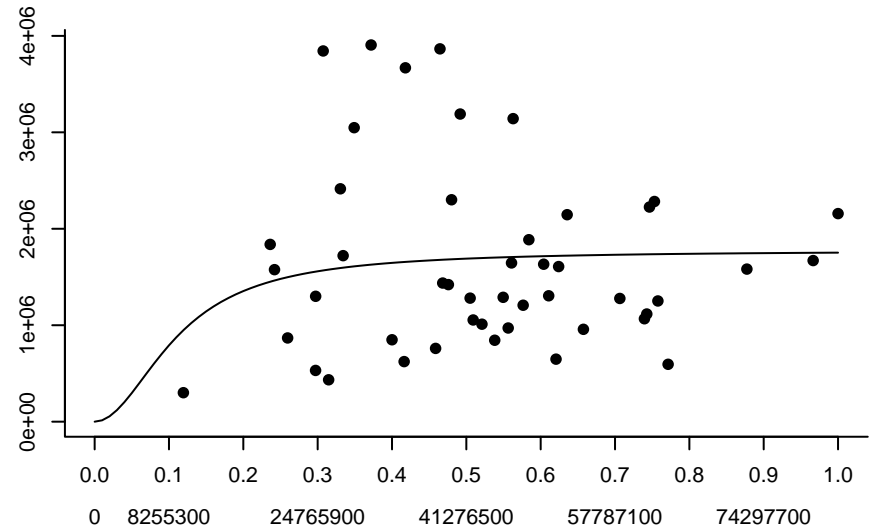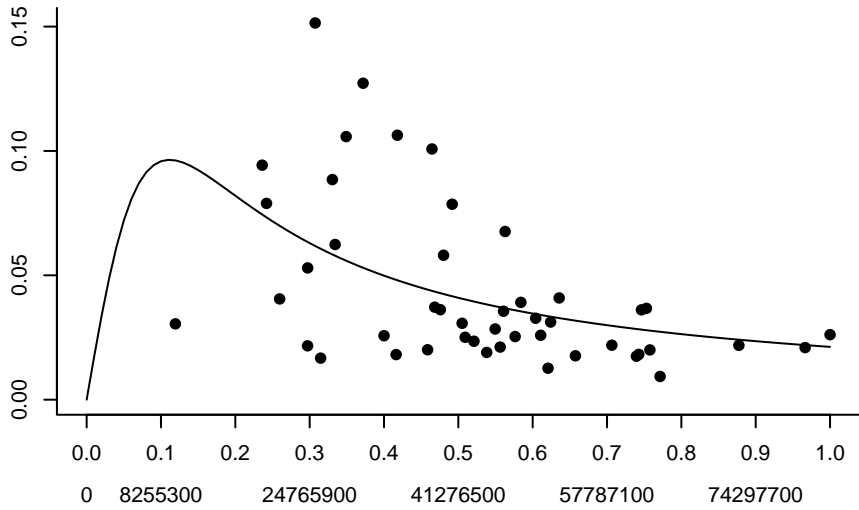WPOLLAI Type II – Old: DIC = 72845.5

WPOLLAI Type III – Old: DIC = 78762.4
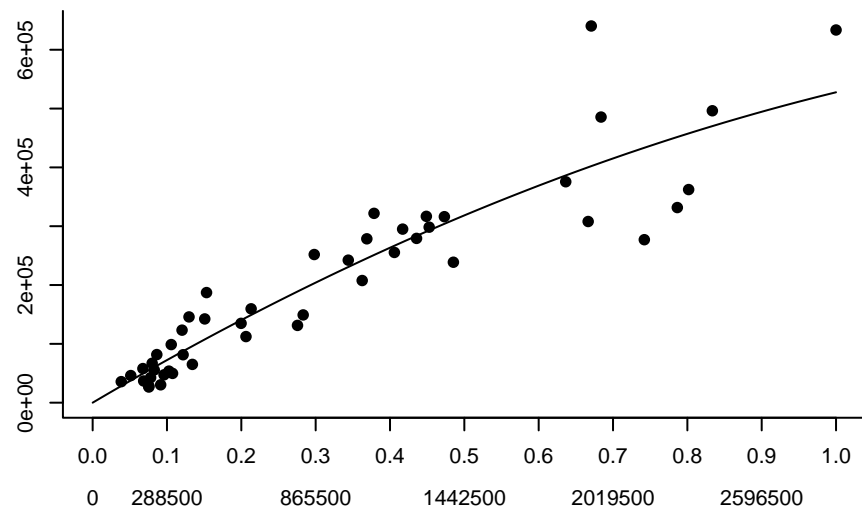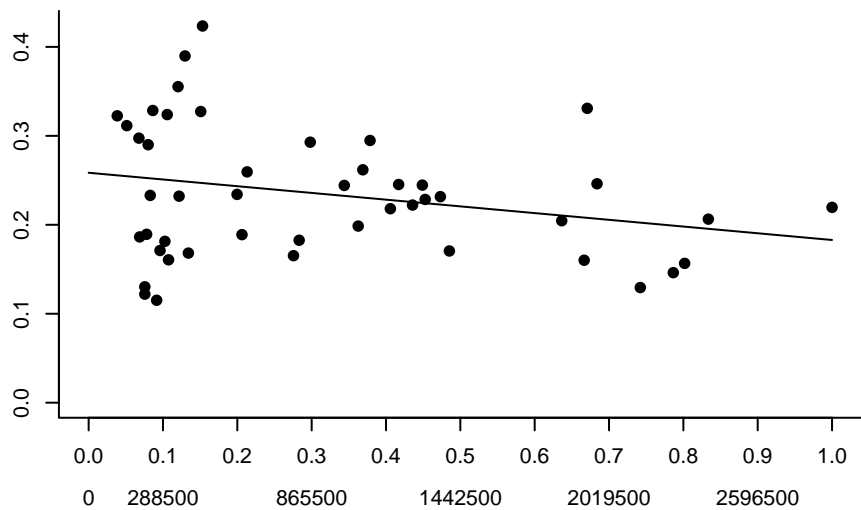
WPOLLEBS Linear – Young: DIC = 26031900
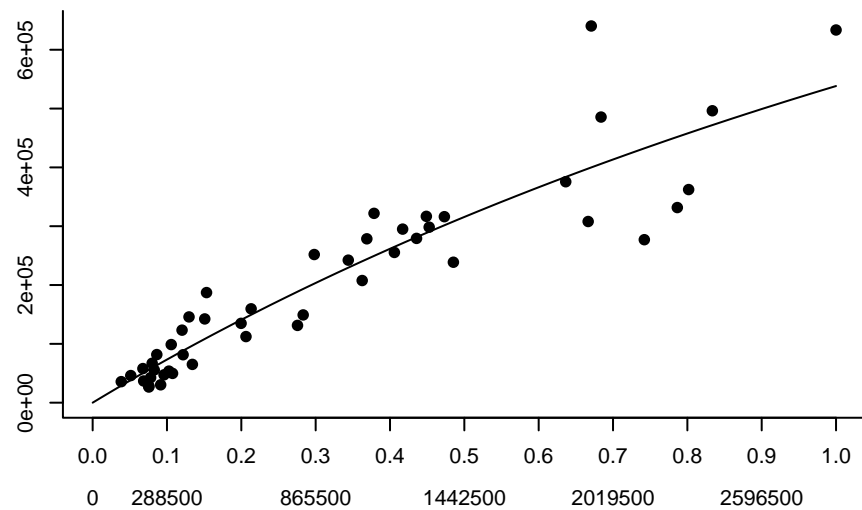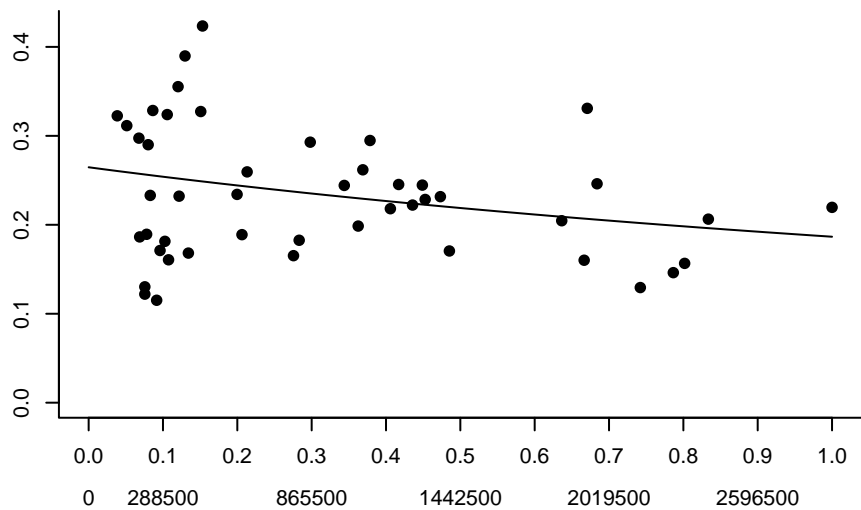
WPOLLEBS Type II – Young: DIC = 24768200
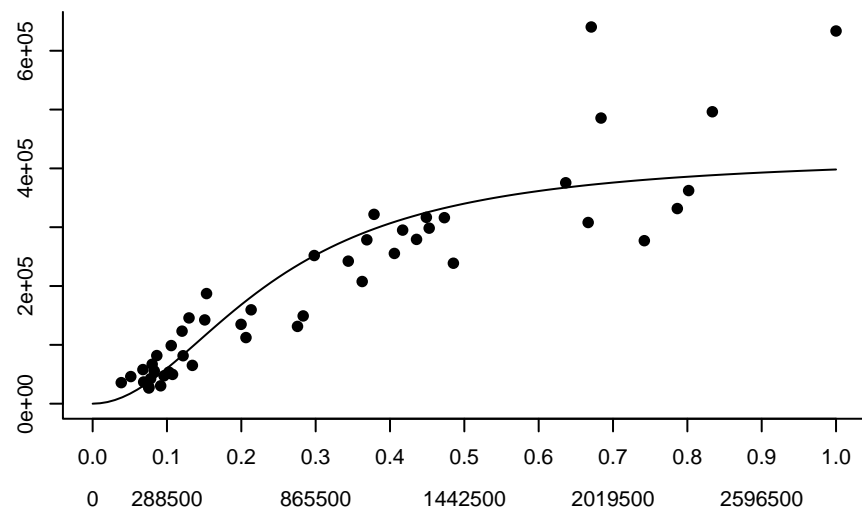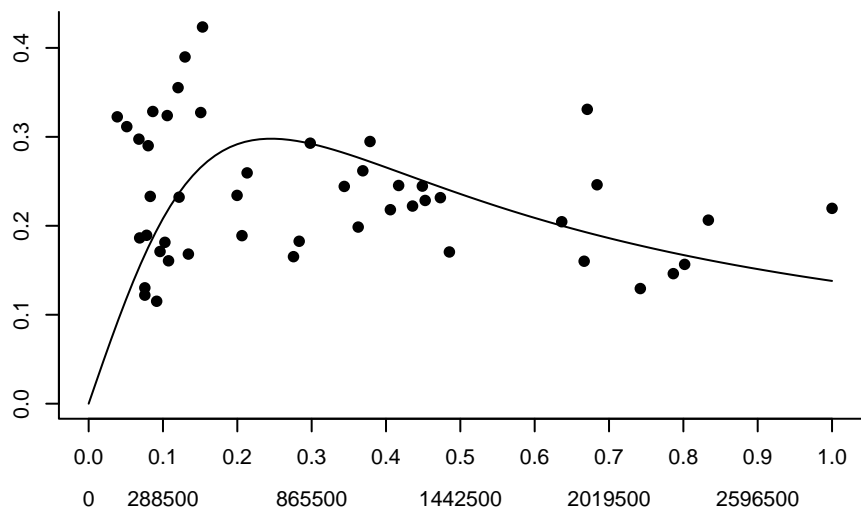
WPOLLEBS Type III – Young: DIC = 24230600
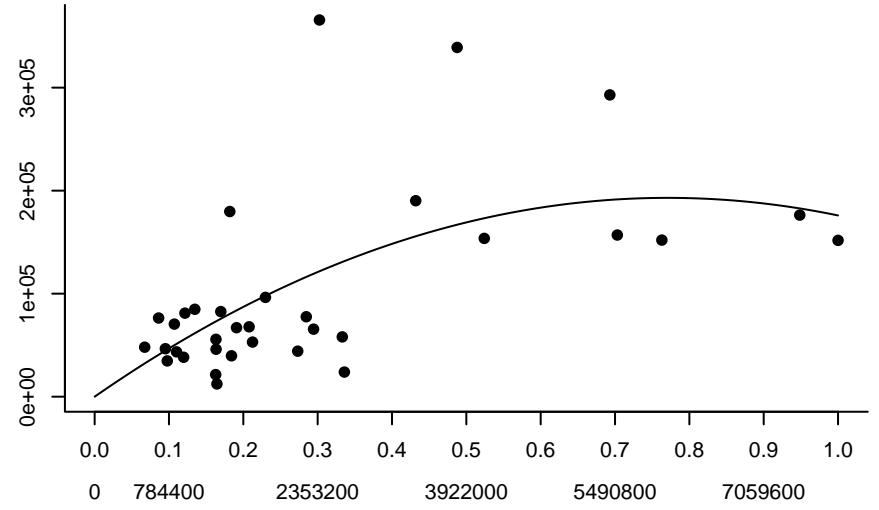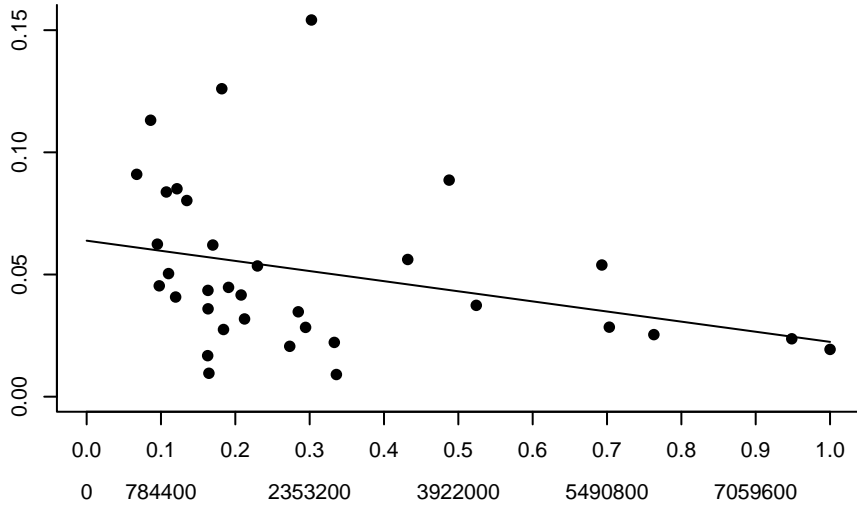
WPOLLEBS Linear – Old: DIC = 803688

