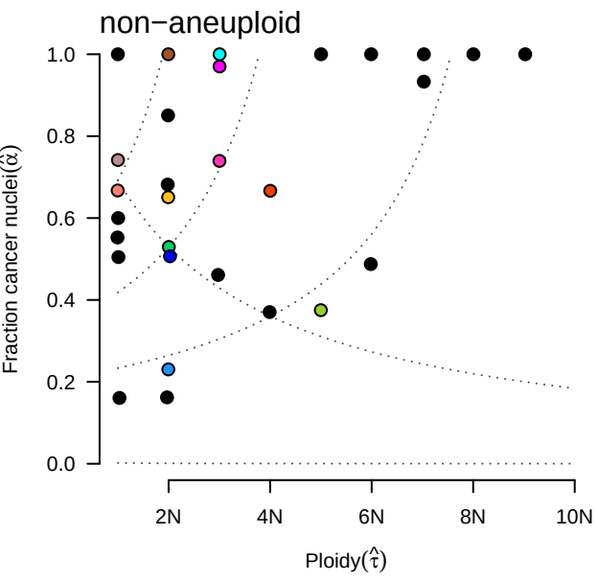
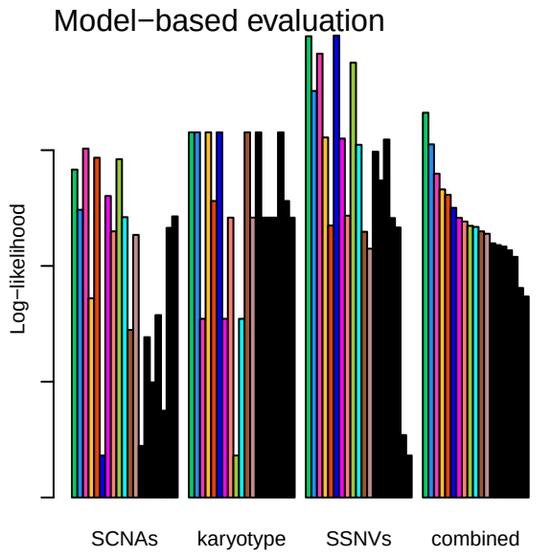
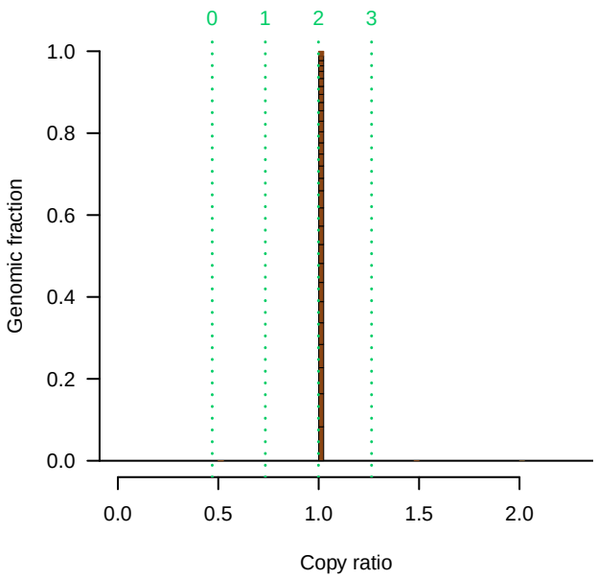
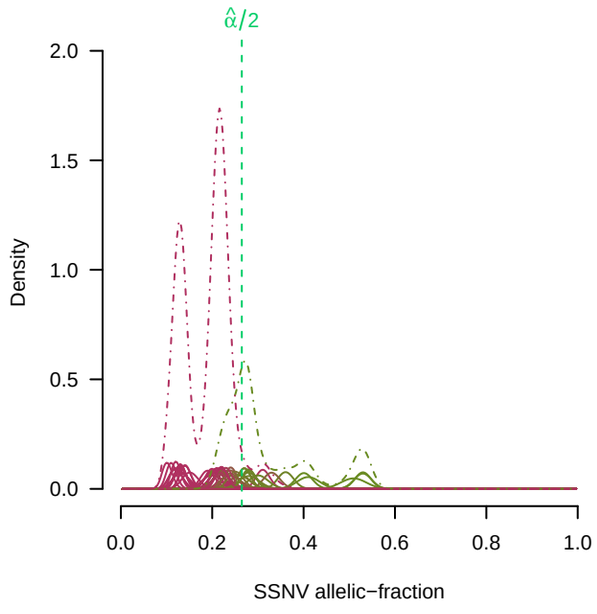
SIM_DATA_5.10

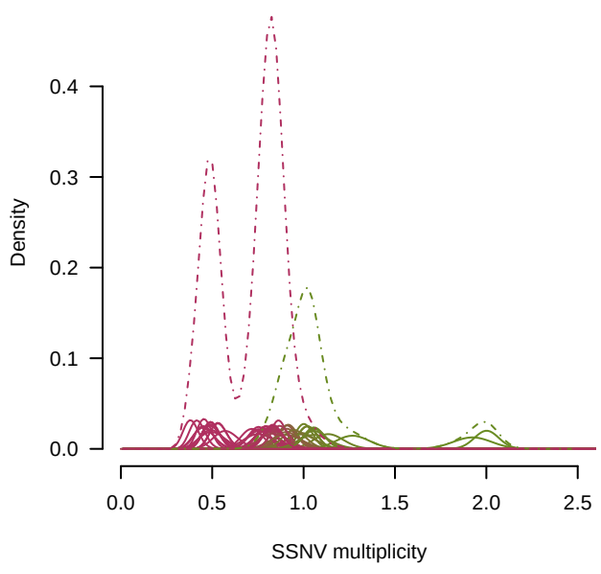


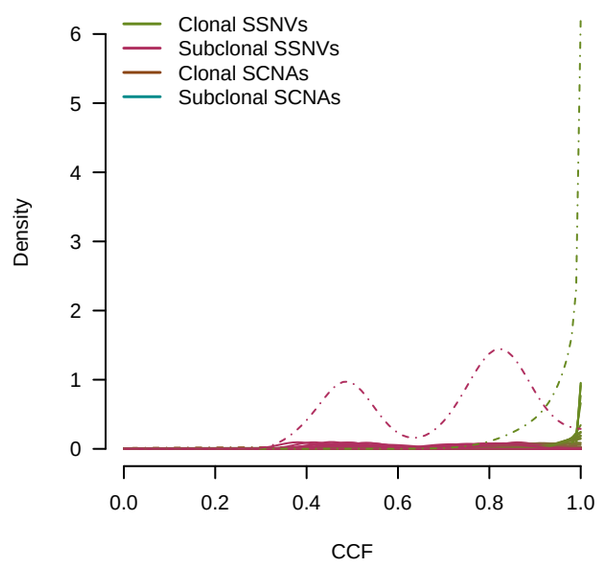


purity($\hat{\alpha}$) = 0.53, ploidy: $\hat{\tau}$ = 2, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 141.59, Kar = −4.62, SSNVs = 109.49

