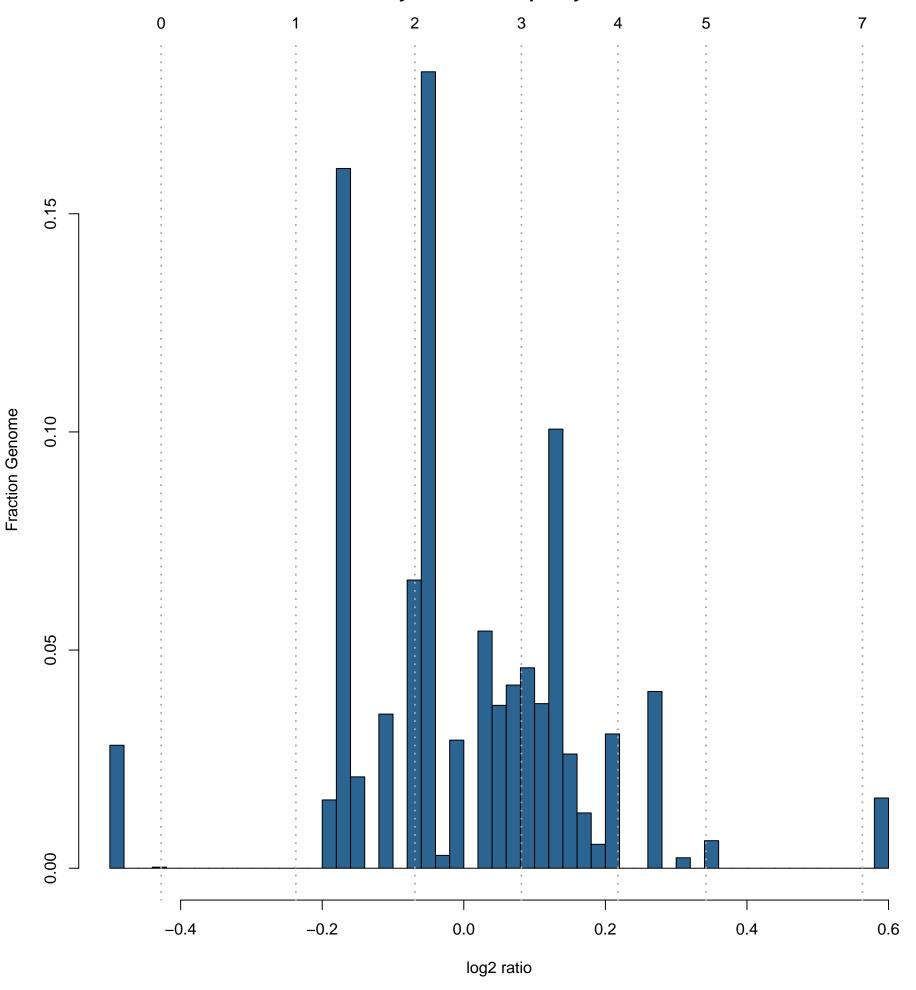
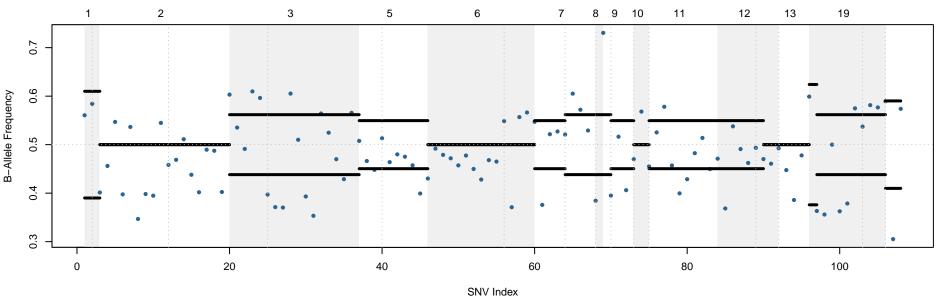
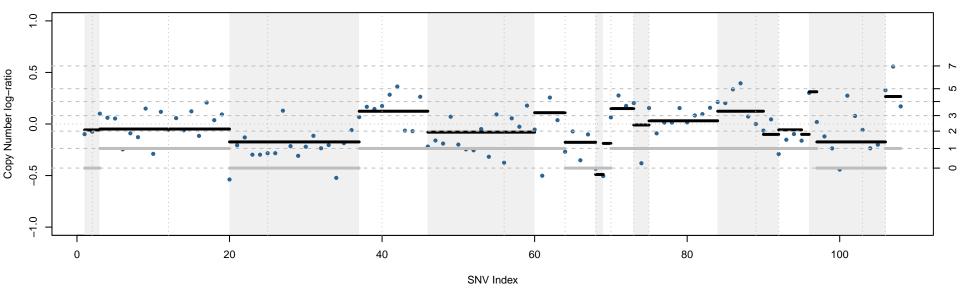
Purity: 0.22 Tumor ploidy: 2.446

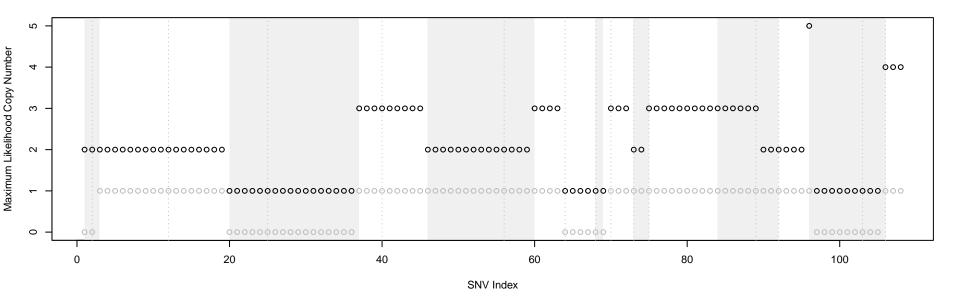


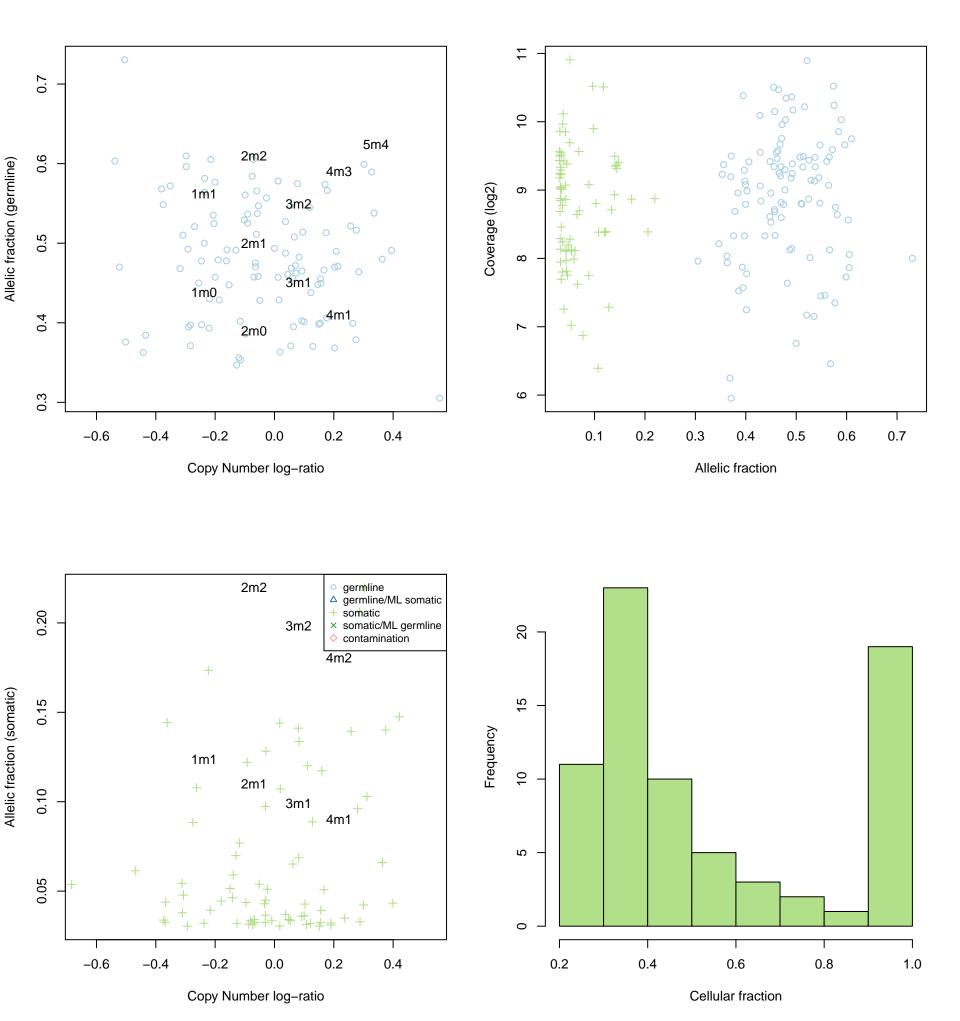
Purity: 0.22 Tumor ploidy: 2.446 SNV log-likelihood: 2.98 GoF: 92.7% Mean coverage: 466;556



