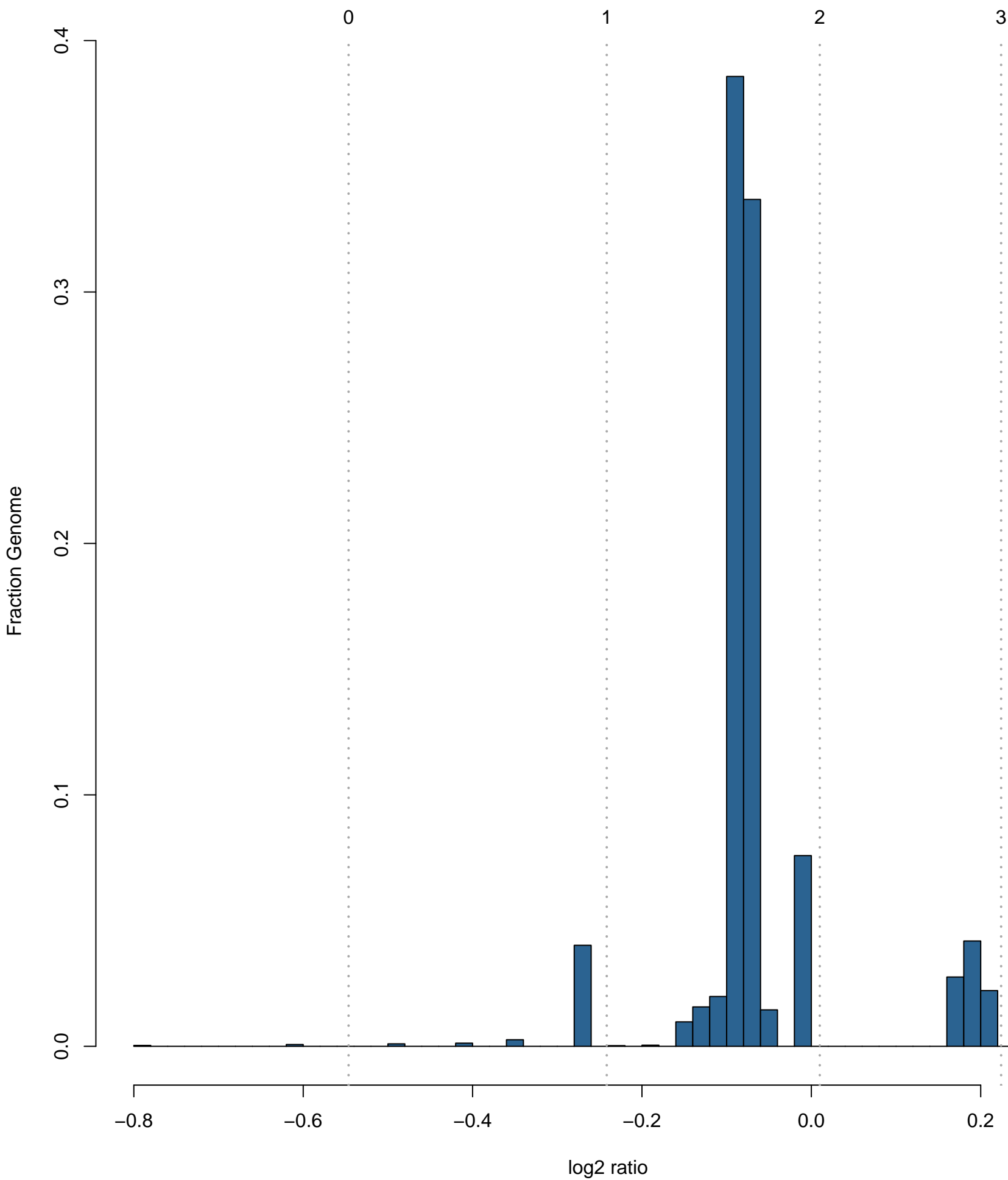
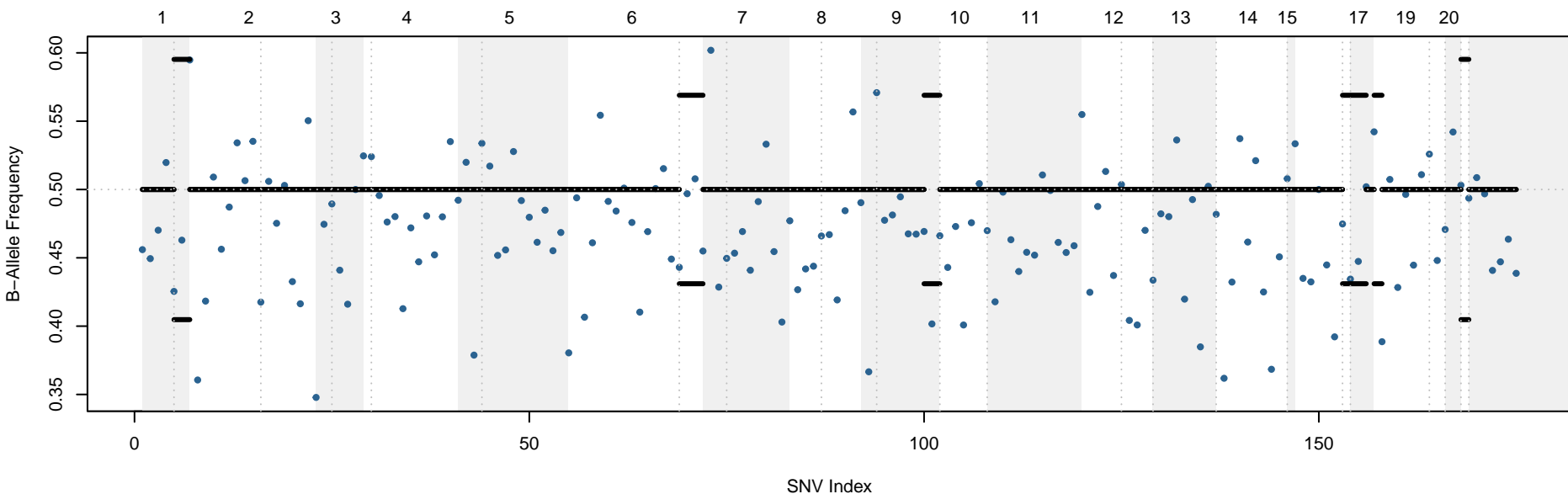


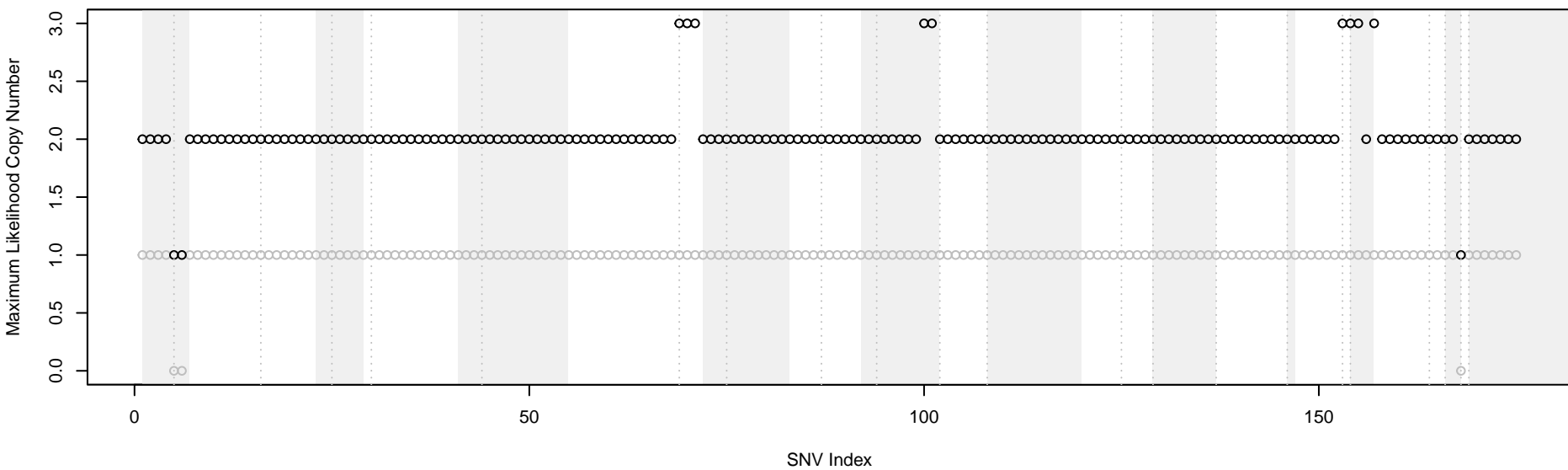
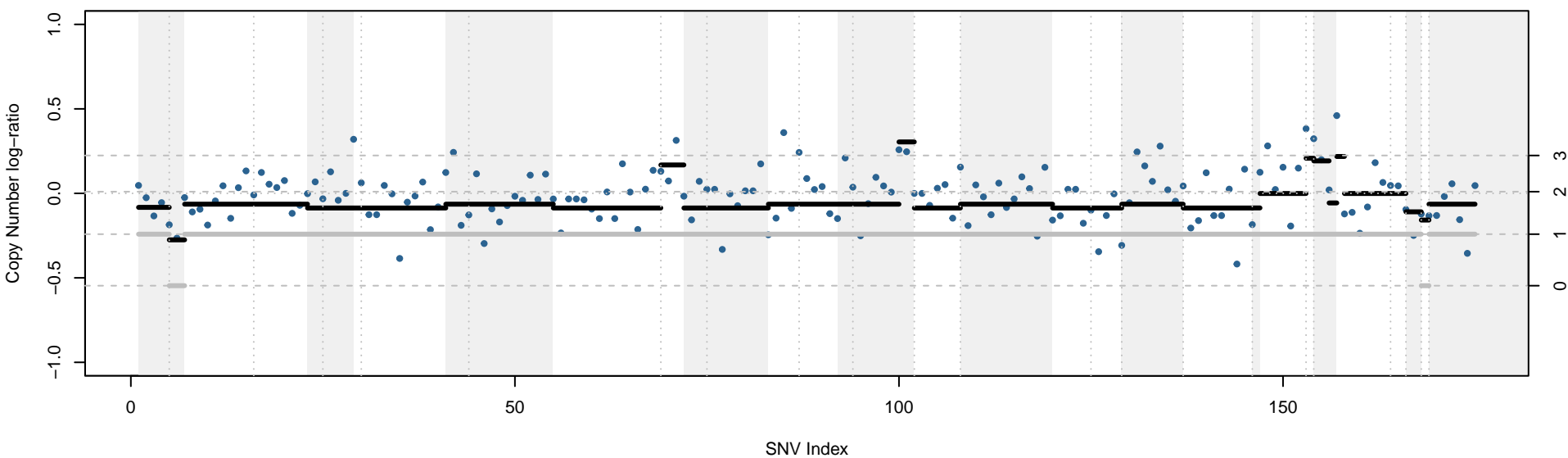
Purity: 0.32 Tumor ploidy: 1.957

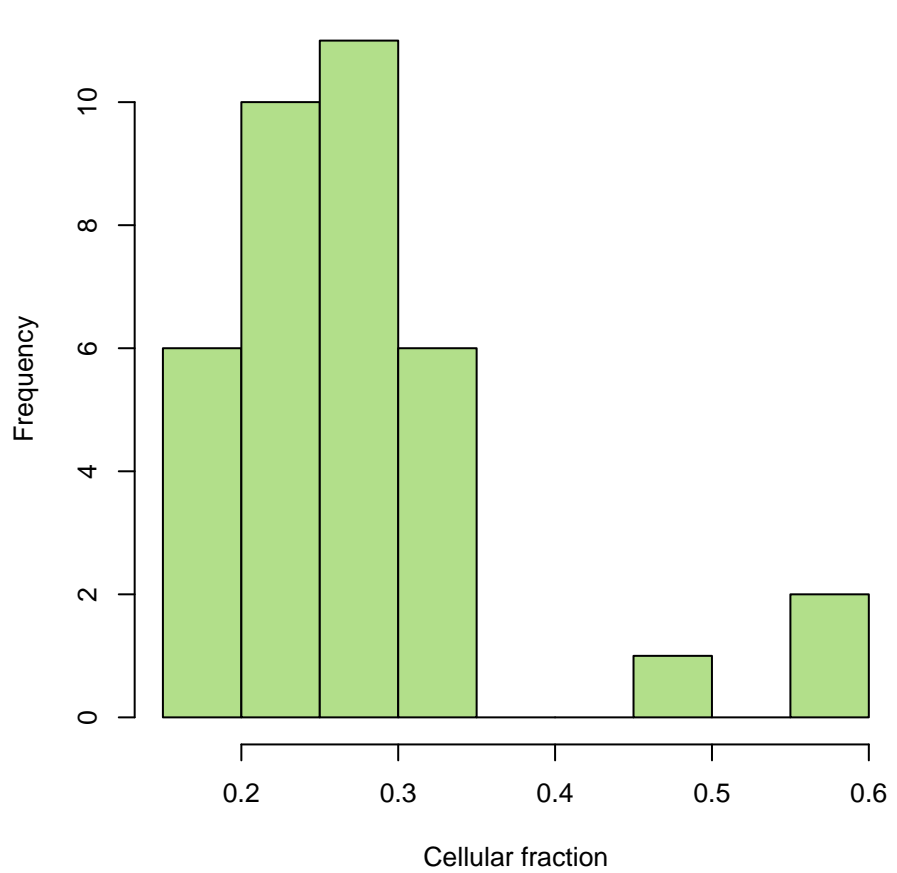
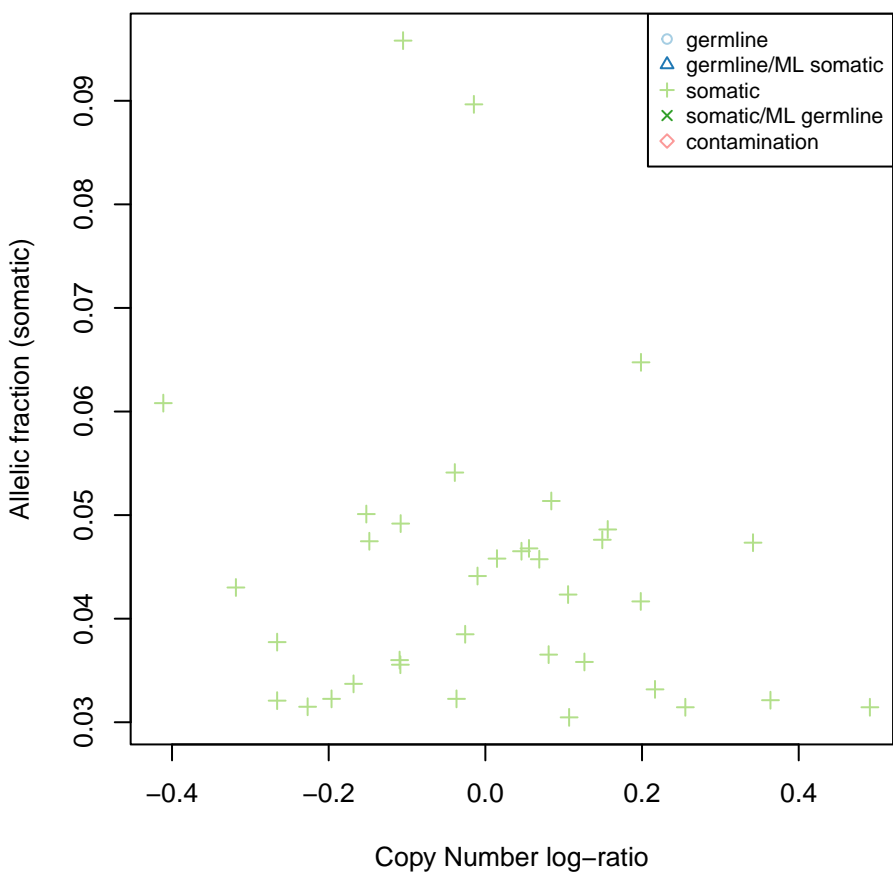
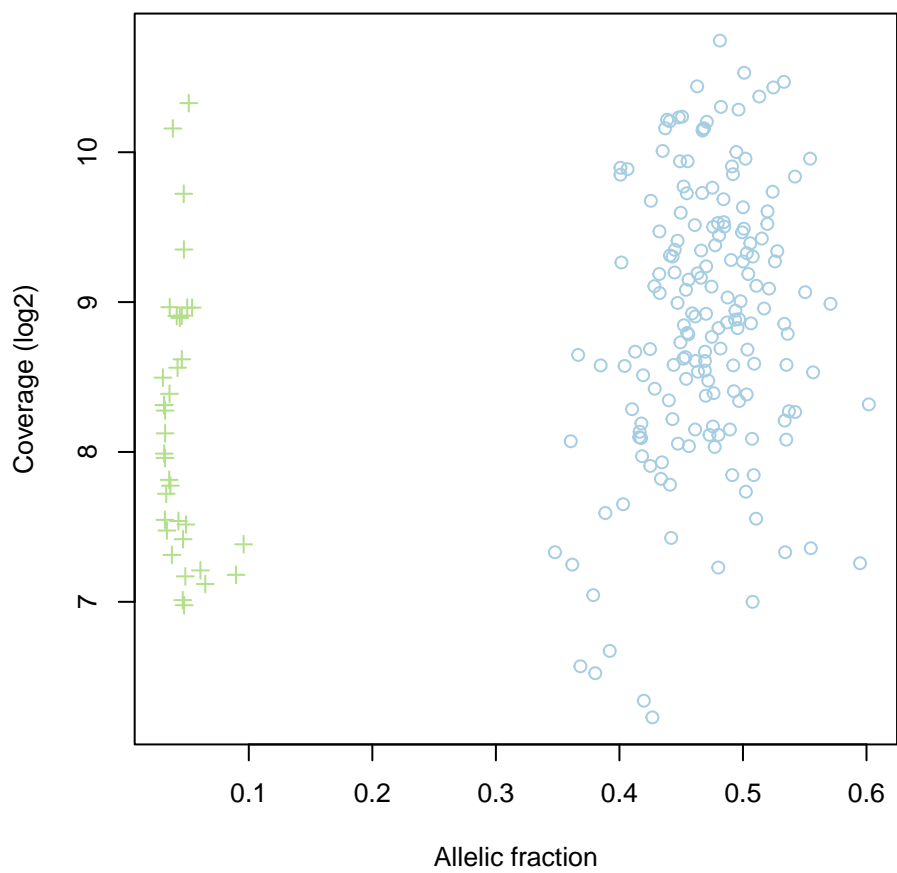
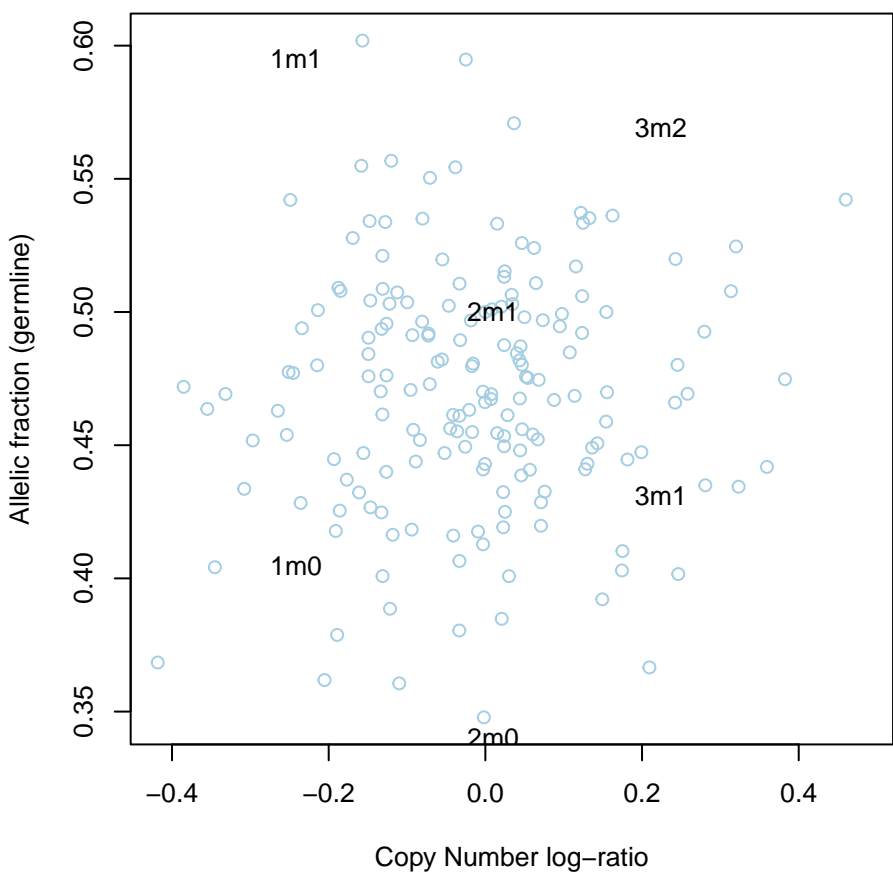


