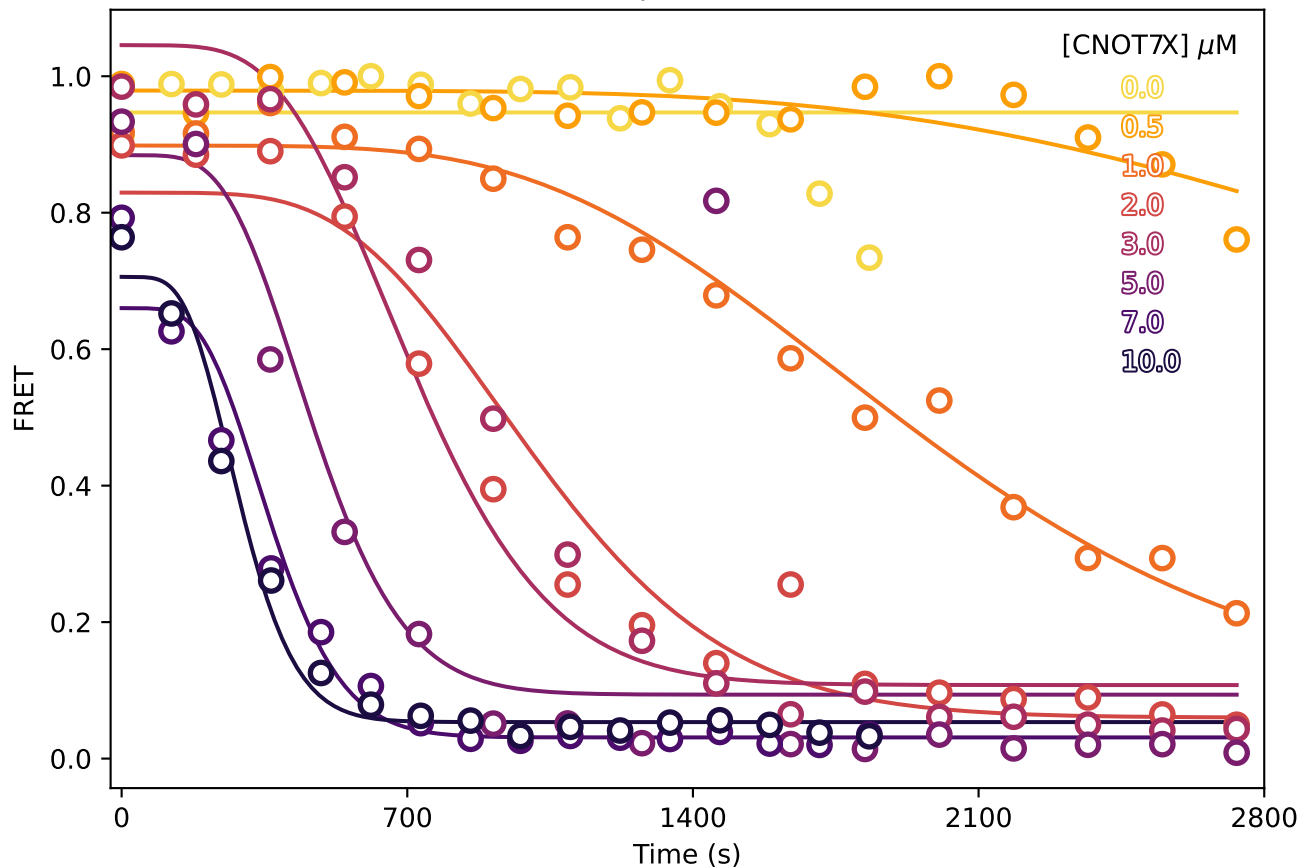
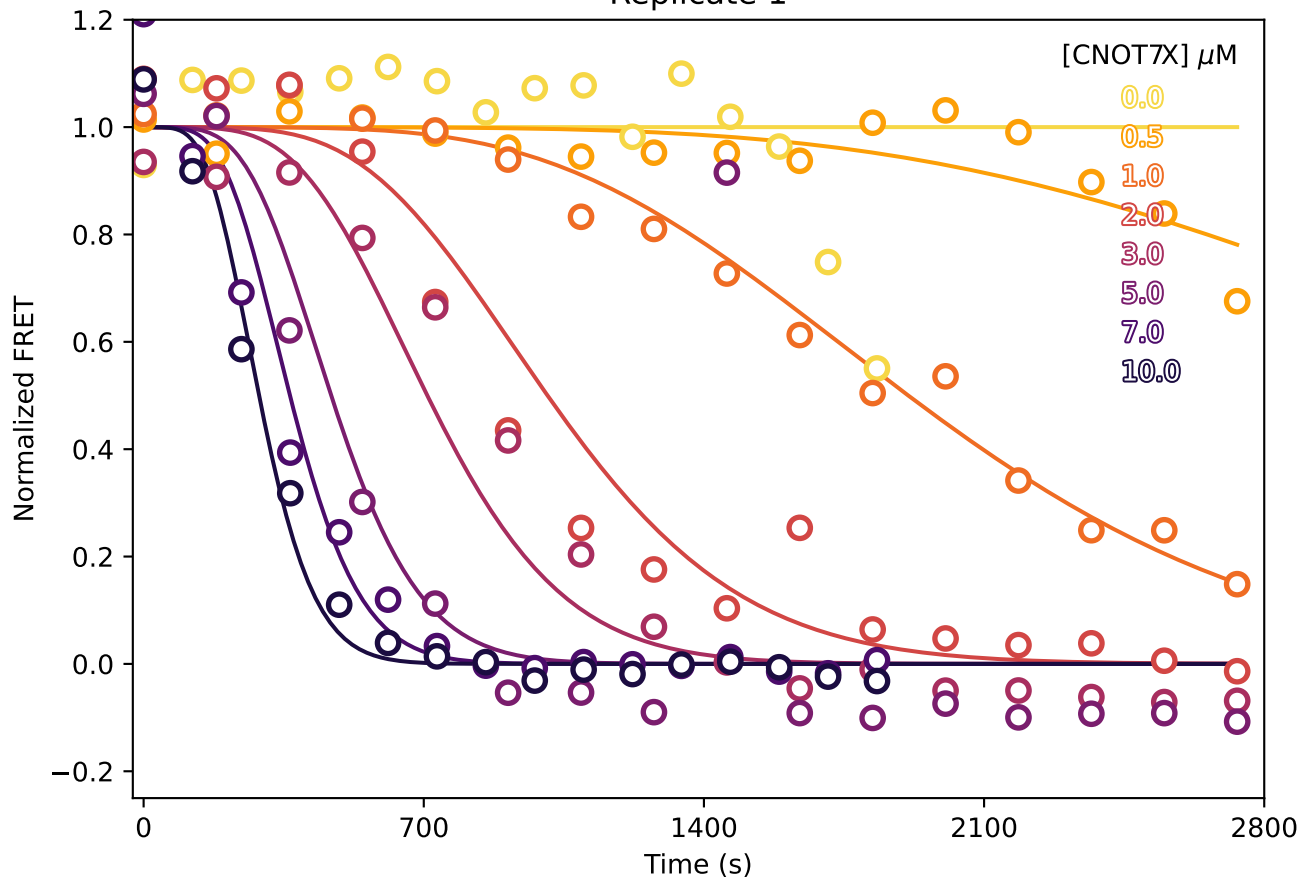