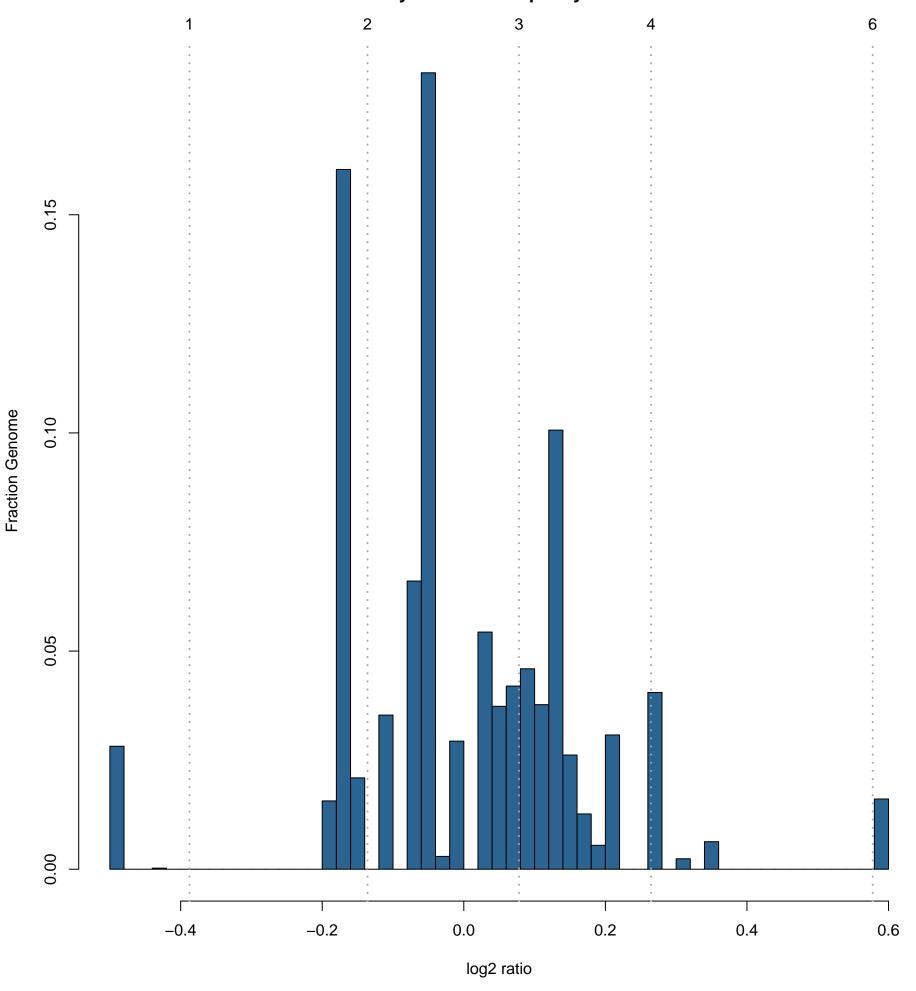
SCNA-fit log-likelihood: -5271.55



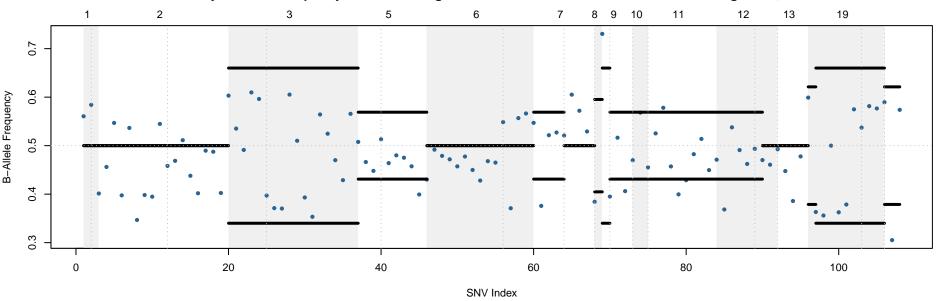




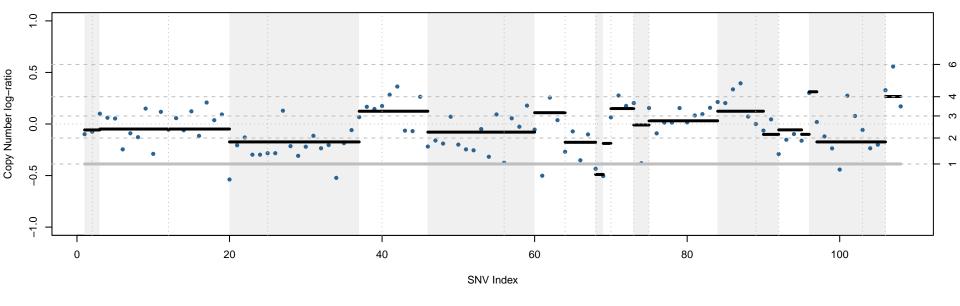
Purity: 0.32 Tumor ploidy: 2.618

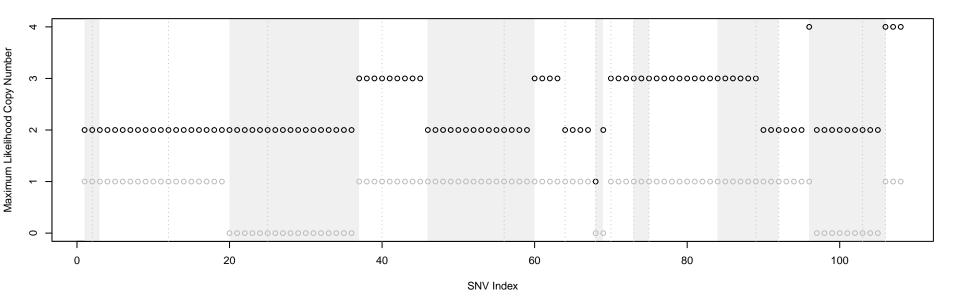


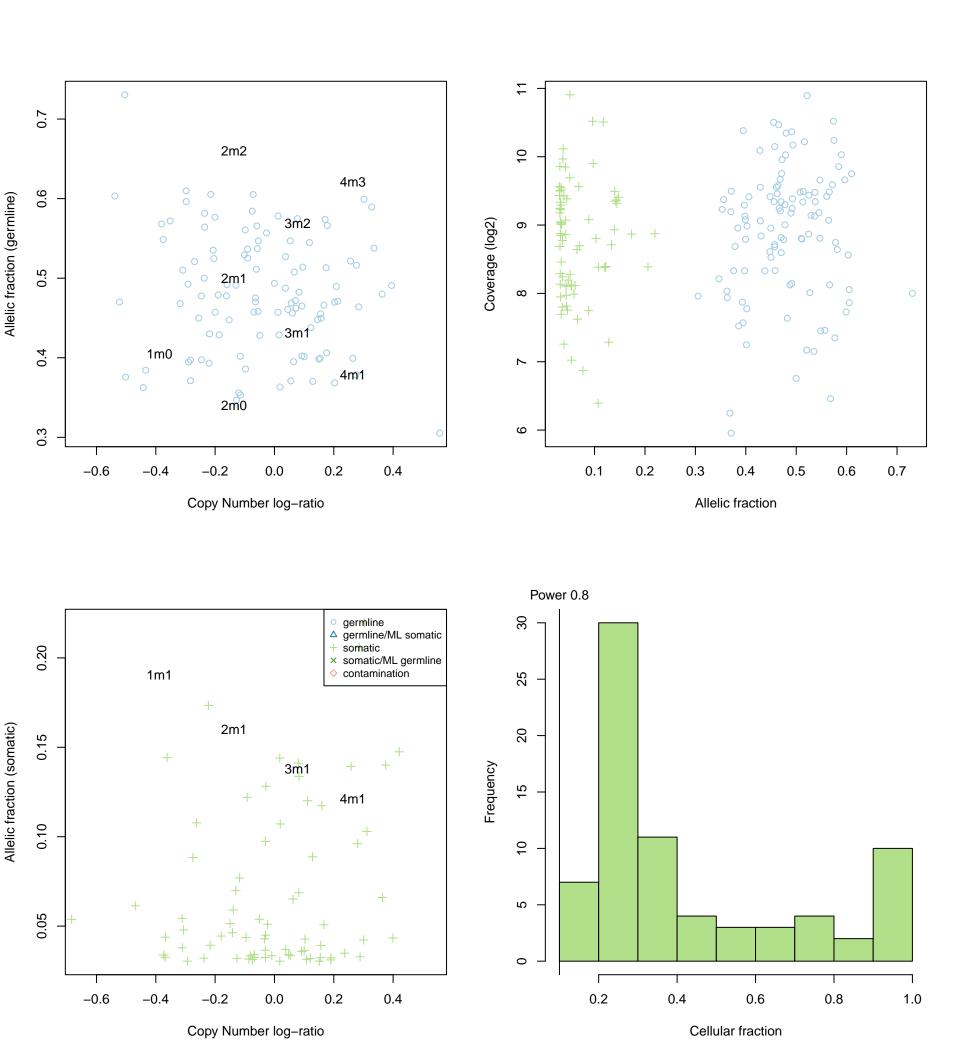
Purity: 0.32 Tumor ploidy: 2.618 SNV log-likelihood: -91.69 GoF: 86.2% Mean coverage: 466;556



