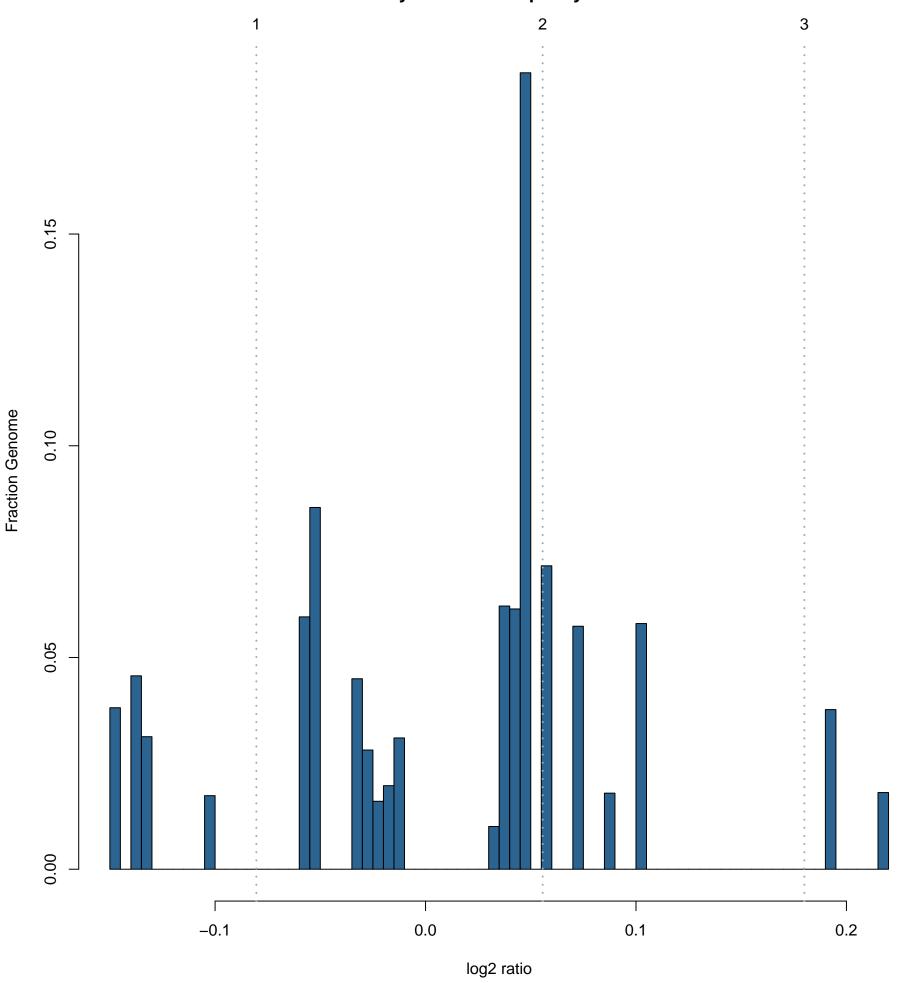
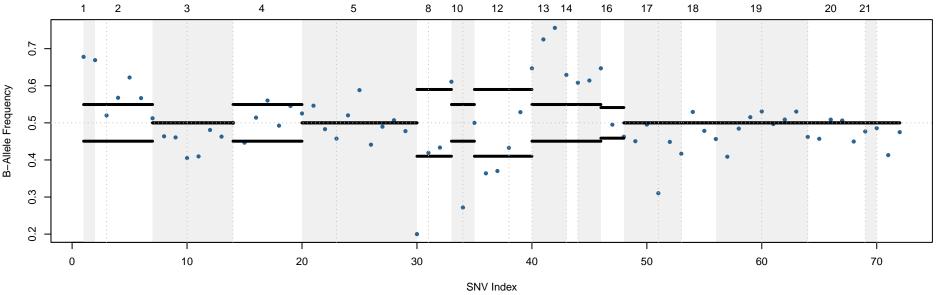
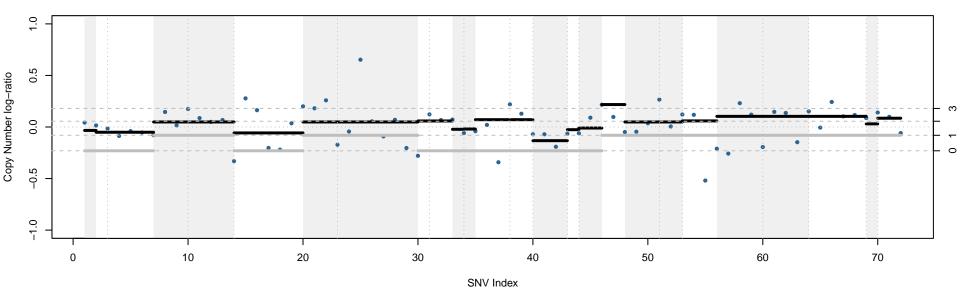
Purity: 0.18 Tumor ploidy: 1.579

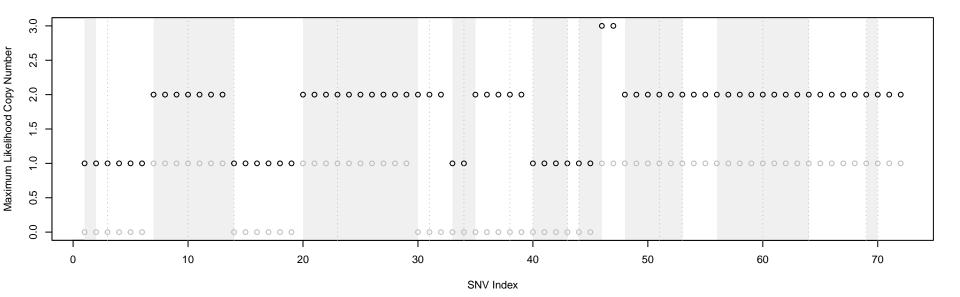


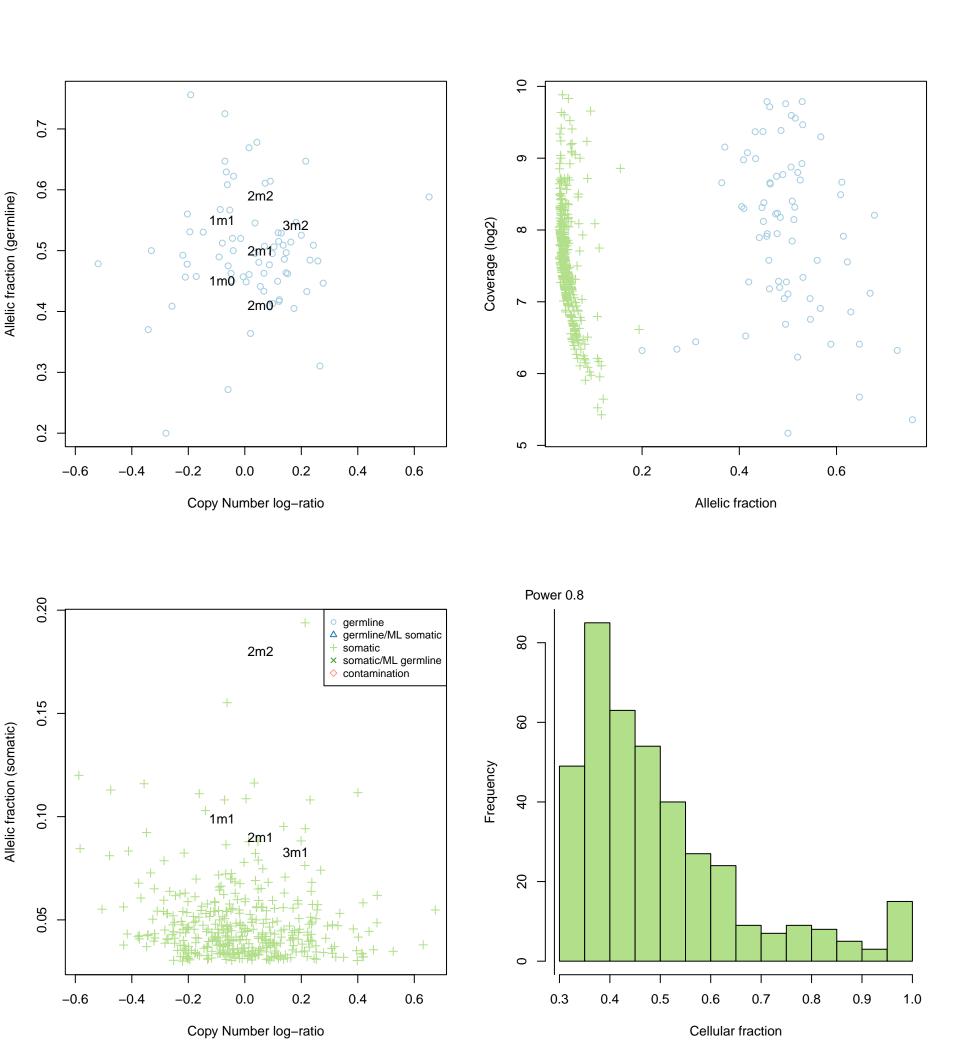
Purity: 0.18 Tumor ploidy: 1.579 SNV log-likelihood: 401.64 GoF: 92.9% Mean coverage: 233;281 2 10 12 13 14 20



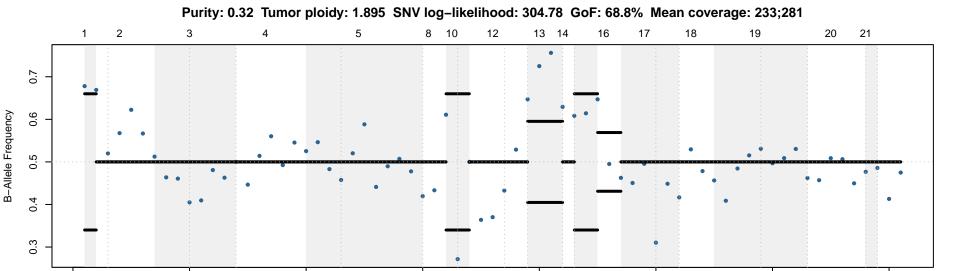
SCNA-fit log-likelihood: -5119.5





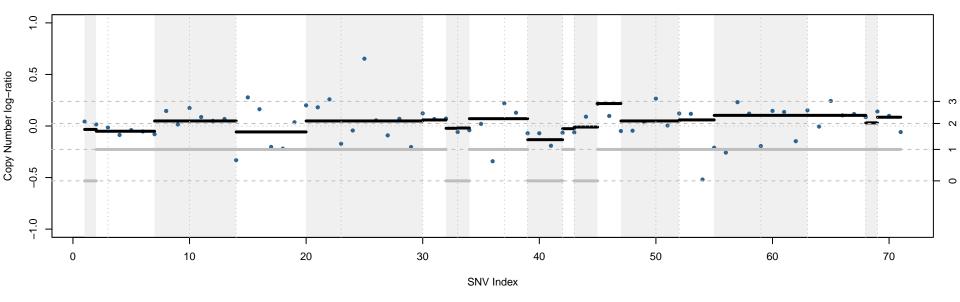


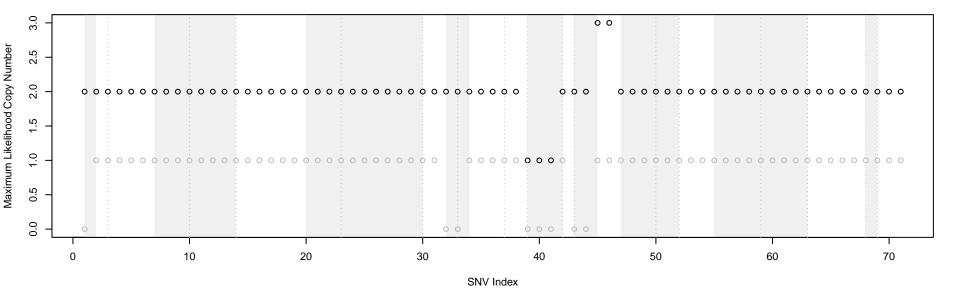
Purity: 0.32 Tumor ploidy: 1.895 2 0 3 0.25 0.20 Fraction Genome 0.00 -0.6 -0.4 -0.2 0.0 0.2 log2 ratio

