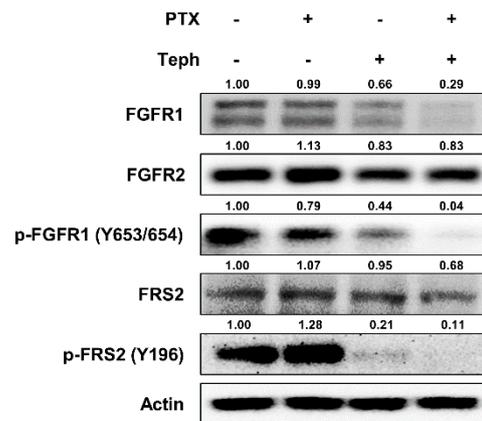


**Figure S1. Tephrosin inhibited the FGFR1/FRS2 signaling pathway, not FGFR2.**



**Figure S1.** Cells ( $6.0 \times 10^5$ ) were treated with DMSO (mock), paclitaxel (200 nM), tephrosin (10  $\mu$ M), and combination treatment composed of paclitaxel and tephrosin for 48 h. Immunoblotting was performed to determine the expressions of FGFR1, FGFR2, FRS2, phosphorylation of FGFR1 at Y653/654 residue and phosphorylation of FRS2 at Y196 residue. Actin was used as a loading control. Protein expression levels were quantified relative to the control, following normalization to the corresponding expression of actin using ImageJ software. PTX, paclitaxel; Teph, tephrosin