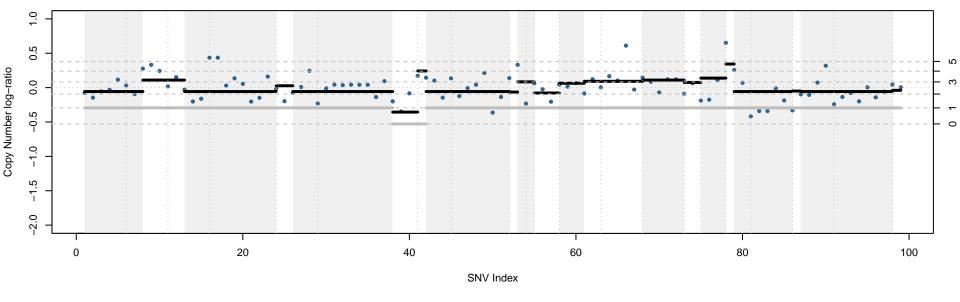
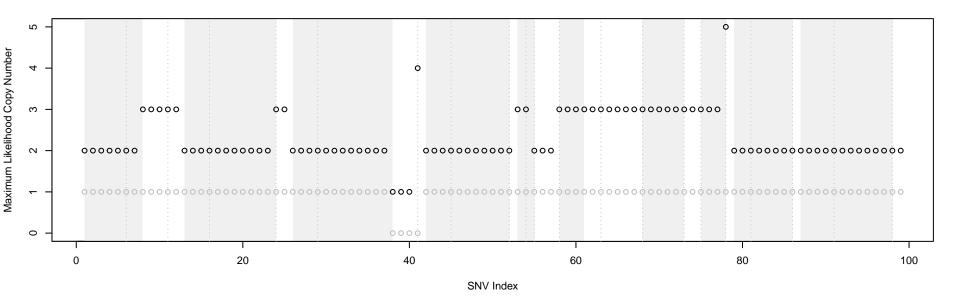
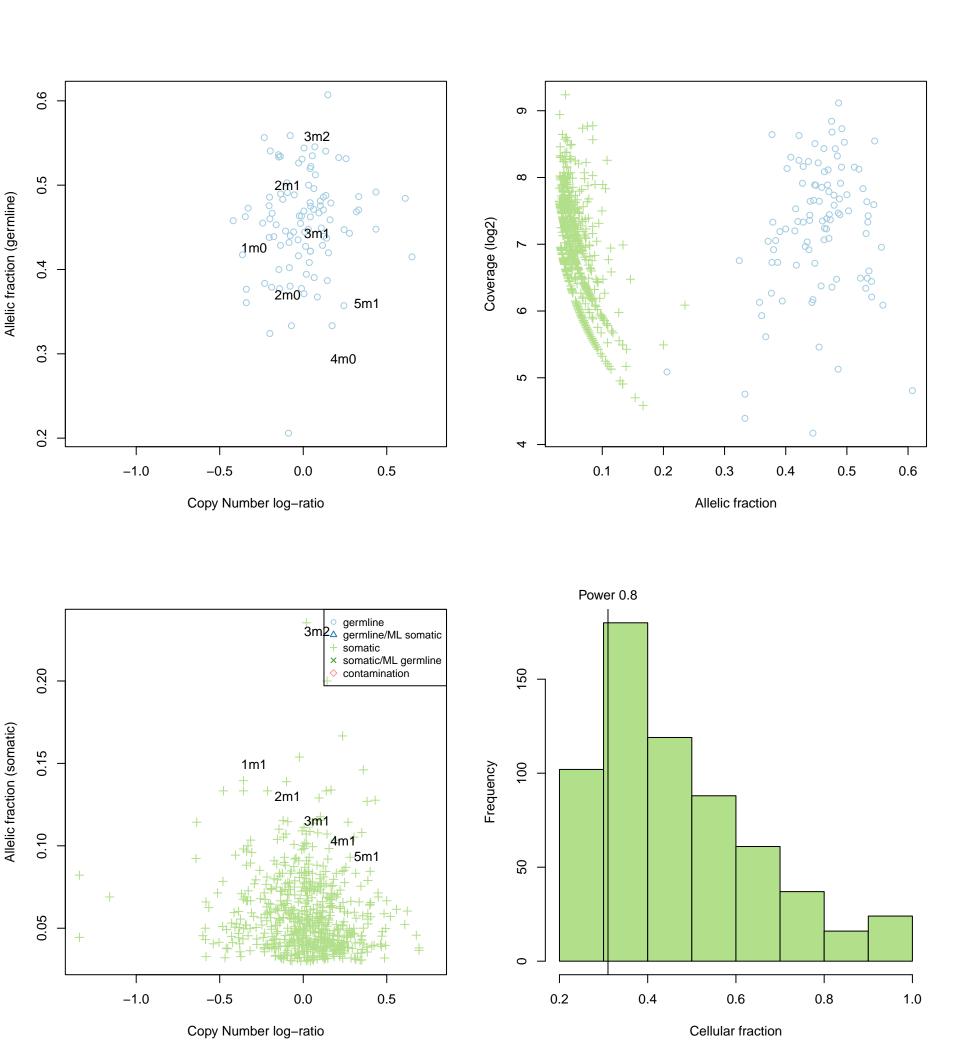


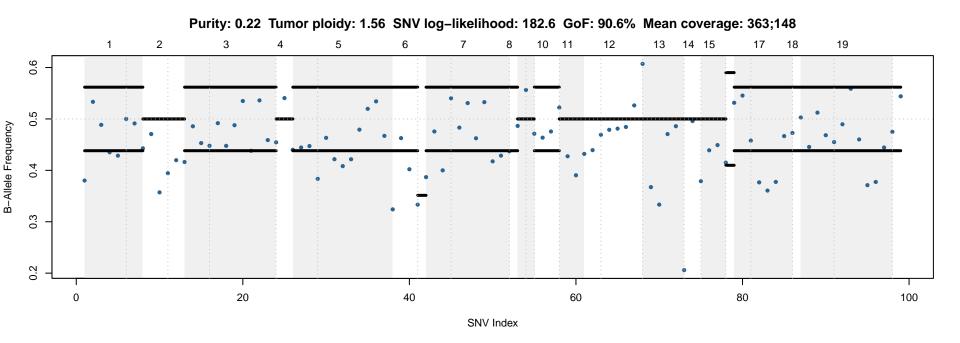
# SCNA-fit log-likelihood: -19055.26



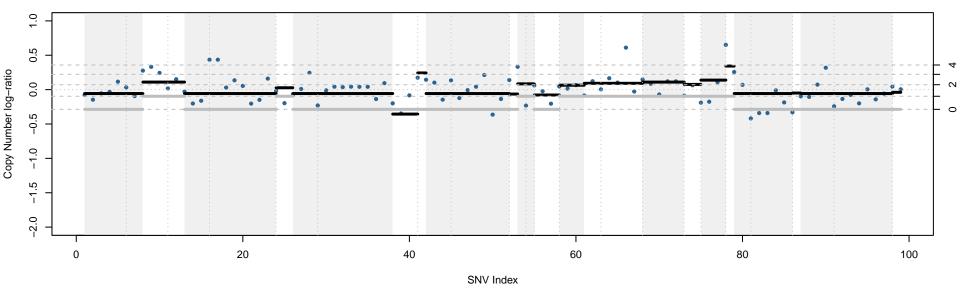


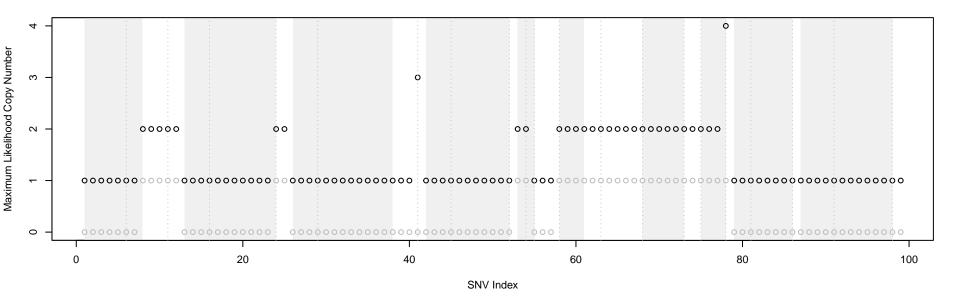


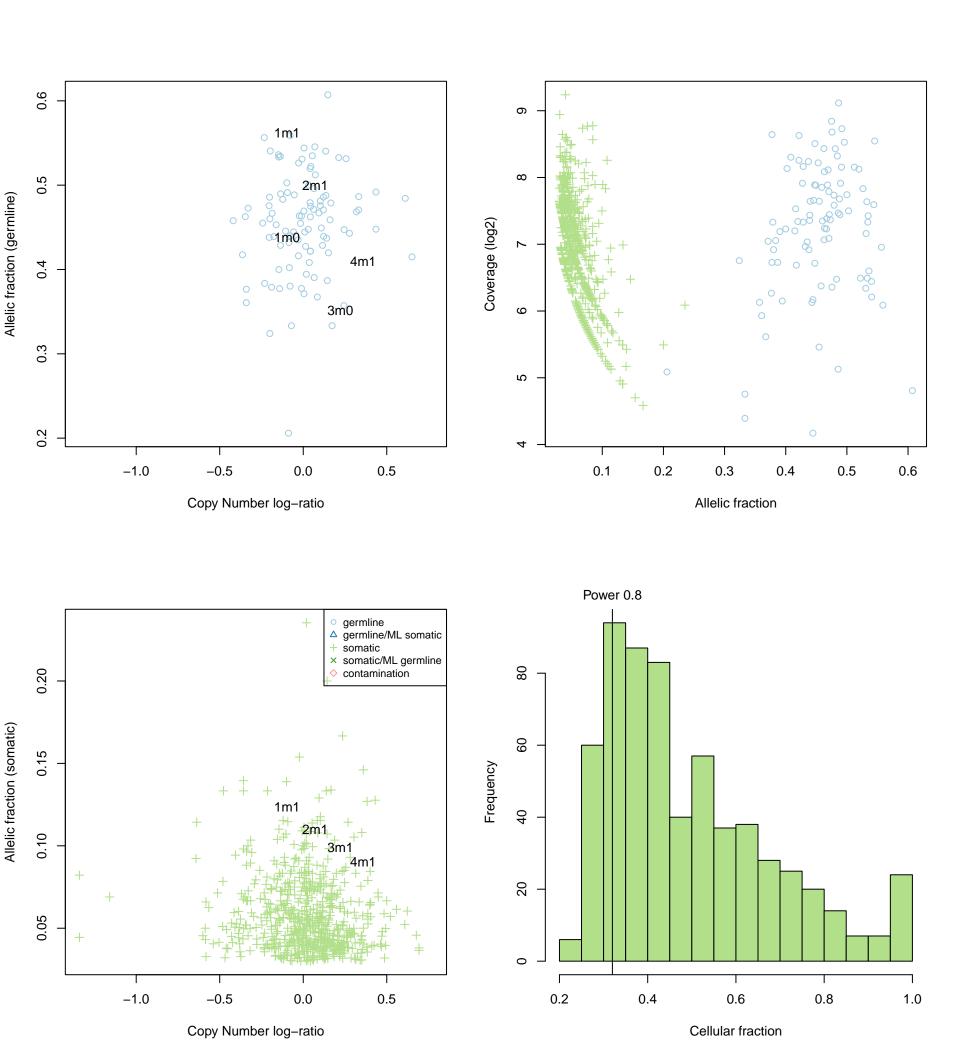
Purity: 0.22 Tumor ploidy: 1.56 3 0 4 0.3 Fraction Genome 0.1 0.0 -0.4 -0.2 0.0 0.2 0.4 0.6 0.8 log2 ratio