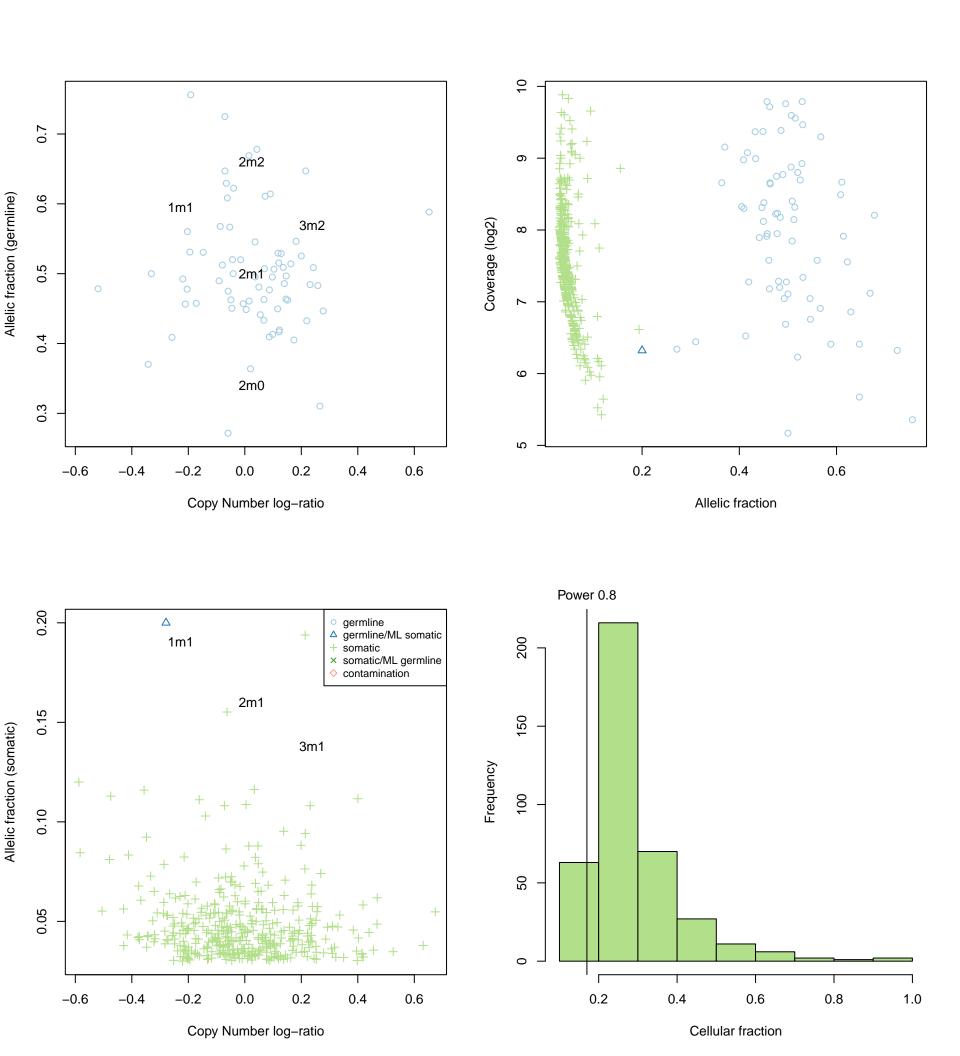


SCNA-fit log-likelihood: -5311.88

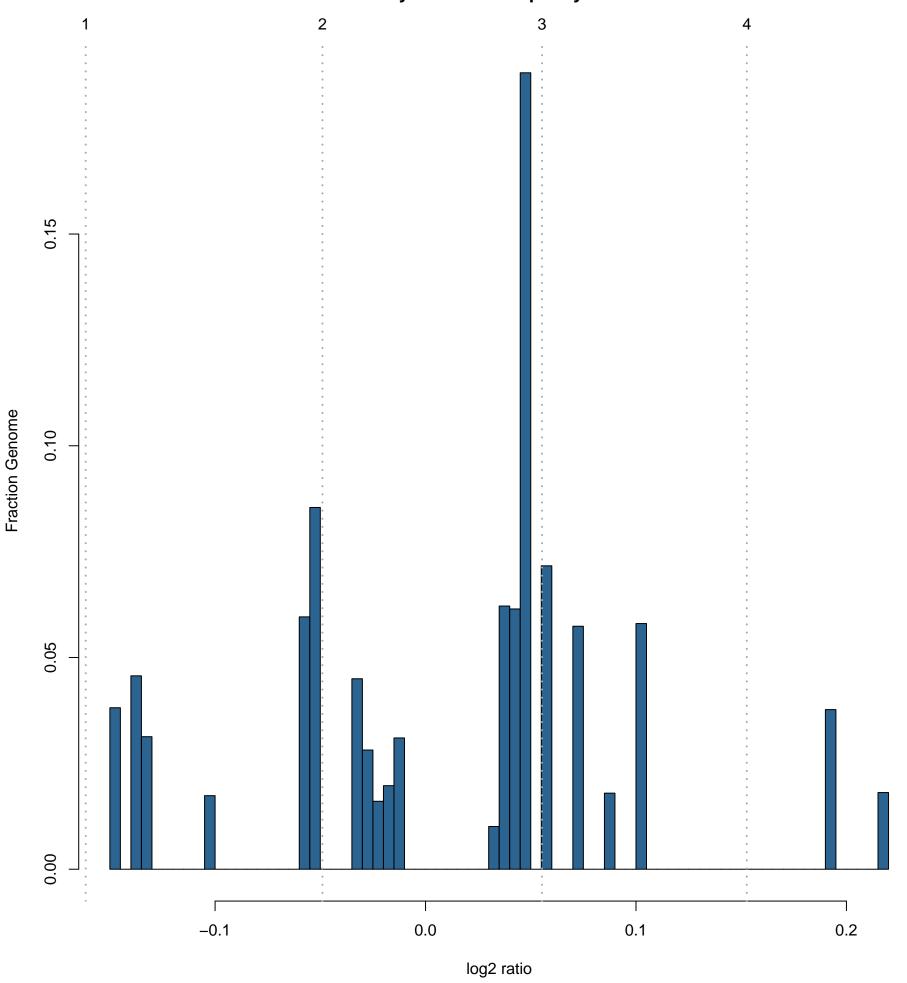
SNV Index

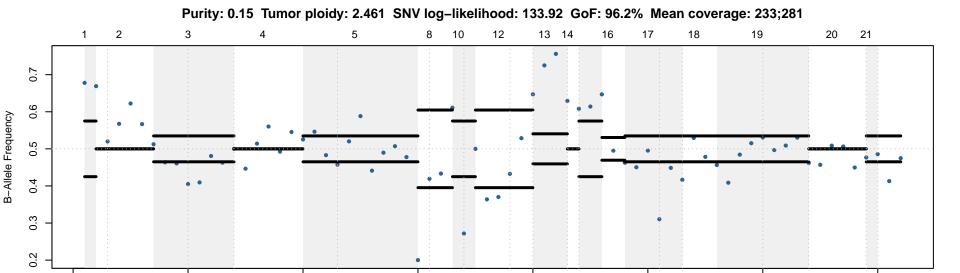






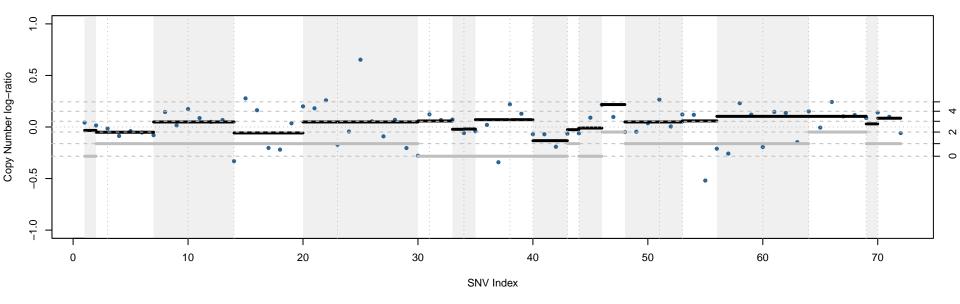
Purity: 0.15 Tumor ploidy: 2.461

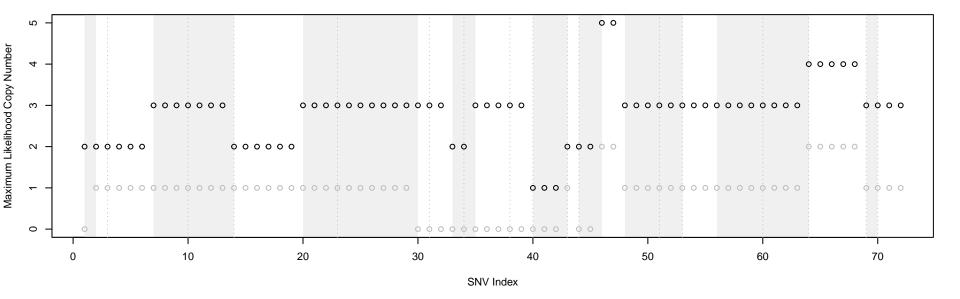


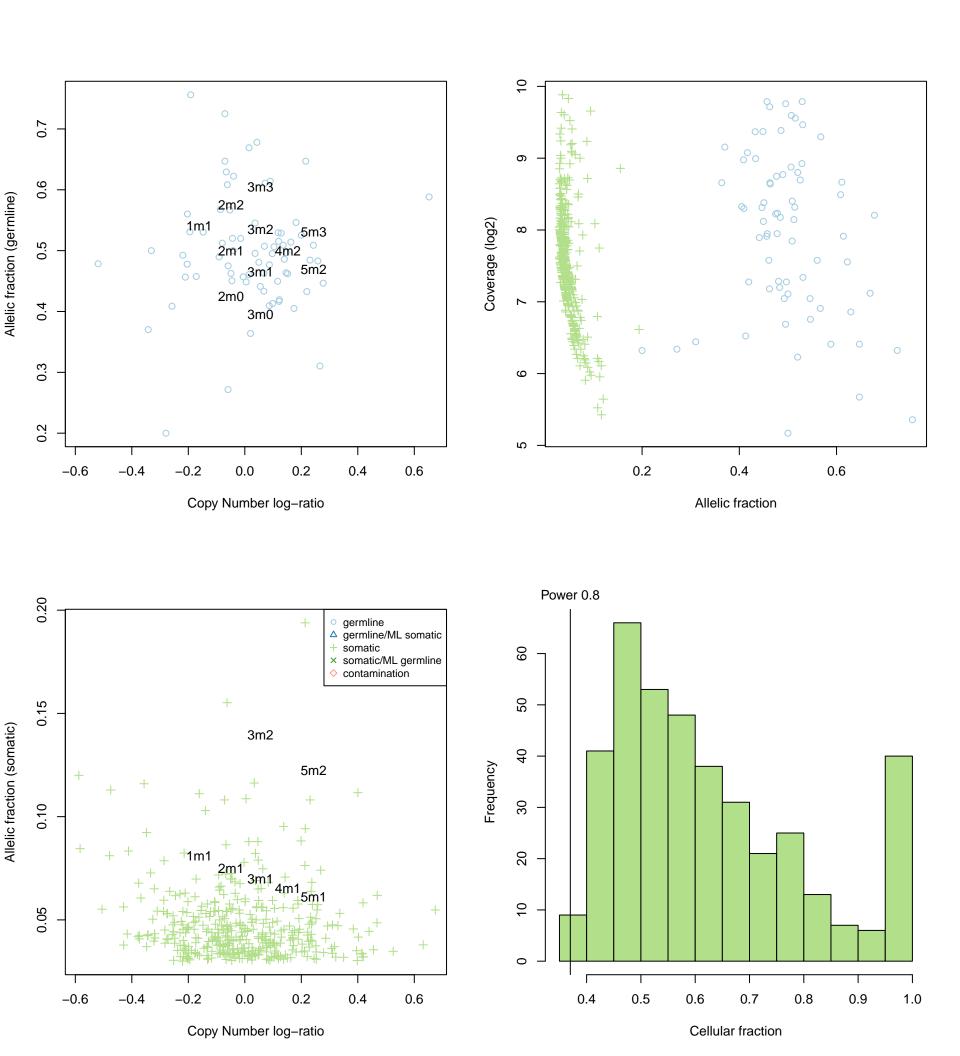


SCNA-fit log-likelihood: -5040.87