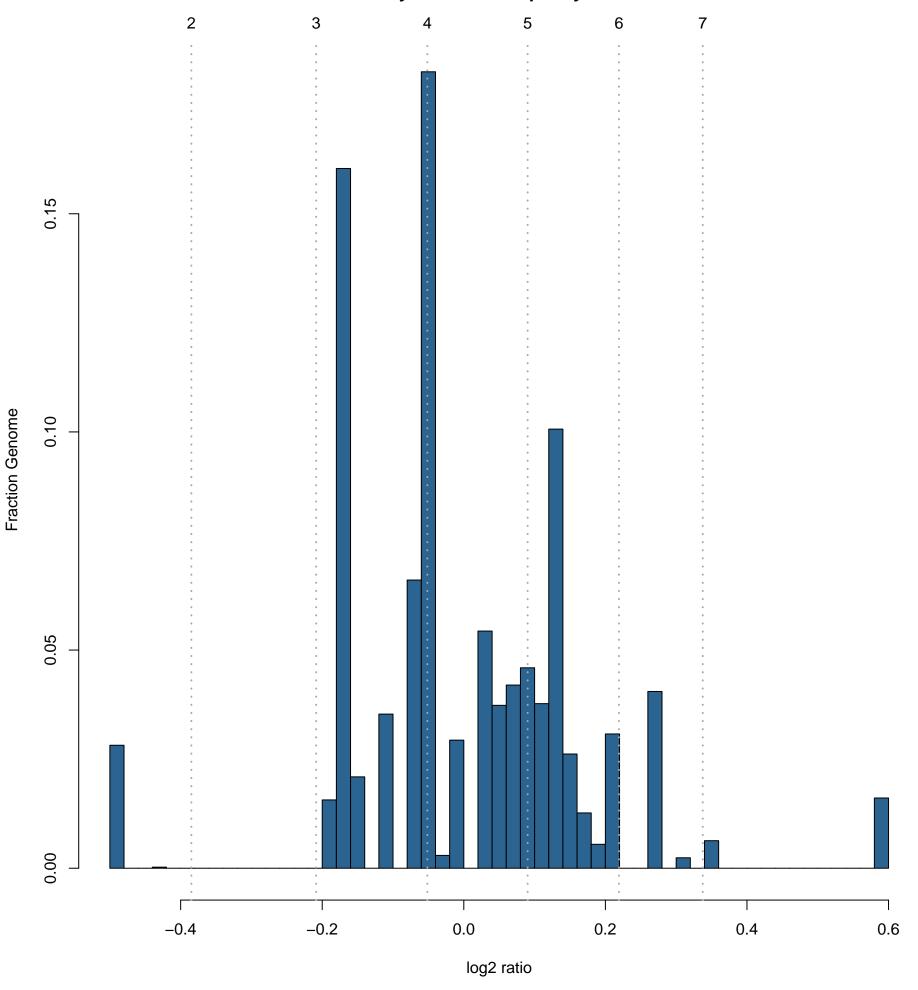
SCNA-fit log-likelihood: -5241.35

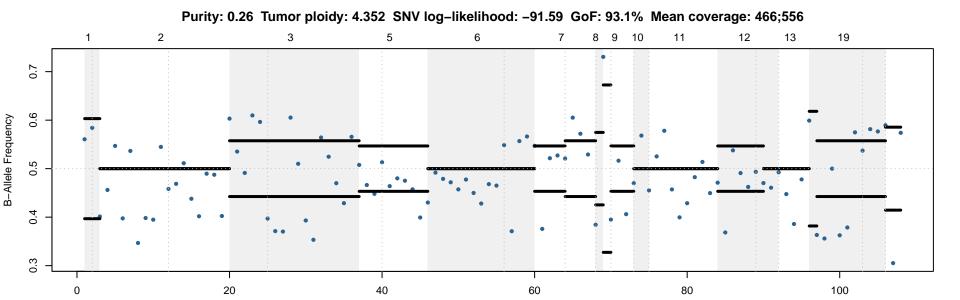






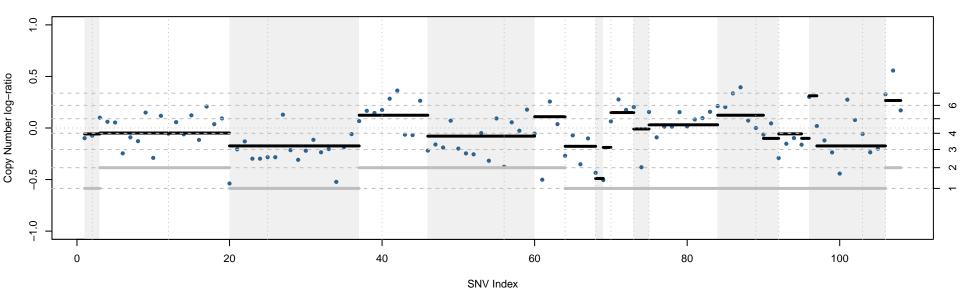
Purity: 0.26 Tumor ploidy: 4.352

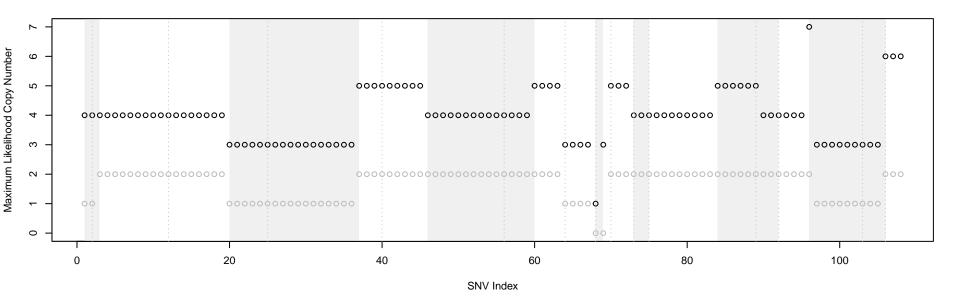


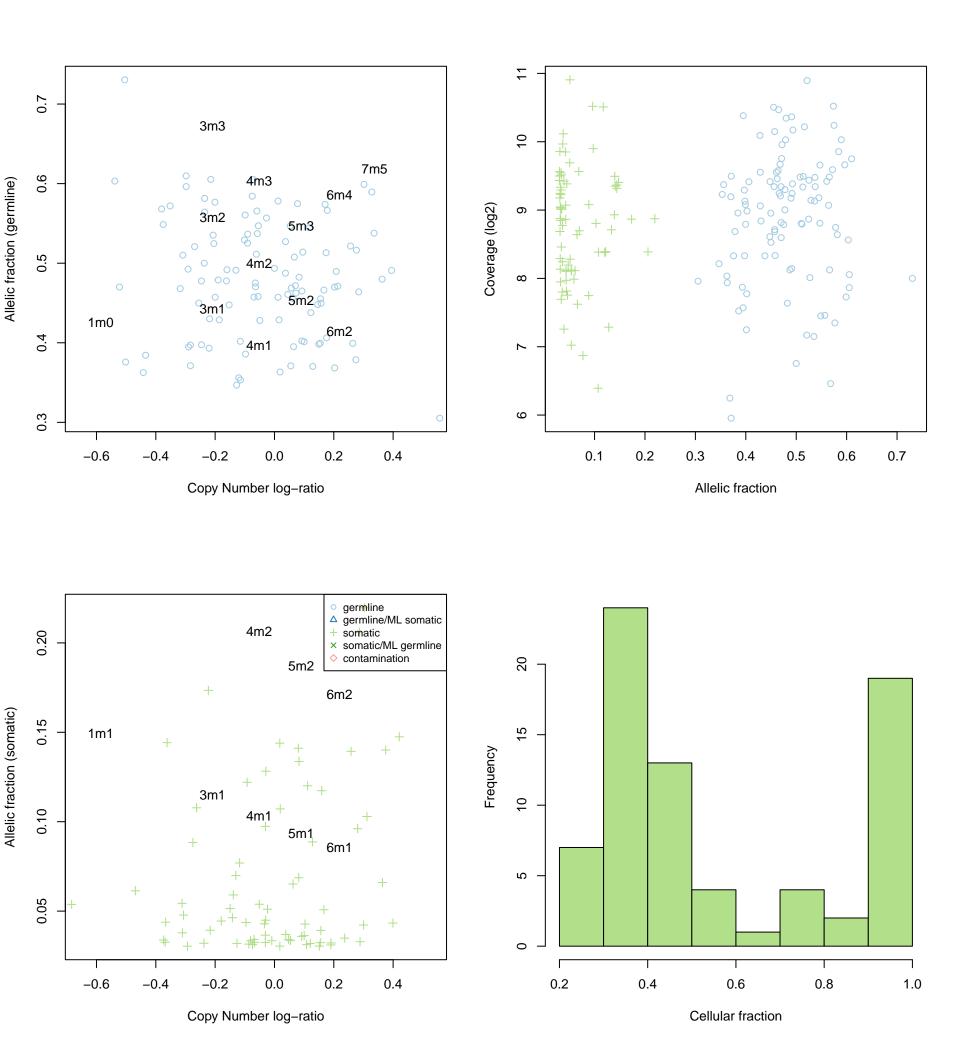


SCNA-fit log-likelihood: -5397.2

SNV Index

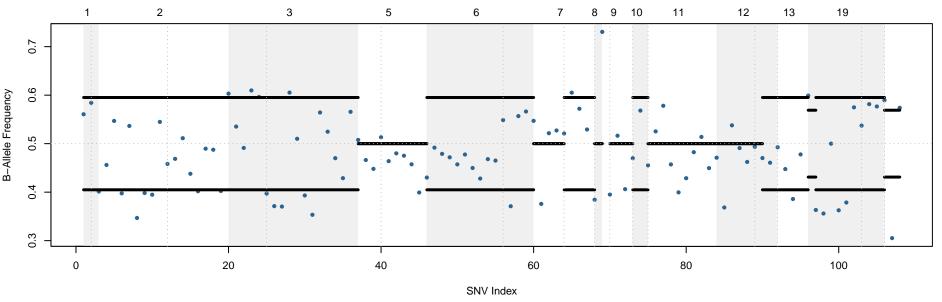




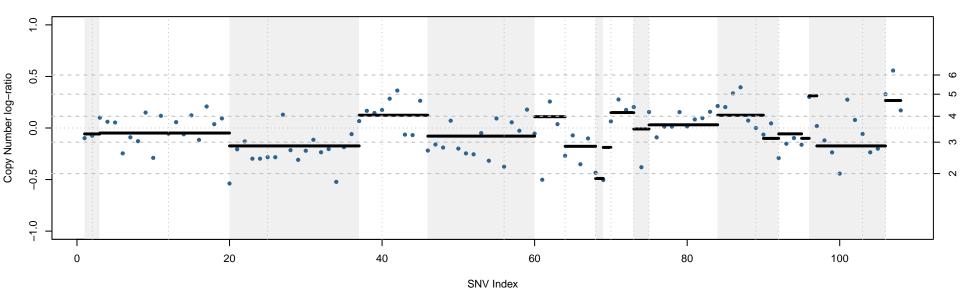


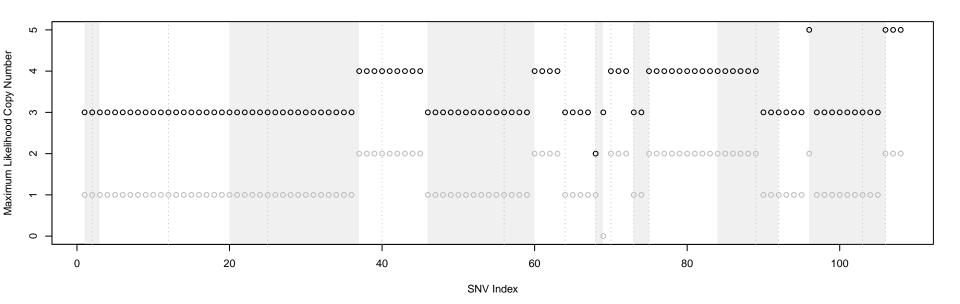
Purity: 0.47 Tumor ploidy: 3.526 2 3 5 6 Fraction Genome 0.10 0.05 0.00 -0.4 -0.2 0.0 0.2 0.4 0.6 log2 ratio

