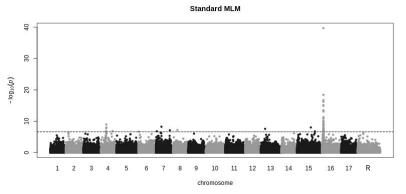
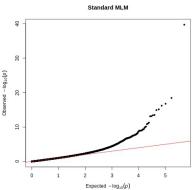
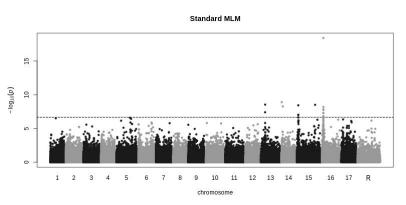
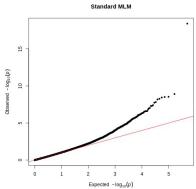
Acidity at harvest (N=780)



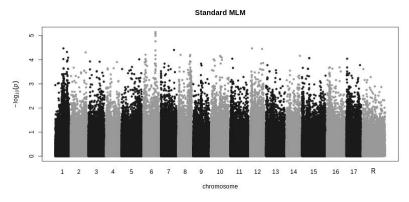


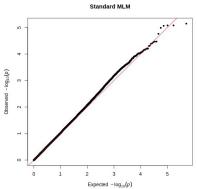
Acidity after storage (N=548)



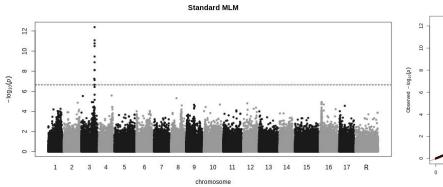


SSC at harvest (N=802)



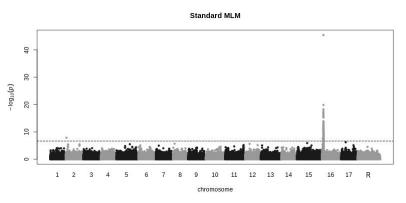


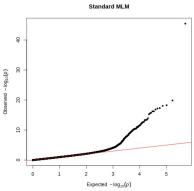
SSC after storage (N=566)



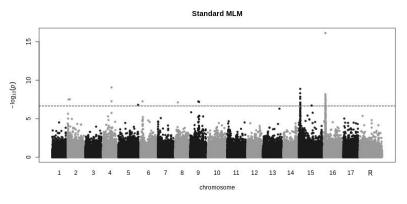
Expected - log₂₀(b)

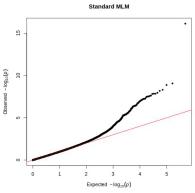
SSC/acidity ratio at harvest (N=780)



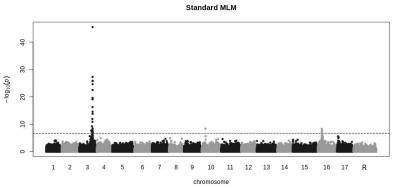


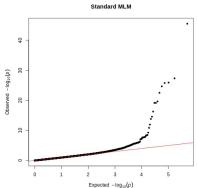
SSC/acidity ratio after storage (N=549)



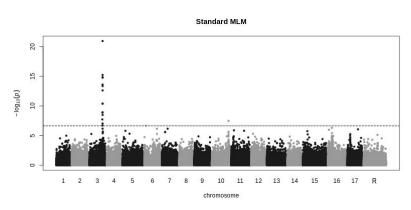


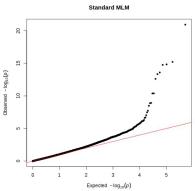
Harvest date (N=811)



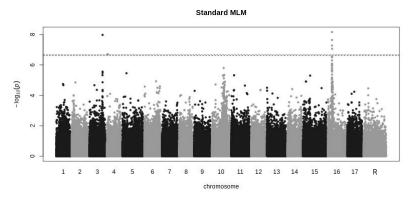


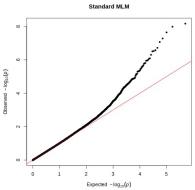
Firmness at harvest (N=808)



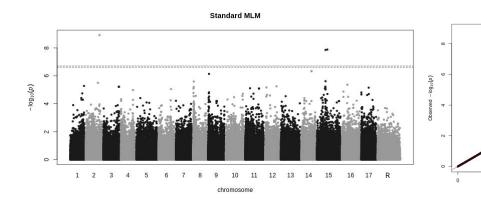


Firmness after storage (N=508)

