A)



B)



Supplementary Figure S3 – UL29 siRNA swarm potency or efficacy do not correlate with RNAi target sequence similarities. (**A**) Correlation between the UL29 siRNA target sequence similarity and maximal inhibitory efficacy ($I_{max}$) of UL29 siRNA swarm against the HSV-1 strains. The Spearman's correlation coefficient value (r) for the data set is -0.1566. The correlation was non-significant (p=0.4979). (**B**) Correlation between the UL29 siRNA target sequence similarity and sensitivity to UL29 siRNA swarm. The Spearman's correlation coefficient value for the data set is 0.09715 and the correlation was non-significant (p=0.6753).