Purity: 0.32 Tumor ploidy: 1.957 SNV log-likelihood: 55.23 GoF: 89.4% Mean coverage: 508;525

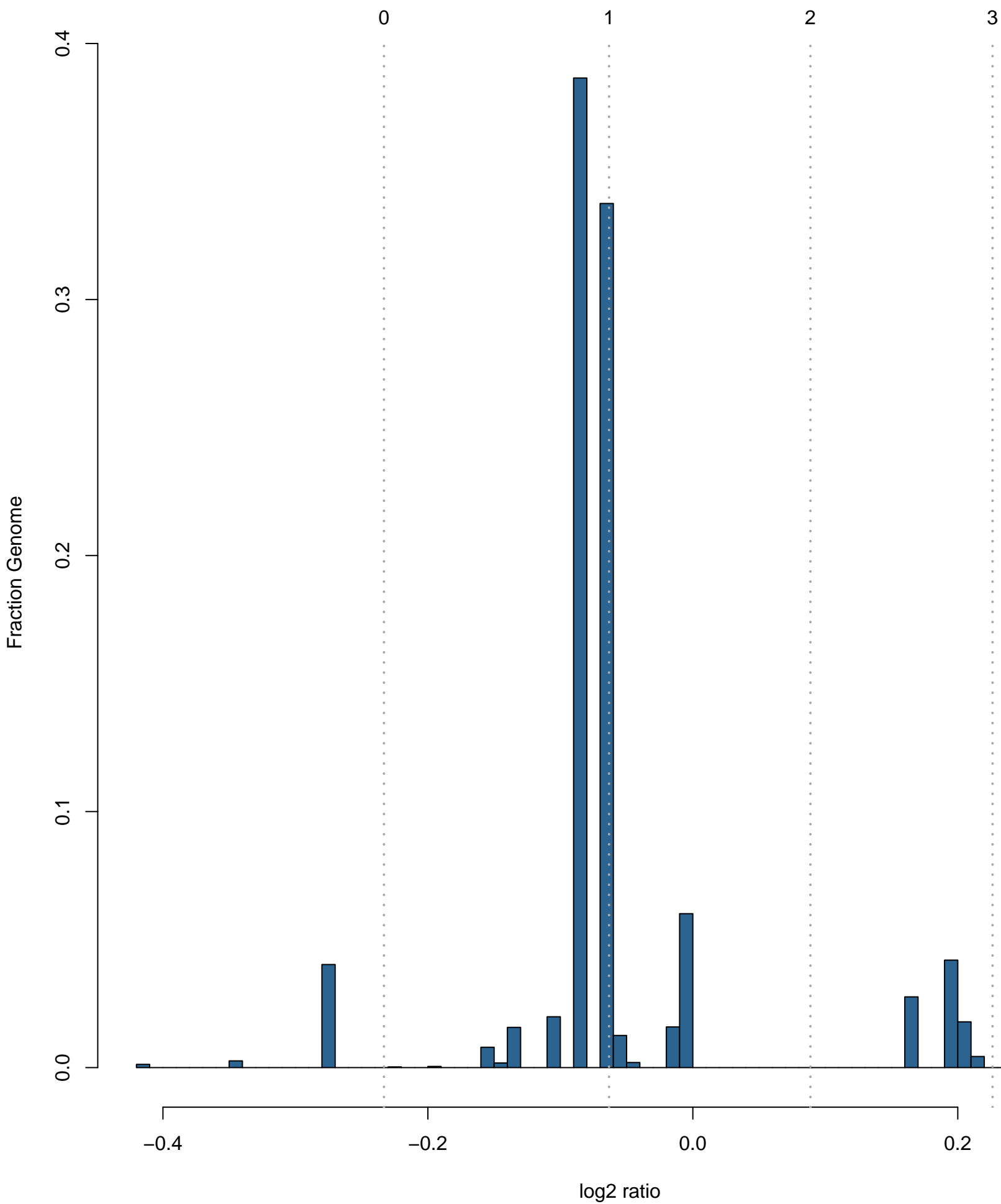


SCNA-fit log-likelihood: -3807.21

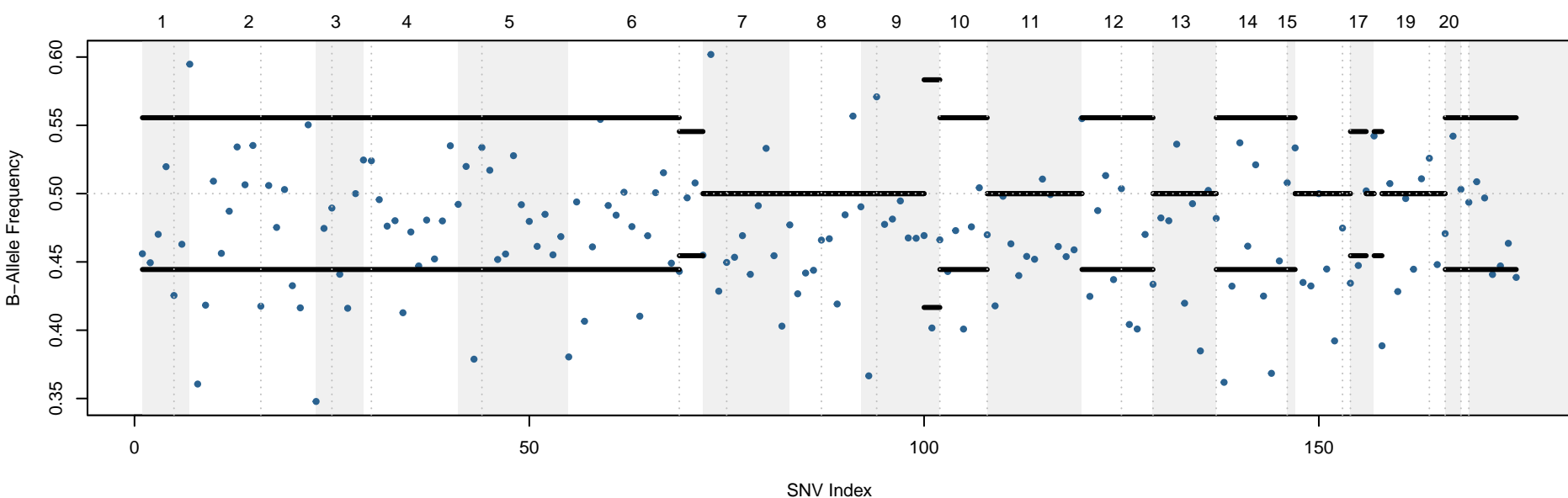




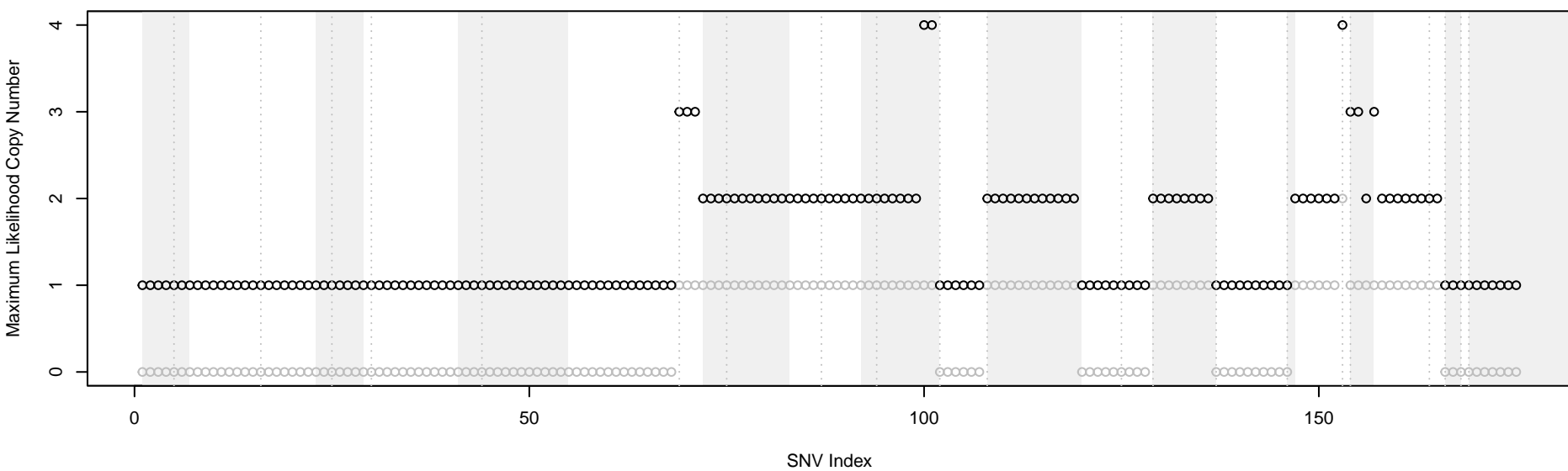
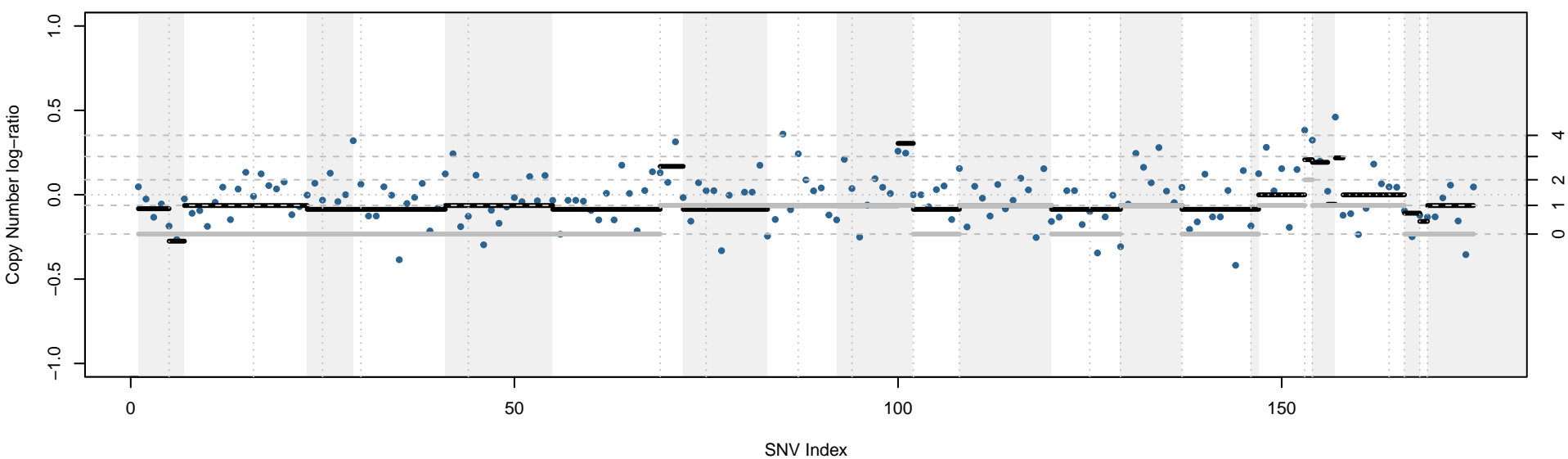
Purity: 0.2 Tumor ploidy: 1.403