WPOLLEBS Type II – Old: DIC = 802890

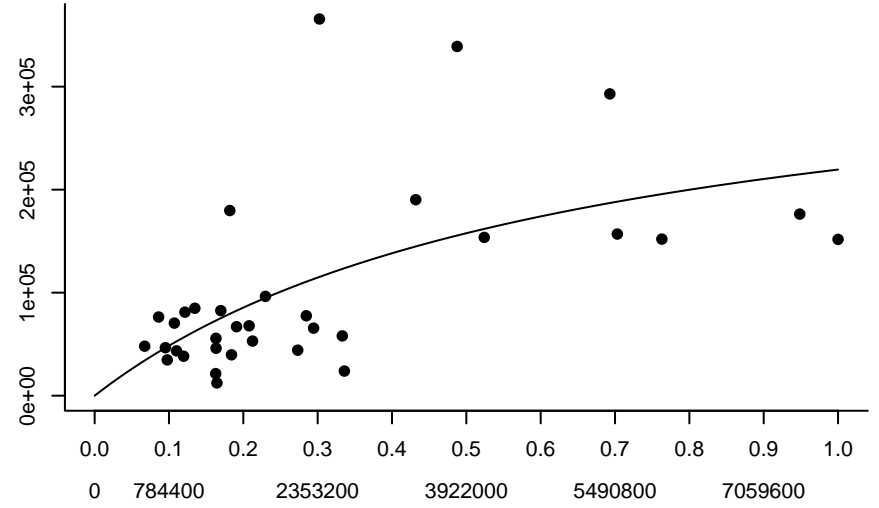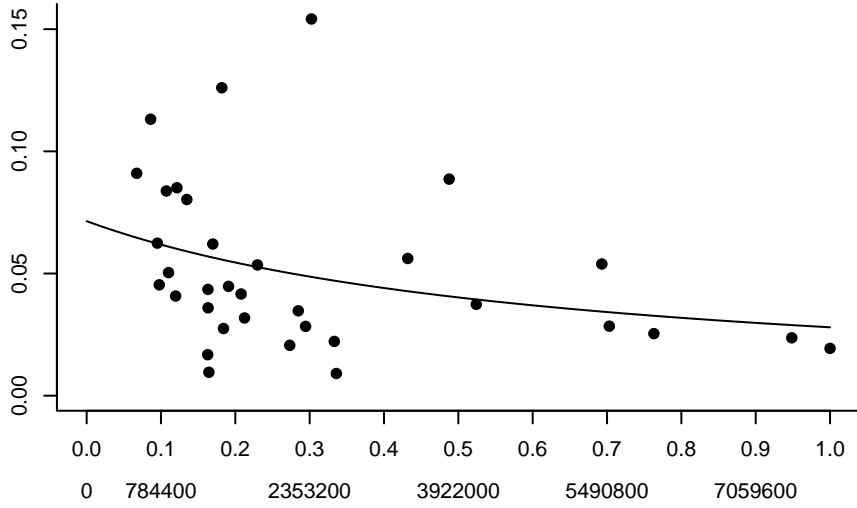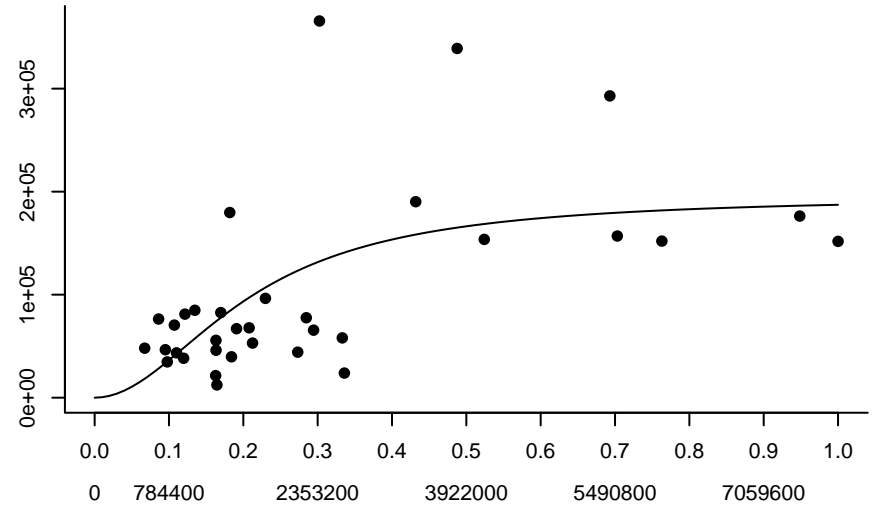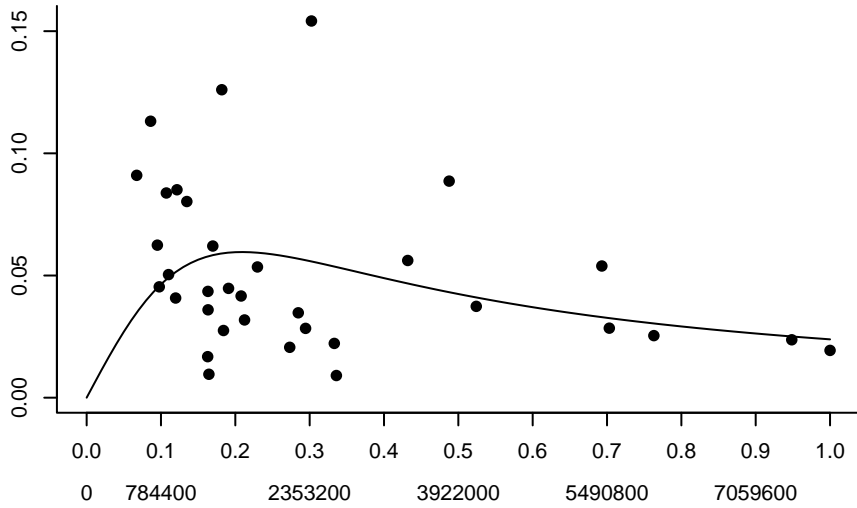# WPOLLEBS Type III – Old: DIC = 1116000
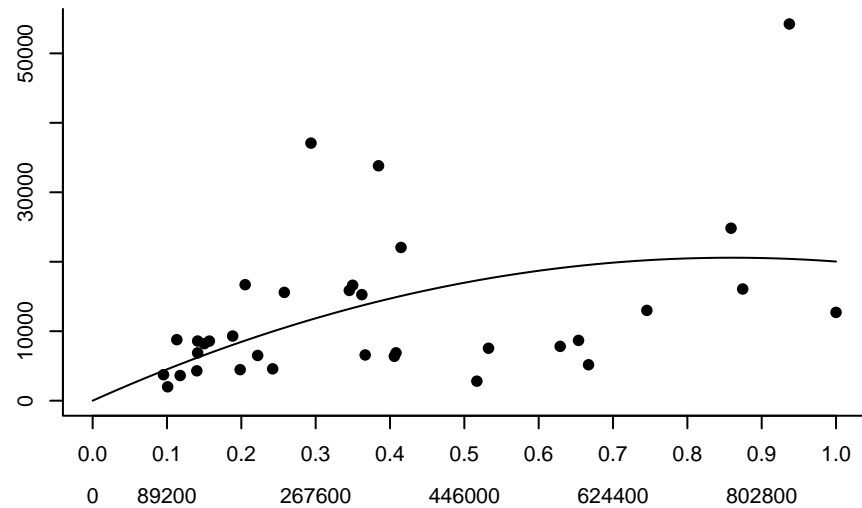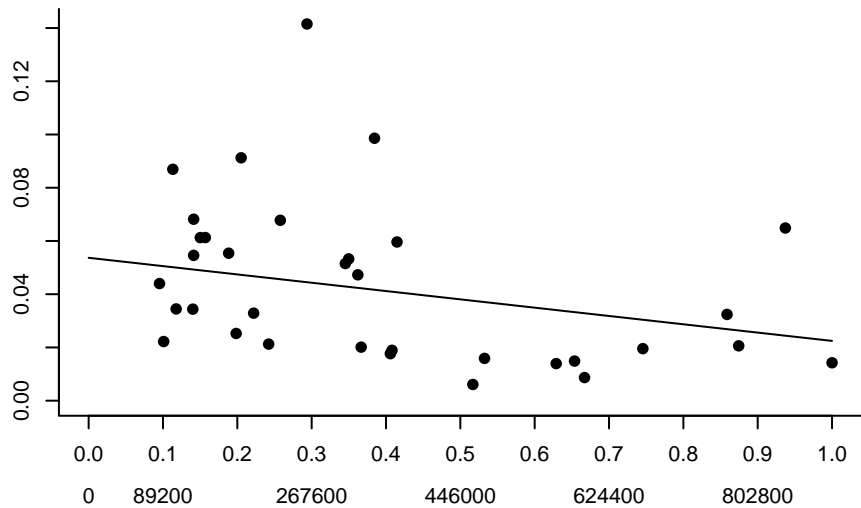
WPOLLGA Linear – Young: DIC = 1240710
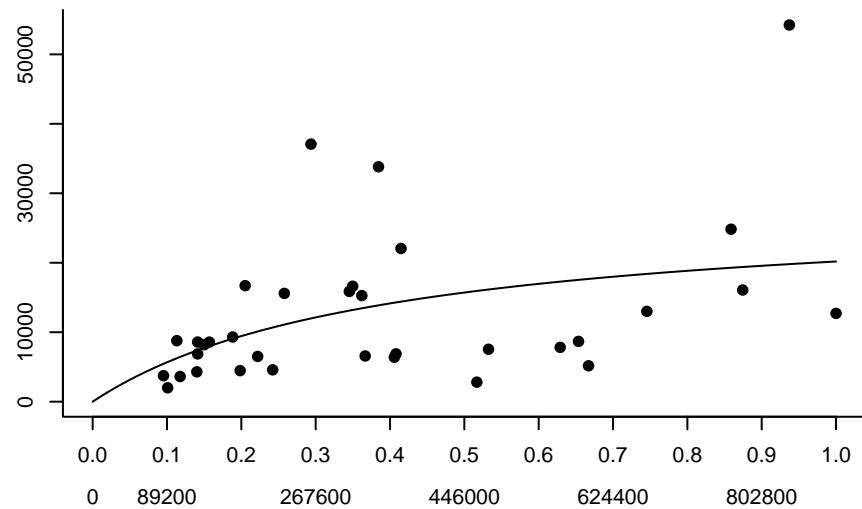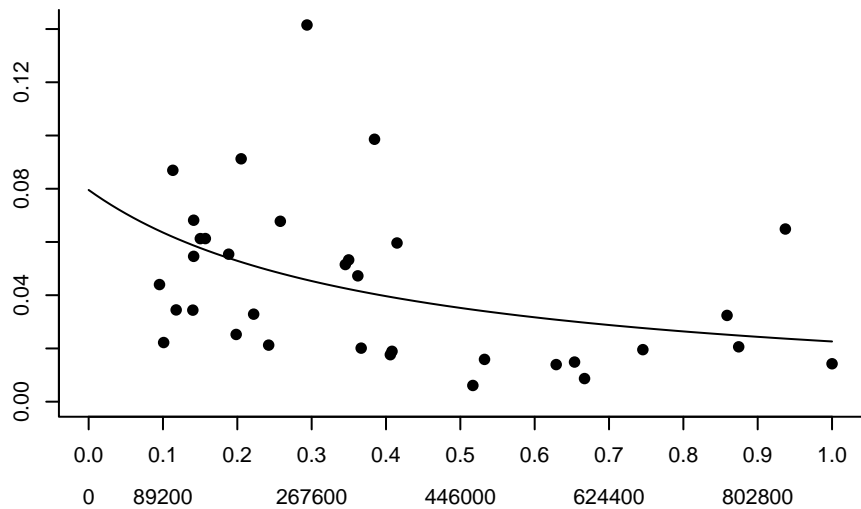
WPOLLGA Type II – Young: DIC = 1285230