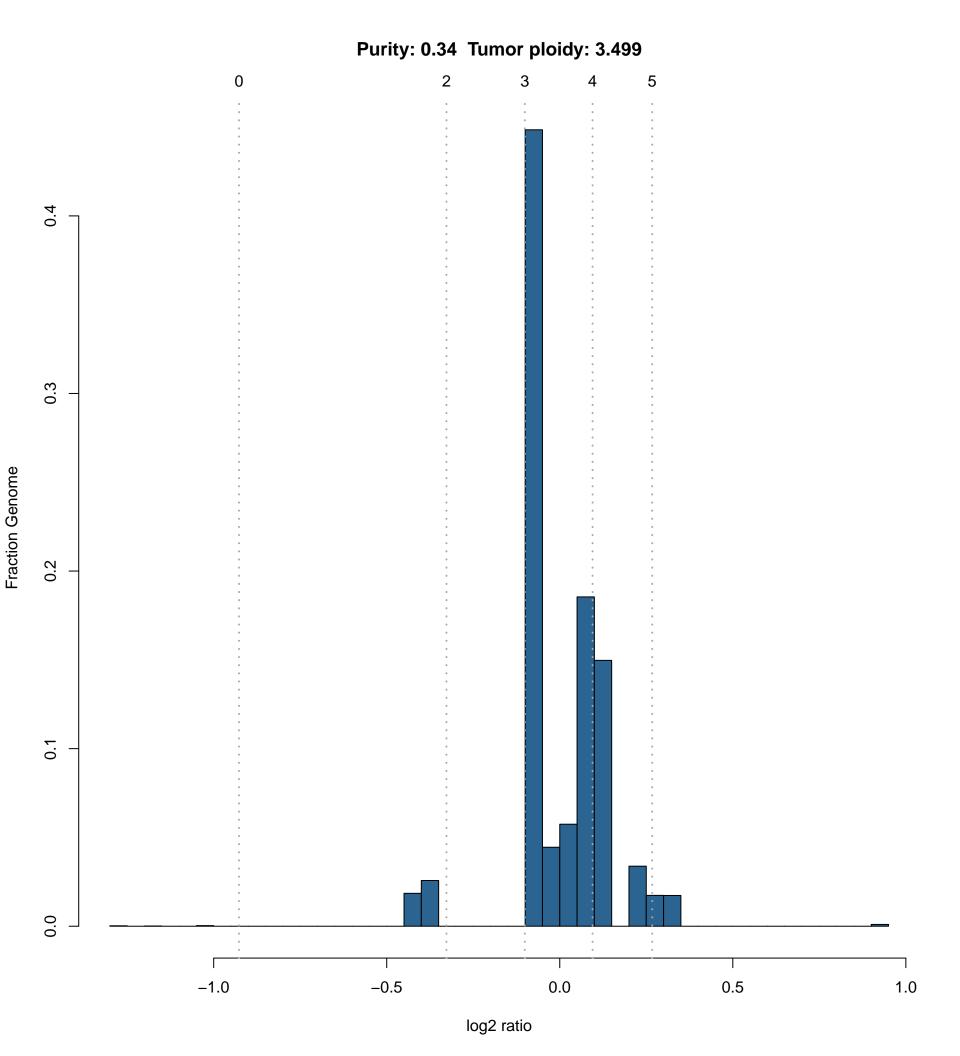


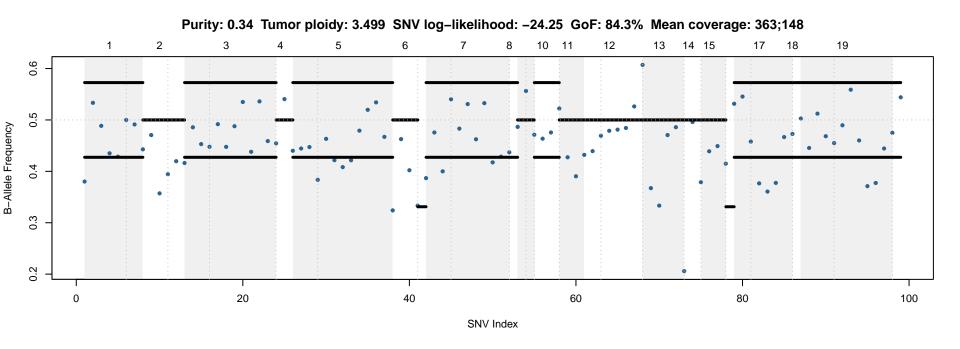
### SCNA-fit log-likelihood: -19158.24



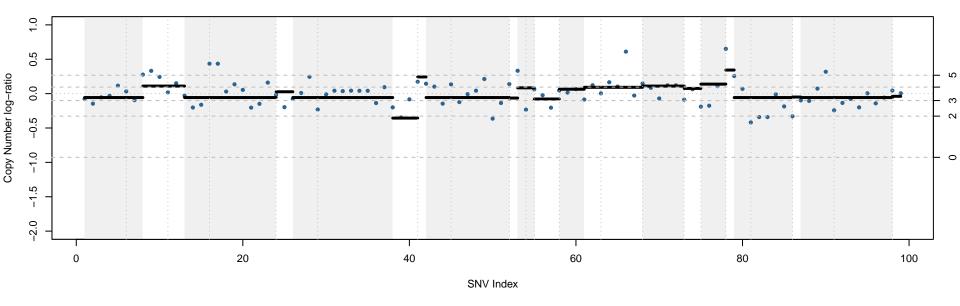


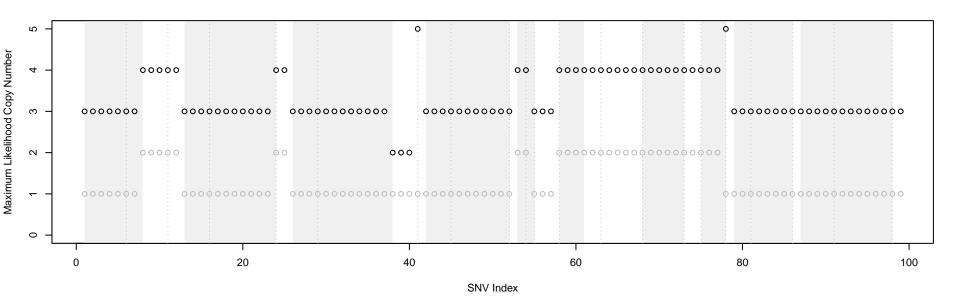


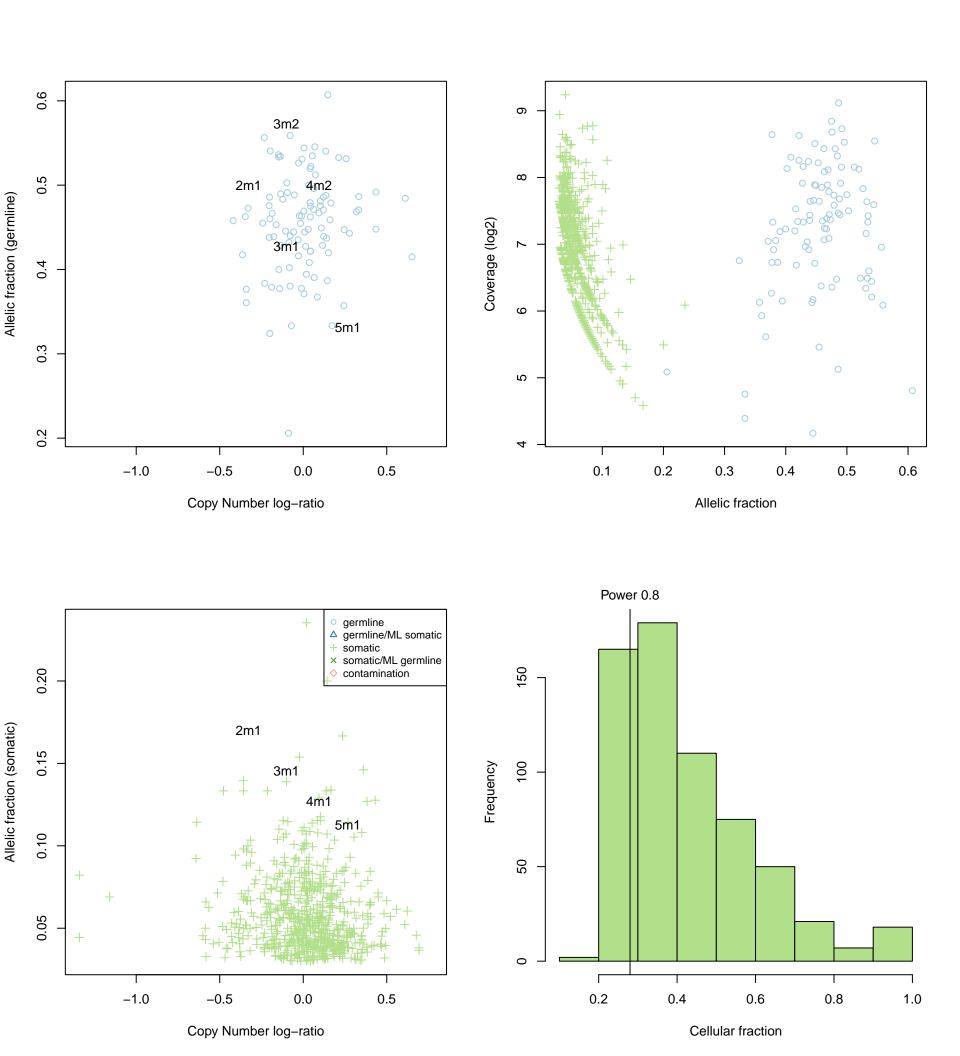




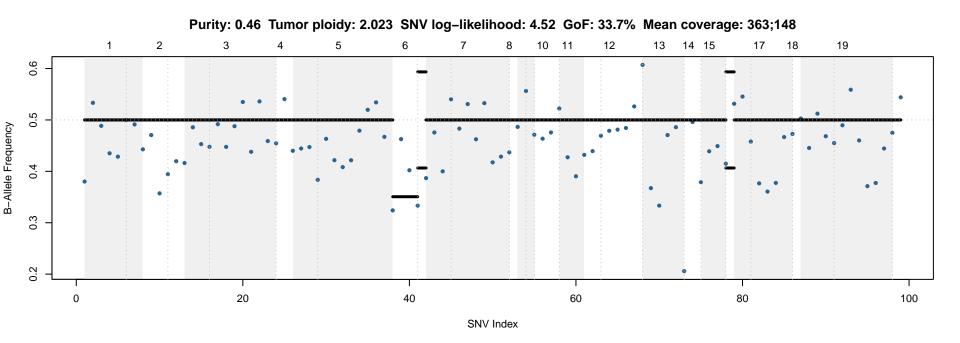
# SCNA-fit log-likelihood: -19054.3



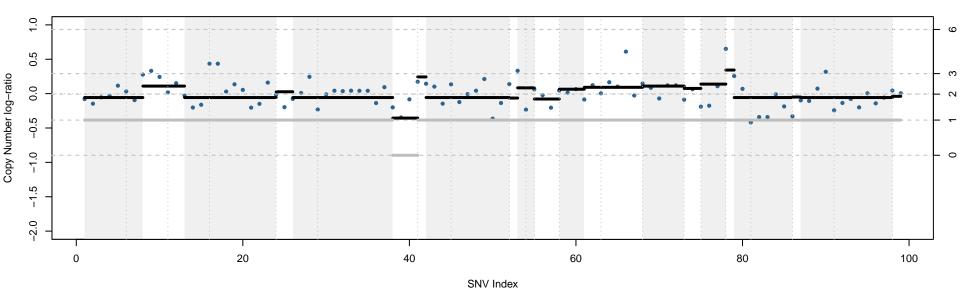


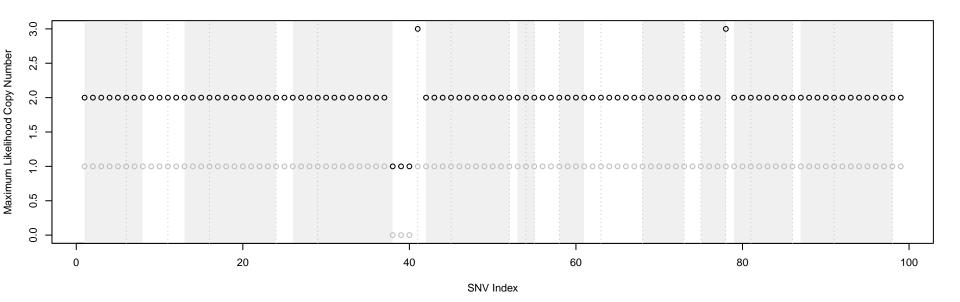


