



Supplementary Fig. 2. The *in silico* correlation of miR-363-3p with (A) *NRAS*, (B) *E2F3*, (C) *CCNE2*, (D) *MDM2*, (E) *PTEN* and (F) *PIK3R3*. The scatter plots are downloaded from ENCORI using Pan Cancer by establishing a relation between miR-miRNA interaction using PRAD (prostate Adenocarcinoma) database.