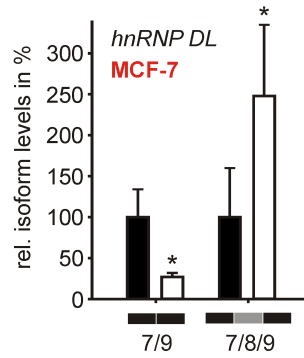




Supplementary Figure 4. Changes in alternative splicing contribute to reduced hnRNP levels under hypoxia. RT-qPCR quantification of *HNRNPDL* isoform levels in normoxic and hypoxic A549 and MCF-7 cells. Isoform 7/9 corresponds to the exclusion of exon 8, encoding hnRNP DL protein, isoform 7/8/9 to exon 8 inclusion, leading to degradation by NMD (1). Values are normalized to the housekeeping gene *RPLP0*. n = 4. (*) *P* value < 0.05.