Figure S2 DUSP4, DUSP5, DUSP6 levels in normal thyroid and in PTC according to the presence or absence of BRAF mutations and RET/PTC or NTRK1 (TK) alterations.

Normalized log expression values obtained from our dataset (Frattini et al. 2004) or from GSE27155 dataset (Giordano et al., 2005), are reported as scatter plots and median is recorded. TK includes RET (closed symbols) and TRK (open symbols) rearrangements. P-values (*P<0.05, **P<0.01, ***P<0.001) were calculated by Kruskal-Wallis followed by multiple comparisons post-tests. Number of samples considered for comparison are shown on the left.