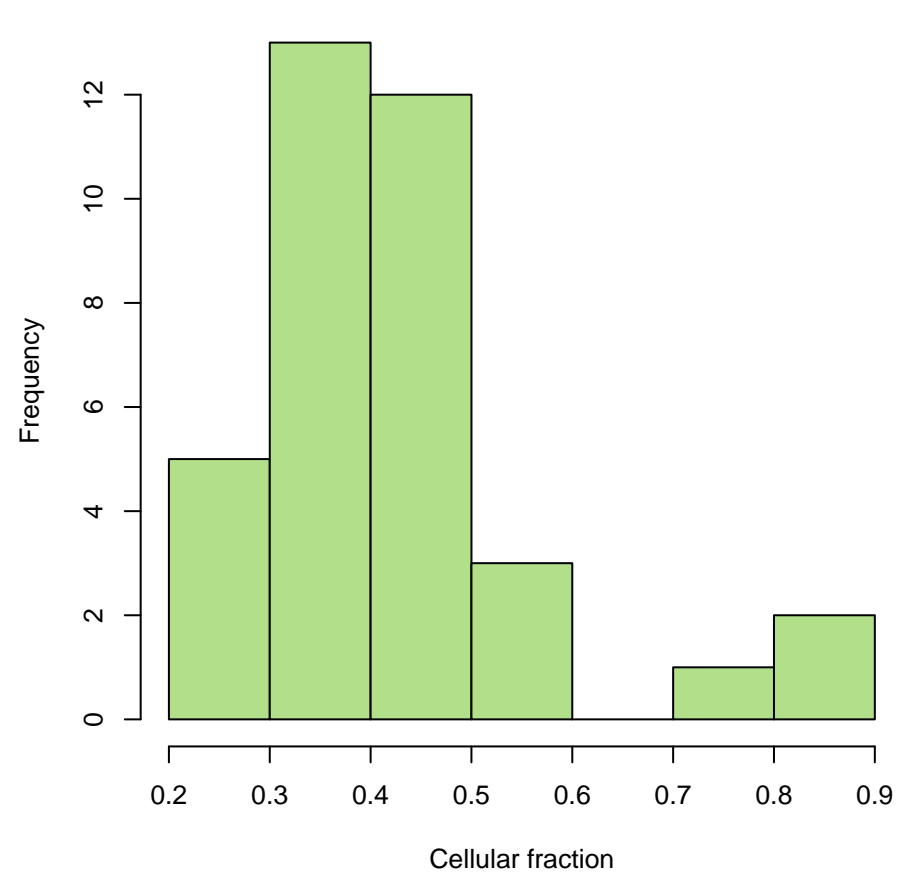
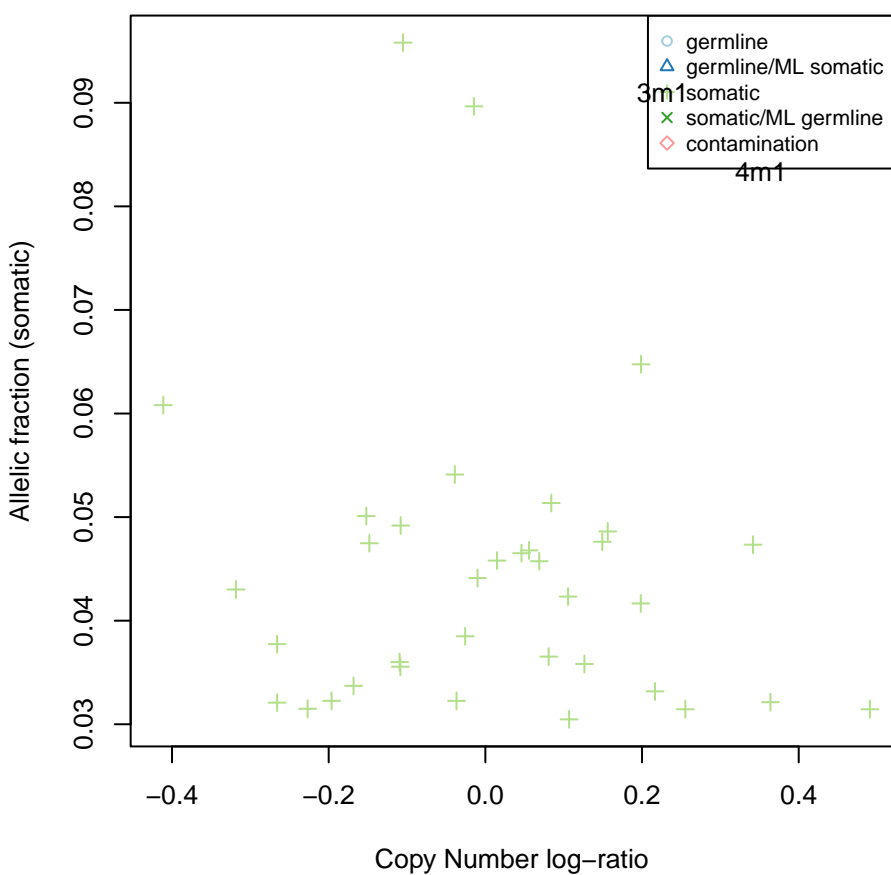
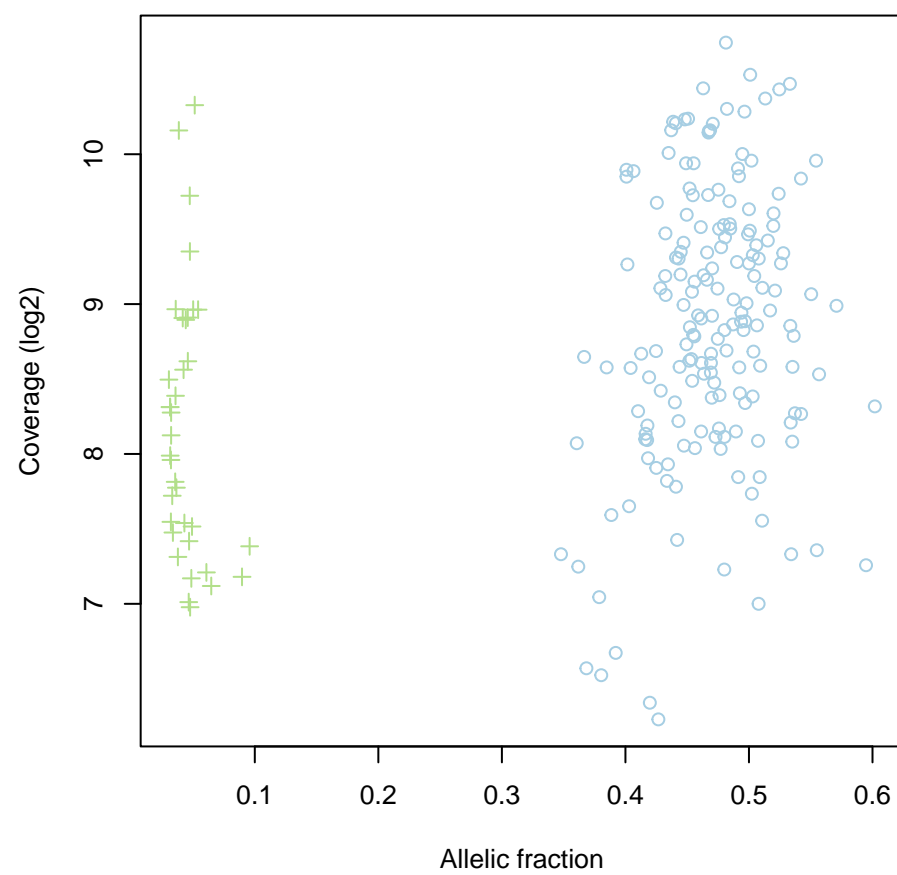
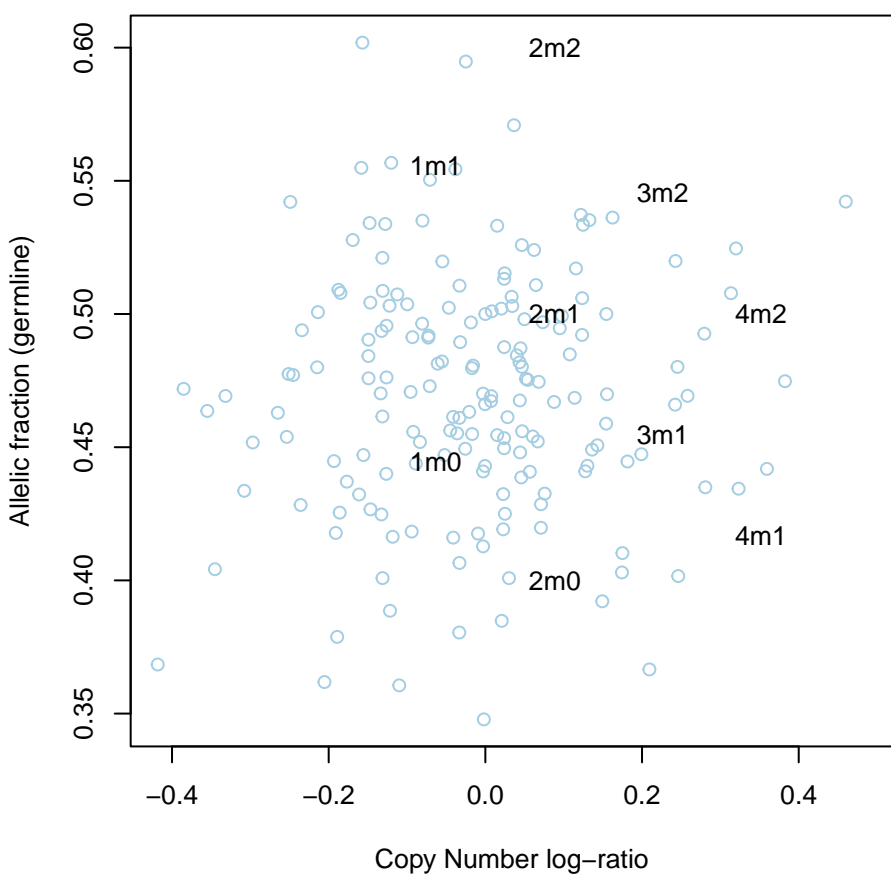


Purity: 0.2 Tumor ploidy: 1.403 SNV log-likelihood: -16.38 GoF: 95.1% Mean coverage: 508;525