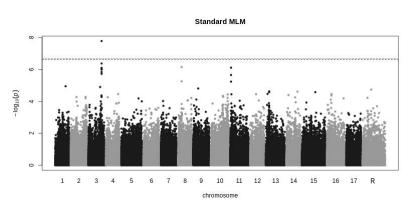


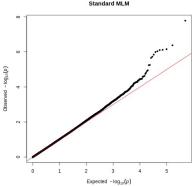


Flowering time (N=1007)

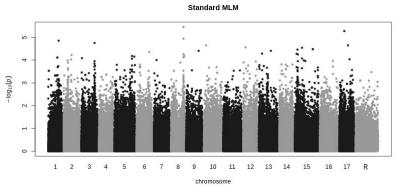


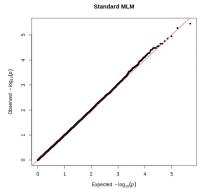
Juiciness (N=556)



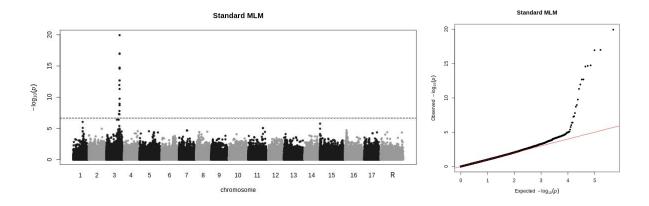


Change in acidity during storage (N=535)

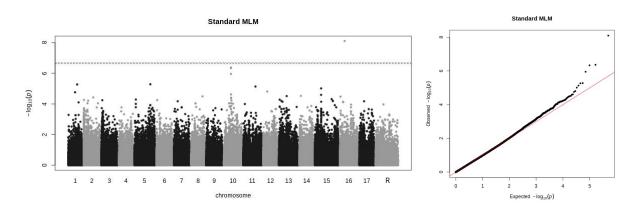




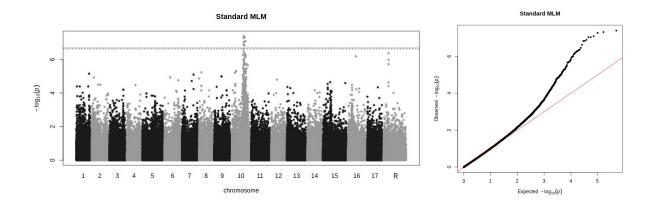
Change in SSC during storage (N=566)



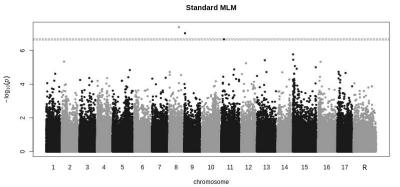
Change in SSC/acidity ratio during storage (N=536)

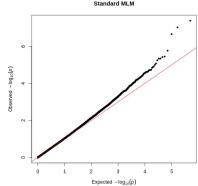


Change firmness during storage (softening) (N=508)

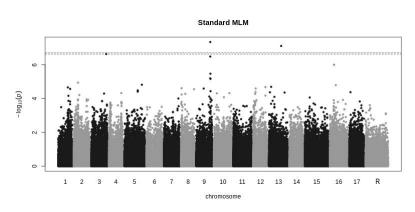


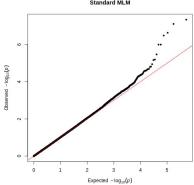
Change in weight during storage (N=506)



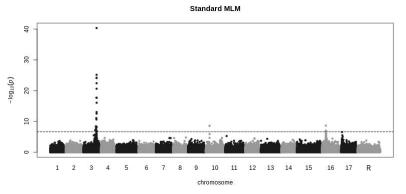


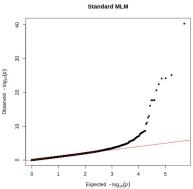
Precocity (N=1045)



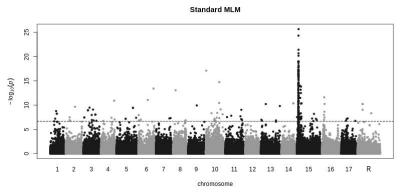


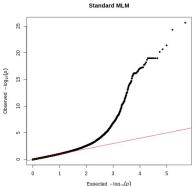
Time to ripen (N=780)



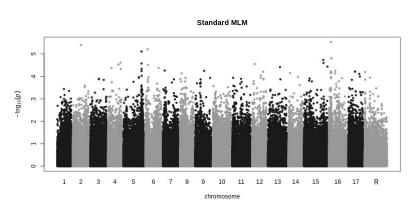


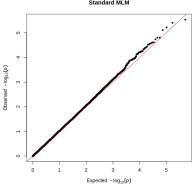
Phenolic content (N=438)





Weight at harvest (N=807)





Weight after storage (N=506)

