Supplementary Figure S4. (A) qRT-PCR data showing expression level of miR-191 in response to pc-191 transfection as compared to the control vector (pc) in breast cancer cell line T47D. NU6B (U6) has been used as a control for normalization. (B) Expression level of shortlisted target genes of miR-191 was determined by qRT-PCR in response to miR-191 overexpression or inhibition in T47D cell line. GAPDH has been used as a control for normalization.