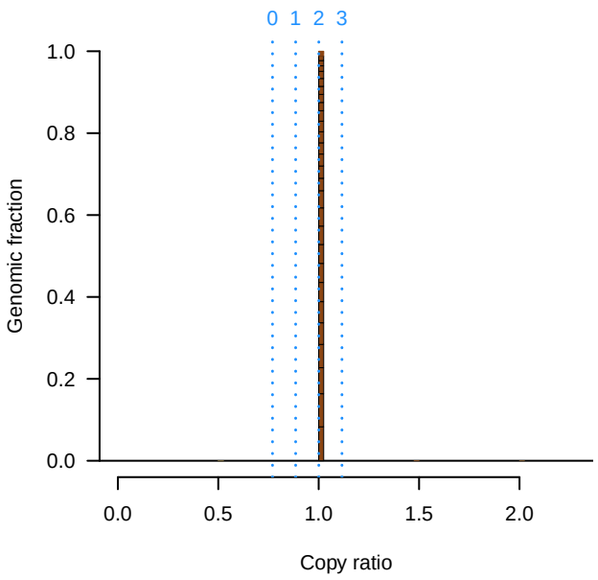


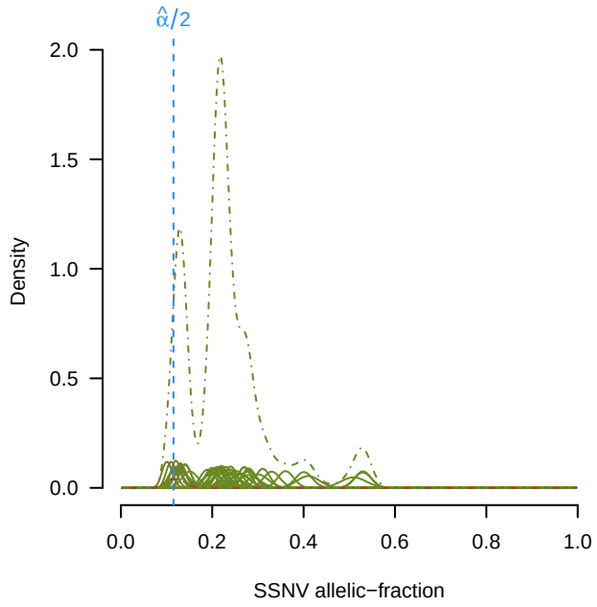


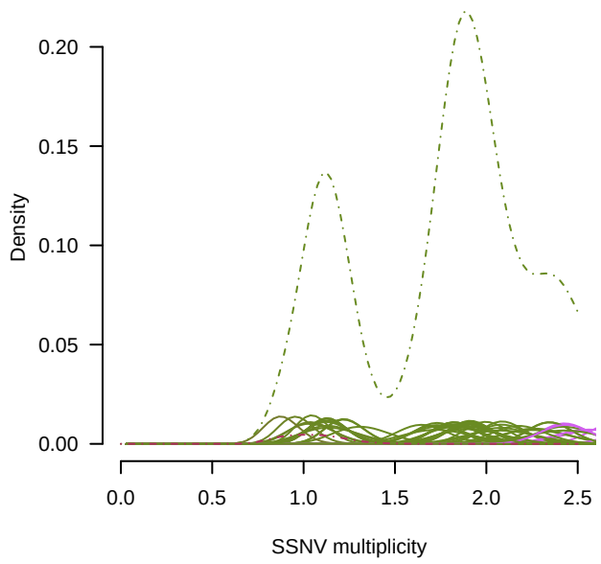


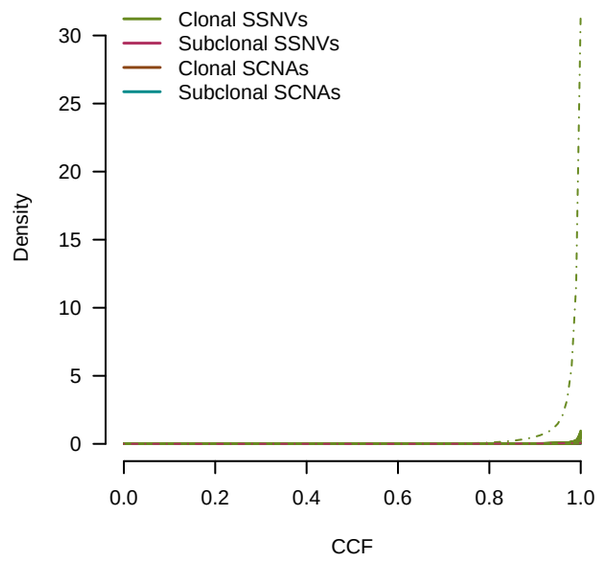


purity($\hat{\alpha}$) = 0.23, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 134.65, Kar = −4.62, SSNVs = 100.04

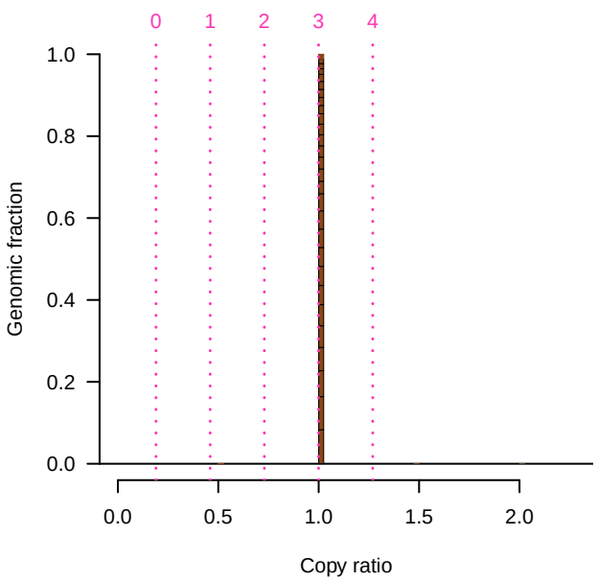


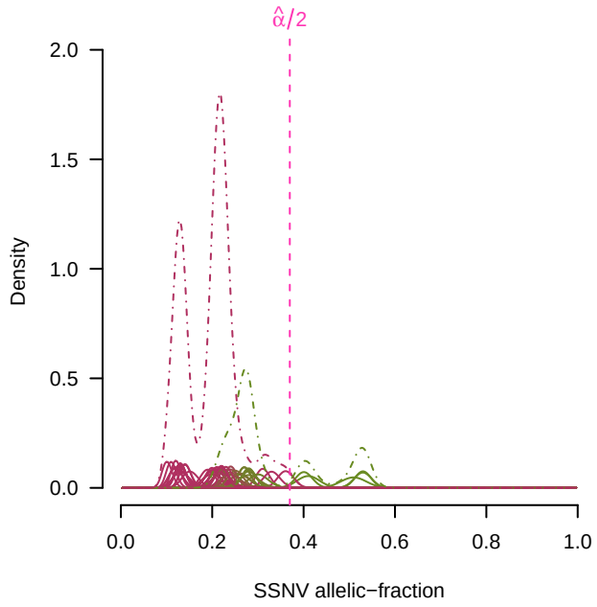


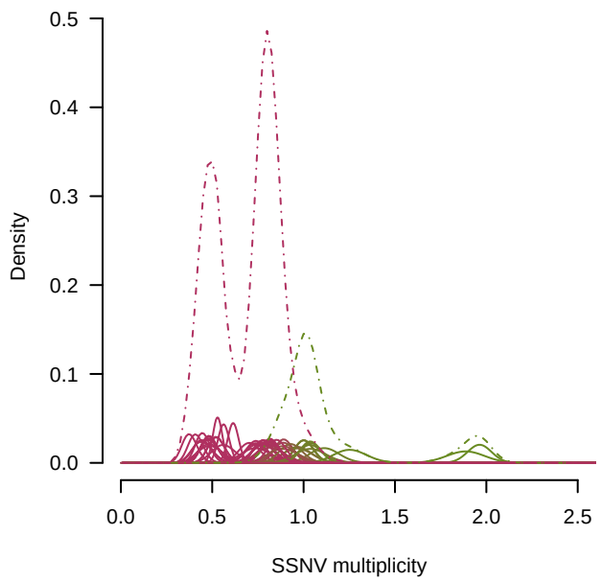


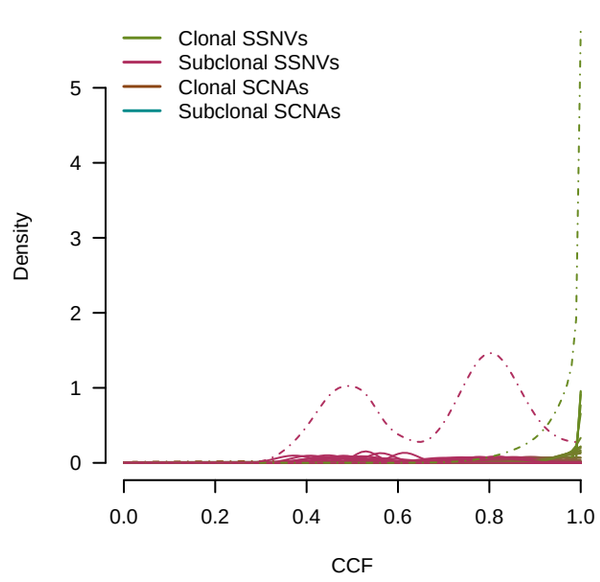


purity($\hat{\alpha}$) = 0.74, ploidy: $\hat{\tau}$ = 3, $\hat{\tau}_g$ = 3
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 145.22, Kar = −36.83, SSNVs = 106.48

