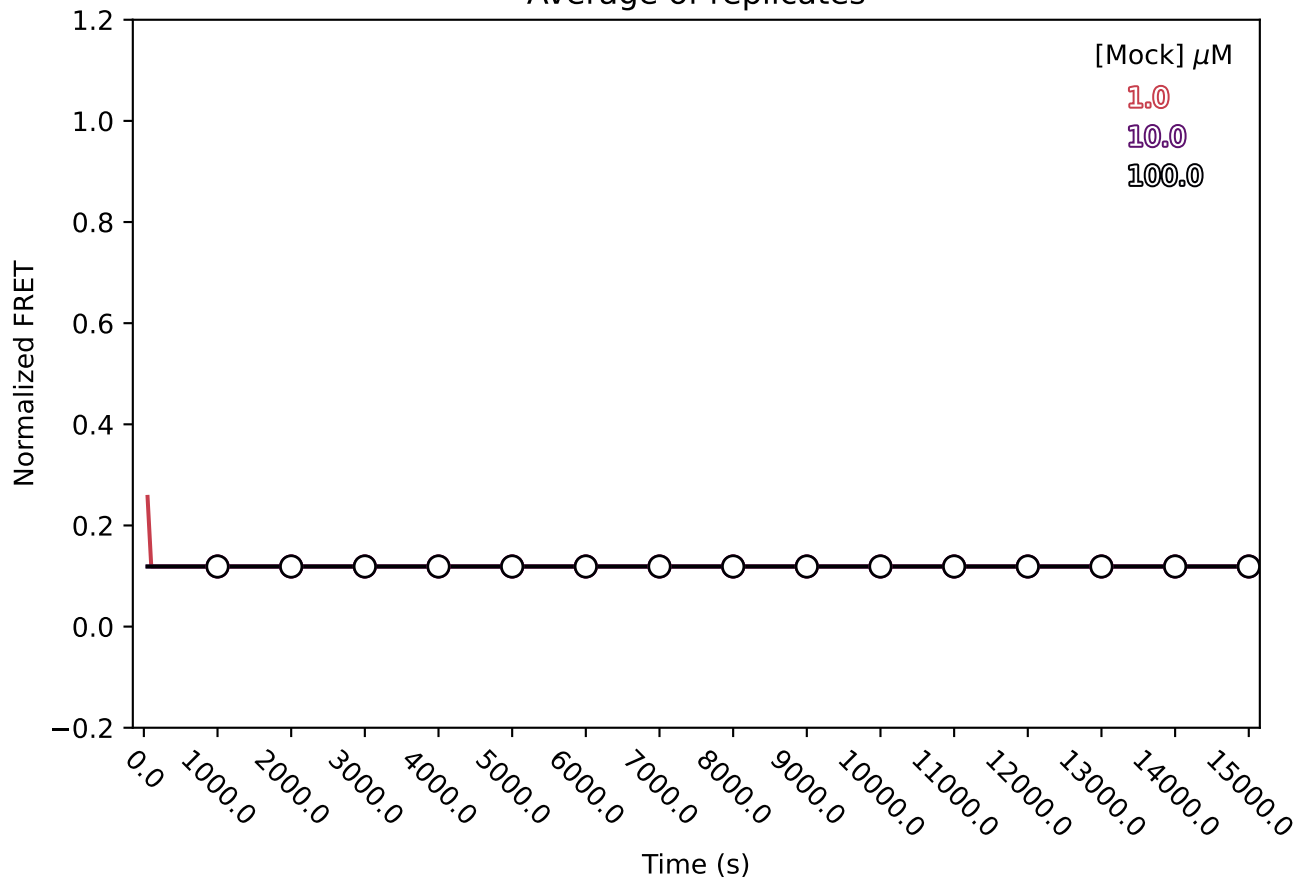
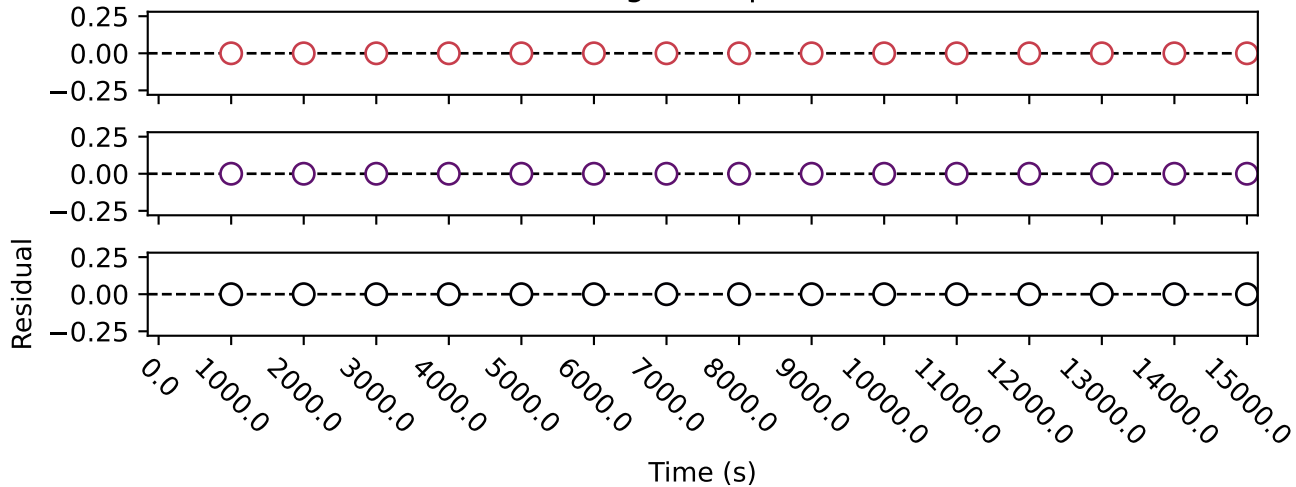


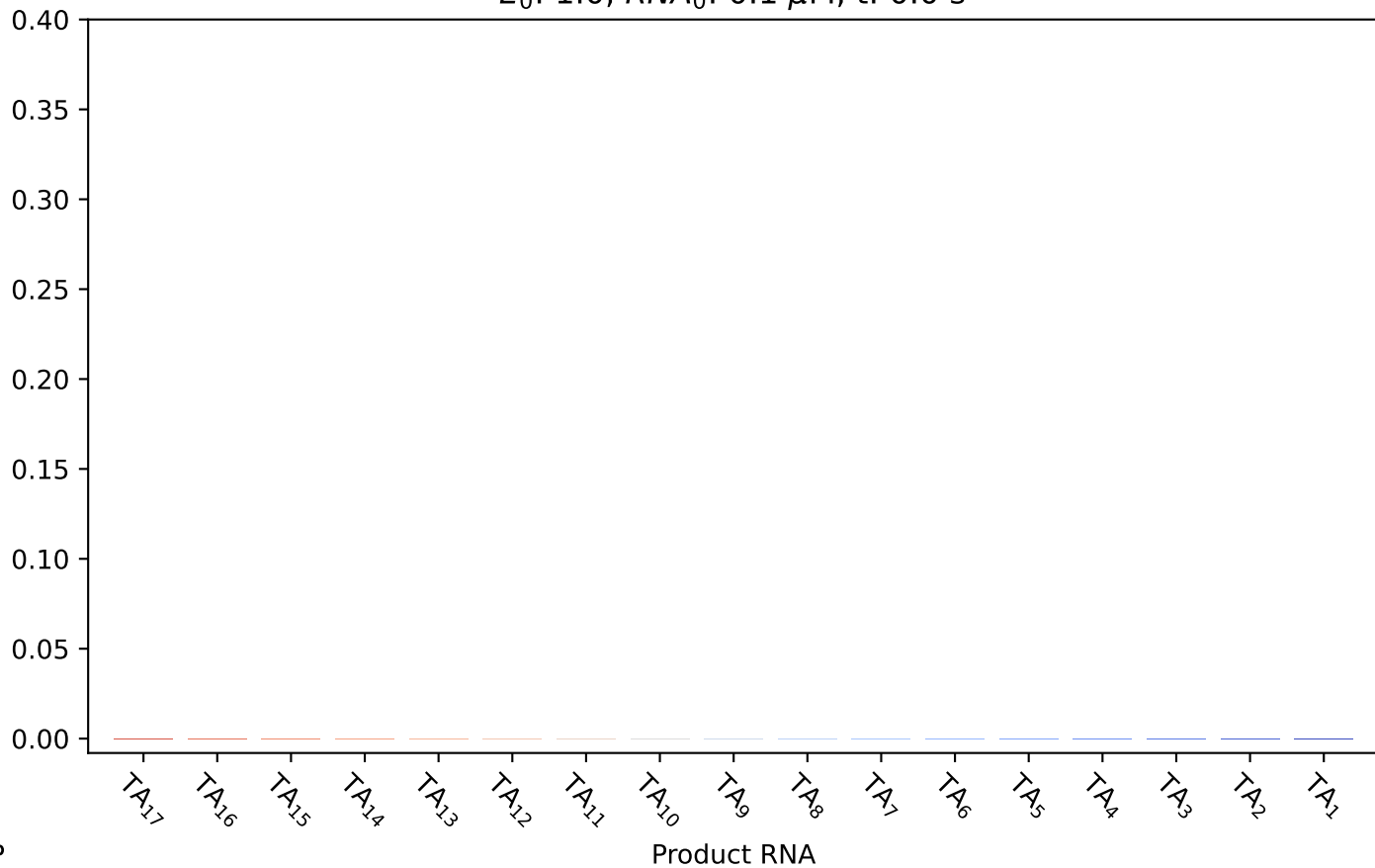
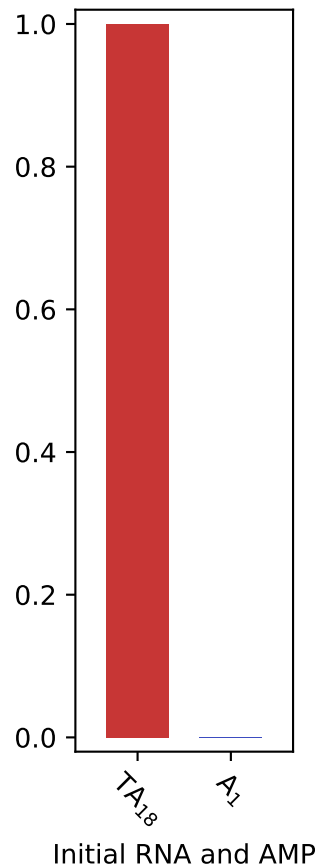
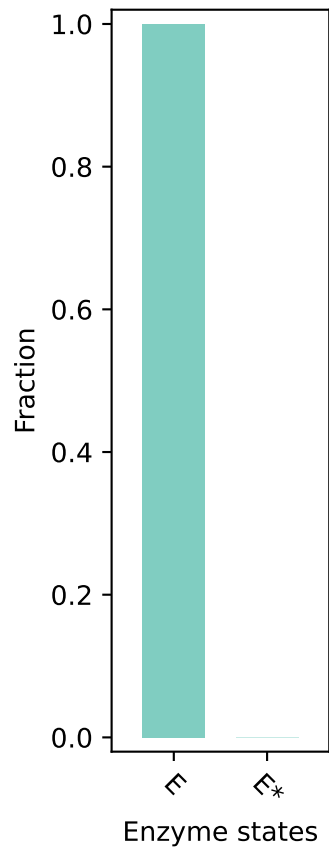
# Average of replicates



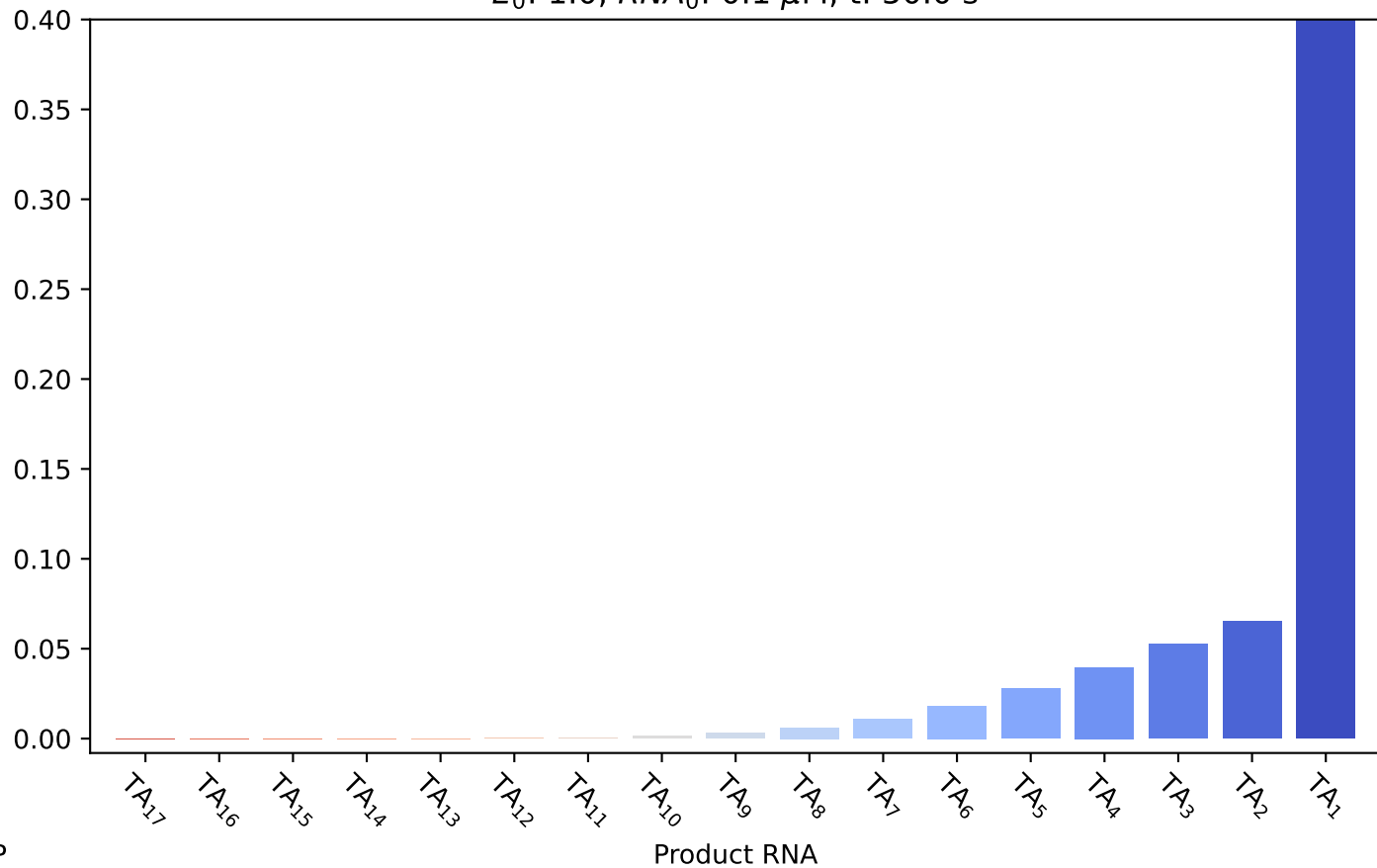
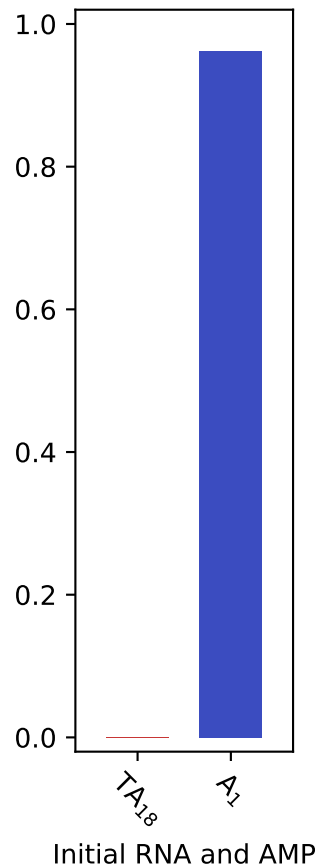
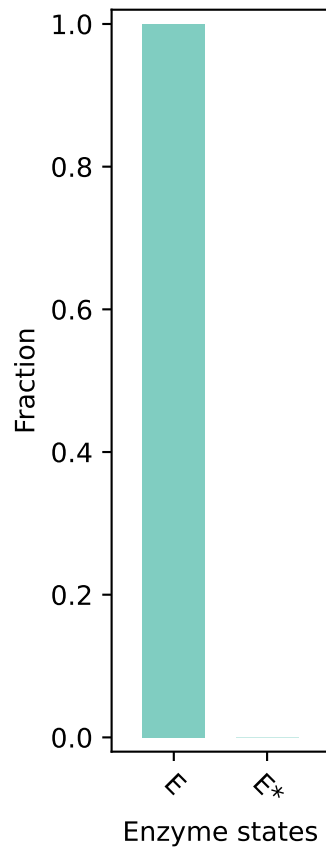
Average of replicates



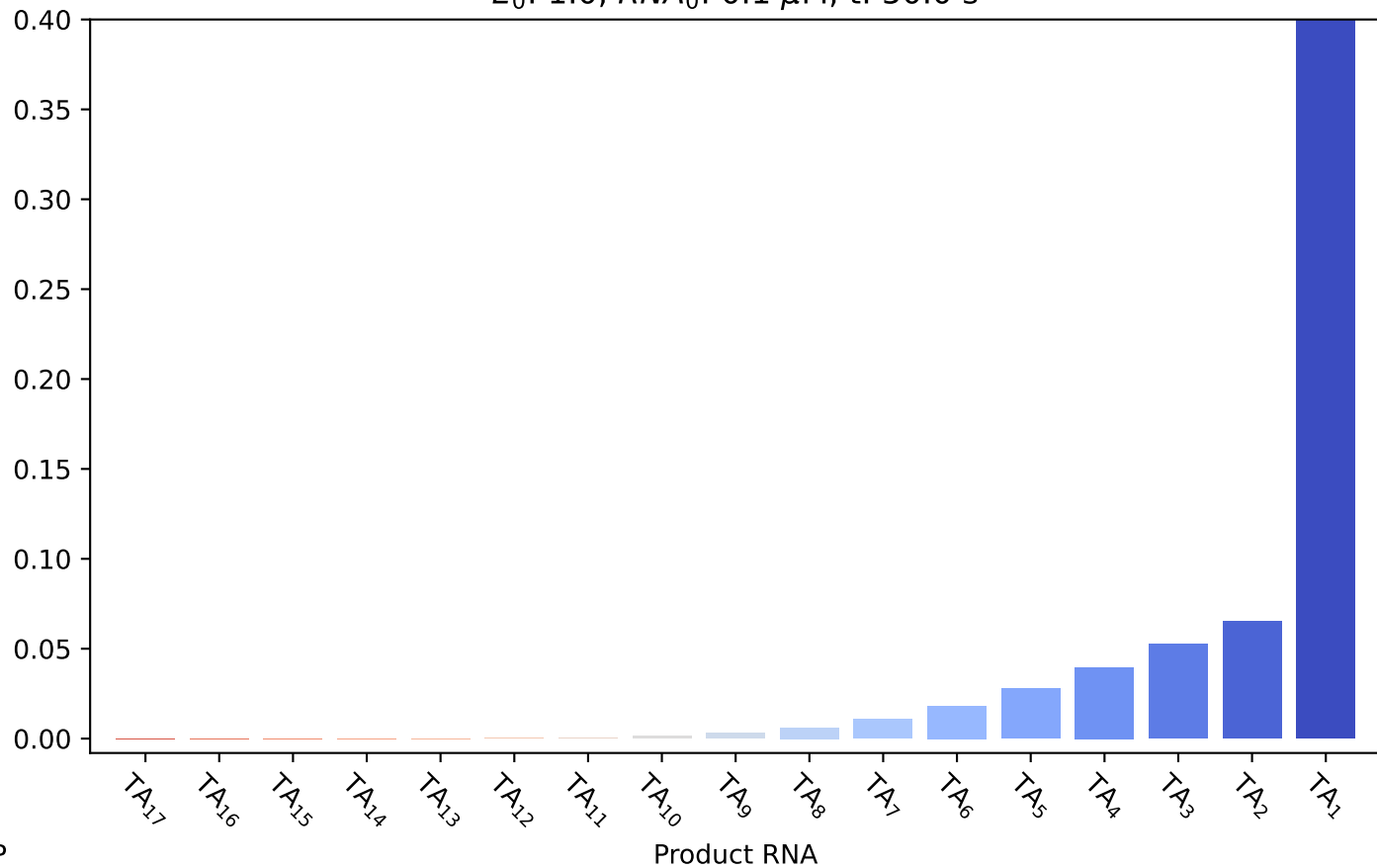
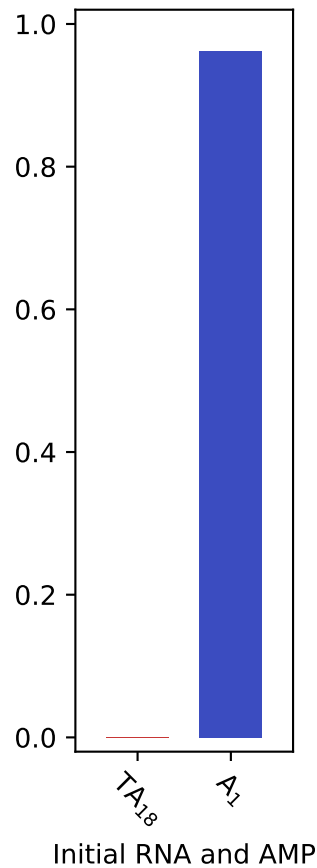
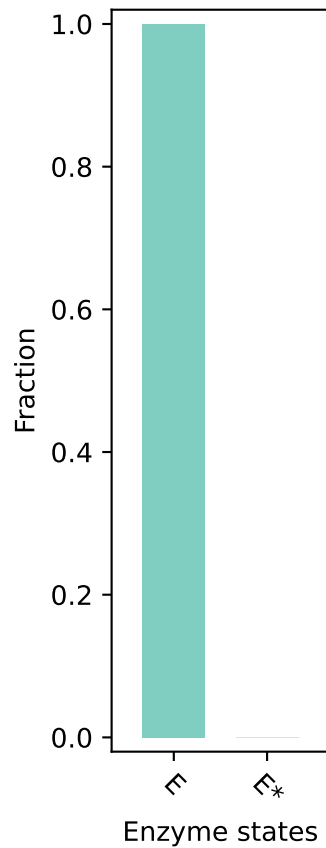
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 0.0 s$



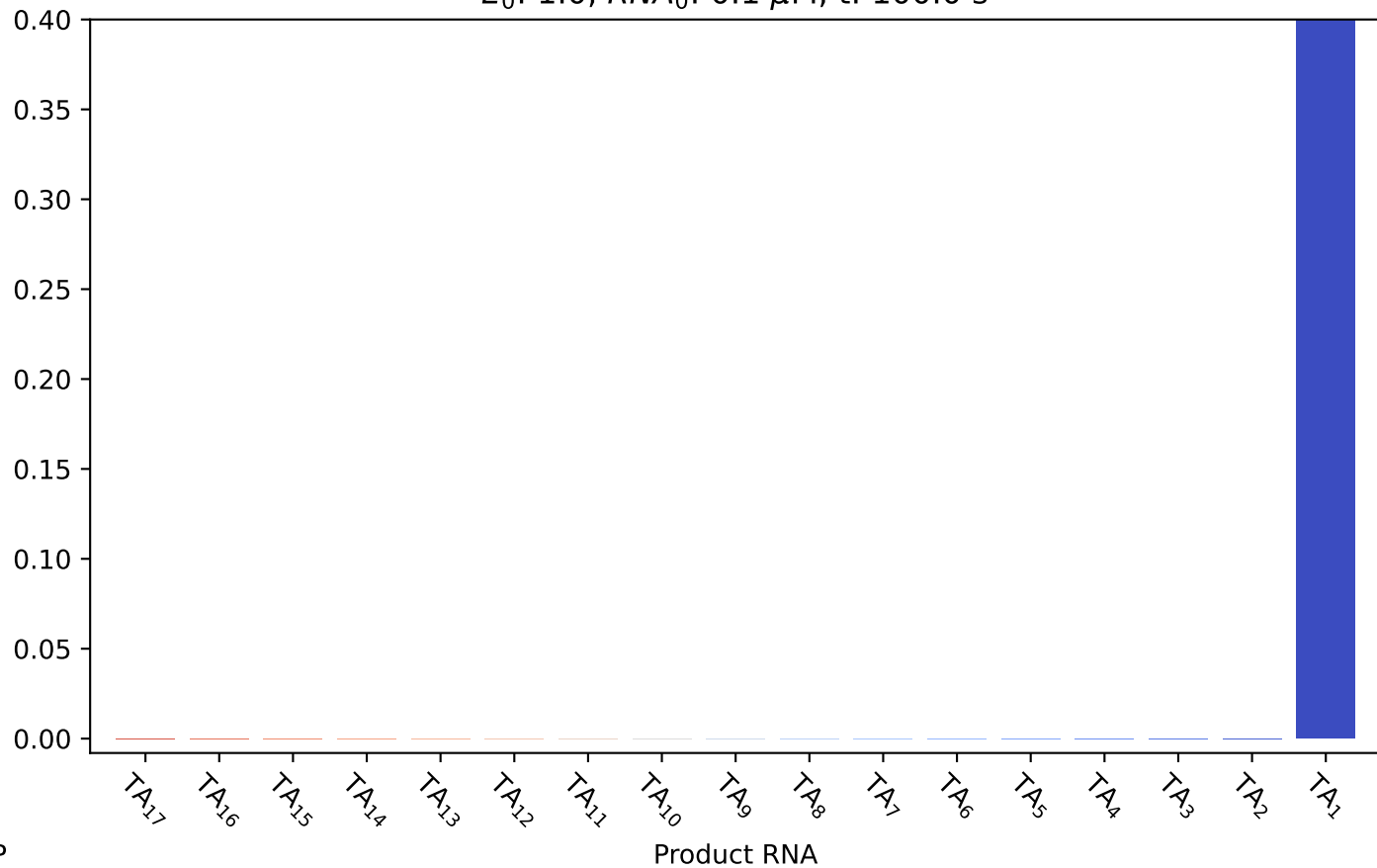
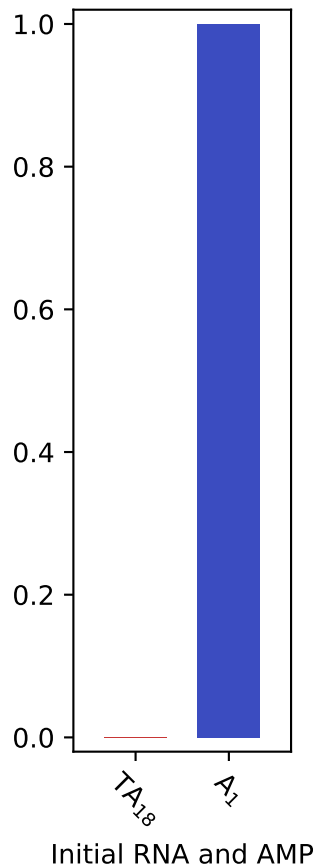
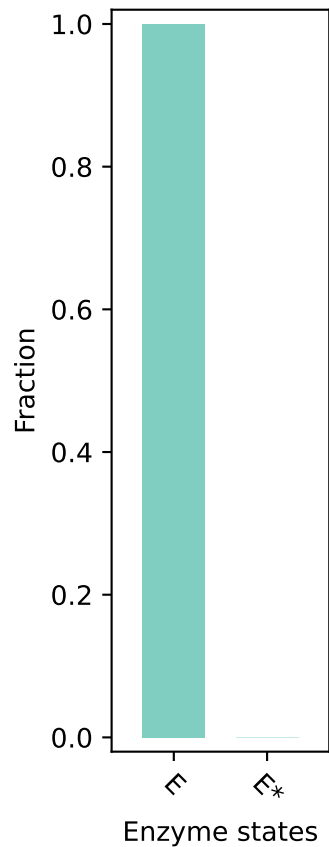
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 50.0 \text{ s}$