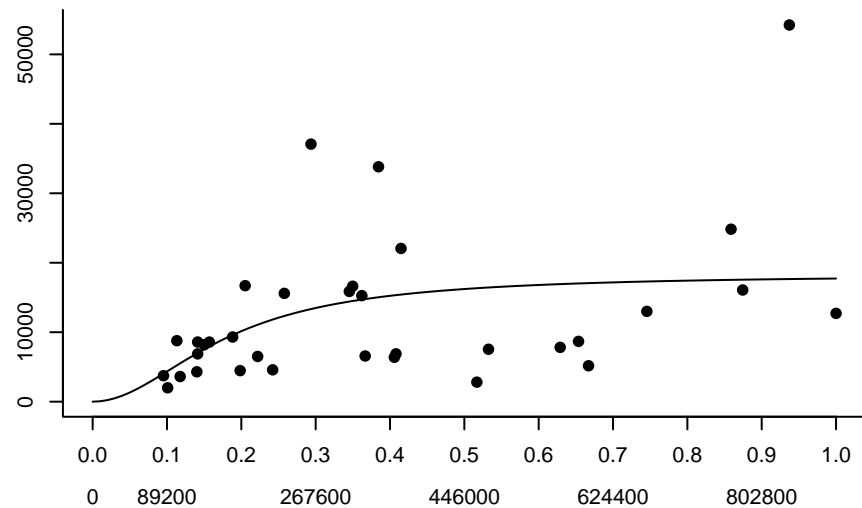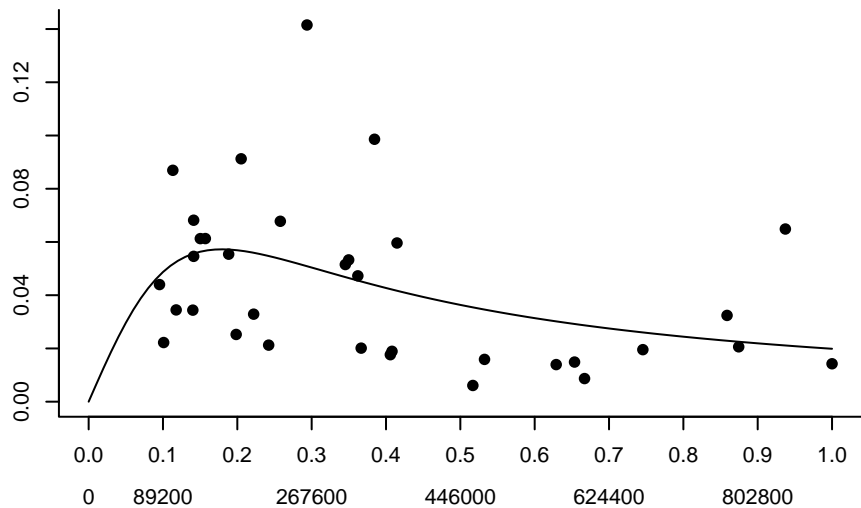# WPOLLGA Type III – Young: DIC = 1364500
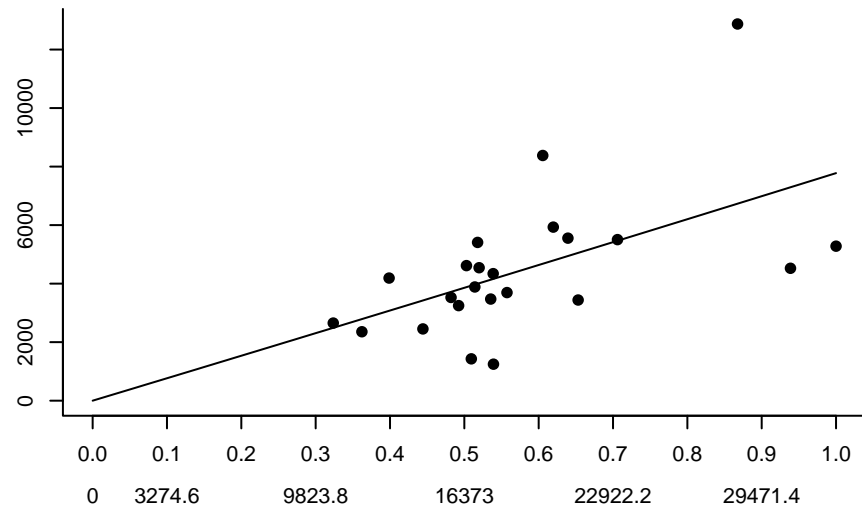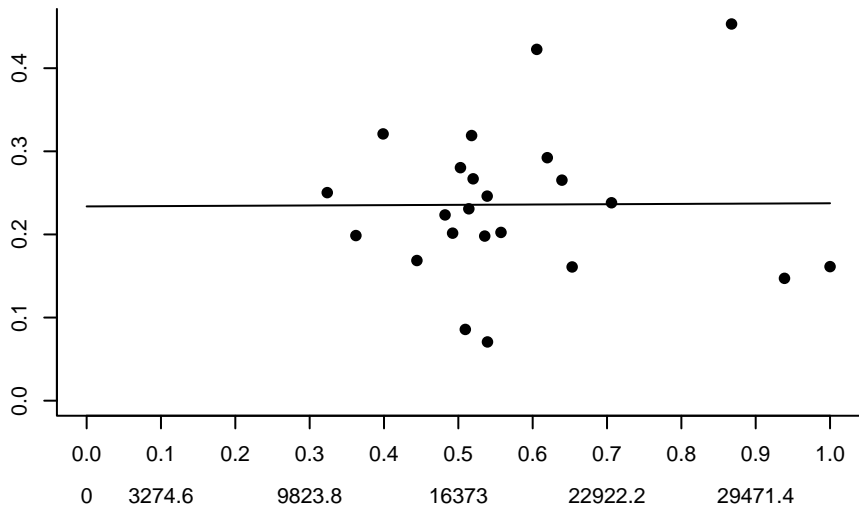
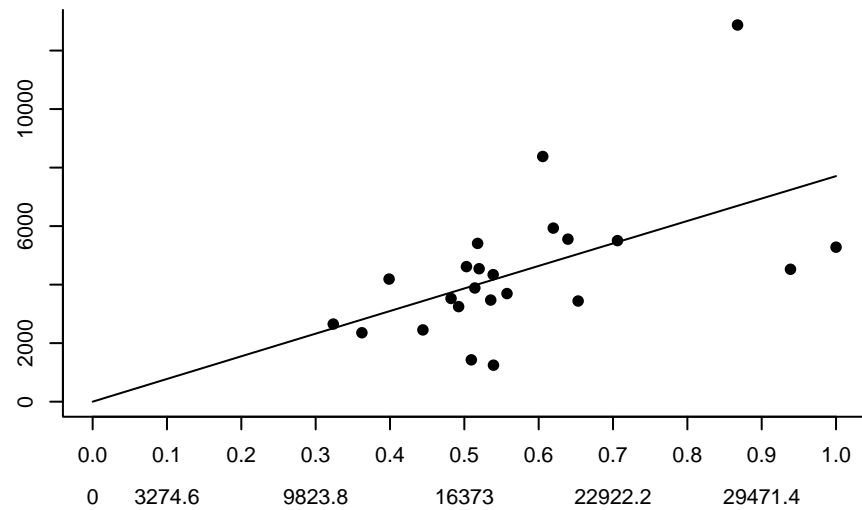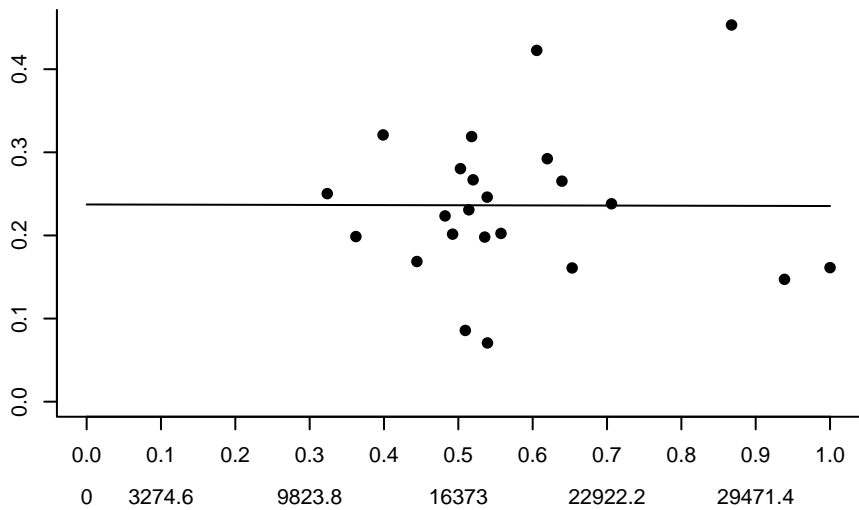WPOLLGA Linear – Old: DIC = 209288

WPOLLGA Type II – Old: DIC = 199573
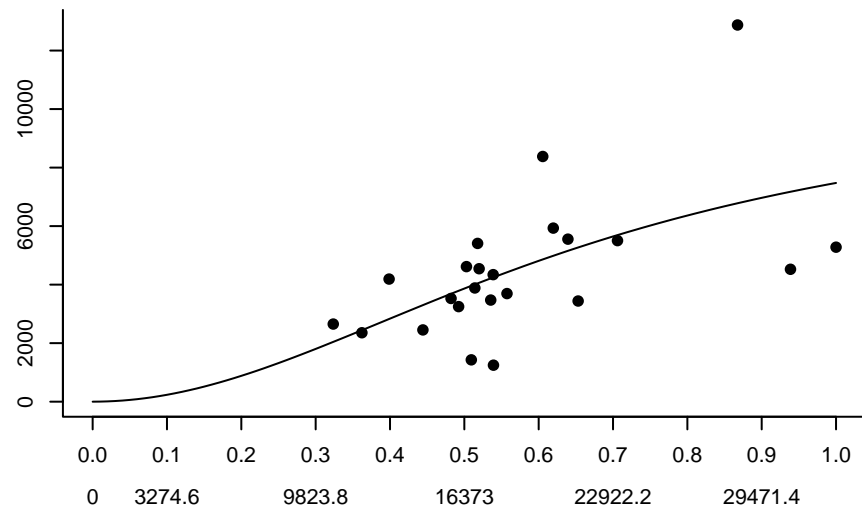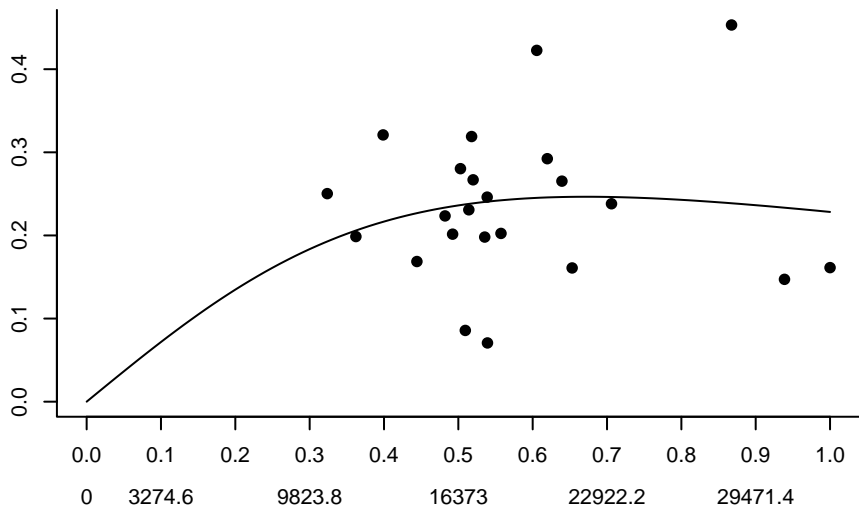
WPOLLGA Type III – Old: DIC = 197443

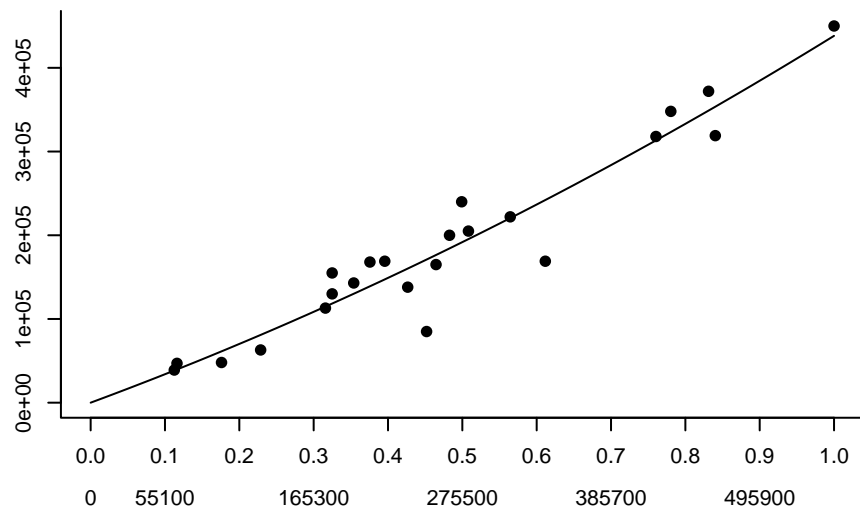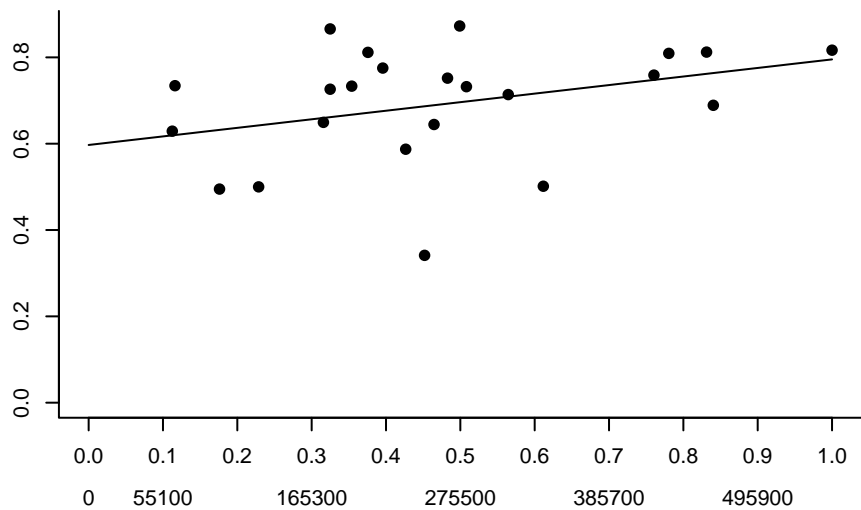# YELLCCODGOM Linear – Young: DIC = 22008.9
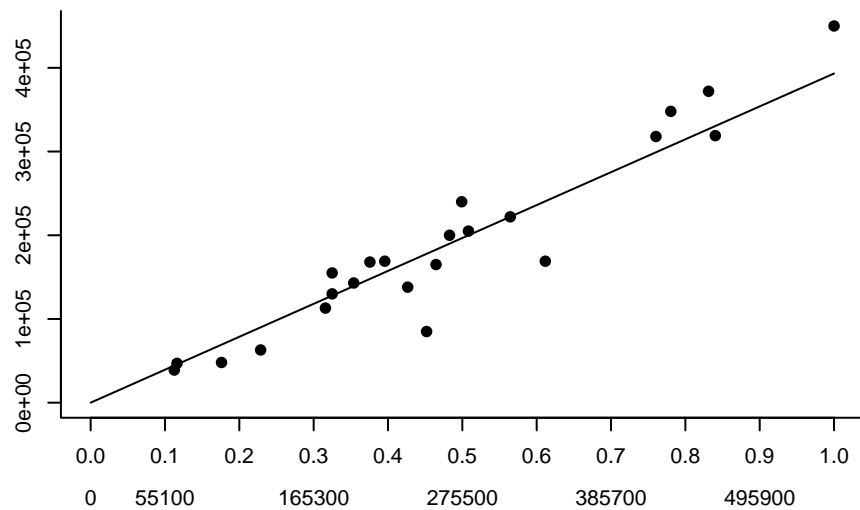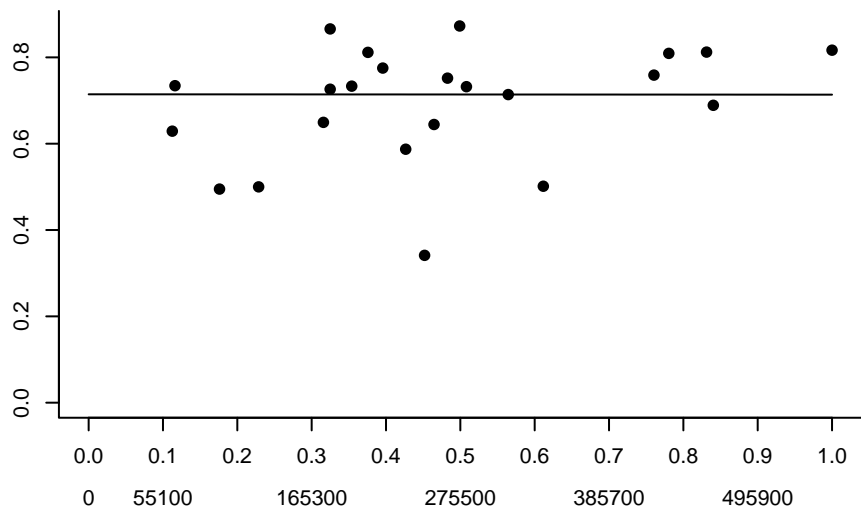