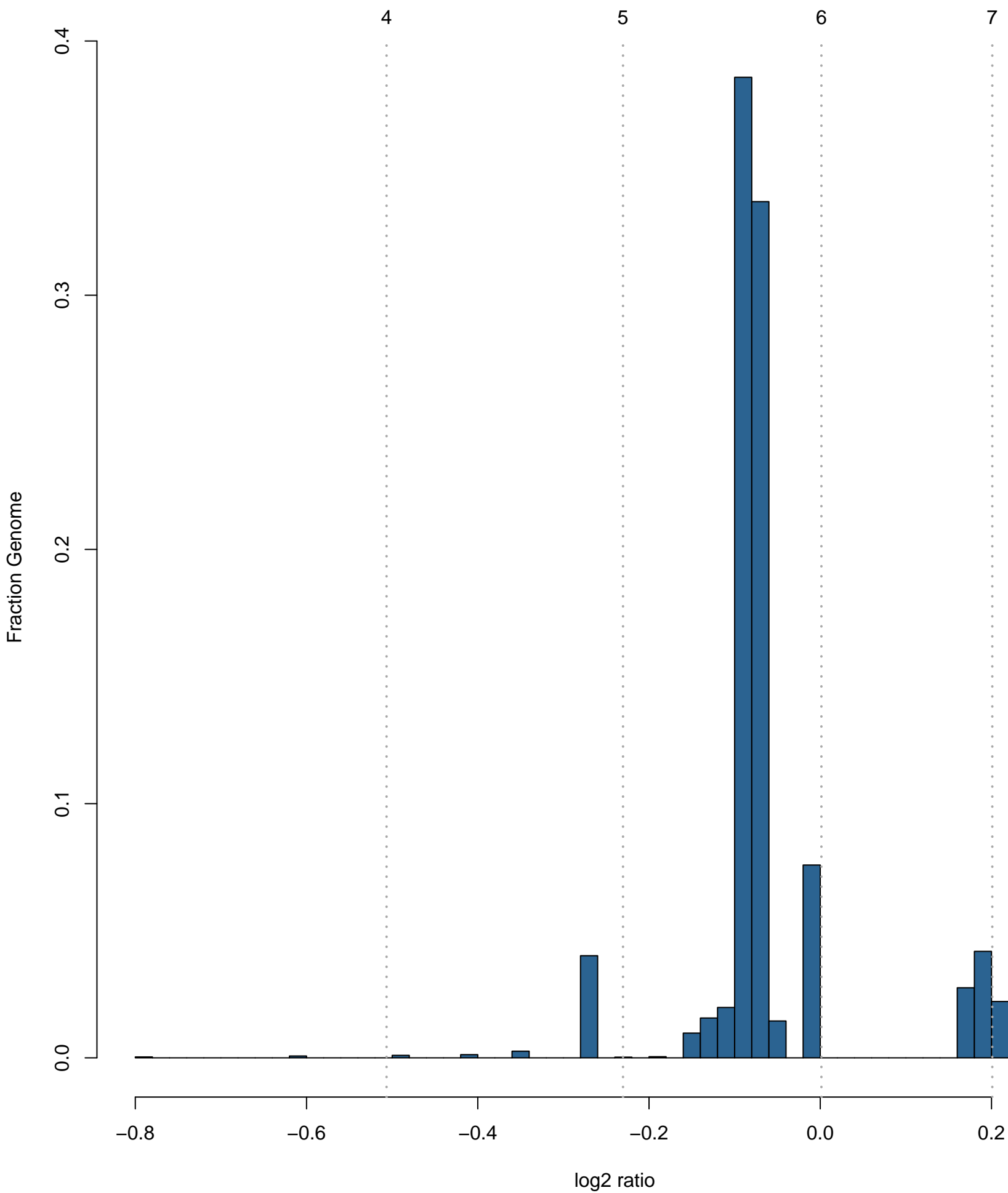


SCNA-fit log-likelihood: -3820.69

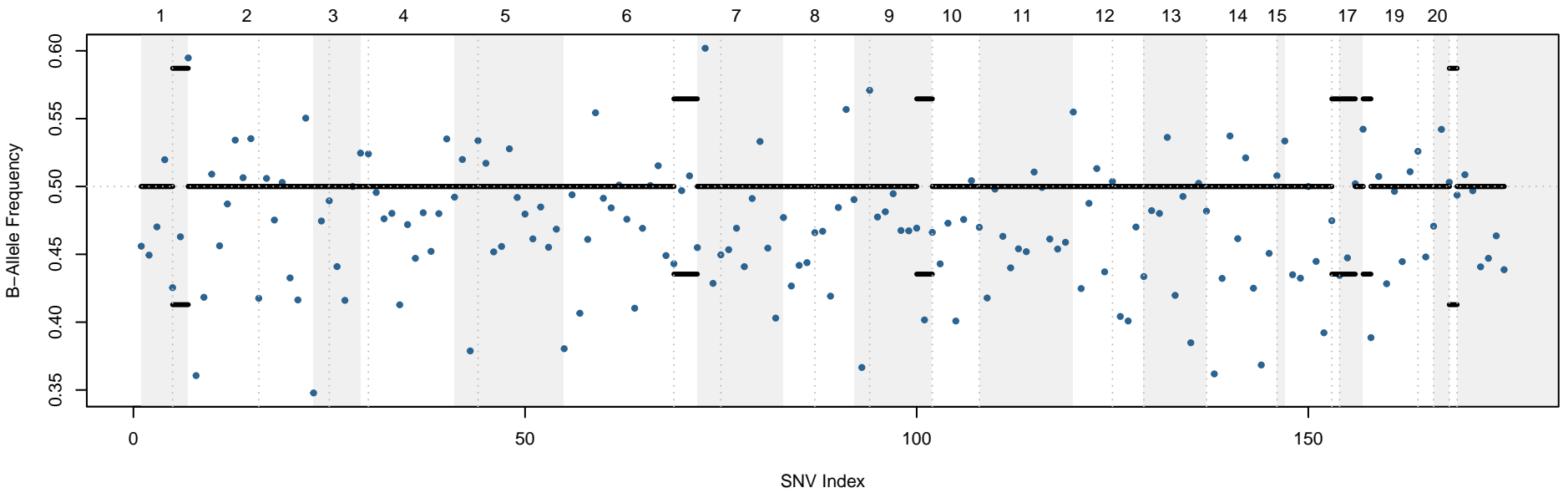




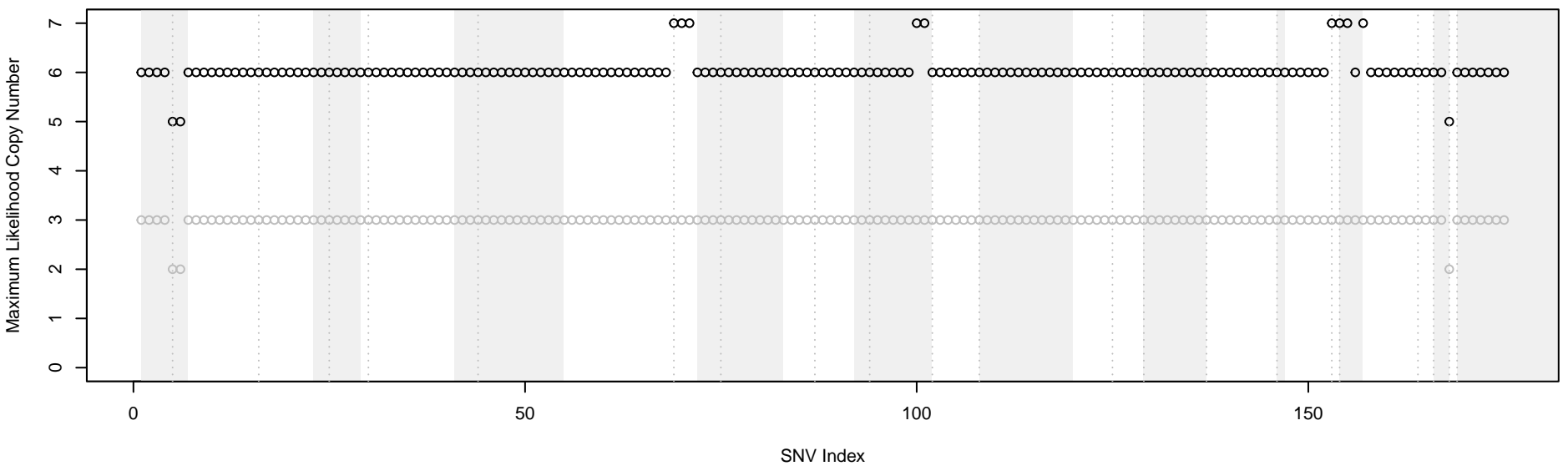
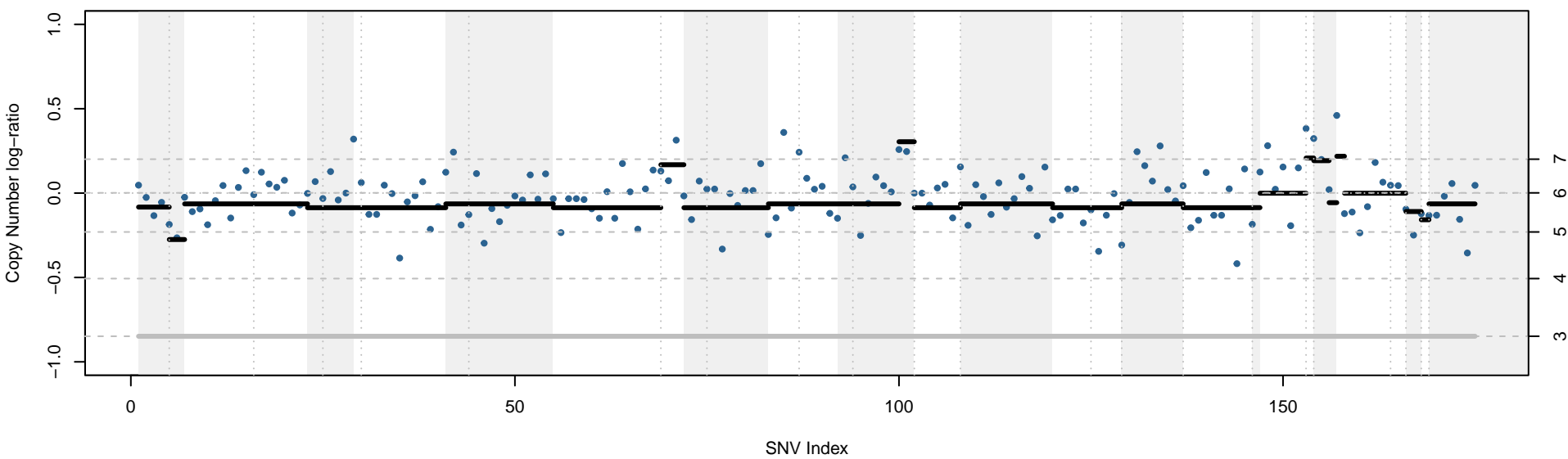
Purity: 0.73 Tumor ploidy: 5.994



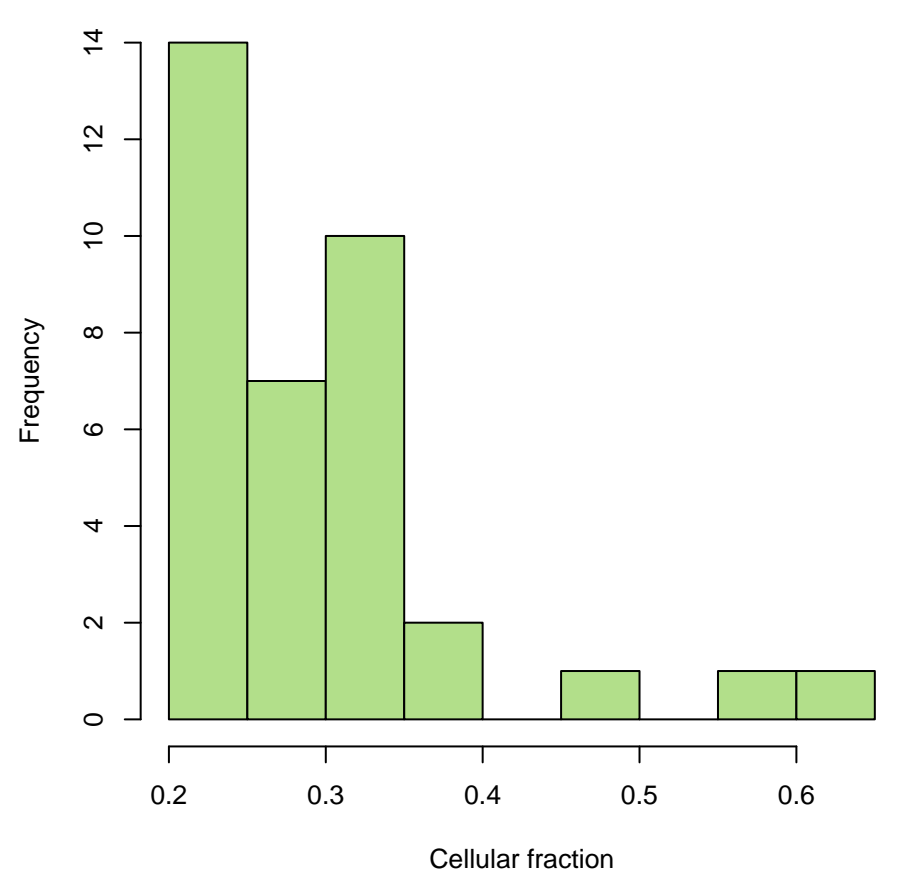
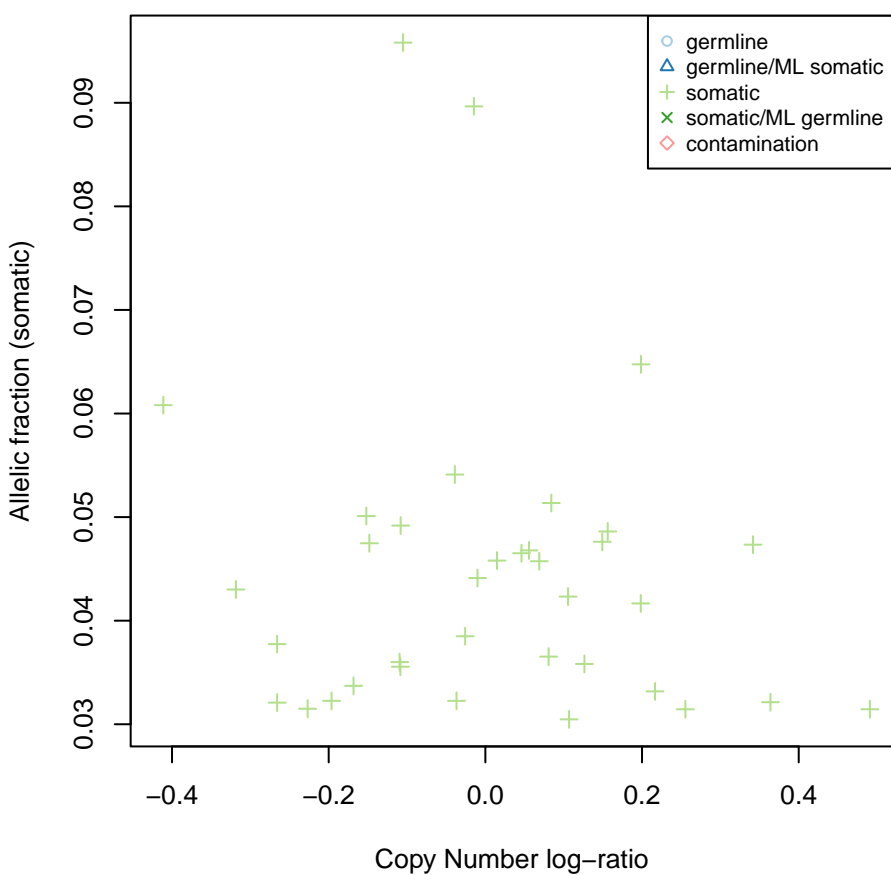
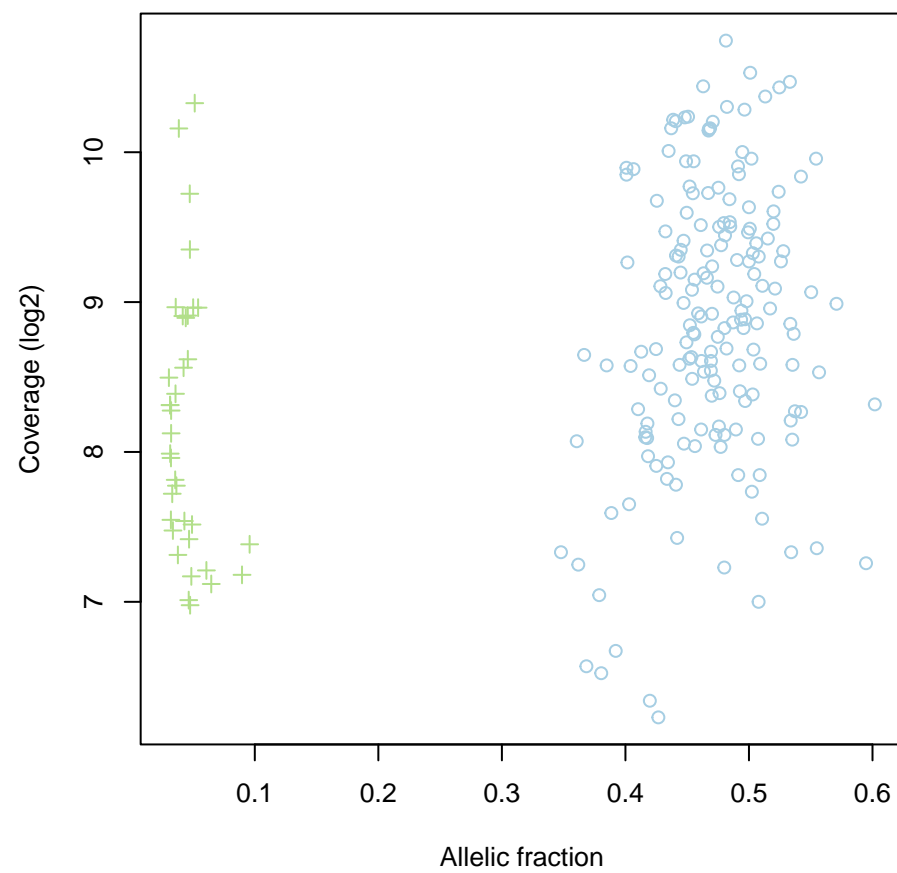
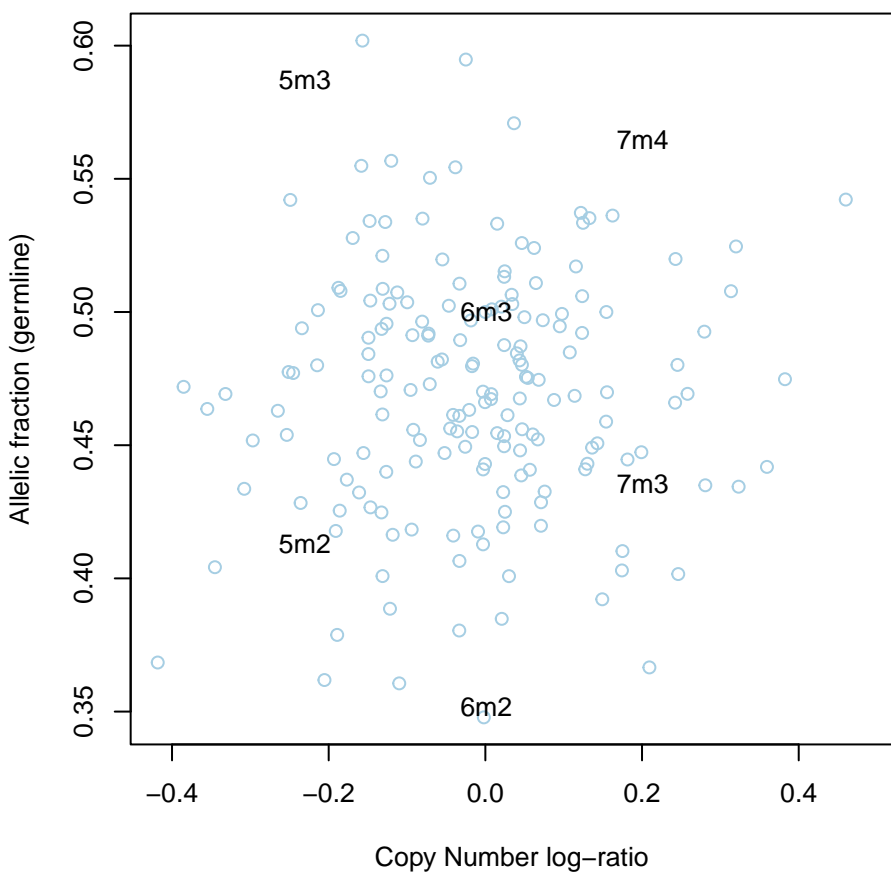
Purity: 0.73 Tumor ploidy: 5.994 SNV log-likelihood: -125.79 GoF: 90.6% Mean coverage: 508;525



