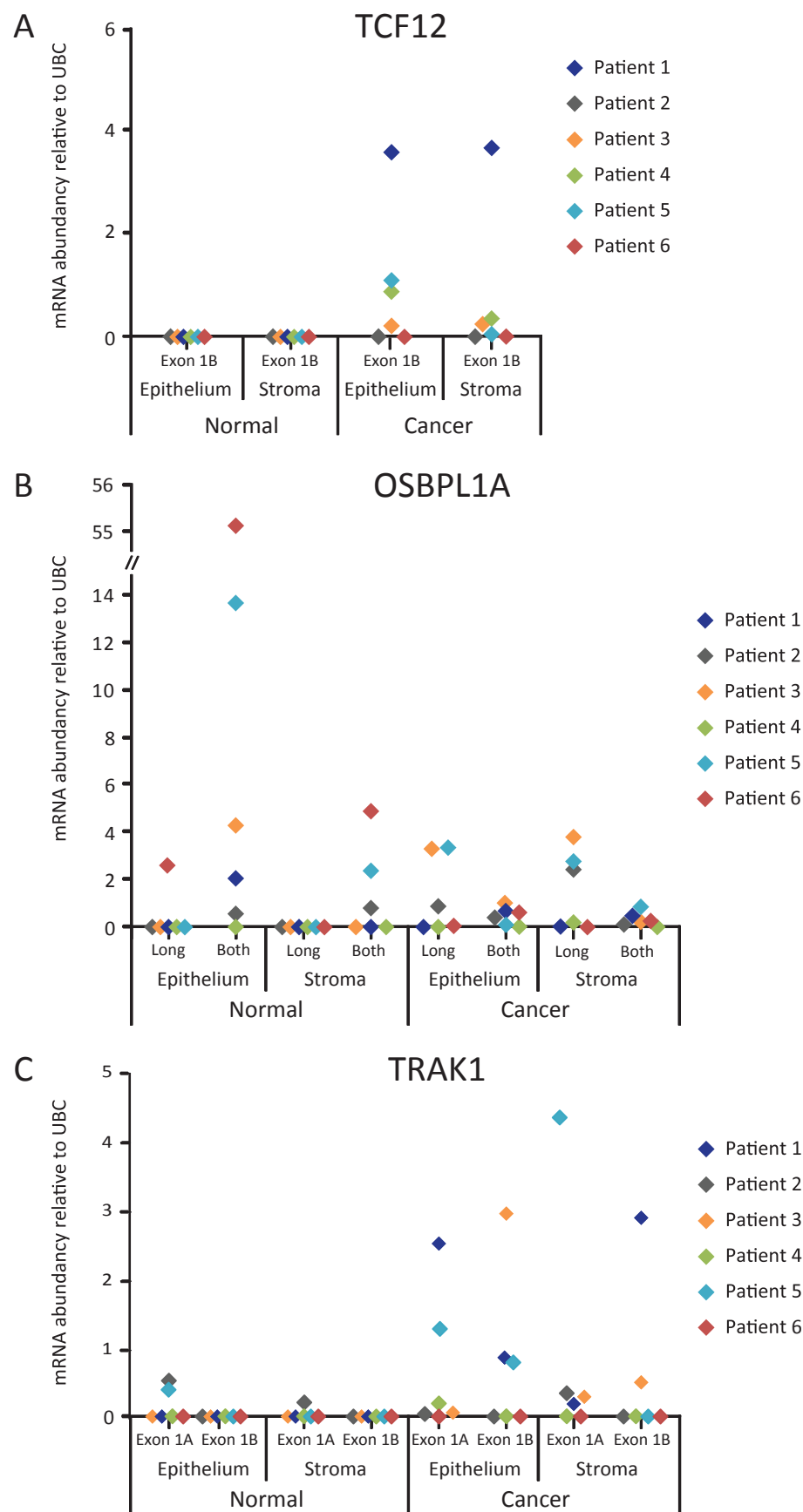




Additional file 2: qRT-PCR analysis of laser capture microdissected samples

Cancer and adjacent normal biopsies from six patients were laser capture microdissected to give four fractions from each patient (normal epithelial cells, stroma from normal biopsies, colorectal cancer cells and cancer derived stroma). A, expression of the *TCF12* alternative start exon (1B) in the four cell fractions. B, expression of the long *OSBPL1A* isoform (Long) and the expression of both isoforms (Both) measured by primers specific to exons present in both isoforms. C, expression of *TRAK1* exon 1A and exon 1B.