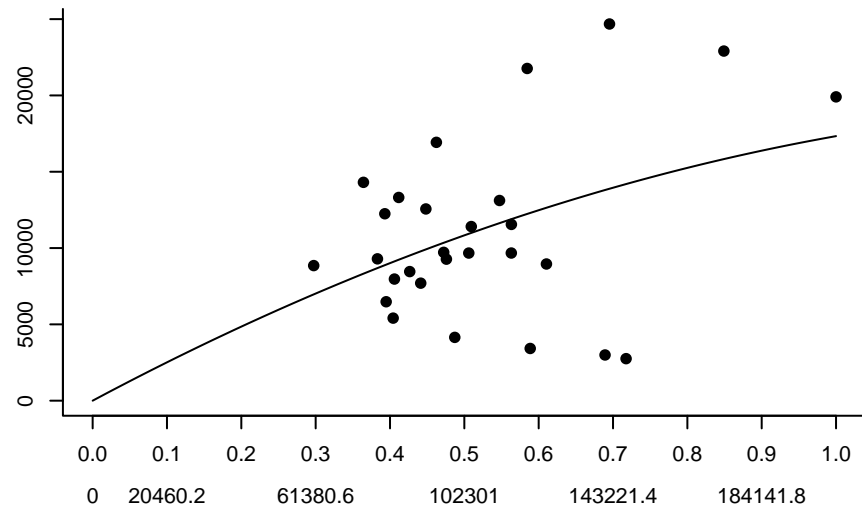
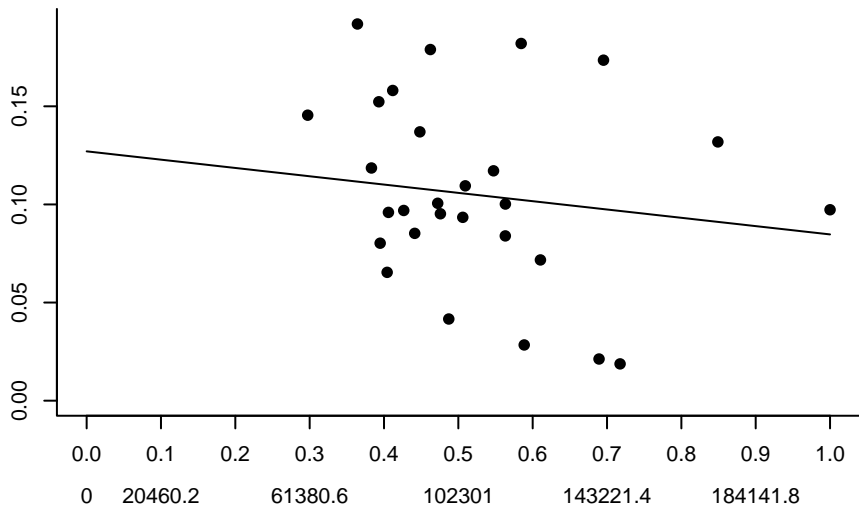
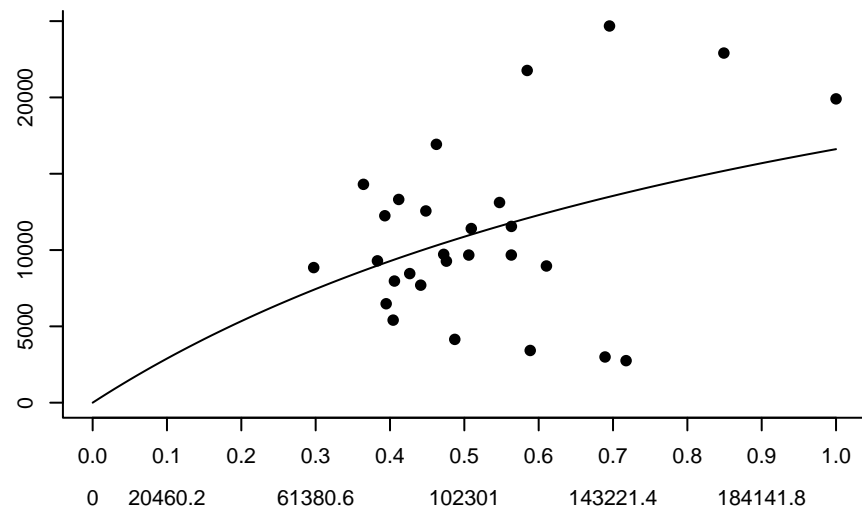
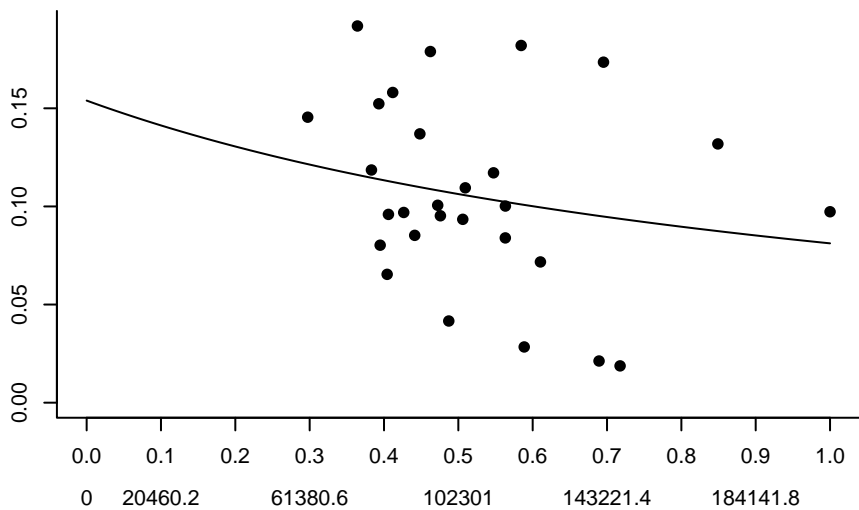


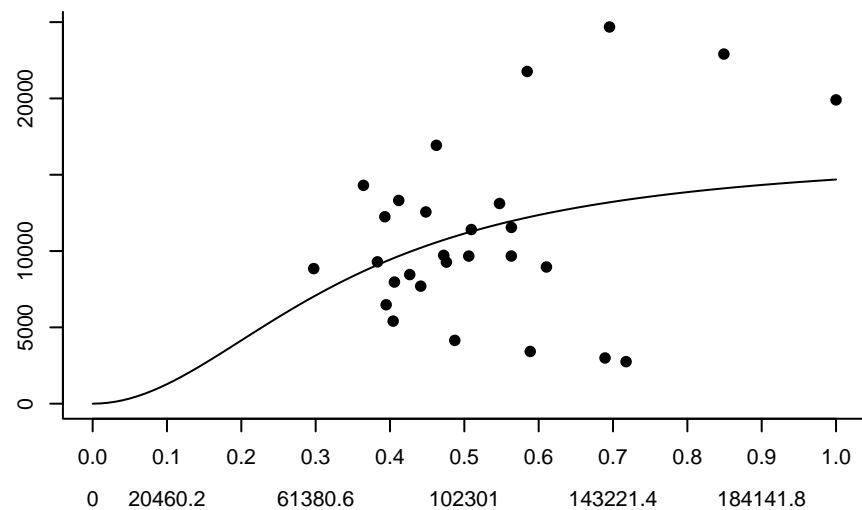
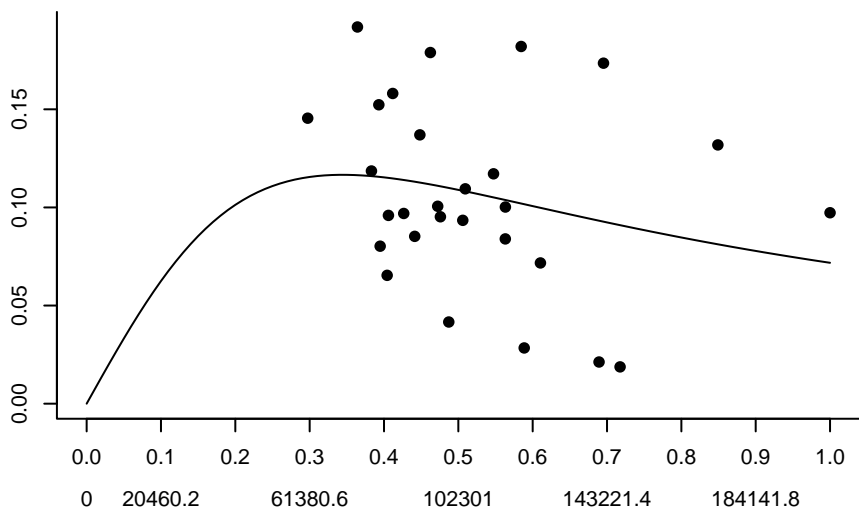
AMPL5YZ Linear – DIC = 80695.2



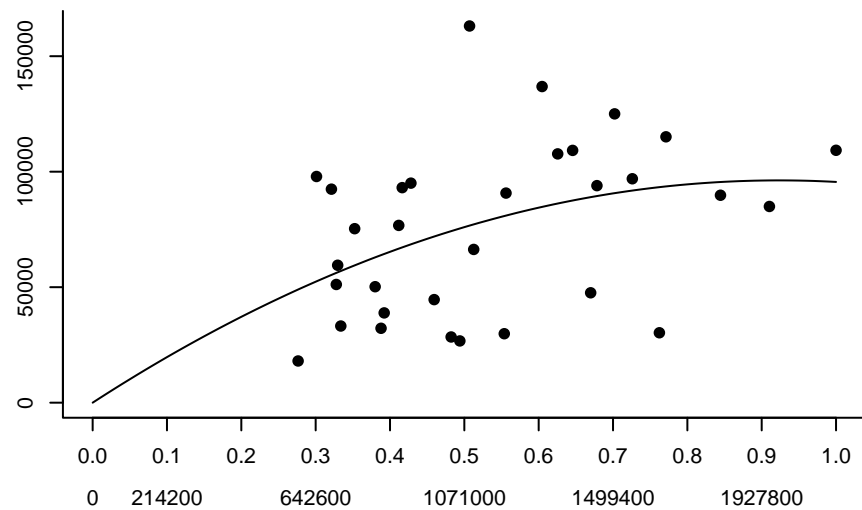
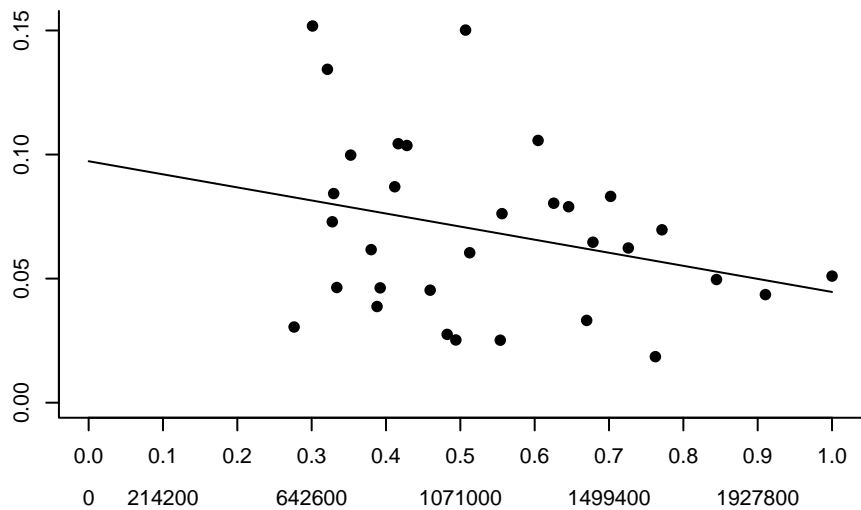
AMPL5YZ Type II – DIC = 80019.7



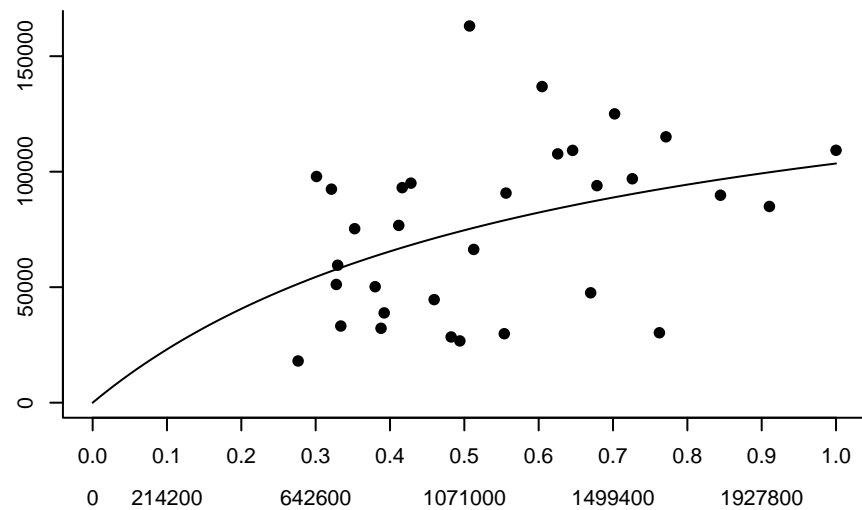
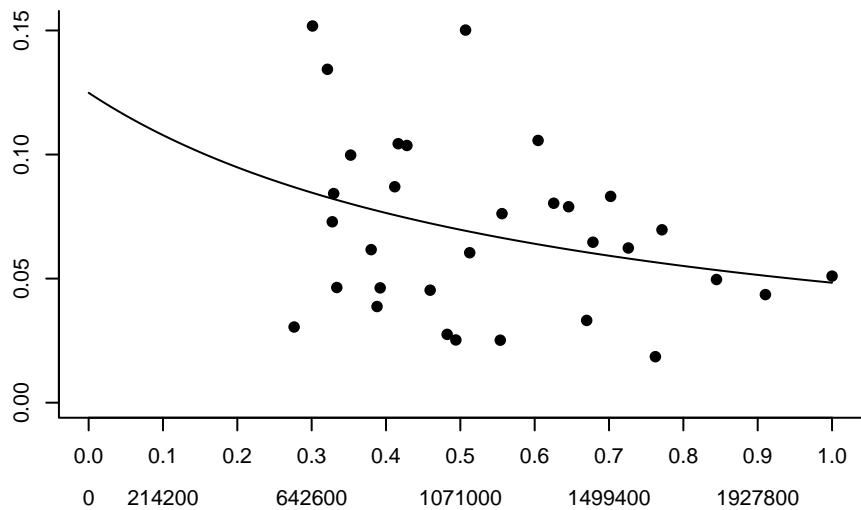
AMPL5YZ Type III – DIC = 82354.3



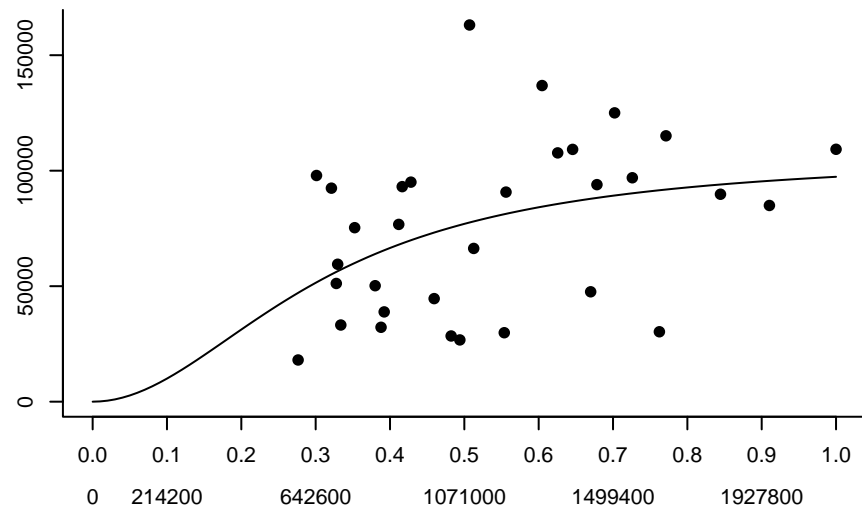
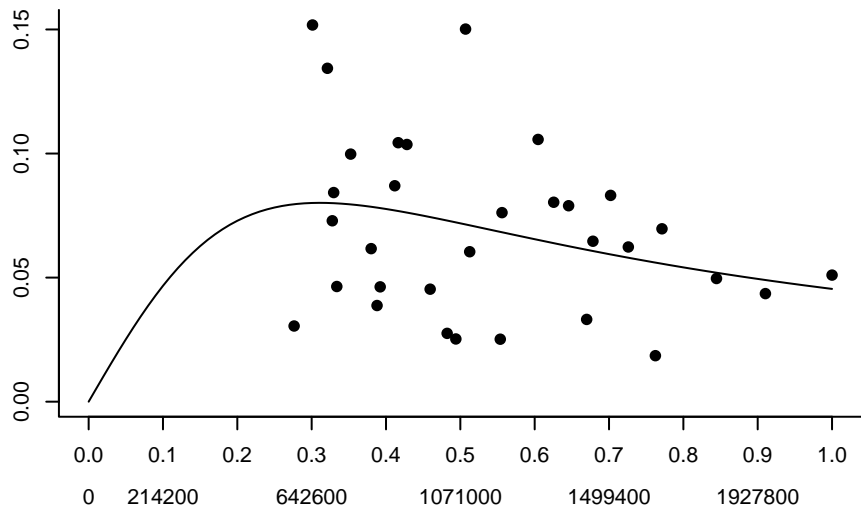
ATKABSAI Linear – DIC = 531962



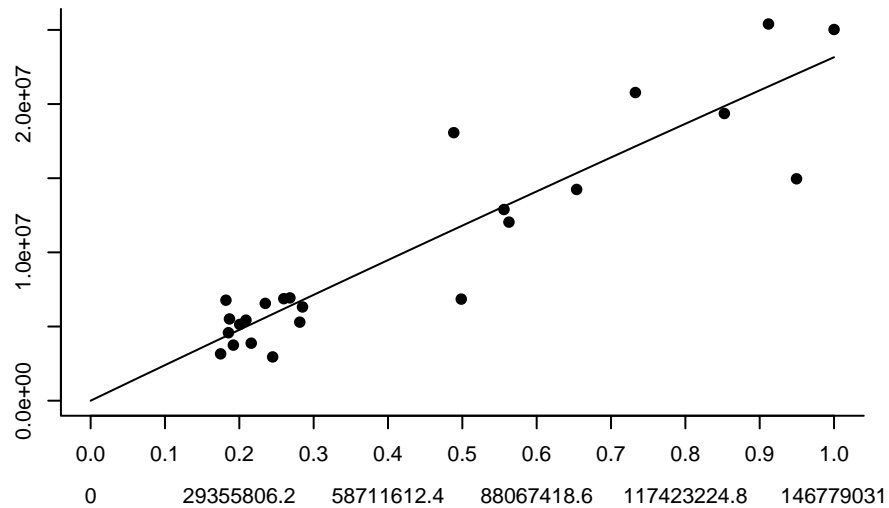
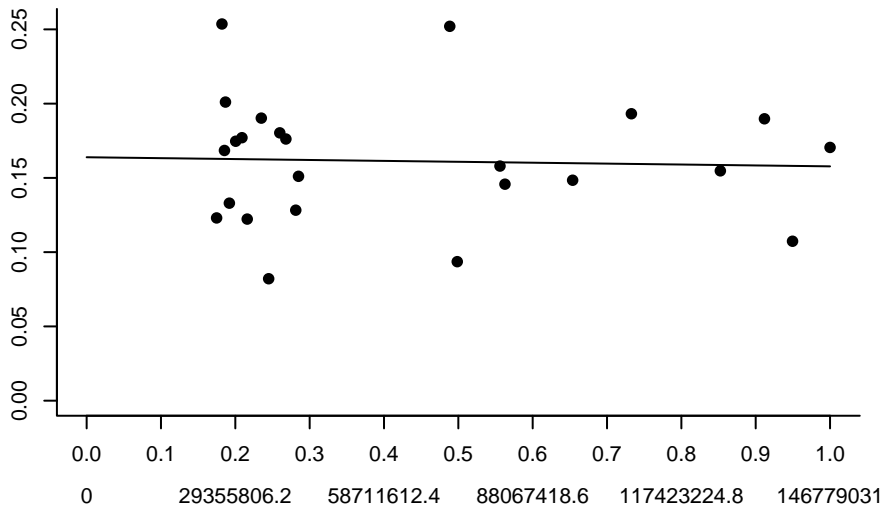
ATKABSAI Type II – DIC = 532721



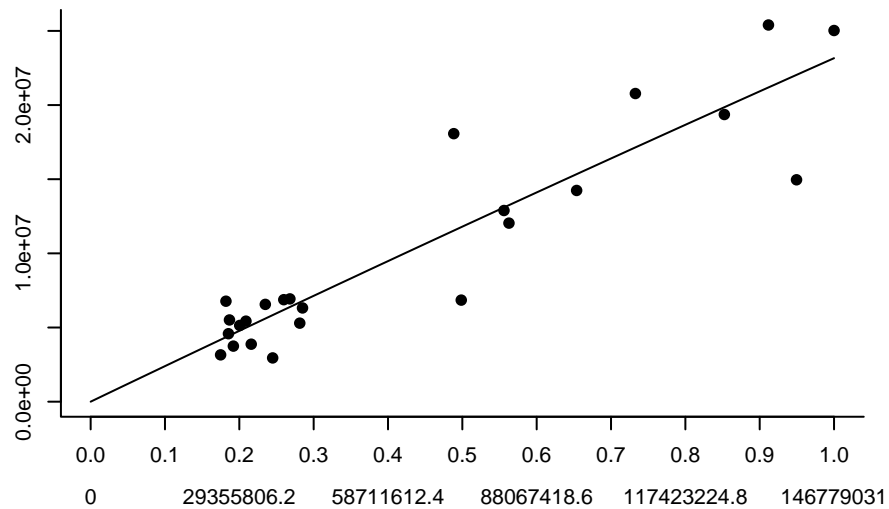
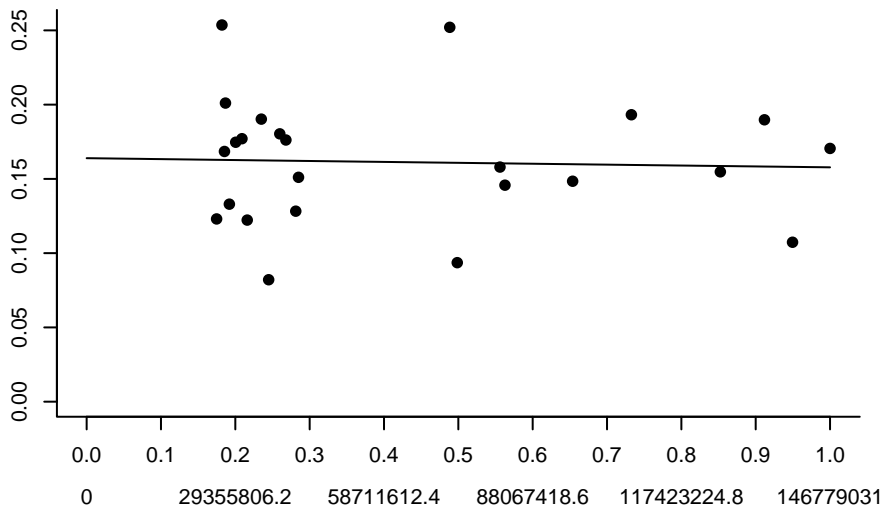
ATKABSAI Type III – DIC = 533126



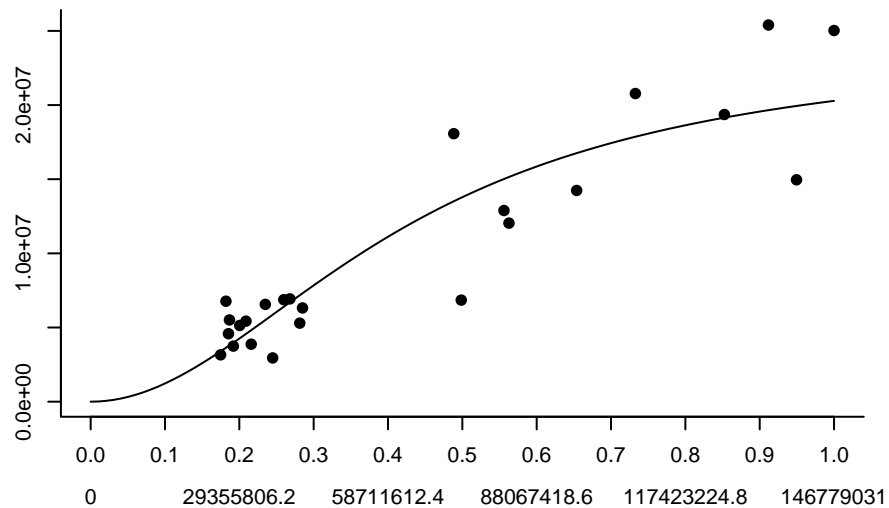
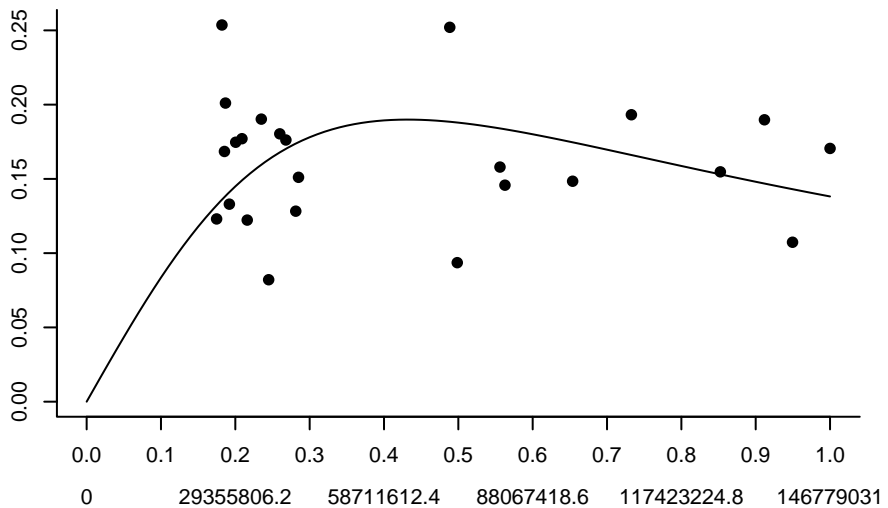
BWHITNEA Linear – DIC = 17383400



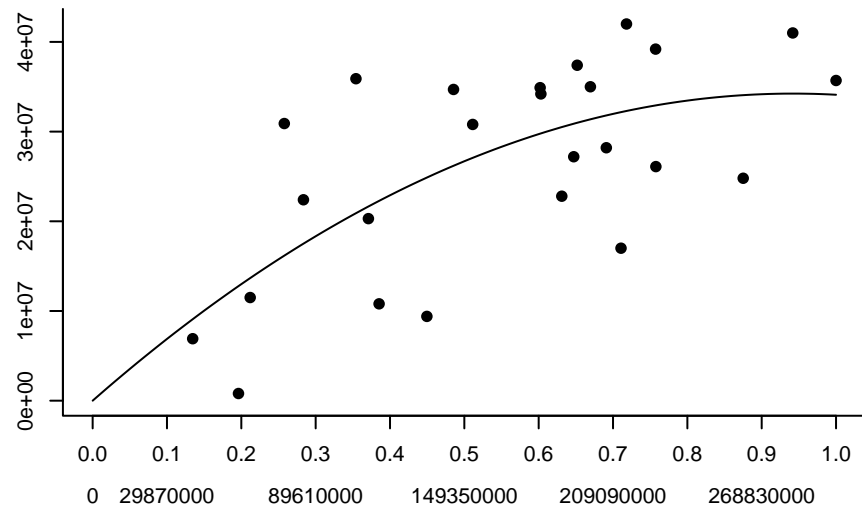
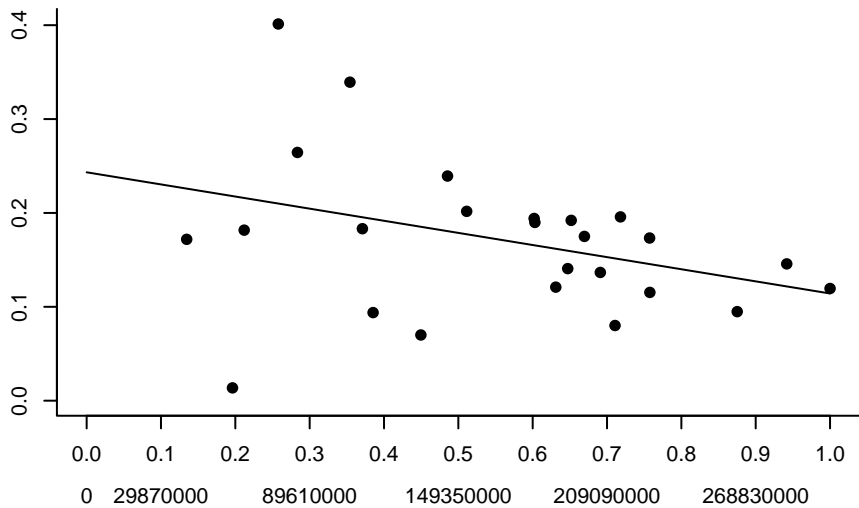
BWHITNEA Type II – DIC = 17383900



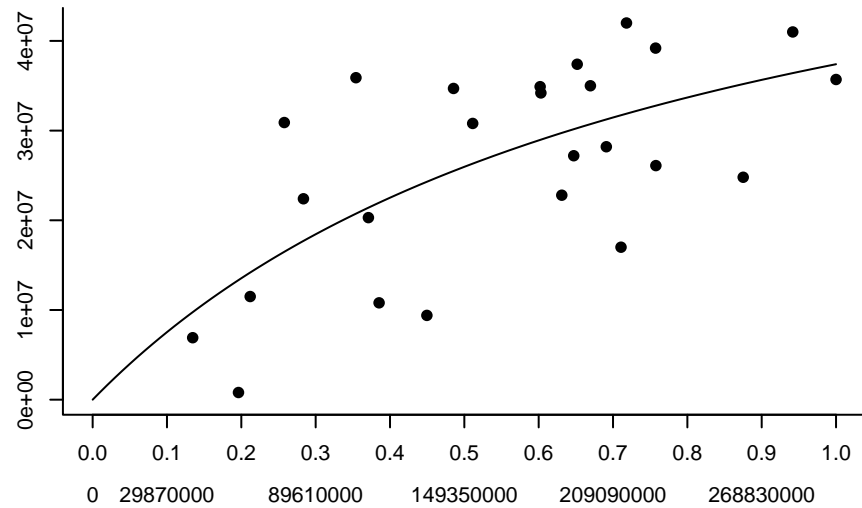
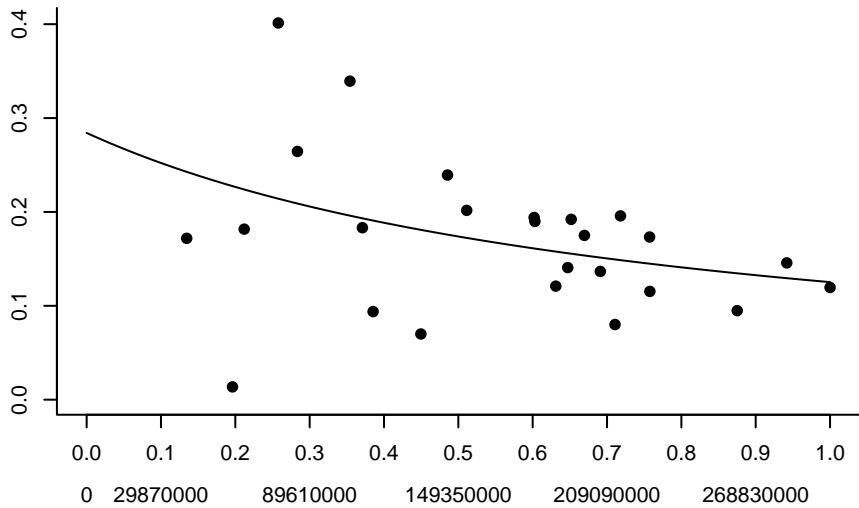
BWHITNEA Type III – DIC = 21033900



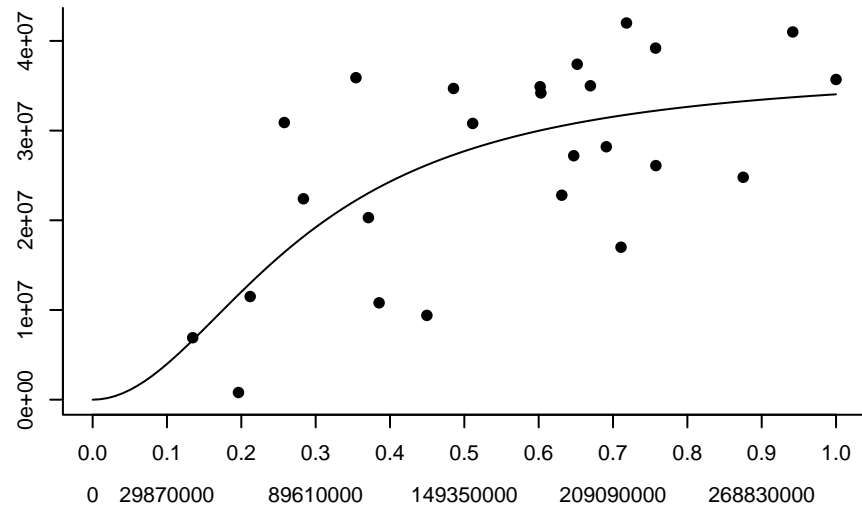
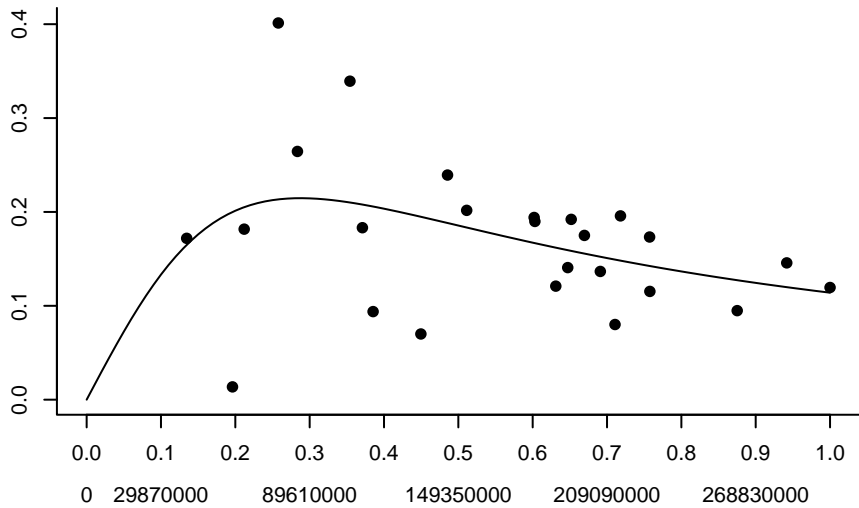
CAPEICE Linear – DIC = 106731000



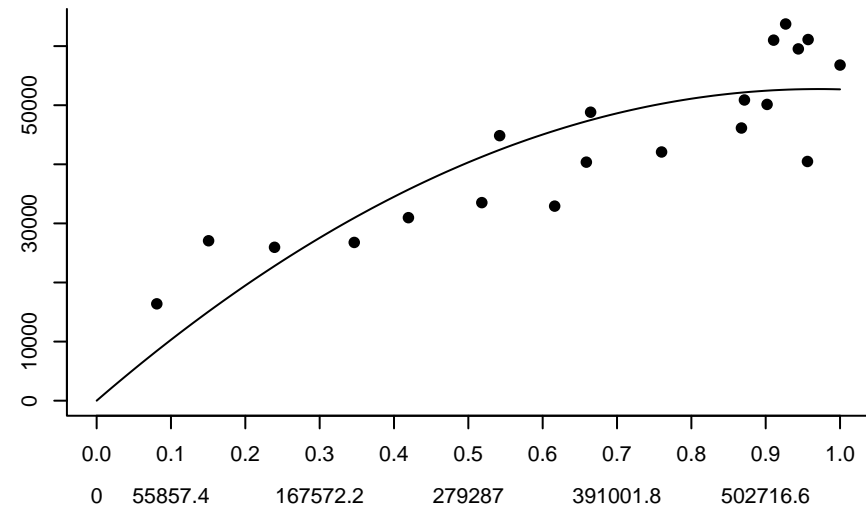
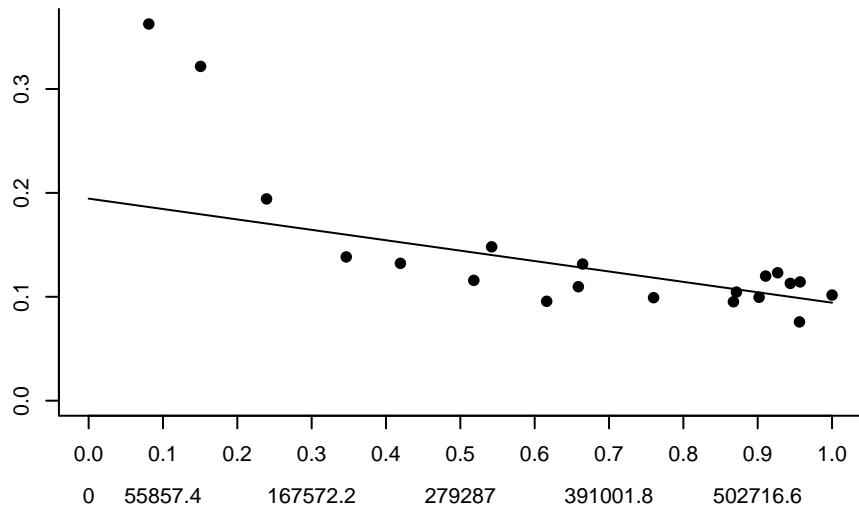
CAPEICE Type II – DIC = 107995000



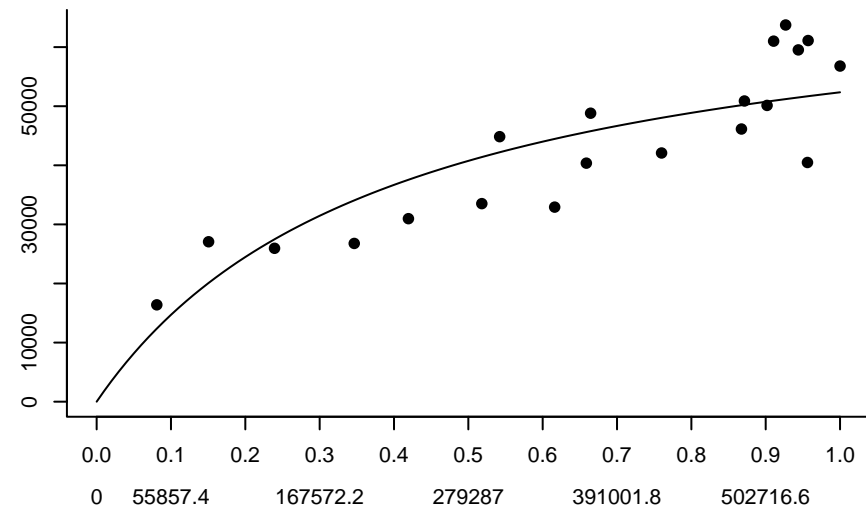
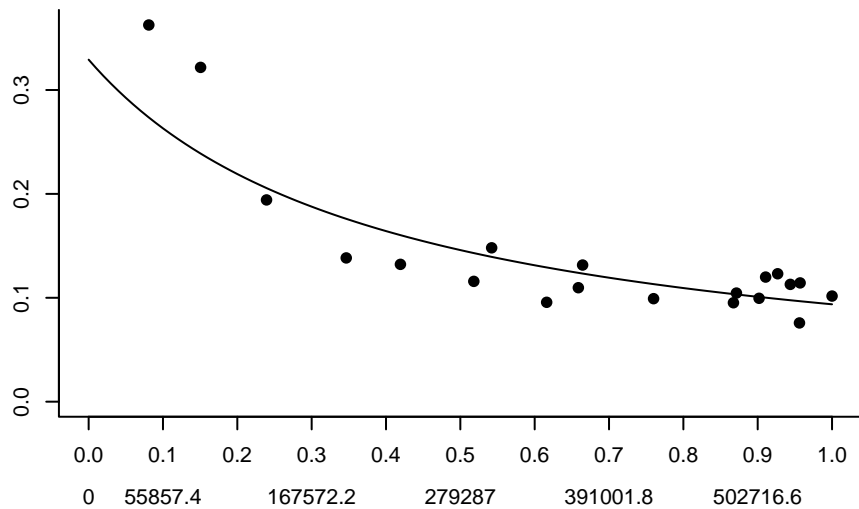
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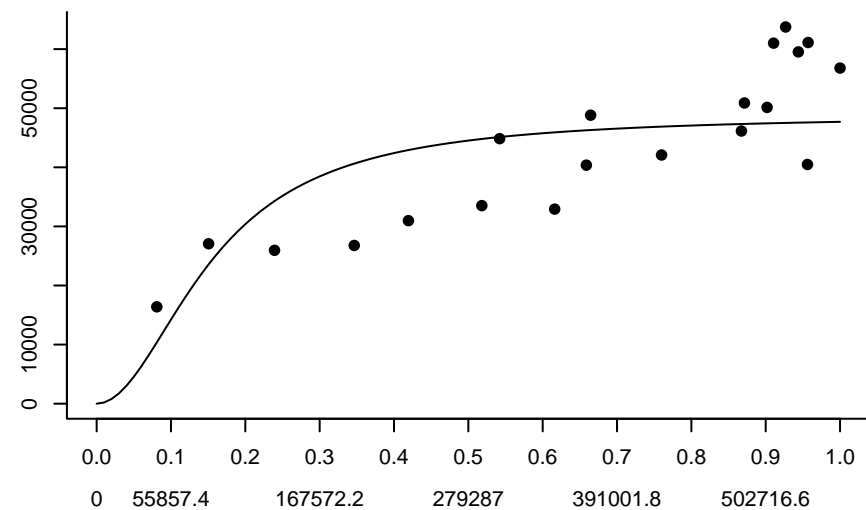
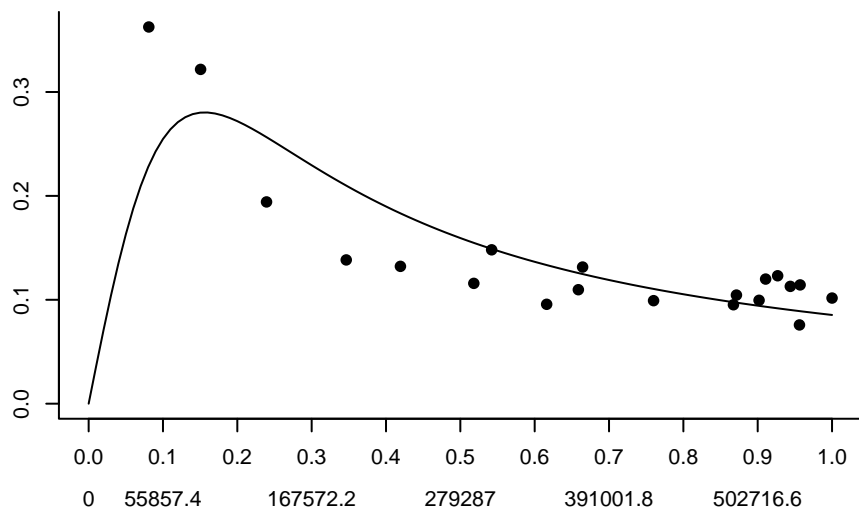
COD3Pn4RS Linear – DIC = 40130.6



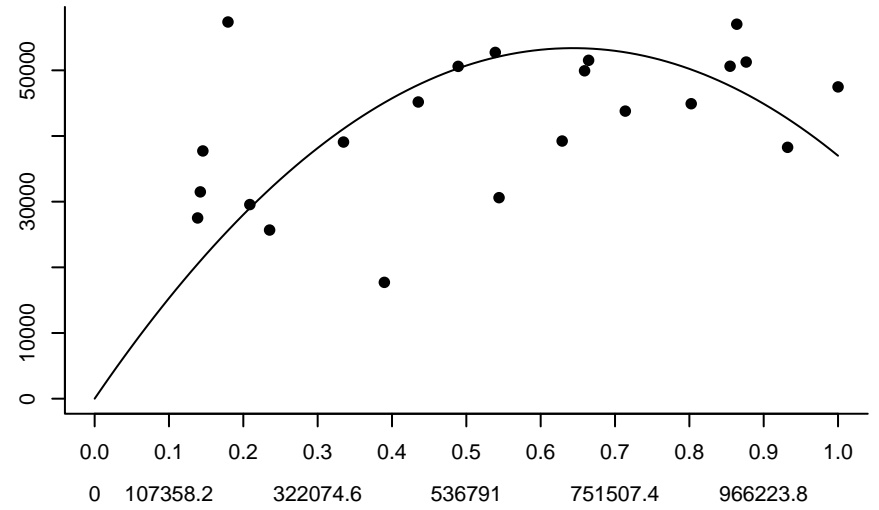
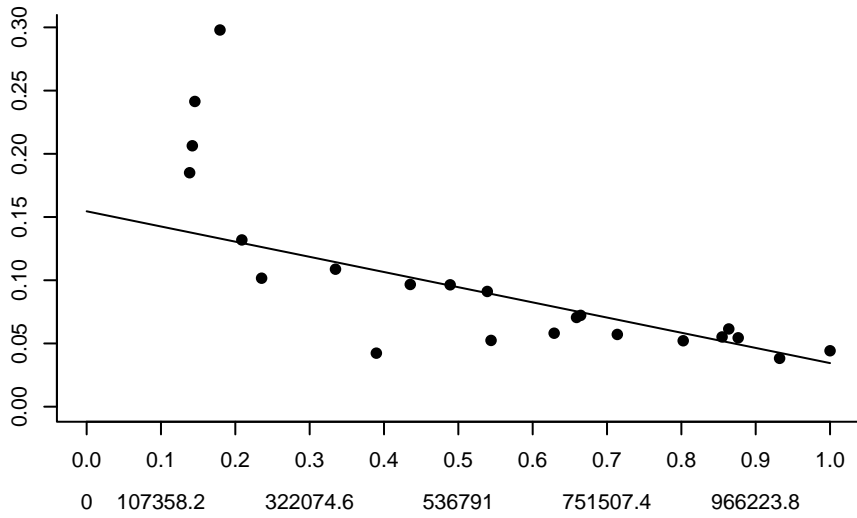
COD3Pn4RS Type II – DIC = 28168.2



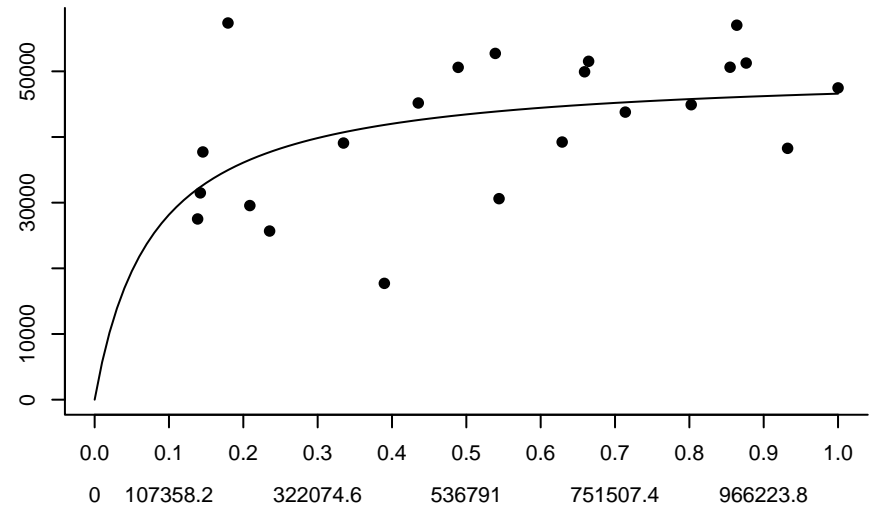
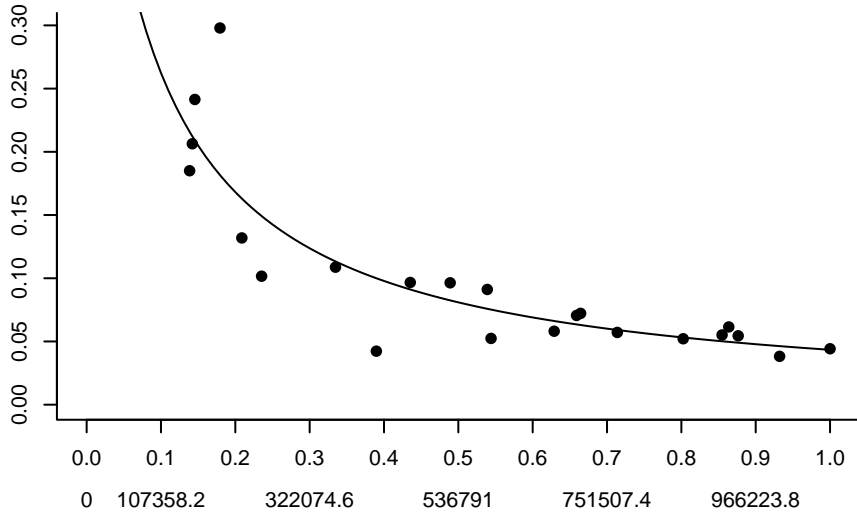
COD3Pn4RS Type III – DIC = 48834



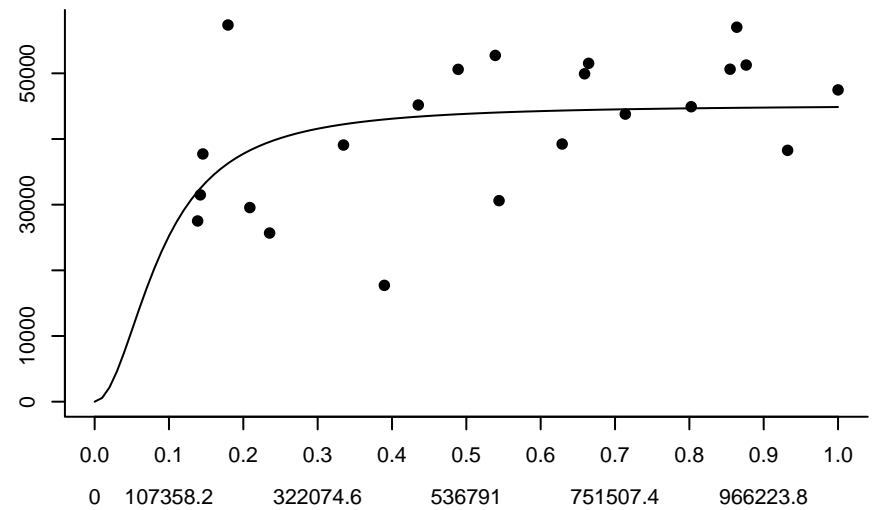
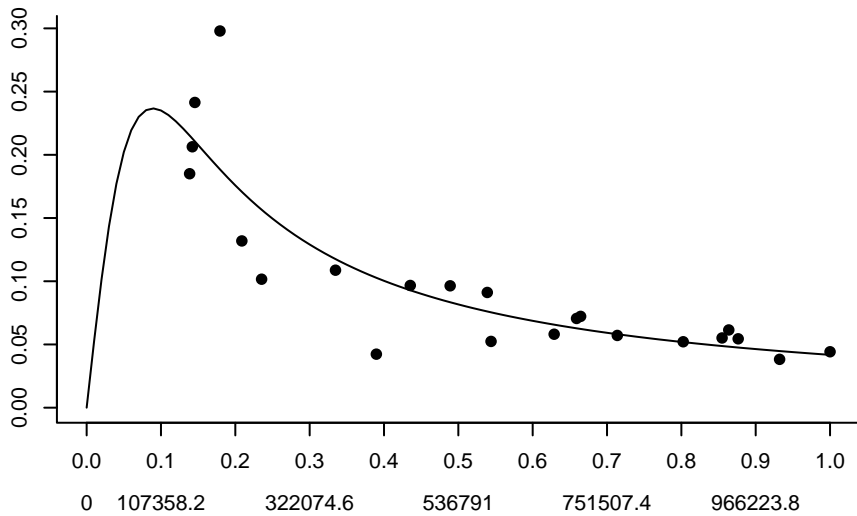
COD4TVn Linear – DIC = 105697



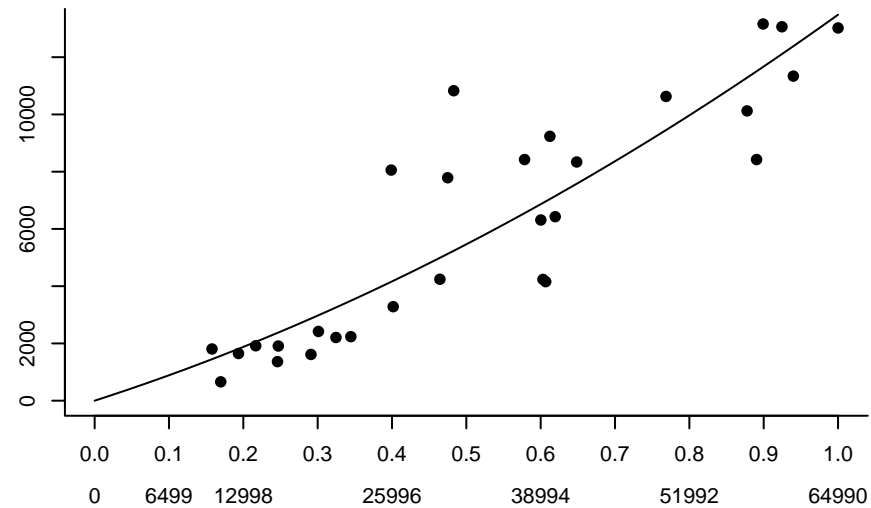
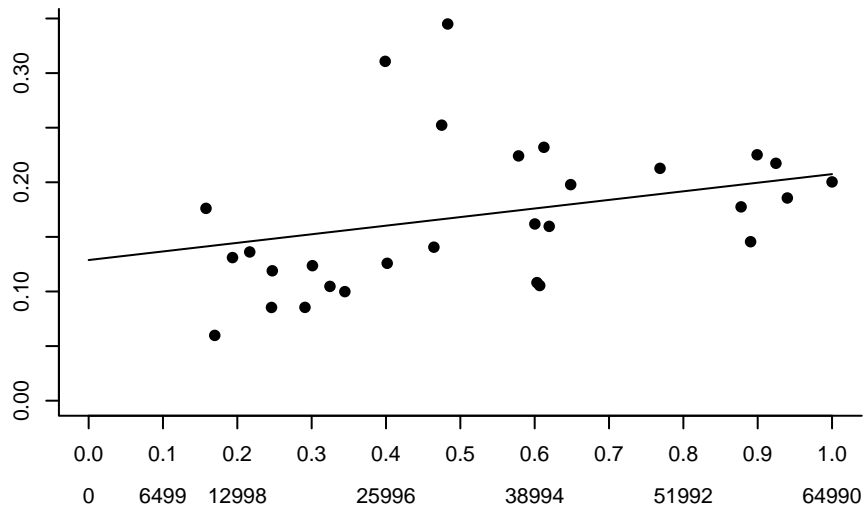
COD4TVn Type II – DIC = 59197.2



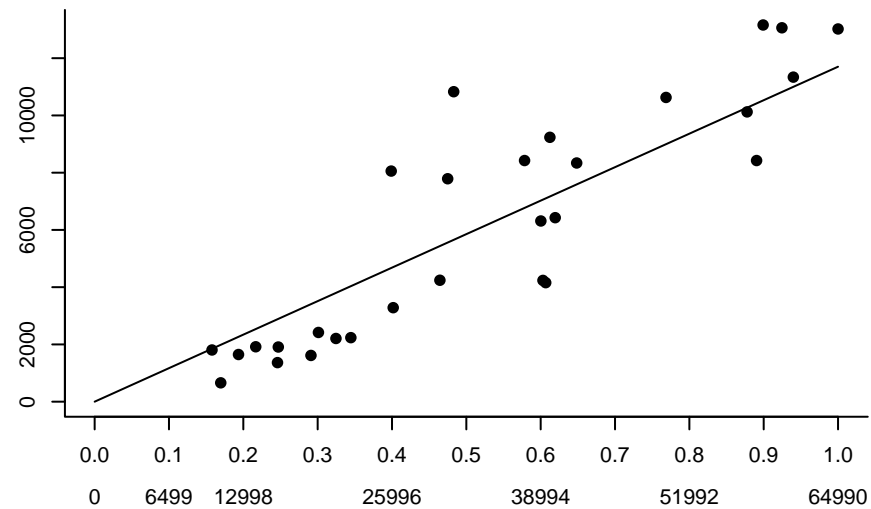
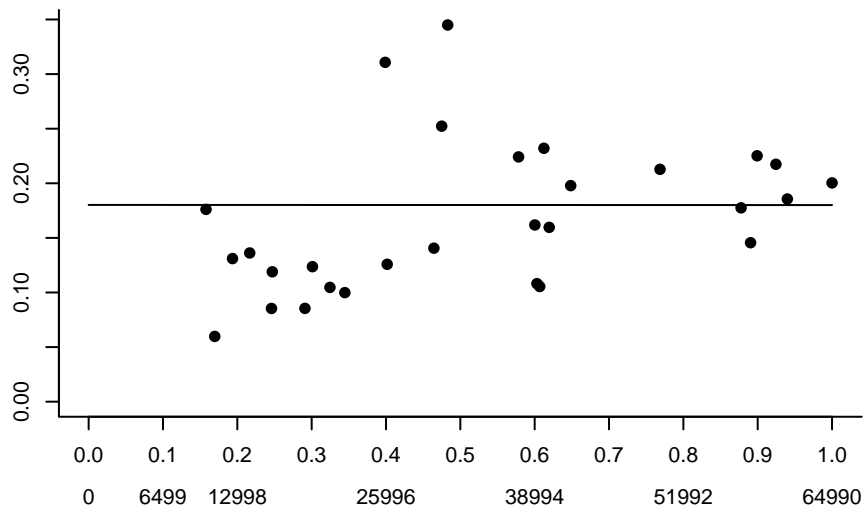
COD4TVn Type III – DIC = 62062.6



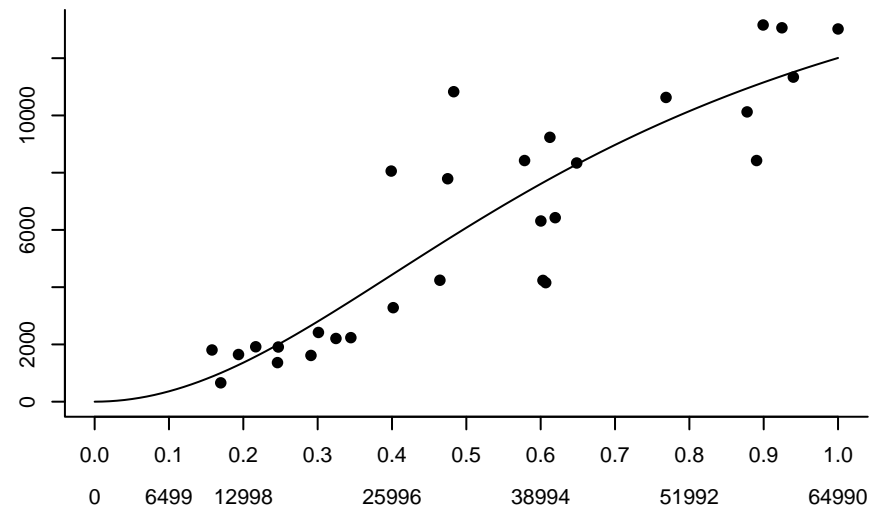
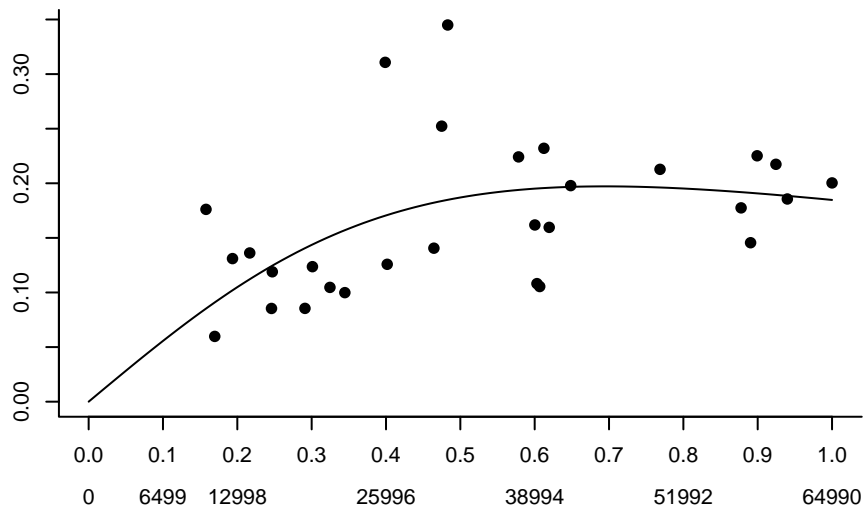
COD4X Linear – DIC = 21594.3



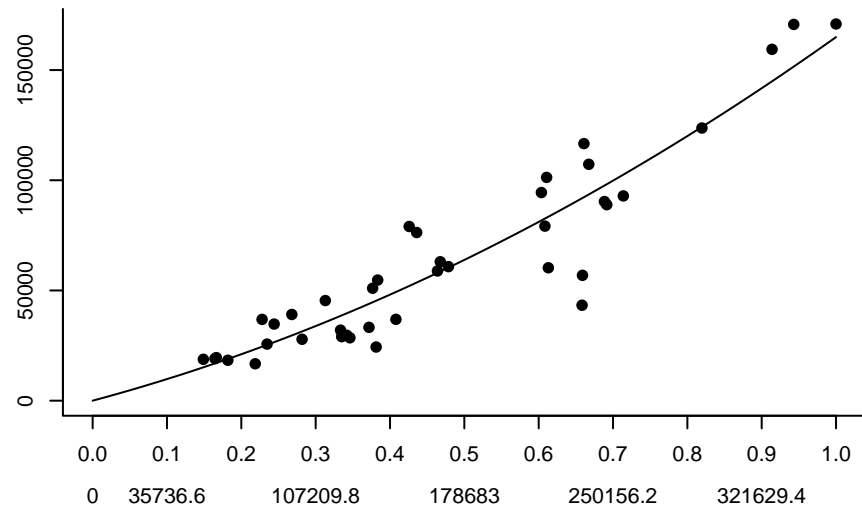
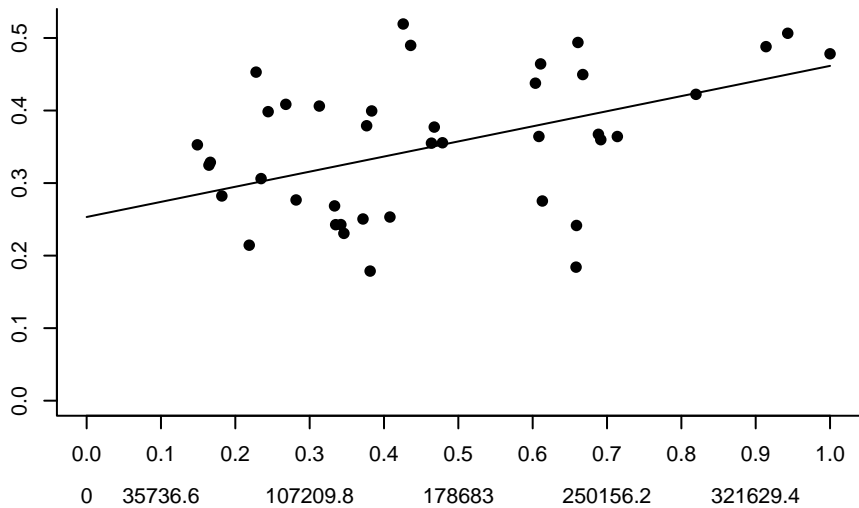
COD4X Type II – DIC = 23973.2



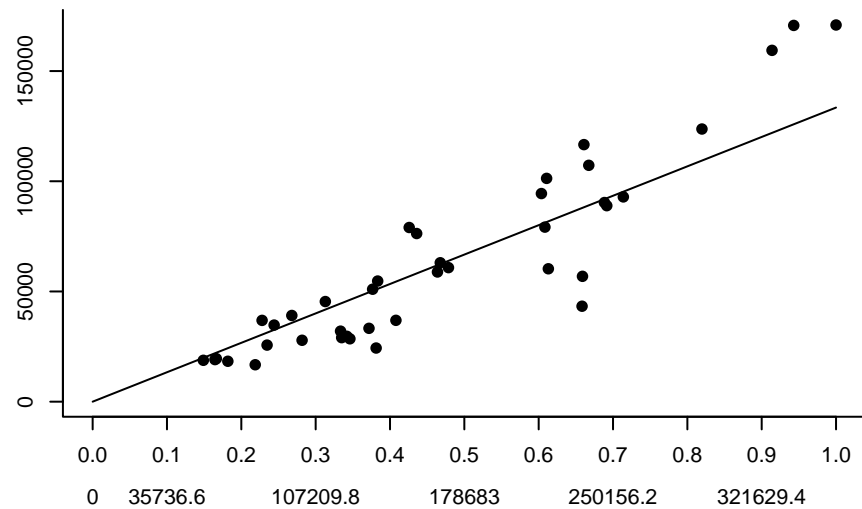
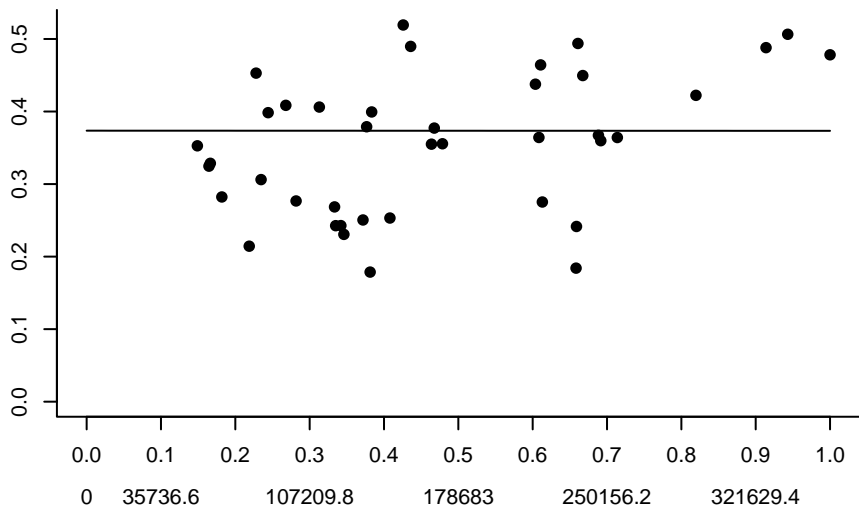
COD4X Type III – DIC = 20131.6



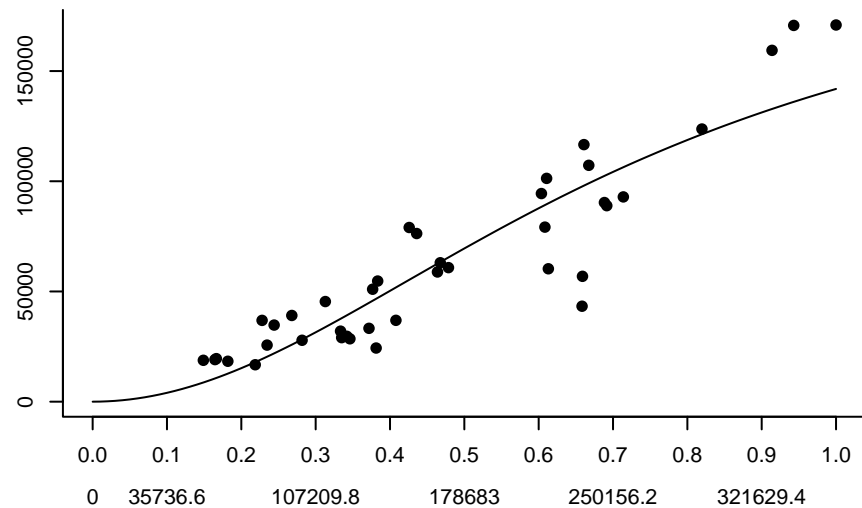
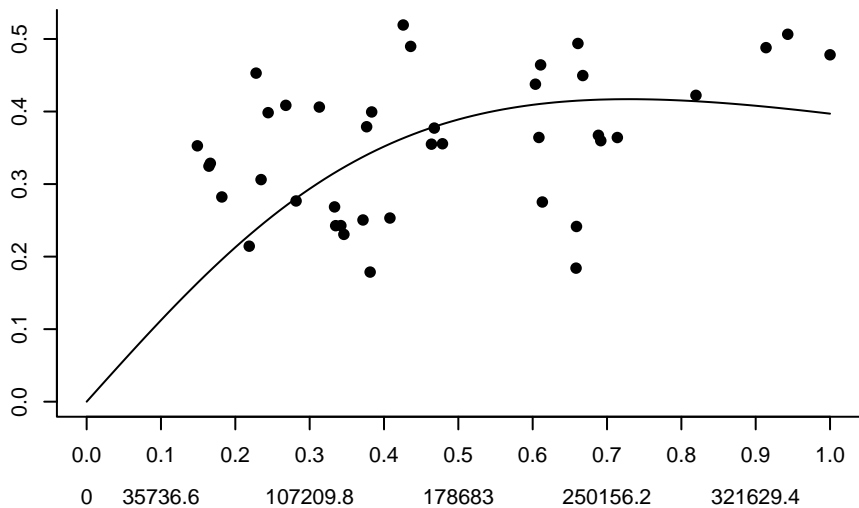
CODBA2224 Linear – DIC = 219835



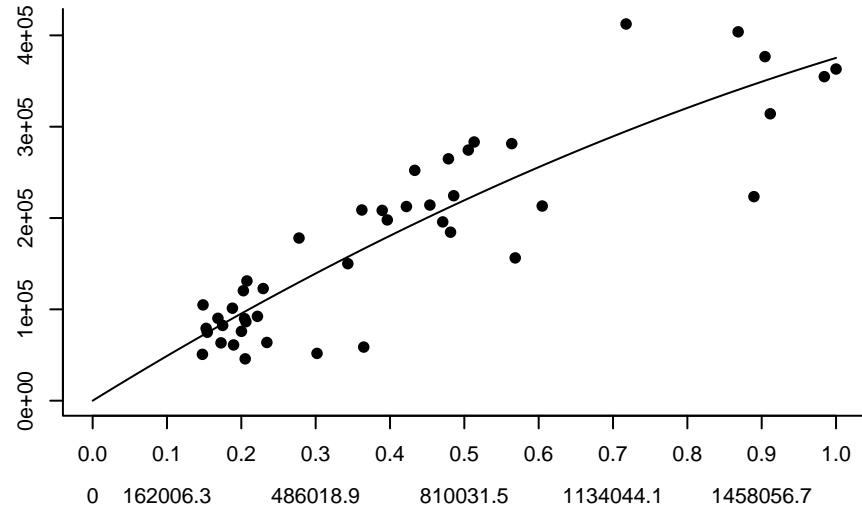
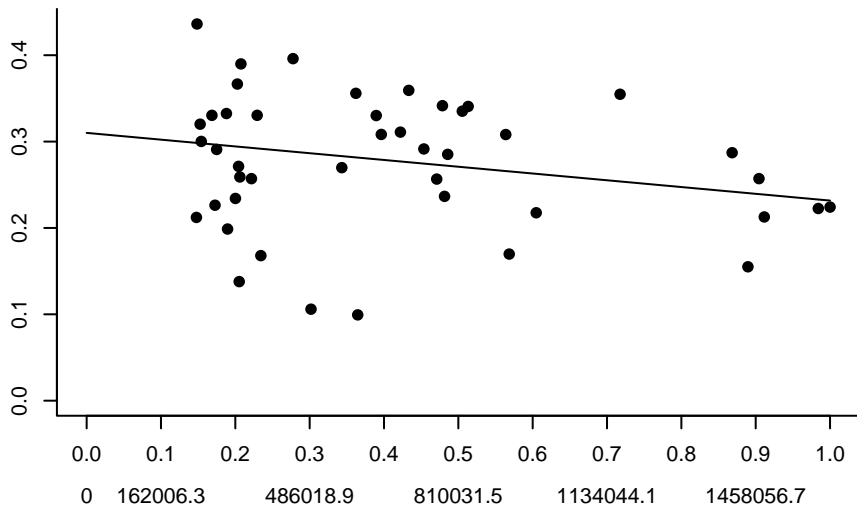
CODBA2224 Type II – DIC = 286885



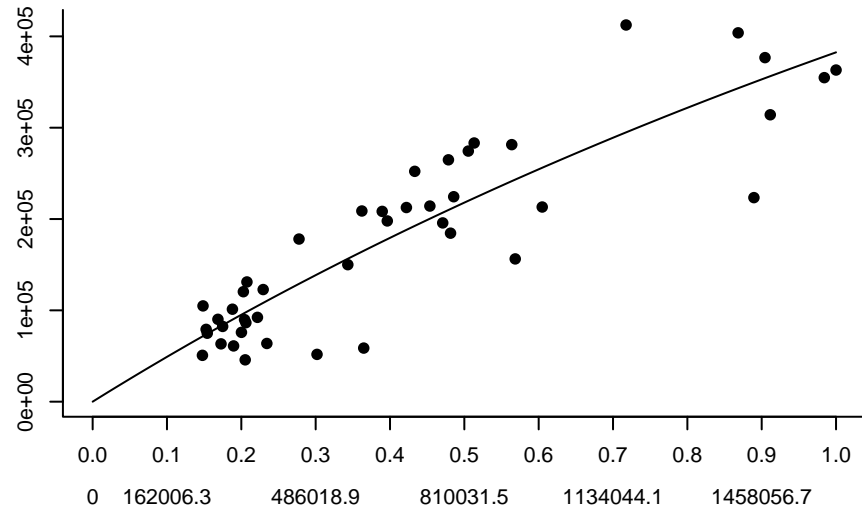
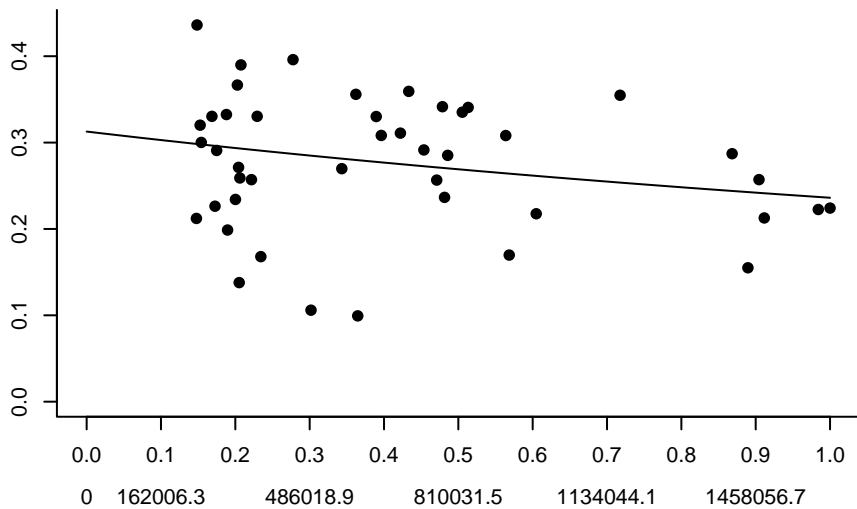
CODBA2224 Type III – DIC = 303831



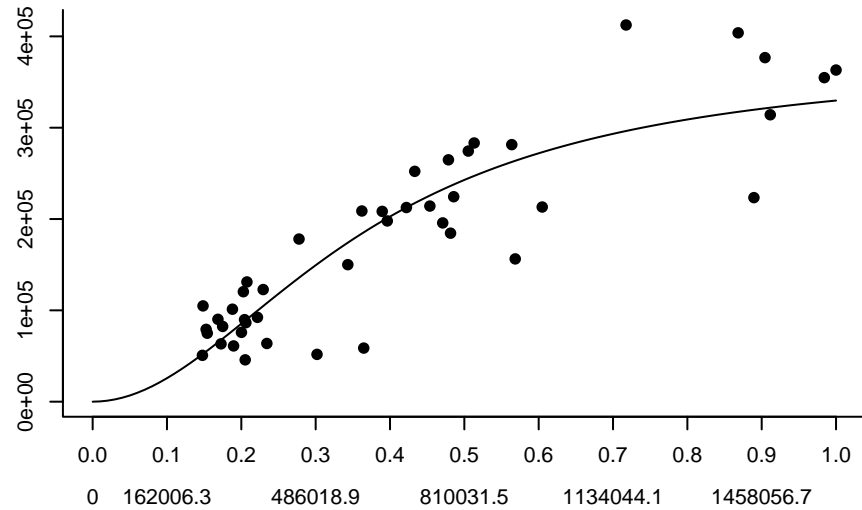
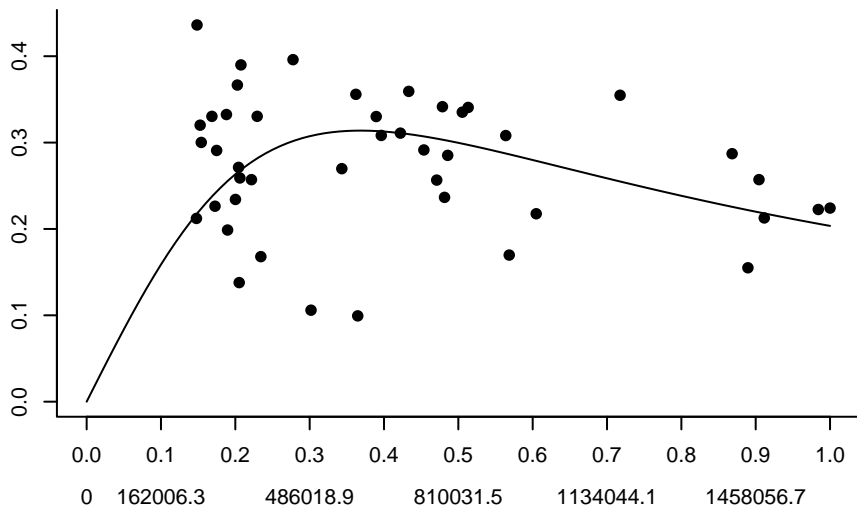
CODBA2532 Linear – DIC = 732336



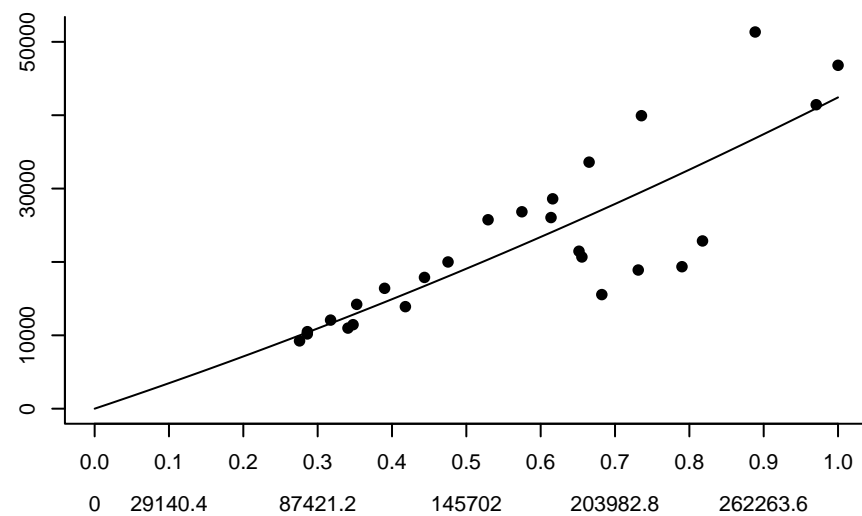
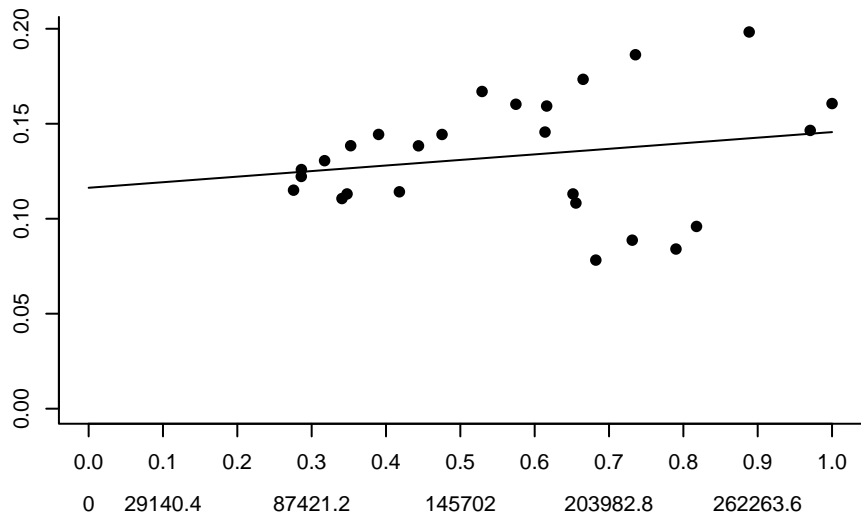
CODBA2532 Type II – DIC = 737867



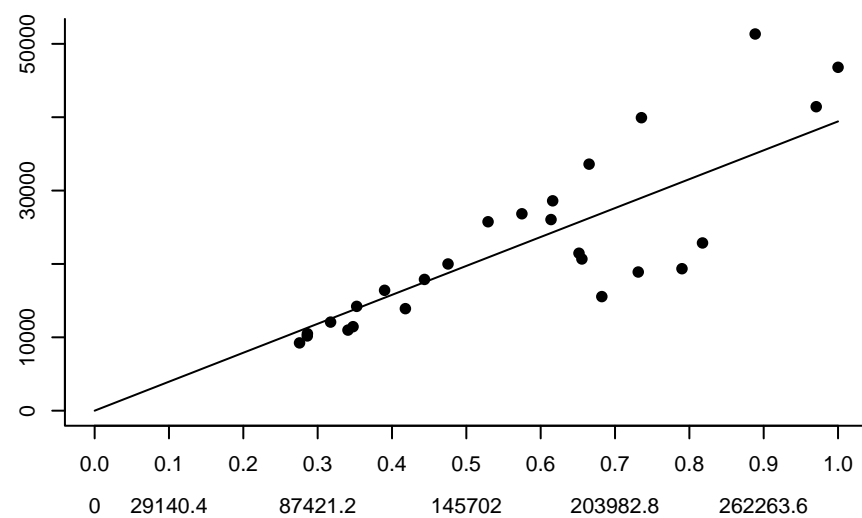
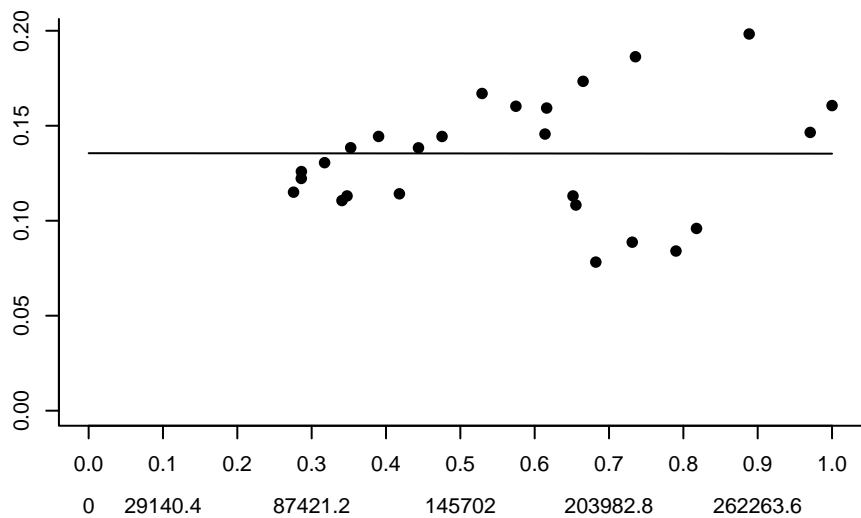
CODBA2532 Type III – DIC = 798391



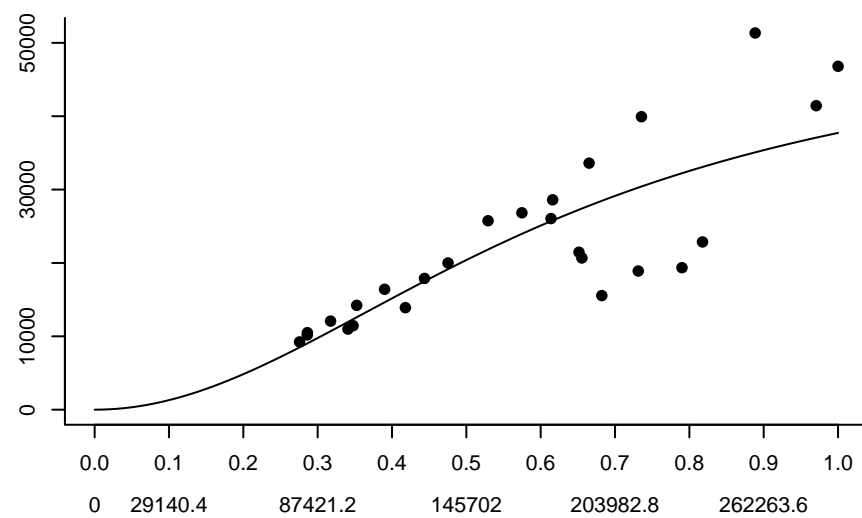
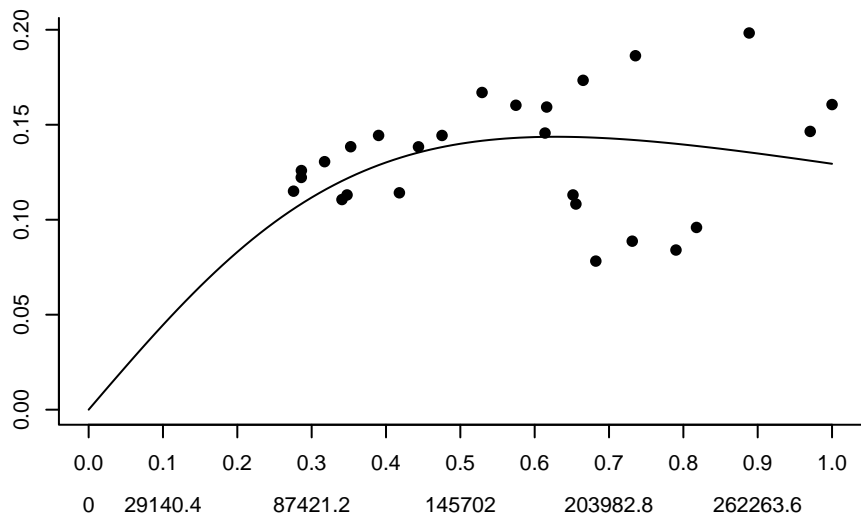
CODCOASTNOR Linear – DIC = 42620.5



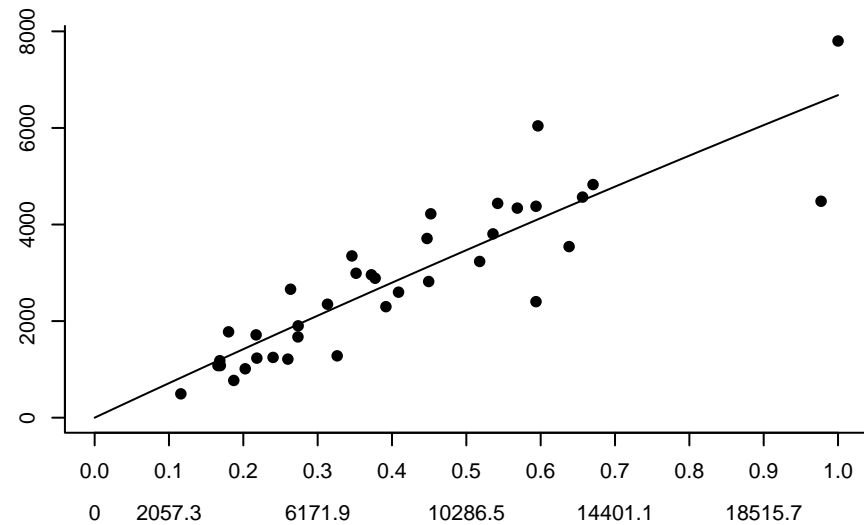
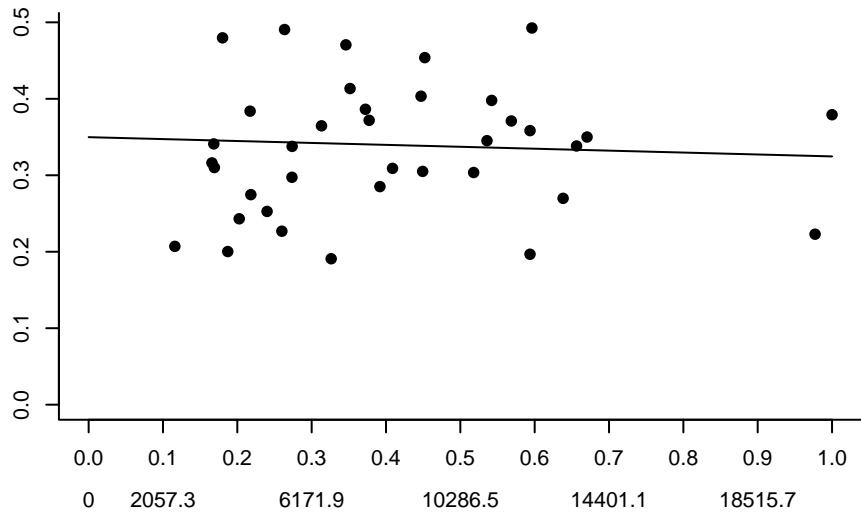
CODCOASTNOR Type II – DIC = 44110.1



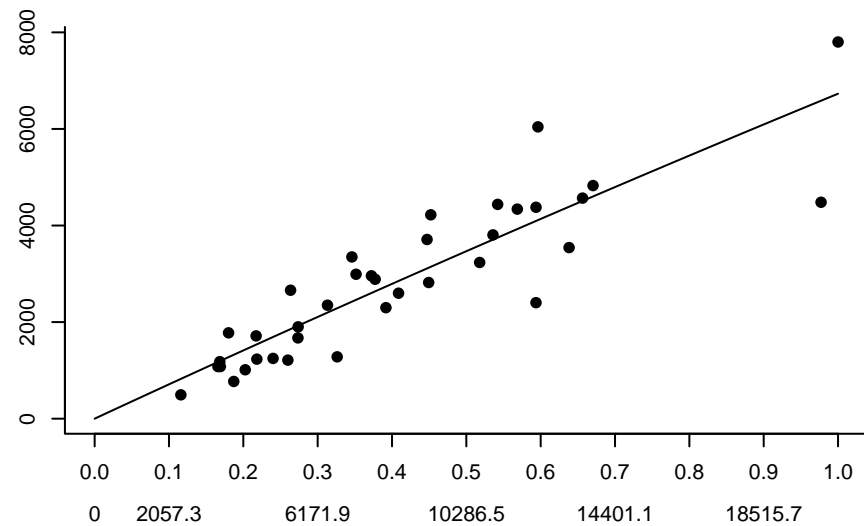
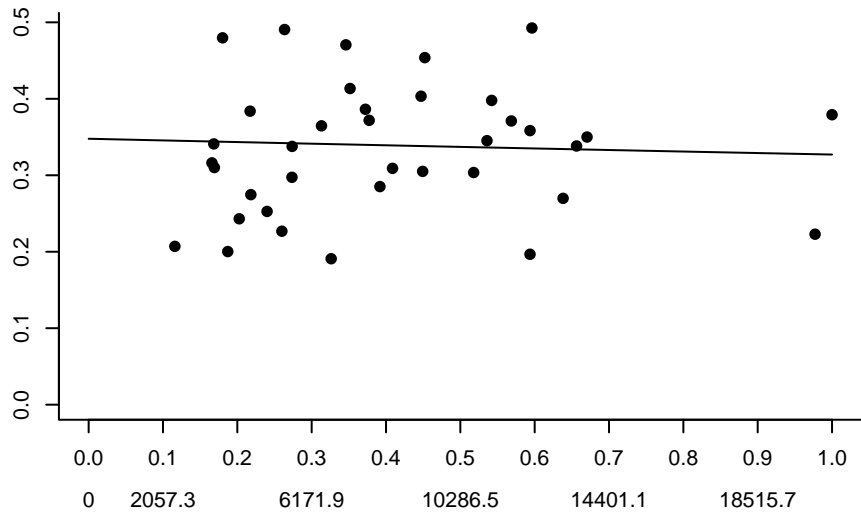
CODCOASTNOR Type III – DIC = 46960.3



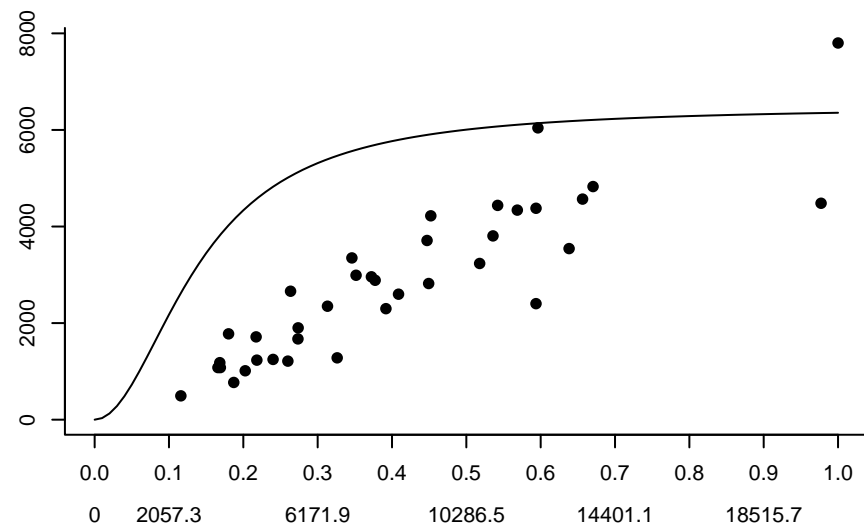
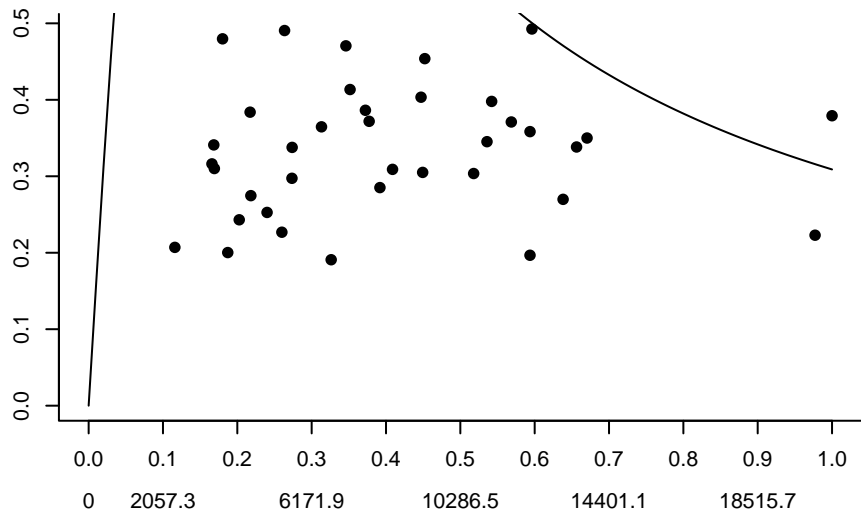
CODCS Linear – DIC = 9470.35



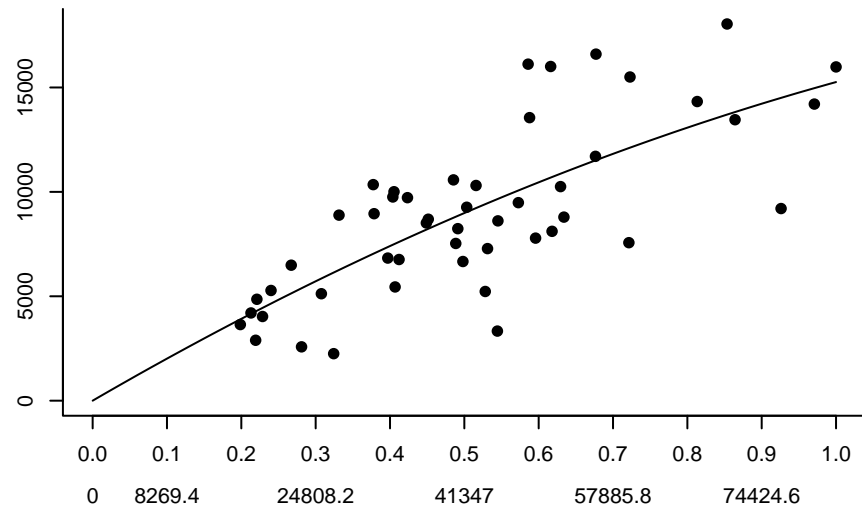
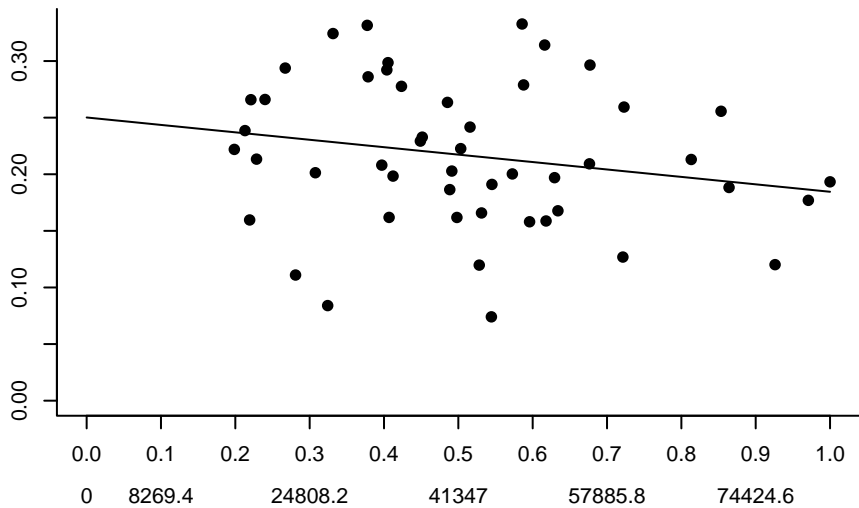
CODCS Type II – DIC = 9475.35



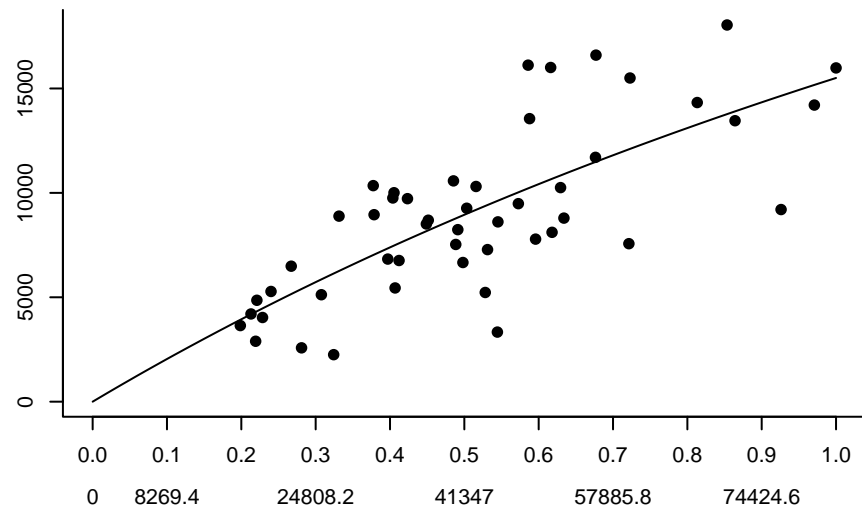
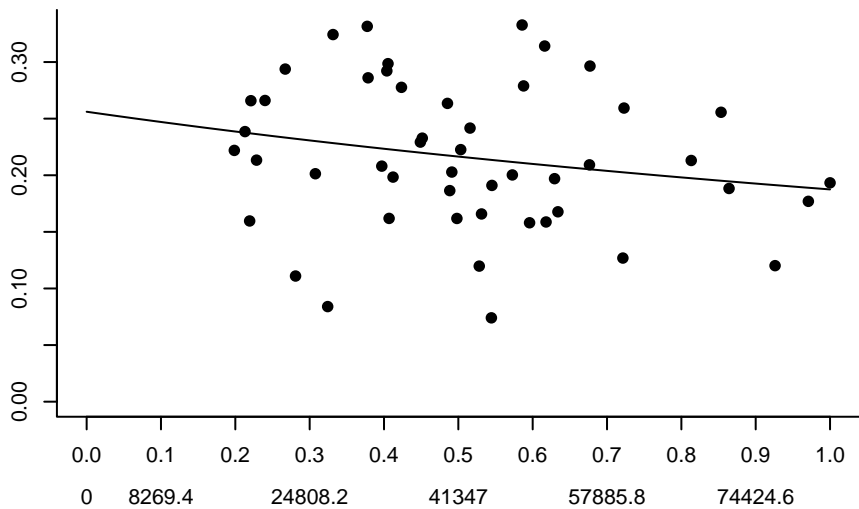
CODCS Type III – DIC = $-4.6154e+14$