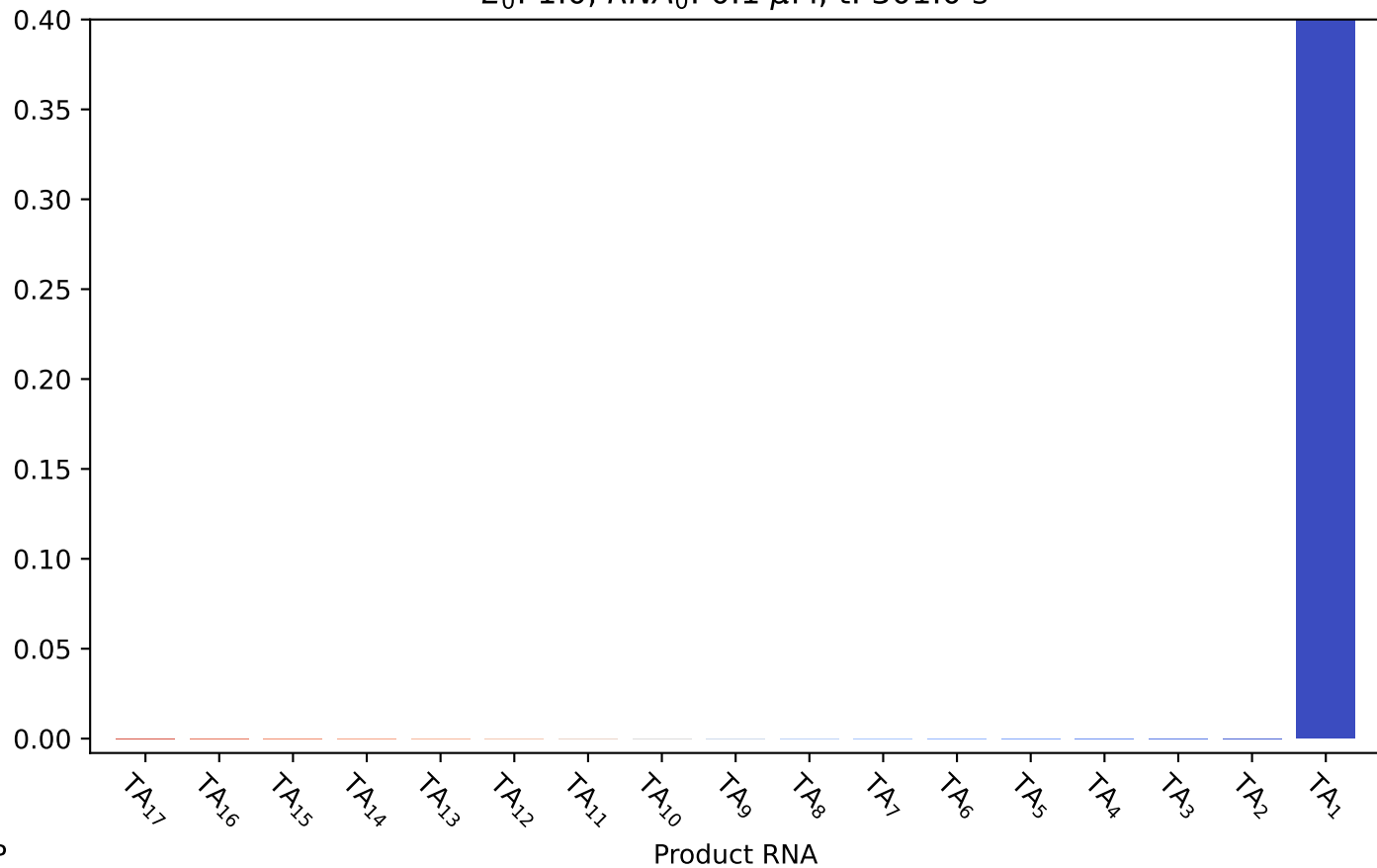
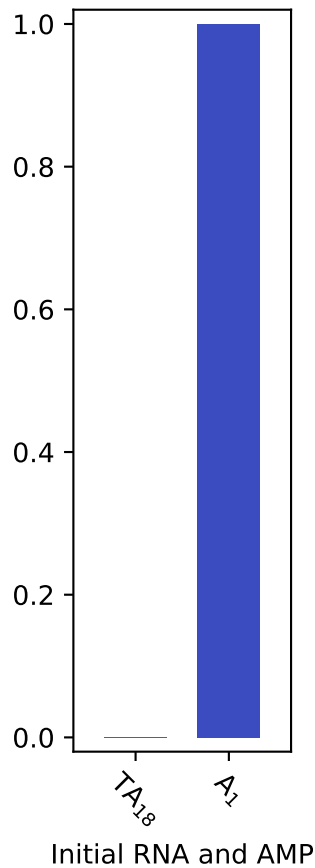
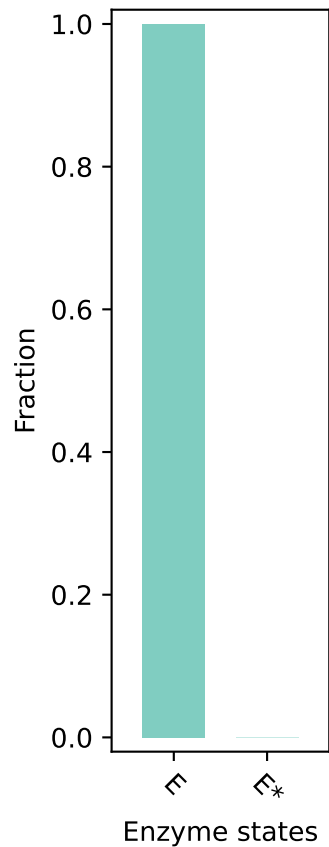
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 50.0 \text{ s}$



$E_0: 1.0, RNA_0: 0.1 \mu M, t: 100.0 \text{ s}$

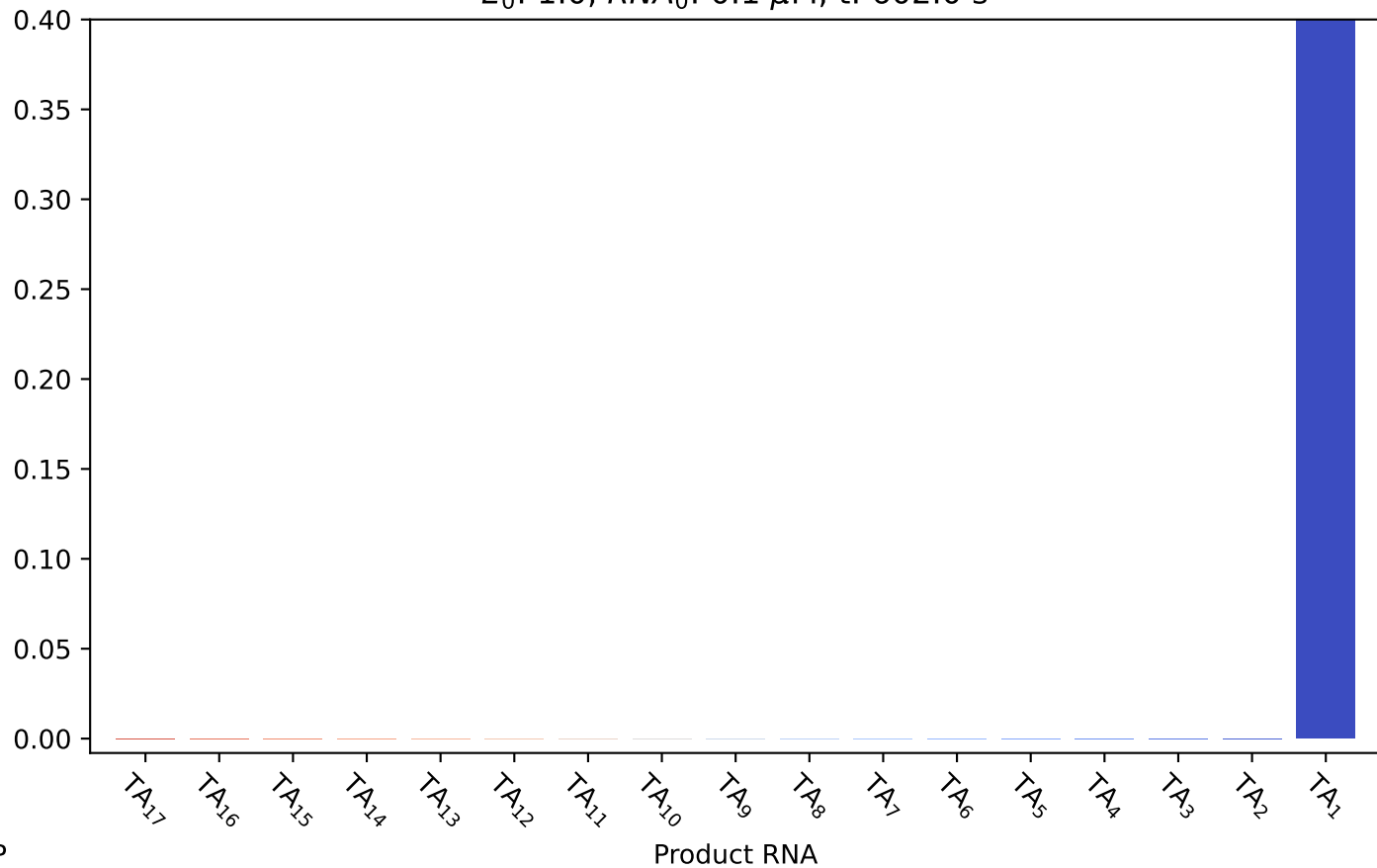
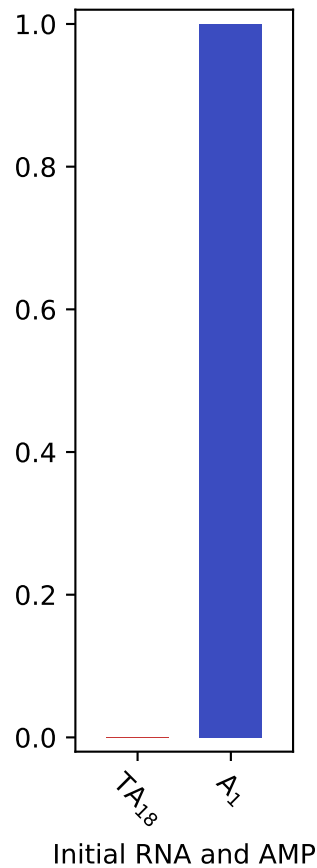
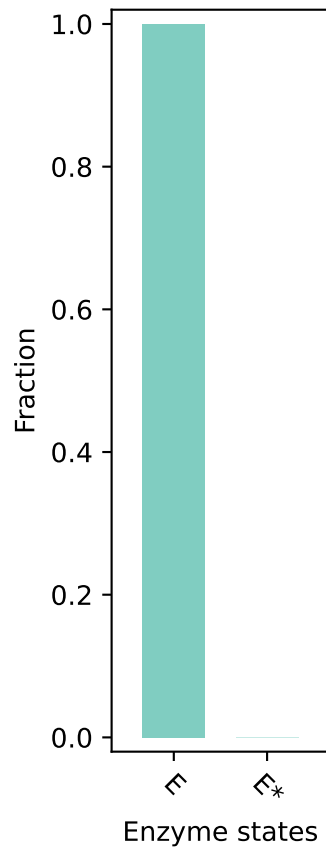


$E_0: 1.0, RNA_0: 0.1 \mu M, t: 301.0 \text{ s}$

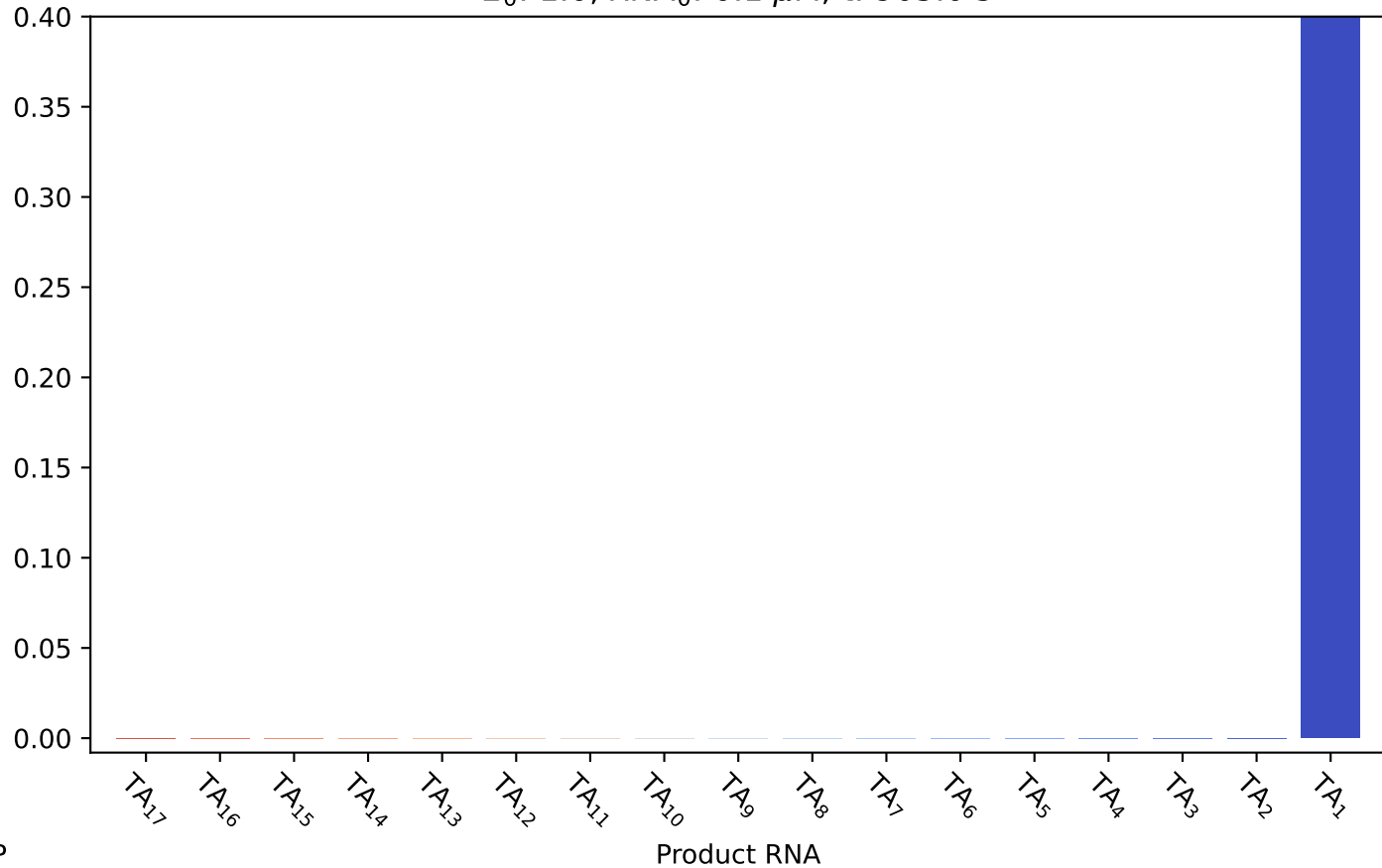
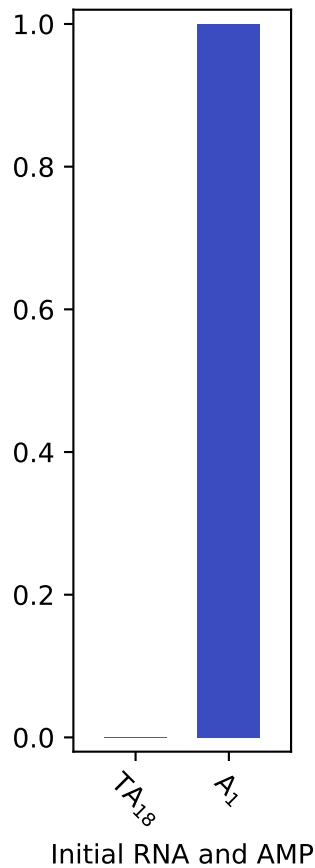
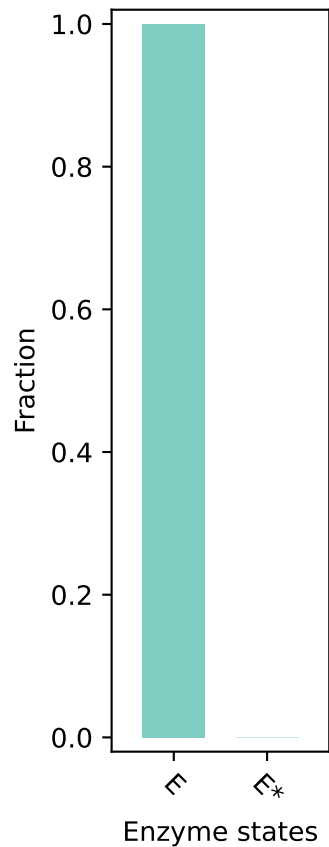




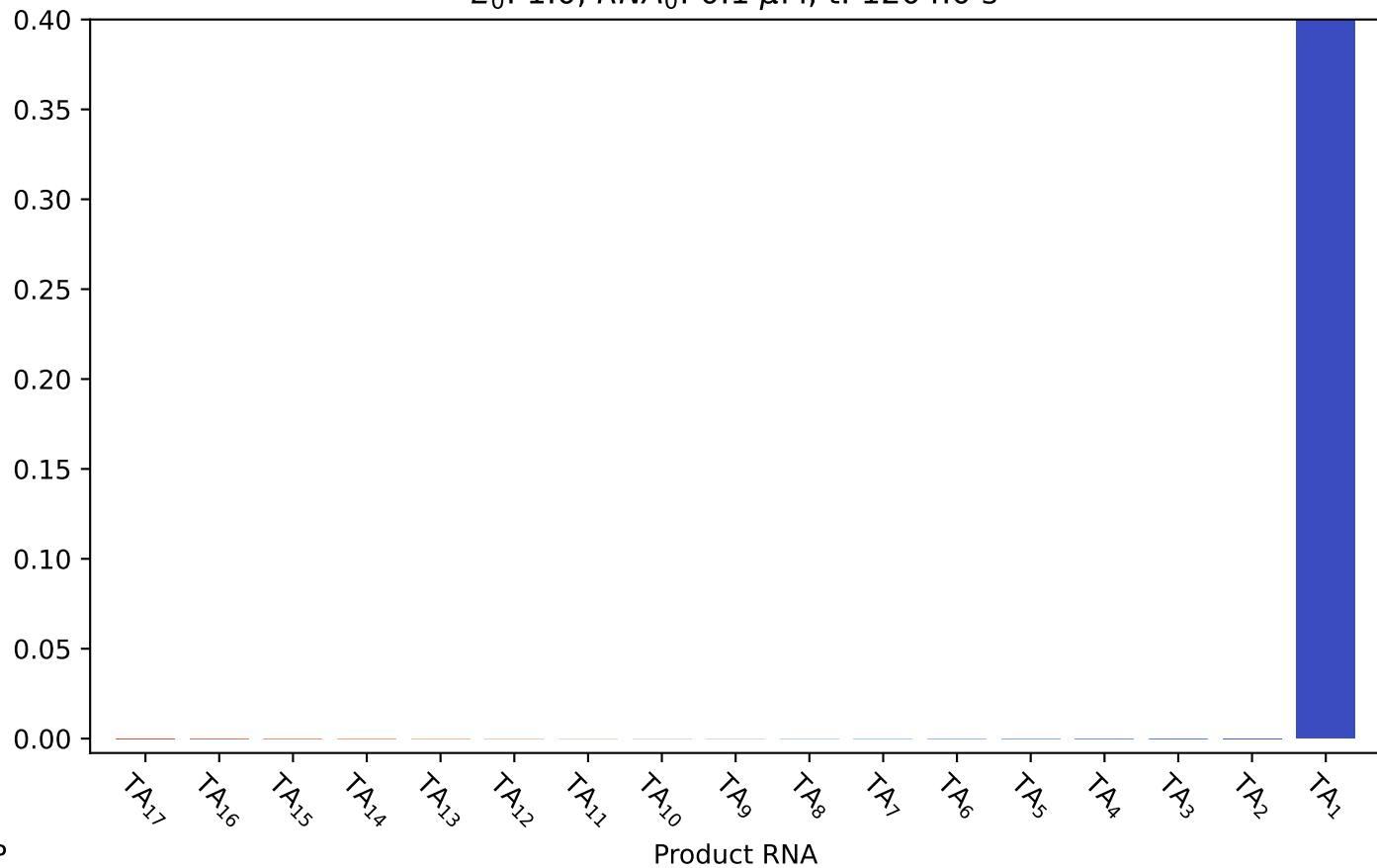
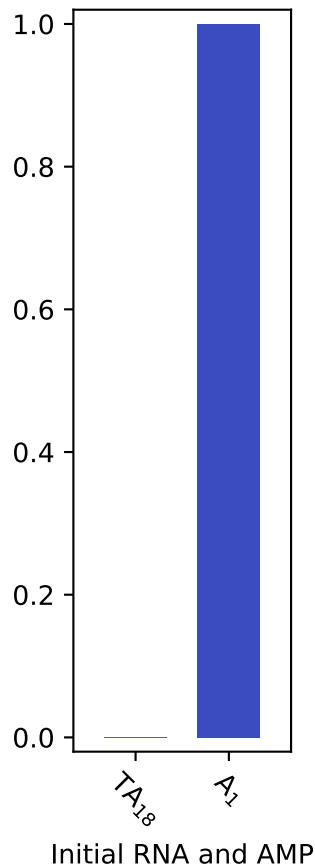
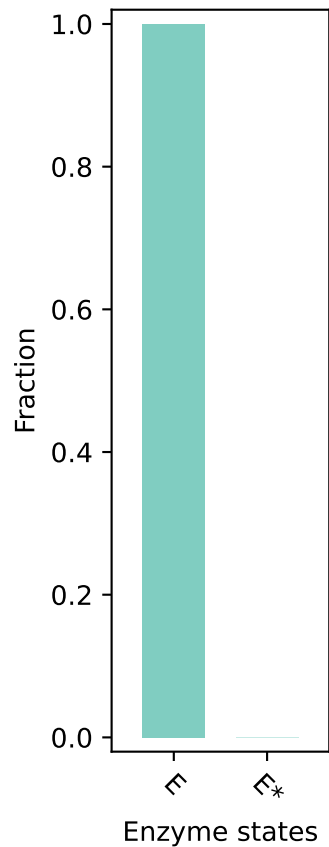
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 602.0 \text{ s}$



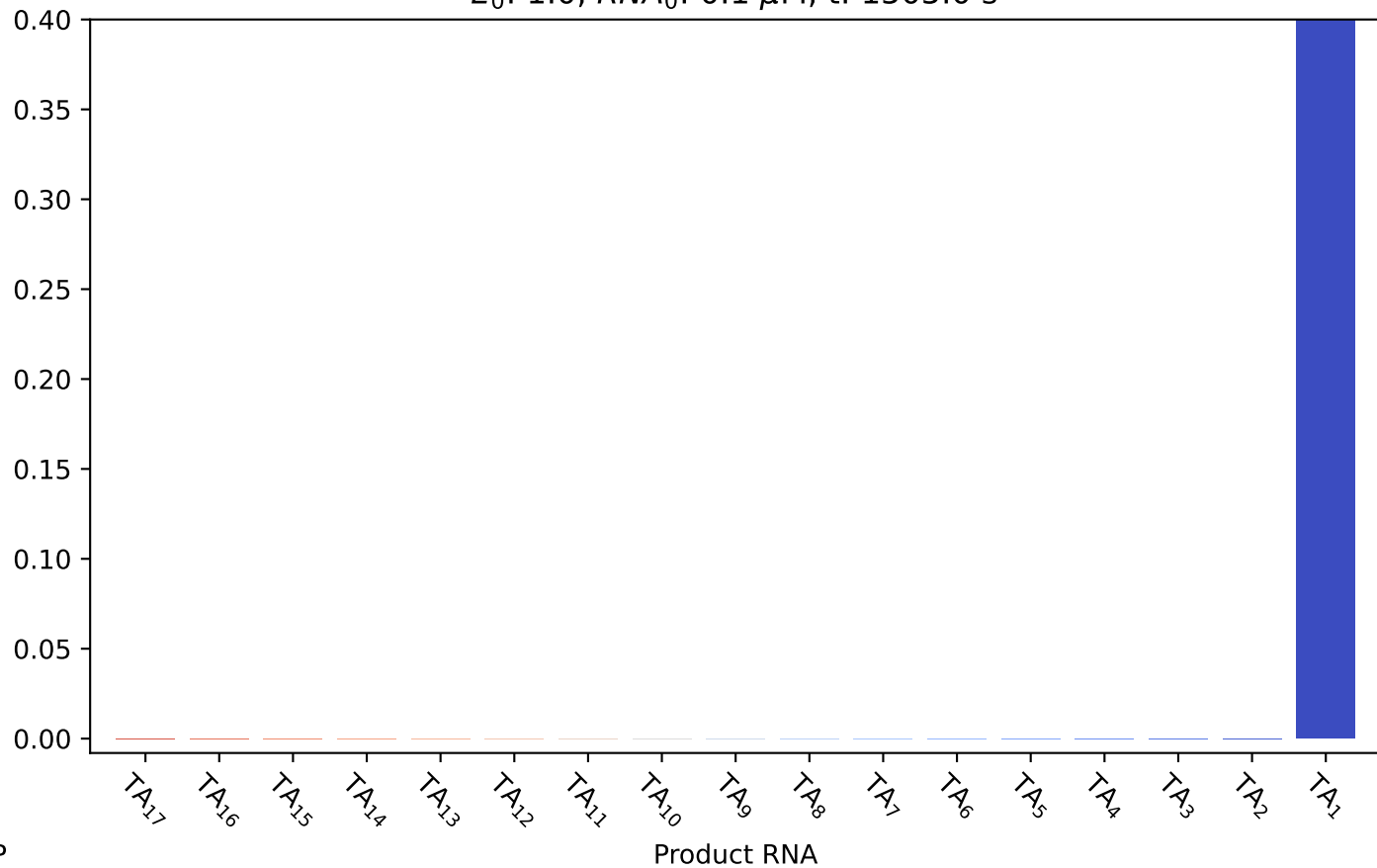
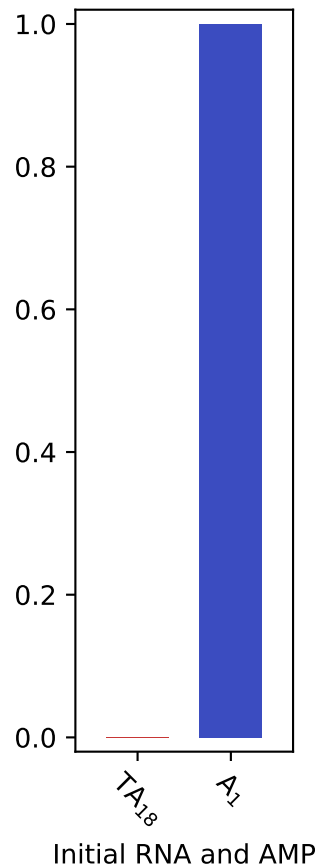
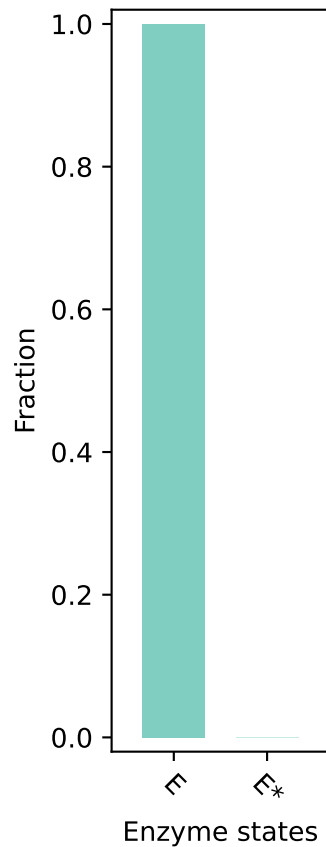
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 903.0 \text{ s}$



