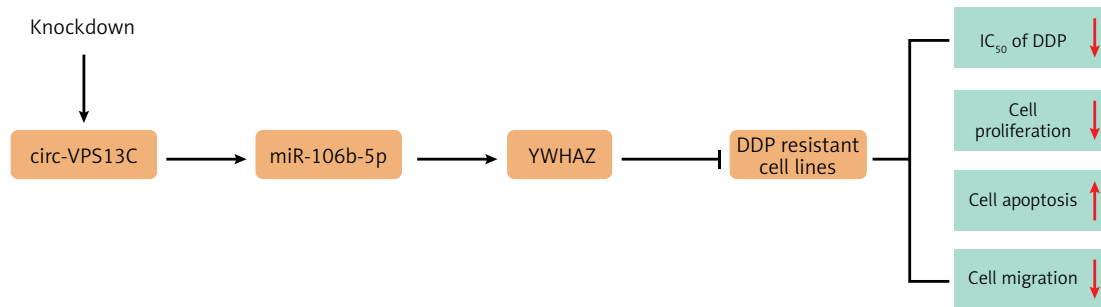
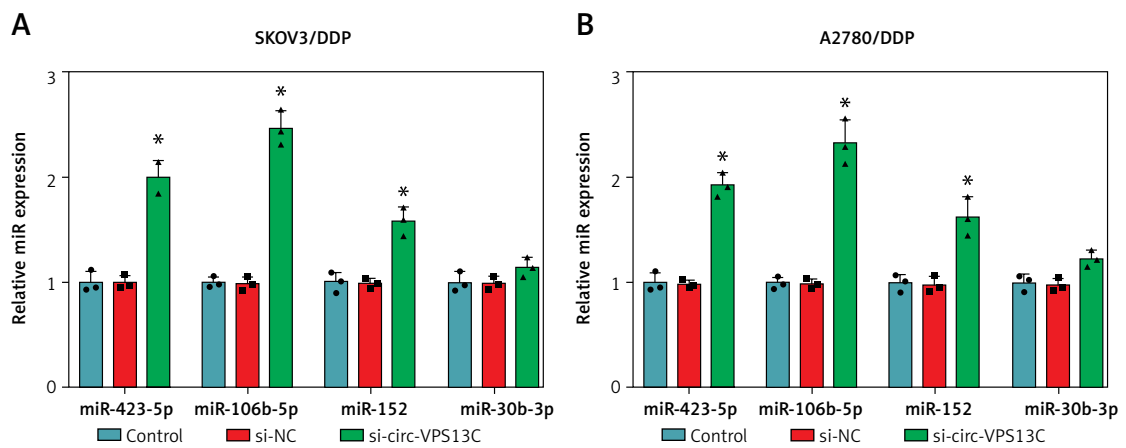




Supplementary Figure S1. Schematic diagram showing the mechanism by which circ-VPS13C regulated cisplatin resistance via the miR-106b-5p/YWHAZ axis



Supplementary Figure S2. Expression of four possible target miRNAs (miR-423-5p, miR-106b-5p, miR-152 and miR-30b-3p) was detected using qRT-PCR in SKOV3/DDP and A2780/DDP cells transfected with si-NC or si-circ-VPS13C. Data are presented as mean $\pm$ SD, $n = 3$, * $p < 0.05$