YELLCCODGOM Type II – Young: DIC = 22013.9

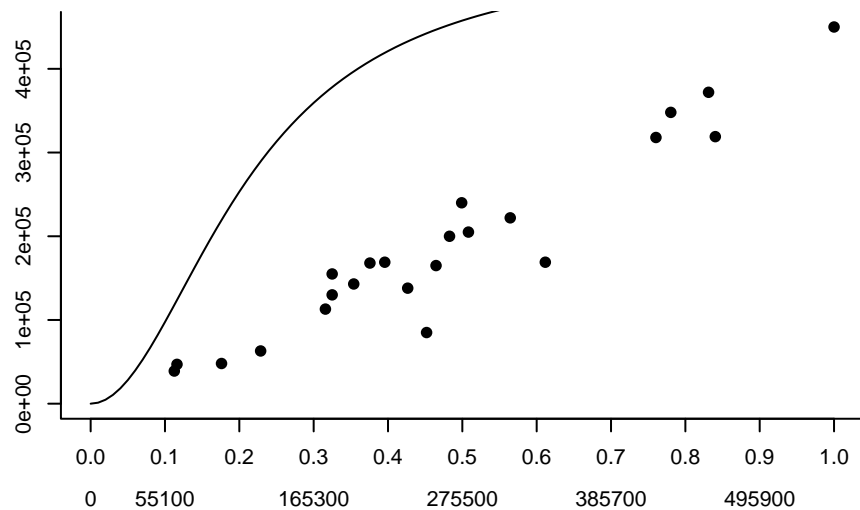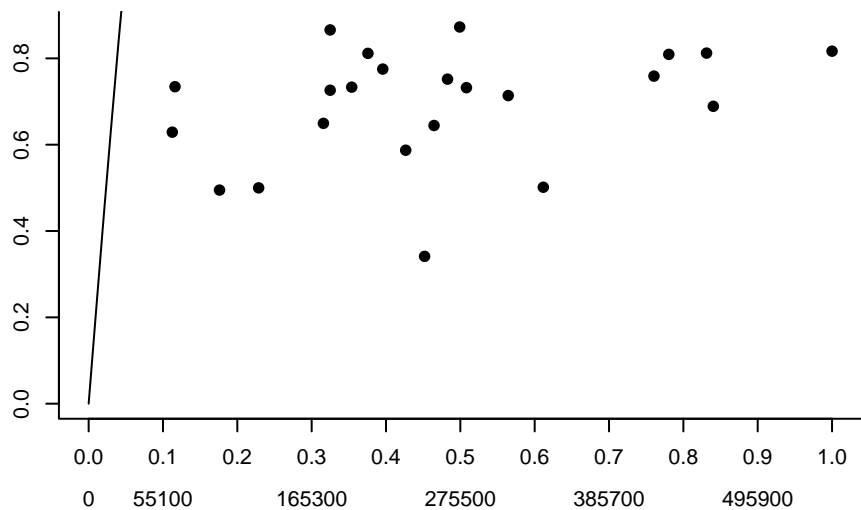# YELLCCODGOM Type III – Young: DIC = 21708.3
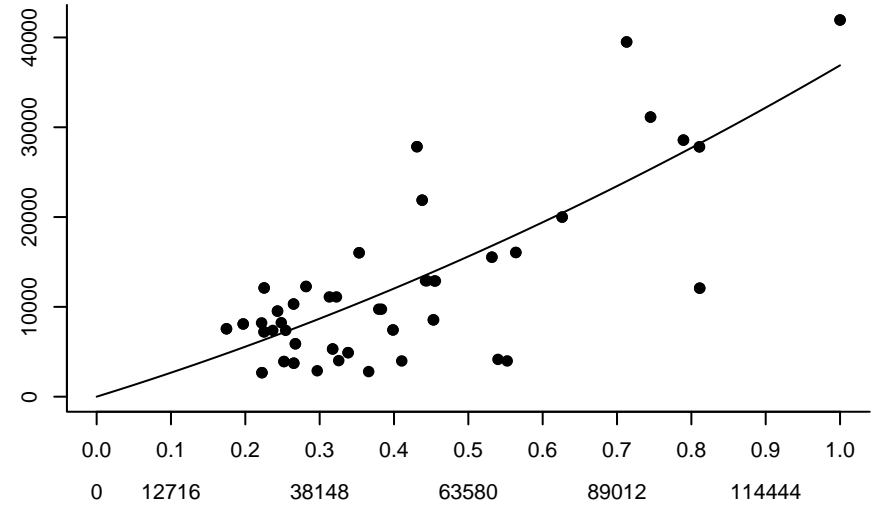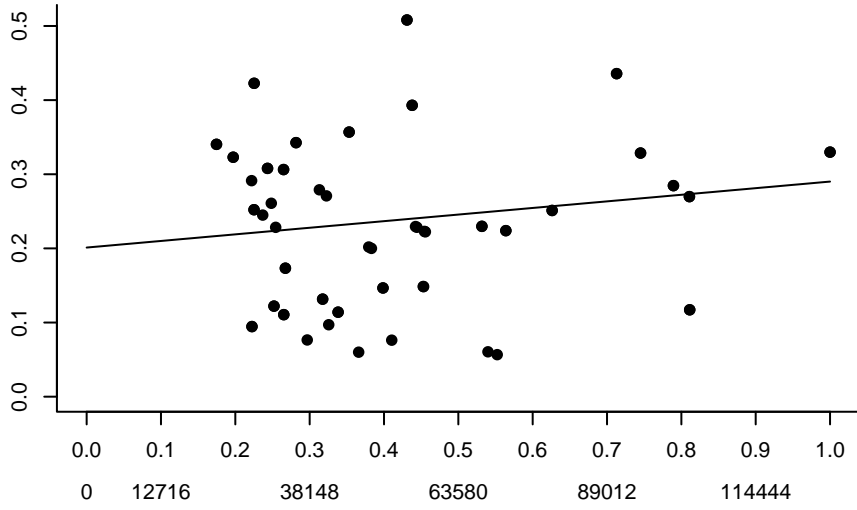
YELLCCODGOM Linear – Old: DIC = 390420
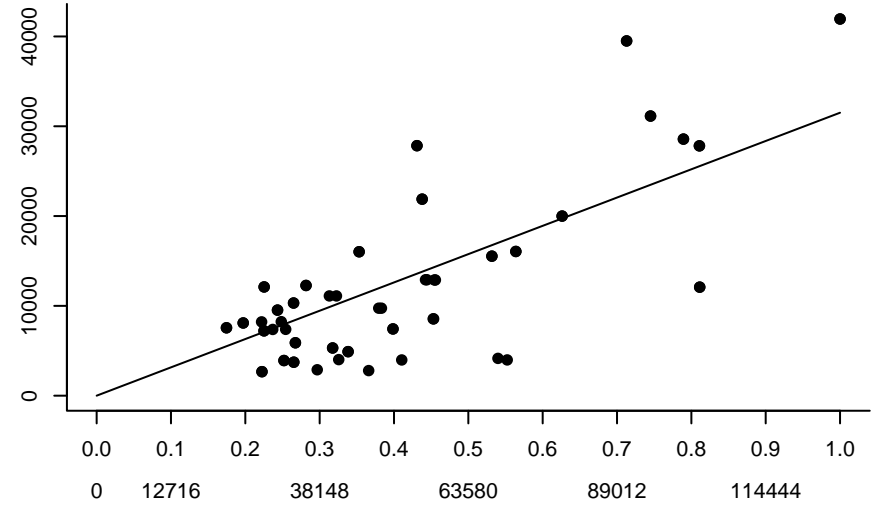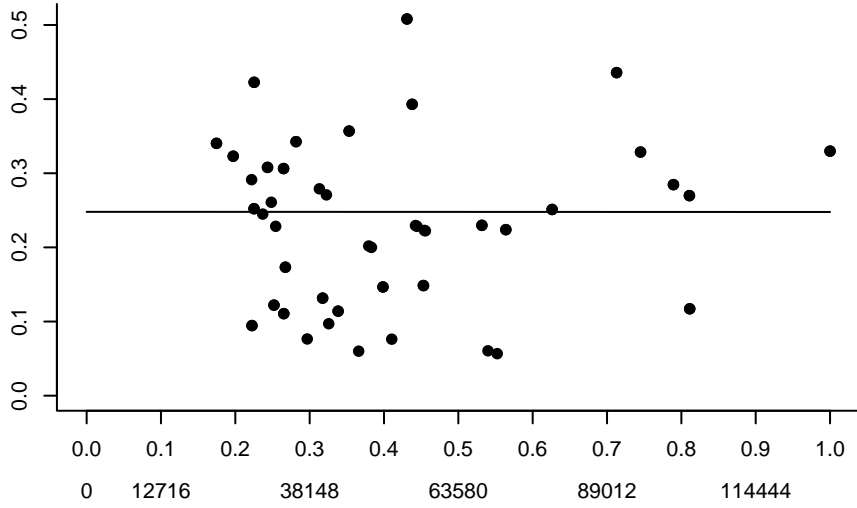

YELLCCODGOM Type II – Old: DIC = 453105

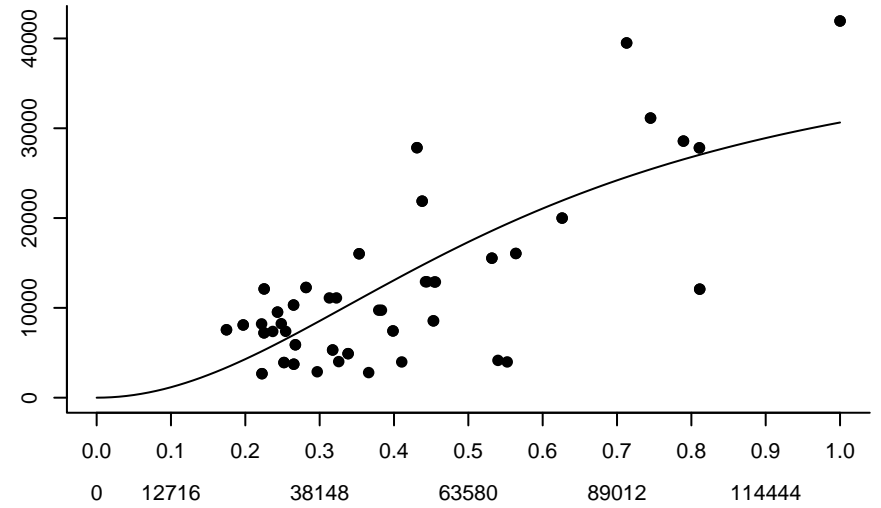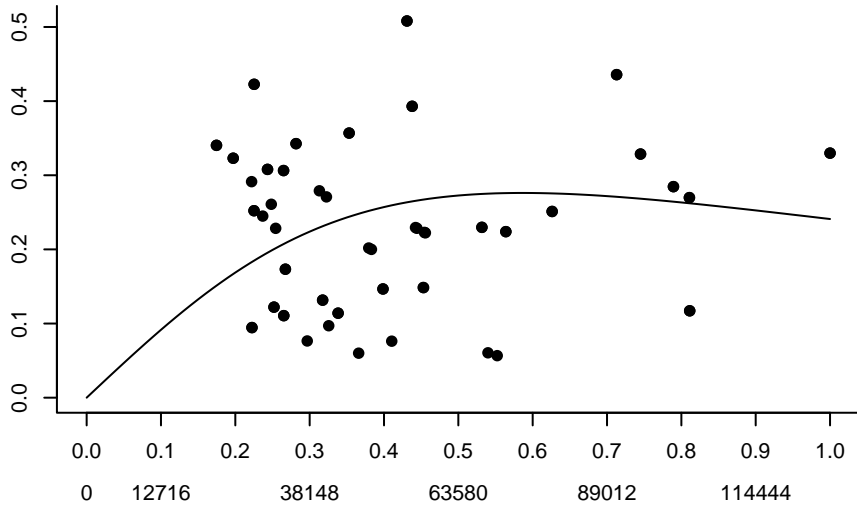# YELLCCODGOM Type III – Old: DIC = −3.248e+16

YELLGB Linear – Young: DIC = 257649
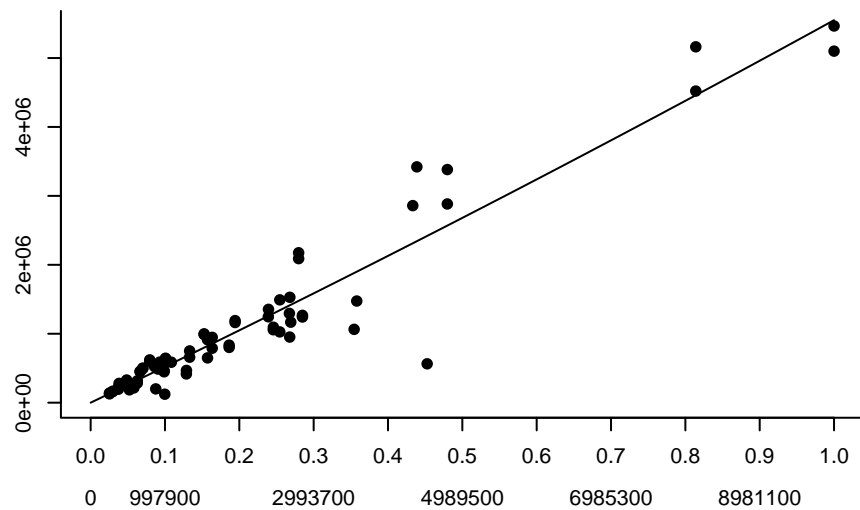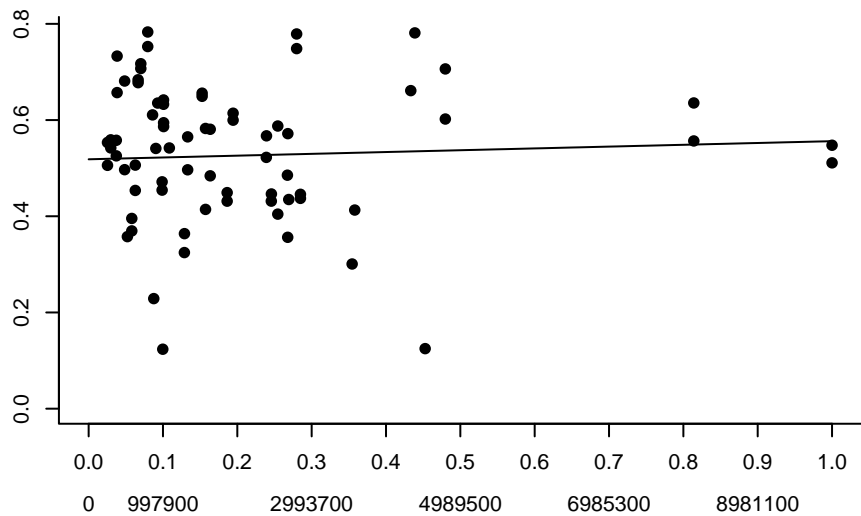
YELLGB Type II – Young: DIC = 266970