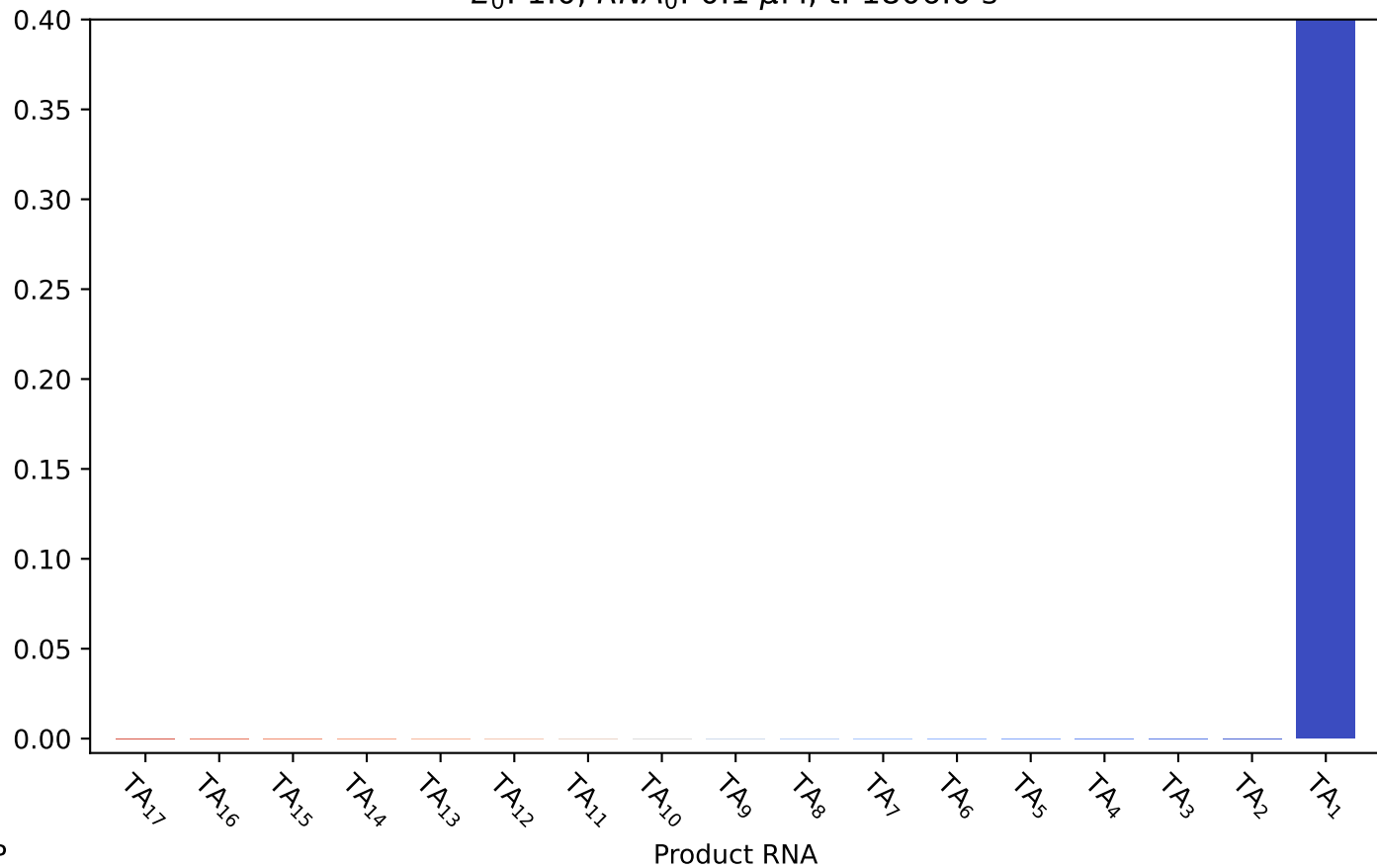
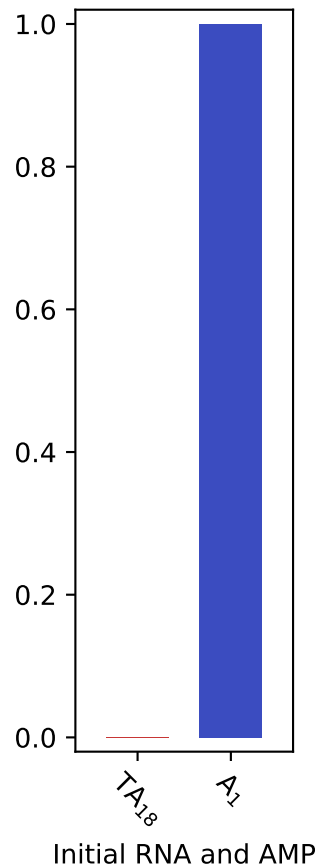
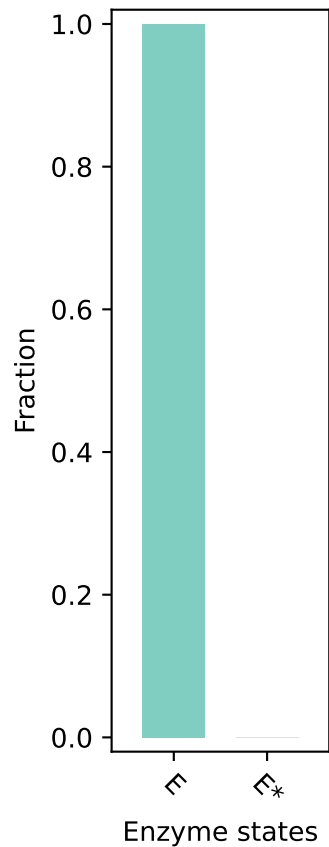
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 1204.0 \text{ s}$



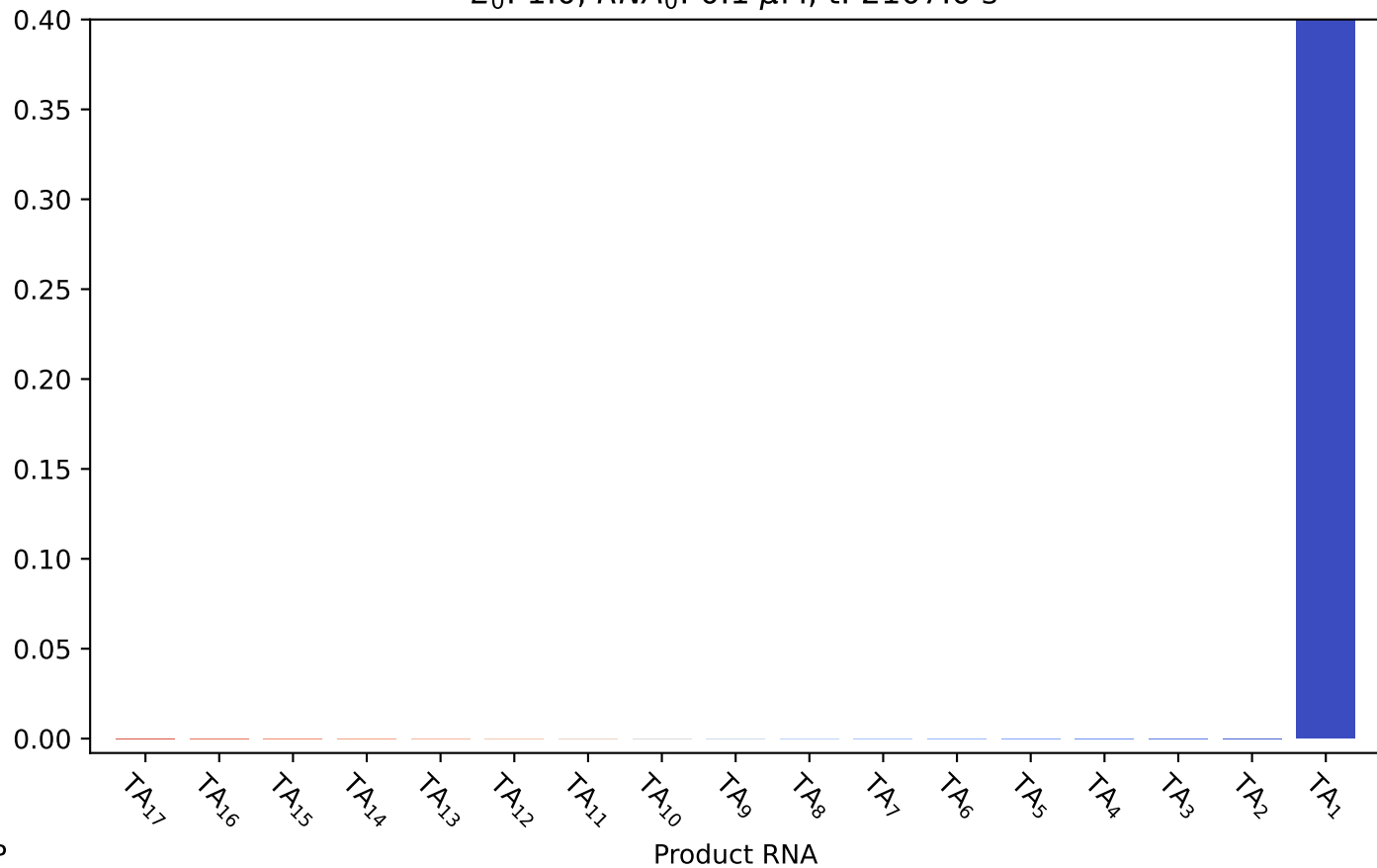
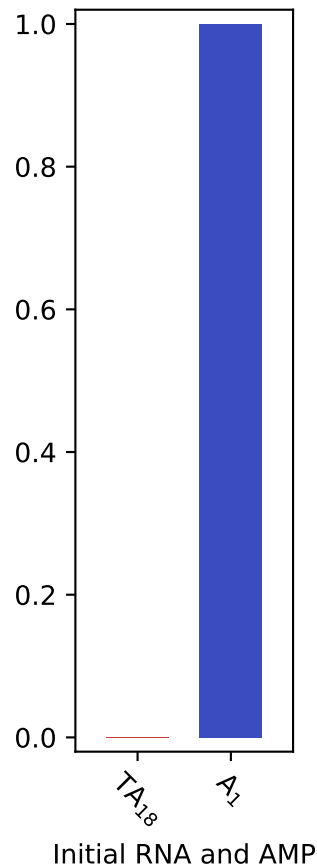
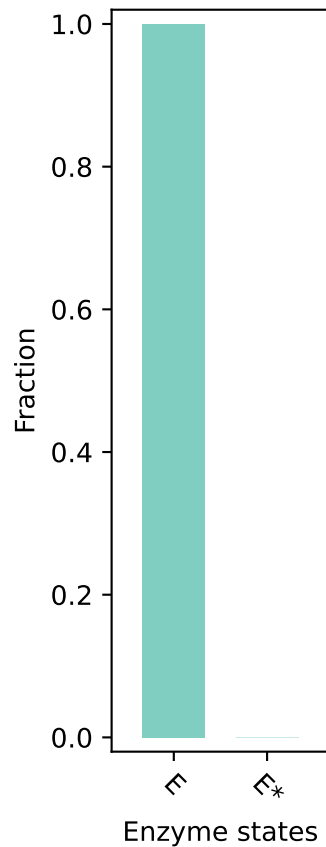
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 1505.0 \text{ s}$



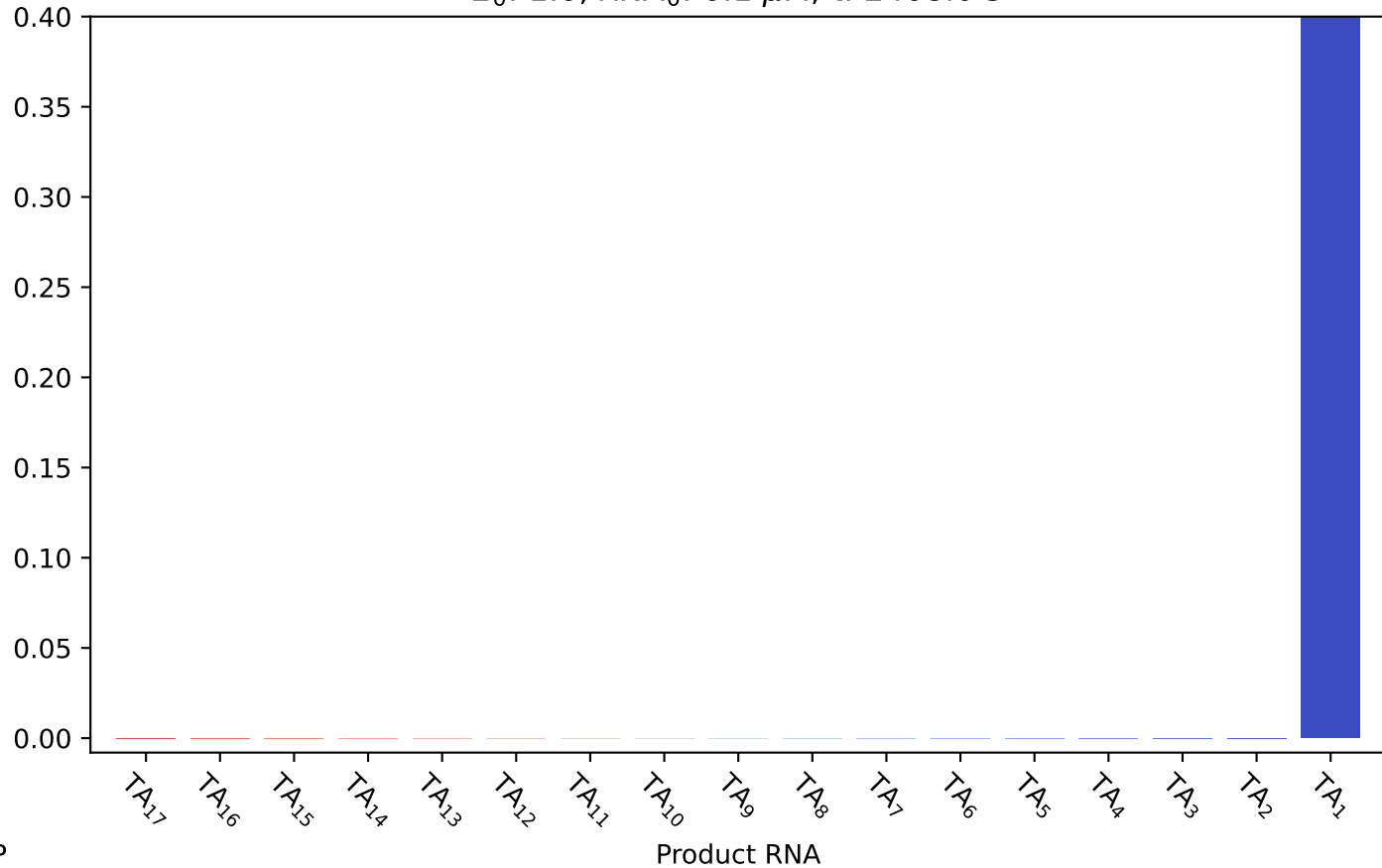
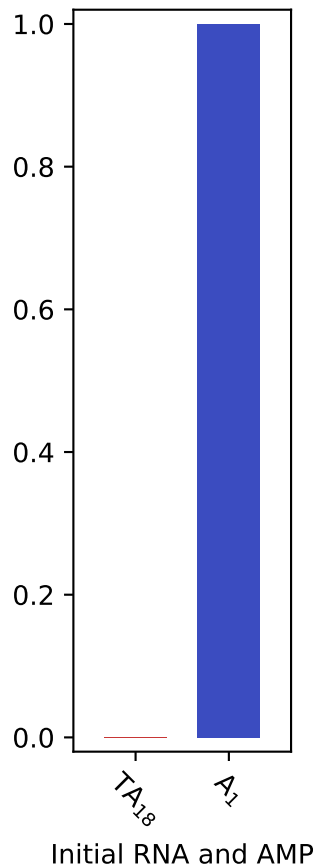
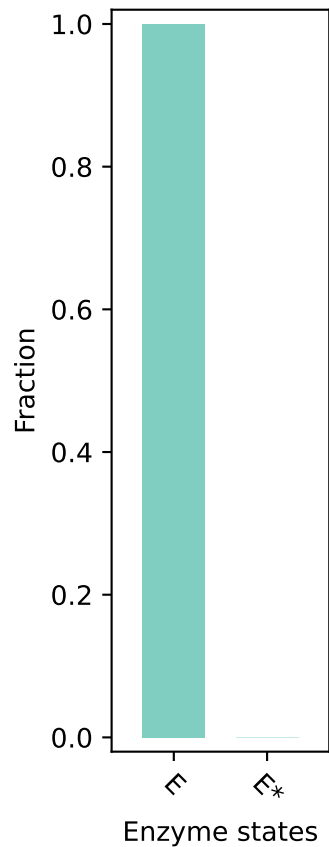
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 1806.0 s$



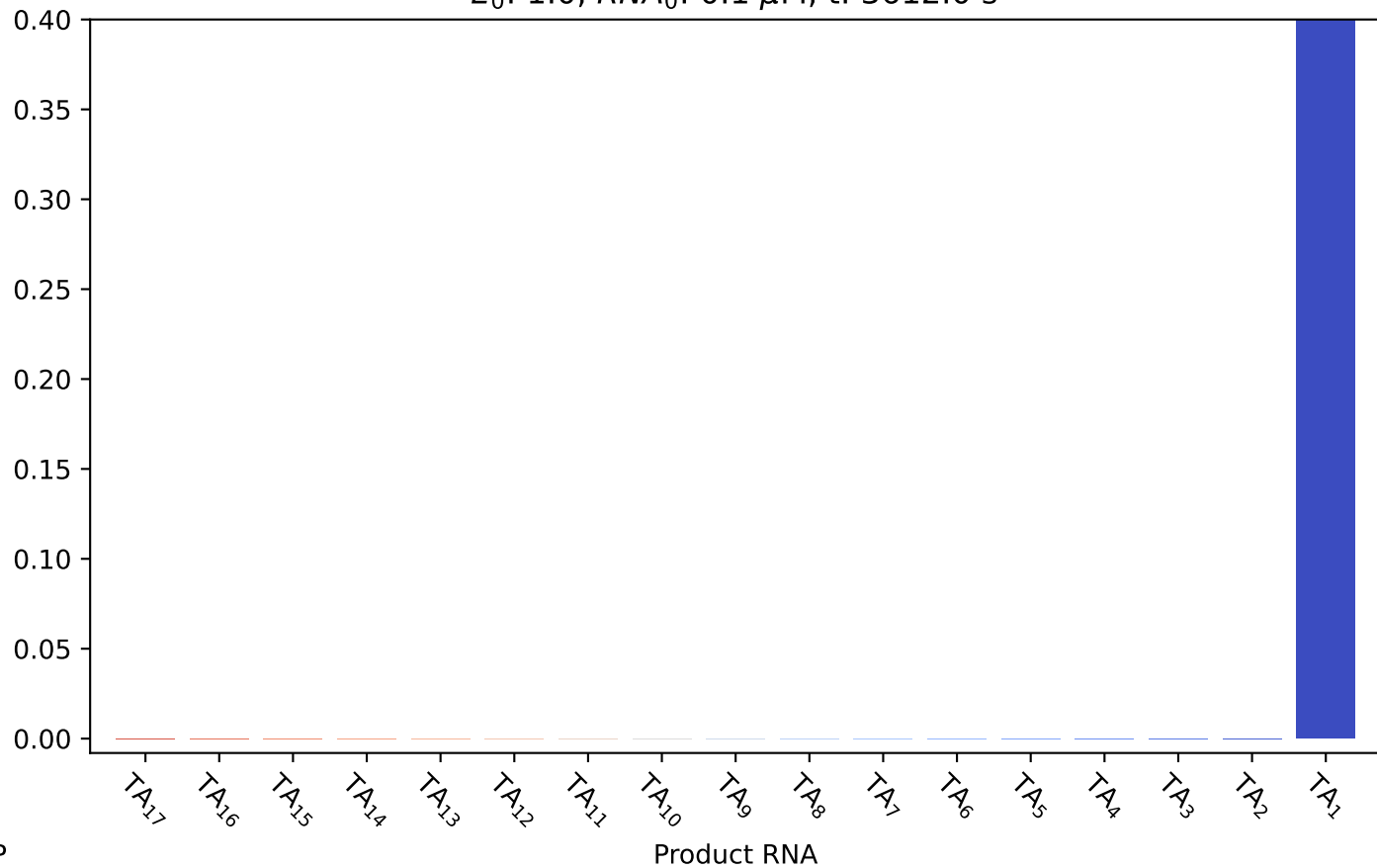
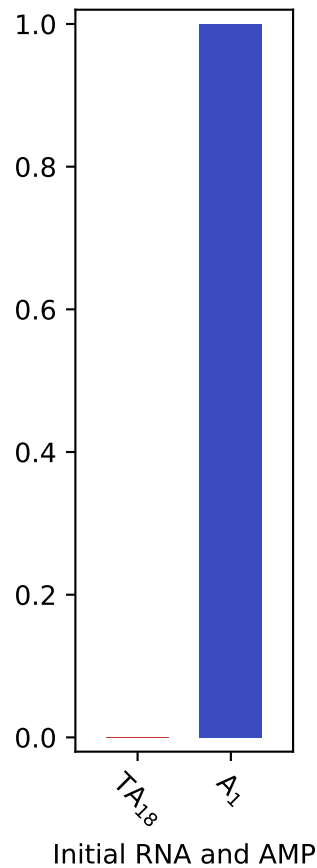
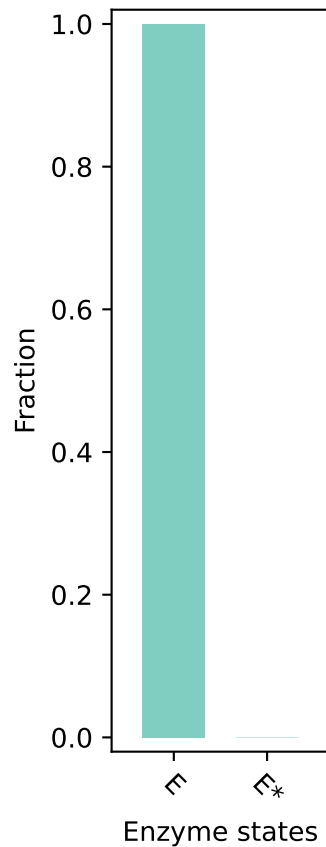
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 2107.0 \text{ s}$



$E_0: 1.0, RNA_0: 0.1 \mu M, t: 2408.0 \text{ s}$

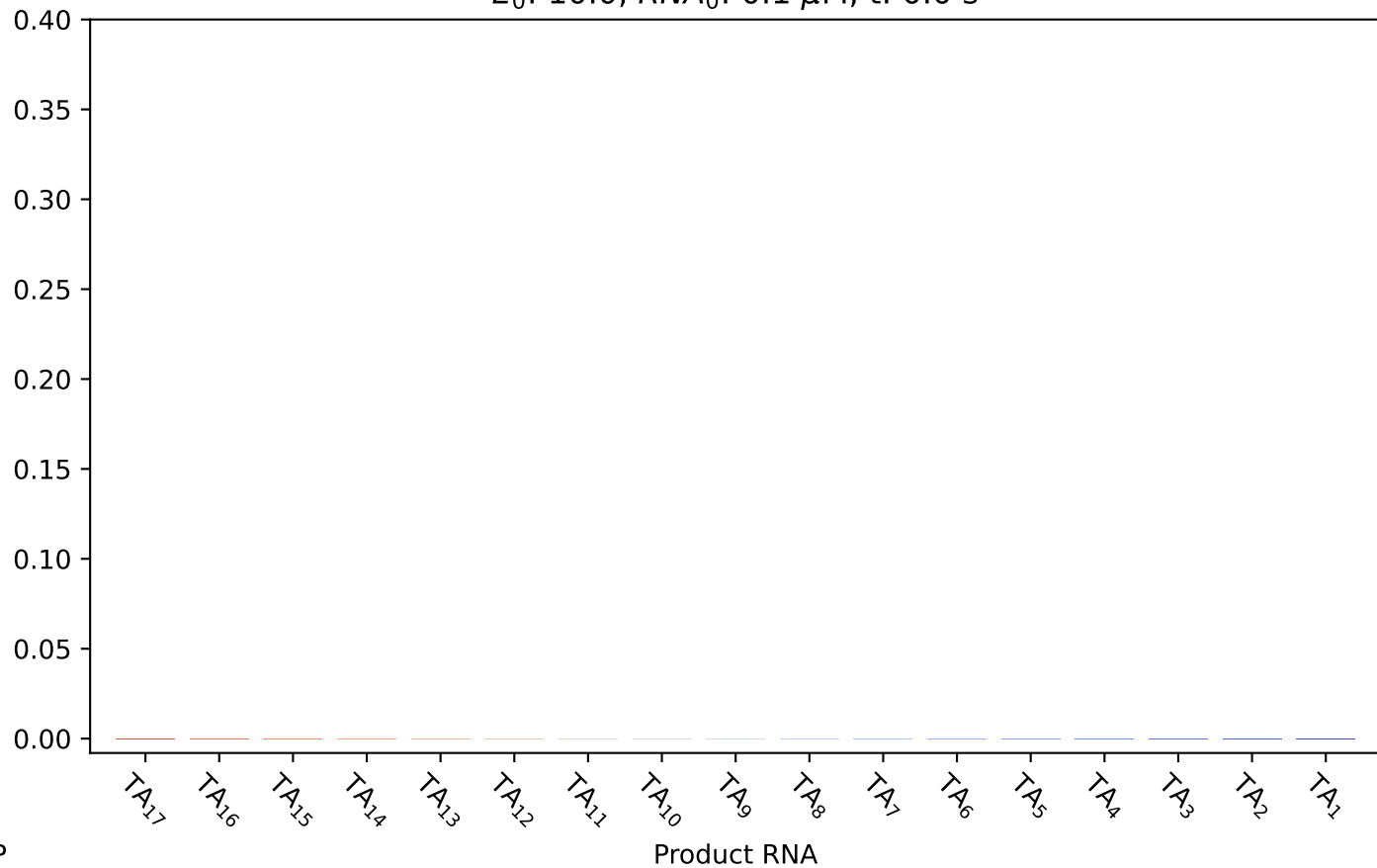
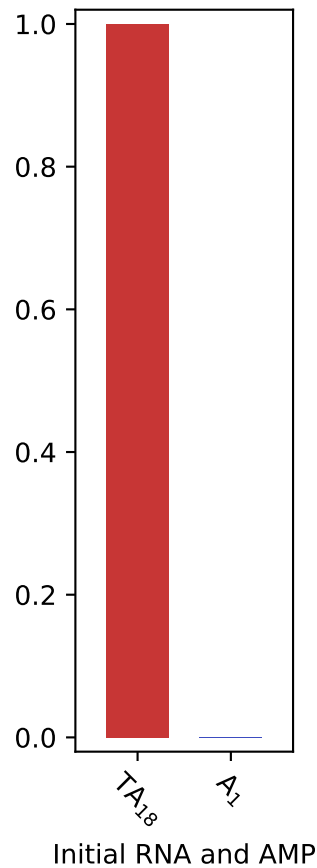
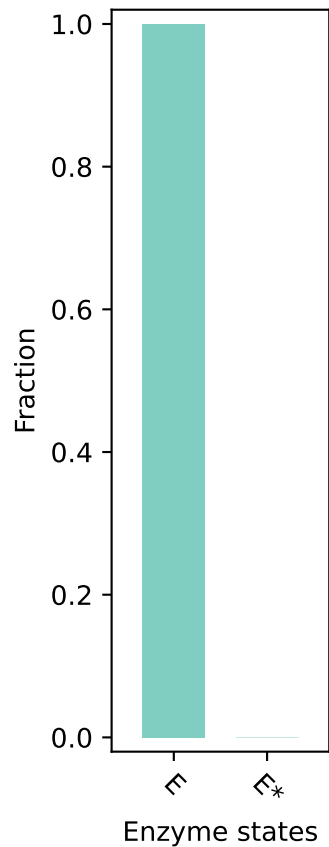


