Supplementary Fig. 1. DWN12088 inhibits transforming growth factor β (TGFβ)-induced Smad2/3 and glutamyl-prolyl-tRNA-synthetase (EPRS)/signal transducer and activator of transcription 6 (STAT6) axis signaling in LX-2 cells. Cells were stimulated with 10 μM DWN12088 (DWN) for 2 hours, followed by stimulation with 2 ng/mL TGFβ for 24 hours. Phosphorylation and protein levels of profibrotic signal modulators were determined by immunoblotting (n=3). Densitometric analysis of representative data was performed using ImageJ software (National Institutes of Health). Statistical significance was calculated using one-way followed by the Holm-Sidak post hoc test. Data are displayed as the mean±standard deviation. PBS, phosphate-buffered saline; Veh, vehicle. *P<0.01, **P<0.001.