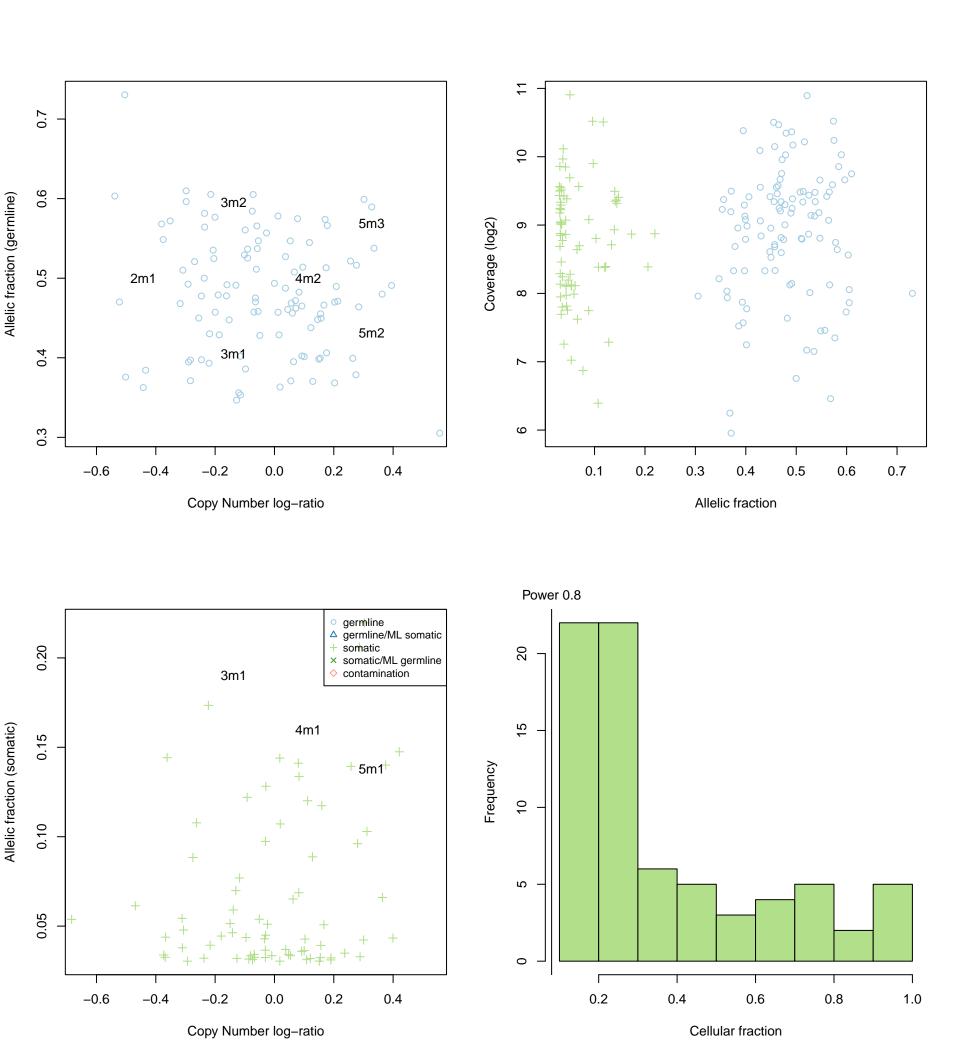
Purity: 0.47 Tumor ploidy: 3.526 SNV log-likelihood: -171.79 GoF: 81% Mean coverage: 466;556



SCNA-fit log-likelihood: -5314.9

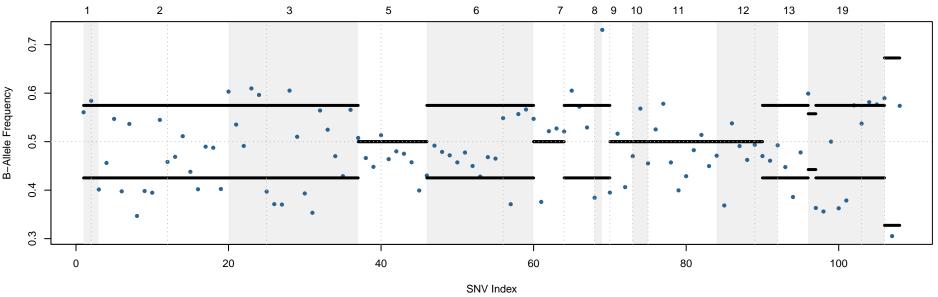




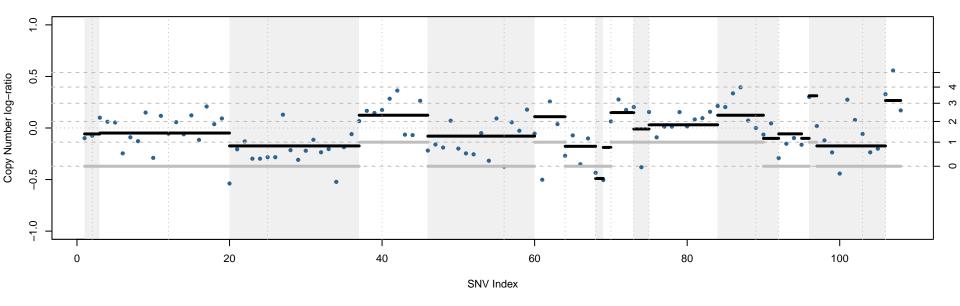


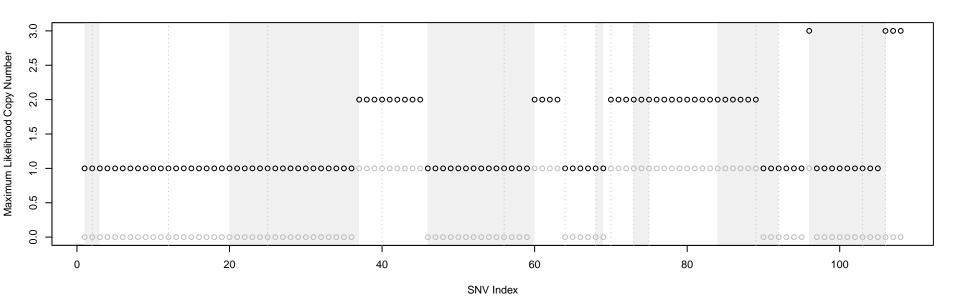
Purity: 0.26 Tumor ploidy: 1.669 0 2 5 Fraction Genome 0.10 0.05 0.00 -0.4 -0.2 0.0 0.2 0.4 0.6 log2 ratio