$E_0: 1.0, RNA_0: 0.1 \mu M, t: 3612.0 \text{ s}$

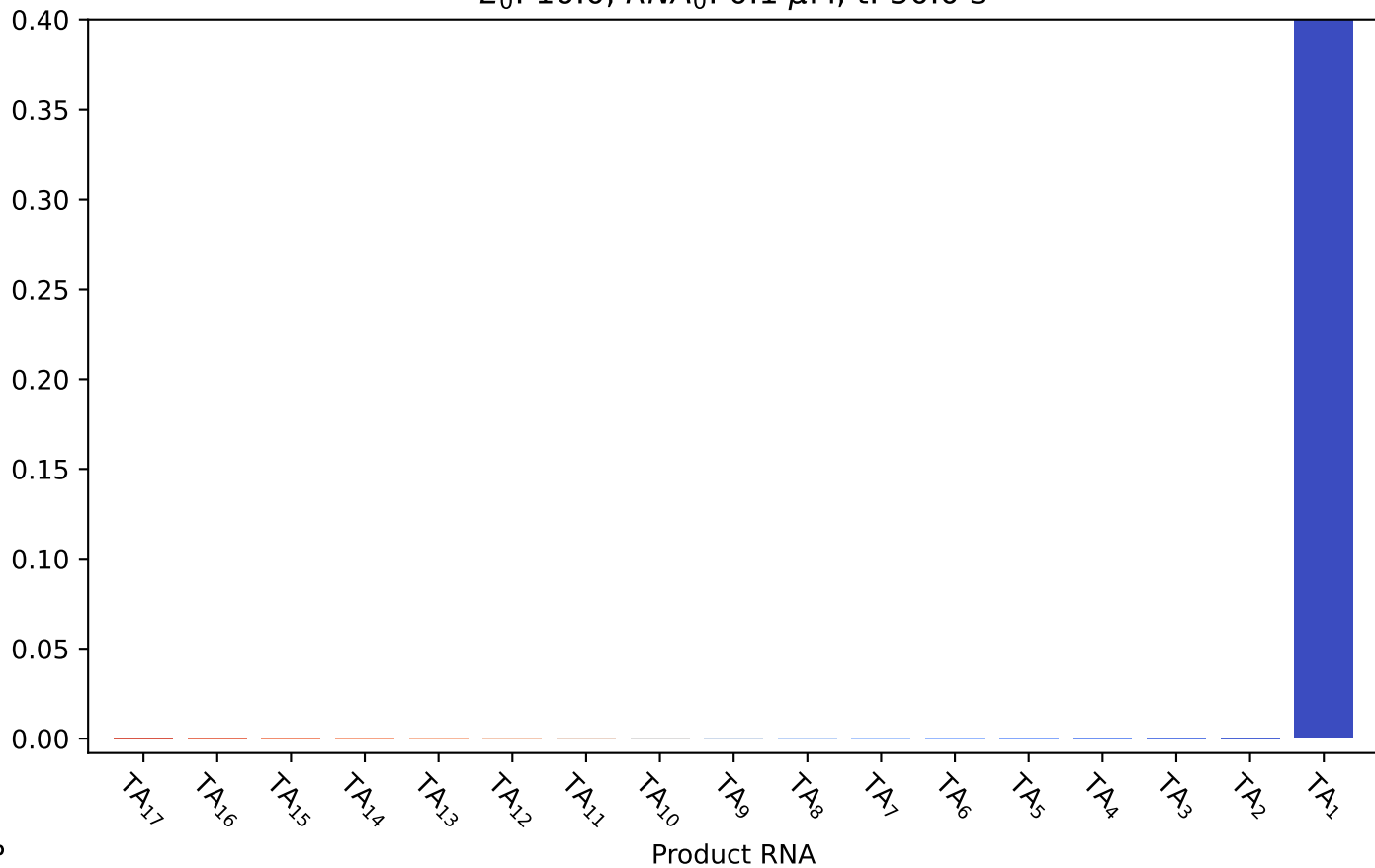
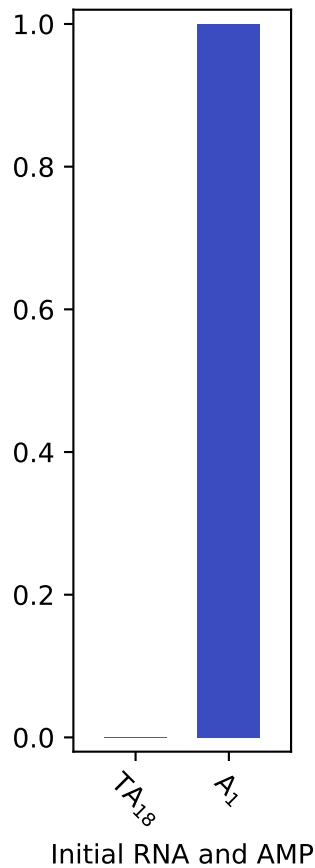
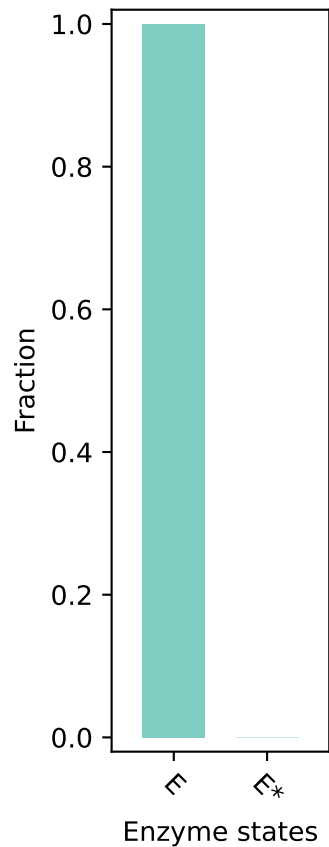




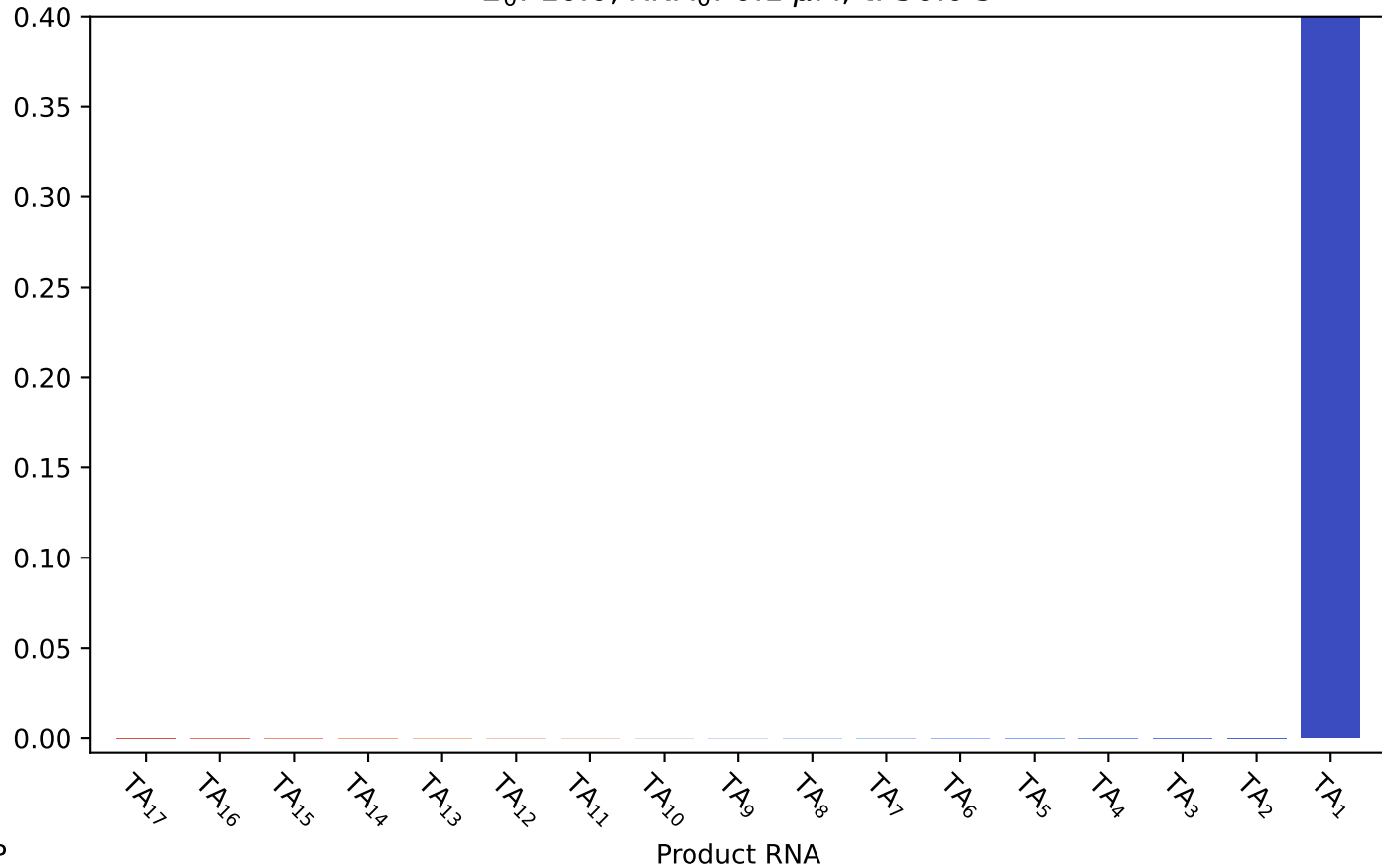
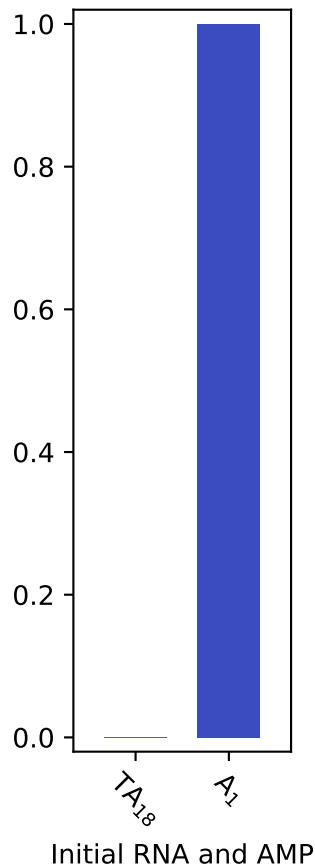
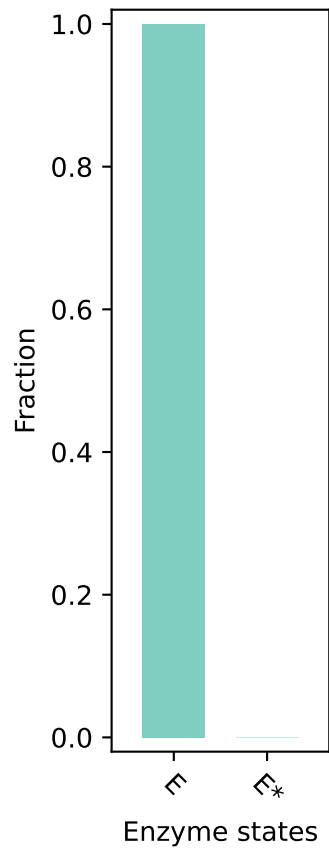
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 0.0 s$



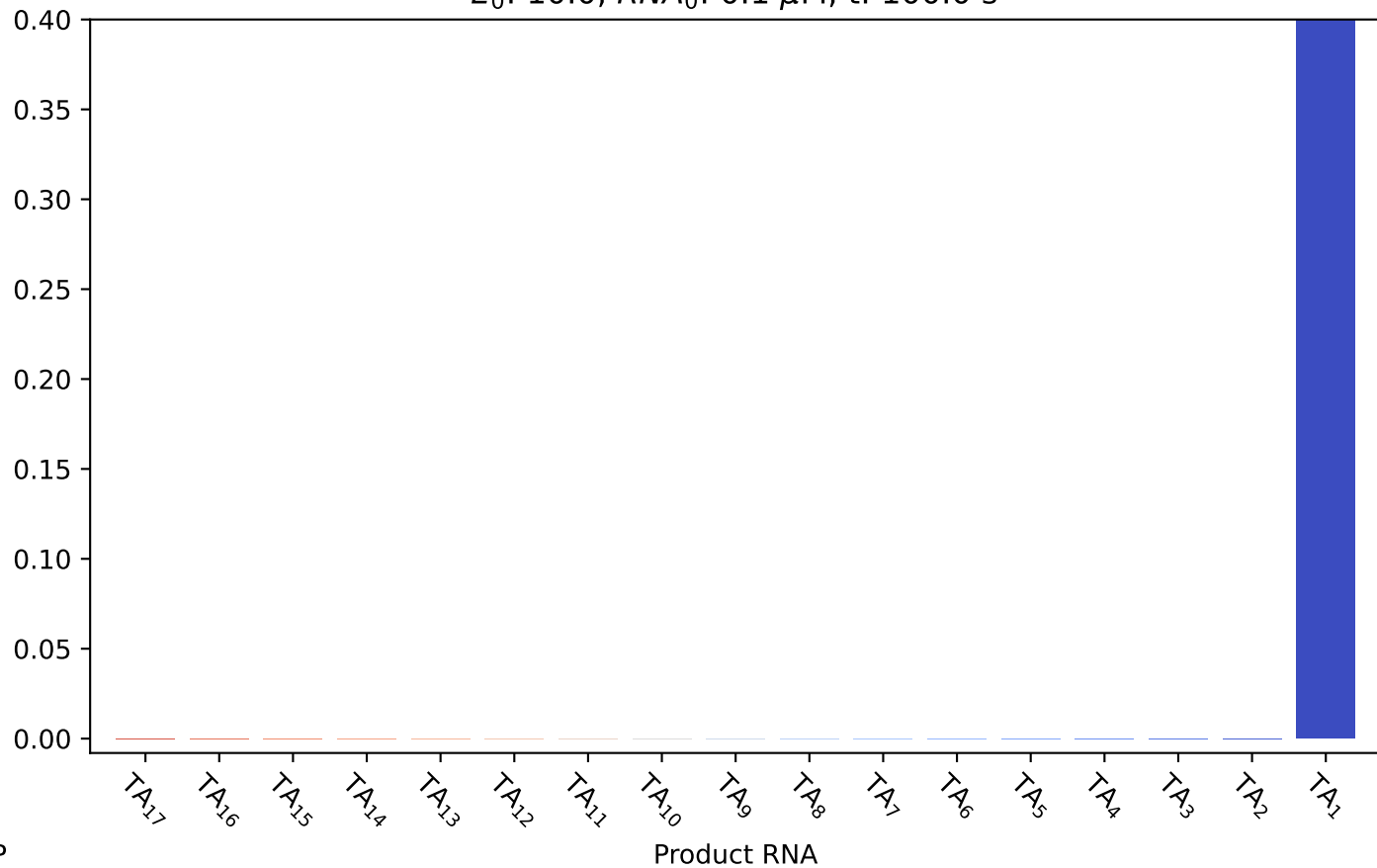
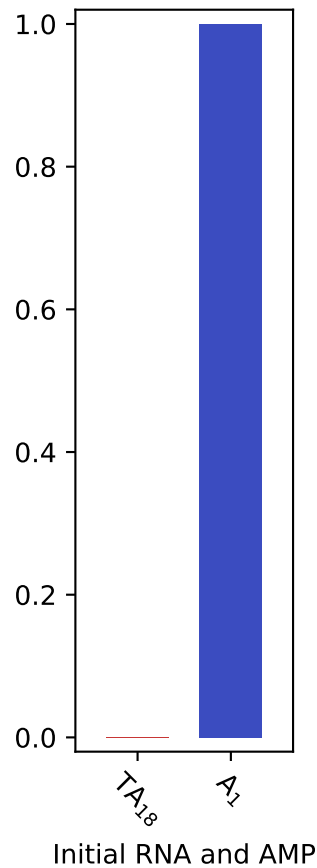
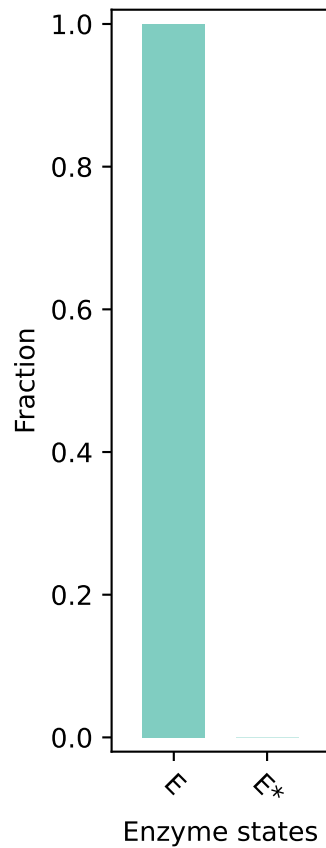
$E_0$ : 10.0,  $RNA_0$ : 0.1  $\mu$ M, t: 50.0 s



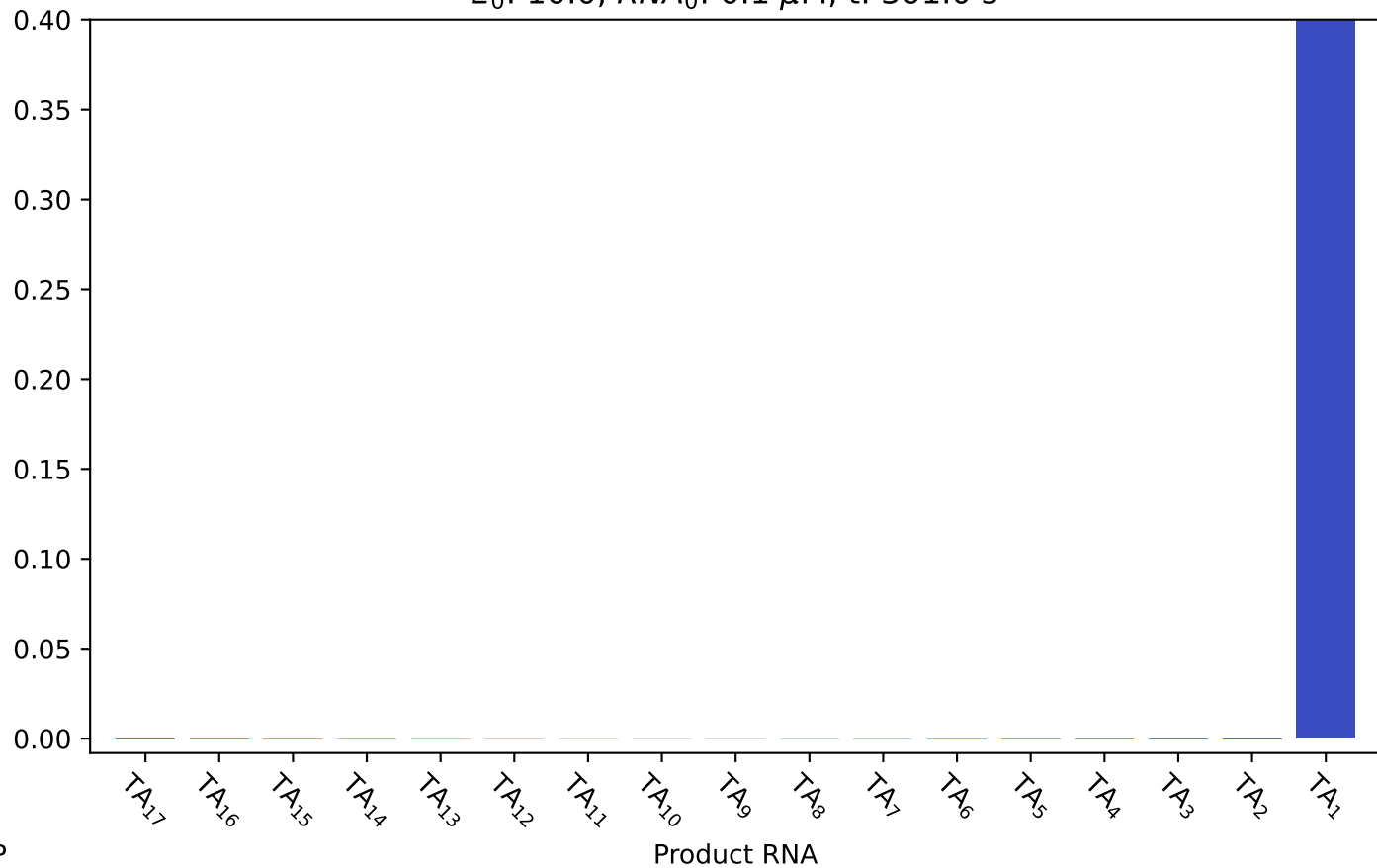
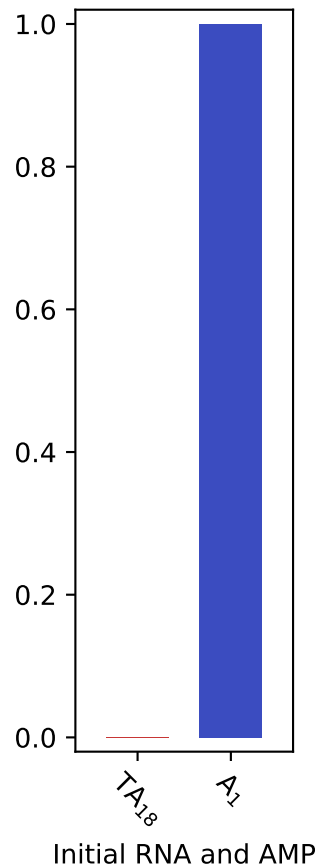
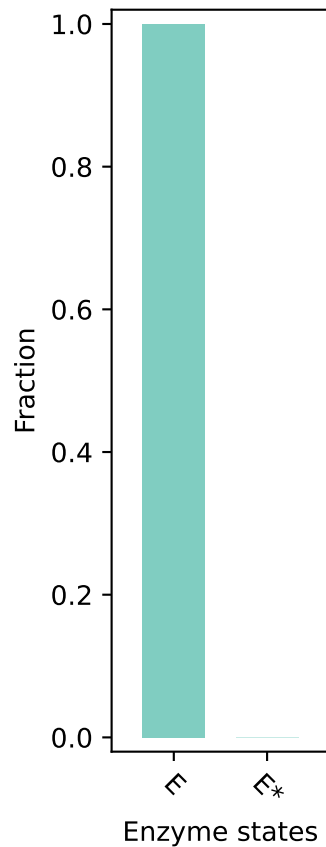
$E_0: 10.0, RNA_0: 0.1 \mu\text{M}, t: 50.0 \text{ s}$