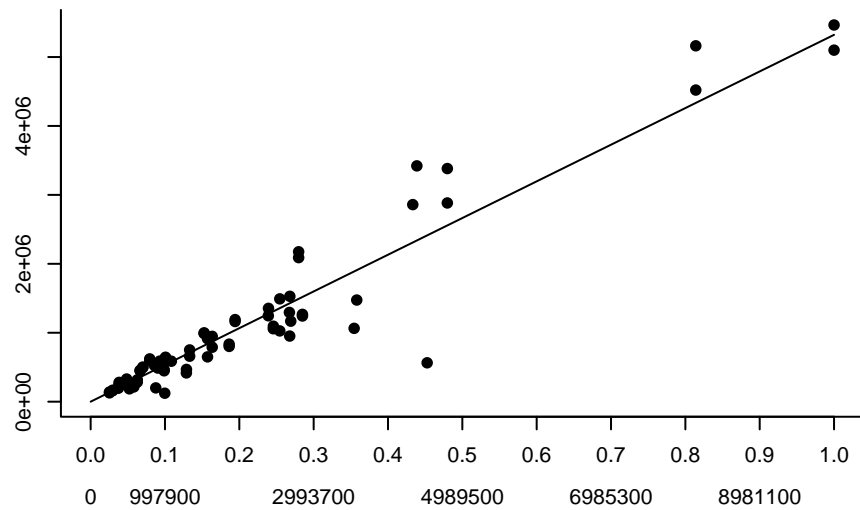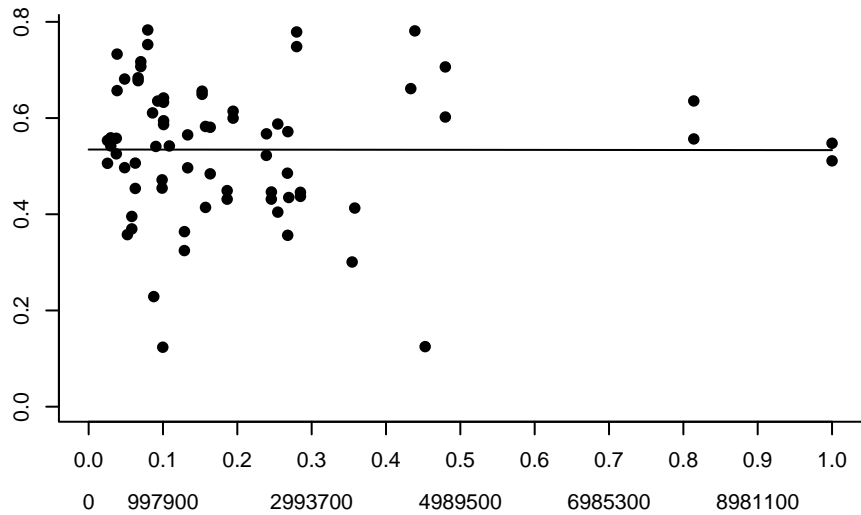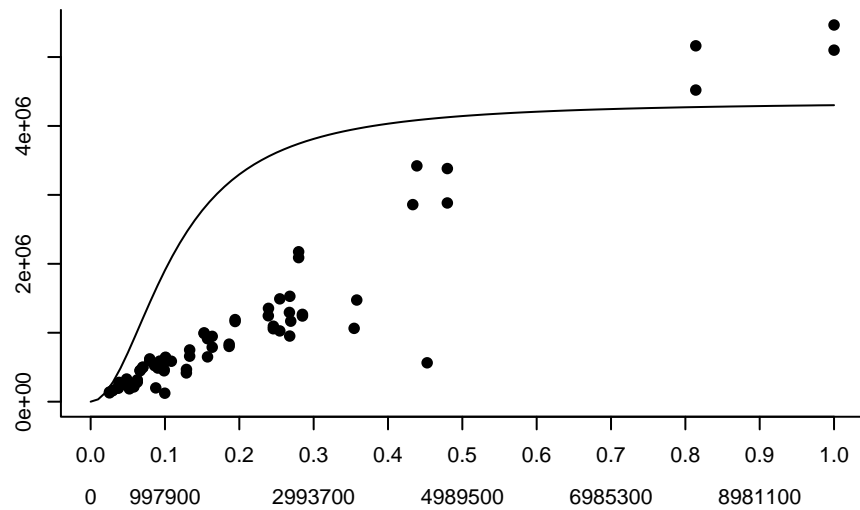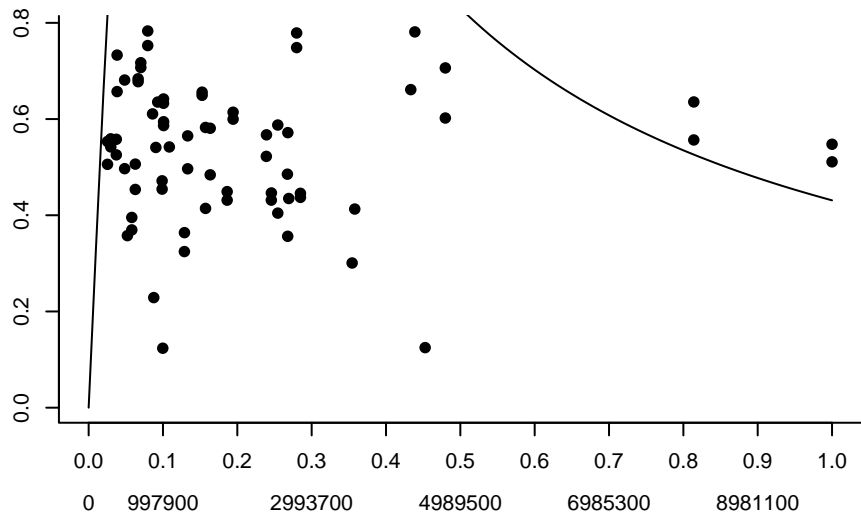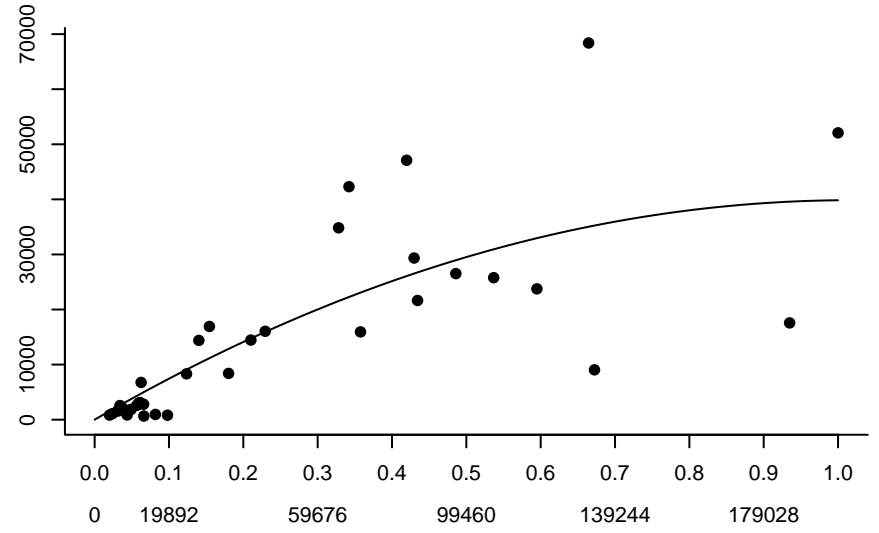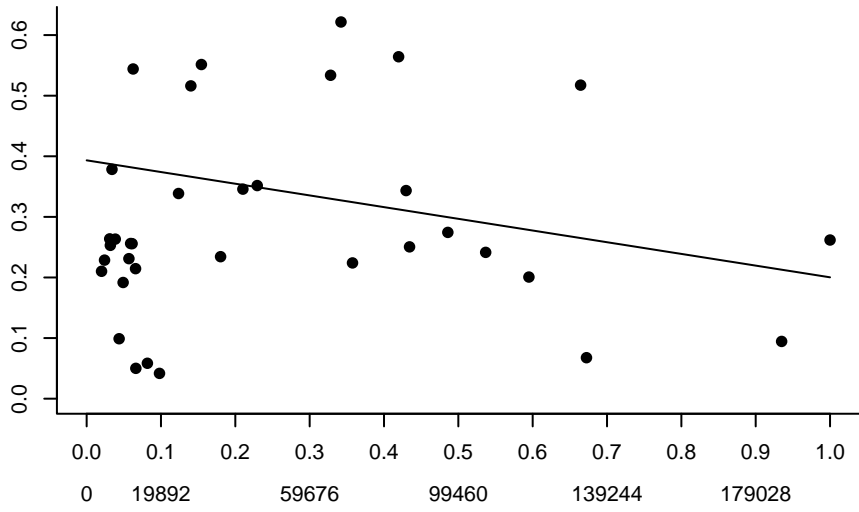YELLGB Type III – Young: DIC = 288625

YELLGB Linear – Old: DIC = 12335900

YELLGB Type II – Old: DIC = 12427000
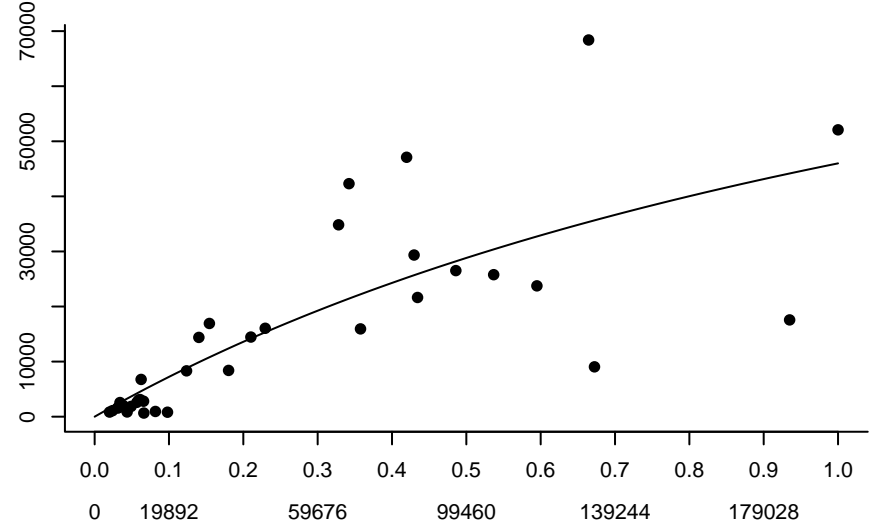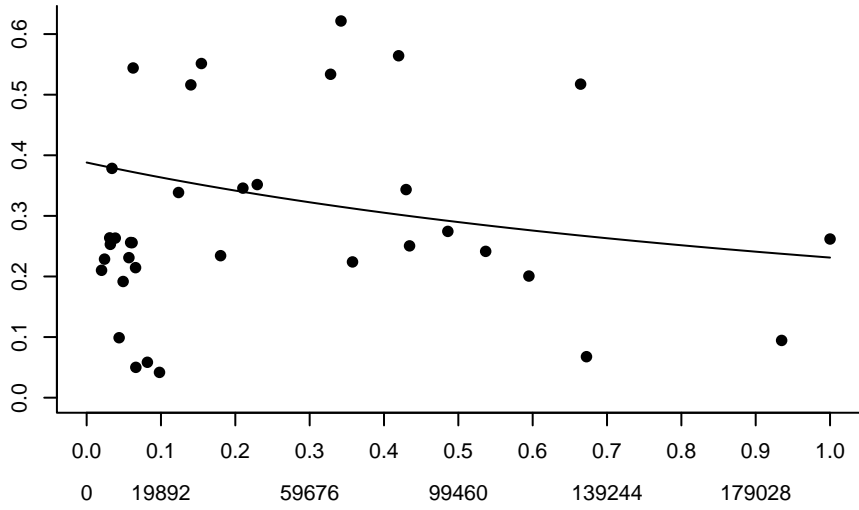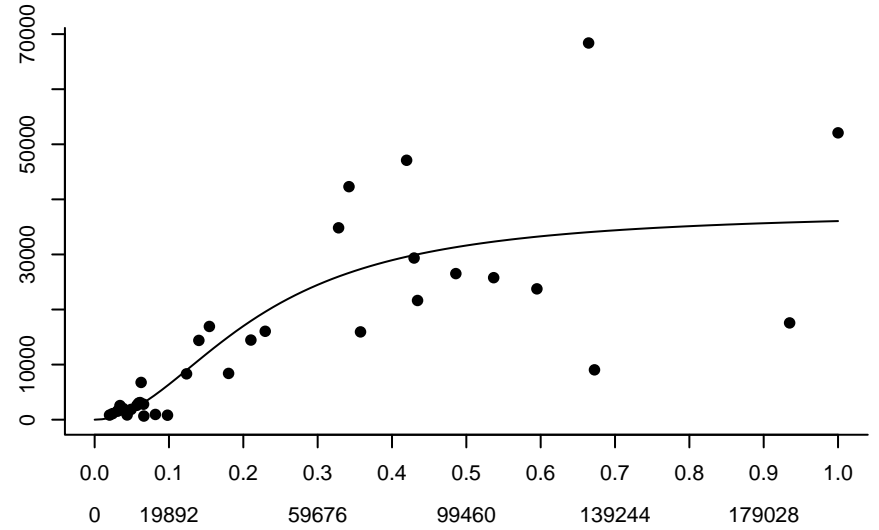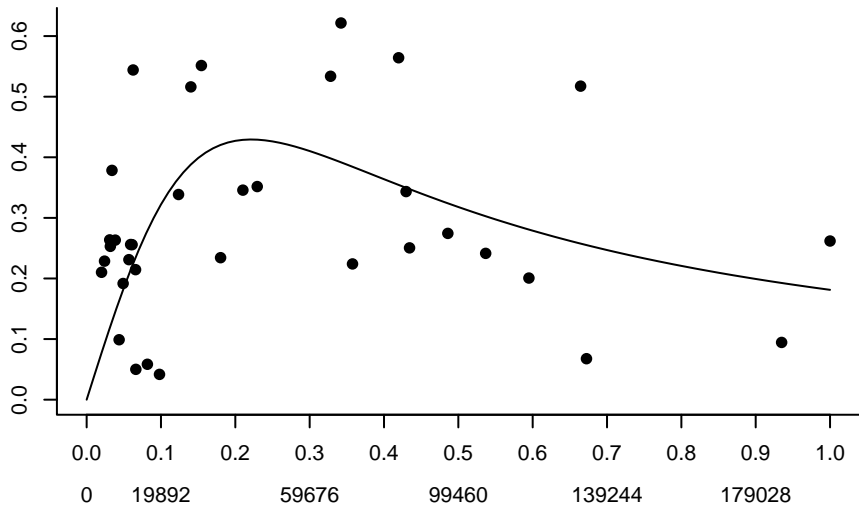
YELLGB Type III – Old: DIC = −8.521e+17

