



Supplementary Figure 2: Expression atlas (EMBL-EBI's resource) for MAGE-A6 and MAGE-A11 gene expression in bladder cancer cell lines. **(A)** the medium baseline expression of MAGE-A6 can be found in UM-UC-3, JMSU-1, SCaBER, LB831-BLC, HT-1376, U-BLC1, HT-1197, TCCSUP, VM-CUB1, and KU-19-19 bladder cancer cell lines in five different experiments, **(B)** the high baseline expression of MAGE-A6 can be declared in HT-1376, JMSU-1, and UM-UC-3 cell lines and lower expression in HT-1197, TCCSUP, U-BLC1, VM-CUB1, sequentially, **(C)** the medium baseline expression of MAGE-A11 can be identified in TCCSUP, BC-3C, and SCaBER cell lines in three different experiments, **(D)** the medium baseline expression of MAGE-A11 was shown in TCCSUP cell line.