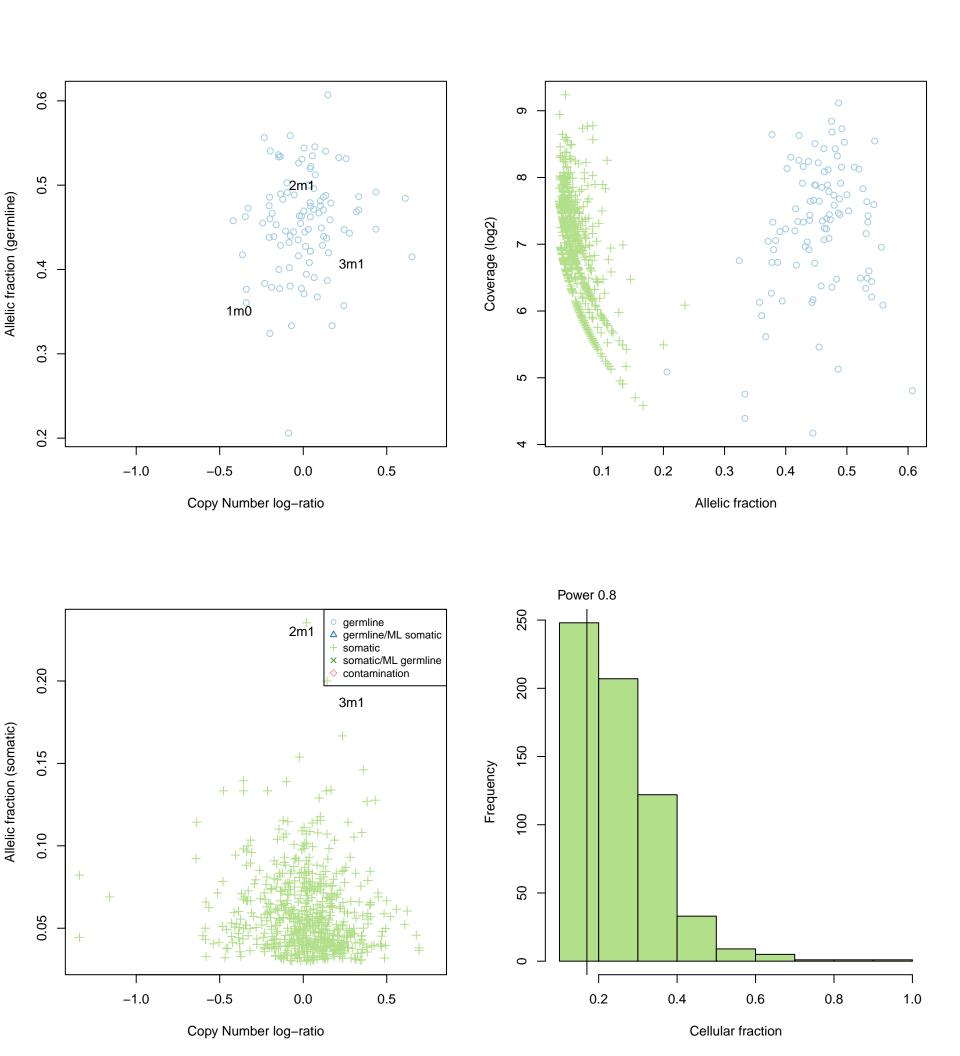
Purity: 0.46 Tumor ploidy: 2.023 2 0 3 6 Fraction Genome 0.2 0.0 -1.0 -0.5 0.0 0.5 1.0 log2 ratio



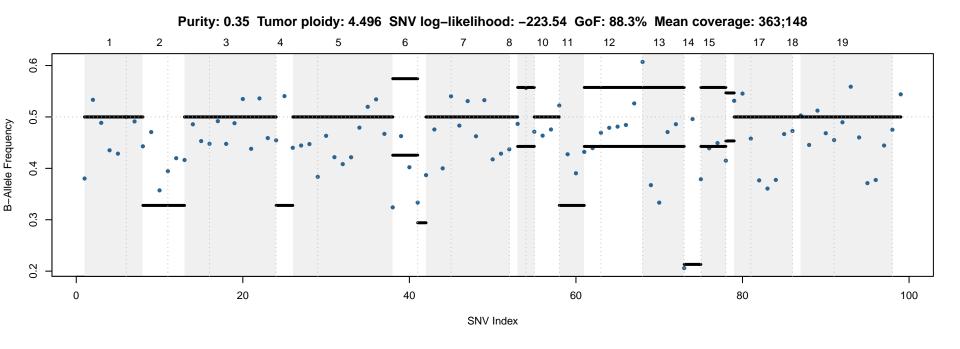
# SCNA-fit log-likelihood: -19151.34



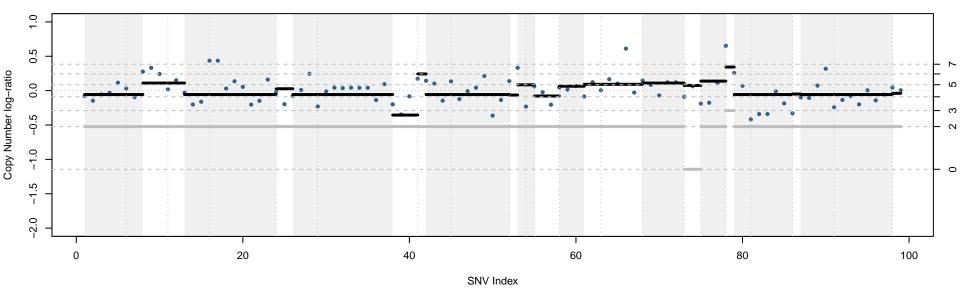


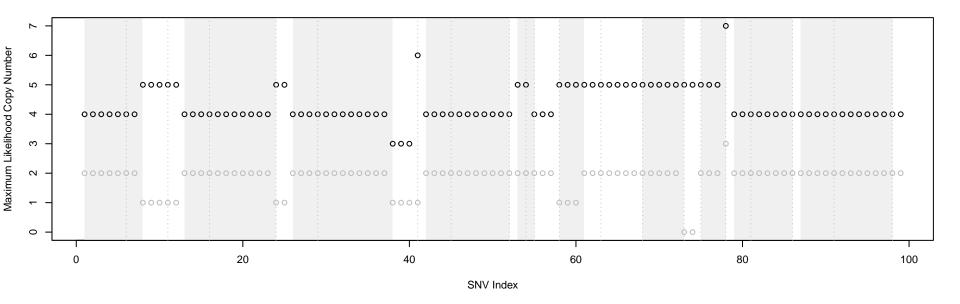


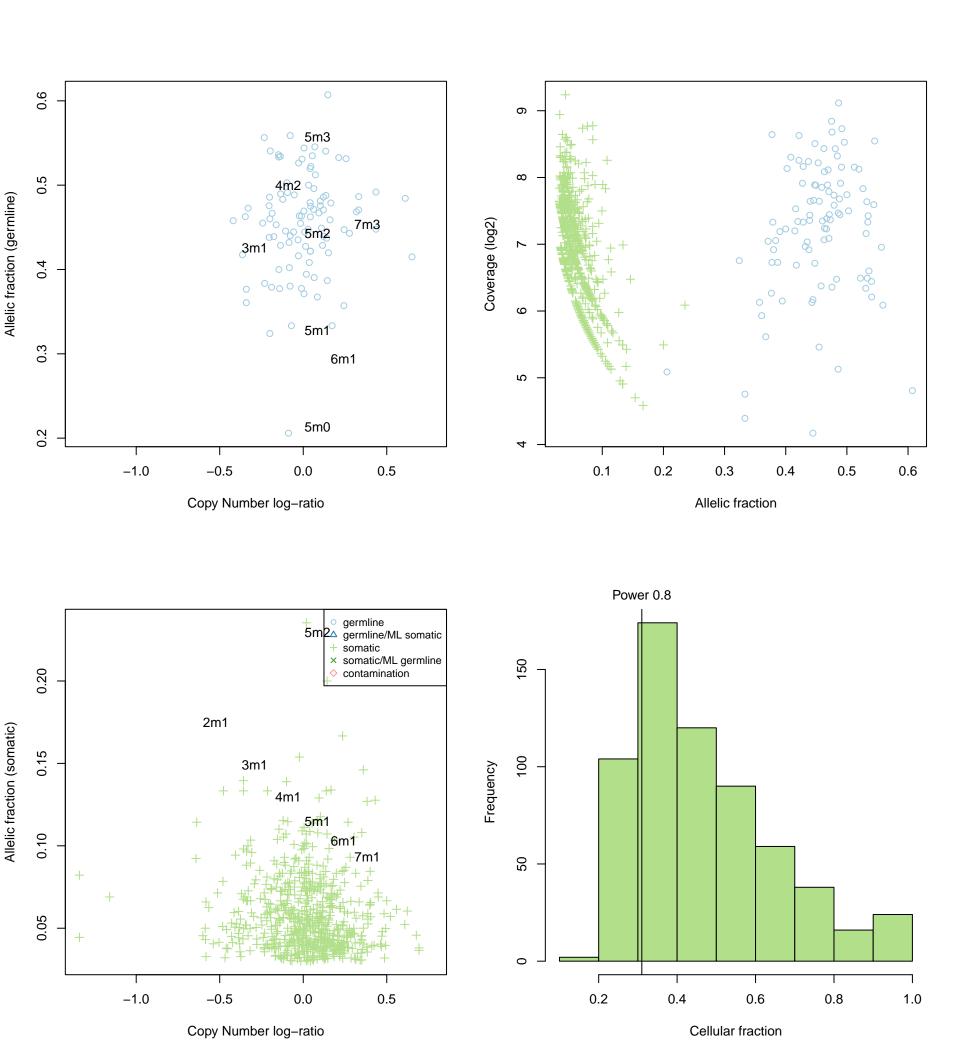
Purity: 0.35 Tumor ploidy: 4.496 3 0 2 6 Fraction Genome 0.2 0.1 0.0 -1.0 -0.5 0.0 0.5 1.0 log2 ratio