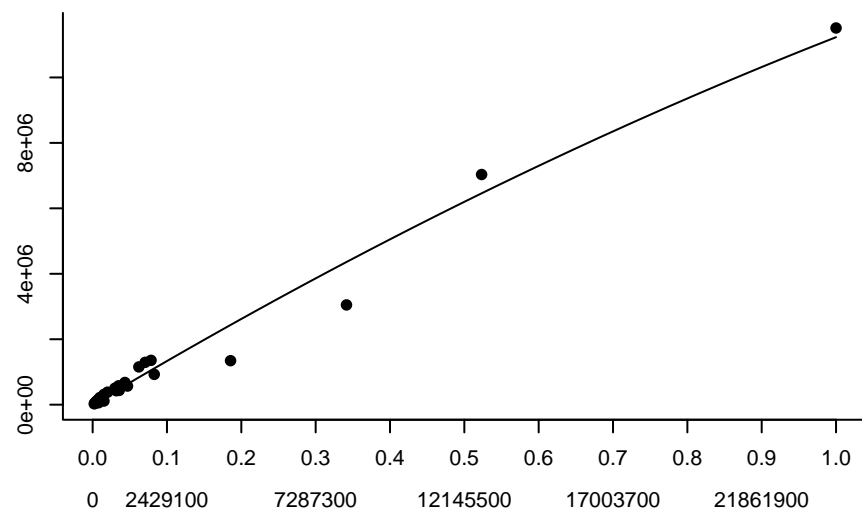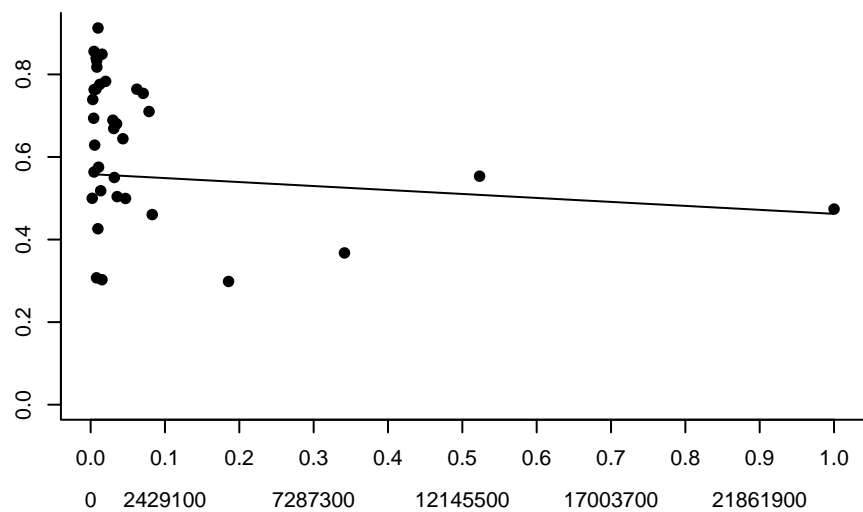YELLSNEMATL Linear – Young: DIC = 217817
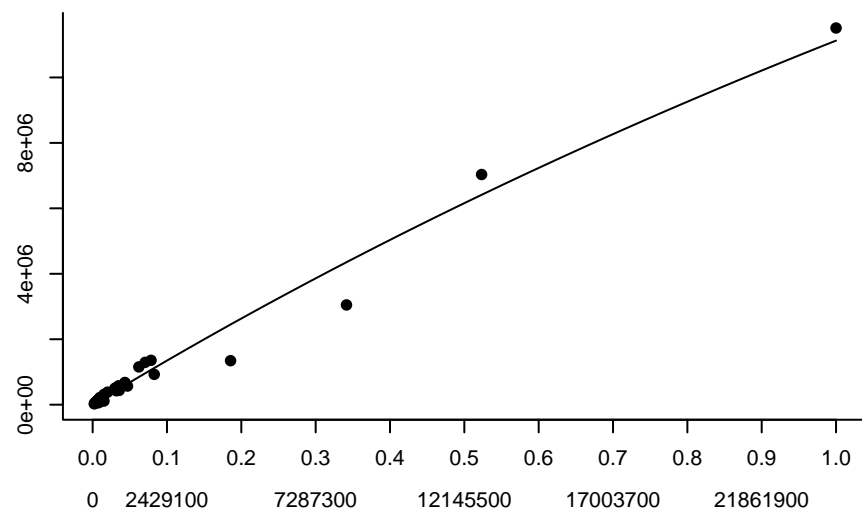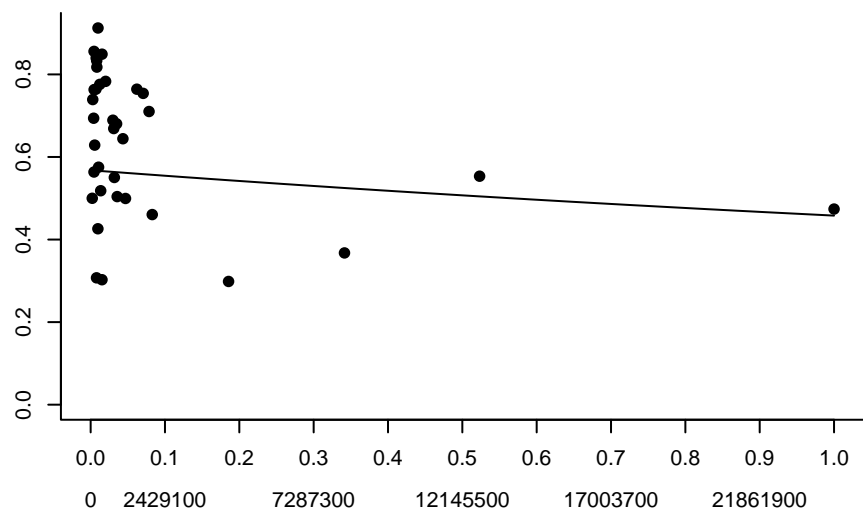
YELLSNEMATL Type II – Young: DIC = 224150
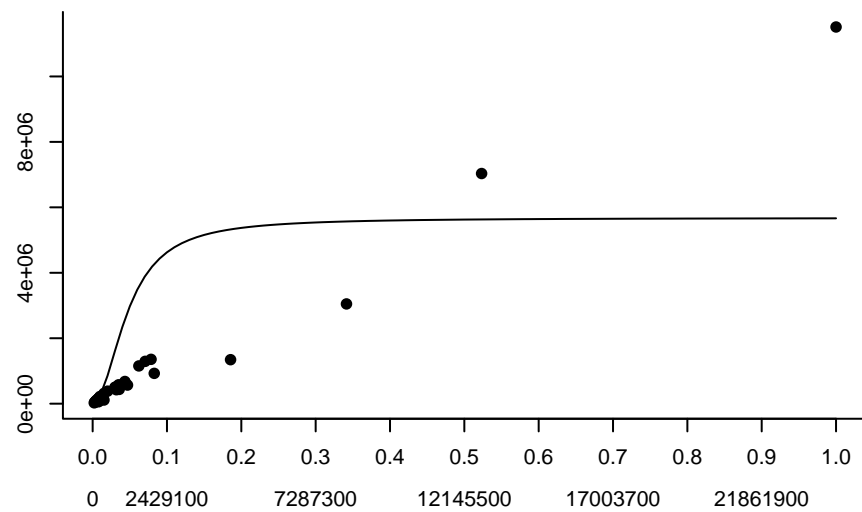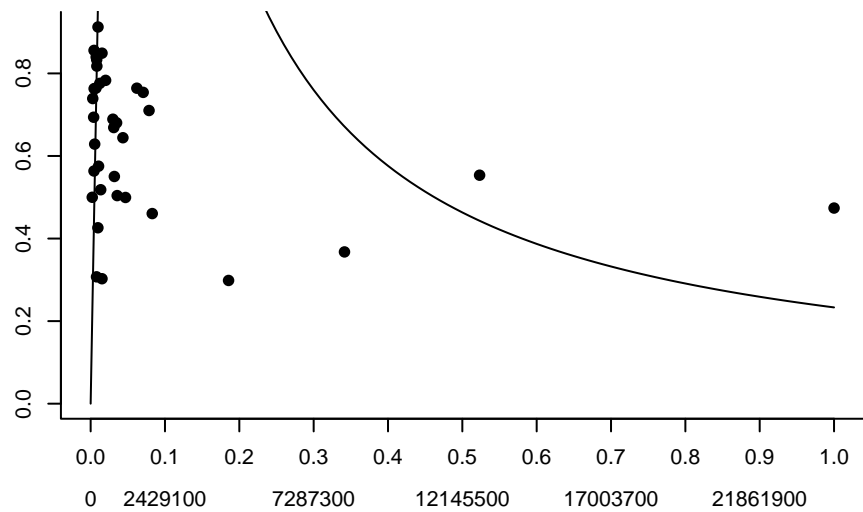
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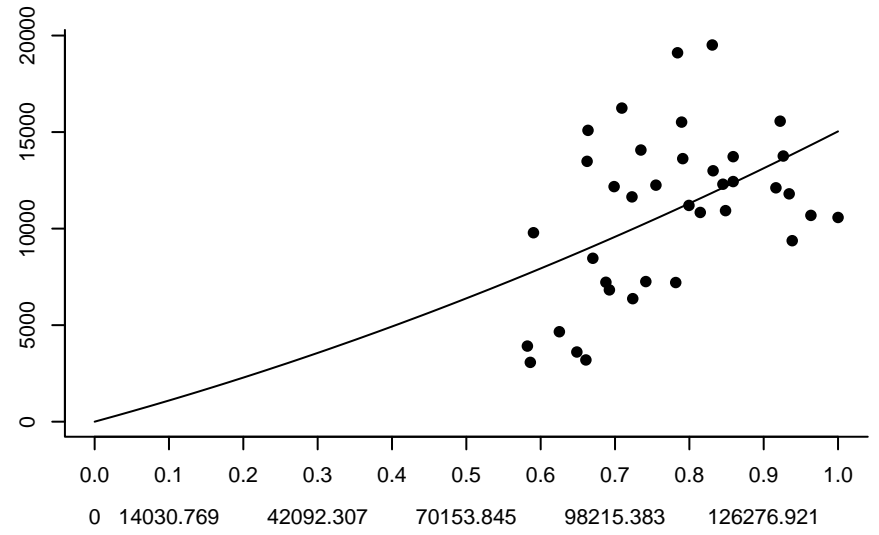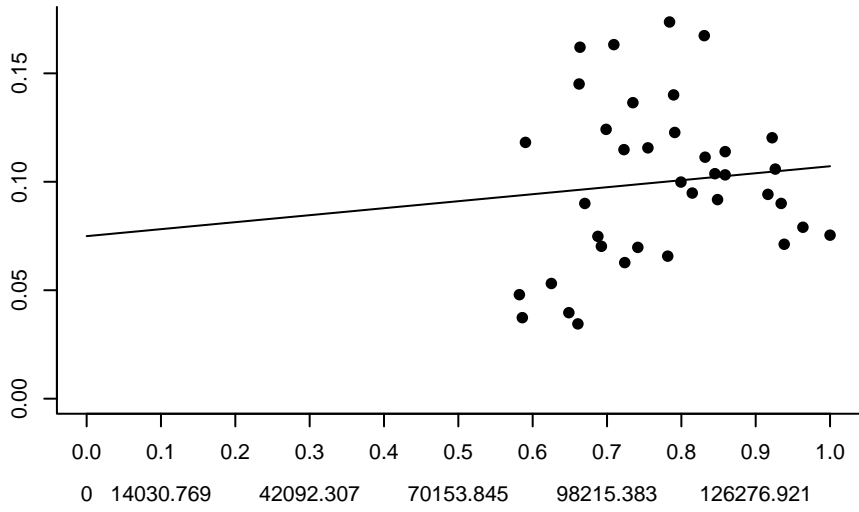YELLSNEMATL Linear – Old: DIC = 4049070
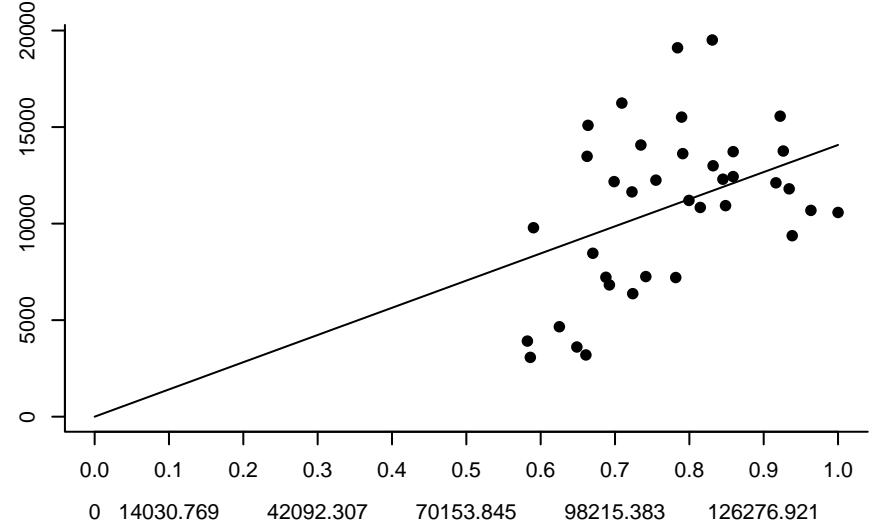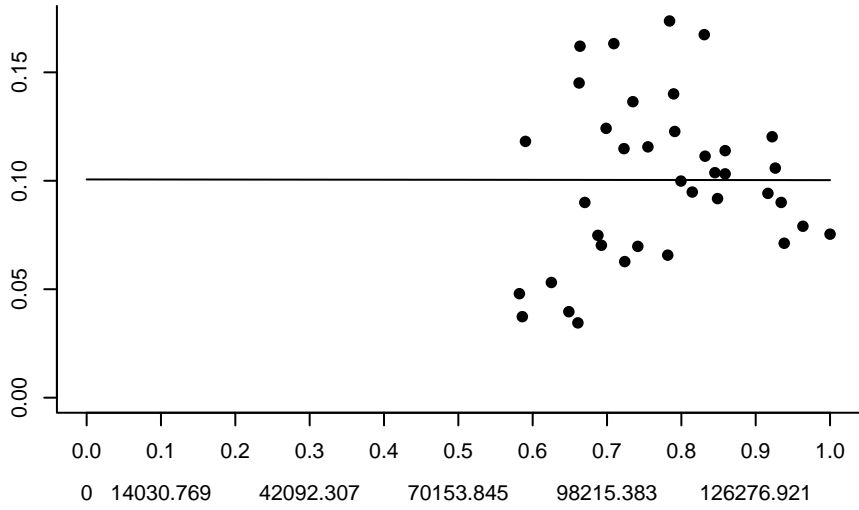
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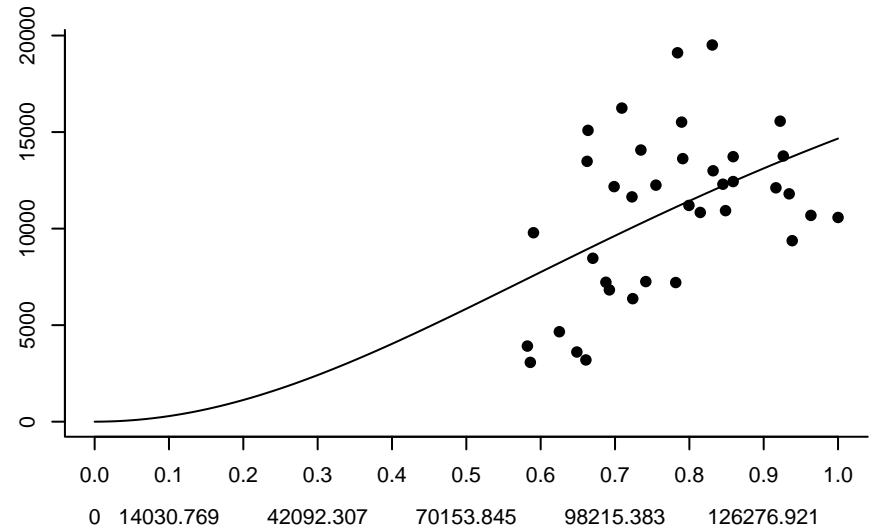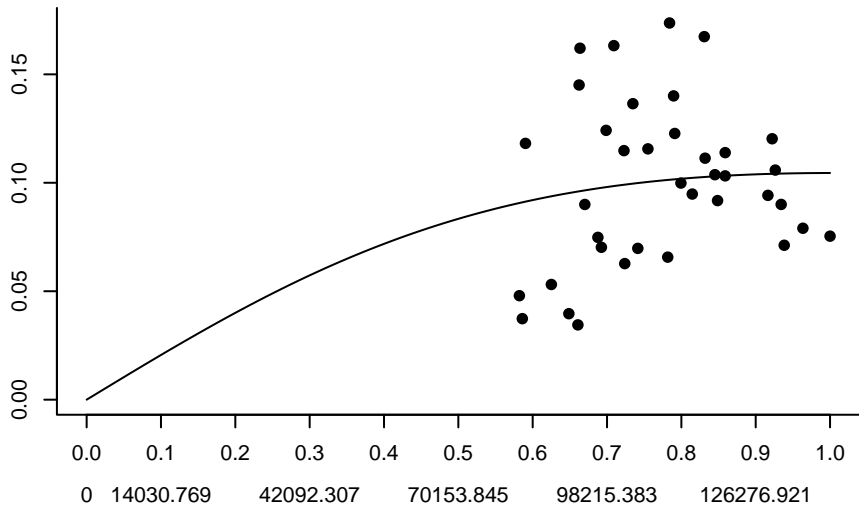YELLSNEMATL Type III – Old: DIC = −1.7606e+17
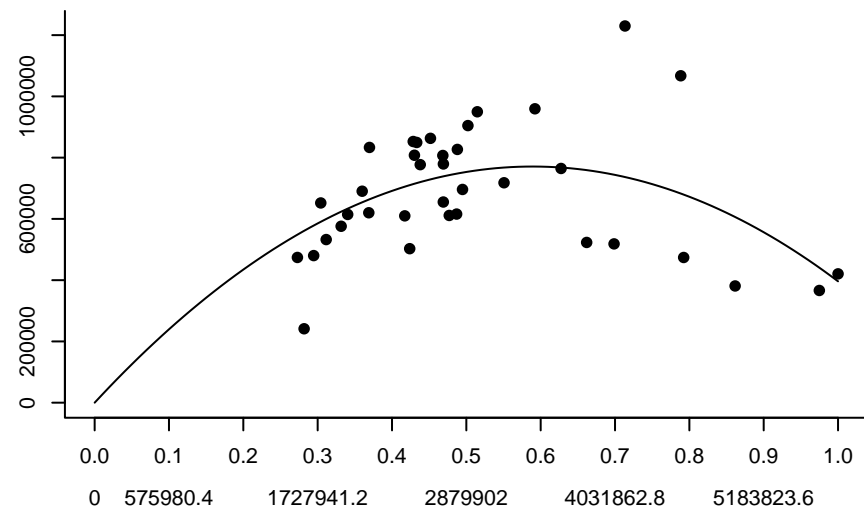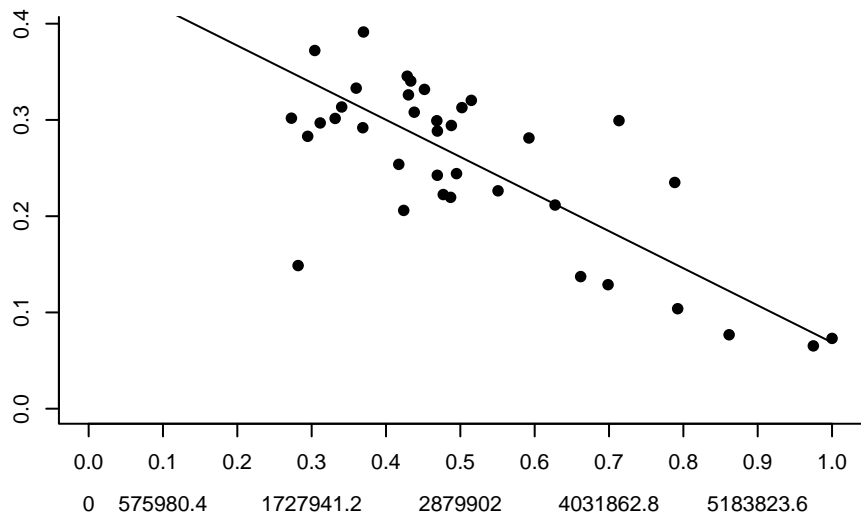
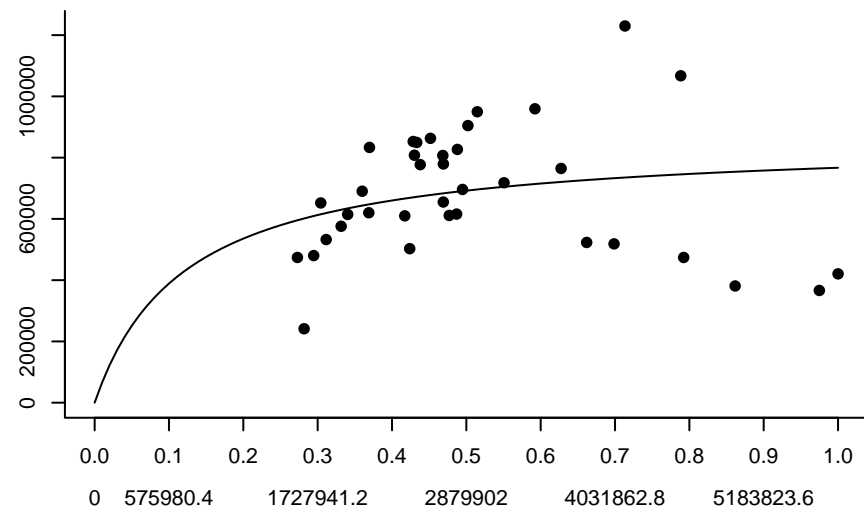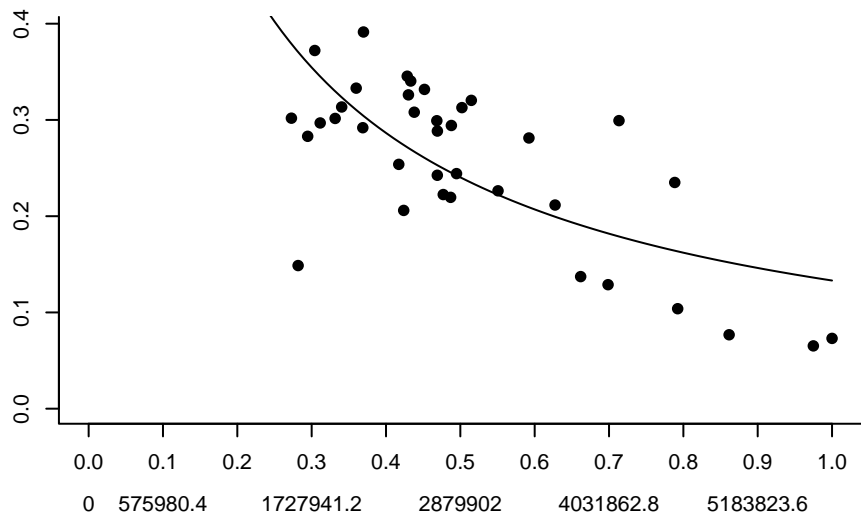YFINATL Linear – Young: DIC = 56166.6