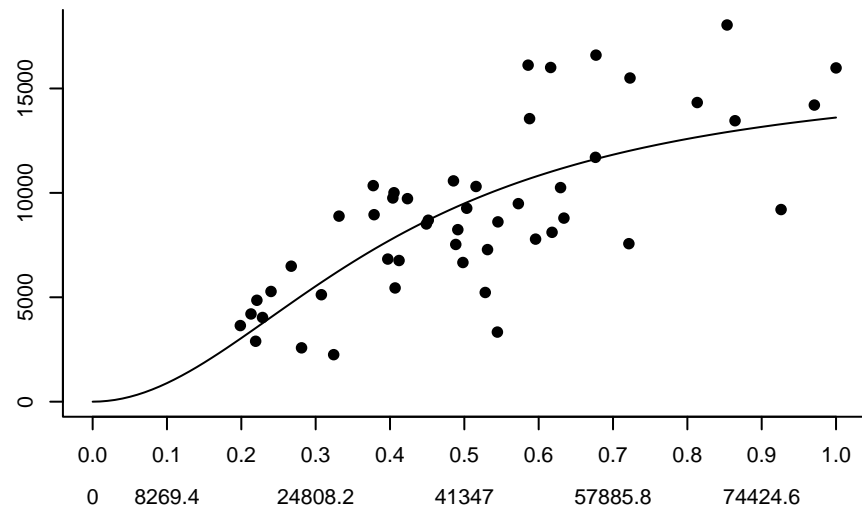
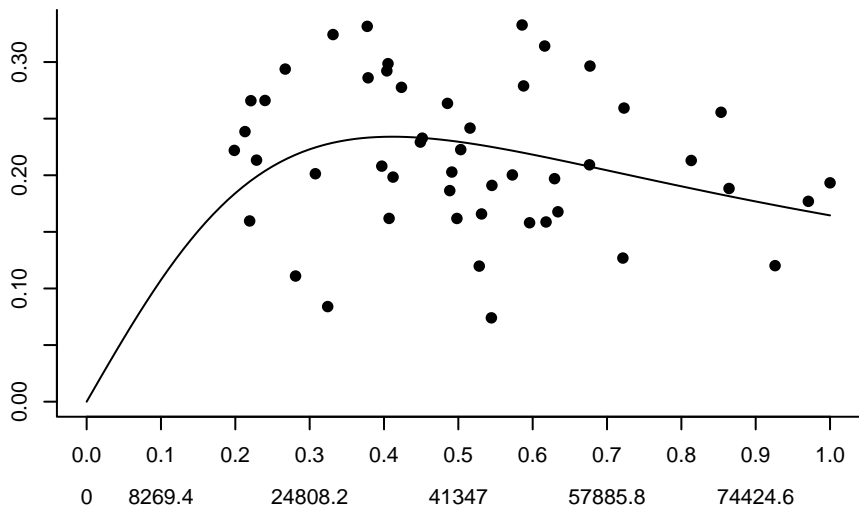
CODFAPL Linear – DIC = 48280.8



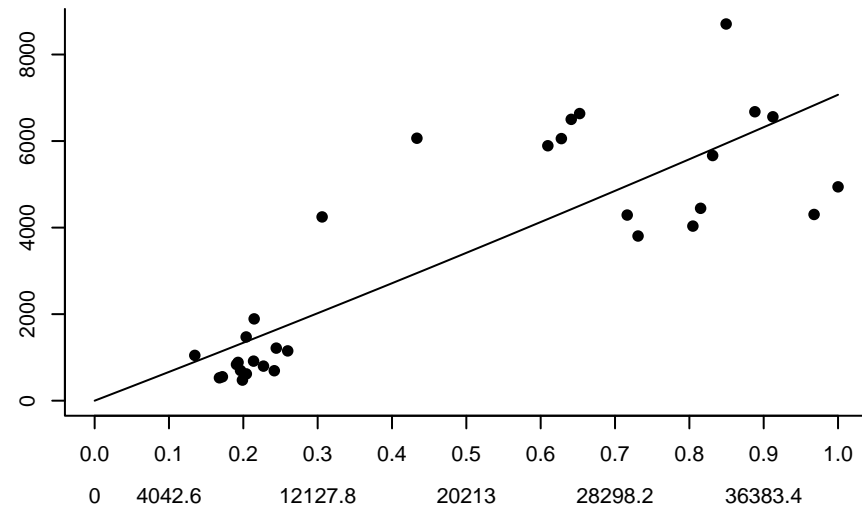
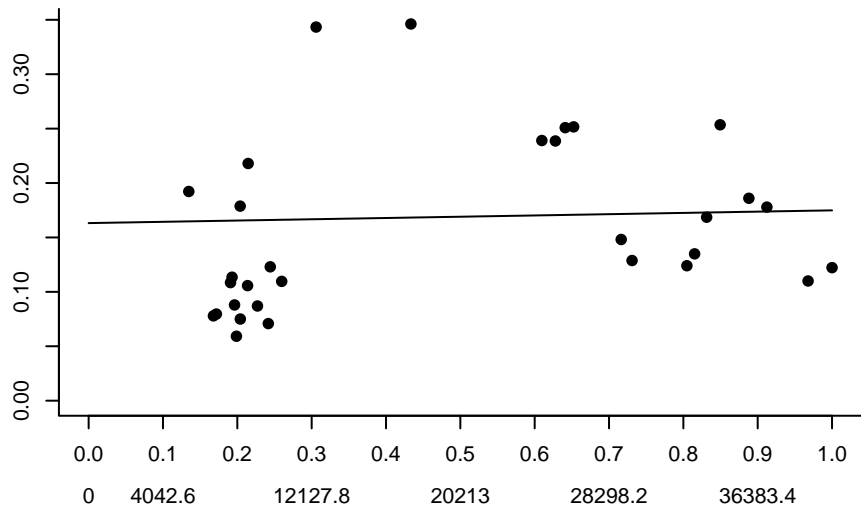
CODFAPL Type II – DIC = 48376.6



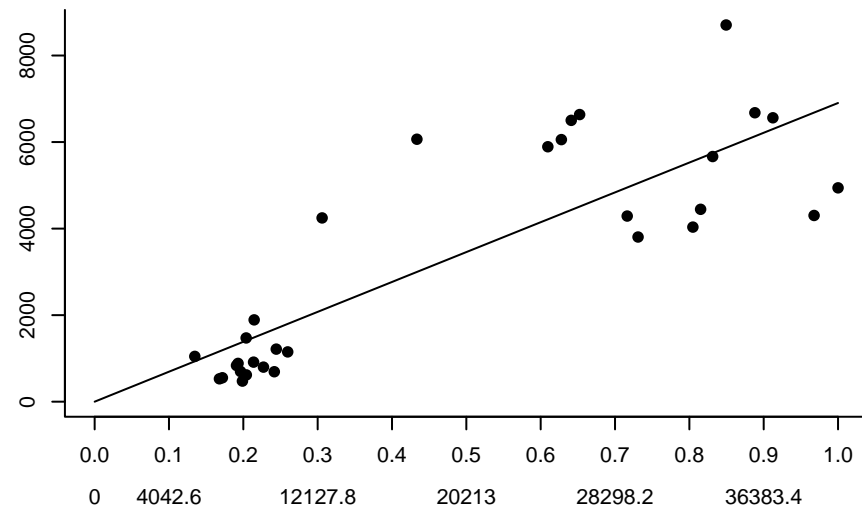
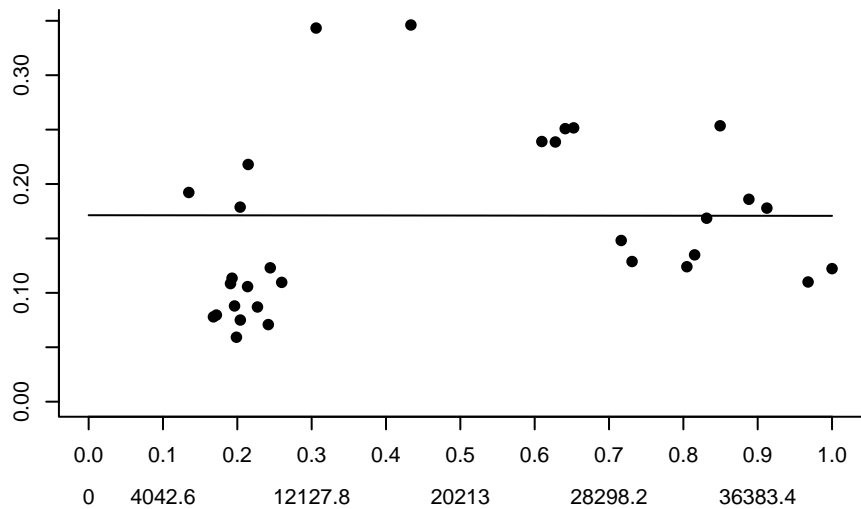
CODFAPL Type III – DIC = 49846.9



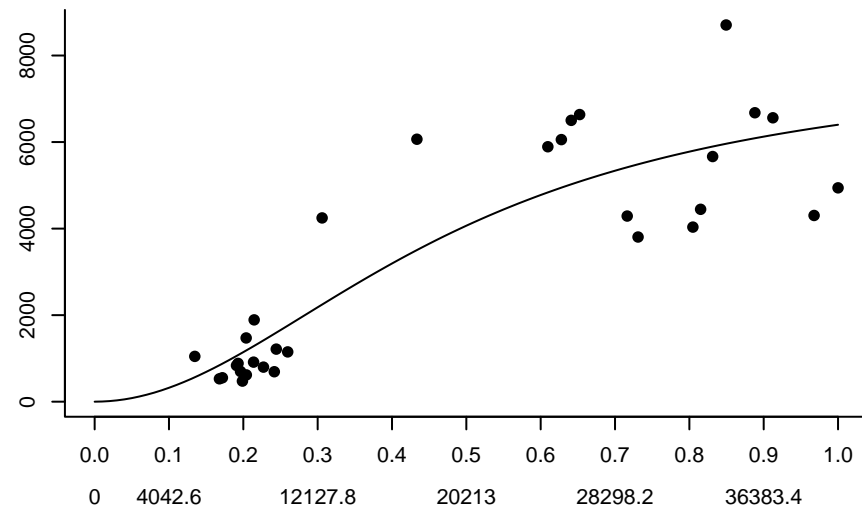
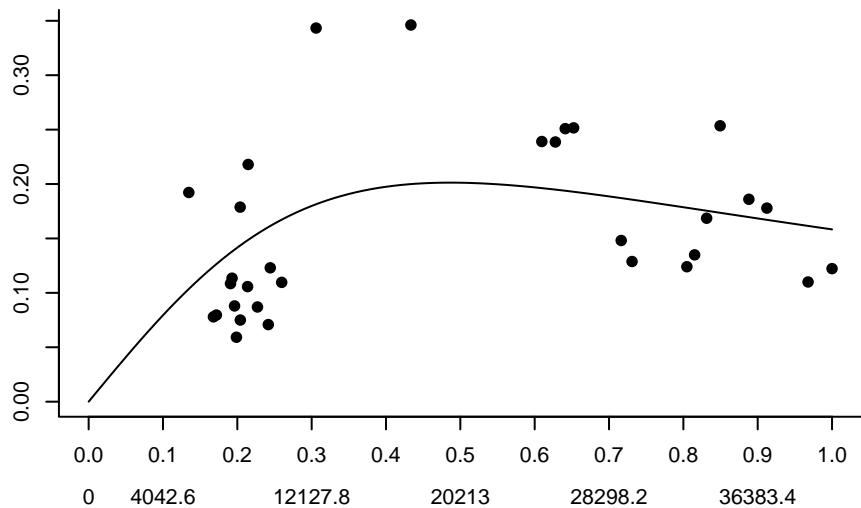
CODGB_TRAC Linear – DIC = 19700.8



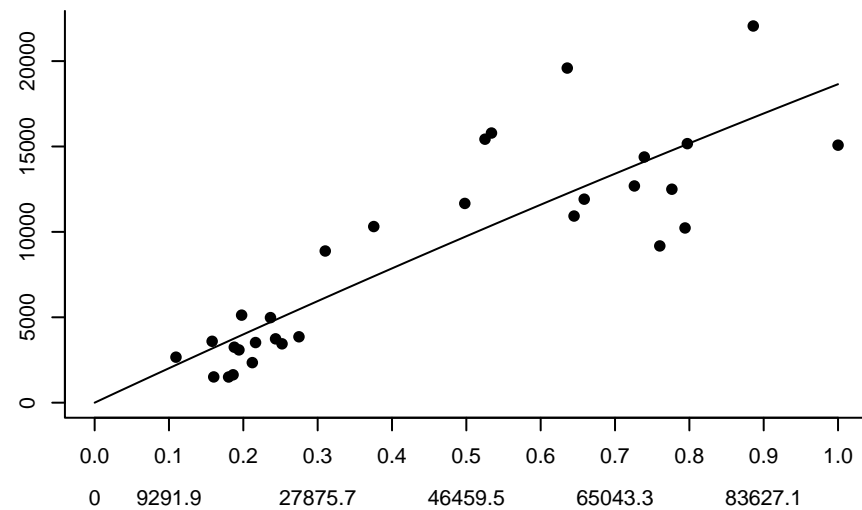
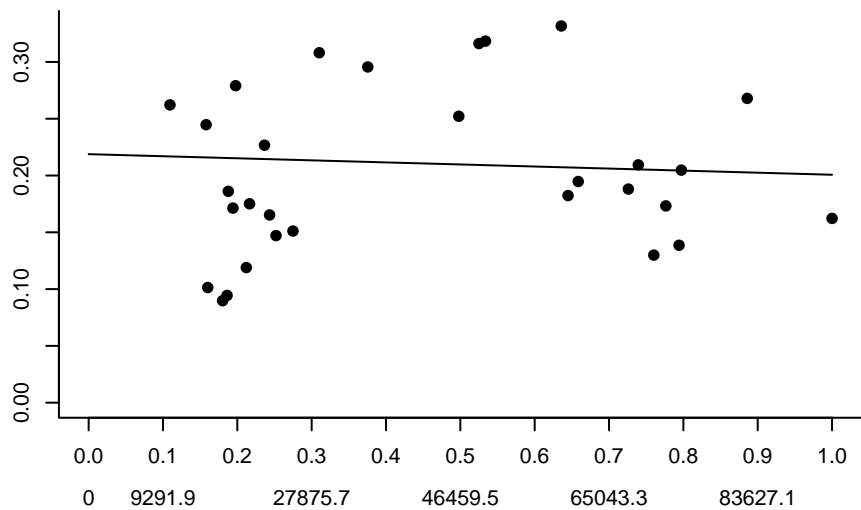
CODGB_TRAC Type II – DIC = 19742.5



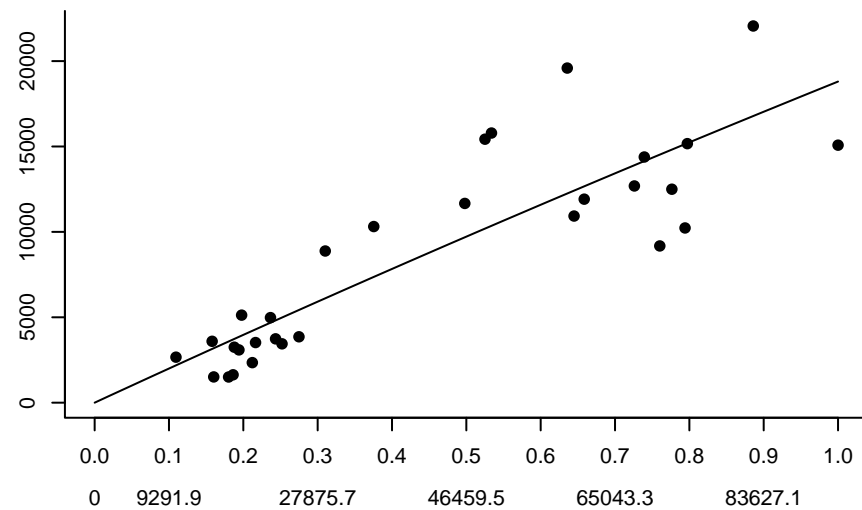
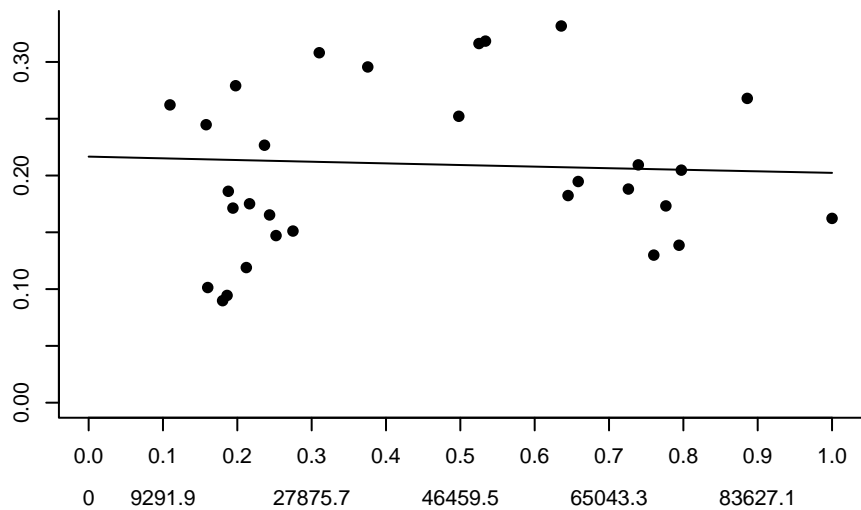
CODGB_TRAC Type III – DIC = 14564.8



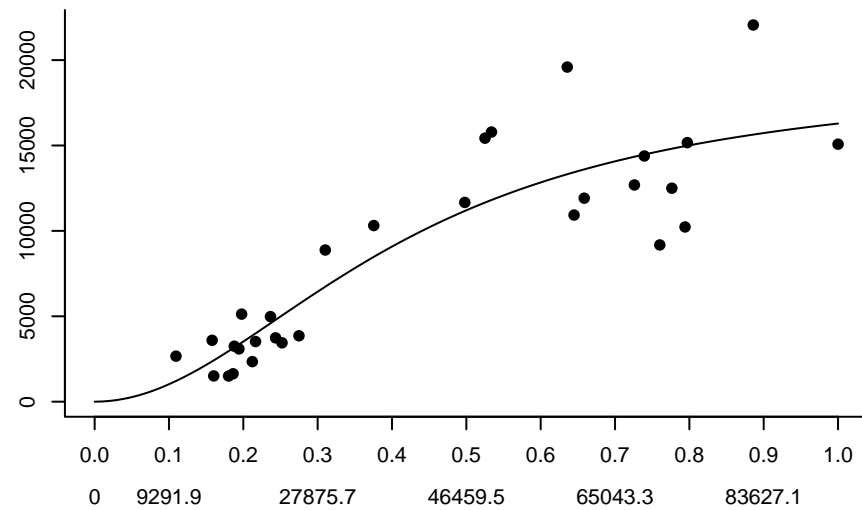
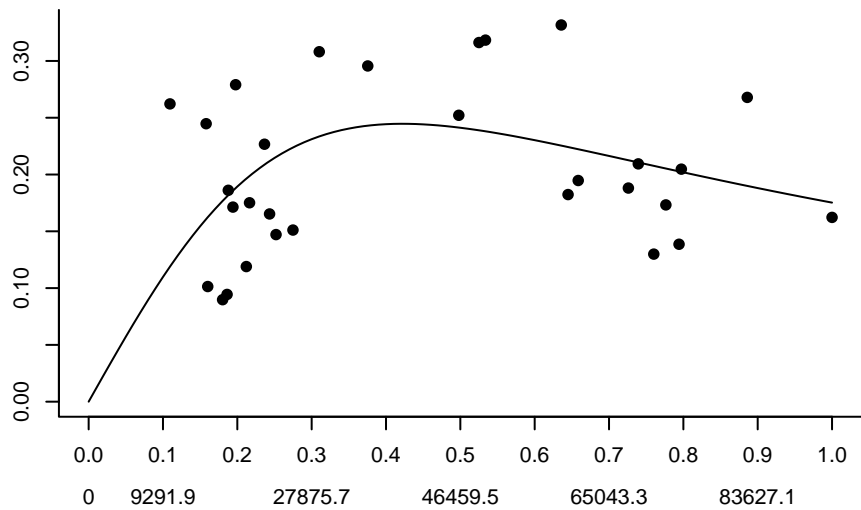
CODGB-GARM Linear – DIC = 32530.7



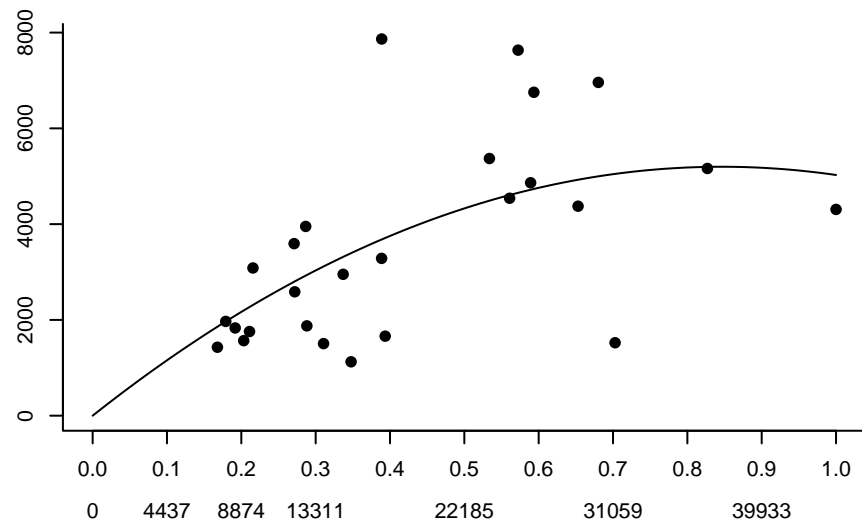
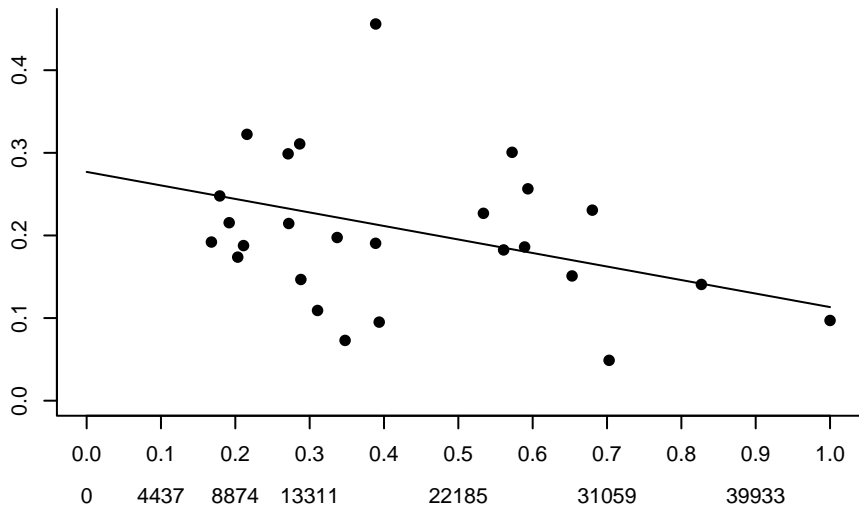
CODGB-GARM Type II – DIC = 32559.5



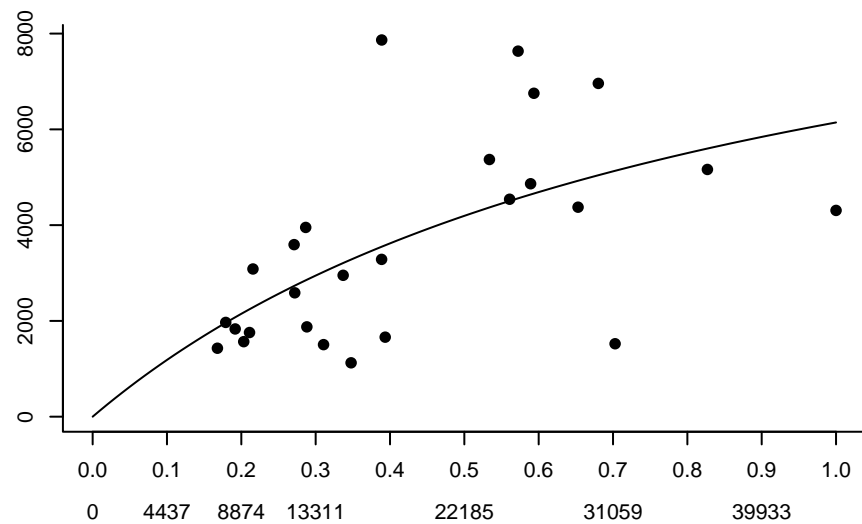
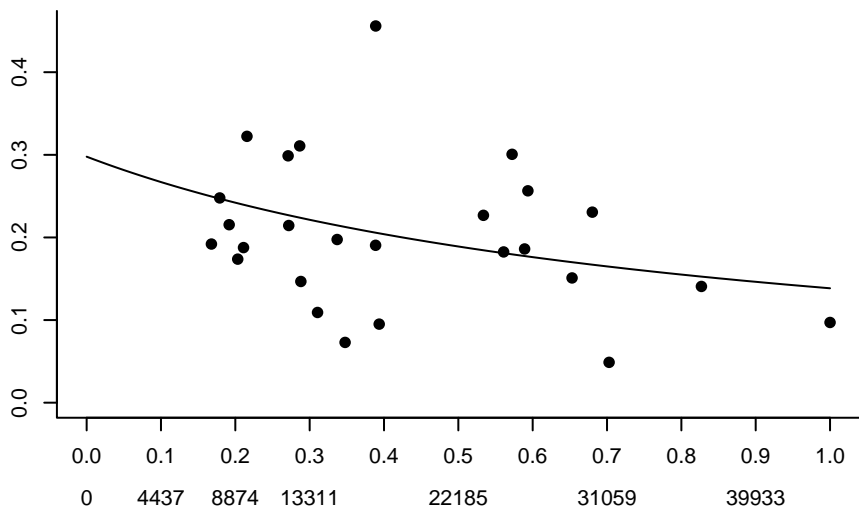
CODGB-GARM Type III – DIC = 26474.2



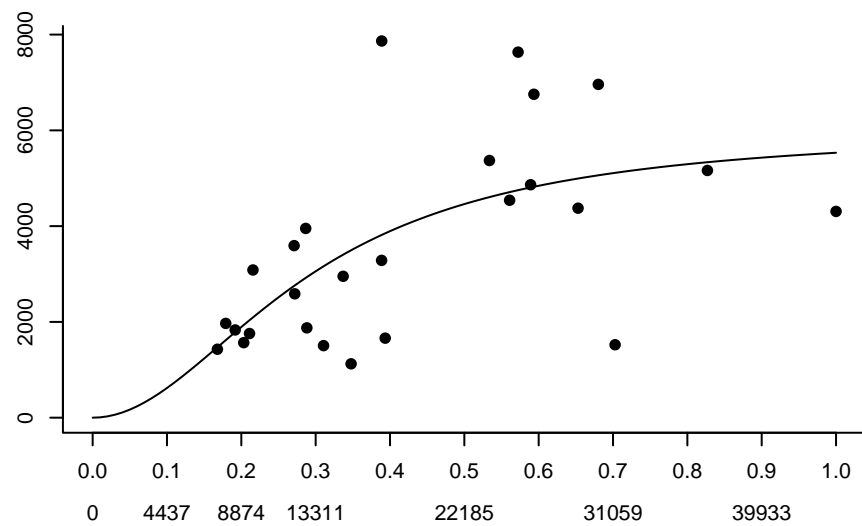
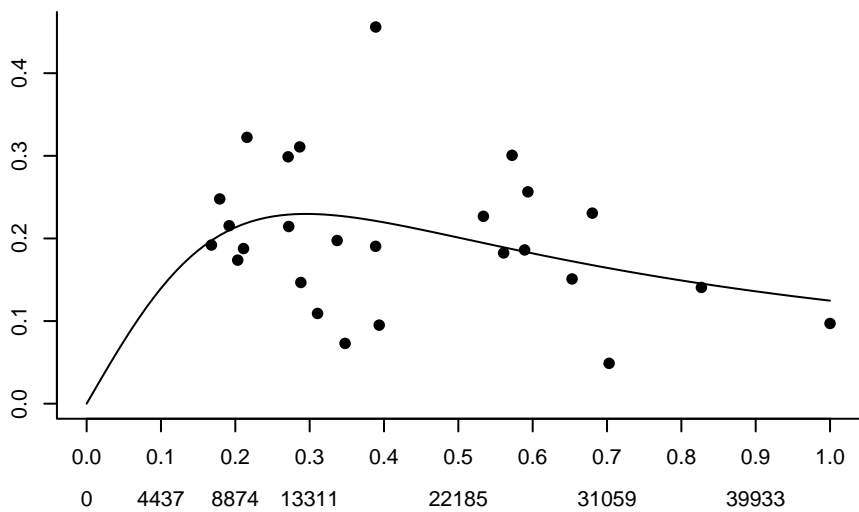
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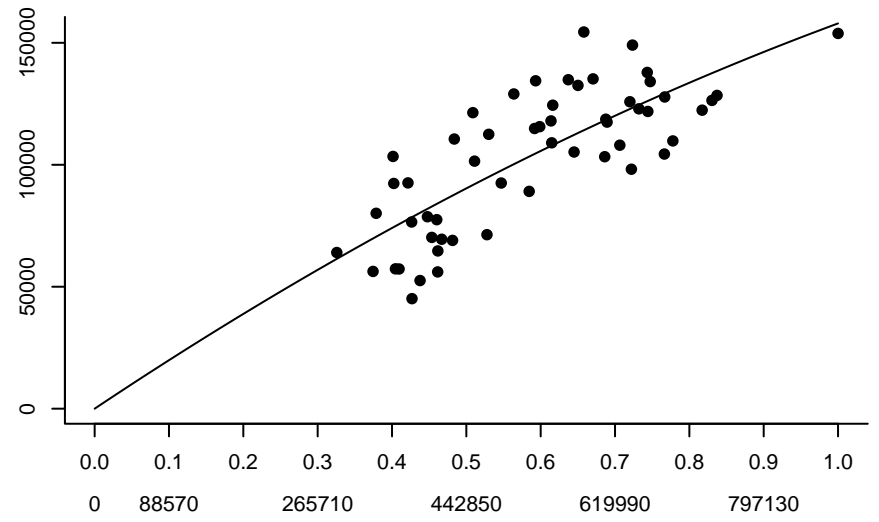
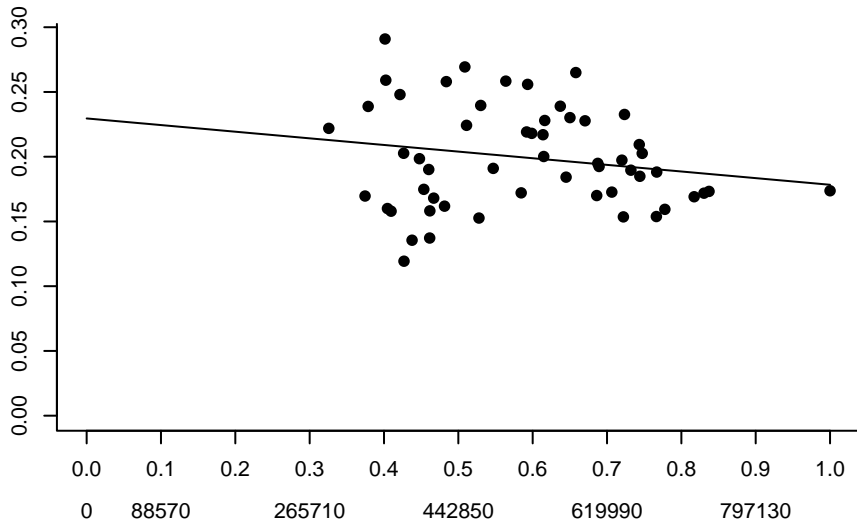
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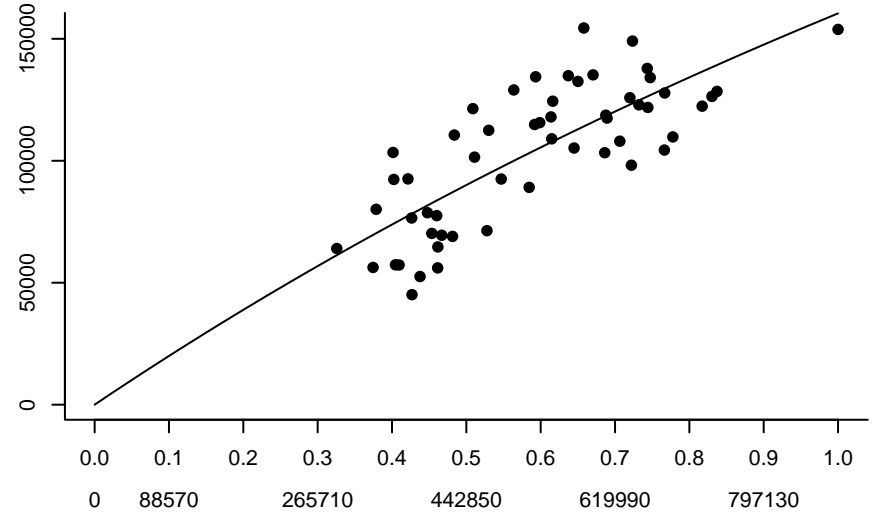
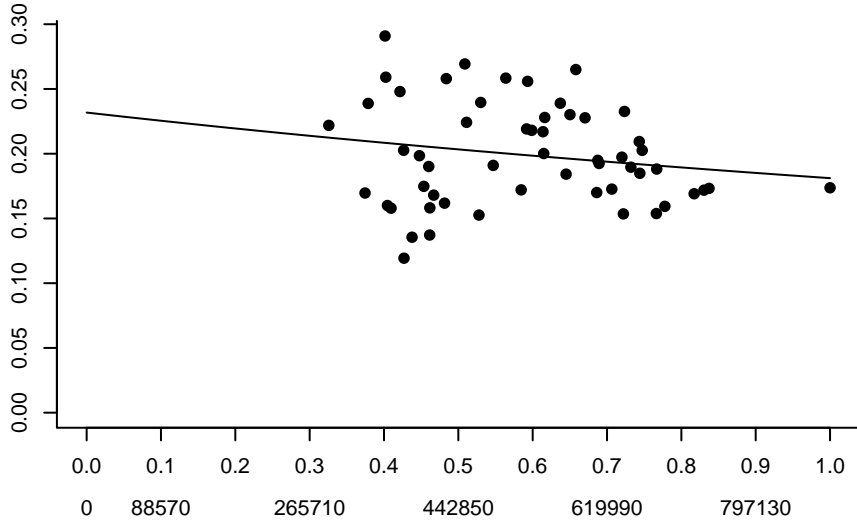
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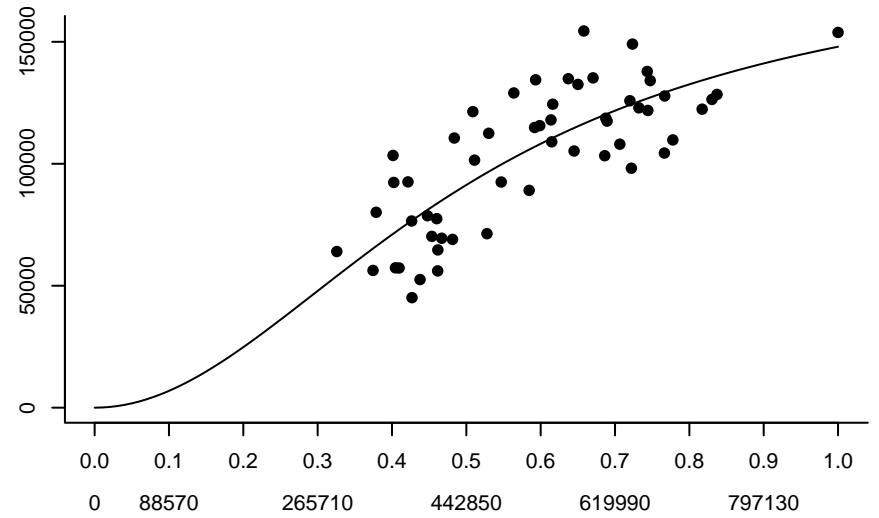
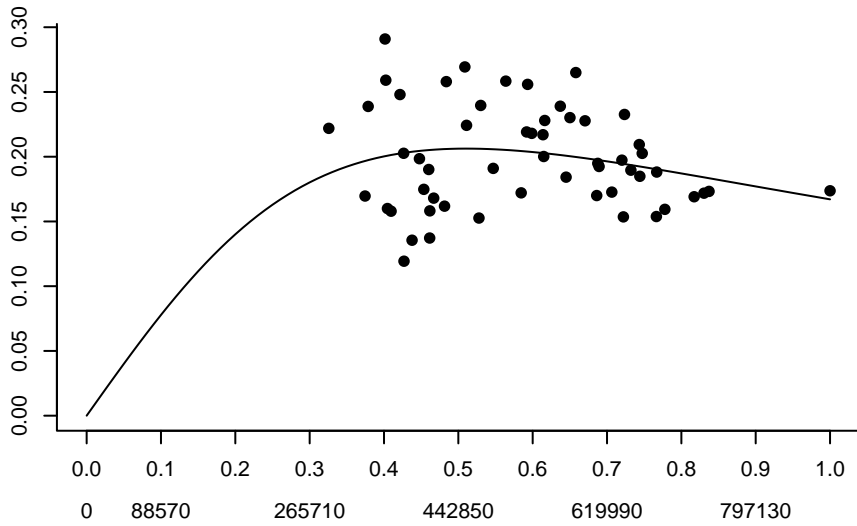
CODICE Linear – DIC = 229304



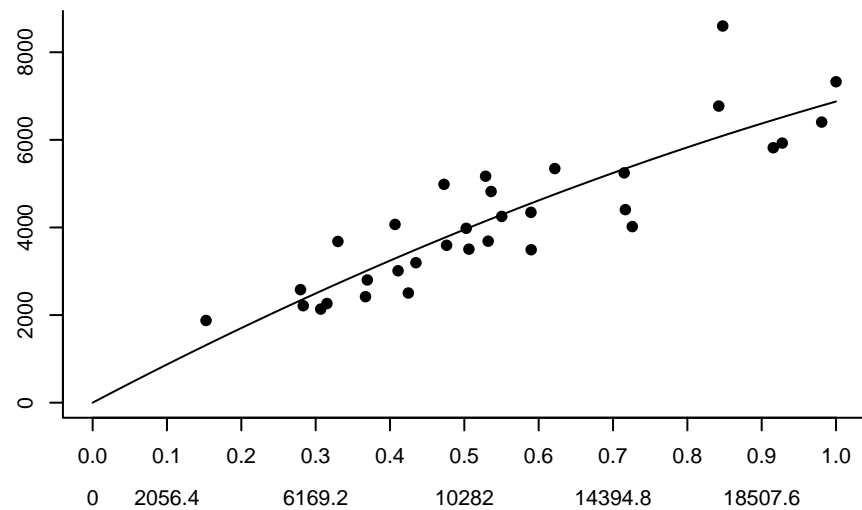
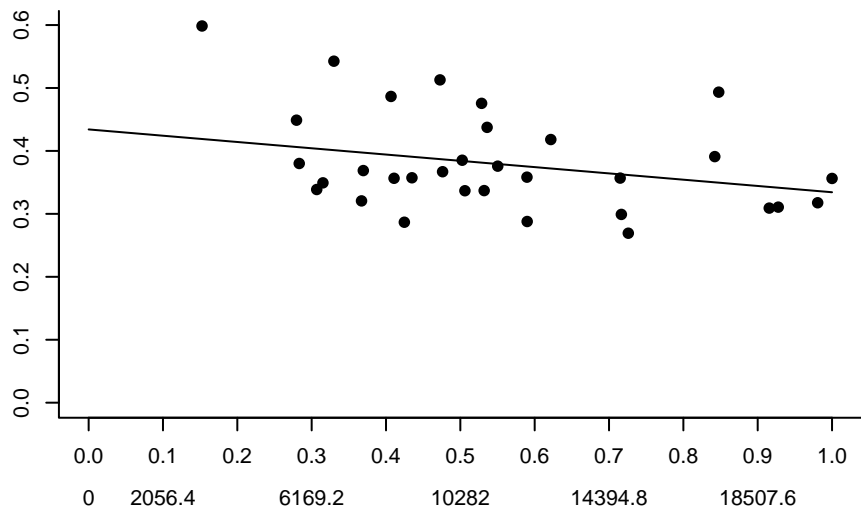
CODICE Type II – DIC = 230193



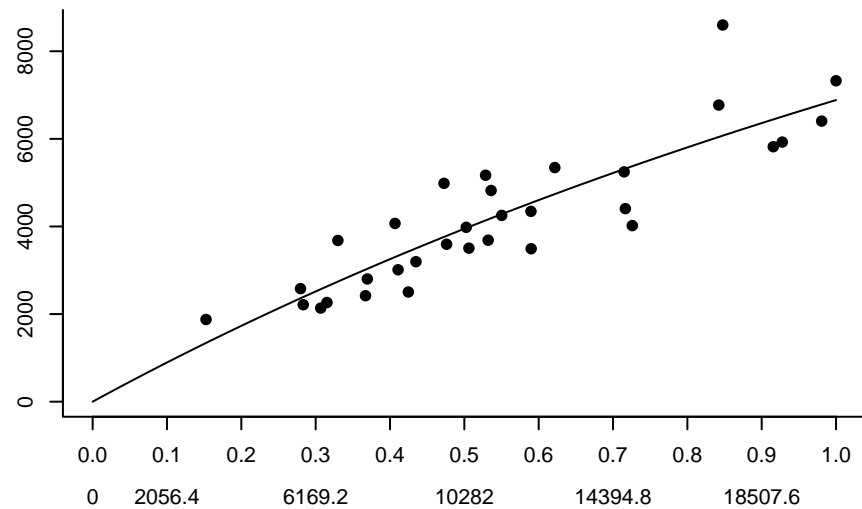
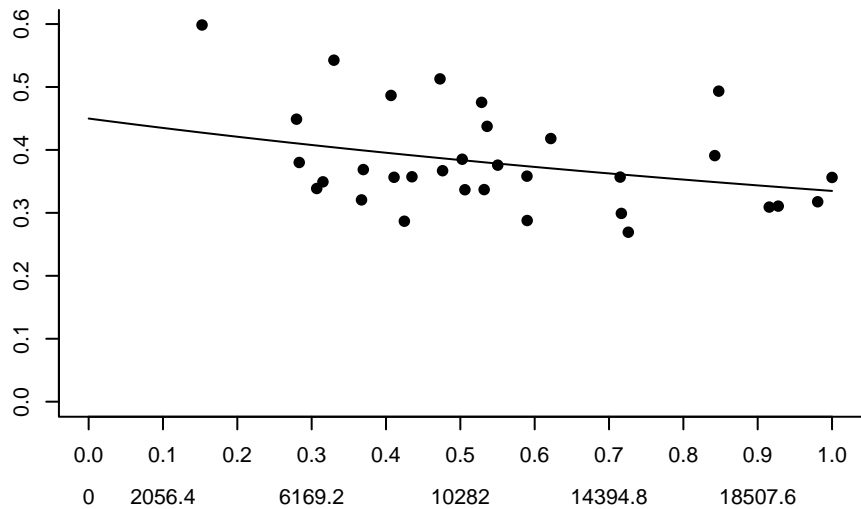
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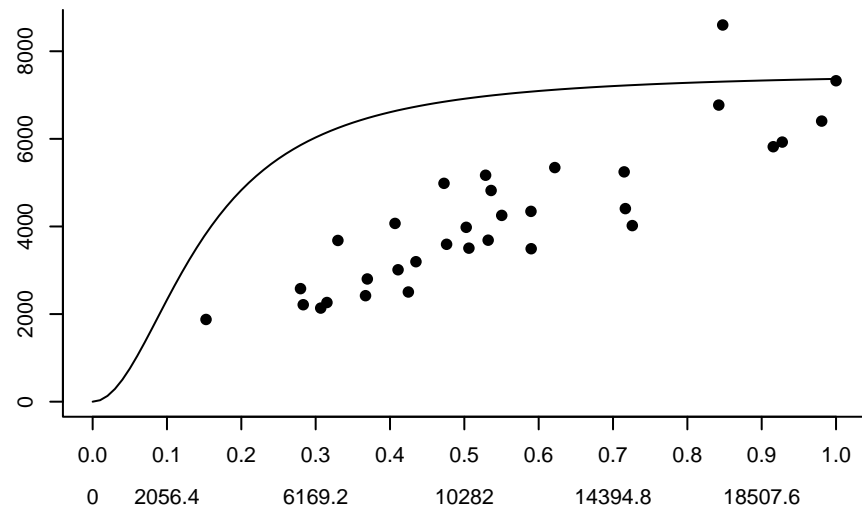
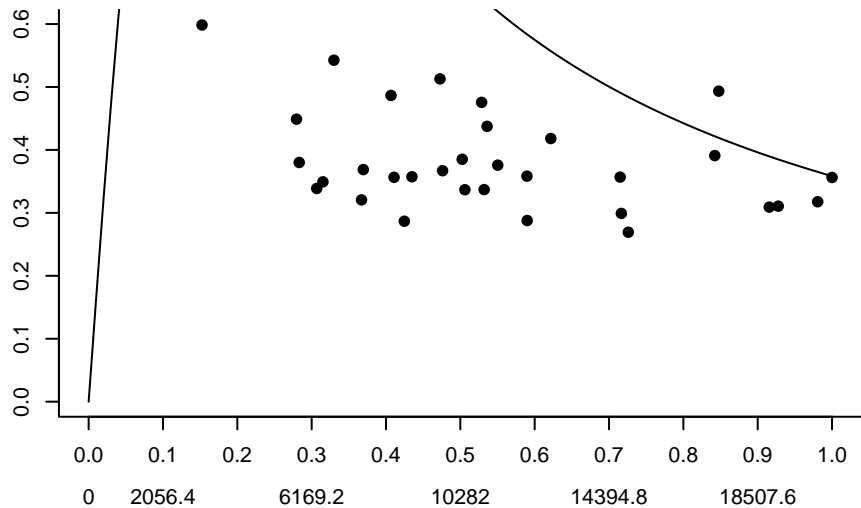
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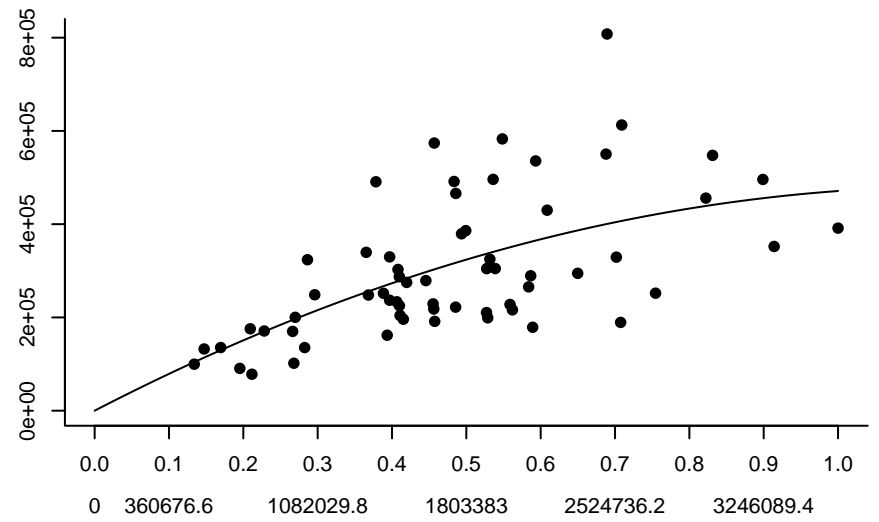
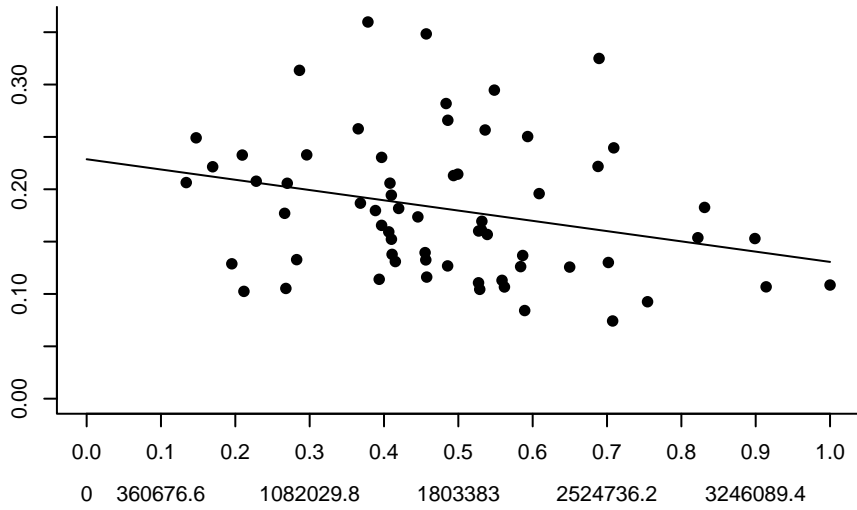
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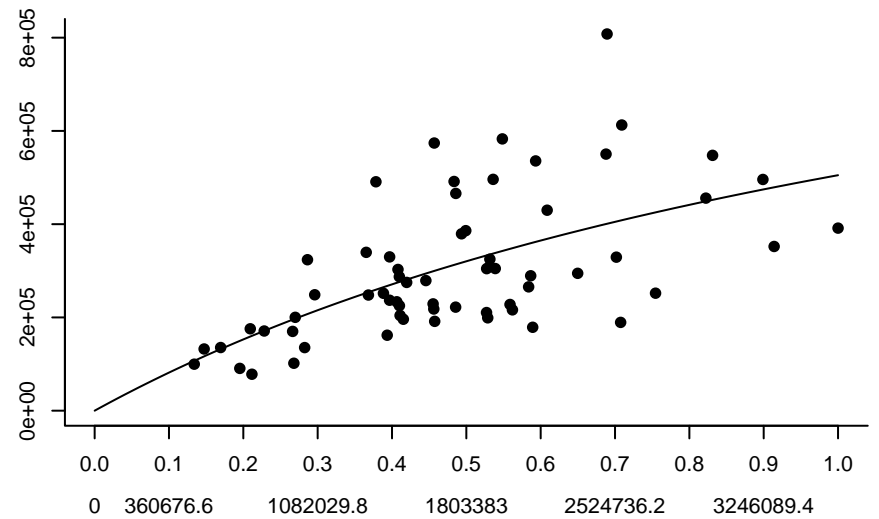
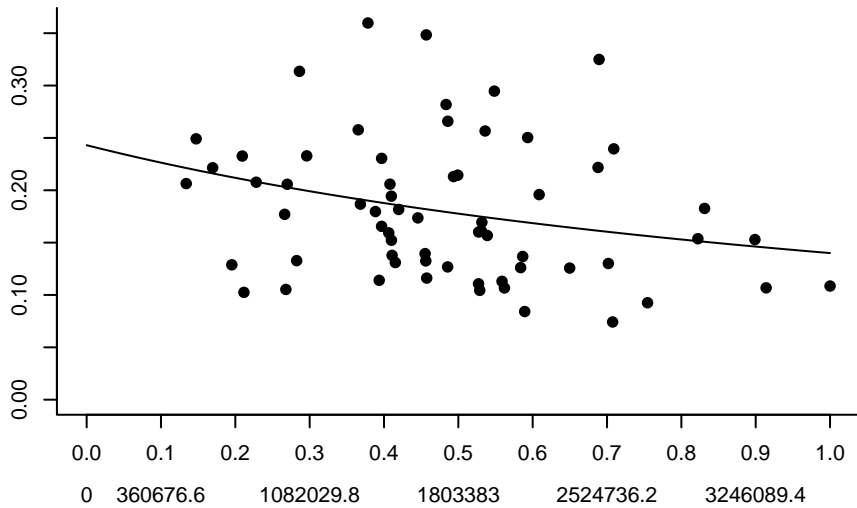
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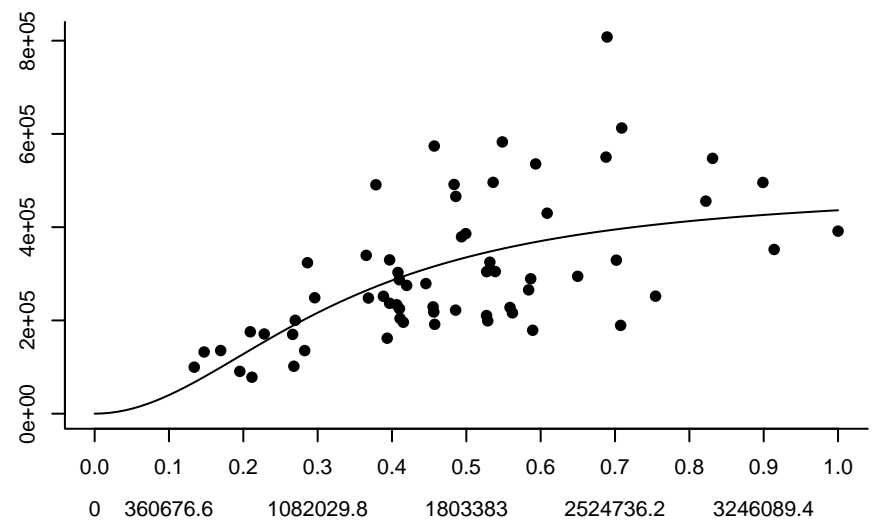
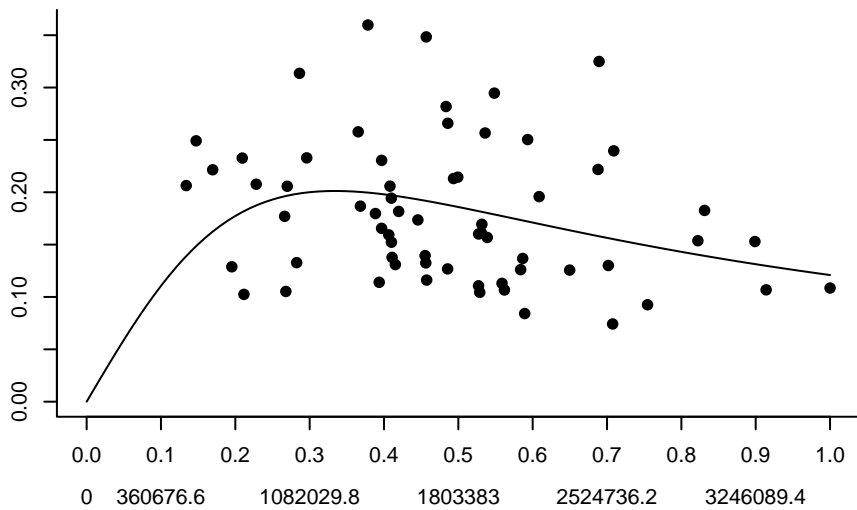
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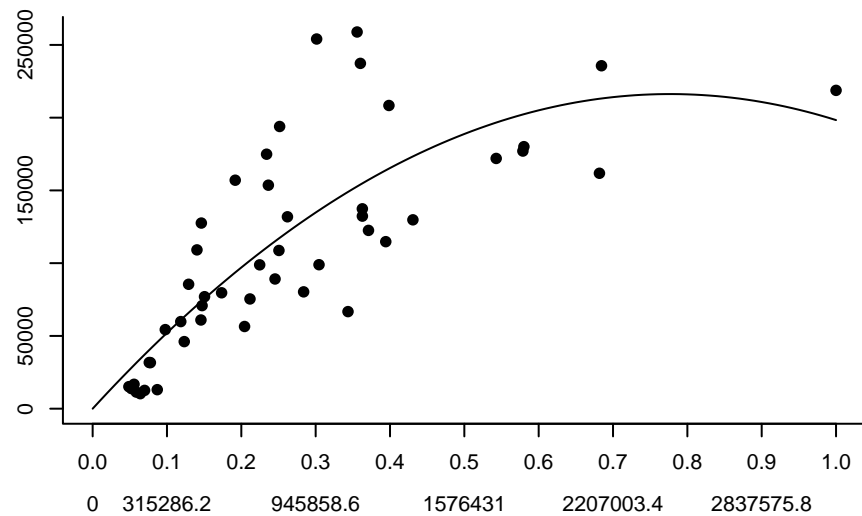
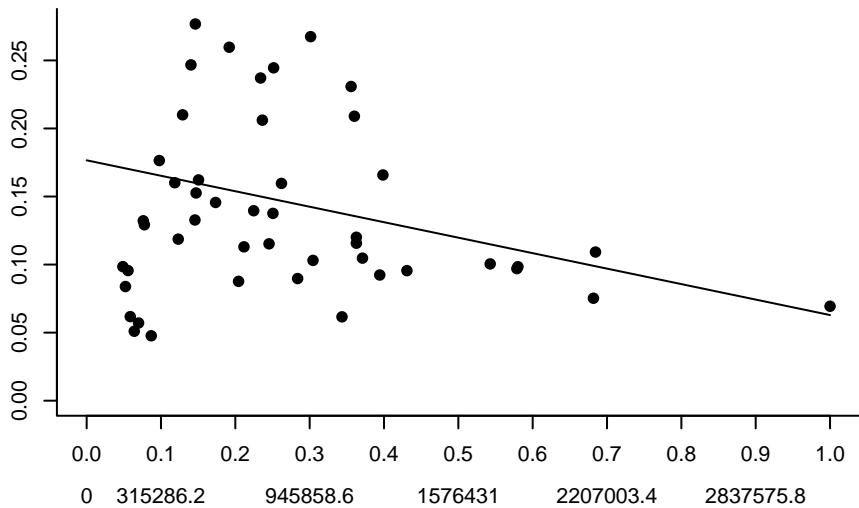
CODNEAR Type II – DIC = 3105530



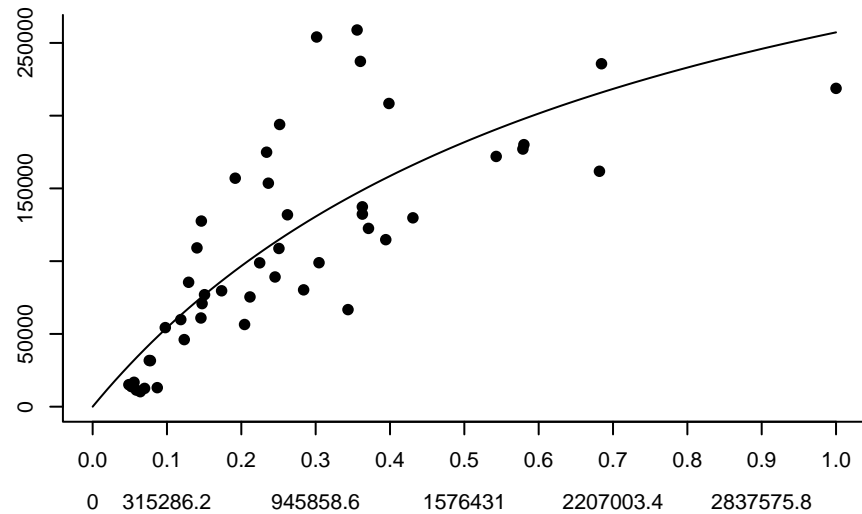
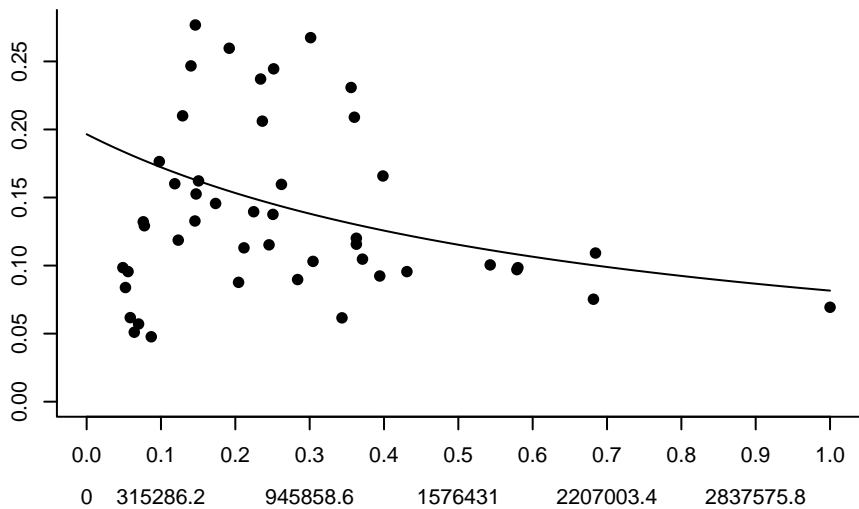
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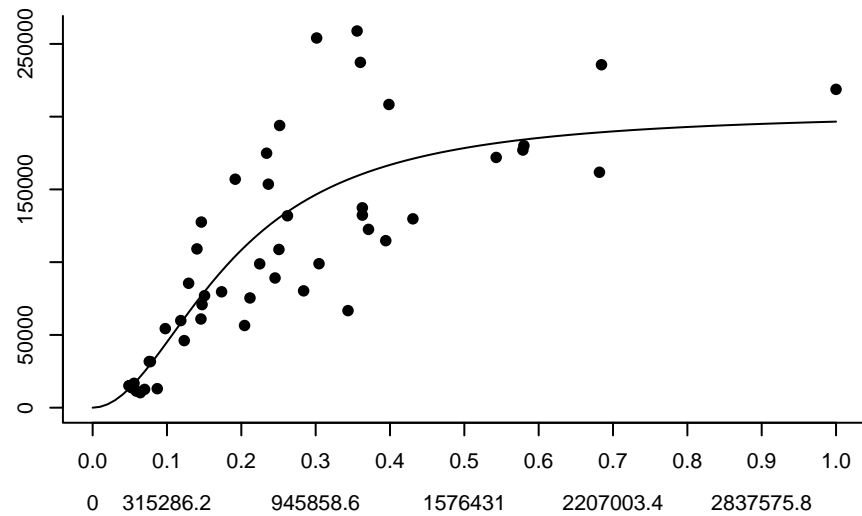
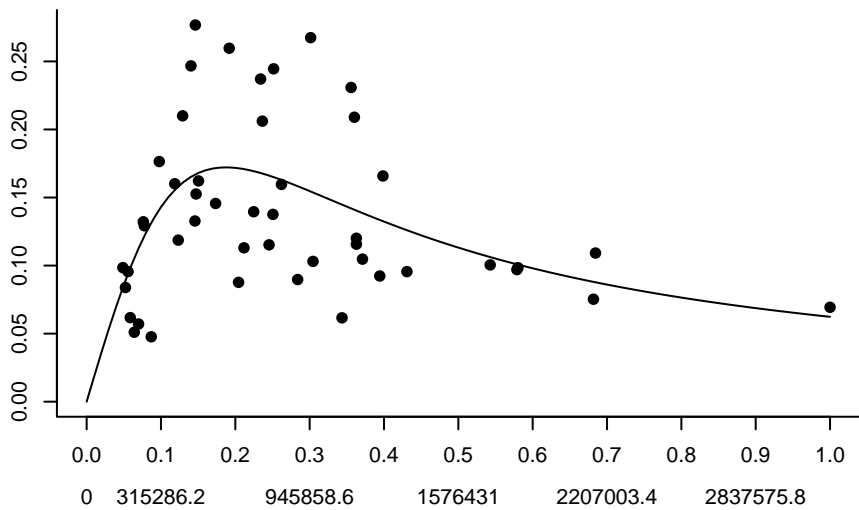
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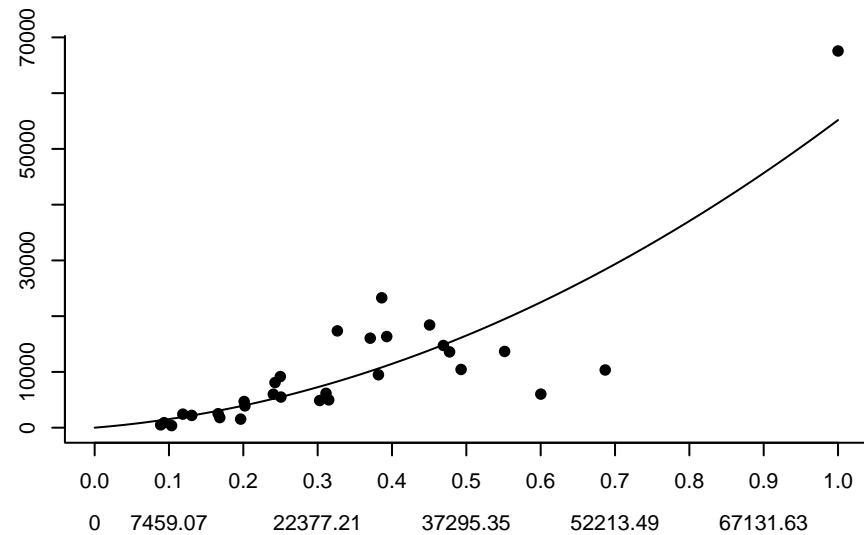
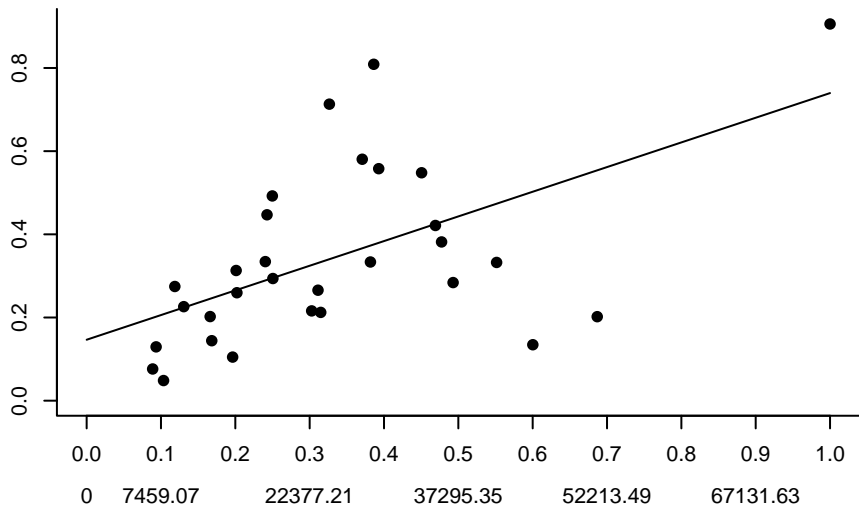
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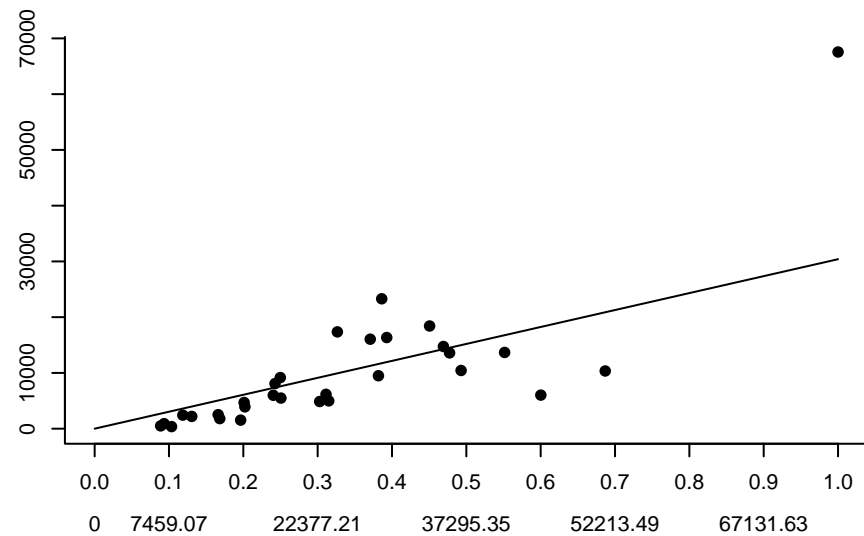
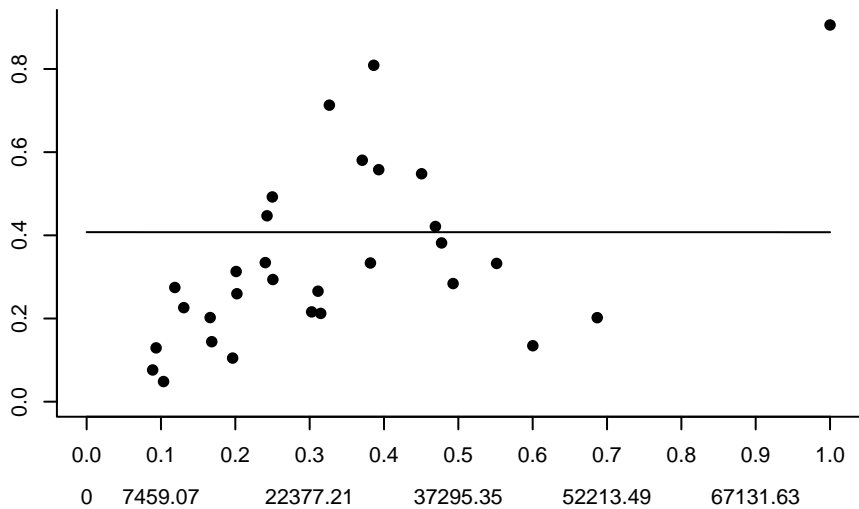
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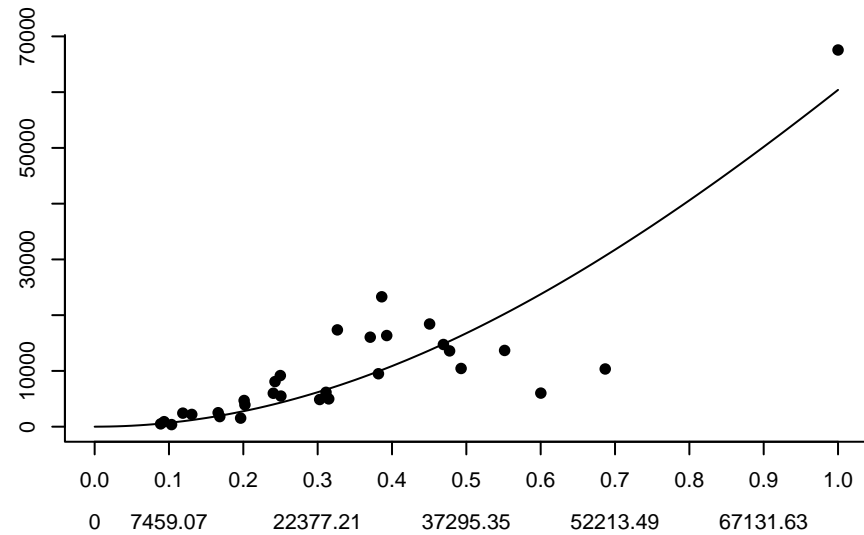
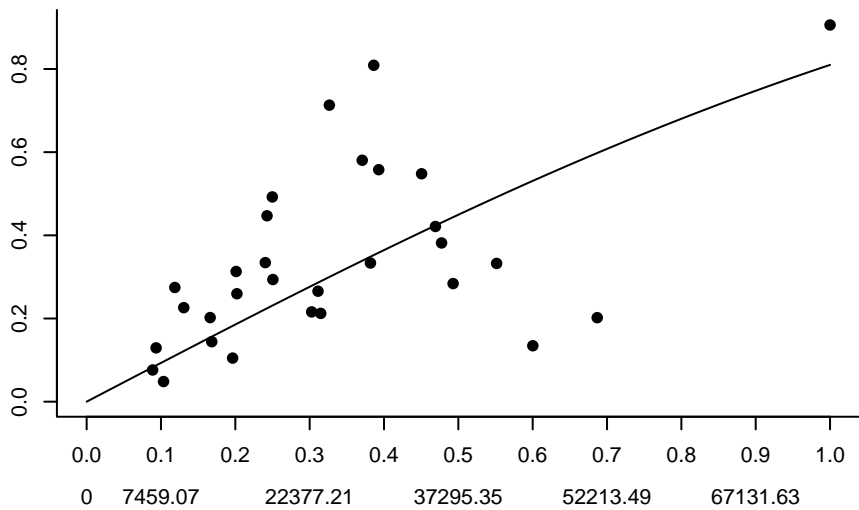
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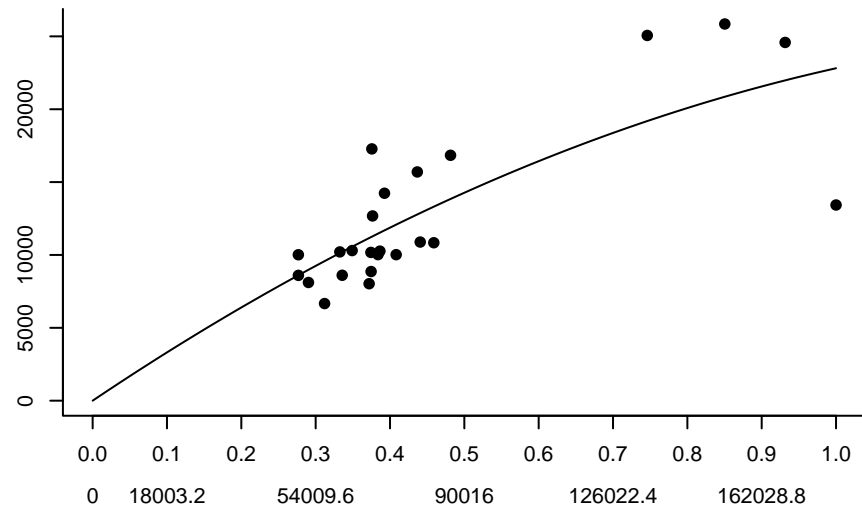
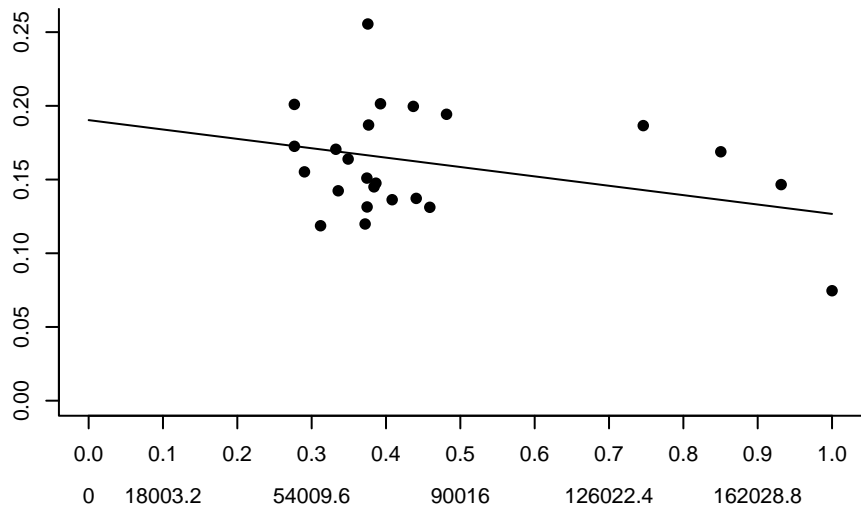
CODVla Type II – DIC = 190886



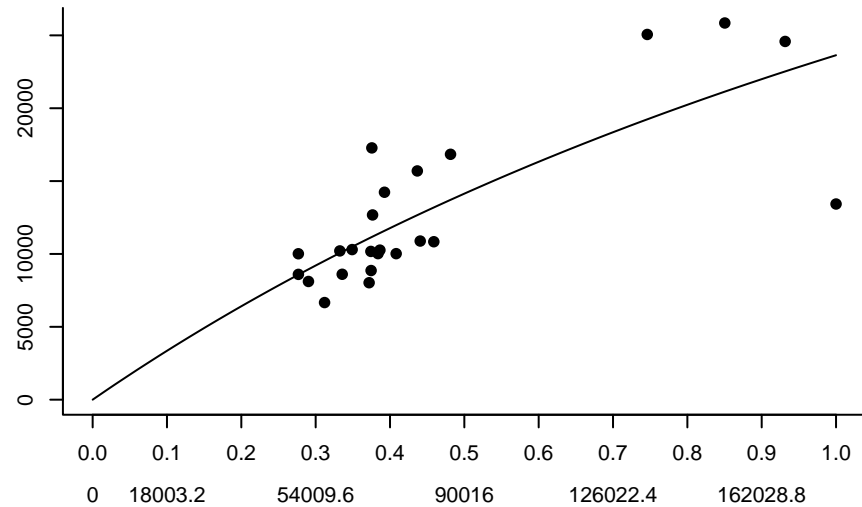
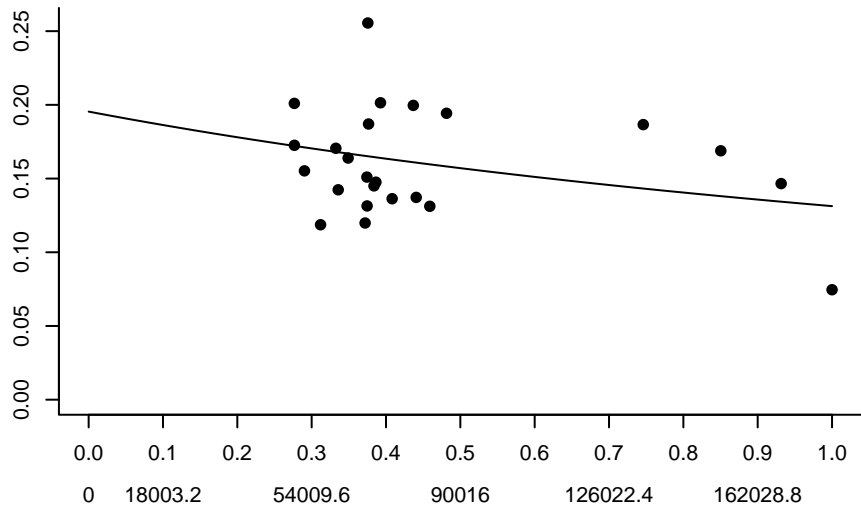
CODVla Type III – DIC = 154830



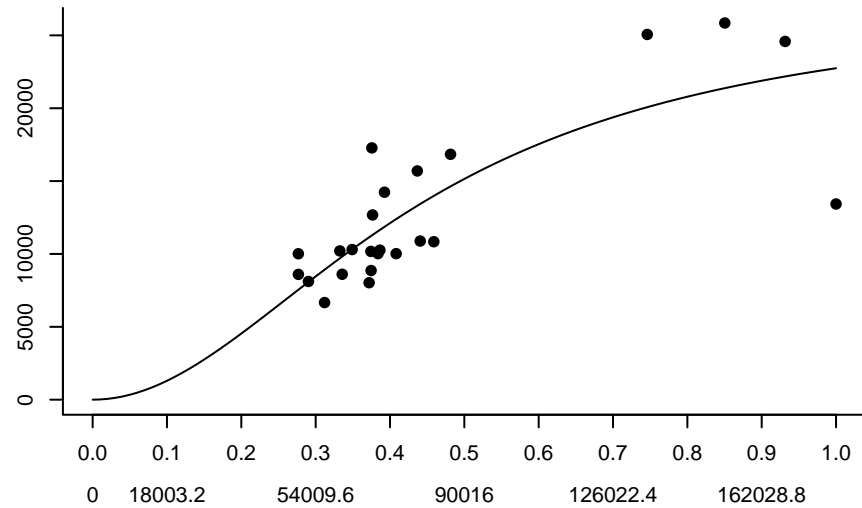
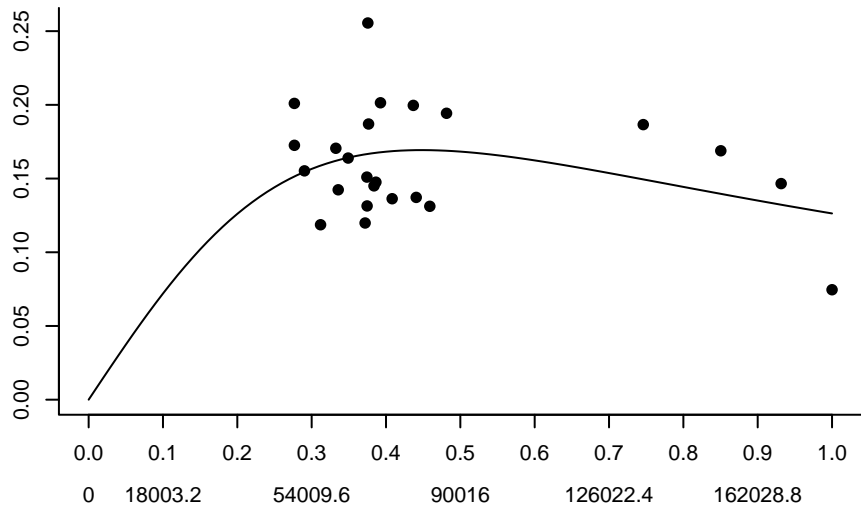
FMEG8c9a Linear – DIC = 20265.2



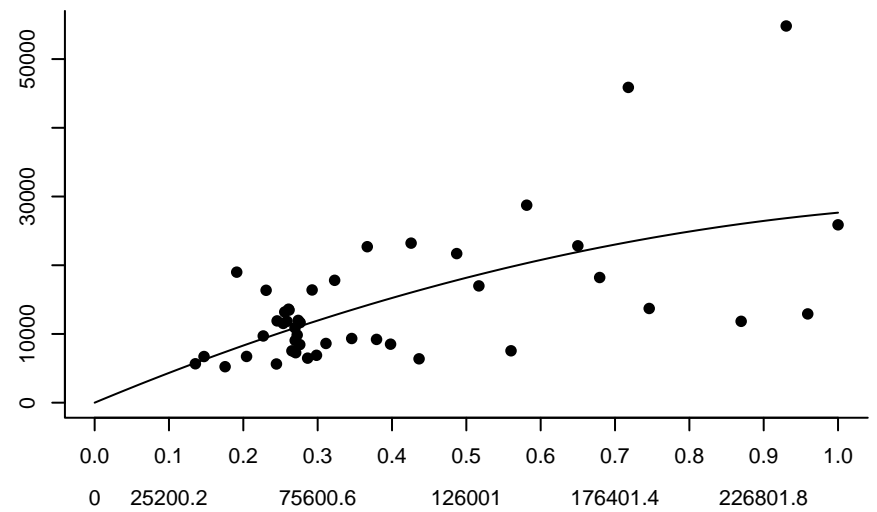
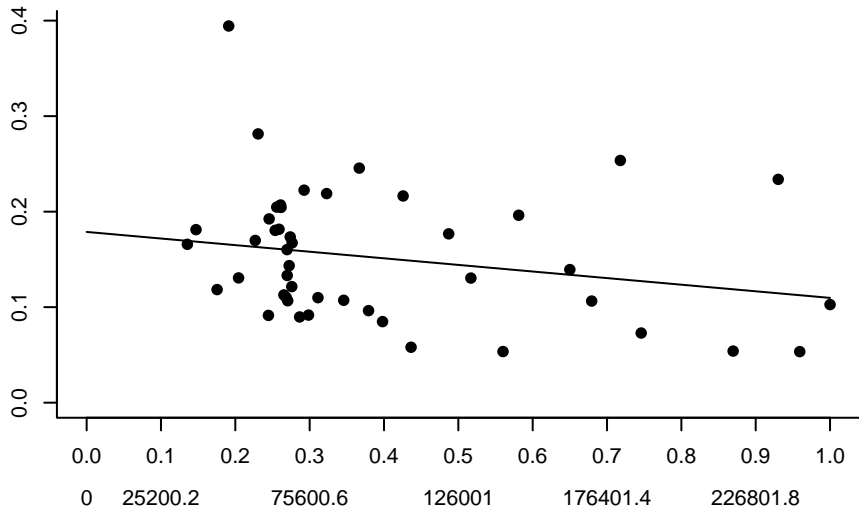
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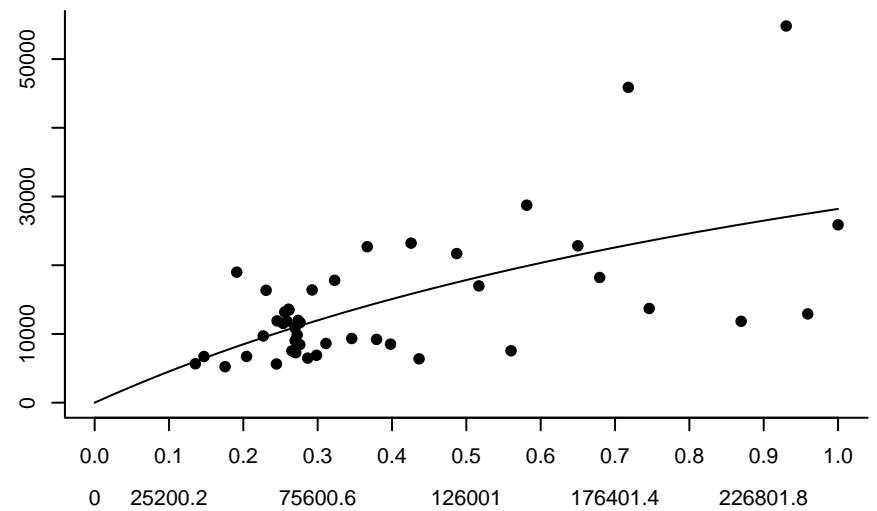
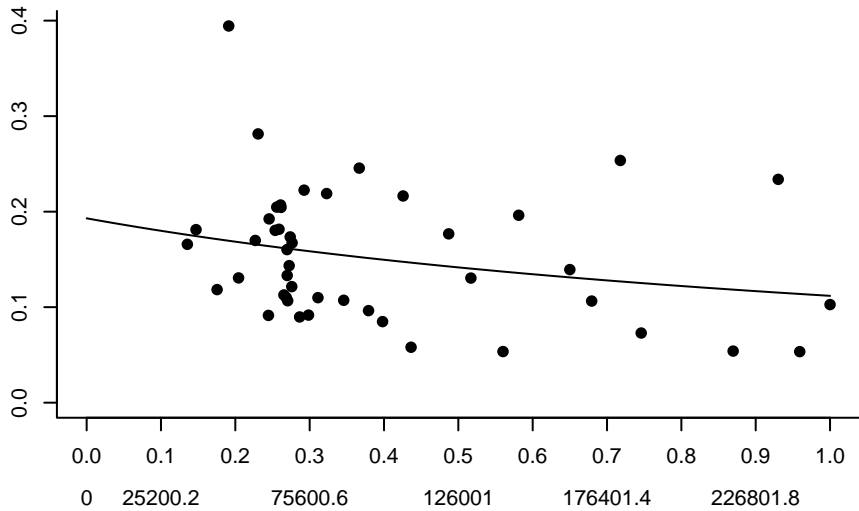
FMEG8c9a Type III – DIC = 19461.2



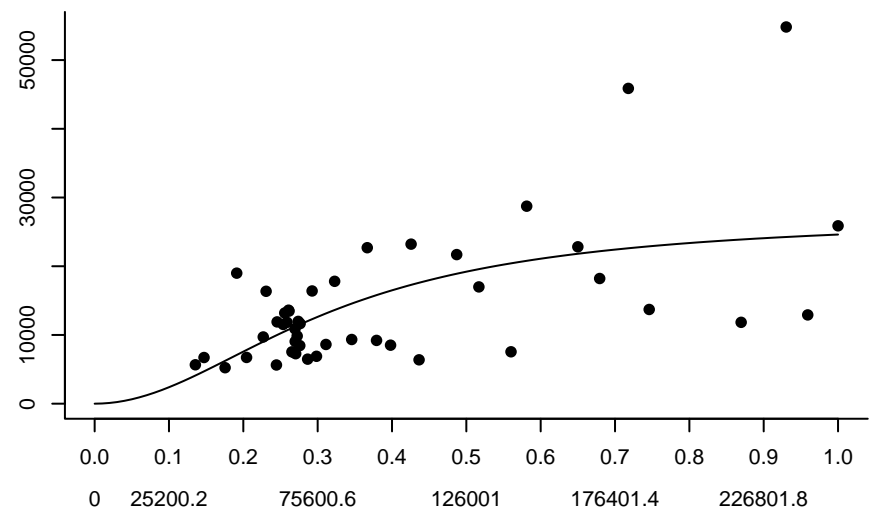
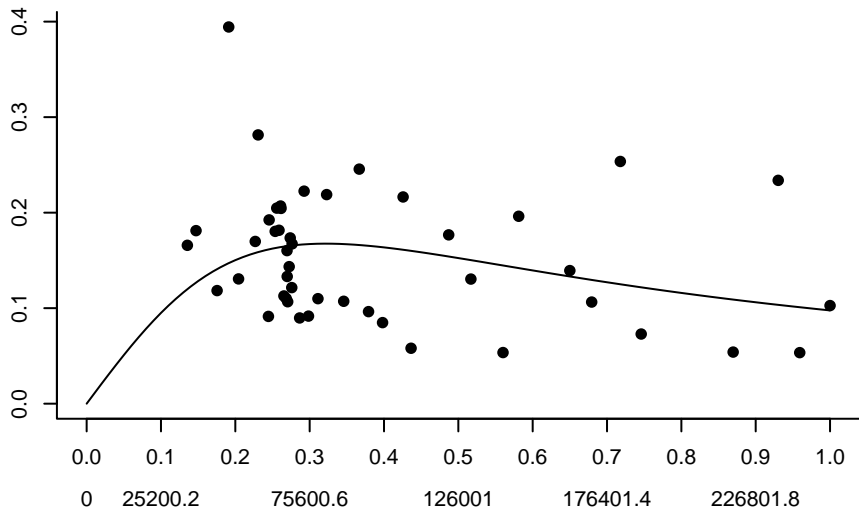
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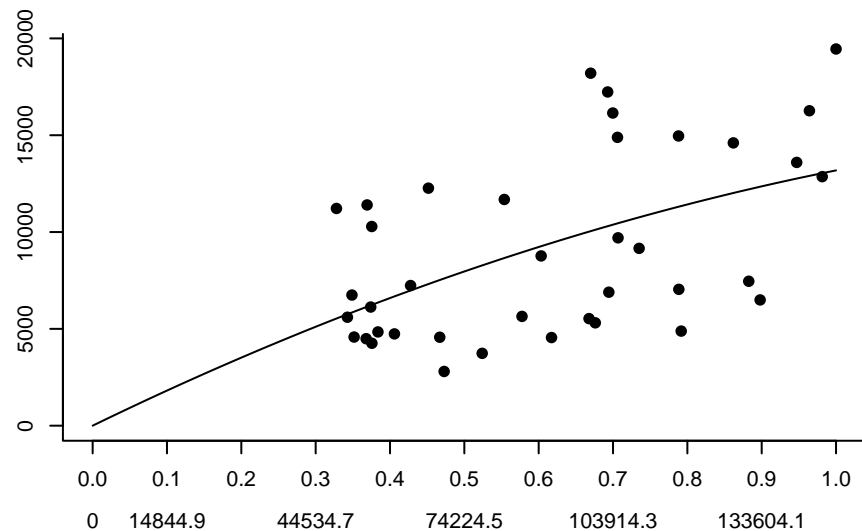
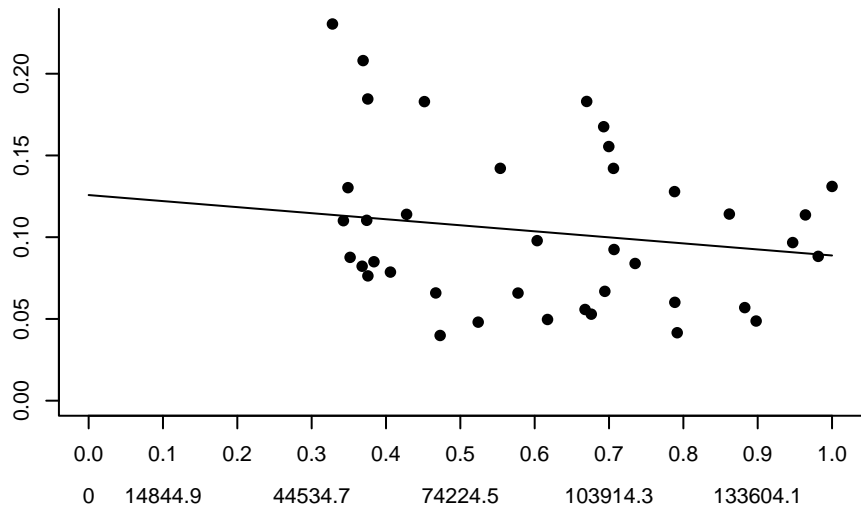
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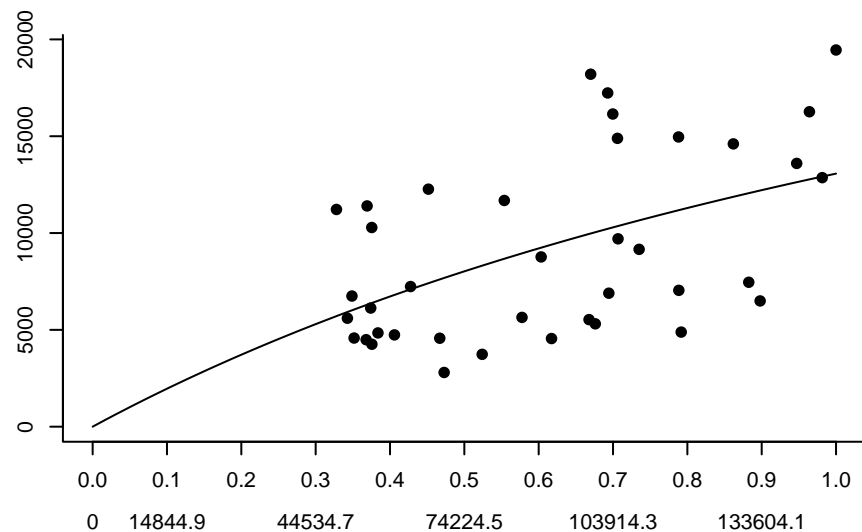
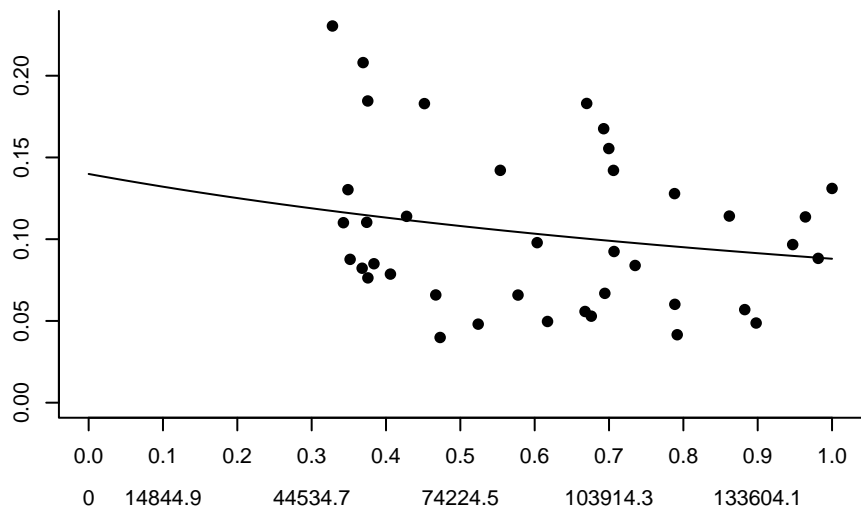
GHALNEAR Type III – DIC = 170749



