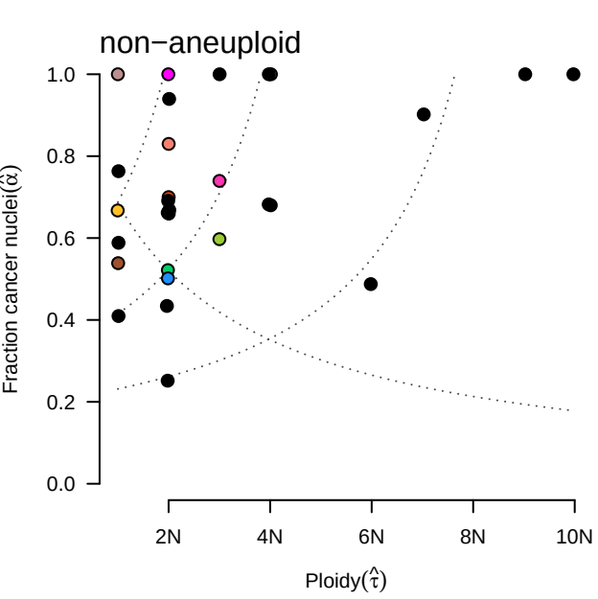
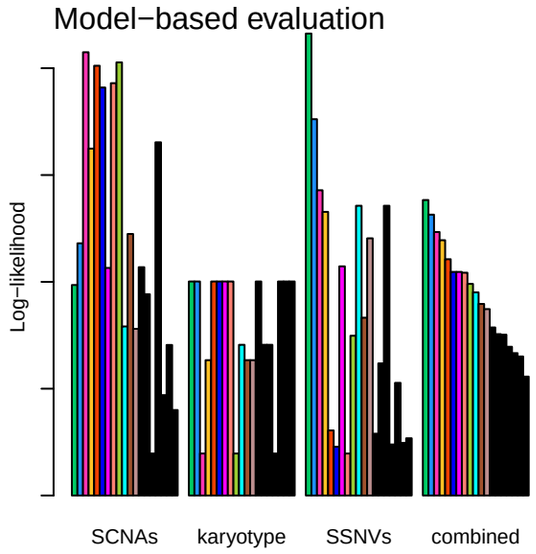
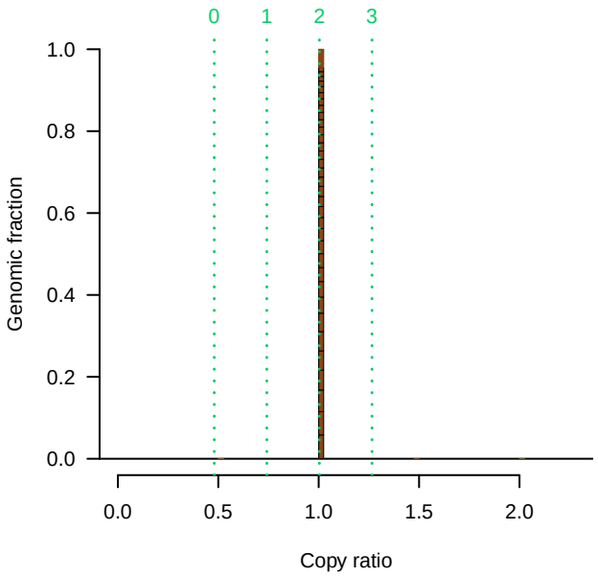
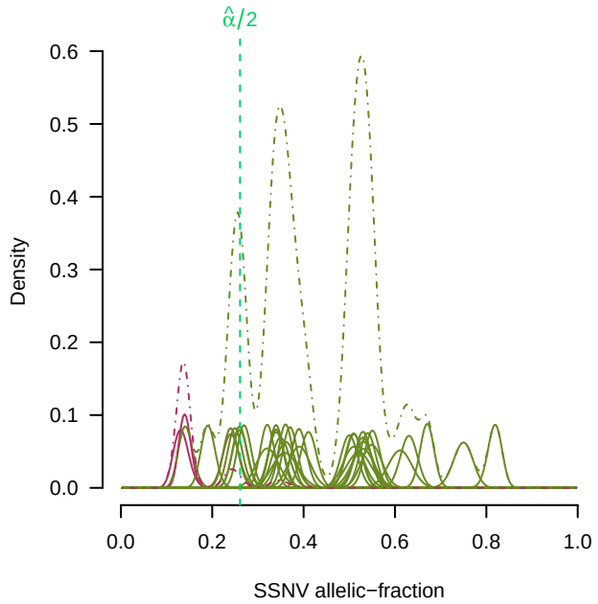
SIM_DATA_3.10

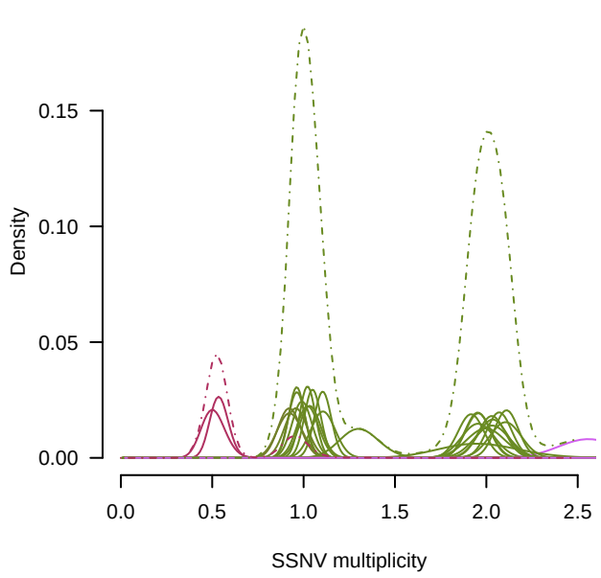


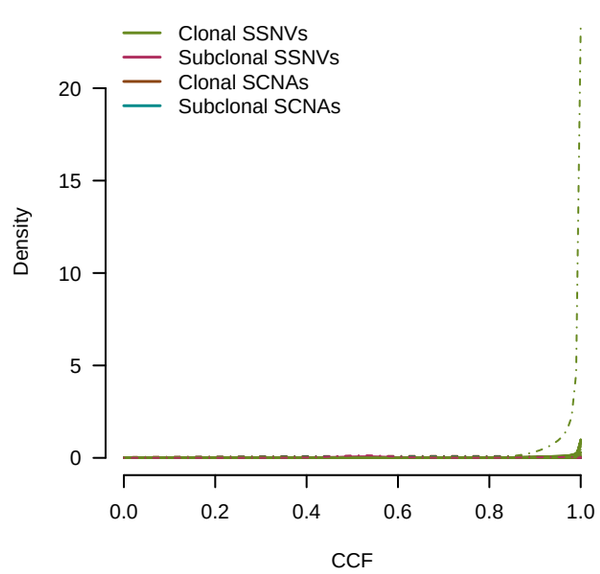


purity($\hat{\alpha}$) = 0.52, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.003, θ_Z = 0, %Het = 0
SCNAs = 144.2, Kar = −4.62, SSNVs = 72.42

