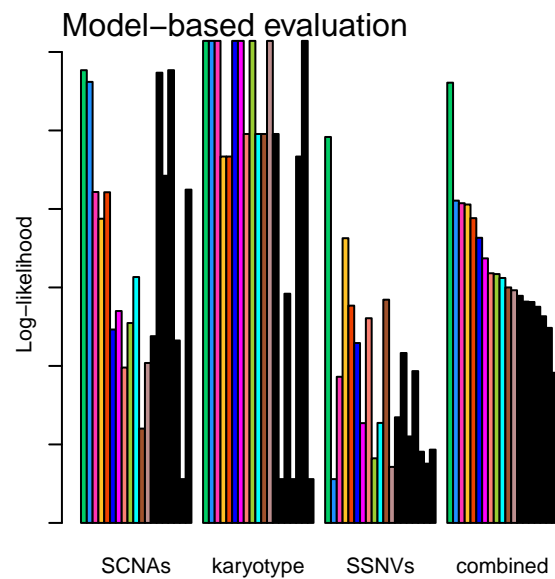
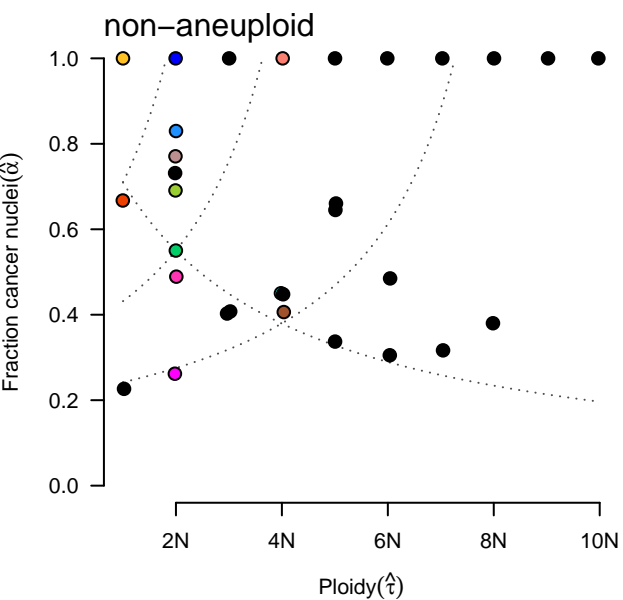
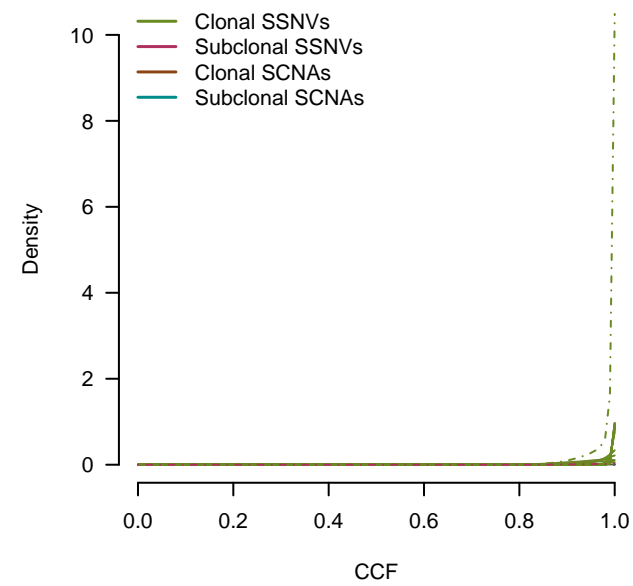
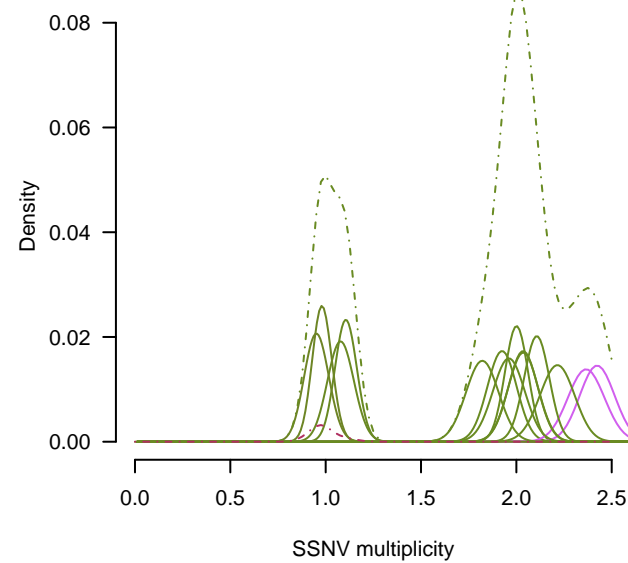
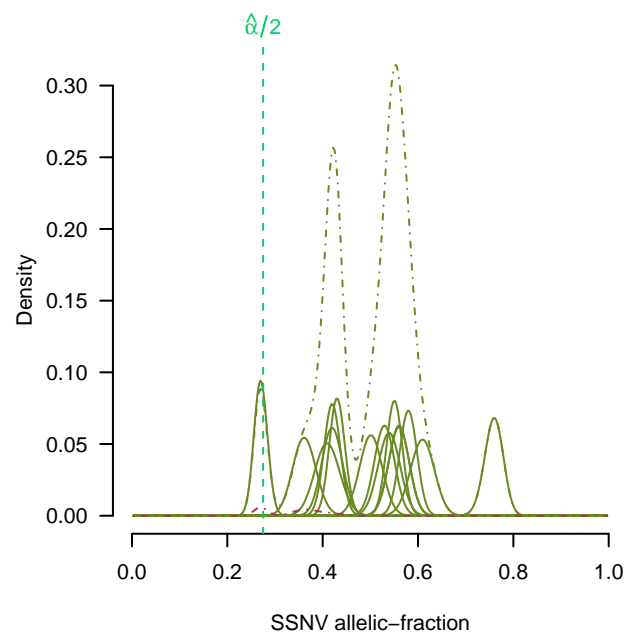
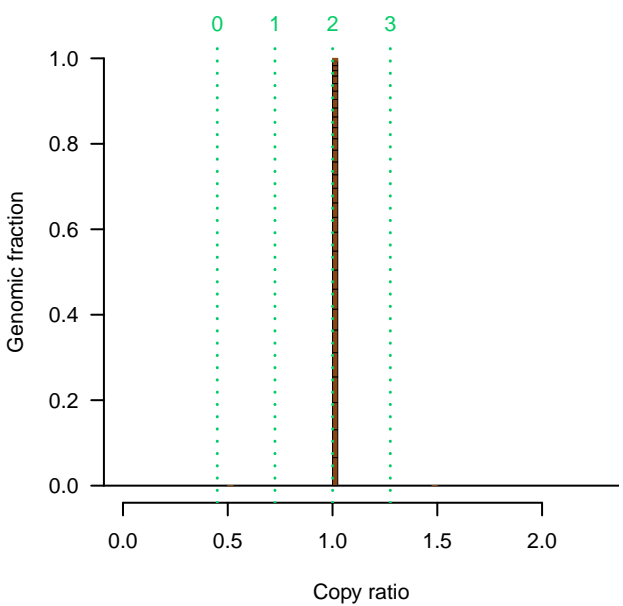


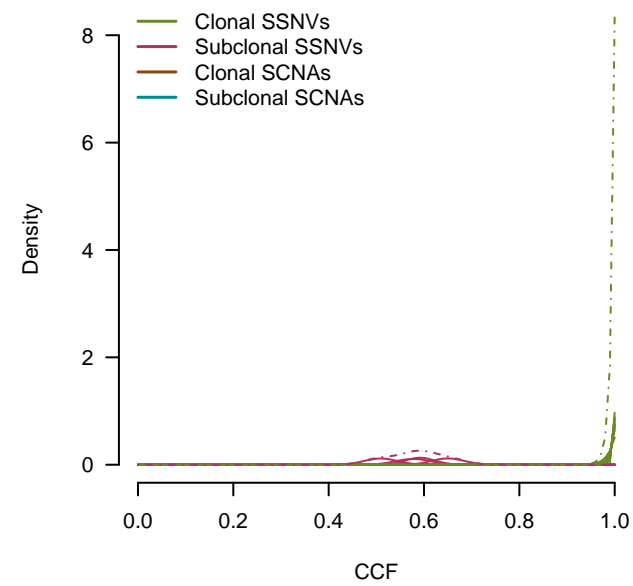
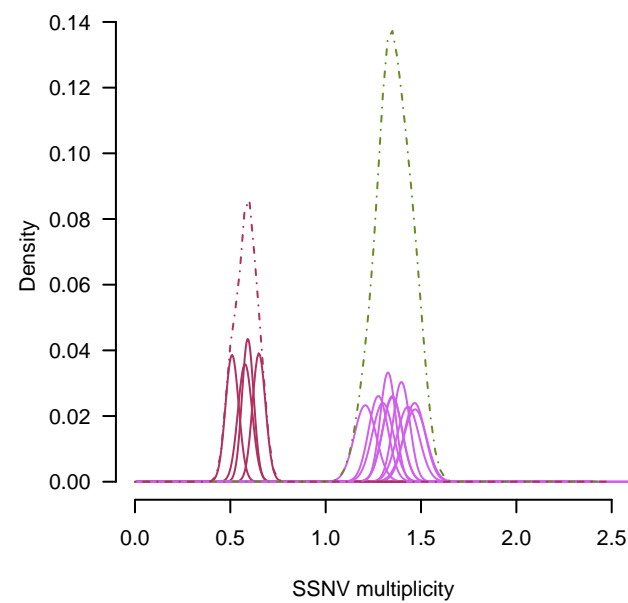
