

Supp Table S2. Effect of different concentrations of RNAP III inhibitor on luciferase activity

	Luciferase (Mean)	Luciferase (STDEV)	Percentage
DMSO	136272	48415	100
RNAP III In. 20 μ M	113797	7901	83.5
RNAP III In. 40 μ M	108003	41263	79.2
RNAP III In. 60 μ M	103172	24315	75.7
RNAP III In. 80 μ M	93141	16029	68.3

HEK293T cells were transfected with a plasmid expressing pCMV-Luc for 16 h, after that the cells were treated with DMSO or different concentrations of the RNAP III inhibitor during 5 h, collected and processed for luciferase detection by luciferase reporter assay from Promega .