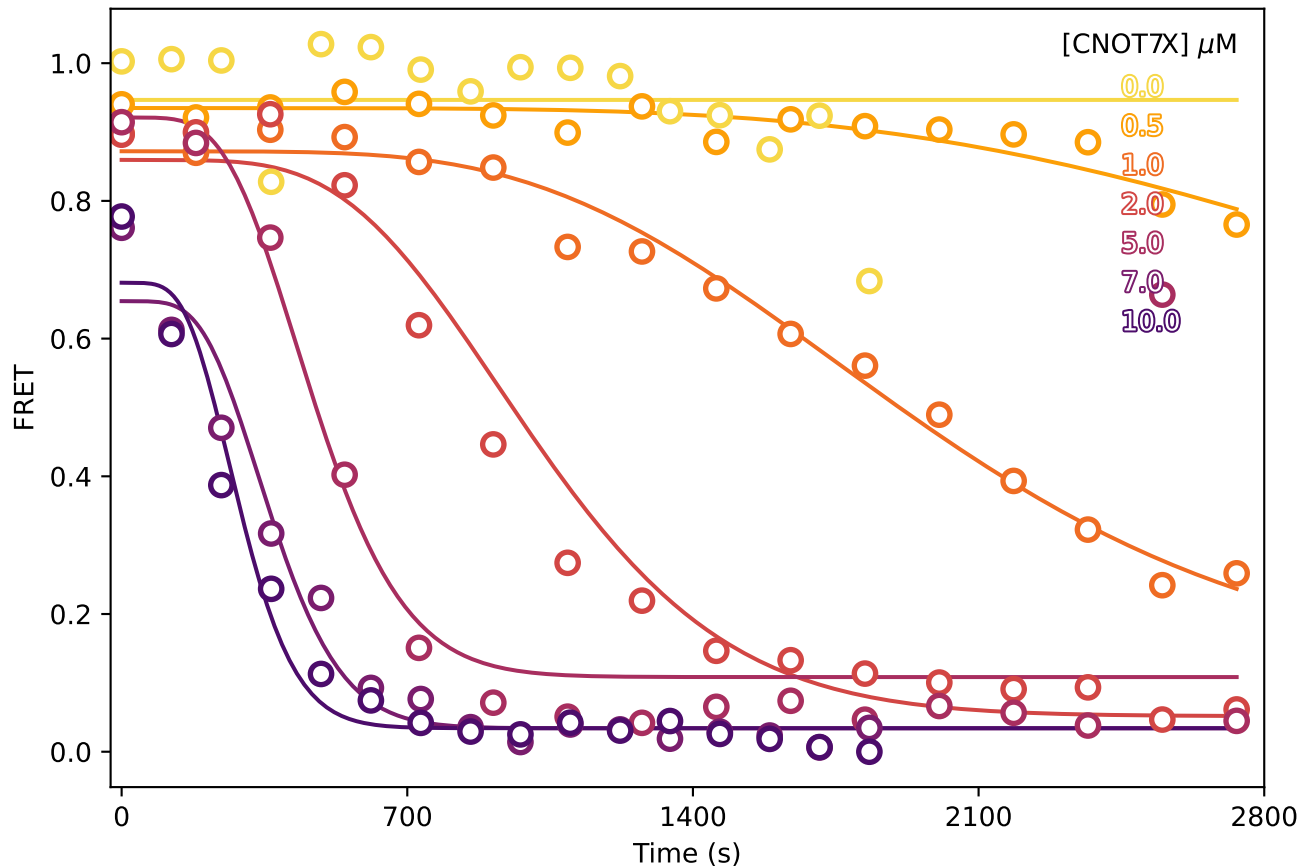
Replicate 1



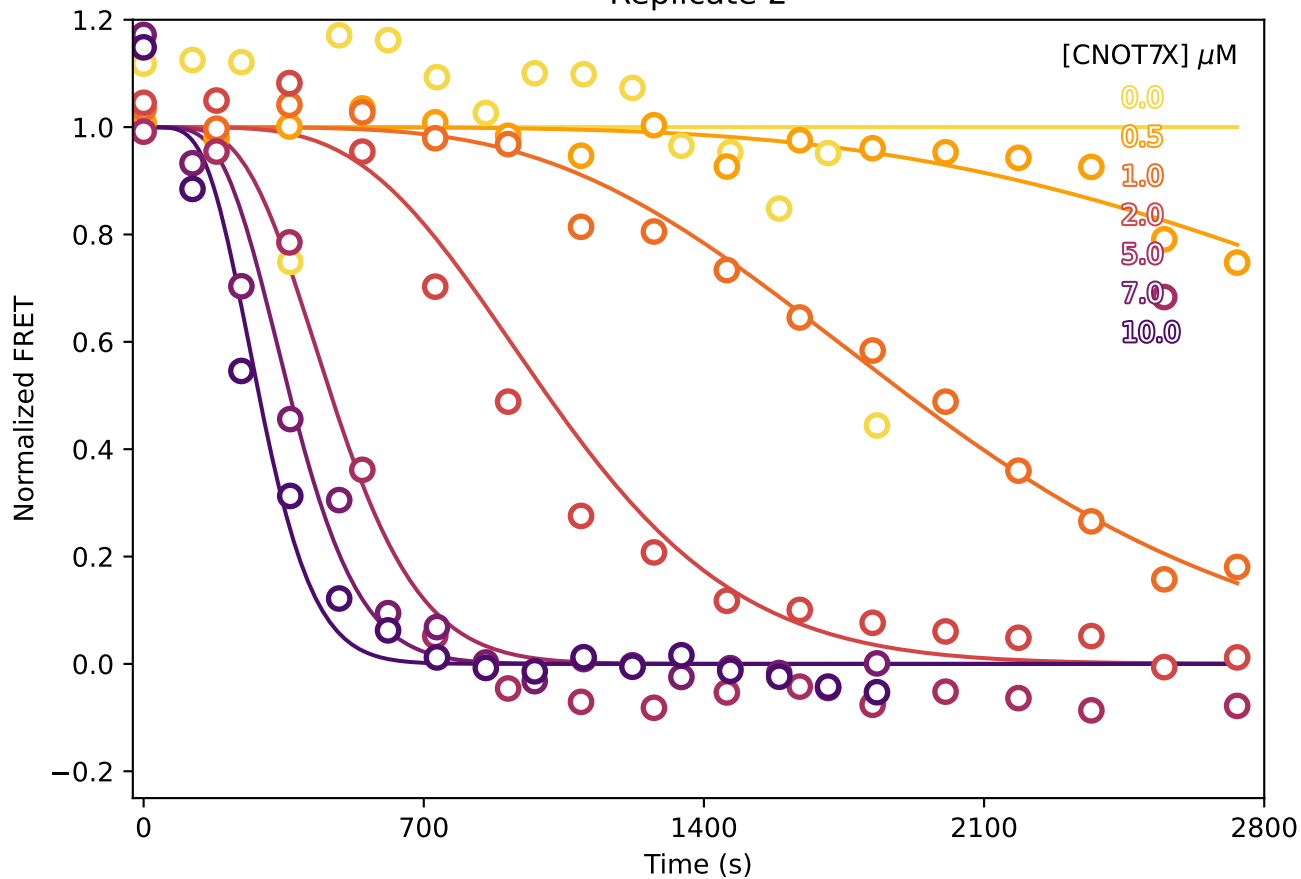
Replicate 1



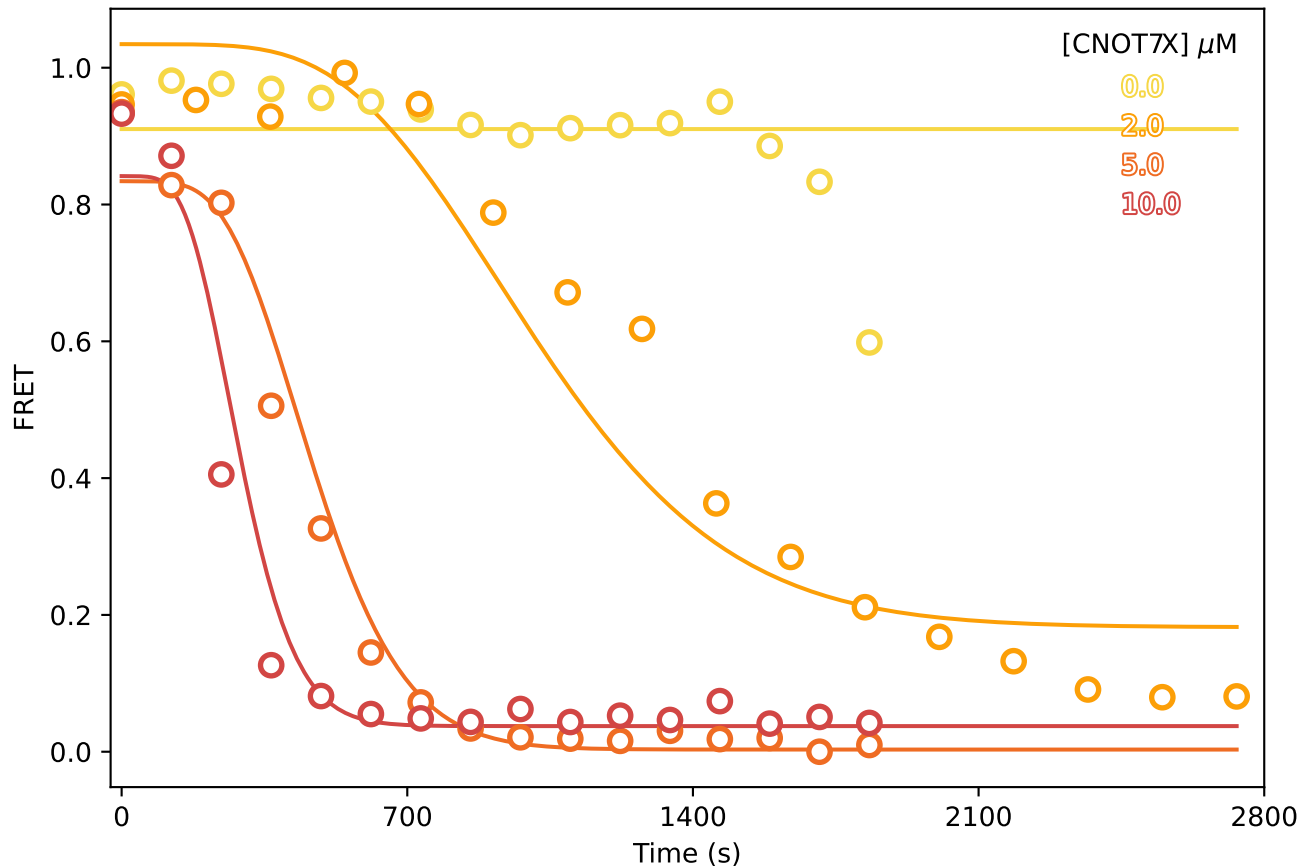
Replicate 2



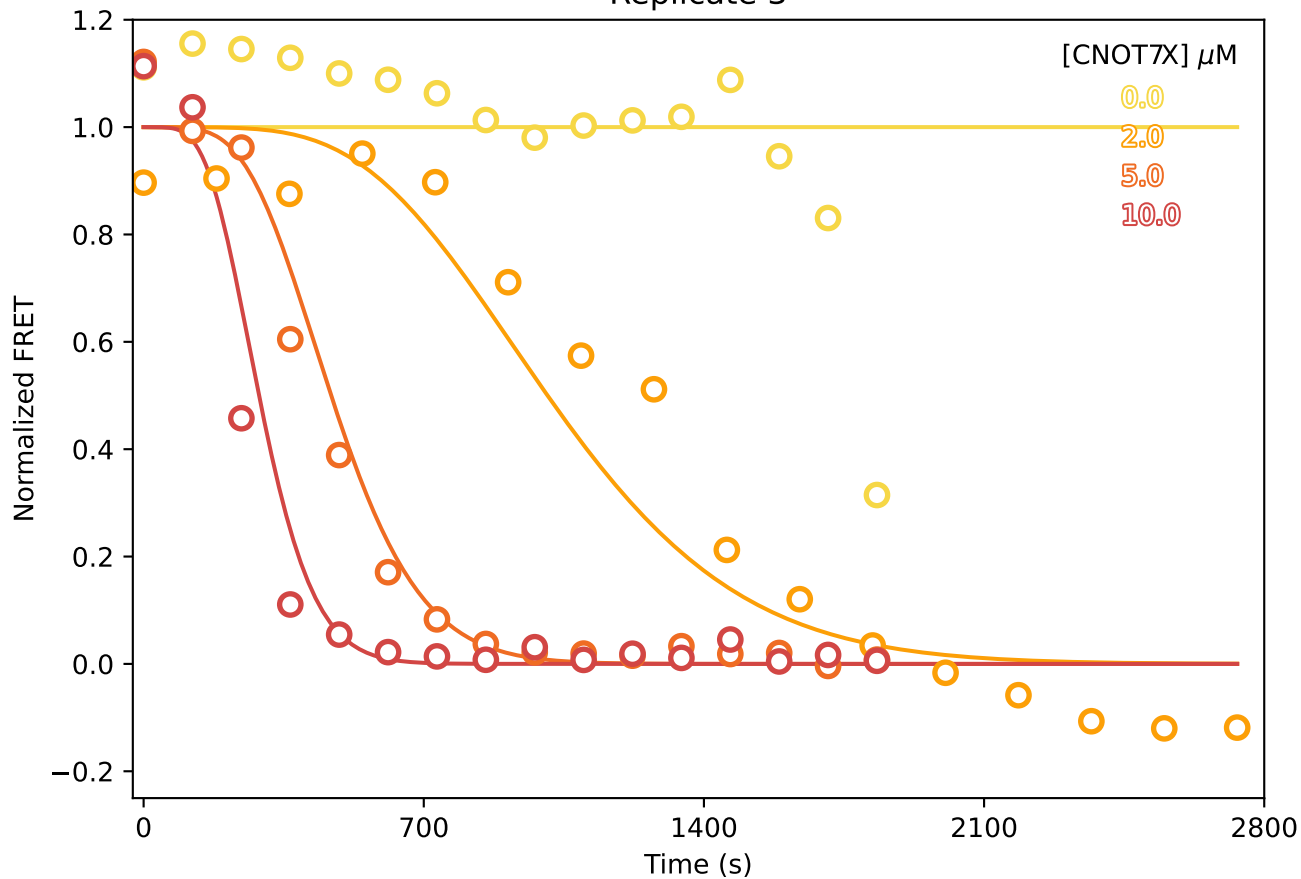
Replicate 2



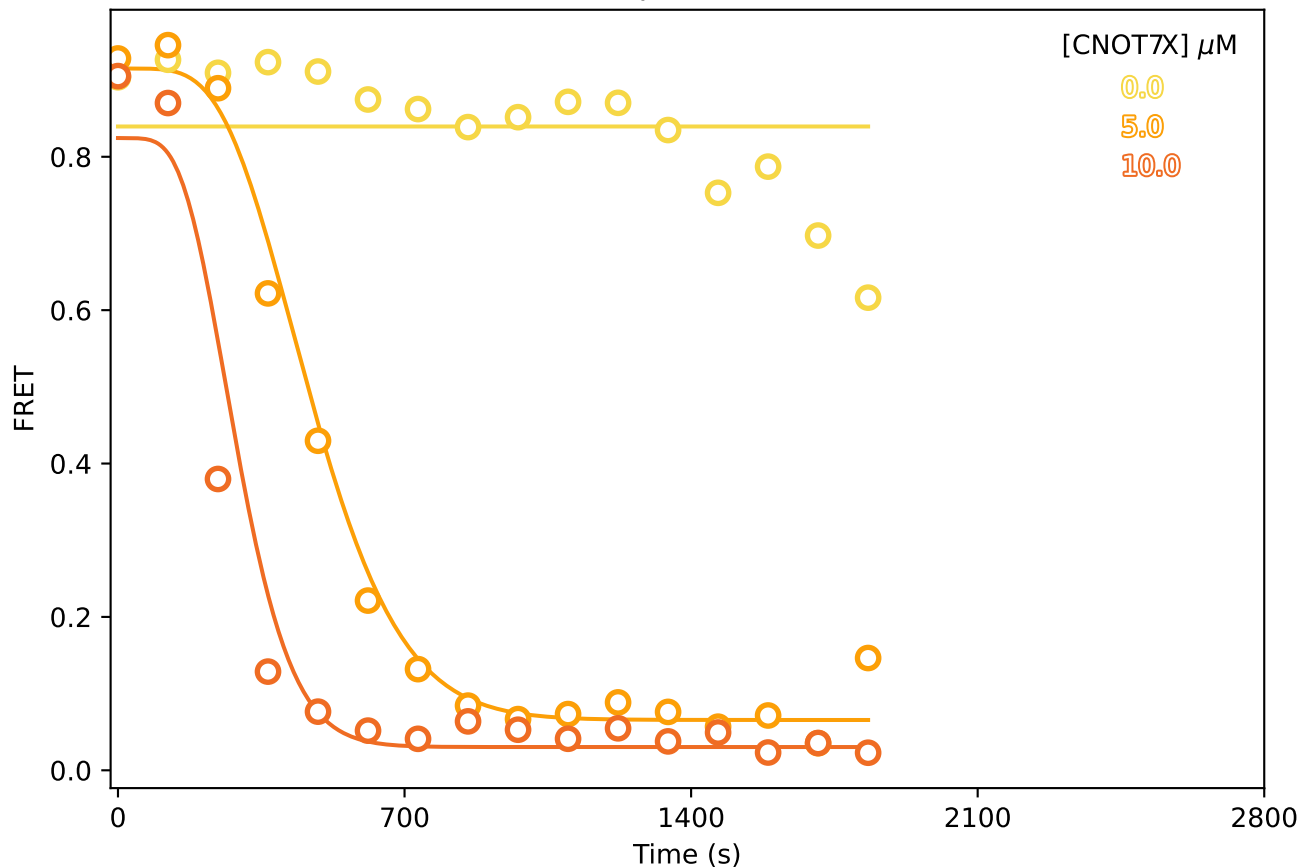
Replicate 3



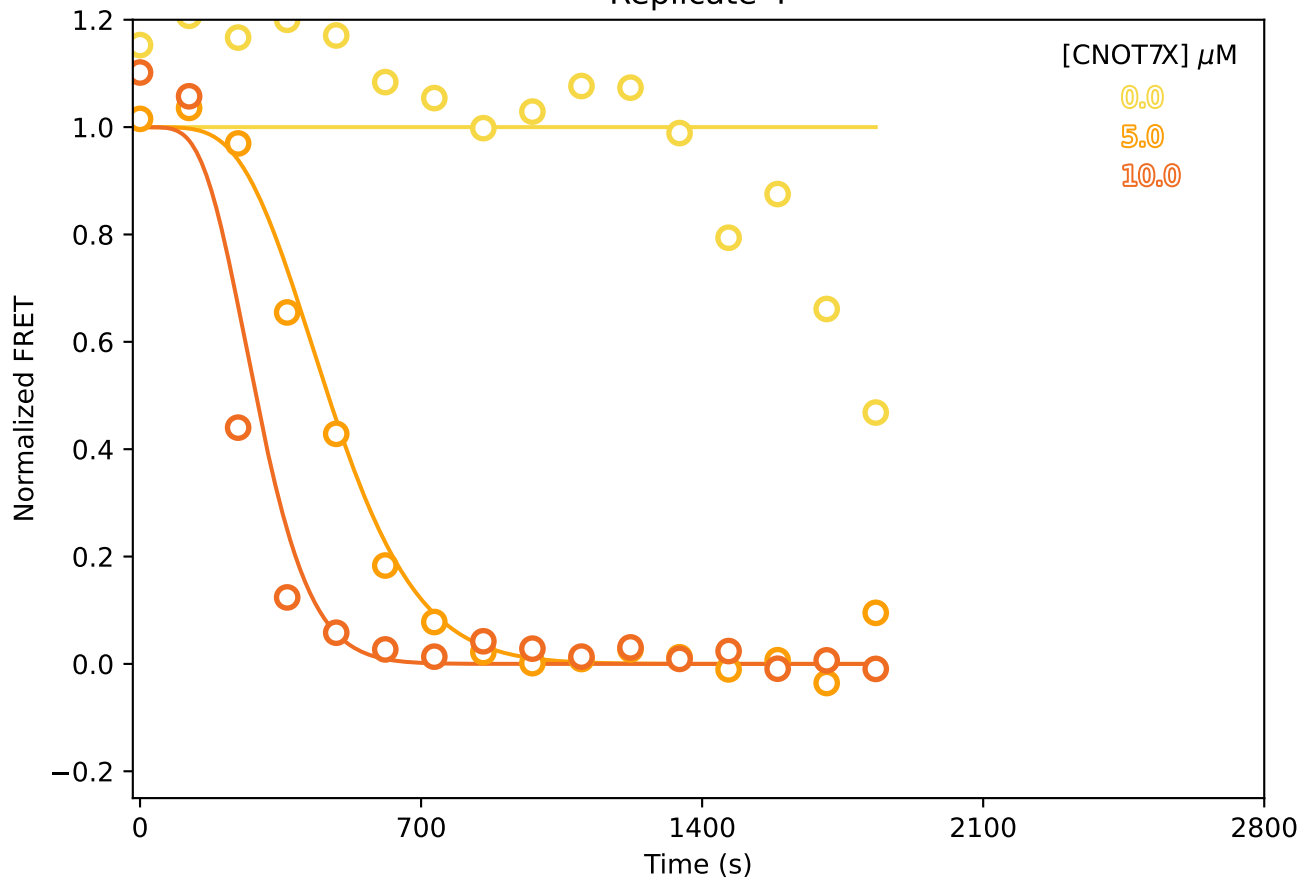
Replicate 3