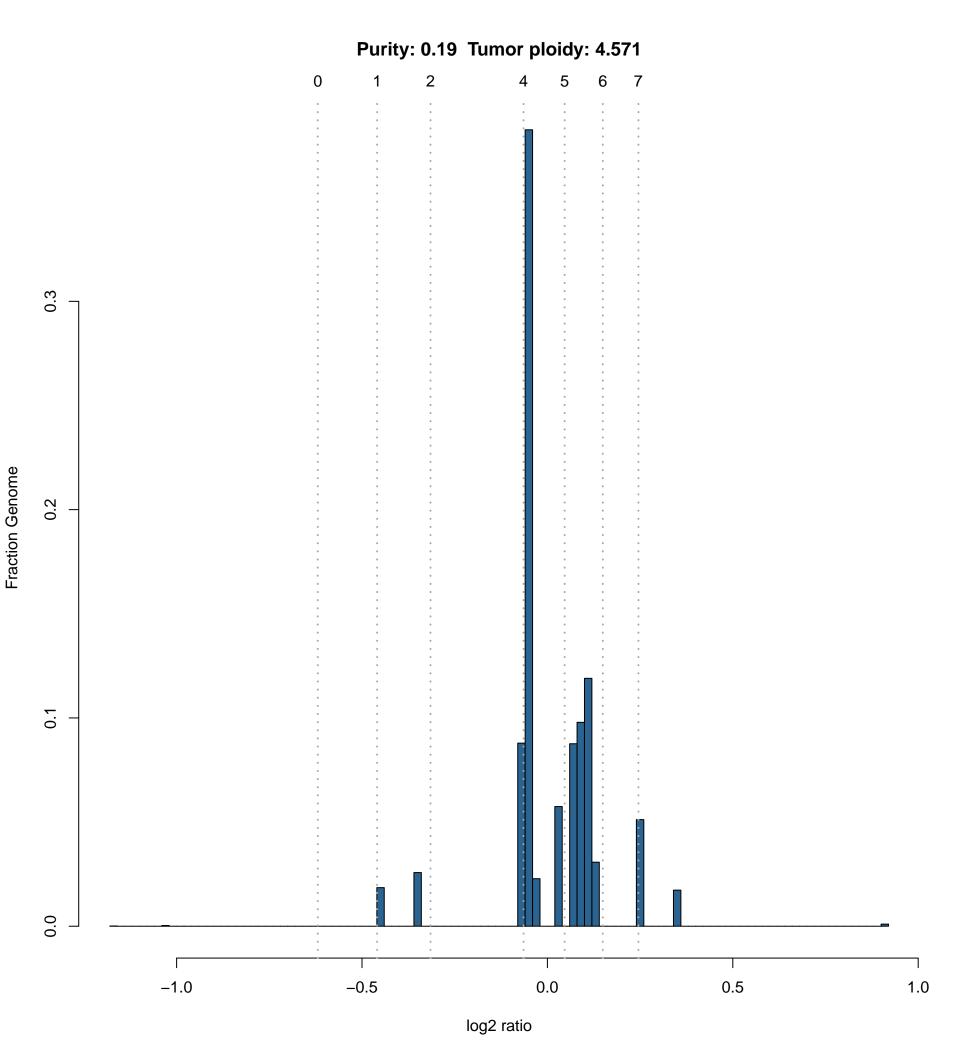


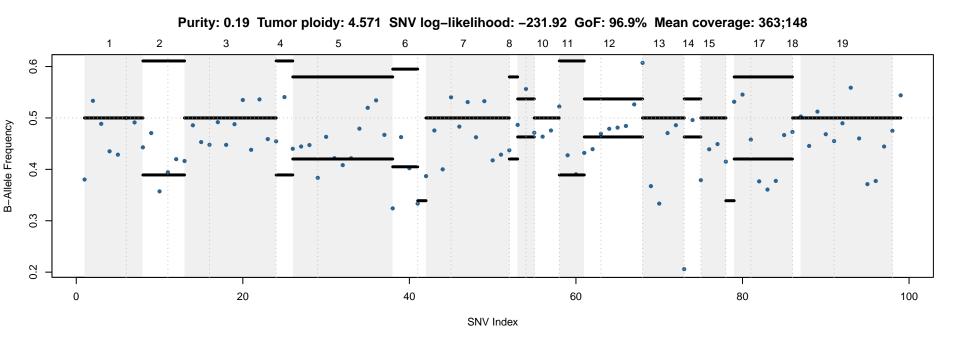
### SCNA-fit log-likelihood: -19040.49



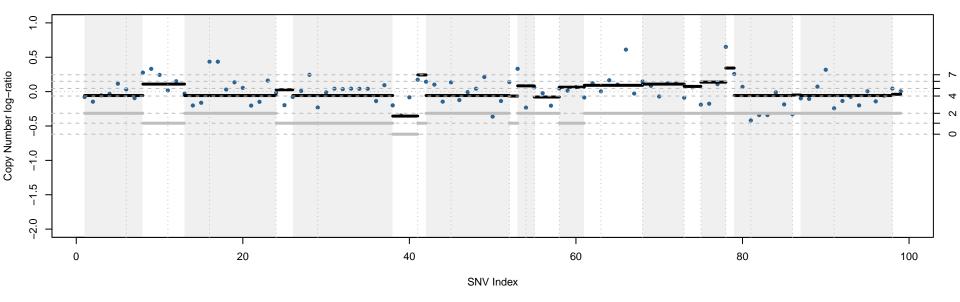


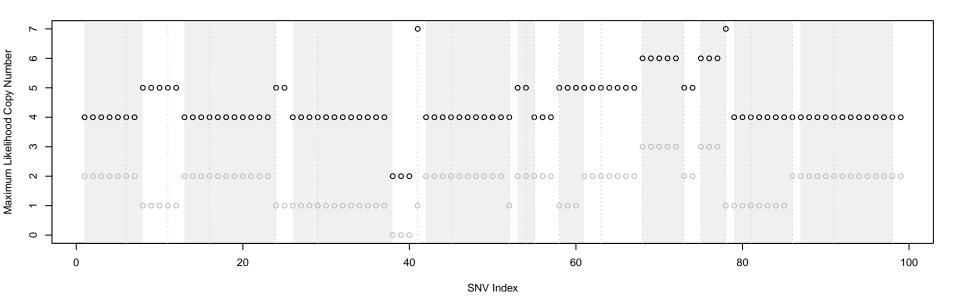


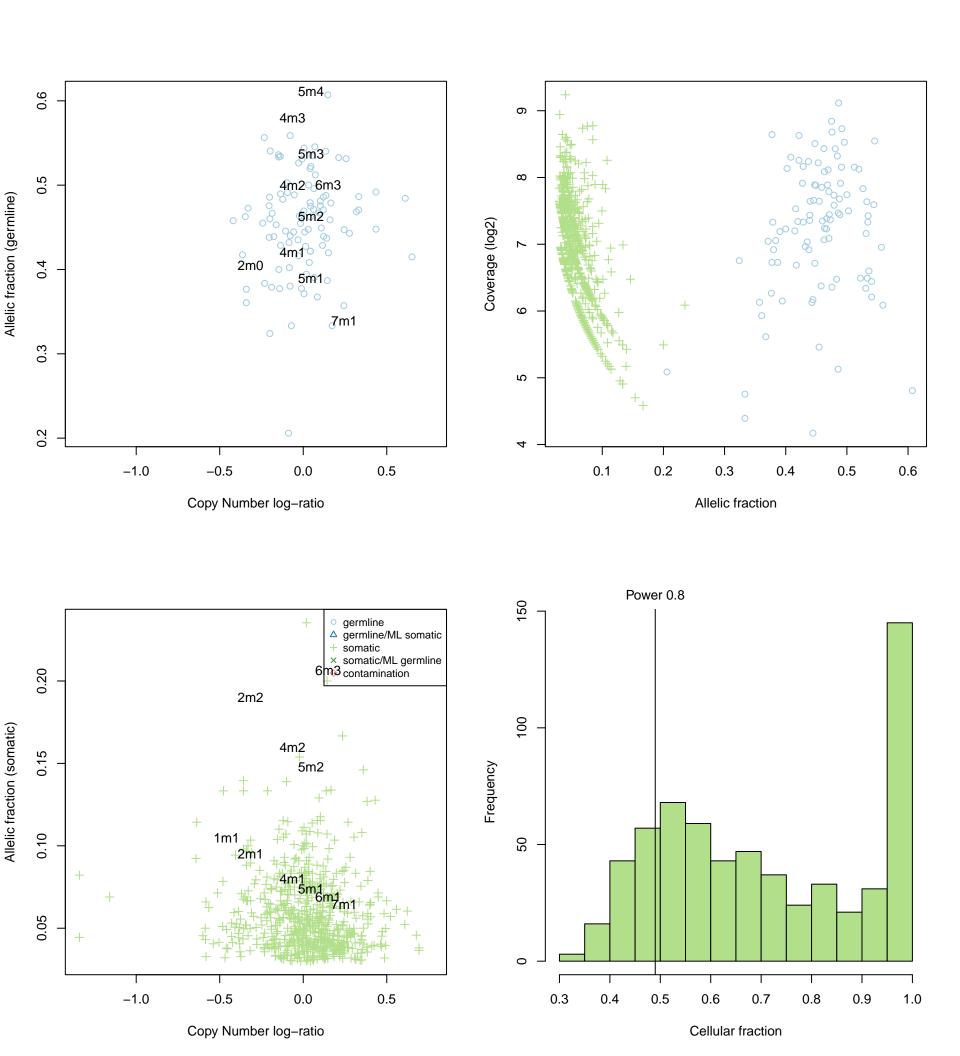


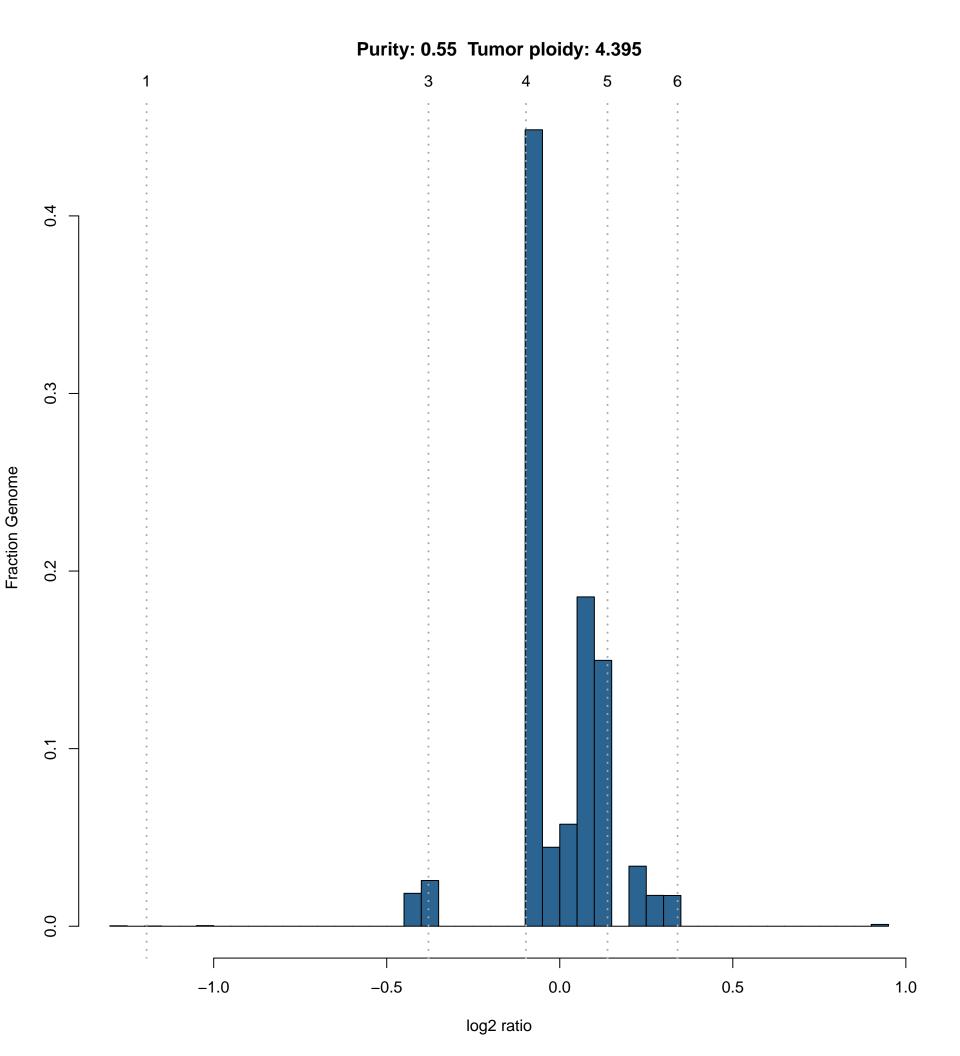


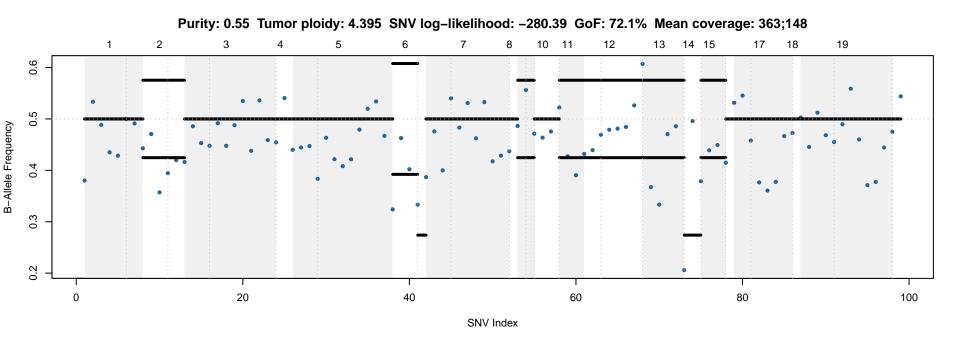