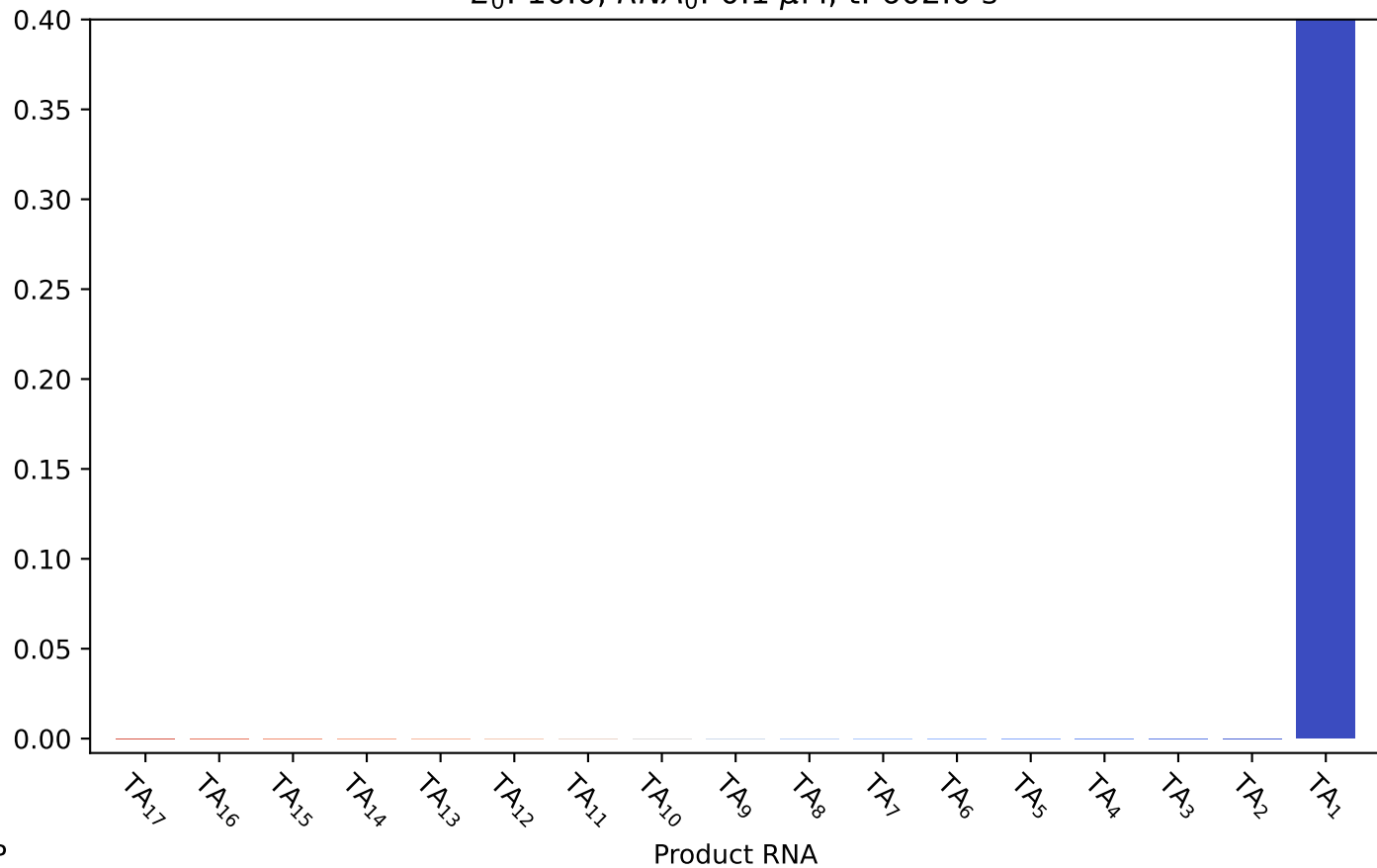
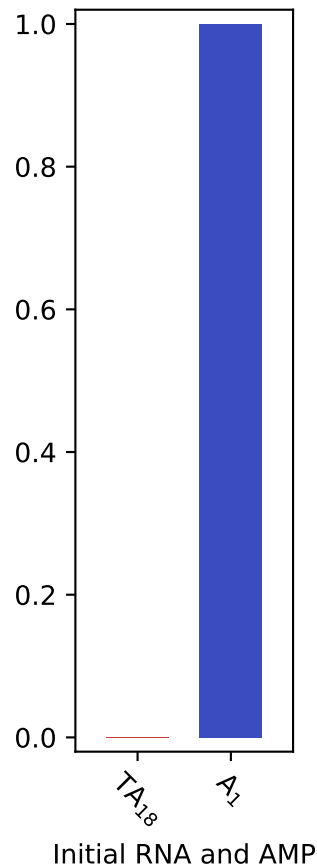
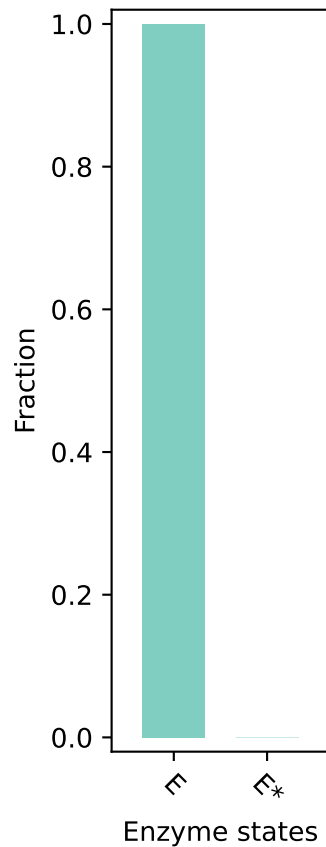
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 100.0 \text{ s}$



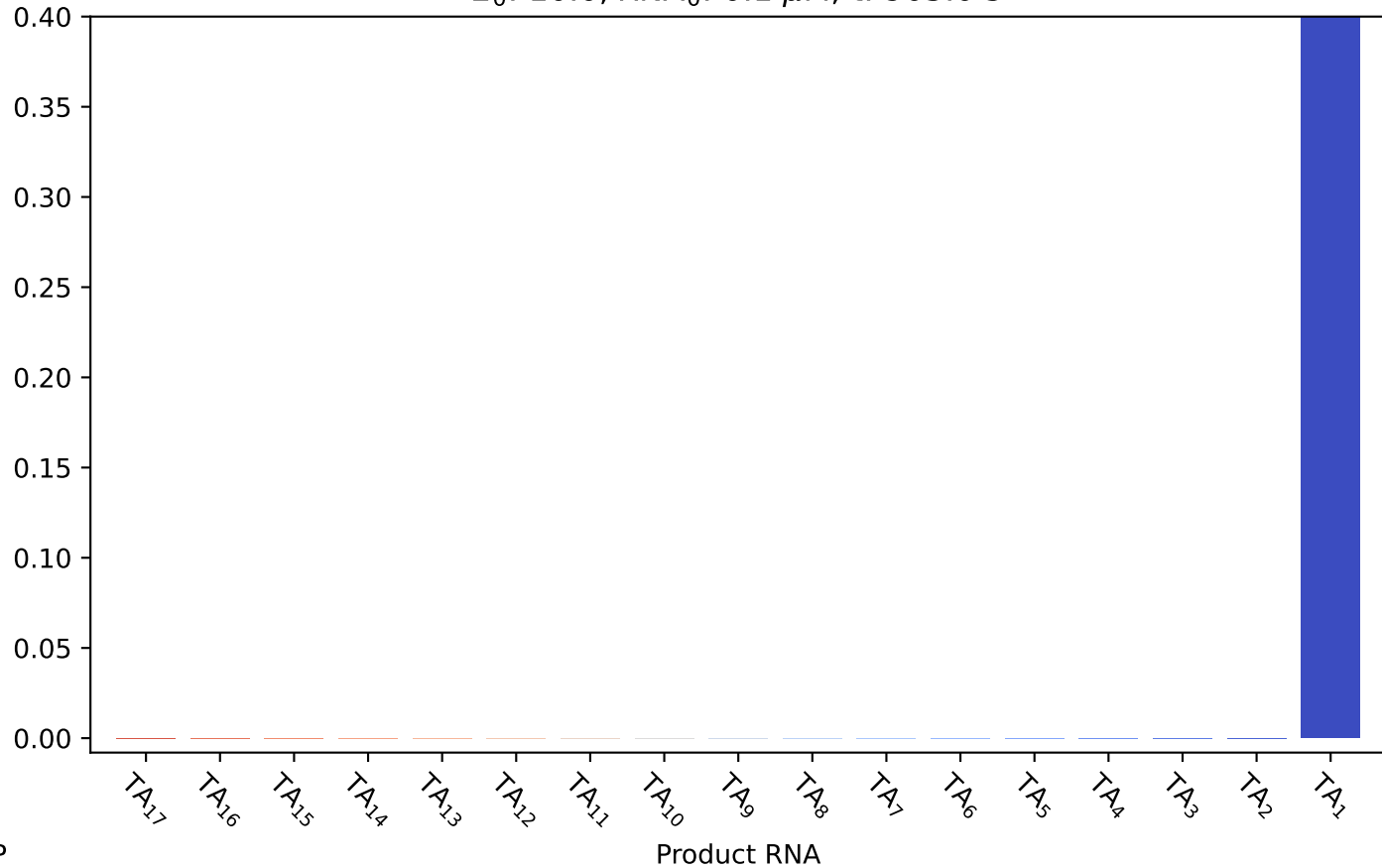
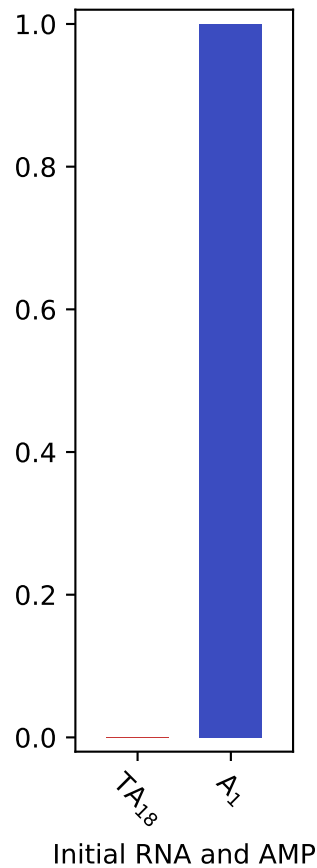
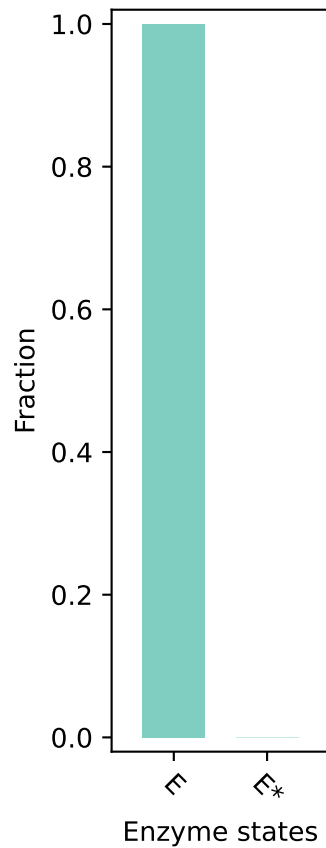
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 301.0 \text{ s}$



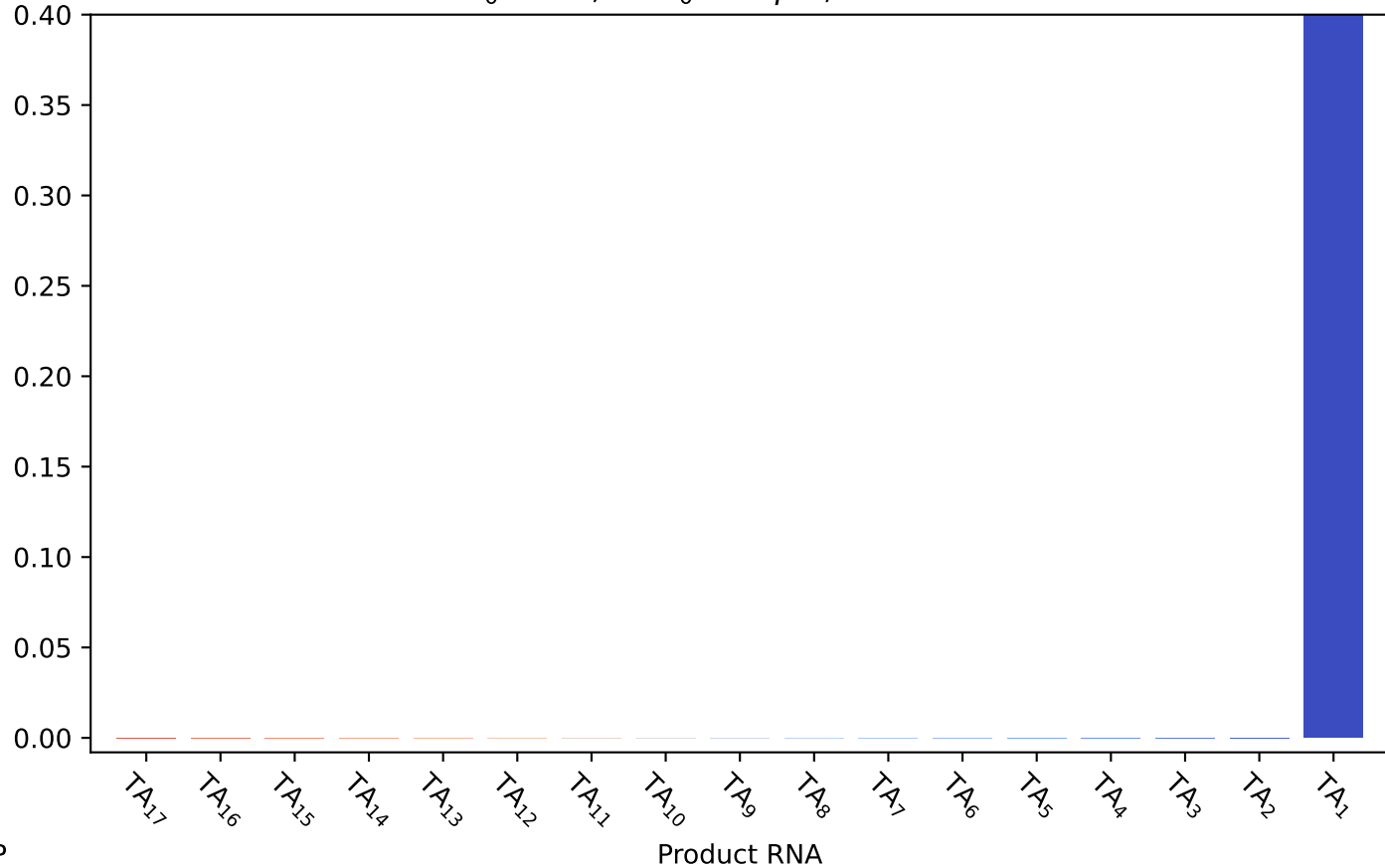
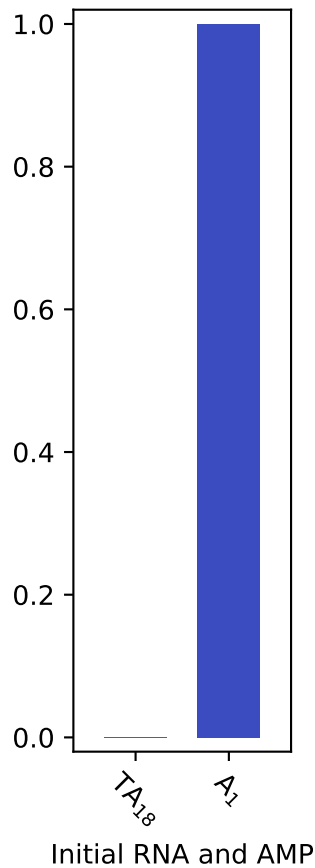
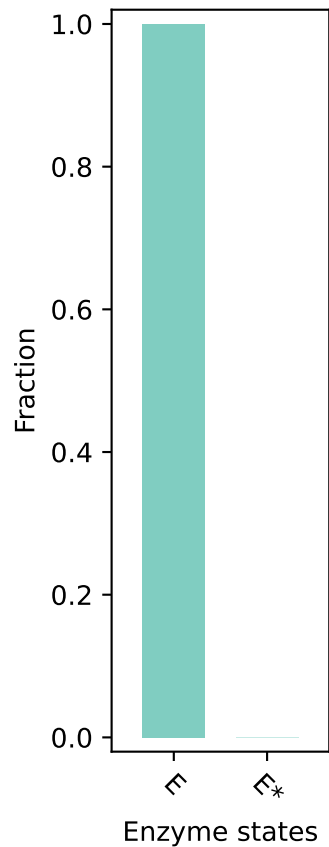
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 602.0 \text{ s}$



$E_0: 10.0, RNA_0: 0.1 \mu M, t: 903.0 \text{ s}$

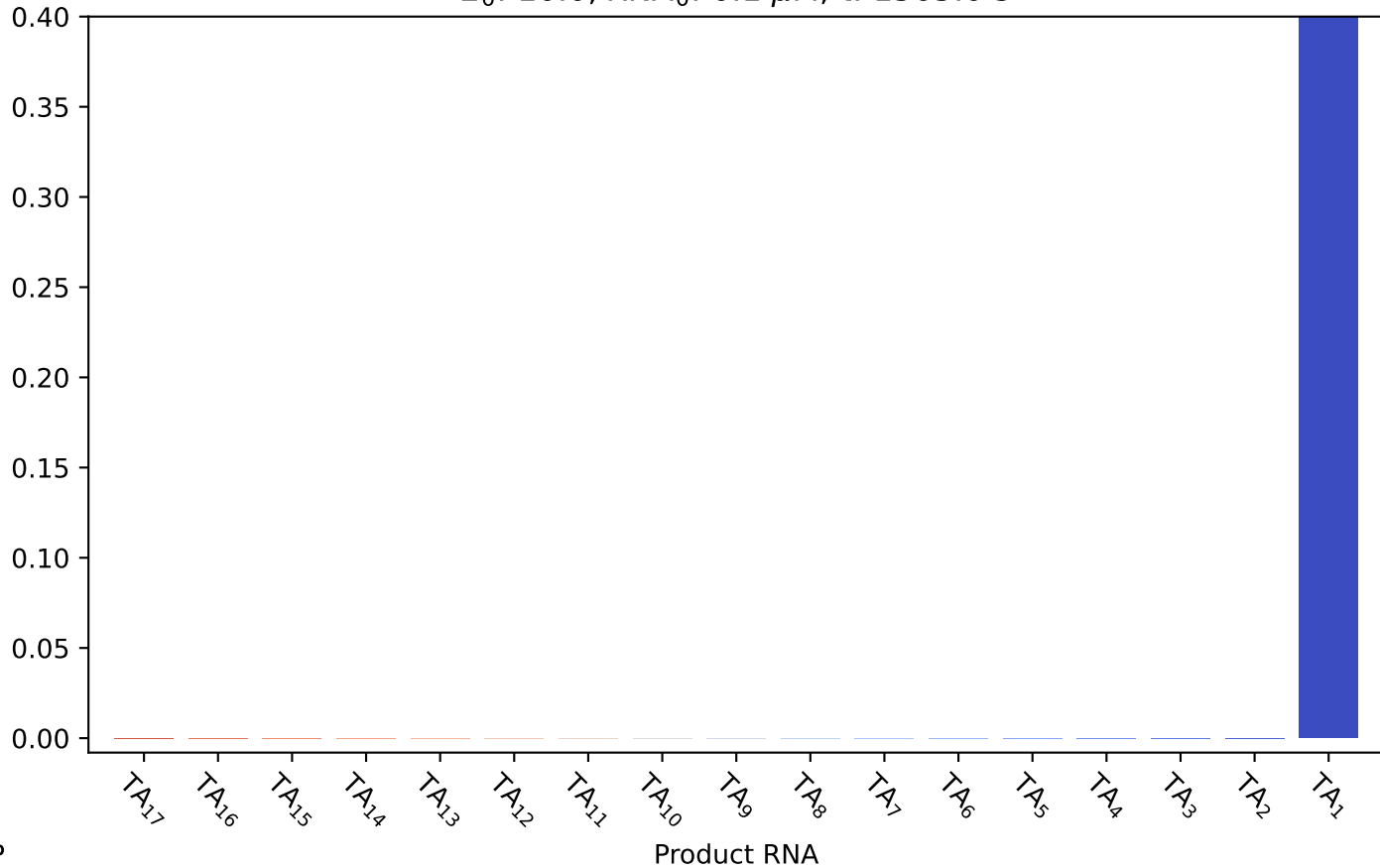
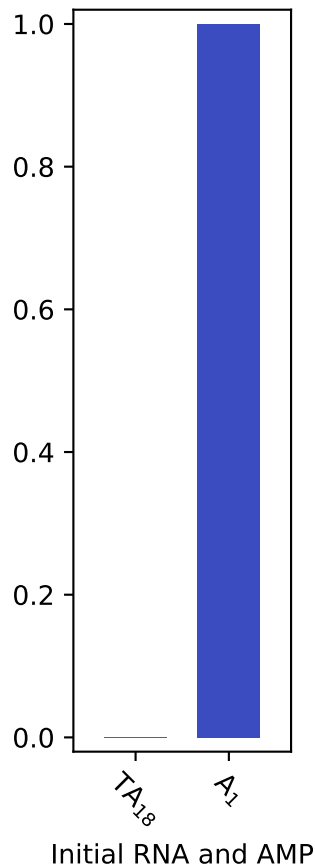
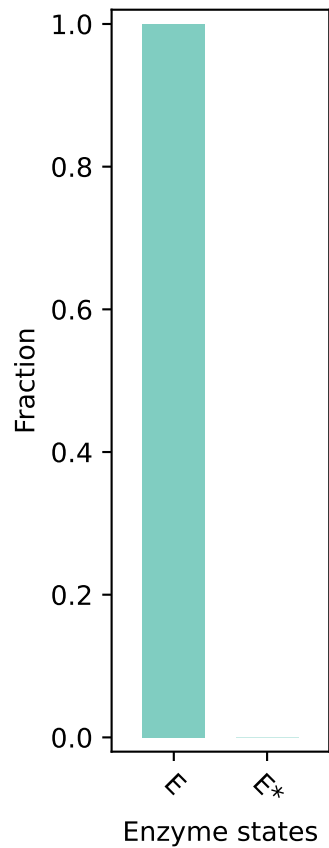


$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1204.0 \text{ s}$

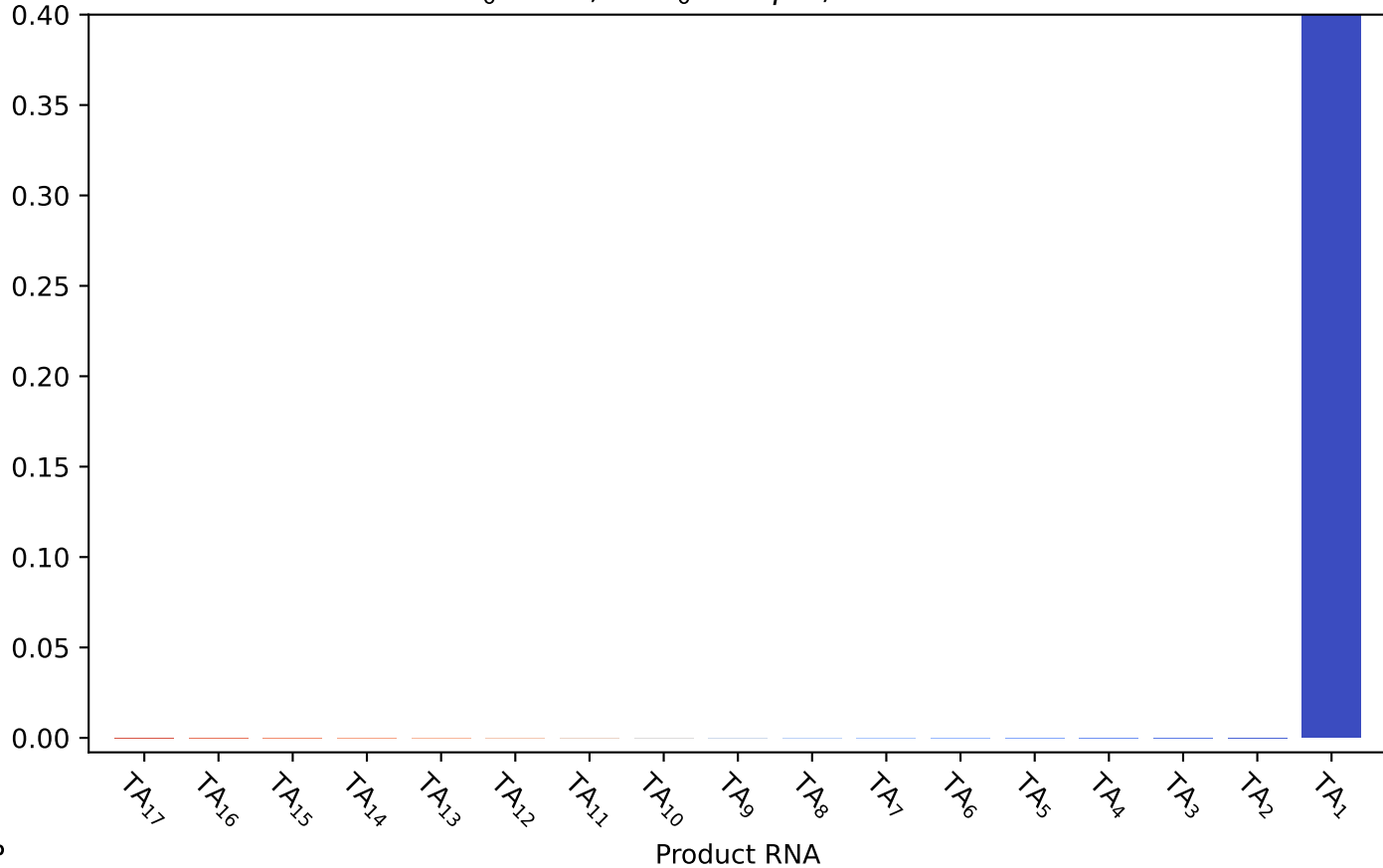
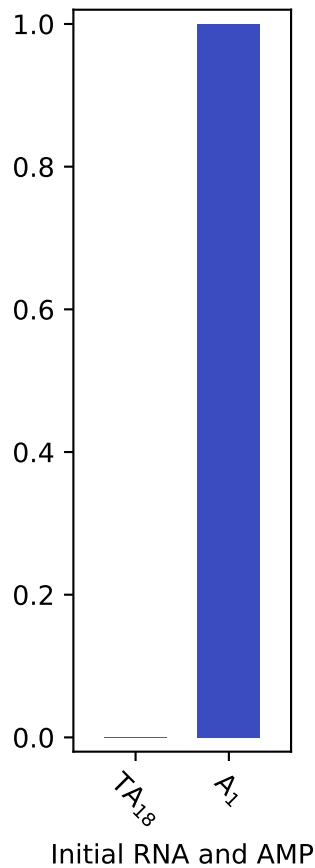
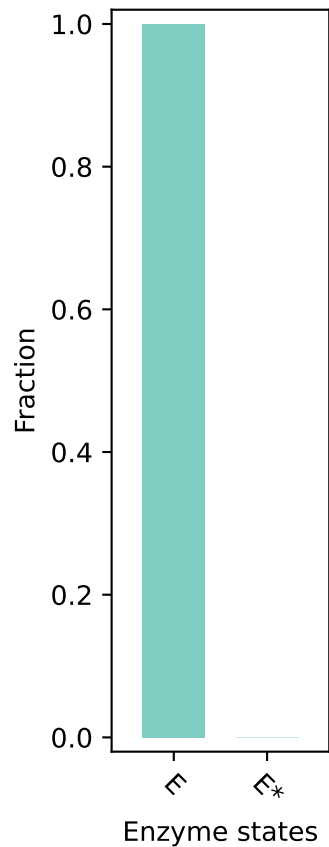