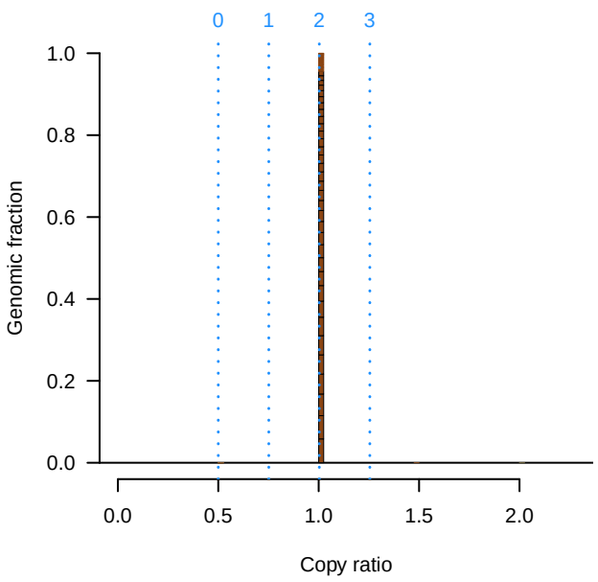


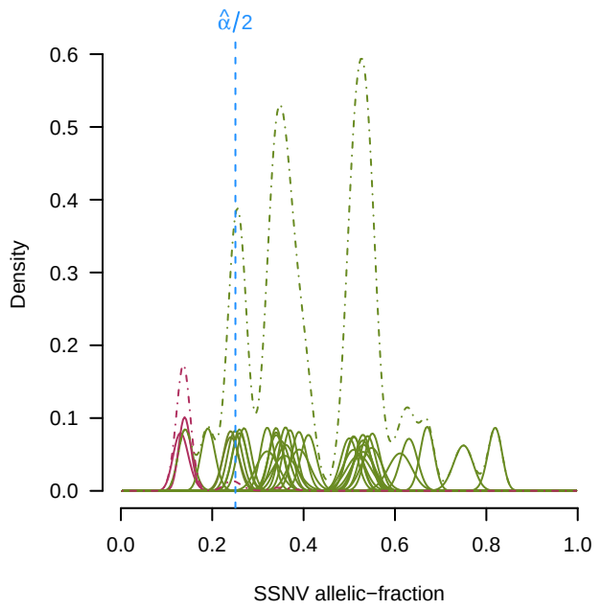


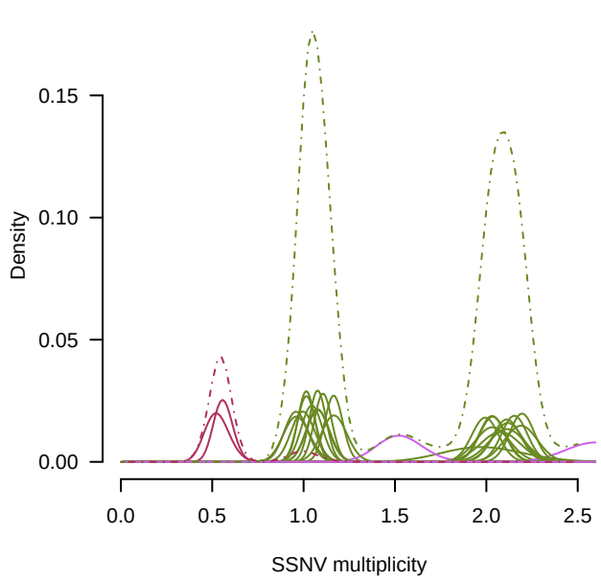


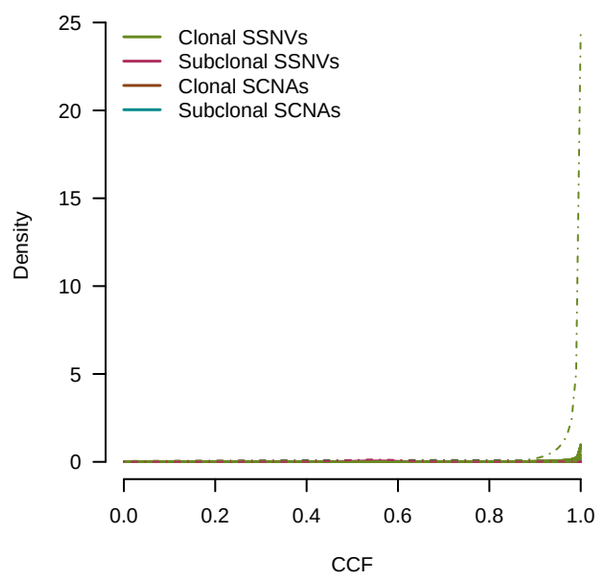


purity($\hat{\alpha}$) = 0.5, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.003, θ_Z = 0, %Het = 0
SCNAs = 152.01, Kar = −4.62, SSNVs = 56.39

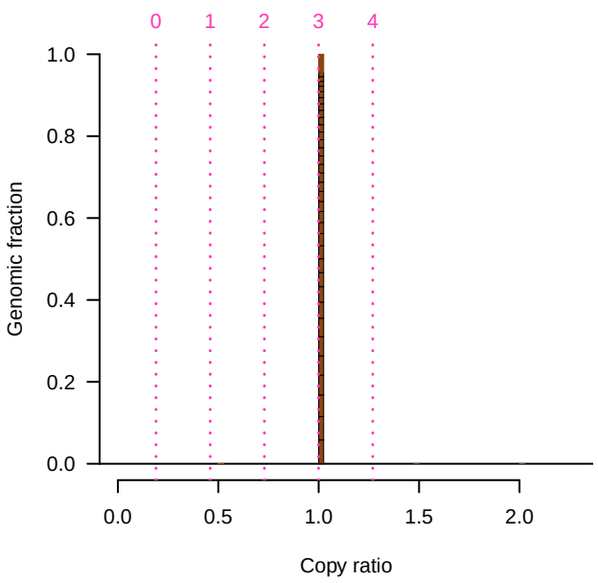


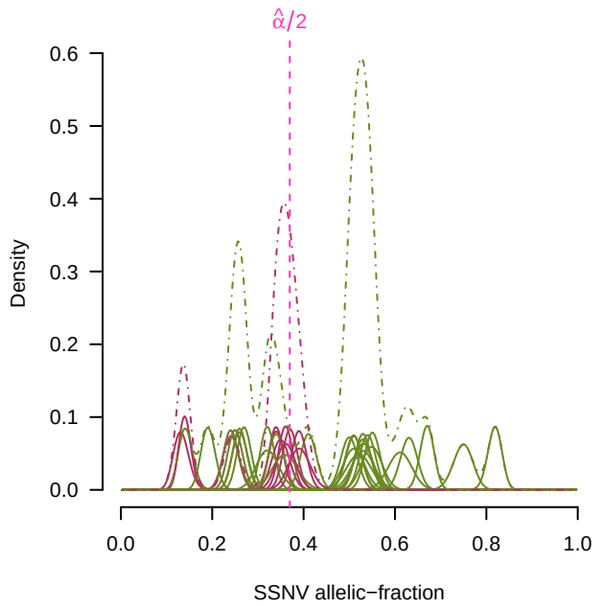


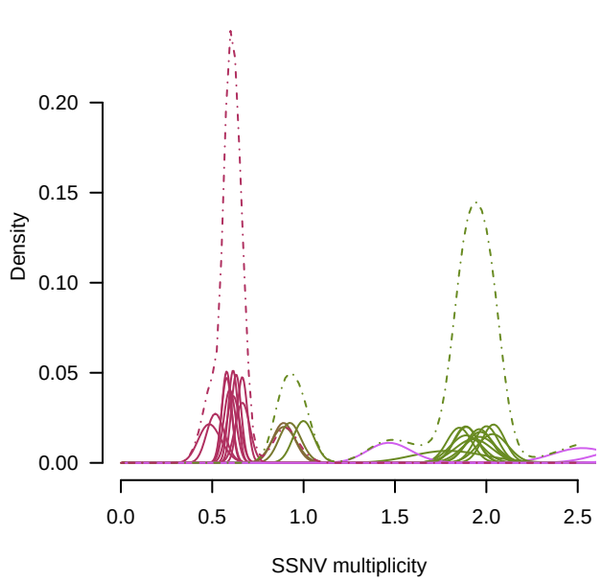


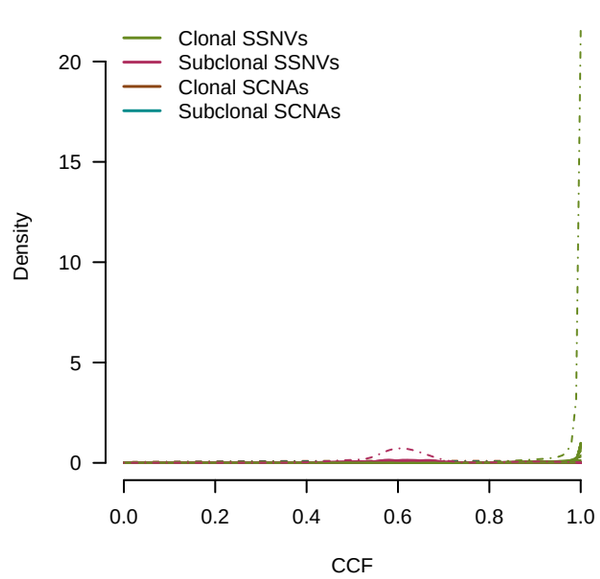


purity($\hat{\alpha}$) = 0.74, ploidy: $\hat{\tau}$ = 3, $\hat{\tau}_g$ = 3
$\hat{\sigma}_H$ = 0.001, θ_Z = 0, %Het = 0
SCNAs = 187.78, Kar = −36.83, SSNVs = 43.09