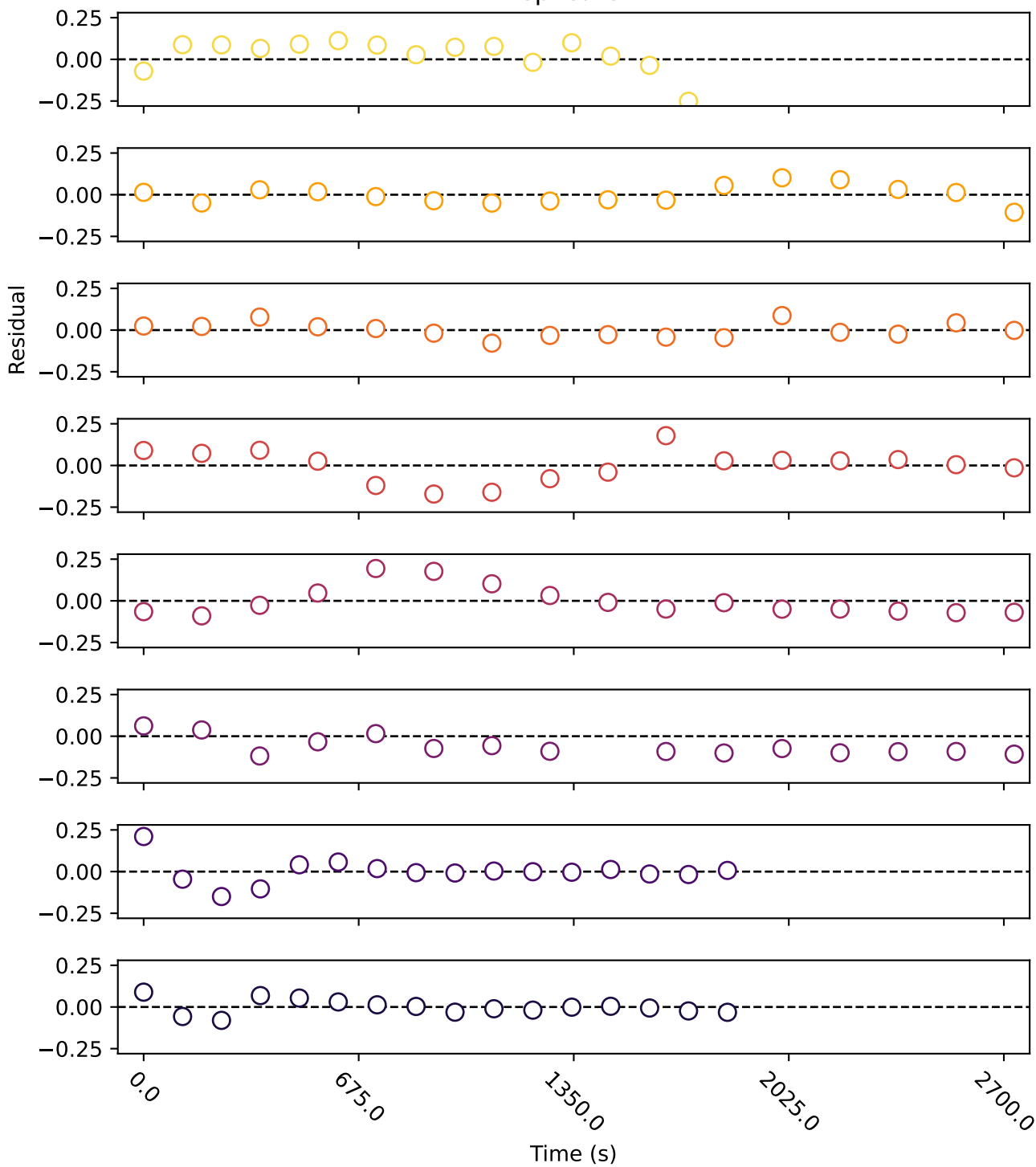
Replicate 4



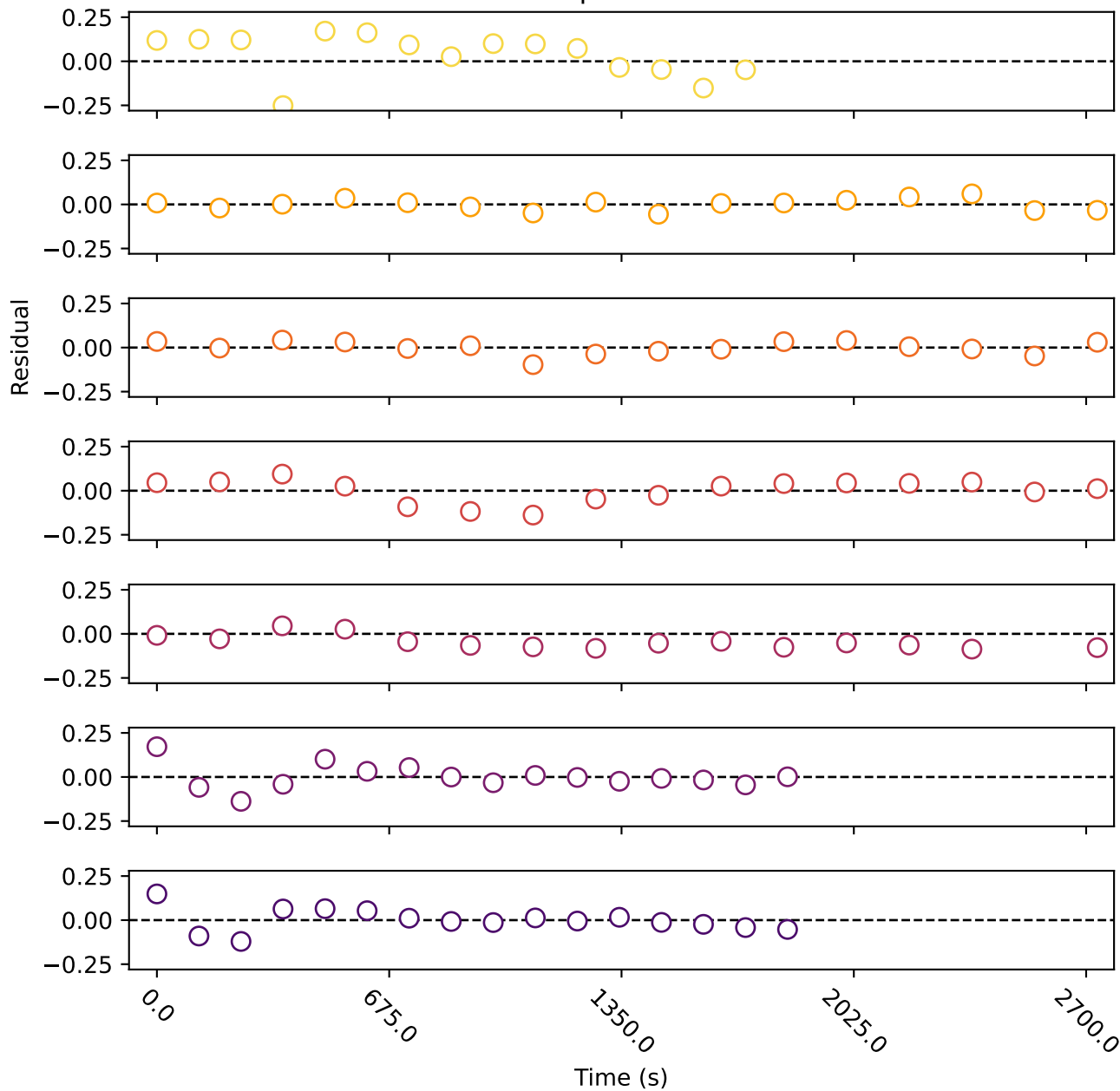
Replicate 4



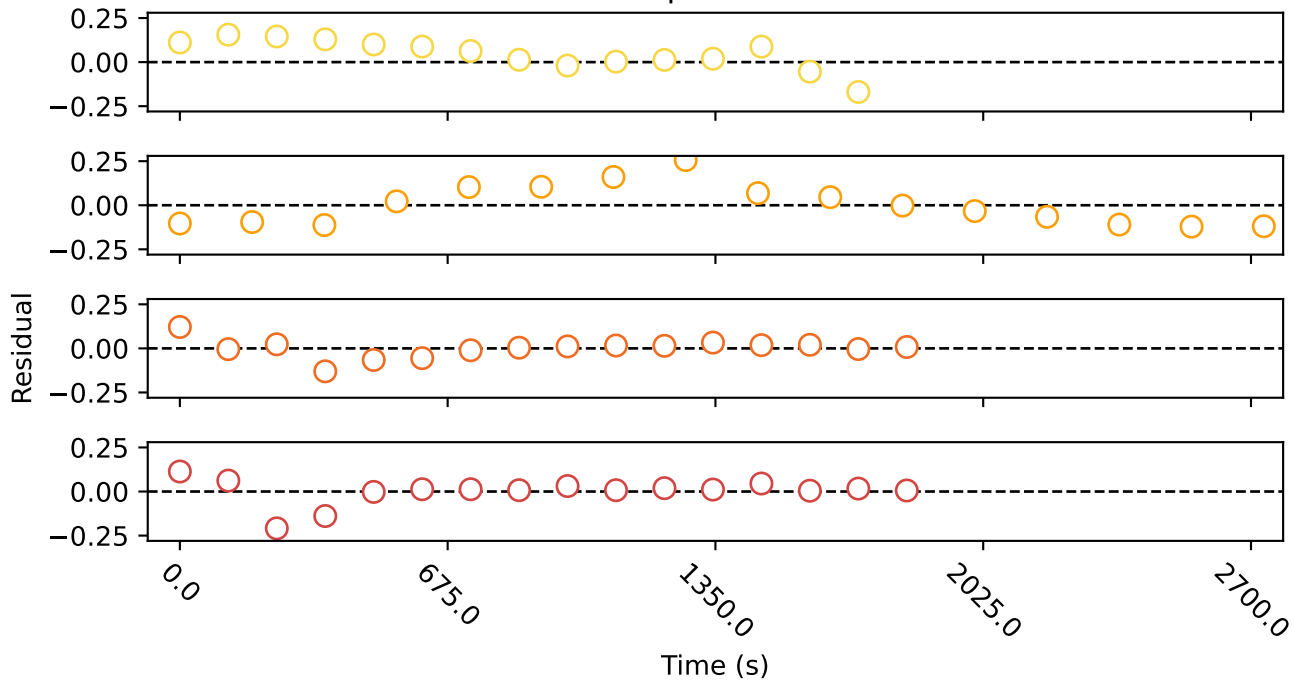
Replicate 1



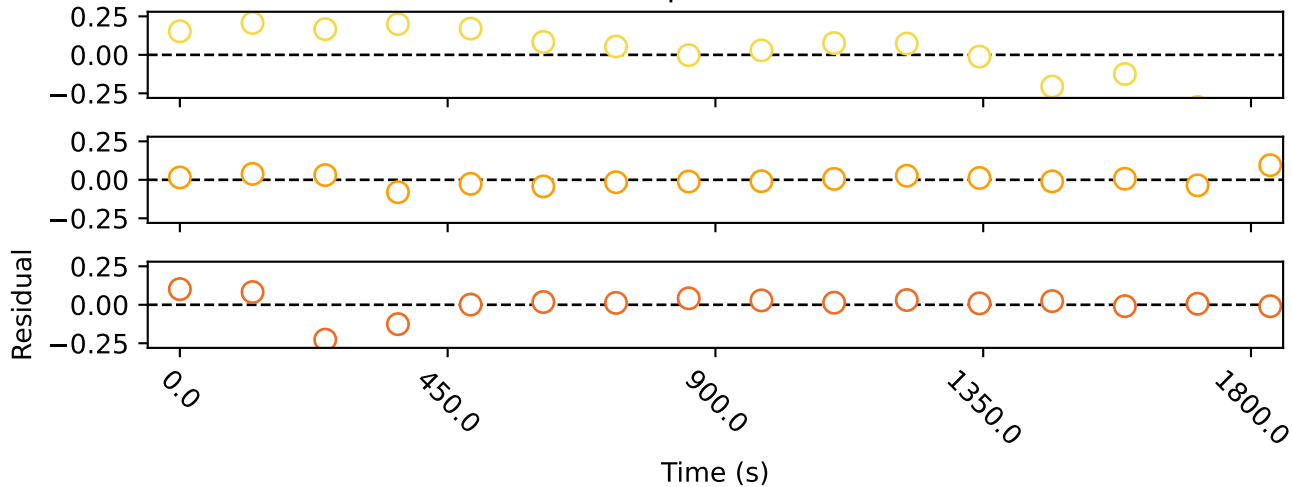
Replicate 2



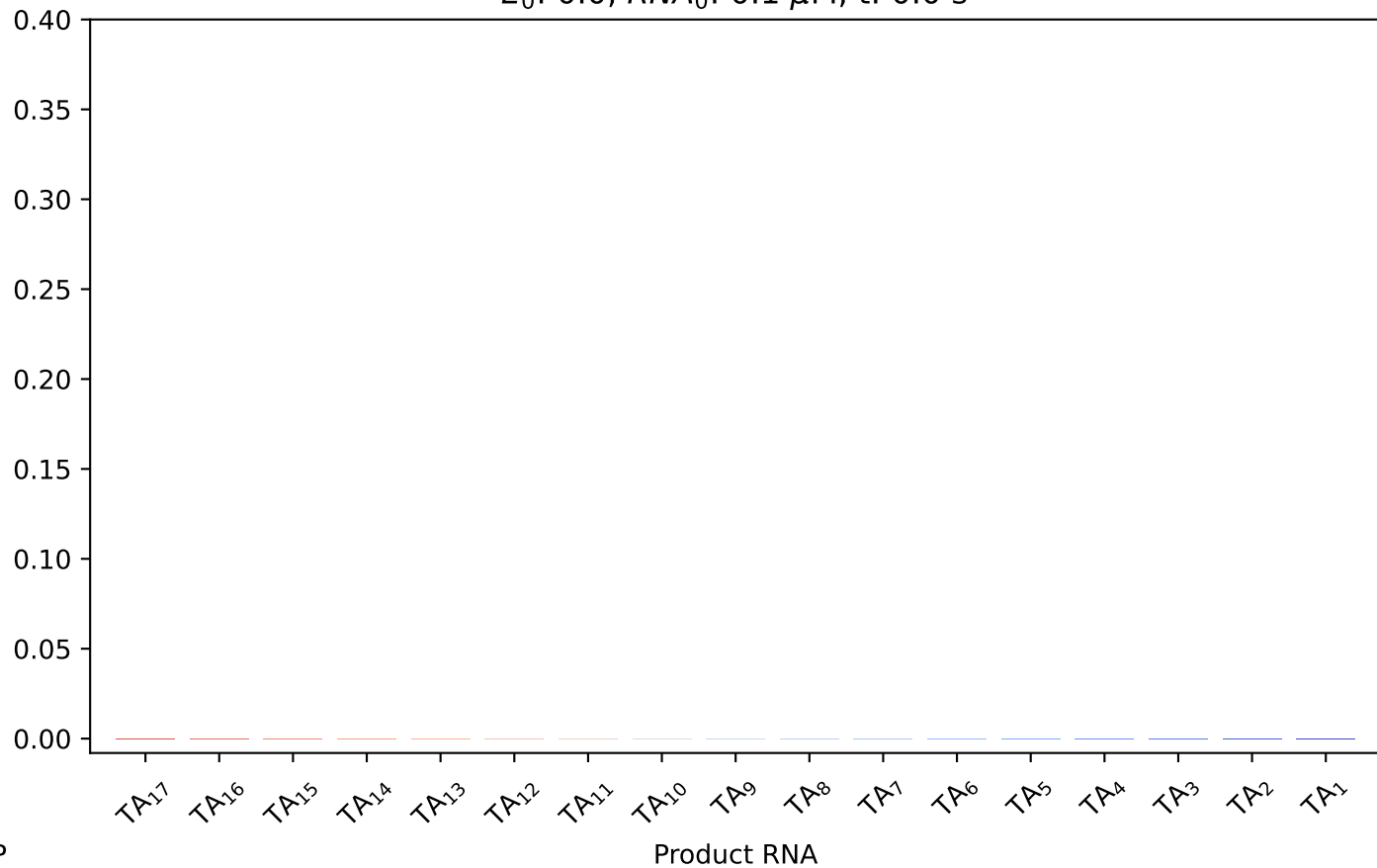
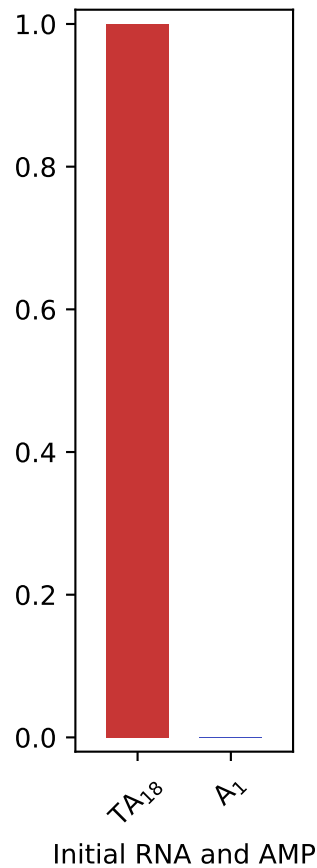
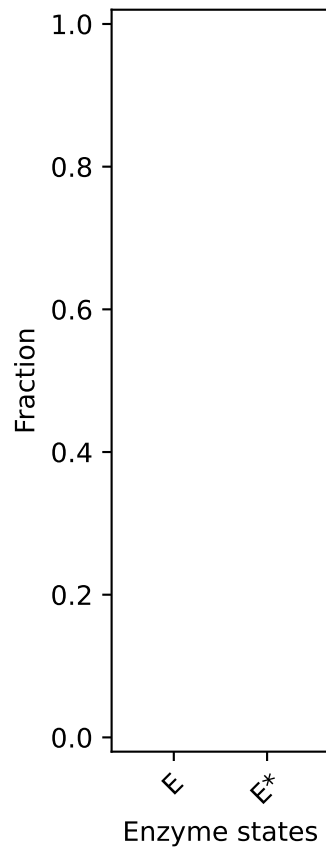
Replicate 3