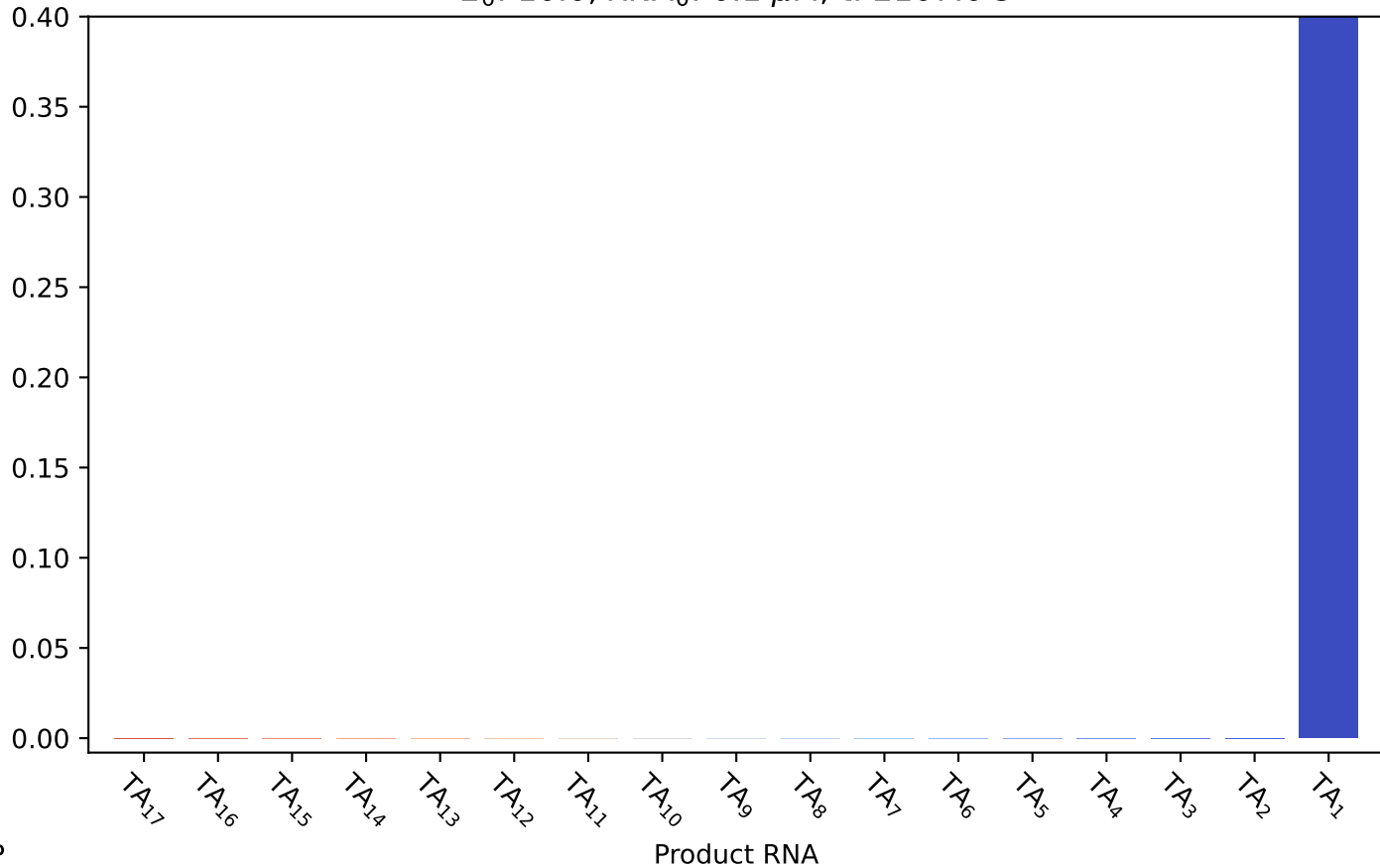
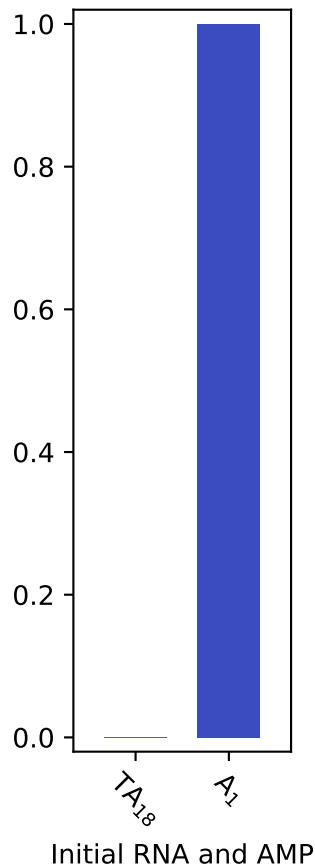
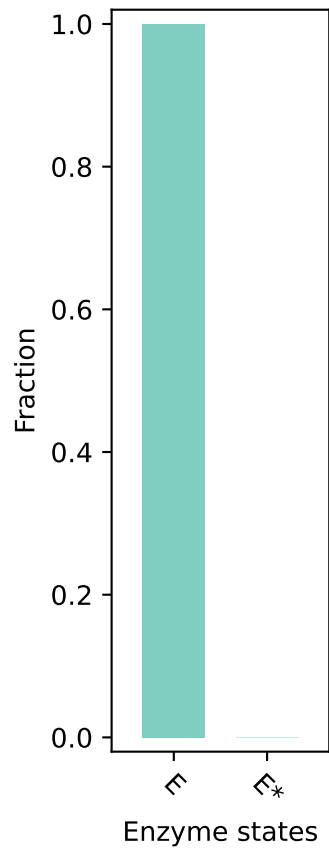
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1505.0 \text{ s}$



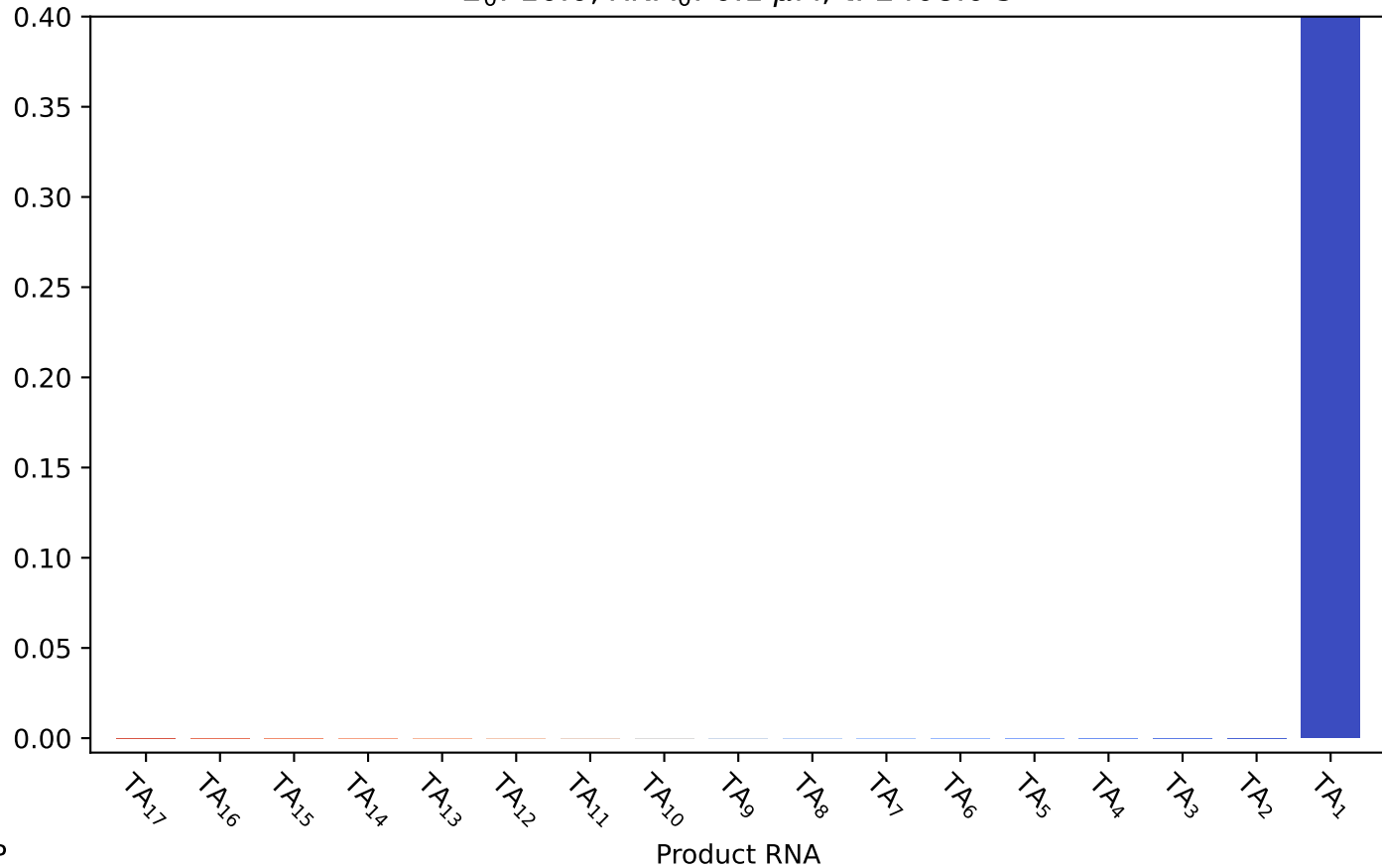
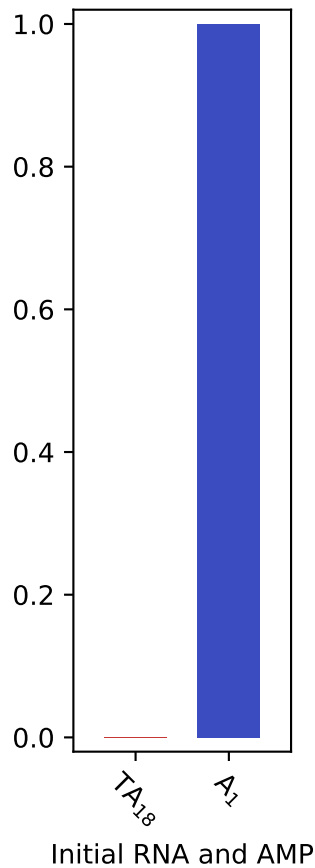
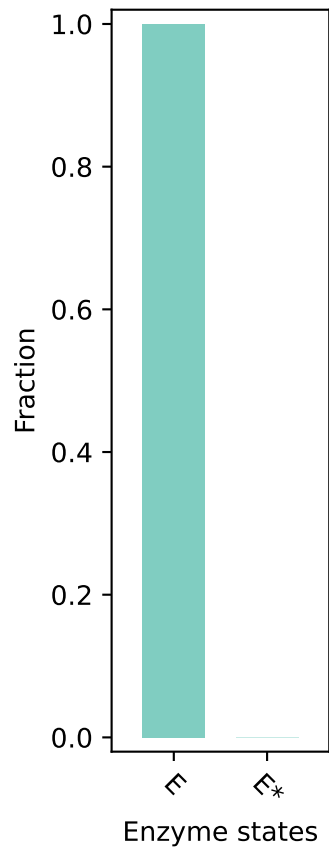
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1806.0 \text{ s}$



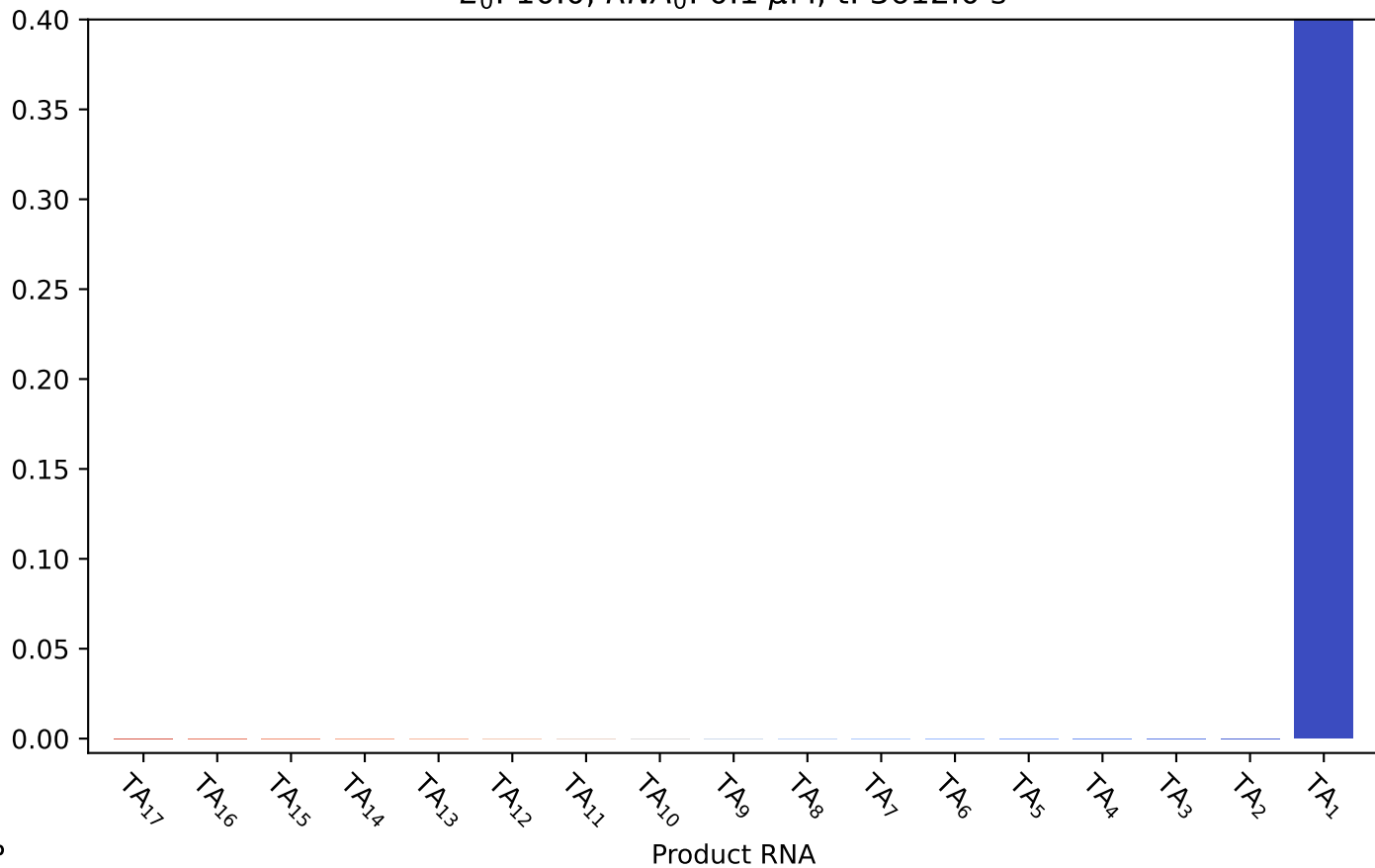
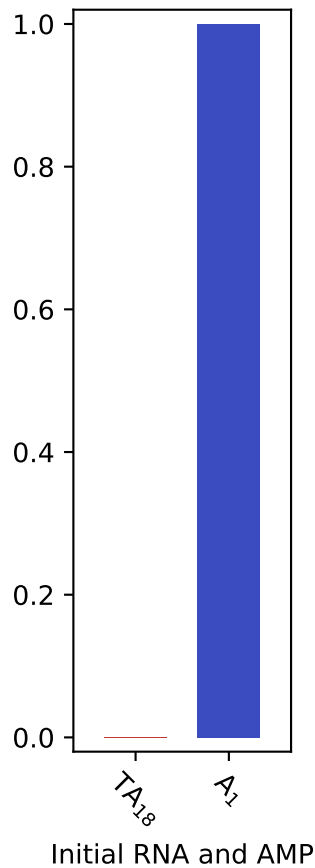
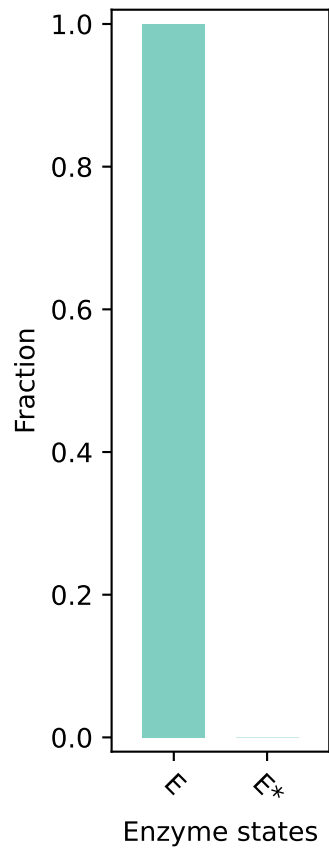
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2107.0 \text{ s}$



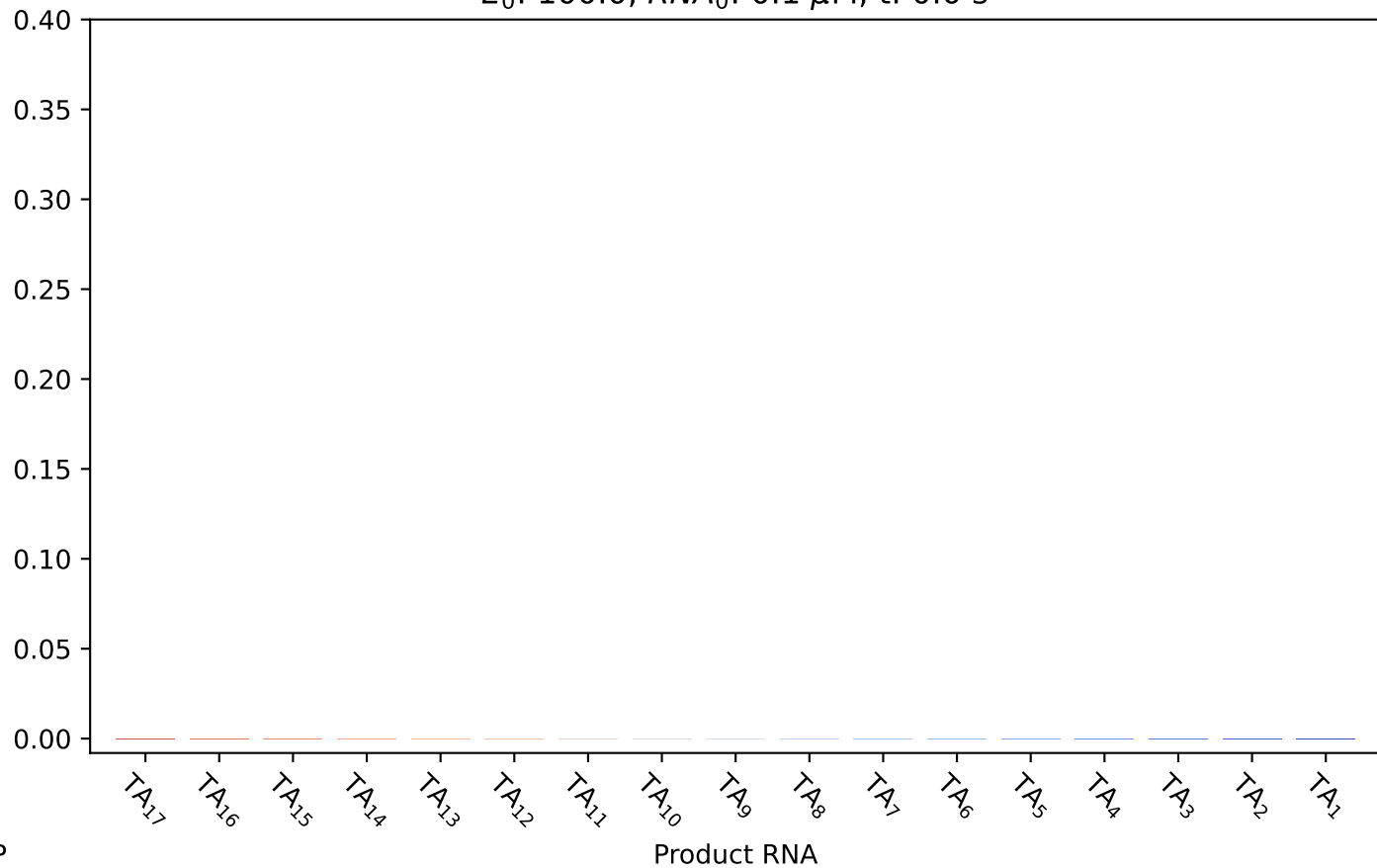
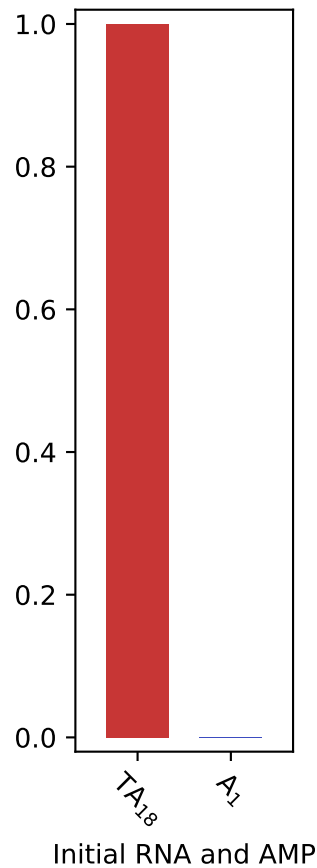
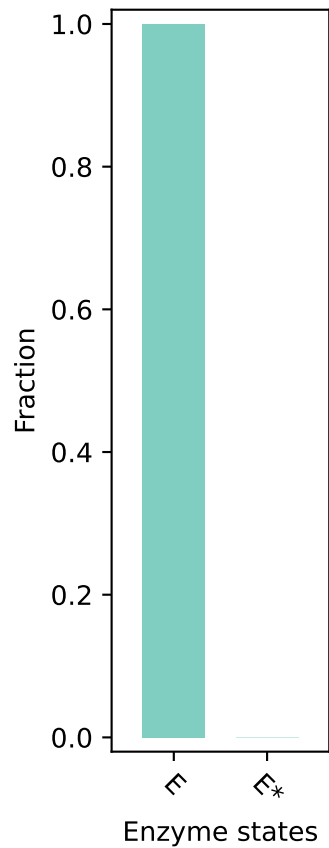
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2408.0 \text{ s}$



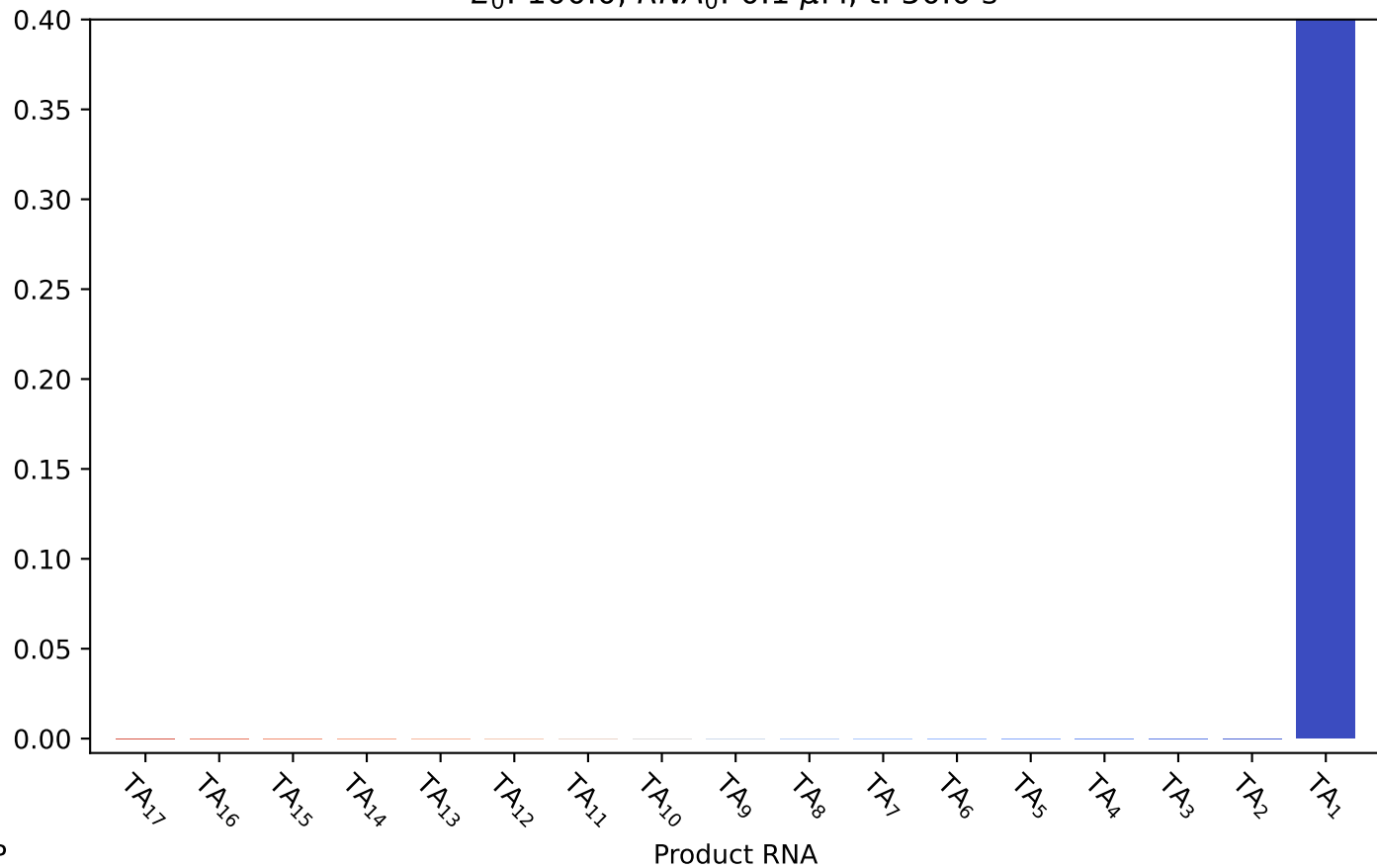
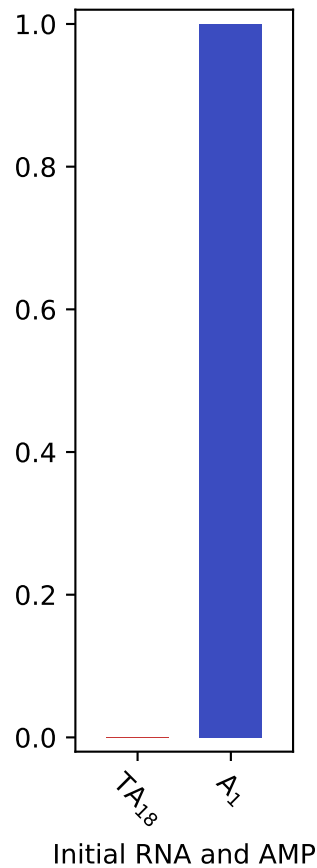
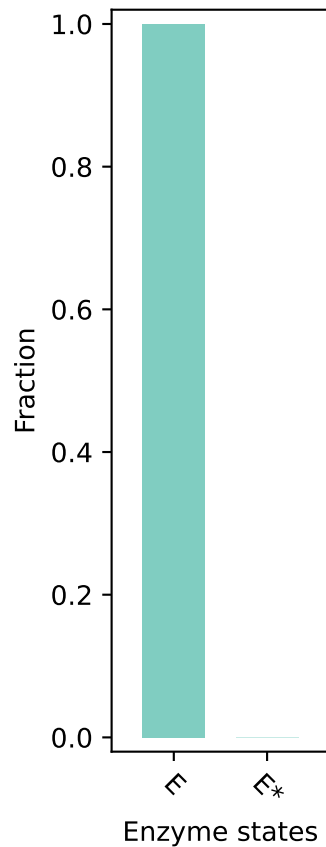
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 3612.0 \text{ s}$