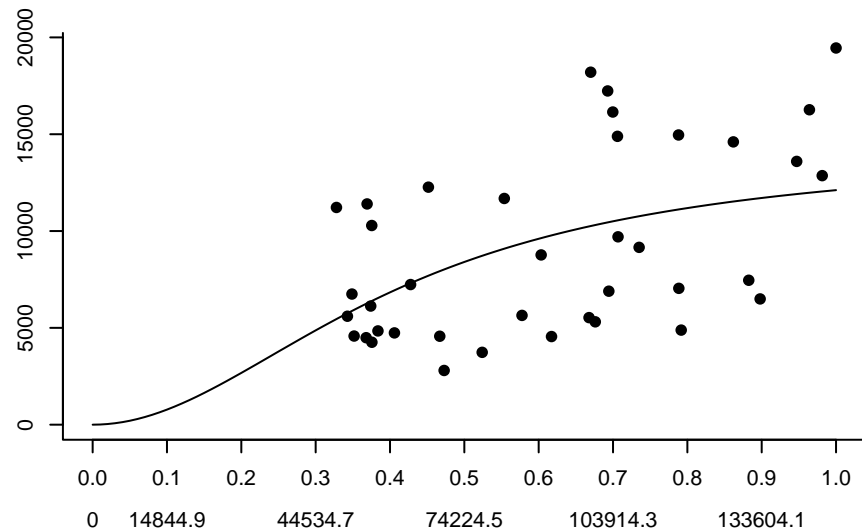
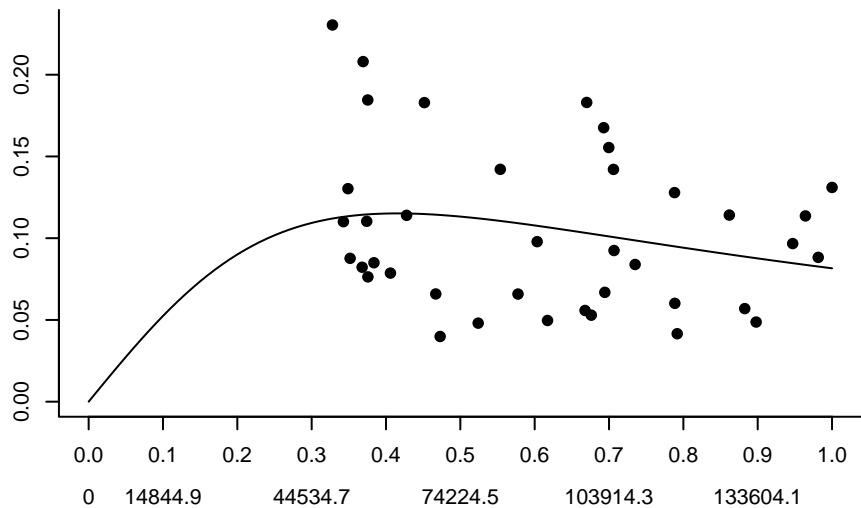
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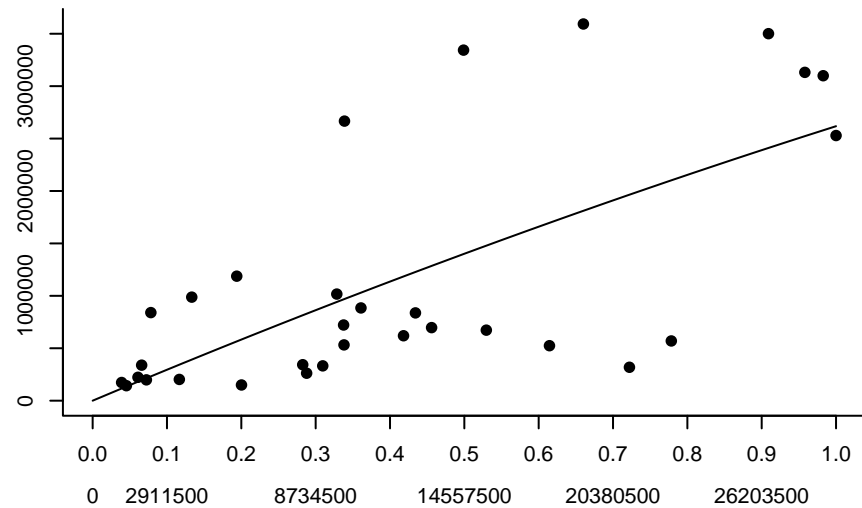
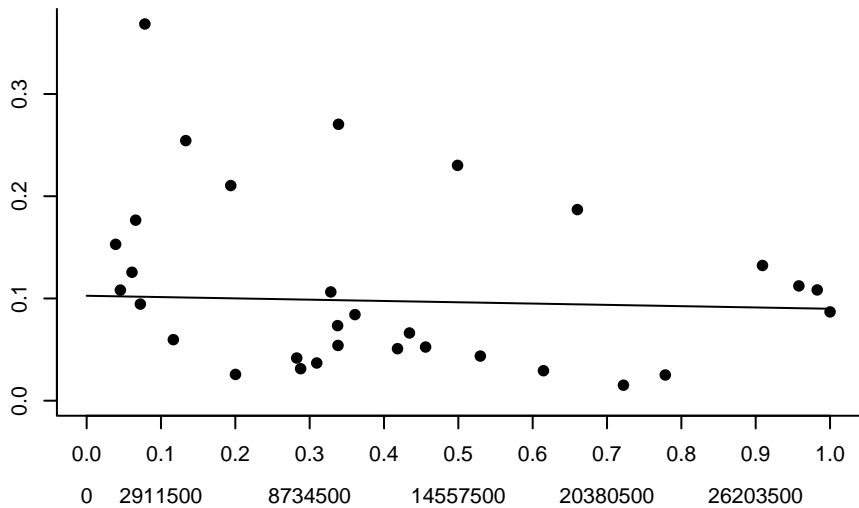
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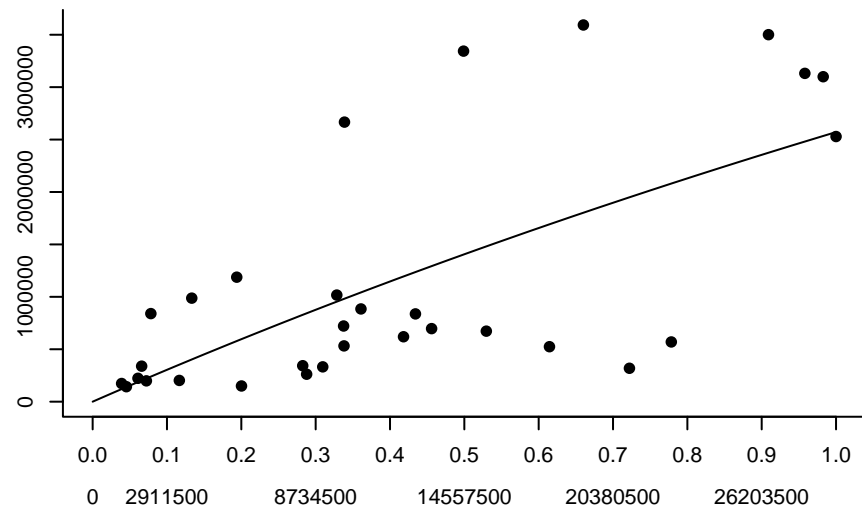
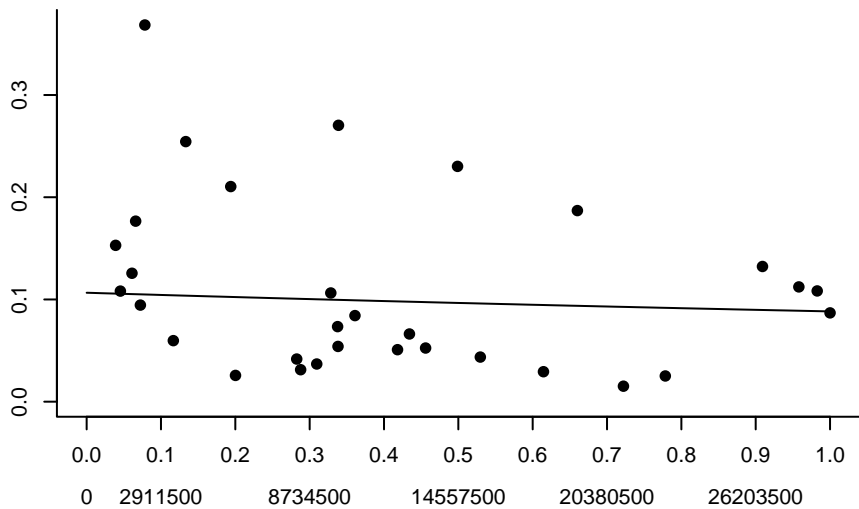
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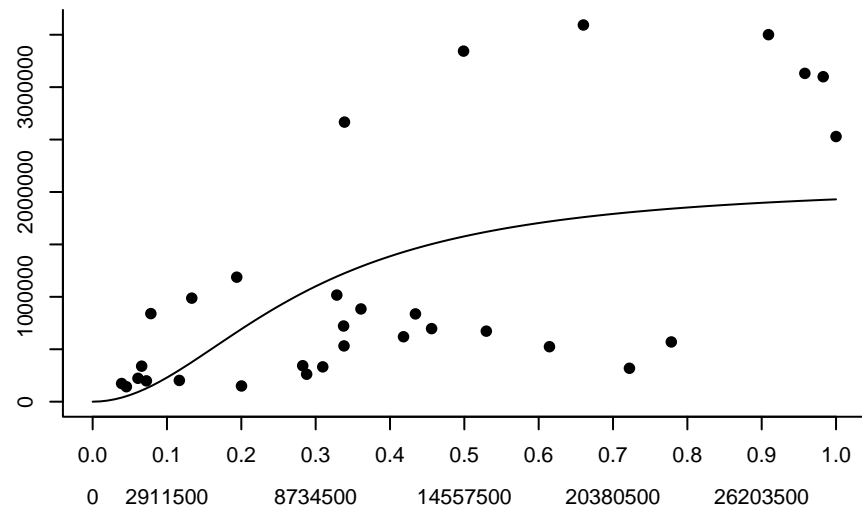
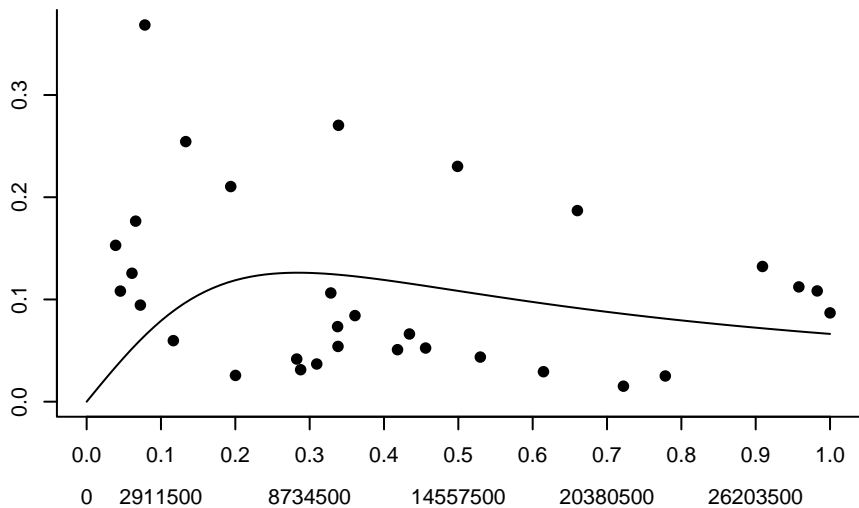
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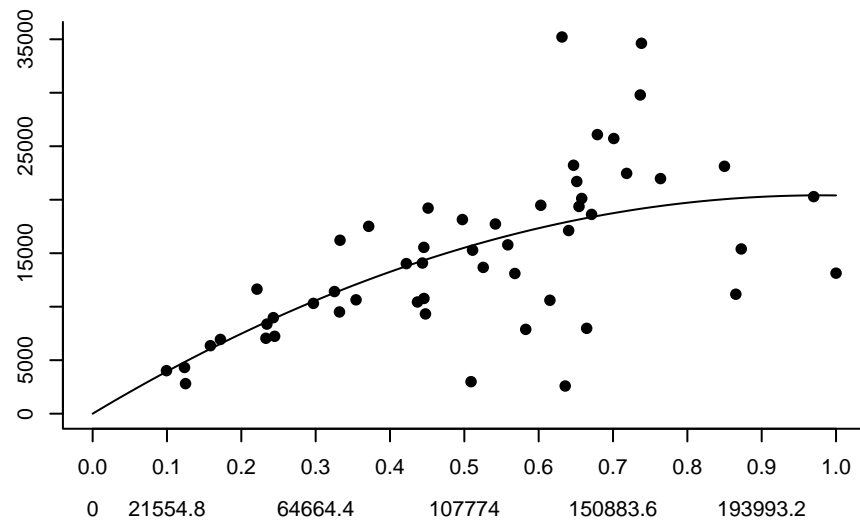
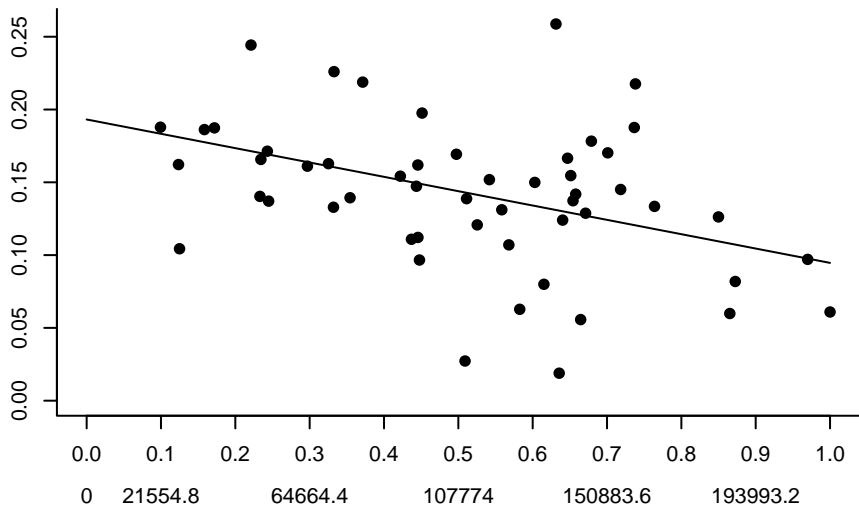
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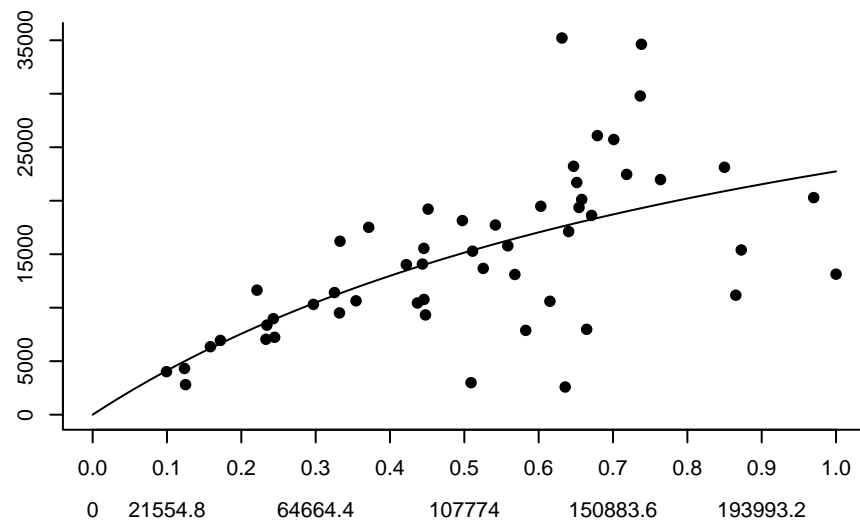
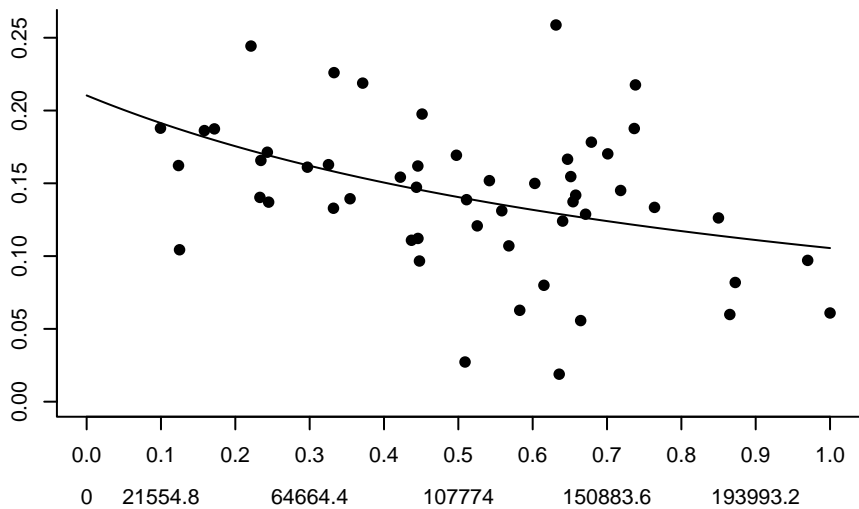
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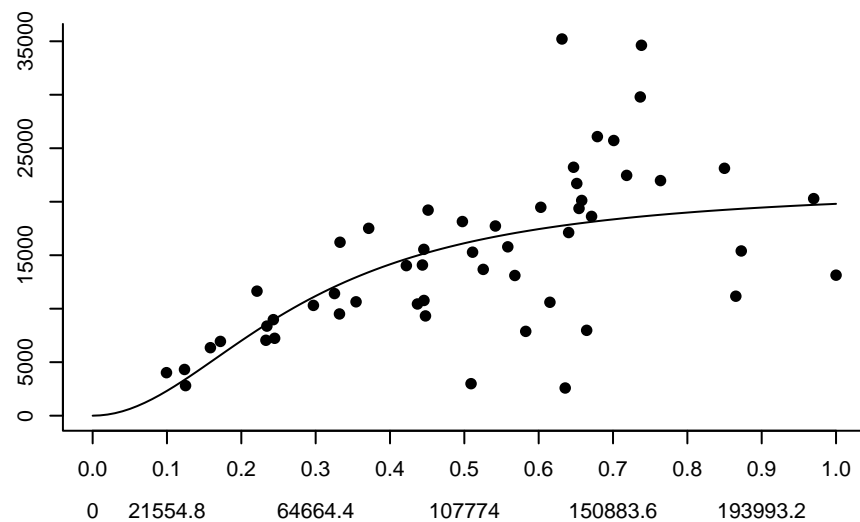
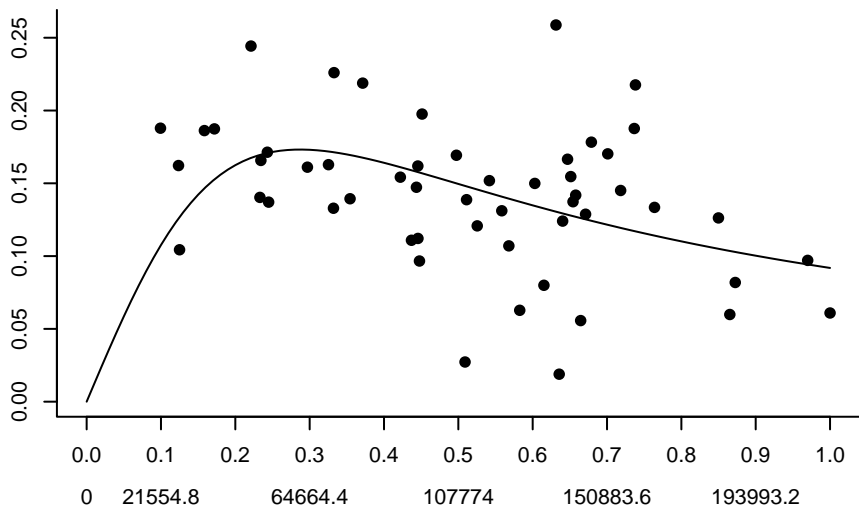
HADFAPL Linear – DIC = 130131



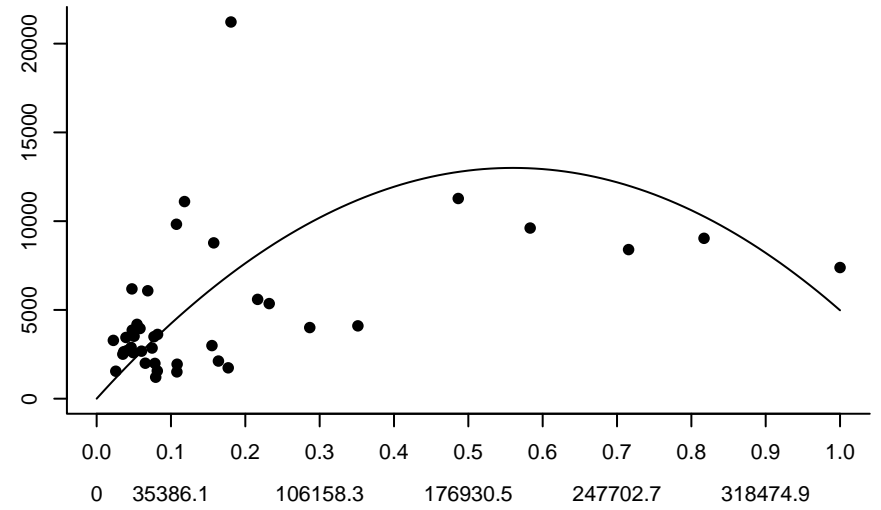
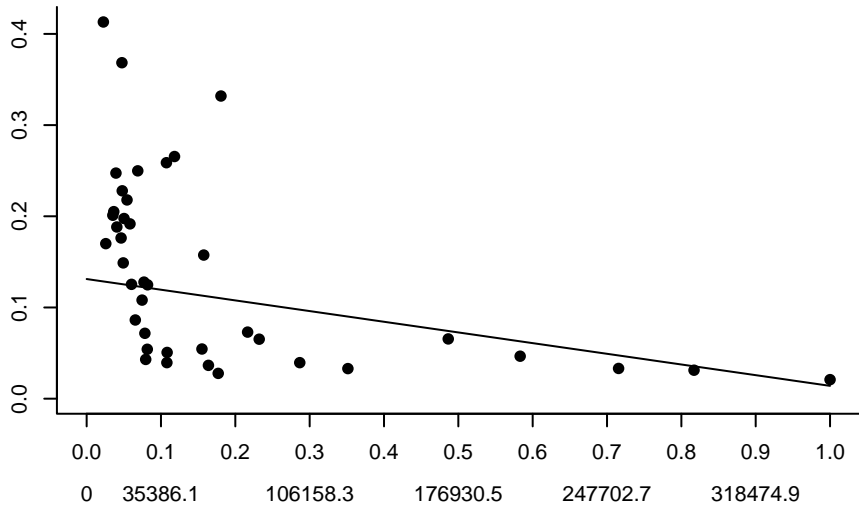
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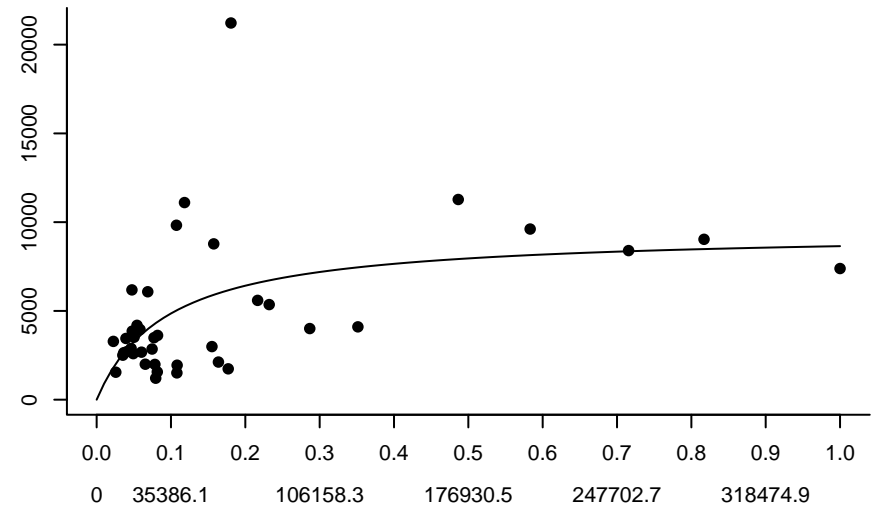
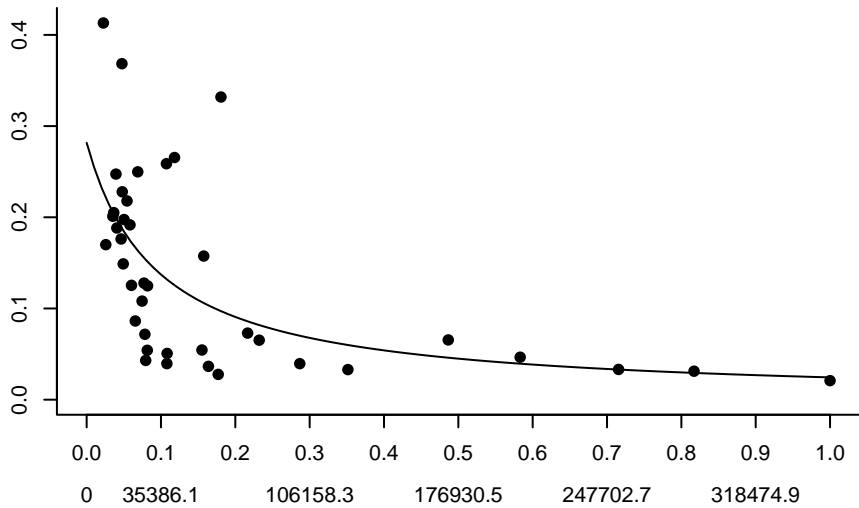
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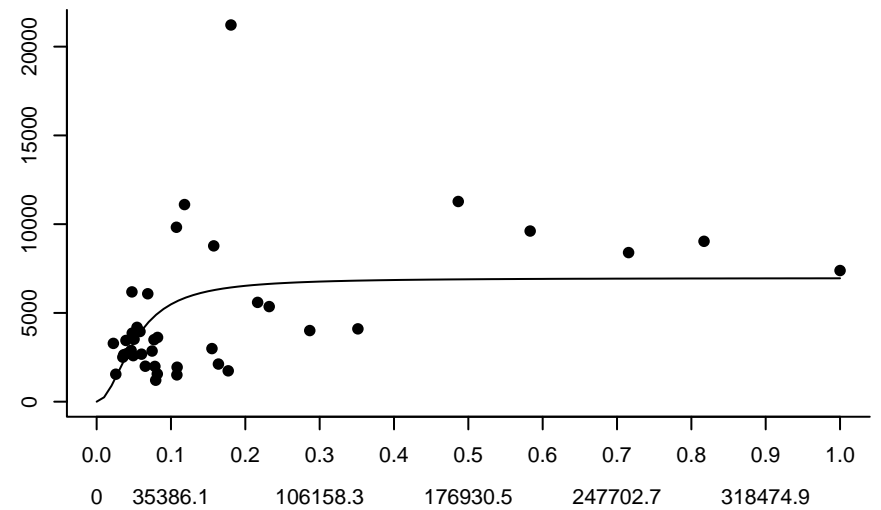
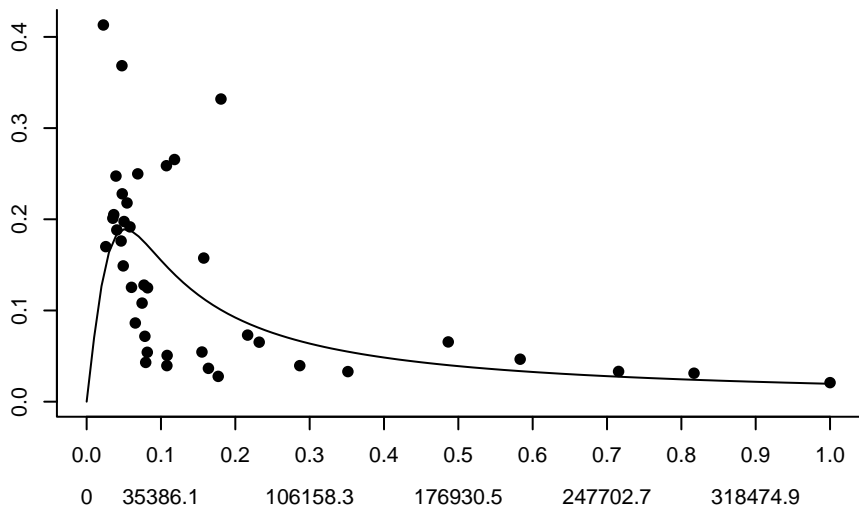
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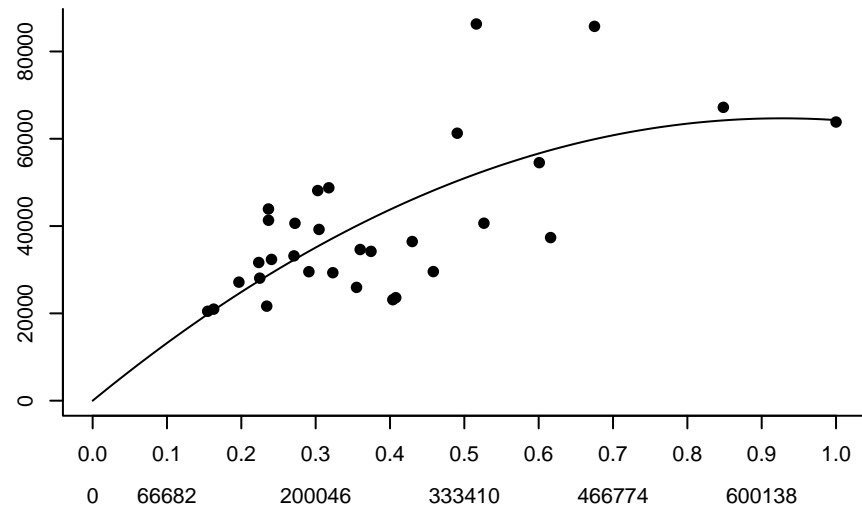
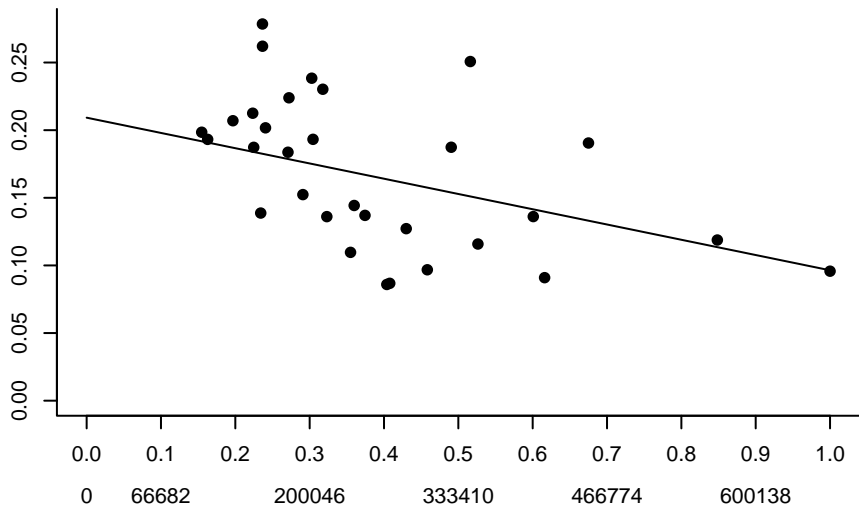
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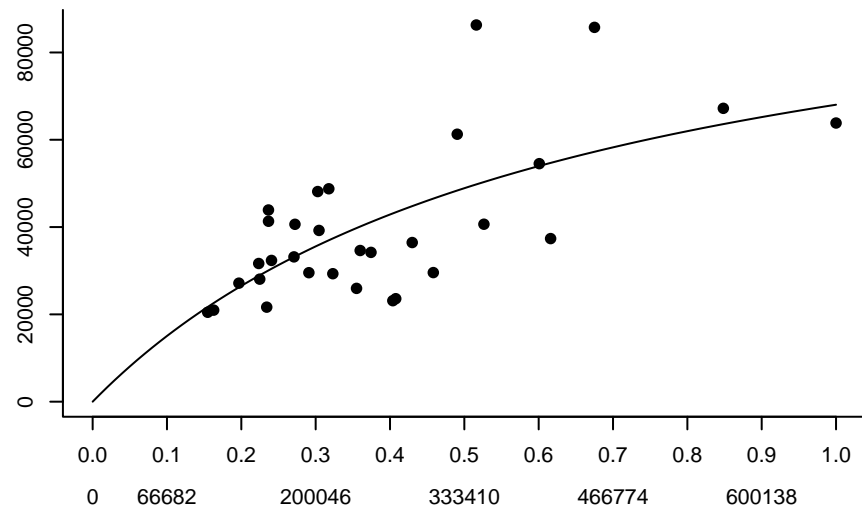
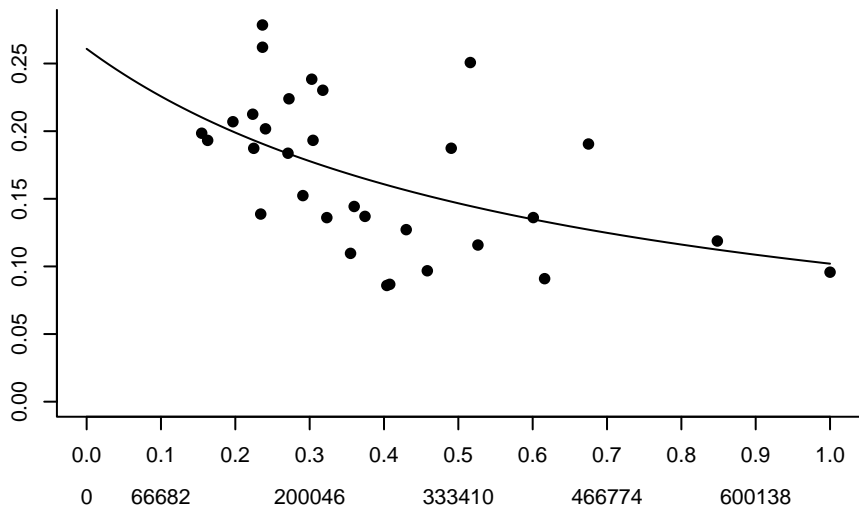
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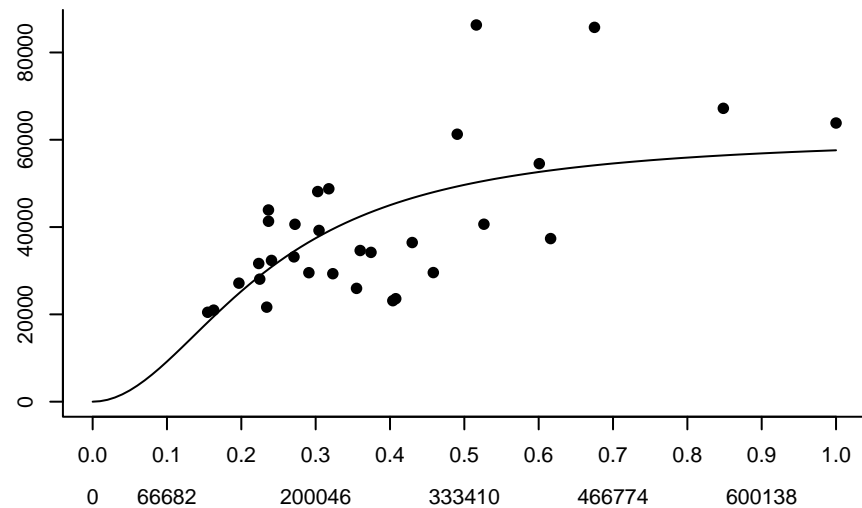
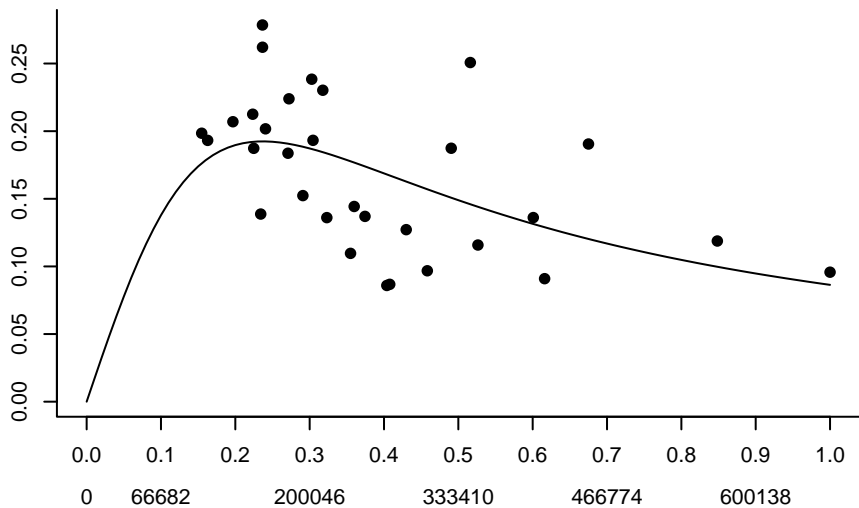
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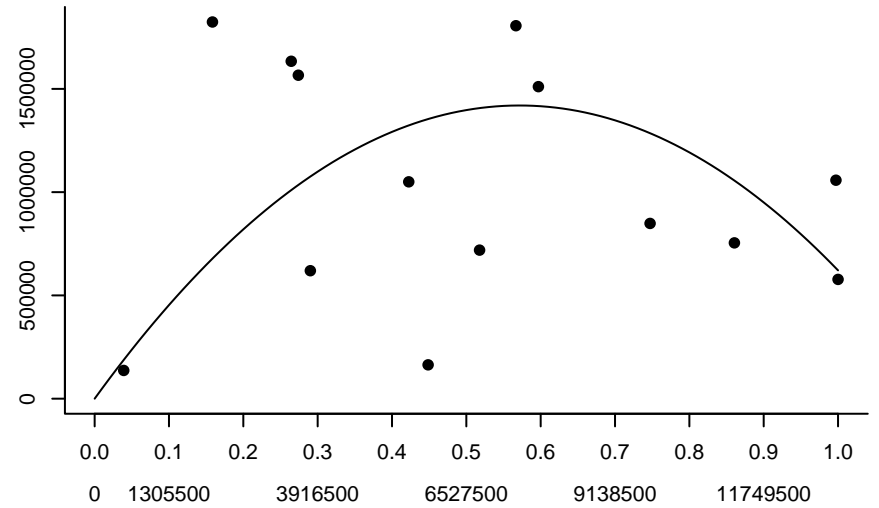
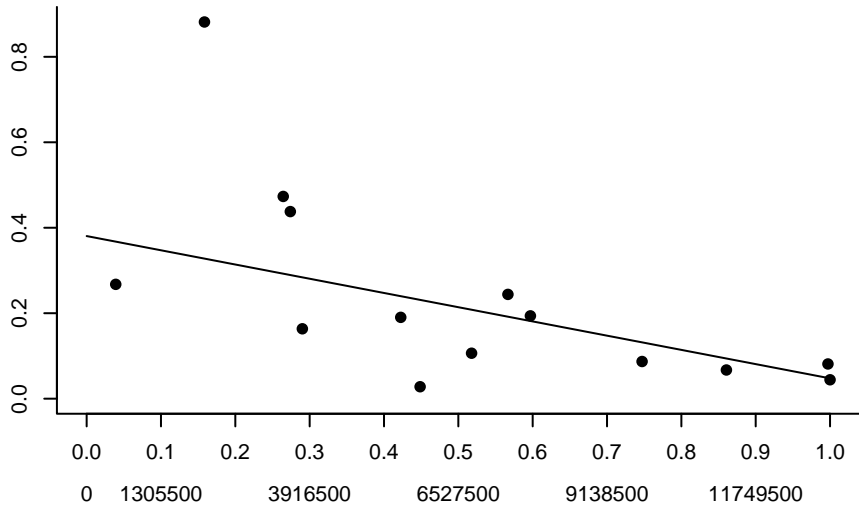
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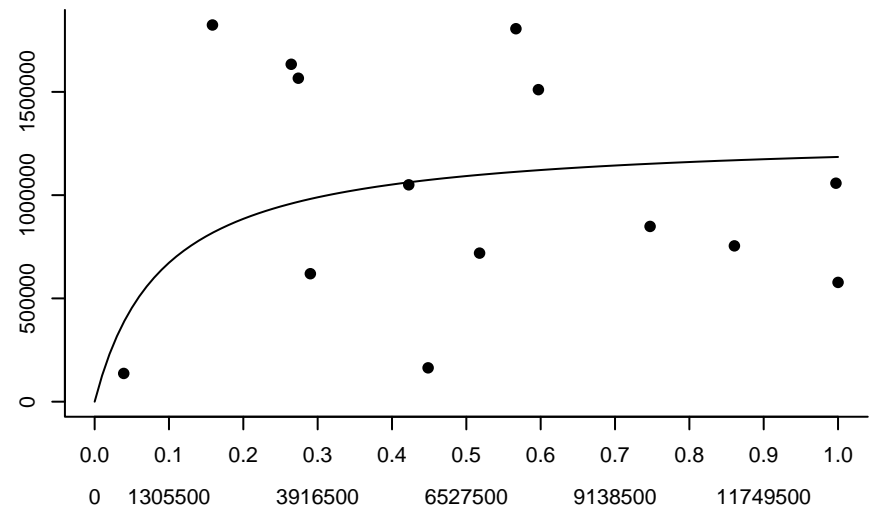
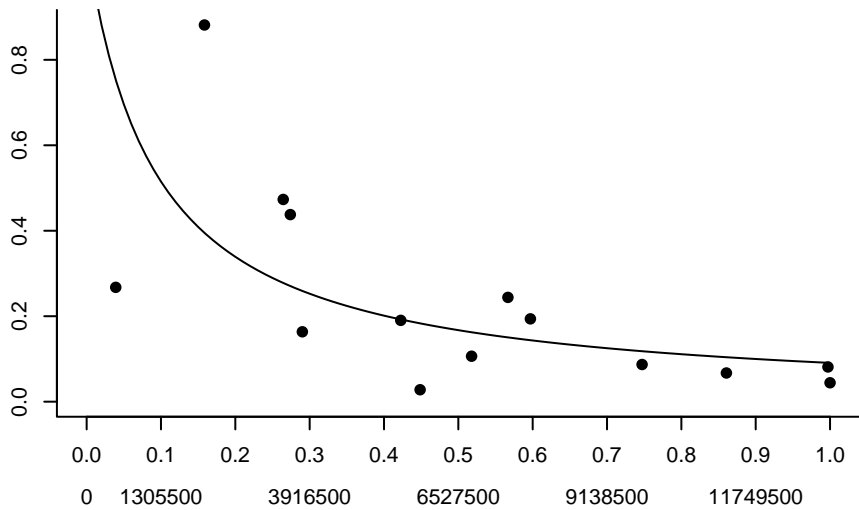
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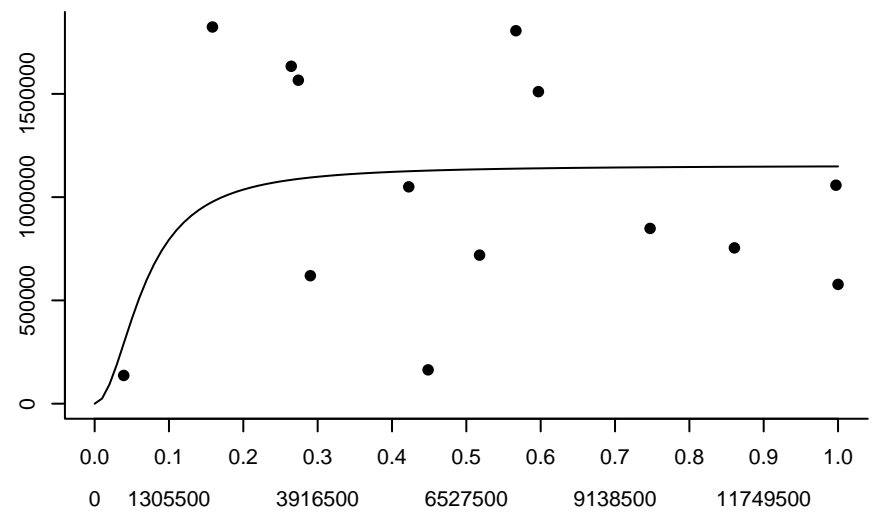
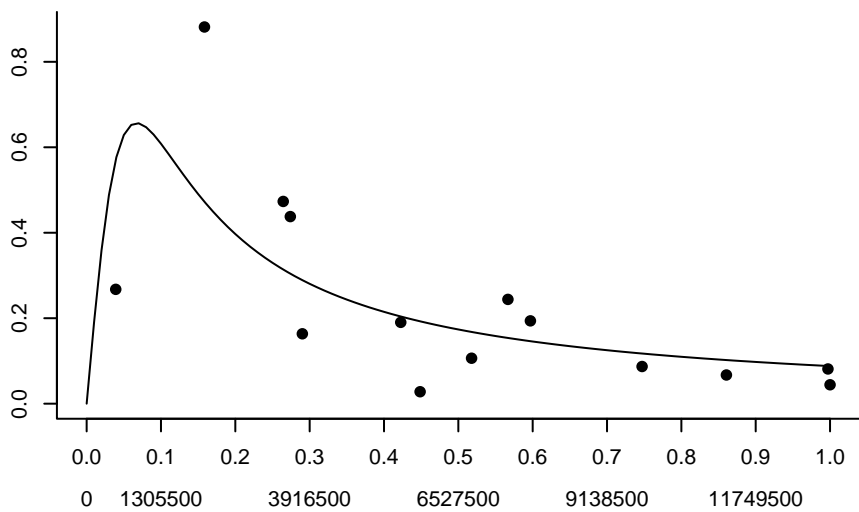
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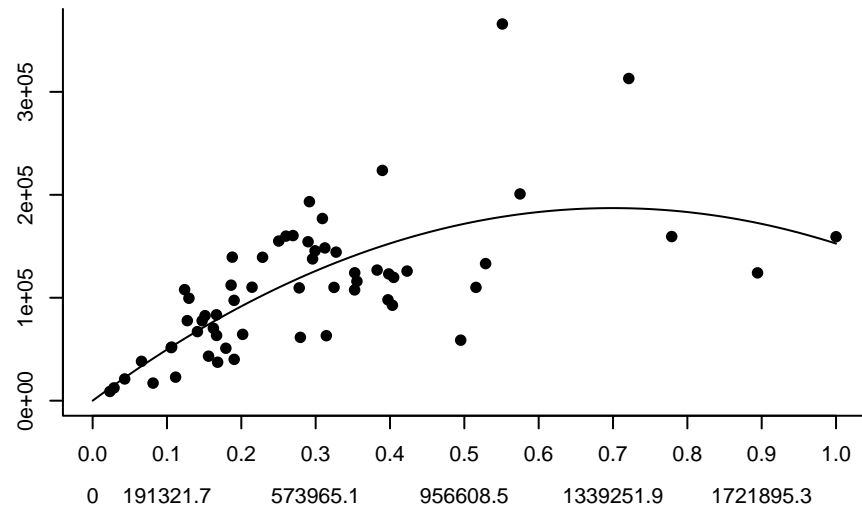
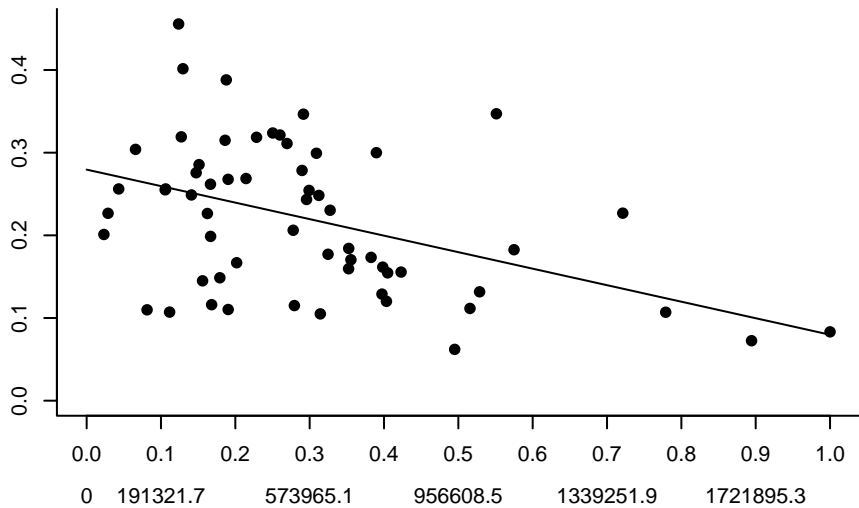
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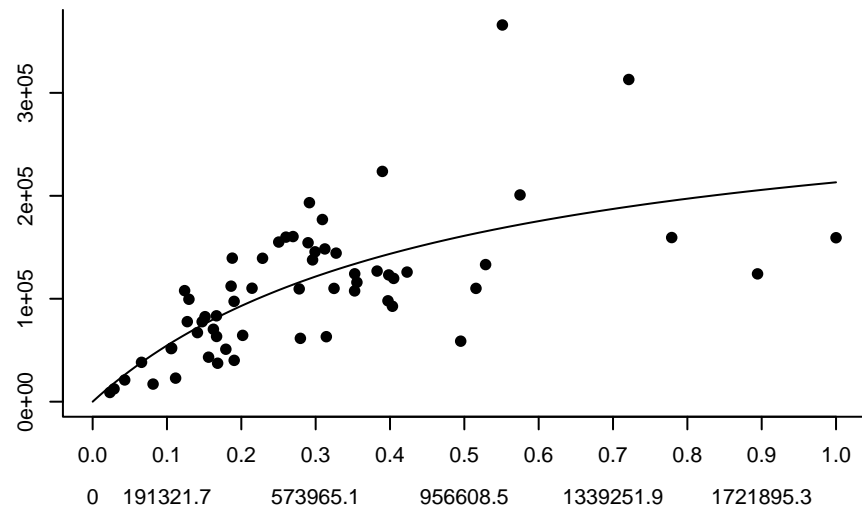
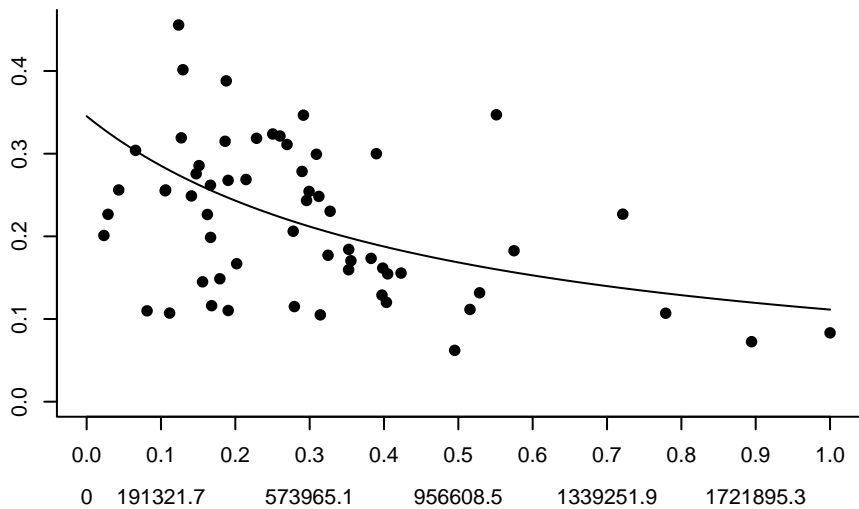
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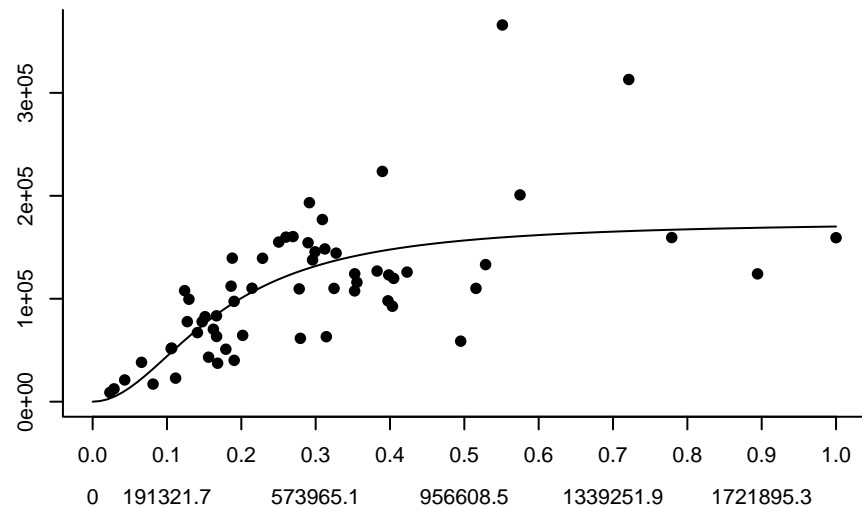
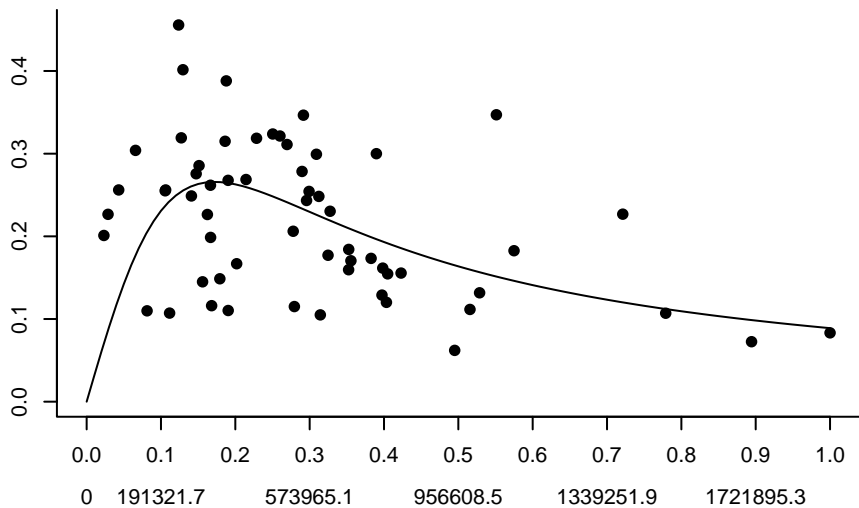
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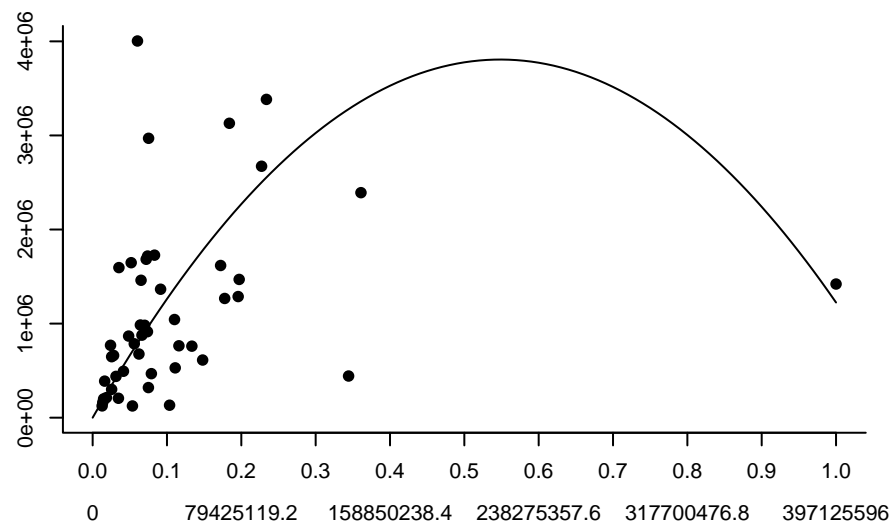
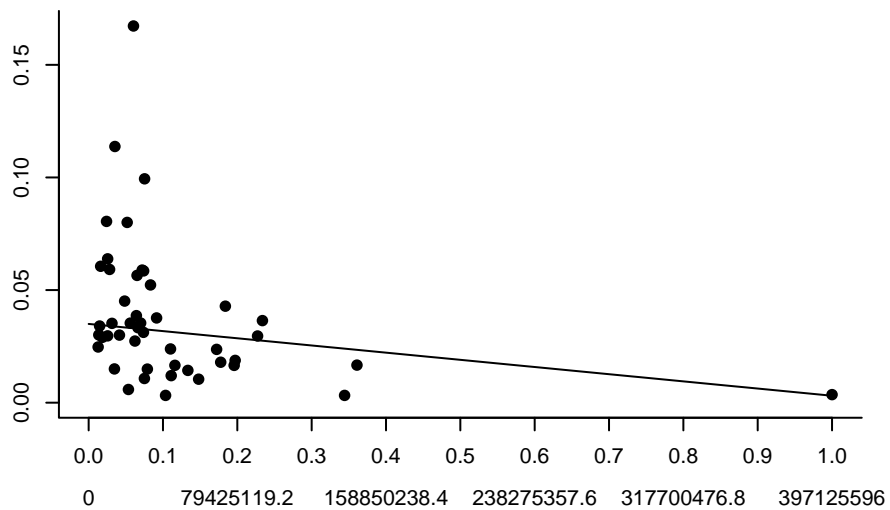
HADNEAR Type II – DIC = 1235780



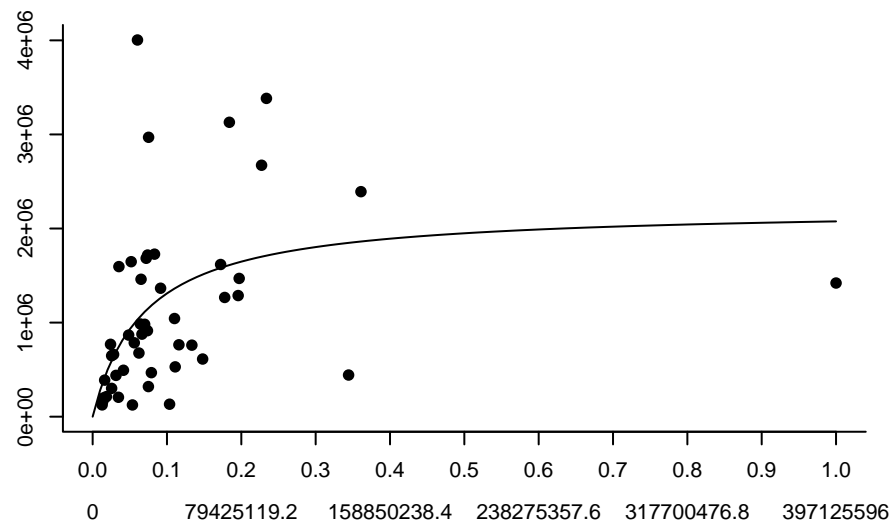
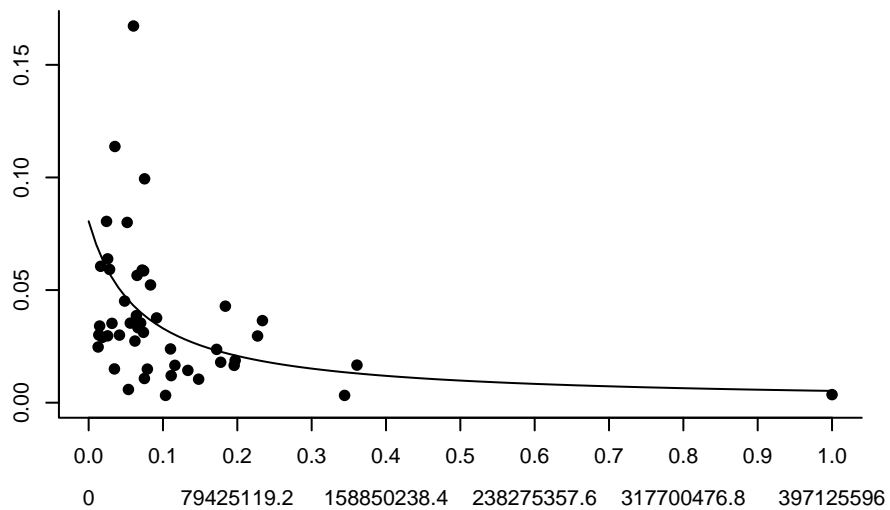
HADNEAR Type III – DIC = 1246240



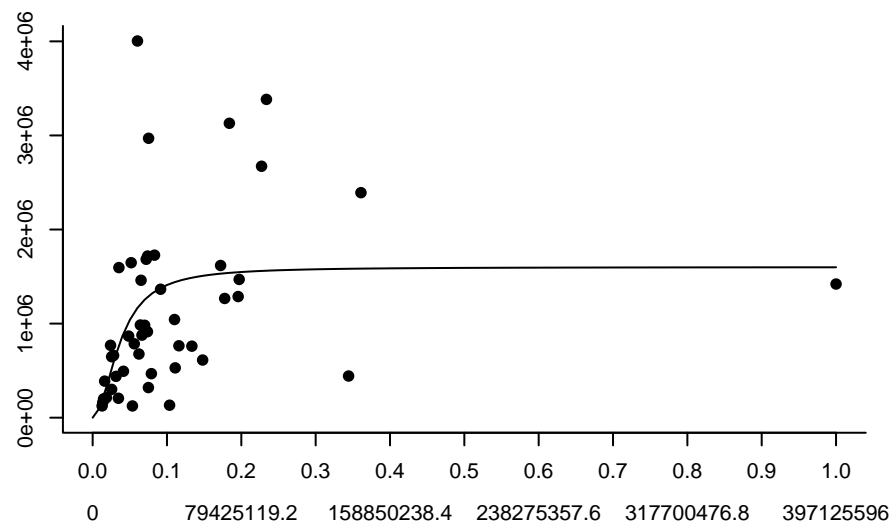
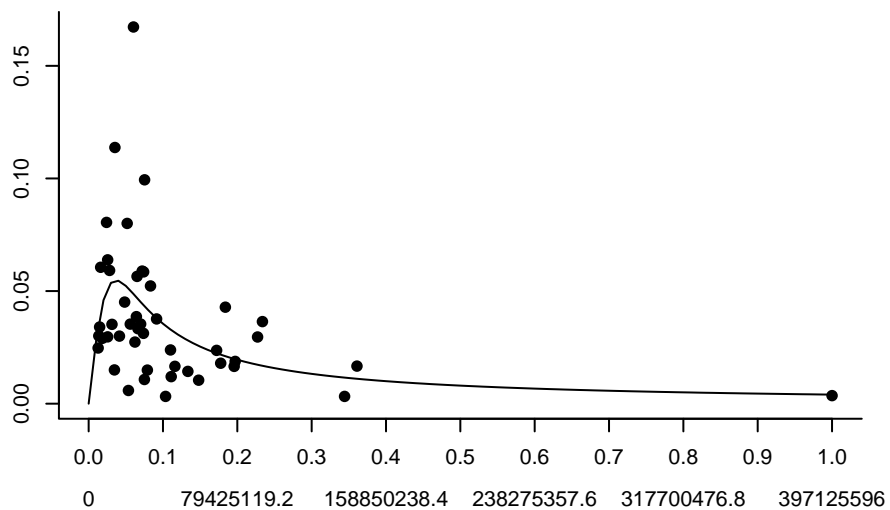
HADNS-IIIa Linear – DIC = 28226700



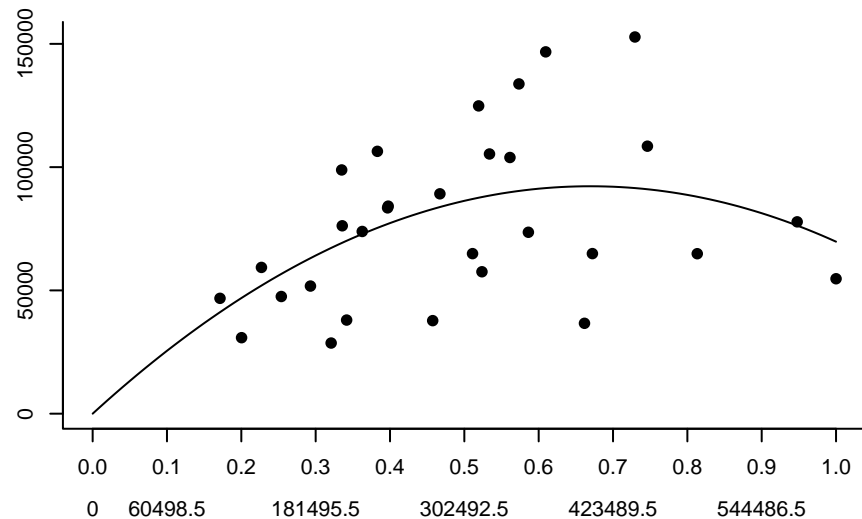
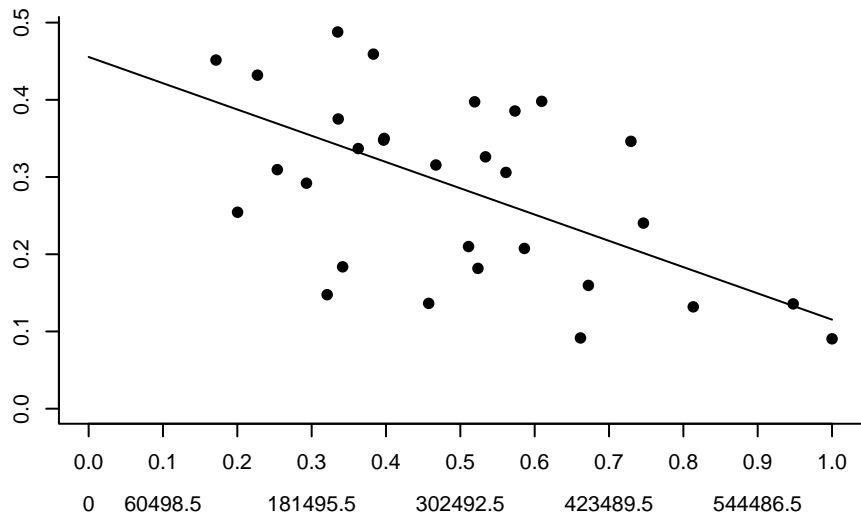
HADNS-IIIa Type II – DIC = 23309700



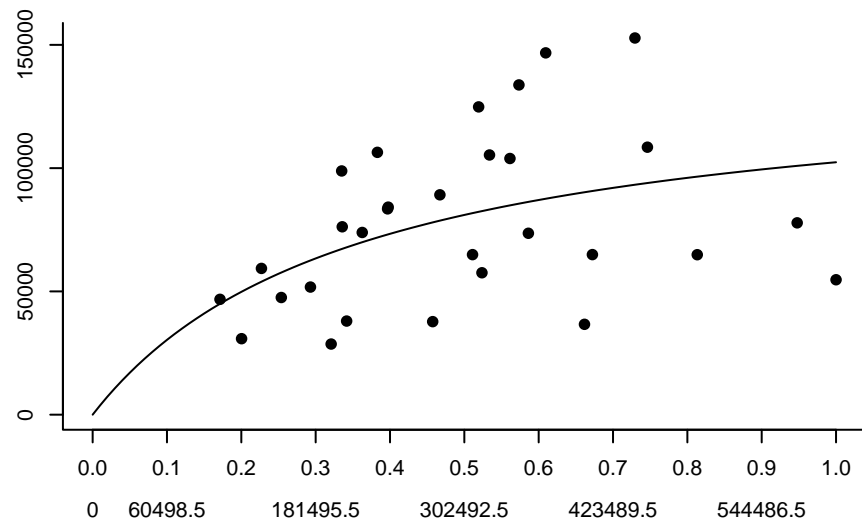
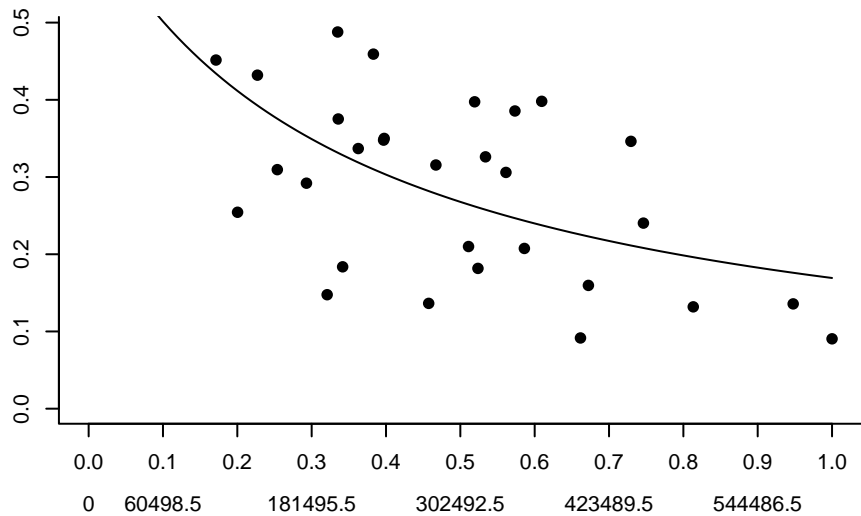
HADNS-IIIa Type III – DIC = 22754900



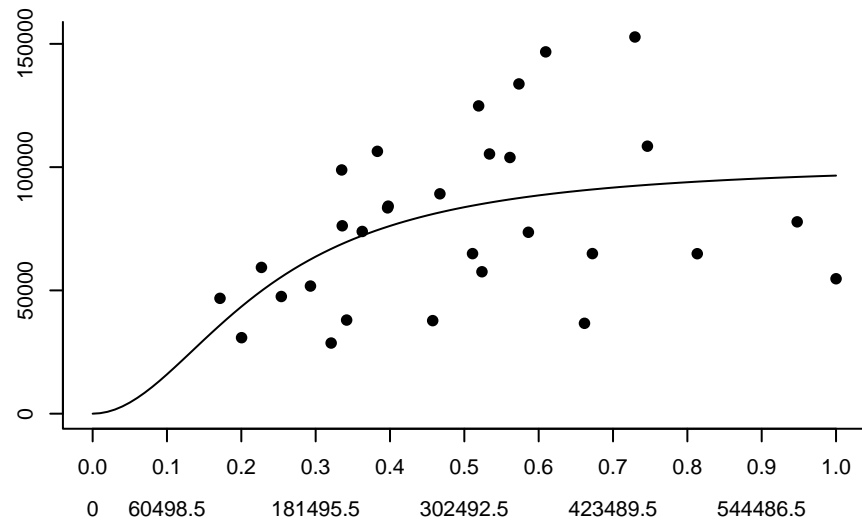
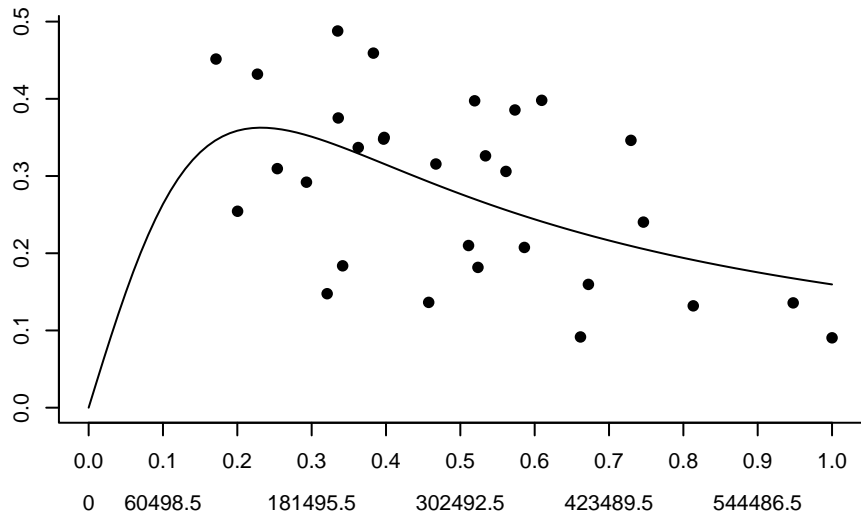
HADVla Linear – DIC = 410709



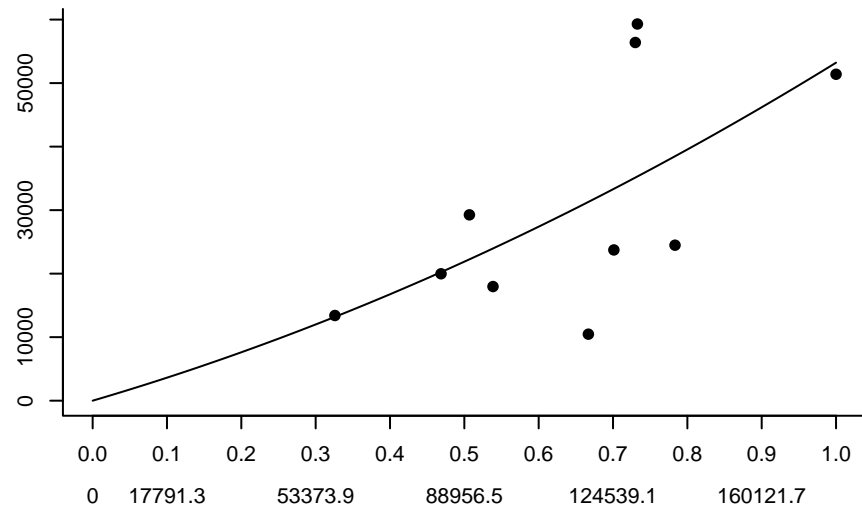
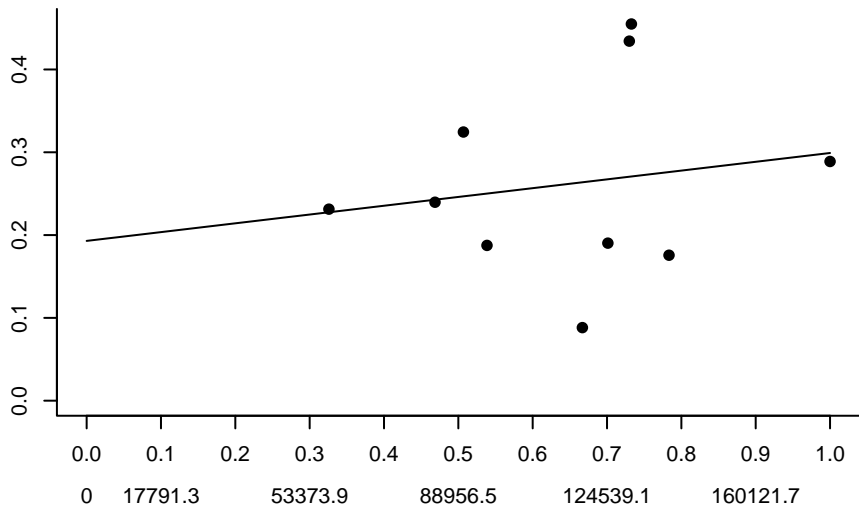
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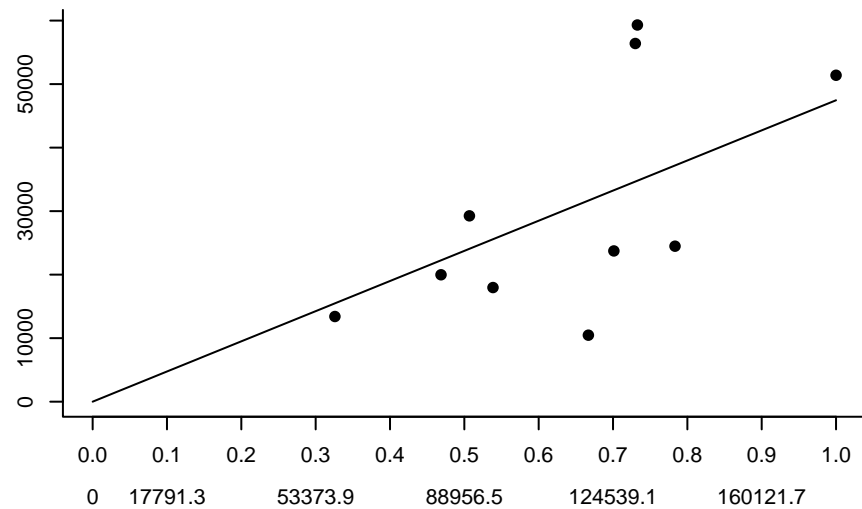
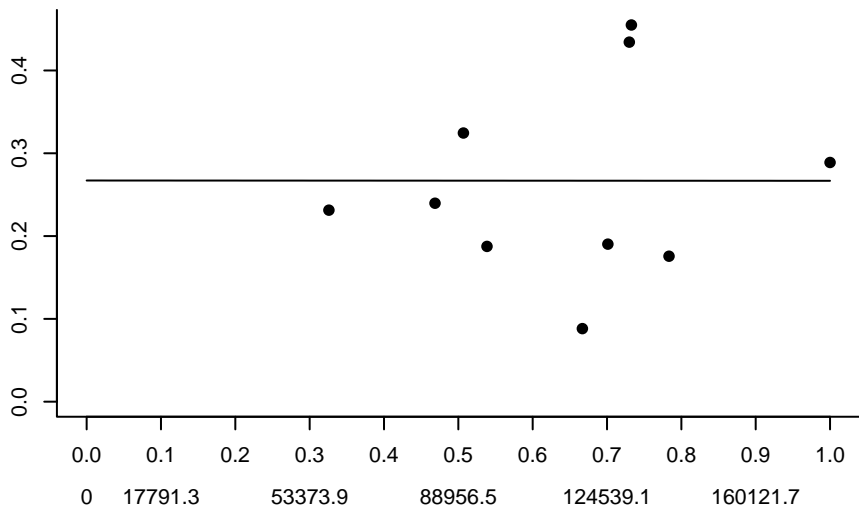
HADVla Type III – DIC = 442346



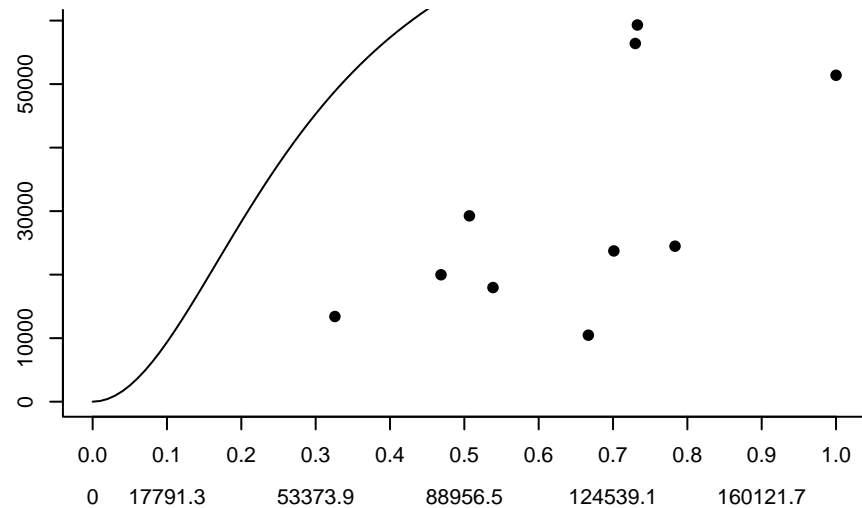
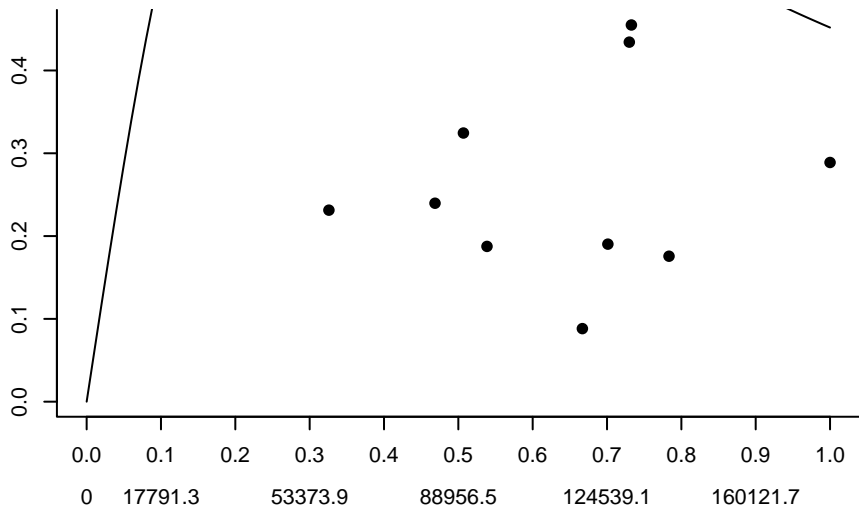
HADVIlb-k Linear – DIC = 76439



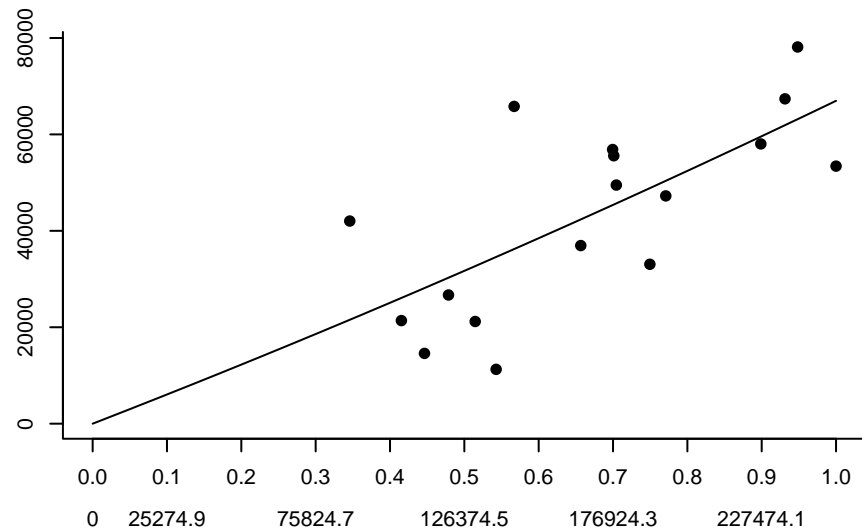
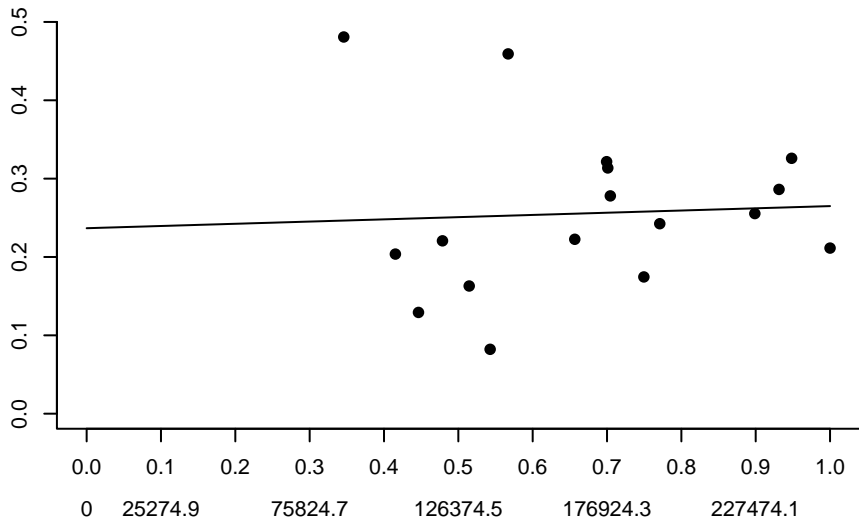
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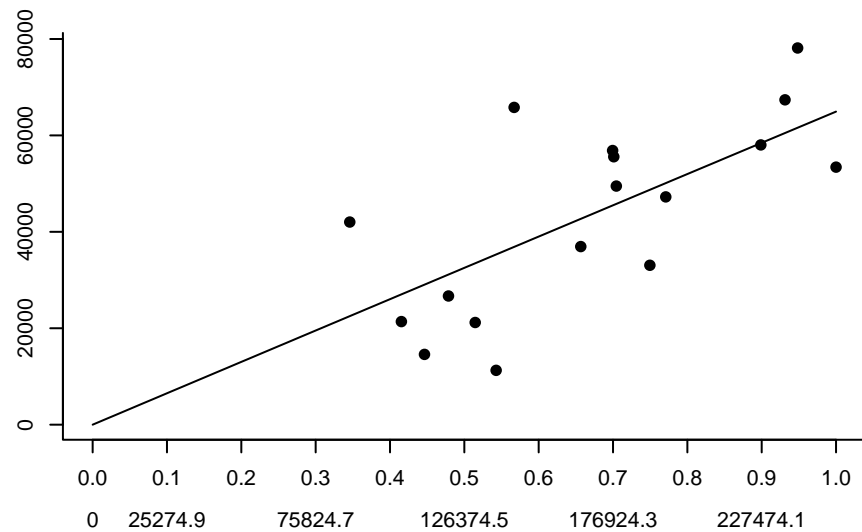
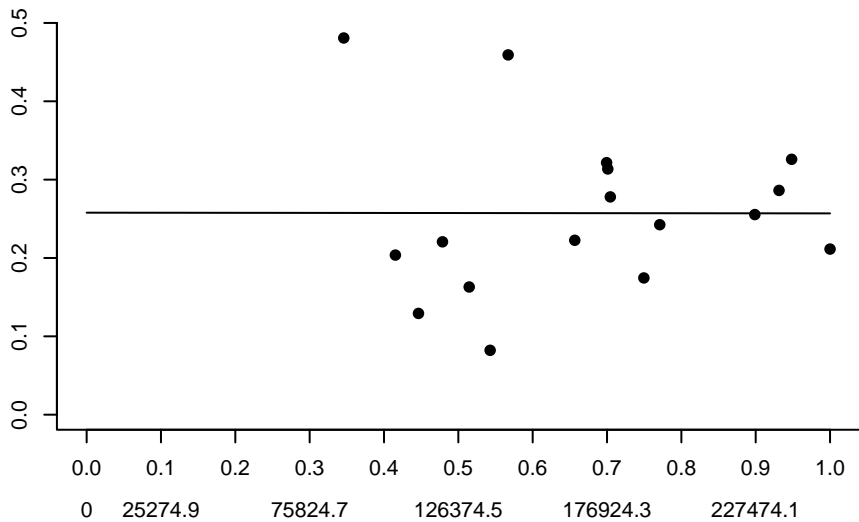
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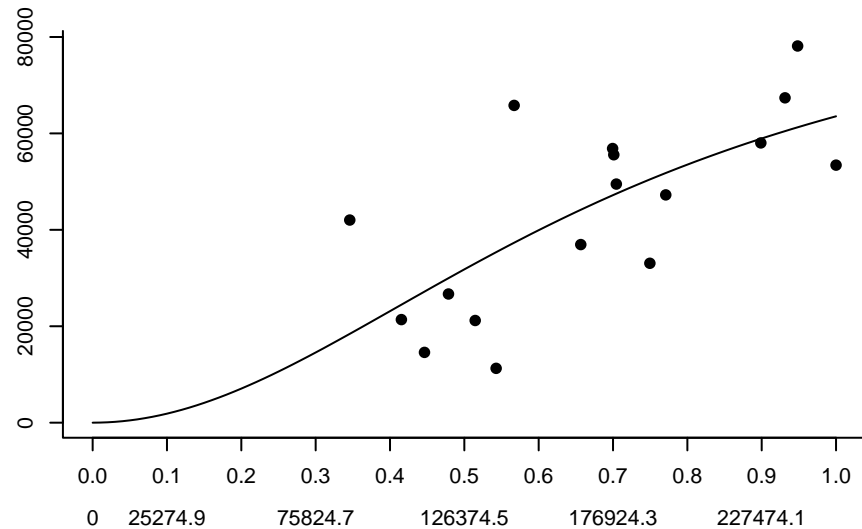
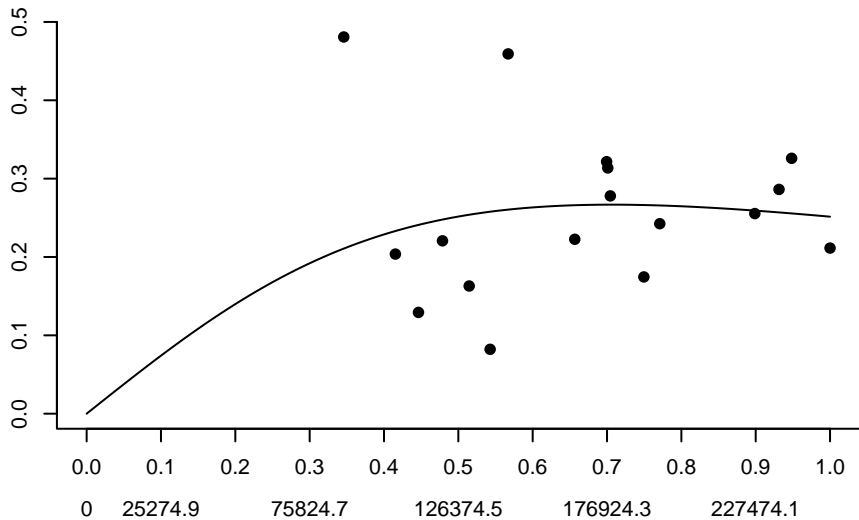
HADVIb Linear – DIC = 119967



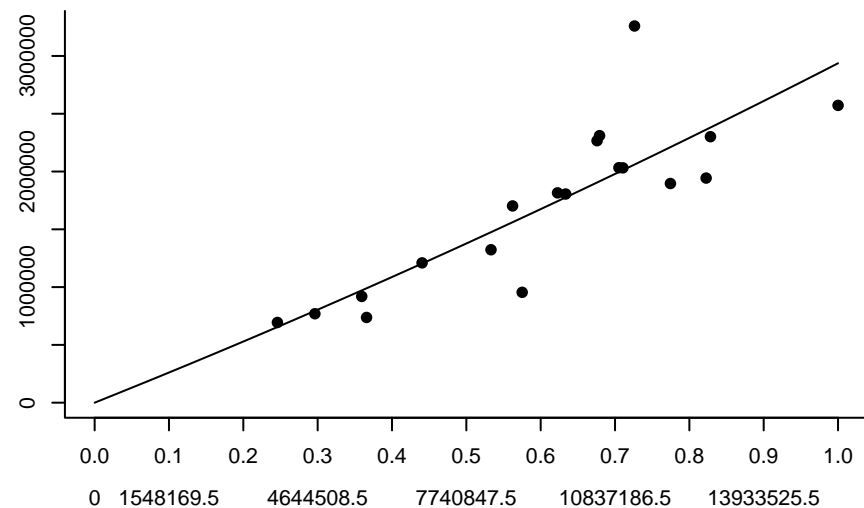
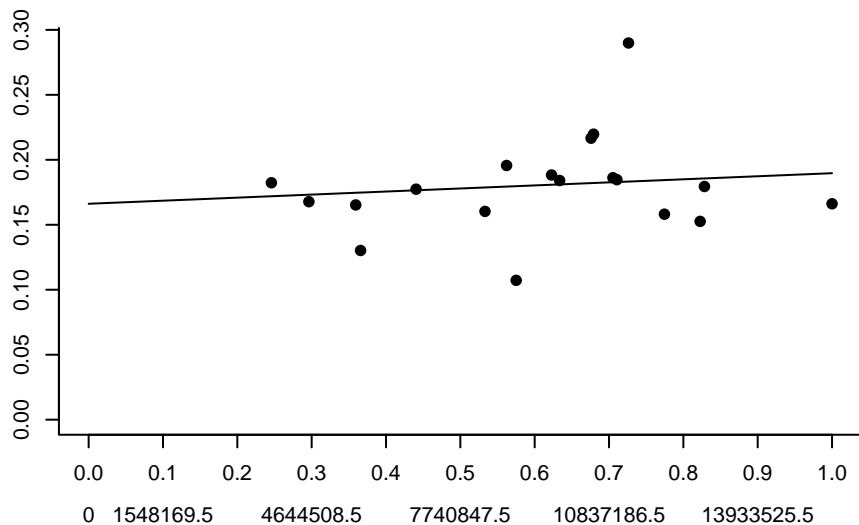
HADVIb Type II – DIC = 120448



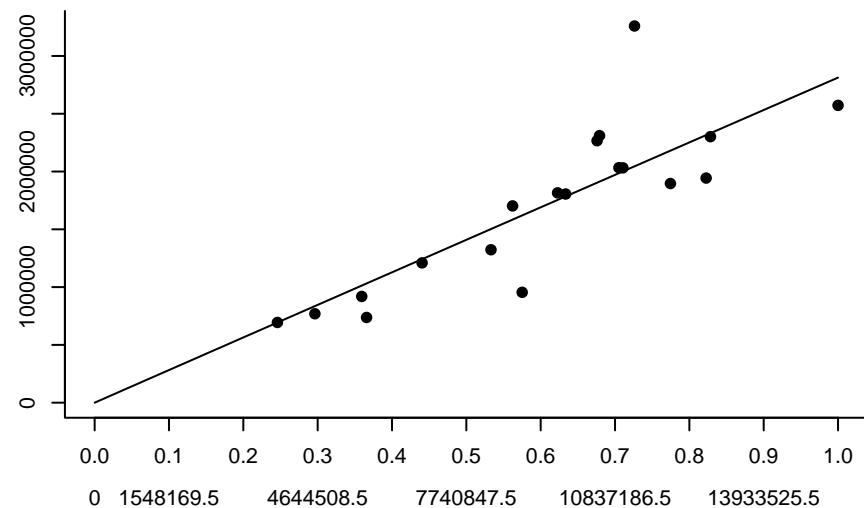
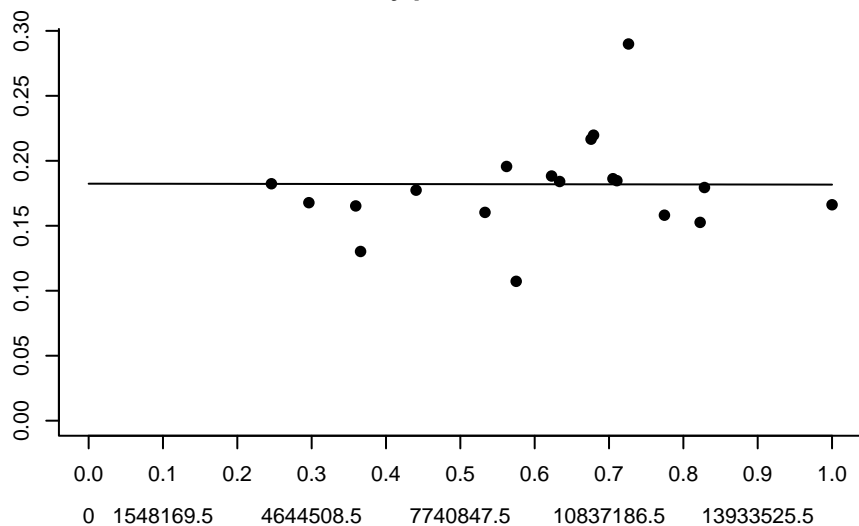
HADVIb Type III – DIC = 126438



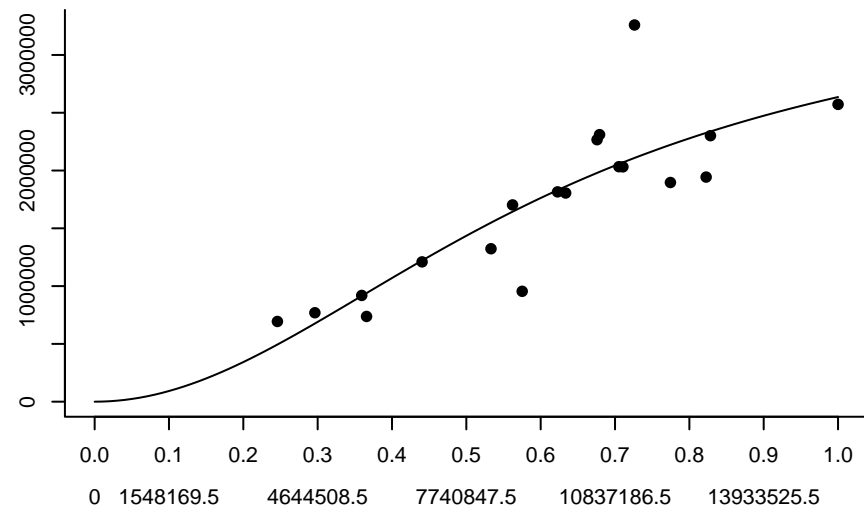
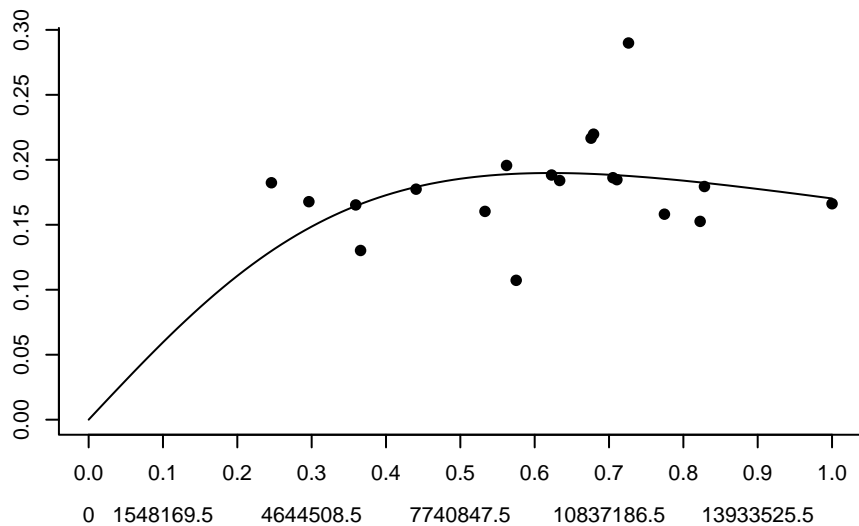
HERR2224IIIa Linear – DIC = 1636280



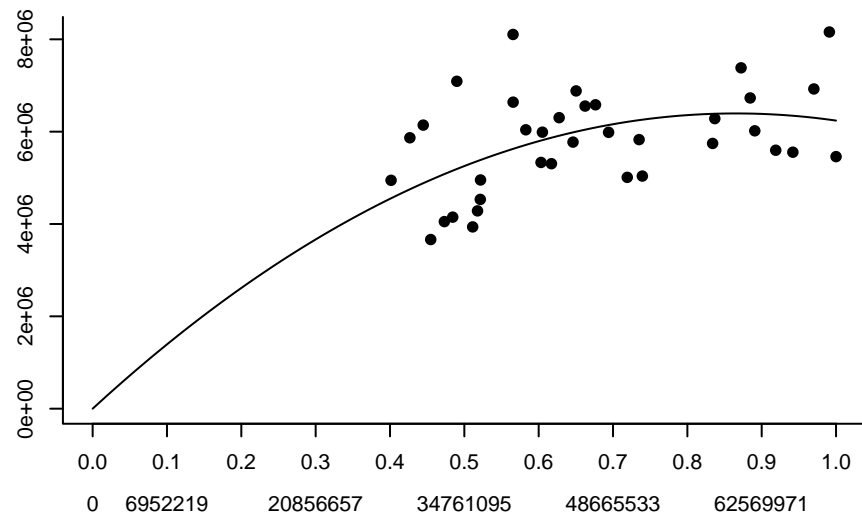
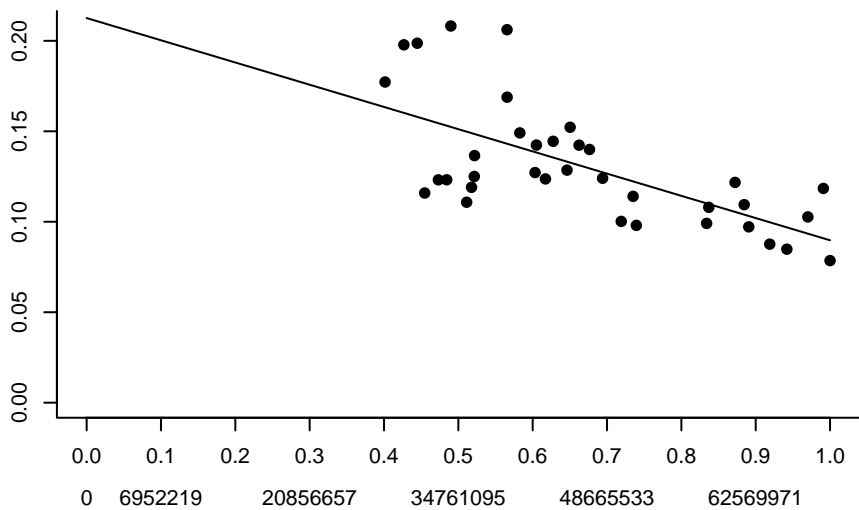
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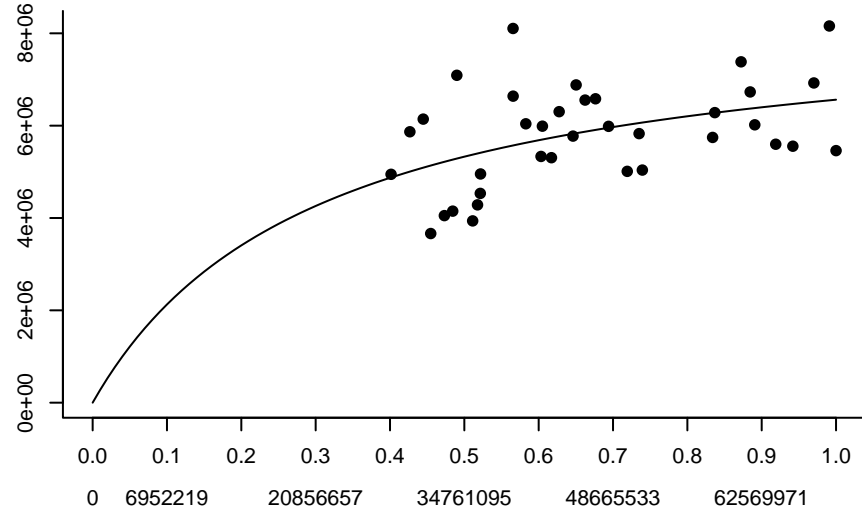
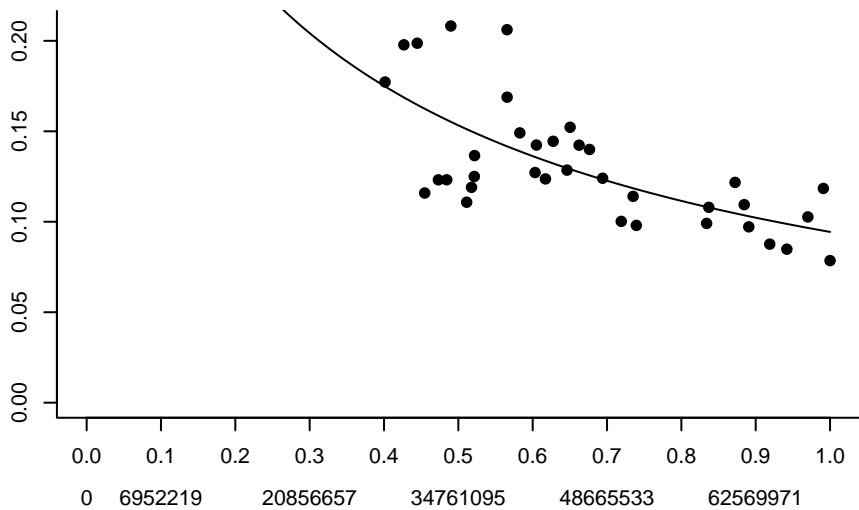
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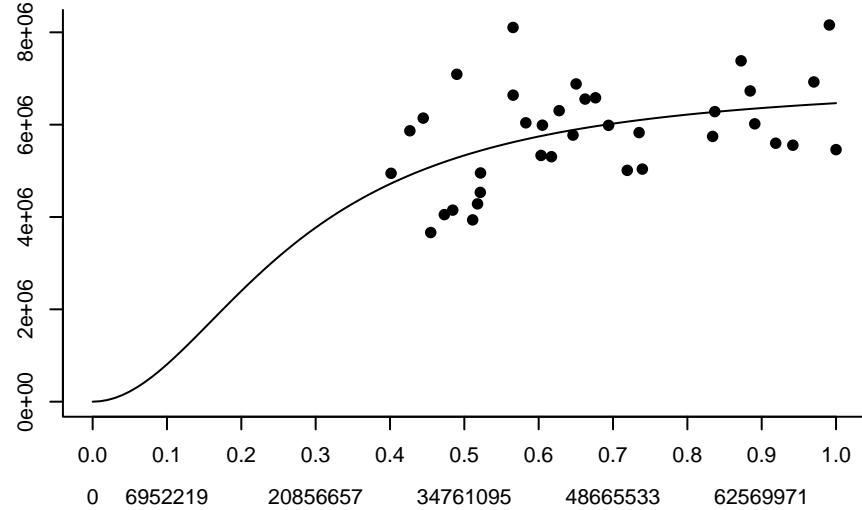
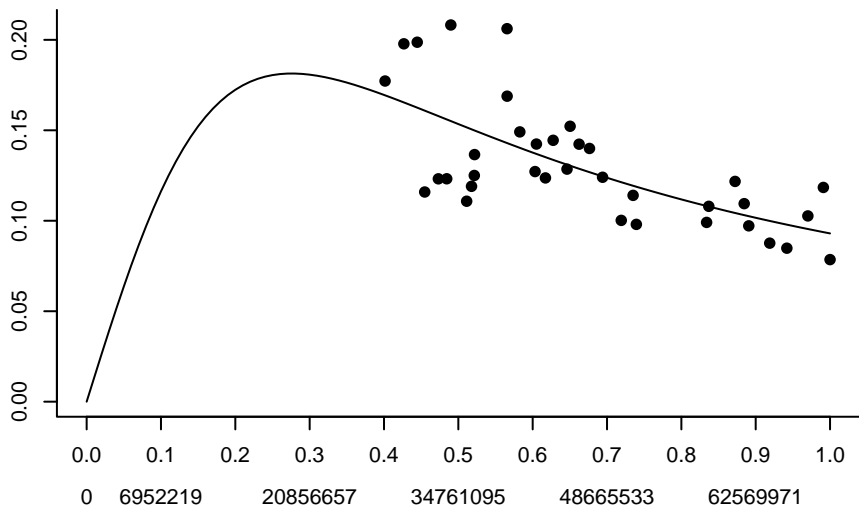
HERR2532 Linear – DIC = 6960900