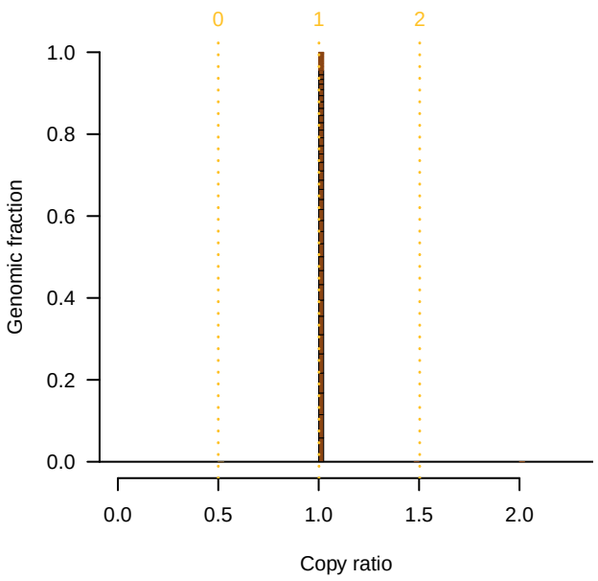


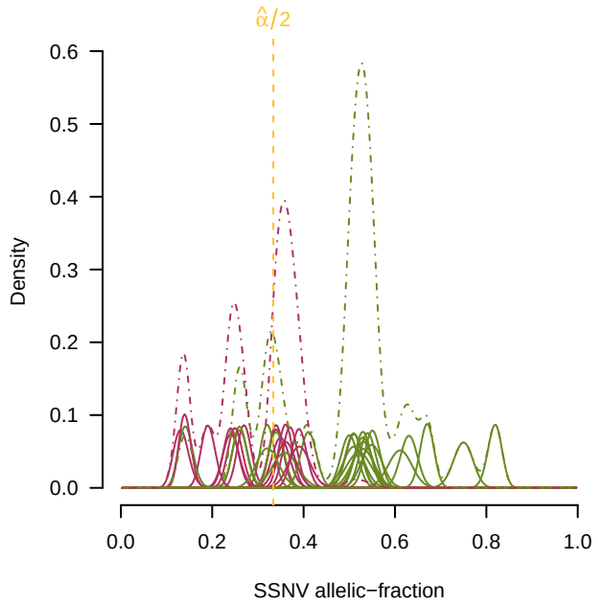


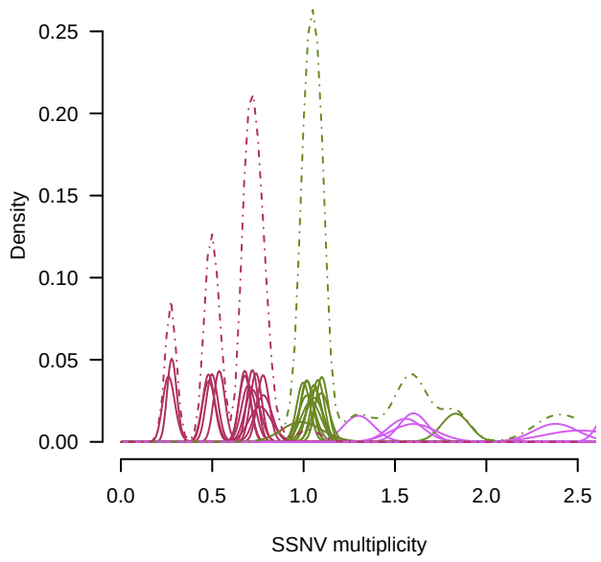


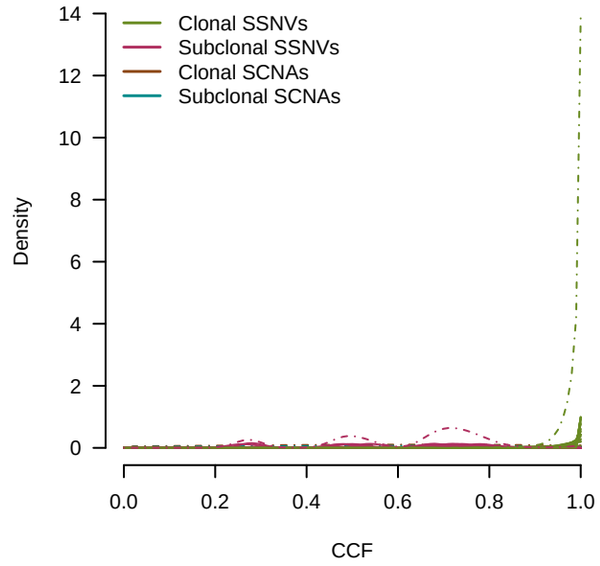


purity($\hat{\alpha}$) = 0.67, ploidy: $\hat{\tau}$ = 1, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 169.73, Kar = −19.35, SSNVs = 39.04

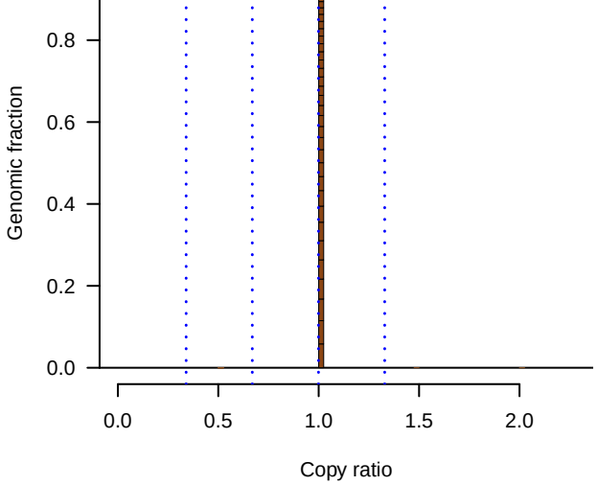


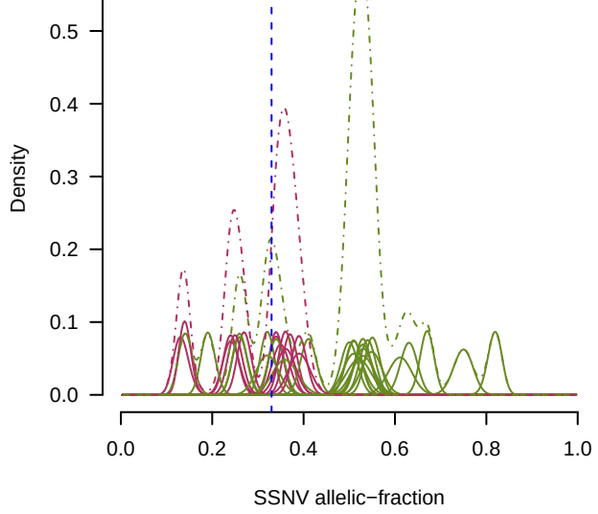


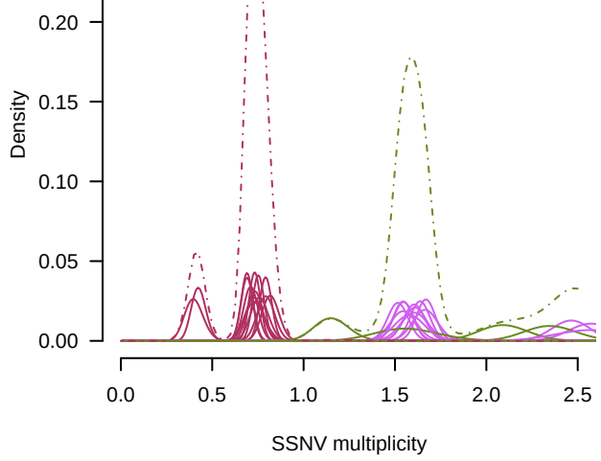


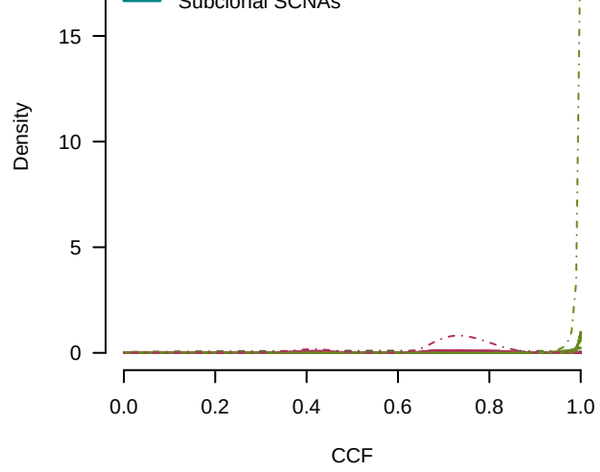


purity($\hat{\alpha}$) = 0.7, ploidy: $\hat{\tau}$ = 2, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 185.25, Kar = −4.62, SSNVs = −1.88



