Table SI. Comparison of the effects of Re and ginsenoside monomers (Rg1, Rg2, Rg3 and Rh2) on the viability of SH-SY5Y cells treated with Rot.

	Control	Model	Rot + Re	Rot + Rg1	Rot + Rg2	Rot + Rg3	Rot + Rh2
Means ± SD	0.97±0.04	0.40±0.03	0.61±0.04	0.53±0.06	0.51±0.05	0.50±0.03	0.52±0.04
P-value vs. Re + Rot				≤0.05	≤0.01	≤0.01	≤0.01

Re, ginsenoside Re; Rot, rotenone.