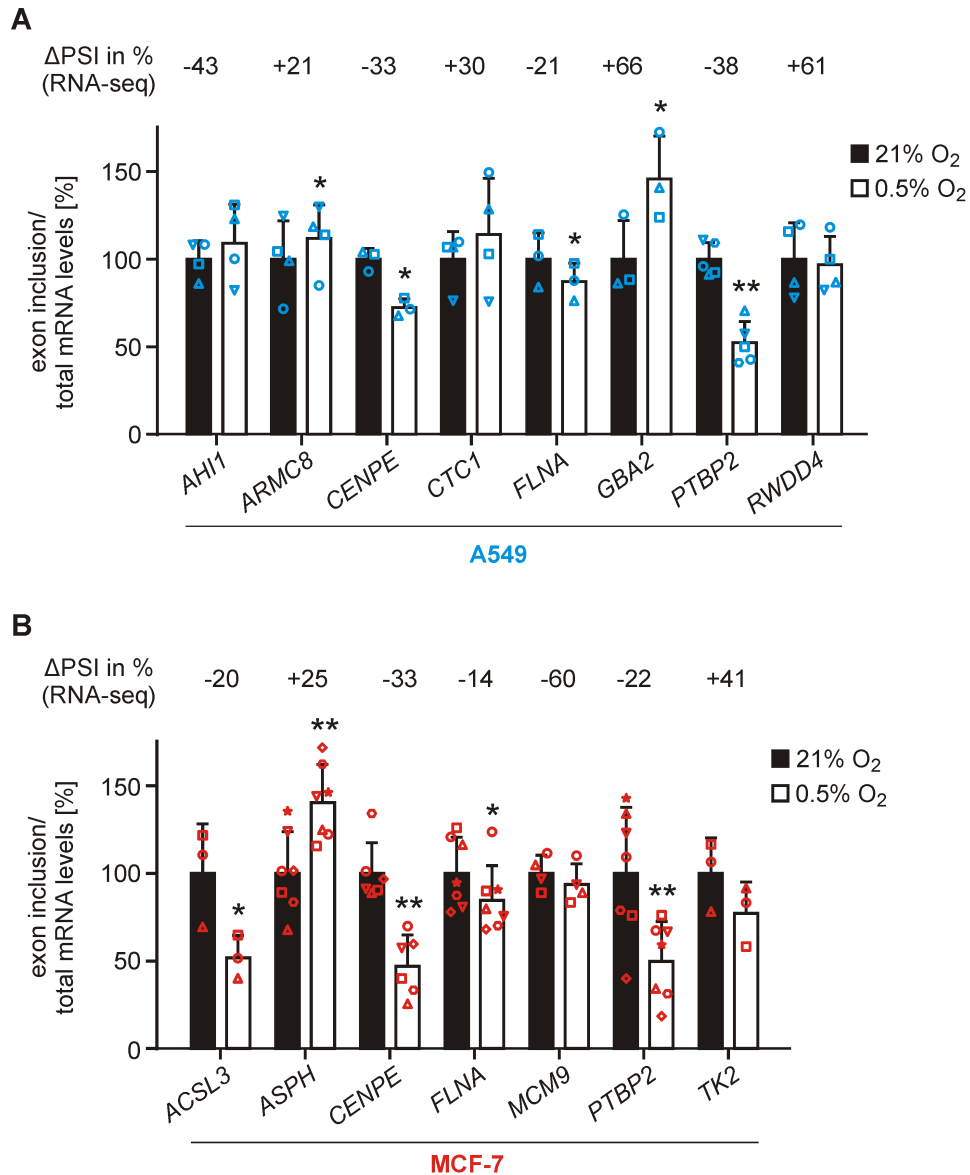




Supplementary Figure 3. Differential cassette exon inclusion under hypoxia. (A) RT-qPCR quantification of *AHI1*, *ARMC8*, *CENPE*, *CTC1*, *FLNA*, *GBA2*, *PTBP2* and *RWDD4* cassette exon inclusion in normoxic and hypoxic A549 cells. *n* = 3-5. **(B)** RT-qPCR quantification of *ACSL3*, *ASPH*, *CENPE*, *FLNA*, *MCM9*, *PTBP2* and *TK2* cassette exons in normoxic and hypoxic MCF-7 cells. *n* = 3-7. Values are normalized to the housekeeping gene *RPLP0* and to the total mRNA level (isoforms with or without the cassette exon). (**) *P* value < 0.01, (*) *P* value < 0.05.