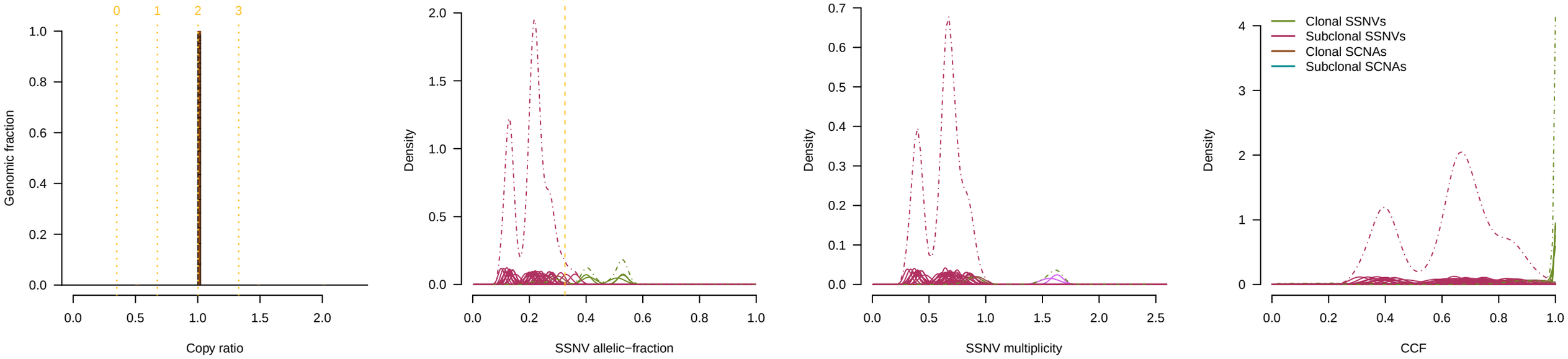




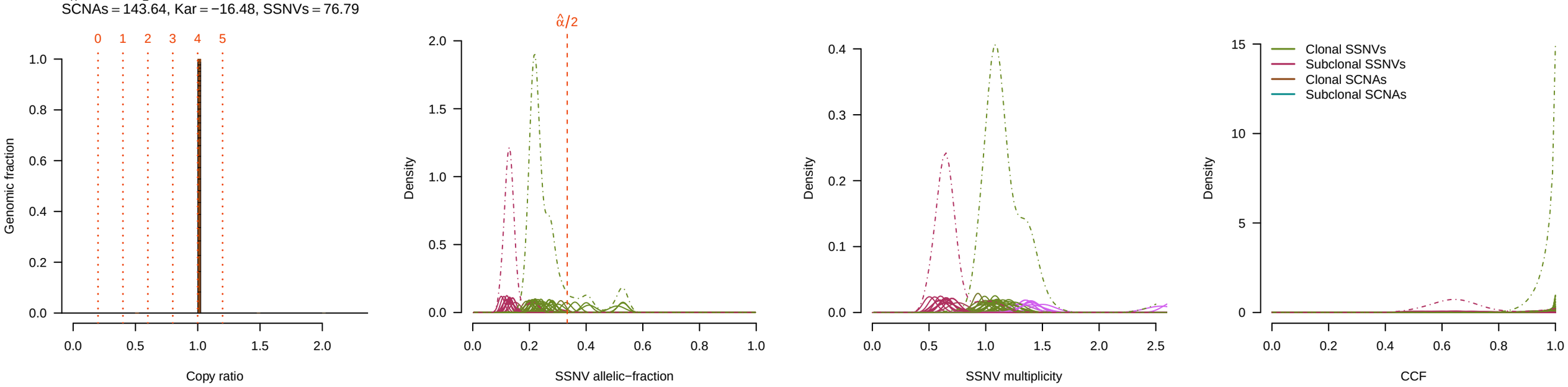




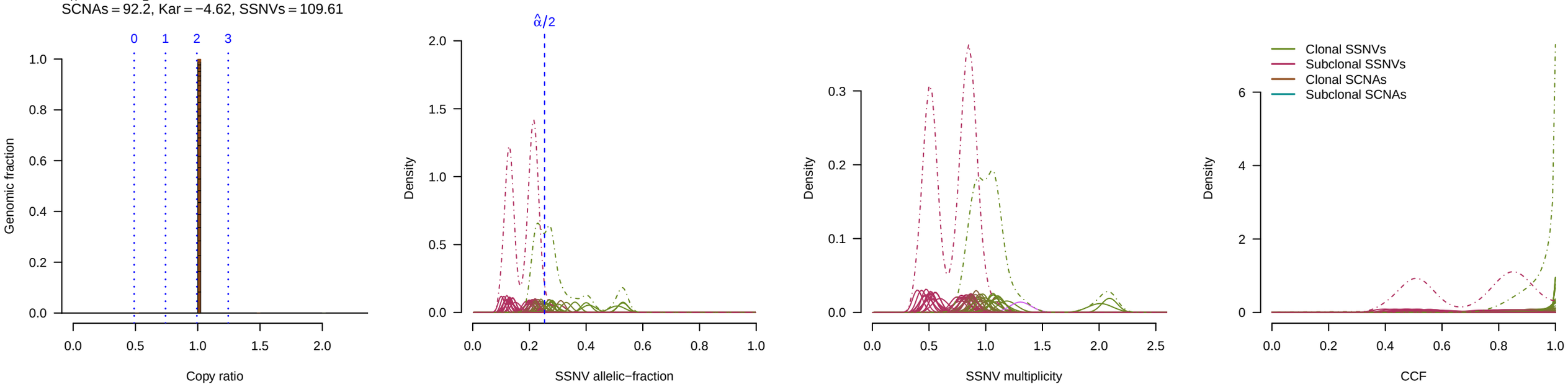
purity($\hat{\alpha}$) = 0.65, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.002, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 119.35, Kar = −4.62, SSNVs = 92.01



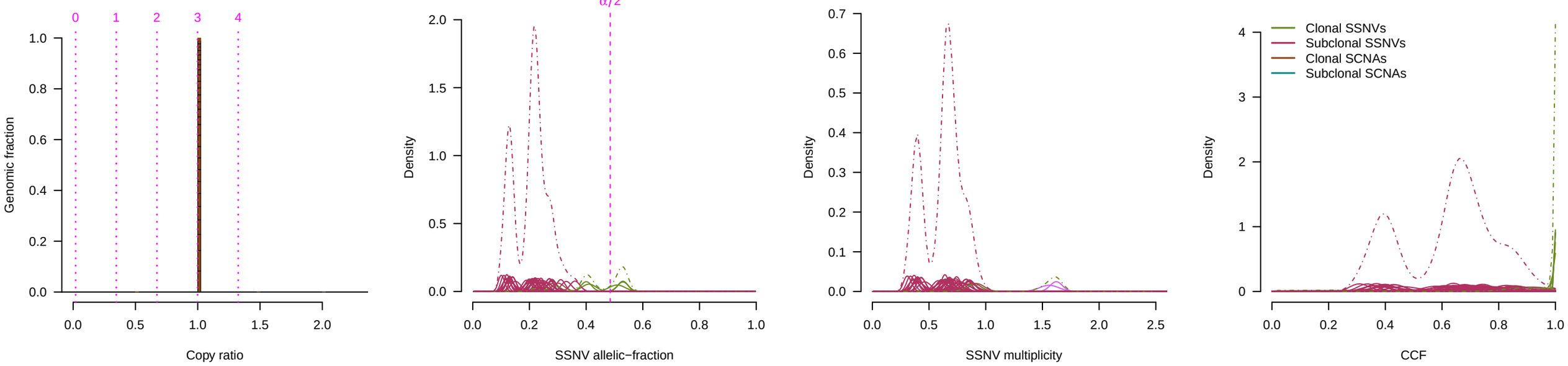
purity($\hat{\alpha}$) = 0.67, ploidy: $\hat{\tau}$ = 4, $\hat{\tau}_g$ = 4
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 143.64, Kar = −16.48, SSNVs = 76.79