### SCNA-fit log-likelihood: -19033.43



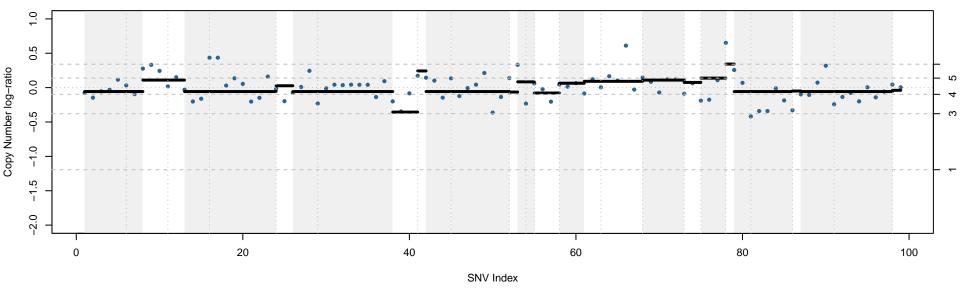


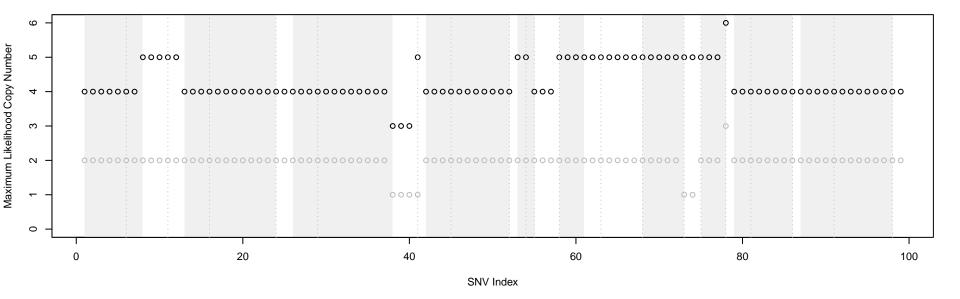


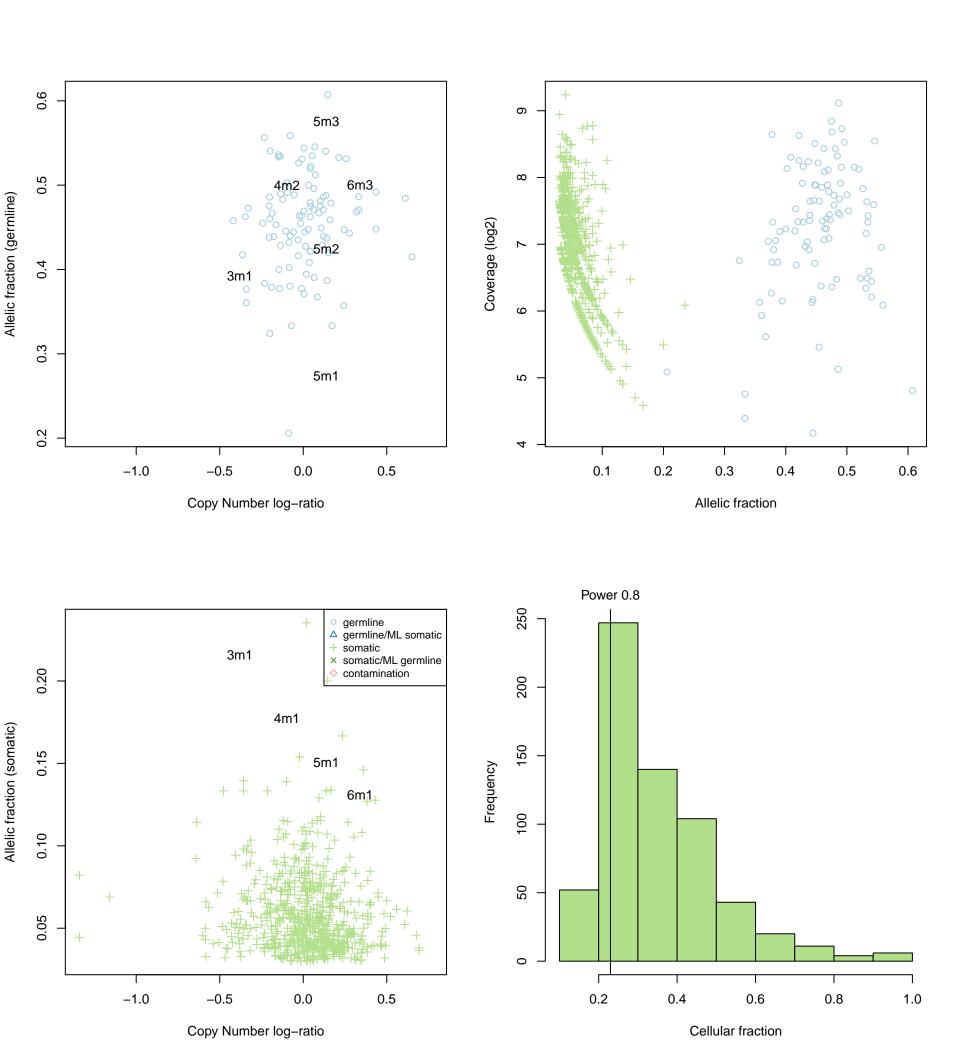


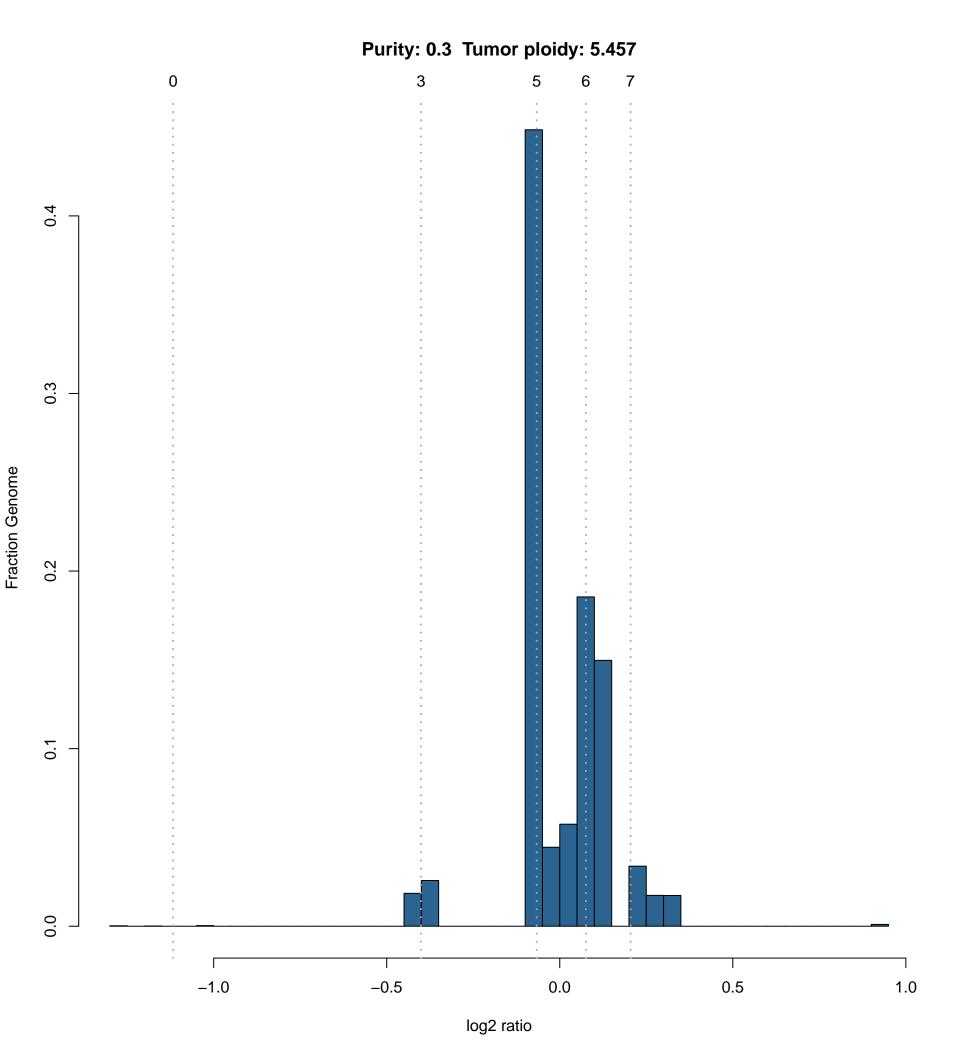


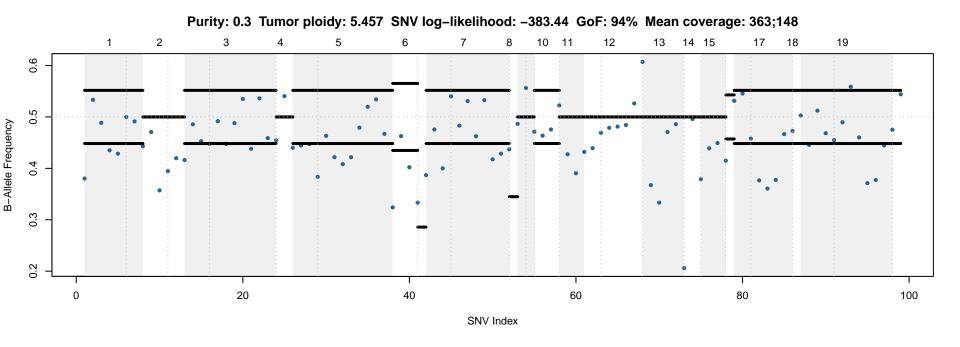
#### SCNA-fit log-likelihood: -19090.56



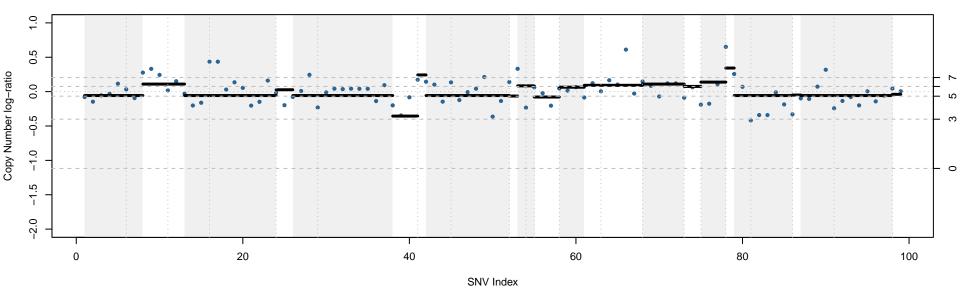