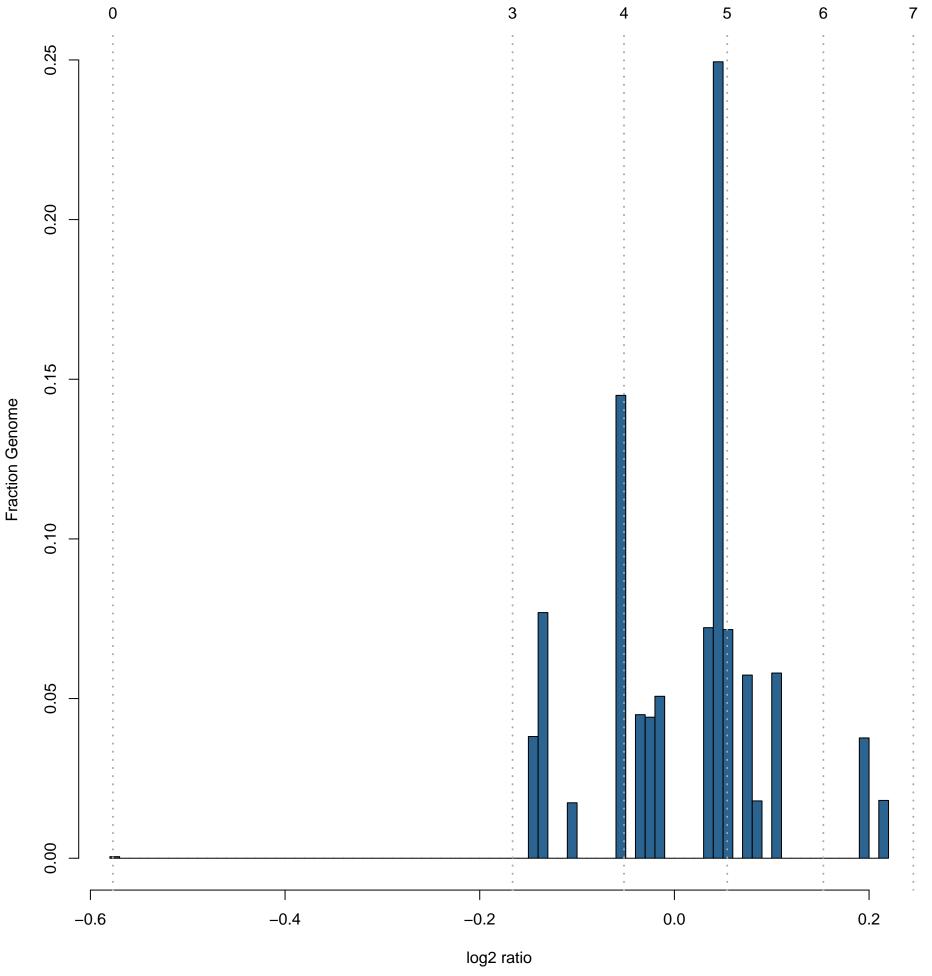
SNV Index

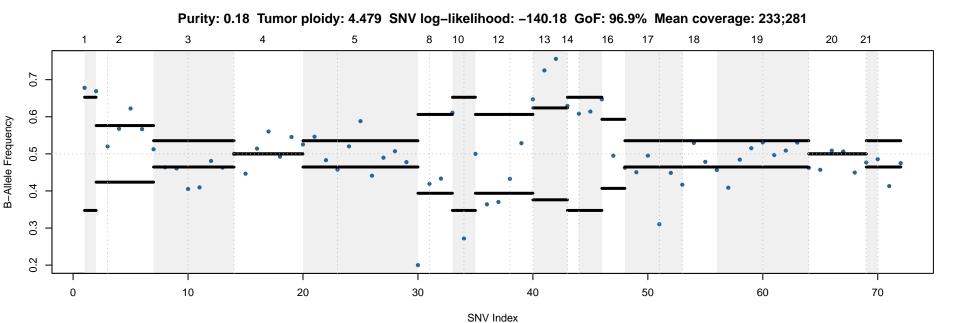




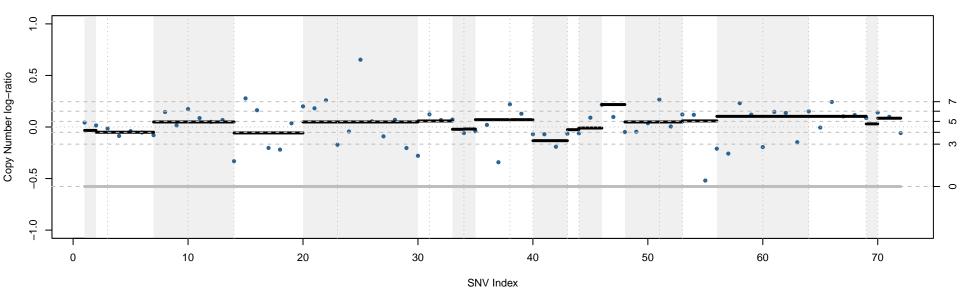


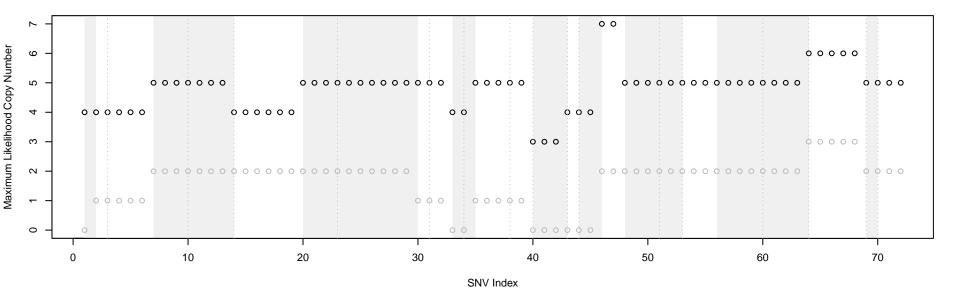
Purity: 0.18 Tumor ploidy: 4.479

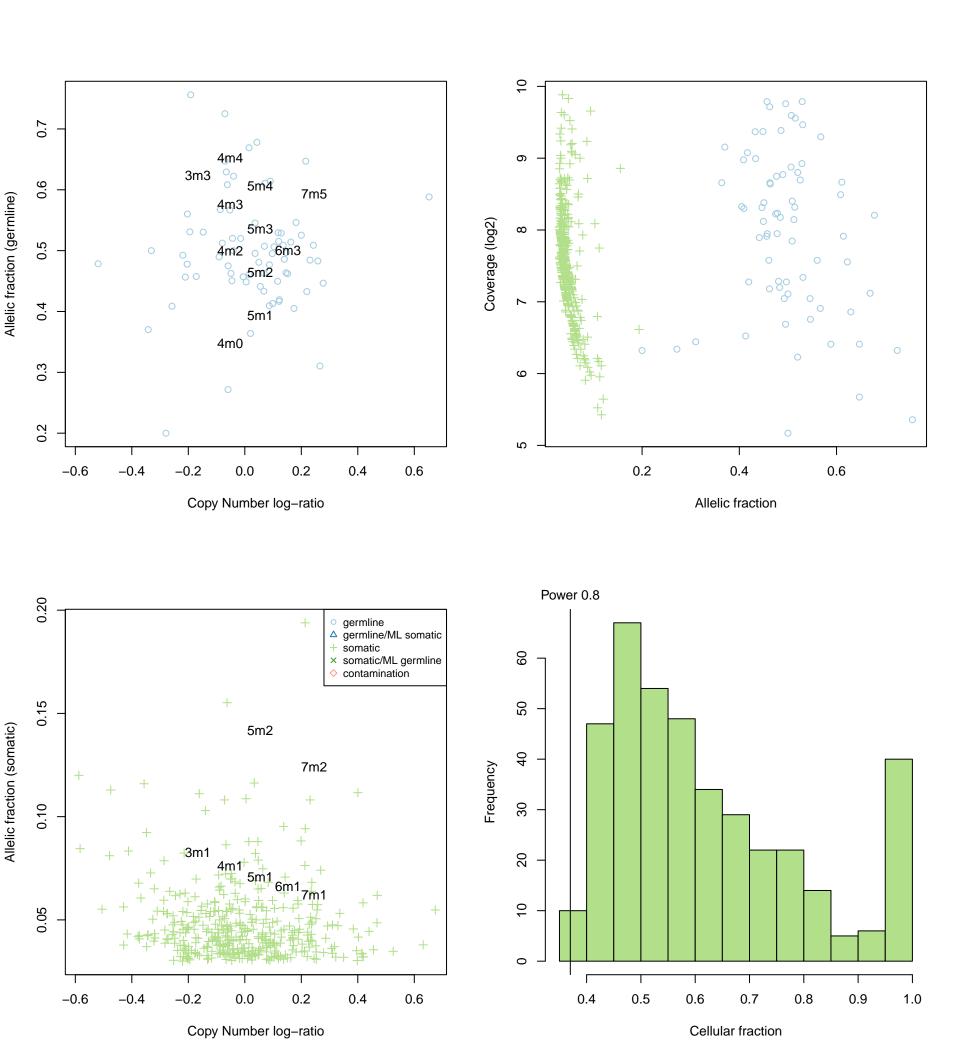




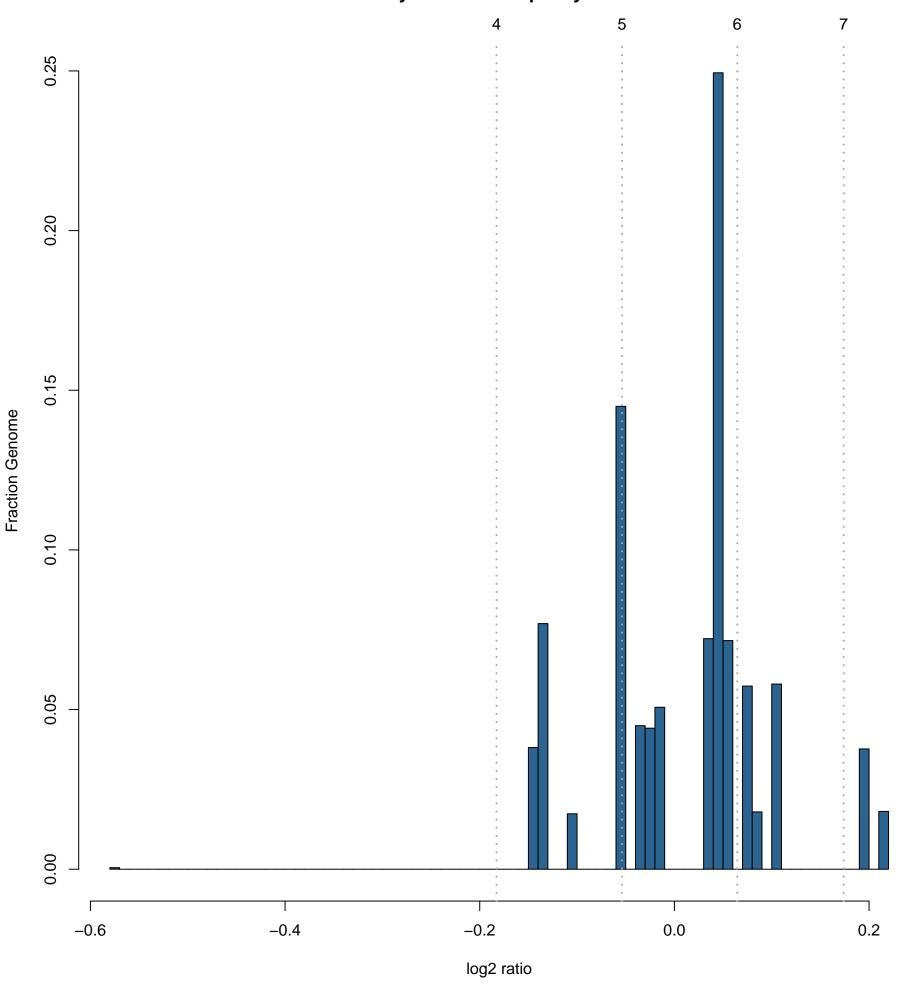
SCNA-fit log-likelihood: -5038.49