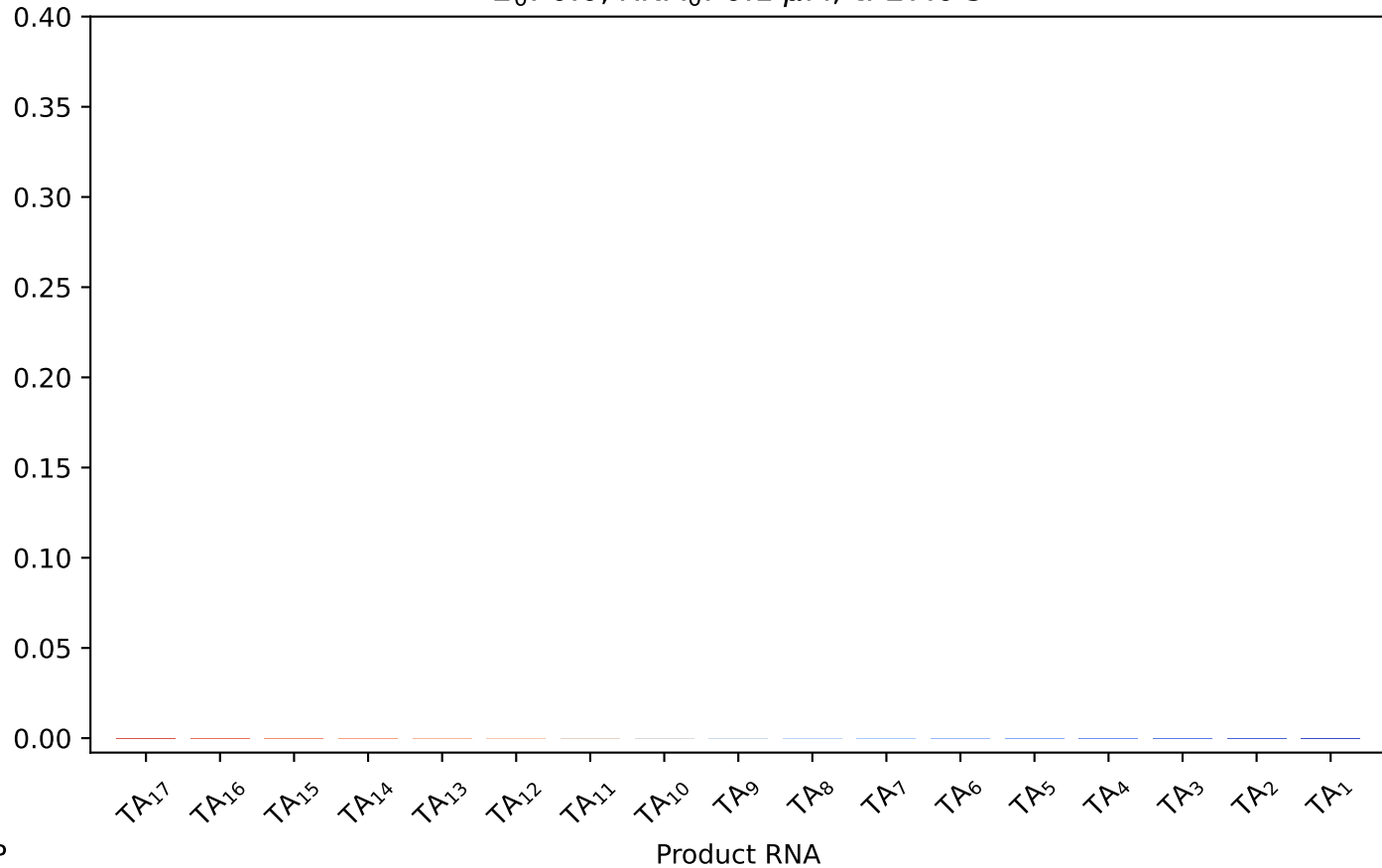
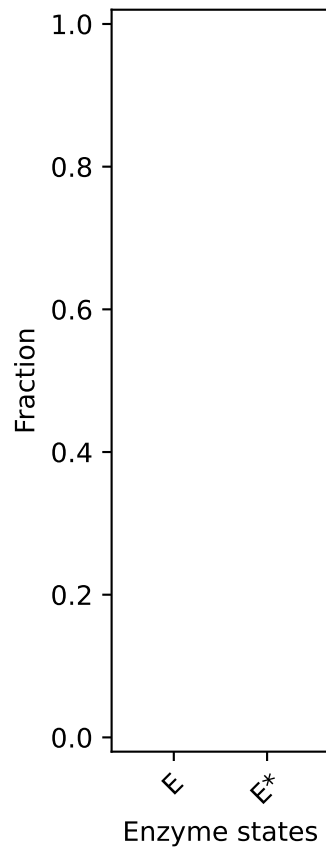
Replicate 4



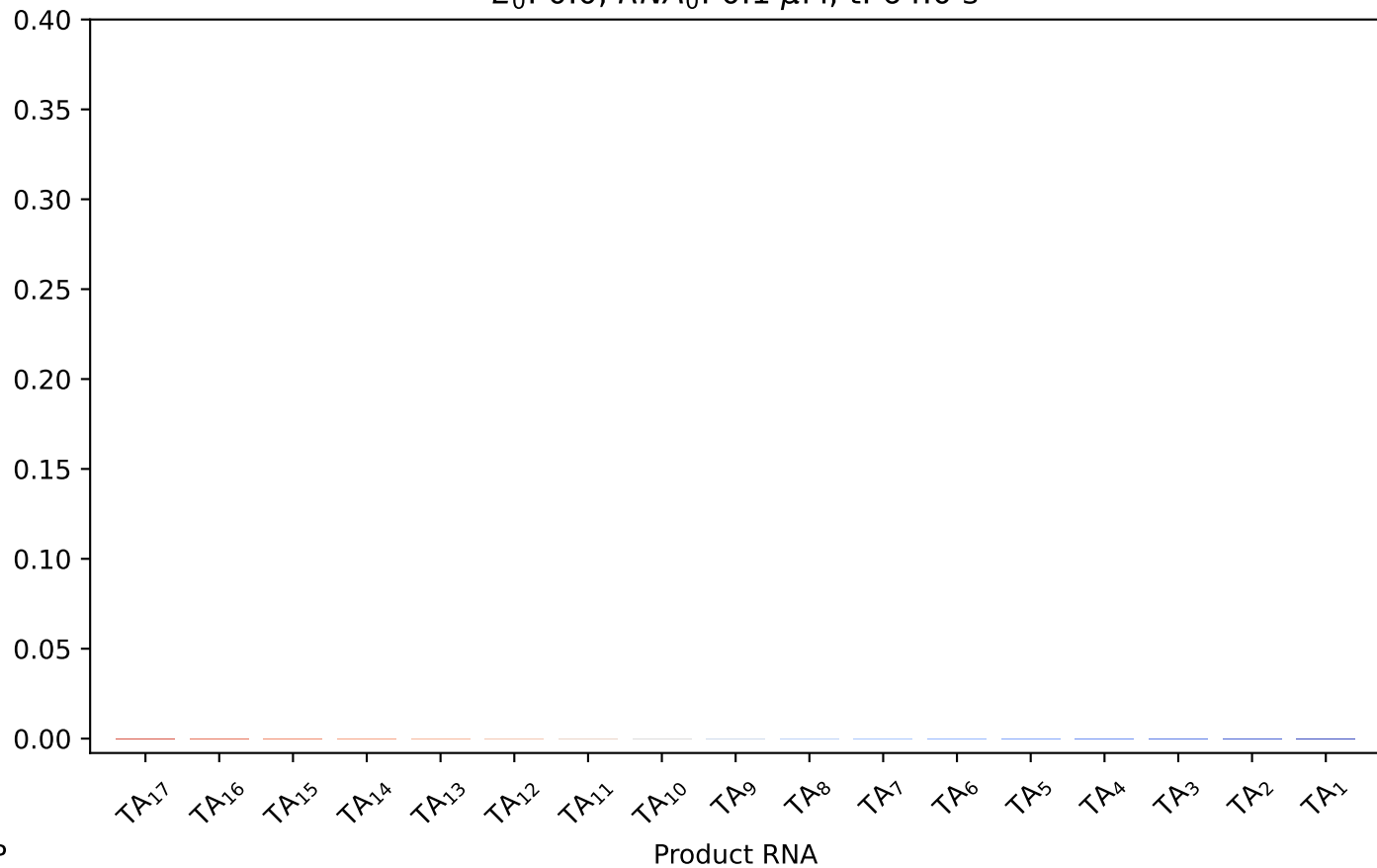
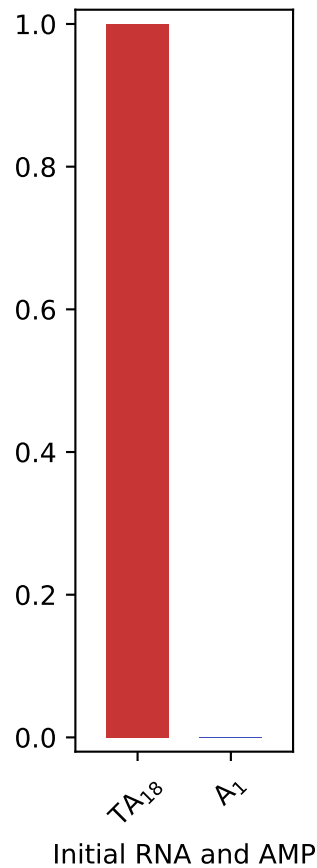
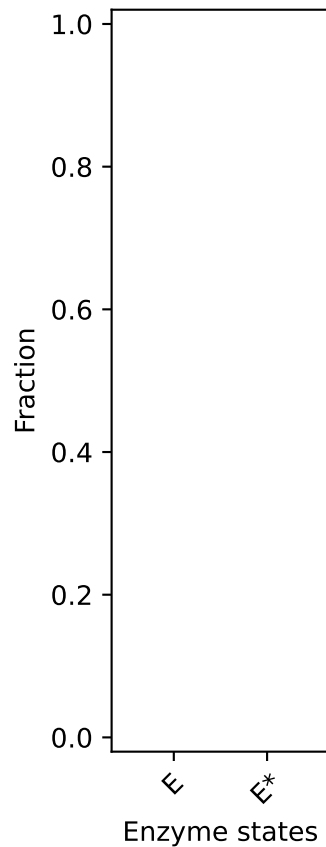
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 0.0 s$



