Supplemental Information

Circular RNA circFOXM1 Plays a Role in Papillary Thyroid Carcinoma by Sponging miR-1179 and Regulating HMGB1 Expression

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Fig. S1  A. The qRT-PCR assay indicated the expression level of circFOXM1 in TPC-1 cells treated with si-circFOXM1. Data are the means ± SD of three experiments, **P<0.01; B. The qRT-PCR assay
indicated the expression level of FOXM1 in TPC-1 cells treated with
si-circFOXM1. Data are the means ± SD of three experiments; C. The
qRT-PCR assay indicated the expression level of circFOXM1 in TPC-1
cells treated with si-FOXM1. Data are the means ± SD of three
experiments; D. The qRT-PCR assay indicated the expression level of
FOXM1 in TPC-1 cells treated with si-FOXm1. Data are the means ± SD
of three experiments, **P<0.01; E. The qRT-PCR assay indicated the
expression level of circFOXM1 in K1 cells infected with circFOXM1
overexpression plasmid, **P<0.01; F. The qRT-PCR assay indicated the
expression level of FOXM1 in K1 cells infected with circFOXM1
overexpression plasmid, **P<0.01;