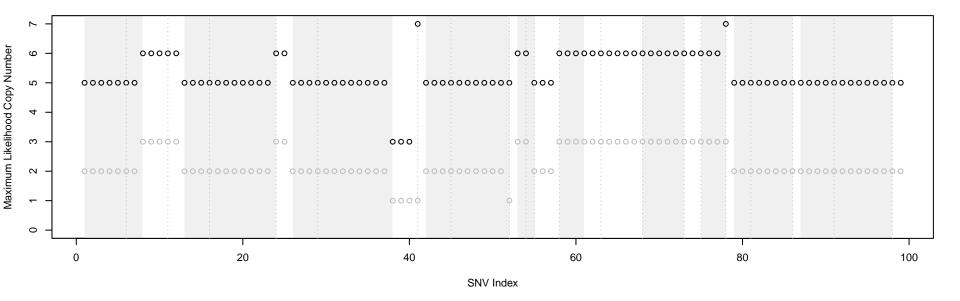


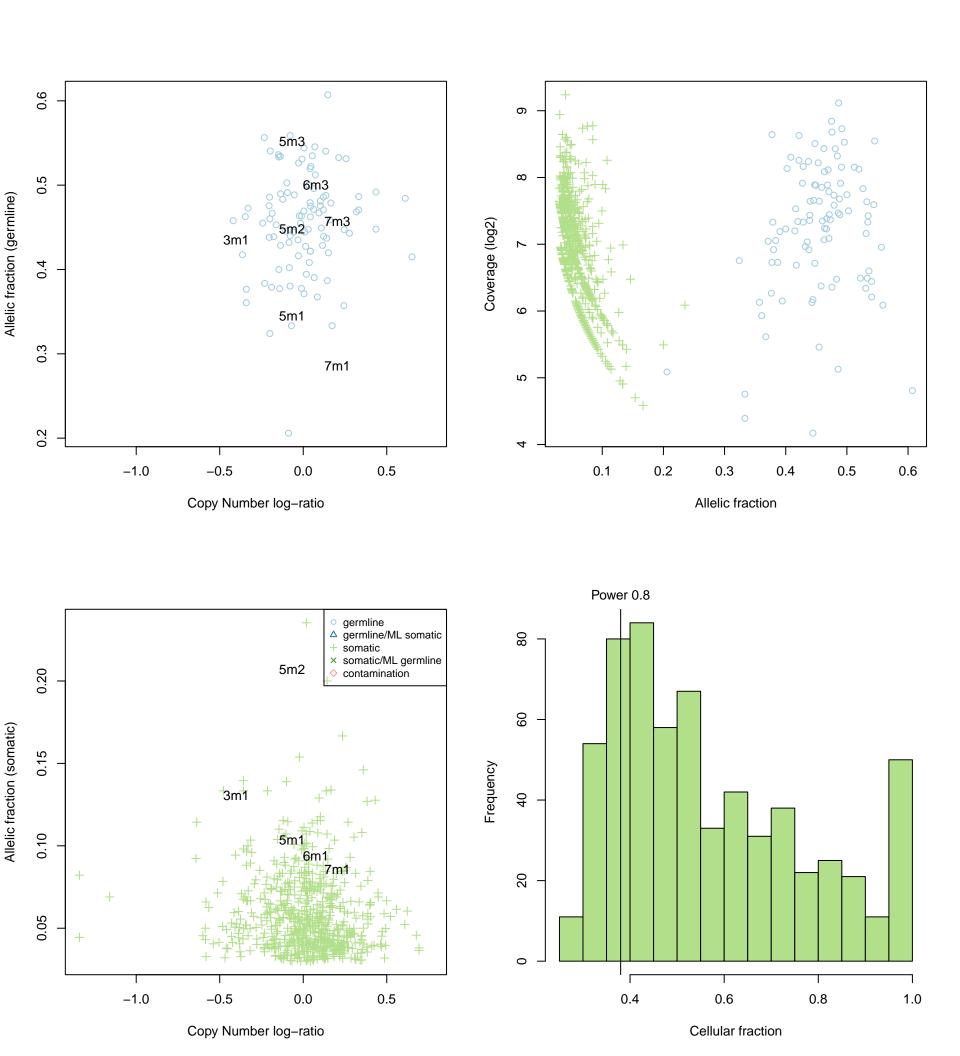




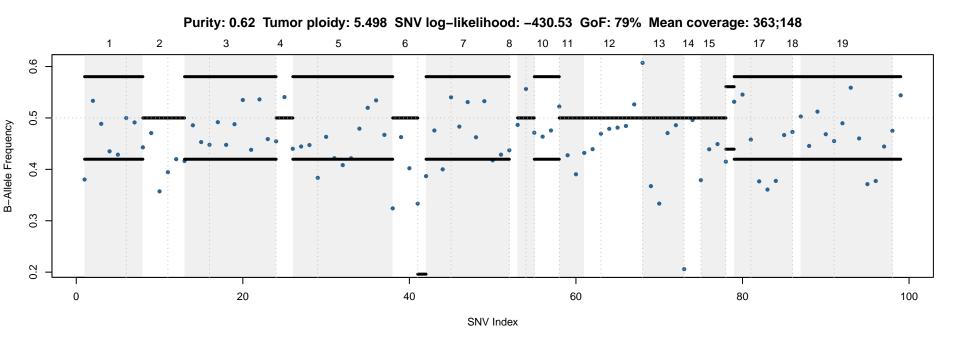
# SCNA-fit log-likelihood: -19034.5



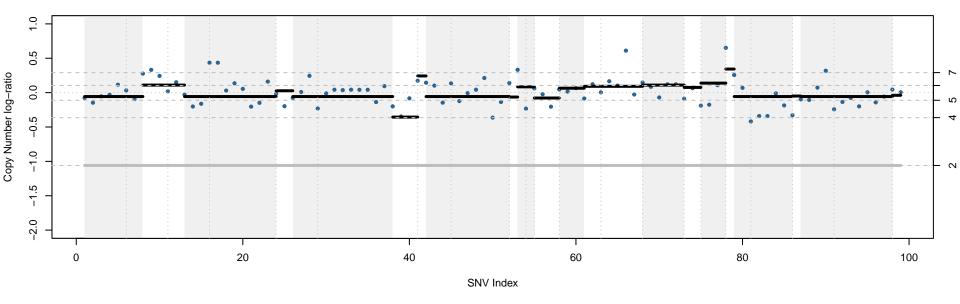


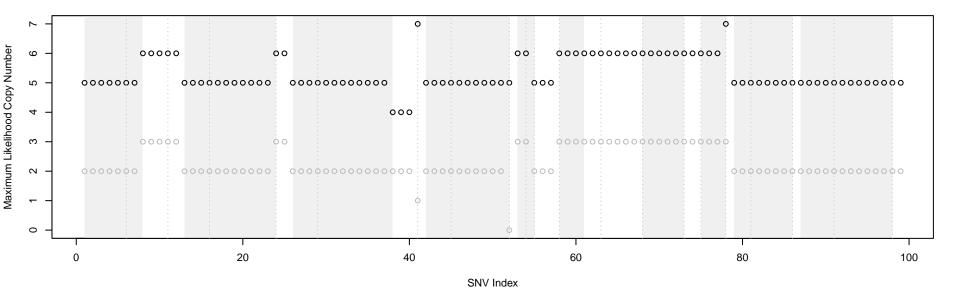


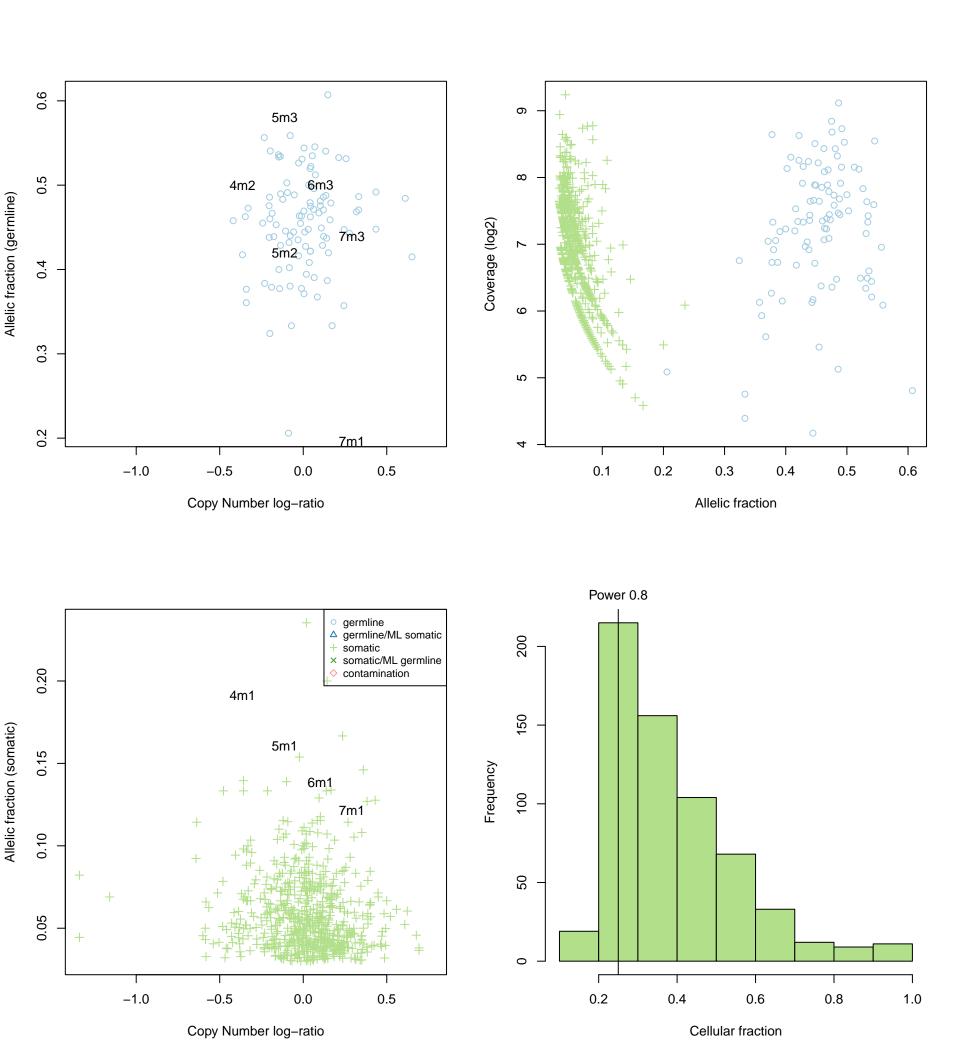
Purity: 0.62 Tumor ploidy: 5.498 5 6 2 7 Fraction Genome 0.2 0.1 0.0 -1.0 -0.5 0.0 0.5 1.0 log2 ratio