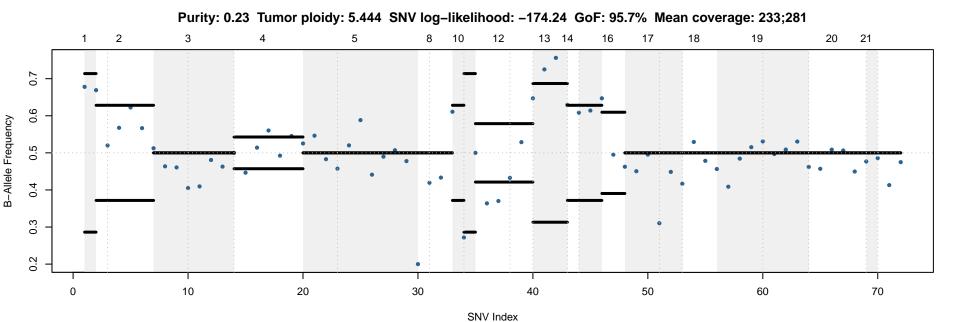




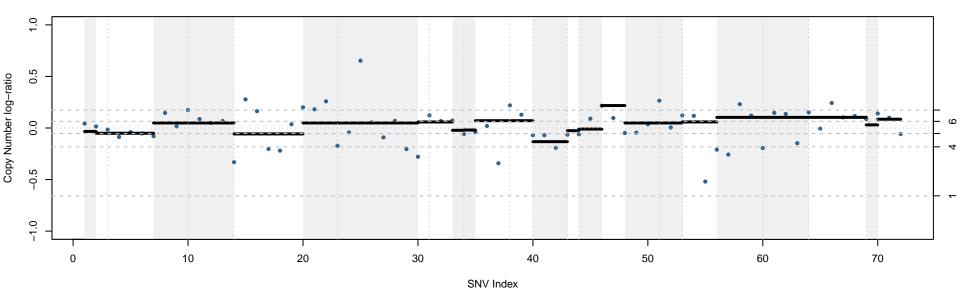


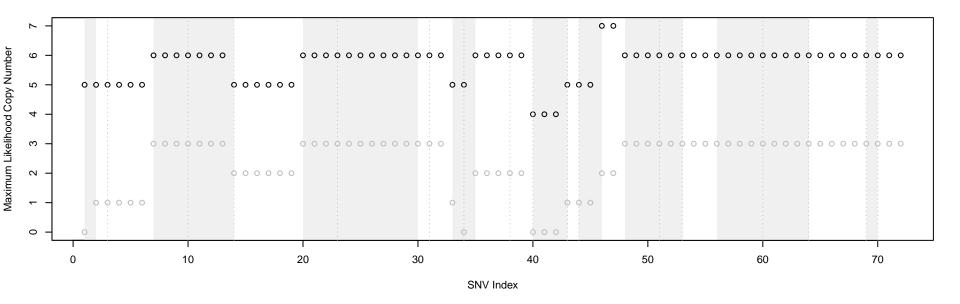
Purity: 0.23 Tumor ploidy: 5.444

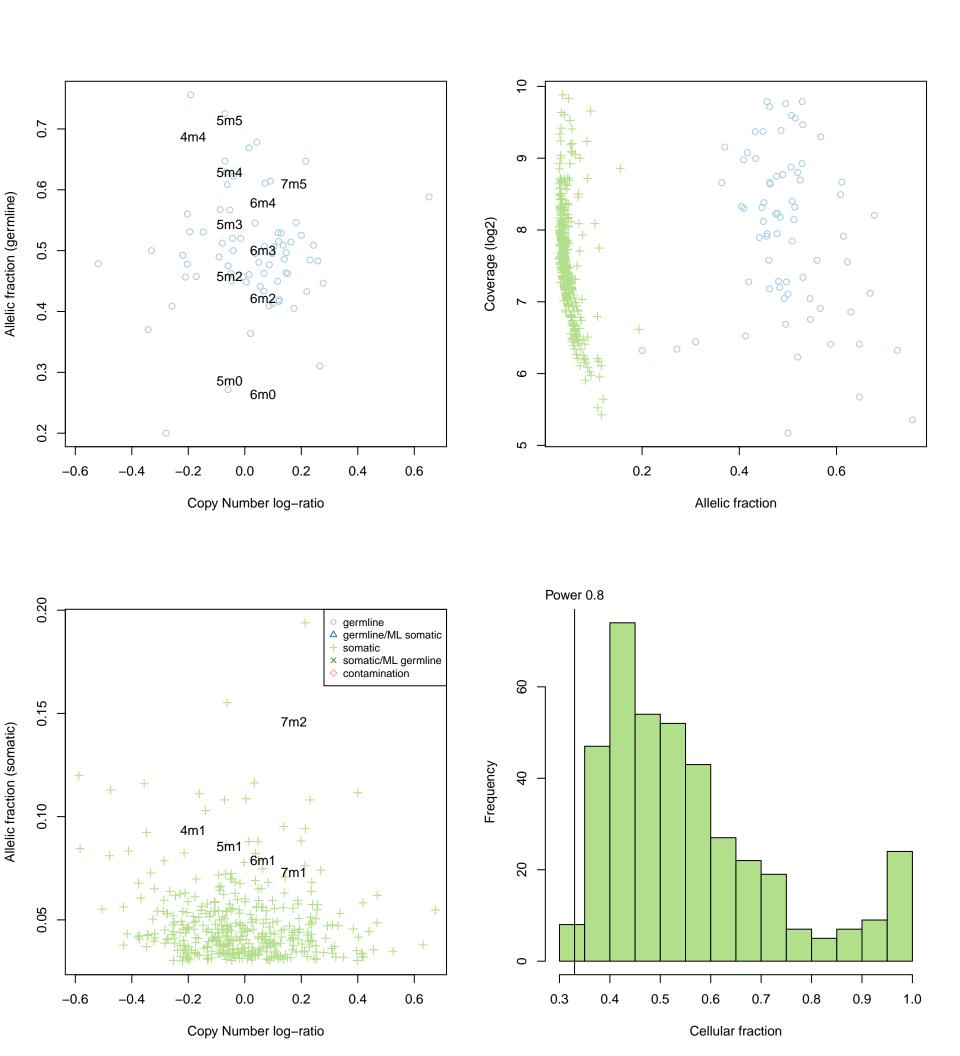




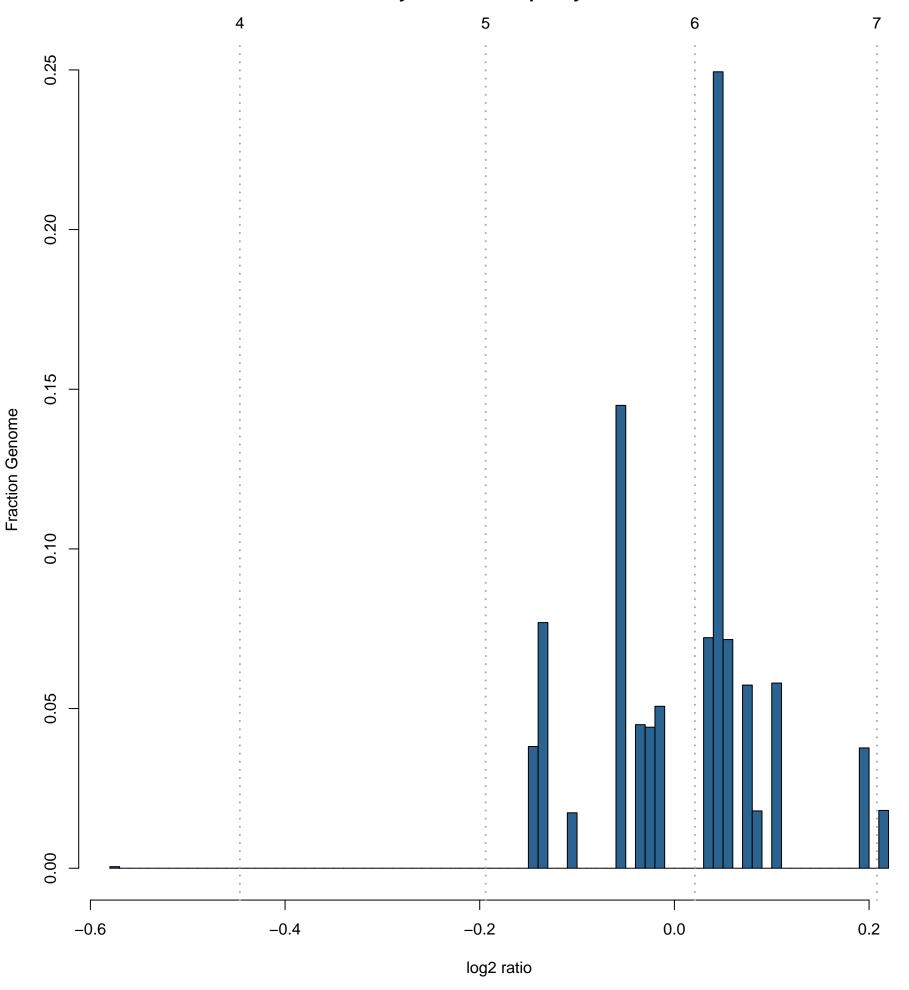
SCNA-fit log-likelihood: -5057.42

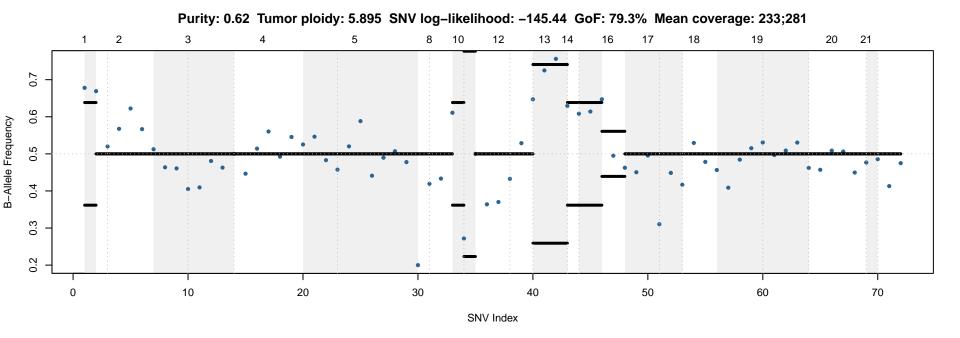




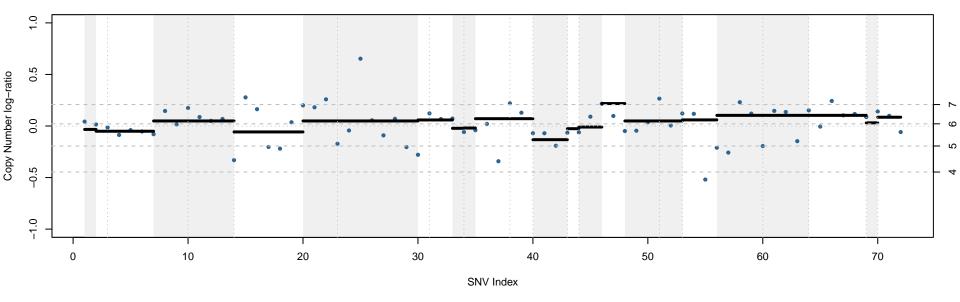