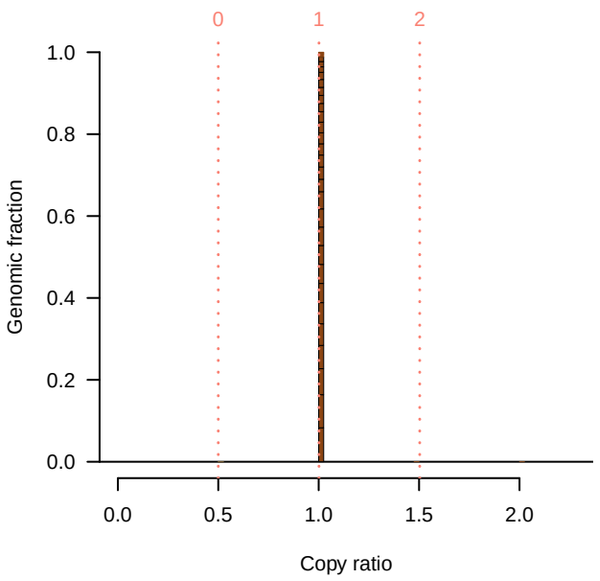
purity($\hat{\alpha}$) = 0.51, ploidy: $\hat{\tau}$ = 2.03, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.007, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 92.2, Kar = −4.62, SSNVs = 109.61

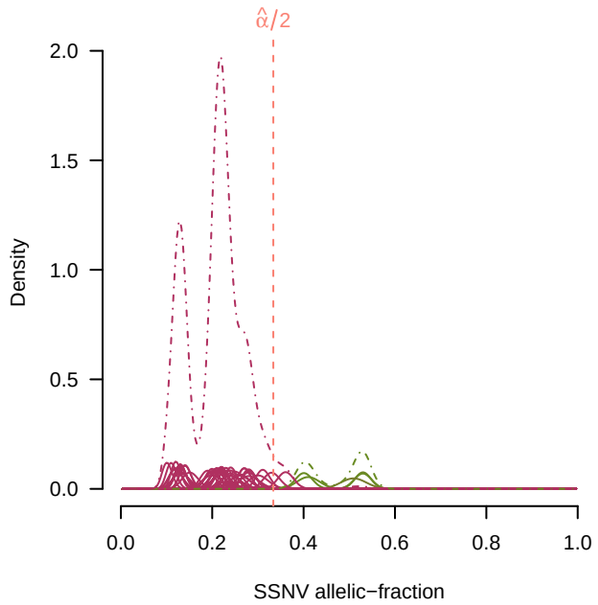


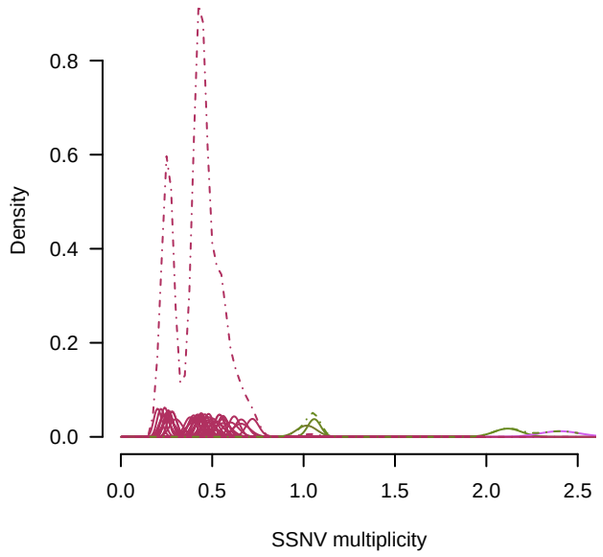
purity($\hat{\alpha}$) = 0.97, ploidy: $\hat{\tau}$ = 3, $\hat{\tau}_g$ = 3
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 137.03, Kar = −36.83, SSNVs = 91.81

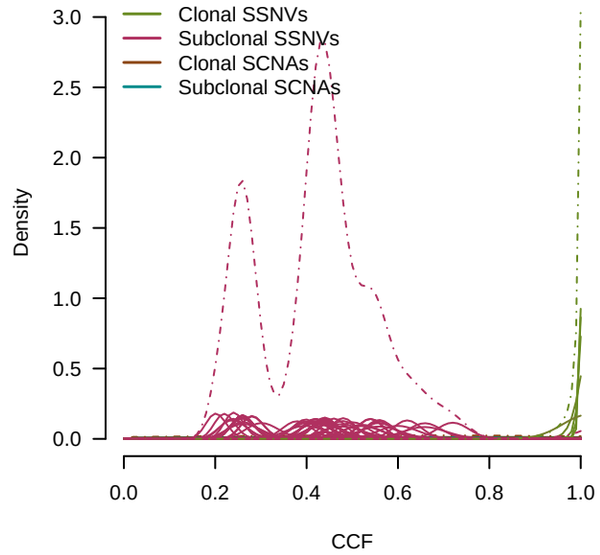


purity($\hat{\alpha}$) = 0.67, ploidy: $\hat{\tau}$ = 1, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 130.92, Kar = −19.35, SSNVs = 78.49

