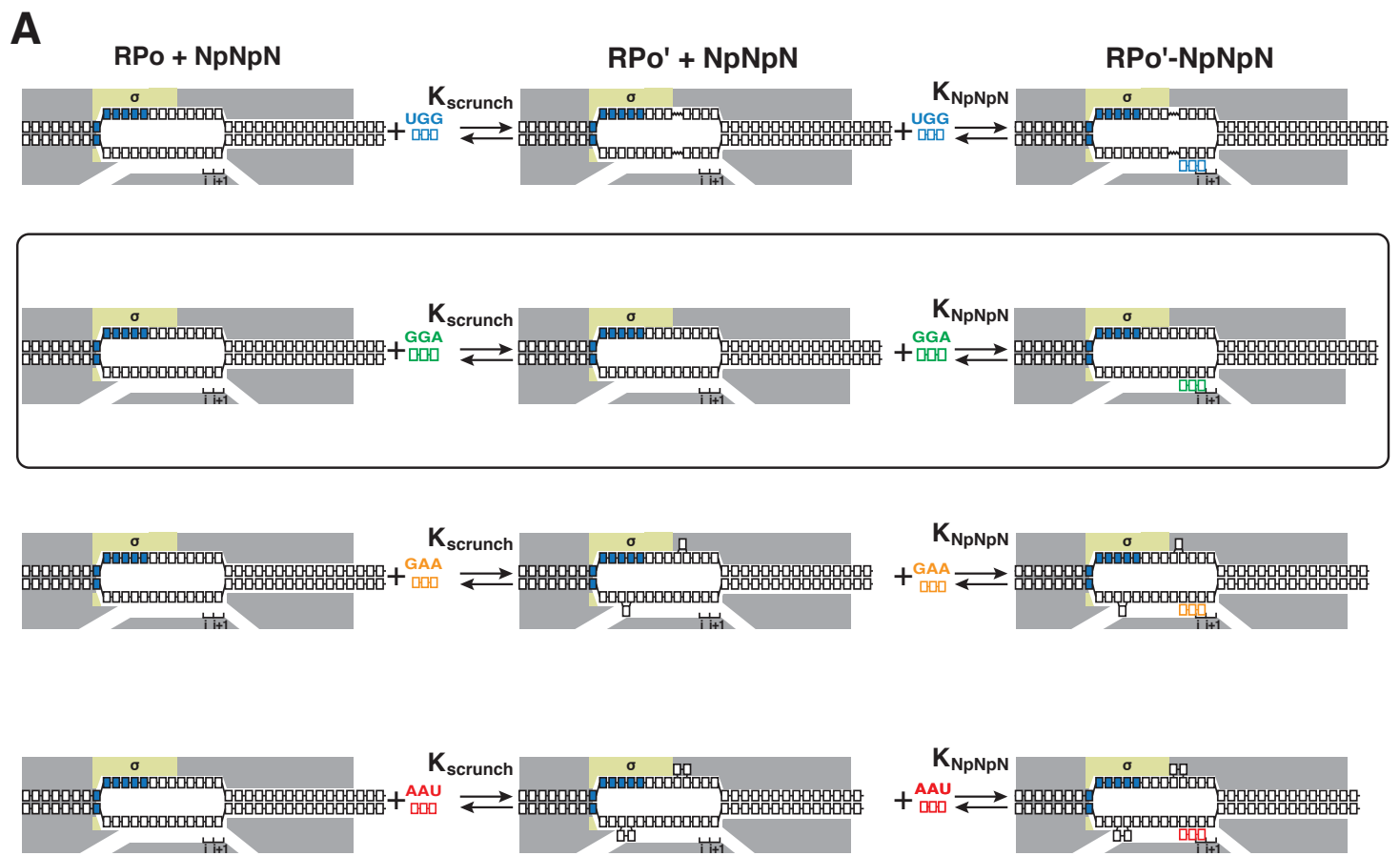


Figure 6-figure supplement 1



B

	UGG	GGA	GAA	AAU
y-intercept (s)	26±2	15±1	32±5	28±2
slope (s/mM)	14±2	26000±1000	22000±4000	27±3
K_{NpNpN} (mM ⁻¹)	12±3	1700±200	2800±900	18±4
ΔG_{NpNpN} (kcal/mol)	-5.6±0.2	-8.6±0.1	-8.9±0.2	-5.9±0.2
K_{scrunch}	0.048±0.008	[1]	0.33±0.07	0.056±0.009
$\Delta G_{\text{scrunch}}$ (kcal/mol)	1.8±0.1	[0]	0.7±0.1	1.7±0.1