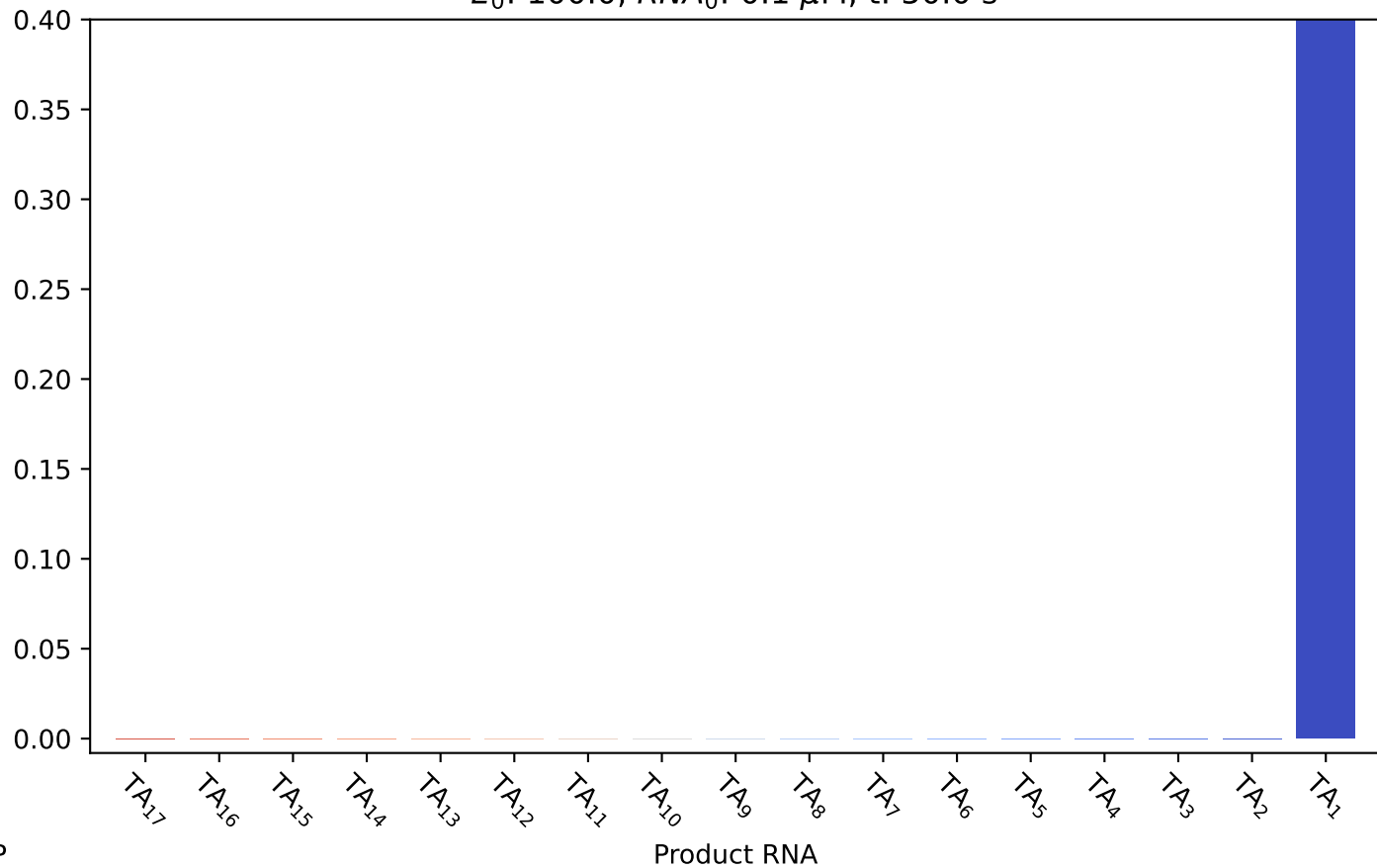
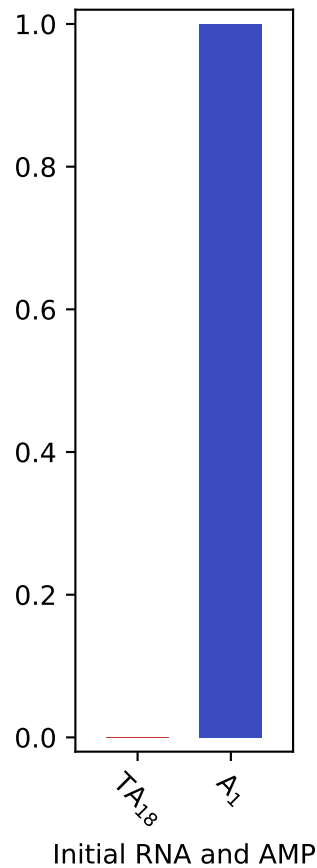
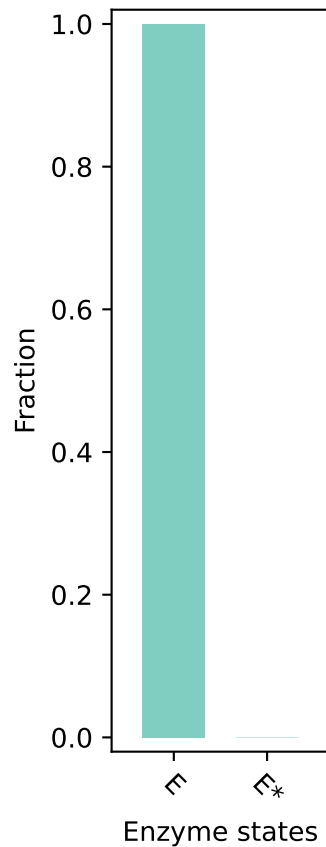
$E_0: 100.0, RNA_0: 0.1 \mu M, t: 0.0 s$



$E_0: 100.0, RNA_0: 0.1 \mu M, t: 50.0 \text{ s}$

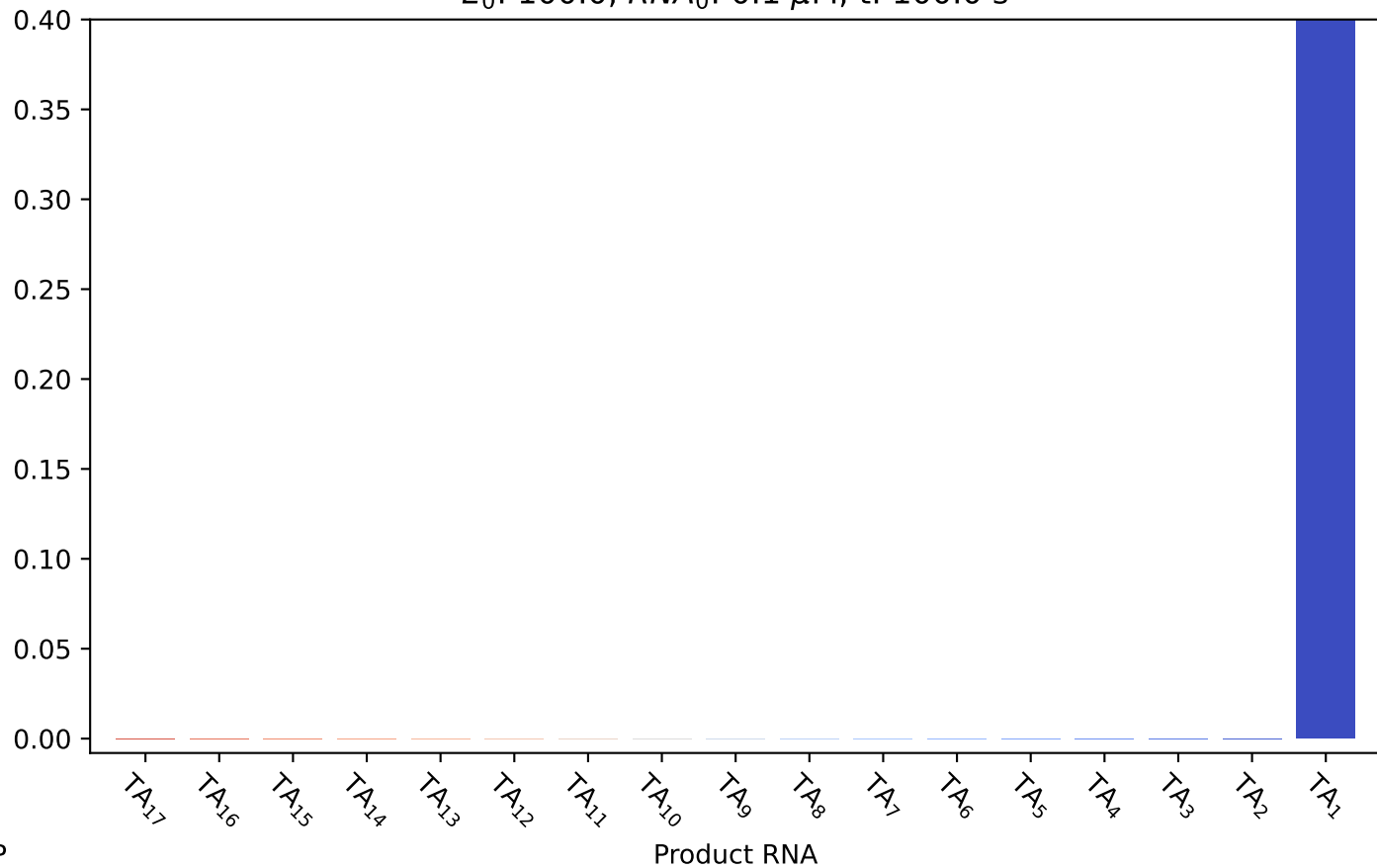
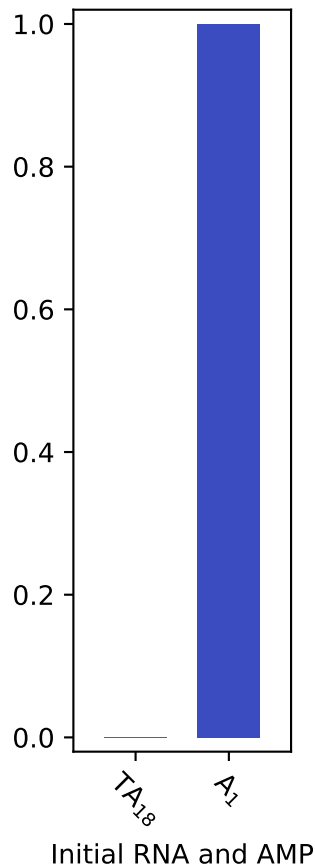
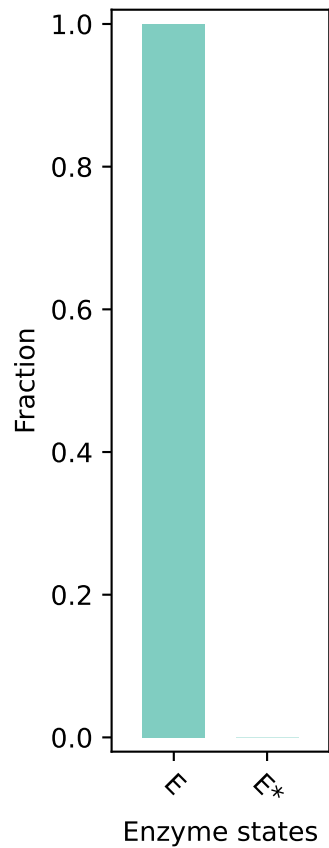


$E_0: 100.0, RNA_0: 0.1 \mu M, t: 50.0 \text{ s}$

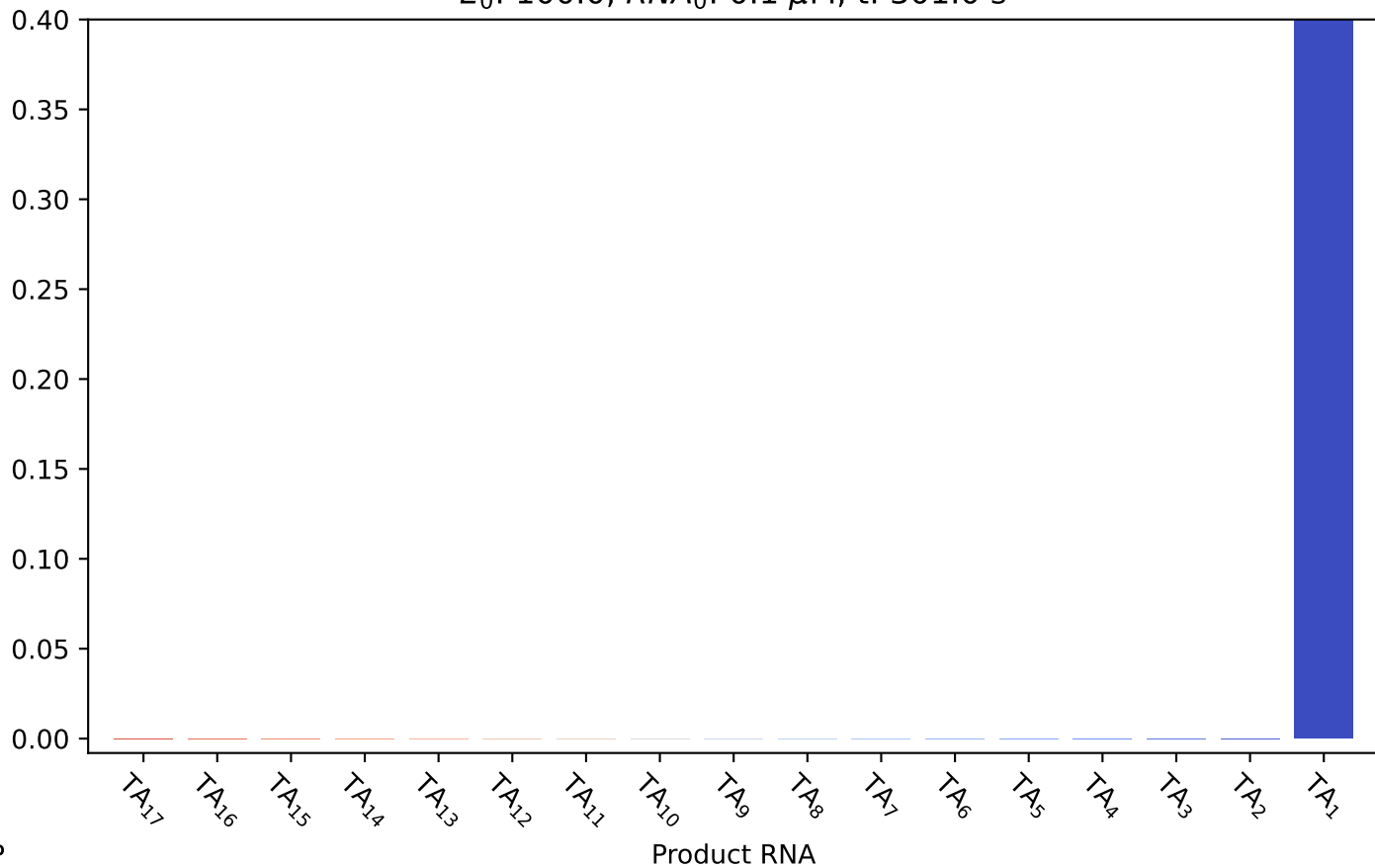
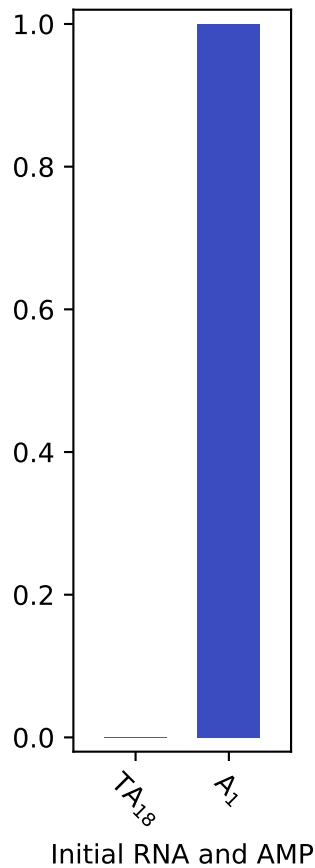
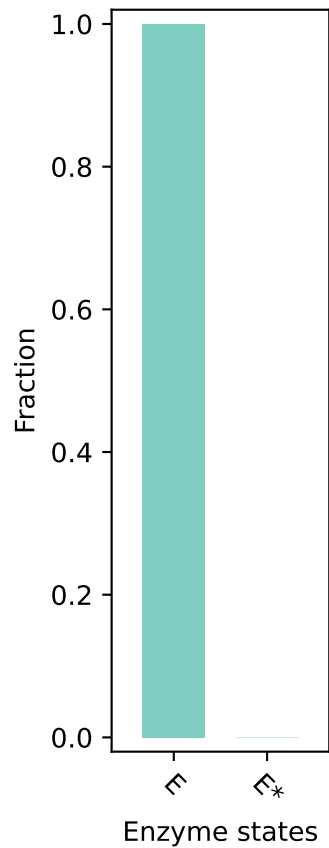




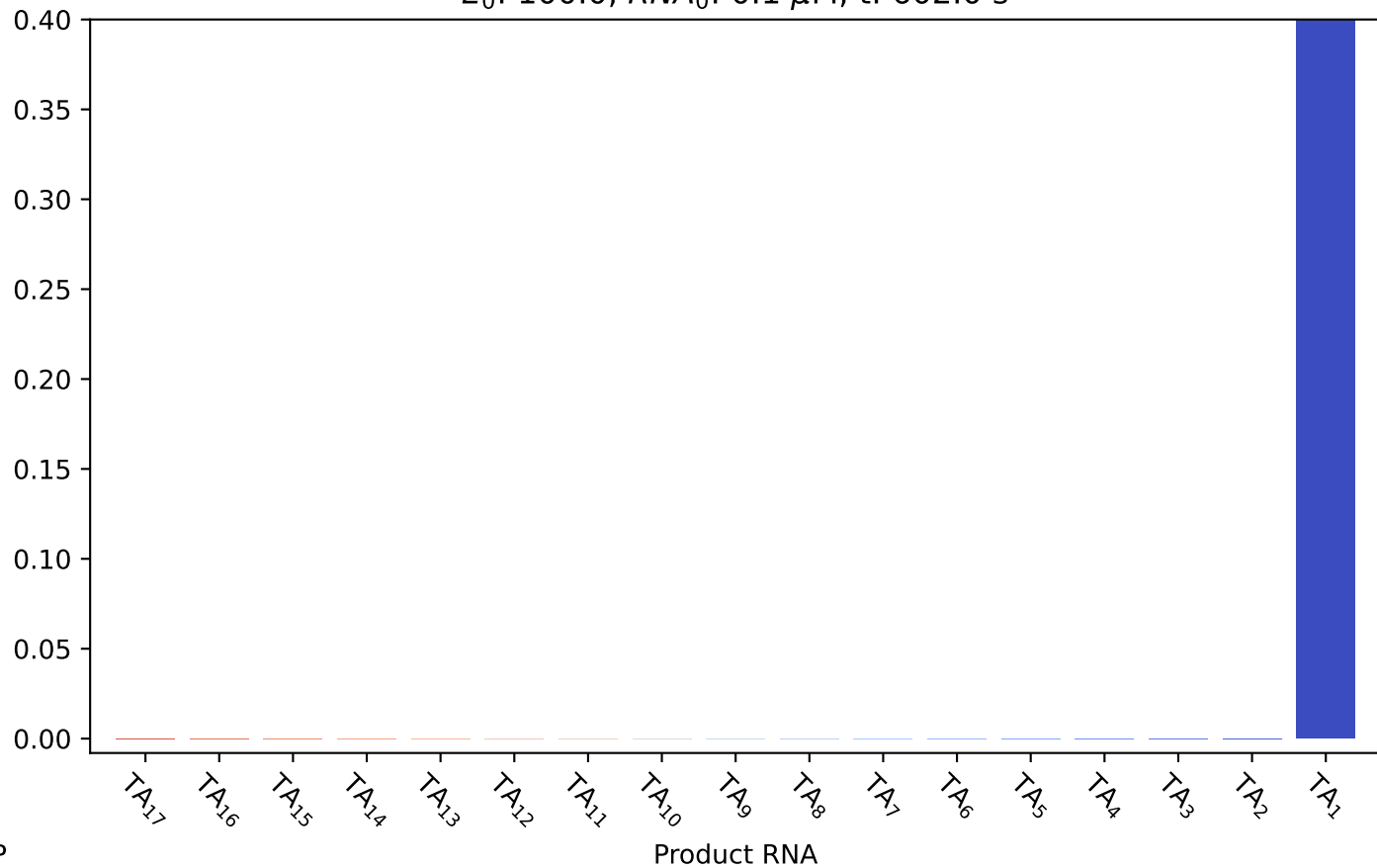
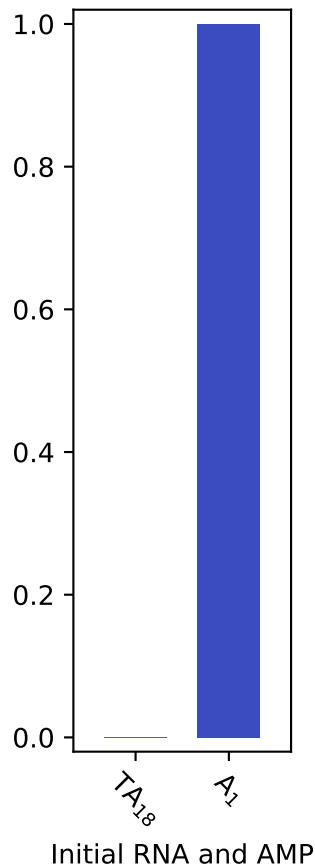
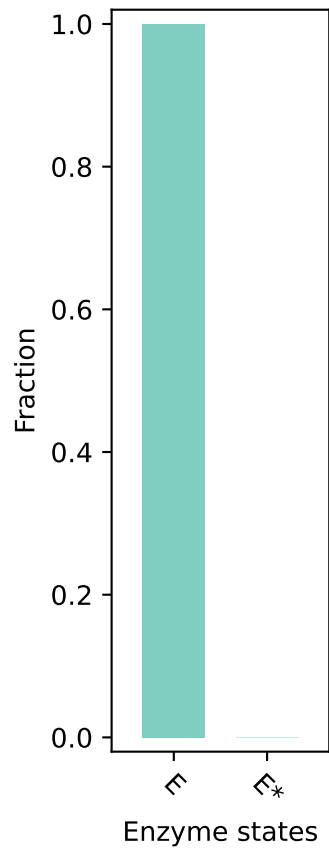
$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 100.0 s



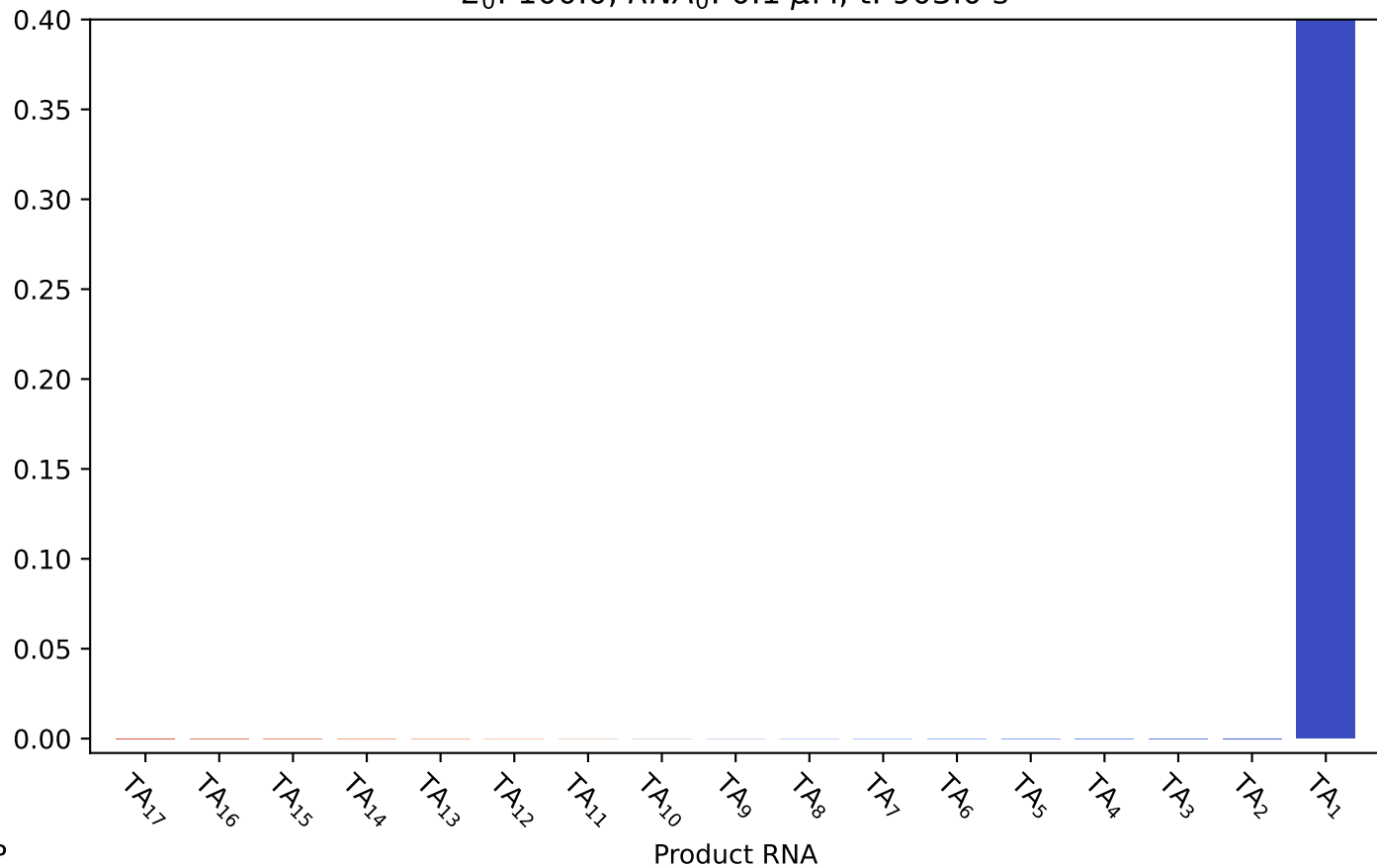
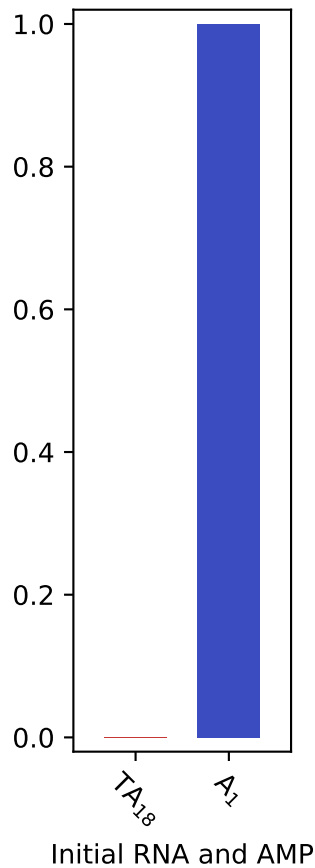
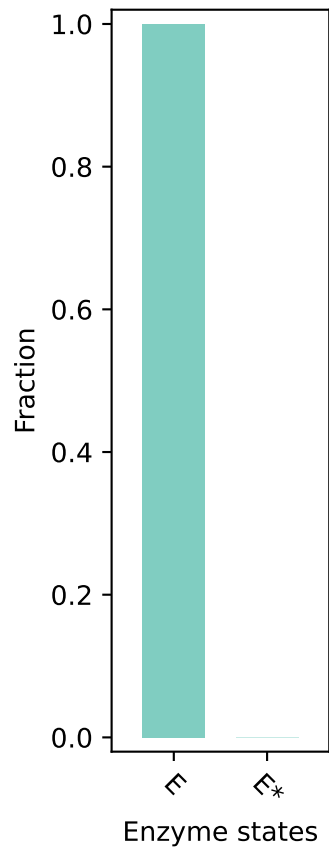
$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 301.0 s