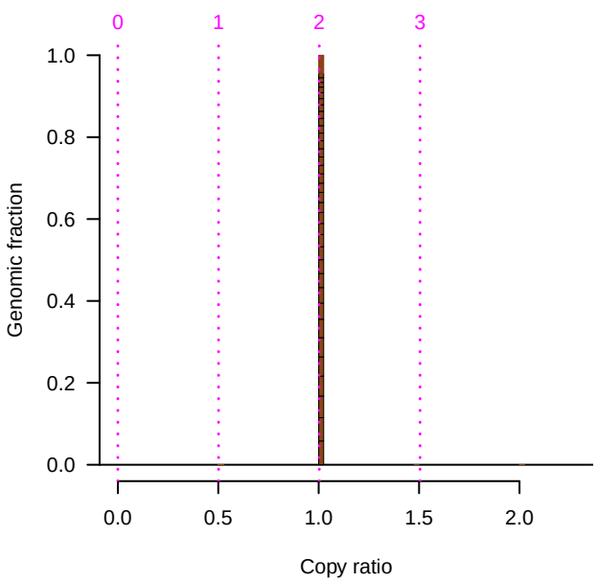


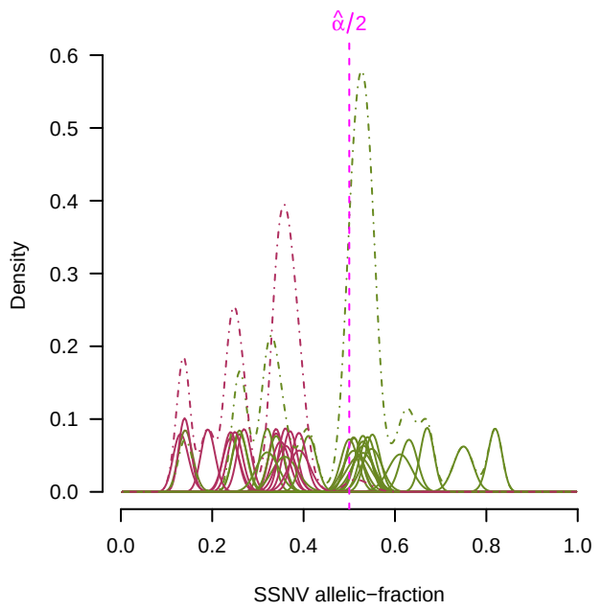


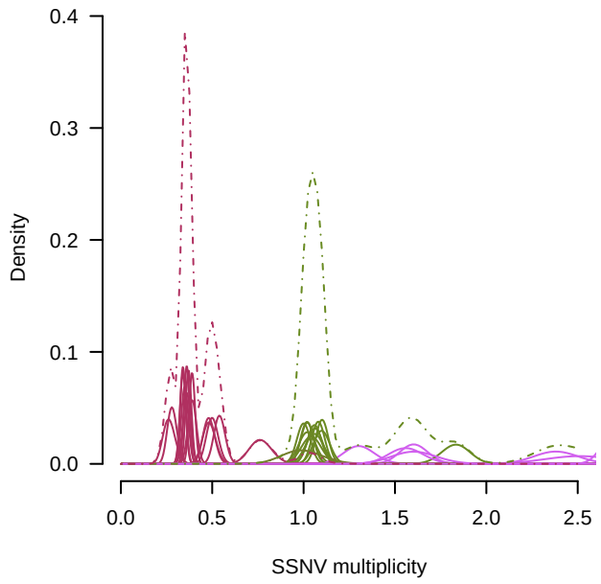


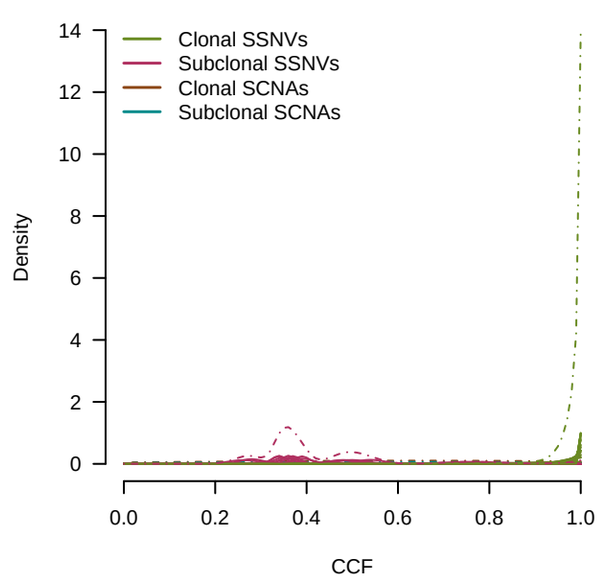
purity($\hat{\alpha}$) = 0.66, ploidy: $\hat{\tau}$ = 2, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 181.17, Kar = −4.62, SSNVs = −4.94

purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.003, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 147.39, Kar = −4.62, SSNVs = 28.84

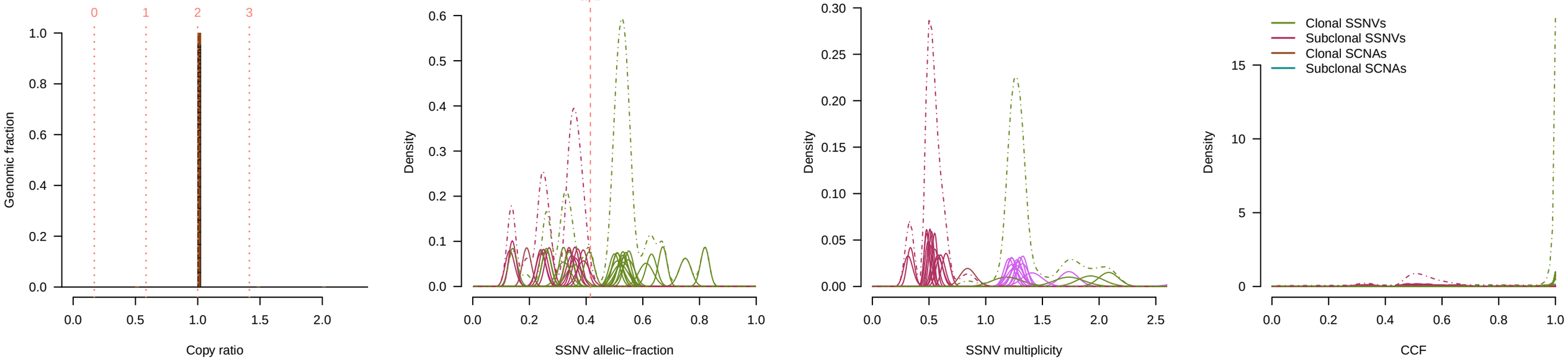




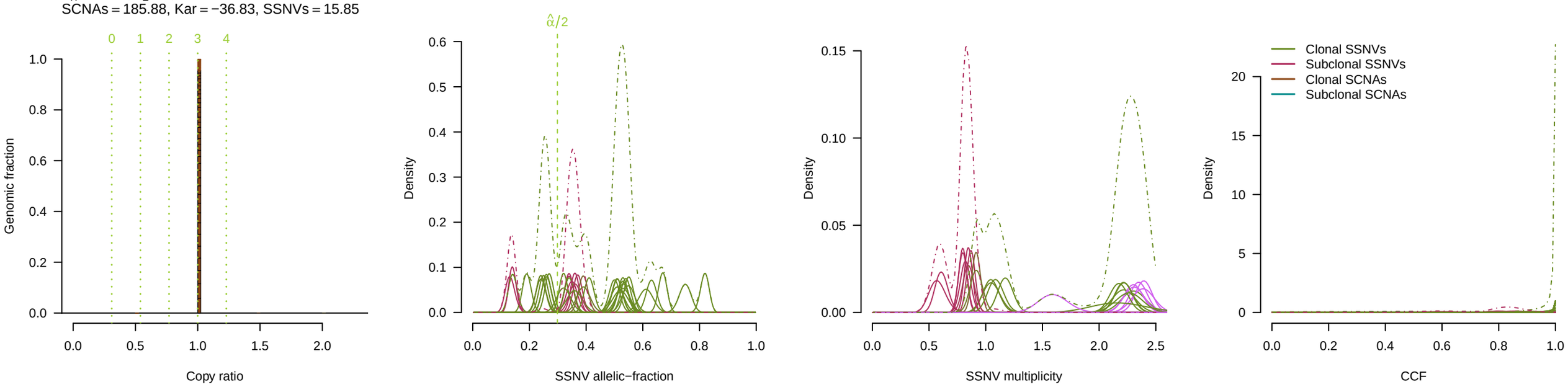




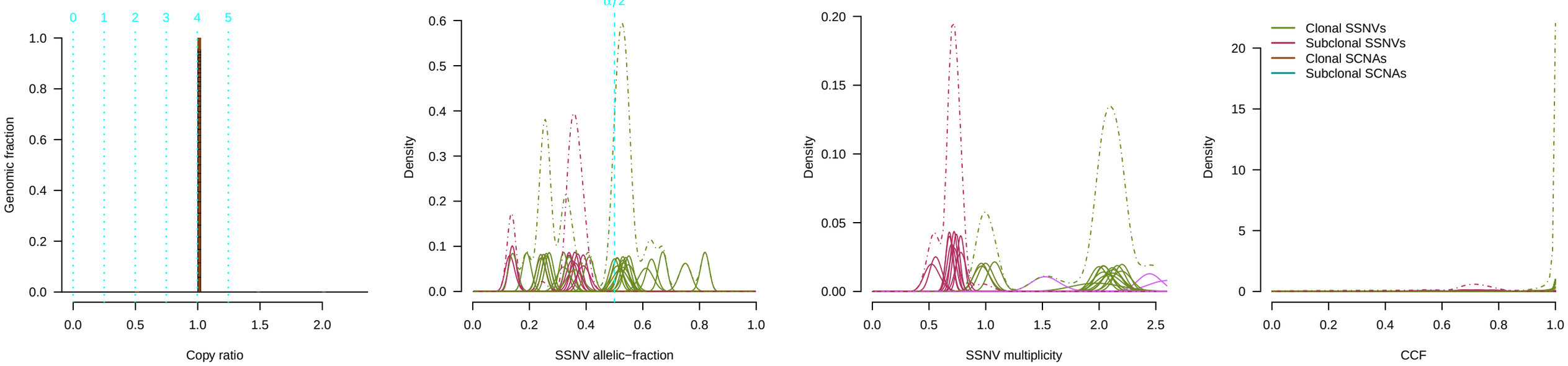
purity($\hat{\alpha}$) = 0.83, ploidy: $\hat{\tau}$ = 2, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 181.99, Kar = −4.62, SSNVs = −6.2