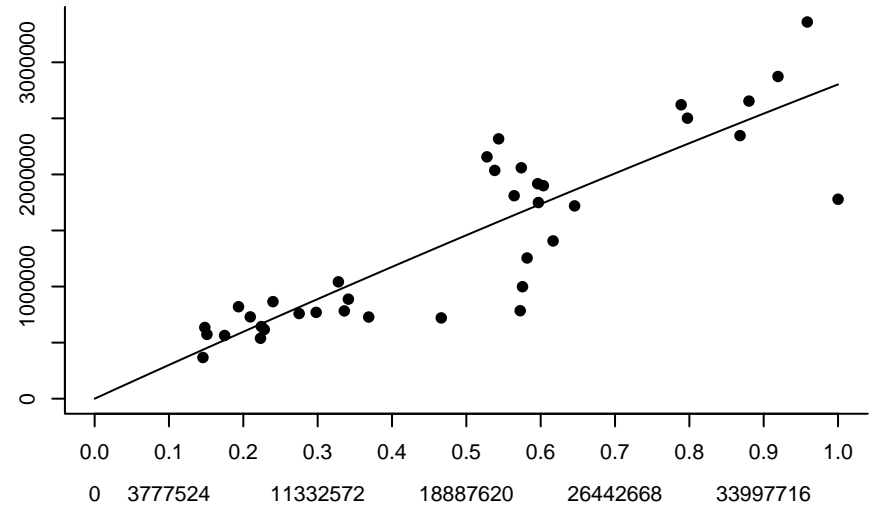
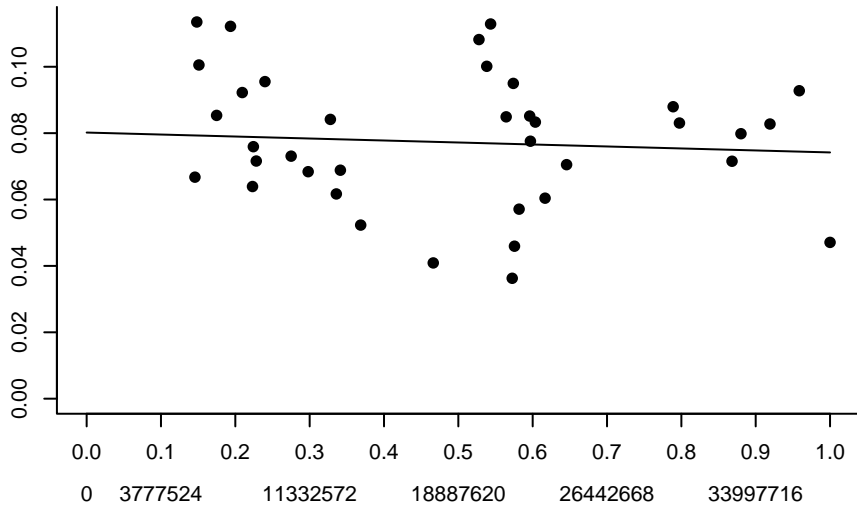
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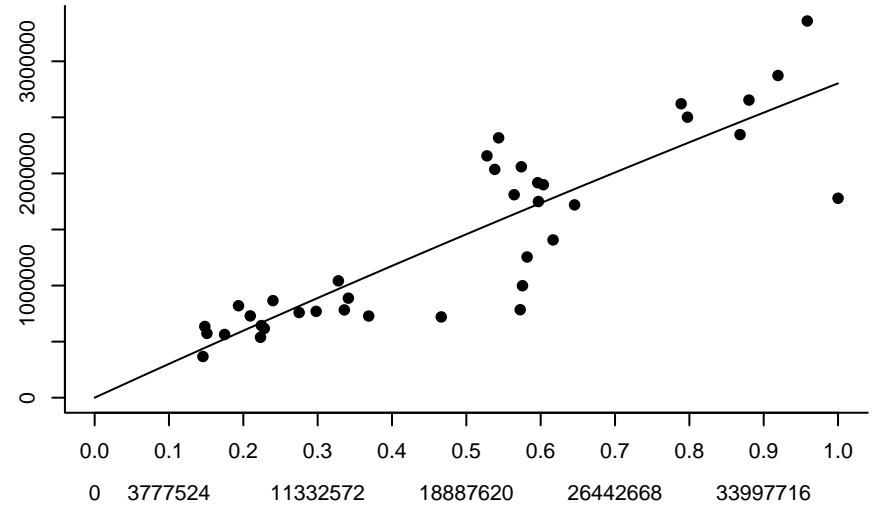
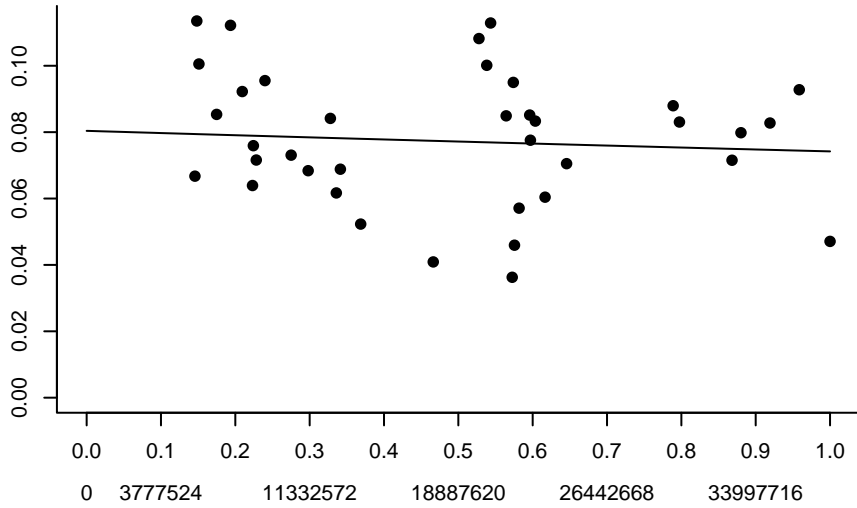
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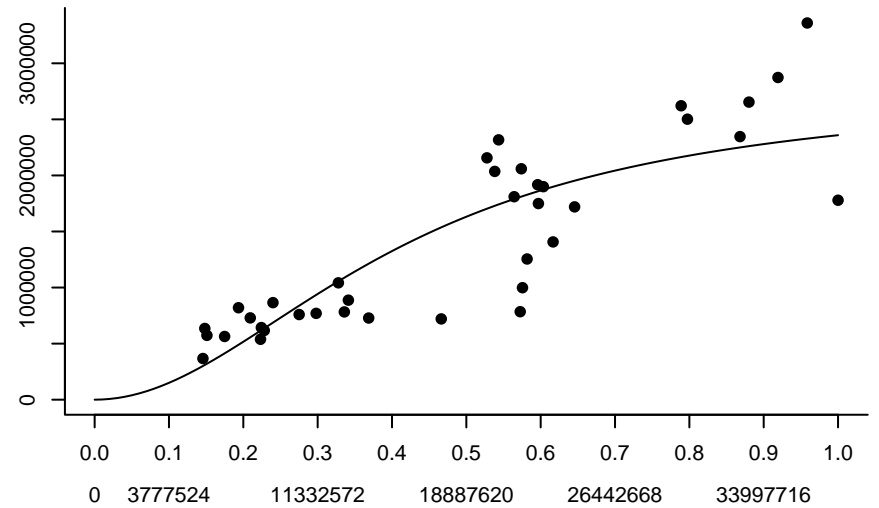
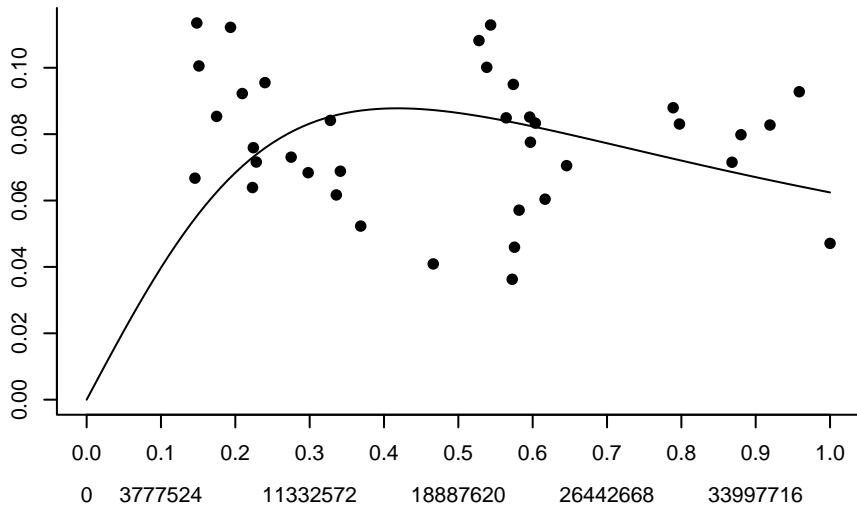
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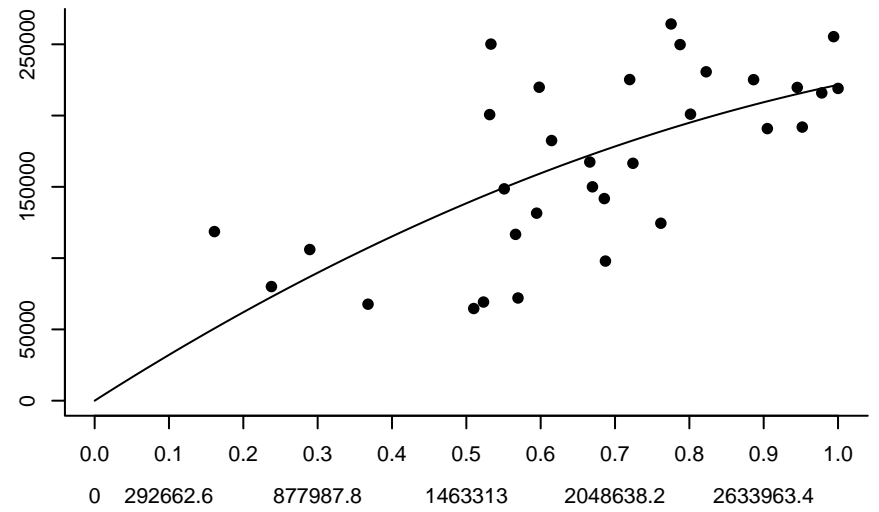
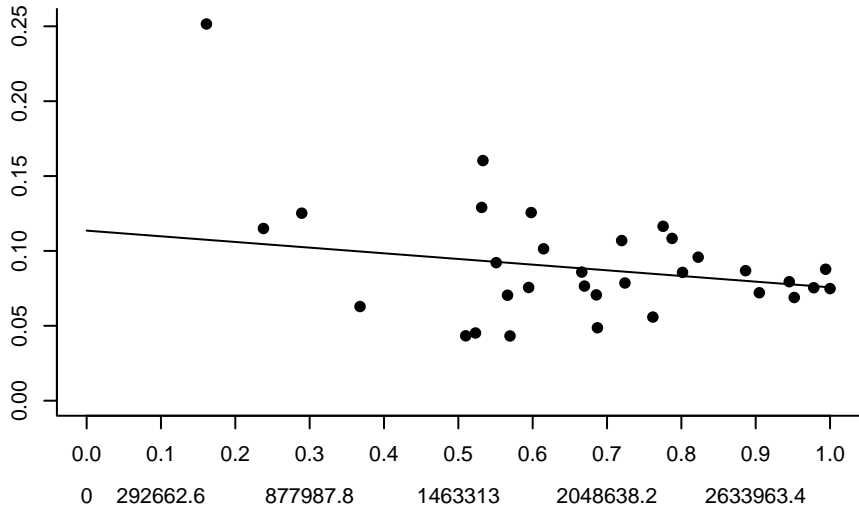
HERR30 Type II – DIC = 3754470



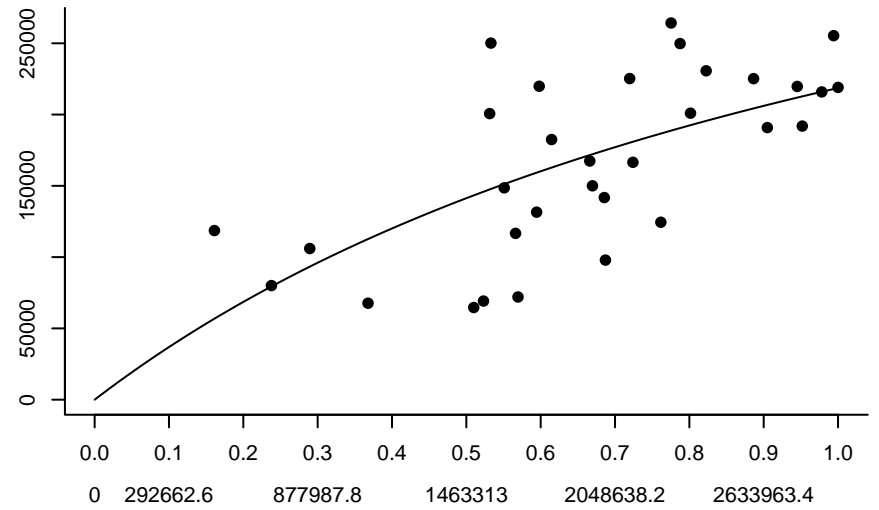
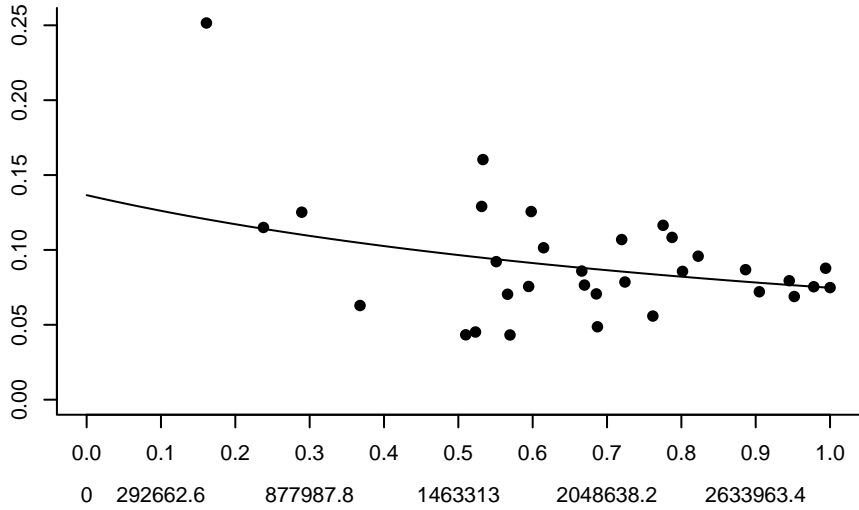
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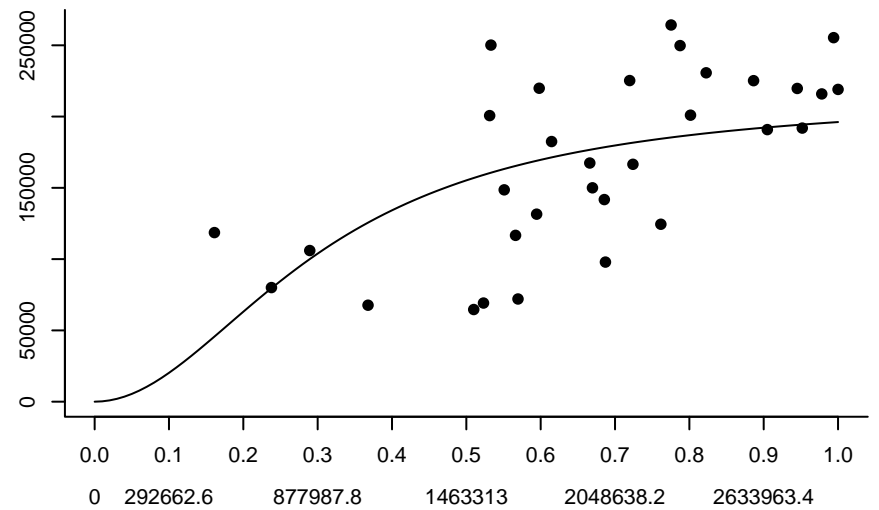
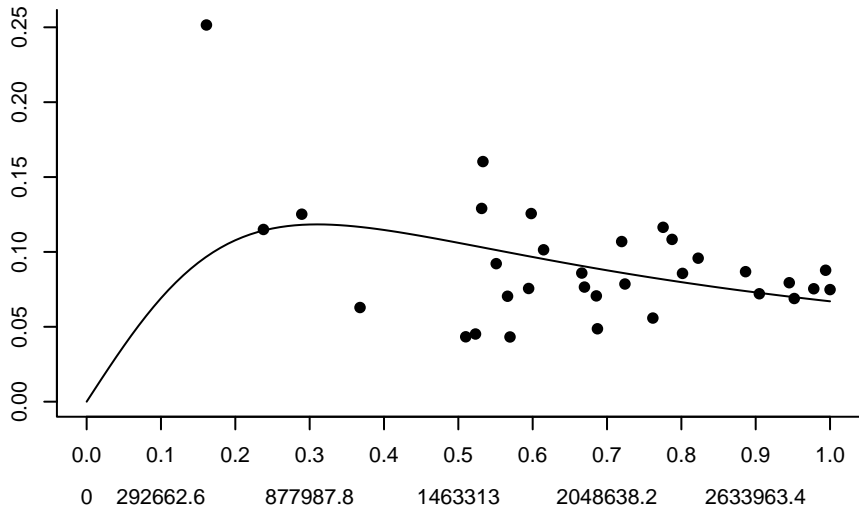
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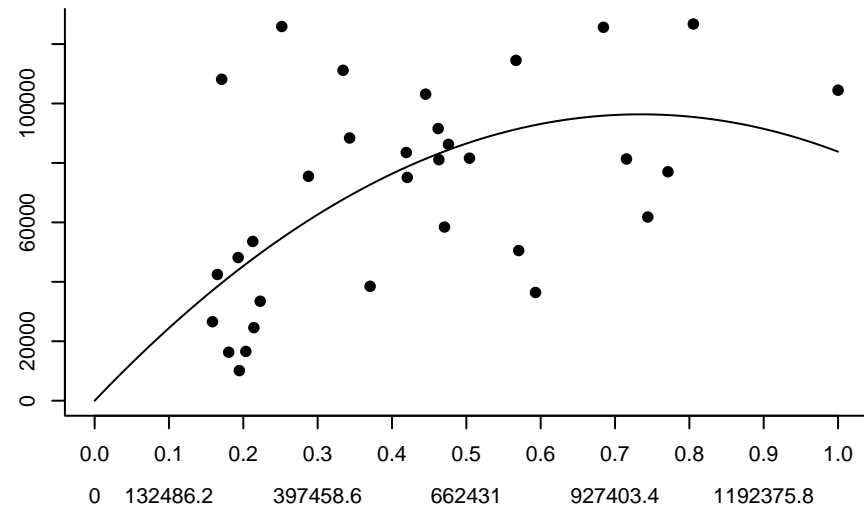
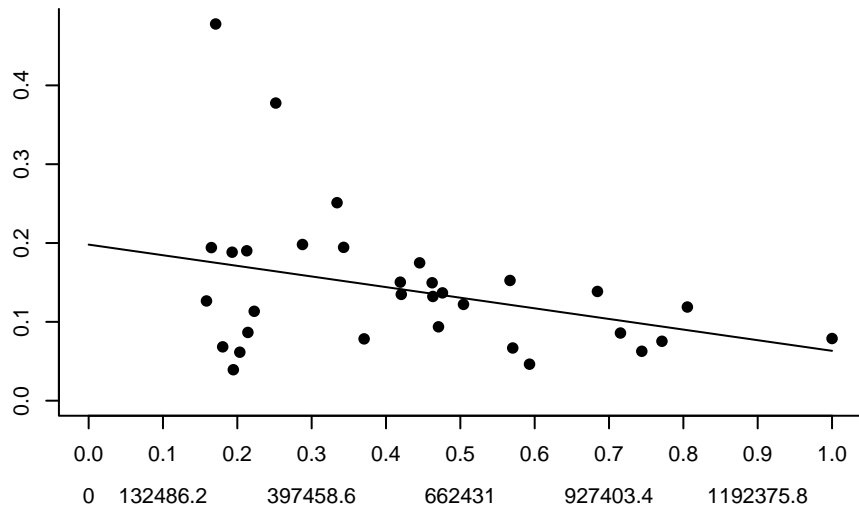
HERR4TFA Type II – DIC = 545981



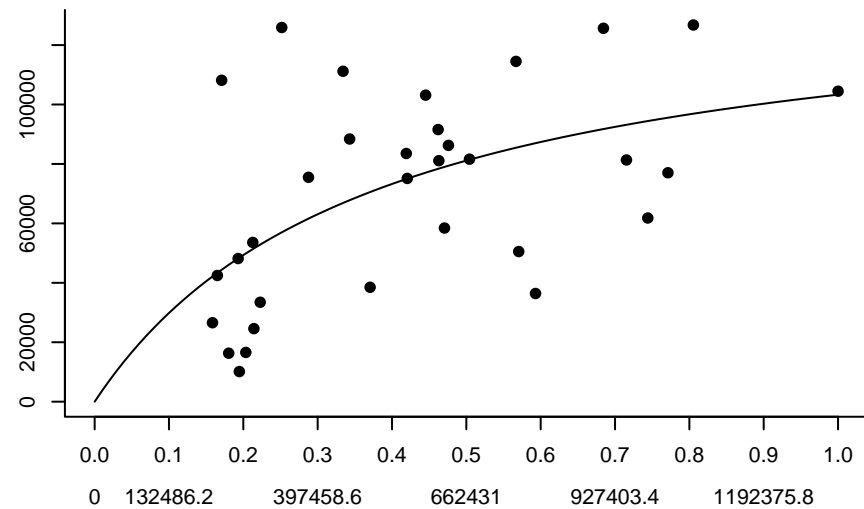
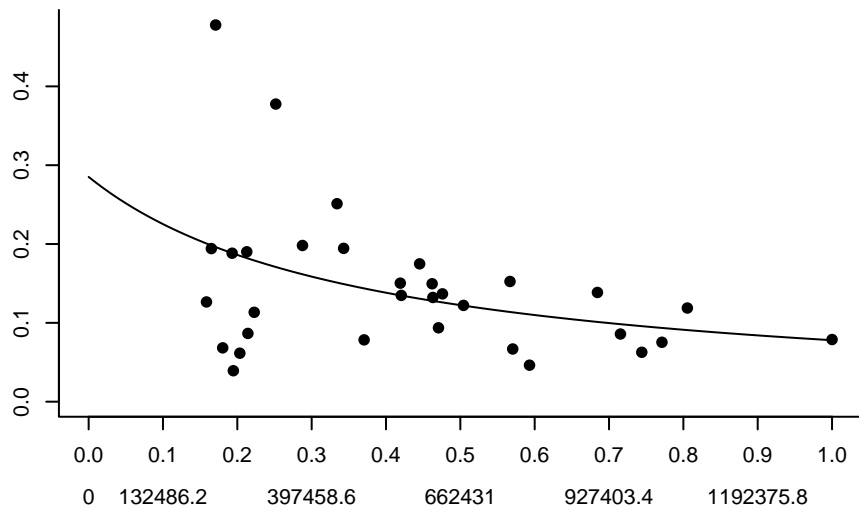
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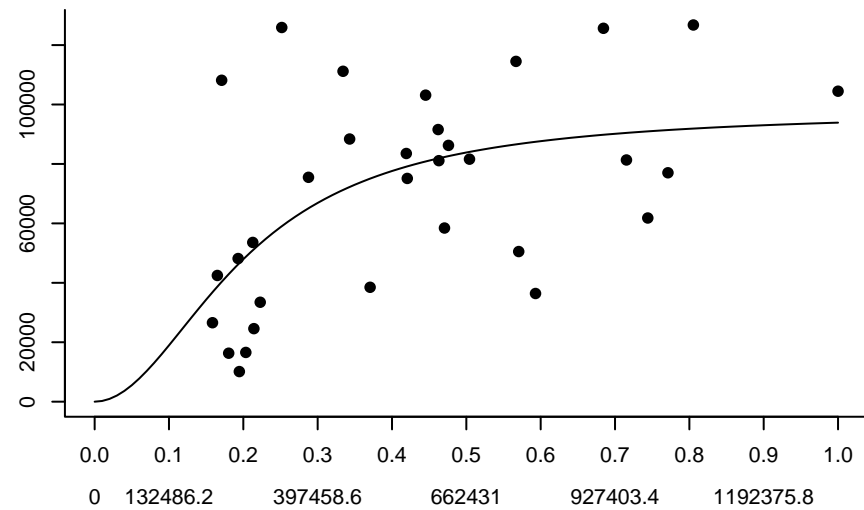
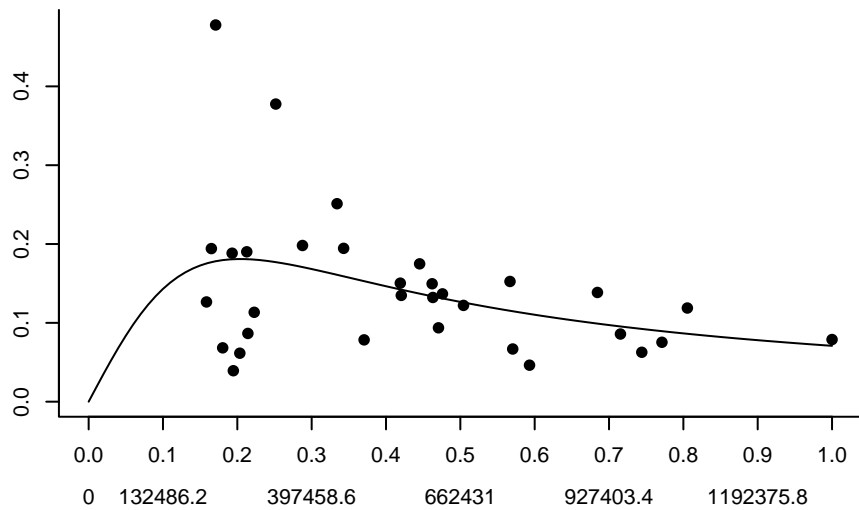
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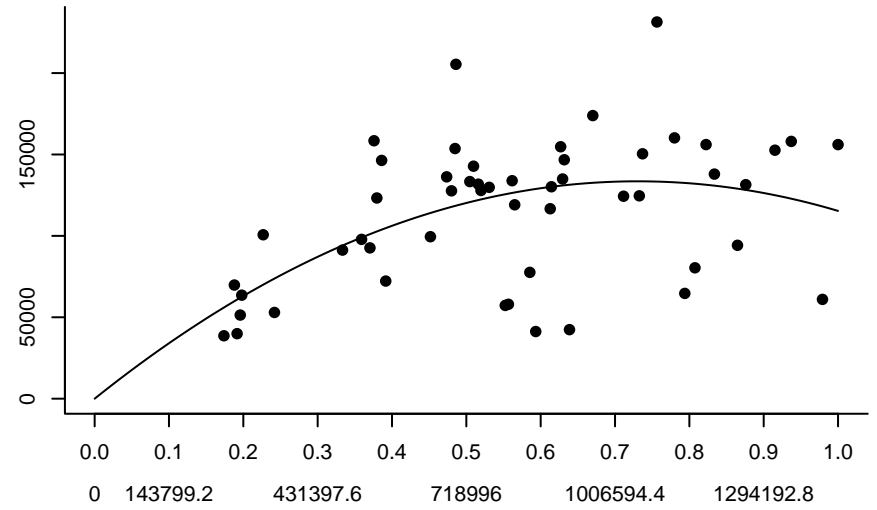
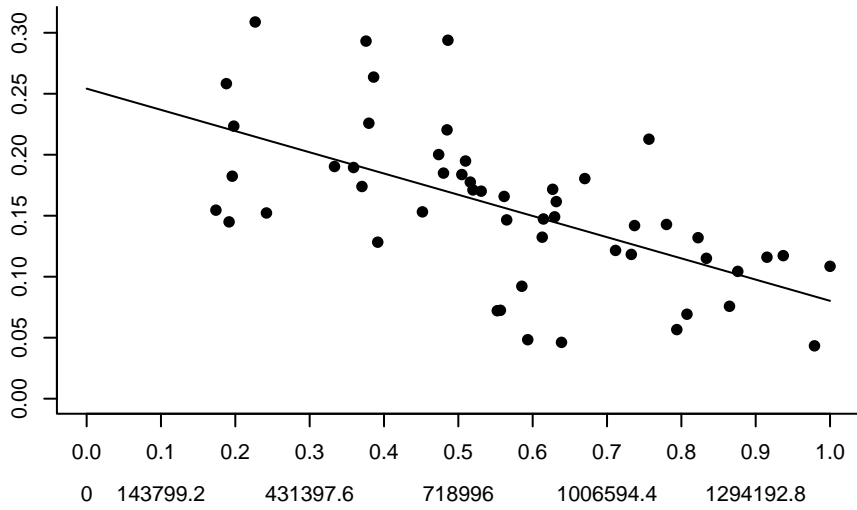
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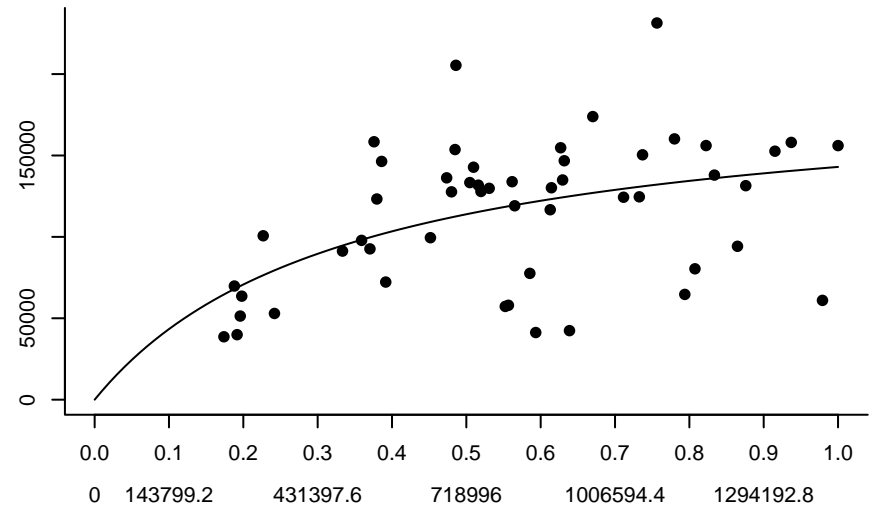
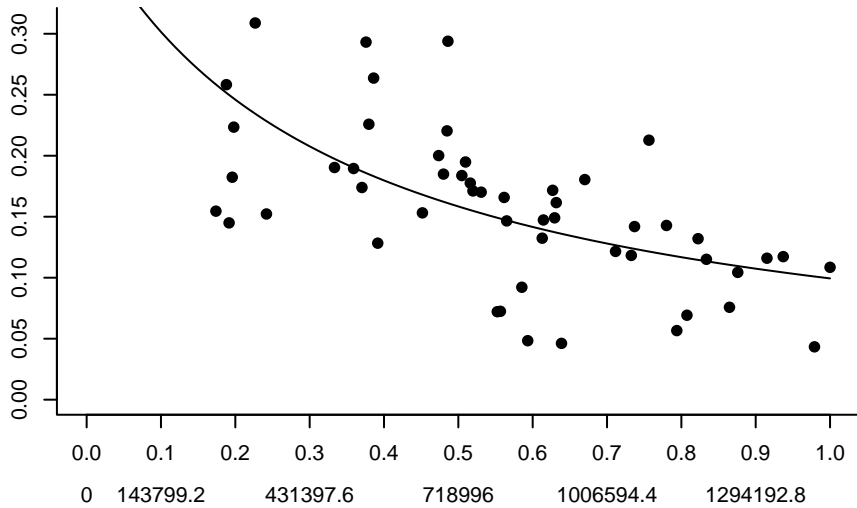
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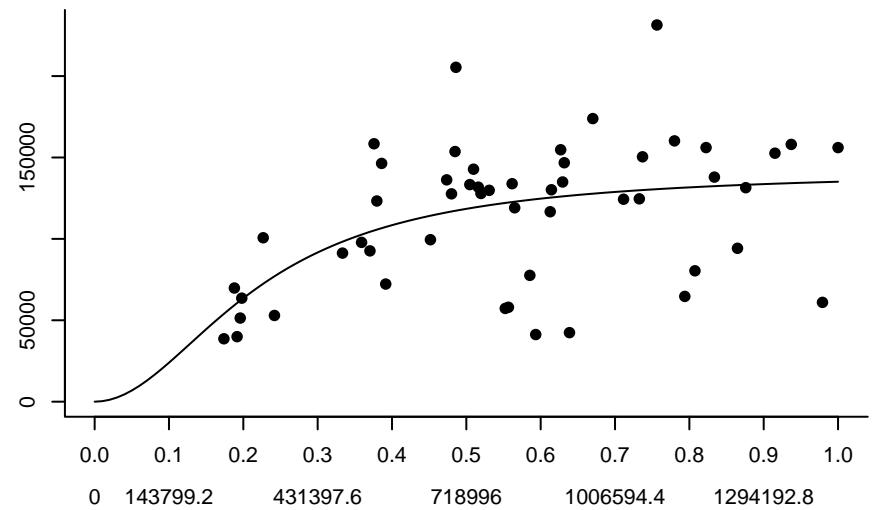
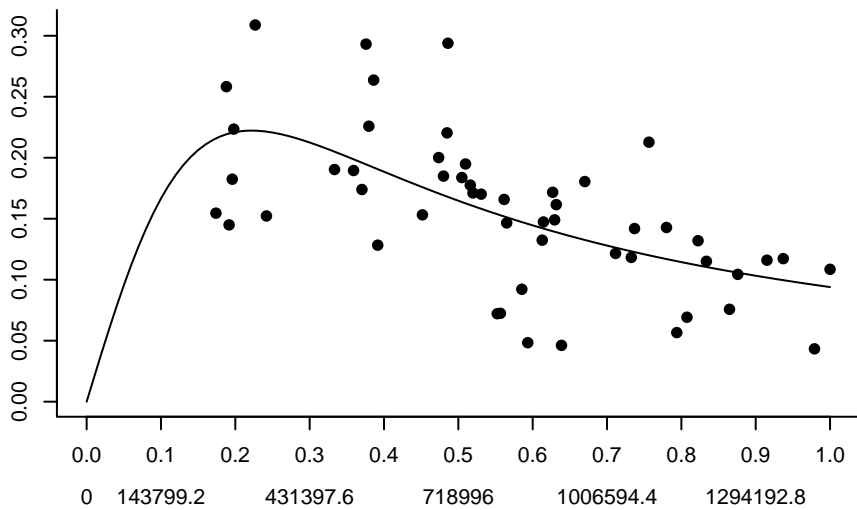
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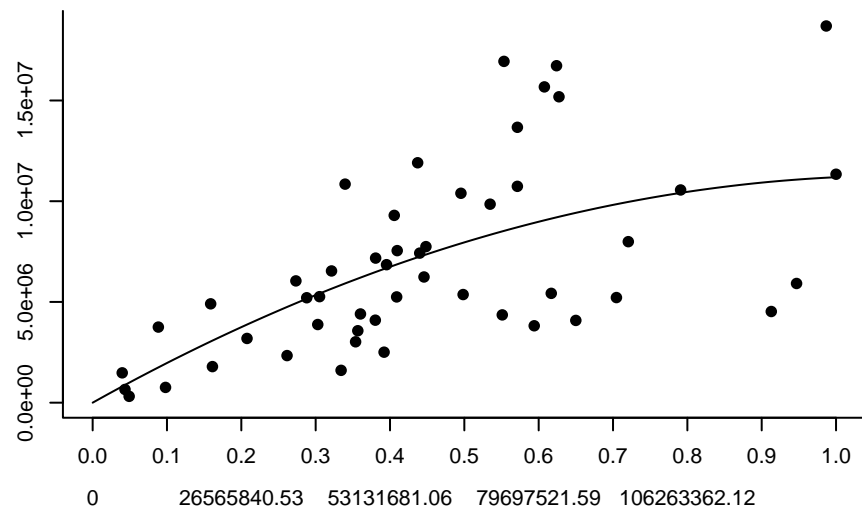
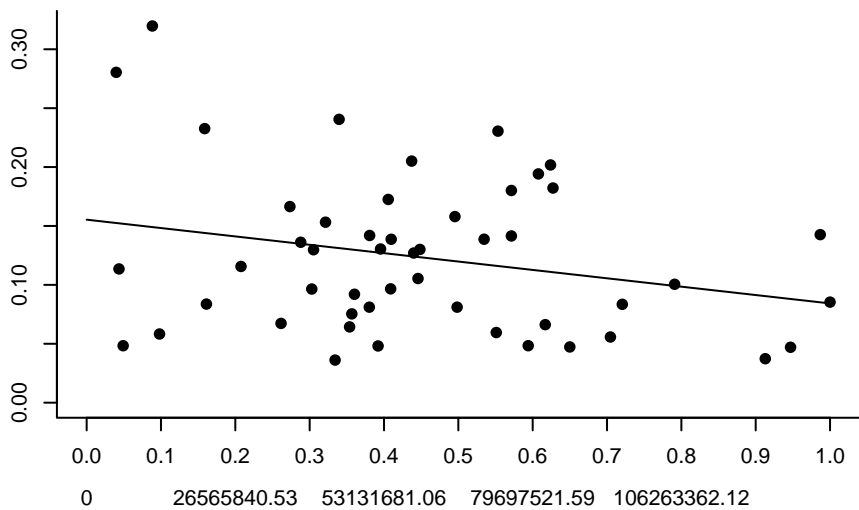
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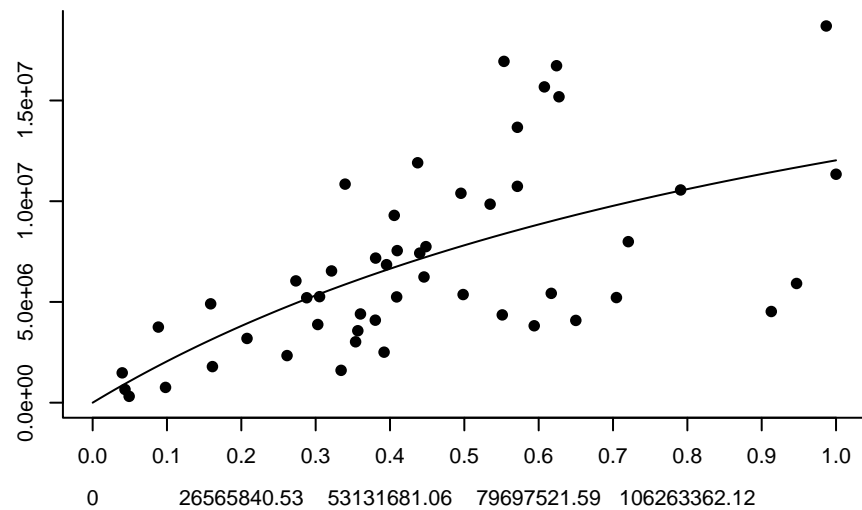
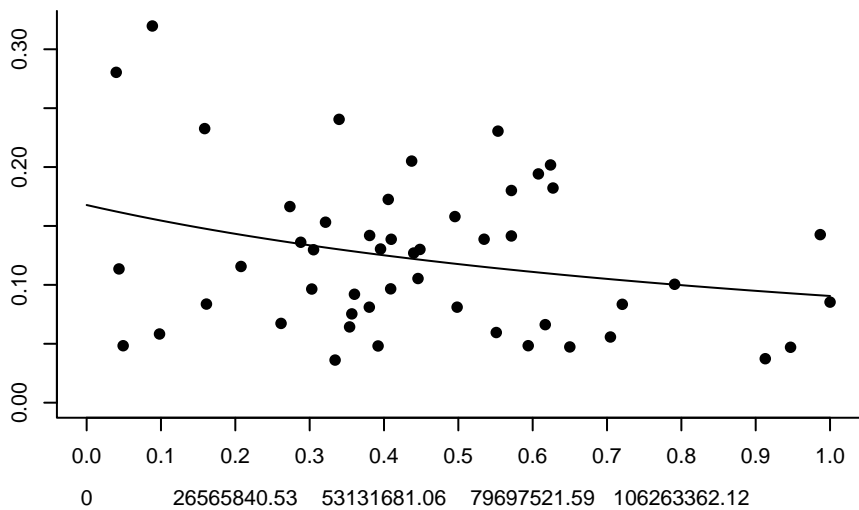
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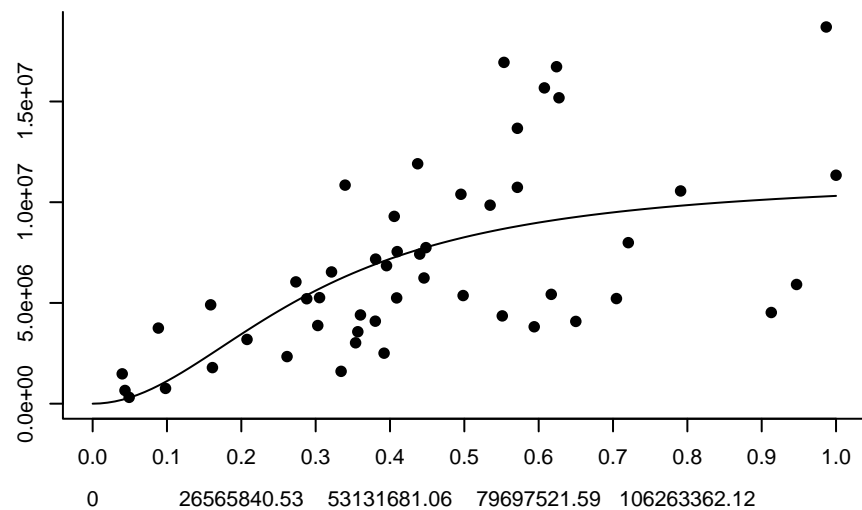
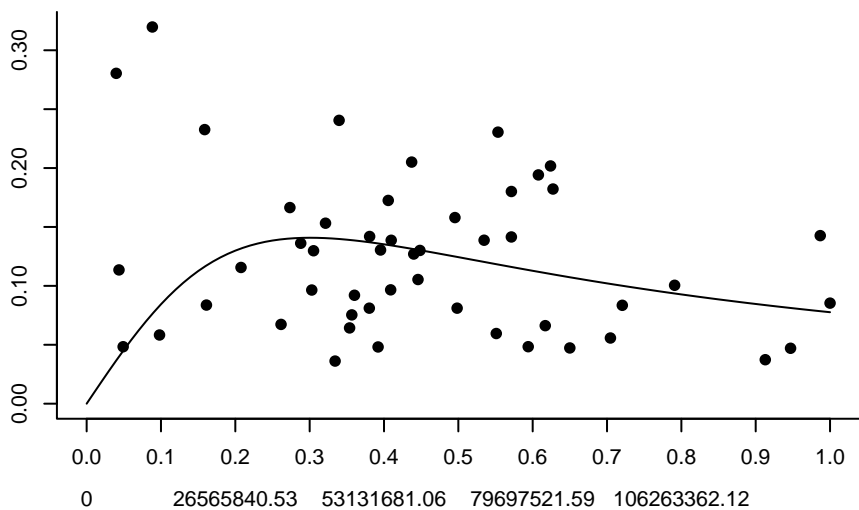
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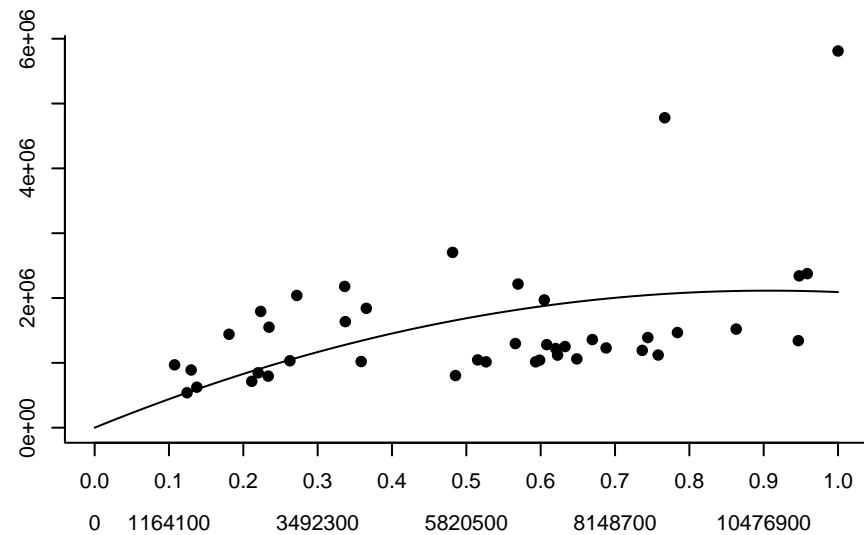
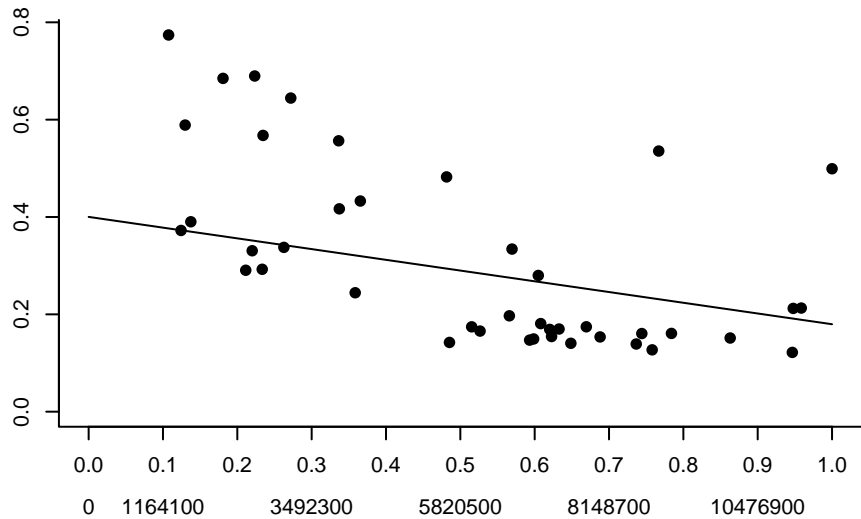
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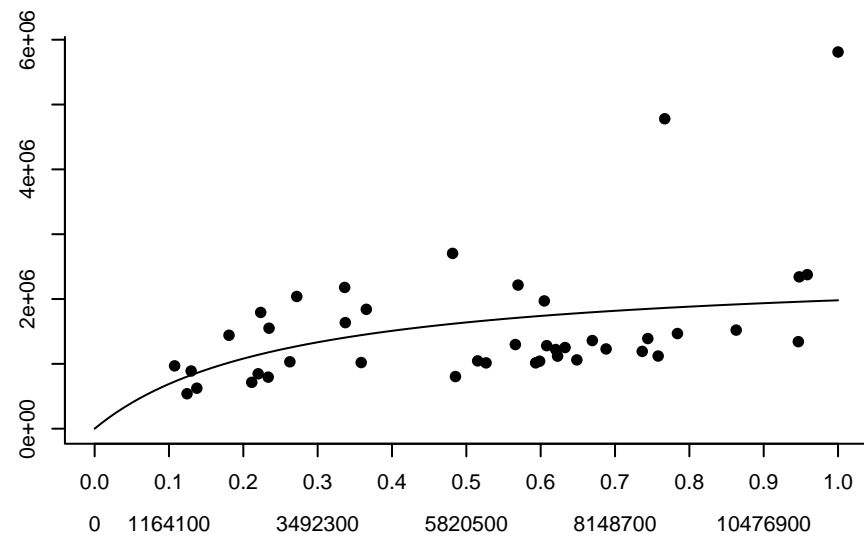
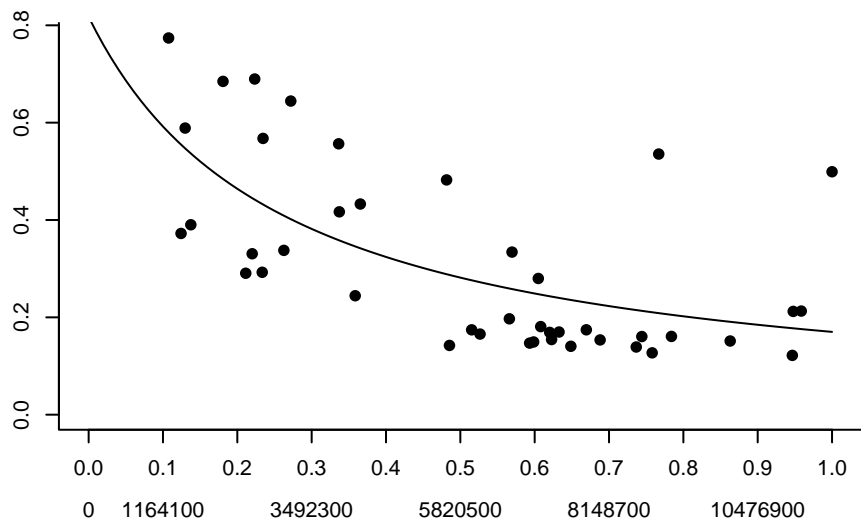
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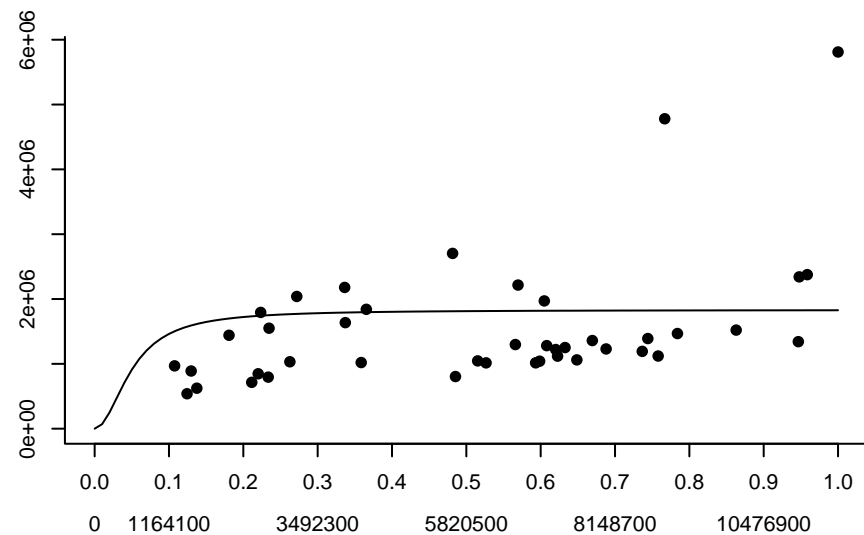
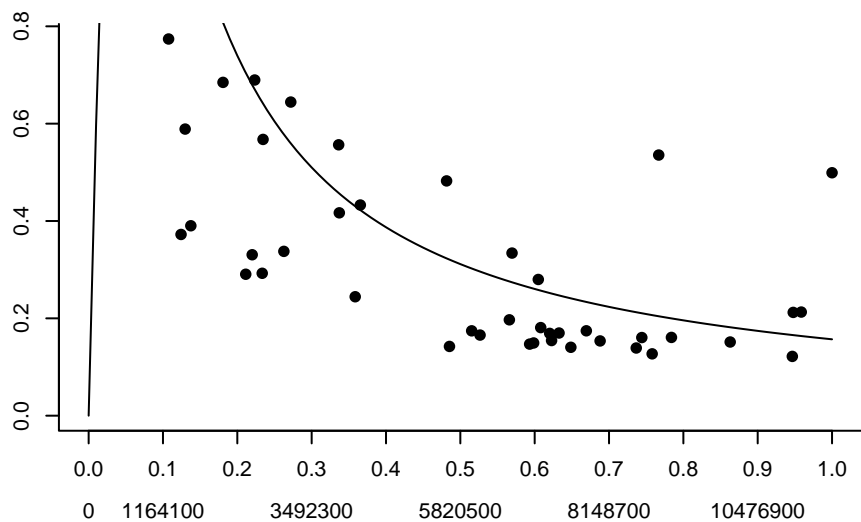
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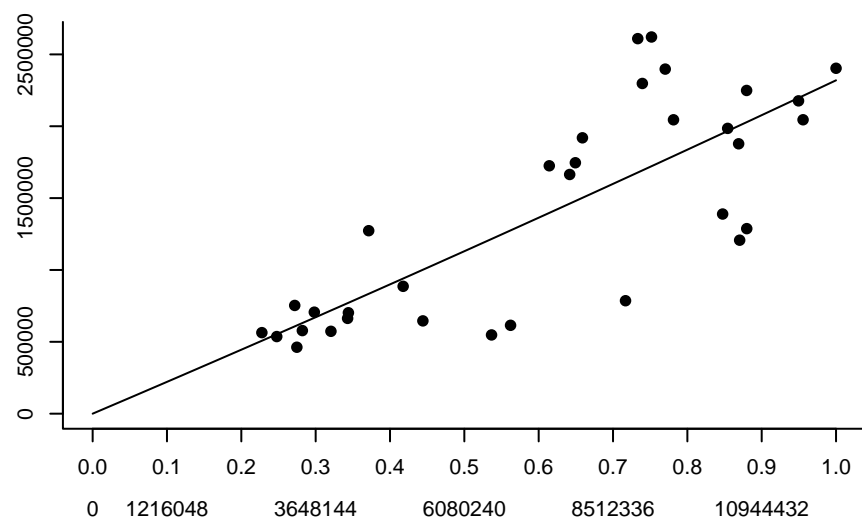
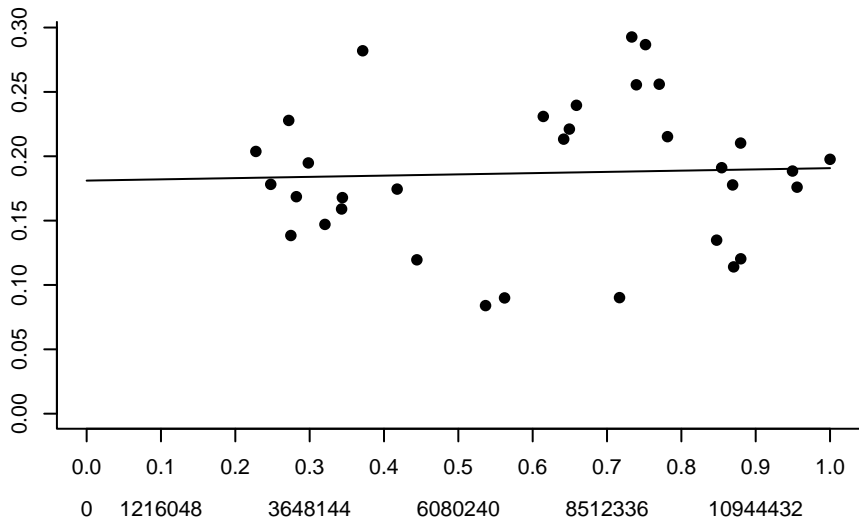
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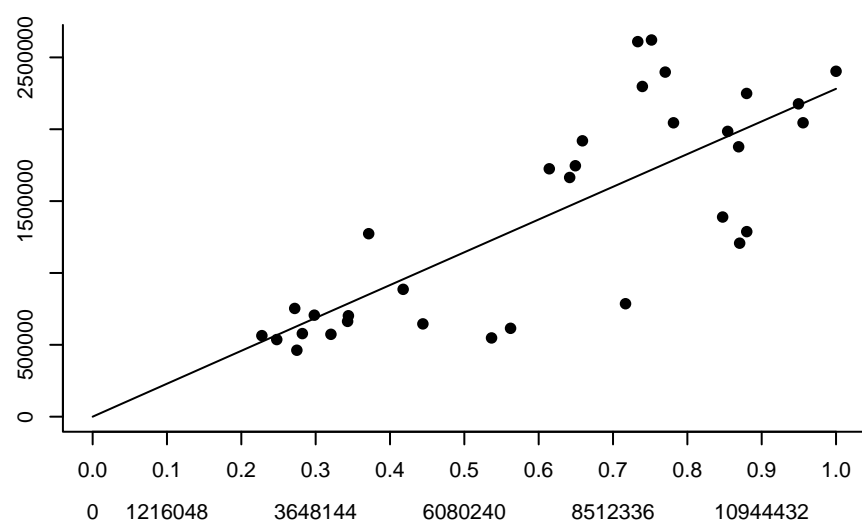
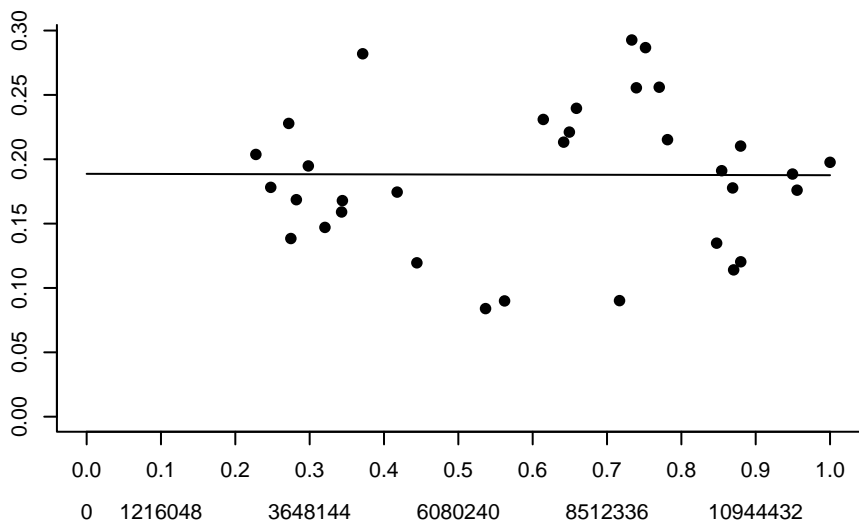
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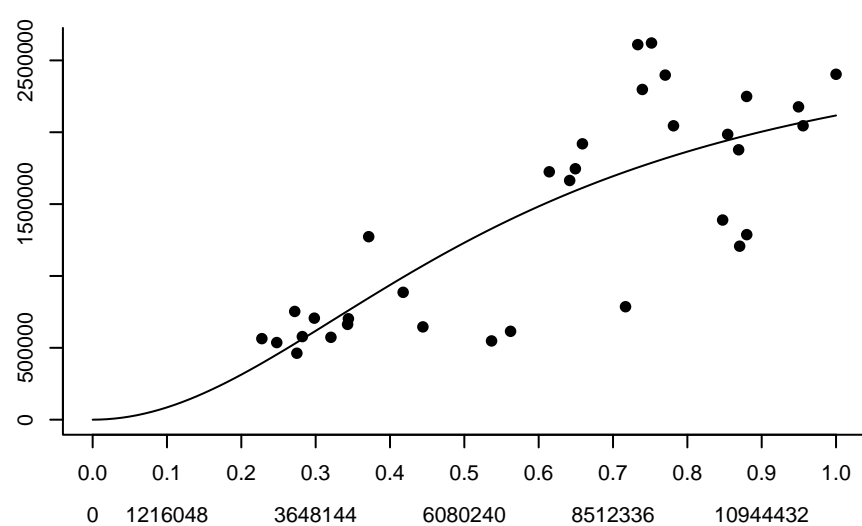
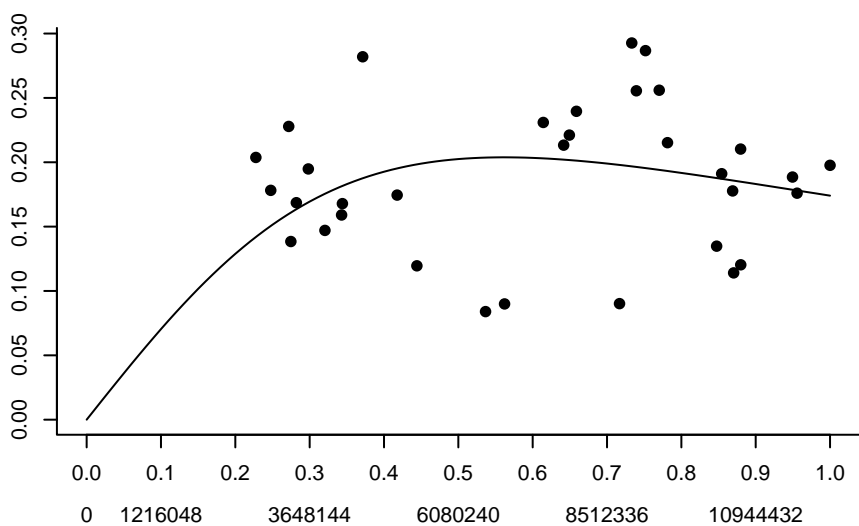
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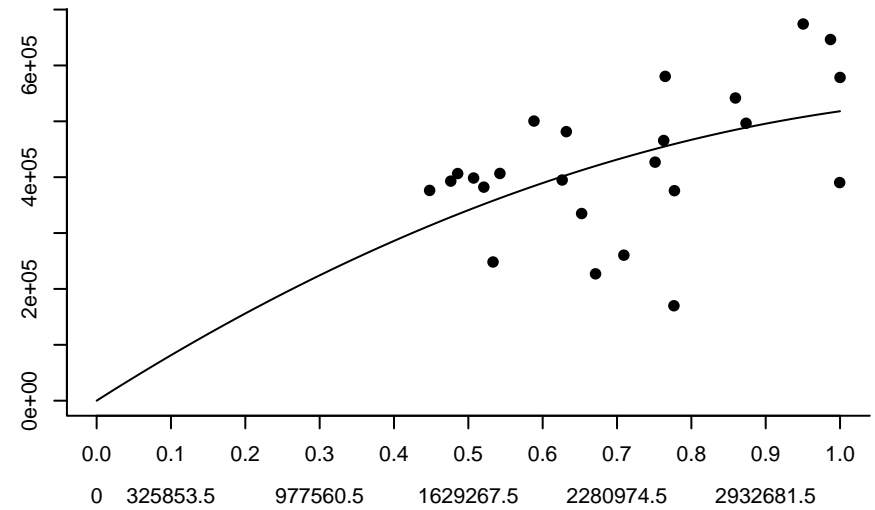
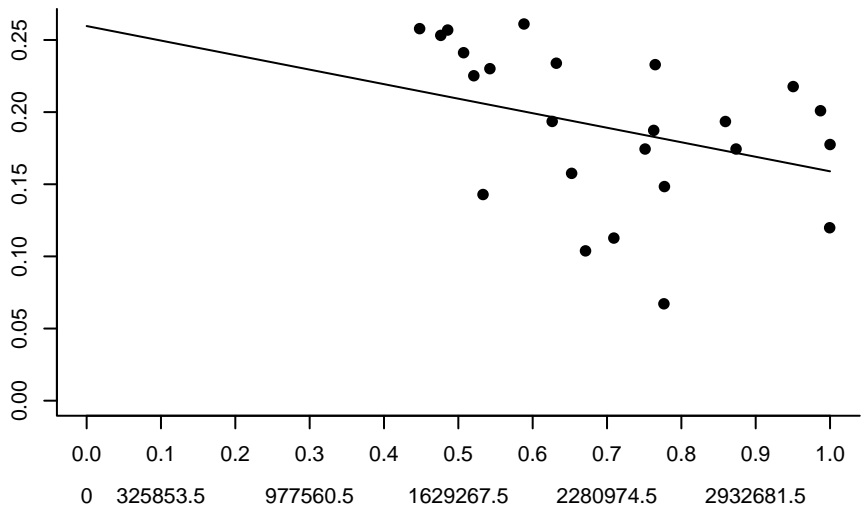
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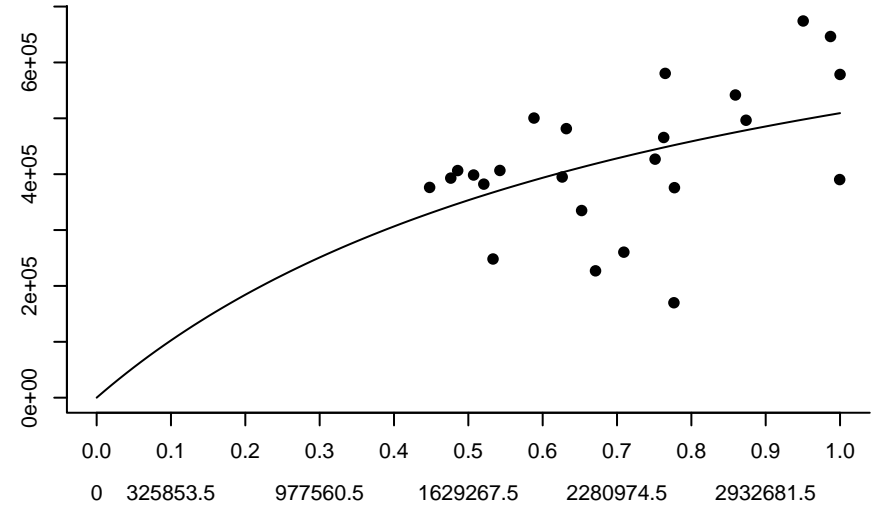
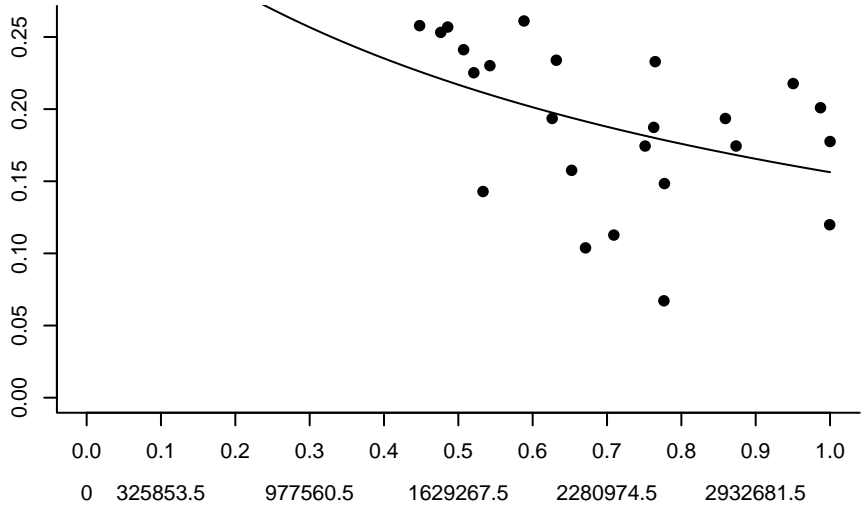
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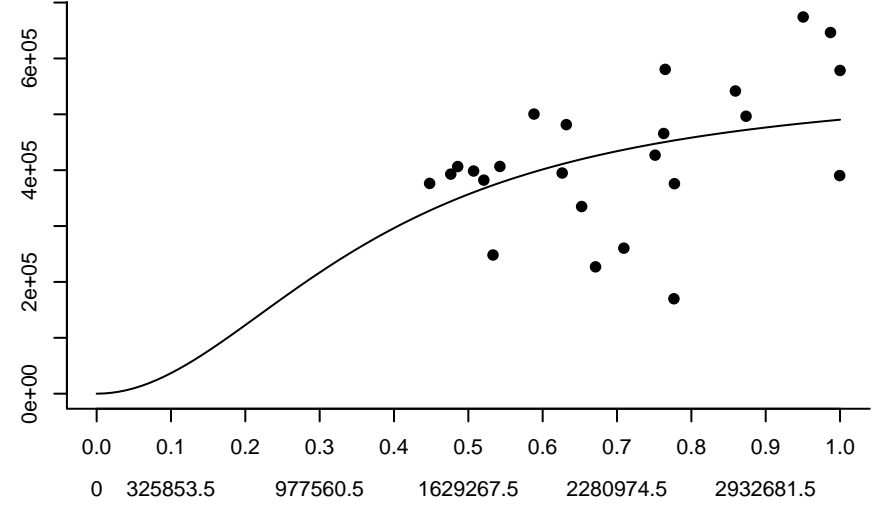
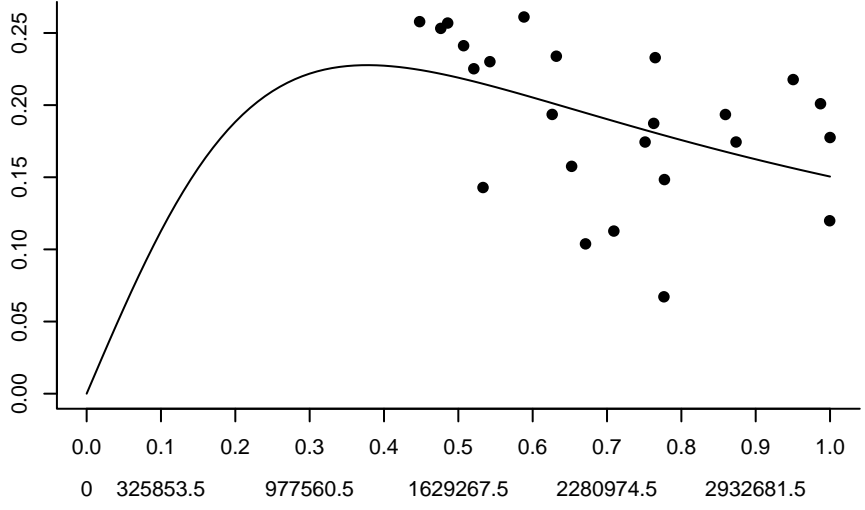
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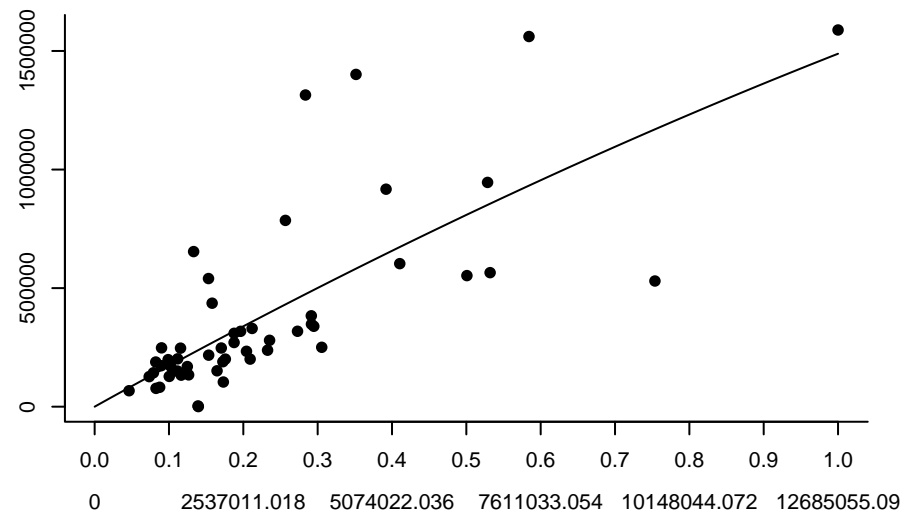
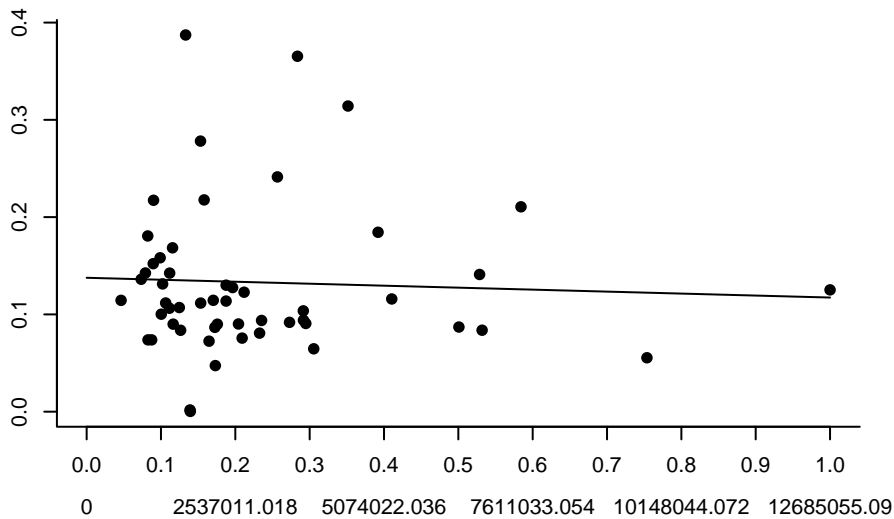
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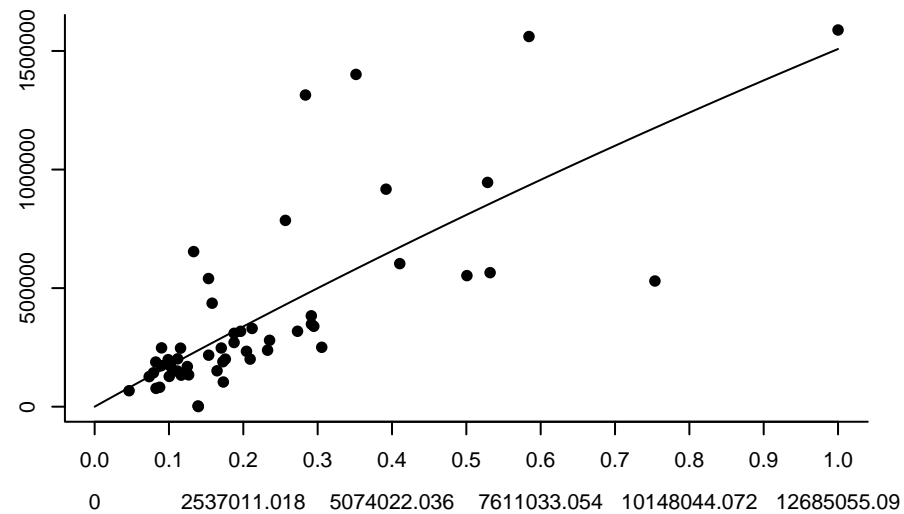
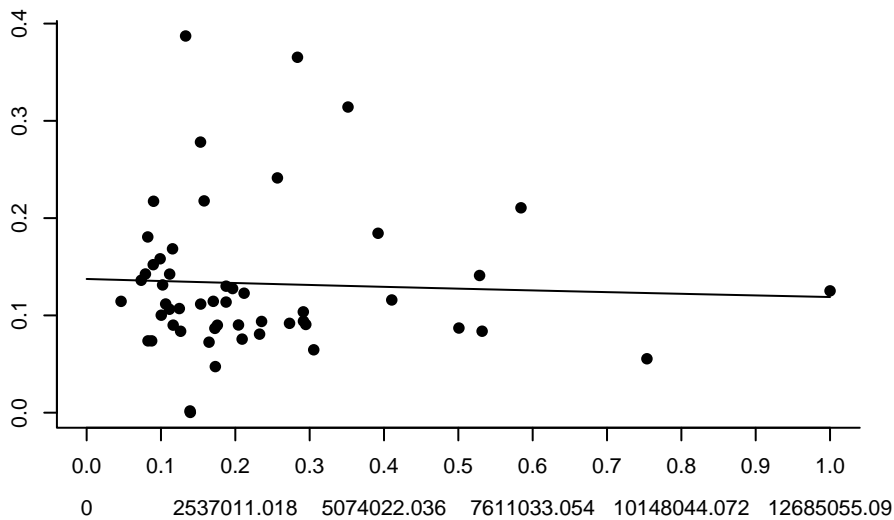
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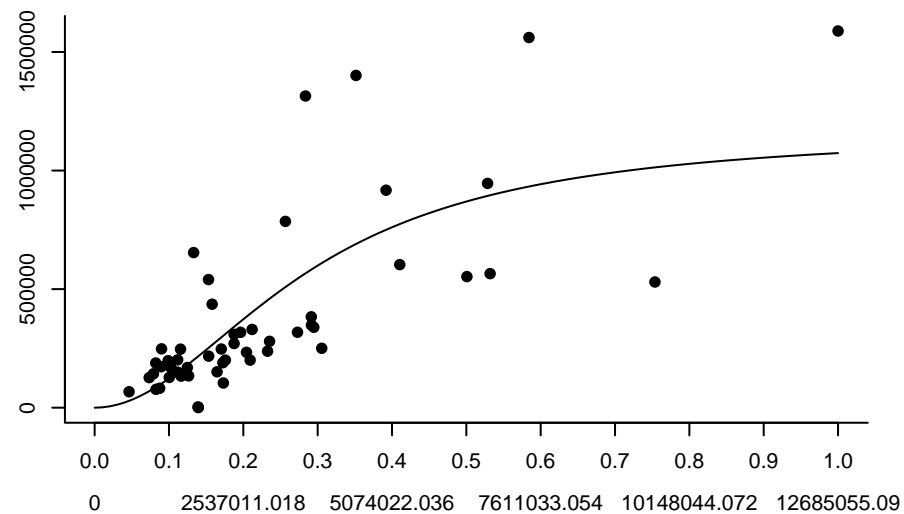
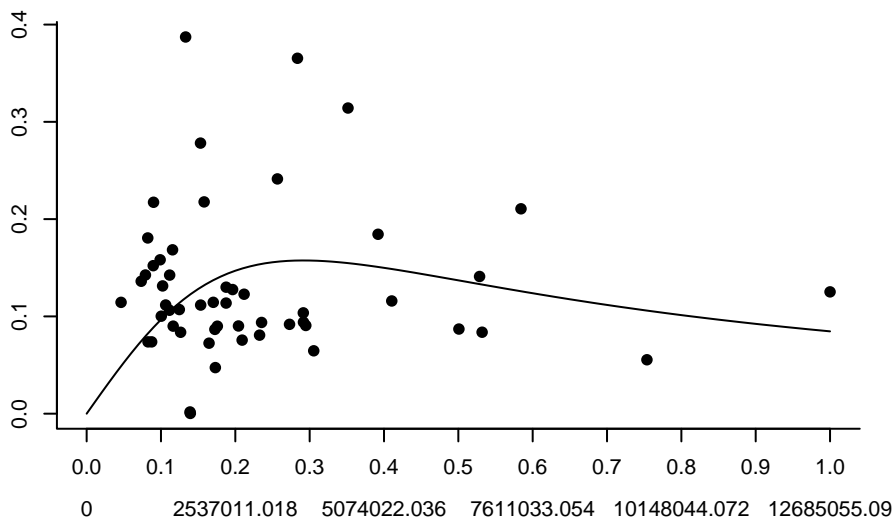
HERRVla Linear – DIC = 7153520



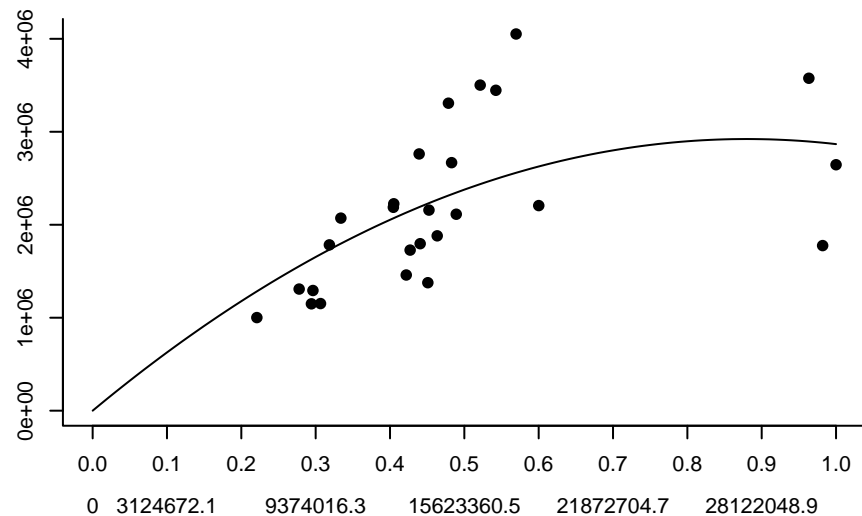
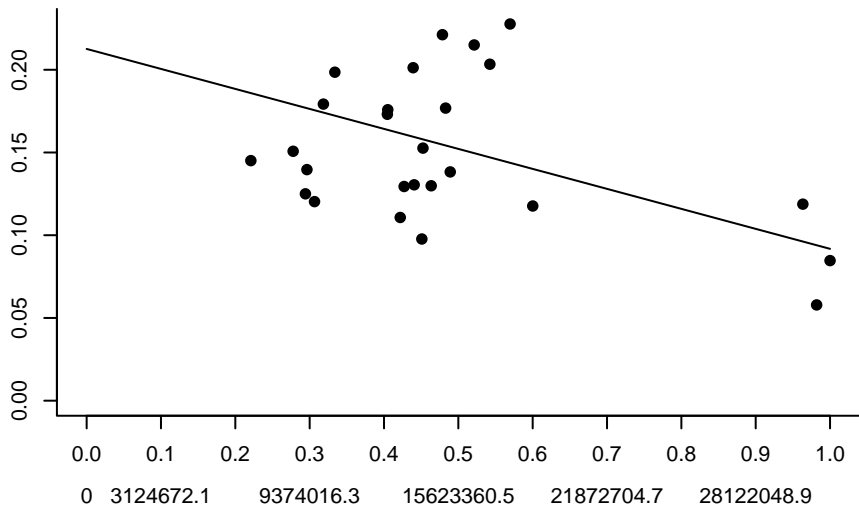
HERRVla Type II – DIC = 7157050



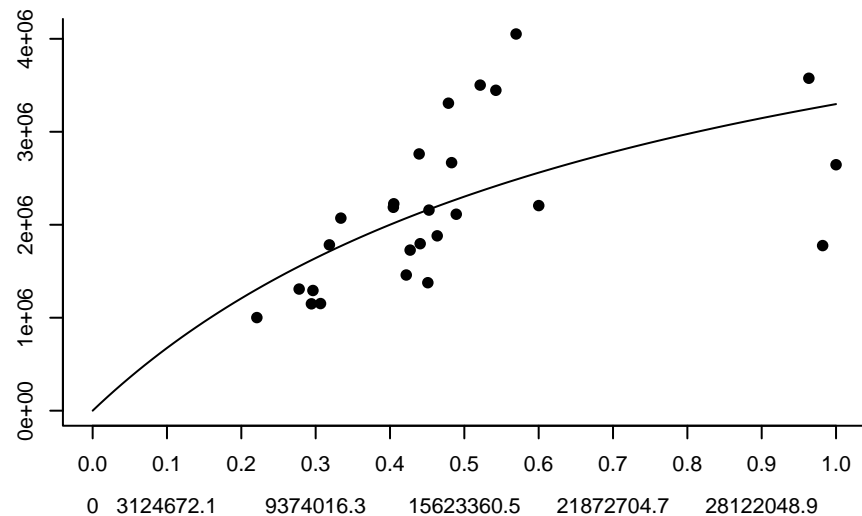
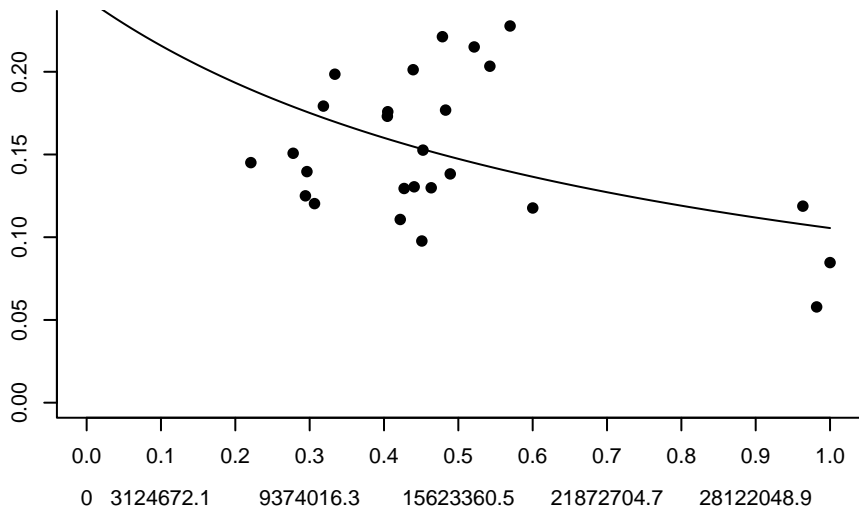
HERRVla Type III – DIC = 7532040



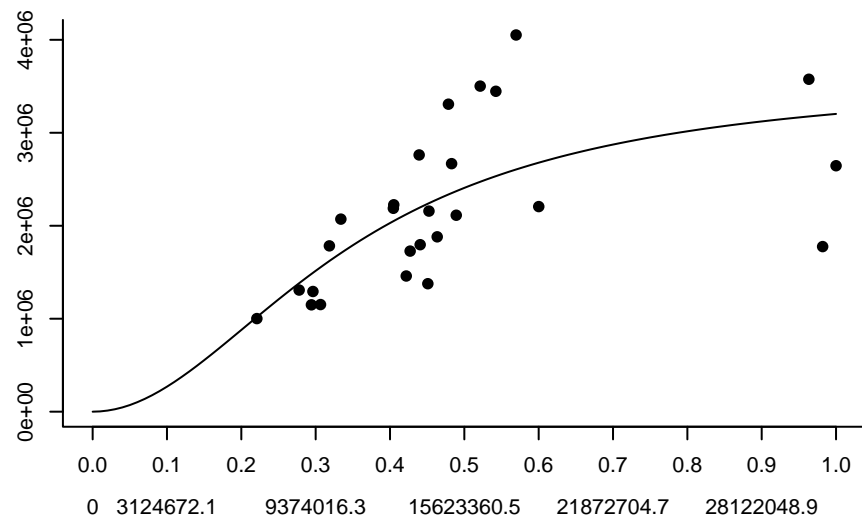
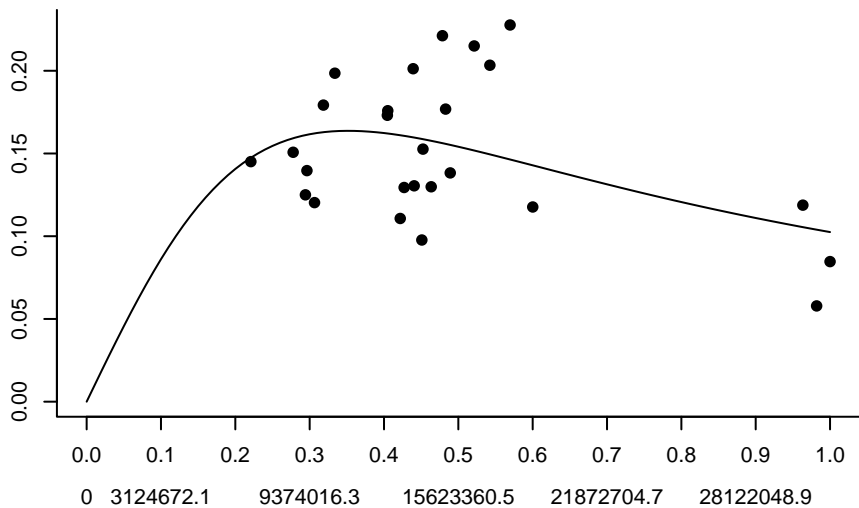
KMACKGM Linear – DIC = 4983750



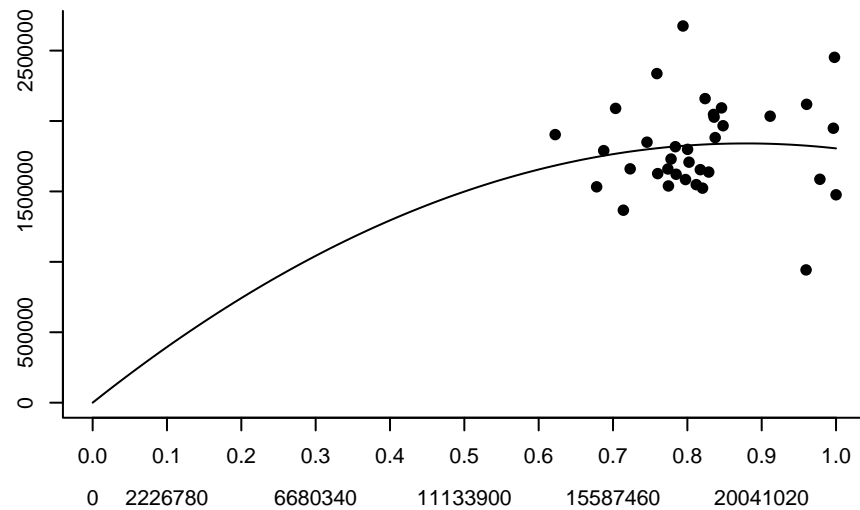
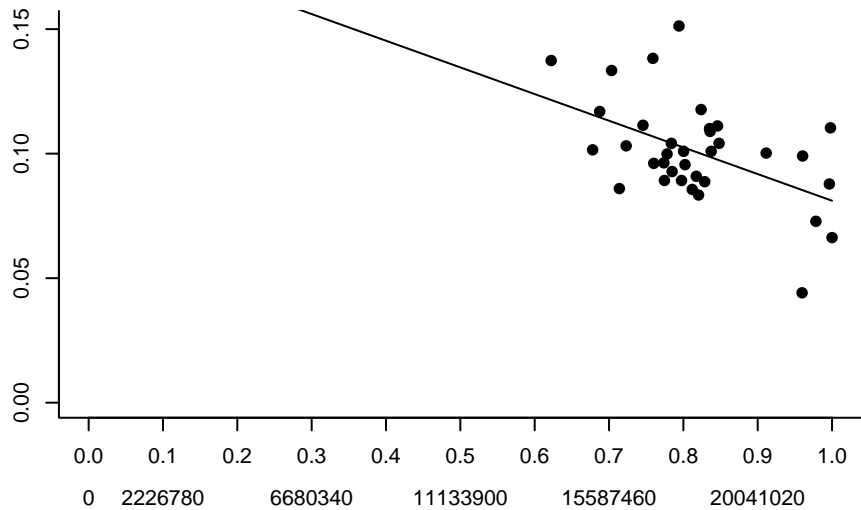
KMACKGM Type II – DIC = 5561360



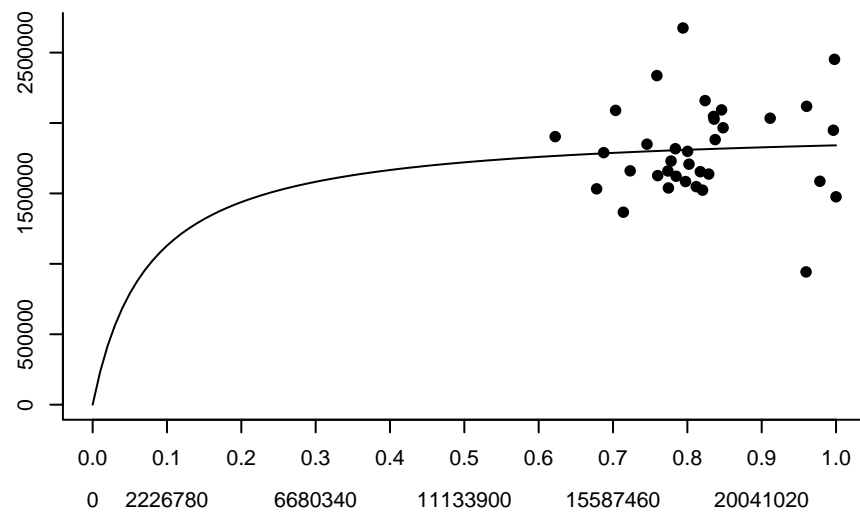
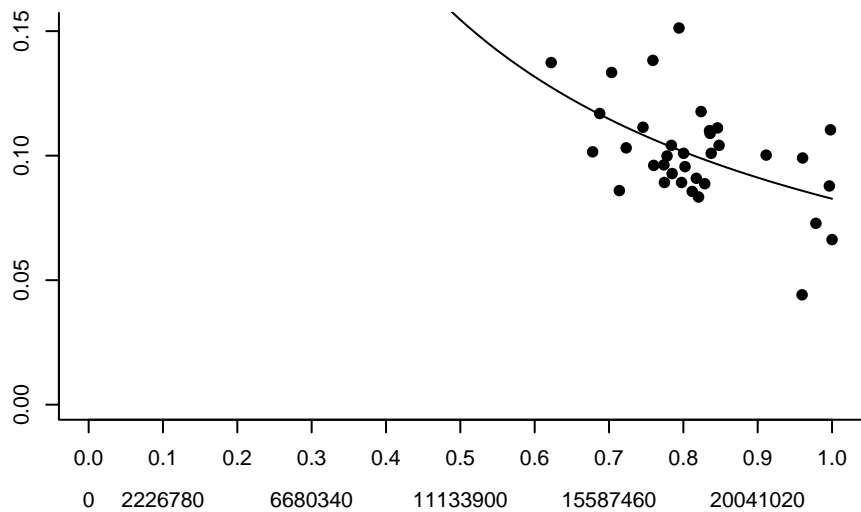
KMACKGM Type III – DIC = 4819760



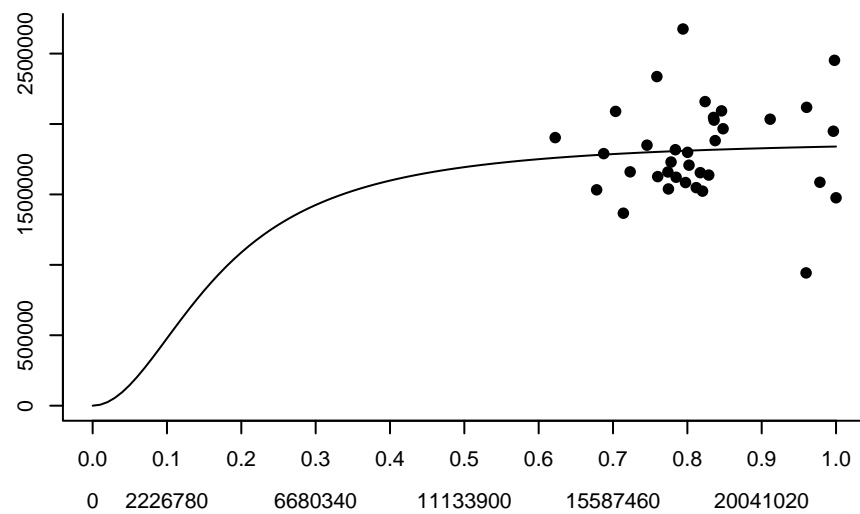
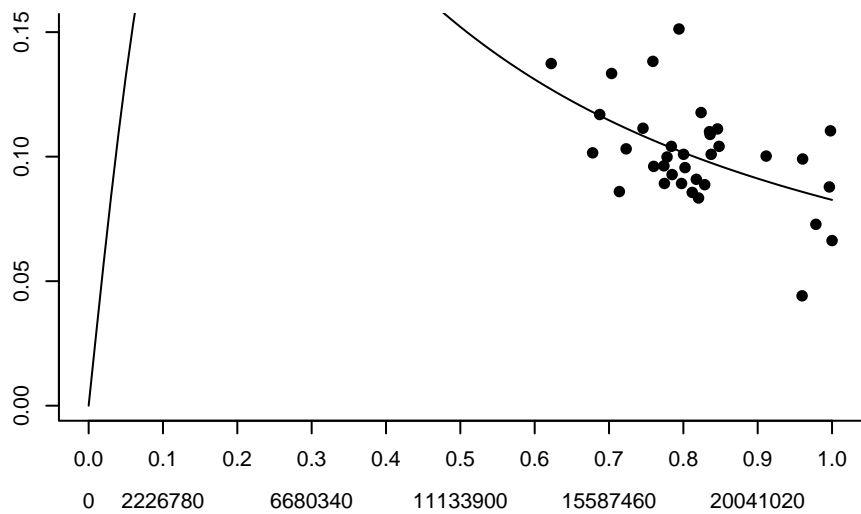
MACKNEICES Linear – DIC = 2252420



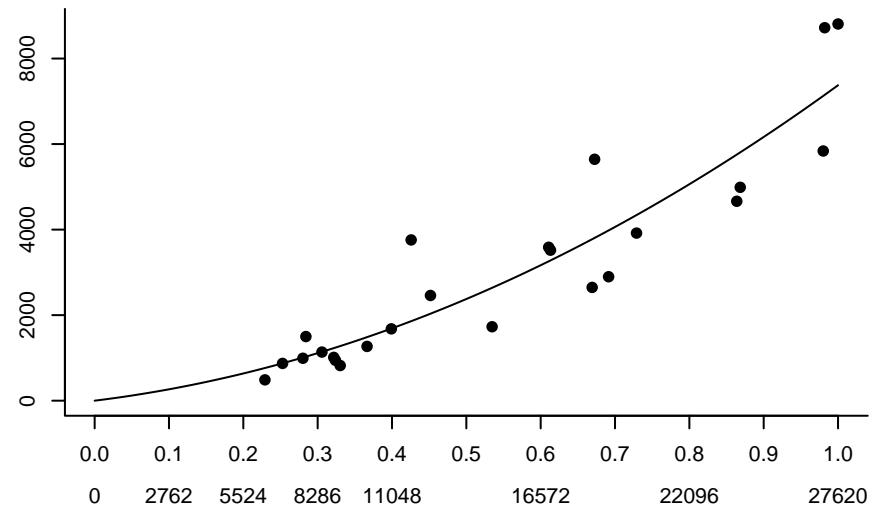
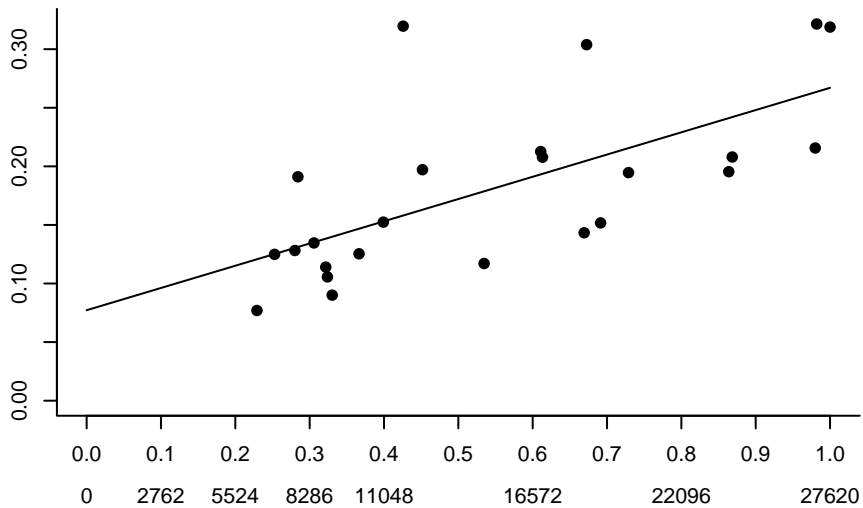
MACKNEICES Type II – DIC = 2253940