YFINATL Type II – Young: DIC = 56699.2

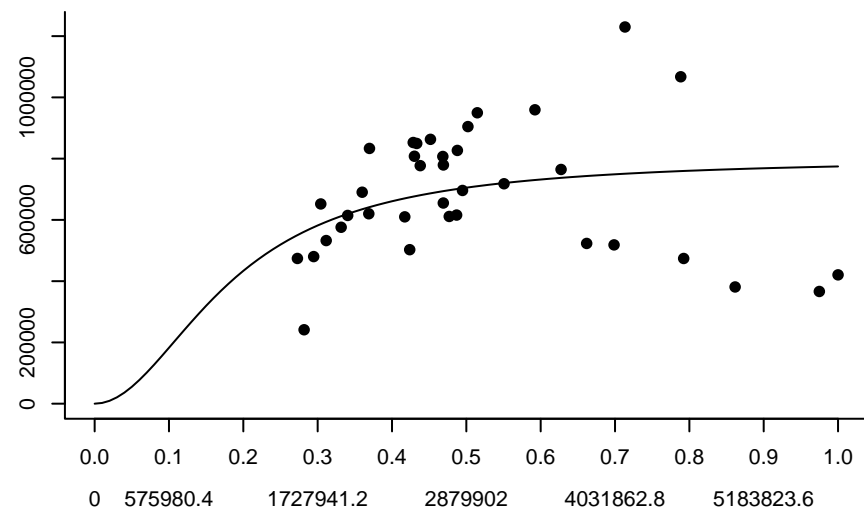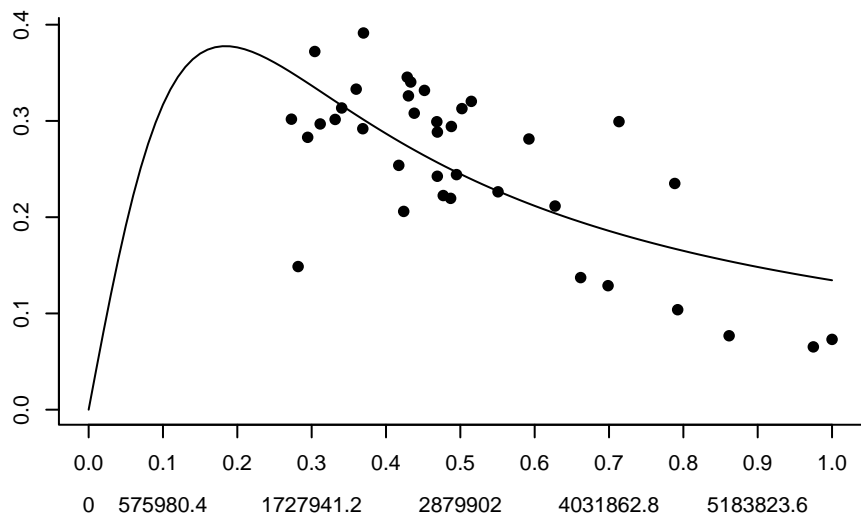YFINATL Type III – Young: DIC = 54562.8