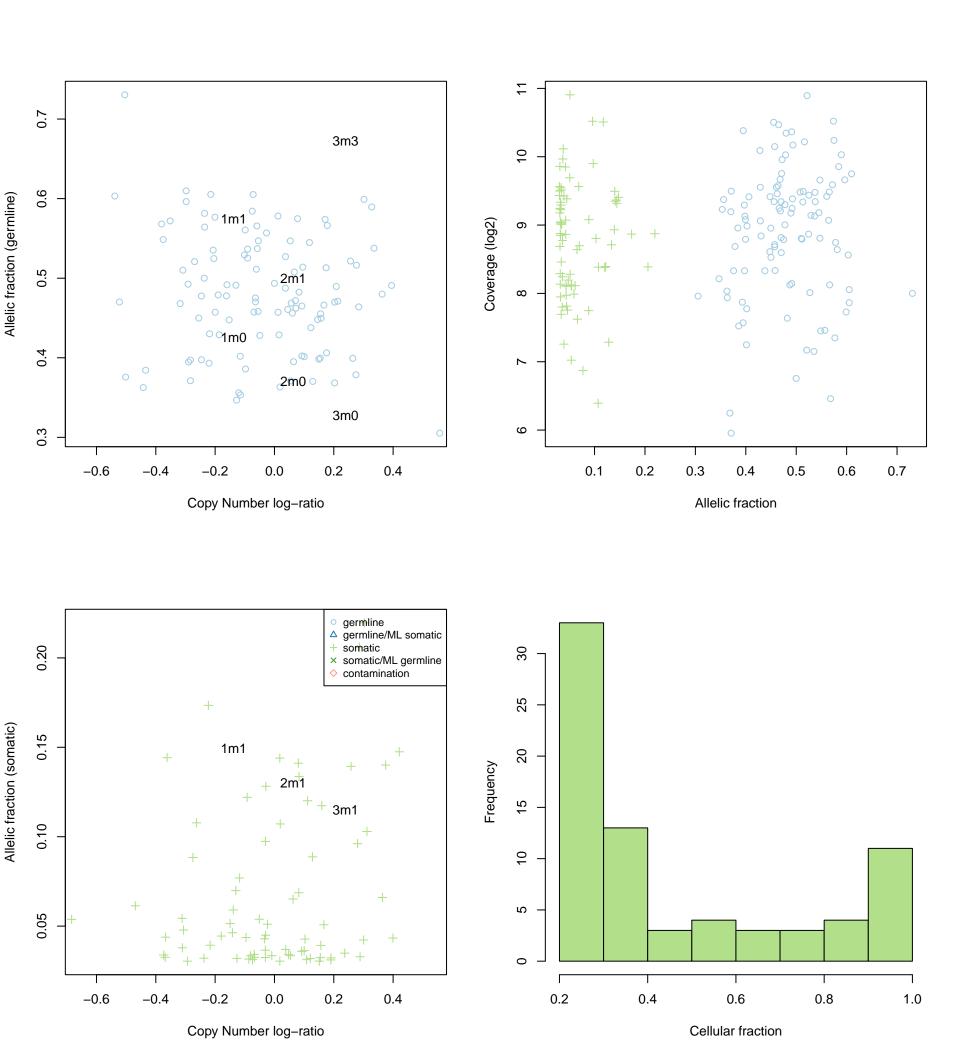
Purity: 0.26 Tumor ploidy: 1.669 SNV log-likelihood: -67.47 GoF: 89% Mean coverage: 466;556