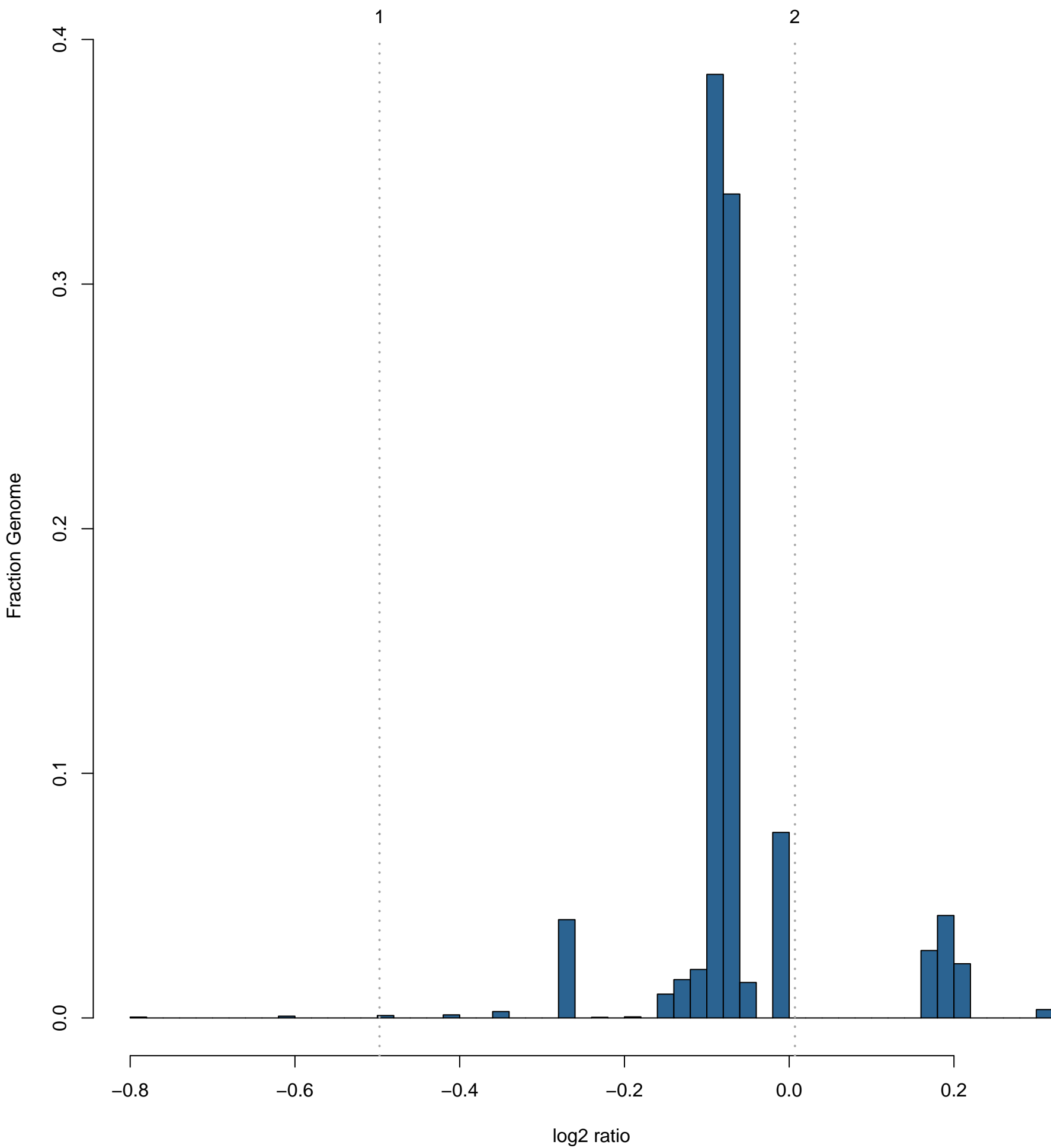
SCNA-fit log-likelihood: -3630.52



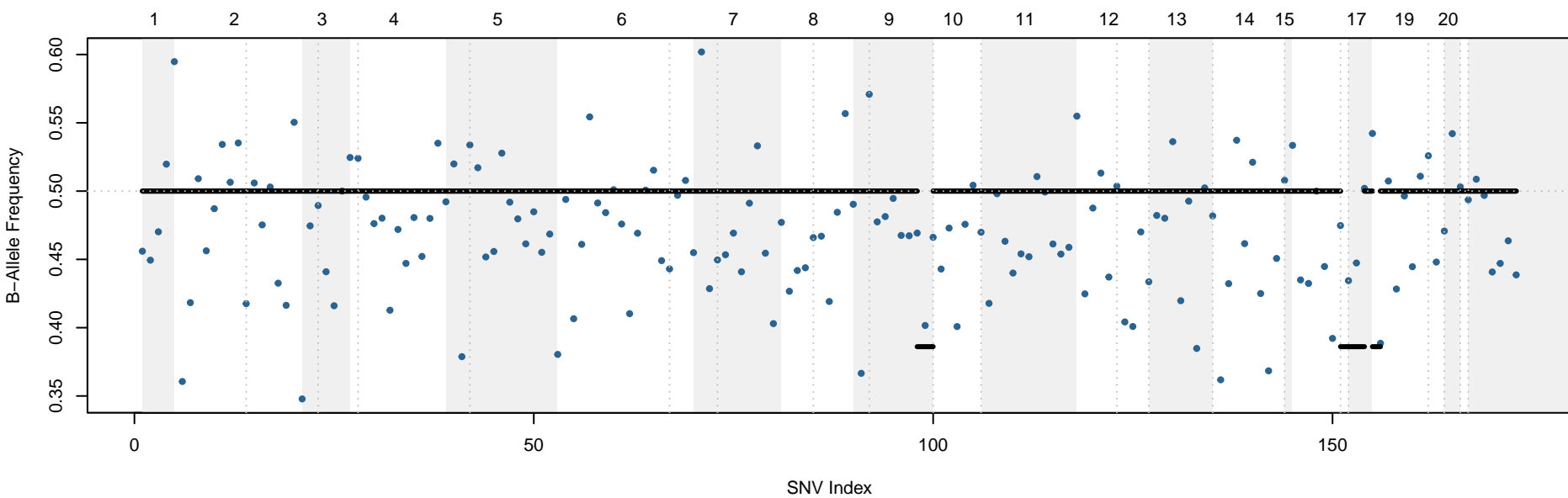




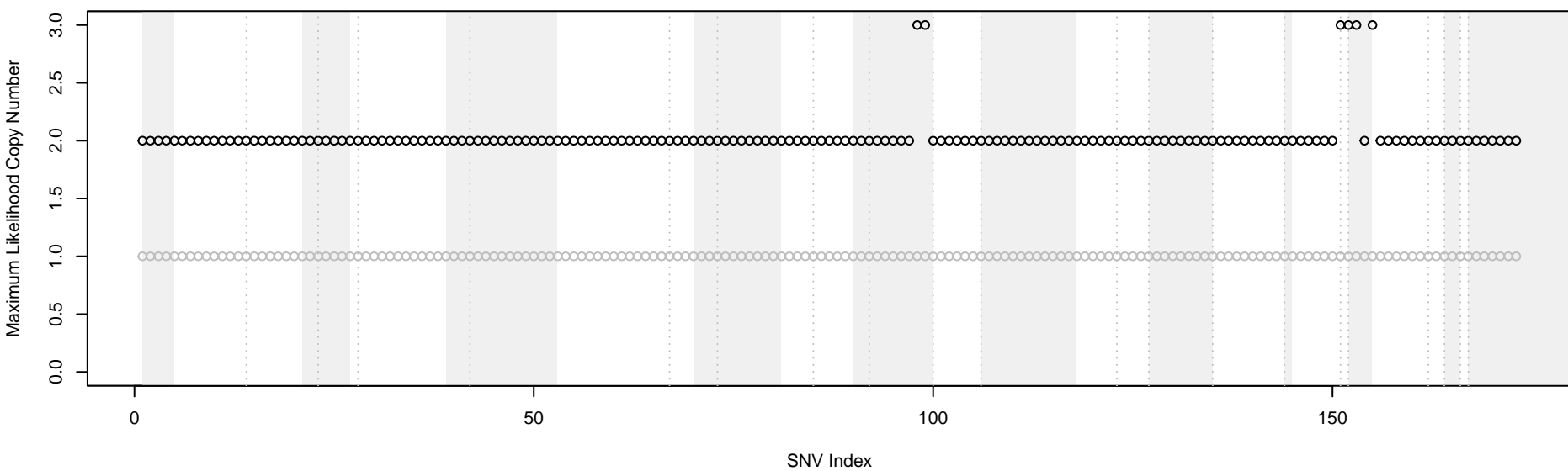
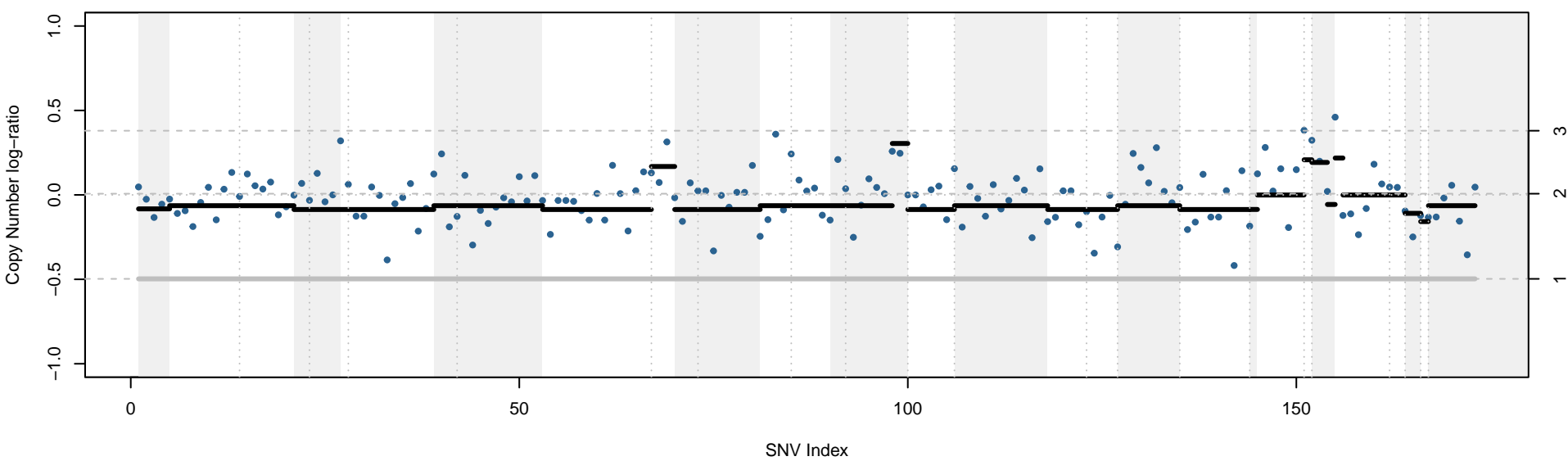
Purity: 0.59 Tumor ploidy: 1.984

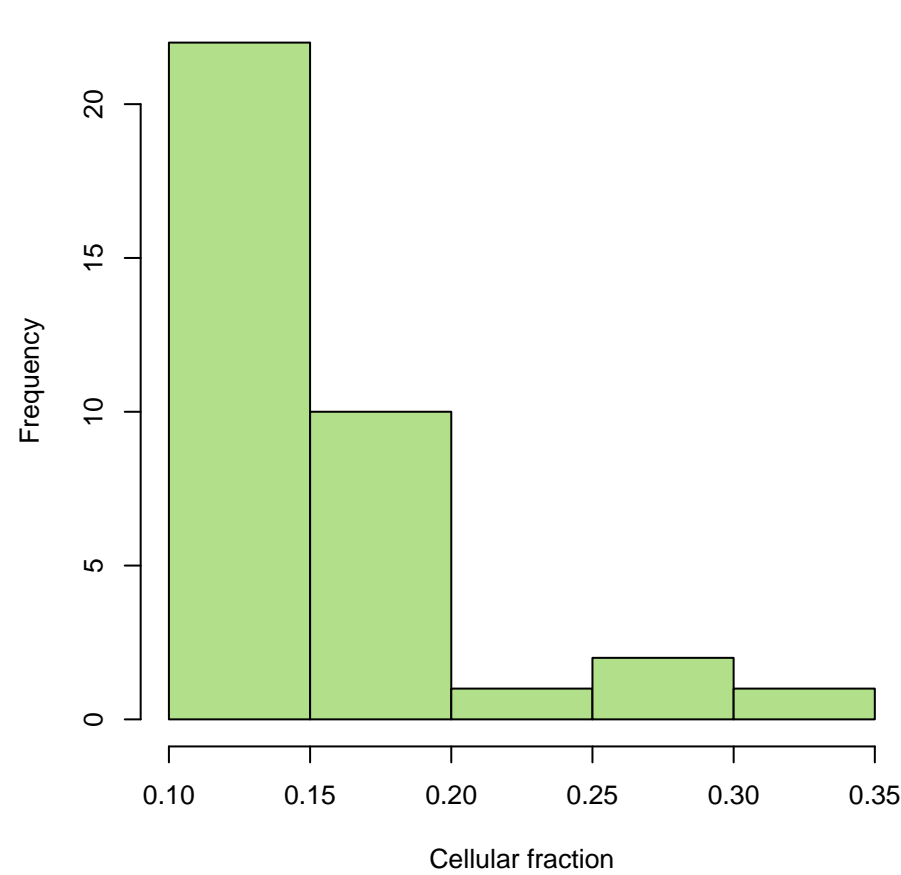
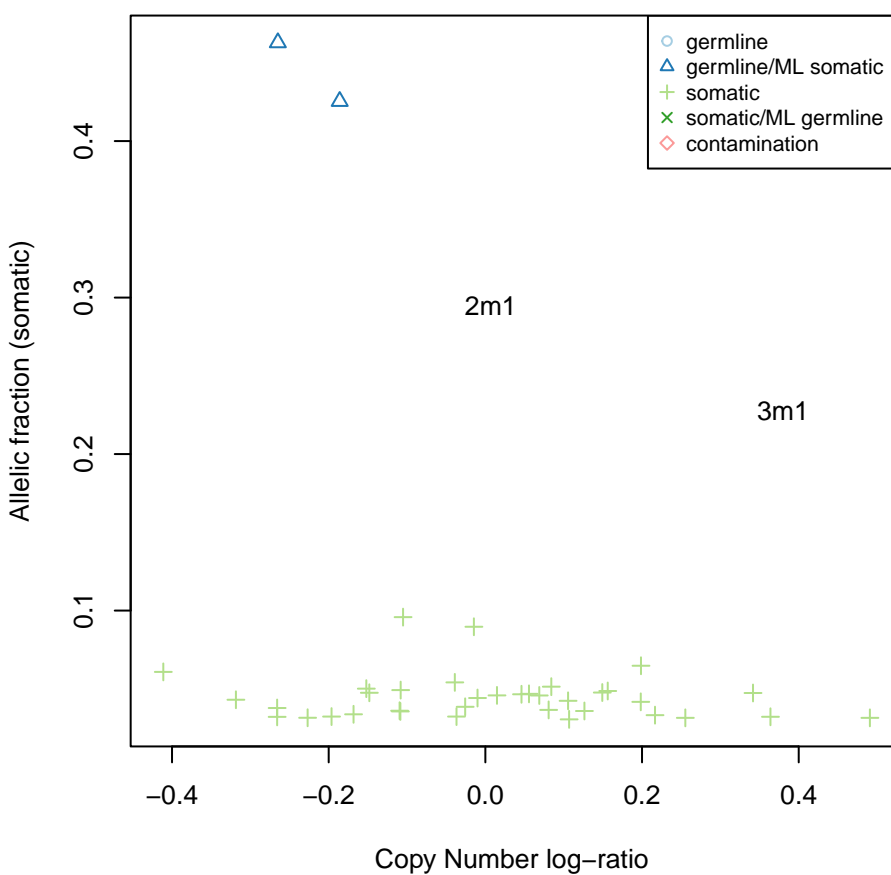
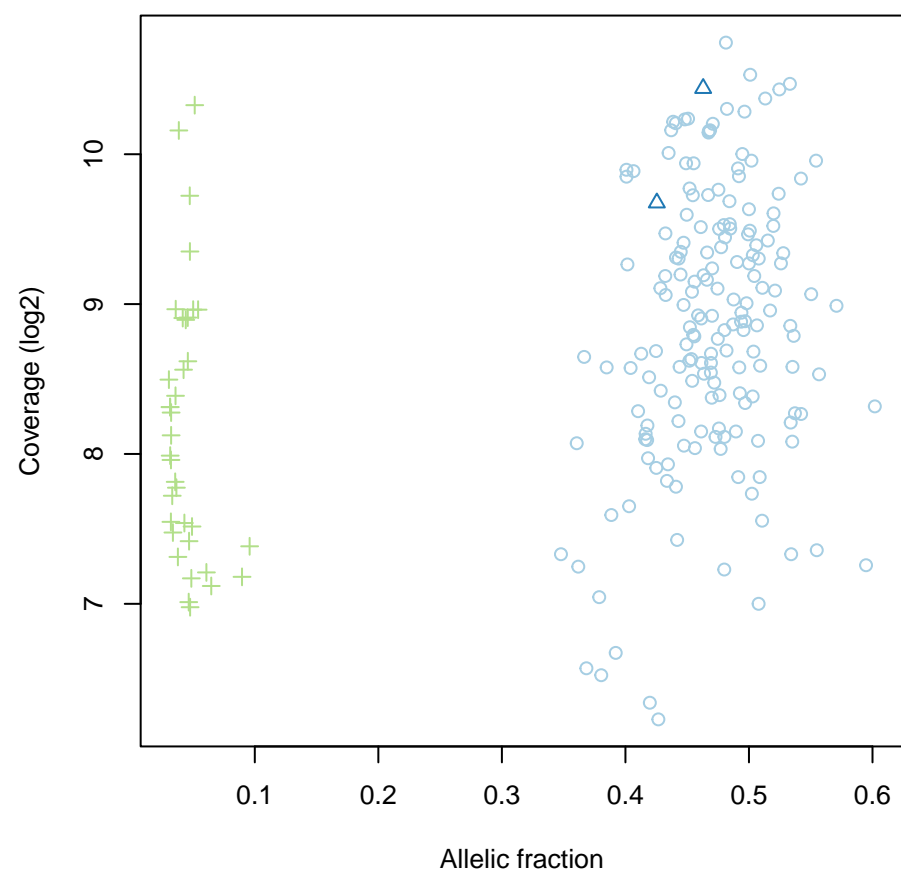
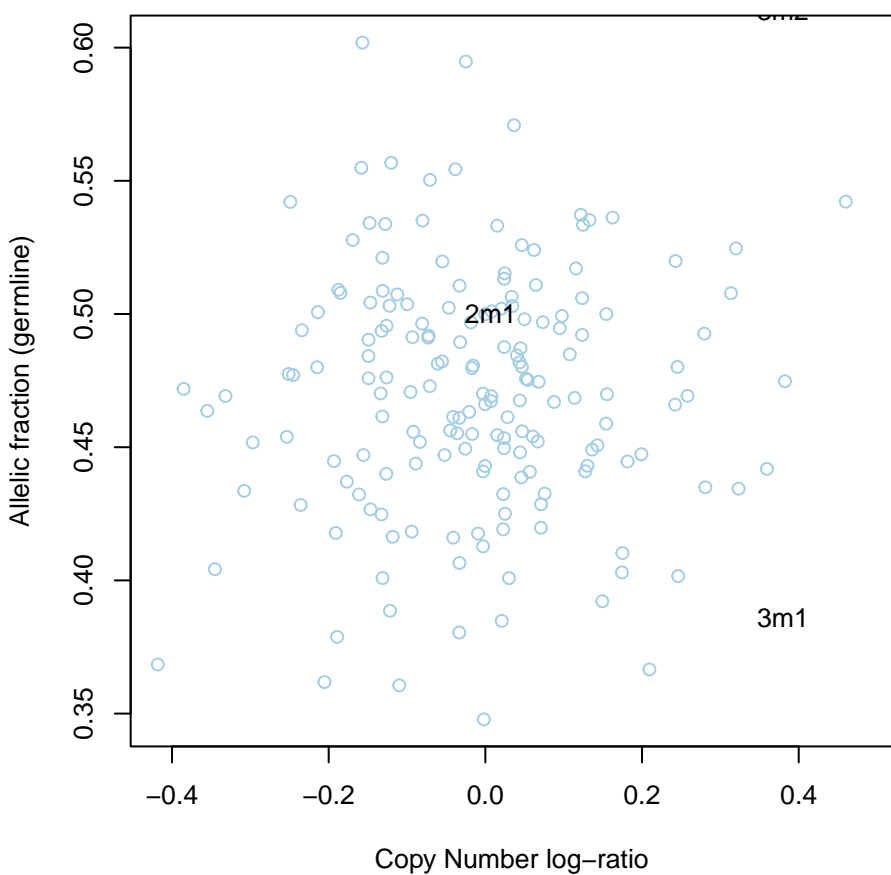


