



Supplementary Figure 2 - Effect of exogenously applied H₂O₂ on prevention of the loss of A549 cell viability by SPARC knockdown:

HFL-1 cells transfected with non-targeting control or SPARC siRNA were pretreated with or without TGF- β (2 ng/ml) for 16 h, and then washed before introduction of A549 cells. A549 cell viability was assessed following 48 h of coculture with/without H₂O₂ by Cell Counting kit-8. Data are expressed as means \pm SE of three independent experiments.