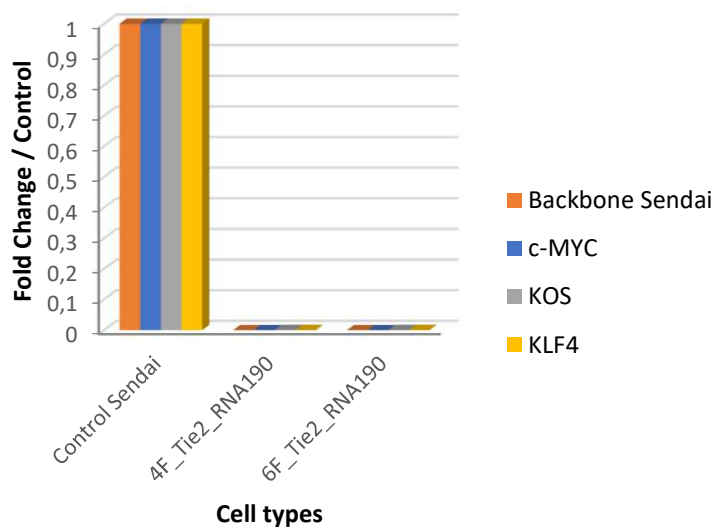


Sendai Clearance

		iPSC		
		Control Sendai	4F_Tie2_RNA190	6F_Tie2_RNA190
Primers	Backbone Sendai	1	5,36E-05	5,39E-05
	c-MYC	1	5,37E-05	7,17E-07
	KOS	1	1,35E-04	9,84E-05
	KLF4	1	1,31E-04	8,54E-05

Clearing of Sendai Virus in iPSC (RT-PCR)



Clearance of Sendai virus in iPSCs. RT-QPCR analysis was performed using 4 sets of primers on genomic DNA extracted from cells grown at 38°C for three days. The sequence of the primers is shown in Table 1.