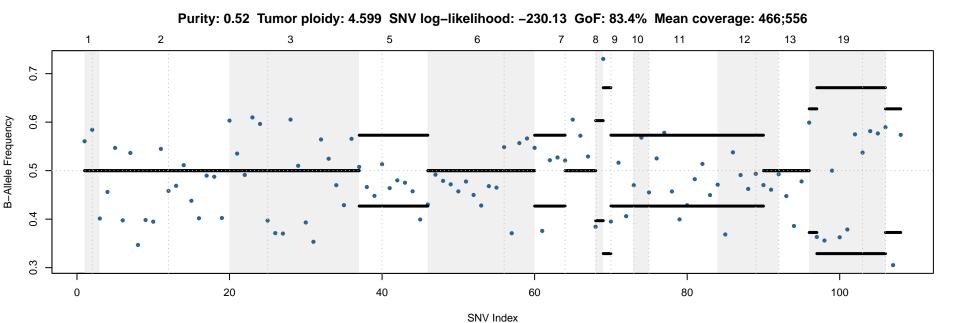
SCNA-fit log-likelihood: -5577.48



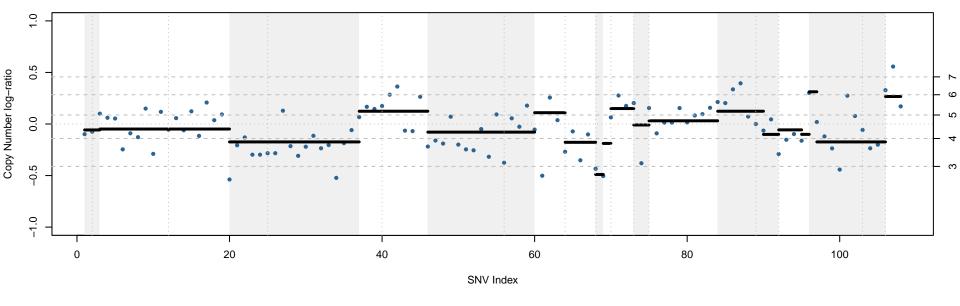


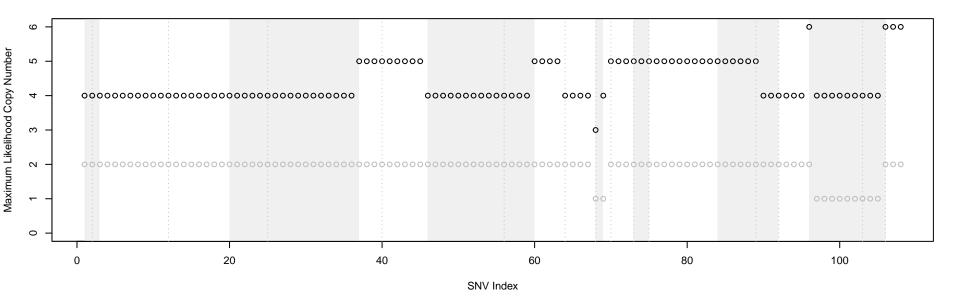


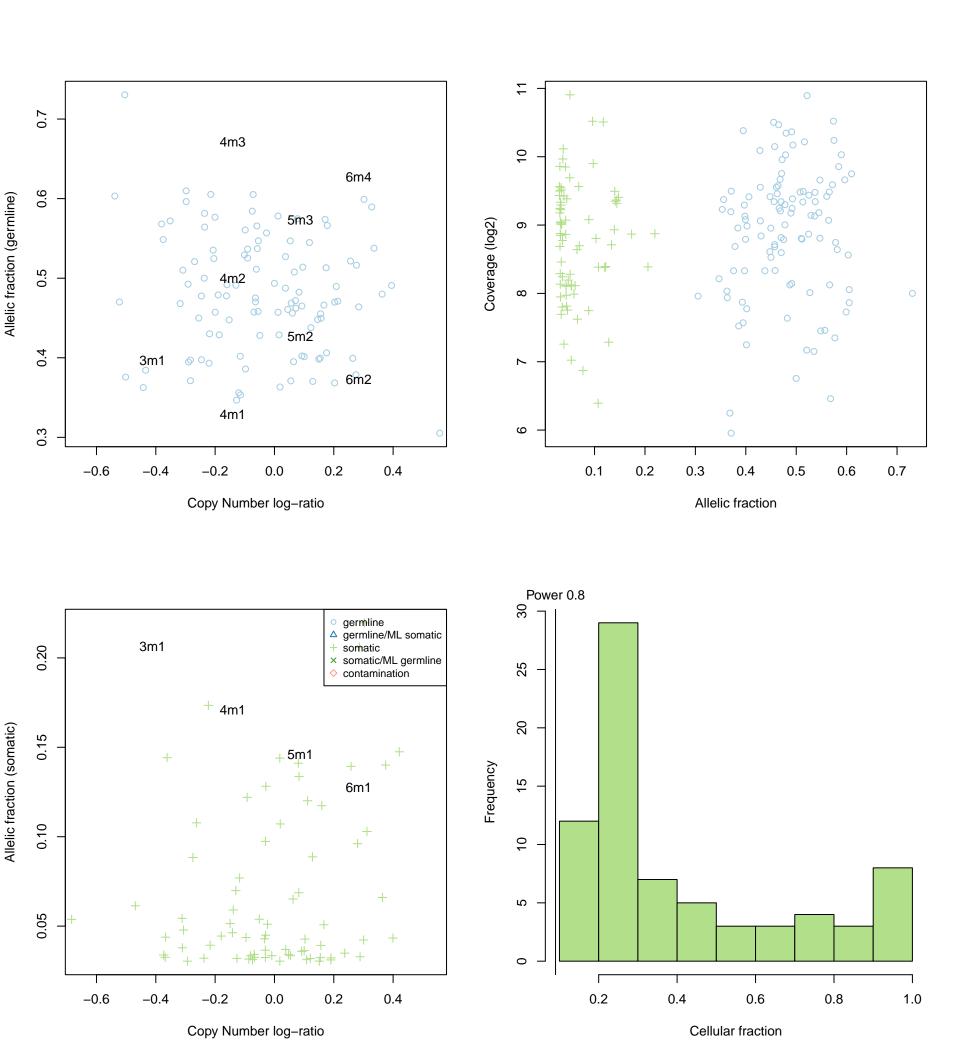
Purity: 0.52 Tumor ploidy: 4.599 3 6 Fraction Genome 0.10 0.05 0.00 -0.4 -0.2 0.0 0.2 0.4 0.6 log2 ratio



