Supplementary Figure 6. Clinical relevance of AXL in CRC tissues. A. Upper panels: Kaplan-Meier analysis, using the log-rank (Mantel-Cox) statistical test of CRC GSE17536 dataset (probe ID: 202686_s_at) for overall survival, disease-free survival and disease-specific survival in stage II/III CRC patients. Lower panels: Survival curves and p-values for AXL-LOW, AXL-MEDIUM, AXL-HIGH are presented. B. AXL expression in matched normal colon tissue and carcinoma, as determined by IHC. C. To test correlation between KRAS (codon 12 and 13) and BRAF (codon 600) mutational status and AXL expression in CRC TMA, we used the Kendall tau-b test for non-parametric parameters and Fisher's exact test.