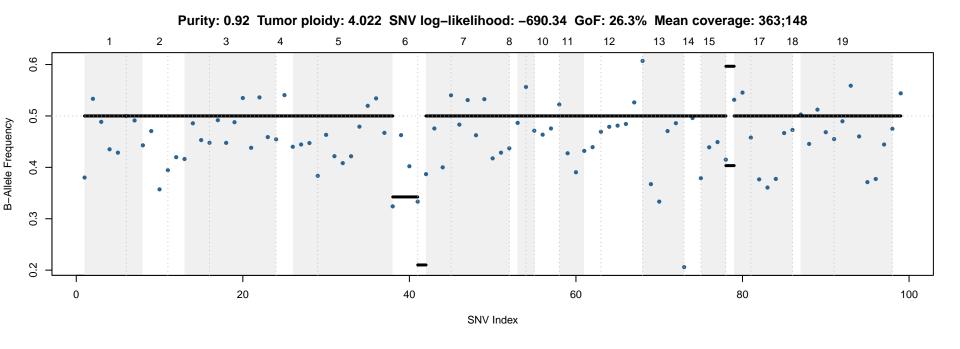
#### SCNA-fit log-likelihood: -19064.66



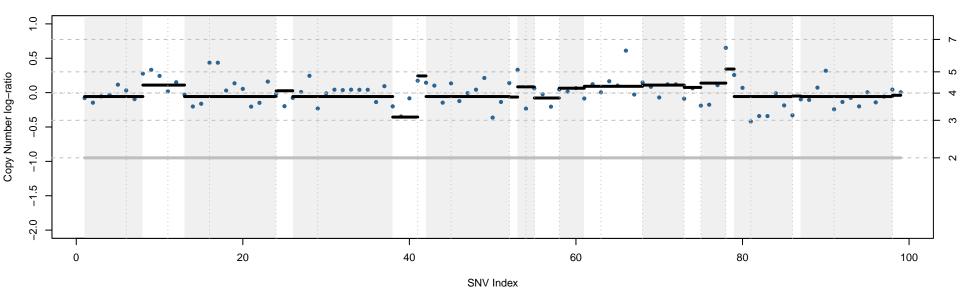


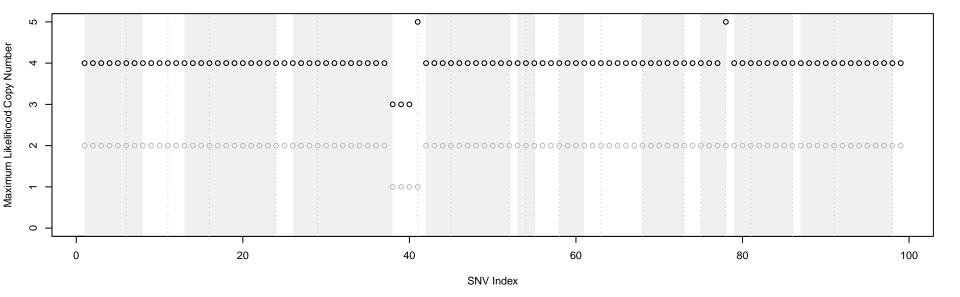


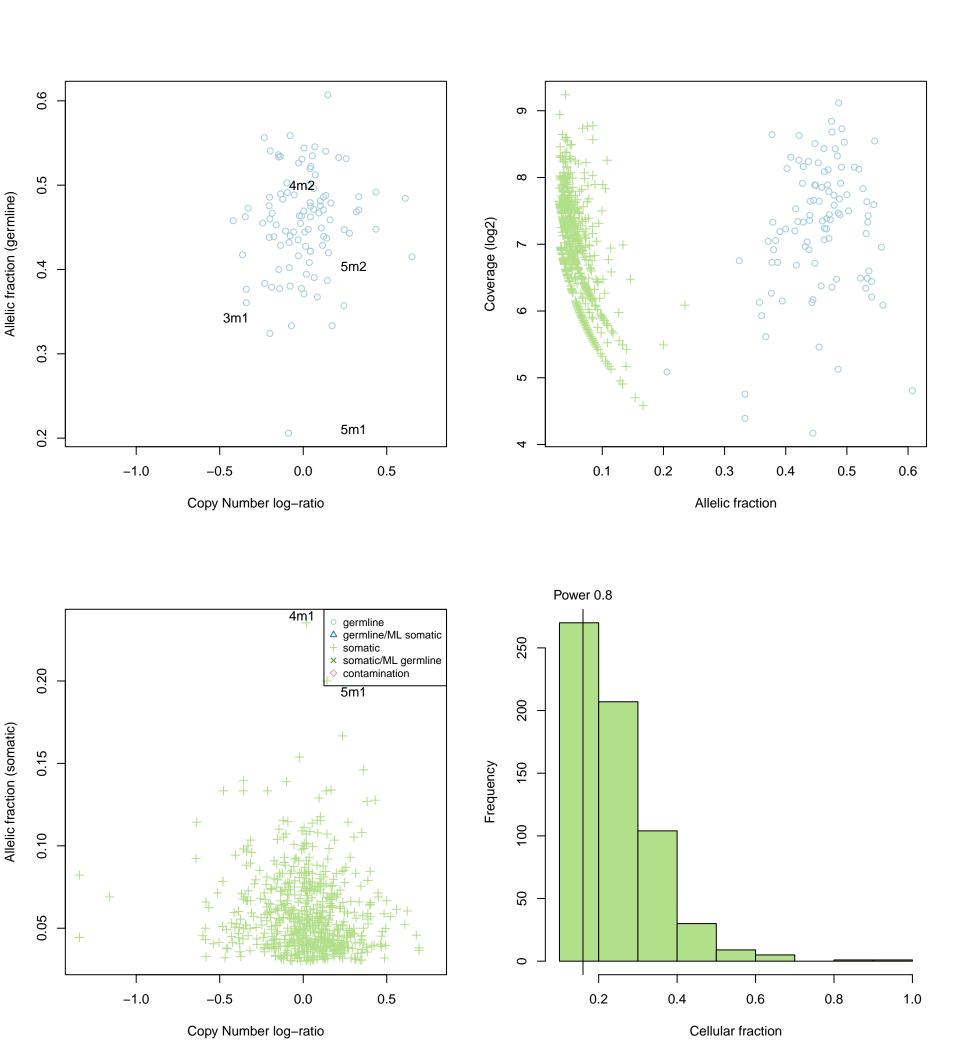
Purity: 0.92 Tumor ploidy: 4.022 2 5 7 Fraction Genome 0.2 0.0 -1.0 -0.5 0.0 0.5 1.0 log2 ratio