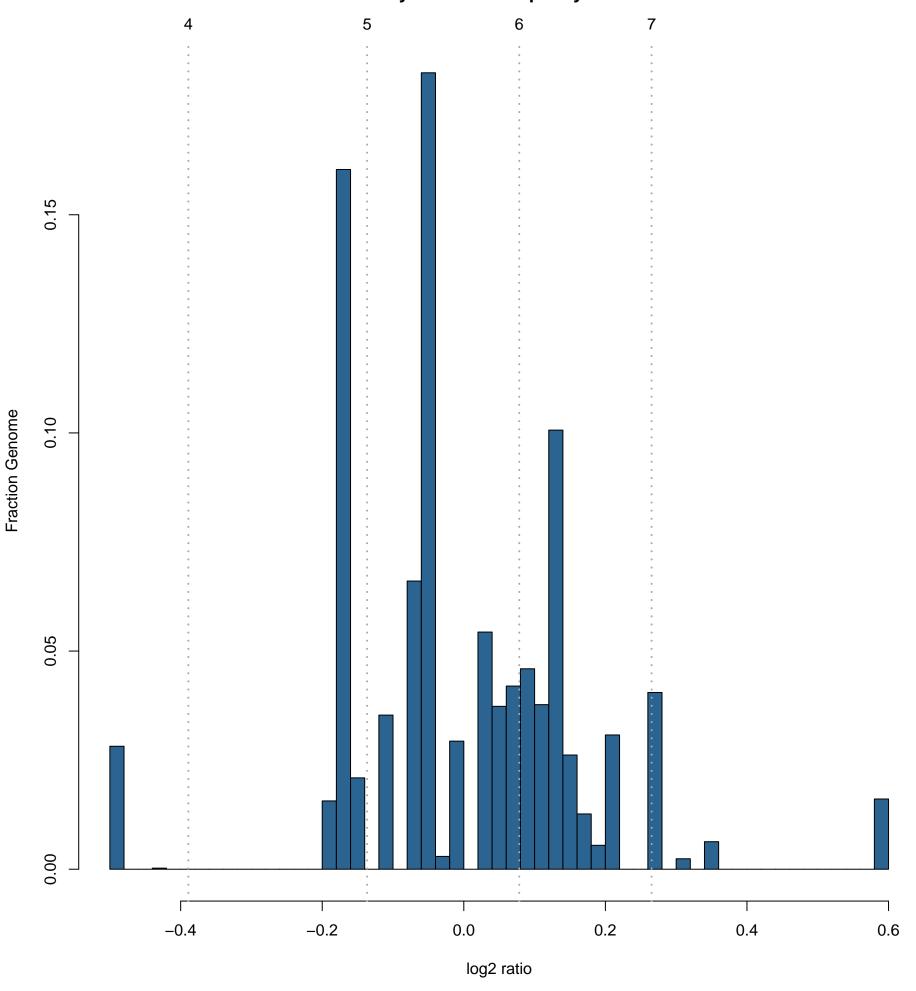
SCNA-fit log-likelihood: -5282.64

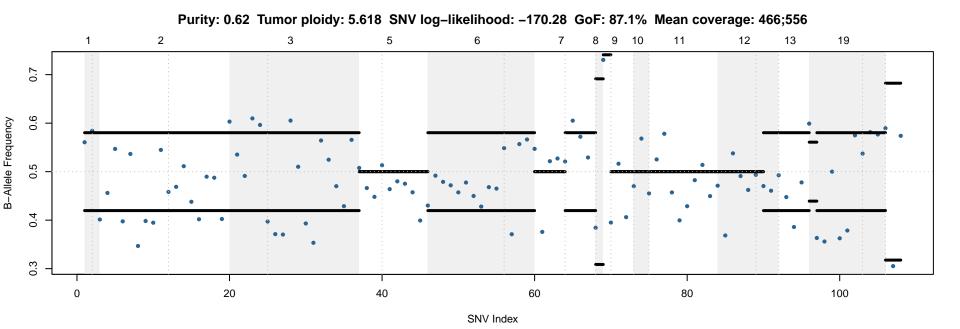




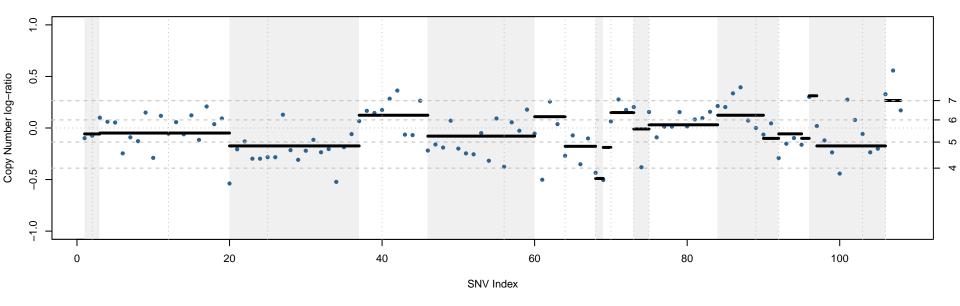


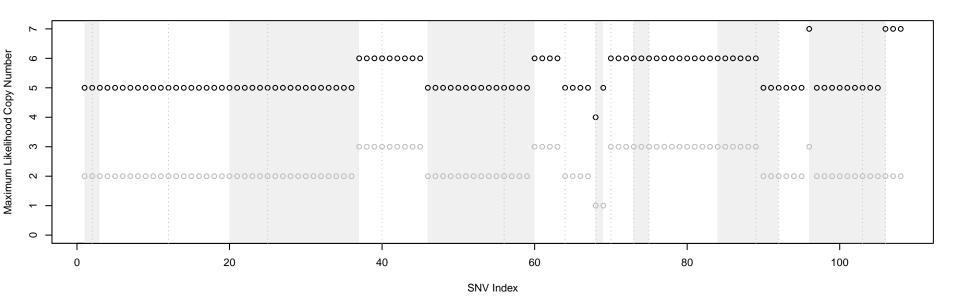
Purity: 0.62 Tumor ploidy: 5.618