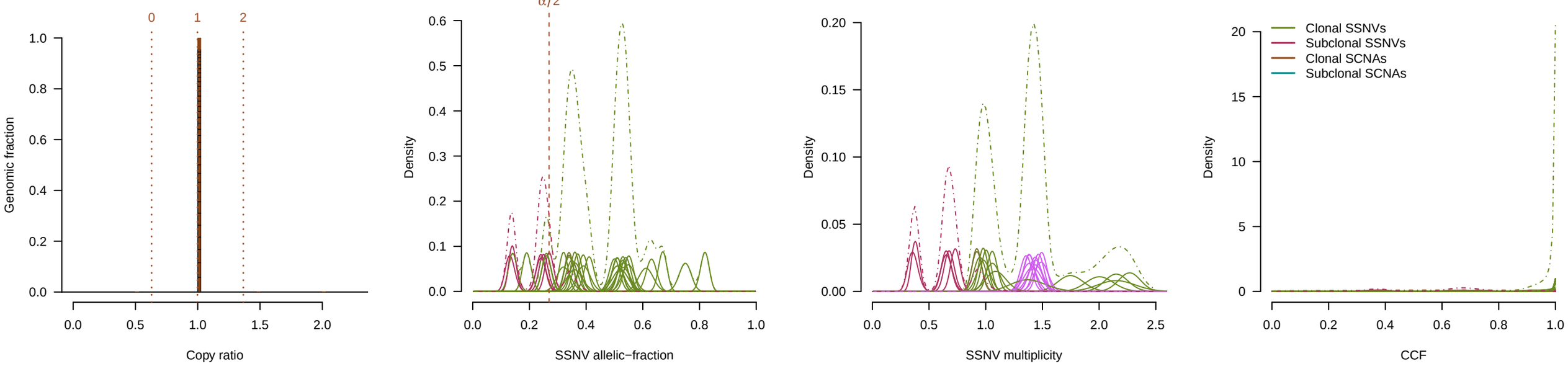
purity($\hat{\alpha}$) = 0.6, ploidy: $\hat{\tau}$ = 3, $\hat{\tau}_g$ = 3
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 185.88, Kar = −36.83, SSNVs = 15.85



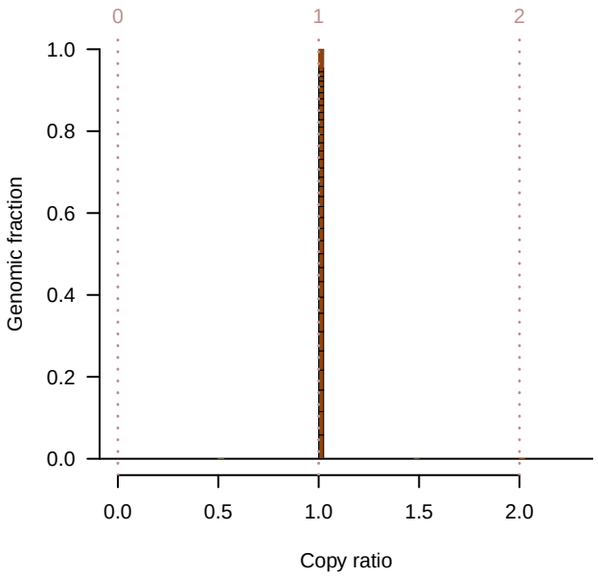
purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 4.01, $\hat{\tau}_g$ = 4
$\hat{\sigma}_H$ = 0.003, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 136.44, Kar = −16.48, SSNVs = 40.18

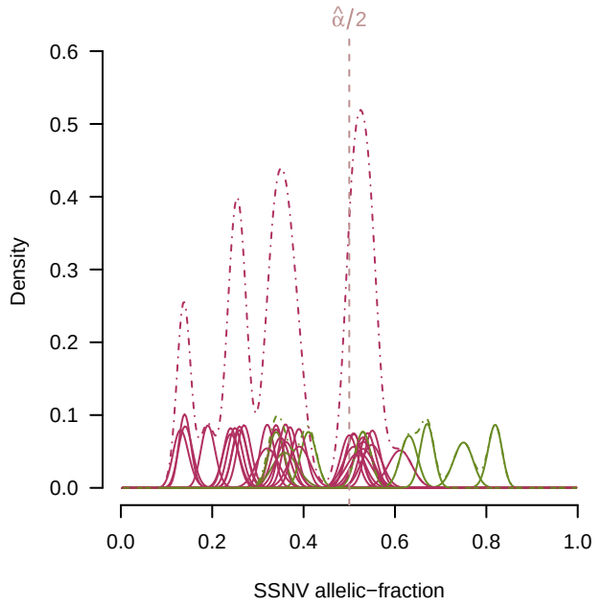


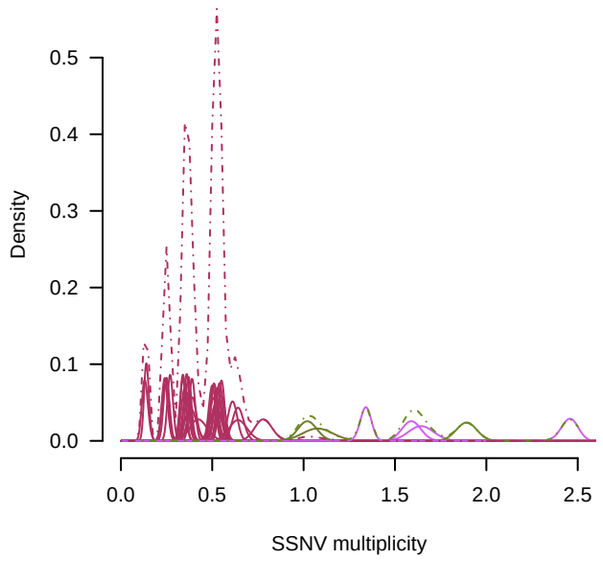
purity($\hat{\alpha}$) = 0.54, ploidy: $\hat{\tau}$ = 1.01, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 153.75, Kar = −19.35, SSNVs = 19.22

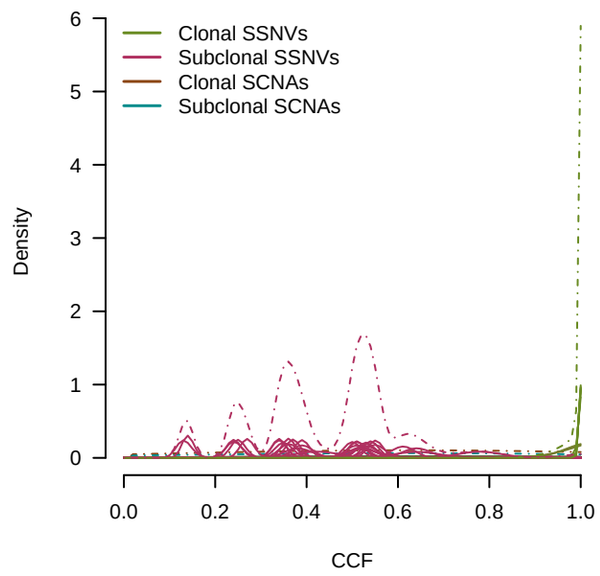


purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 1, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 136, Kar = −19.35, SSNVs = 34.09