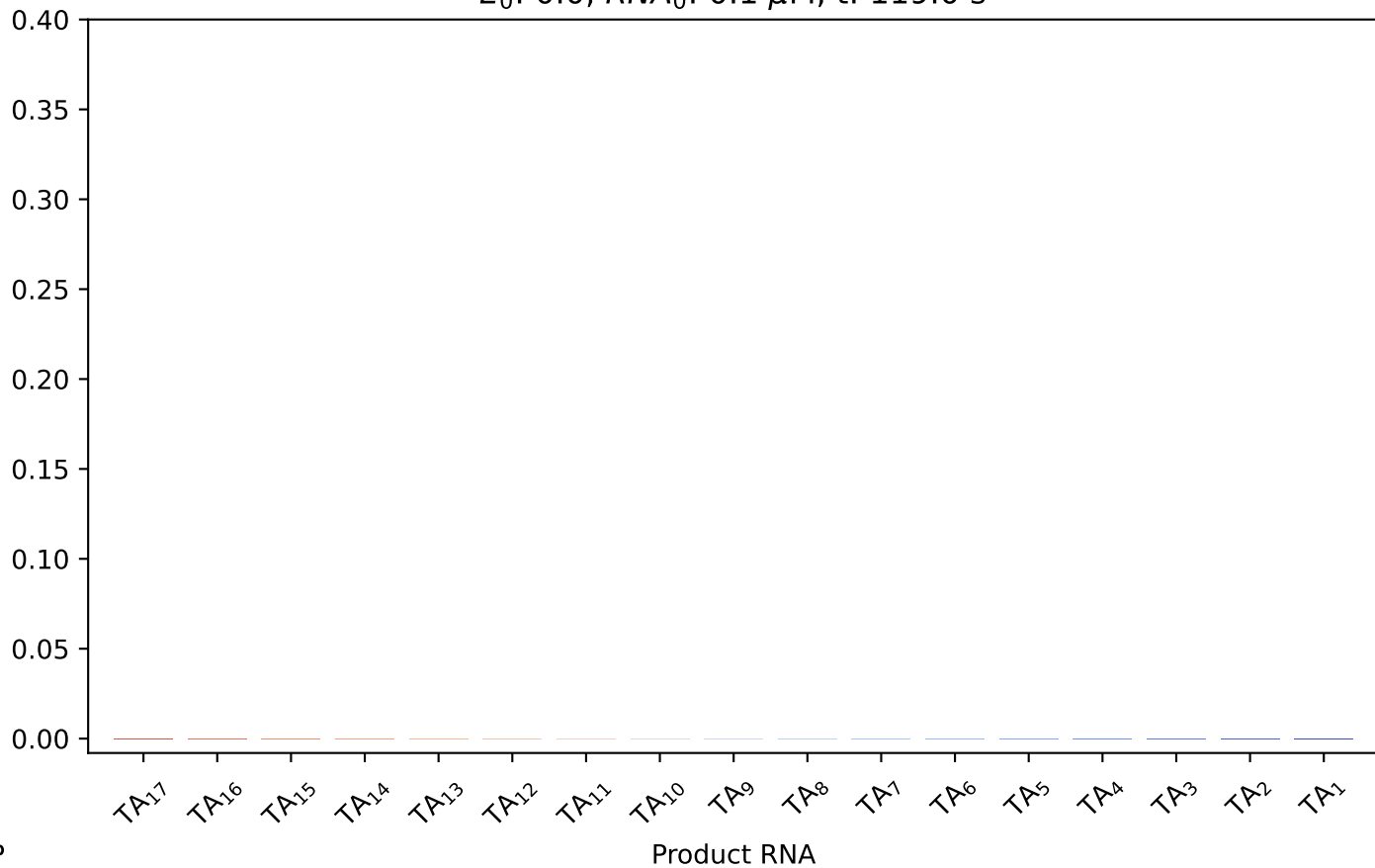
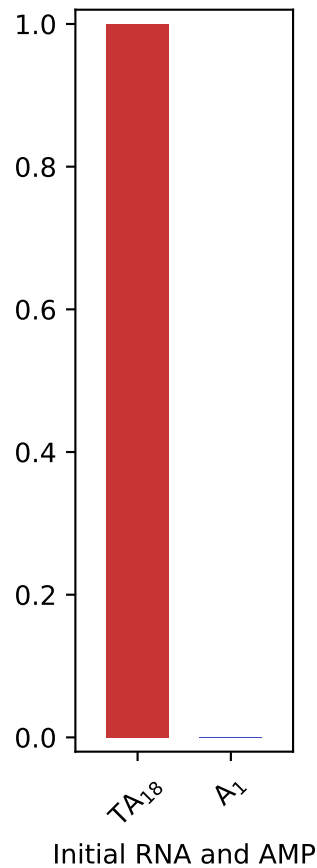
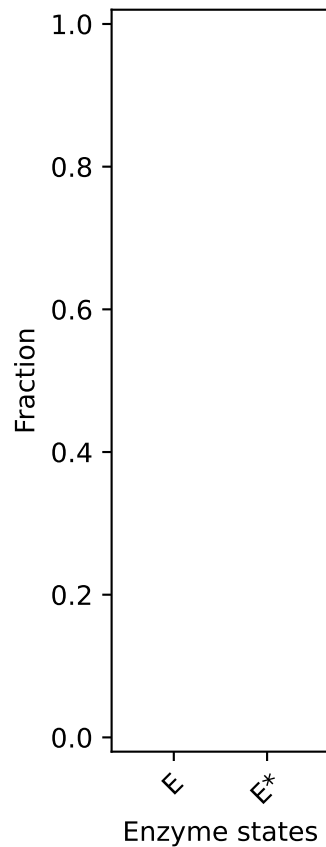
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



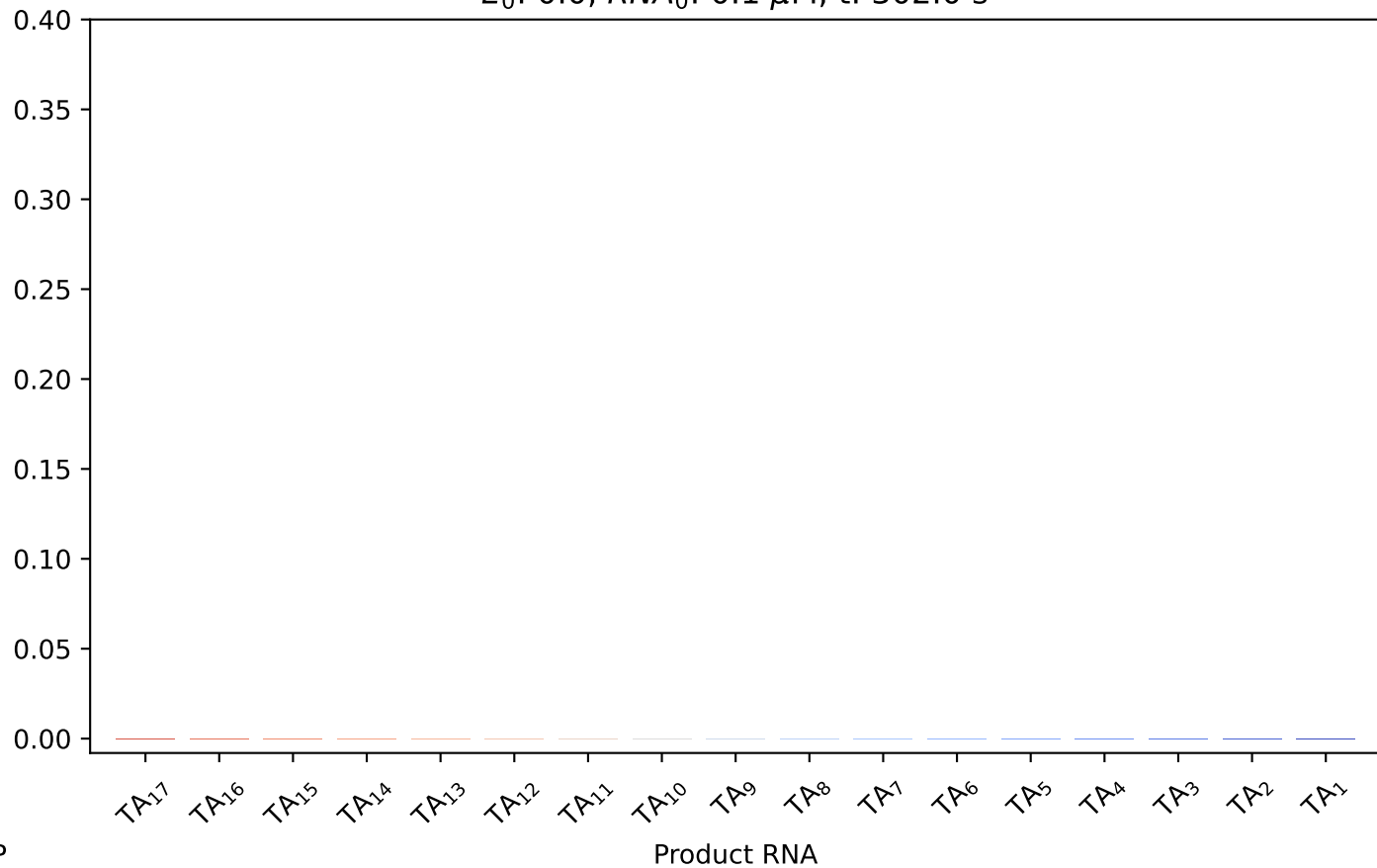
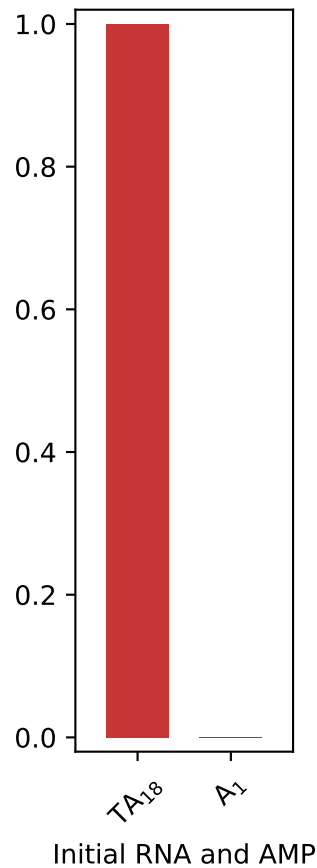
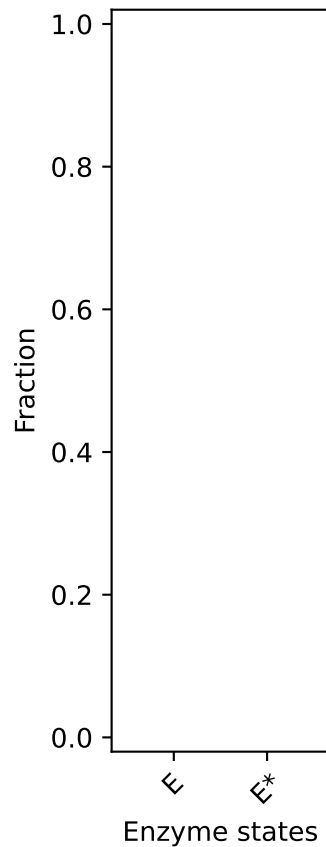
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 64.0 s$



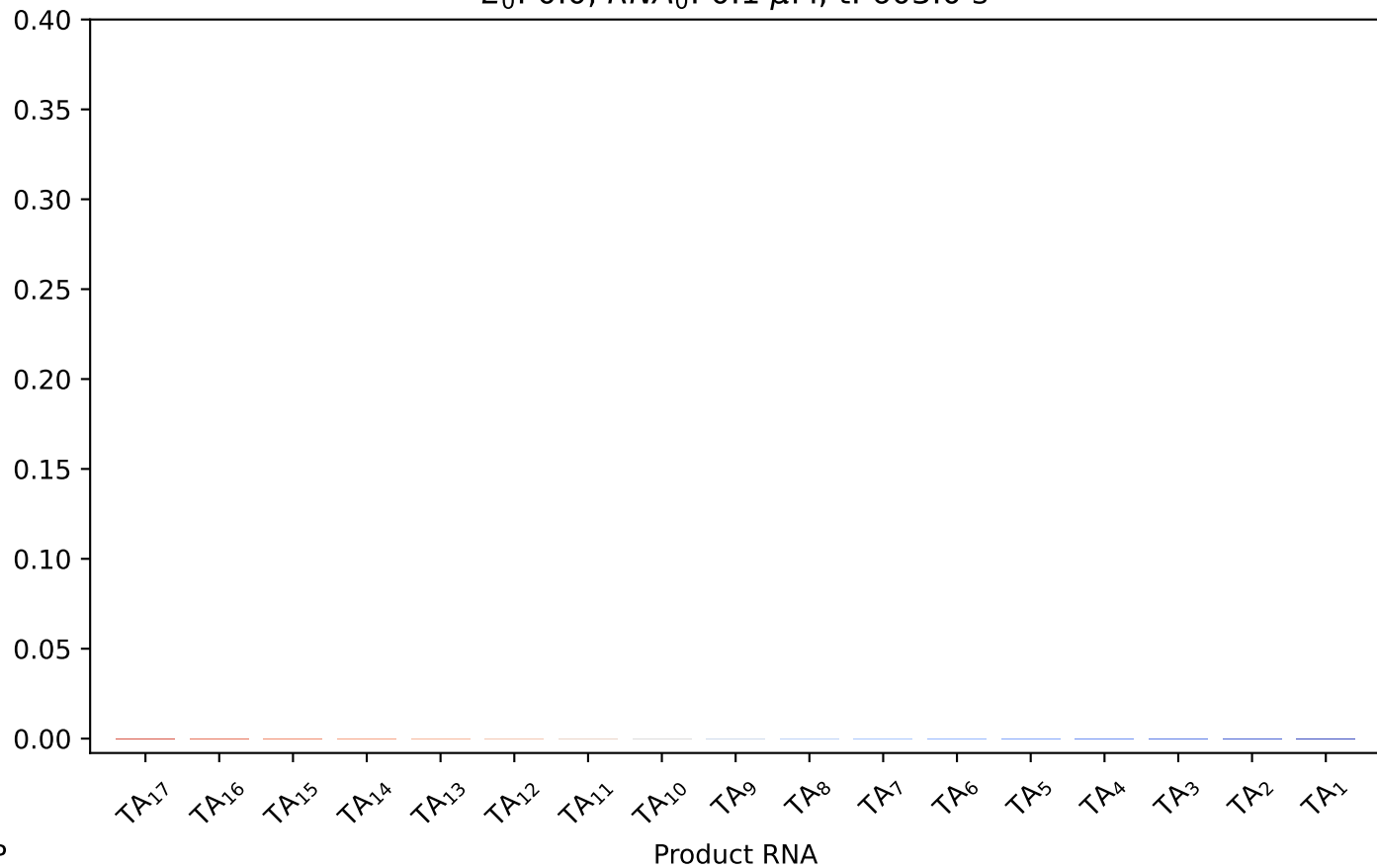
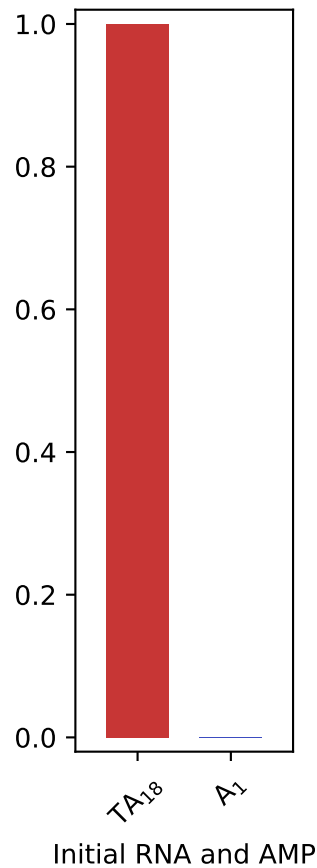
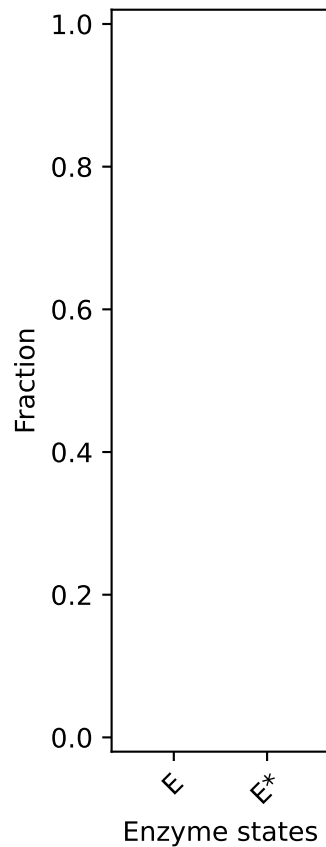
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 119.0 s



