



Supplementary Figure 4: Rearrangements of chromosome 5 in the treatment-sensitive subpopulation in case CE01-09 and in cases CE01-01, 06 and 14, which responded well to chemoradiotherapy. Dashed grey lines indicate breakpoints defining common loss of 5q and in 3 cases (CE01-14, 09 and 01) concomitant gain of at least 35 Mb of 5p. Array CGH data is visualised on the Integrative Genomics Viewer (IGV) (<http://www.broadinstitute.org/igv>).