Supplemental Information

circIFT80 Functions as a ceRNA of miR-1236-3p
to Promote Colorectal Cancer Progression

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Fig. S1 A. The qRT-PCR assay indicated the expression level of circIFT80 in HCT116 cells treated with si-circIFT80. Data are the means ± SD of three experiments, **P<0.01; B. The qRT-PCR assay indicated the expression level of IFT80 in HCT116 cells treated with si-circIFT80. Data are the means ± SD of three experiments; C. The qRT-PCR assay indicated the expression level of circIFT80 in HCT116 cells treated with si-IFT80. Data are the means ± SD of three experiments; D. The qRT-PCR assay indicated the expression level of IFT80 in HCT116 cells treated with si-IFT80. Data are the means ± SD of three experiments, **P<0.01; E. The qRT-PCR assay indicated the expression level of circIFT80 in HT-29 cells infected with circIFT80 overexpression plasmid, **P<0.01; F. The qRT-PCR assay indicated the expression level of IFT80 in HT-29 cells infected with circIFT80 overexpression plasmid, **P<0.01; G. circIFT80 was resistant to RNase R digestion in HCT116 cells. Data are the means ± SD of three experiments, **P<0.01; H. circIFT80 was resistant to RNase R digestion in DLD1 cells. Data are the means ± SD of three experiments, **P<0.01;