Figure S12: The relationships of bladder cancer with the expression of PDE4 family members. (A-C) Compared with PDE4A and PDE4C, the mRNA levels of PDE4B showed a significant down-regulation in bladder tumor than in bladder normal tissue. The data were analyzed by unpaired Wilcoxon test for significance. Values of P < 0.01 were considered statistically significant.

All RNA-seq data were obtained from The Cancer Genome Atlas. (https://cancergenome.nih.gov/).