

Correction

Correction: MicroRNA-221 promotes cisplatin resistance in osteosarcoma cells by targeting PPP2R2A



The authors of the original article “MicroRNA-221 promotes cisplatin resistance in osteosarcoma cells by targeting PPP2R2A” (*Biosci Rep* (2019) 39(7), <https://doi.org/10.1042/BSR20190198>) would like to correct Figure 2D, as they had placed an incorrect image during the figure build of their submitted article. A revised version of Figure 2 is present in this Correction. The authors express their sincere apologies for any inconvenience that this error has caused to the readers.

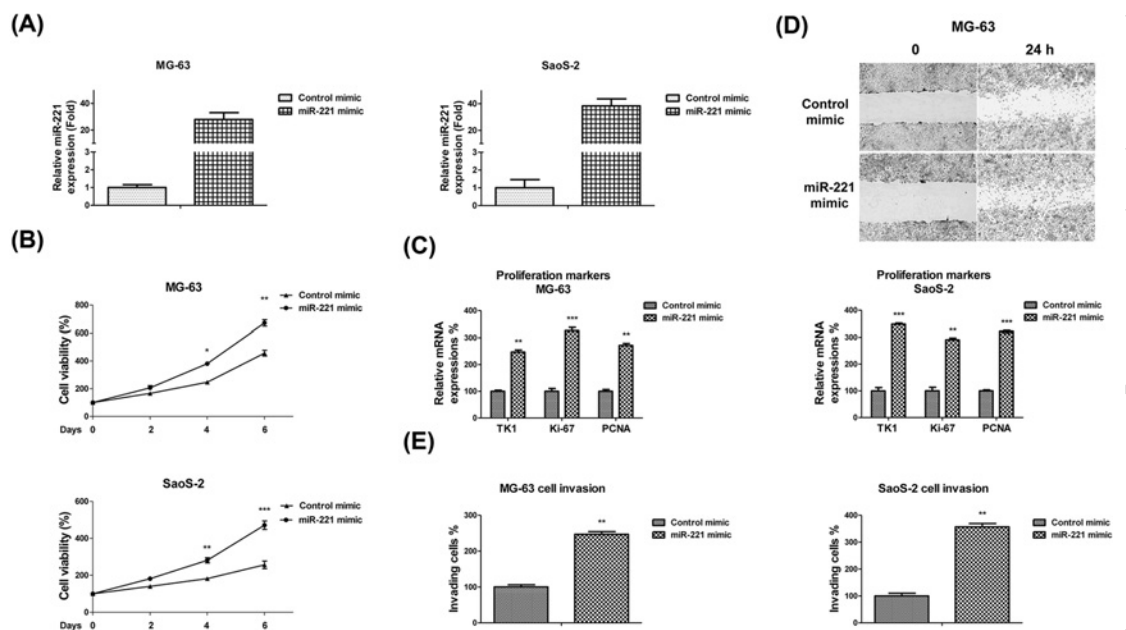


Figure 2. miR-221 overexpression promotes OS cell proliferation, migration, and invasion

(A) miR-221 or control mimics were transfected into MG-63 (left) and SaoS-2 (right) cells at 50 nM concentrations for 48 h. miR-221 expressions were analyzed using qRT-PCR and normalized to RNU6. (B) MG-63 (upper) and SaoS-2 (lower) cells were transfected with 50 nM of control or miR-221 mimics for 48 h, followed by the measurements of cell proliferation via MTT assay and (C) measurements of the cell proliferation markers, TK1, Ki-67, and PCNA, using qRT-PCR. (D) MG-63 cells were transfected with 50 nM of control or miR-221 mimics for 48 h. Cell migration was measured via wound healing assay and (E) cell invasion was measured via transwell assay. Data are presented as mean \pm SD. Columns, mean of three independent experiments; bars, SD; *, $P < 0.05$; **, $P < 0.01$; ***, $P < 0.001$.