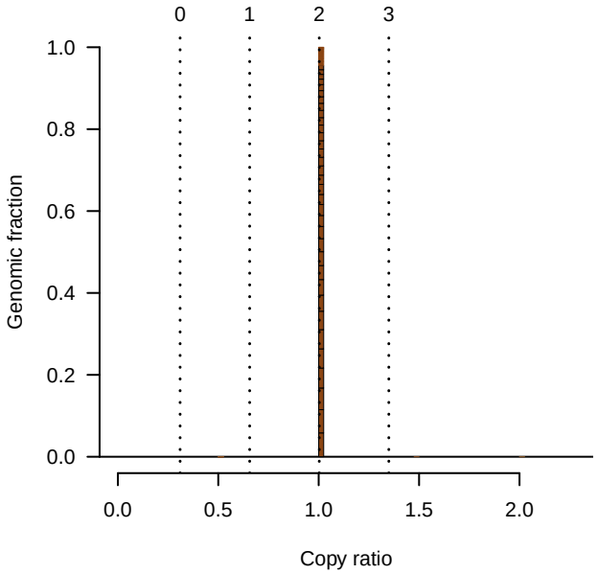


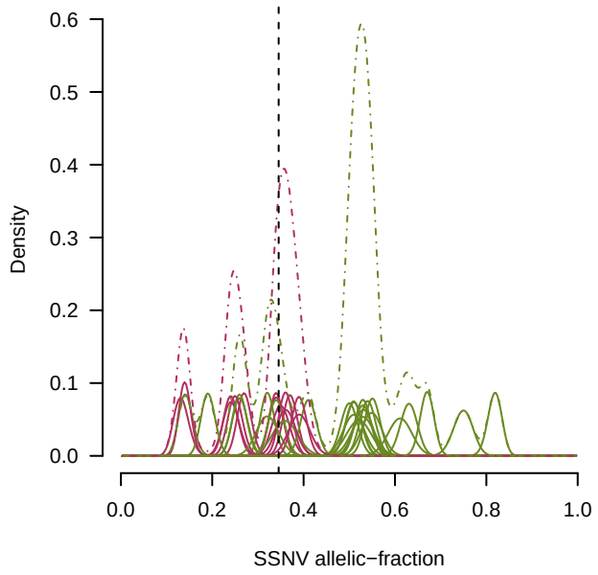


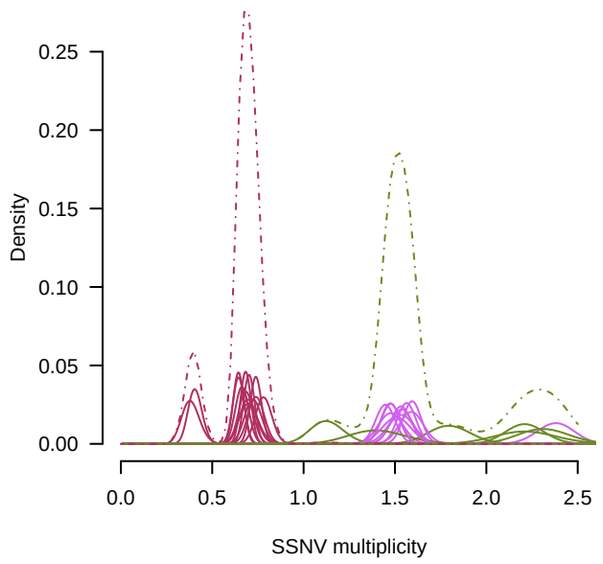


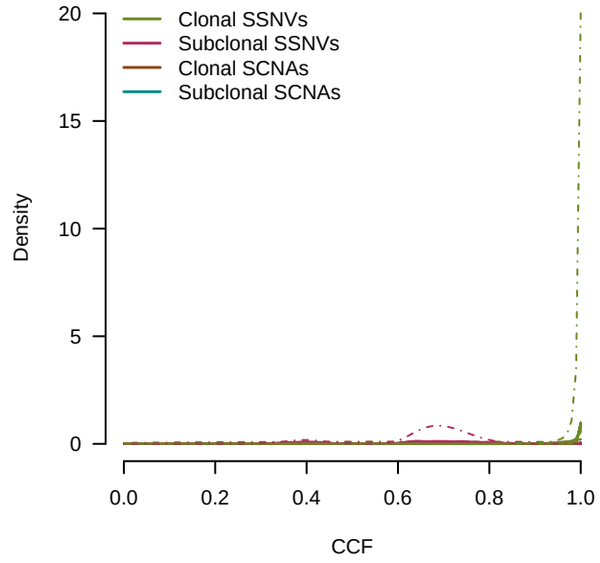


purity($\hat{\alpha}$) = 0.69, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.002, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 147.54, Kar = −4.62, SSNVs = −2.49

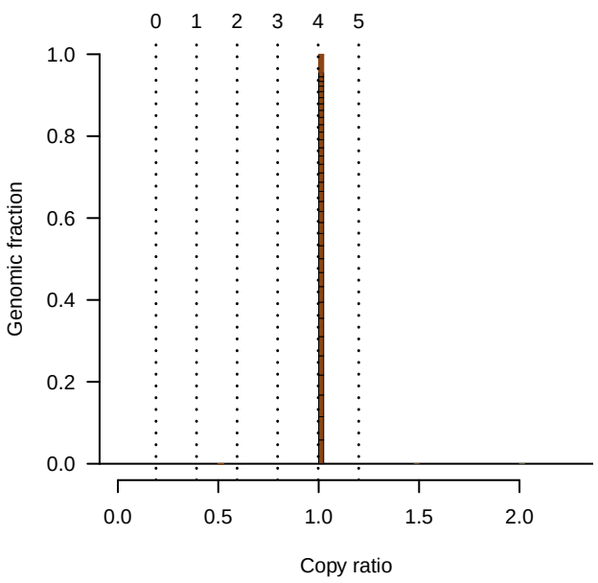


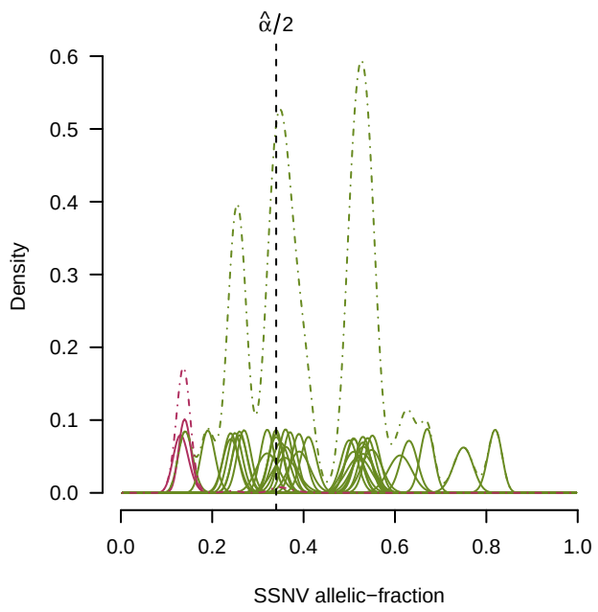


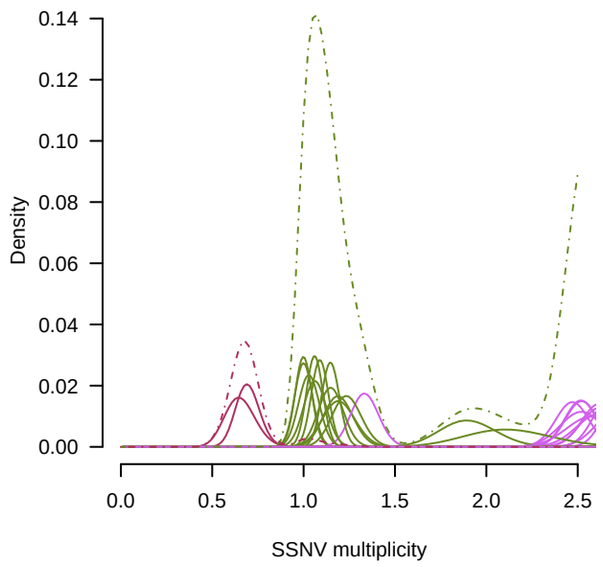


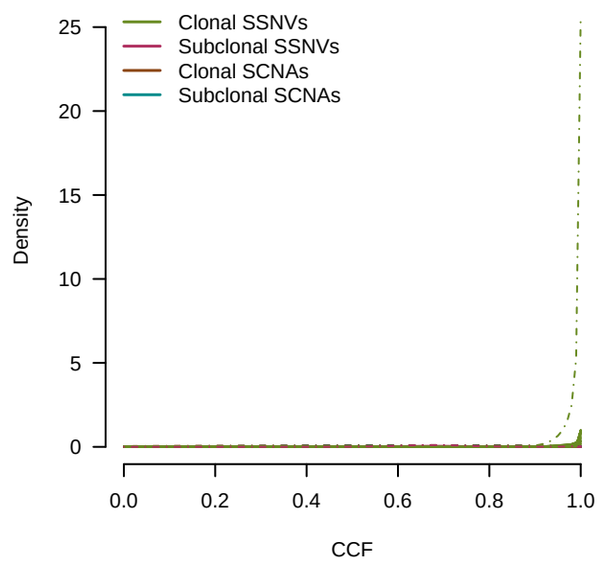


purity($\hat{\alpha}$) = 0.68, ploidy: $\hat{\tau}$ = 4.01, $\hat{\tau}_g$ = 4
$\hat{\sigma}_H$ = 0.002, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 142.48, Kar = −16.48, SSNVs = 10.68