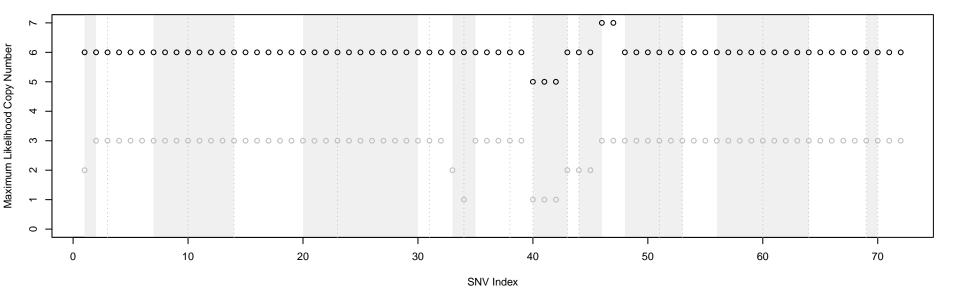
Purity: 0.62 Tumor ploidy: 5.895

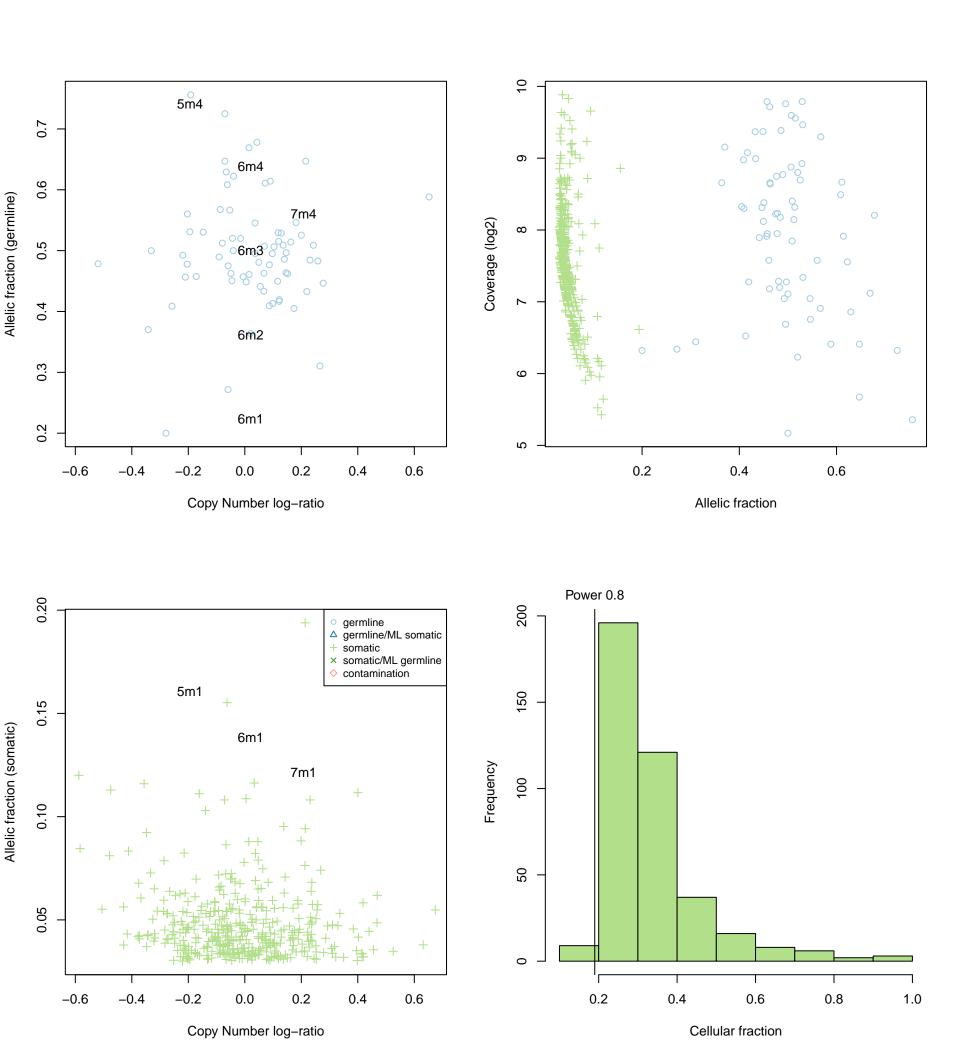




SCNA-fit log-likelihood: -5238.2

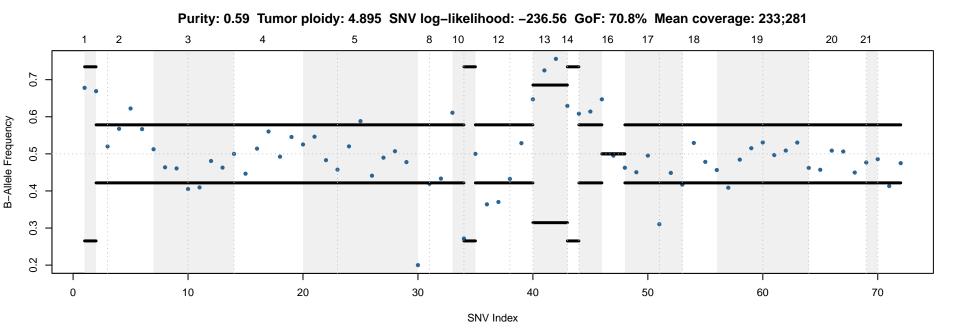




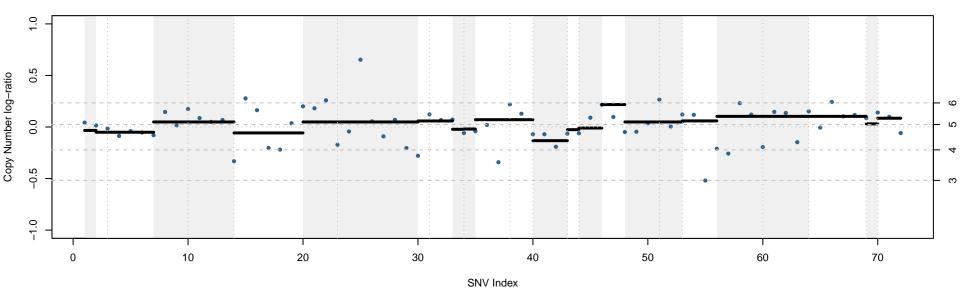


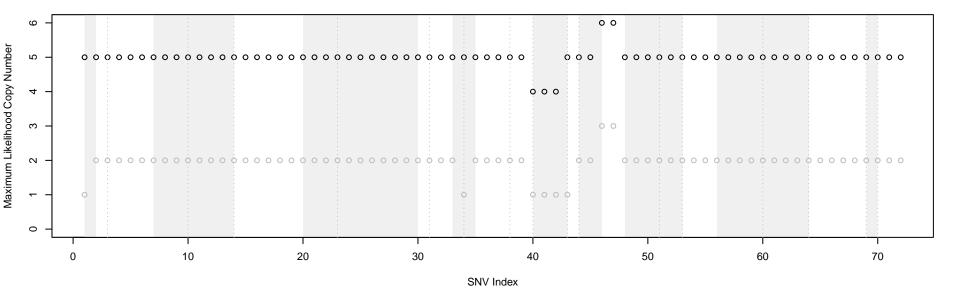
Purity: 0.59 Tumor ploidy: 4.895 5 3 6 0.25 0.20 Fraction Genome 0.05 0.00 -0.6 -0.4 -0.2 0.0 0.2