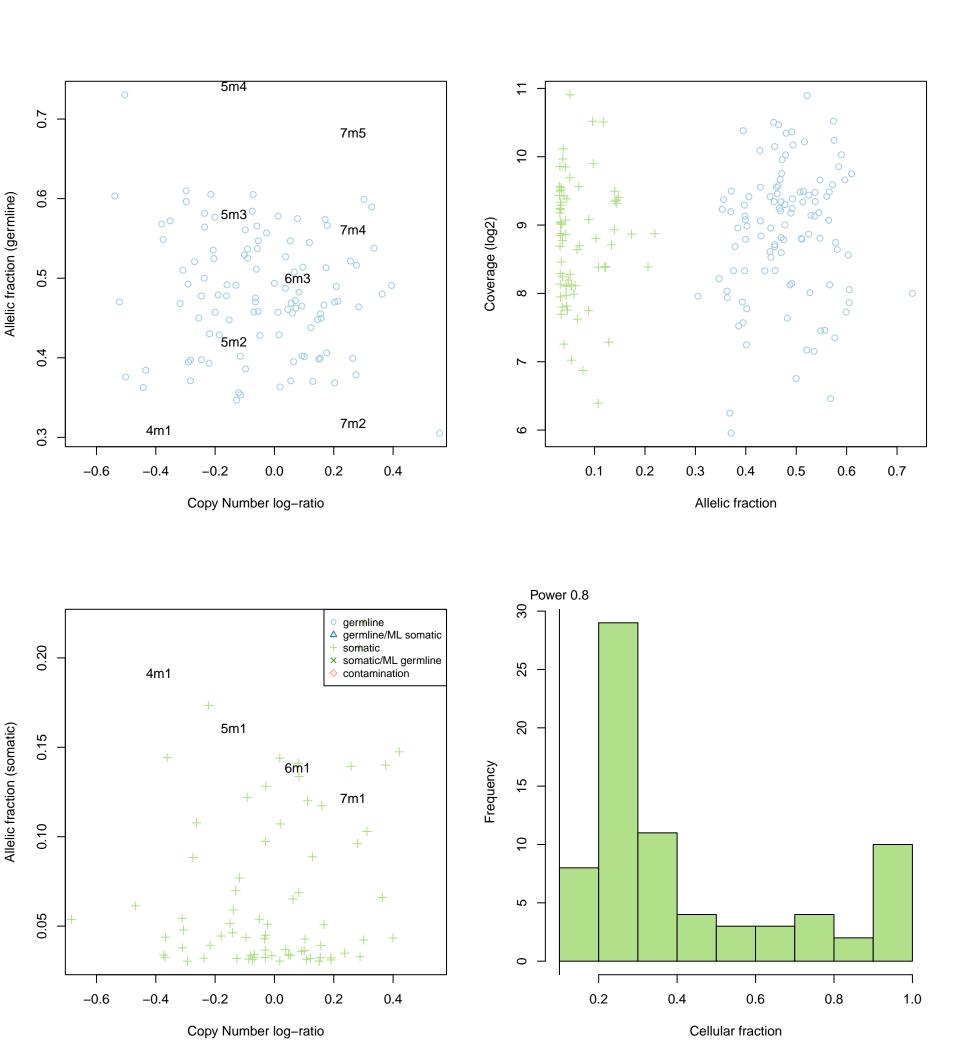




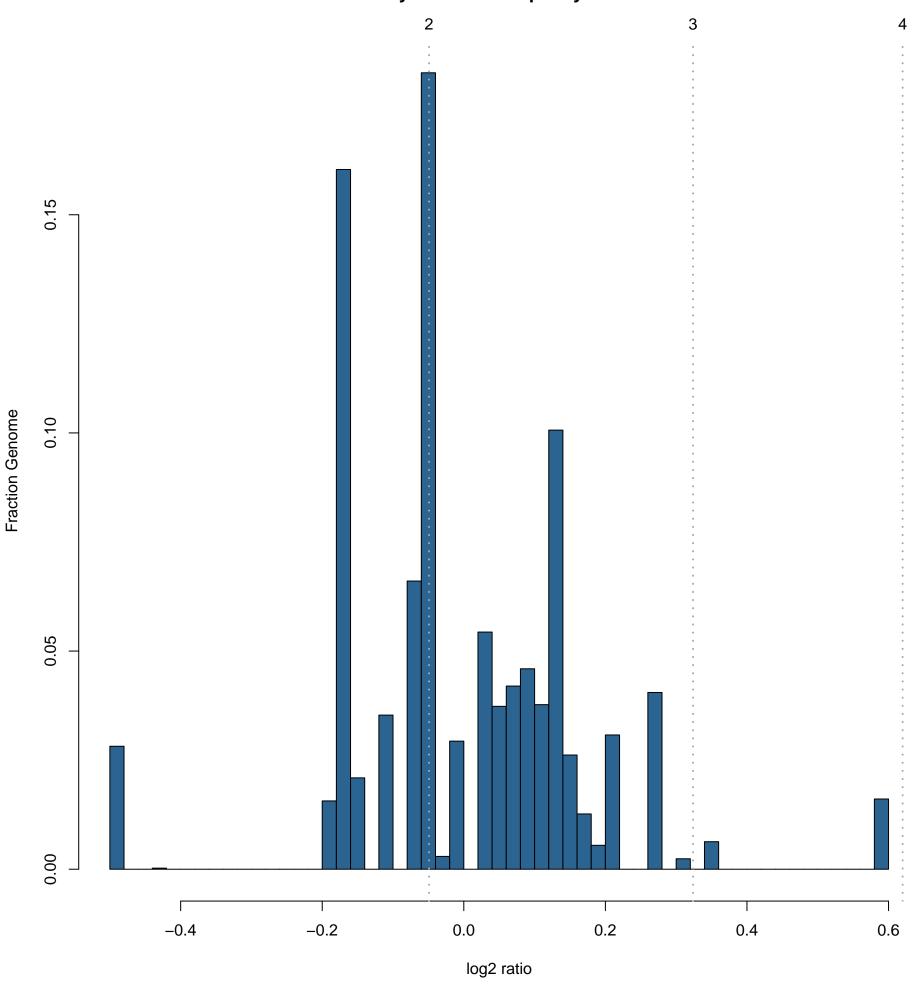
SCNA-fit log-likelihood: -5594.2

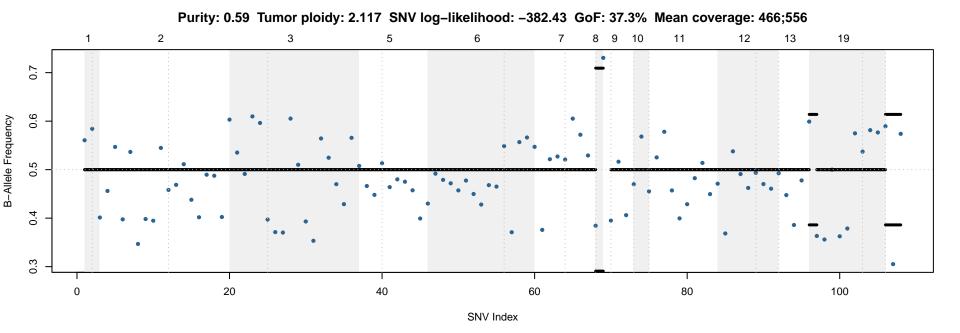






Purity: 0.59 Tumor ploidy: 2.117





SCNA-fit log-likelihood: -6048.96