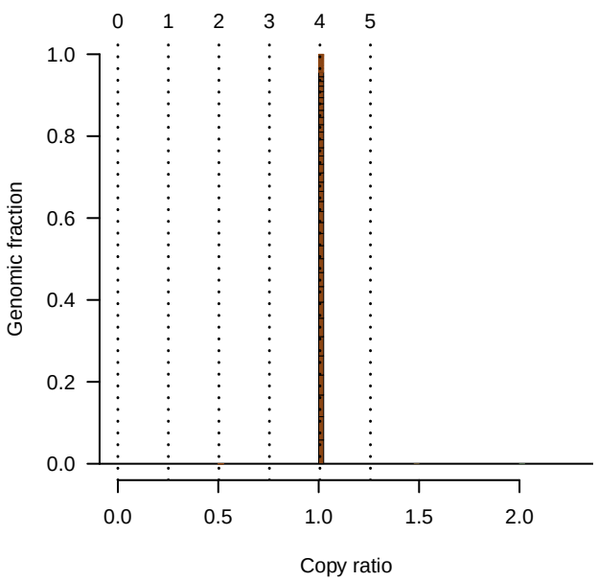


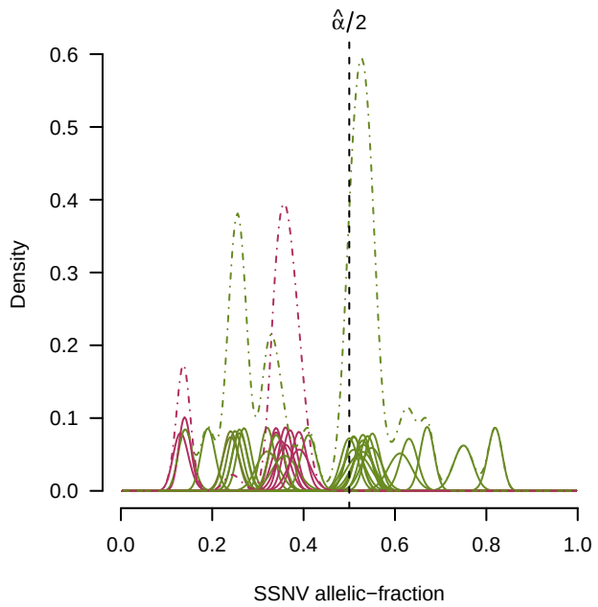


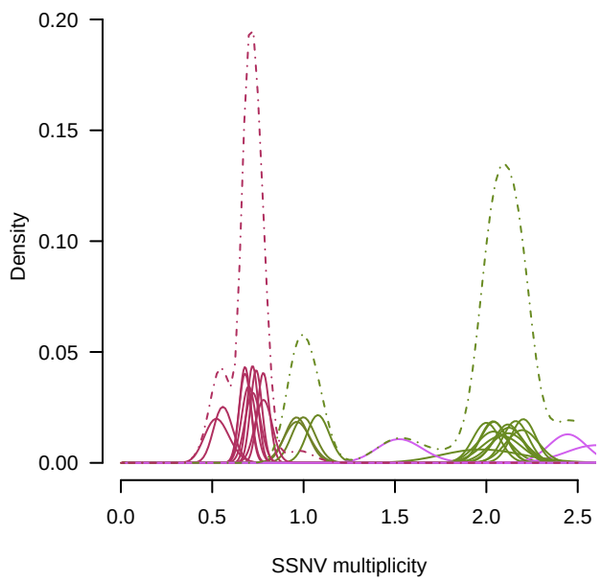


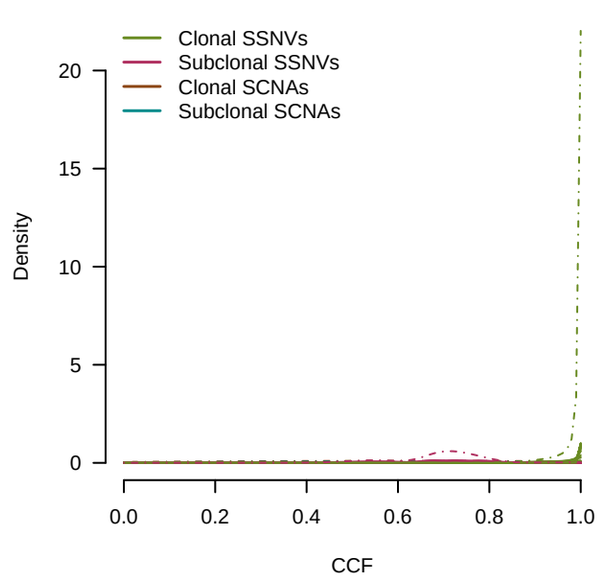


purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 3.97, $\hat{\tau}_g$ = 4
$\hat{\sigma}_H$ = 0.006, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 112.65, Kar = −16.48, SSNVs = 40.18

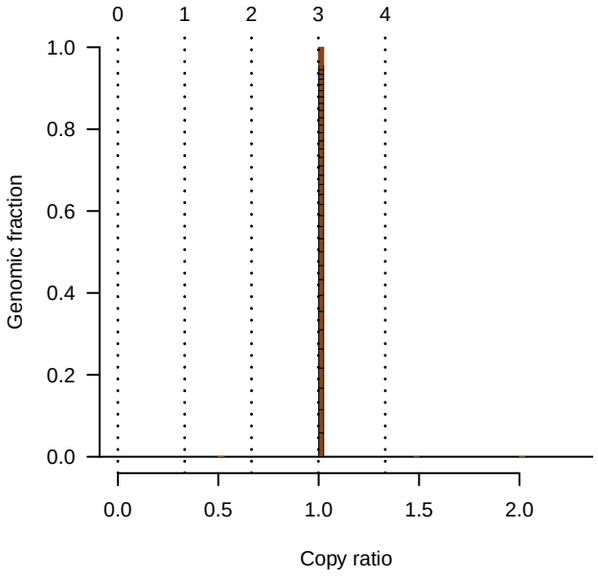


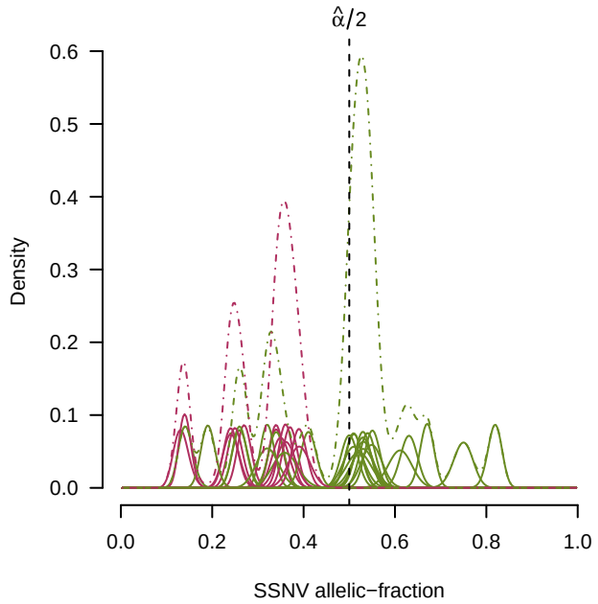


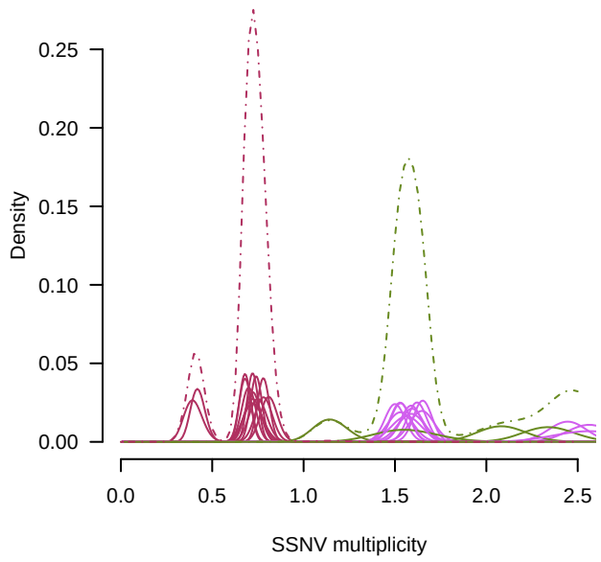


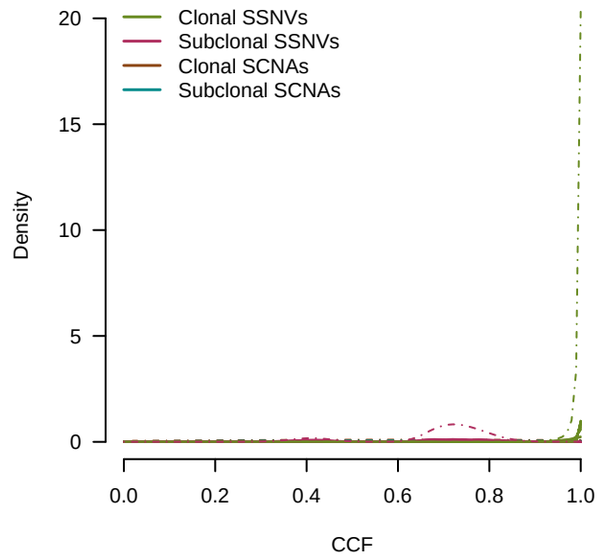


purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 3, $\hat{\tau}_g$ = 3
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 170.91, Kar = −36.83, SSNVs = −4.51