Purity: 0.59 Tumor ploidy: 1.984 SNV log-likelihood: -121.88 GoF: 67.5% Mean coverage: 508;525

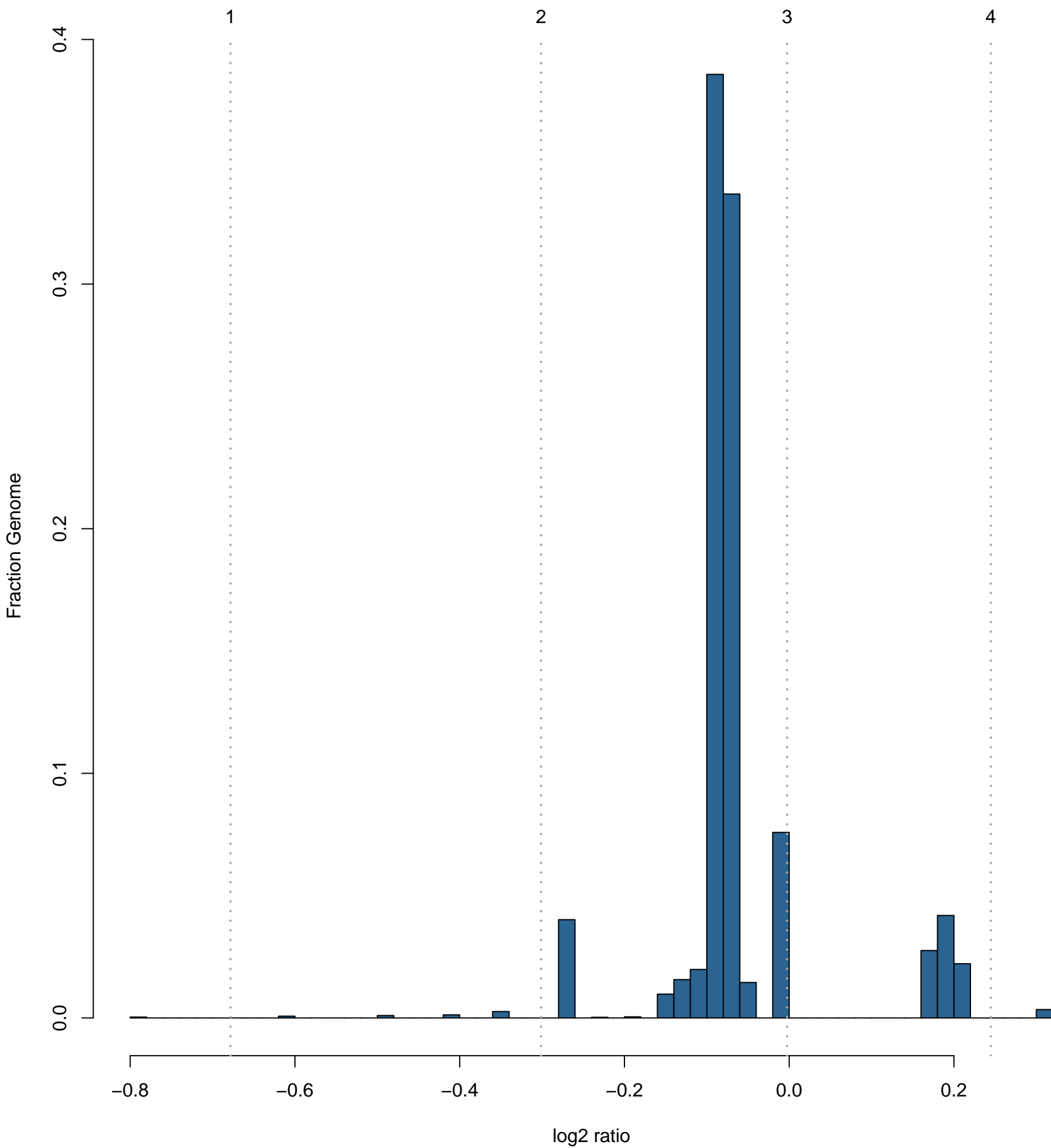


SCNA-fit log-likelihood: -3996

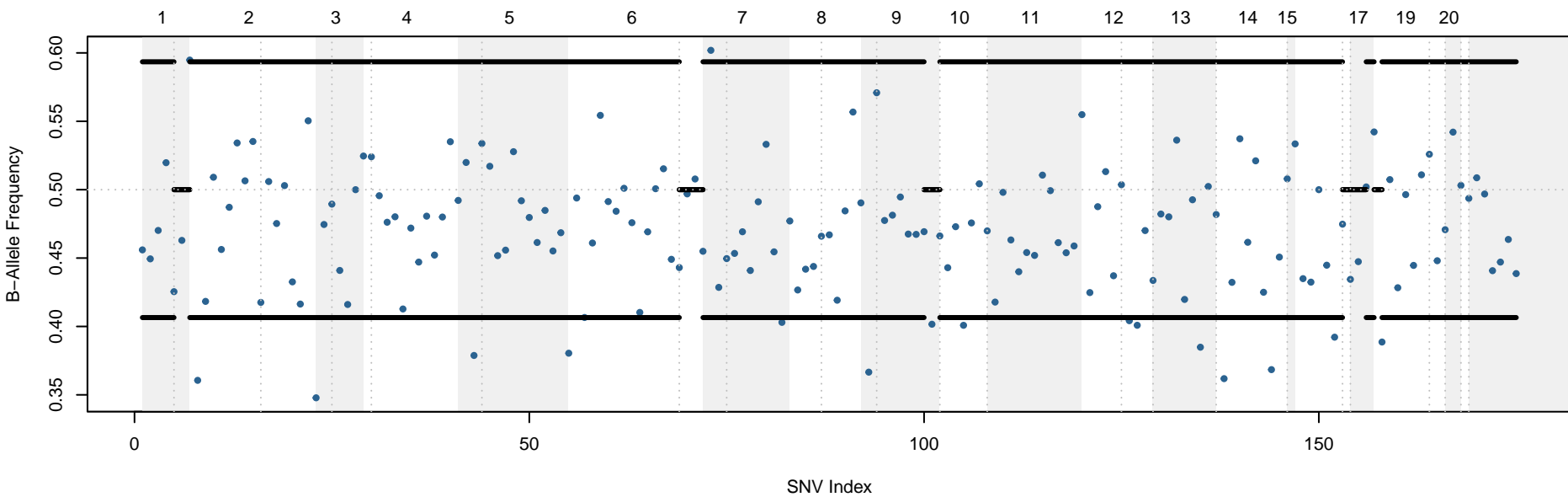




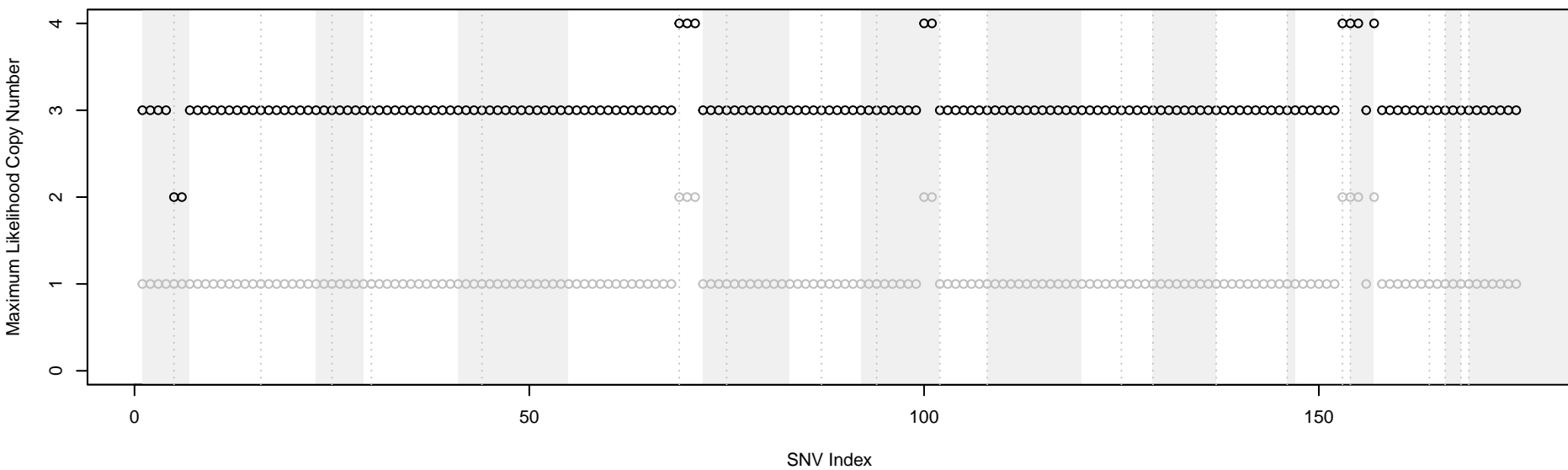
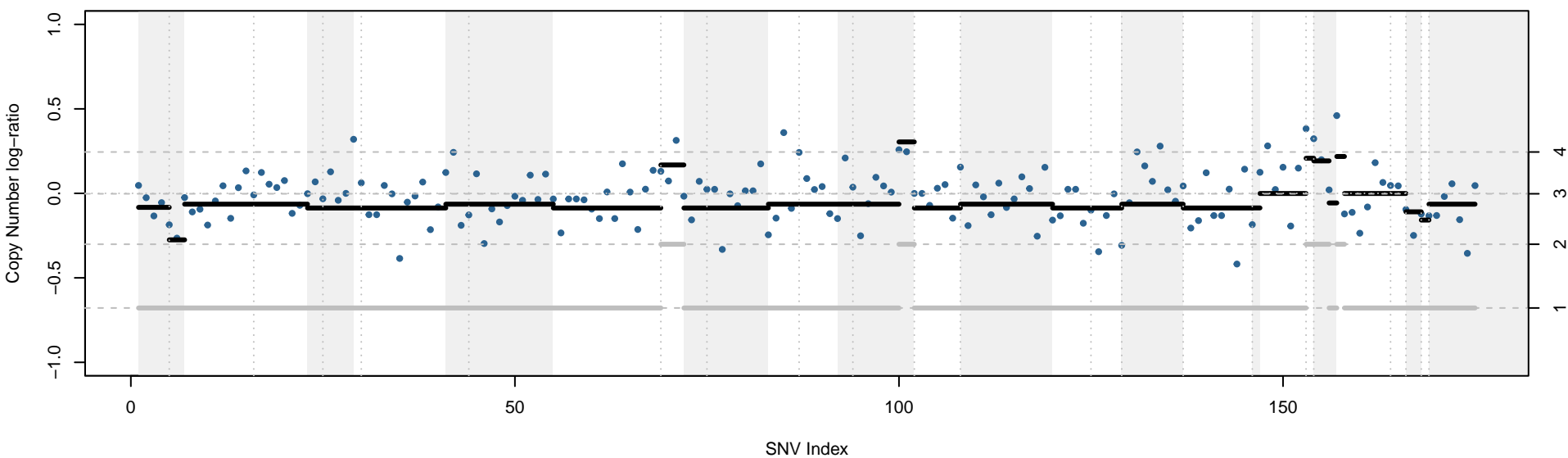
Purity: 0.46 Tumor ploidy: 3.009