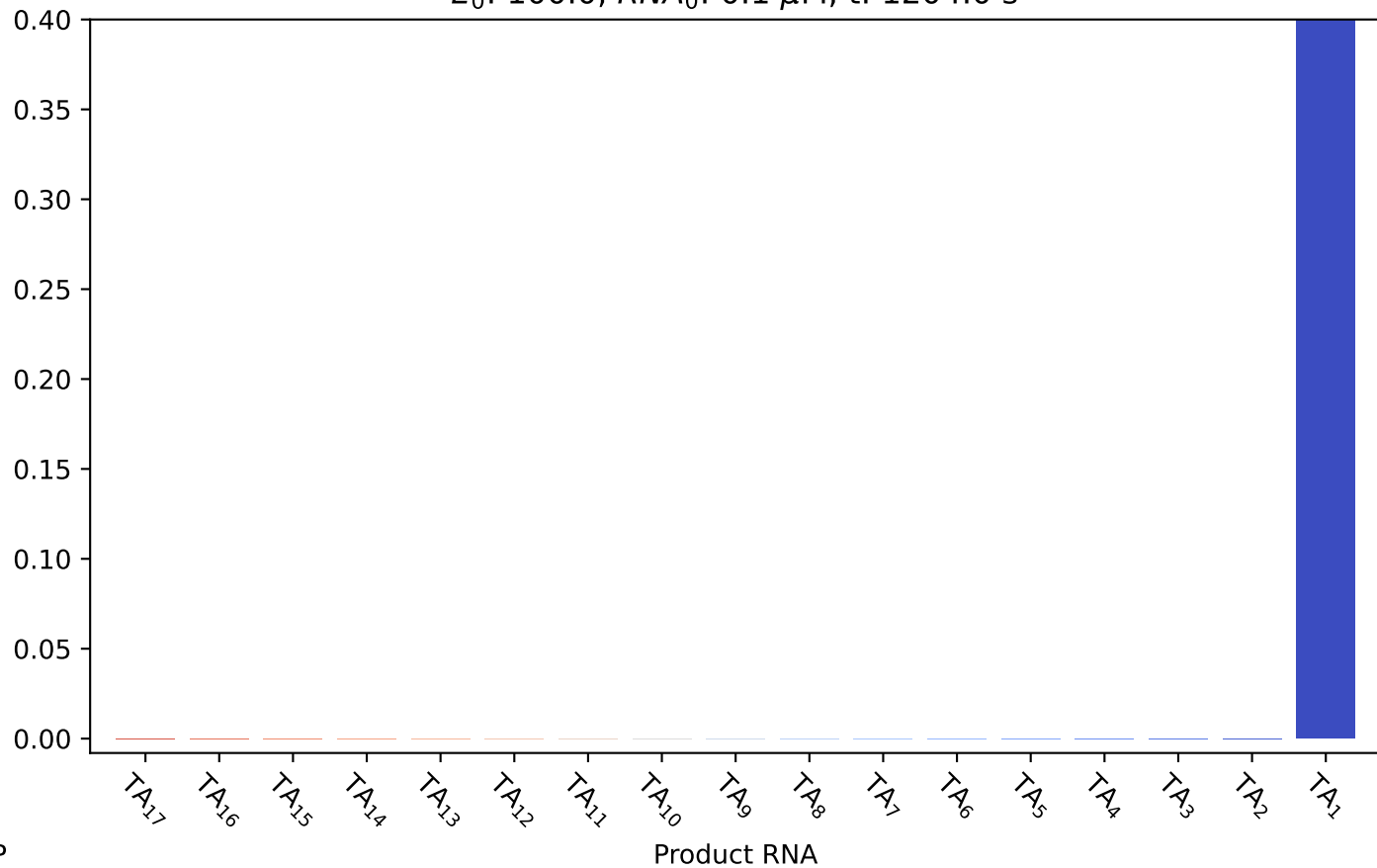
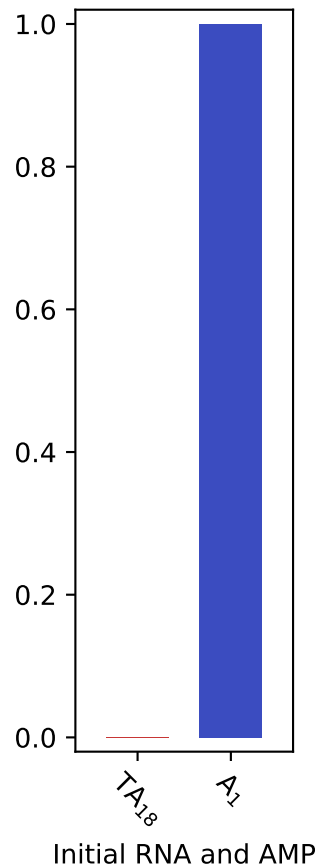
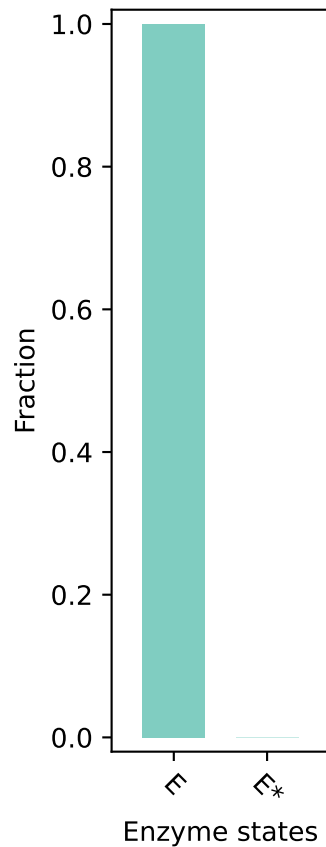
$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 602.0 s



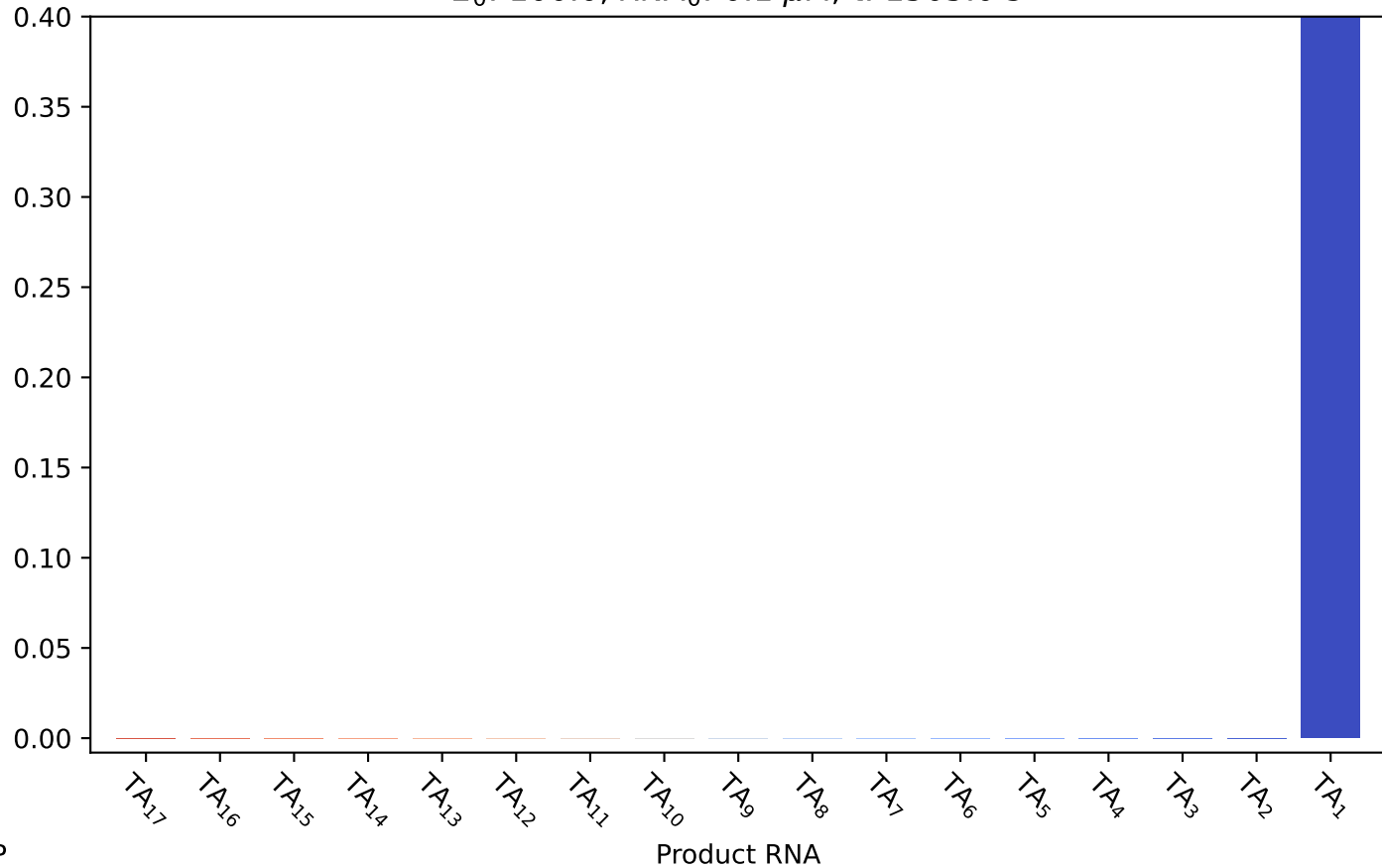
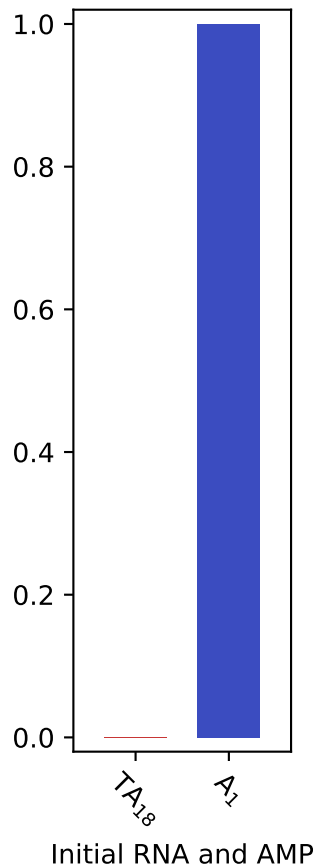
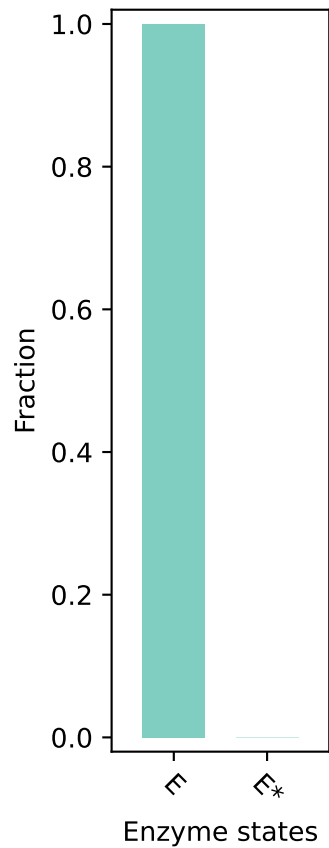
$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 903.0 s



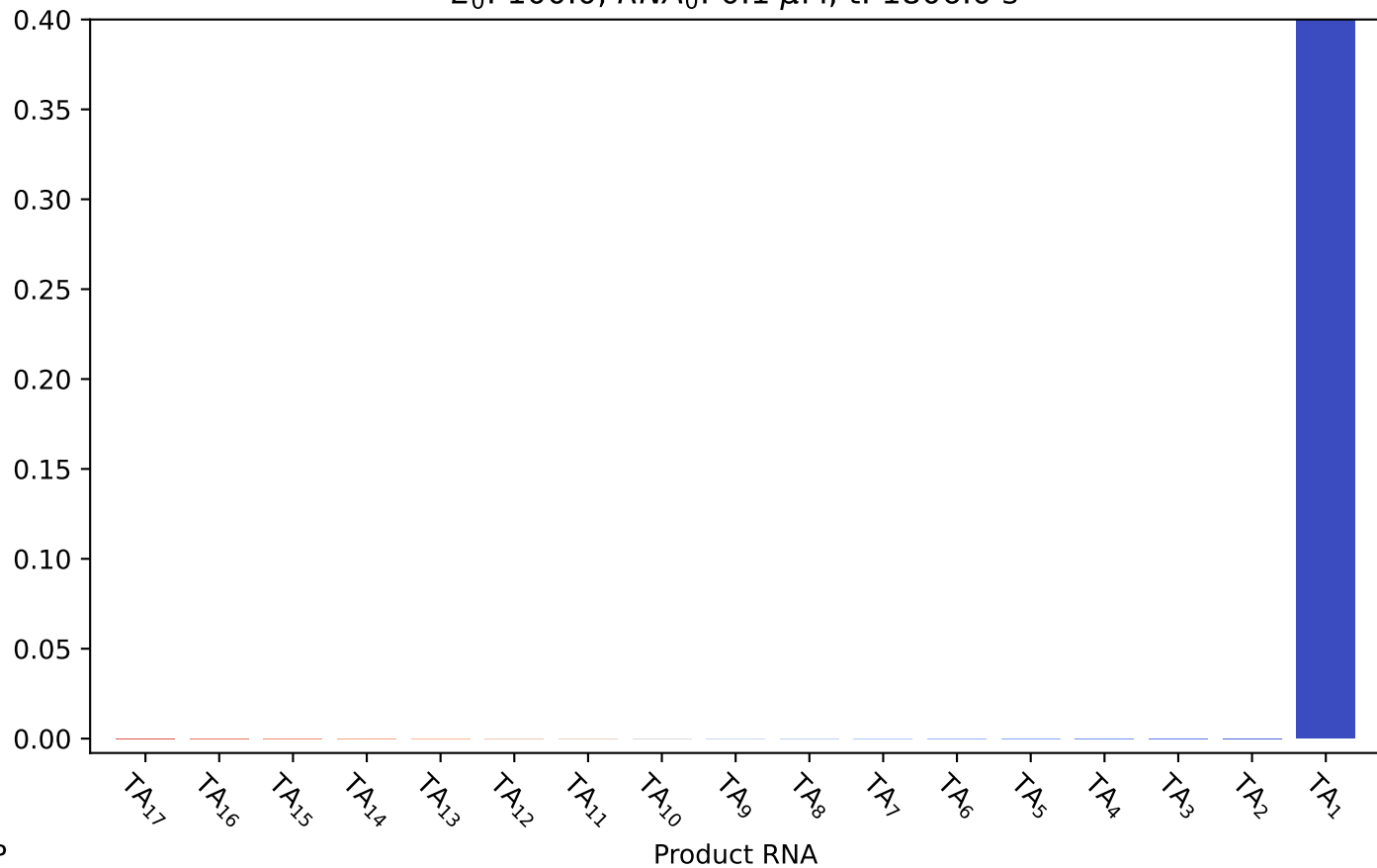
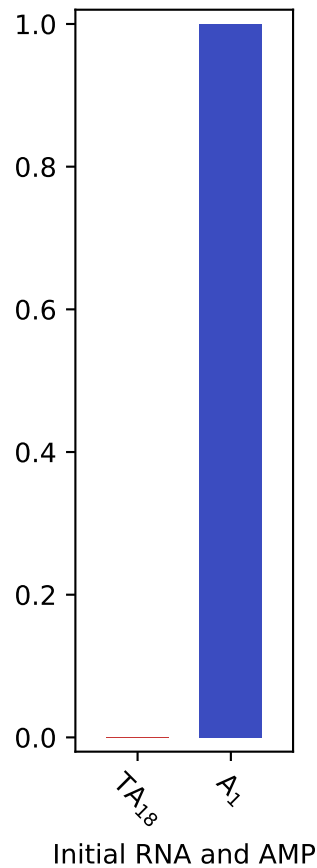
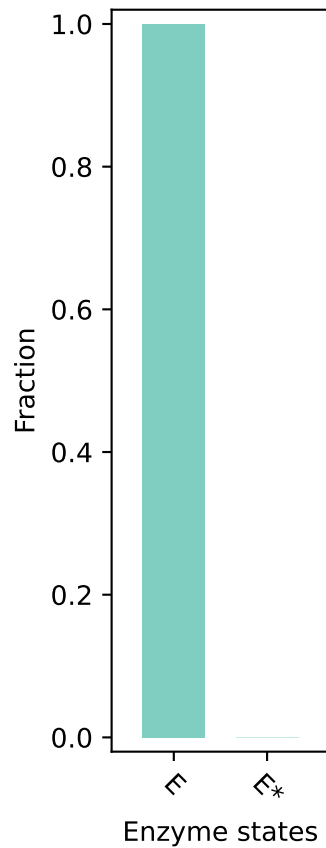
$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 1204.0 s



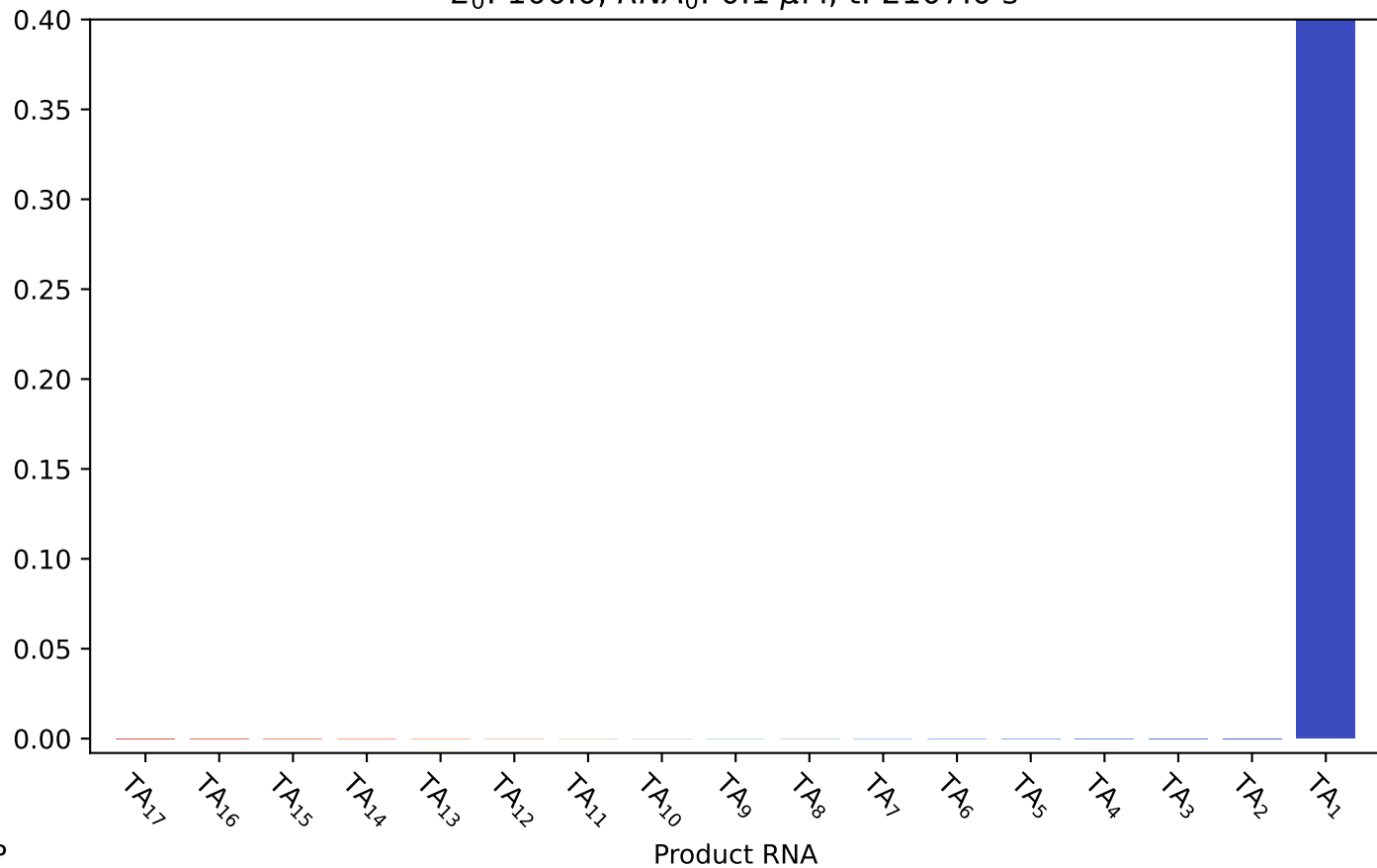
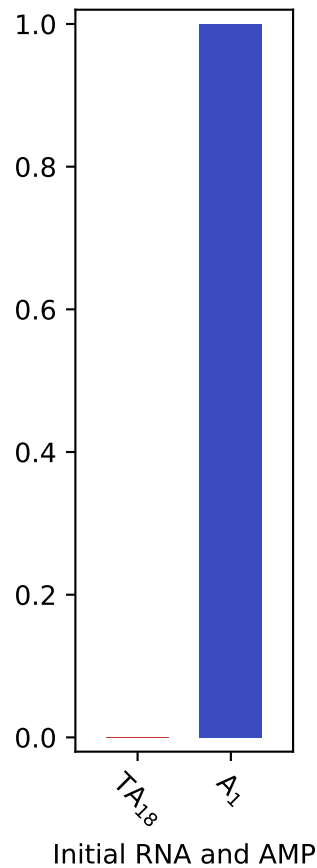
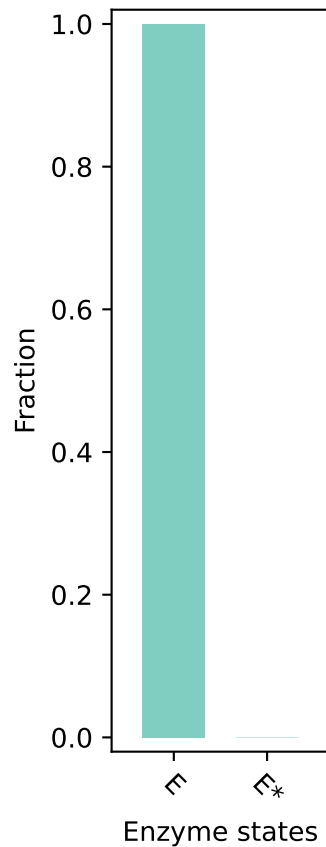
$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 1505.0 s



$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 1806.0 s

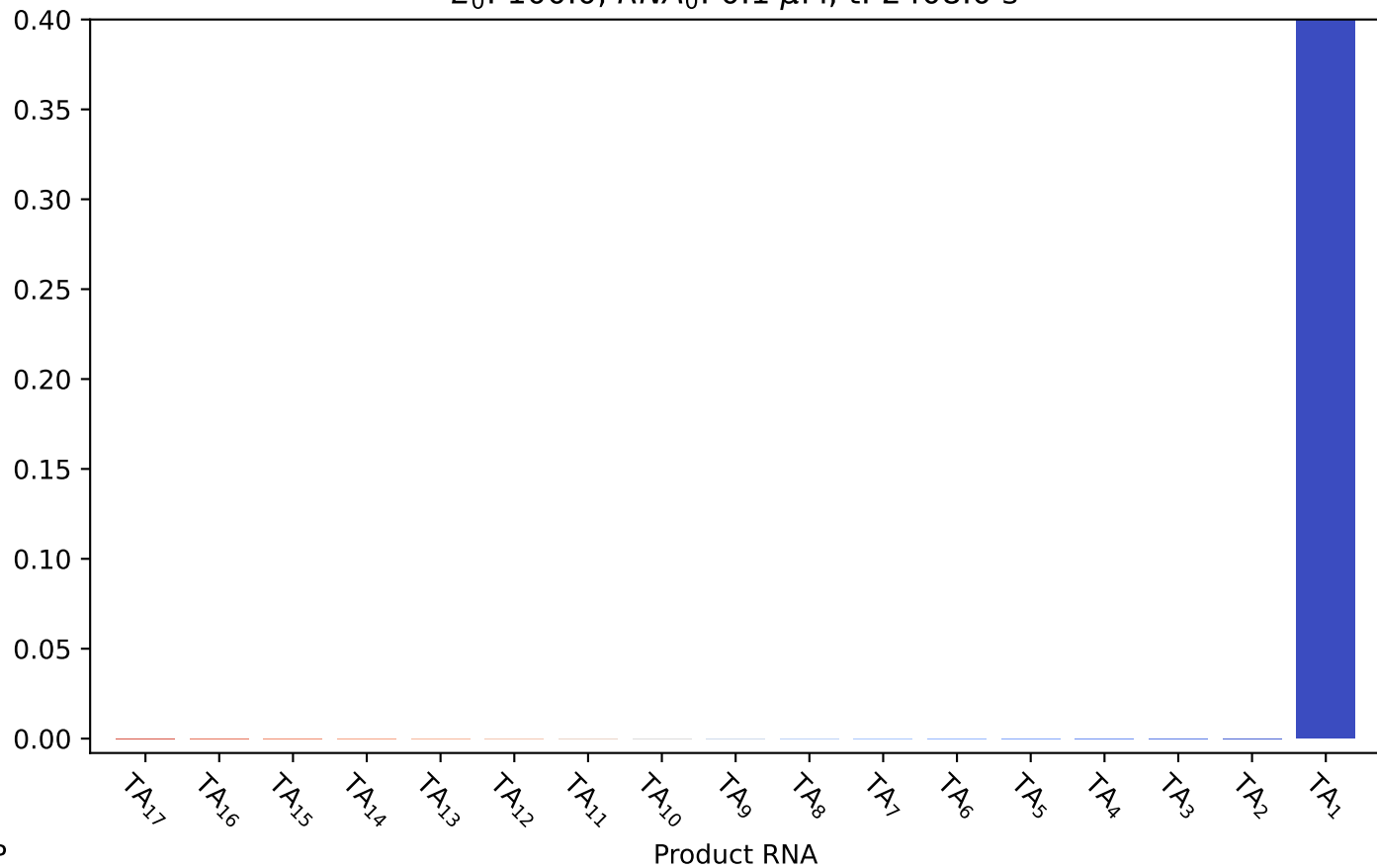
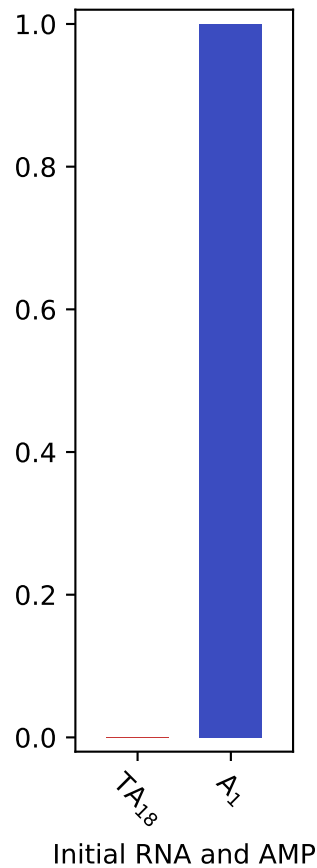
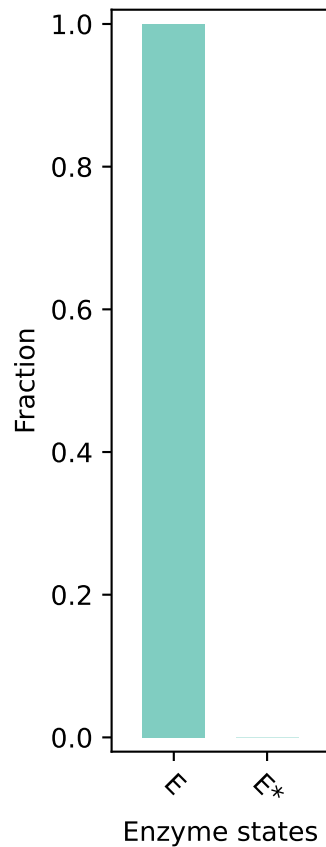


$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 2107.0 s





$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 2408.0 s



$E_0$ : 100.0,  $RNA_0$ : 0.1  $\mu$ M, t: 3612.0 s