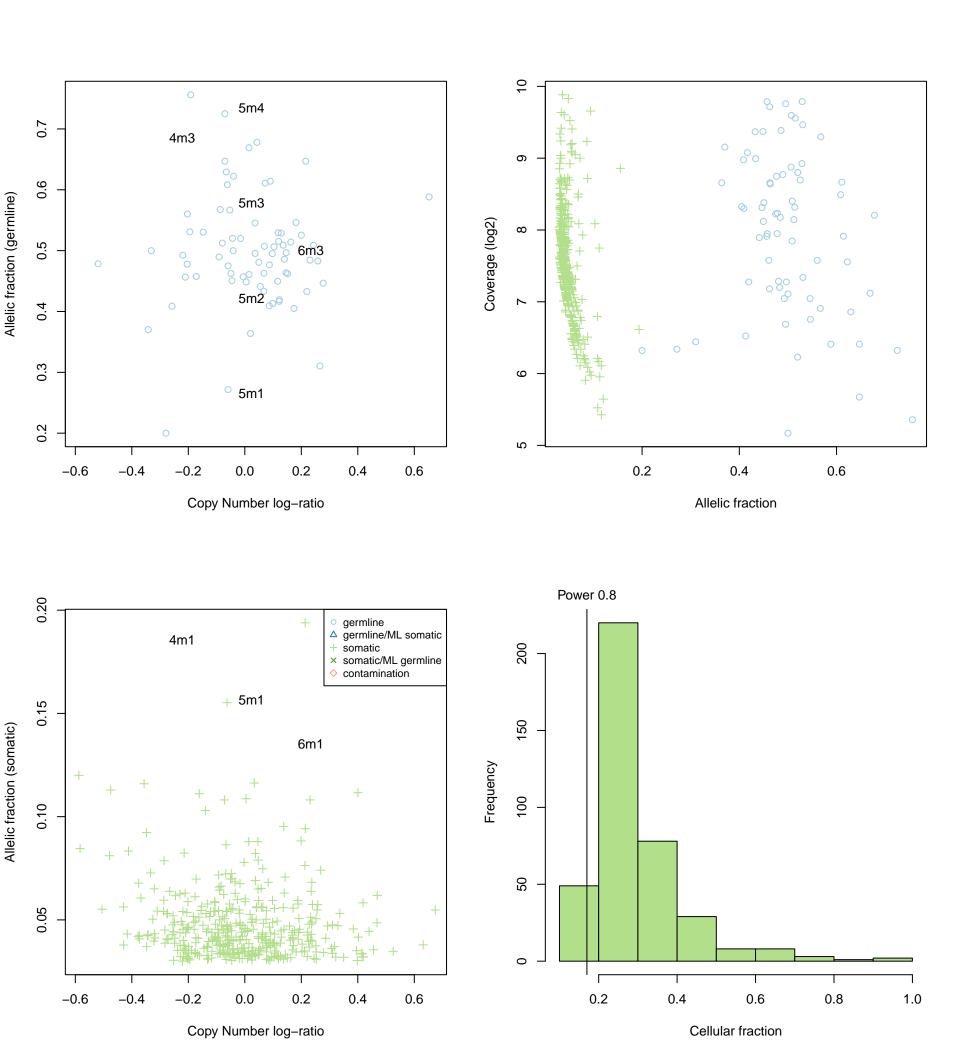
log2 ratio



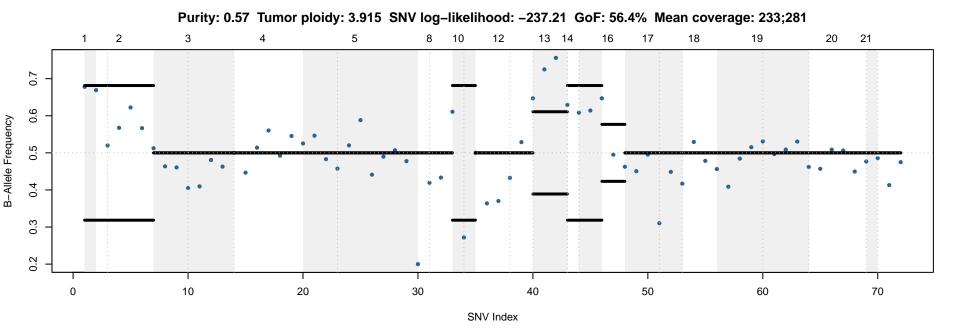
SCNA-fit log-likelihood: -5297.13



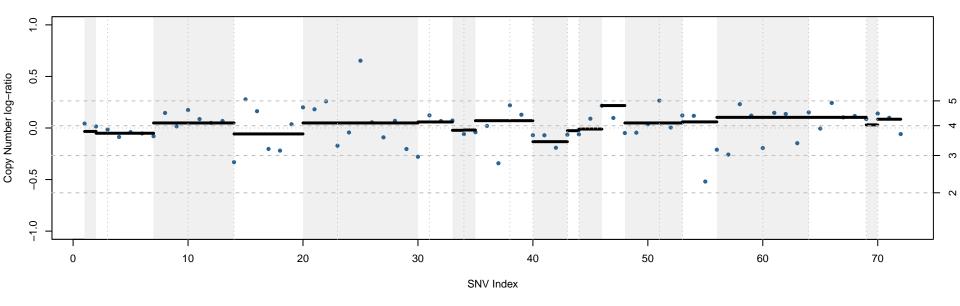


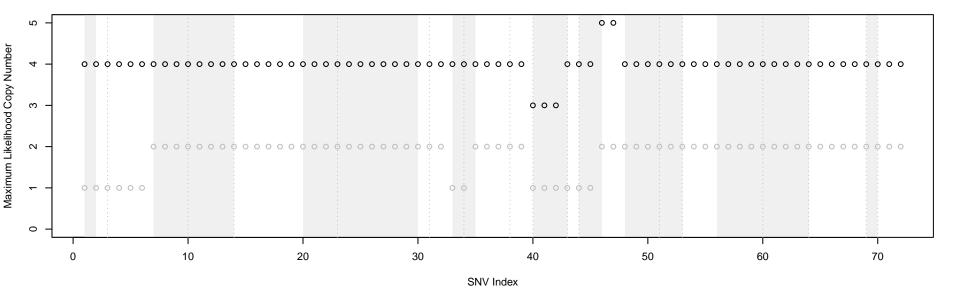


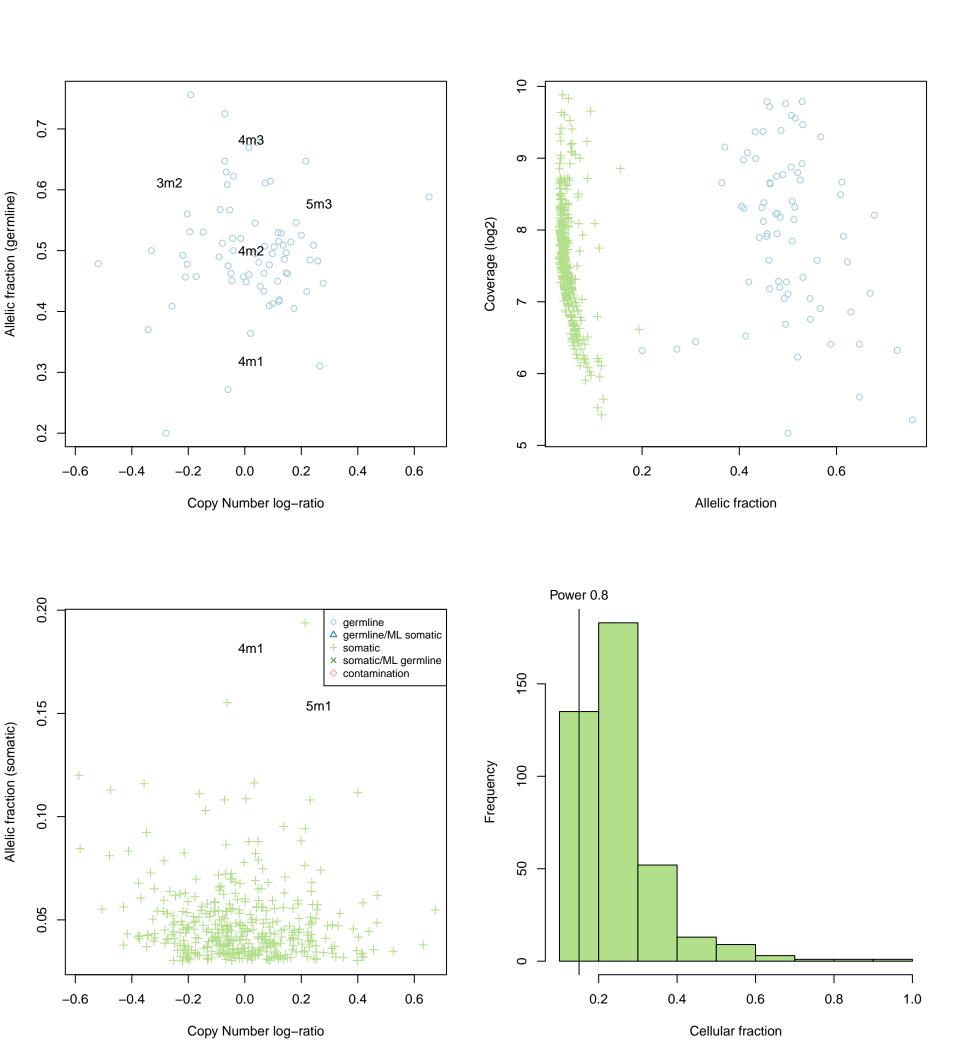
Purity: 0.57 Tumor ploidy: 3.915 3 4 0.20 Fraction Genome 0.05 0.00 -0.6 -0.4 -0.2 0.0 0.2 log2 ratio