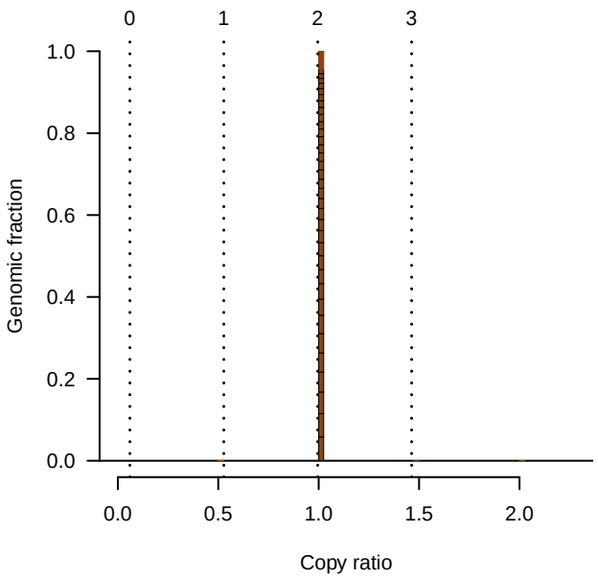


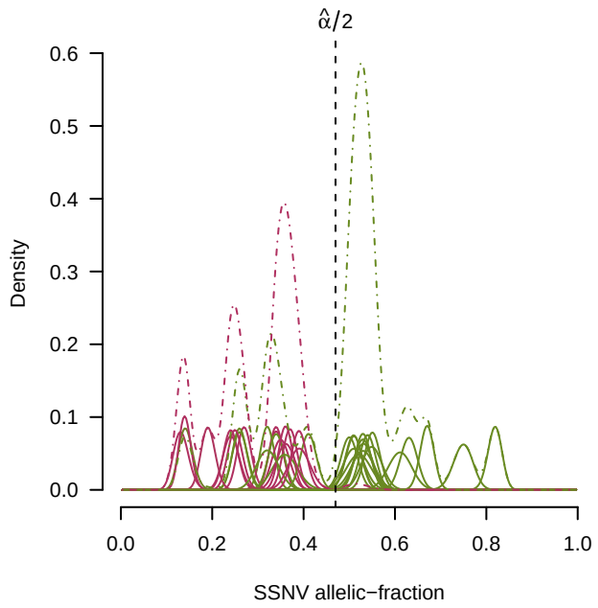


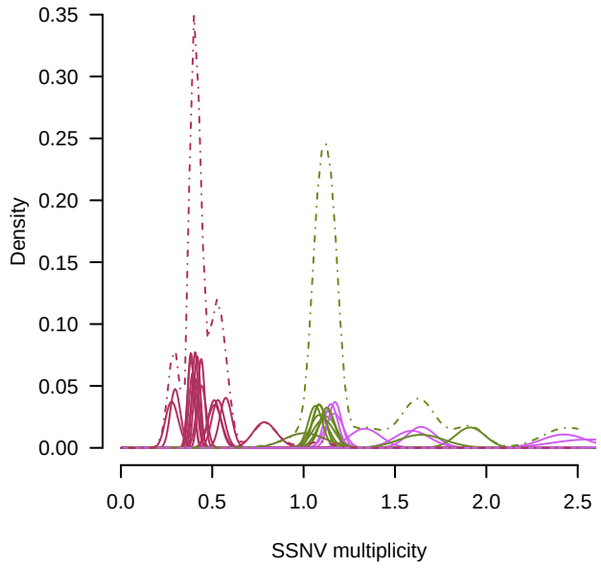


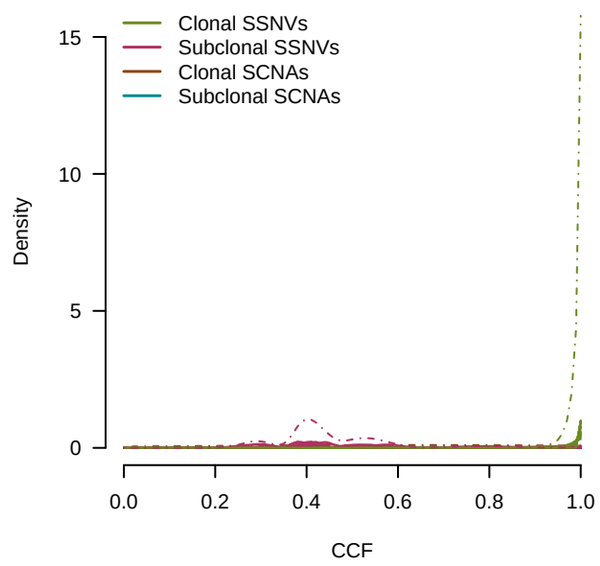


purity($\hat{\alpha}$) = 0.94, ploidy: $\hat{\tau}$ = 2.01, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.004, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 123.59, Kar = −4.62, SSNVs = 7.03

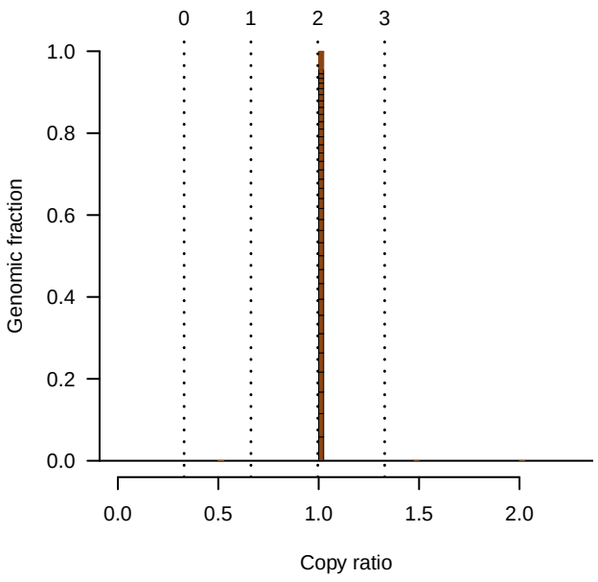


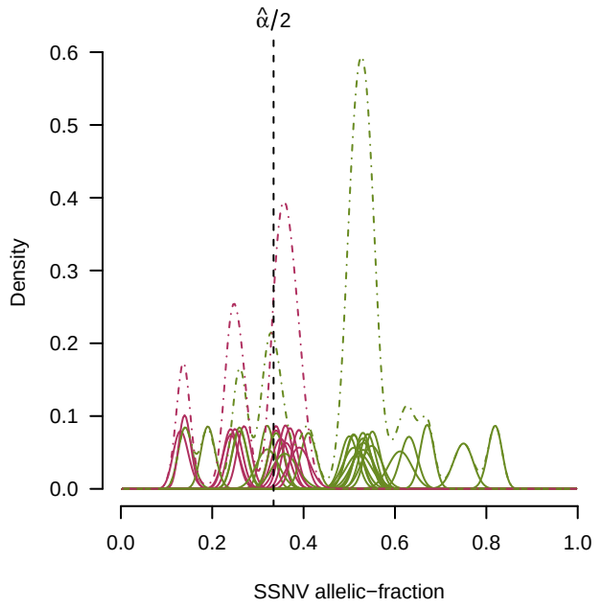


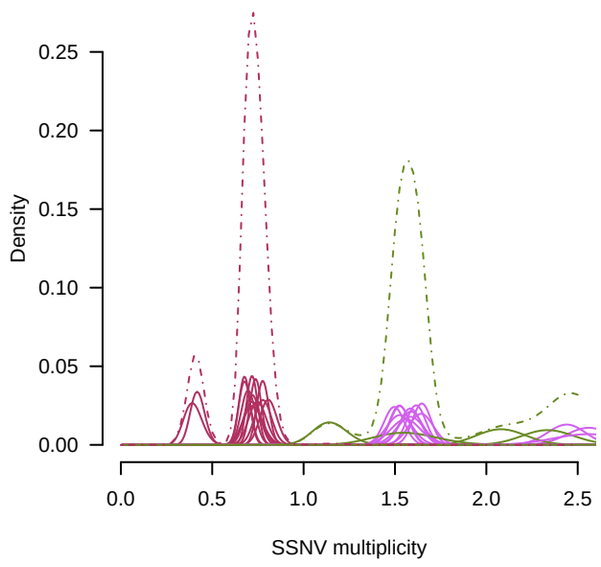


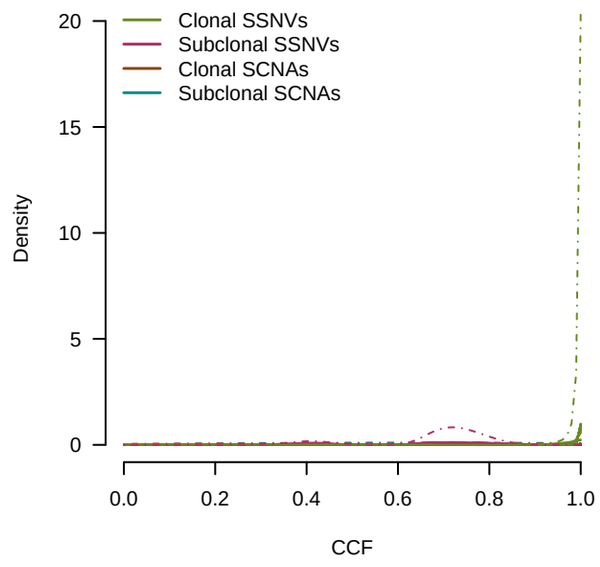


purity($\hat{\alpha}$) = 0.67, ploidy: $\hat{\tau}$ = 2.01, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.004, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 132.98, Kar = −4.62, SSNVs = −4.22









purity($\hat{\alpha}$) = 0.25, ploidy: $\hat{\tau}$ = 1.98, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.002, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 120.8, Kar = −4.62, SSNVs = −3.35