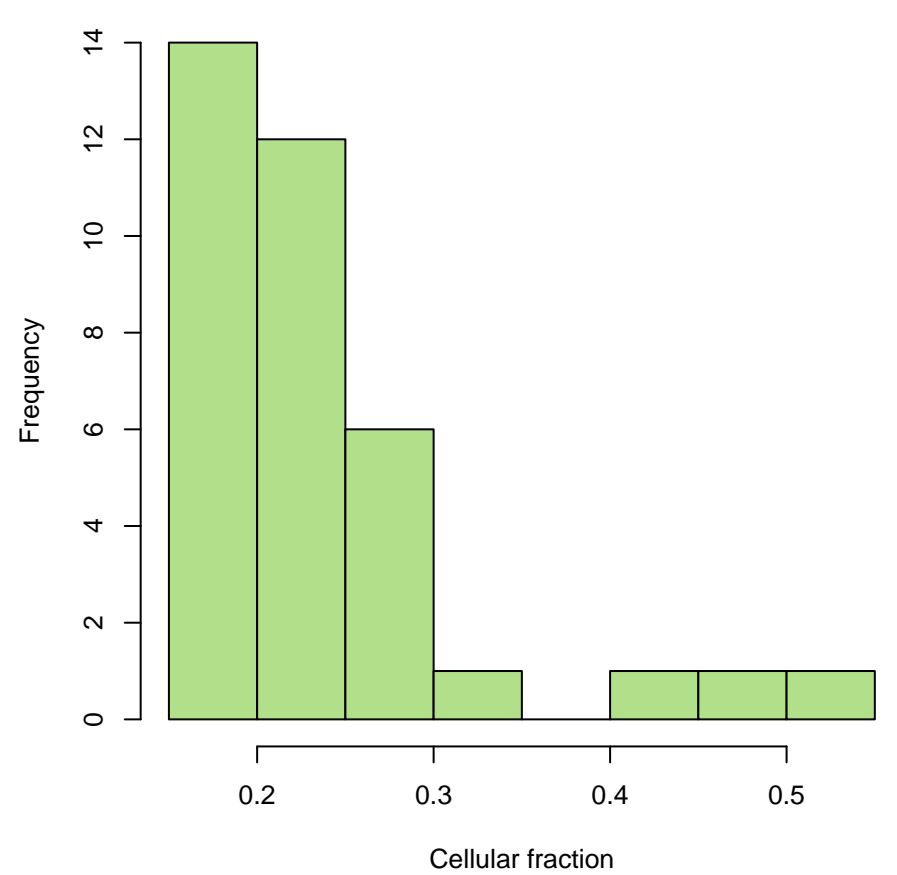
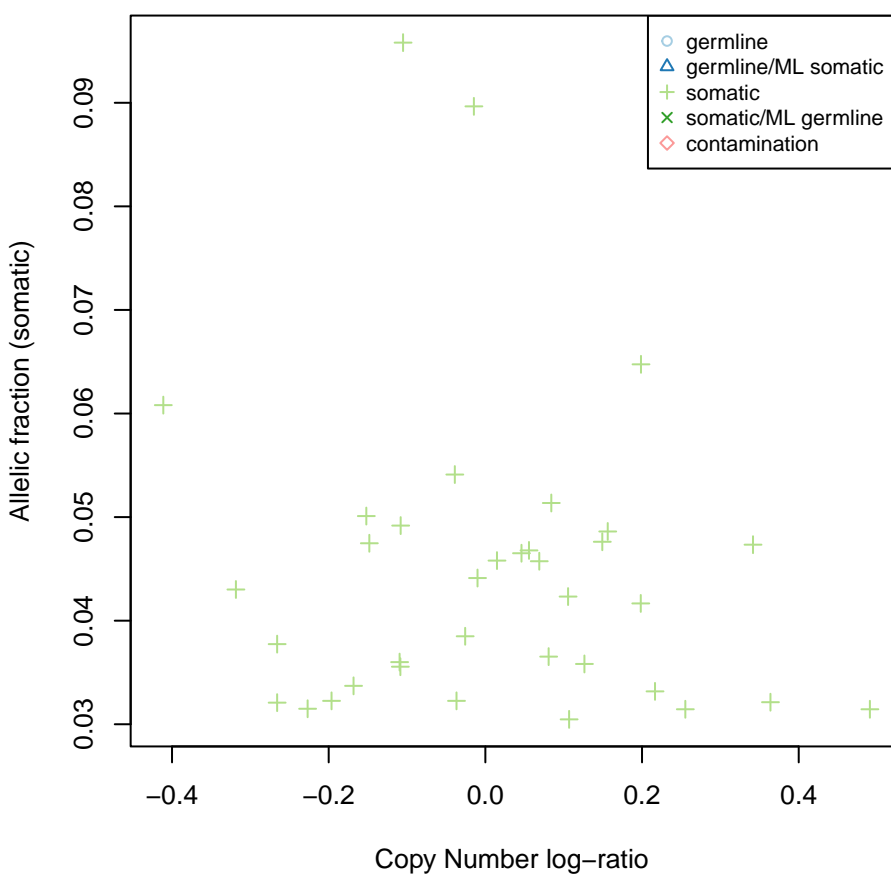
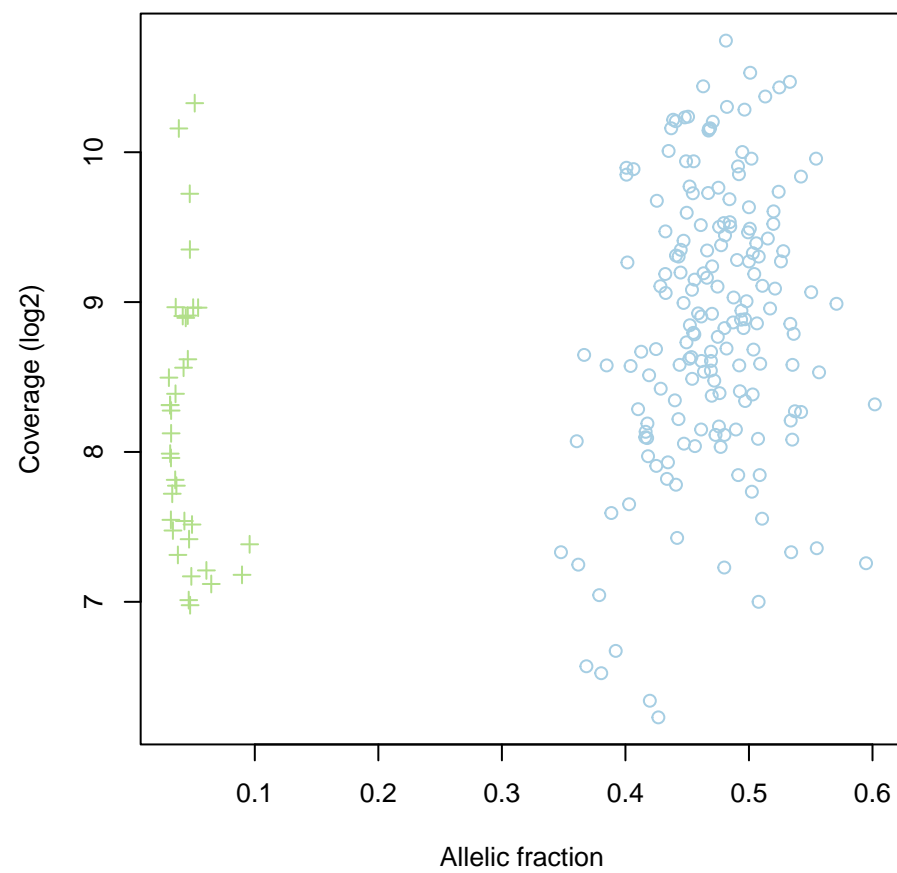
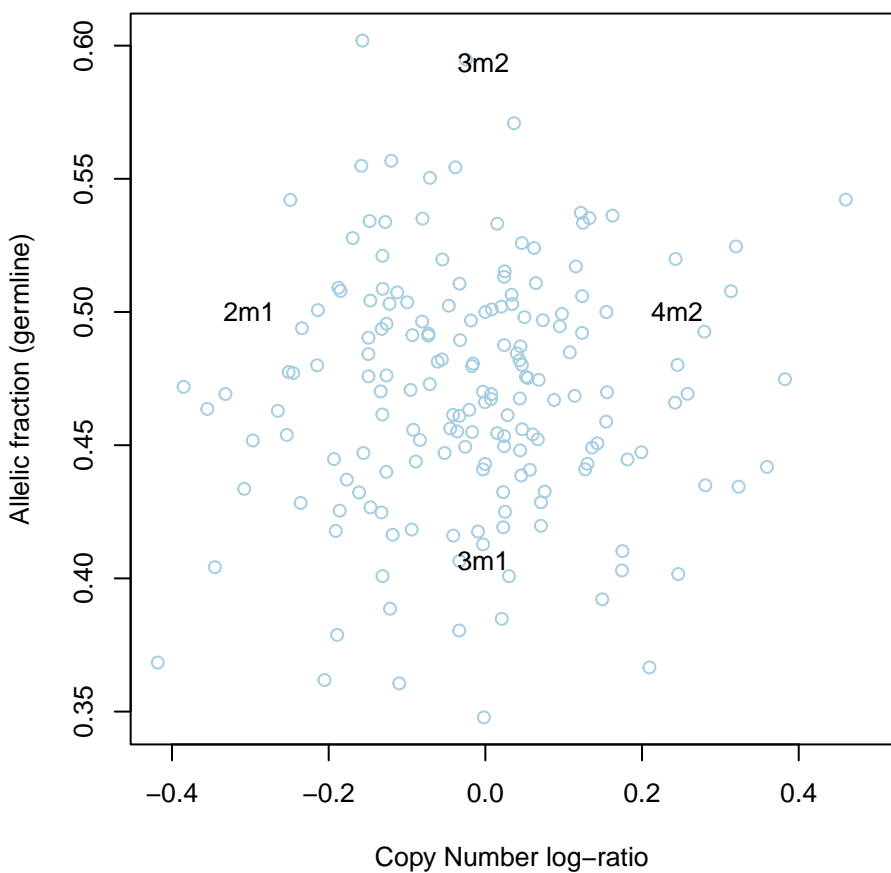


Purity: 0.46 Tumor ploidy: 3.009 SNV log-likelihood: -306.38 GoF: 83.6% Mean coverage: 508,525

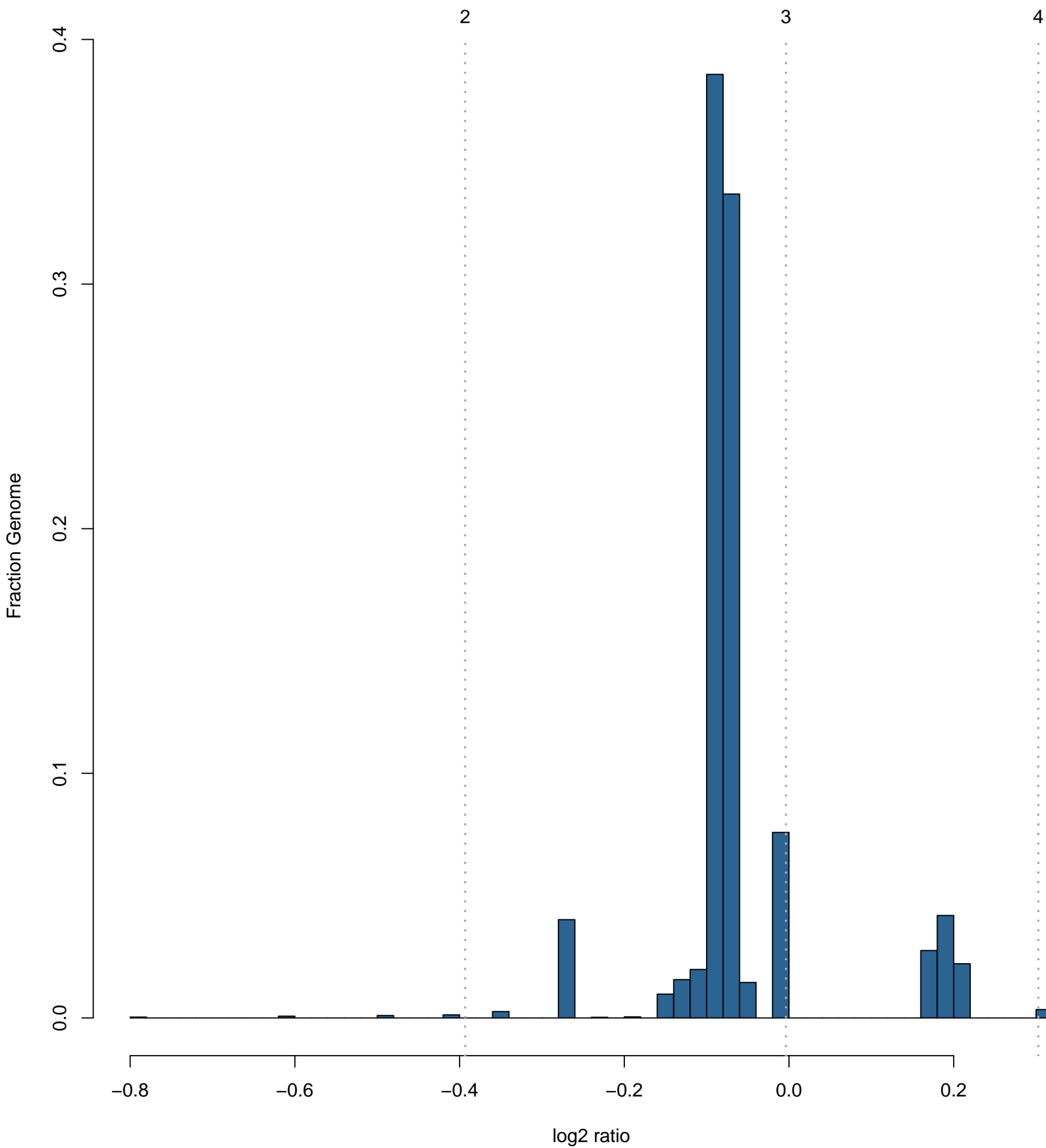


SCNA-fit log-likelihood: -3741.61



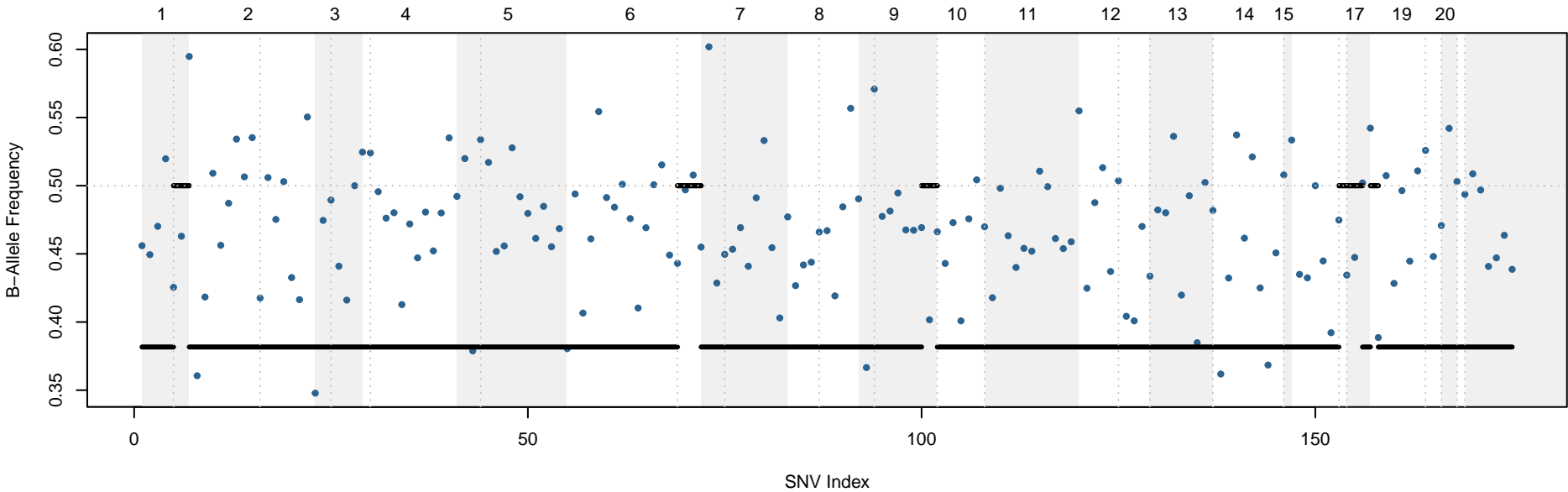


Purity: 0.62 Tumor ploidy: 3.011

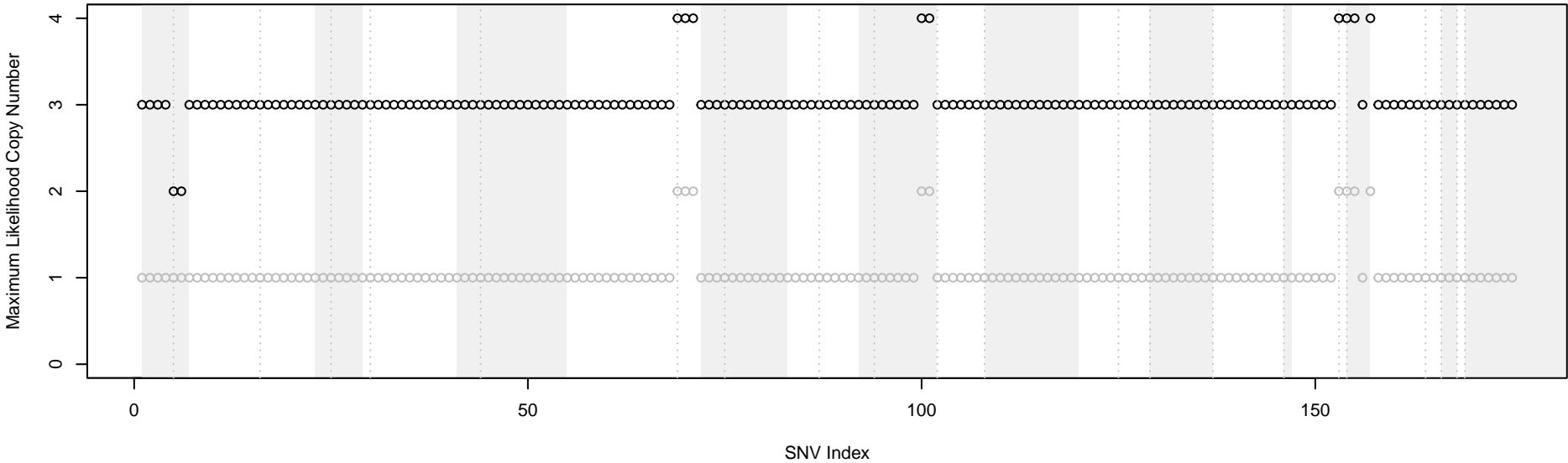
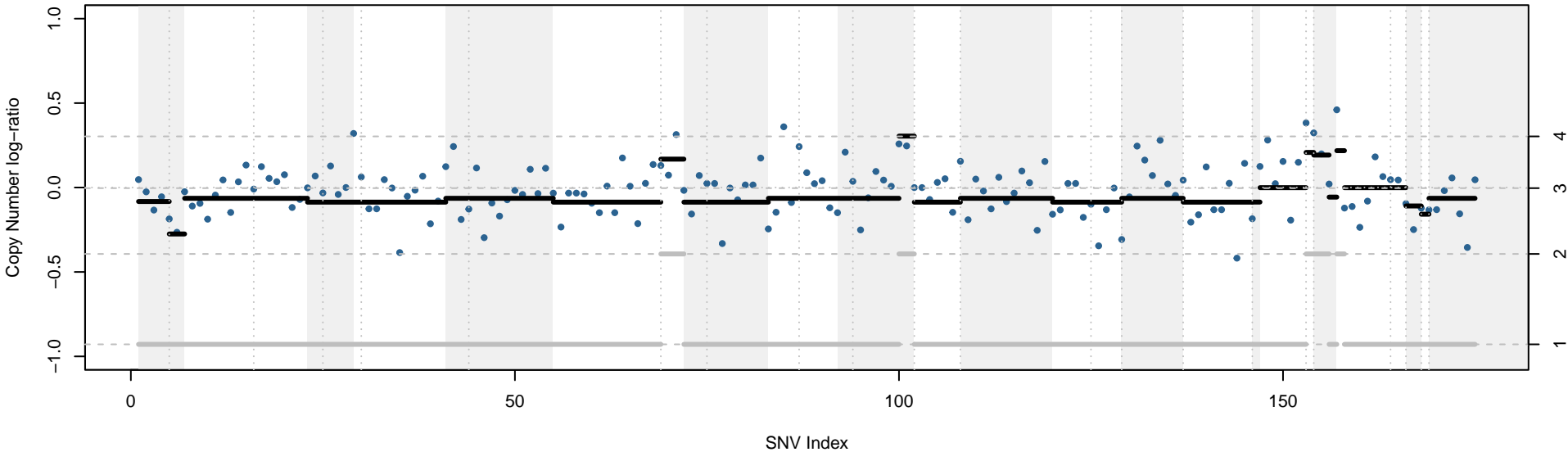