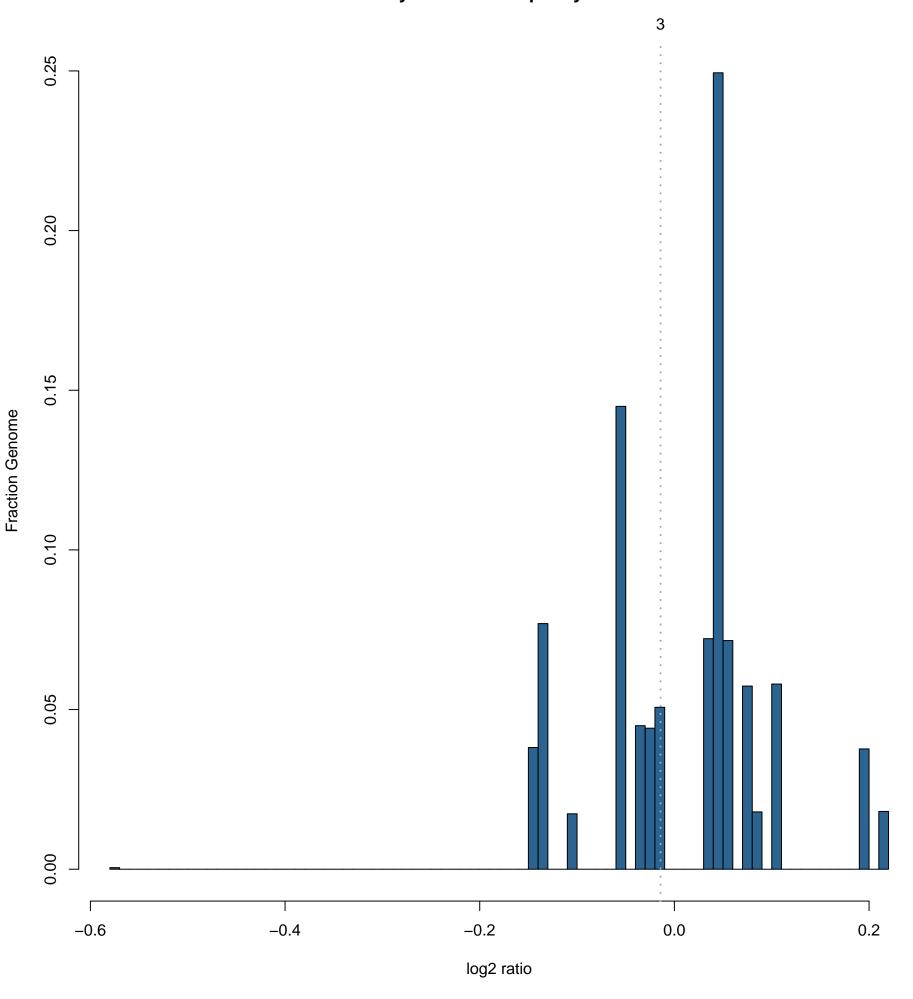
SCNA-fit log-likelihood: -5421.08

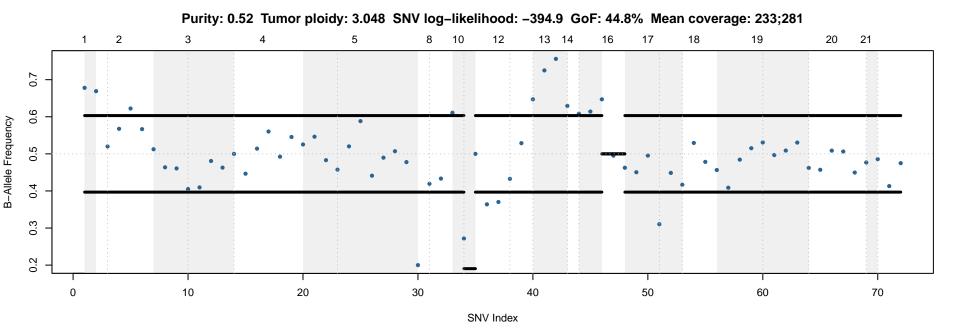




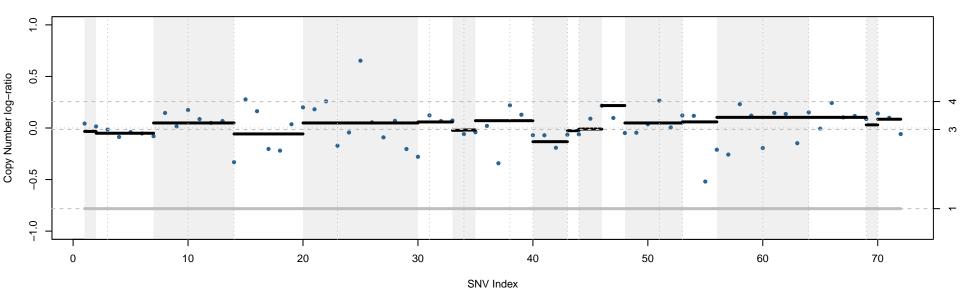


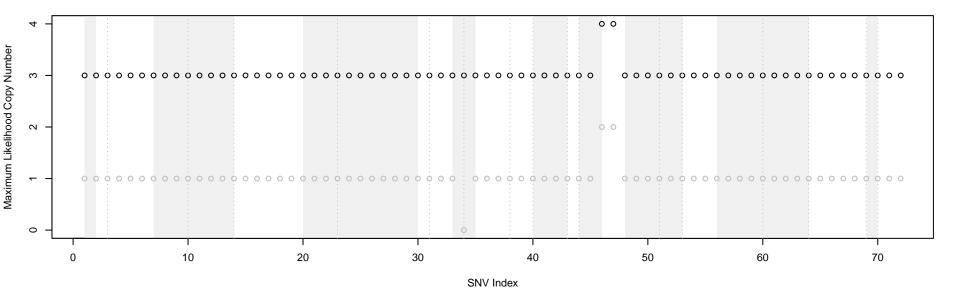
Purity: 0.52 Tumor ploidy: 3.048

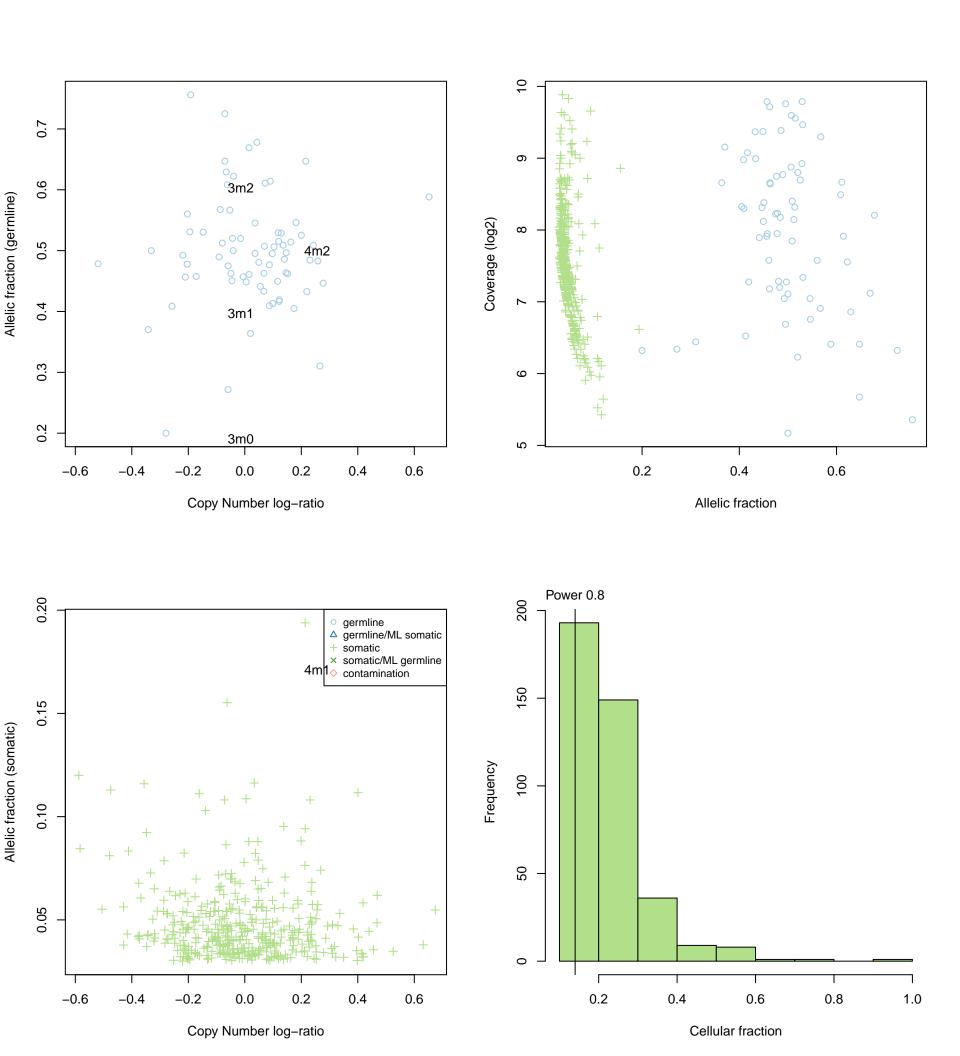




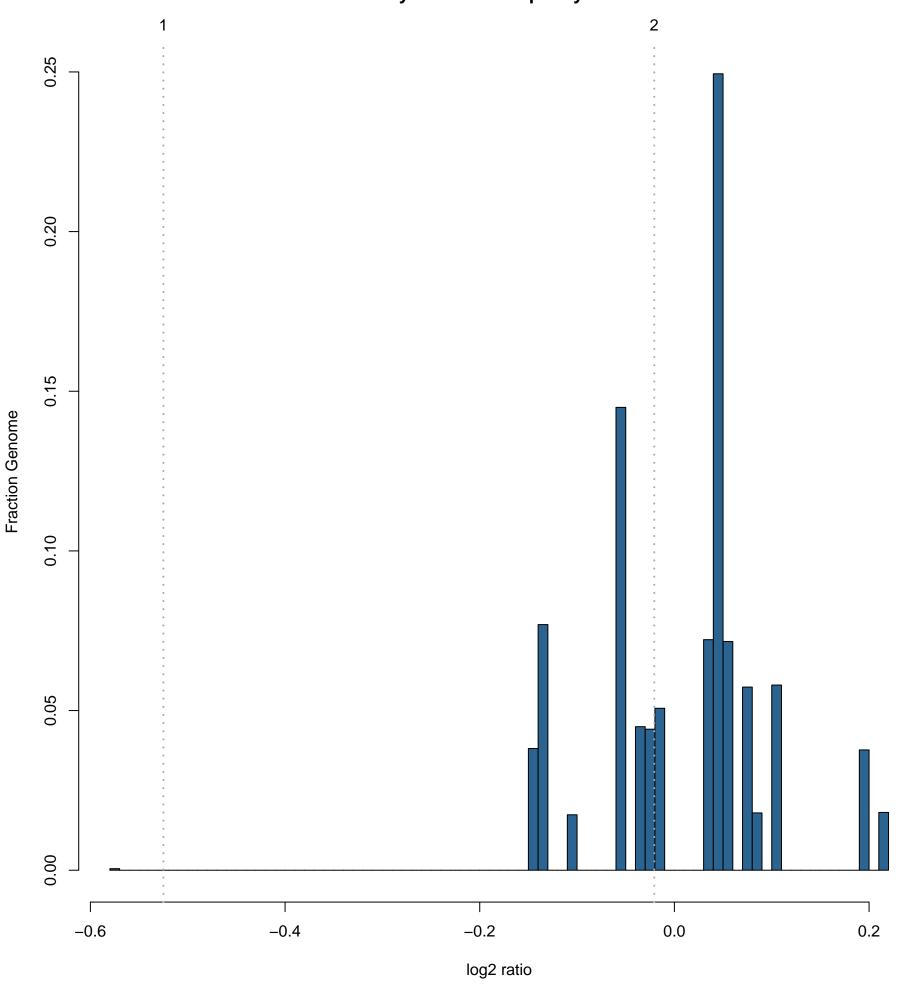
SCNA-fit log-likelihood: -5518.4

