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	RNA ⓘ	Affinity (nM) ⬆️⬆️ ⓘ	Method ⓘ	Organism ⓘ	PMID ⓘ	Year ⬇️ ⓘ
☒ Method	3'-FAM-labeled synthetic 28-nt ssRNA	0.5	Fluorescence anisotropy (FA)	Homo sapiens	41562253	2026
☒ Organism	TAR C24G	28	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
☒ PMID	TAR WT	32	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
☒ Year	TAR C29A/G36U	34	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
☐ Record ID	TAR A35C	39	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
☒ Protein	TAR G36U	57	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
☐ Protein Source	TAR C29G/G36C	61	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
☒ RNA	TAR A22G/U40C	62	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
	APP rM4	70	Fluorescence anisotropy (FA)	Homo sapiens	41996289	2026
	TAR U31C	74	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
HIV-1 Tat-ARM peptide	TAR U25A/ΔC24	76	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
HIV-1 Tat-ARM peptide	TAR G28C/C37G	108	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
HIV-1 Tat-ARM peptide	TAR U25A	110	Fluorescence resonance energy transf...	Human immunodeficiency virus 1	41856113	2026
hnRNPA0	PITX1 rM4	151	Fluorescence anisotropy (FA)	Homo sapiens	41996289	2026
CHD4	NRAS rM4	160	Fluorescence anisotropy (FA)	Homo sapiens	41996289	2026