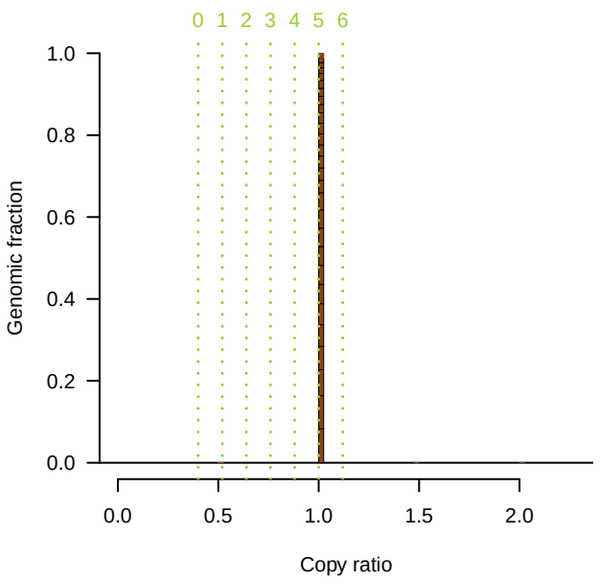


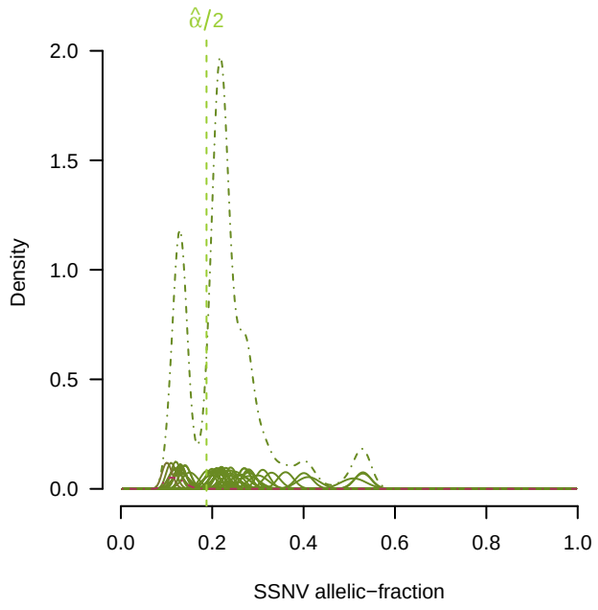


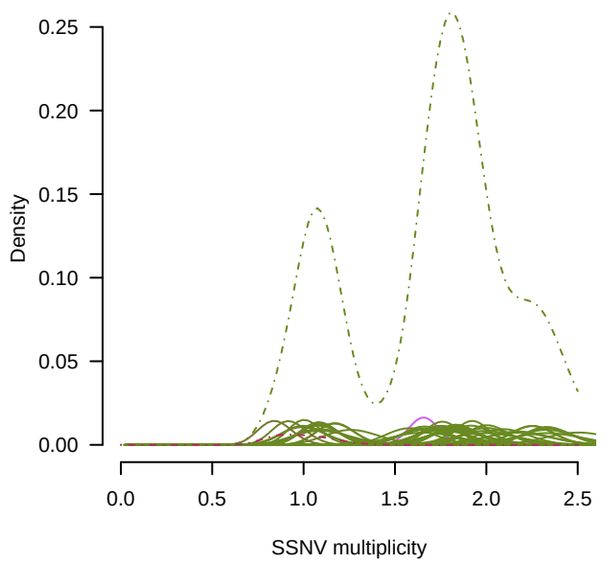


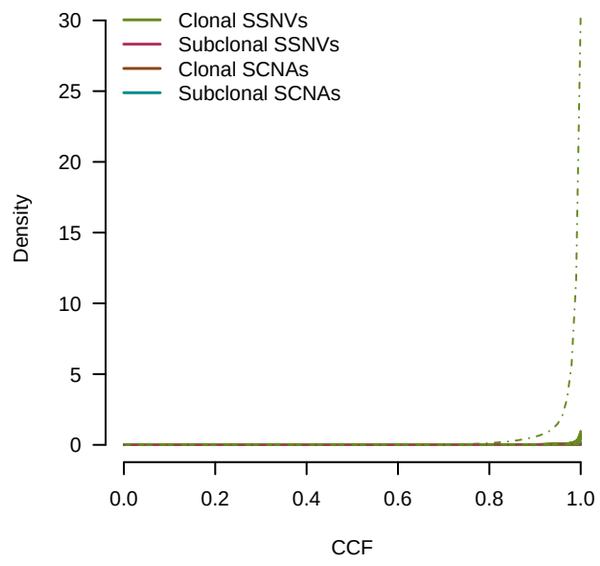


purity($\hat{\alpha}$) = 0.38, ploidy: $\hat{\tau}$ = 5, $\hat{\tau}_g$ = 5
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 143.39, Kar = −60.44, SSNVs = 104.92

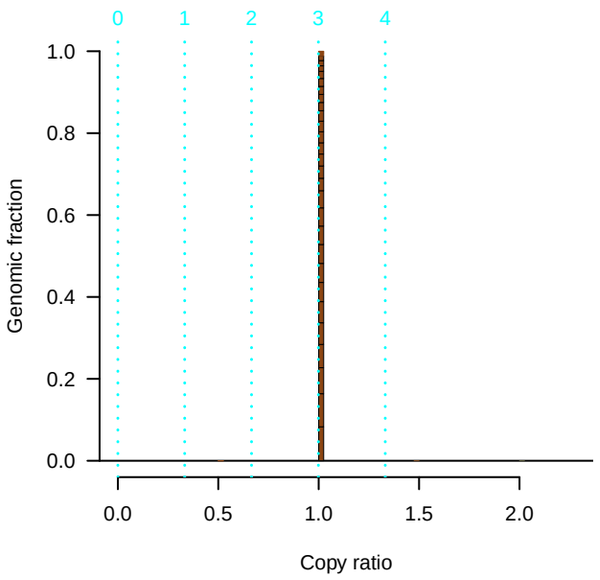


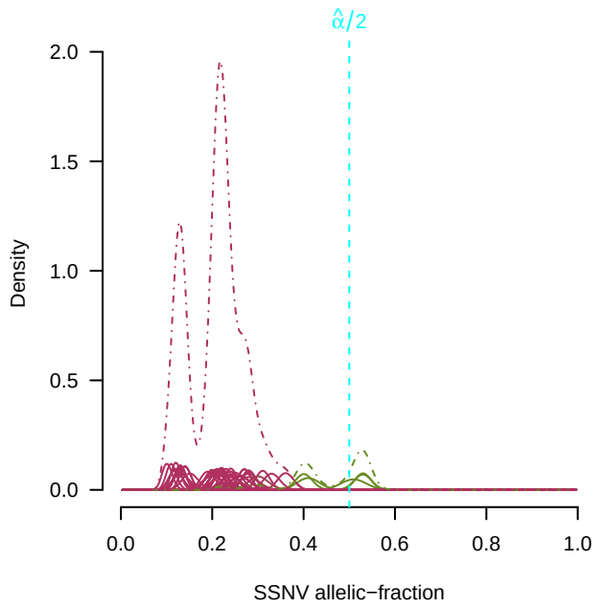


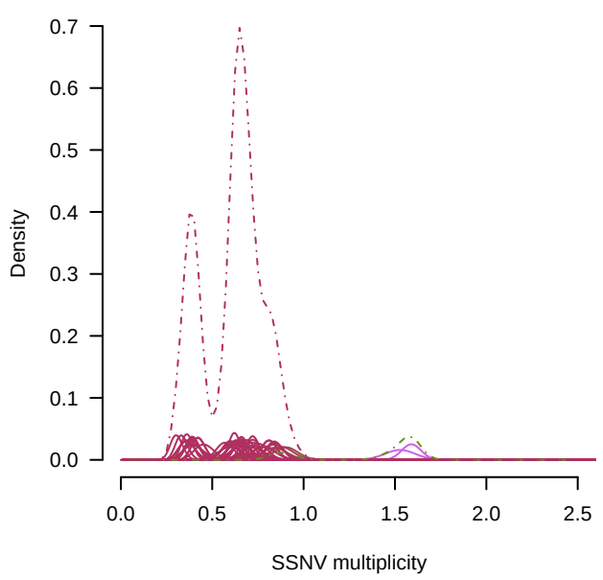


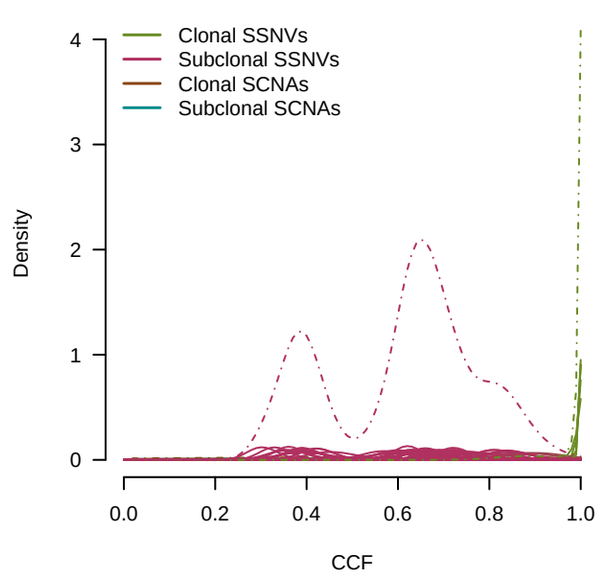


purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 3, $\hat{\tau}_g$ = 3
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 133.37, Kar = −36.83, SSNVs = 90.74