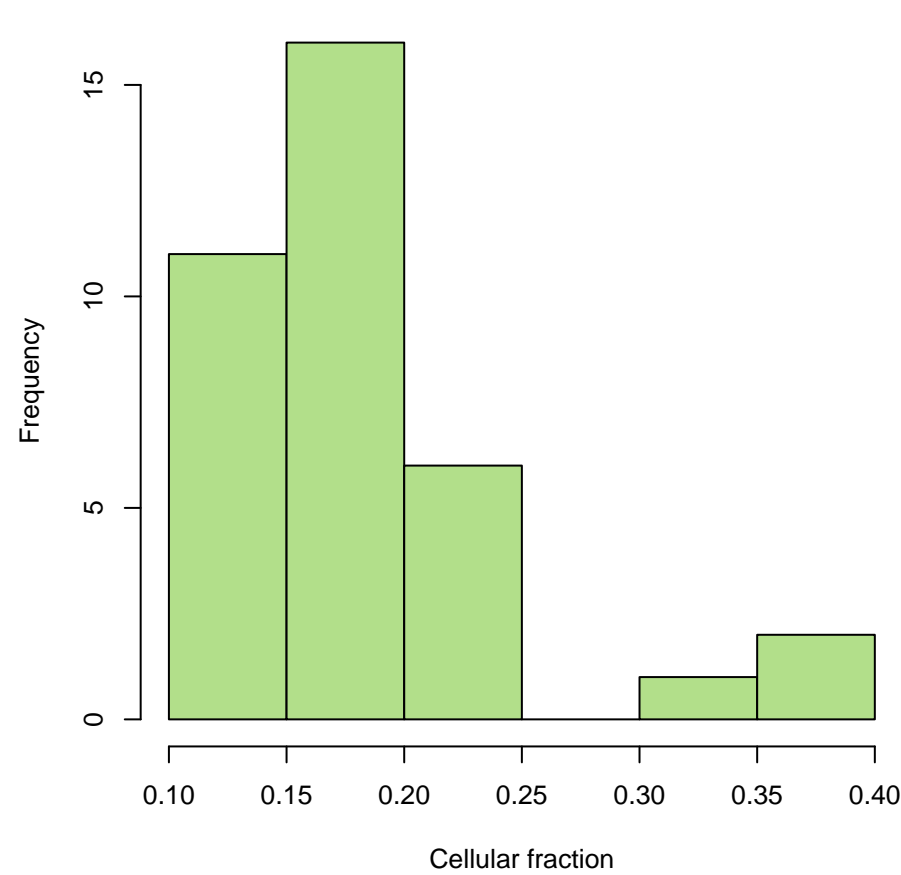
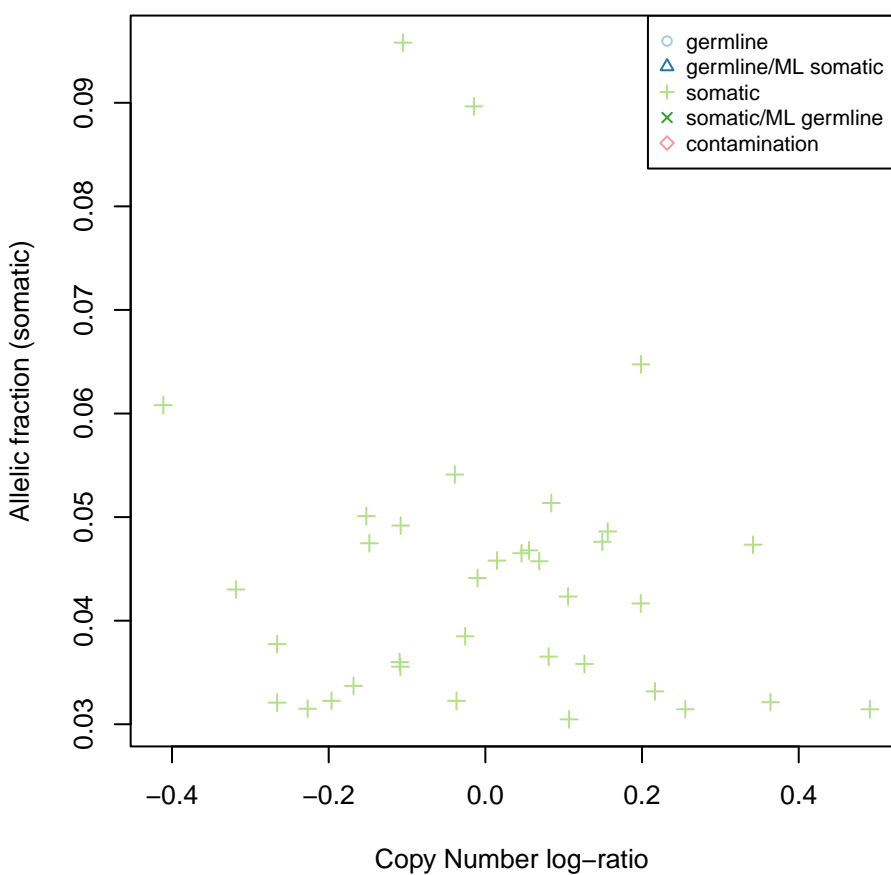
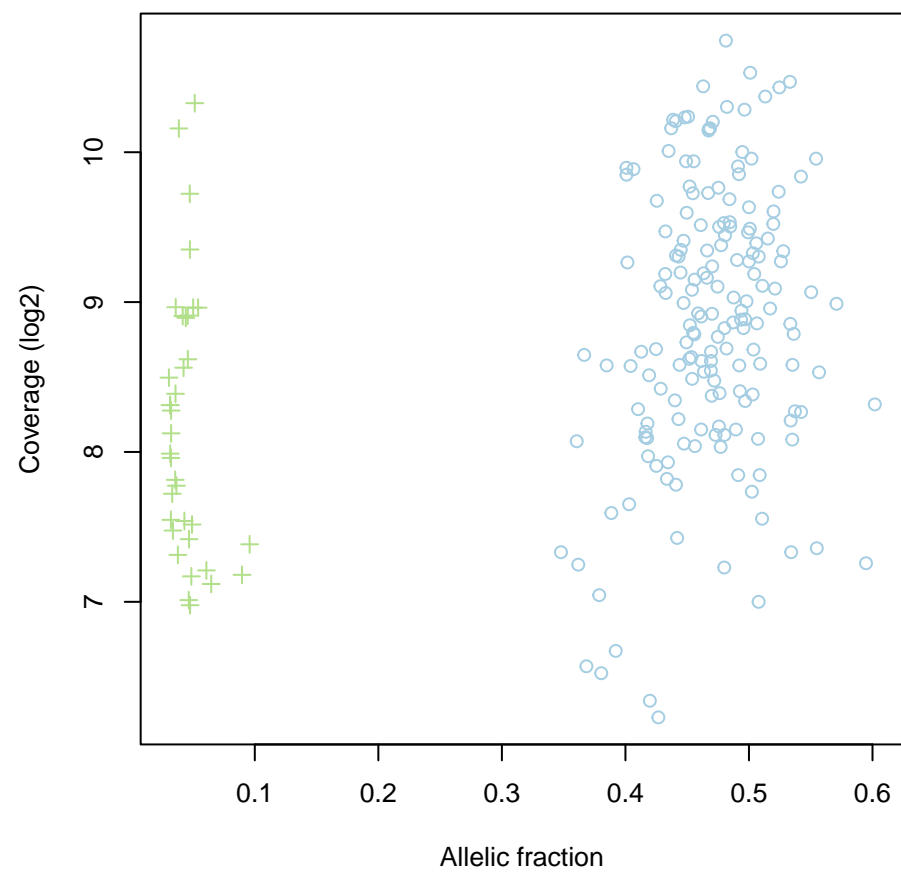
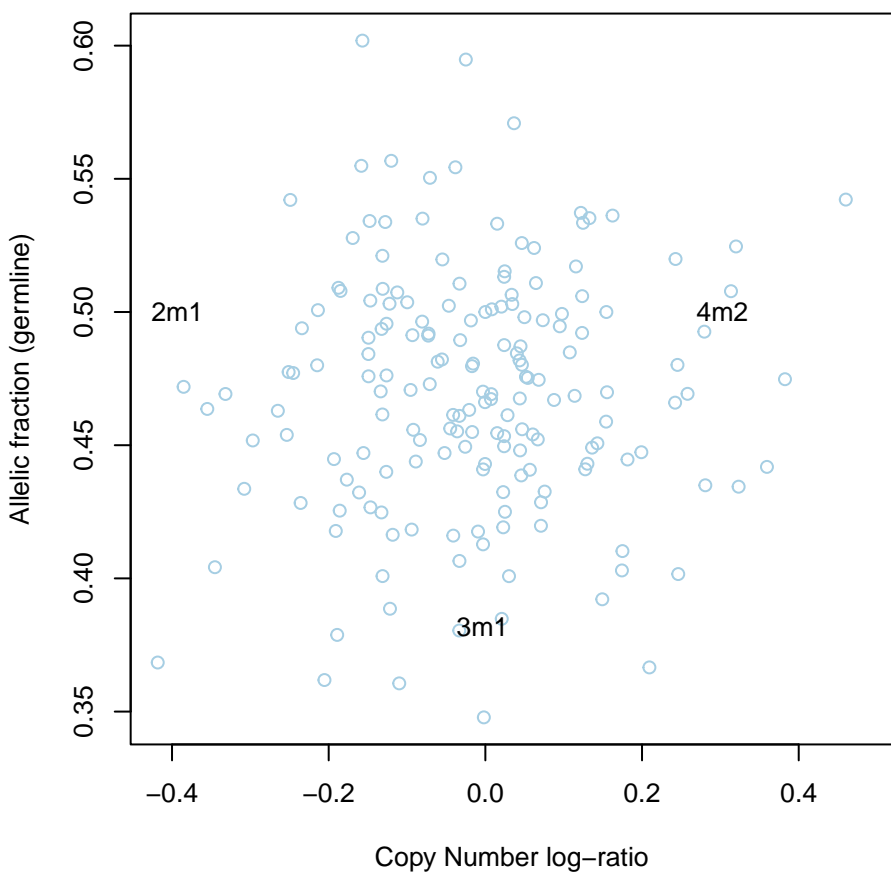


Purity: 0.62 Tumor ploidy: 3.011 SNV log-likelihood: -689 GoF: 70.3% Mean coverage: 508;525

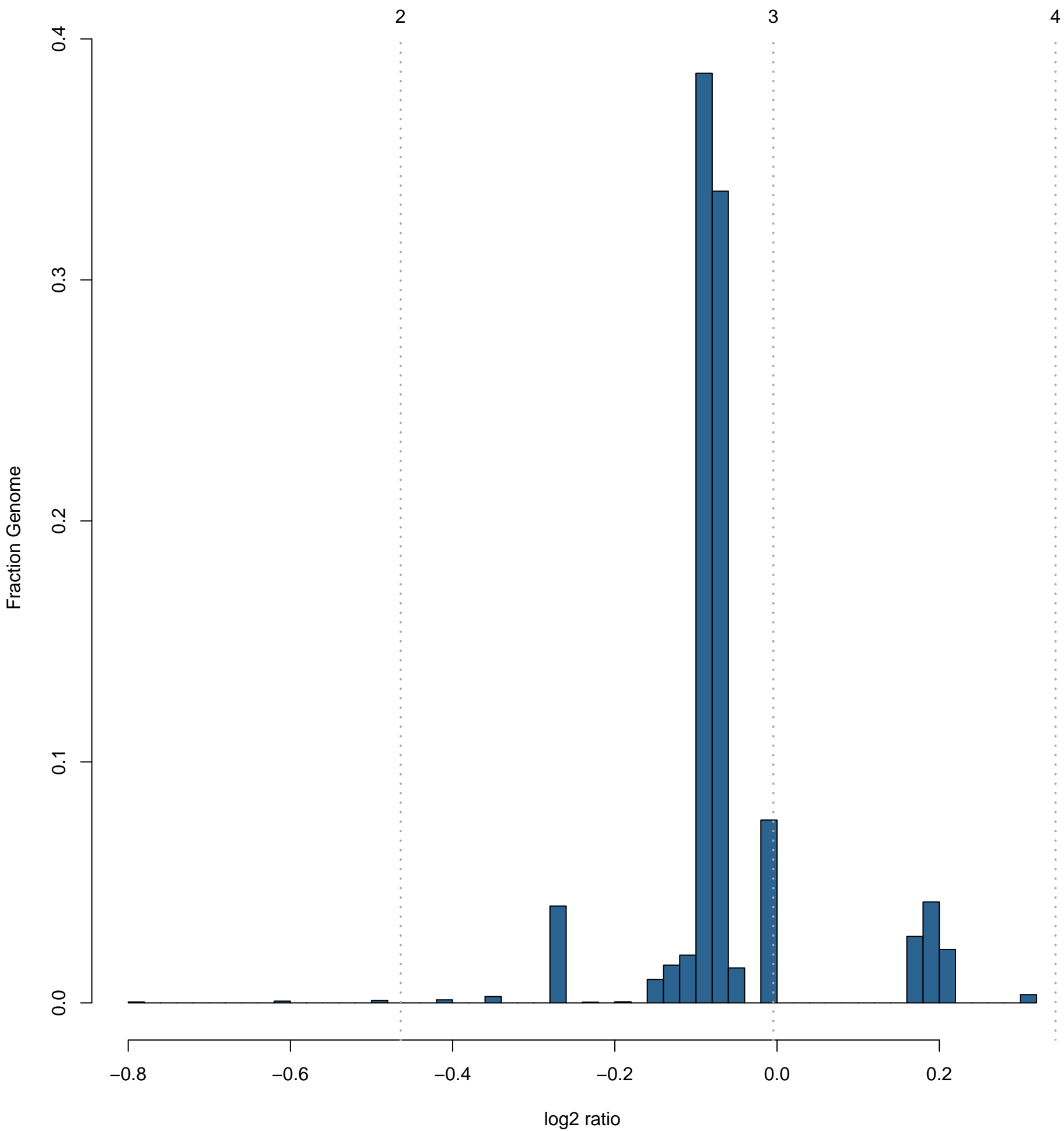


SCNA-fit log-likelihood: -3785.79

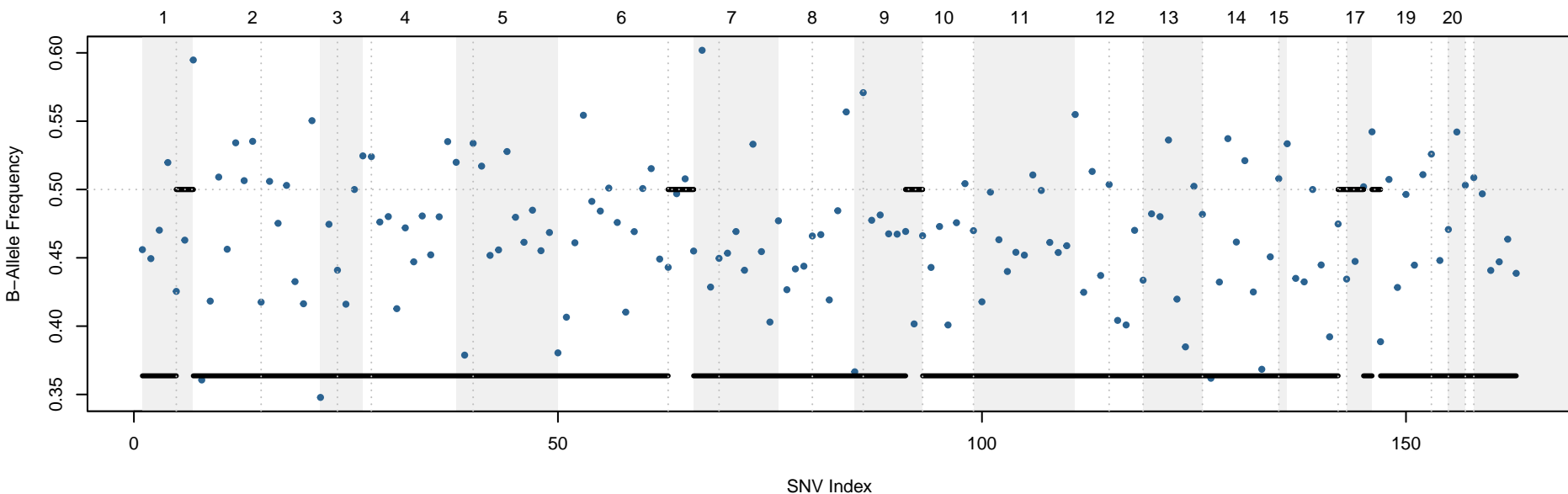




Purity: 0.75 Tumor ploidy: 3.012



Purity: 0.75 Tumor ploidy: 3.012 SNV log-likelihood: -1050.77 GoF: 59.9% Mean coverage: 508;525



SCNA-fit log-likelihood: -3858.33

