

Supplemental Table 1.

K _D and binding half-life (t _{1/2}) to HIV-1 RT for aptamers		
Aptamer	¹K_D (pM)	¹t_{1/2} (min)
38NTSELEX	163 ± 24	47 ± 4
38NT2,4methyl	13.7 ± 1.8	126 ± 54
¹ Equilibrium dissociation constant (K _D) and binding half-life (t _{1/2}) were measured by nitrocellulose filter binding as described in Methods. Values are average of three or more experiments ± standard deviation.		