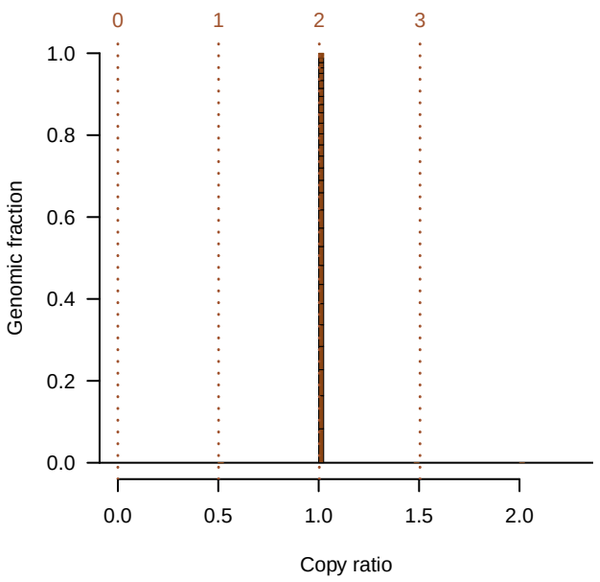


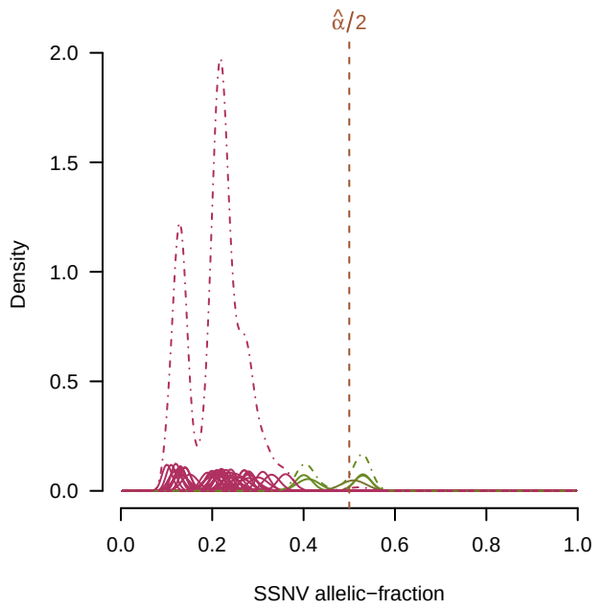


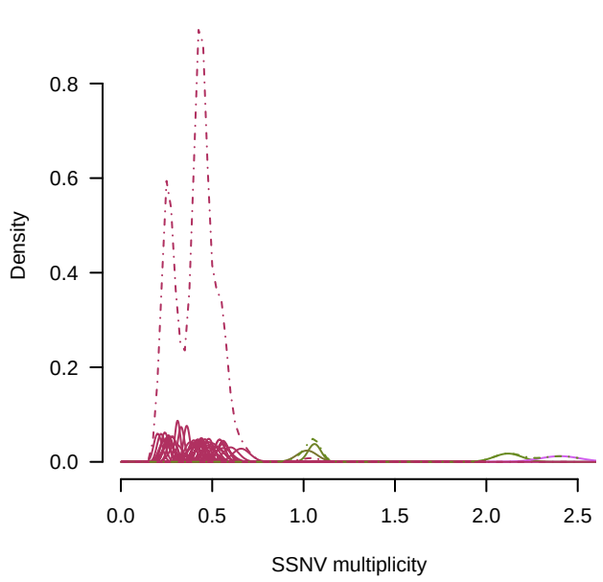


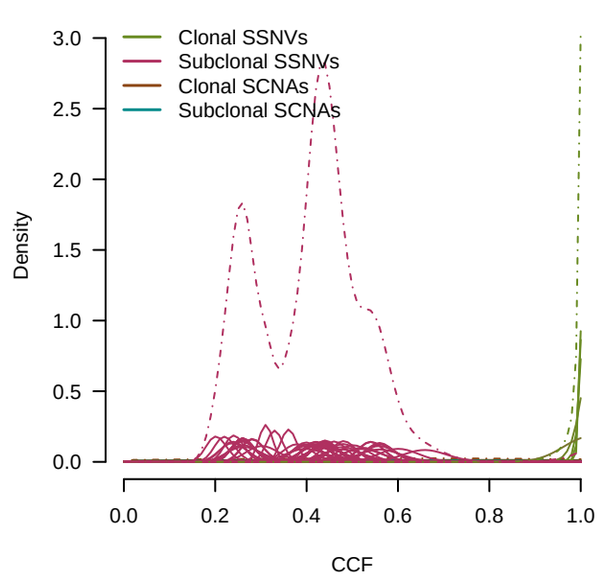


purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.003, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 113.89, Kar = −4.62, SSNVs = 75.72

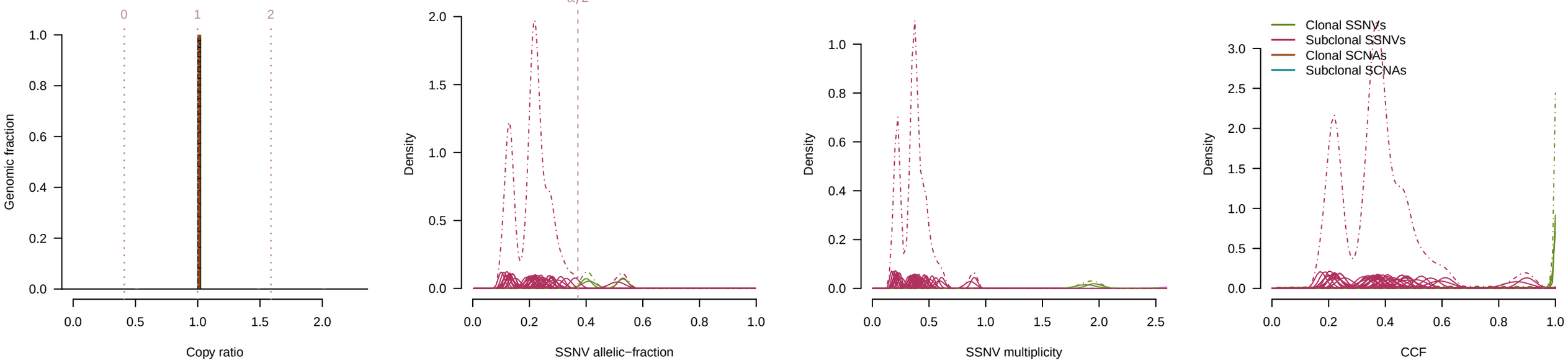




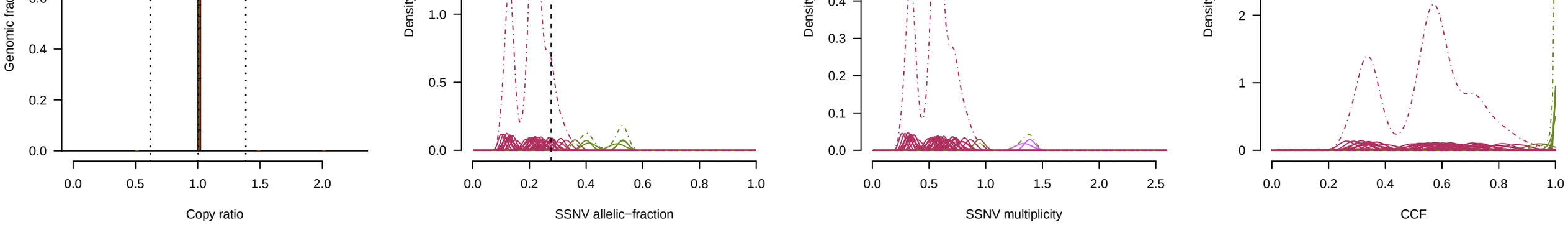




purity($\hat{\alpha}$) = 0.74, ploidy: $\hat{\tau}$ = 1, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 130.31, Kar = −19.35, SSNVs = 72.79

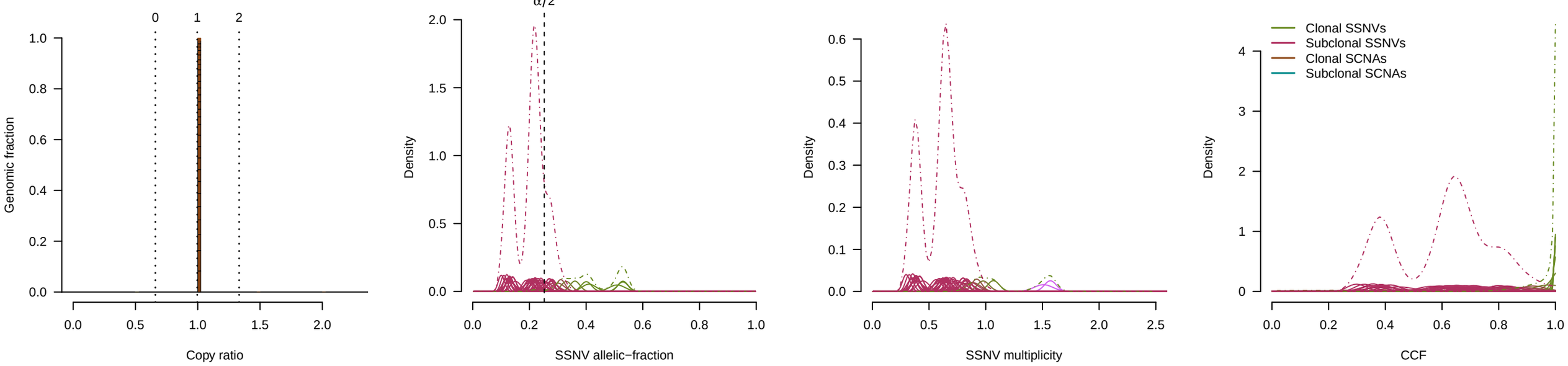


purity($\hat{\alpha}$) = 0.68, ploidy: $\hat{\tau}$ = 1.98, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.006, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 93.85, Kar = −4.62, SSNVs = 89.55