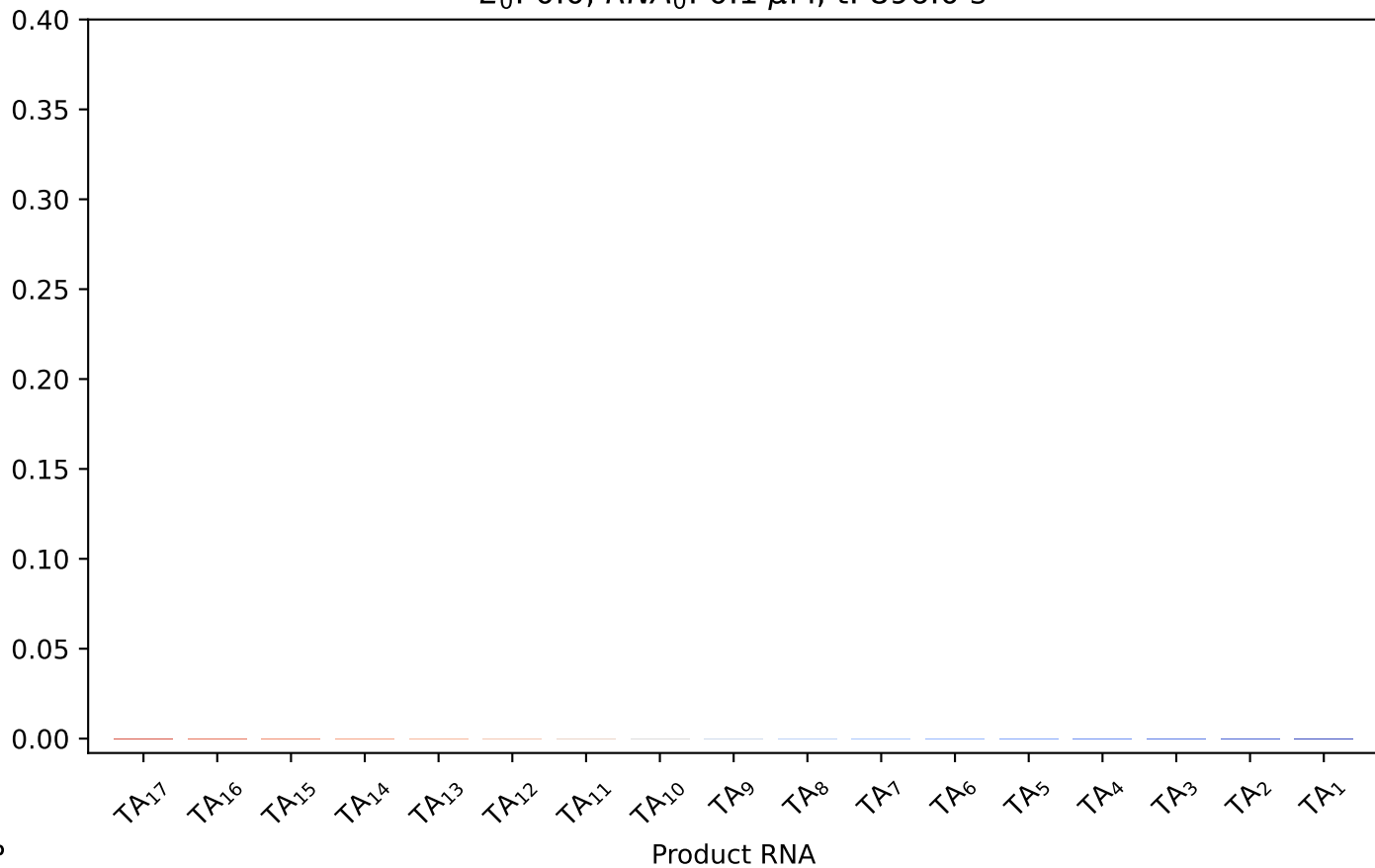
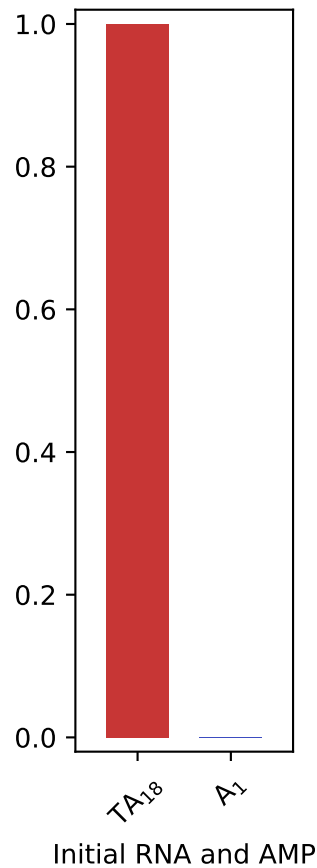
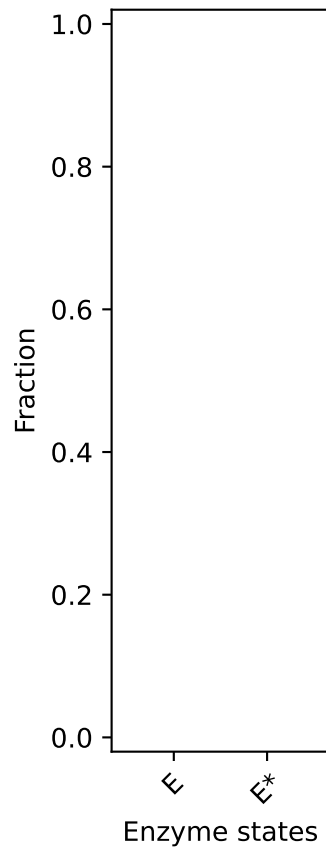
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 302.0 s



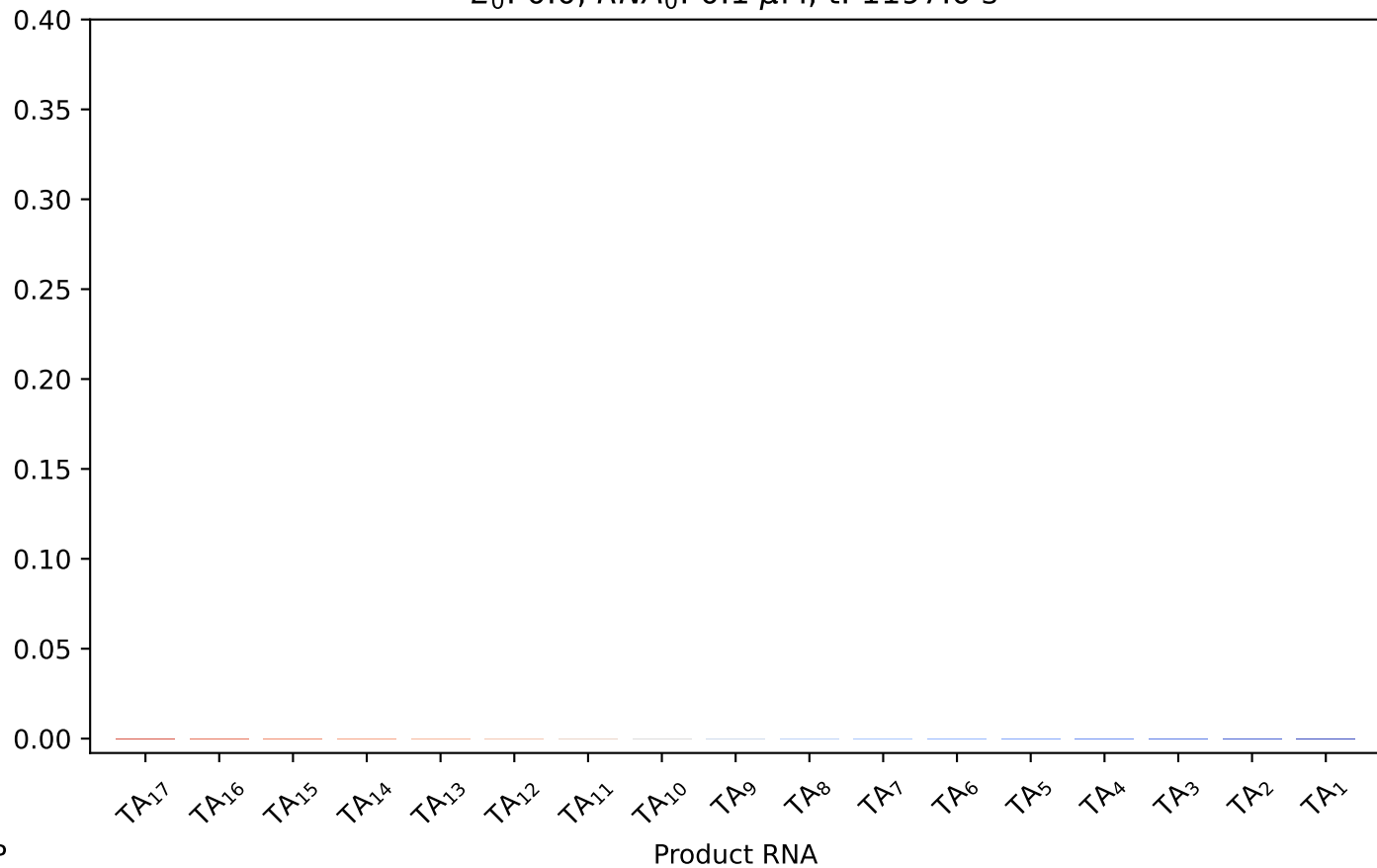
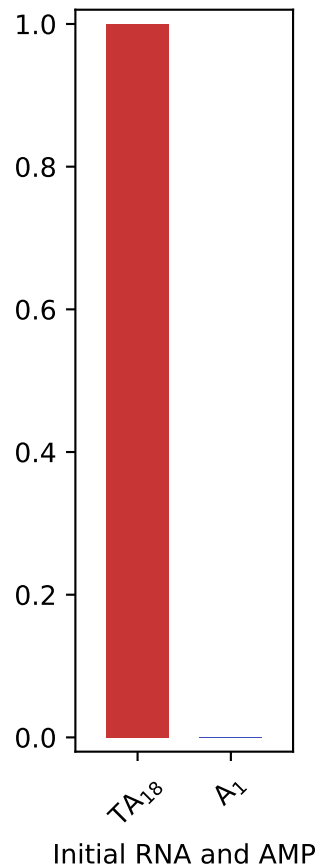
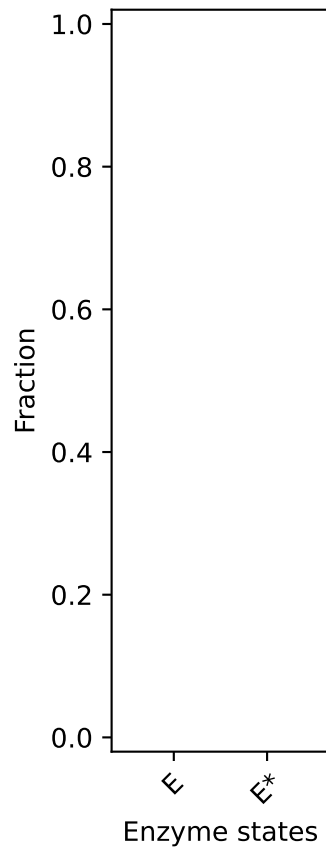
E_0 : 0.0, RNA_0 : 0.1 μM , t : 603.0 s



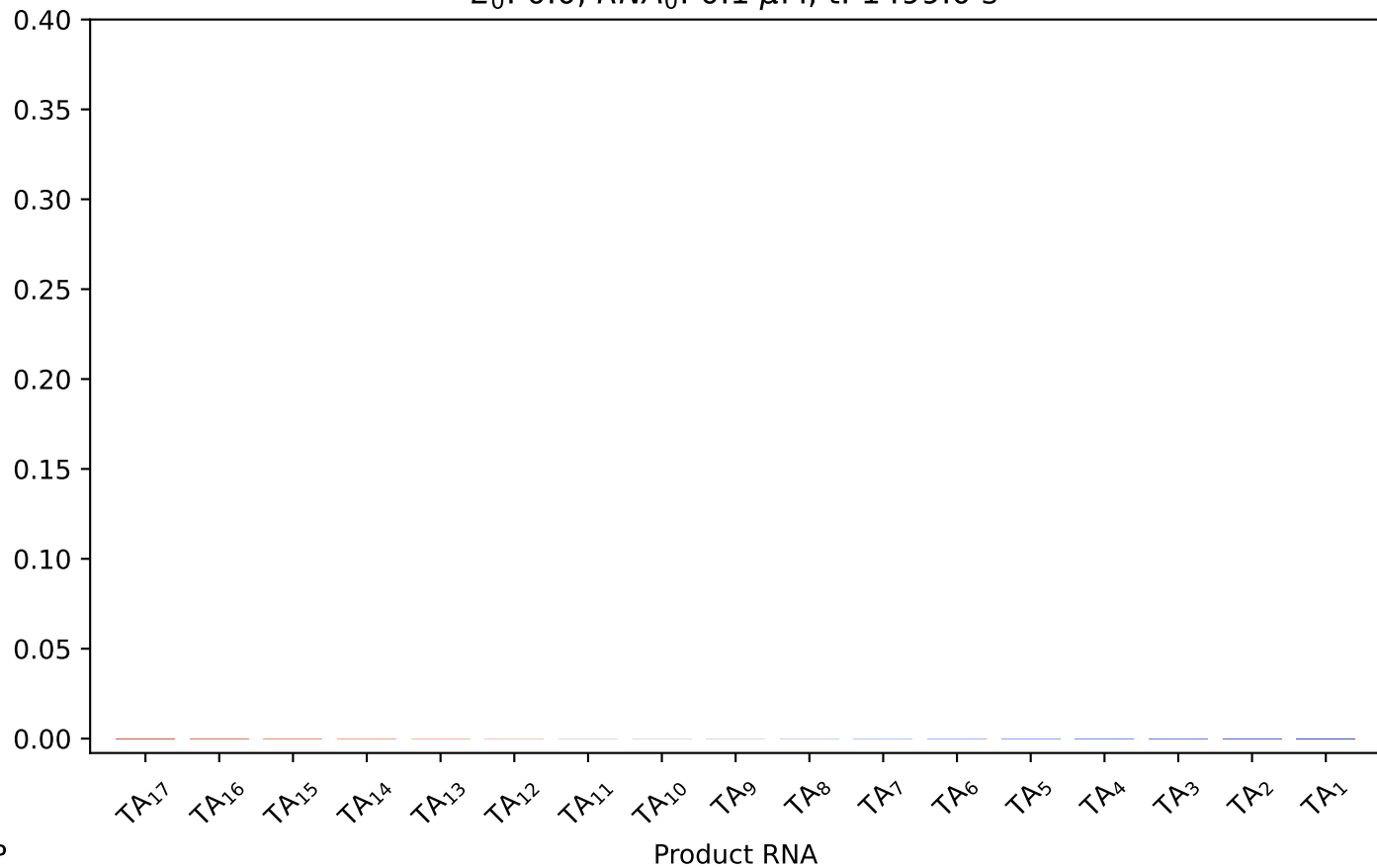
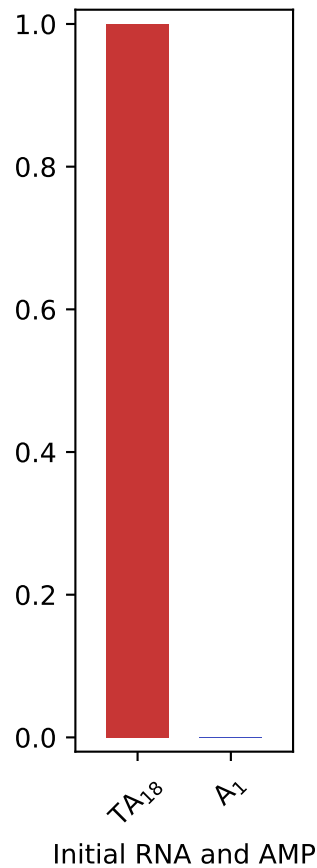
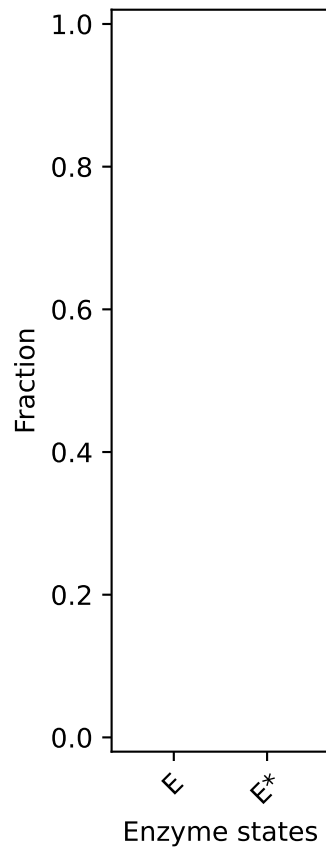
E_0 : 0.0, RNA_0 : 0.1 μM , t : 896.0 s