YFINATL Linear – Old: DIC = 1933420

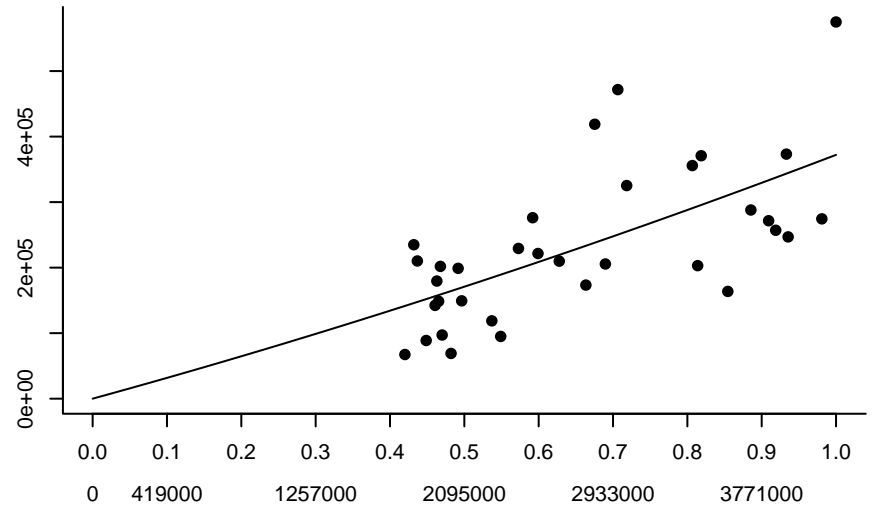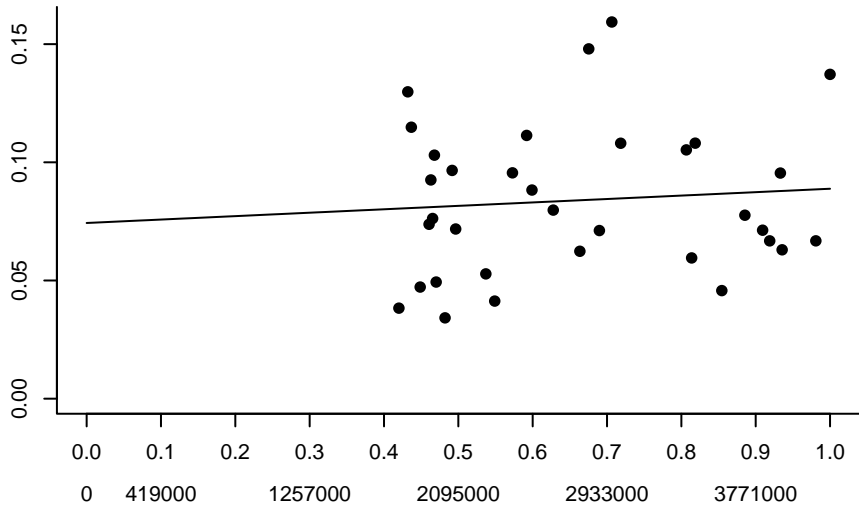YFINATL Type II – Old: DIC = 2859460

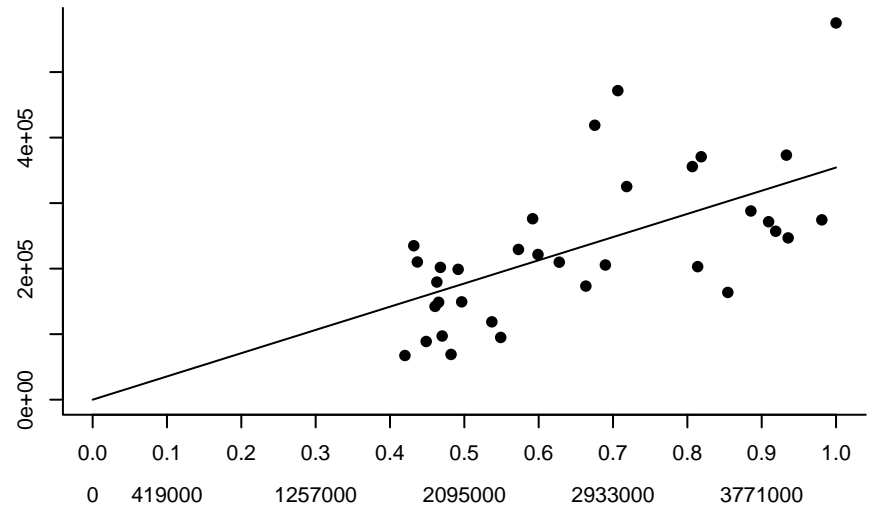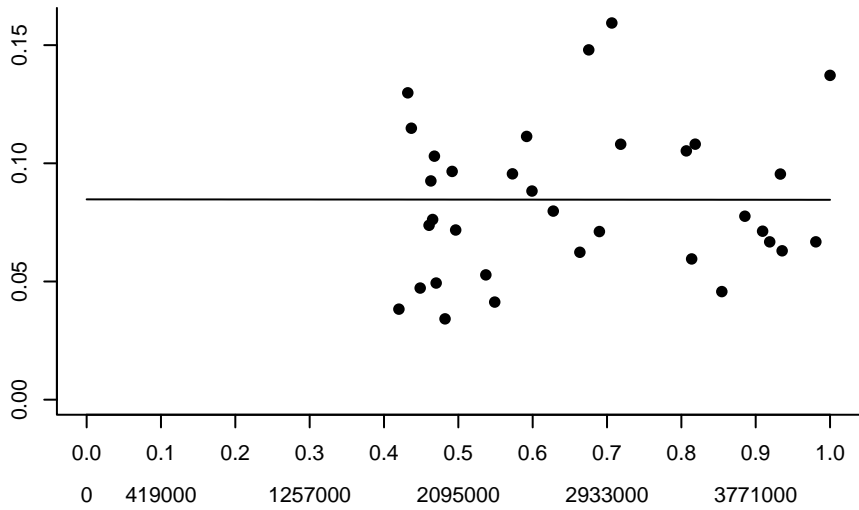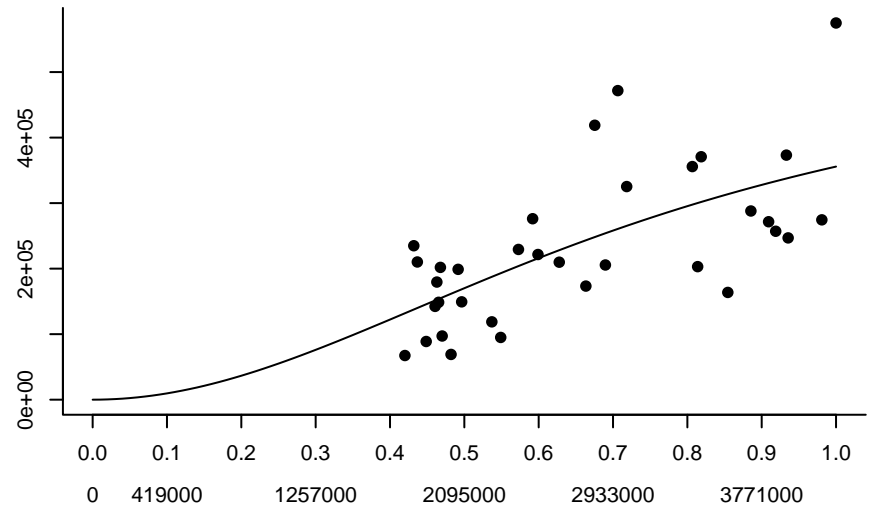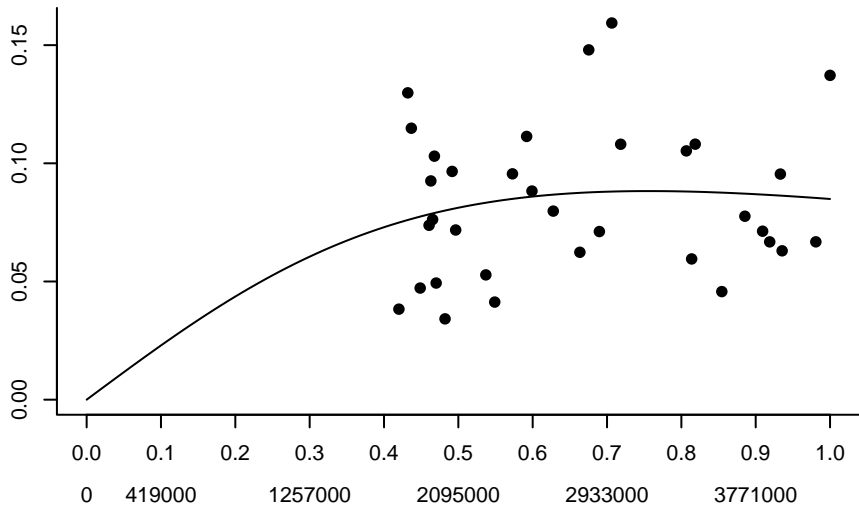YFINATL Type III – Old: DIC = 2709310

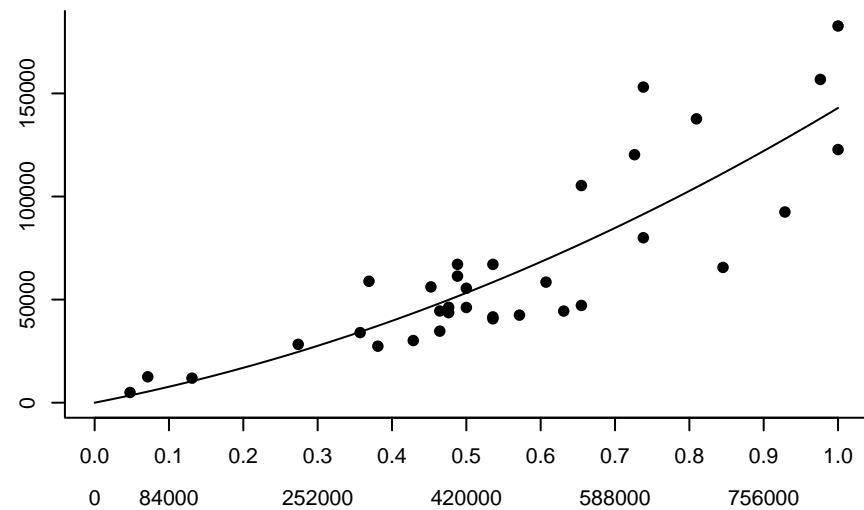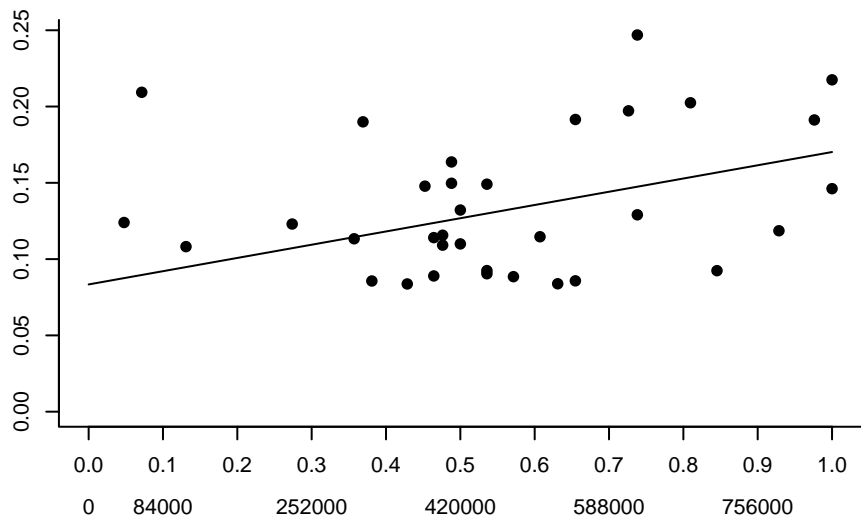YSOLEBSAlf Linear – Young: DIC = 1125140
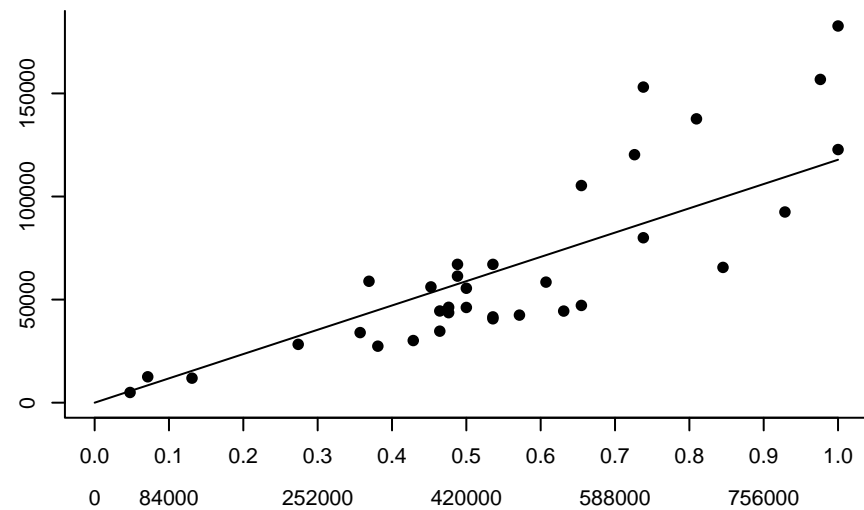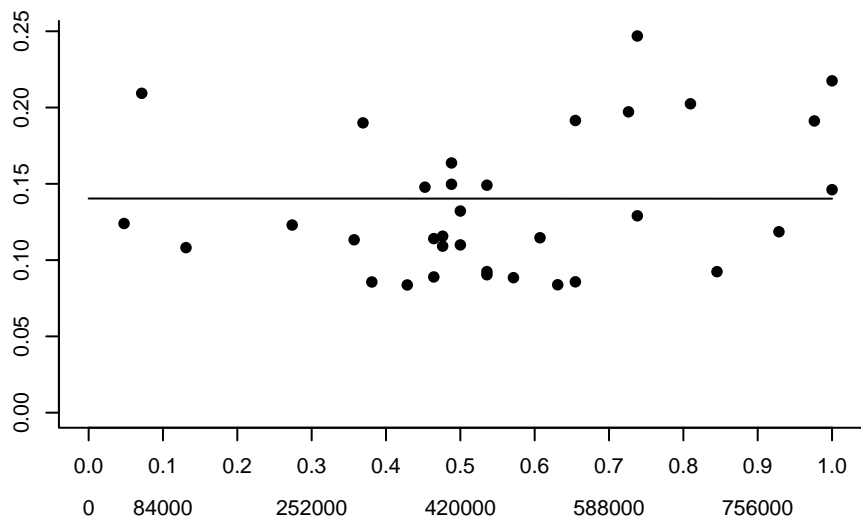
YSOLEBSAlf Type II – Young: DIC = 1134370

YSOLEBSAlf Type III – Young: DIC = 1104380

YSOLEBSAIf Linear – Old: DIC = 240188

YSOLEBSAIf Type II – Old: DIC = 288694

YSOLEBSAIf Type III – Old: DIC = 301261