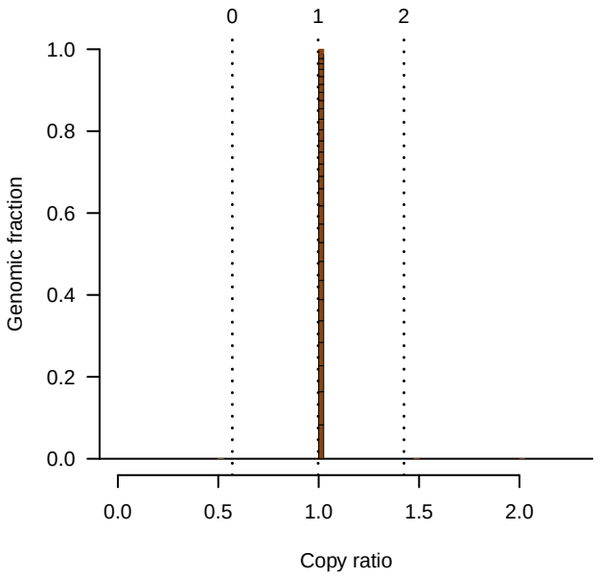


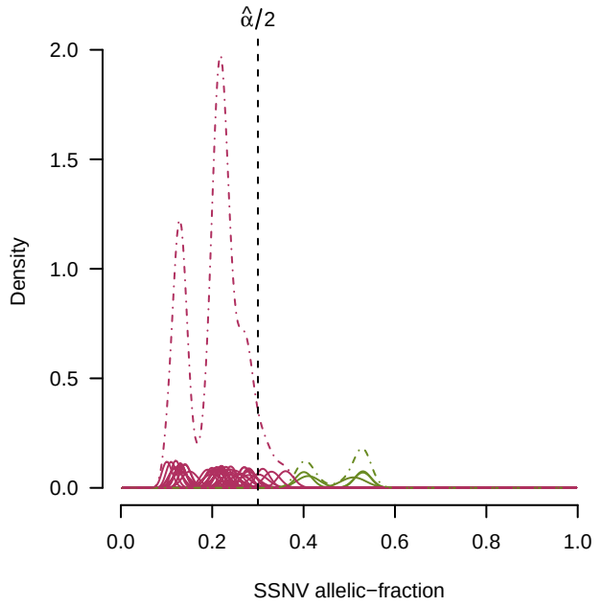
purity($\hat{\alpha}$) = 0.55, ploidy: $\hat{\tau}$ = 0.99, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.003, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 112.64, Kar = −19.35, SSNVs = 84.57

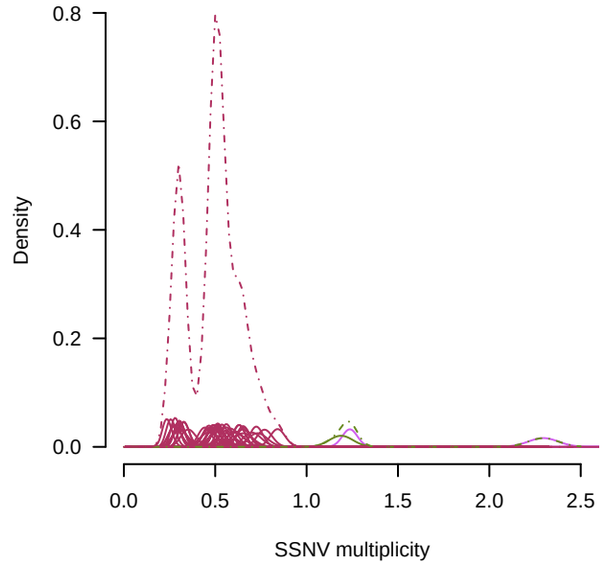
purity($\hat{\alpha}$) = 0.5, ploidy: $\hat{\tau}$ = 1.01, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.004, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 104.83, Kar = −19.35, SSNVs = 91.65

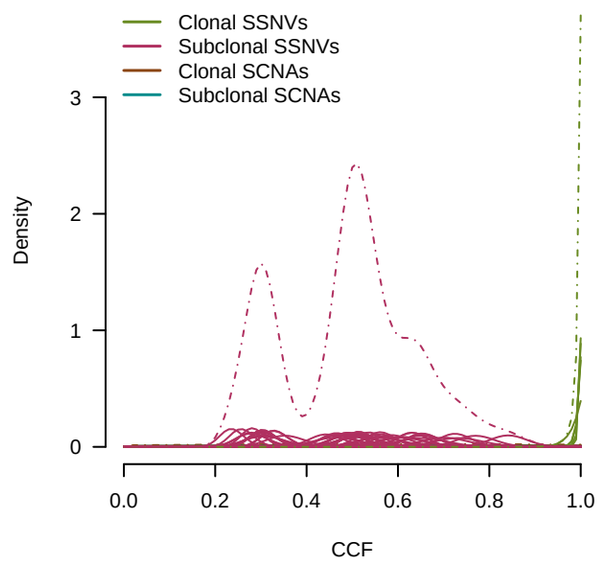


purity($\hat{\alpha}$) = 0.86, ploidy: $\hat{\tau}$ = 1.01, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.002, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 116.45, Kar = −19.35, SSNVs = 78.08