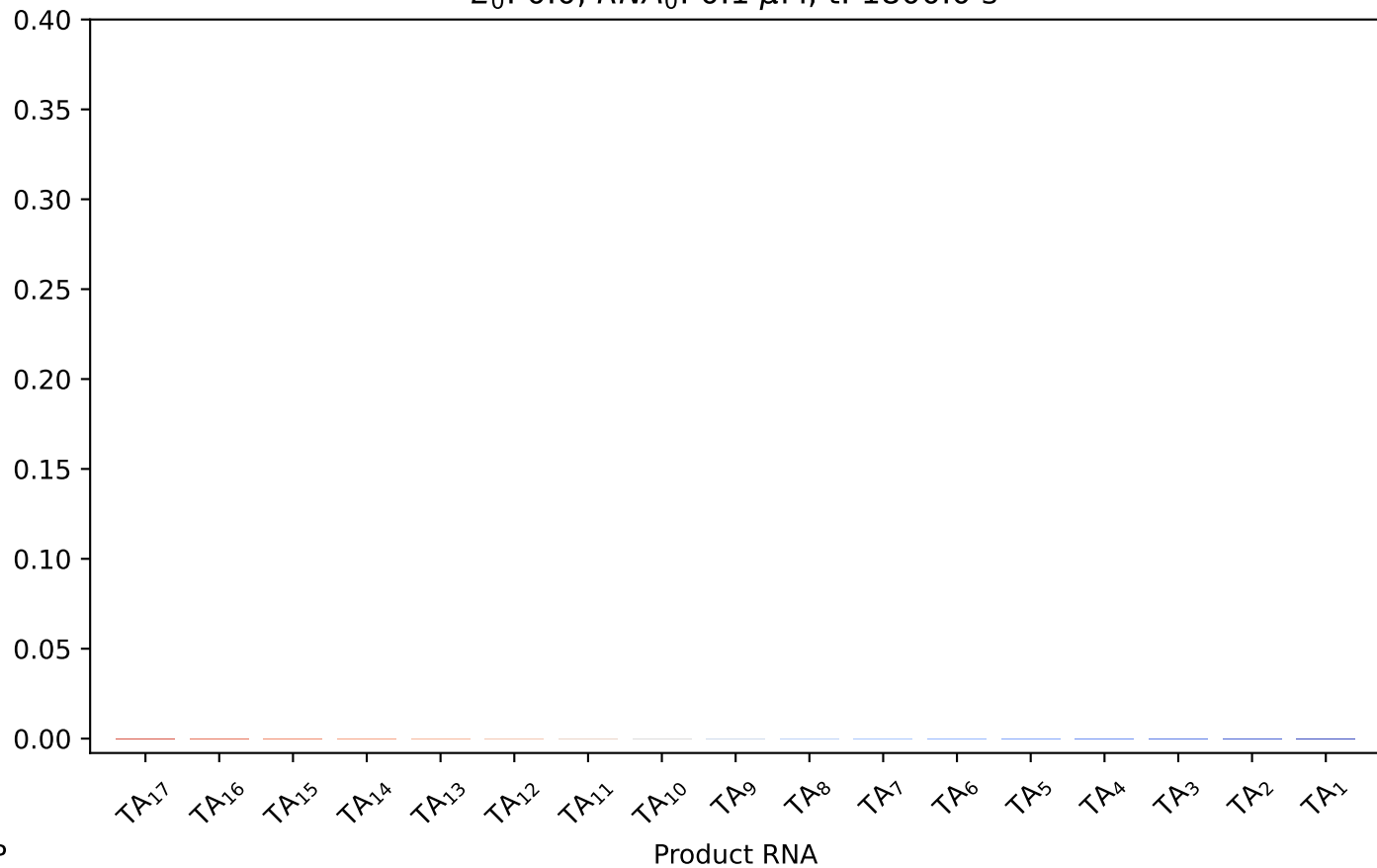
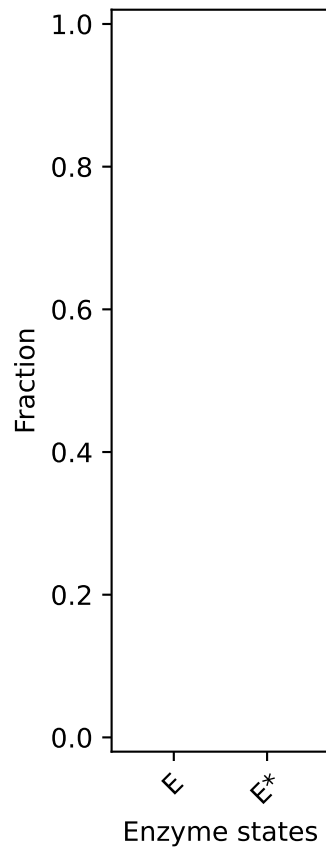
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 1197.0 s



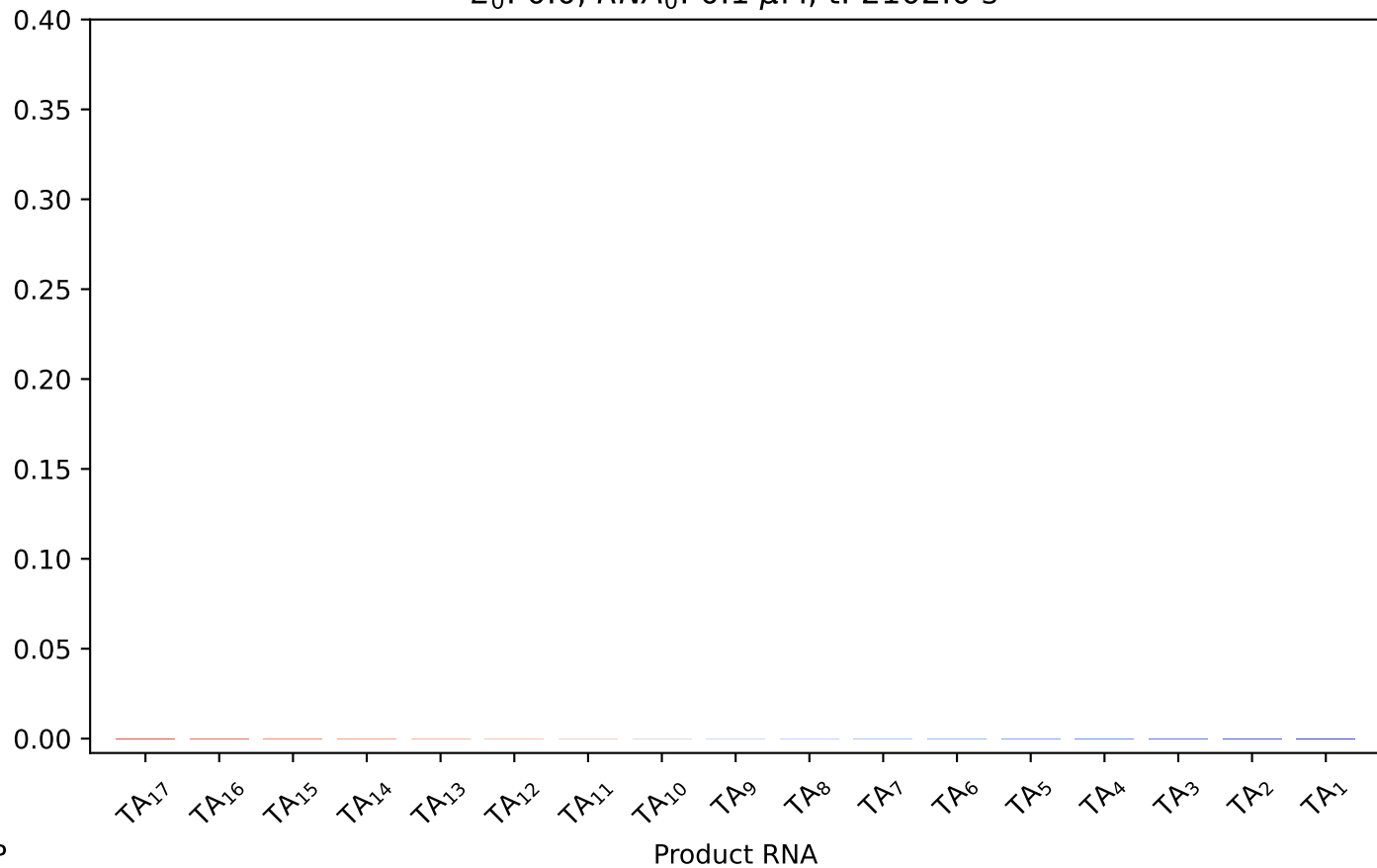
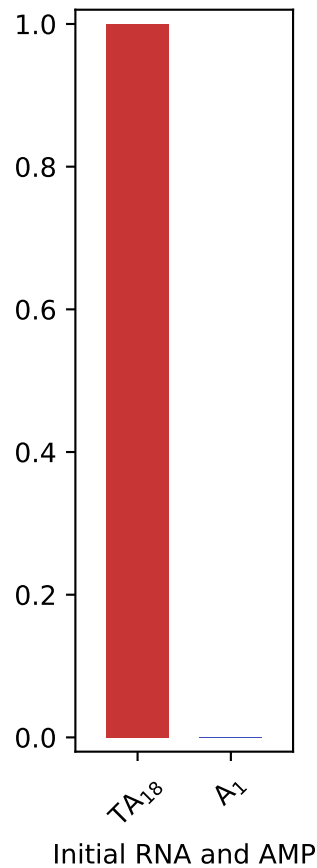
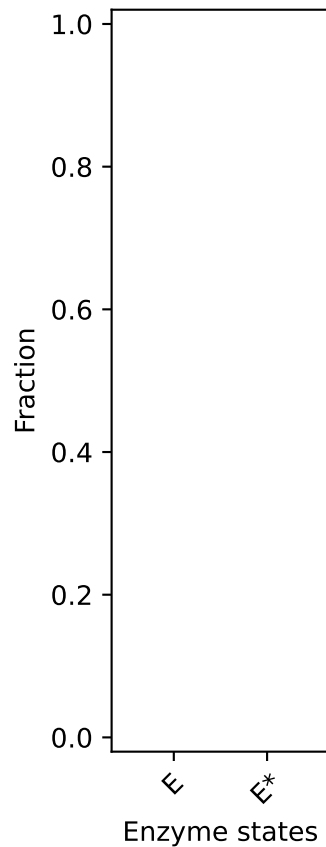
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 1499.0 s