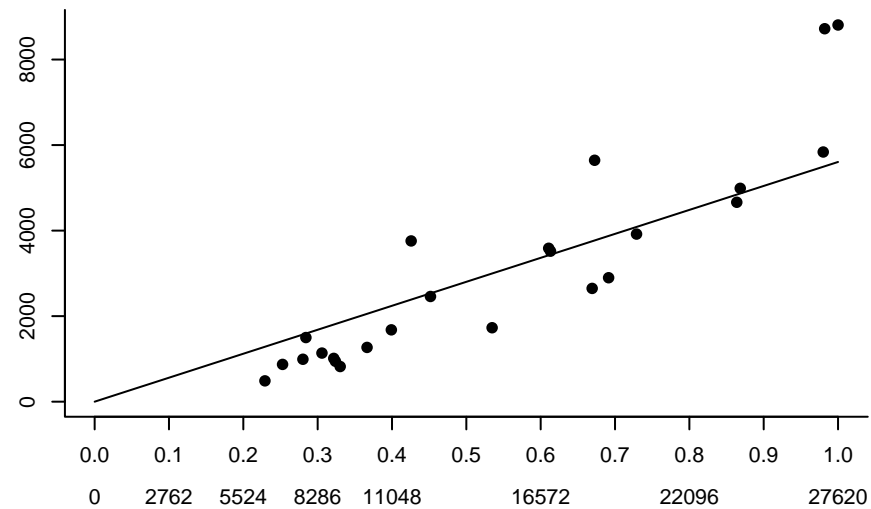
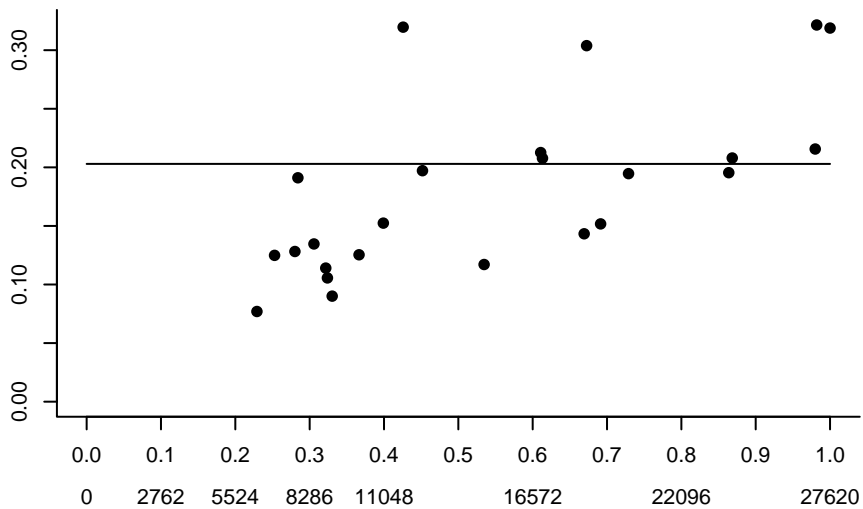
MACKNEICES Type III – DIC = 2253560



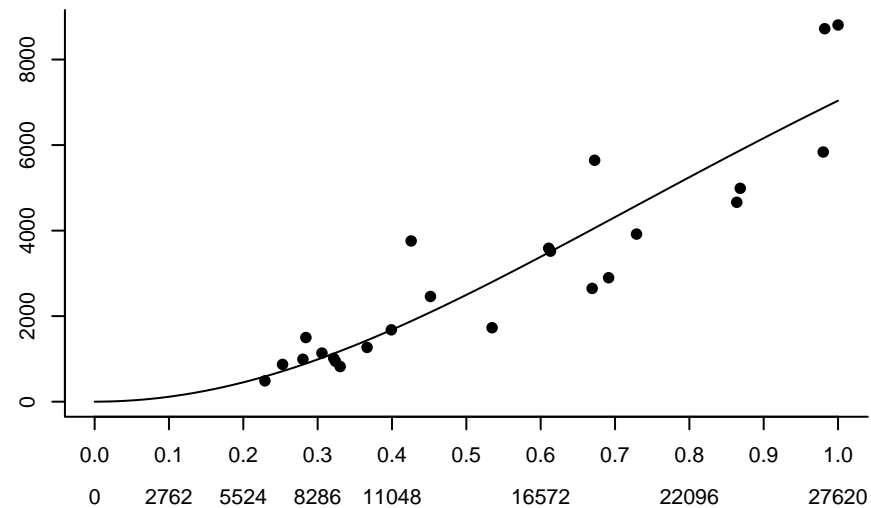
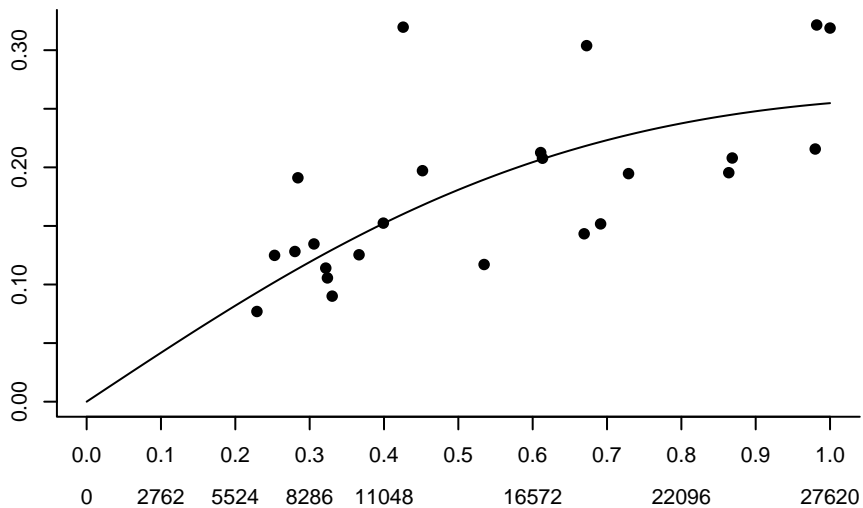
MEG8c9a Linear – DIC = 6949.83



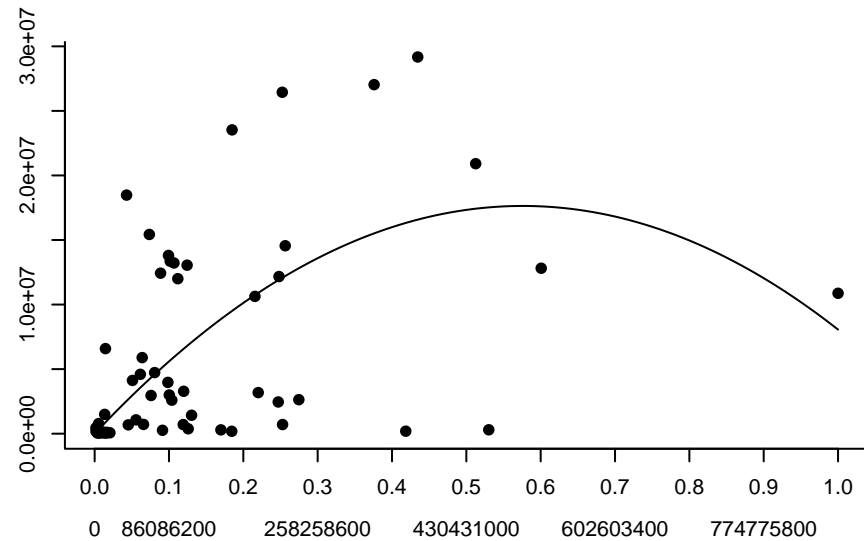
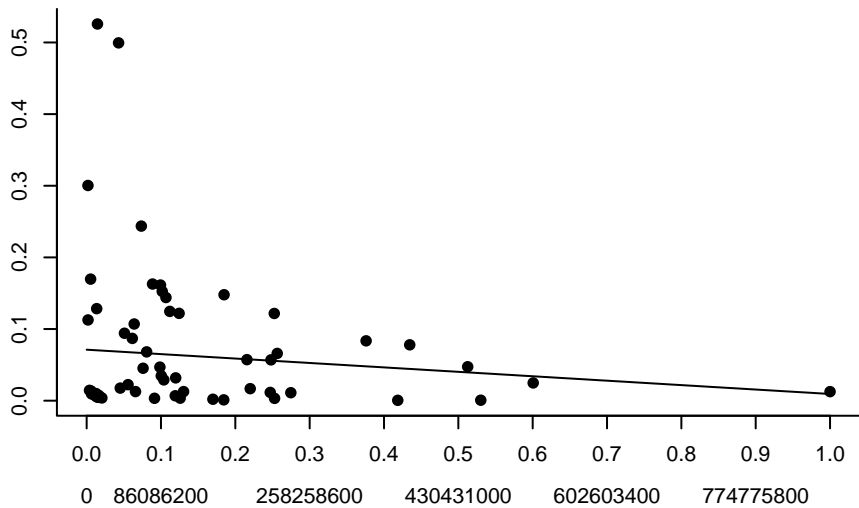
MEG8c9a Type II – DIC = 12133



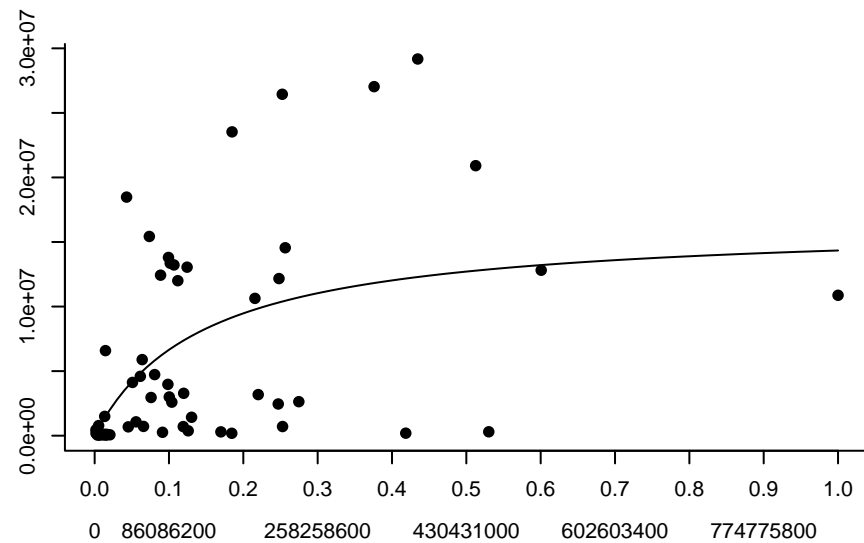
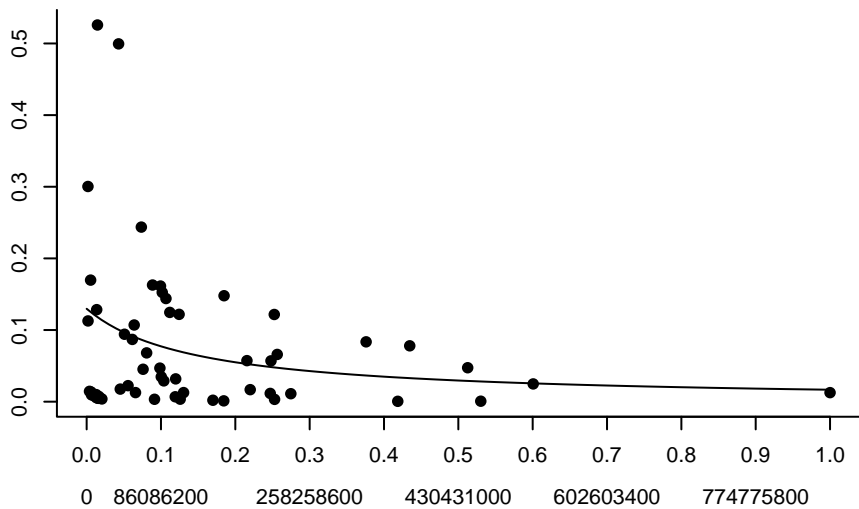
MEG8c9a Type III – DIC = 7445.74



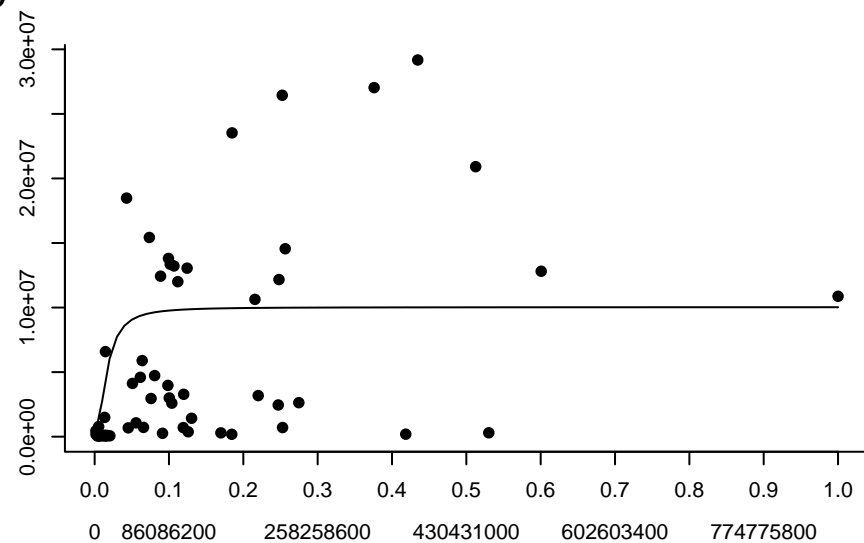
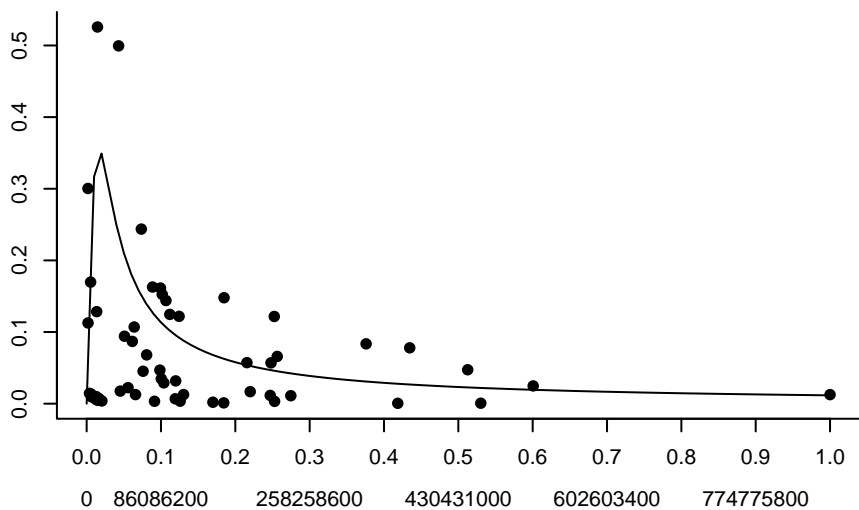
NorwegianSpringHerr Linear – DIC = 394509000



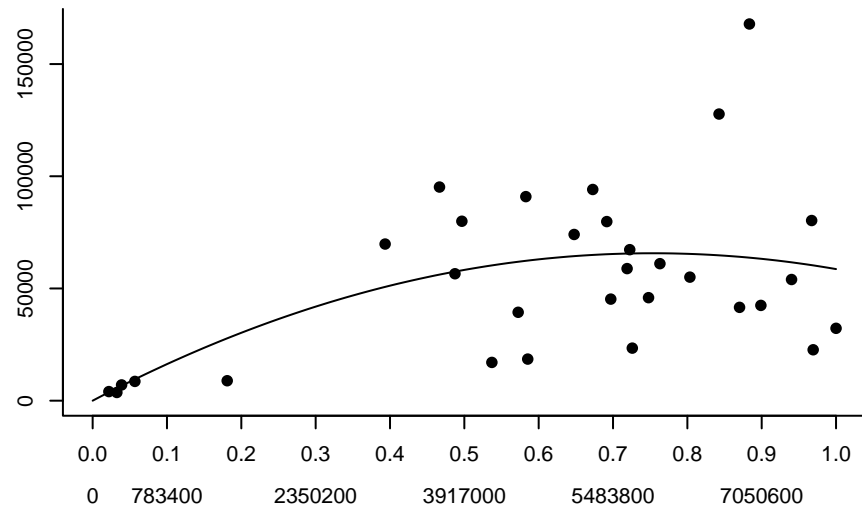
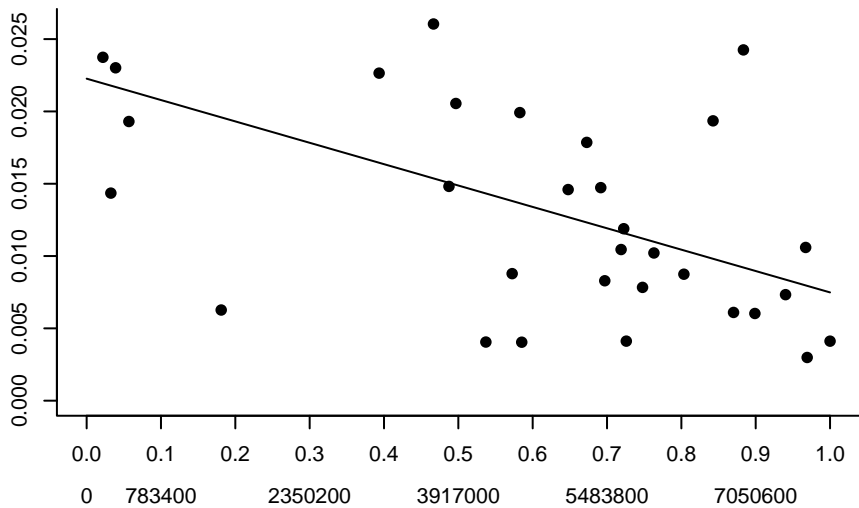
NorwegianSpringHerr Type II – DIC = 378173000



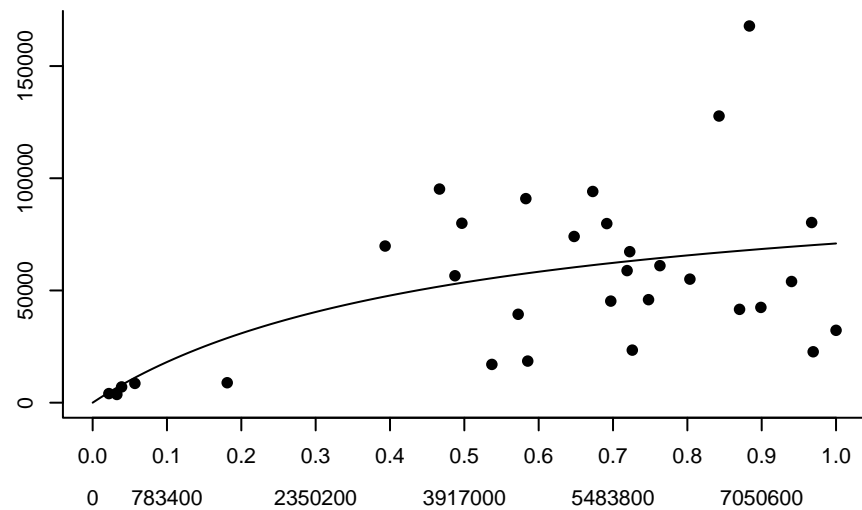
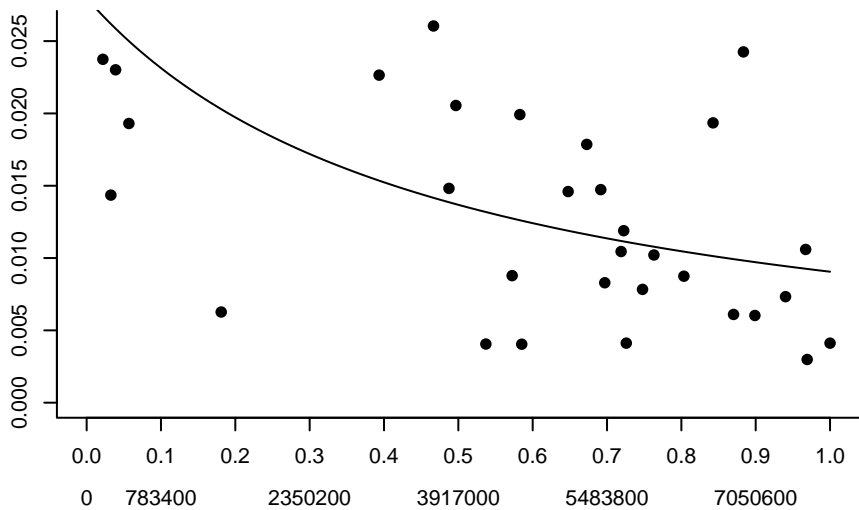
NorwegianSpringHerr Type III – DIC = 319246000



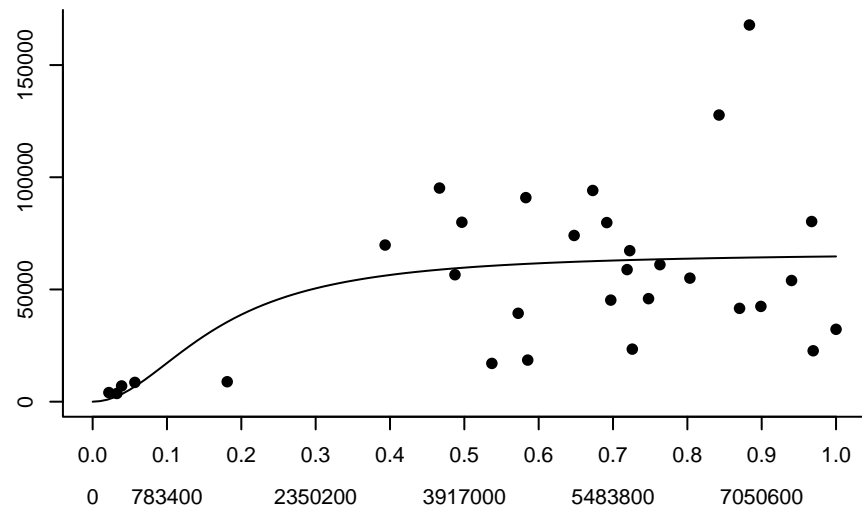
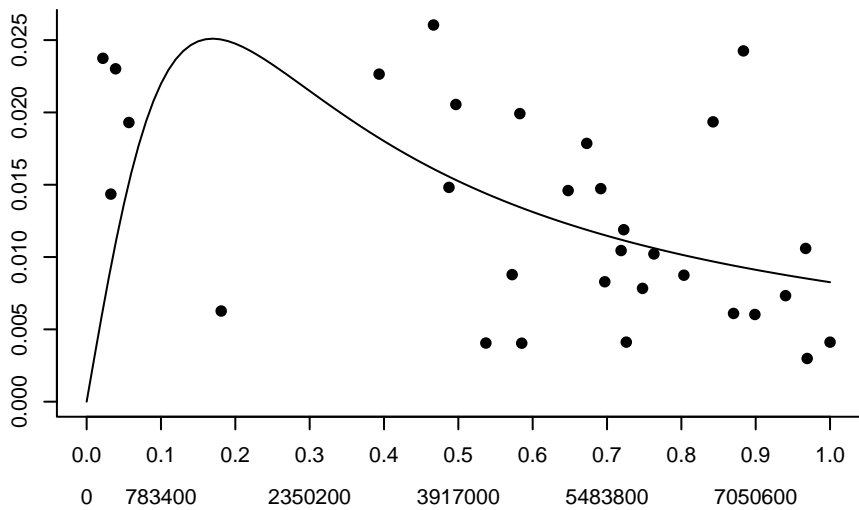
NRSOLEEBSAIf Linear – DIC = 469151



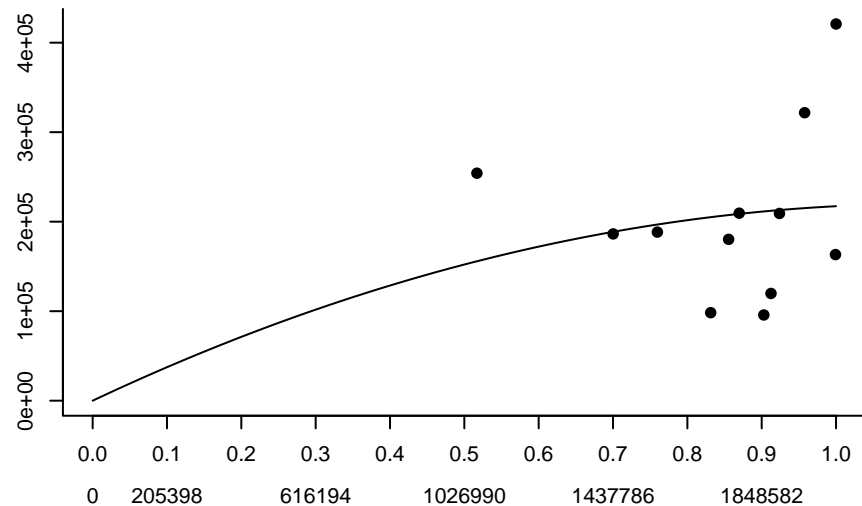
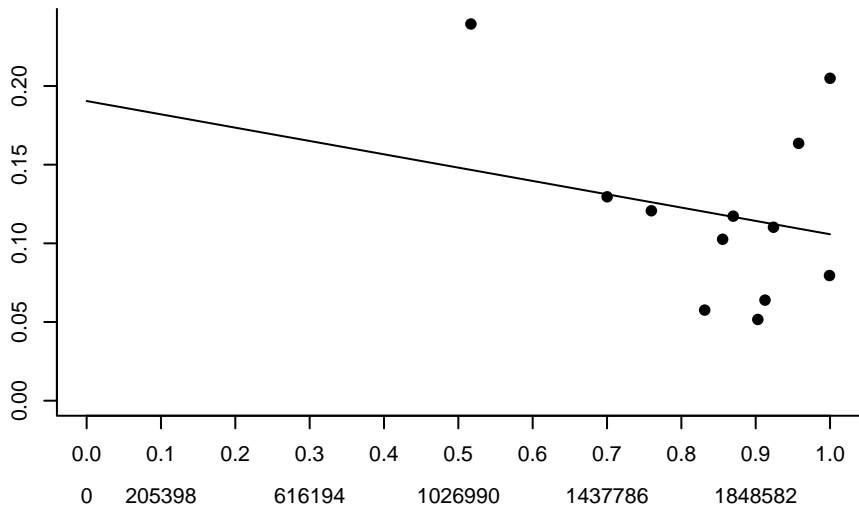
NRSOLEEBSAIf Type II – DIC = 487646



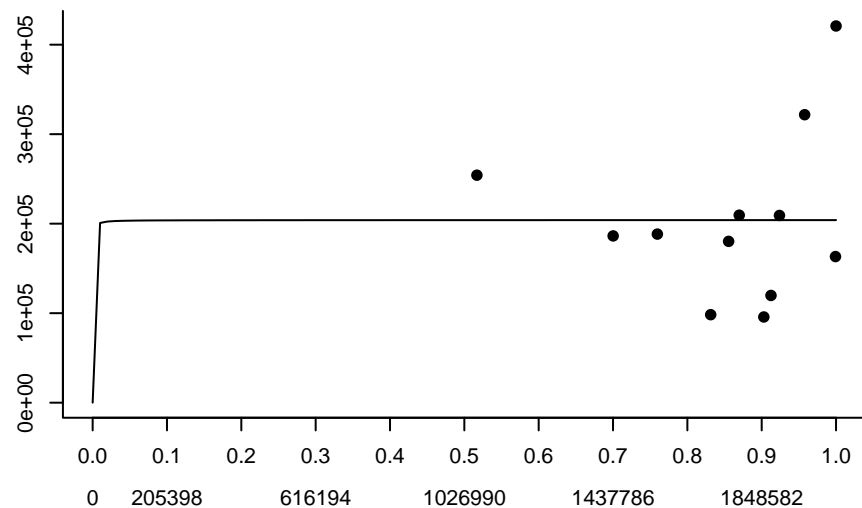
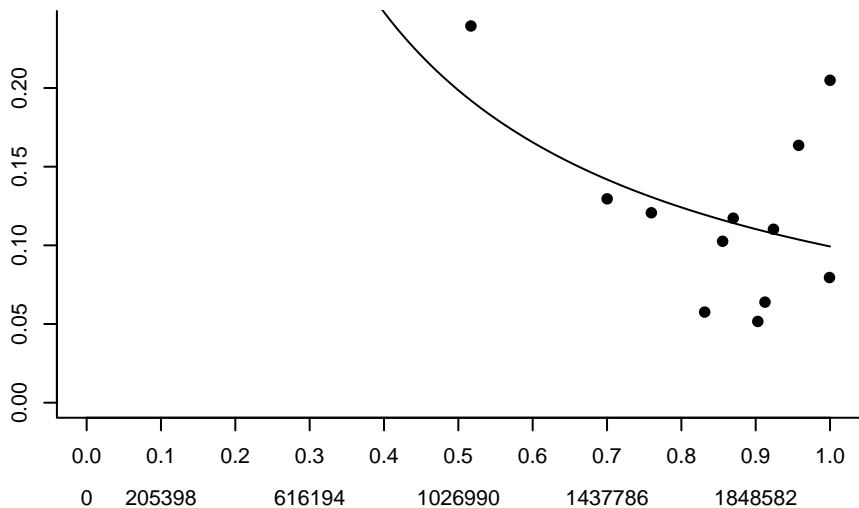
NRSOLEEBSAIf Type III – DIC = 487686



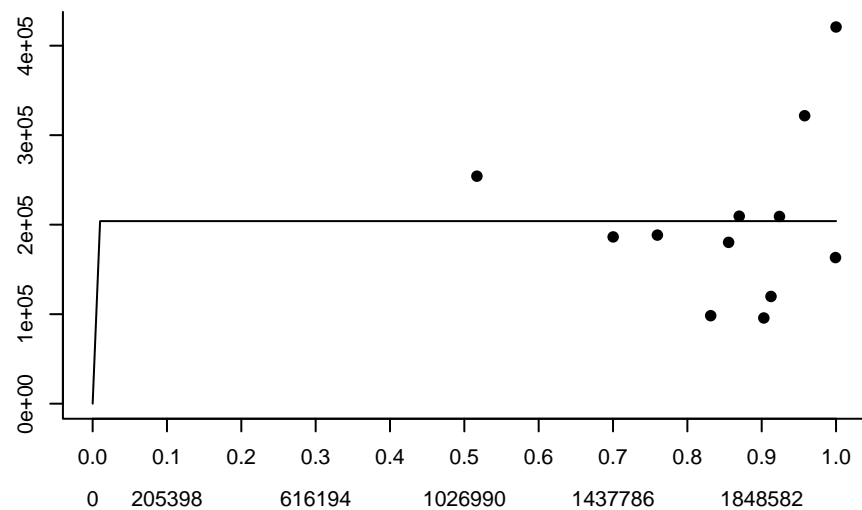
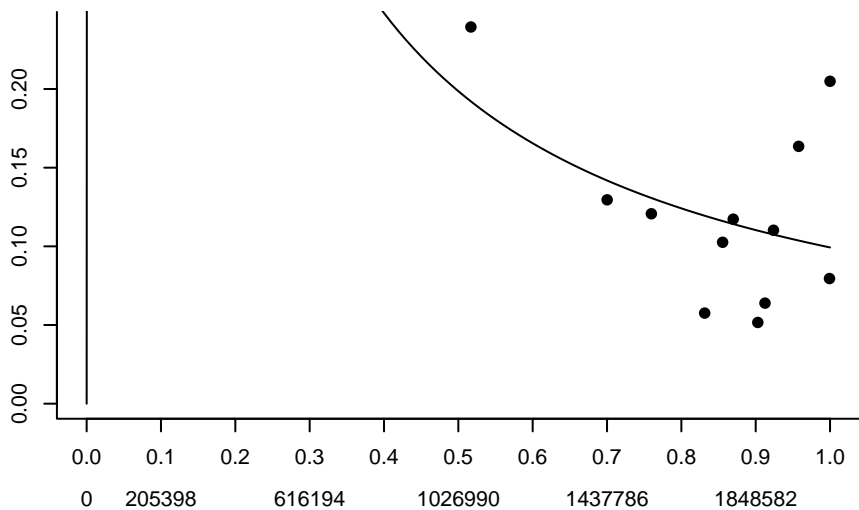
NSHMack Linear – DIC = 526353



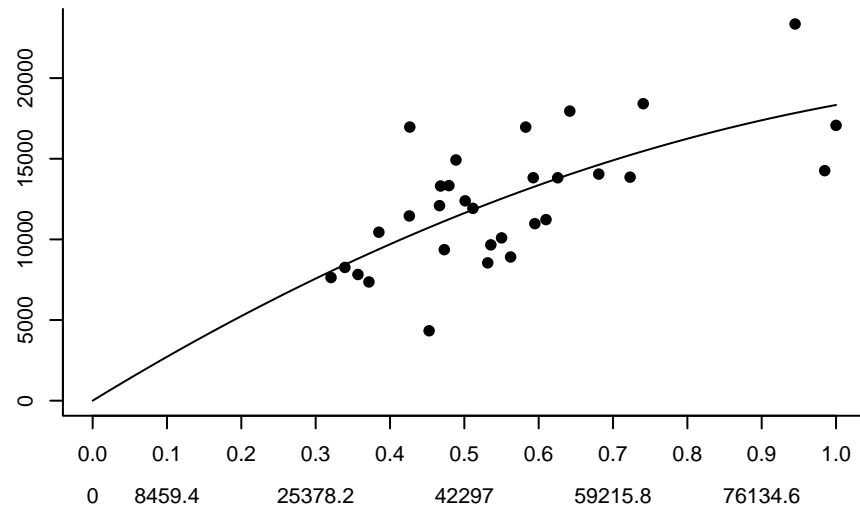
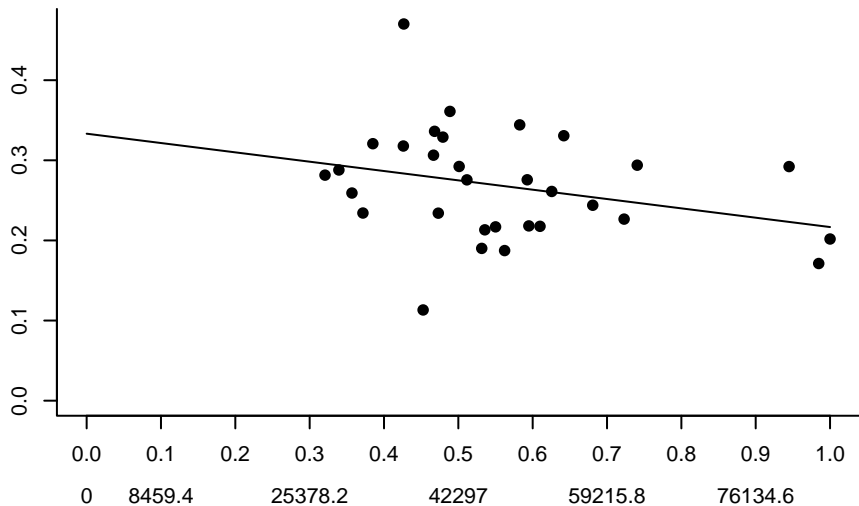
NSHMack Type II – DIC = 497867



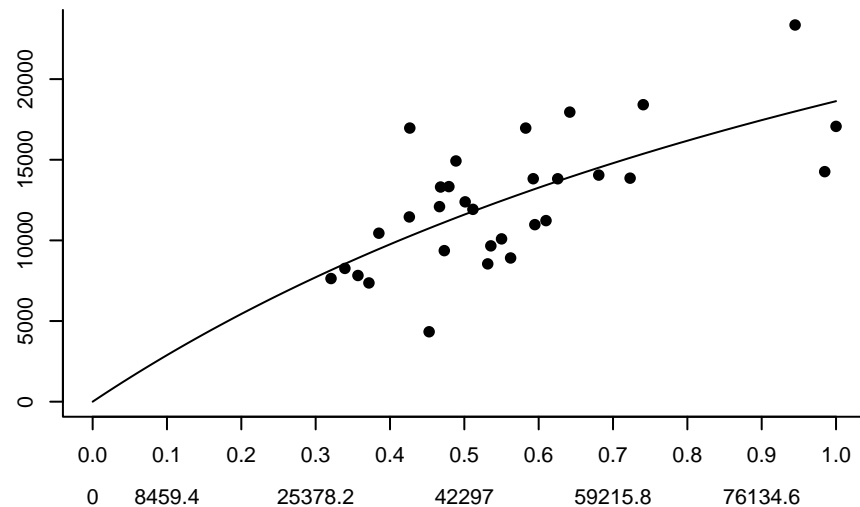
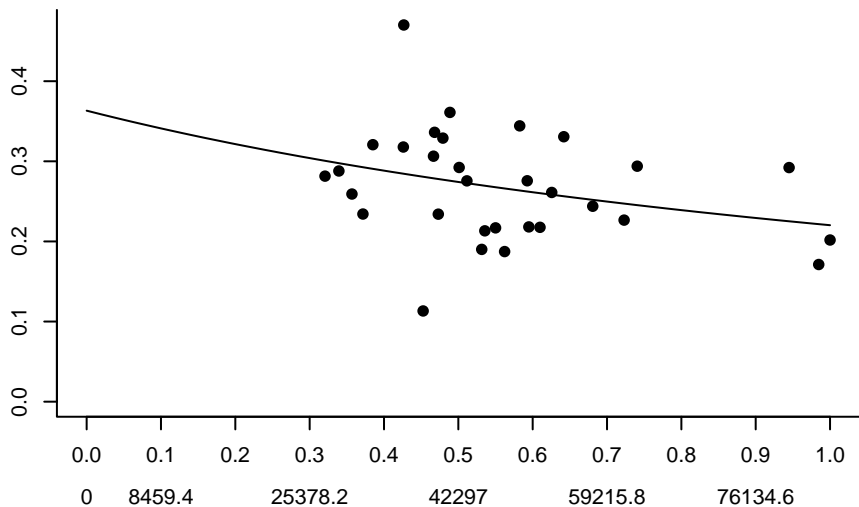
NSHMack Type III – DIC = 497869



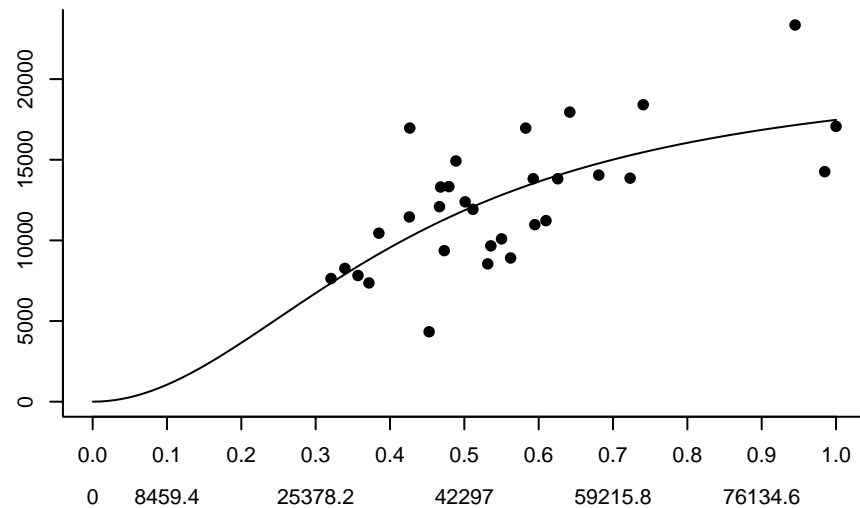
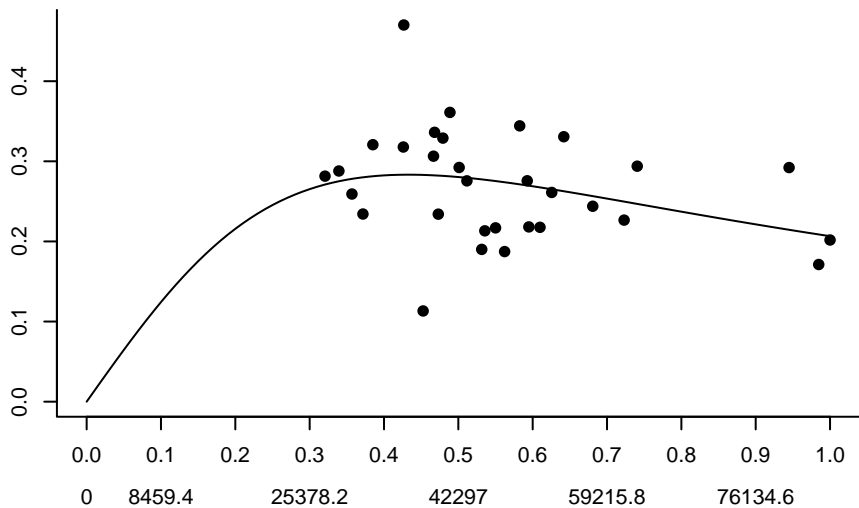
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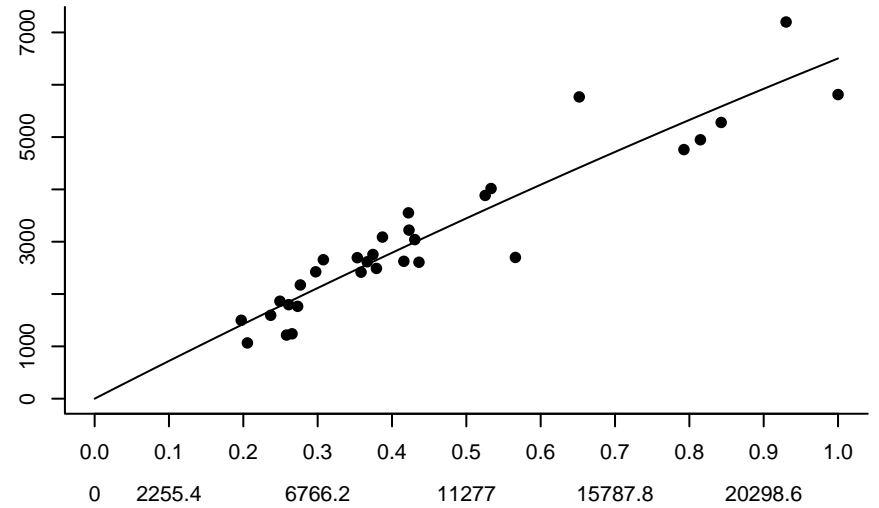
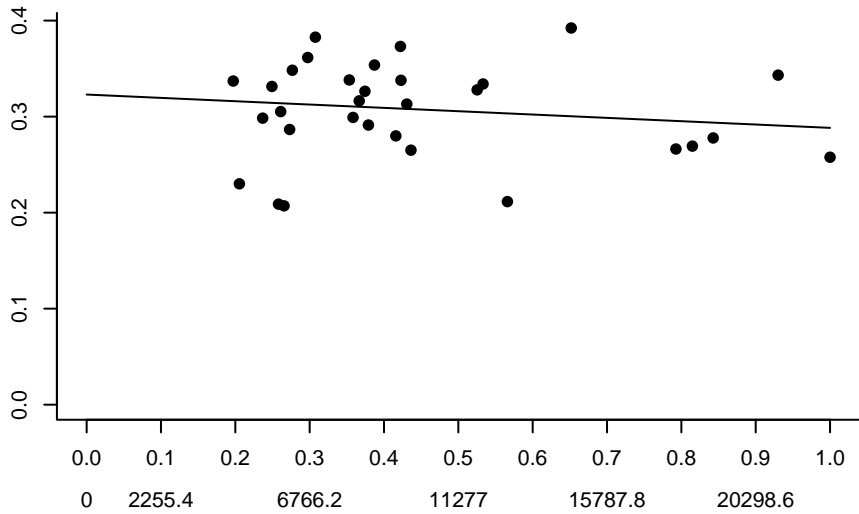
PLAIC7d Type II – DIC = 29630.8



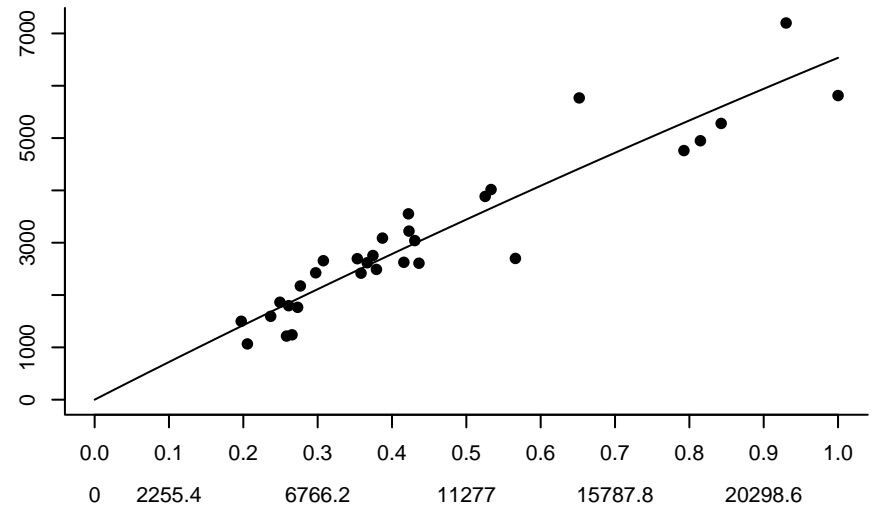
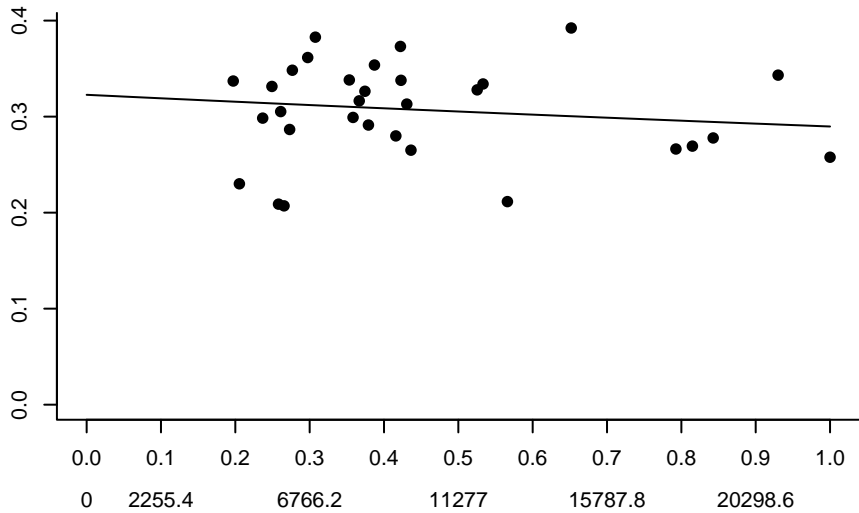
PLAIC7d Type III – DIC = 30032.2



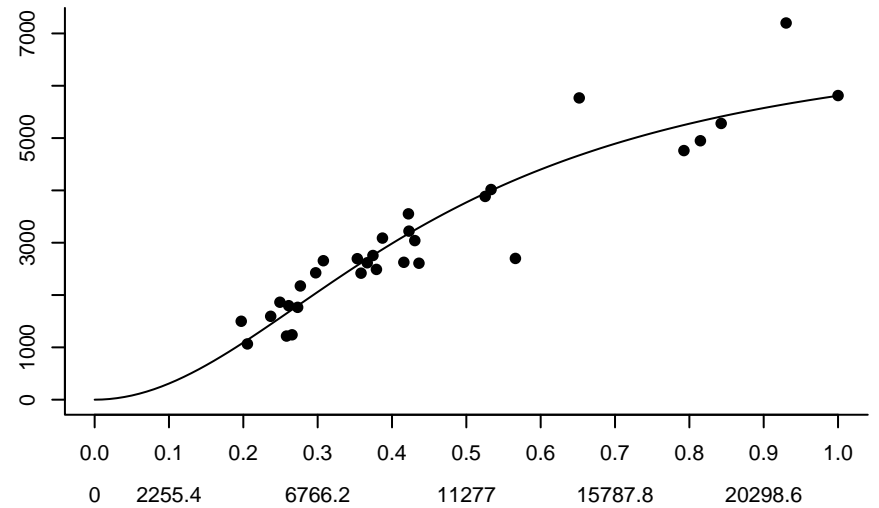
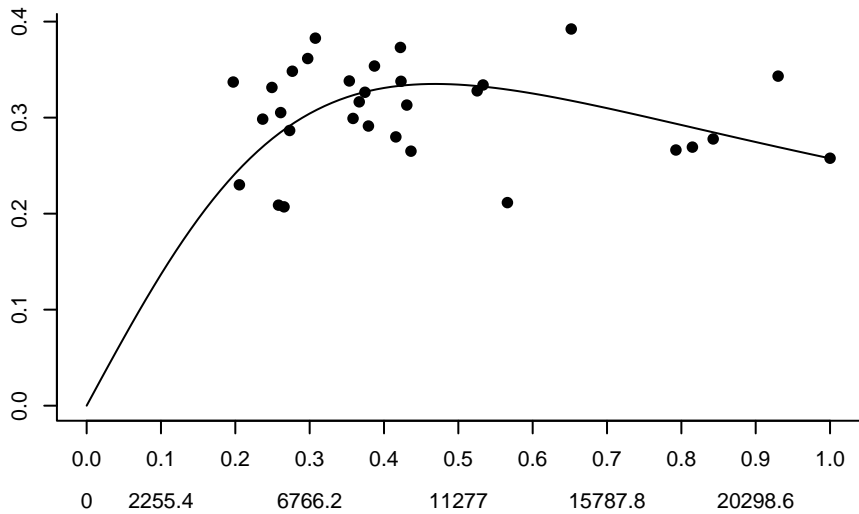
PLAICCELT Linear – DIC = 3635.03



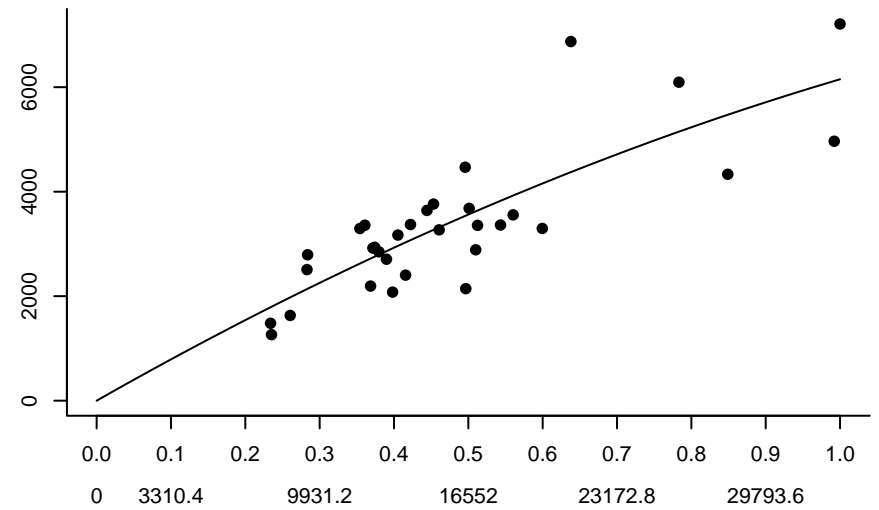
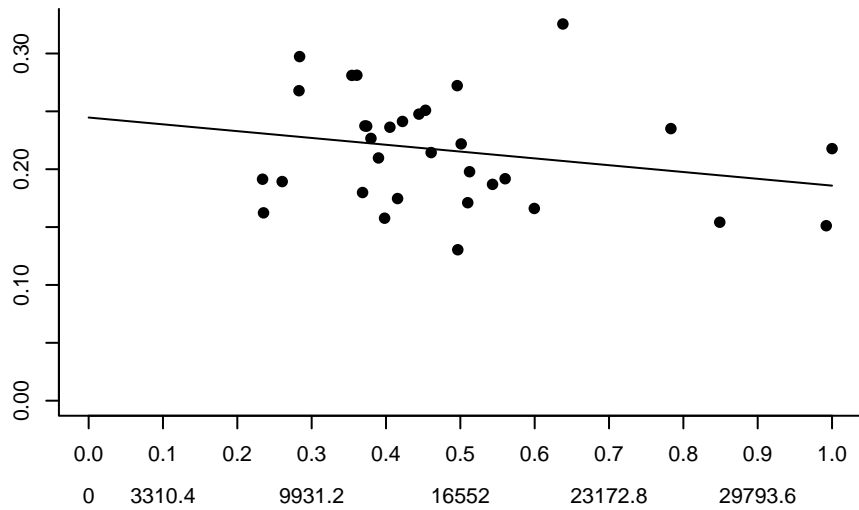
PLAICCELT Type II – DIC = 3639.66



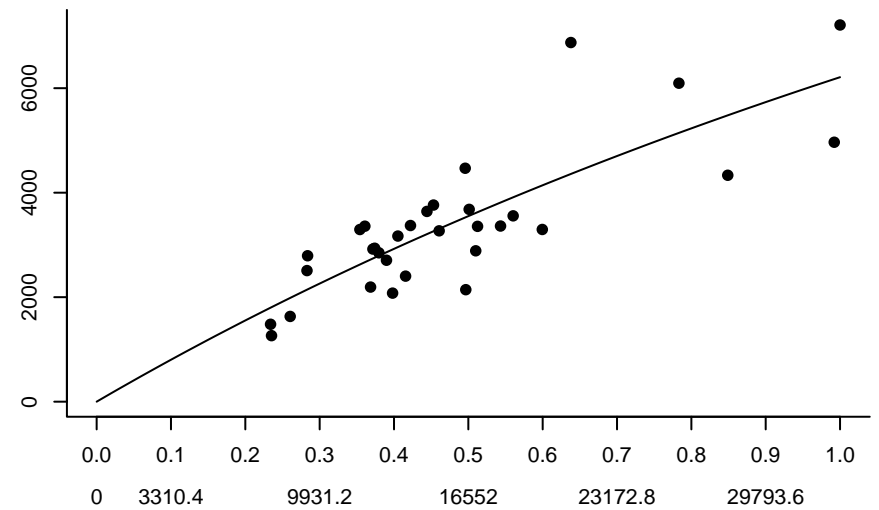
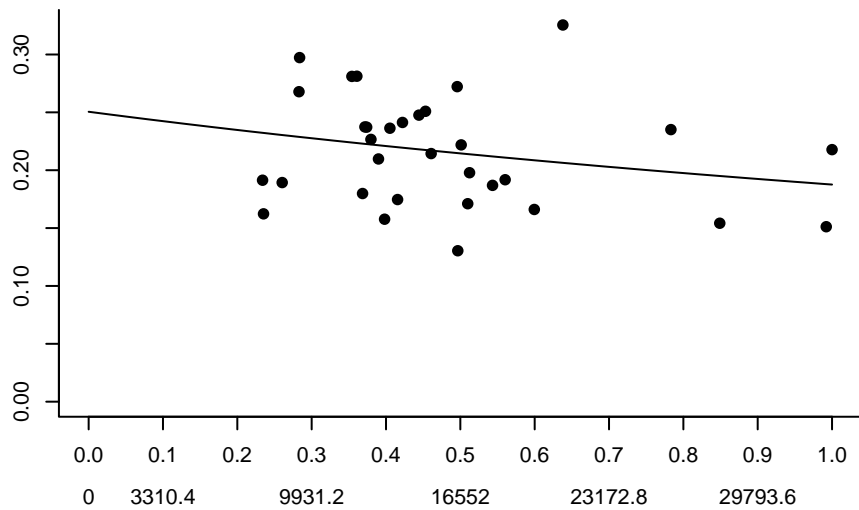
PLAICCELT Type III – DIC = 3800.3



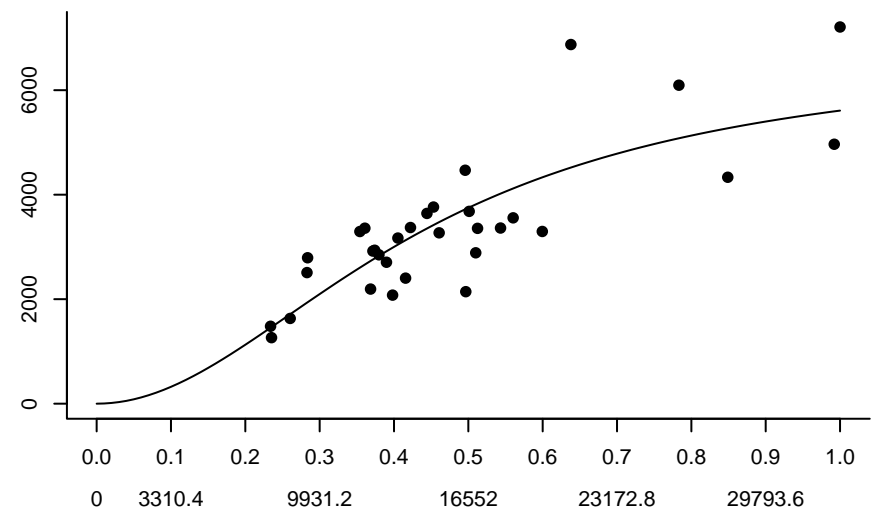
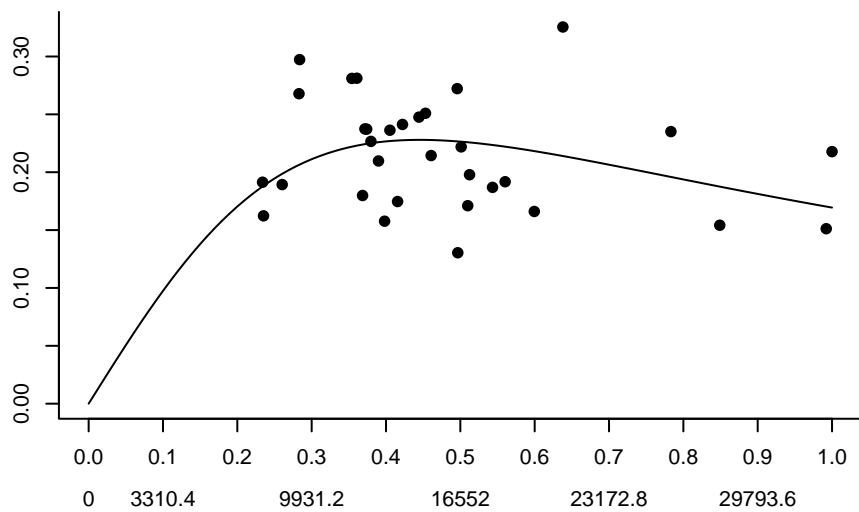
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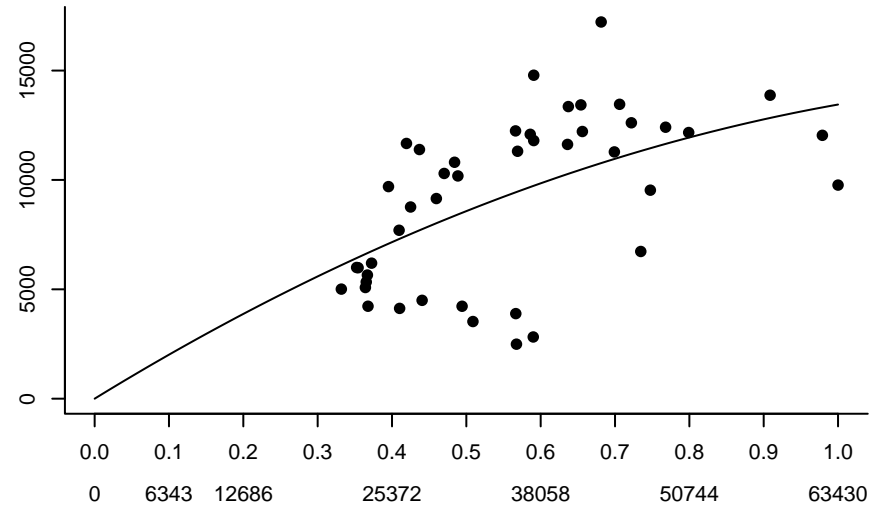
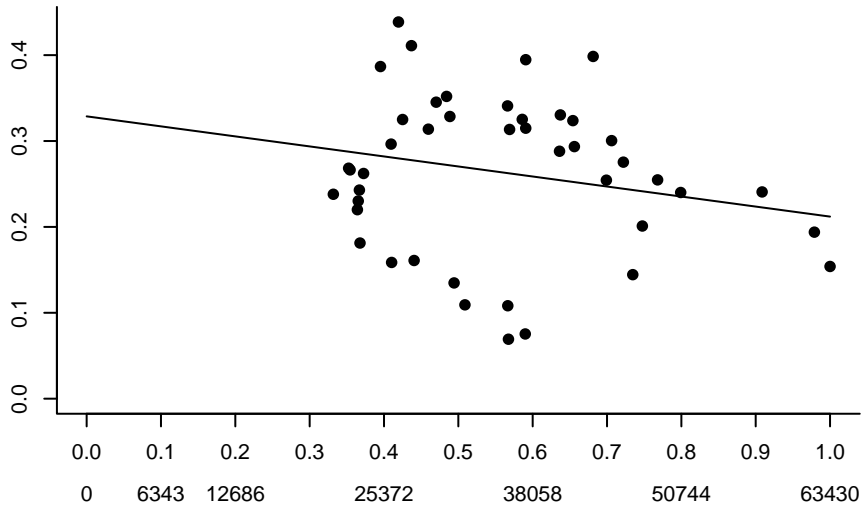
PLAICECHW Type II – DIC = 6657.87



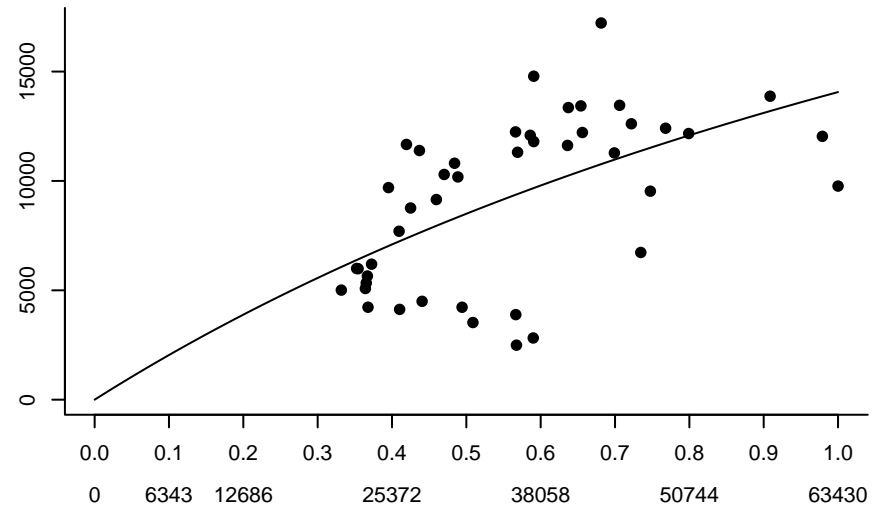
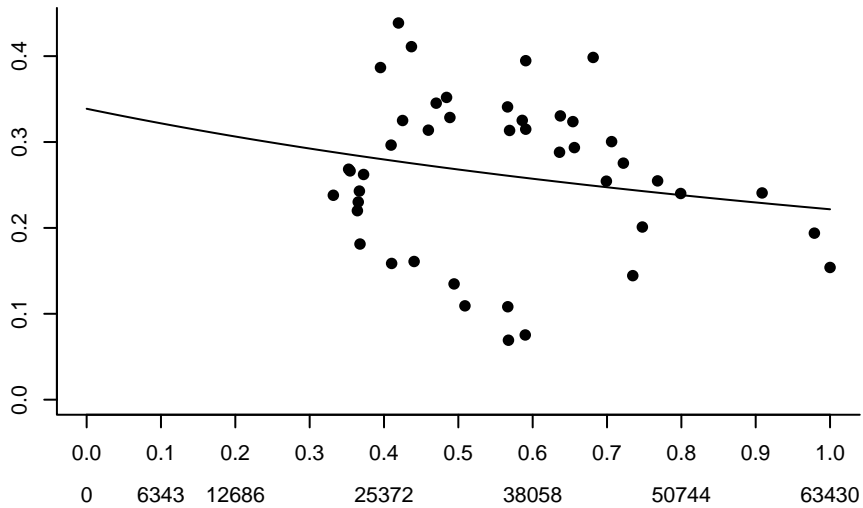
PLAICECHW Type III – DIC = 6956.91



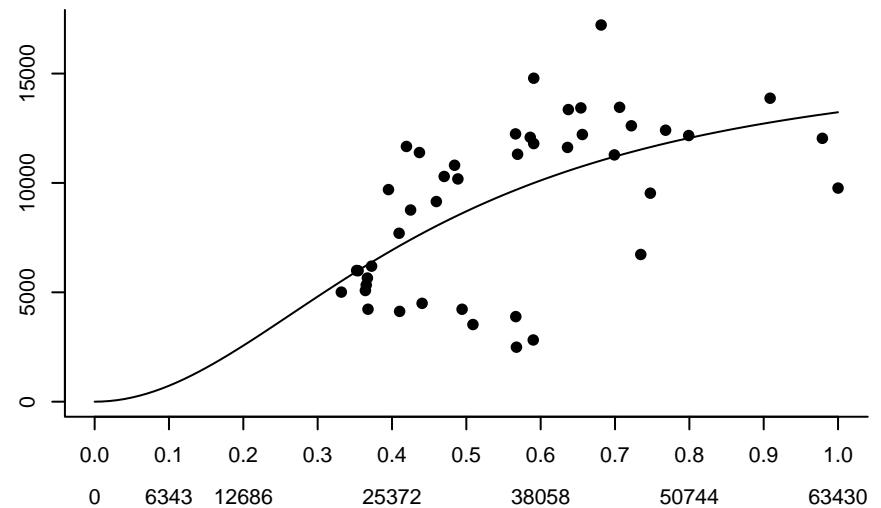
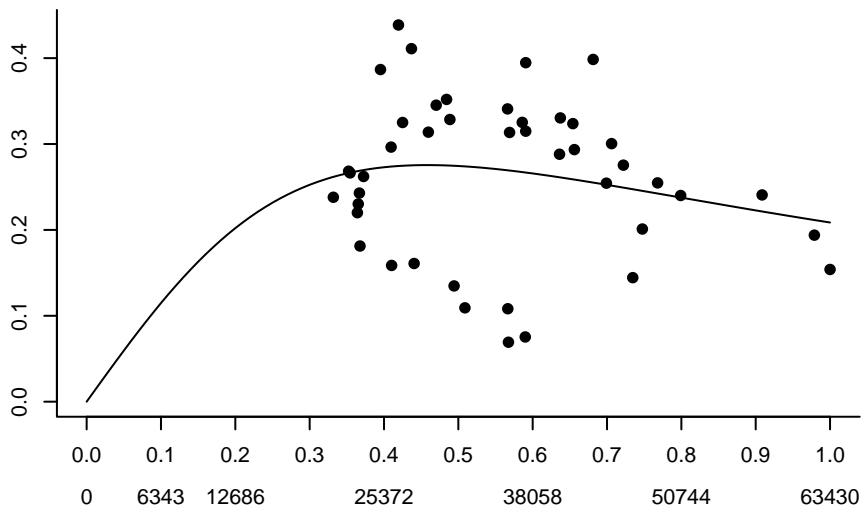
PLAICIS Linear – DIC = 67412.1



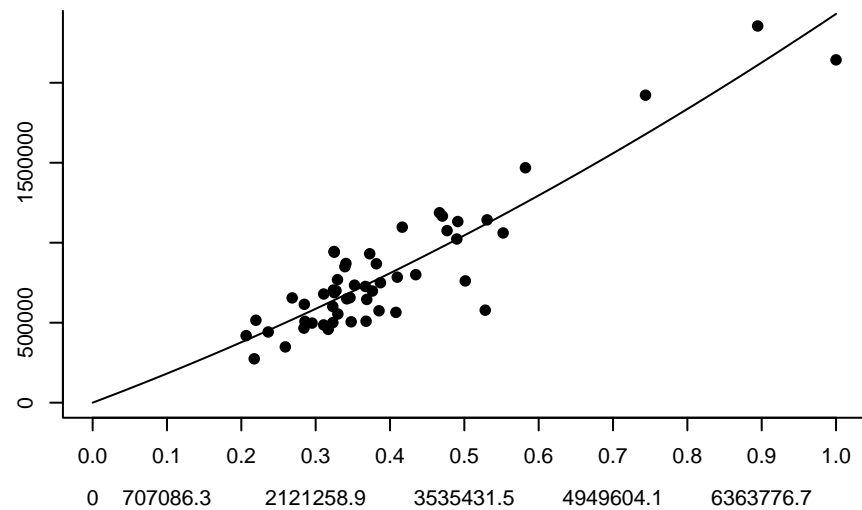
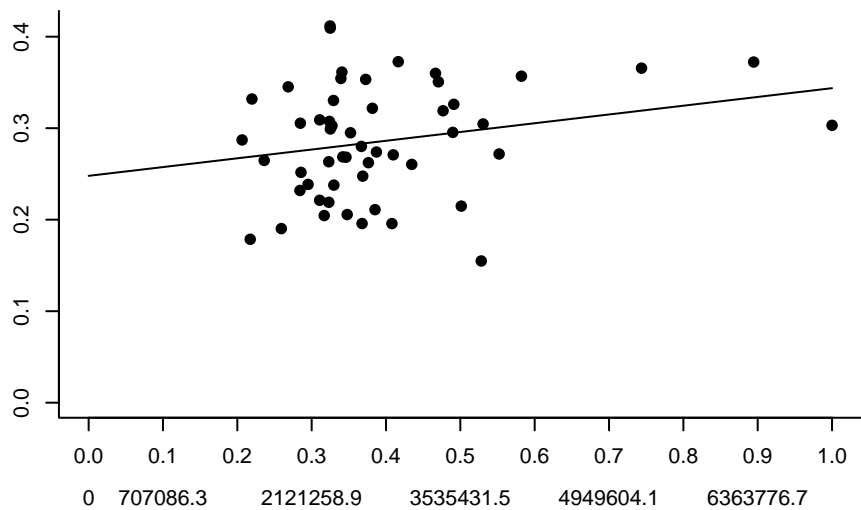
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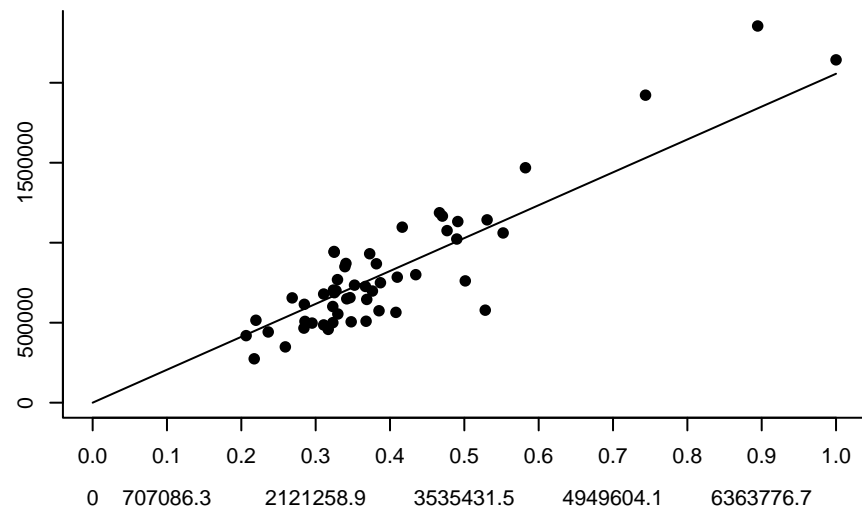
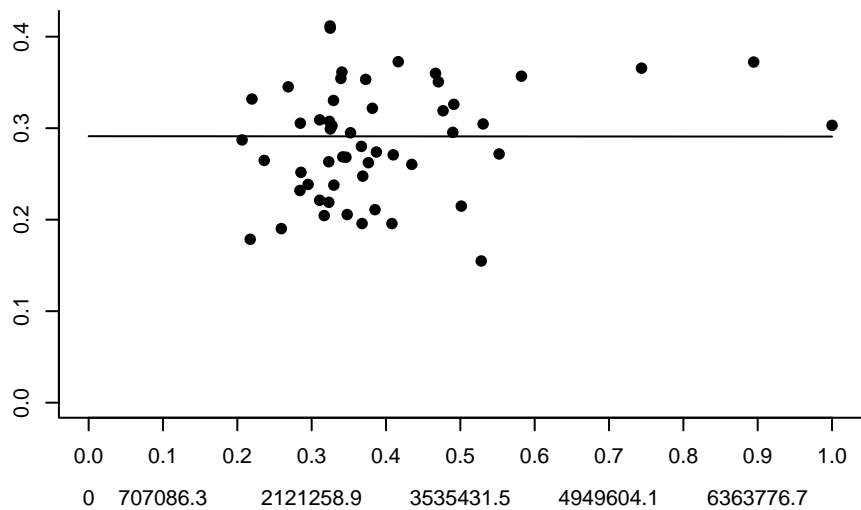
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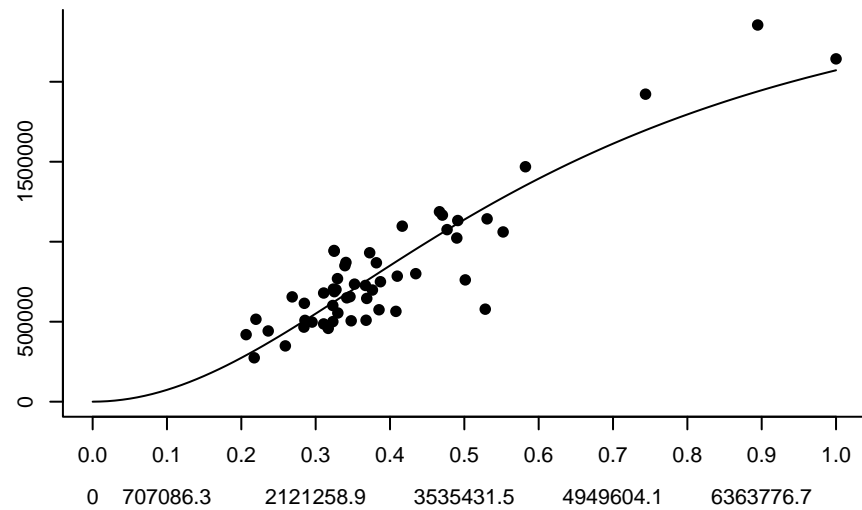
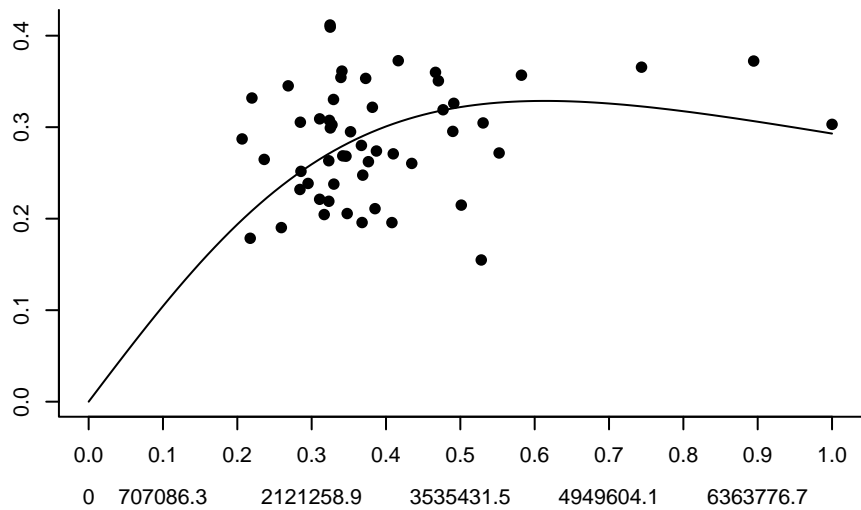
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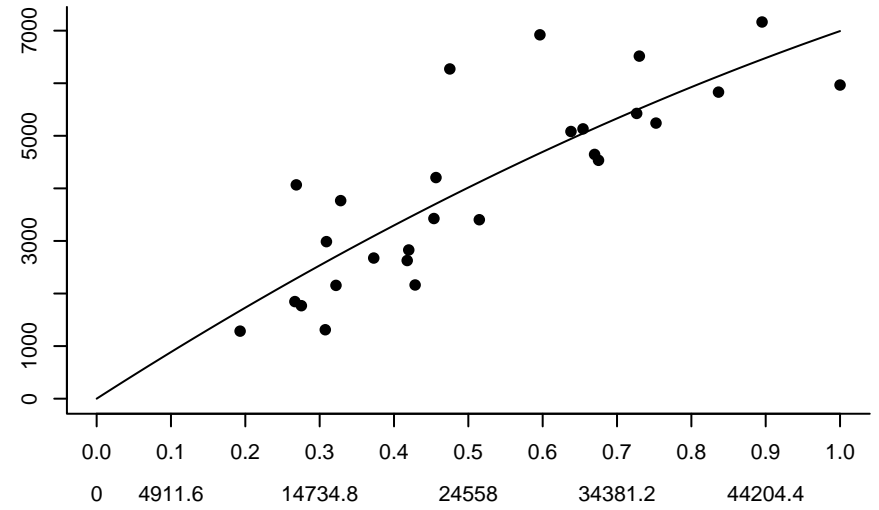
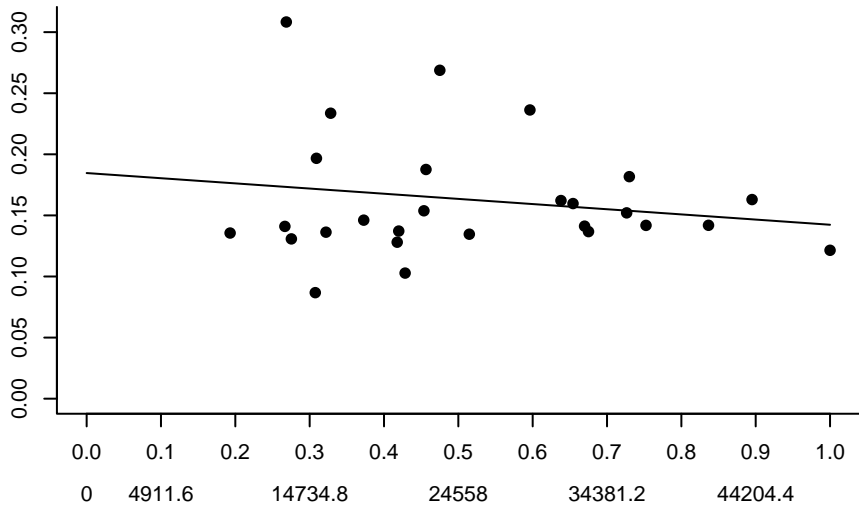
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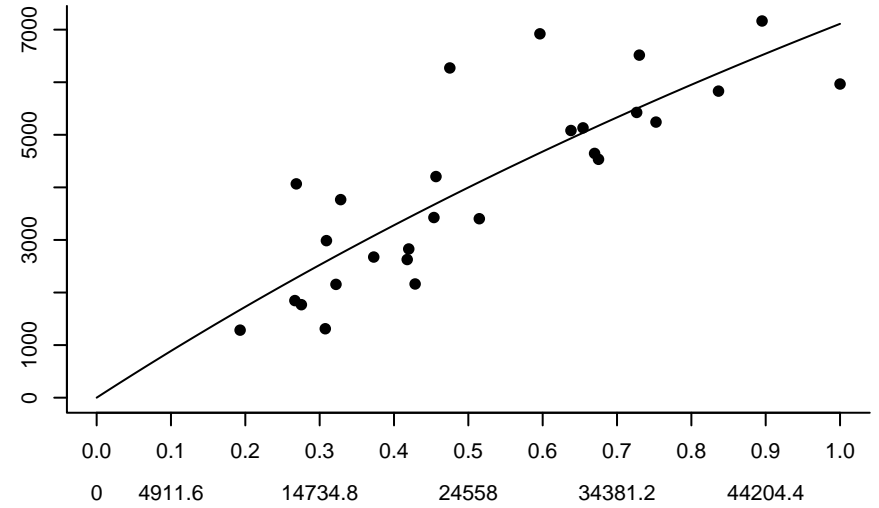
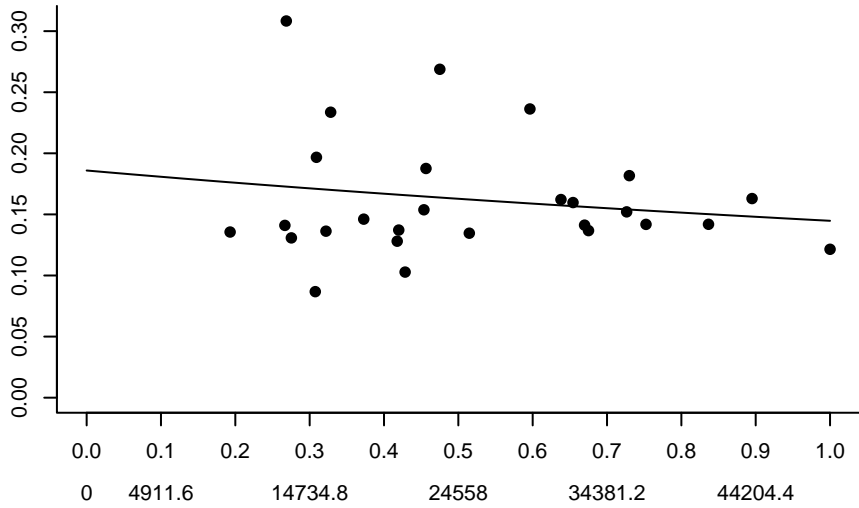
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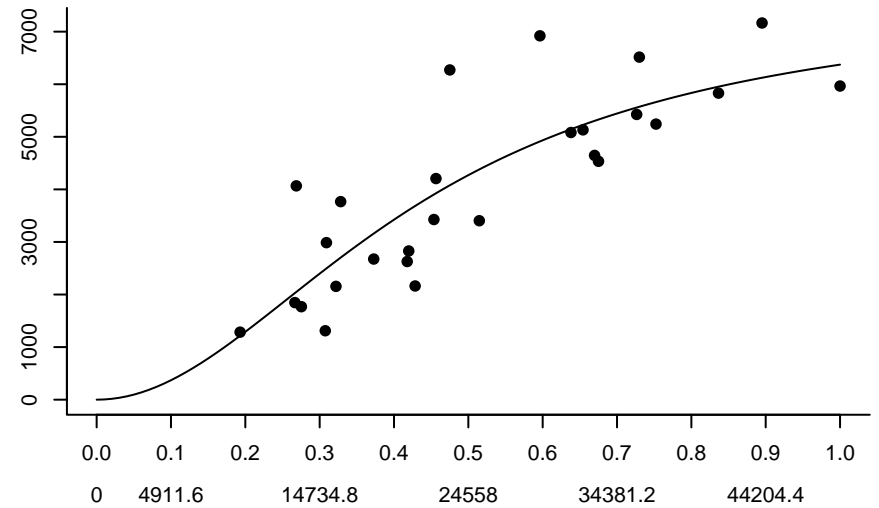
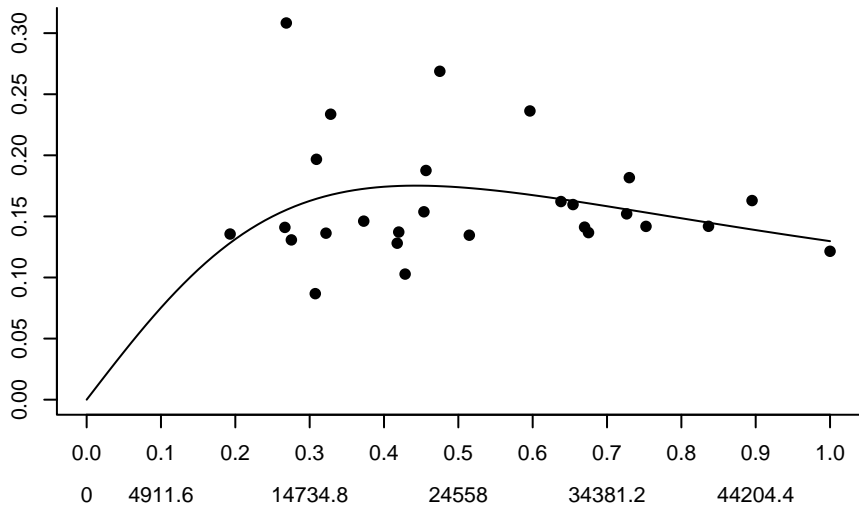
POLL4VWX5Zc Linear – DIC = 8481.27



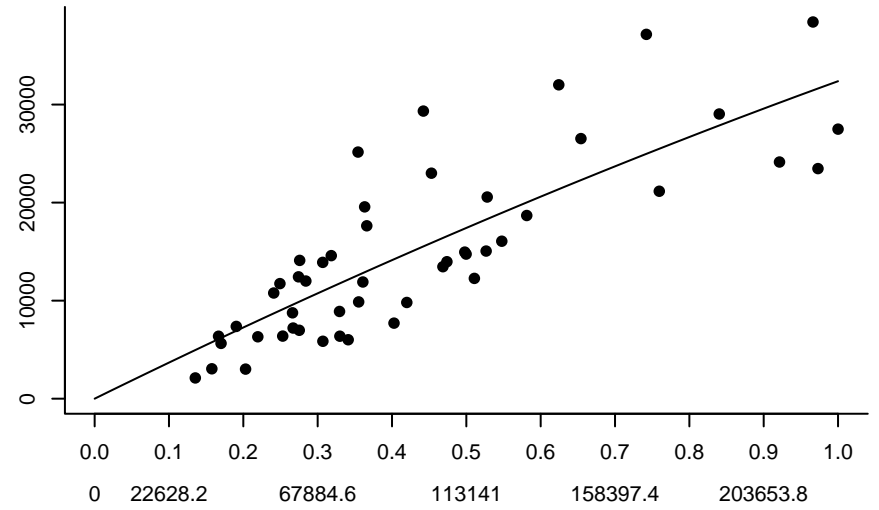
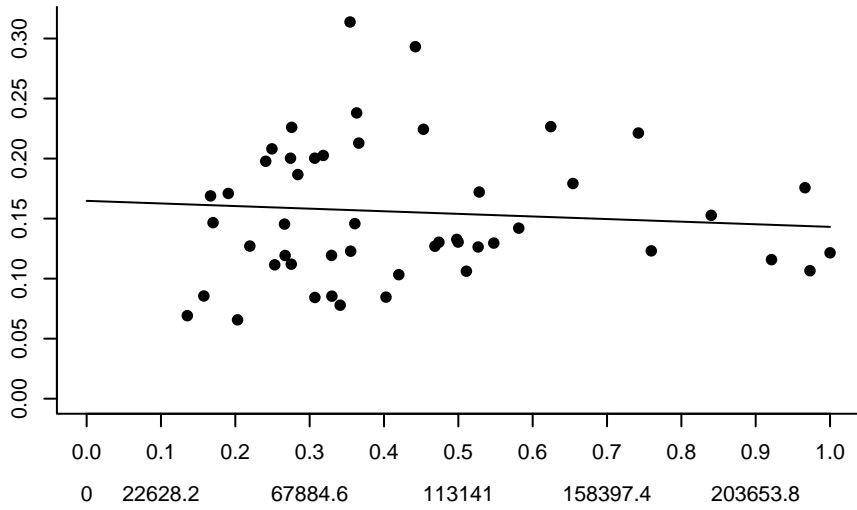
POLL4VWX5Zc Type II – DIC = 8514.96



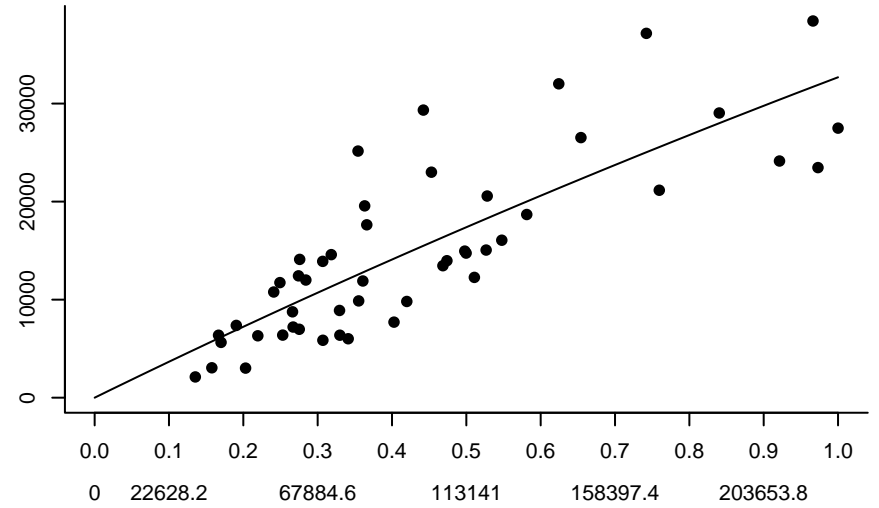
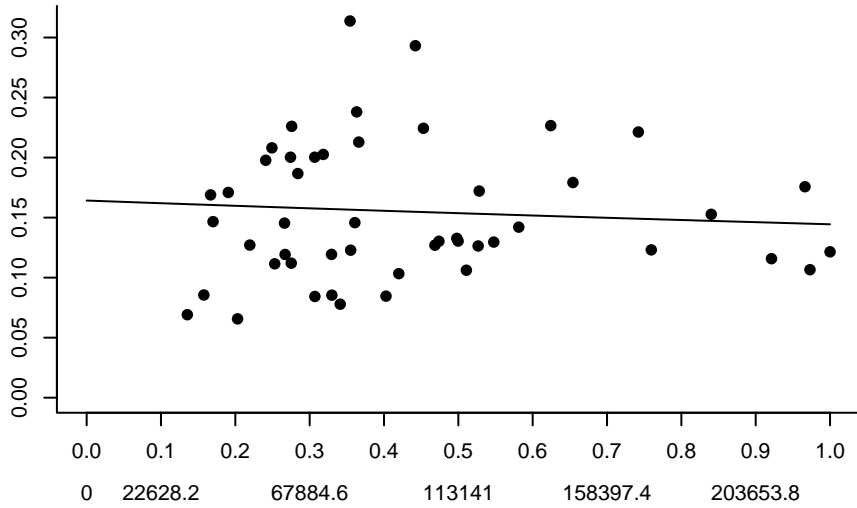
POLL4VWX5Zc Type III – DIC = 8516.75



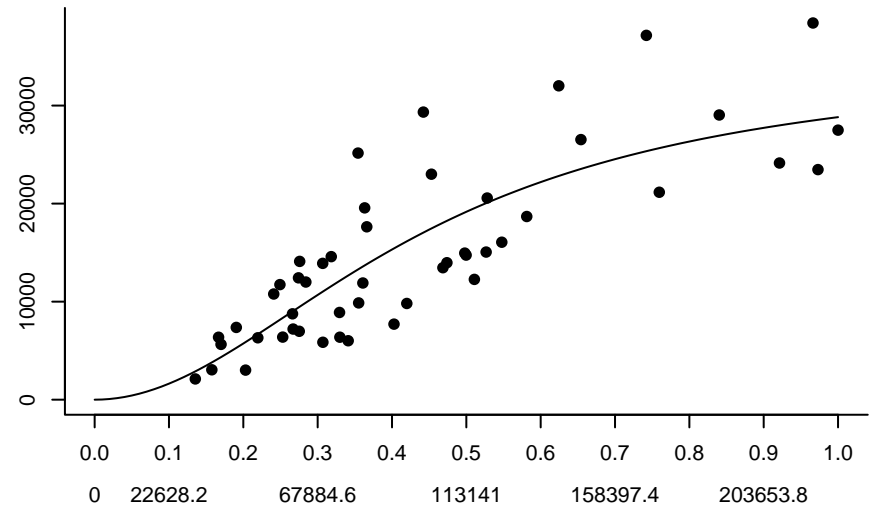
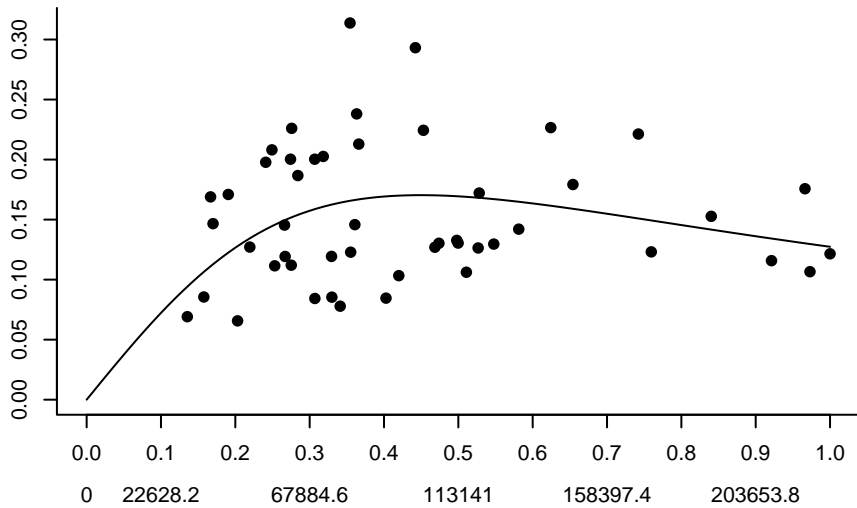
POLLFAPL Linear – DIC = 97145.9



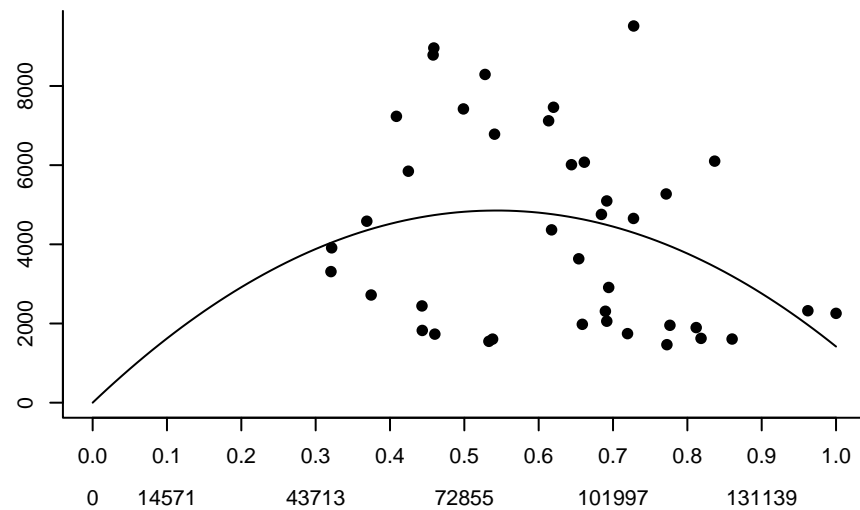
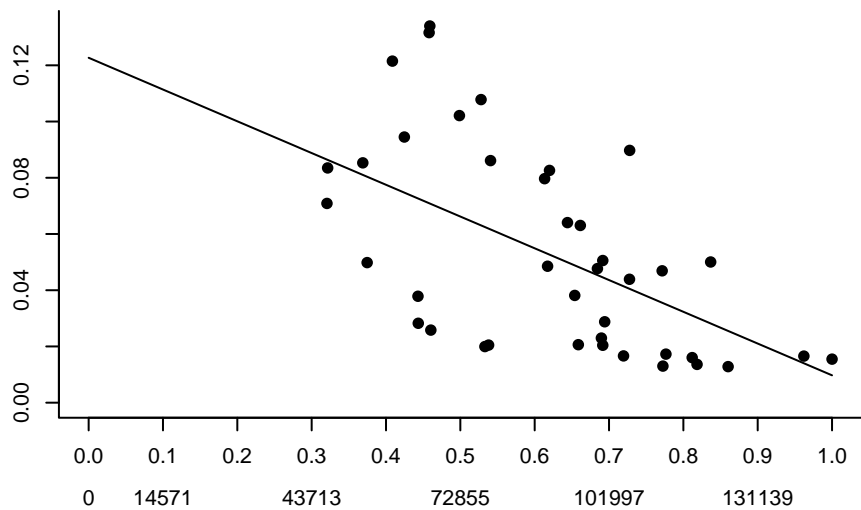
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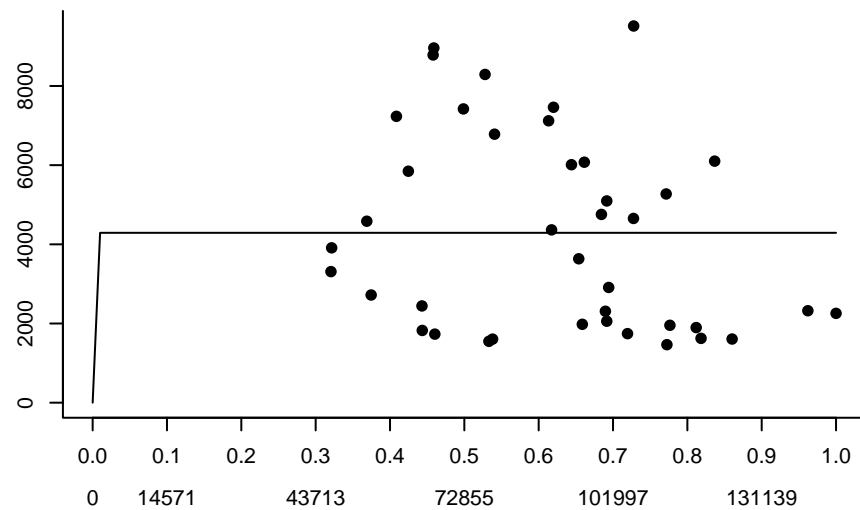
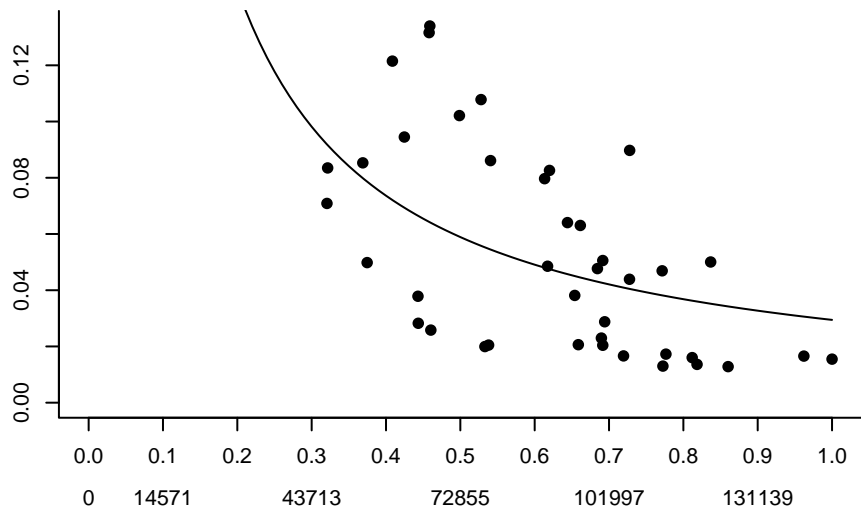
POLLFAPL Type III – DIC = 94346.5