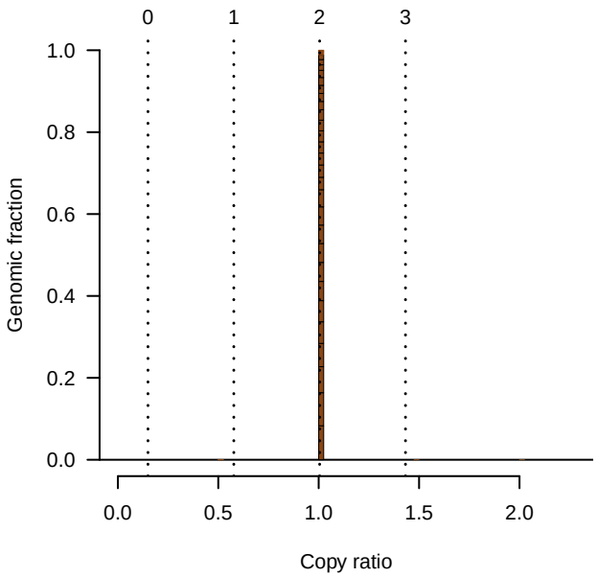


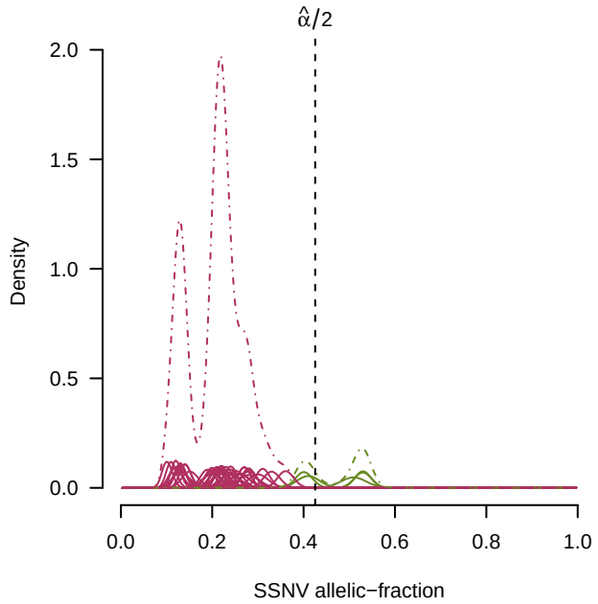


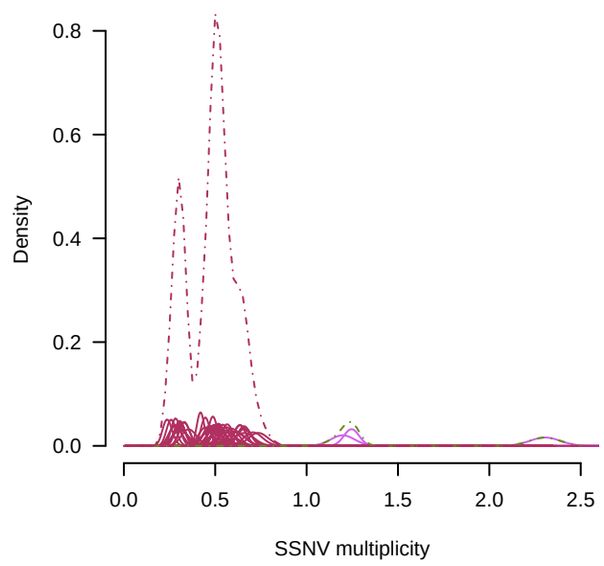


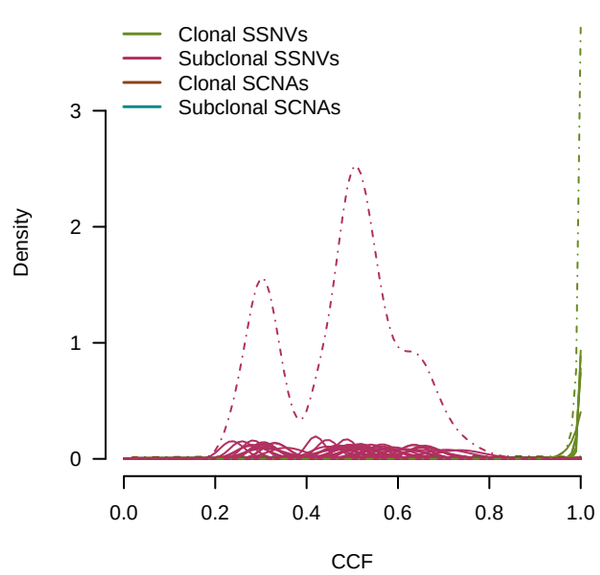


purity($\hat{\alpha}$) = 0.85, ploidy: $\hat{\tau}$ = 1.99, $\hat{\tau}_g$ = 2
$\hat{\sigma}_H$ = 0.004, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 99.94, Kar = −4.62, SSNVs = 76.45

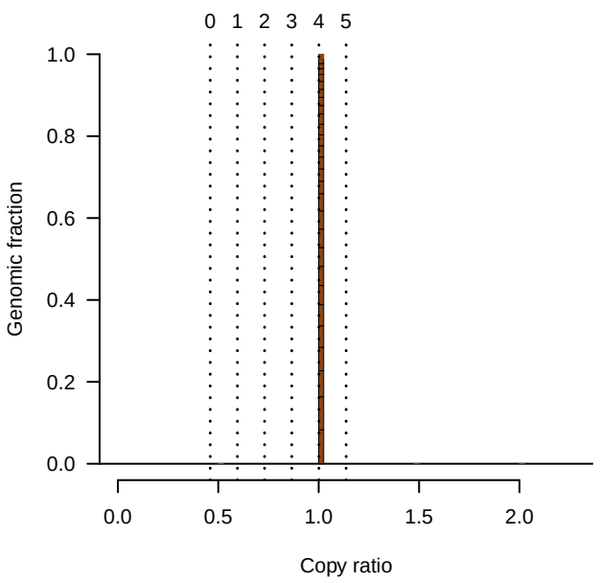


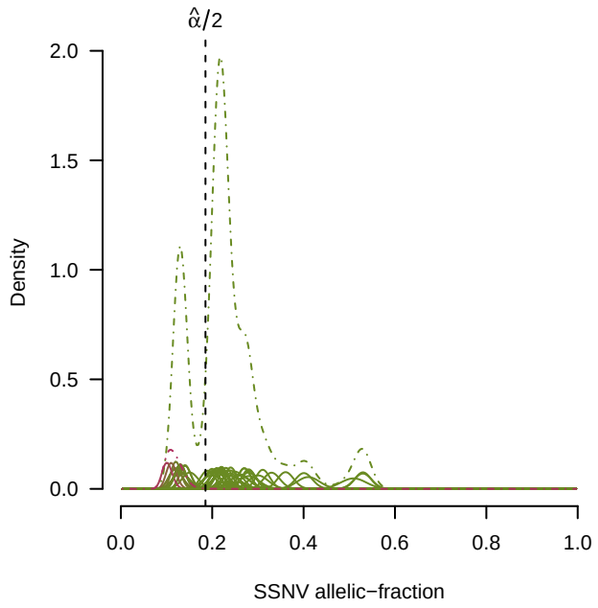


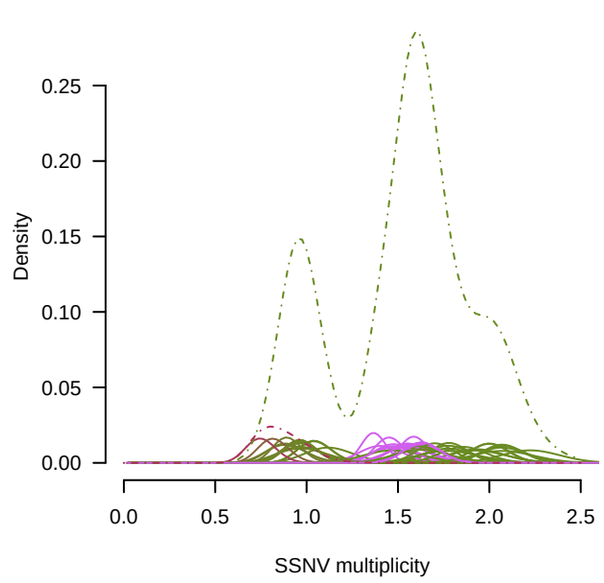


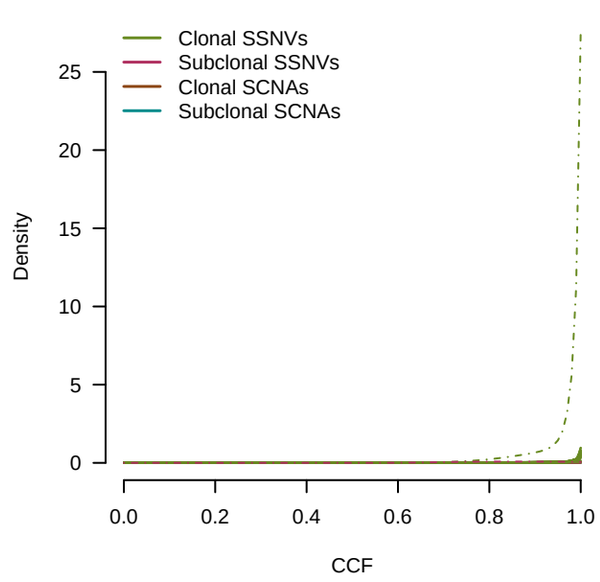


purity($\hat{\alpha}$) = 0.37, ploidy: $\hat{\tau}$ = 3.99, $\hat{\tau}_g$ = 4
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 131.53, Kar = −16.48, SSNVs = 40.6









purity($\hat{\alpha}$) = 1, ploidy: $\hat{\tau}$ = 1, $\hat{\tau}_g$ = 1
$\hat{\sigma}_H$ = 0.001, $\hat{\theta}_Z$ = 0, %Het = 0
SCNAs = 133.51, Kar = −19.35, SSNVs = 37.06