



**Supplementary Fig. 1: Analysis applying different FGFR1/centromere ratios for amplification.**

**A.** Ratio >4: non-amplified cases: median relapse-free survival not reached (95% CI: not reached – not reached); average relapse-free survival 11.2 years (95% CI: 10.5 – 11.9); amplified cases: median relapse-free survival 6.0 years (95% CI: 1.57 – 10.44);  $P=0.003$ . Hazard ratio for relapse: 2.8 (95% CI: 1.38 – 5.74). **B.** Ratio > 6: non-amplified cases: median relapse-free survival 15.2 years (95% CI: 11.2 – 17.4); amplified cases: median relapse-free survival: 8.7 (95% CI: 2.42 – 12.1);  $P=0.30$ . Hazard ratio for relapse: 2.0 (95% CI: 0.50 – 8.47).