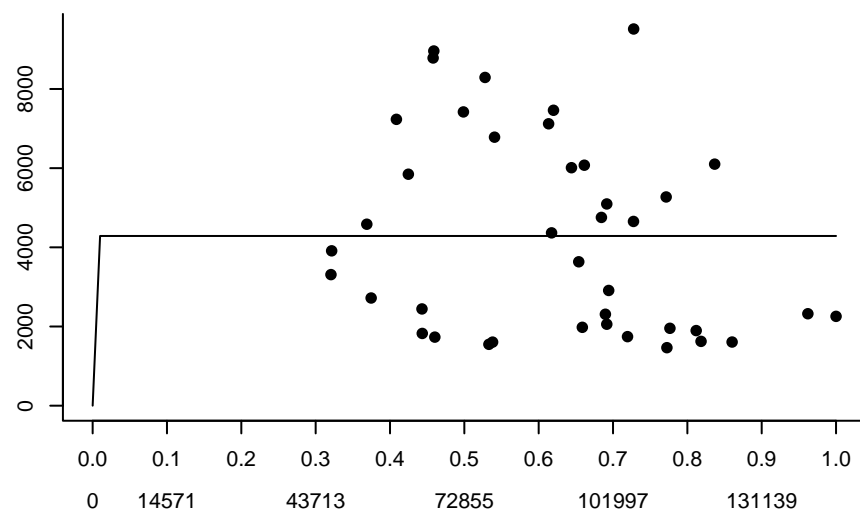
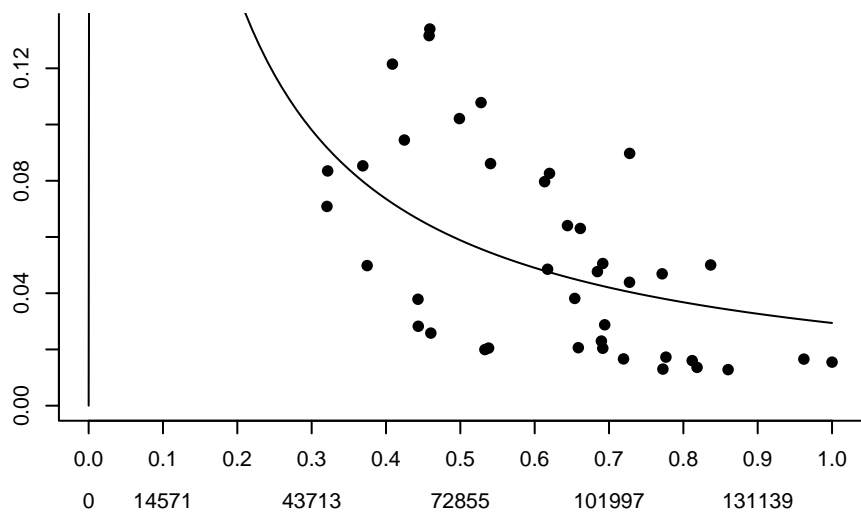
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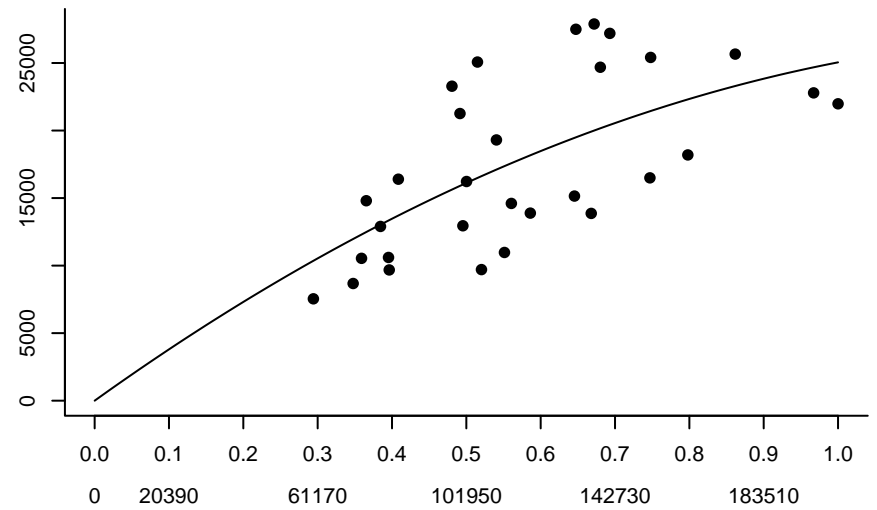
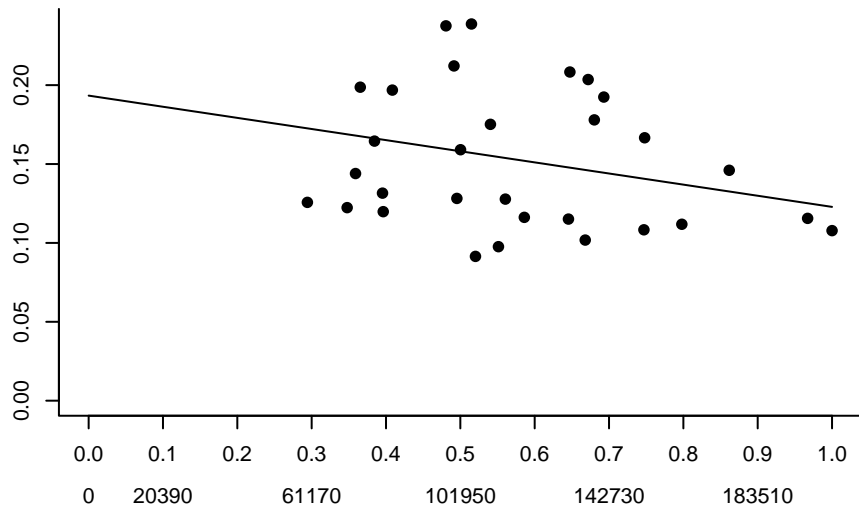
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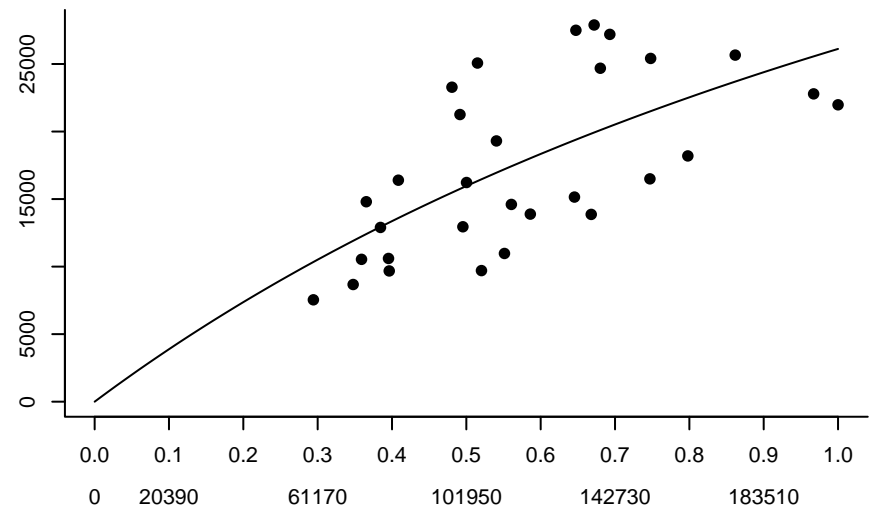
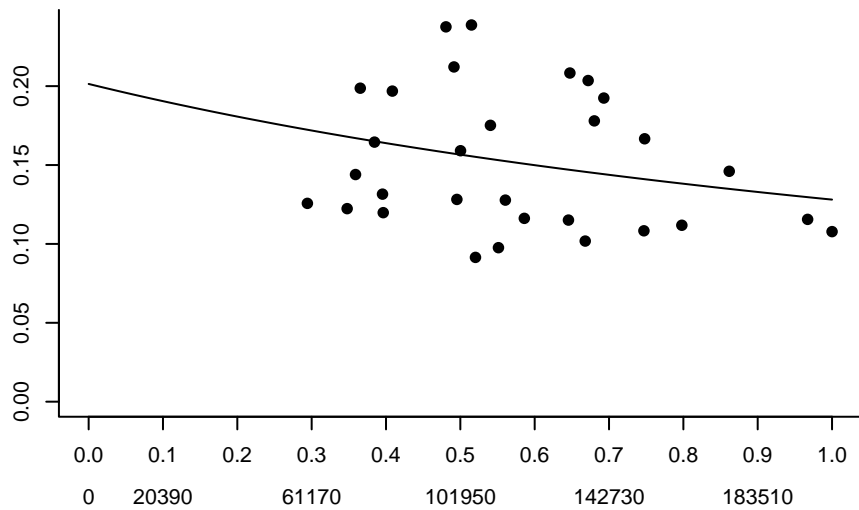
POLLGBGOM Type III – DIC = 58999.8



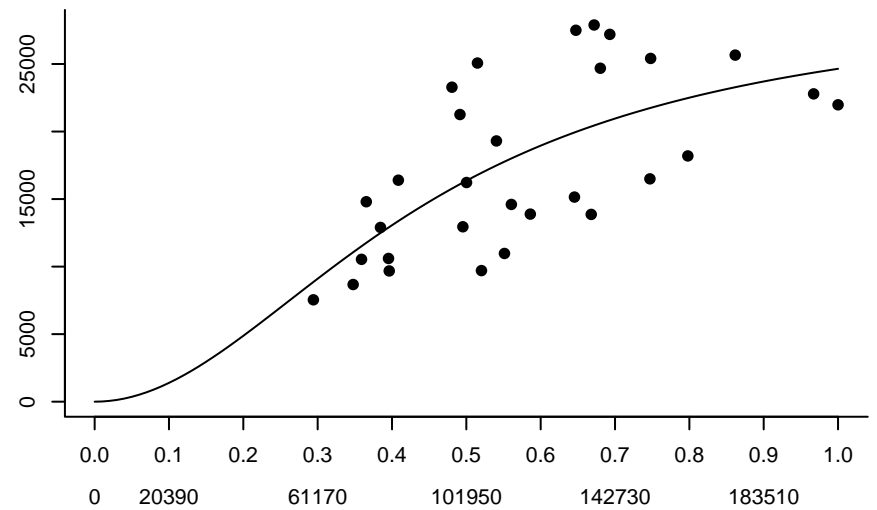
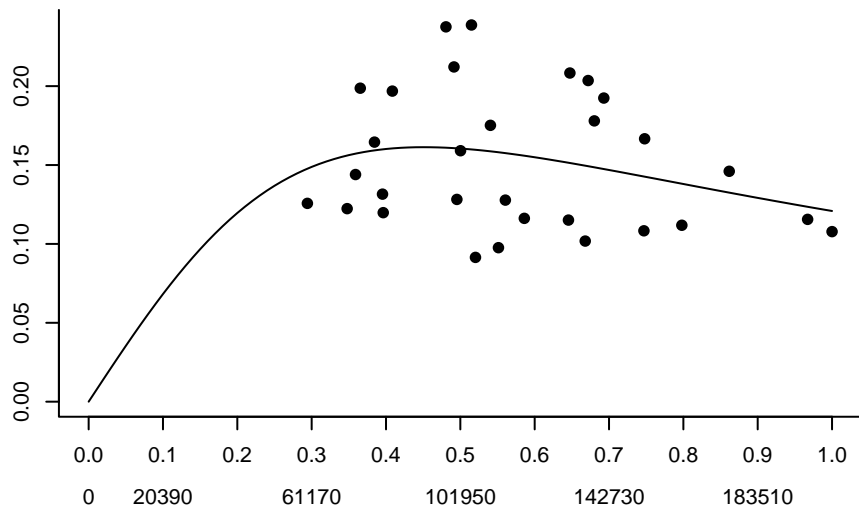
POLLICE Linear – DIC = 44610.7



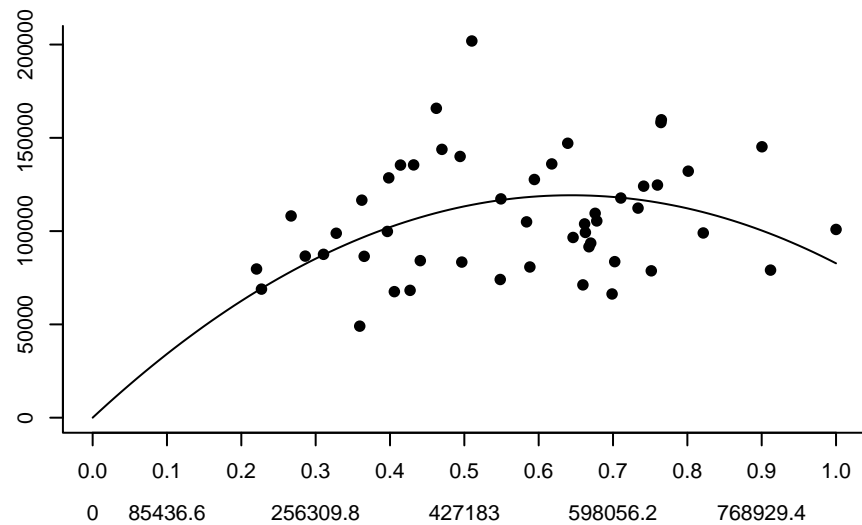
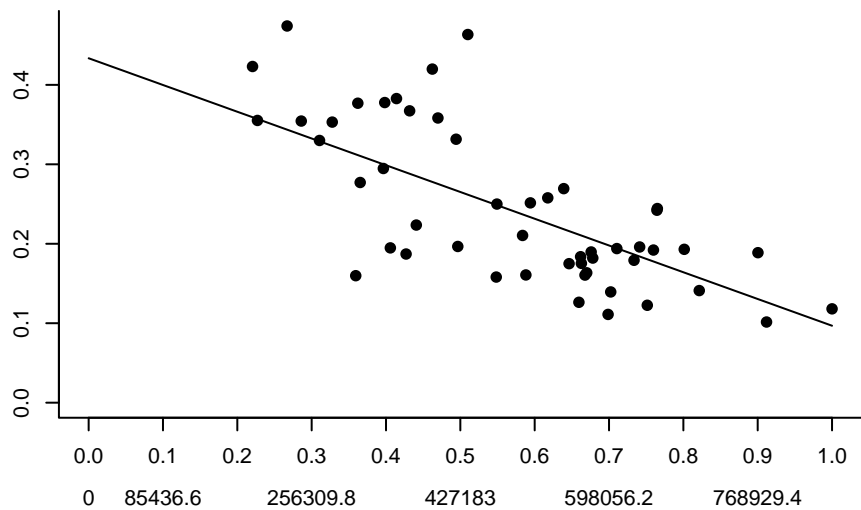
POLLICE Type II – DIC = 45216



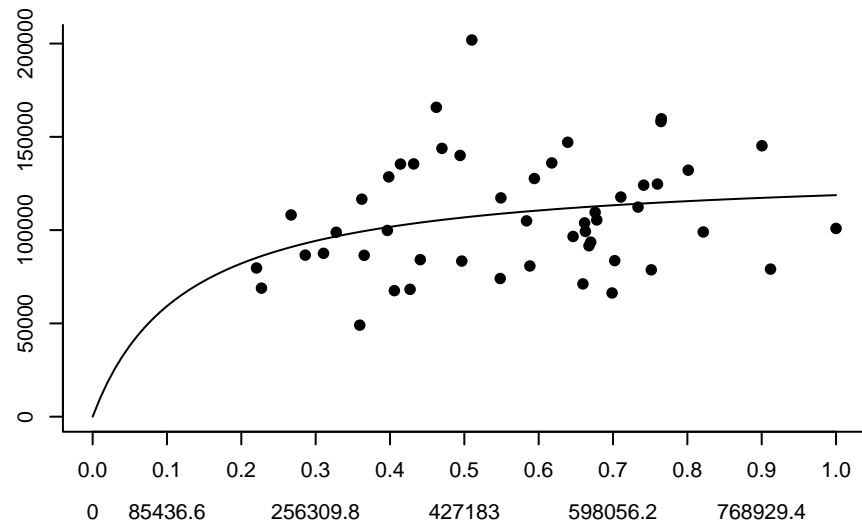
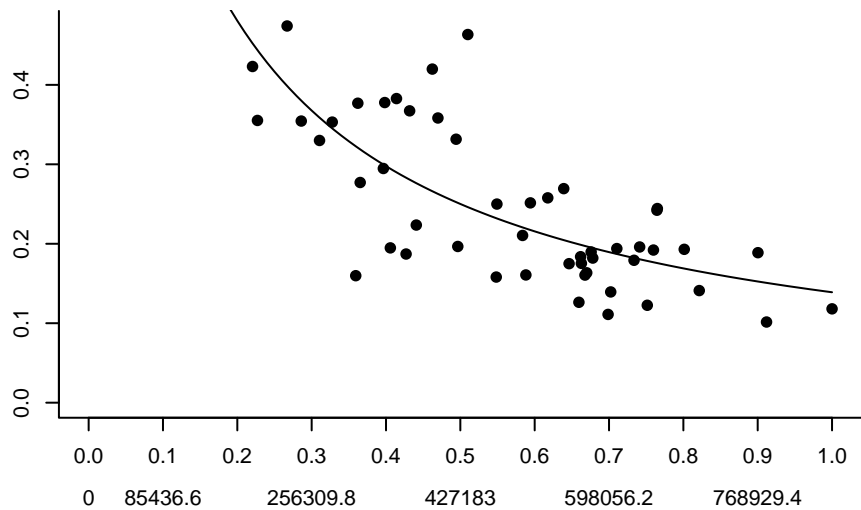
POLLICE Type III – DIC = 42813.1



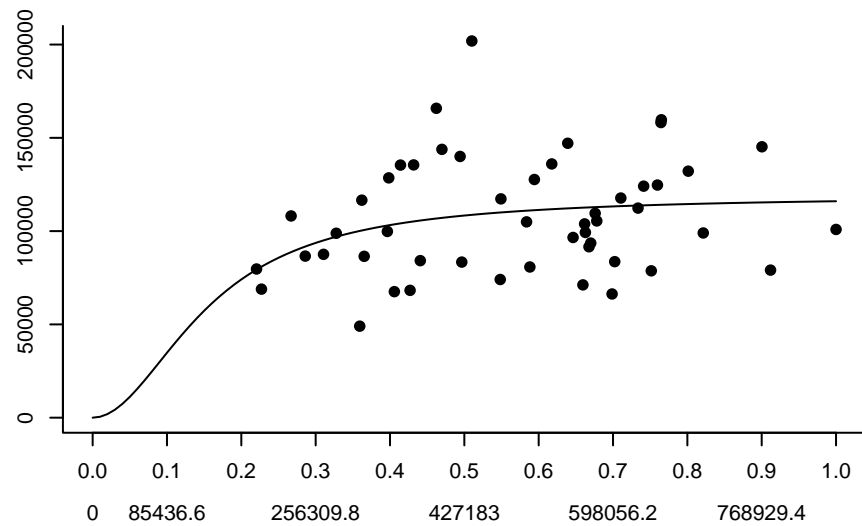
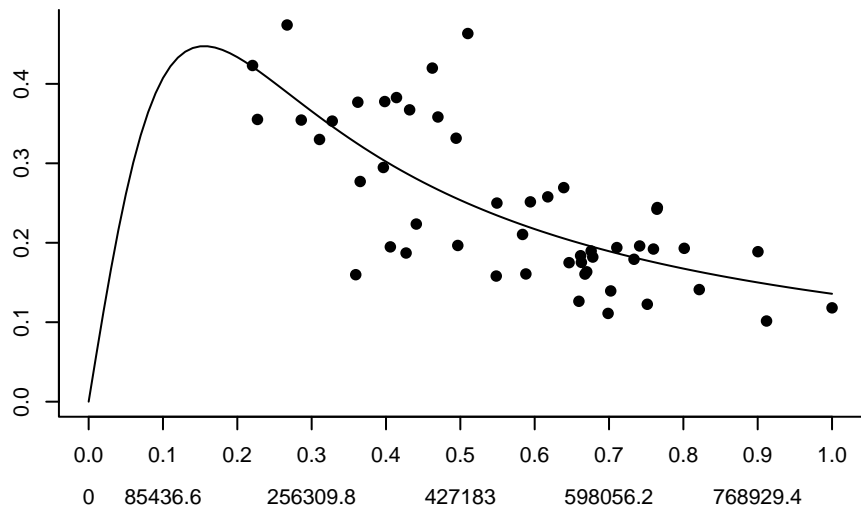
POLLNEAR Linear – DIC = 546761



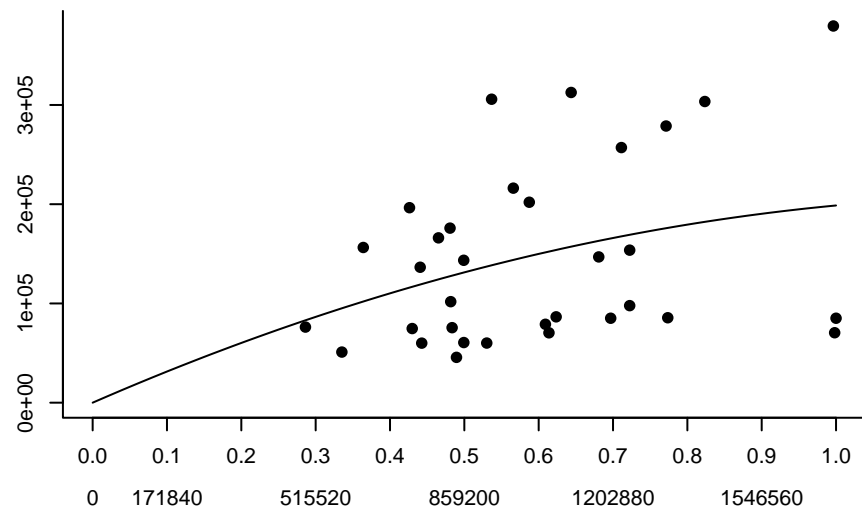
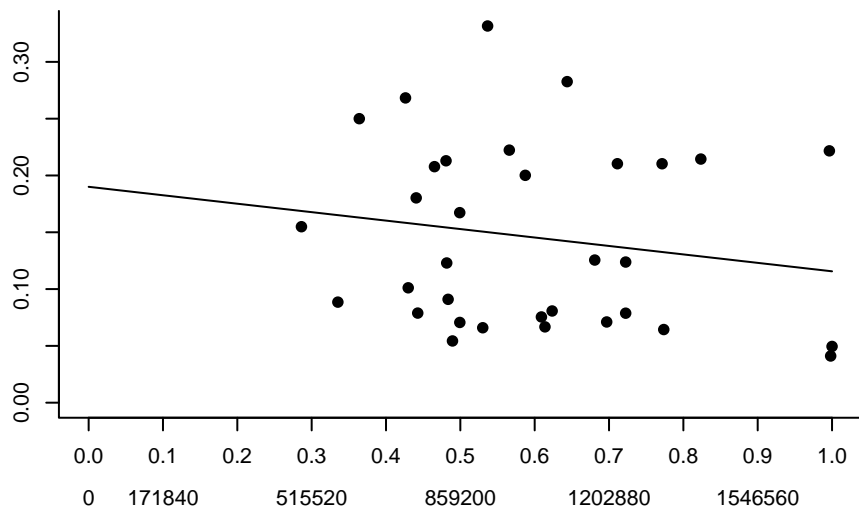
POLLNEAR Type II – DIC = 532867



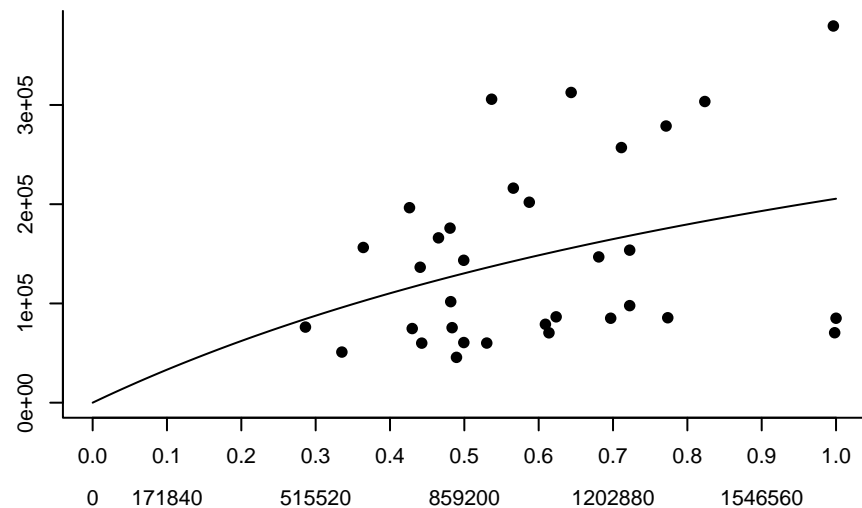
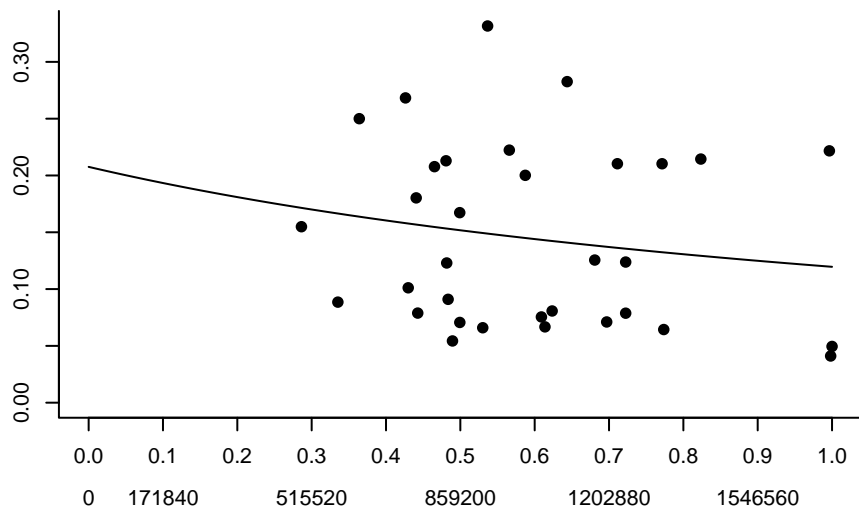
POLLNEAR Type III – DIC = 524967



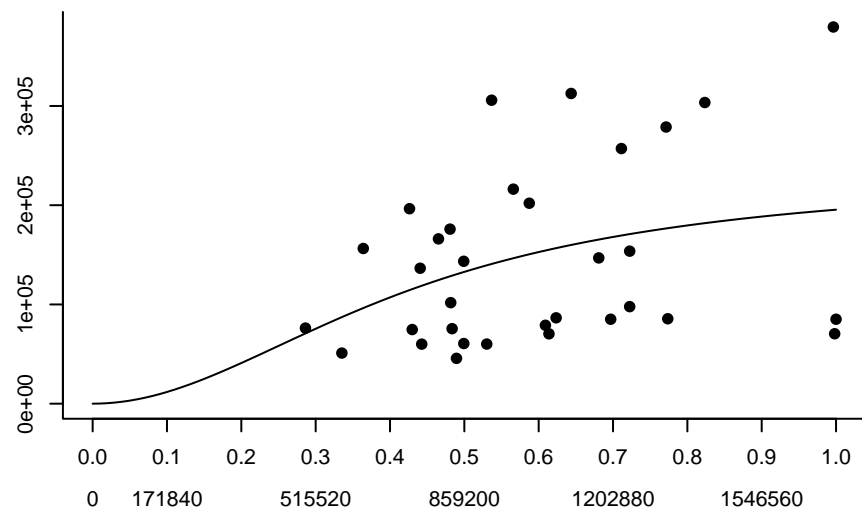
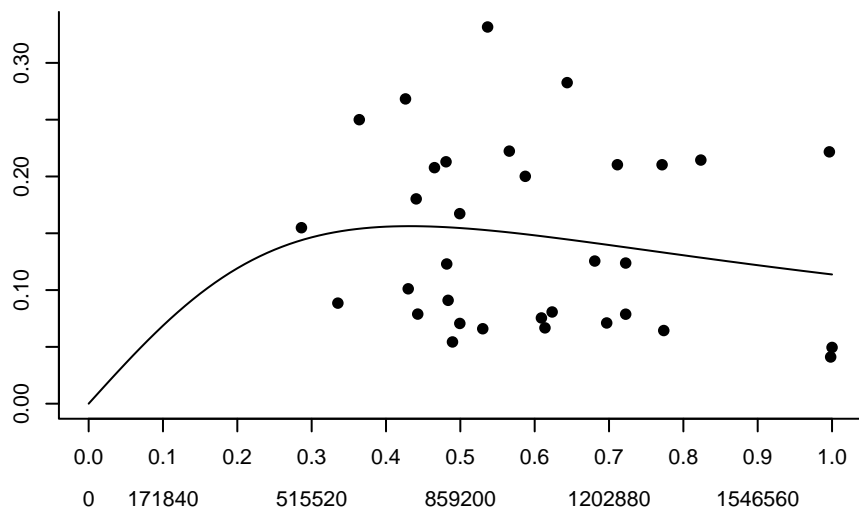
RGROUPGM Linear – DIC = 1712120



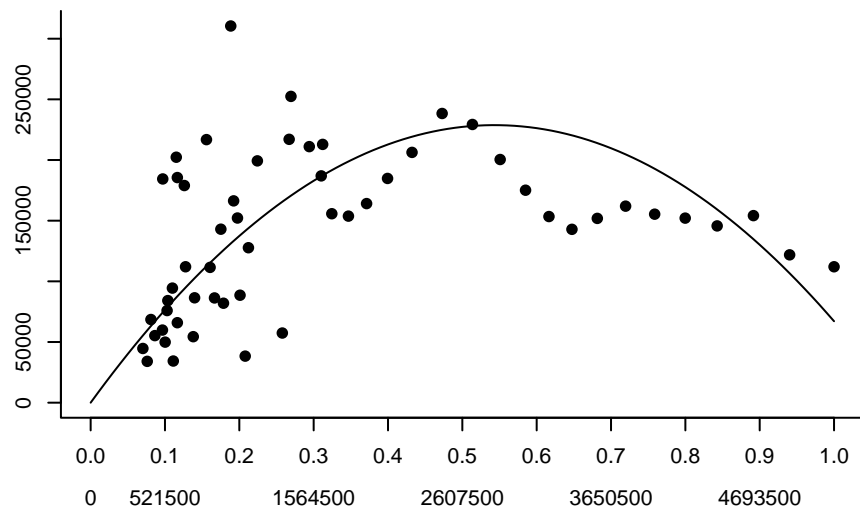
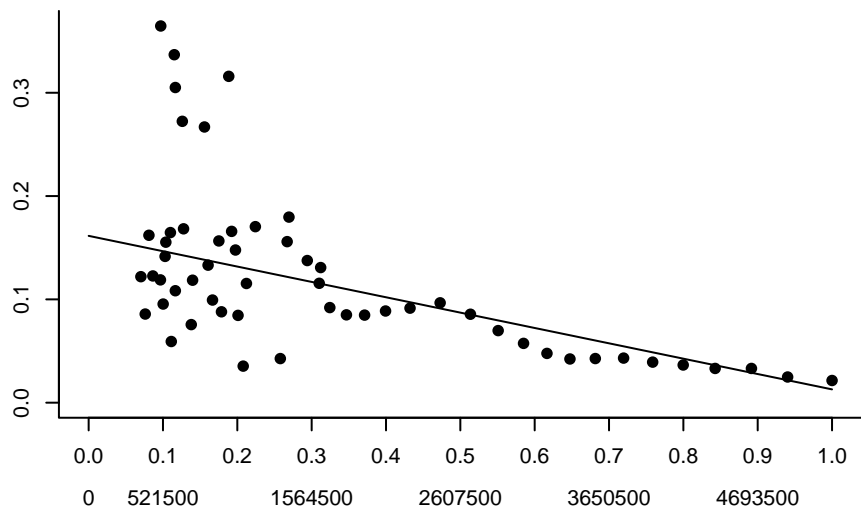
RGROUPGM Type II – DIC = 1716700



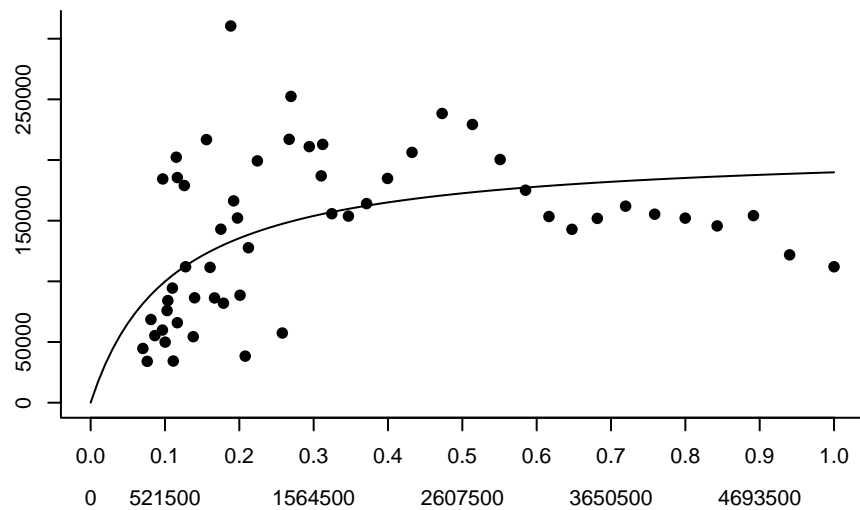
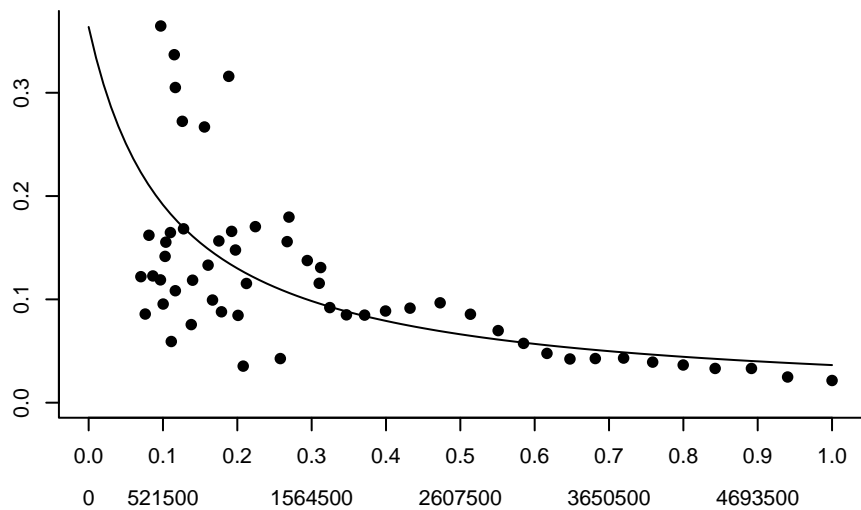
RGROUPGM Type III – DIC = 1711520



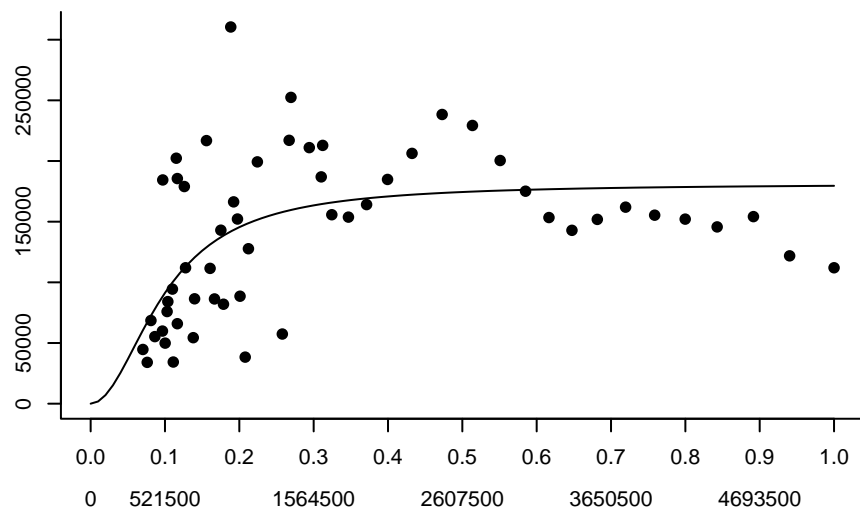
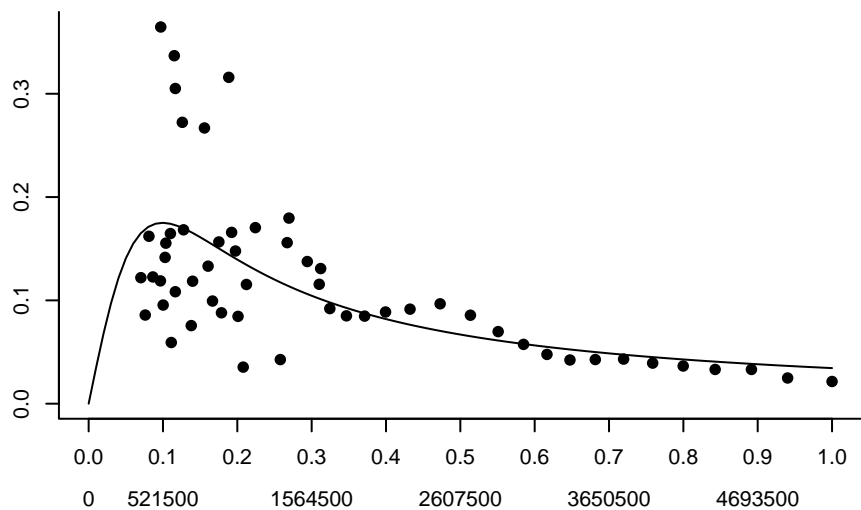
RSNAPSATLC Linear – DIC = 1458320



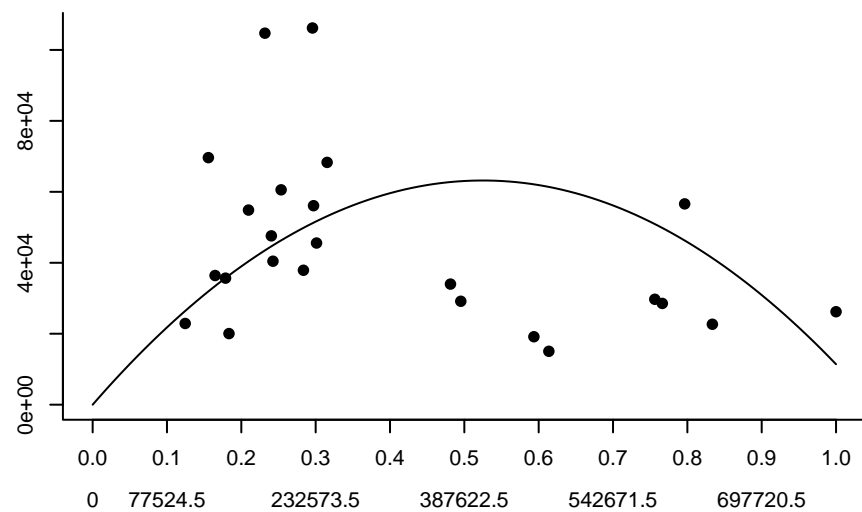
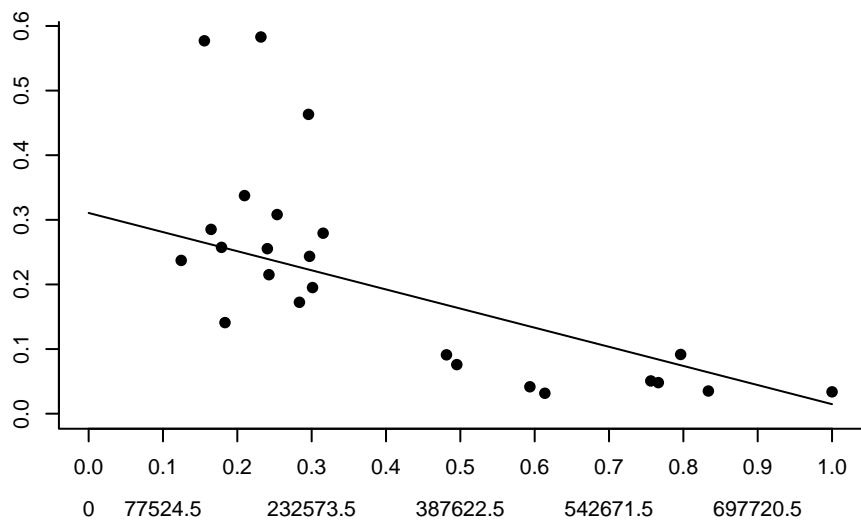
RSNAPSATLC Type II – DIC = 1491440



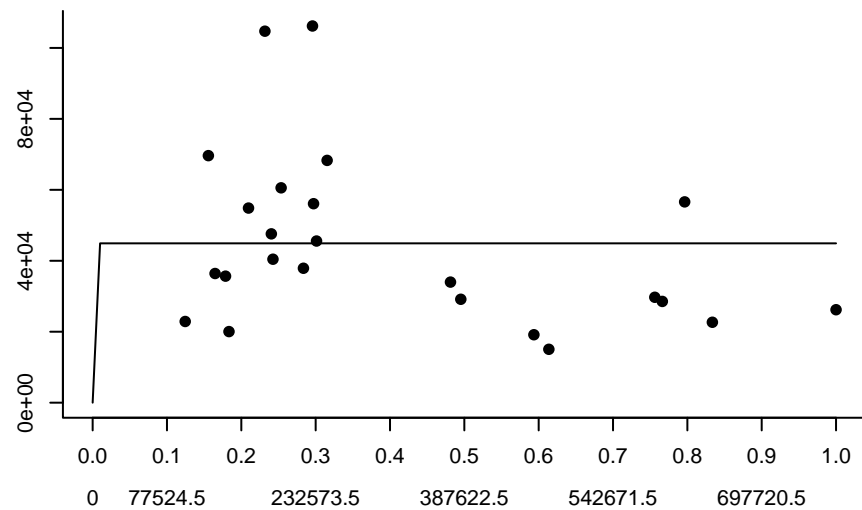
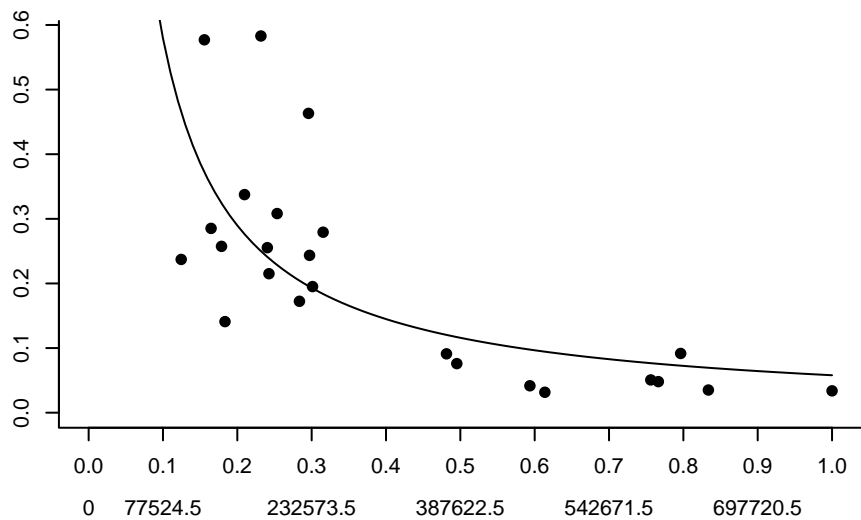
RSNAPSATLC Type III – DIC = 1363110



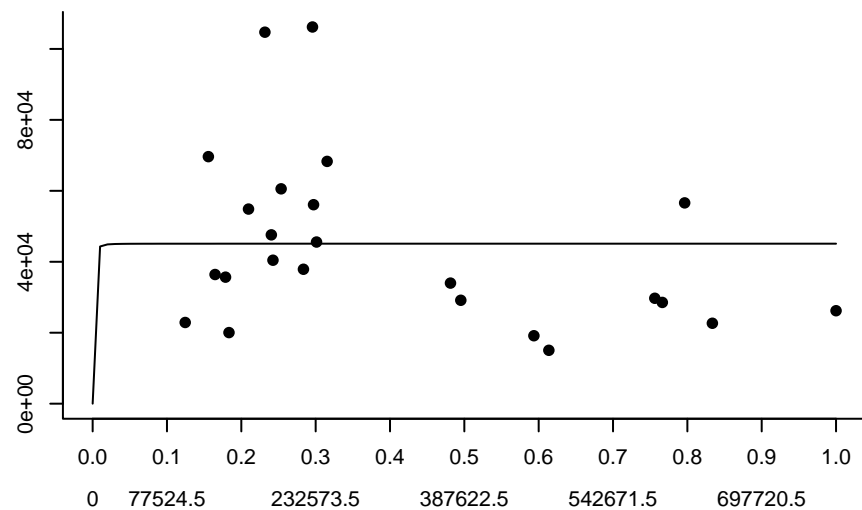
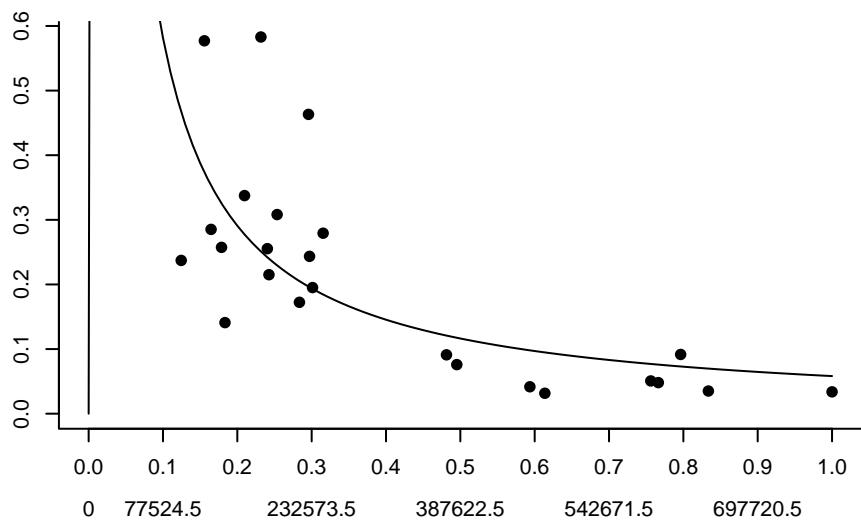
SCUPNWATLC Linear – DIC = 442220



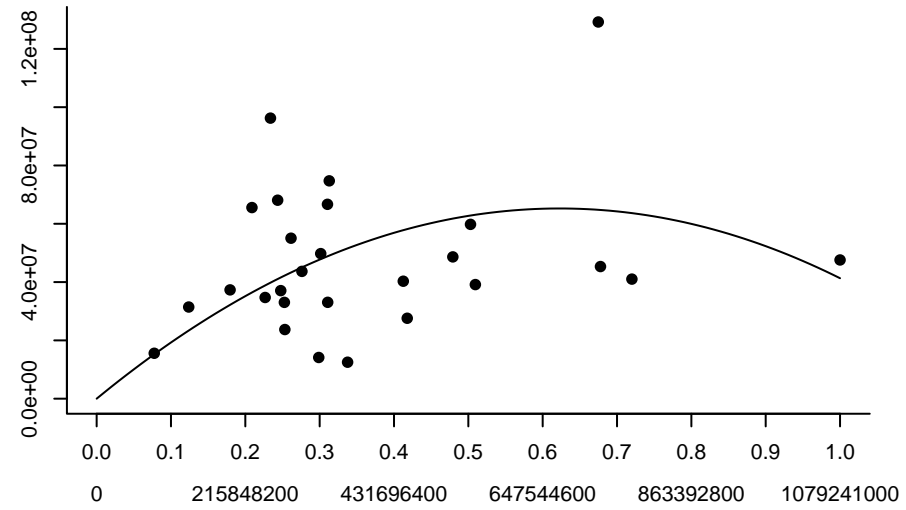
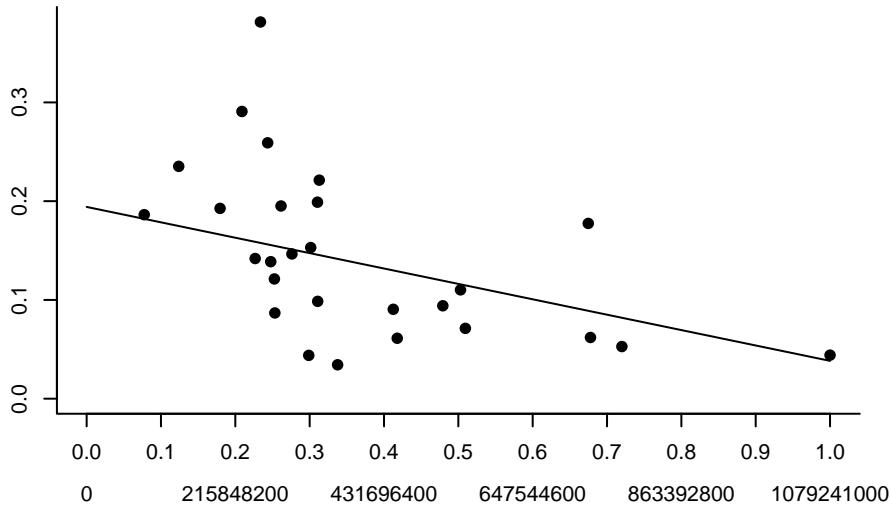
SCUPNWATLC Type II – DIC = 372539



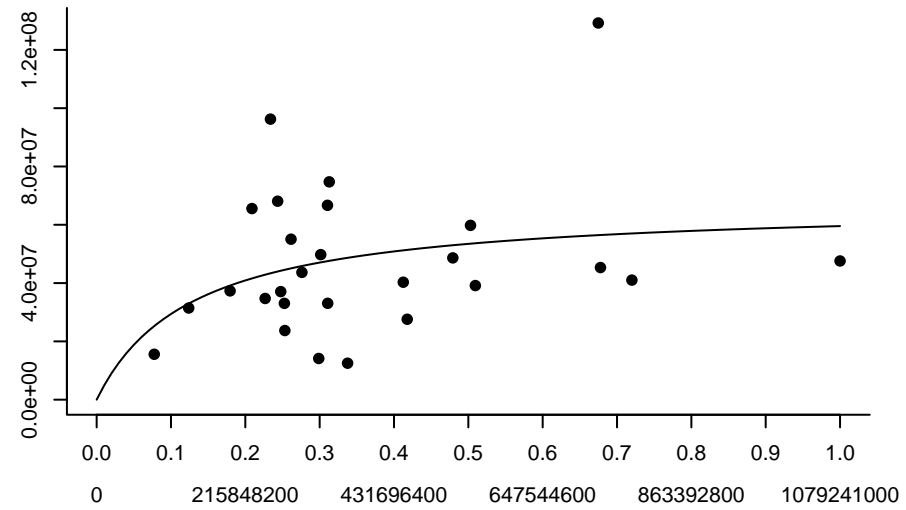
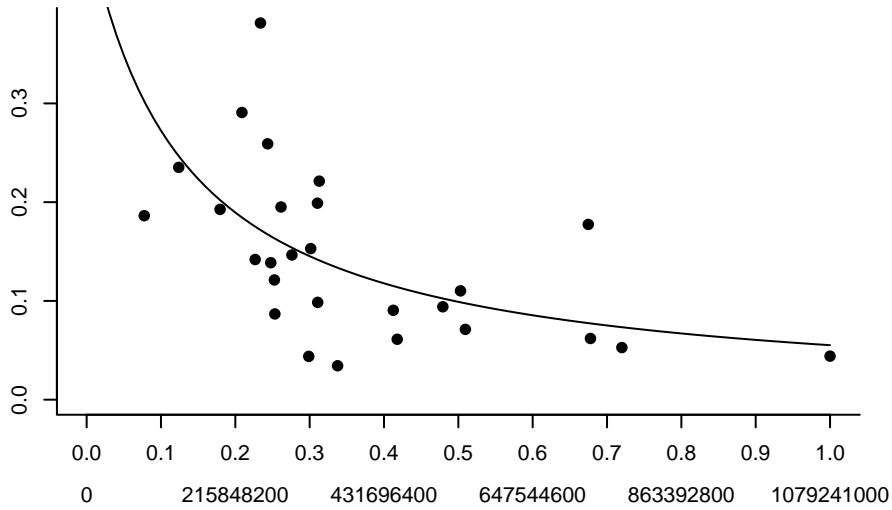
SCUPNWATLC Type III – DIC = 372464



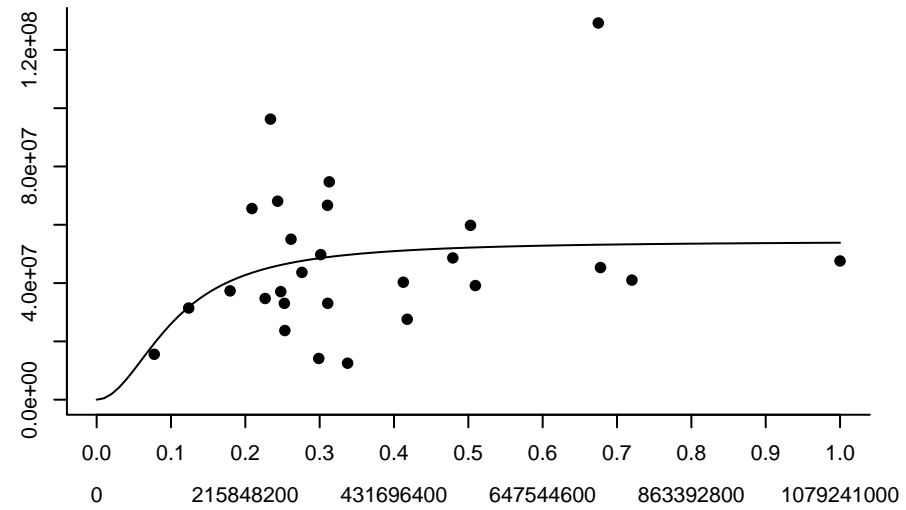
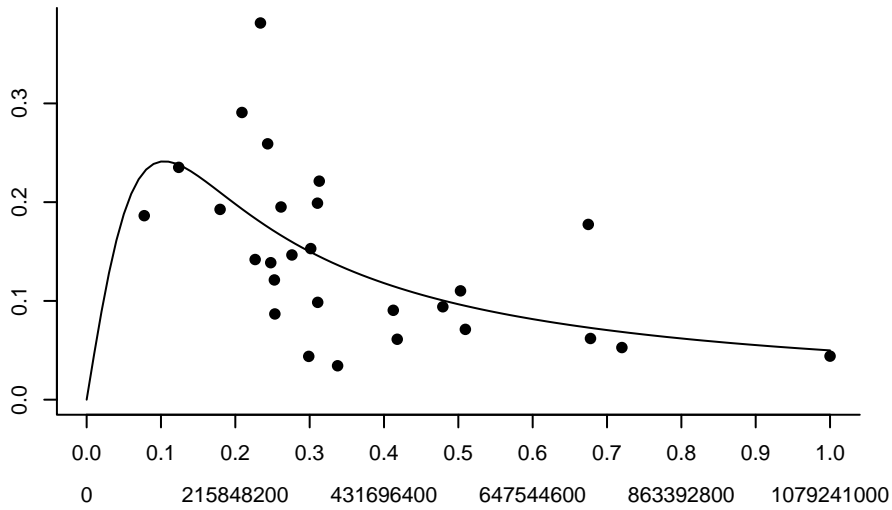
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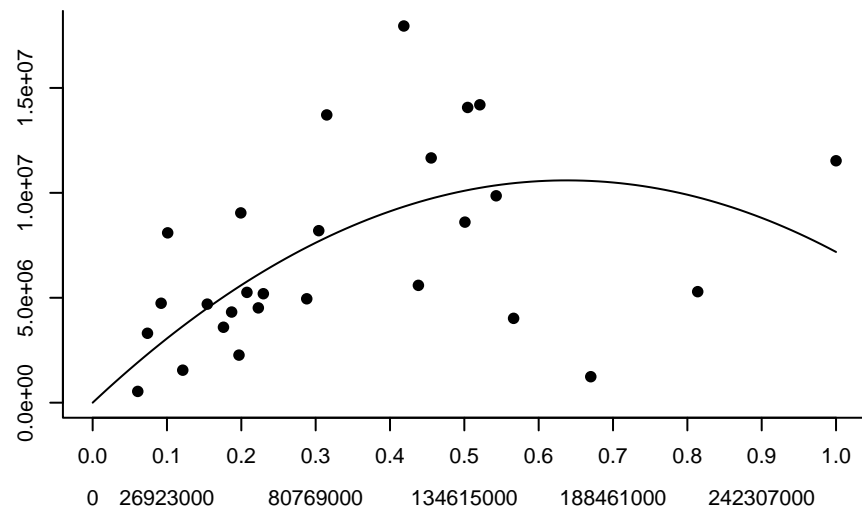
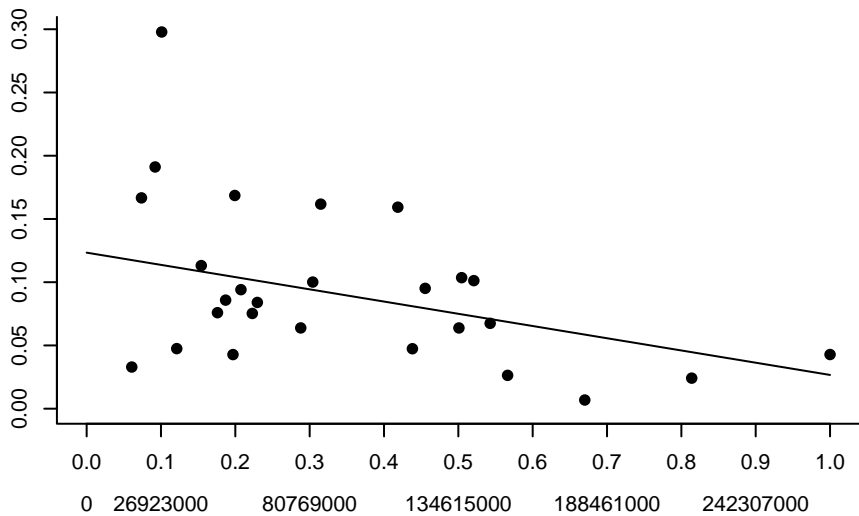
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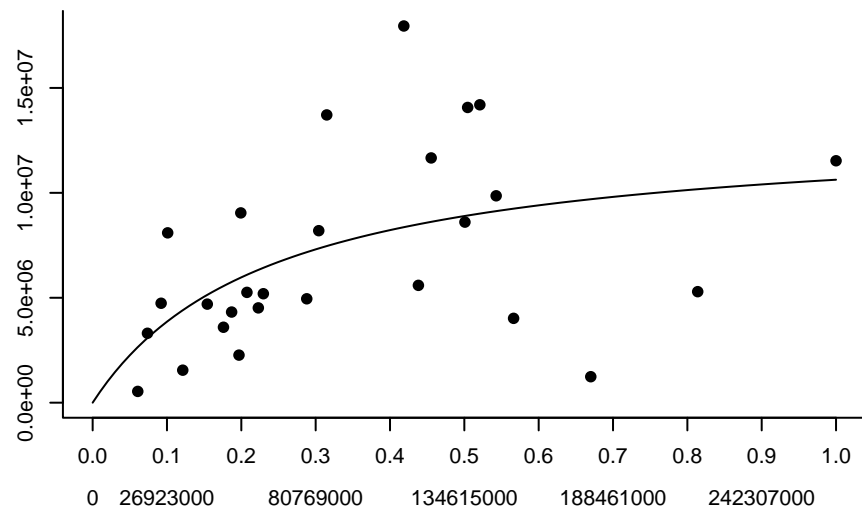
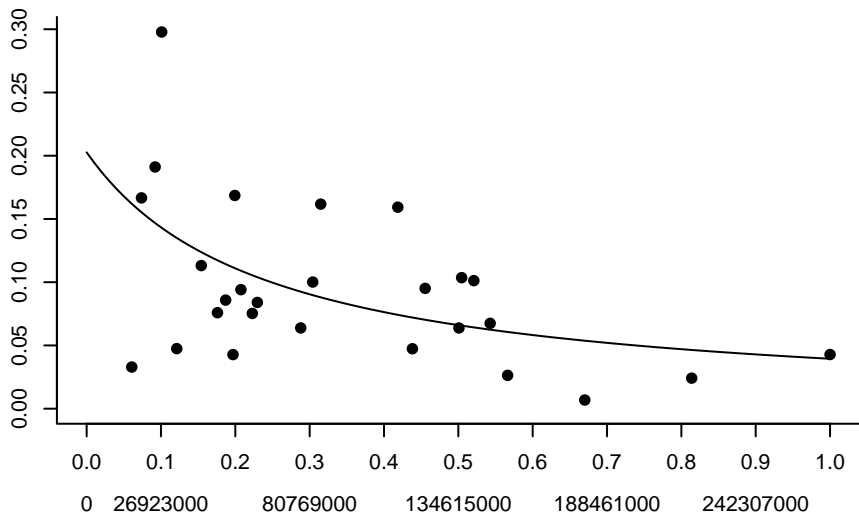
SEELNS1 Type III – DIC = 334427000



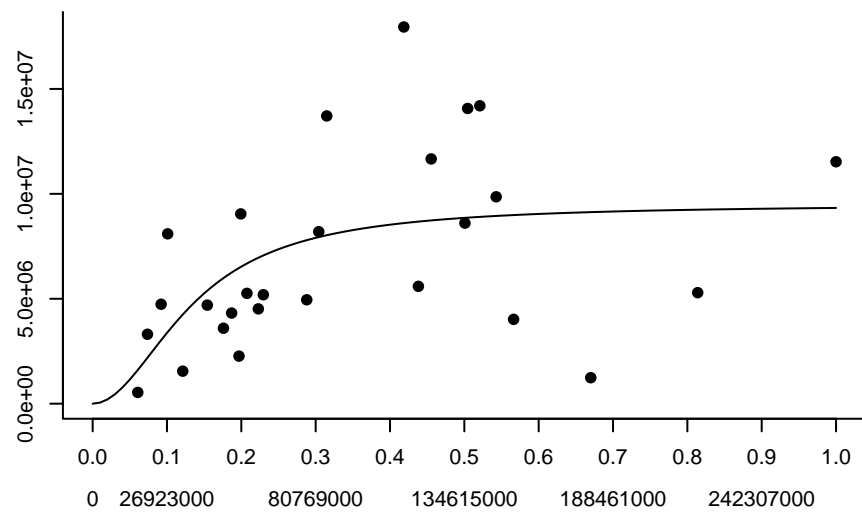
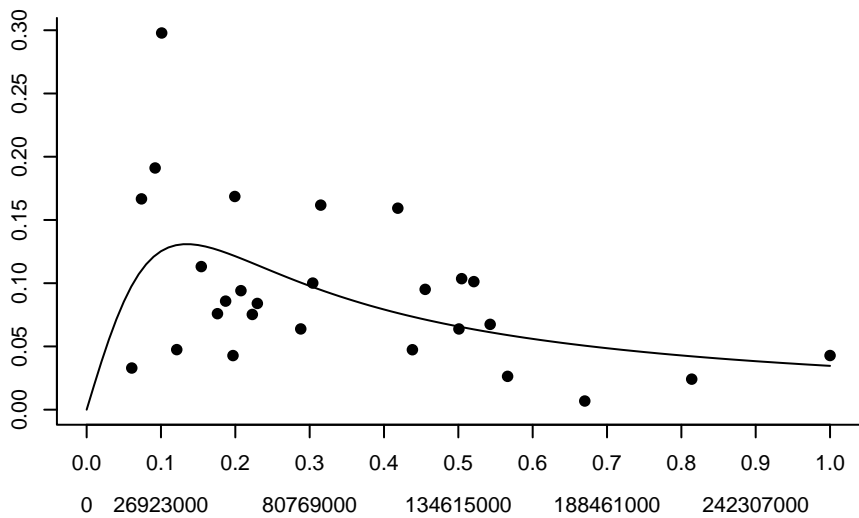
SEELNS2 Linear – DIC = 59780400



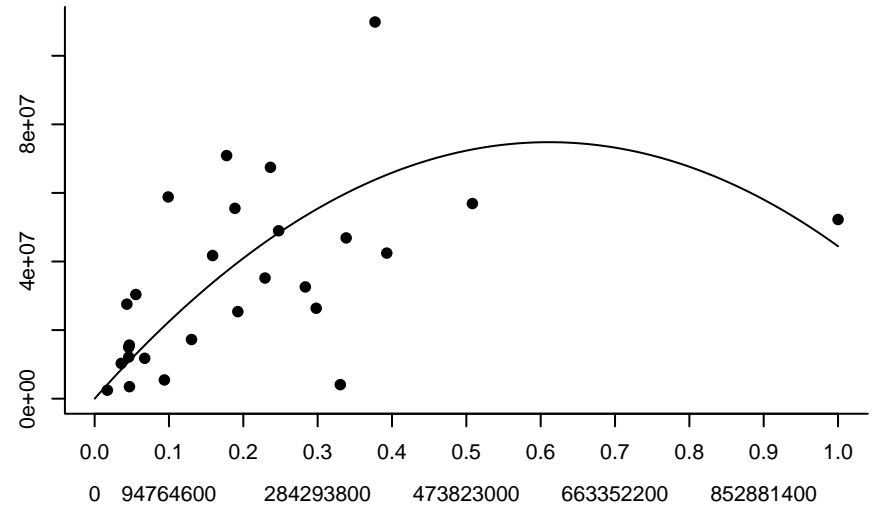
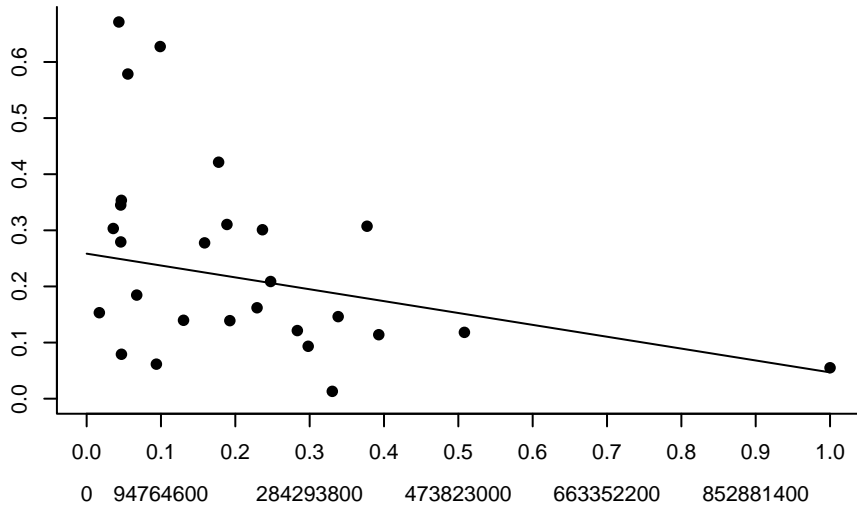
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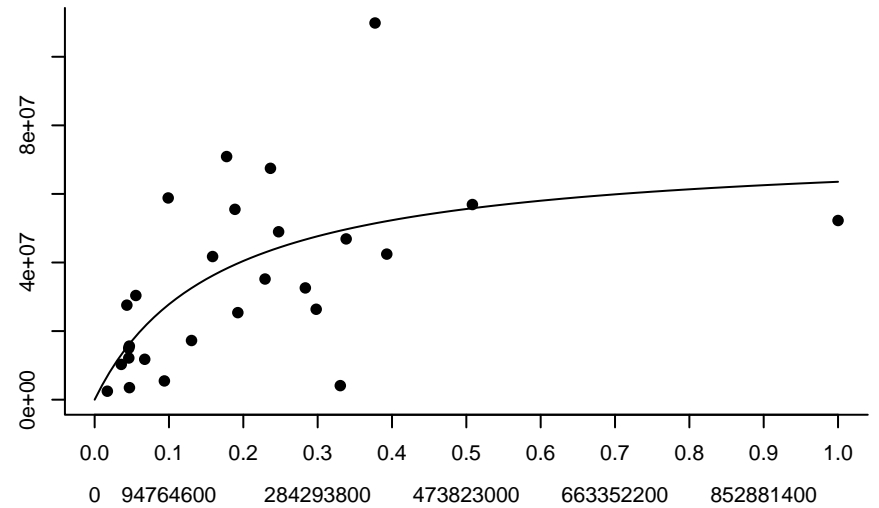
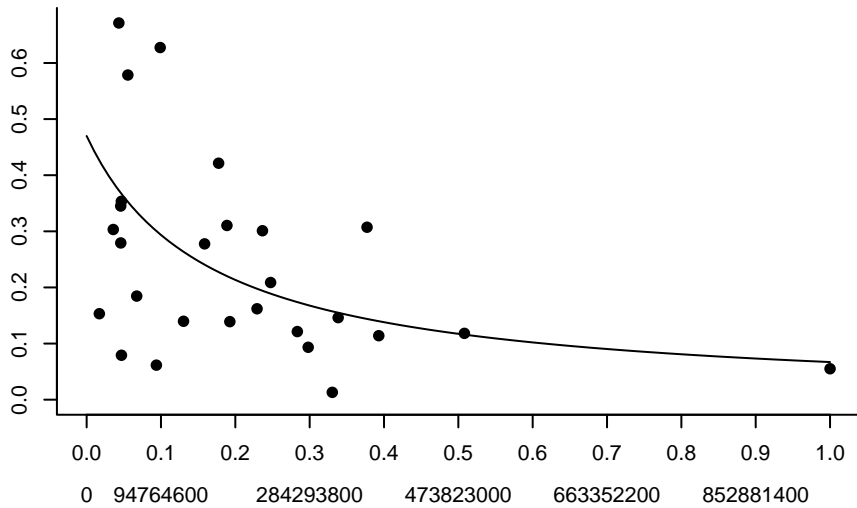
SEELNS2 Type III – DIC = 59024200



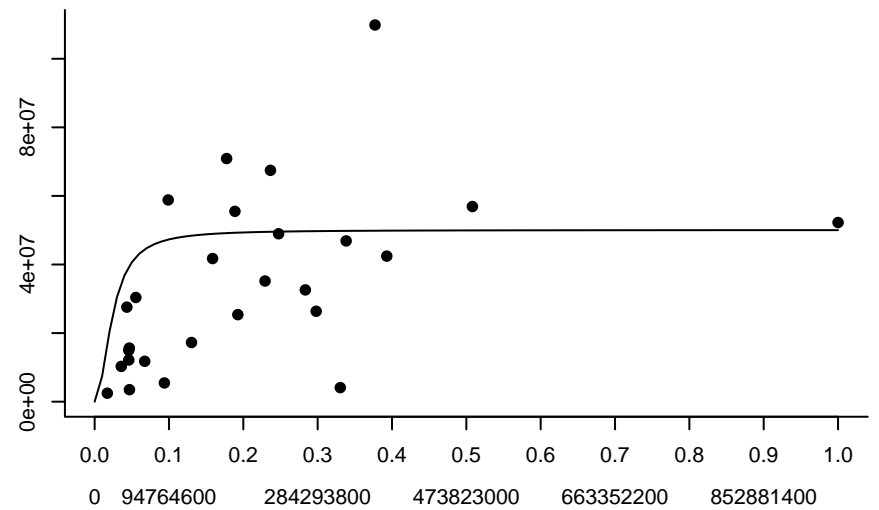
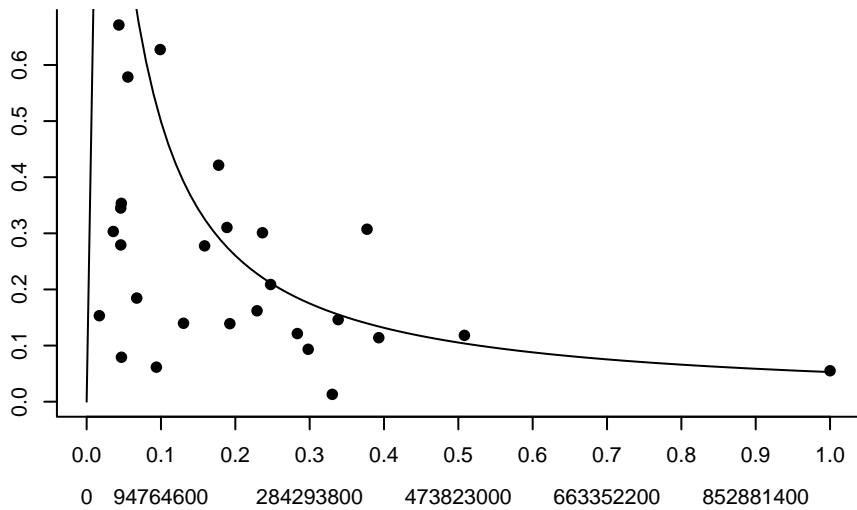
SEELNS3 Linear – DIC = 417980000



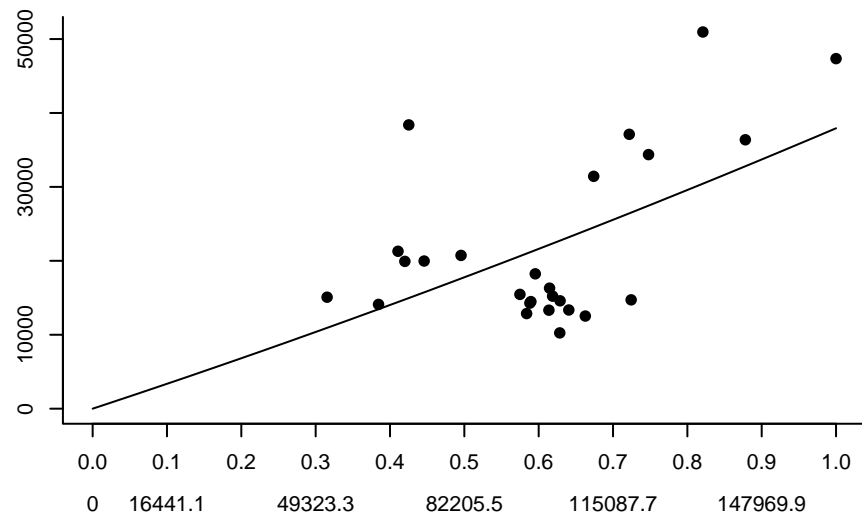
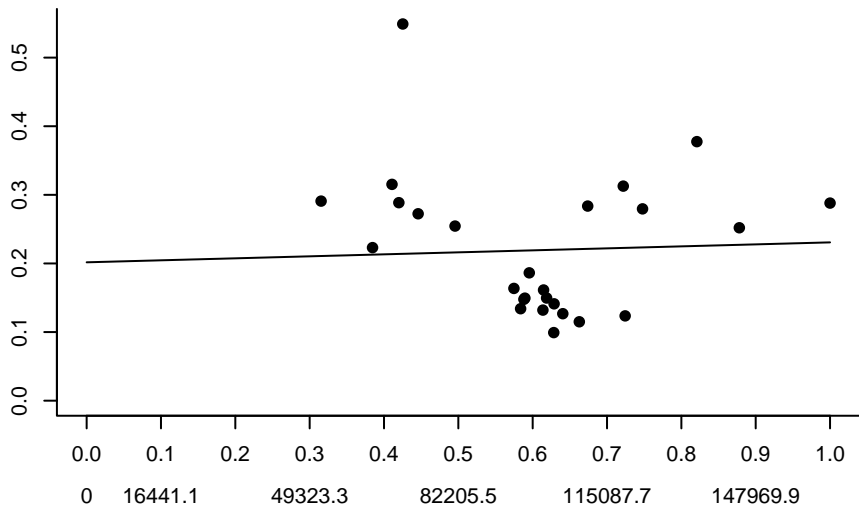
SEELNS3 Type II – DIC = 375562000



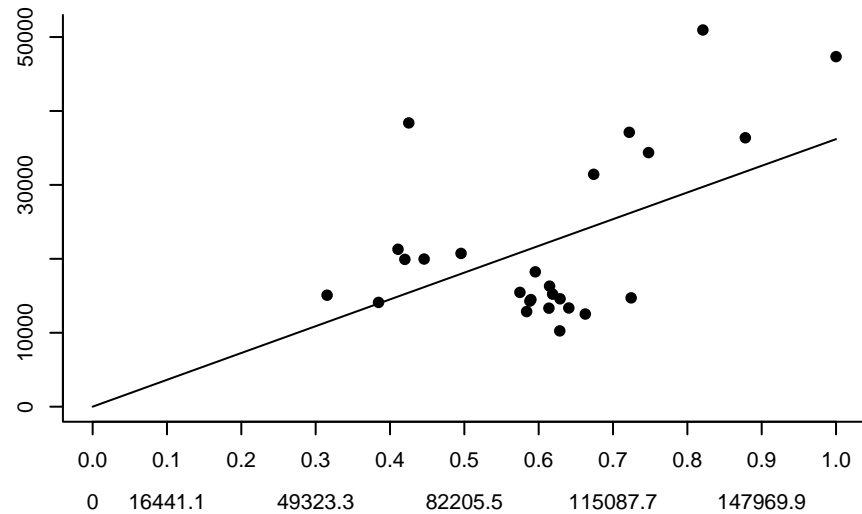
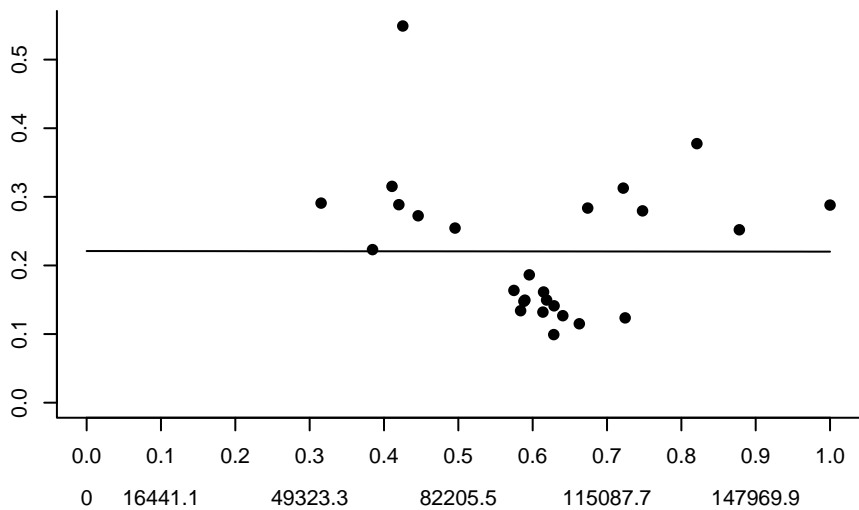
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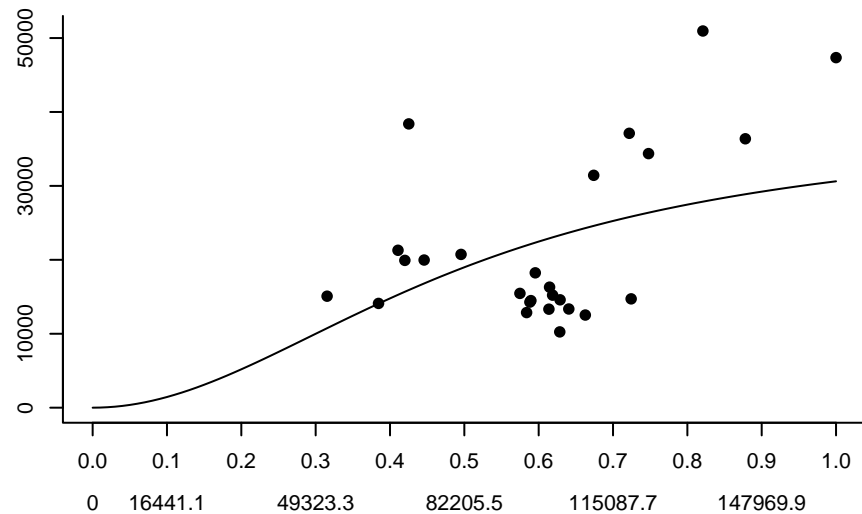
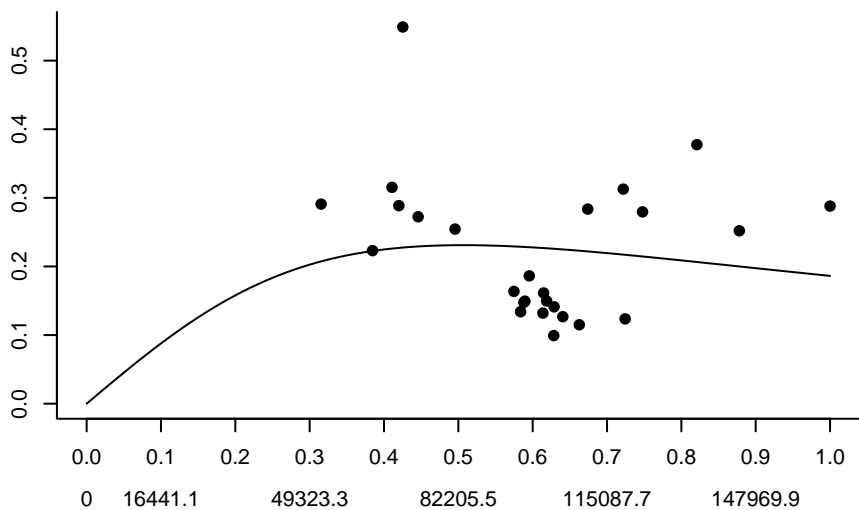
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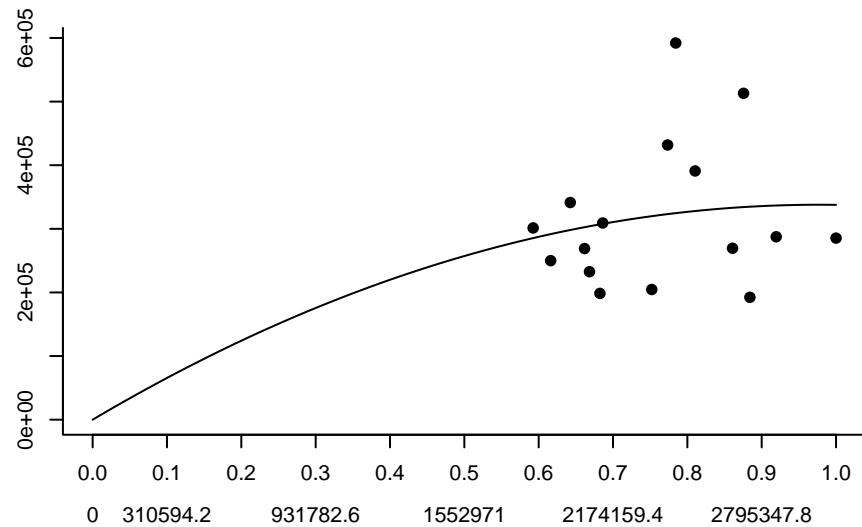
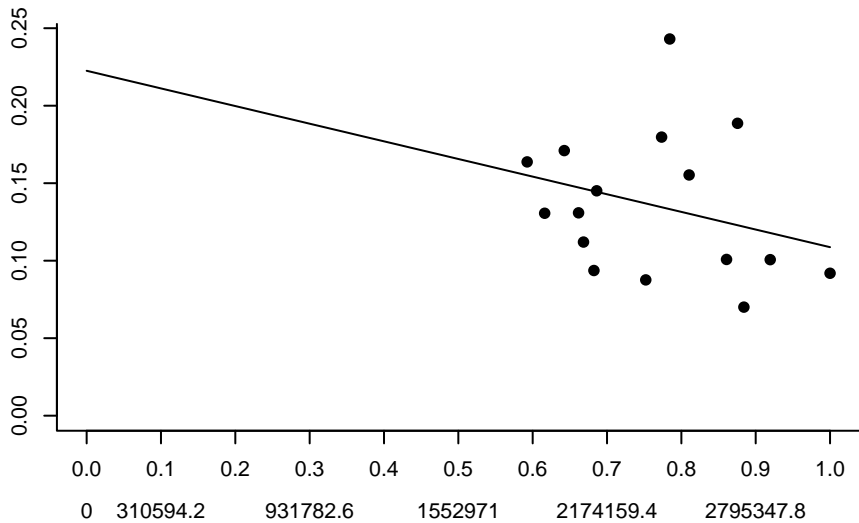
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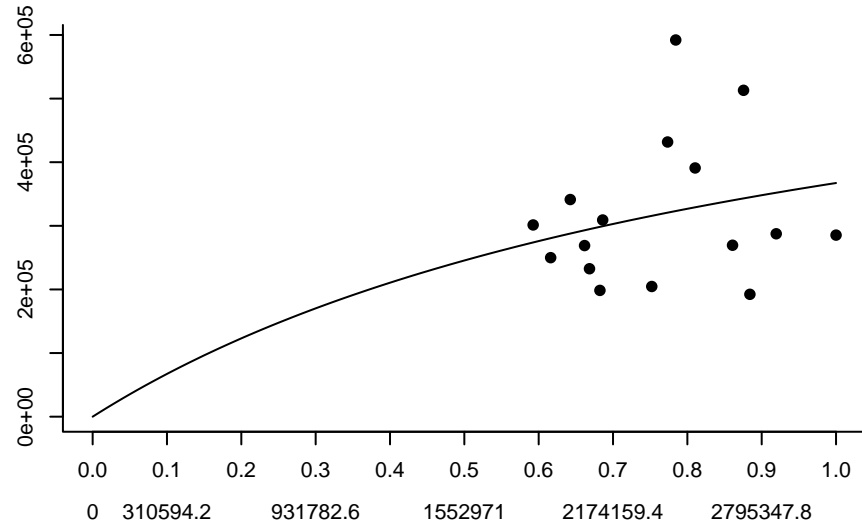
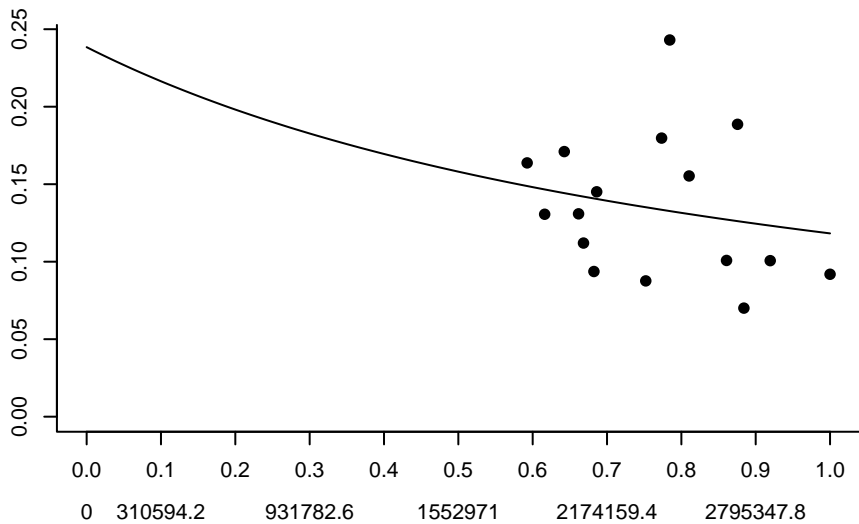
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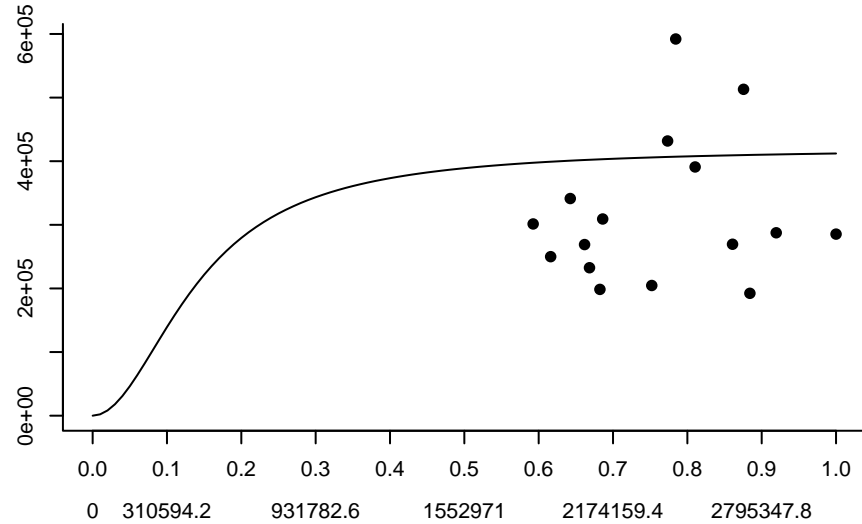
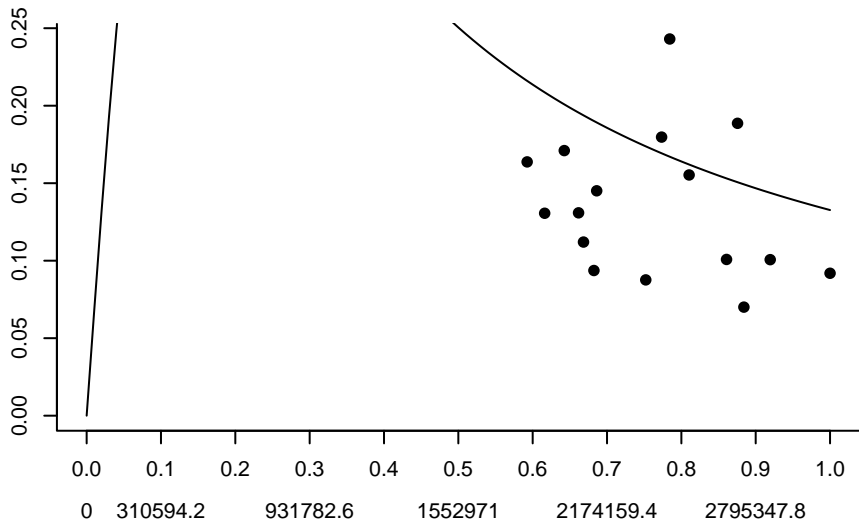
SHMack Linear – DIC = 618383



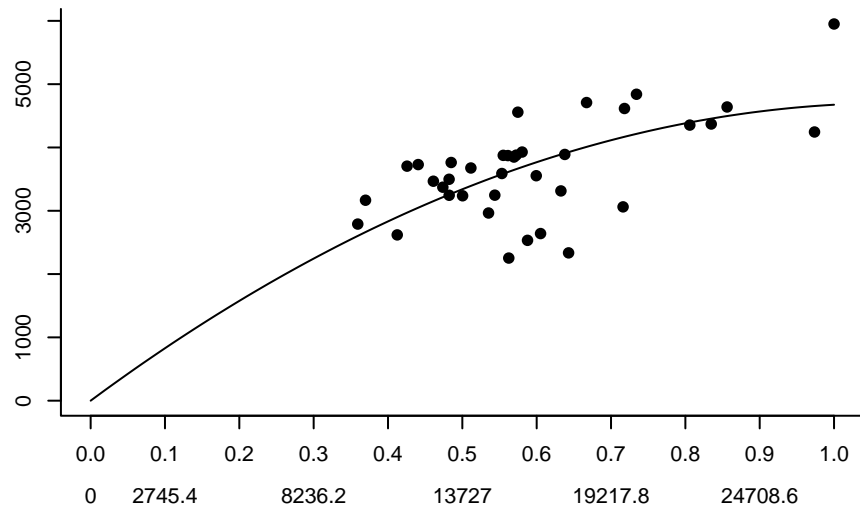
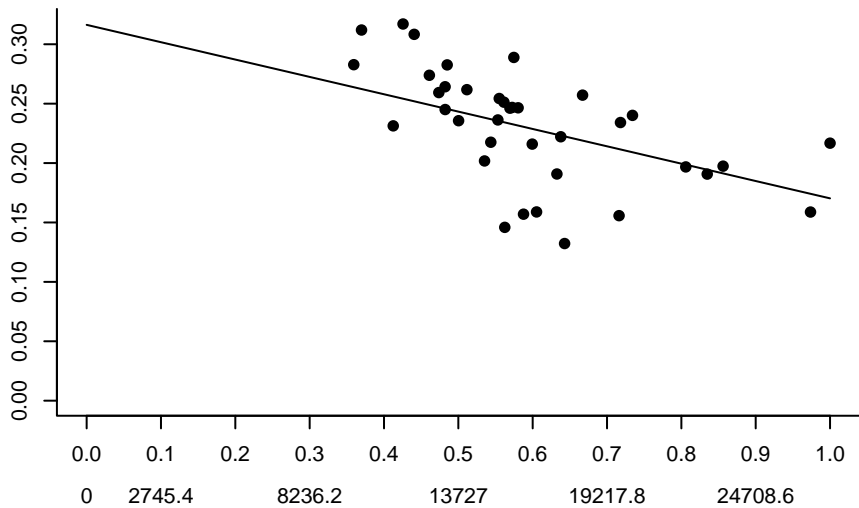
SHMack Type II – DIC = 626537



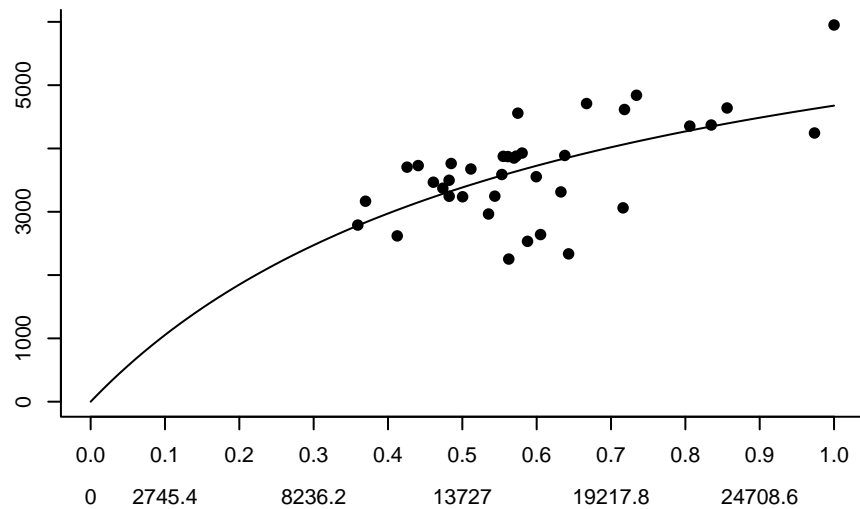
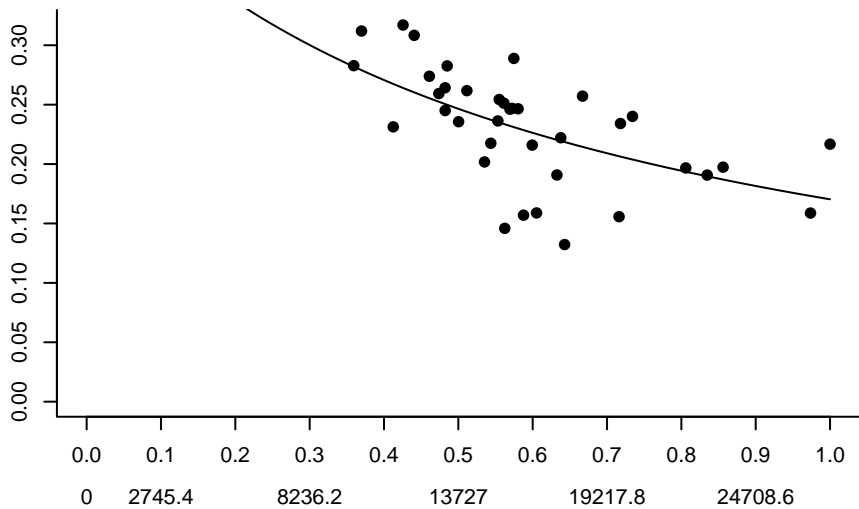
SHMack Type III – DIC = 193774



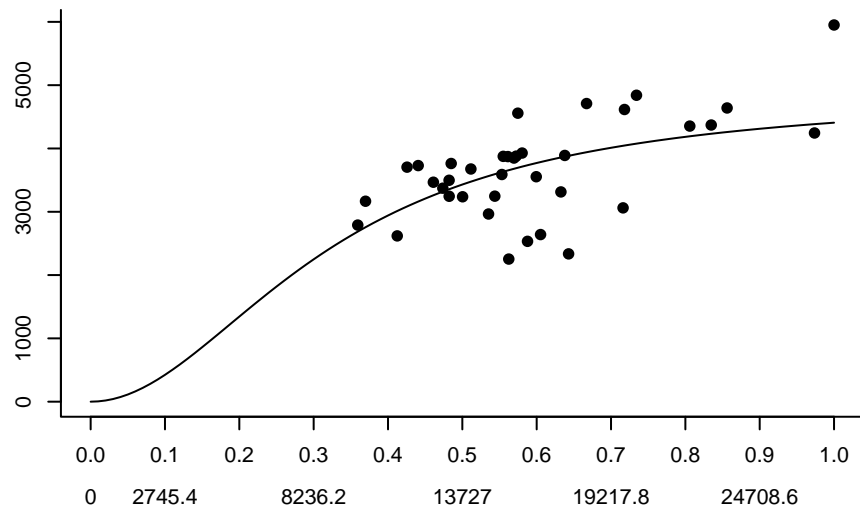
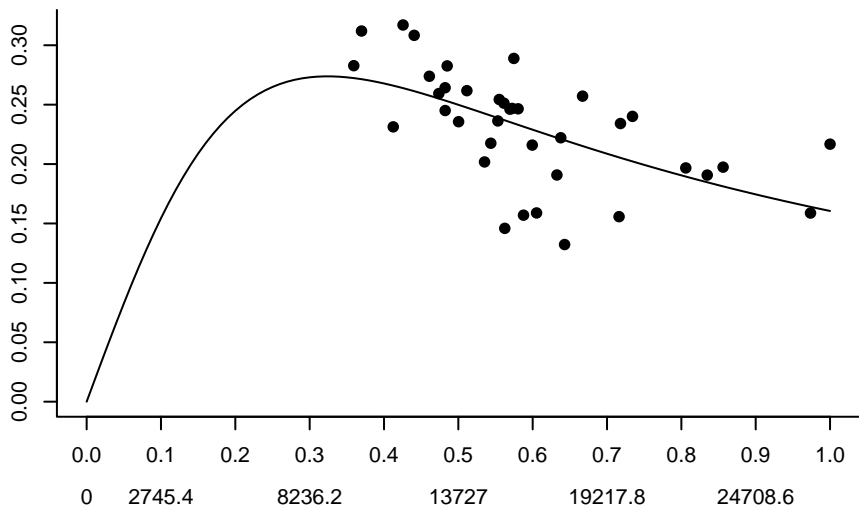
SOLECS Linear – DIC = 5697.07



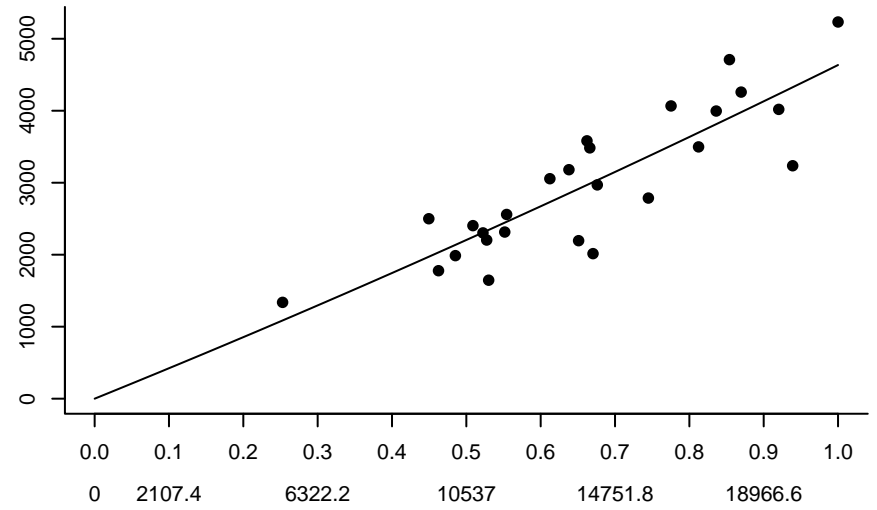
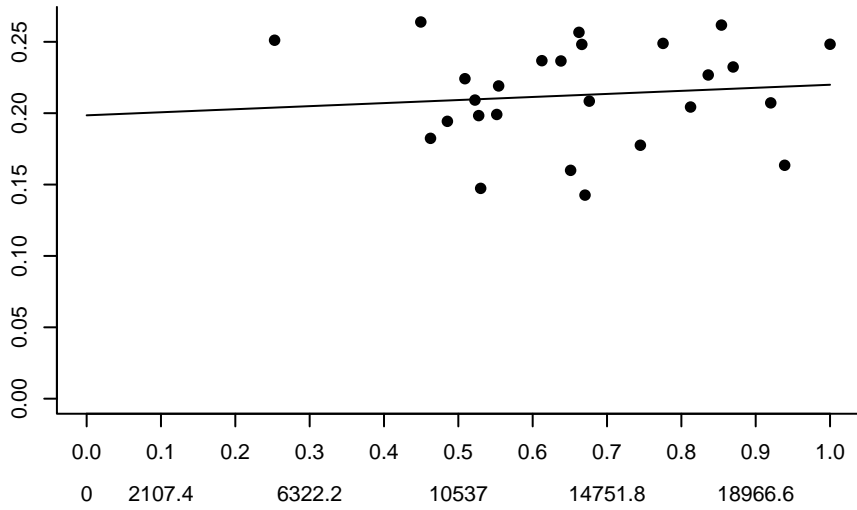
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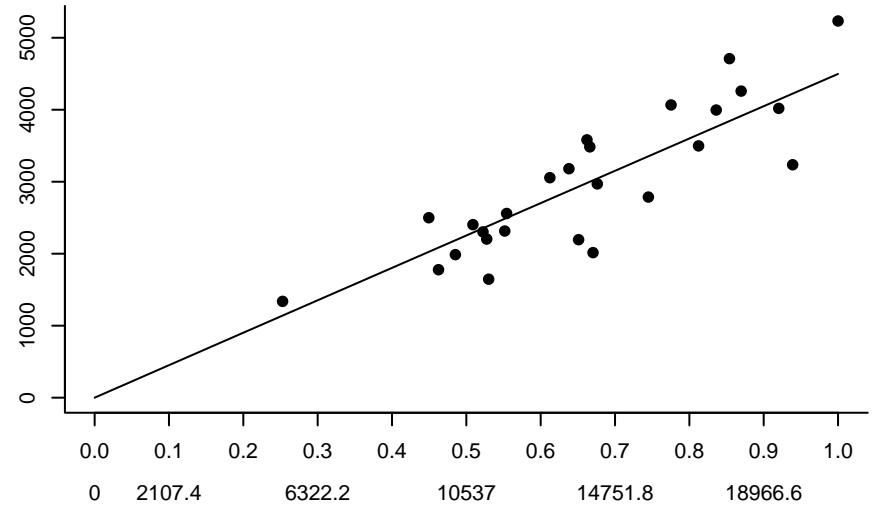
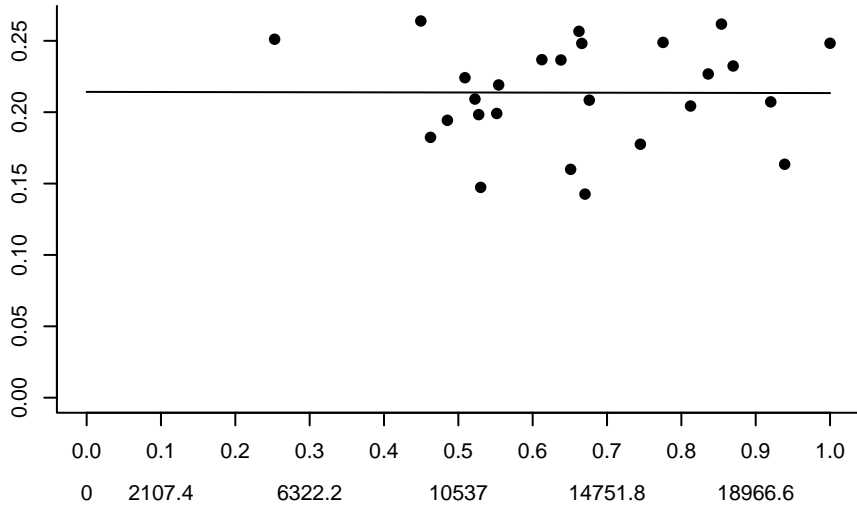
SOLECS Type III – DIC = 5711.65