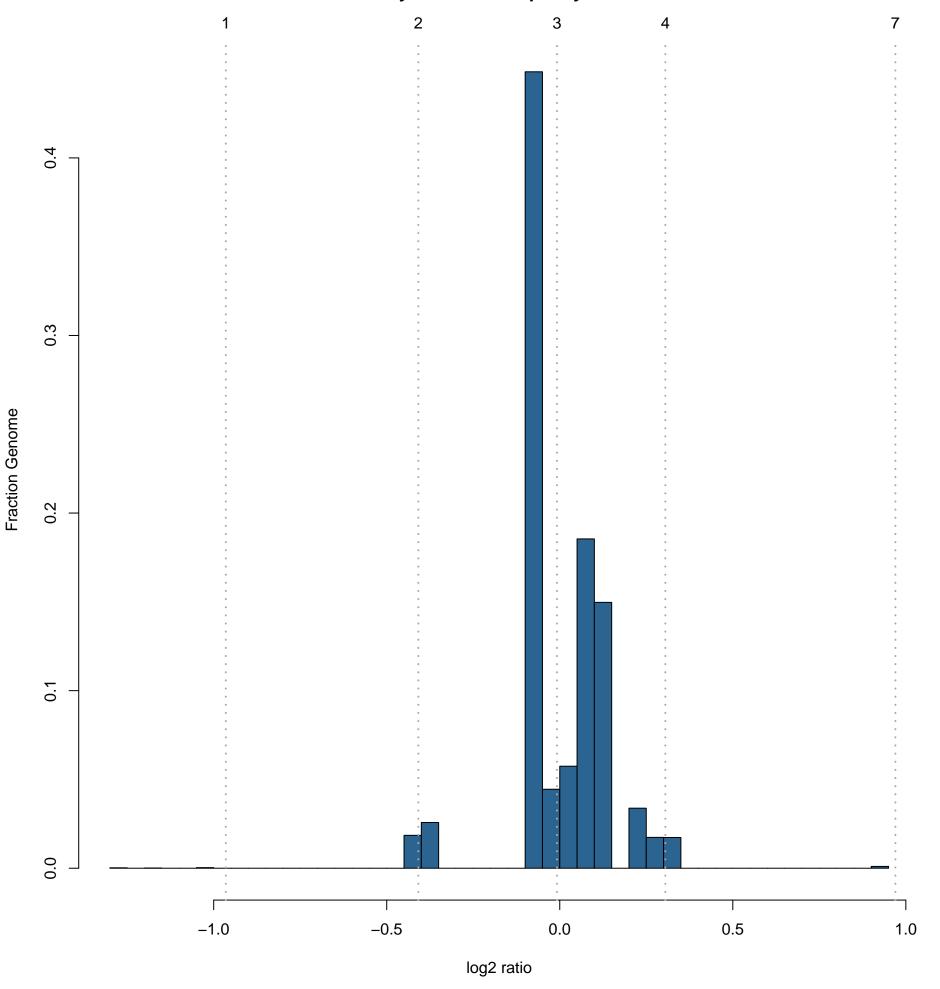
### SCNA-fit log-likelihood: -19152.37

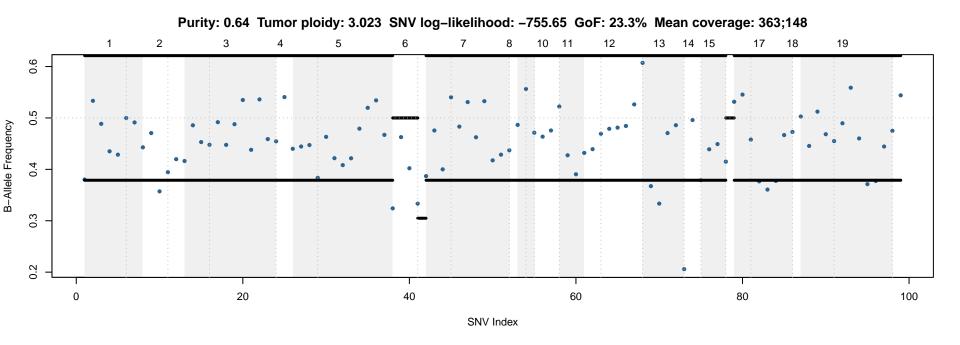




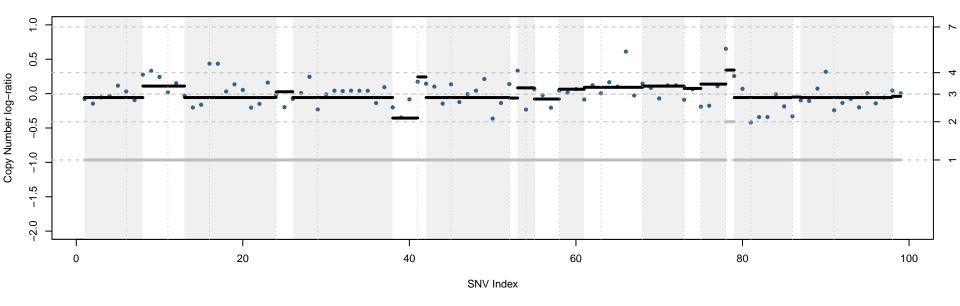


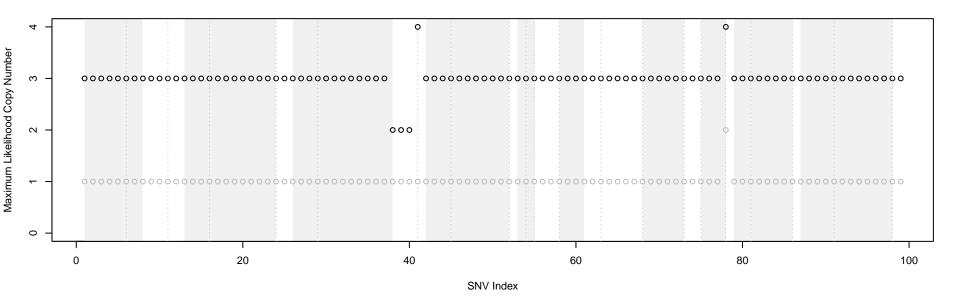
Purity: 0.64 Tumor ploidy: 3.023

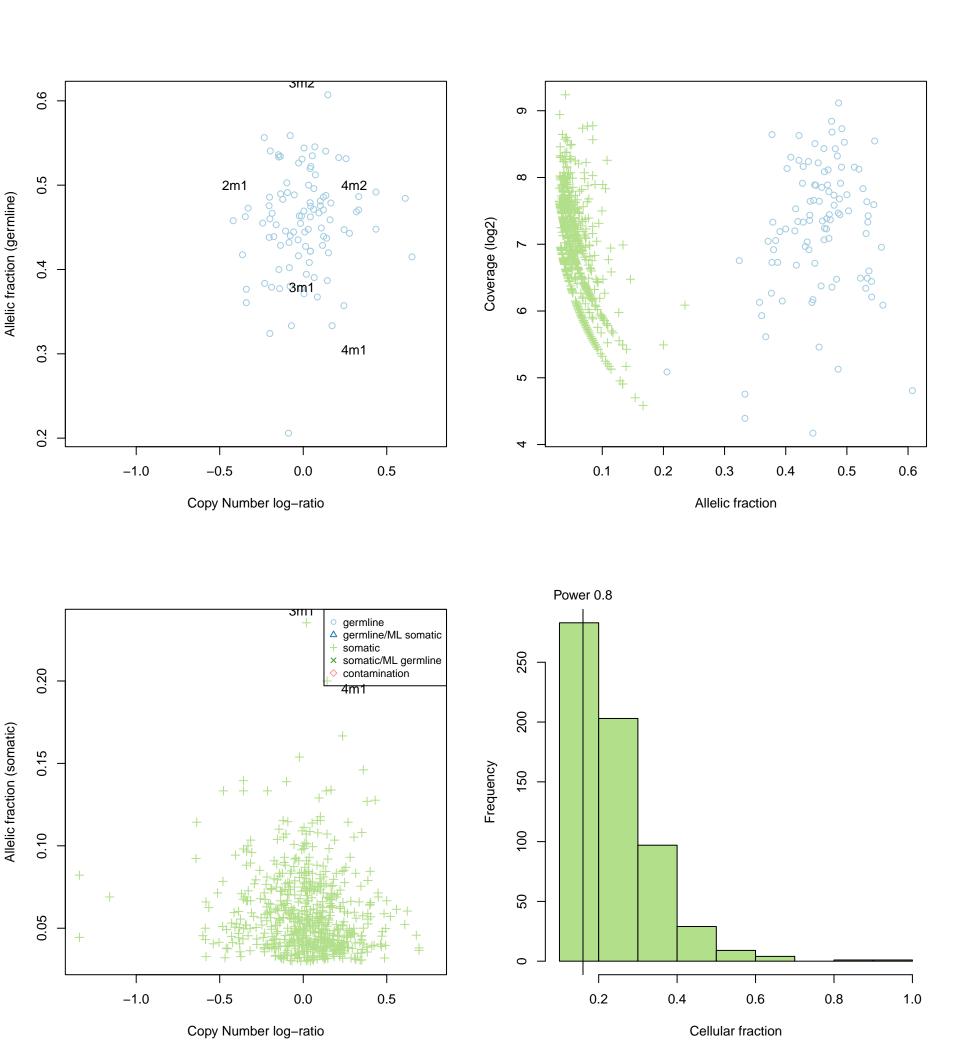




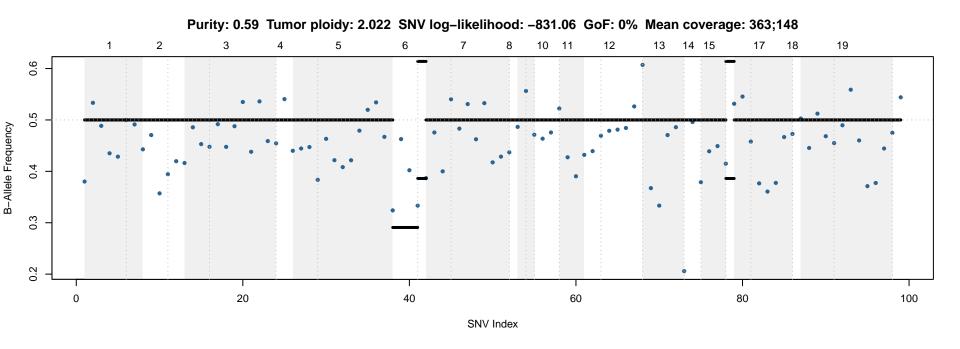
### SCNA-fit log-likelihood: -19152.58







Purity: 0.59 Tumor ploidy: 2.022 0 2 3 5 Fraction Genome 0.2 0.1 0.0 -1.0 -0.5 0.0 0.5 1.0 log2 ratio



# SCNA-fit log-likelihood: -19182.96