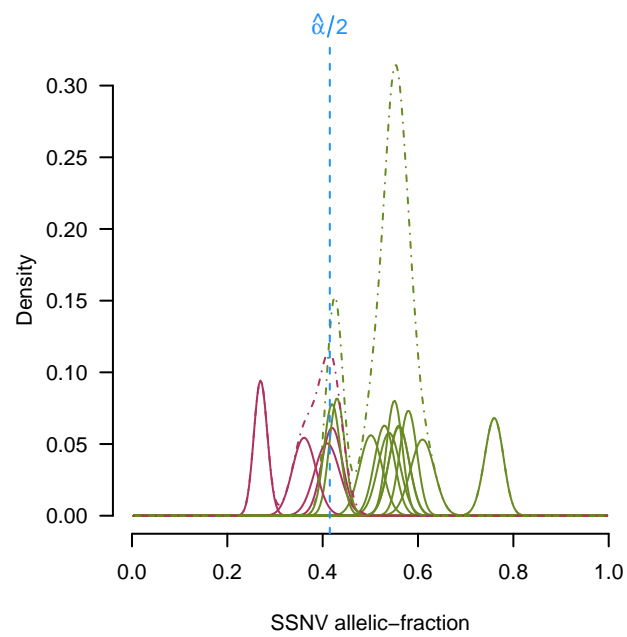
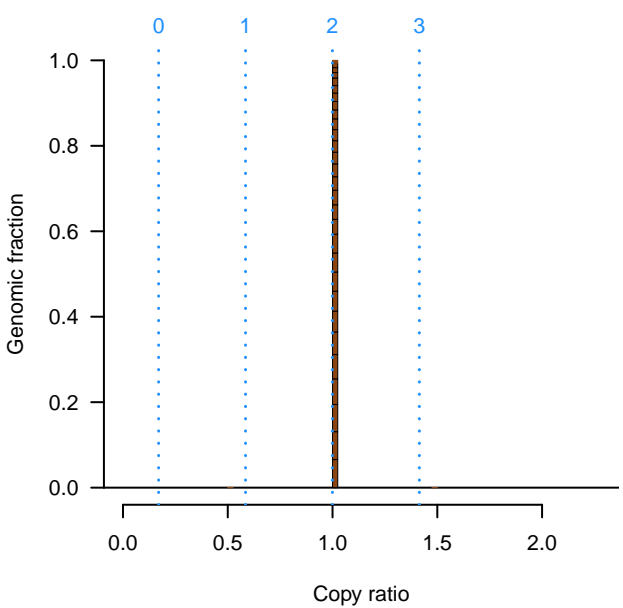
SIM\_DATA\_3.2



purity( $\hat{\alpha}$ ) = 0.55, ploidy:  $\hat{\tau} = 2$ ,  $\hat{\tau}_g = 2$   
 $\hat{\sigma}_H = 0.001$ ,  $\hat{\theta}_Z = 0$ , %Het = 0  
 SCNAs = 148.63, Kar = -4.62, SSNVs = 59.62



purity( $\hat{\alpha}$ ) = 0.83, ploidy:  $\hat{\tau} = 2$ ,  $\hat{\tau}_g = 2$   
 $\hat{\sigma}_H = 0.001$ ,  $\hat{\theta}_Z = 0$ , %Het = 0  
 SCNAs = 147.14, Kar = -4.62, SSNVs = 16.03



purity( $\hat{\alpha}$ ) = 0.49, ploidy:  $\hat{\tau} = 2.01$ ,  $\hat{\tau}_g = 2$   
 $\hat{\sigma}_H = 0.001$ ,  $\hat{\theta}_Z = 0$ , %Het = 0  
 SCNAs = 133.12, Kar = -4.62, SSNVs = 29.07