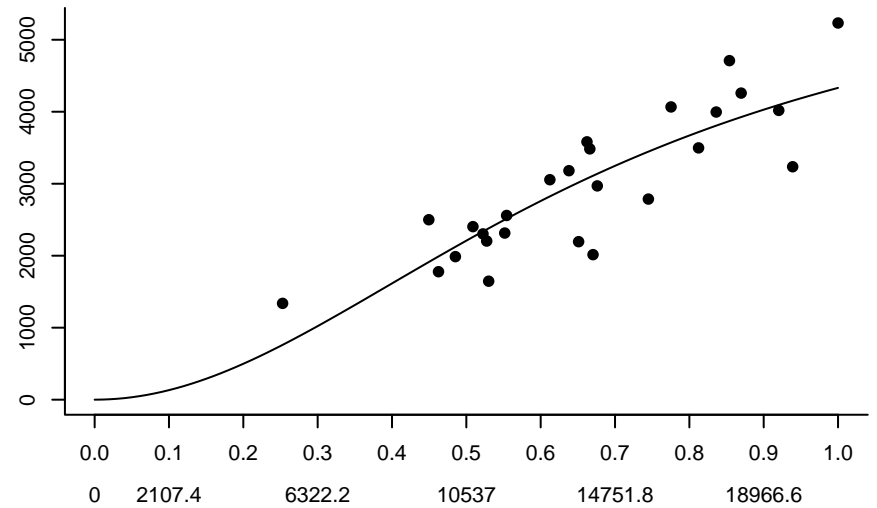
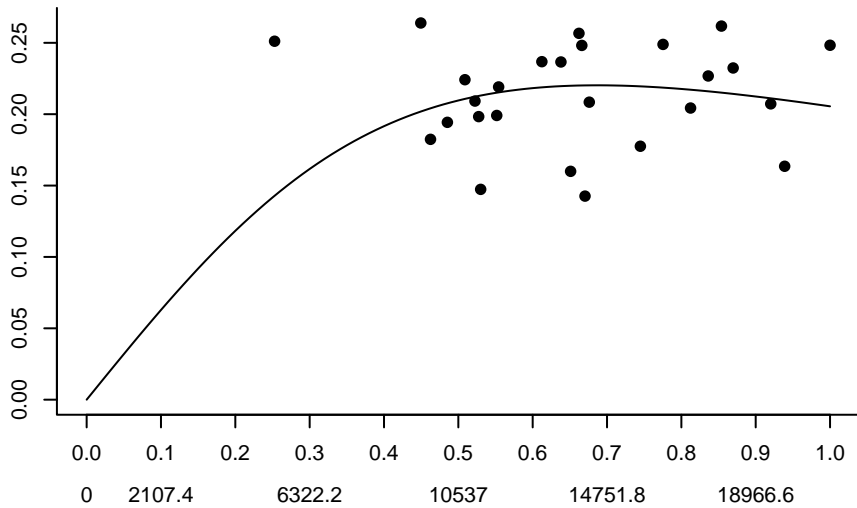
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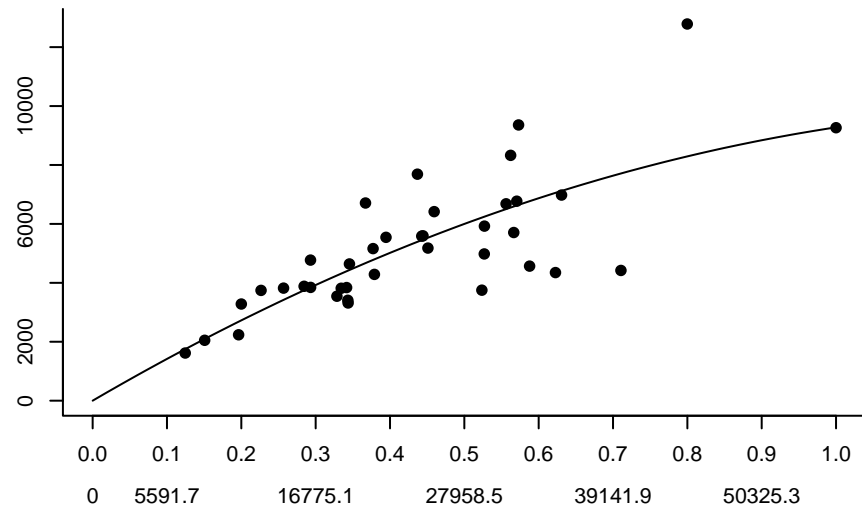
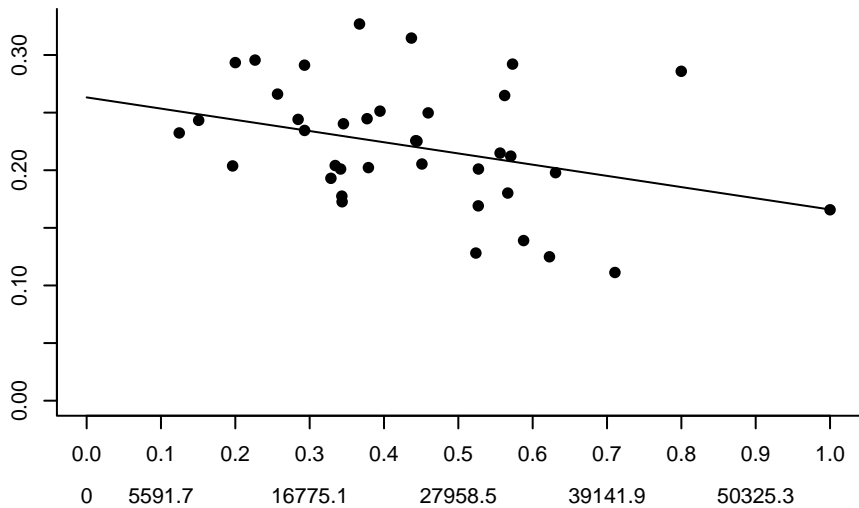
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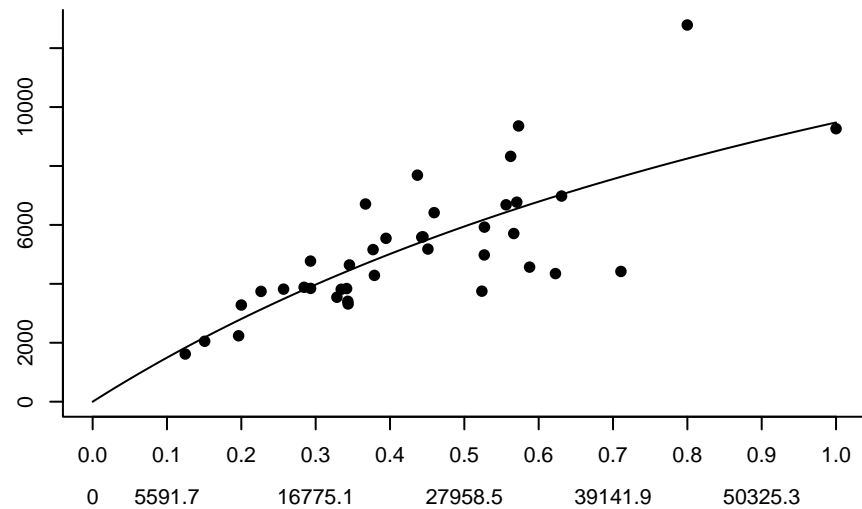
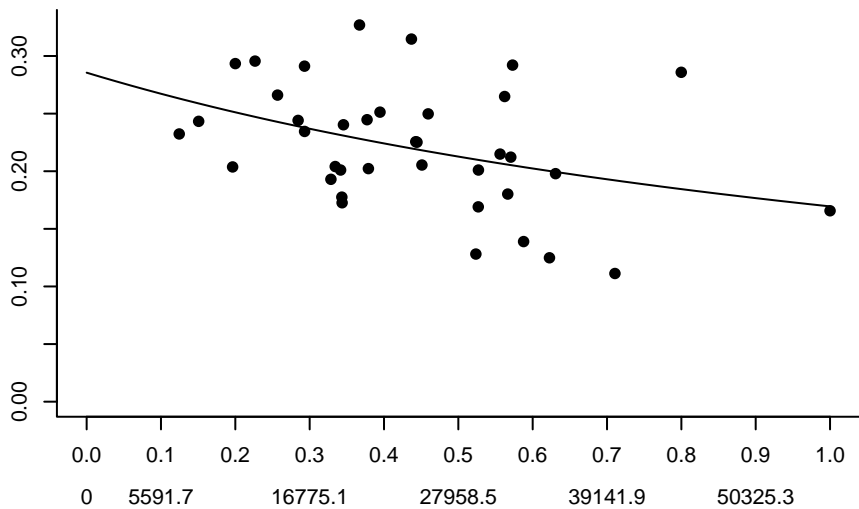
SOLEIIla Type III – DIC = 3414.92



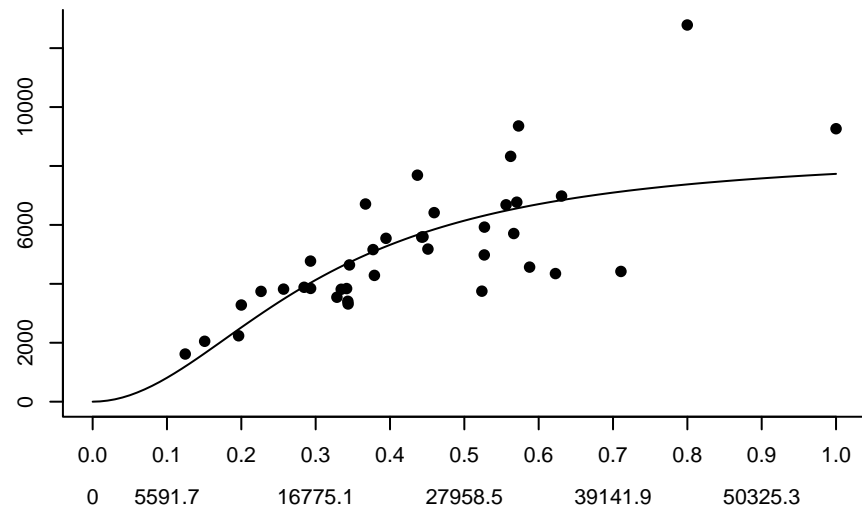
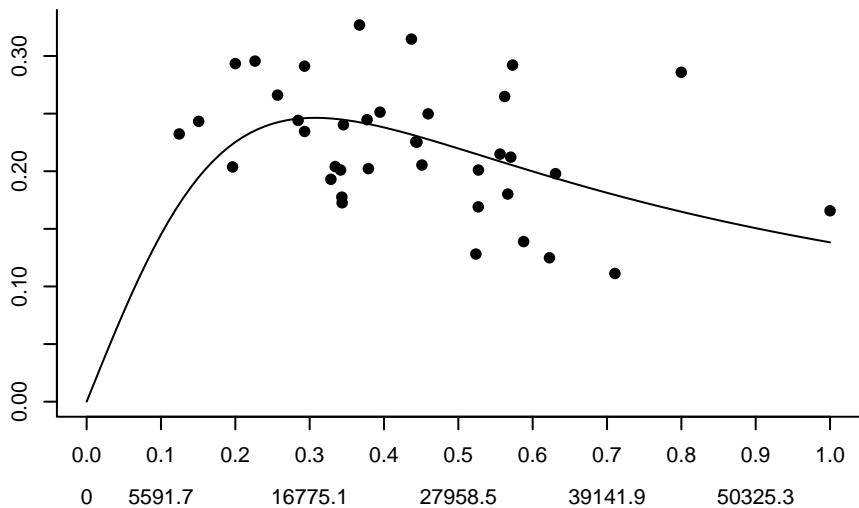
SOLEIS Linear – DIC = 15689.6



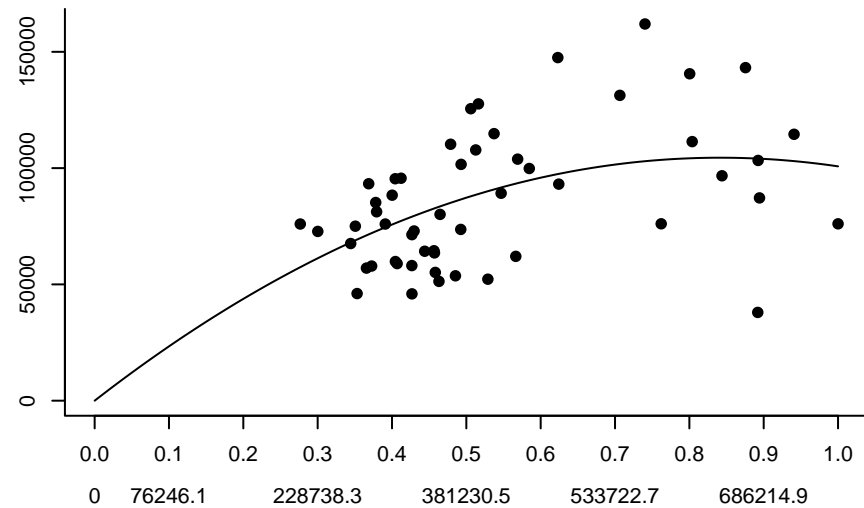
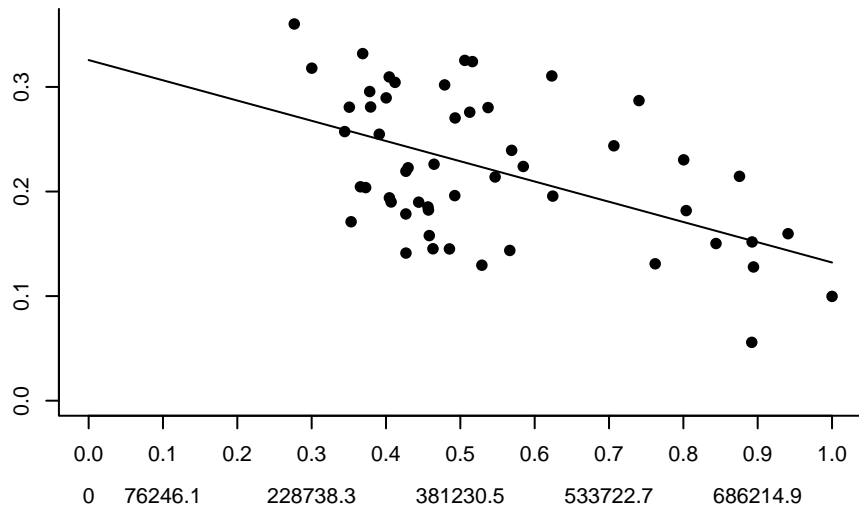
SOLEIS Type II – DIC = 15555.5



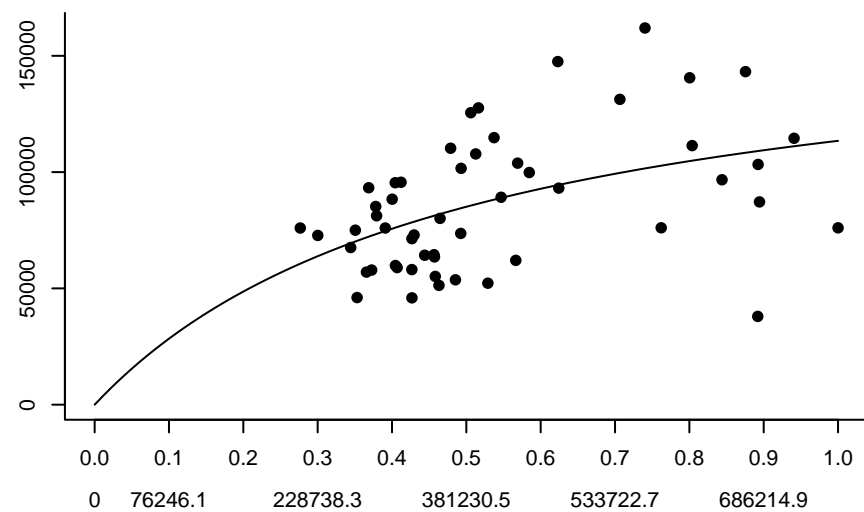
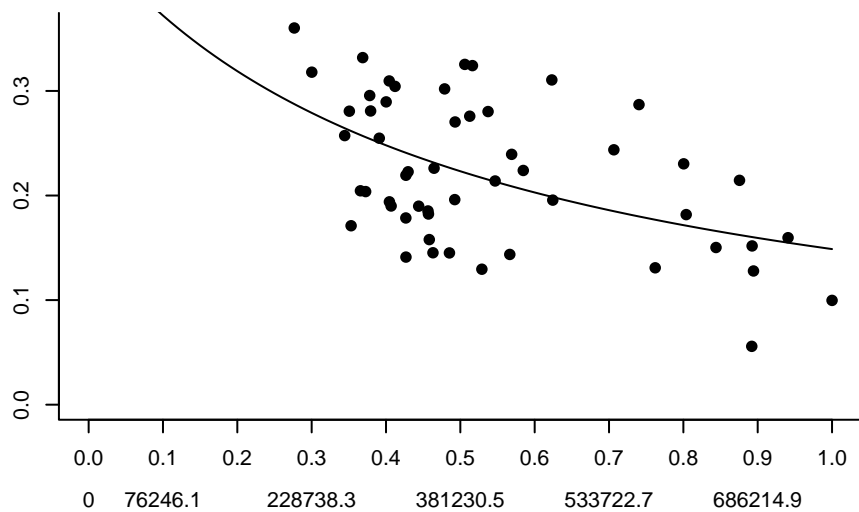
SOLEIS Type III – DIC = 17143.9



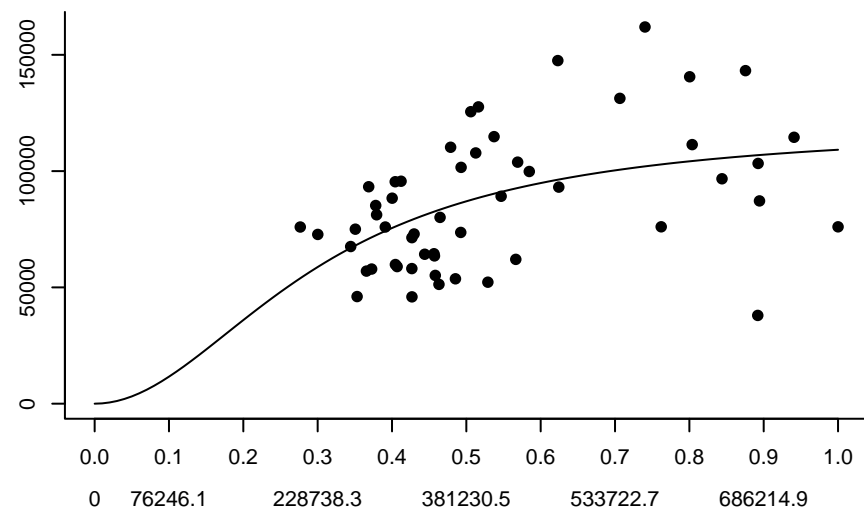
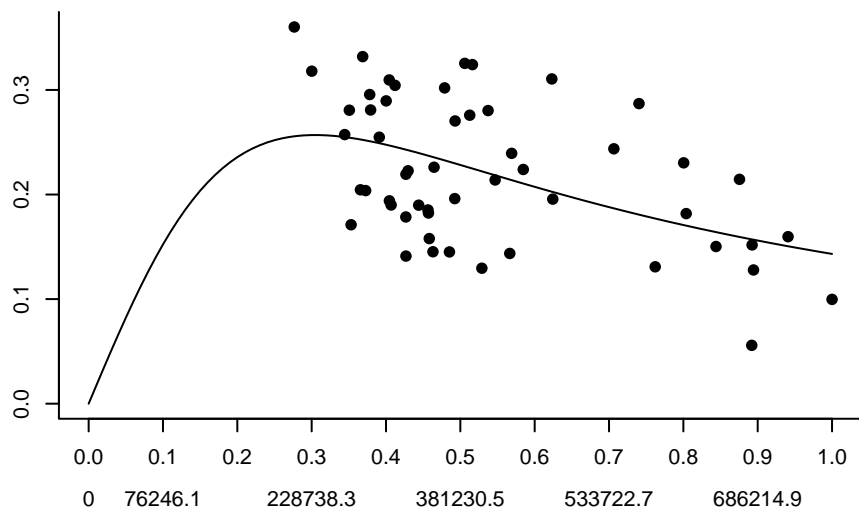
SOLENS Linear – DIC = 463171



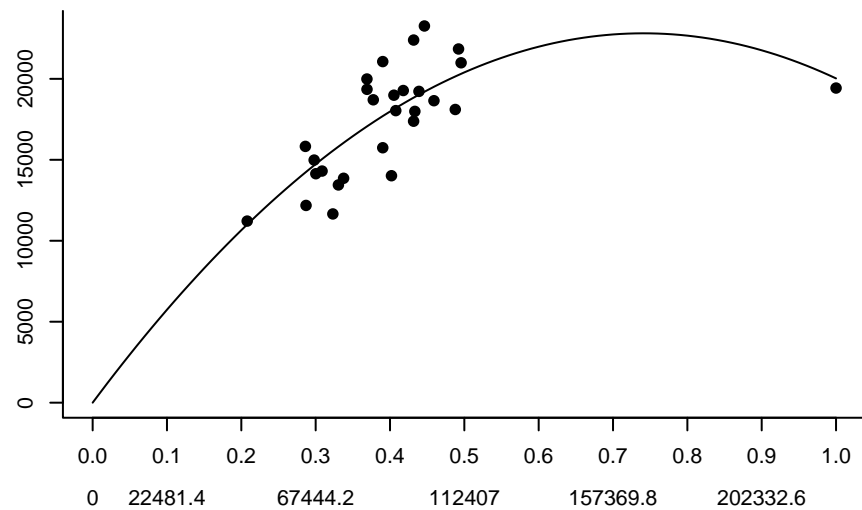
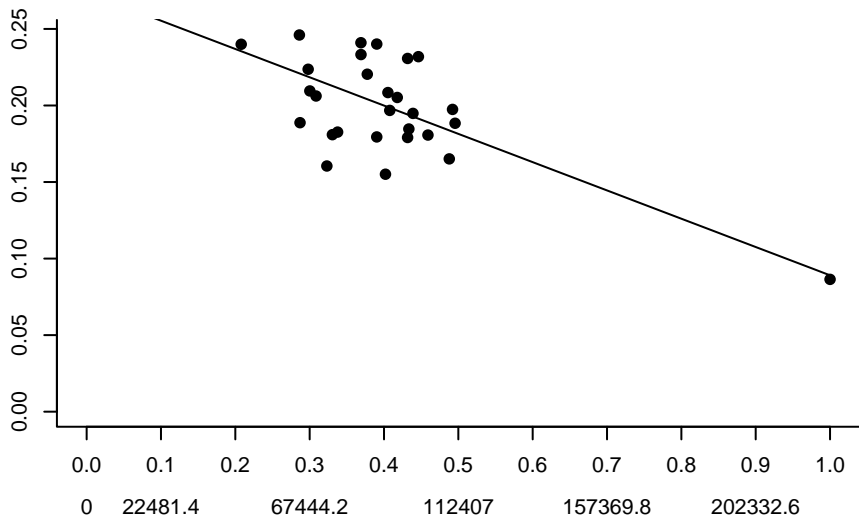
SOLENS Type II – DIC = 479458



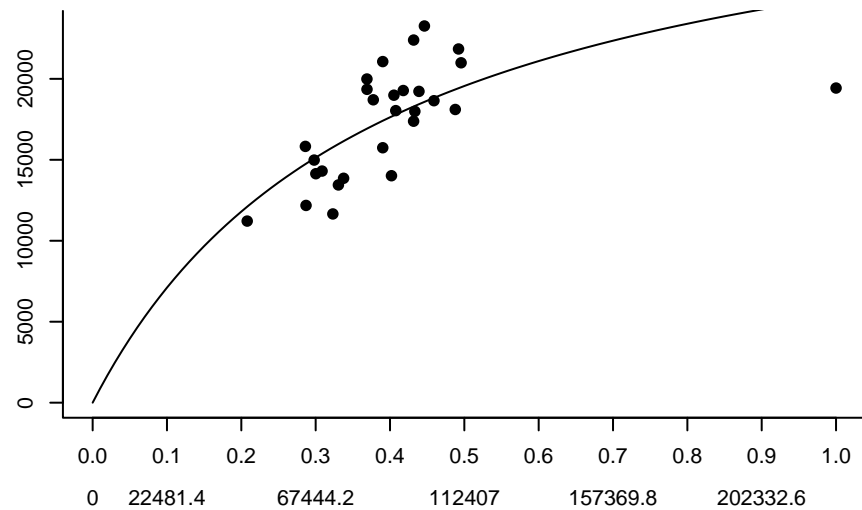
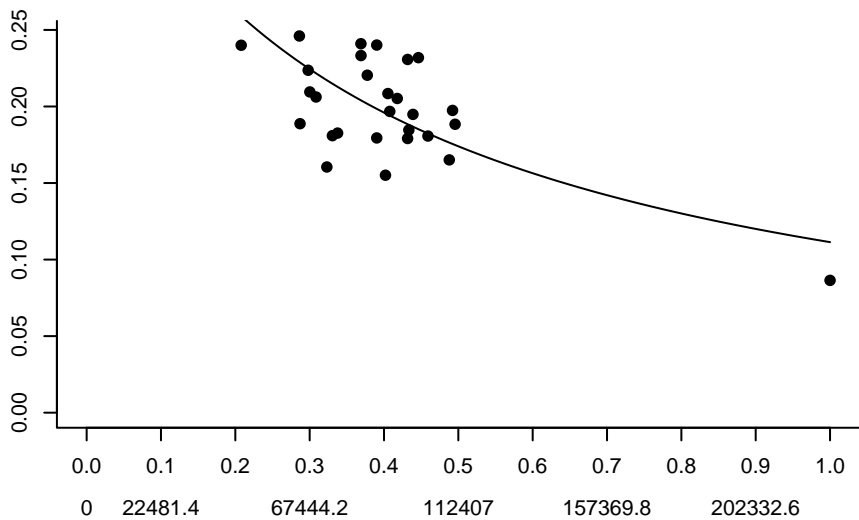
SOLENS Type III – DIC = 479306



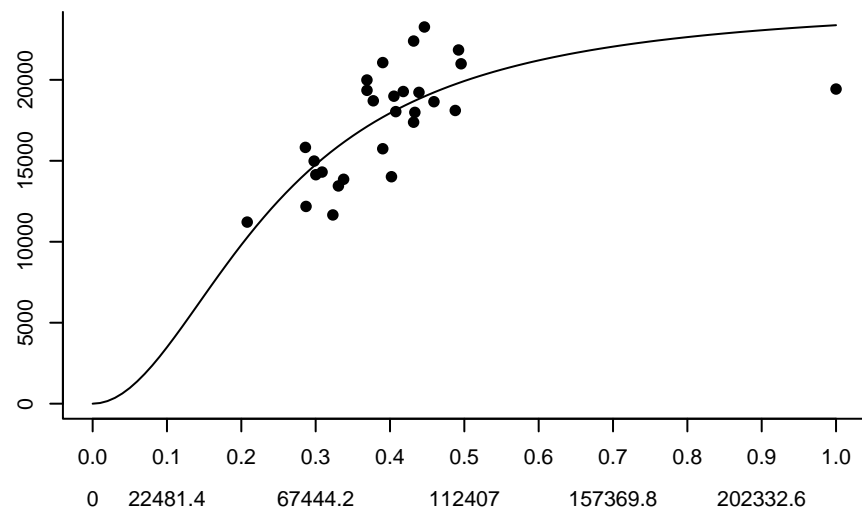
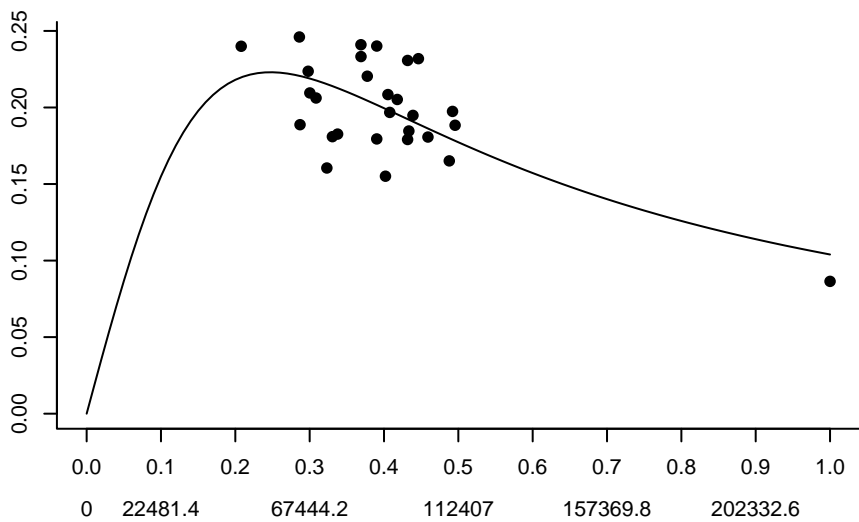
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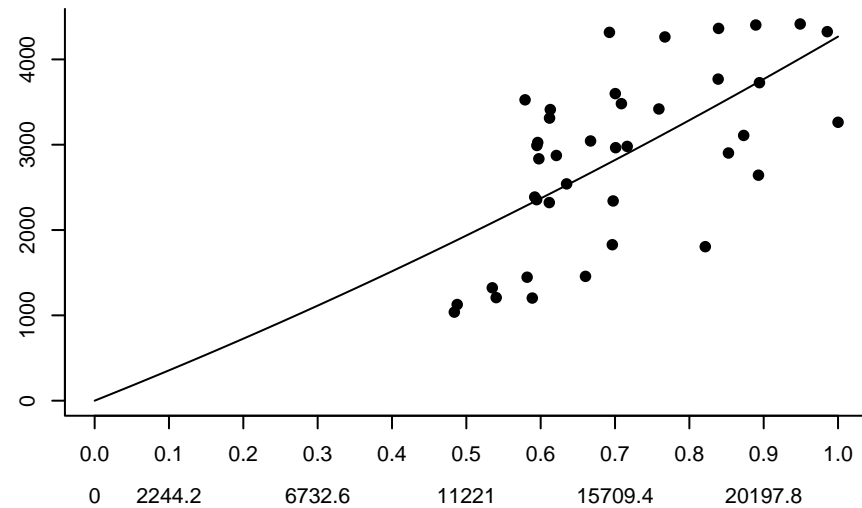
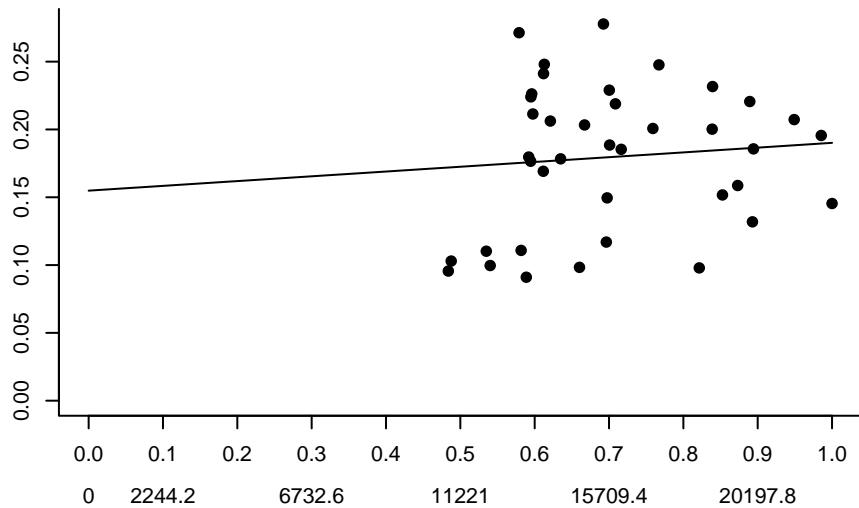
SOLEVIId Type II – DIC = 12009.9



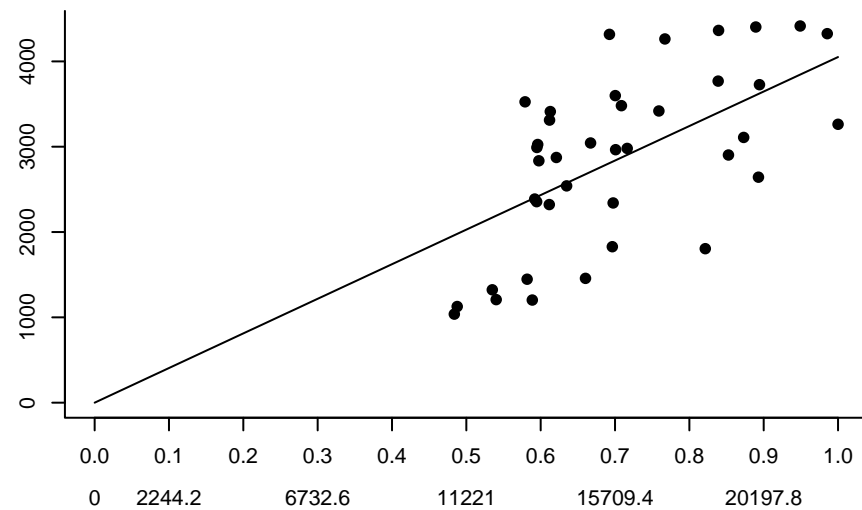
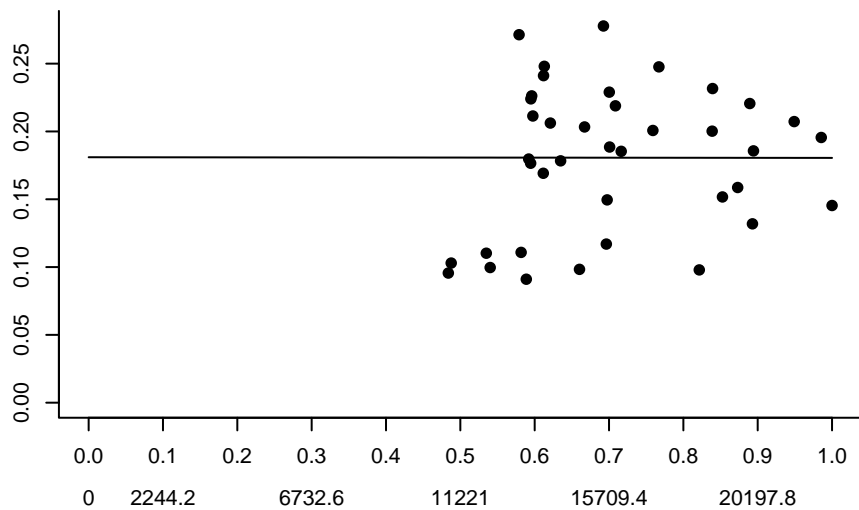
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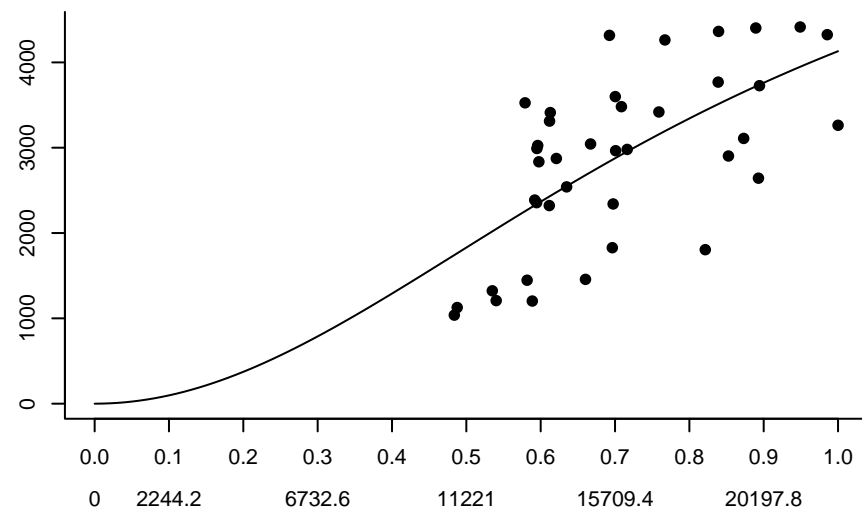
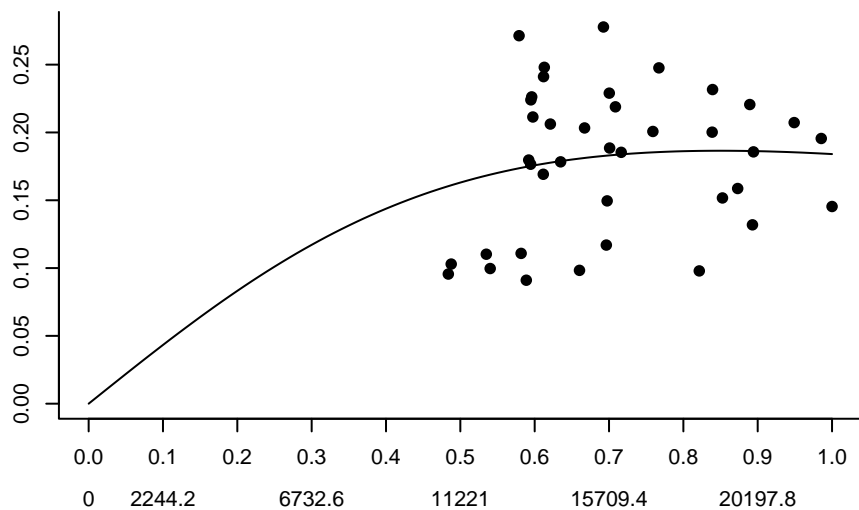
SOLEVIle Linear – DIC = 11286.9



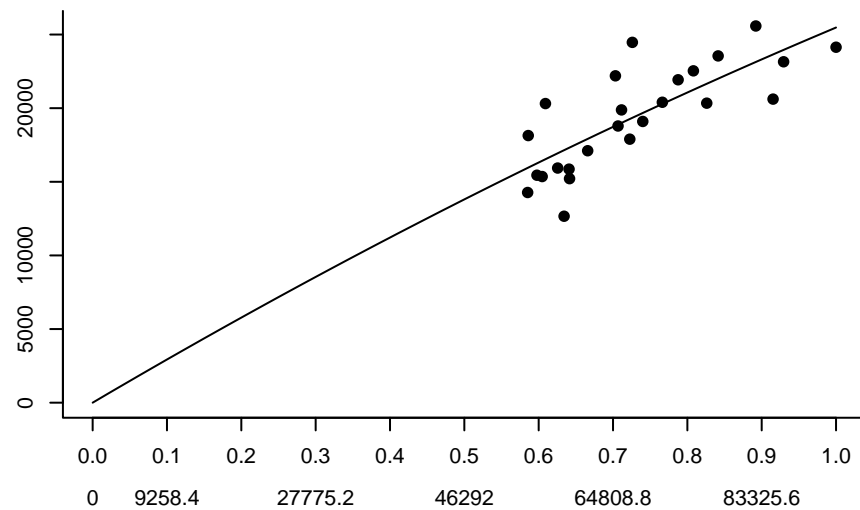
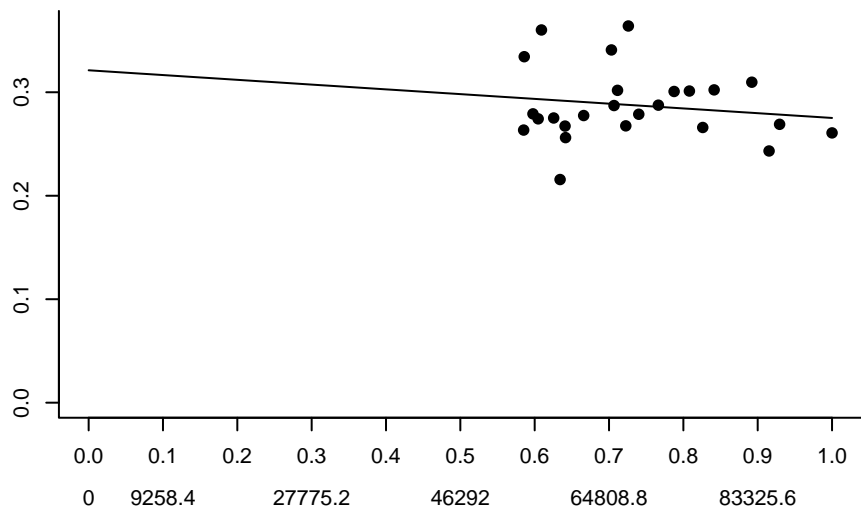
SOLEVIle Type II – DIC = 11388.5



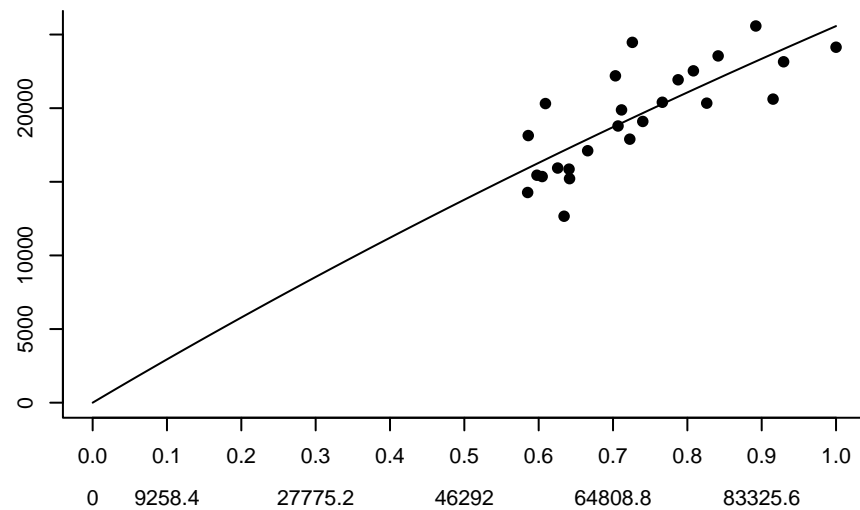
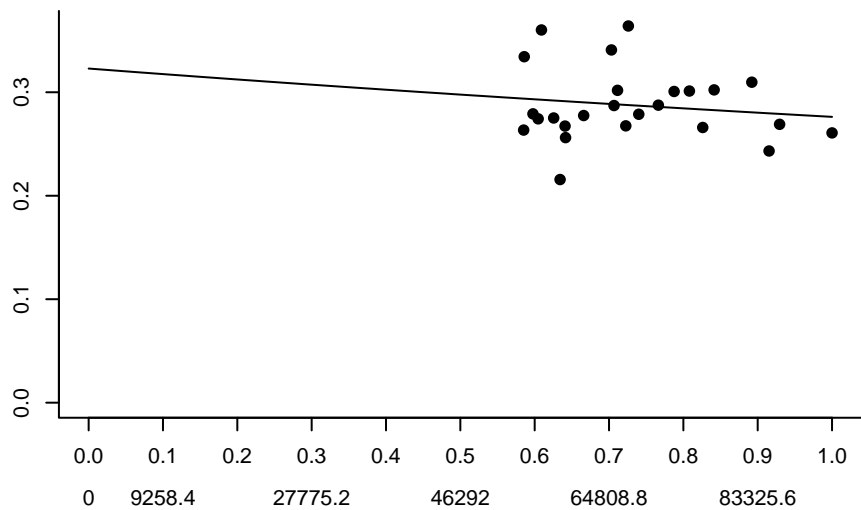
SOLEVIle Type III – DIC = 10809.9



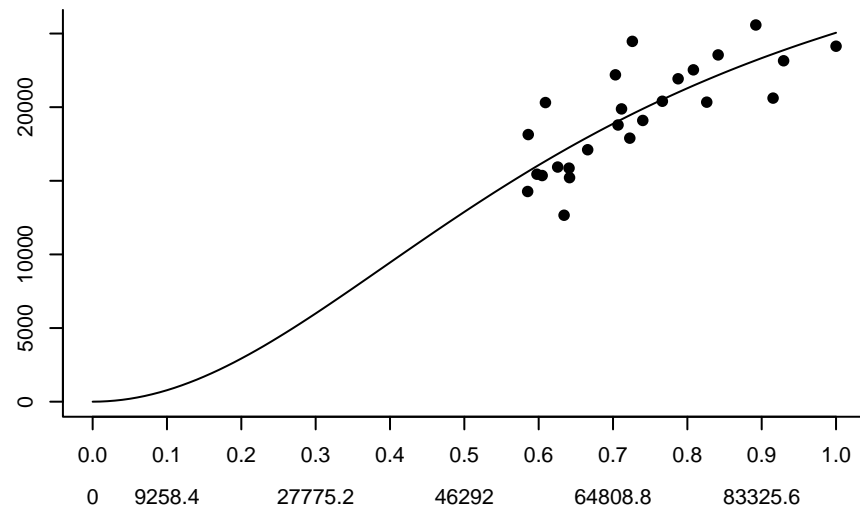
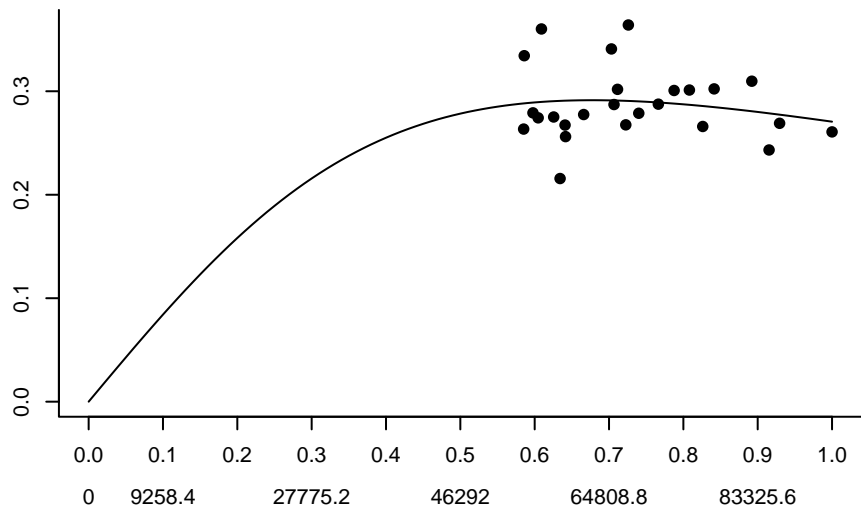
SOLEVIII Linear – DIC = 9097.28



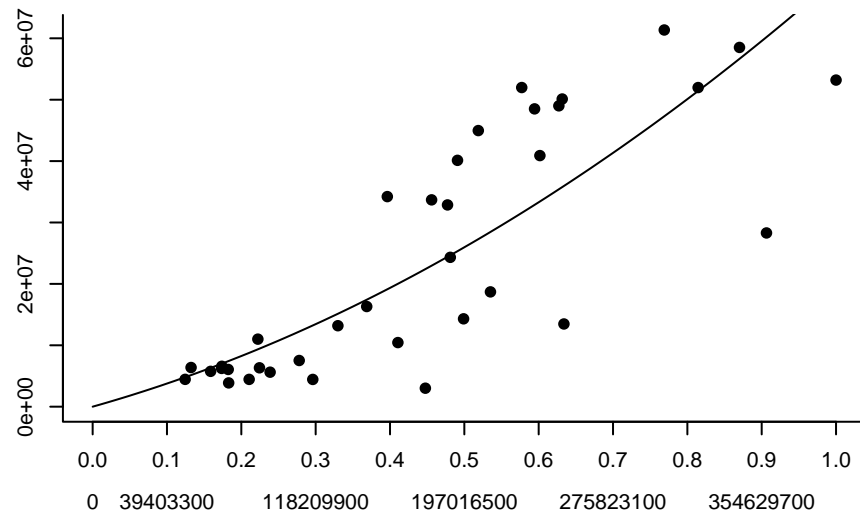
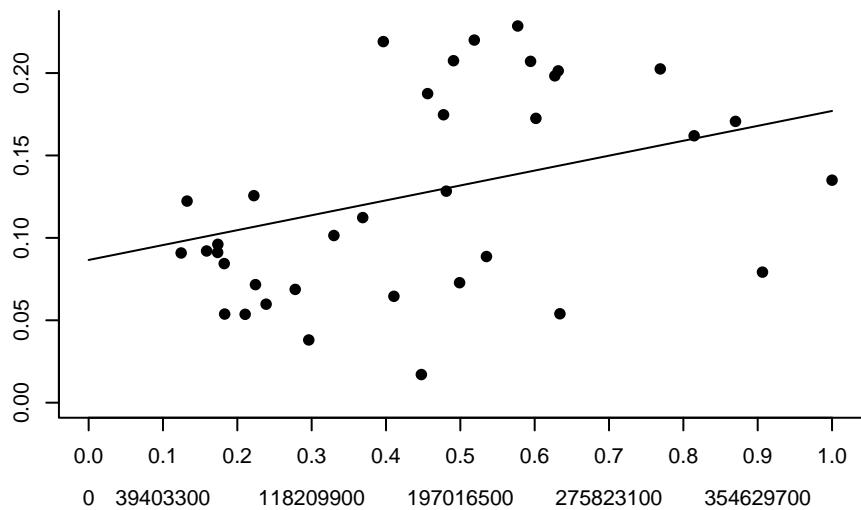
SOLEVIII Type II – DIC = 9110.81



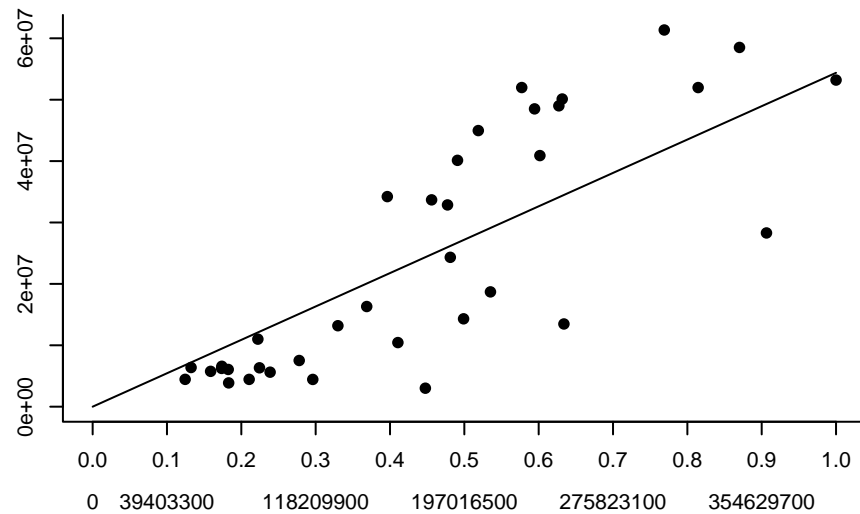
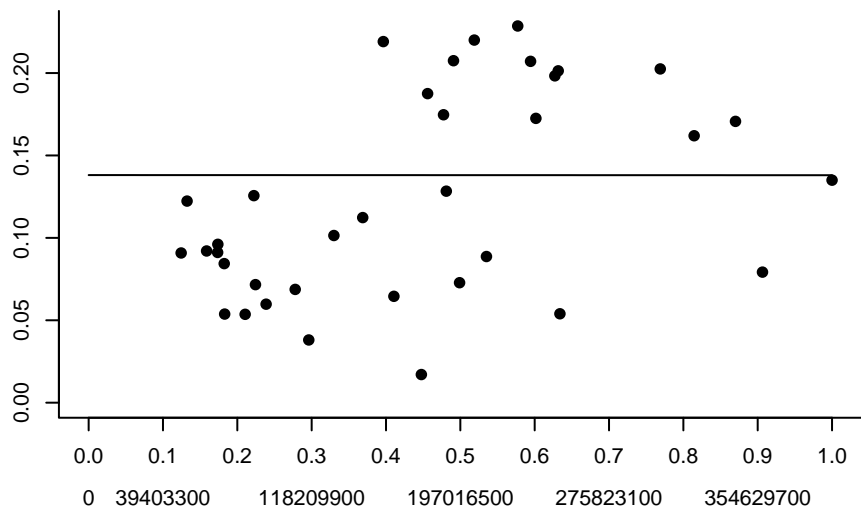
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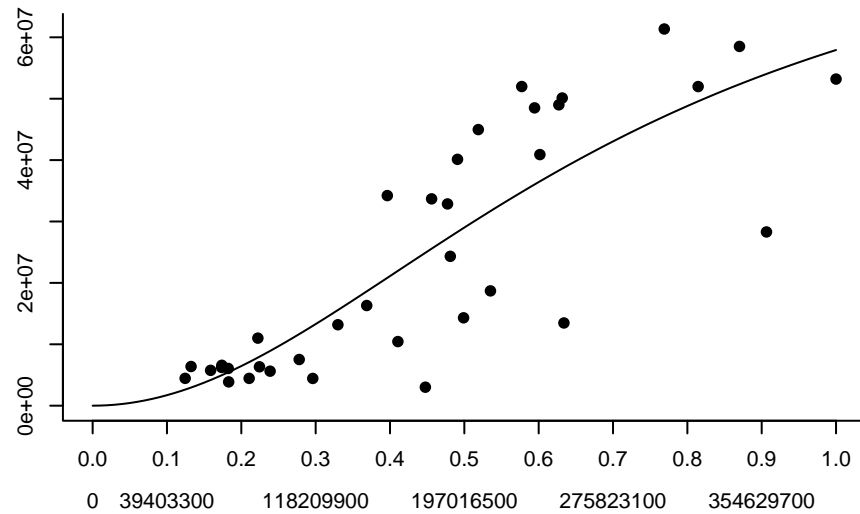
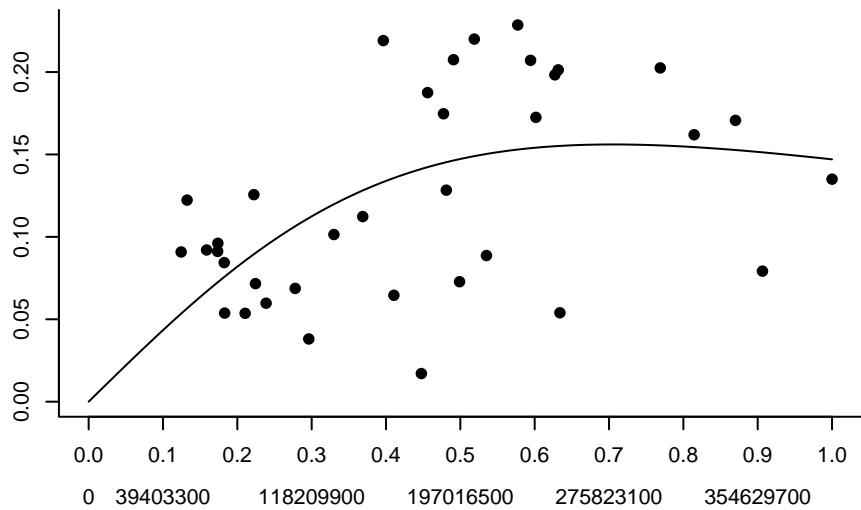
SPRAT22-32 Linear – DIC = 197094000



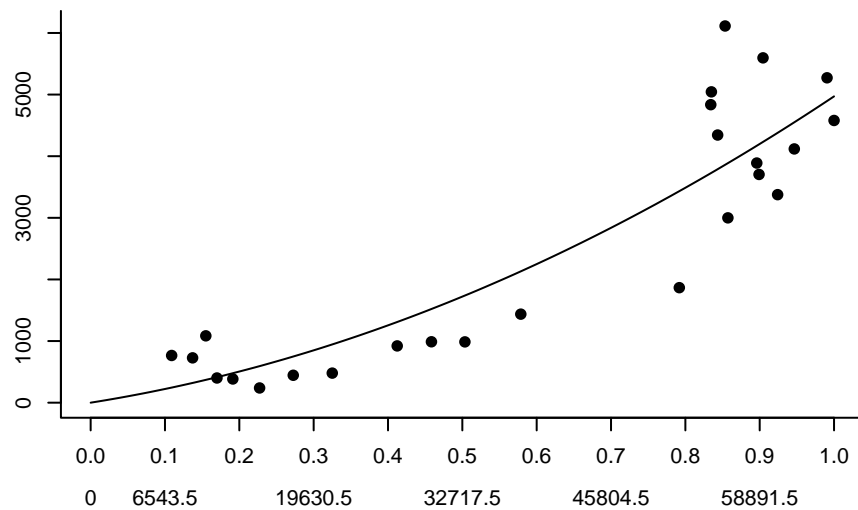
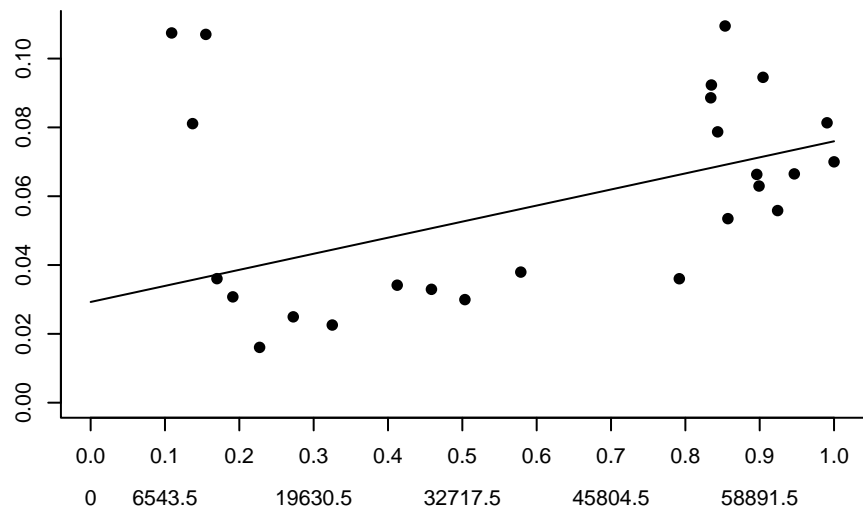
SPRAT22-32 Type II – DIC = 217395000



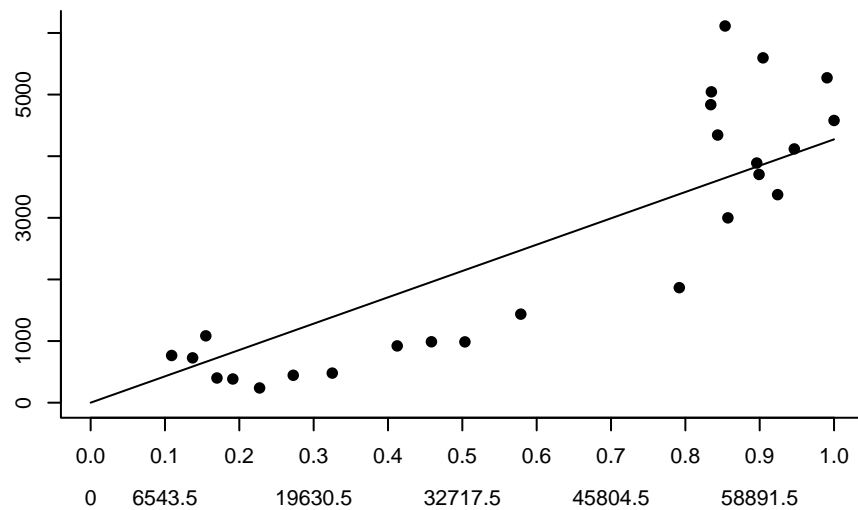
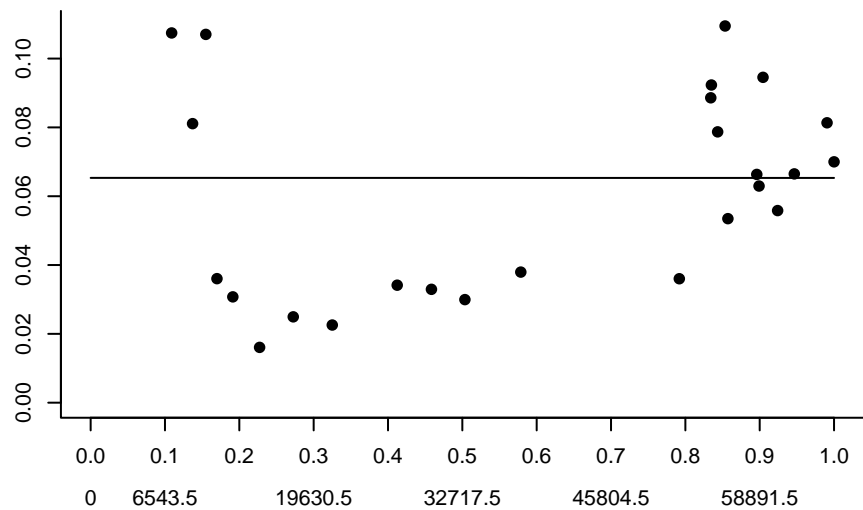
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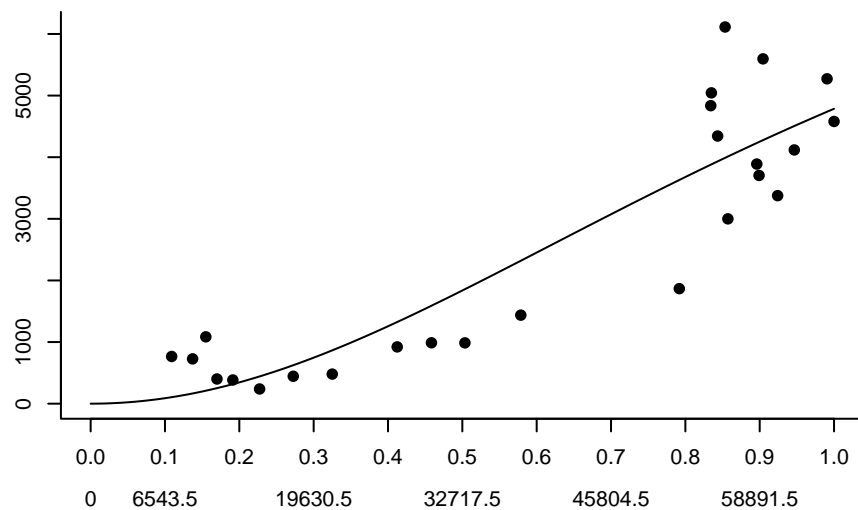
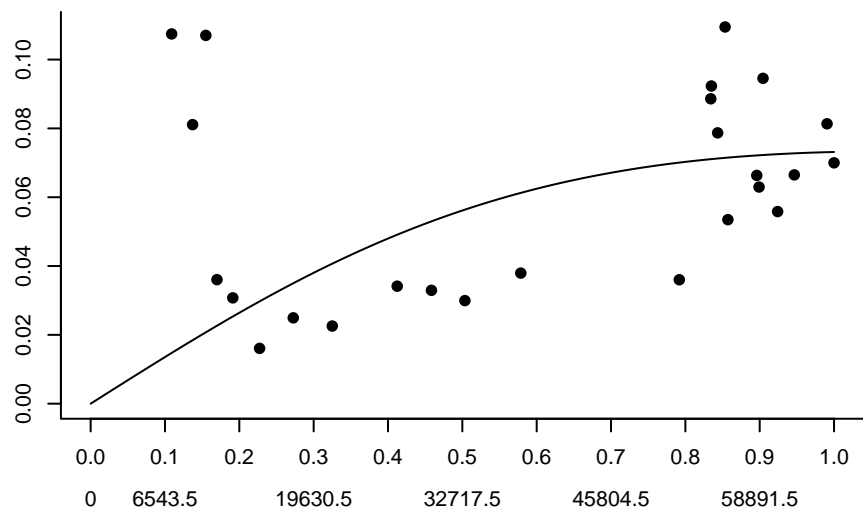
STRIPEDBASSGOMCHATT Linear – DIC = 8225.68



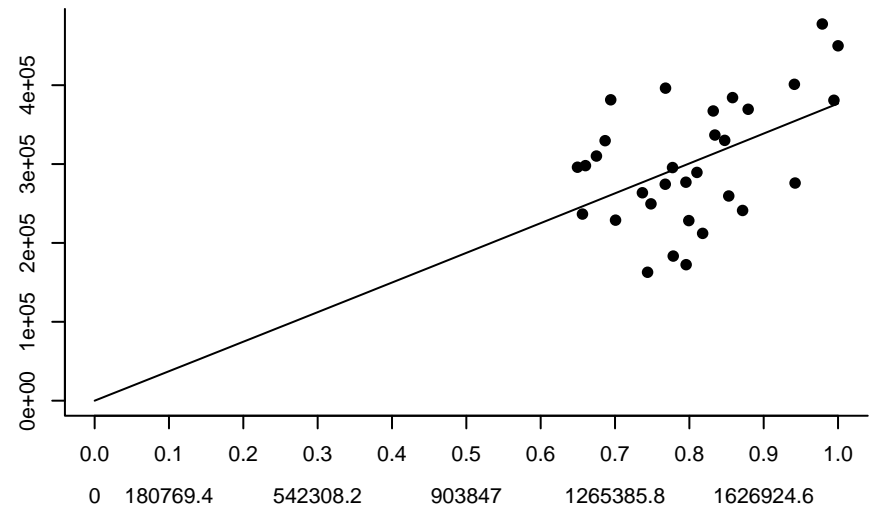
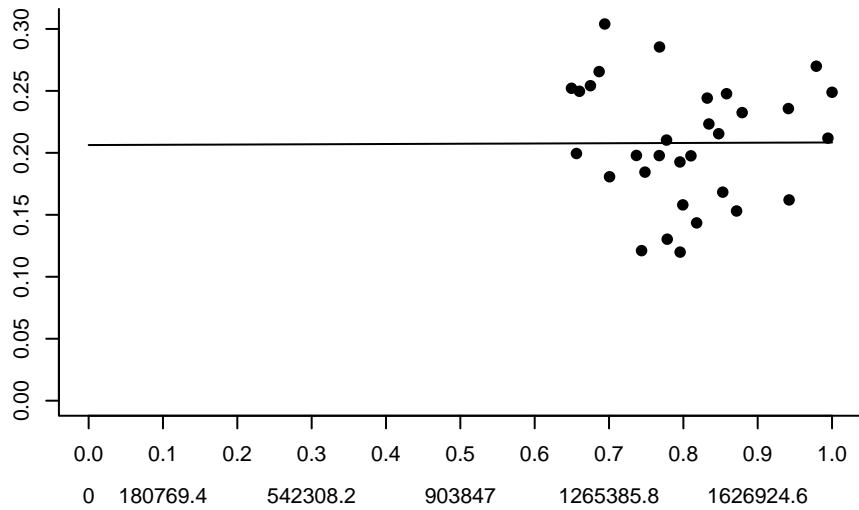
STRIPEDBASSGOMCHATT Type II – DIC = 10765



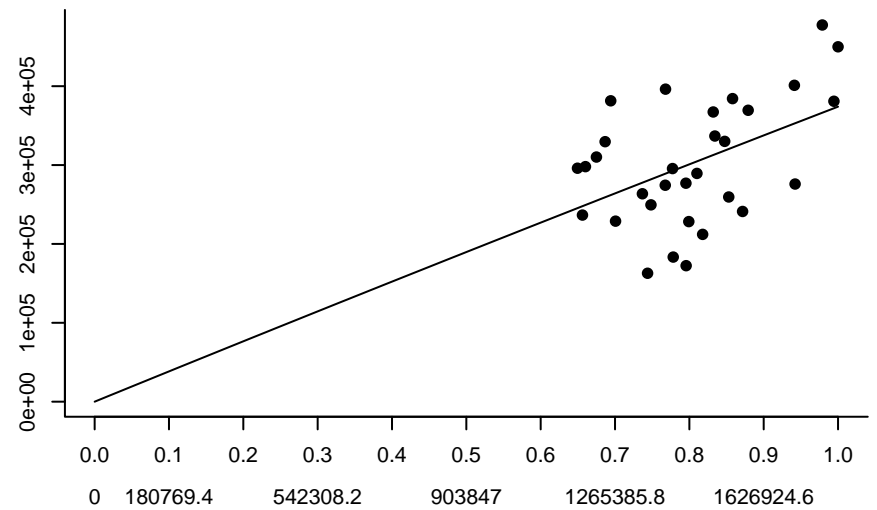
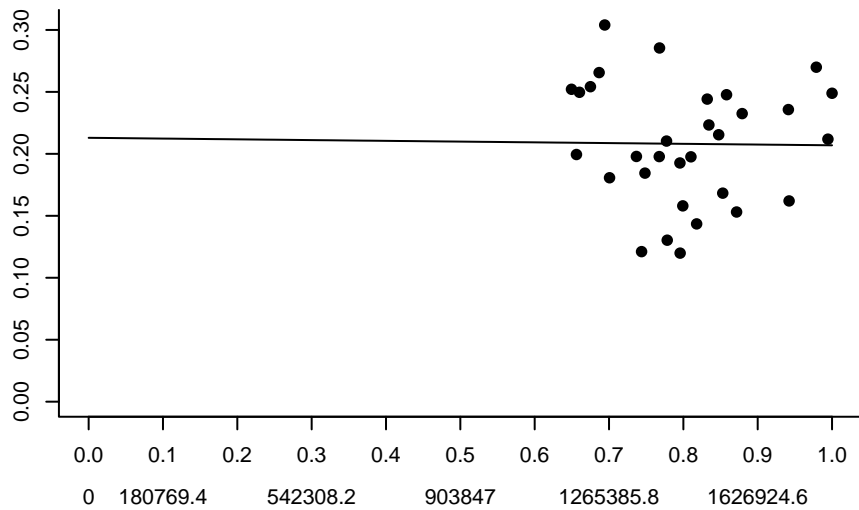
STRIPEDBASSGOMCHATT Type III – DIC = 10786.4



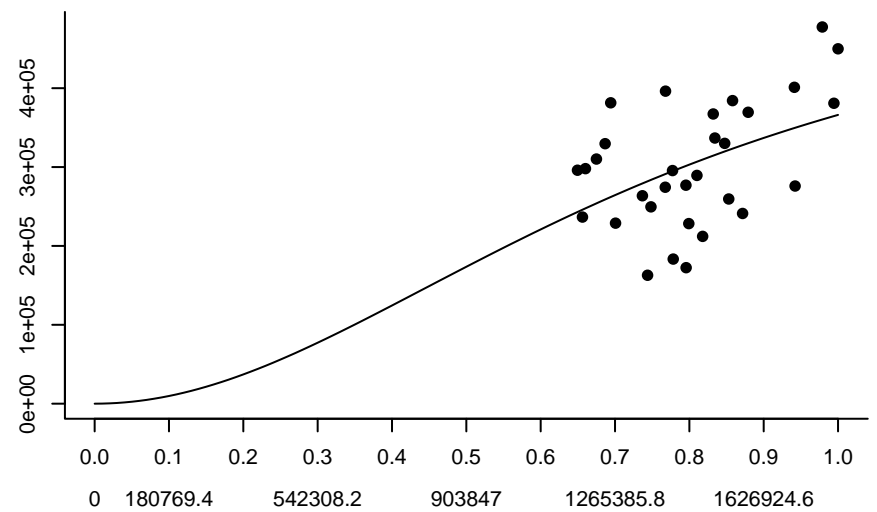
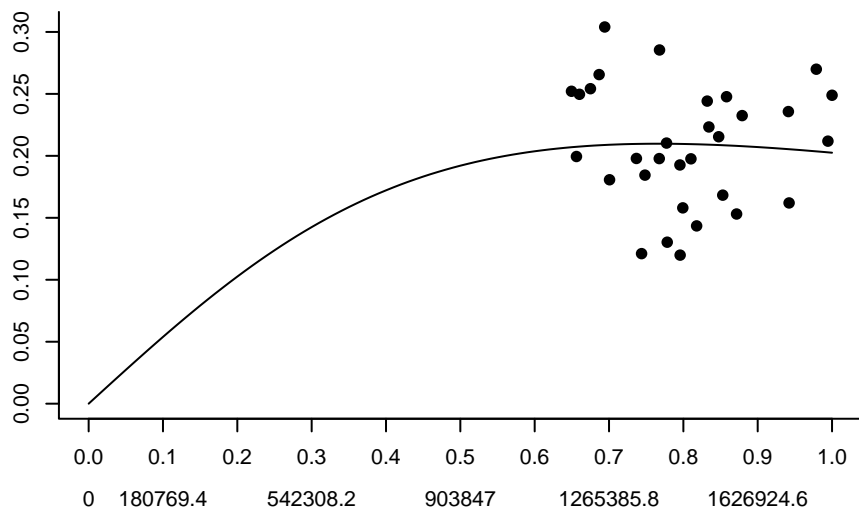
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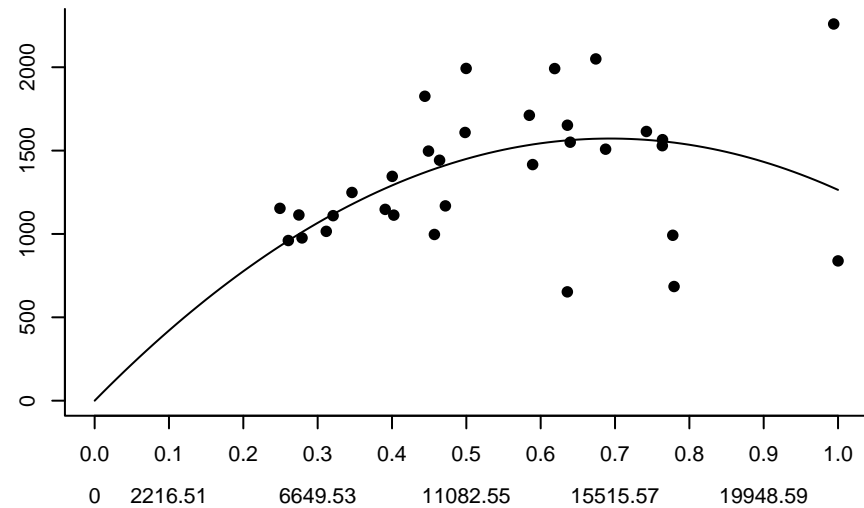
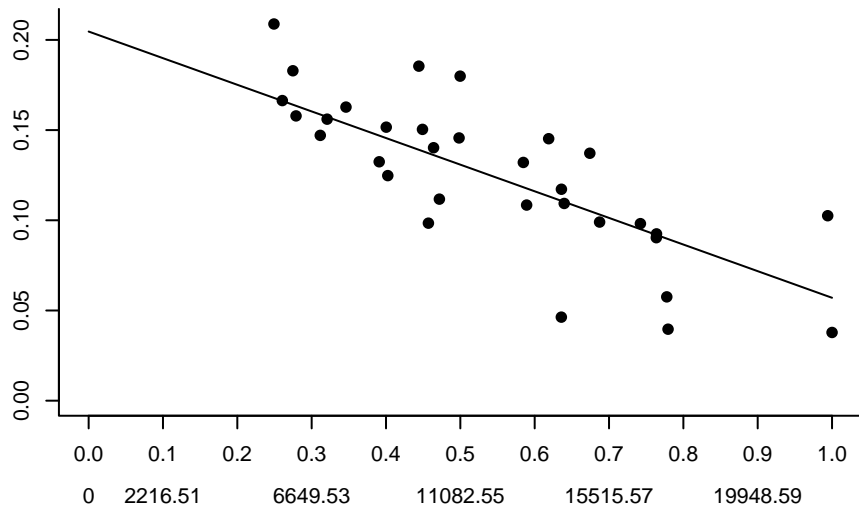
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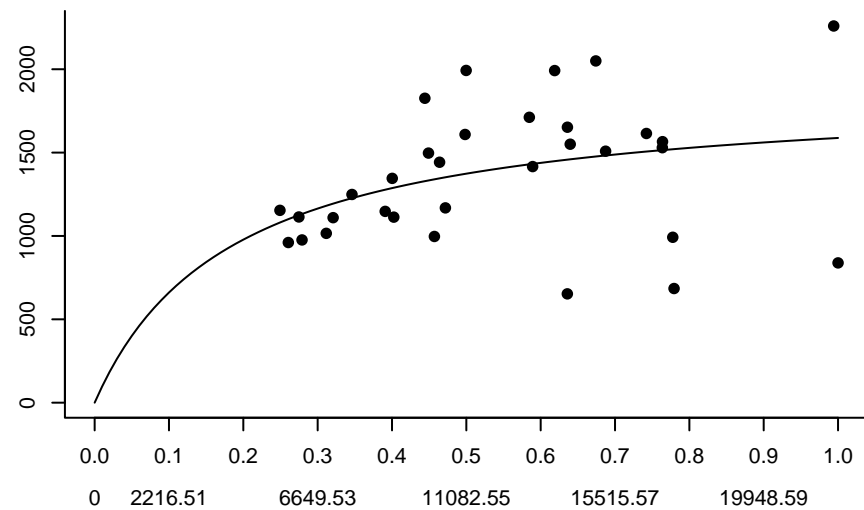
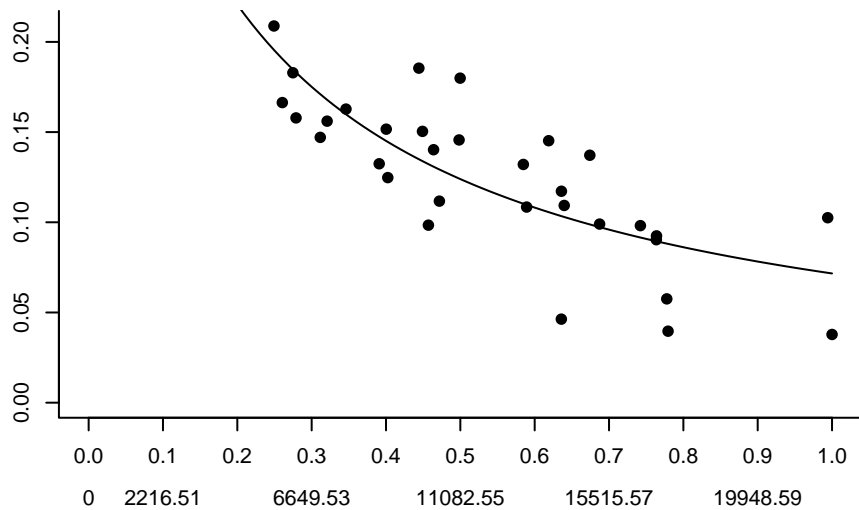
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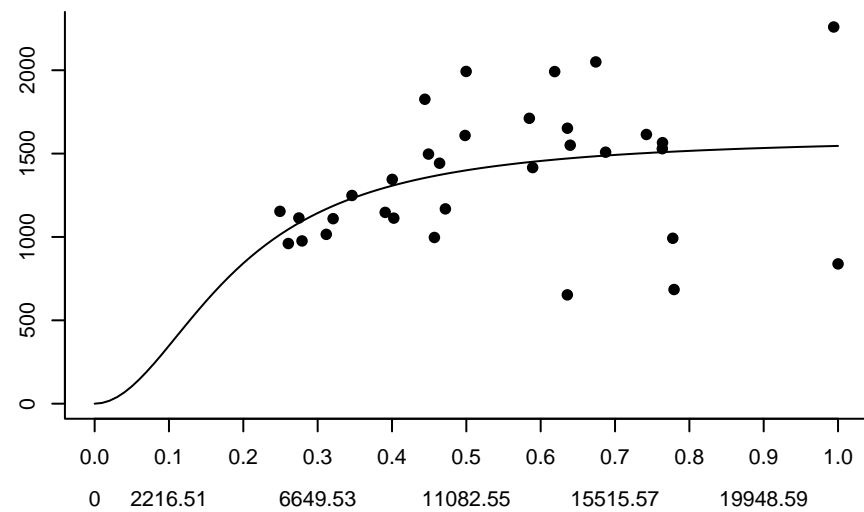
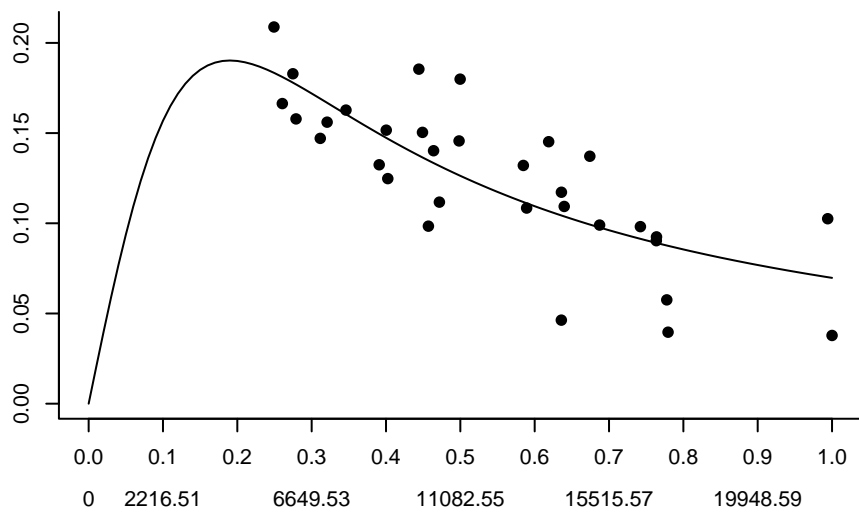
VSNAPSATLC Linear – DIC = 3836.16



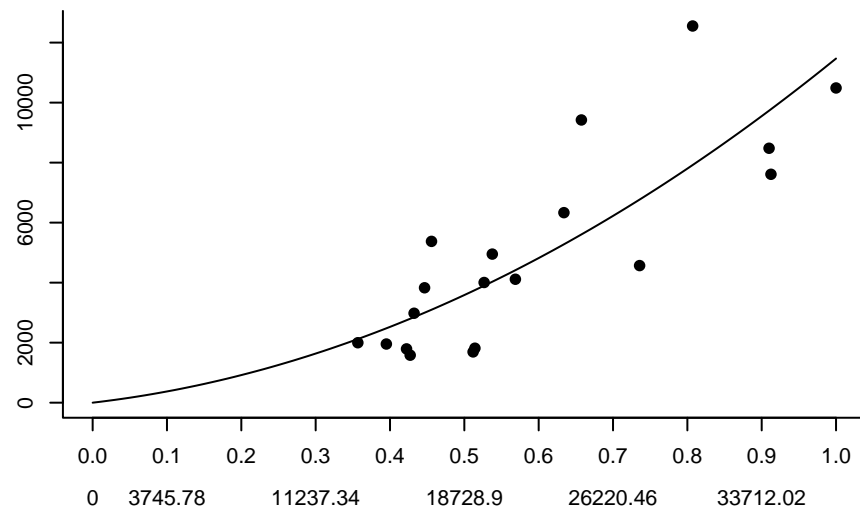
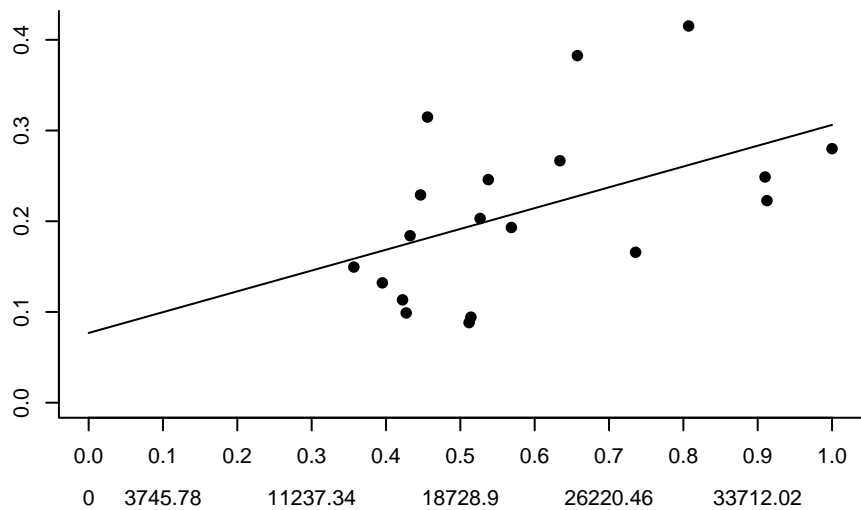
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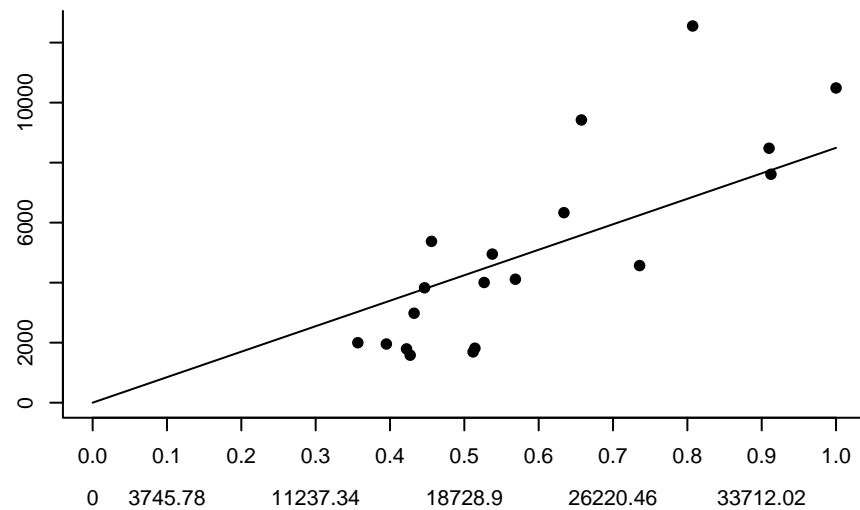
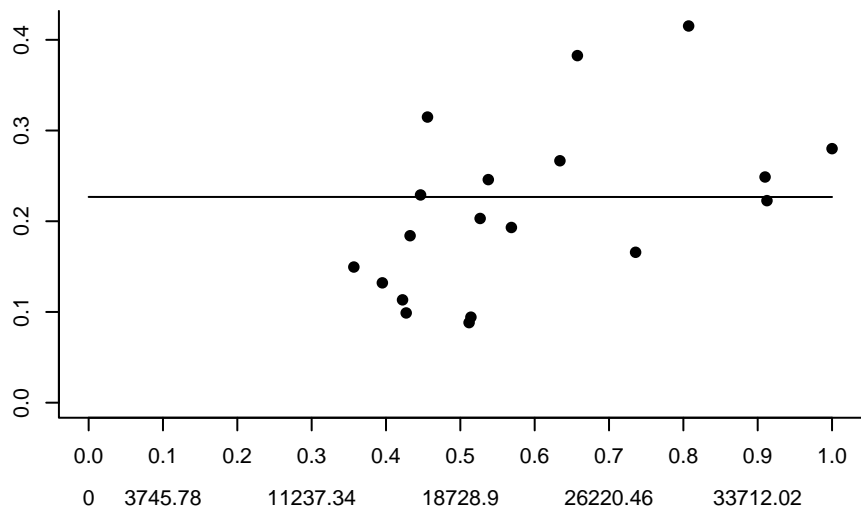
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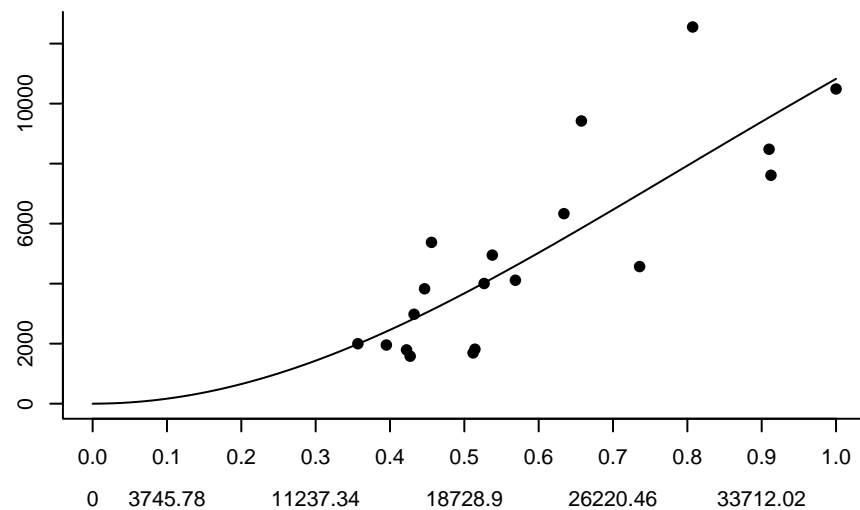
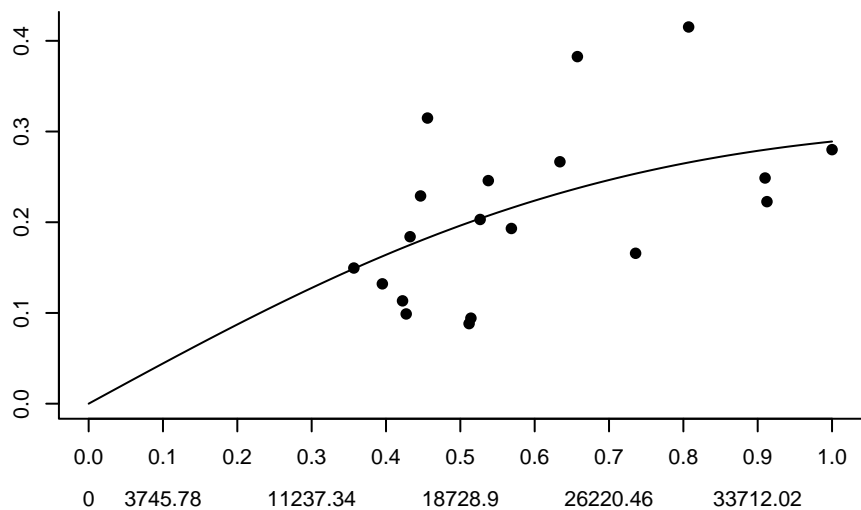
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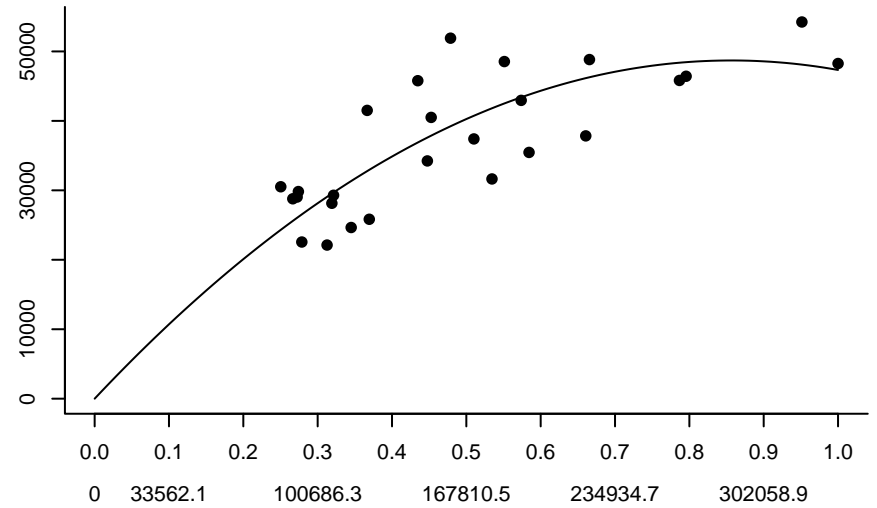
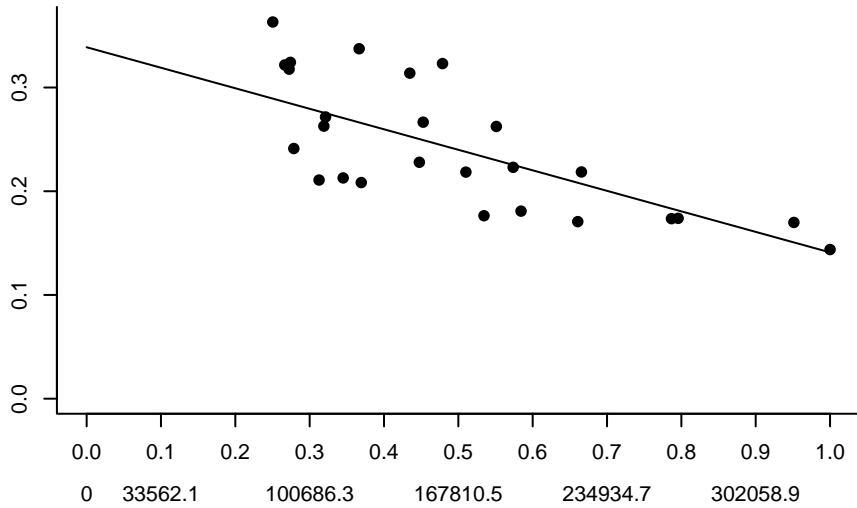
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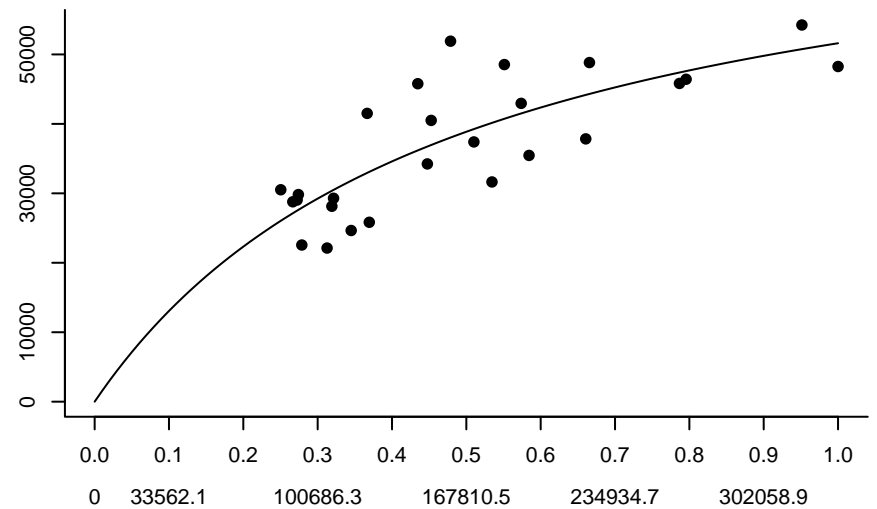
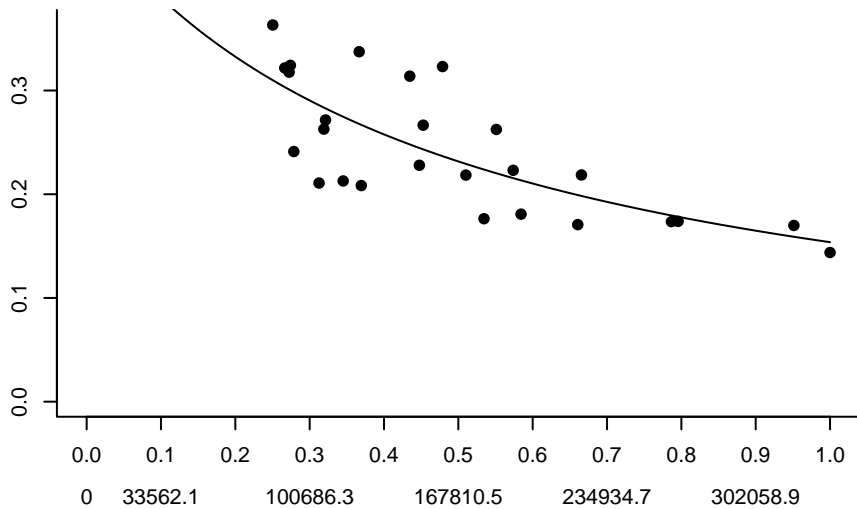
WHAKEGBGOM Type III – DIC = 14946



