

# Supplementary Materials: Salvianolic Acid A, as a Novel ETA Receptor Antagonist, Shows Inhibitory Effects on Tumor in Vitro

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Table S1. The cell lines and compounds in the selectivity assay.

Cell Lines	Agonists	EC <sub>50</sub>	Concentration in Selectivity Assay	Antagonists	Concentration in Selectivity Assay
HEK293/ETA <sub>R</sub>	ET-1	4.78 nM	20 nM	Bosentan	10 μM
HEK293/ET <sub>B</sub> R	ET-1	15.6 nM	50 nM	Bosentan	10 μM
HEK293/Gα15/AT1	Angiotensin II	45.4 nM	200 nM	Telmisartan	10 μM
HEK293/Gα15/A1	Adenosine	0.99 μM	10 μM	DPCPX	10 μM
HEK293/PAR1	TRAP-6	0.89 μM	2 μM	Vorapaxar	10 μM