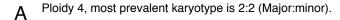


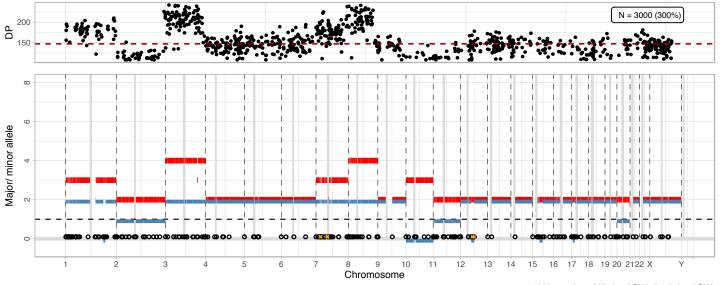
CNA segments (A), karyotype coverage (B) and summary QC (C).

Monoclonal architecture ~ QC PASS.

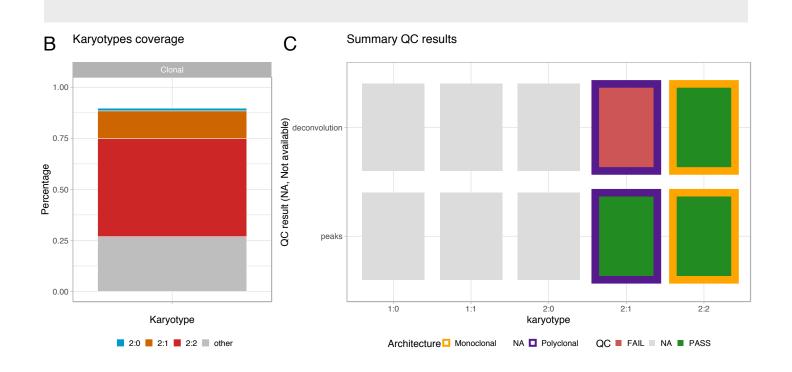
XXX_YYY_ZZZ

CNA segments (A), karyotype coverage (B) and summary QC (C).





1000 mutations, 267 clonal CNA, 0 subclonal CNA



XXX_YYY_ZZZ

Subclonal deconvolution from raw VAF data, per karyotype.