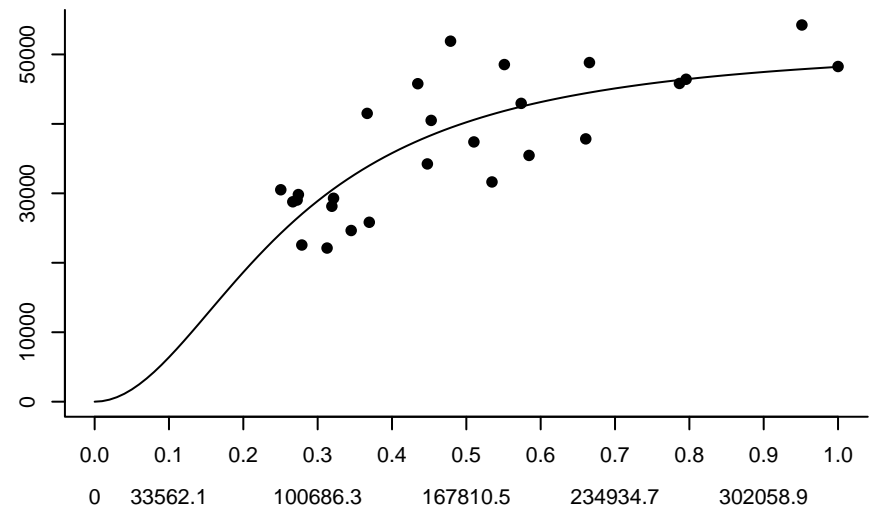
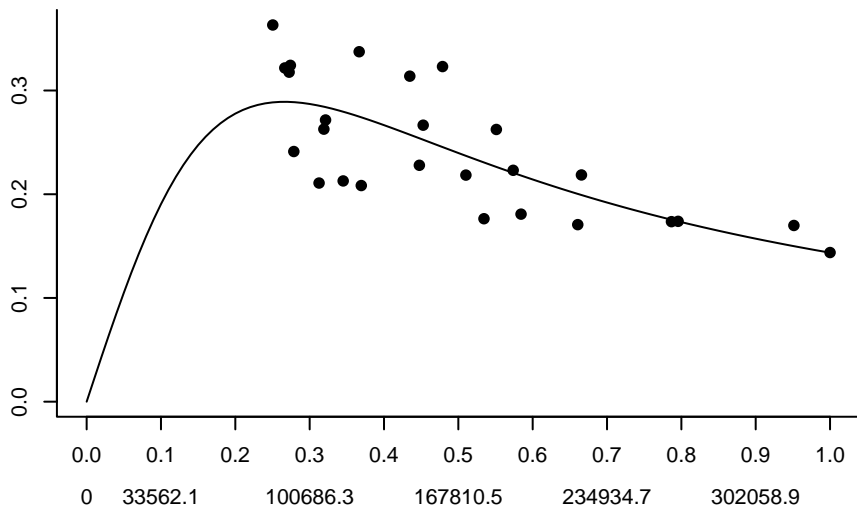
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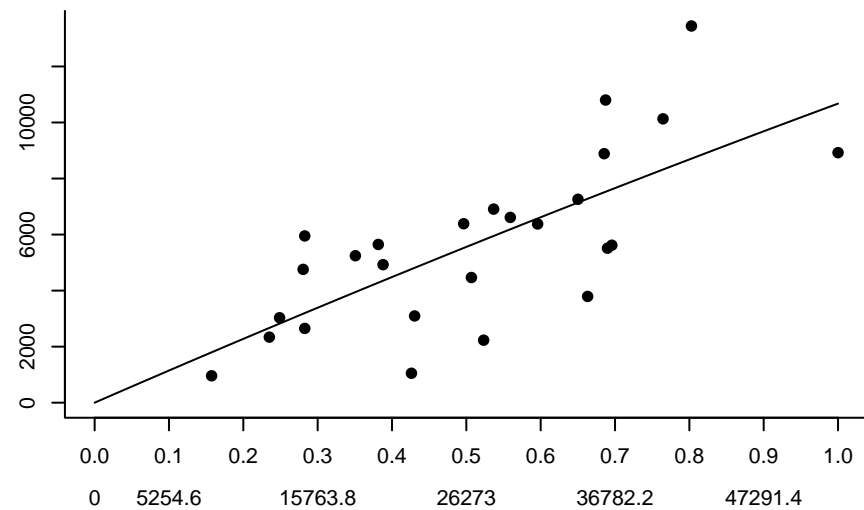
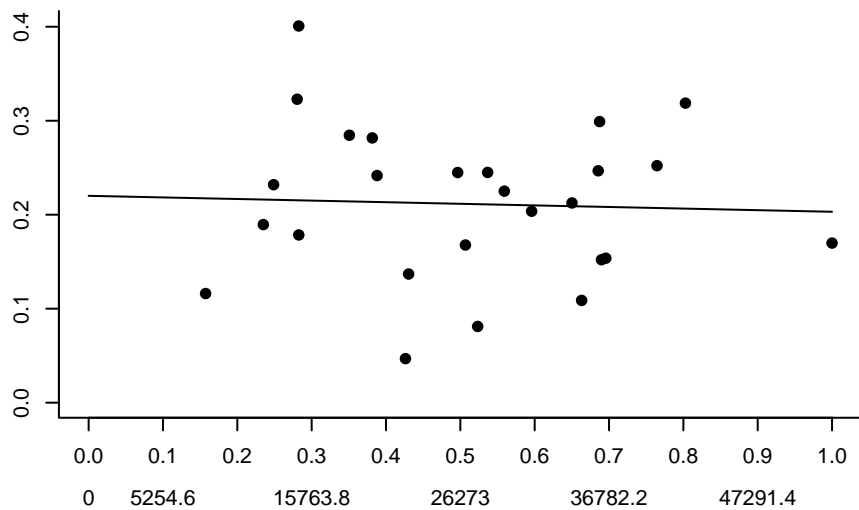
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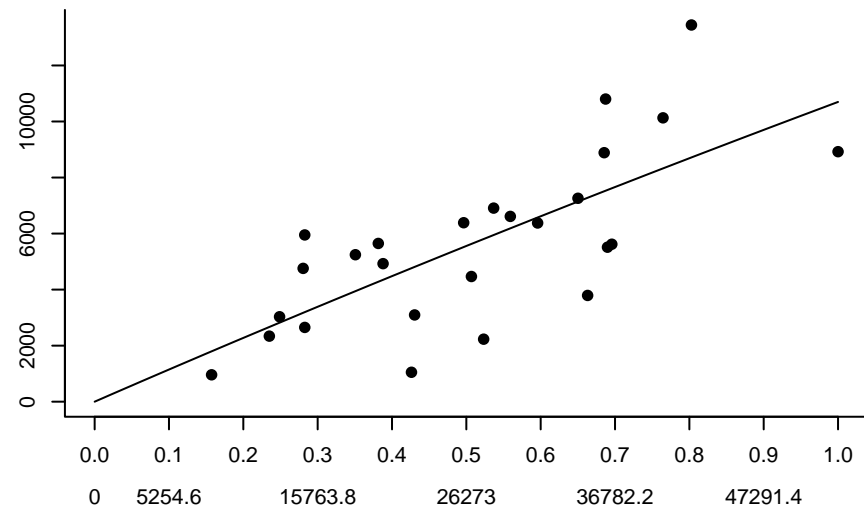
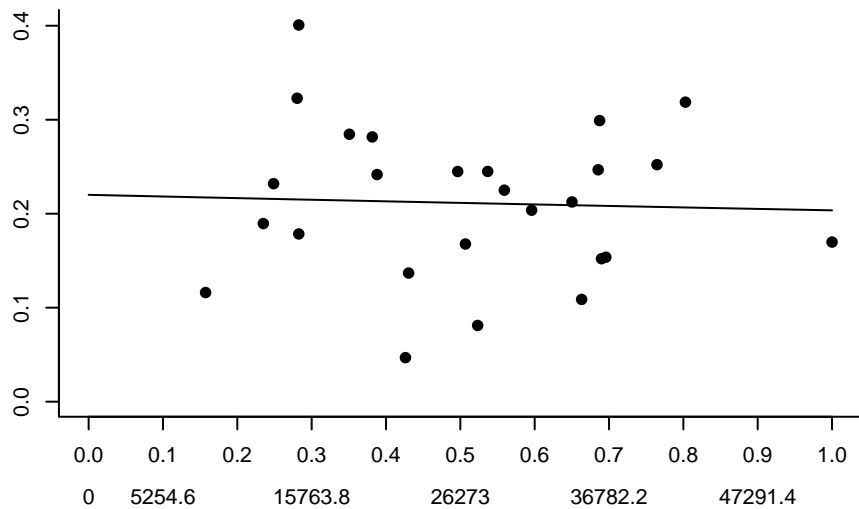
WHITVilek Type III – DIC = 33362.2



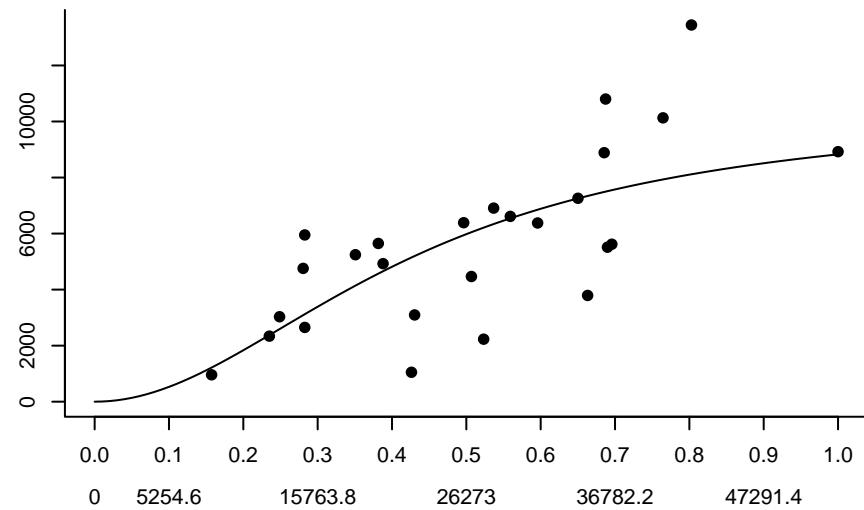
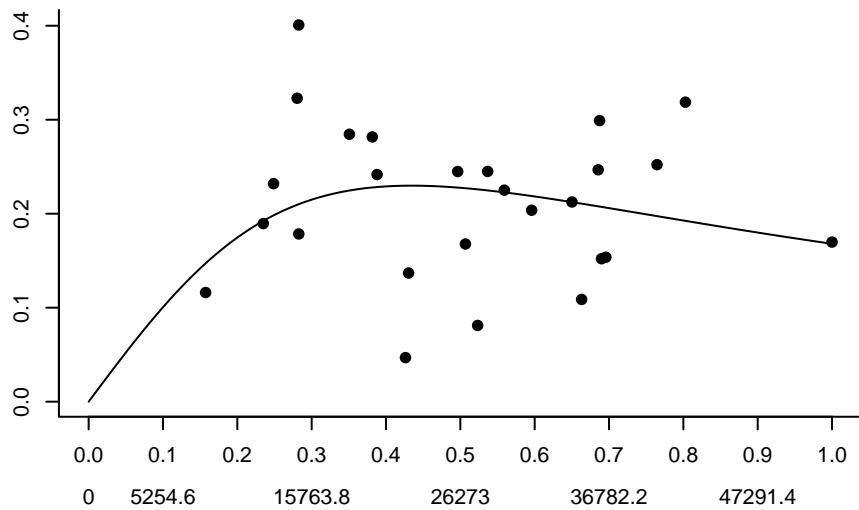
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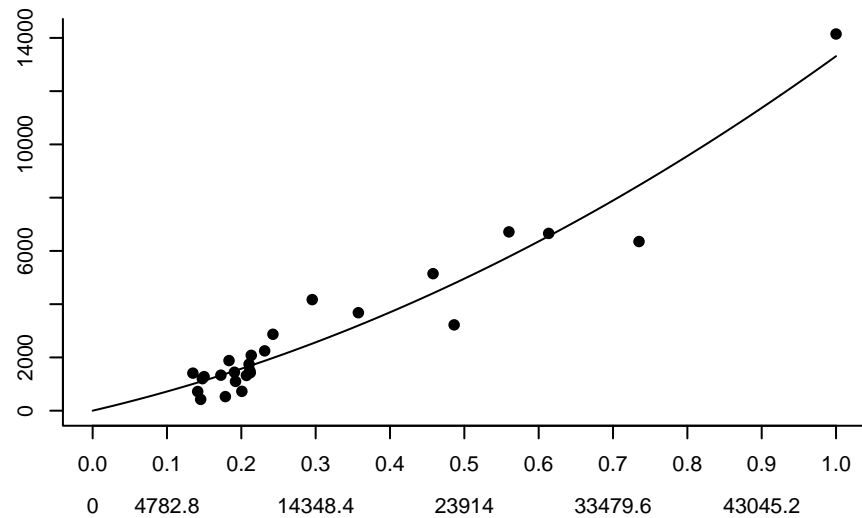
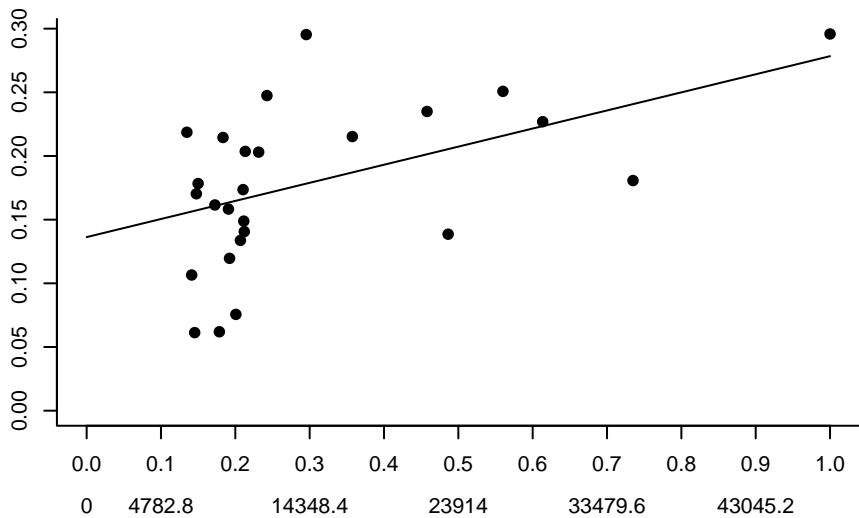
WINFLOUN5Z Type II – DIC = 25301.1



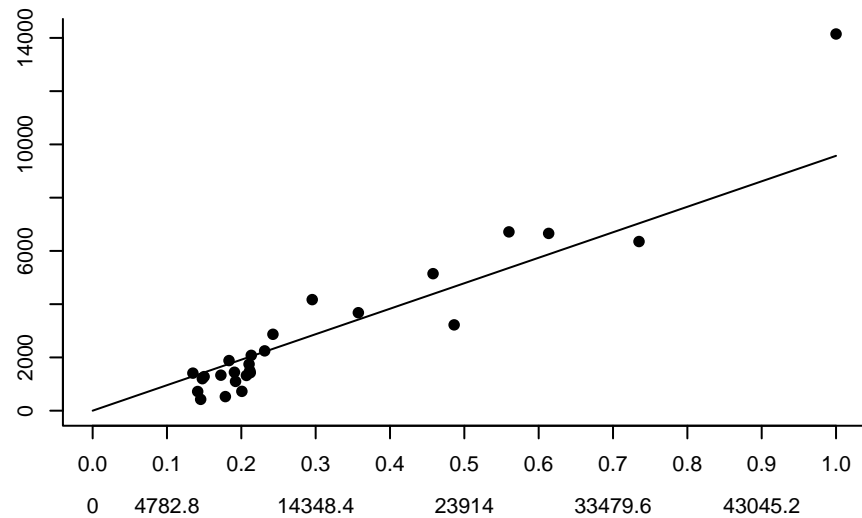
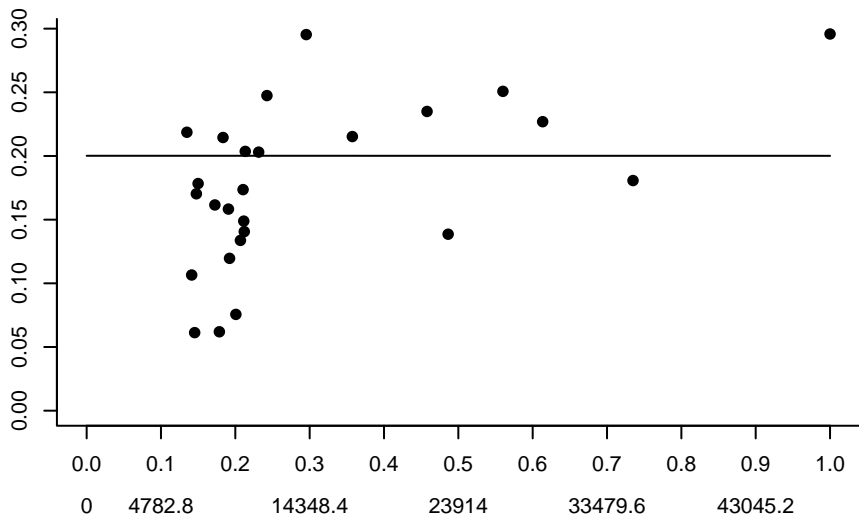
WINFLOUN5Z Type III – DIC = 27246.3



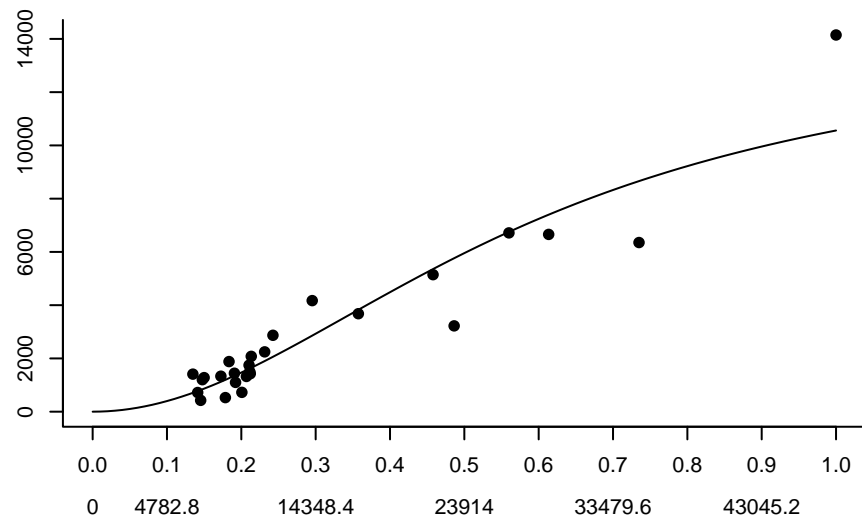
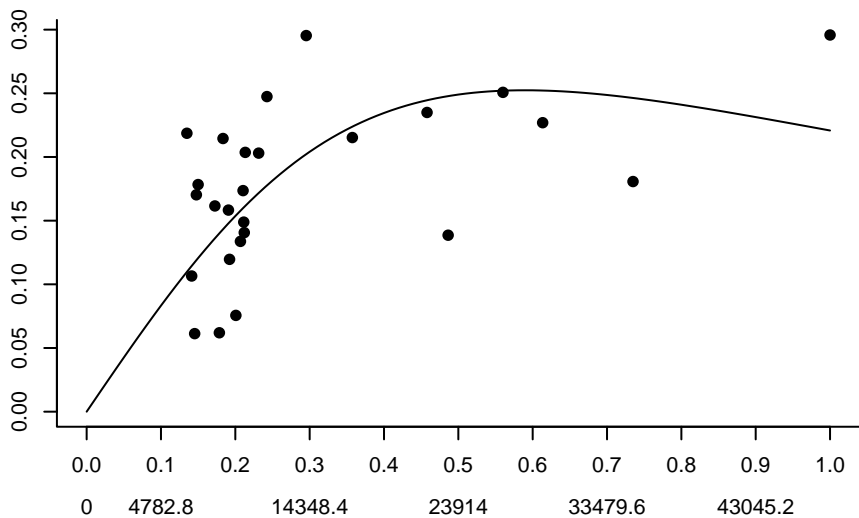
WINFLOUND5Y Linear – DIC = 6809.32



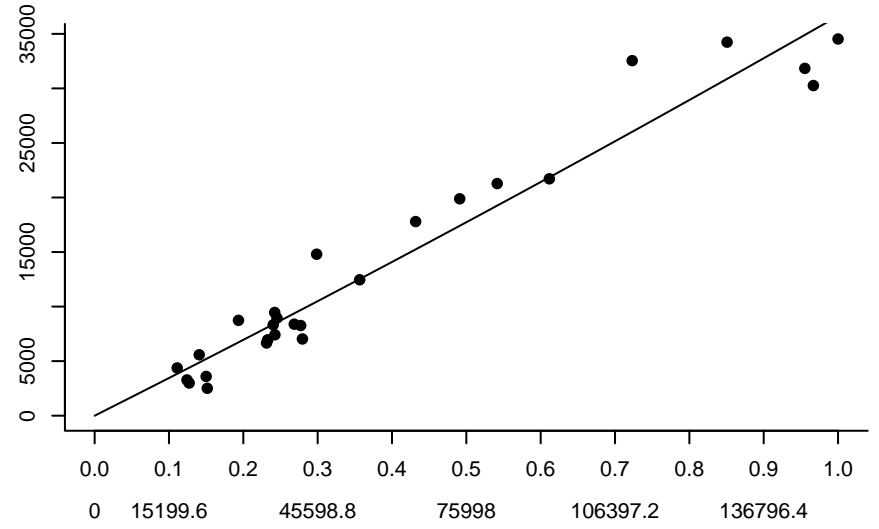
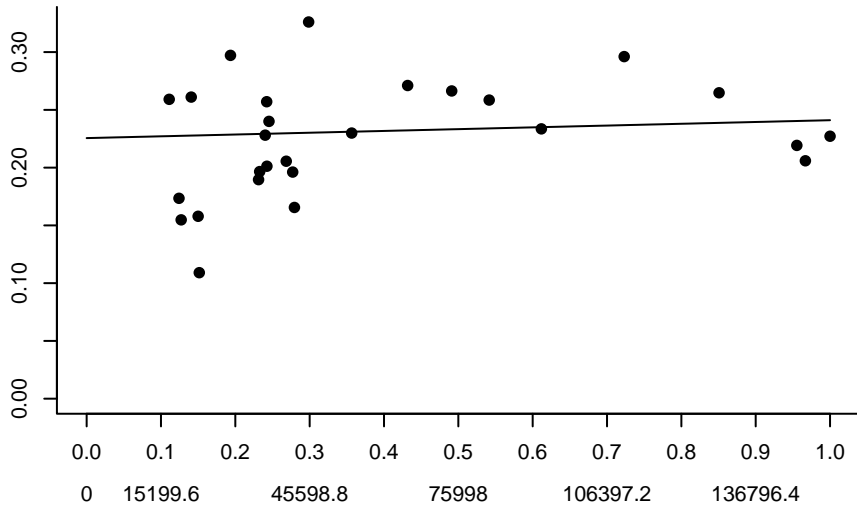
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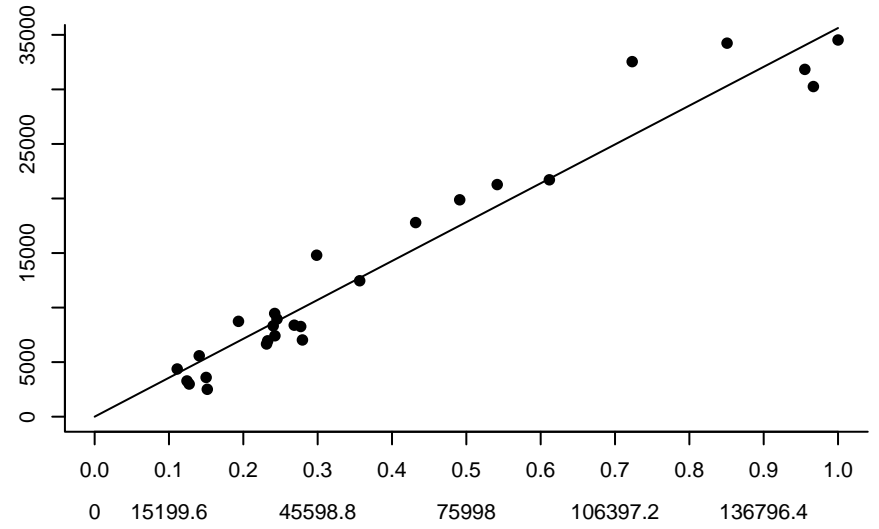
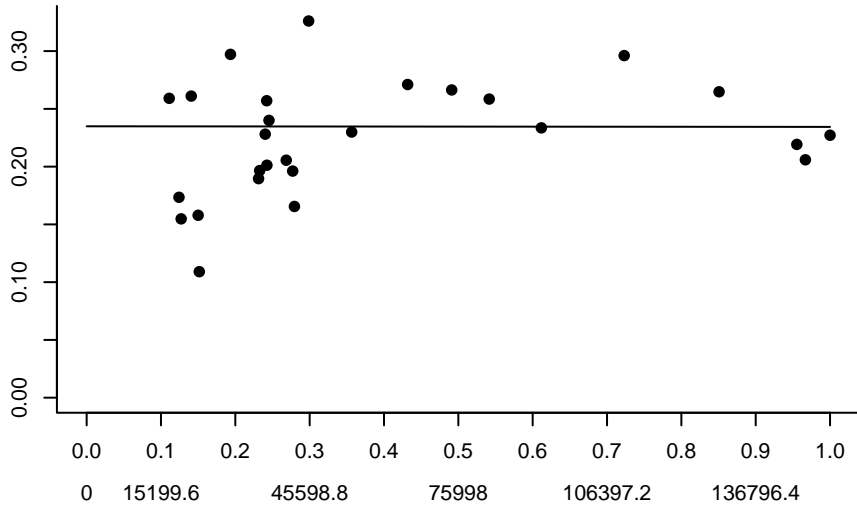
WINFLOUND5Y Type III – DIC = 8475.61



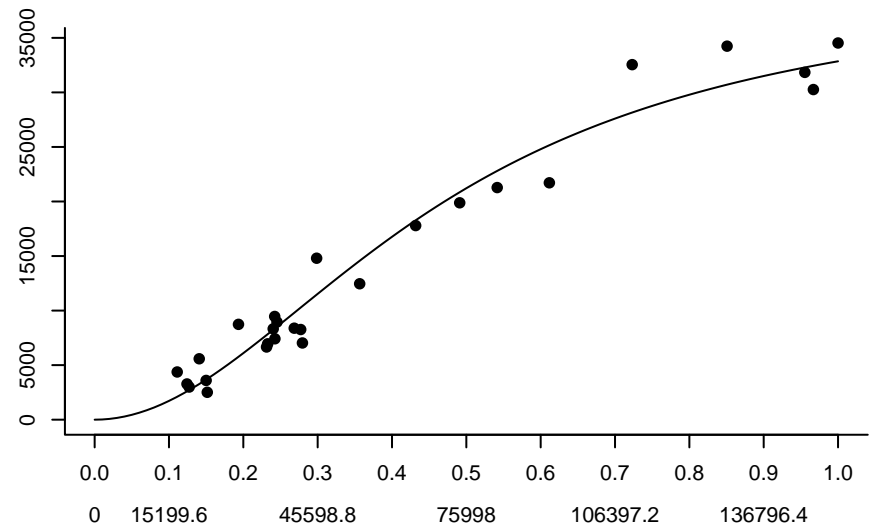
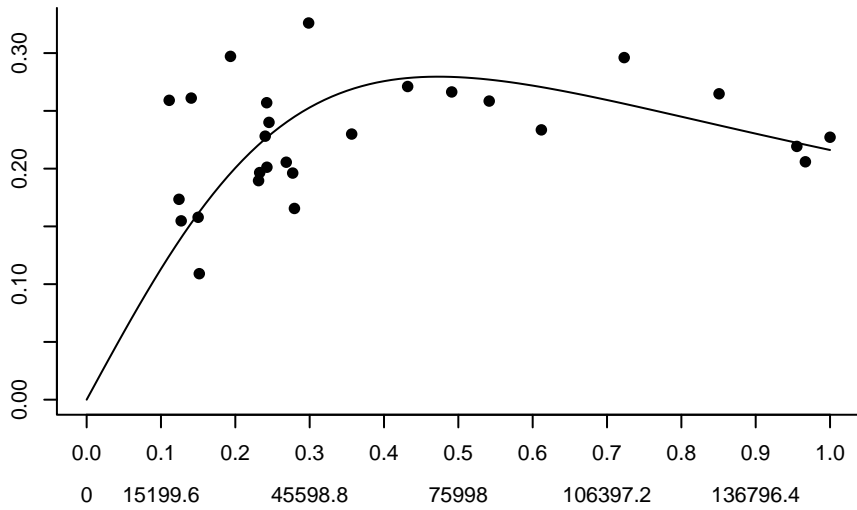
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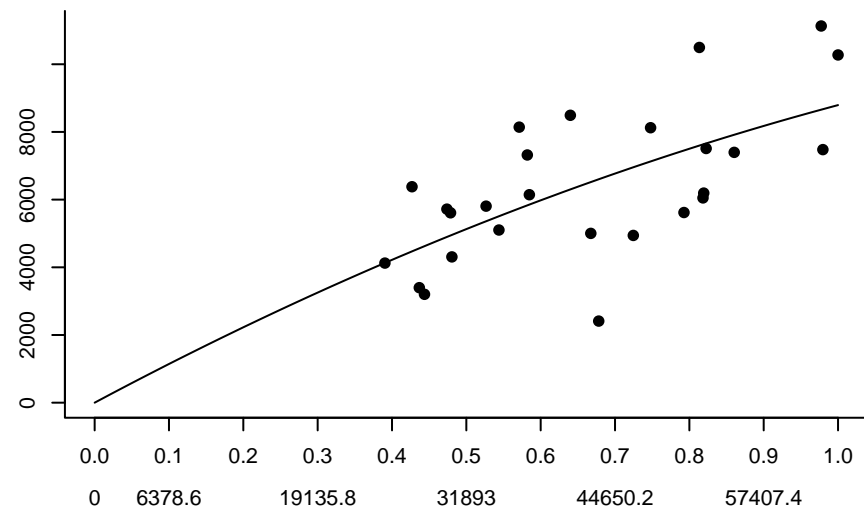
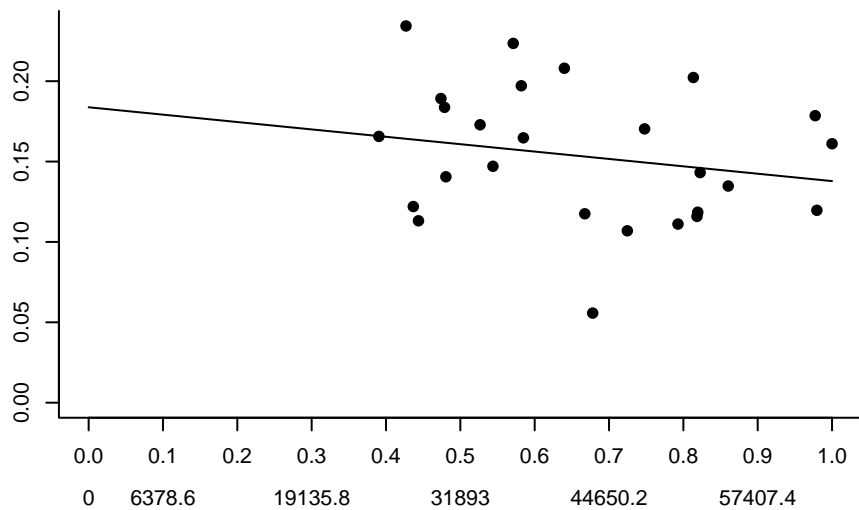
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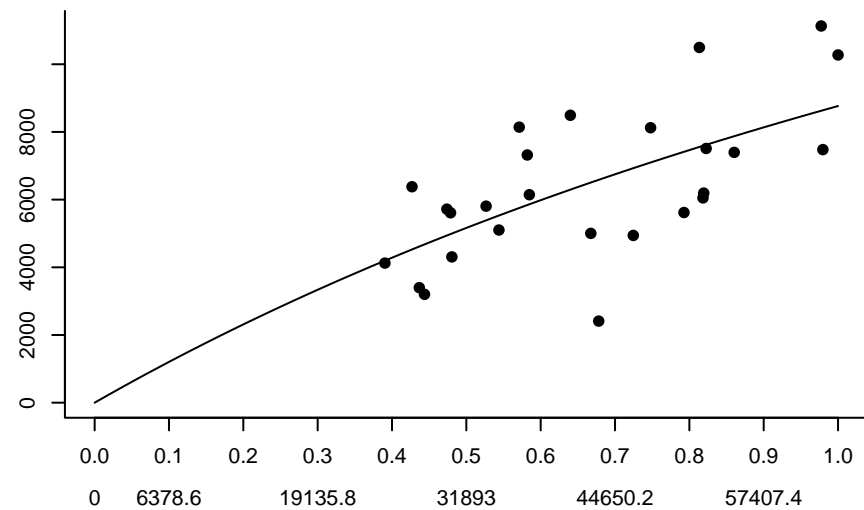
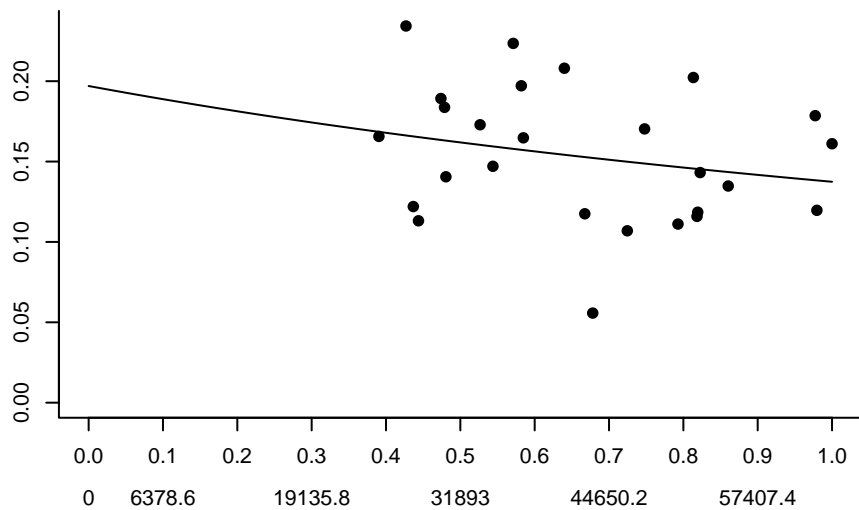
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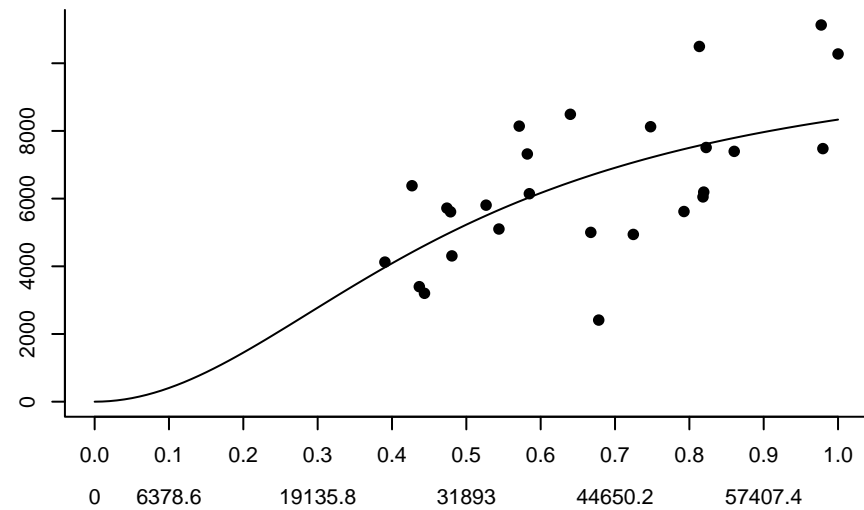
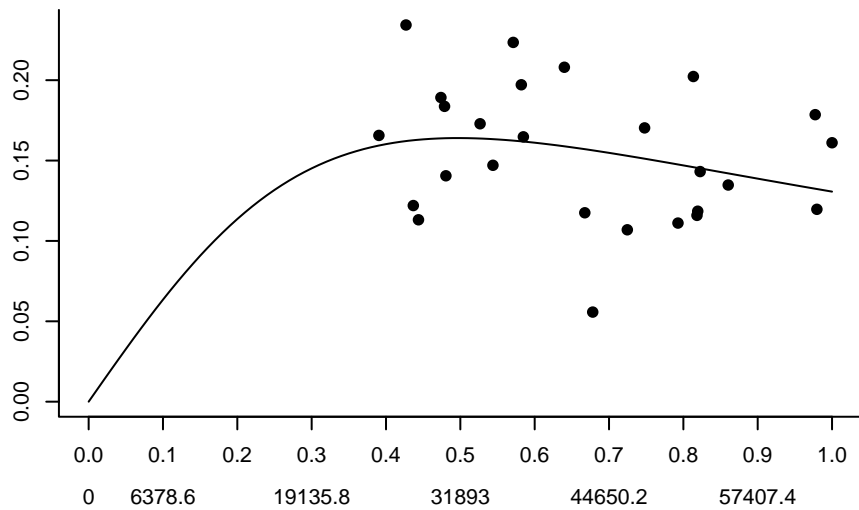
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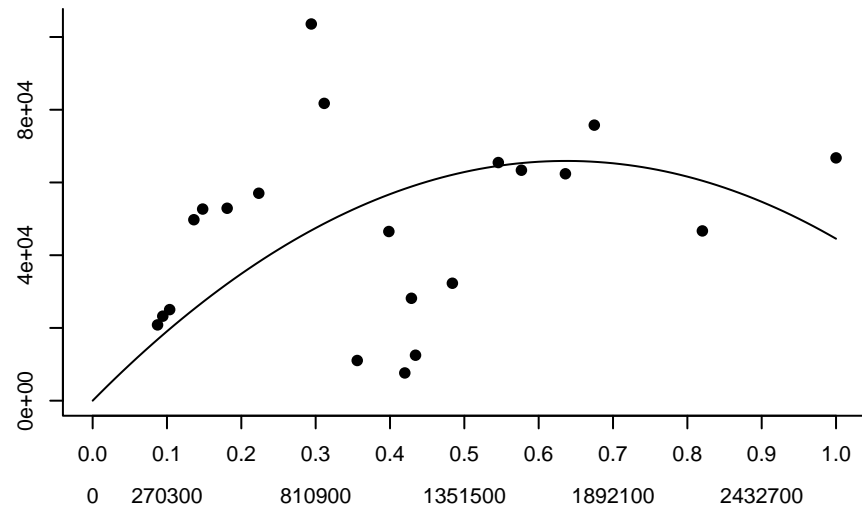
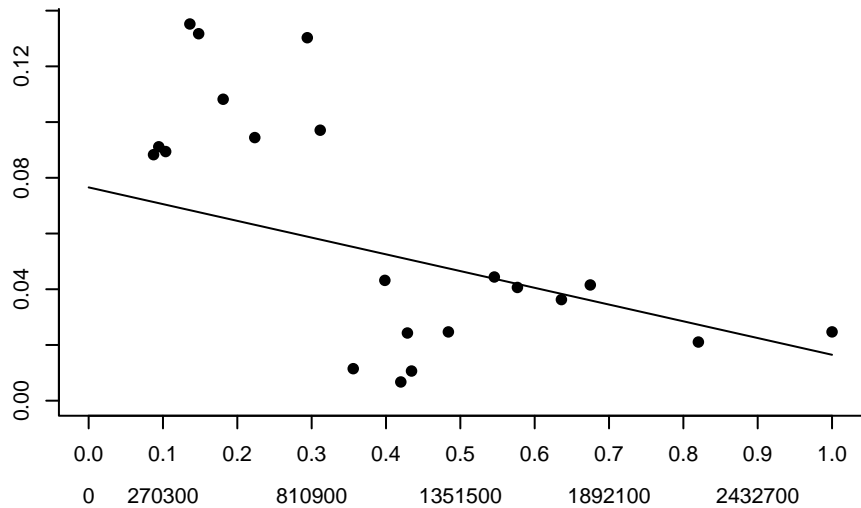
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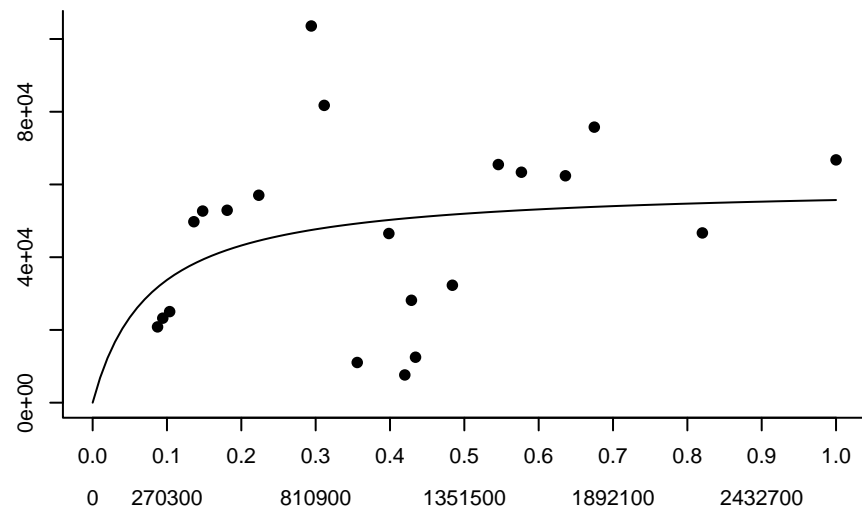
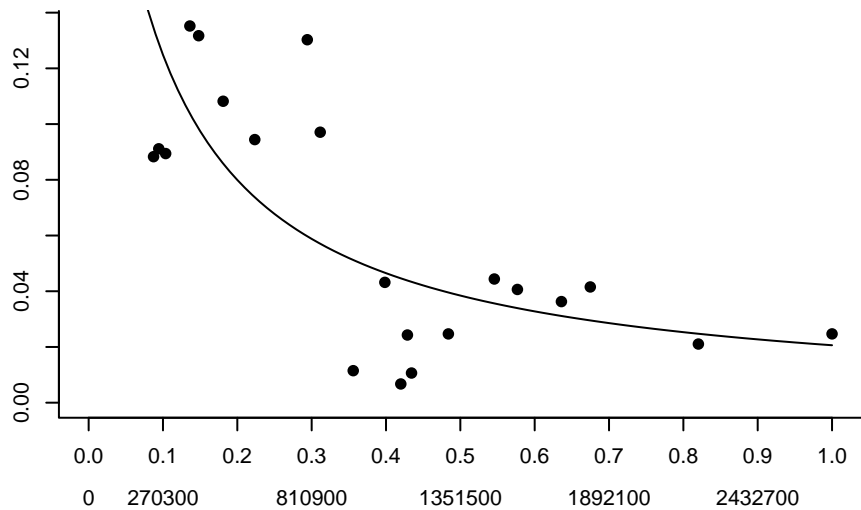
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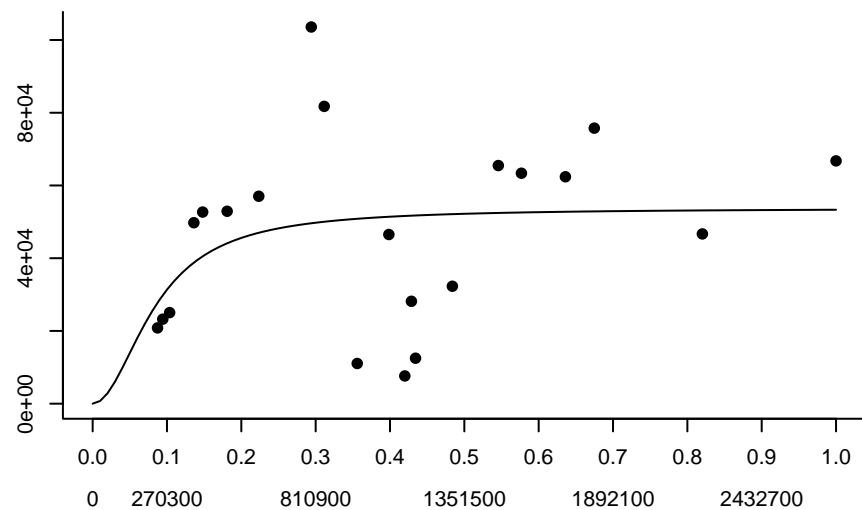
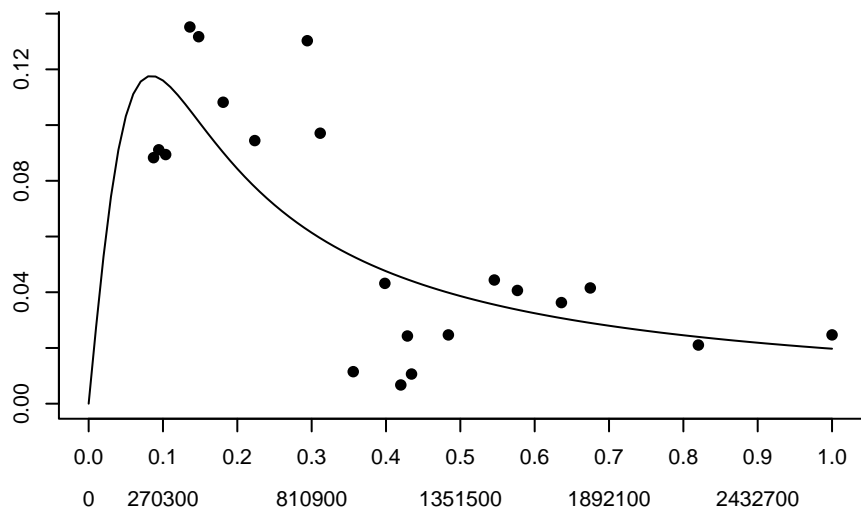
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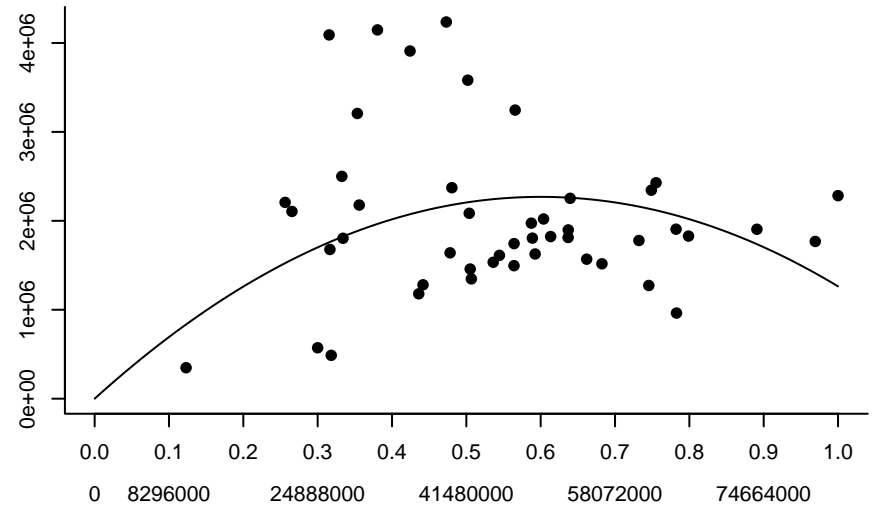
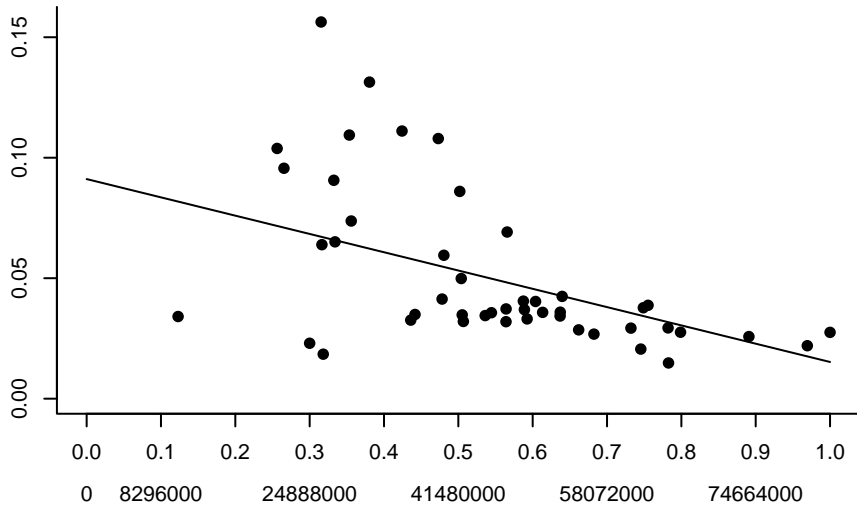
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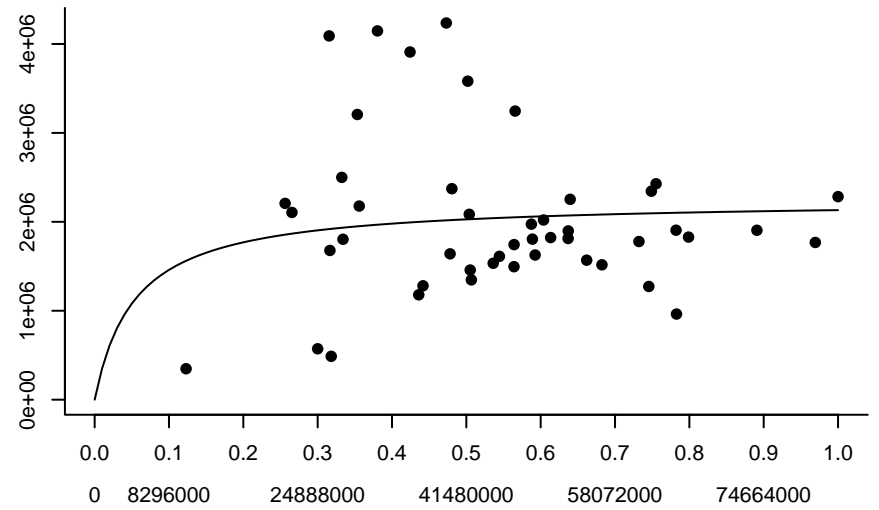
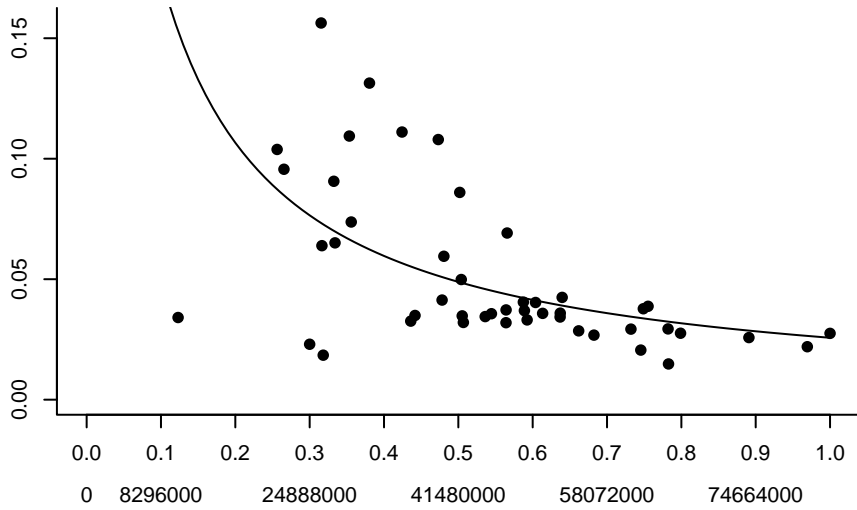
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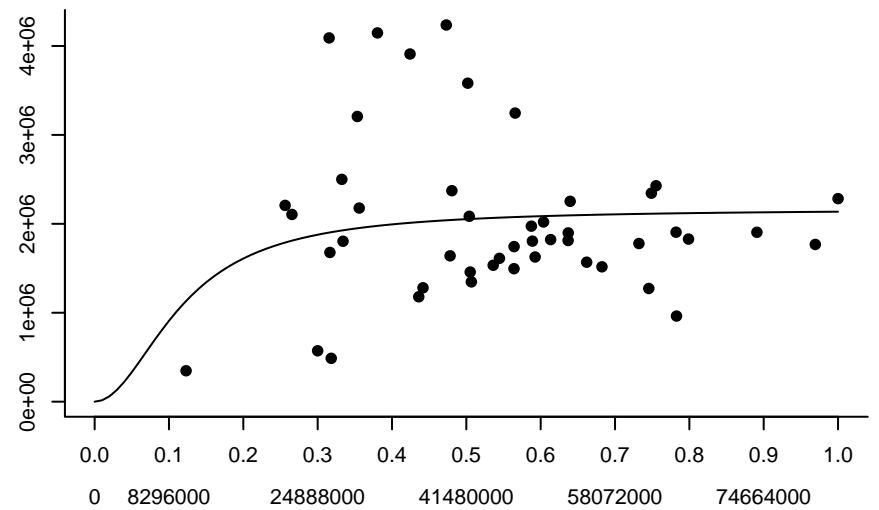
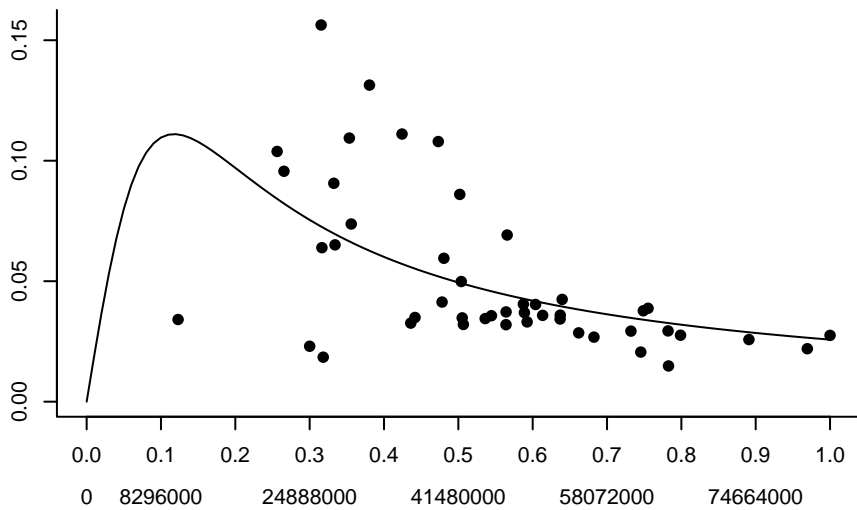
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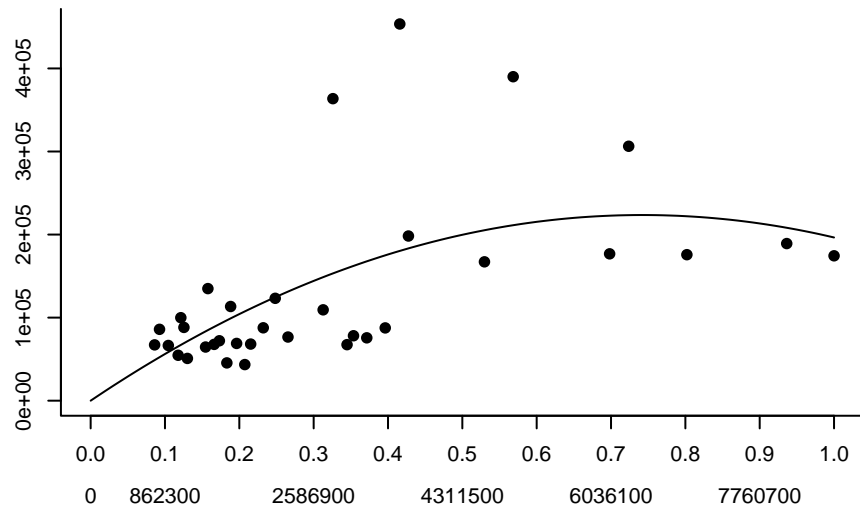
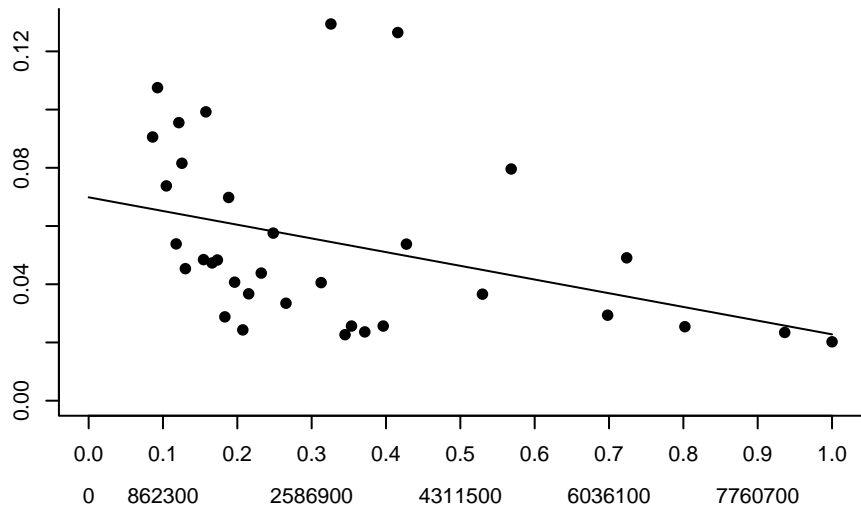
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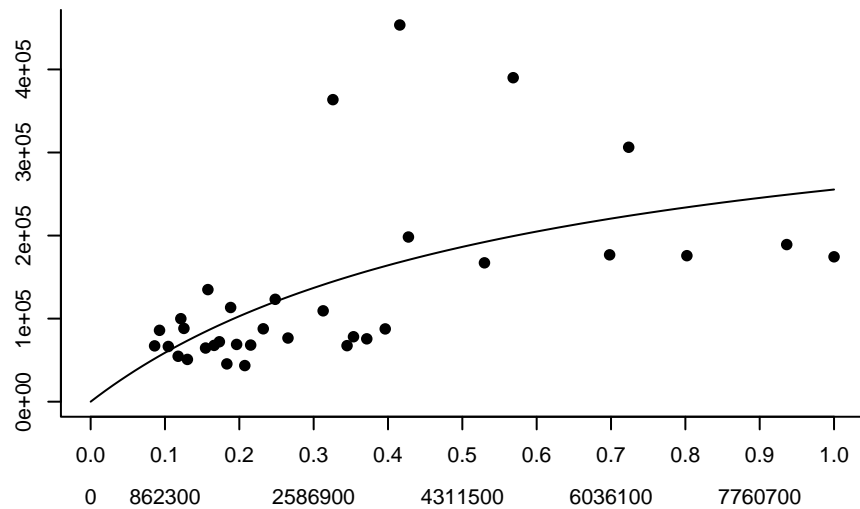
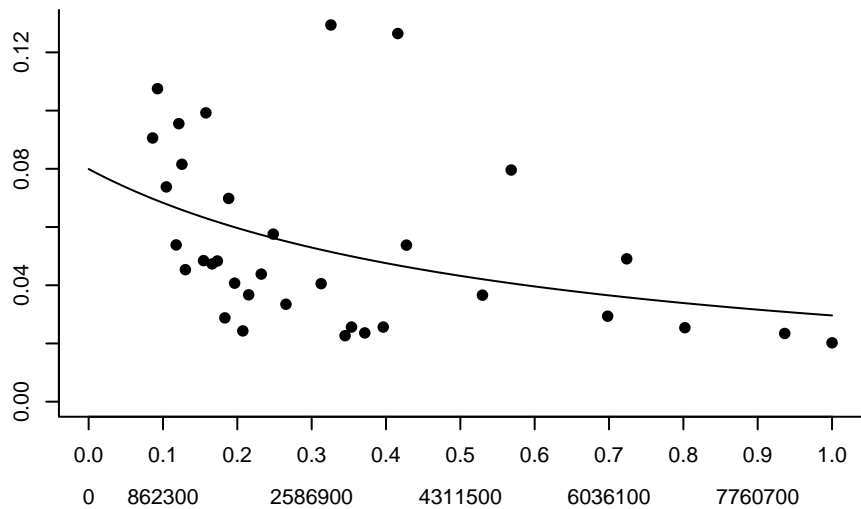
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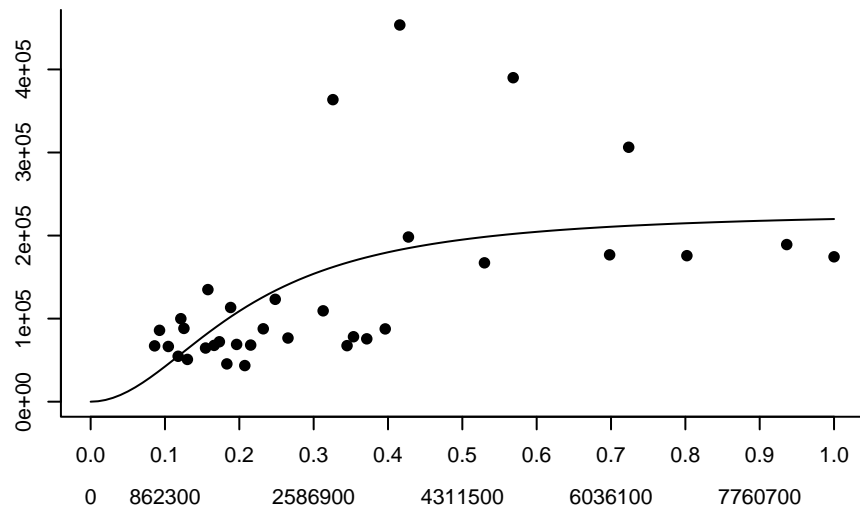
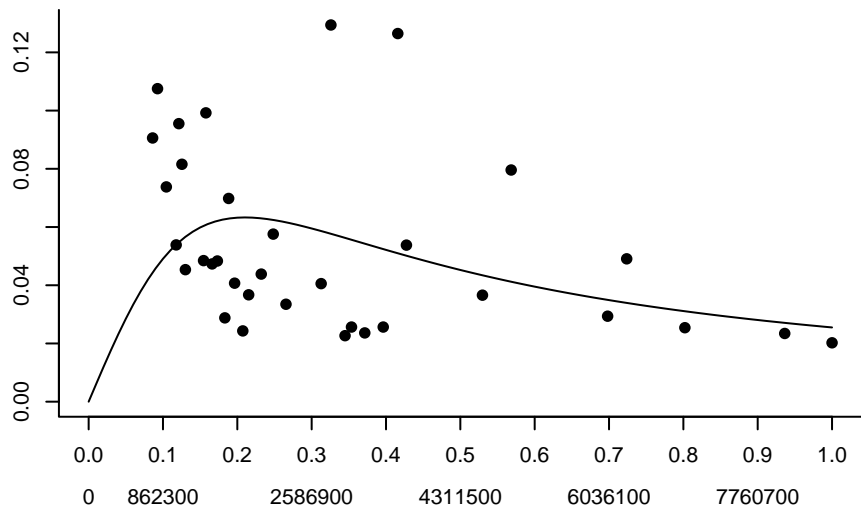
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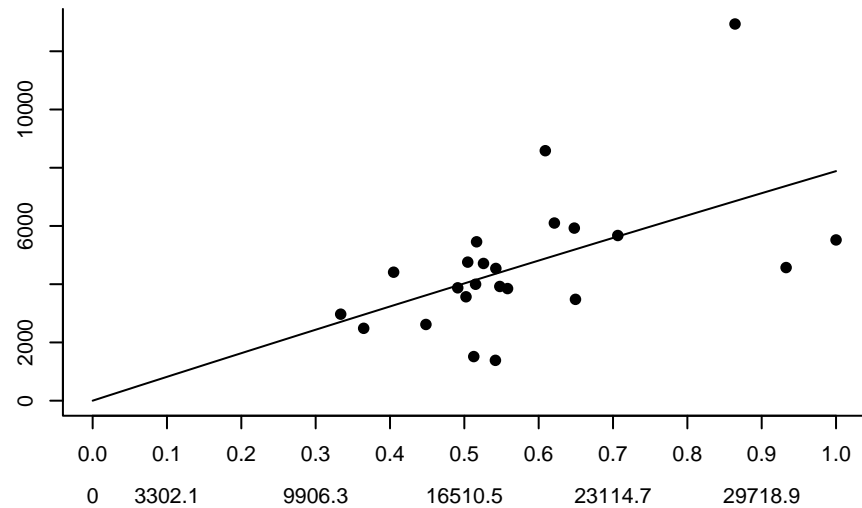
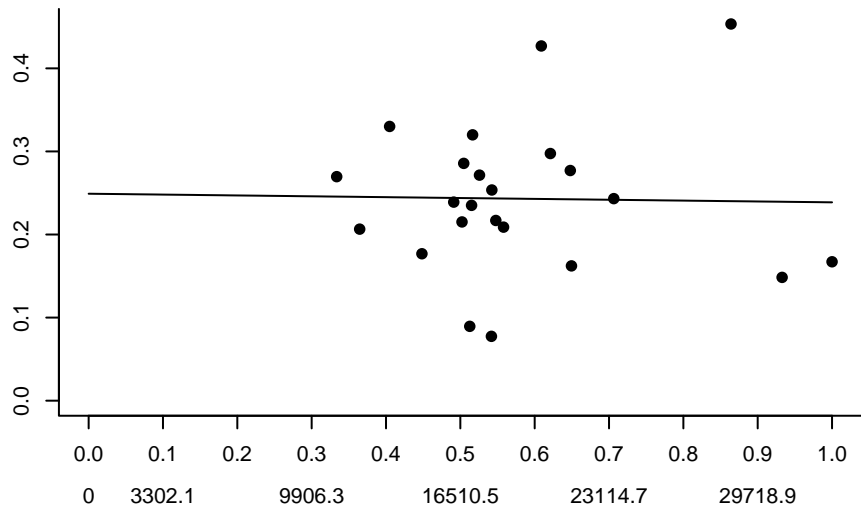
WPOLLGA Type II – DIC = 1315940



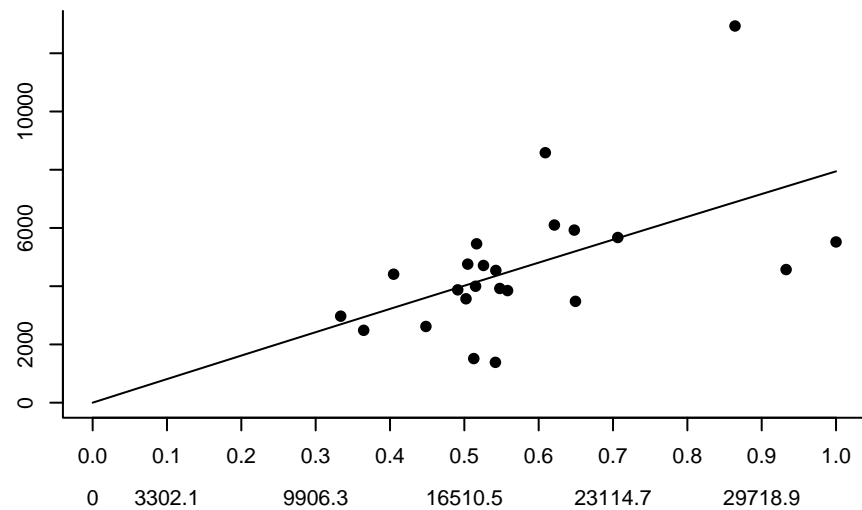
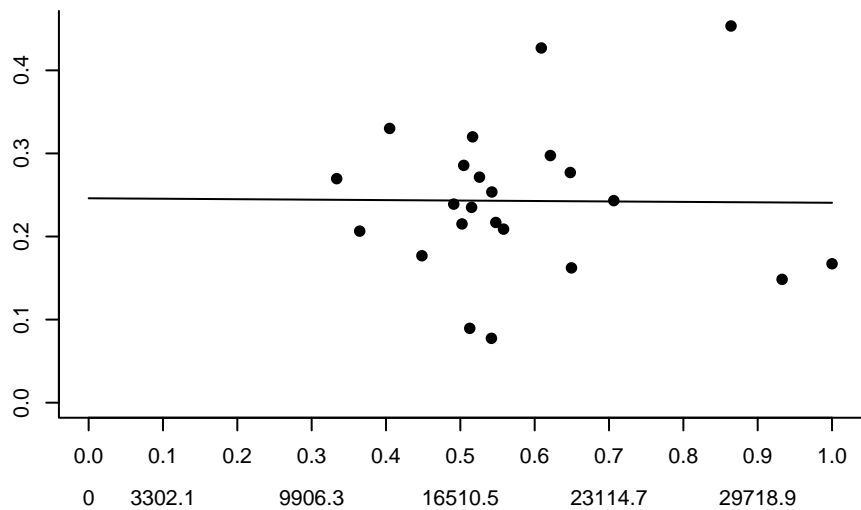
WPOLLGA Type III – DIC = 1387780



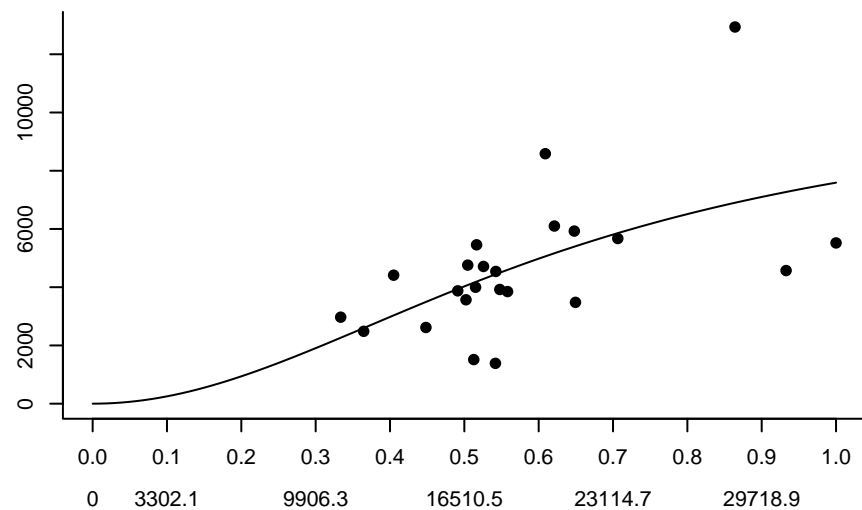
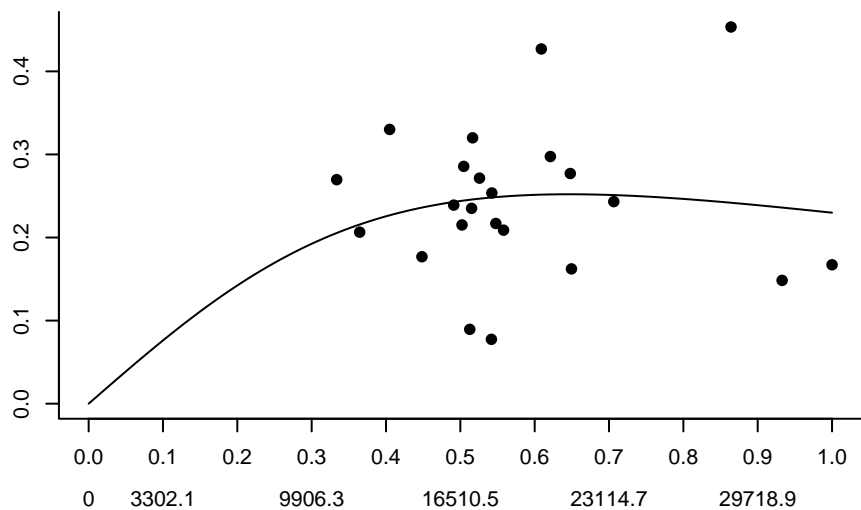
YELLCCODGOM Linear – DIC = 21609.1



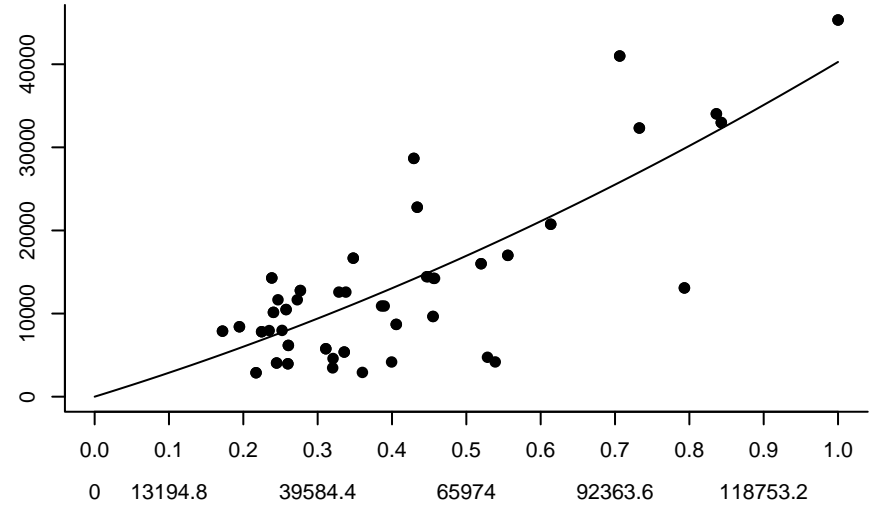
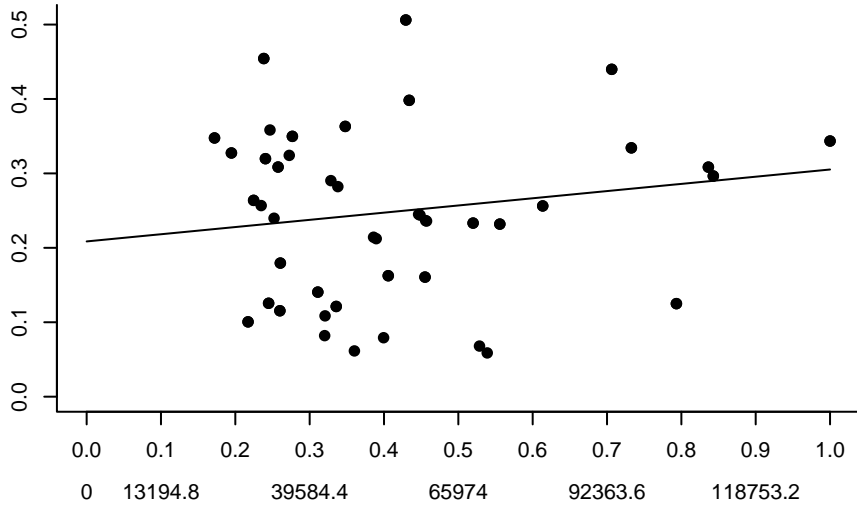
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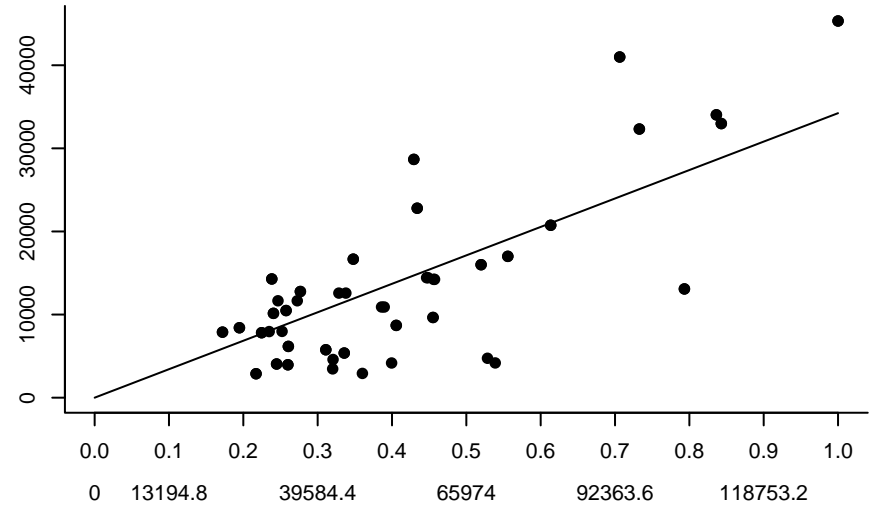
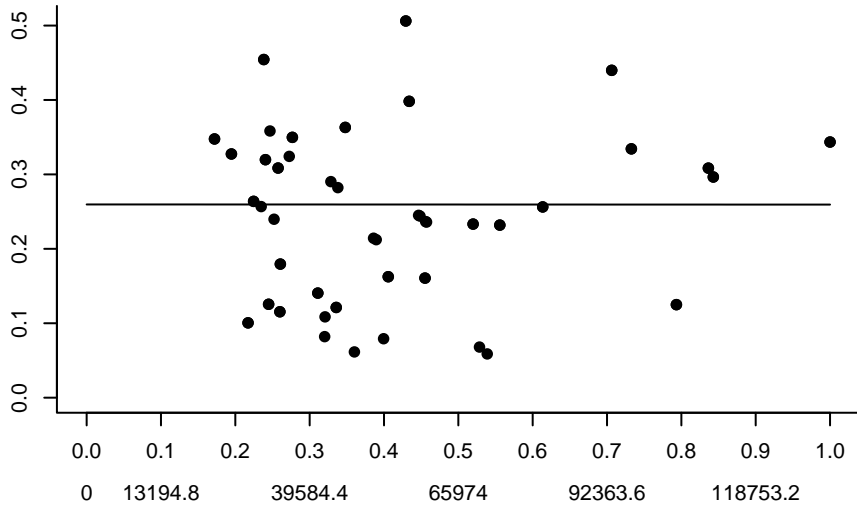
YELLCCODGOM Type III – DIC = 21381.4



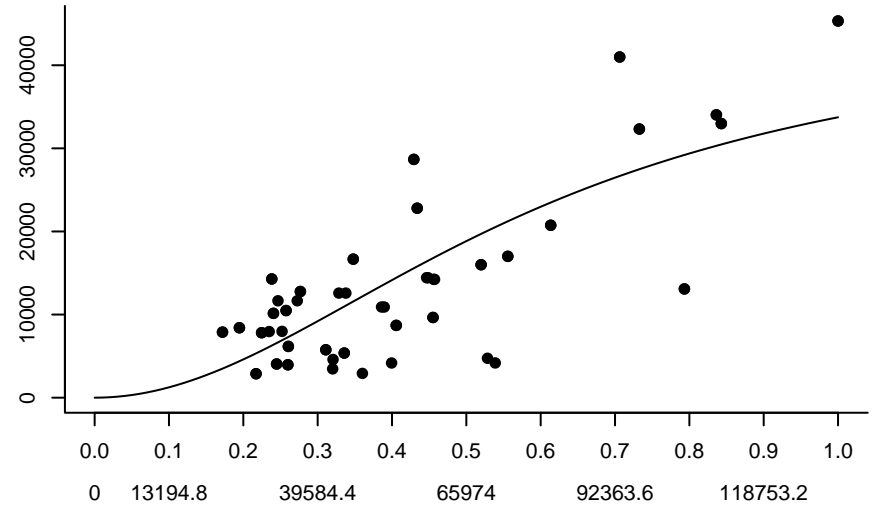
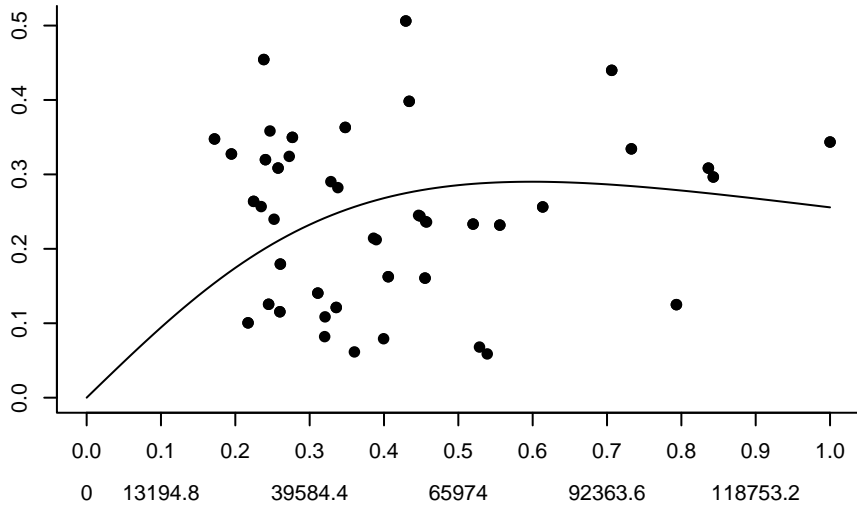
YELLGB Linear – DIC = 262663



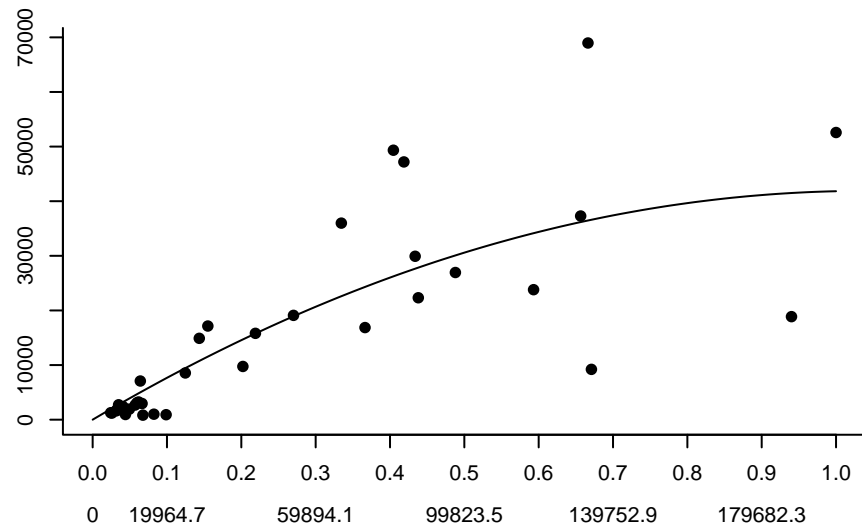
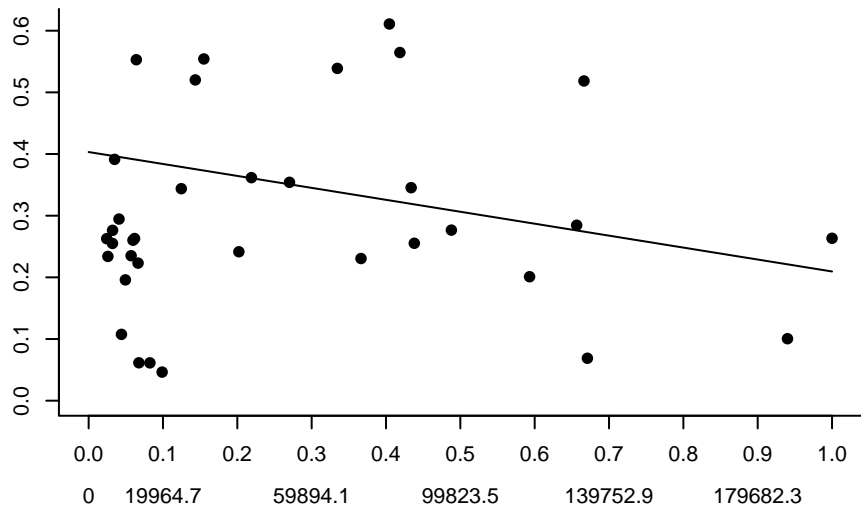
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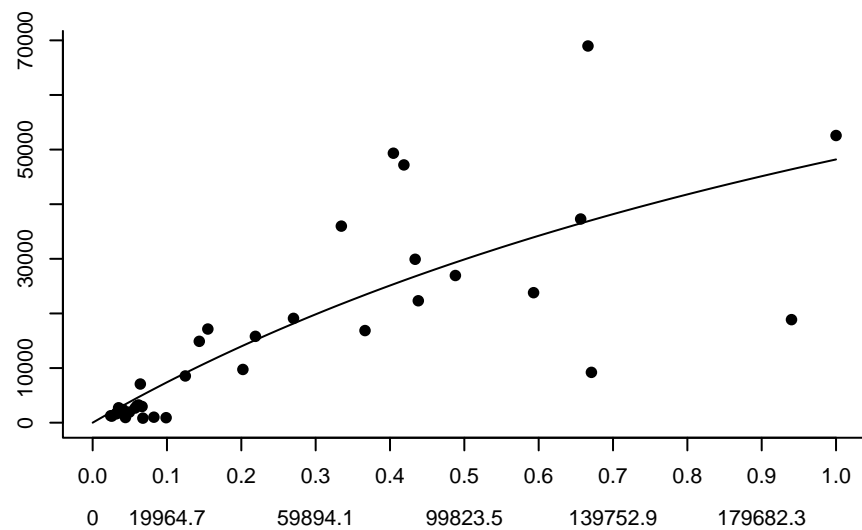
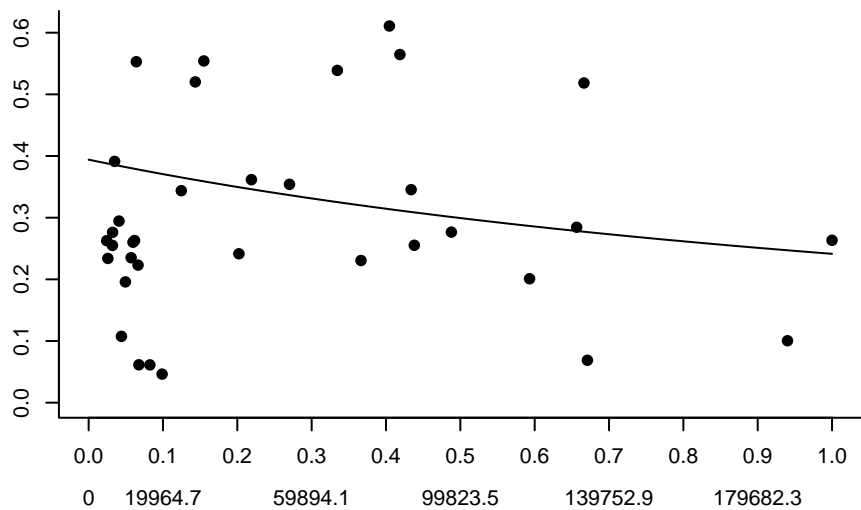
YELLGB Type III – DIC = 298786



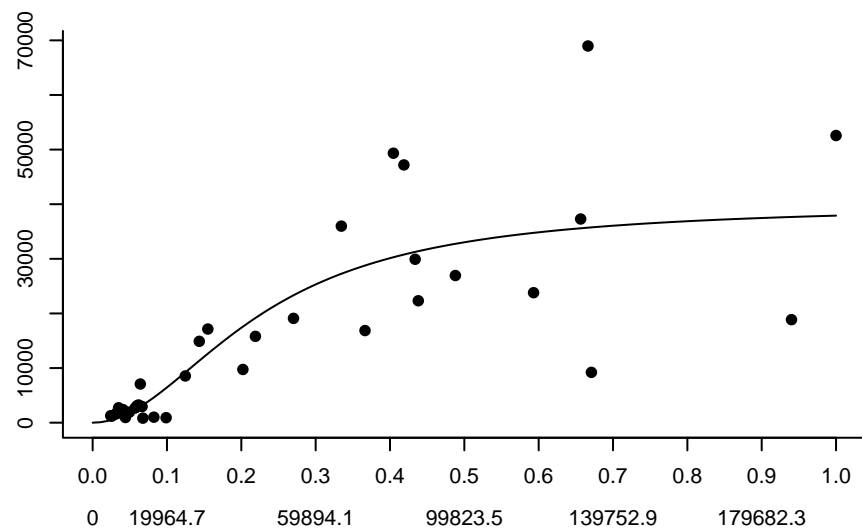
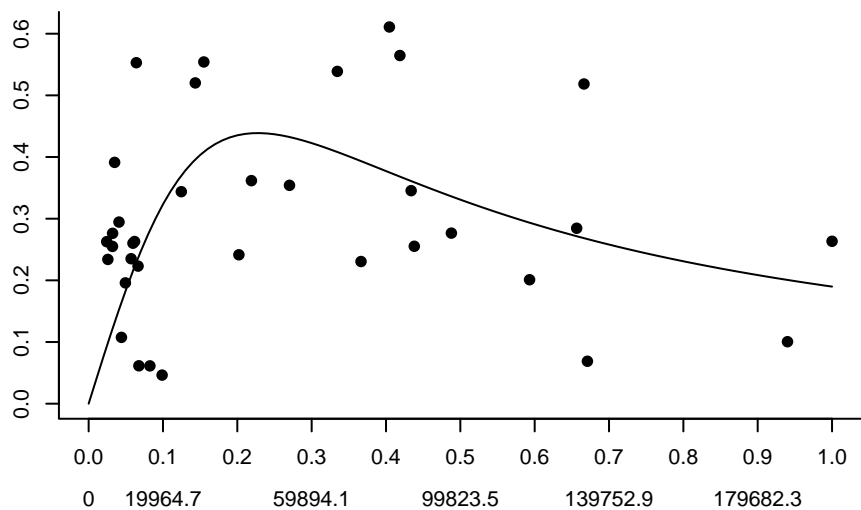
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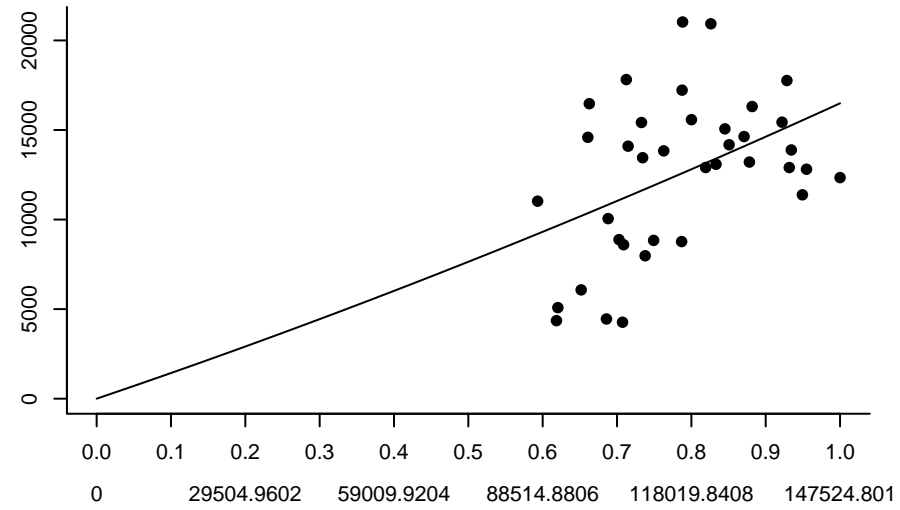
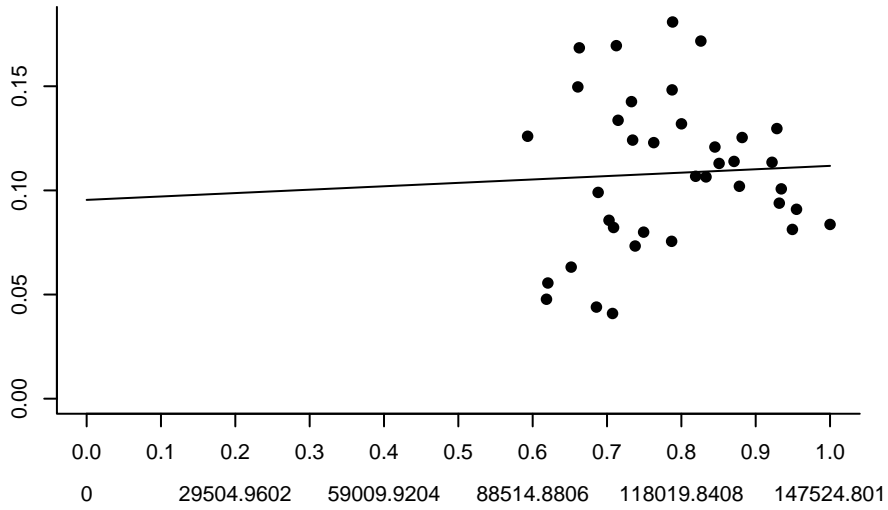
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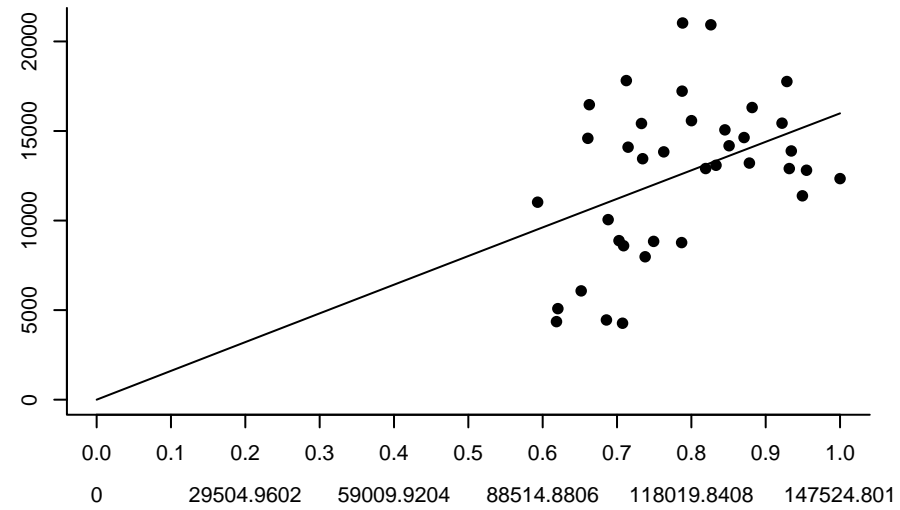
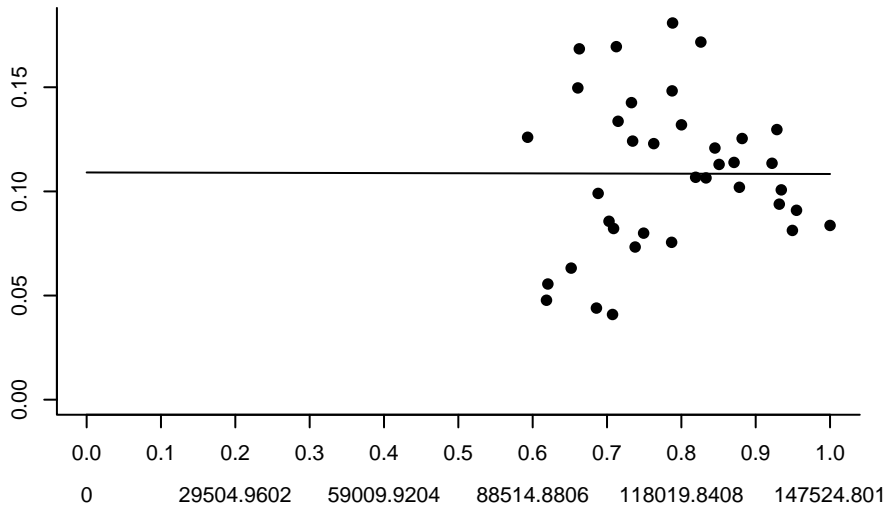
YELLSNEMATL Type III – DIC = 194614



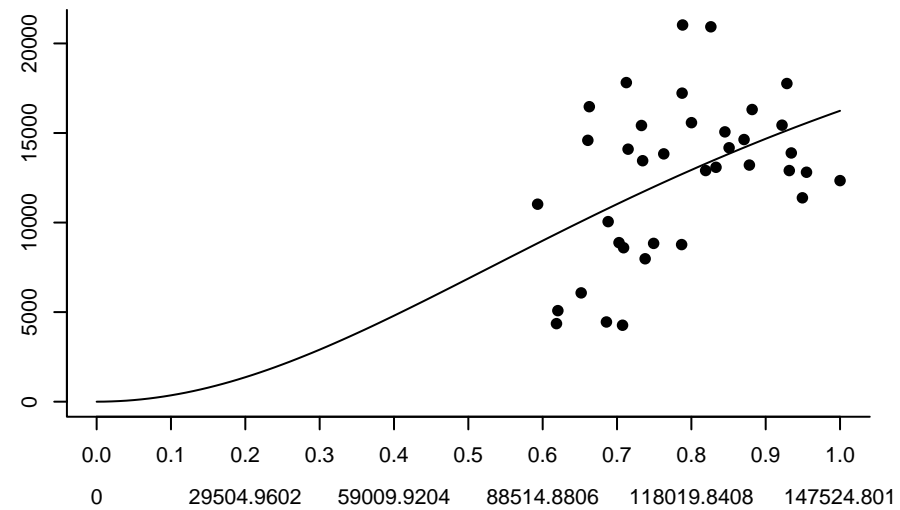
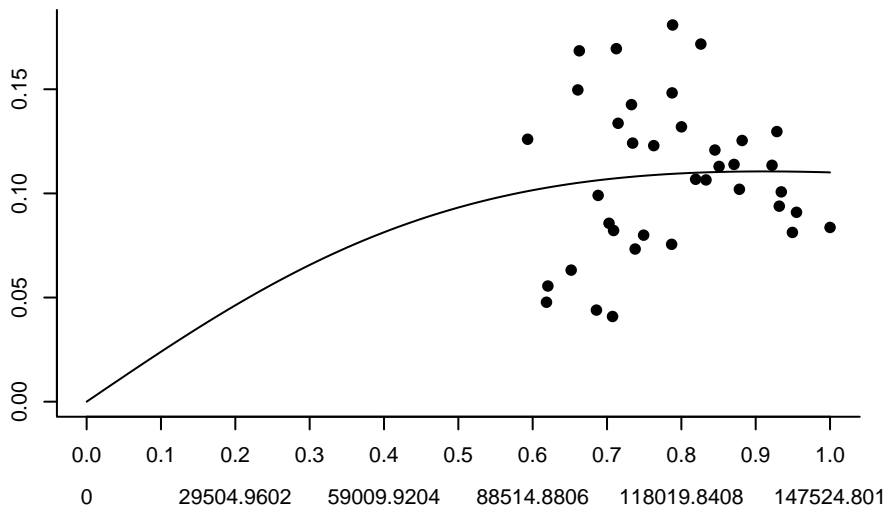
YFINATL Linear – DIC = 54740.4



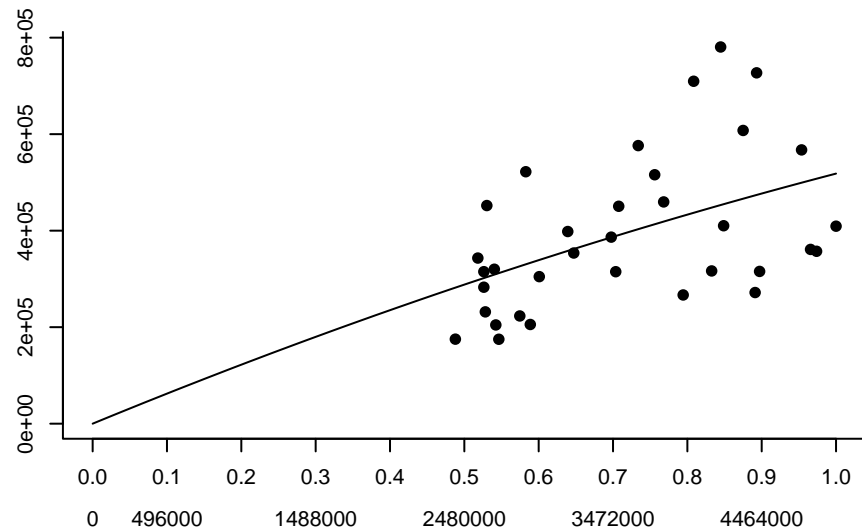
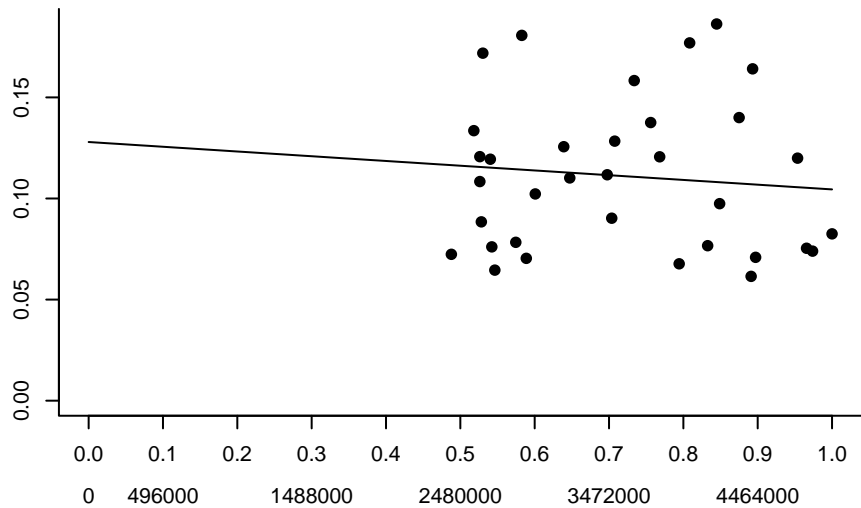
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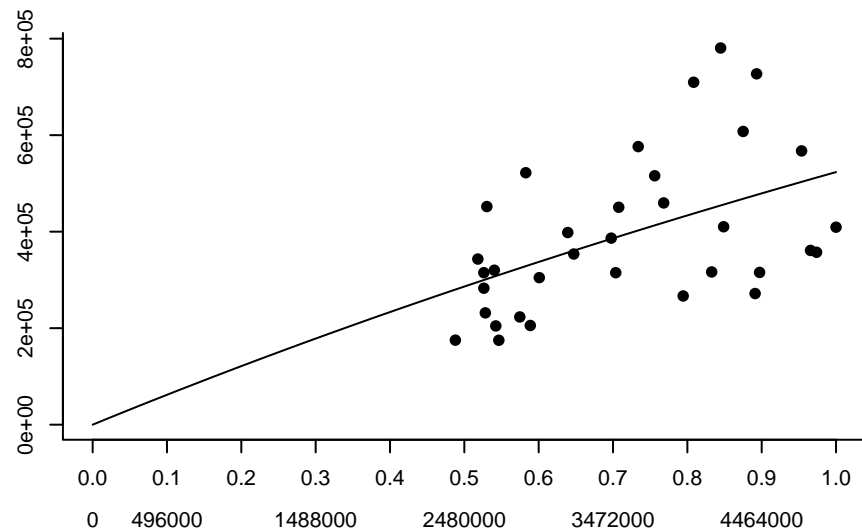
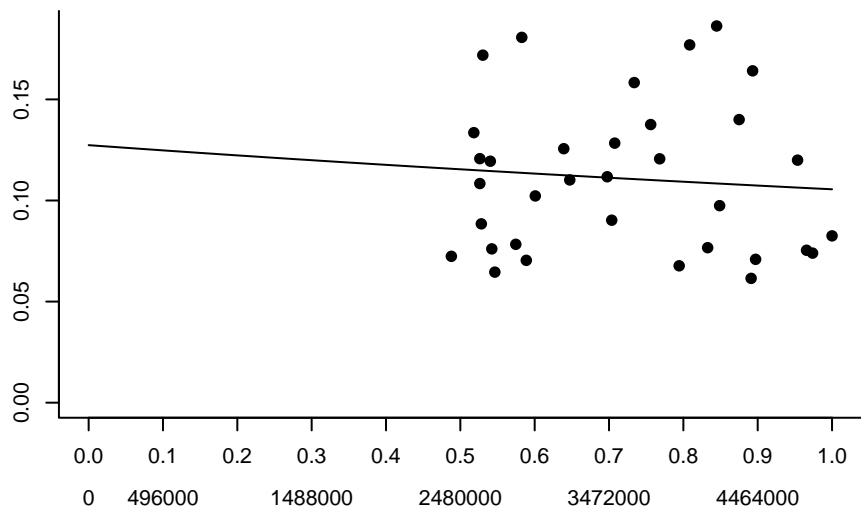
YFINATL Type III – DIC = 53693.8



YSOLEBSAIf Linear – DIC = 1653630



YSOLEBSAIf Type II – DIC = 1656100



YSOLEBSAIf Type III – DIC = 1611960