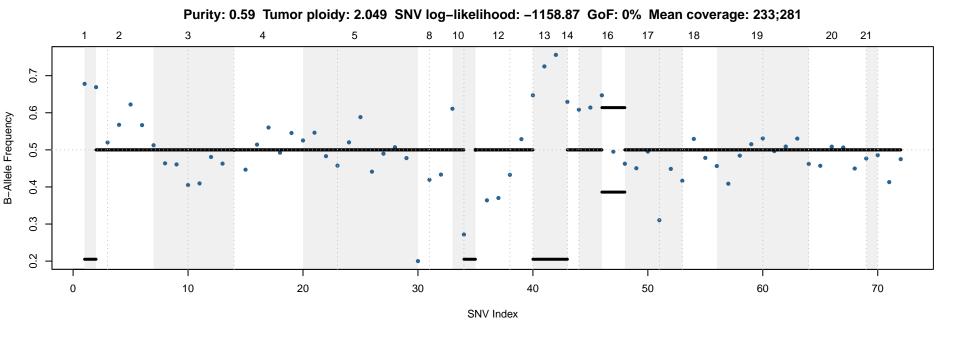




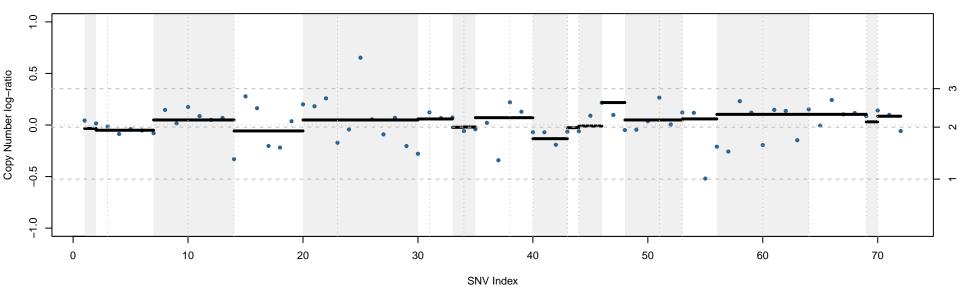


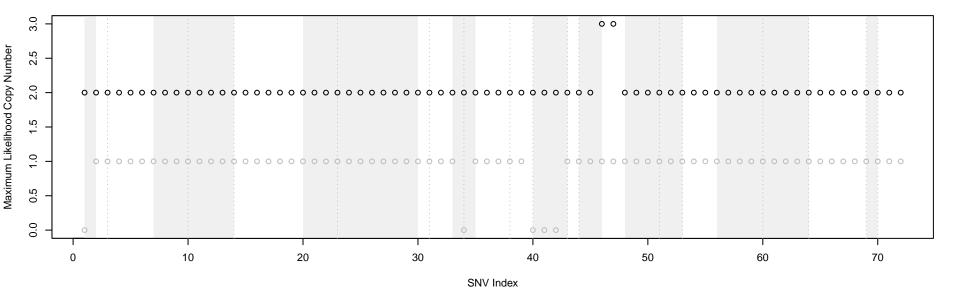
Purity: 0.59 Tumor ploidy: 2.049

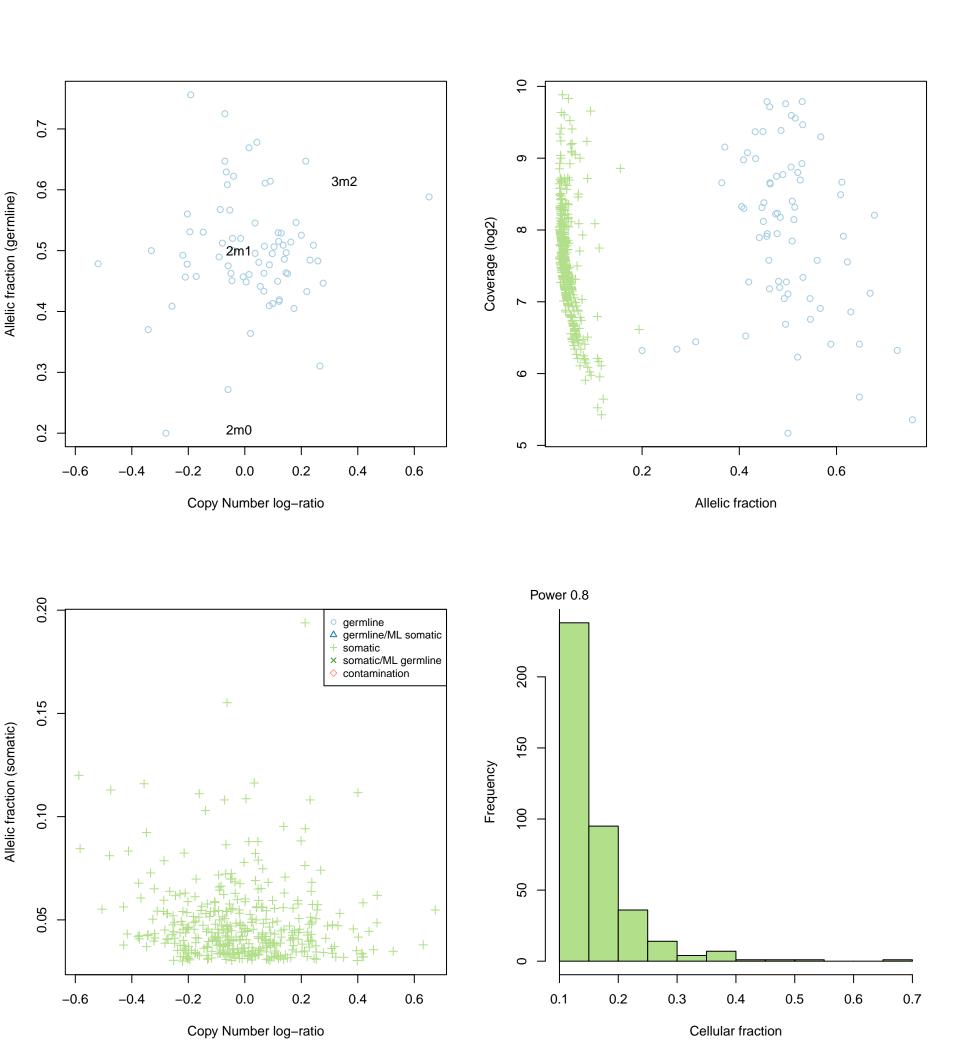




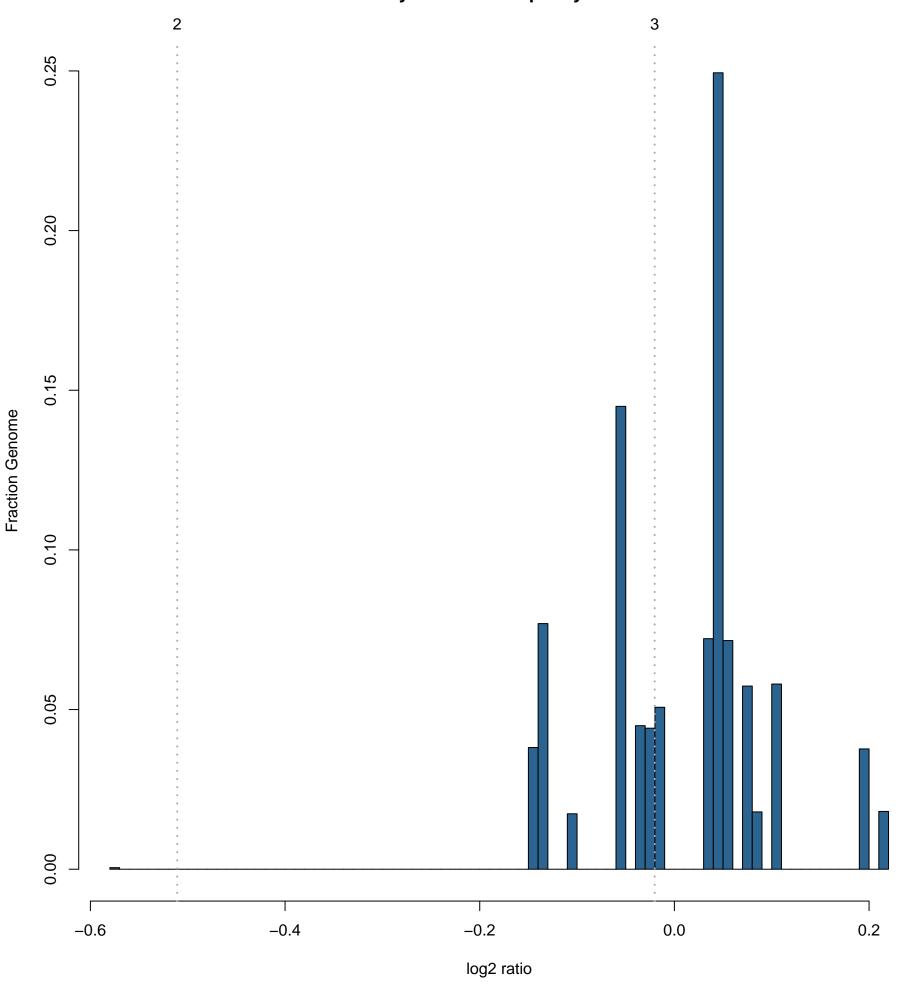
SCNA-fit log-likelihood: -5649.4

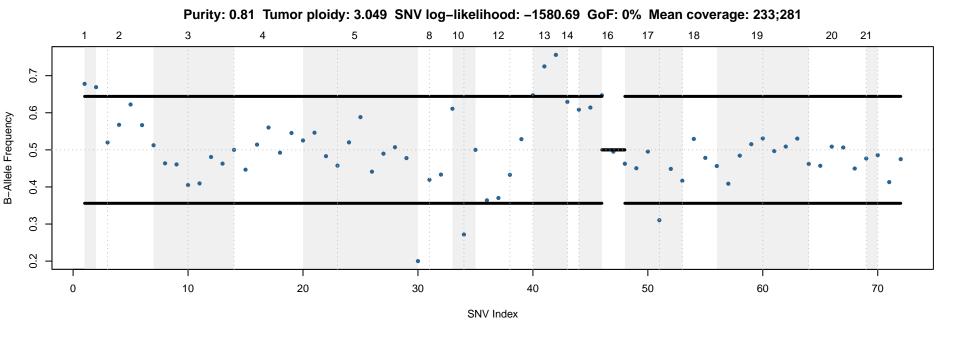






Purity: 0.81 Tumor ploidy: 3.049





SCNA-fit log-likelihood: -5636.16