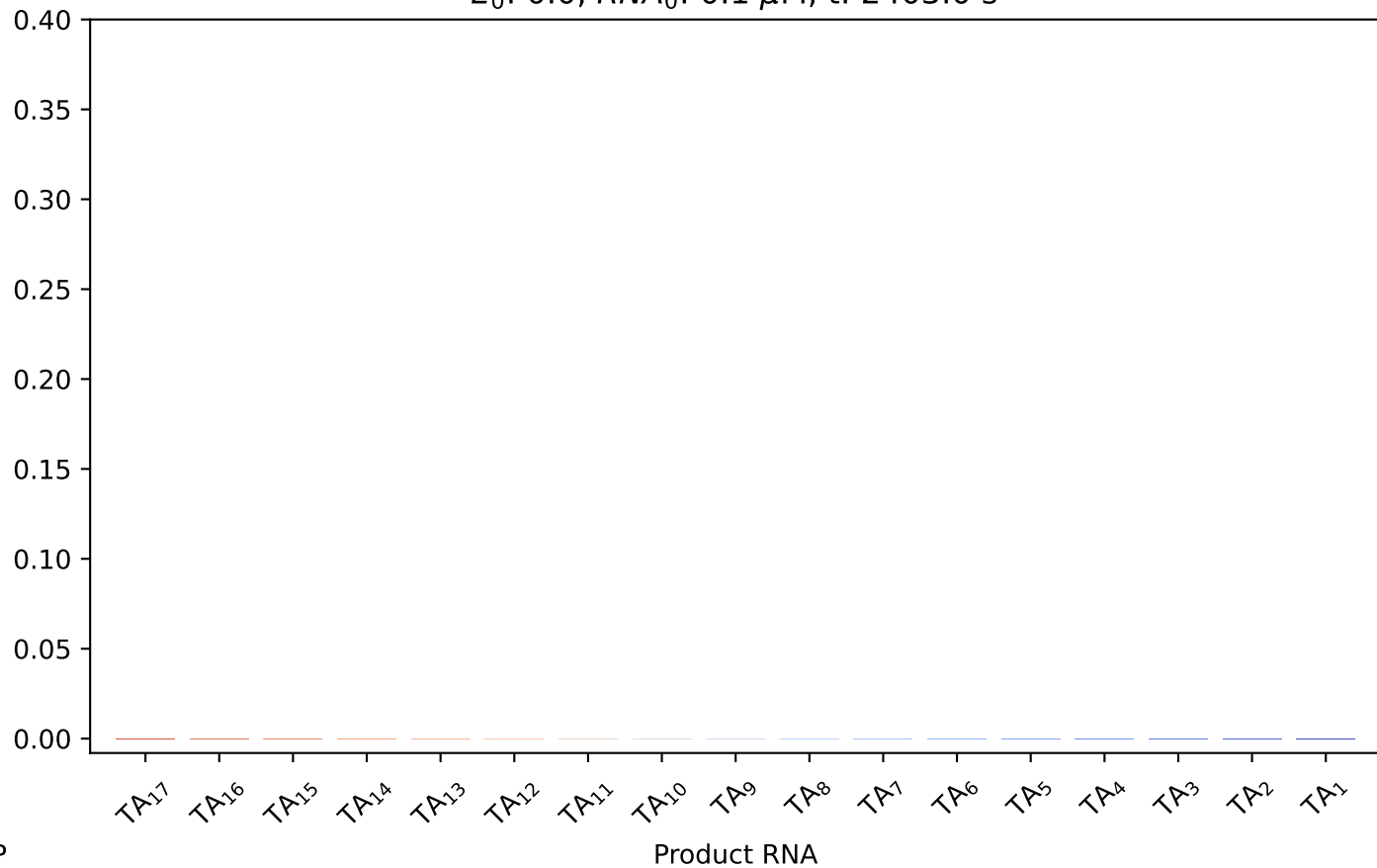
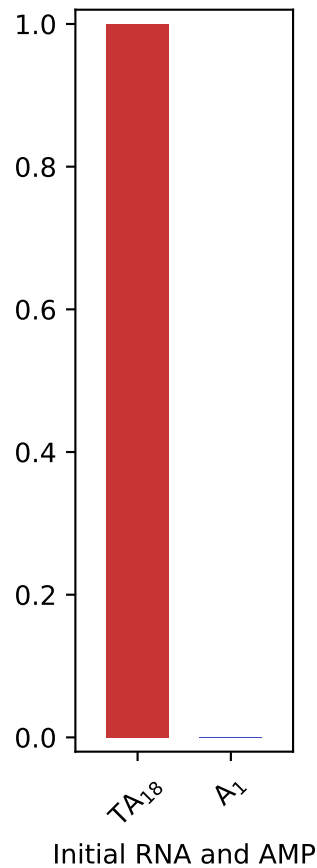
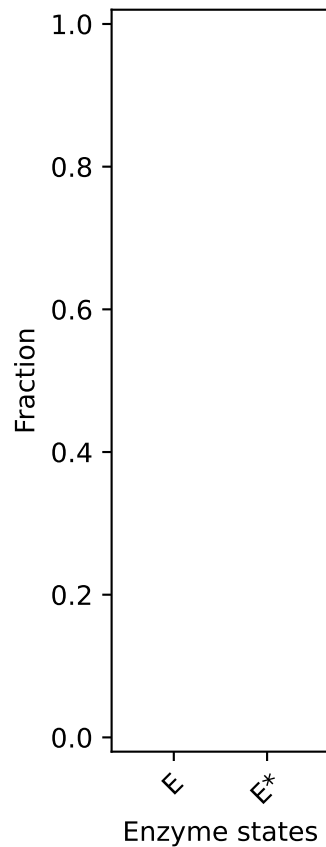
$E_0: 0.0, RNA_0: 0.1 \mu\text{M}, t: 1800.0 \text{ s}$



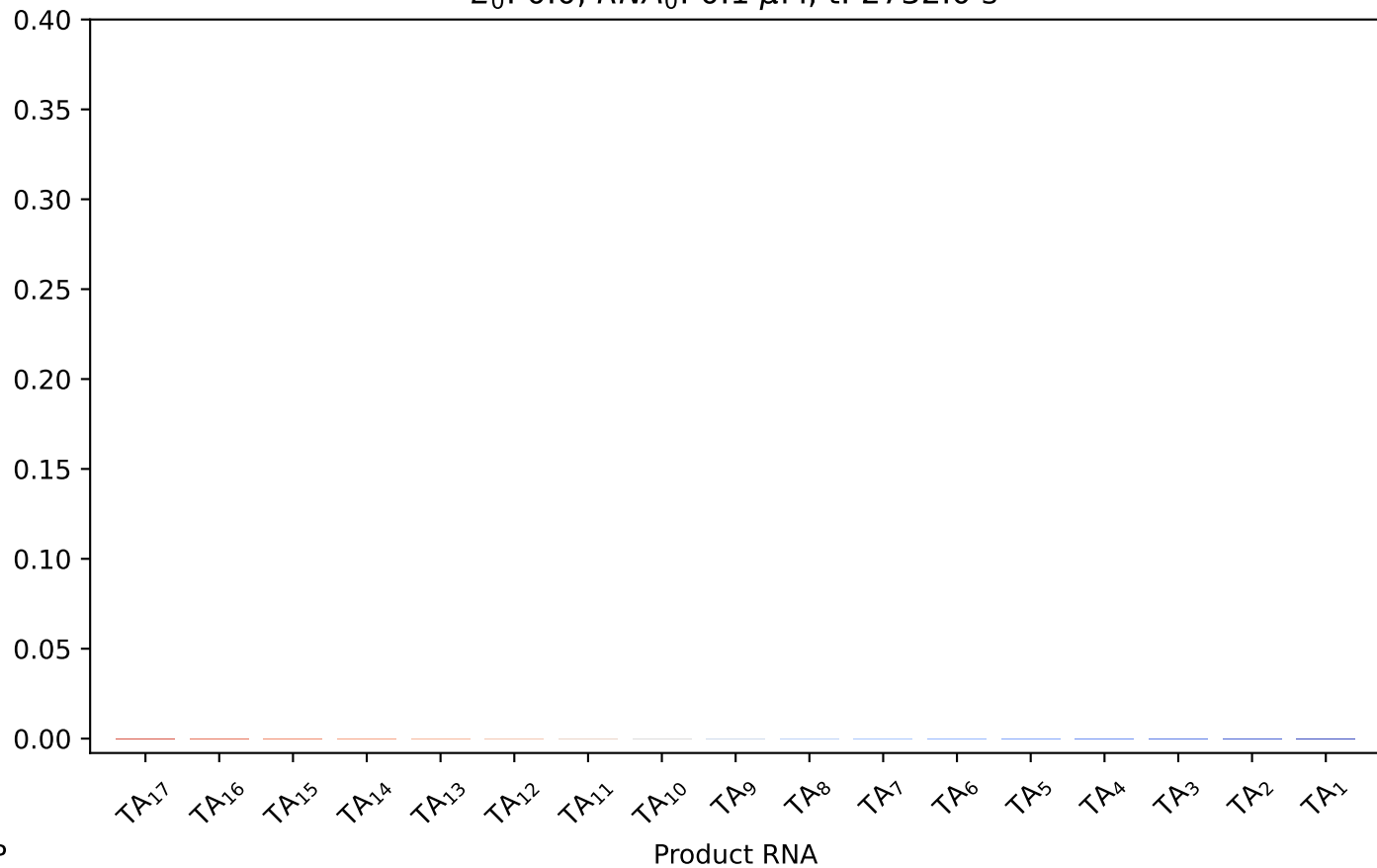
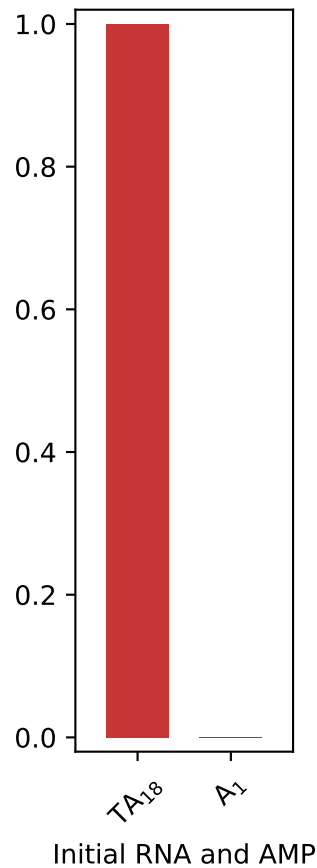
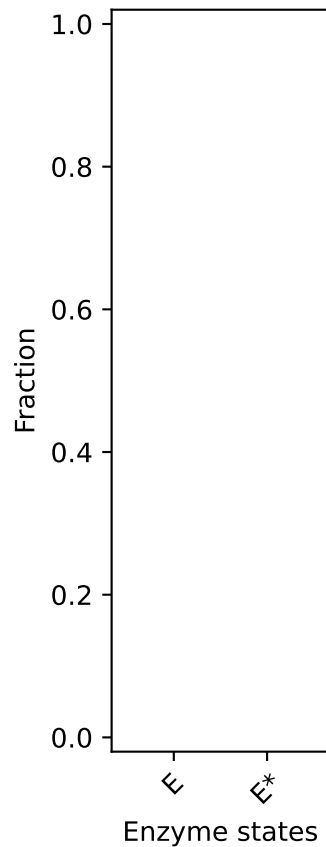
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 2102.0 s



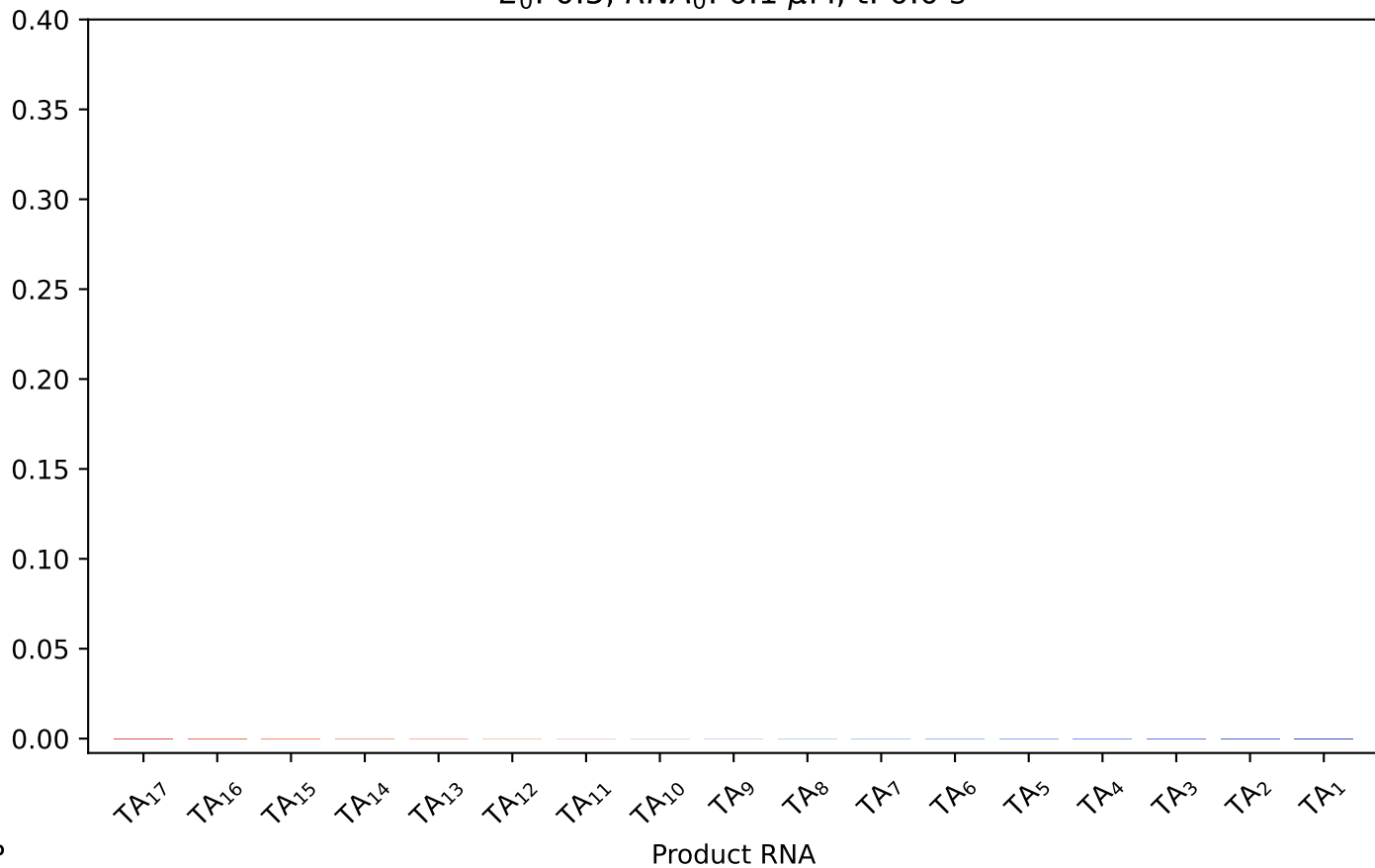
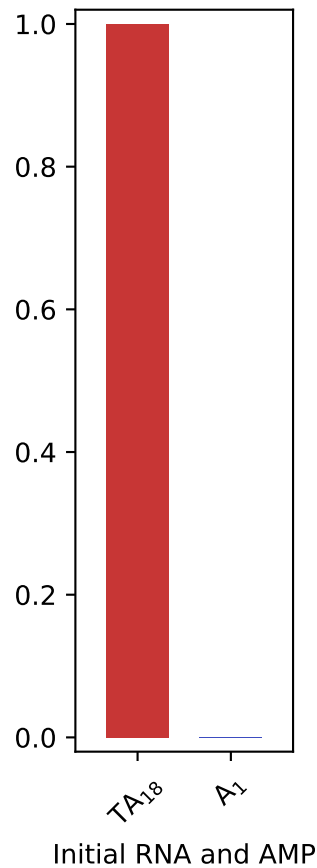
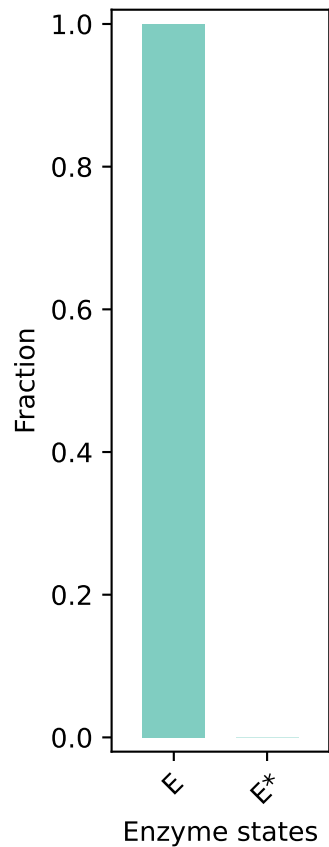
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 2403.0 s



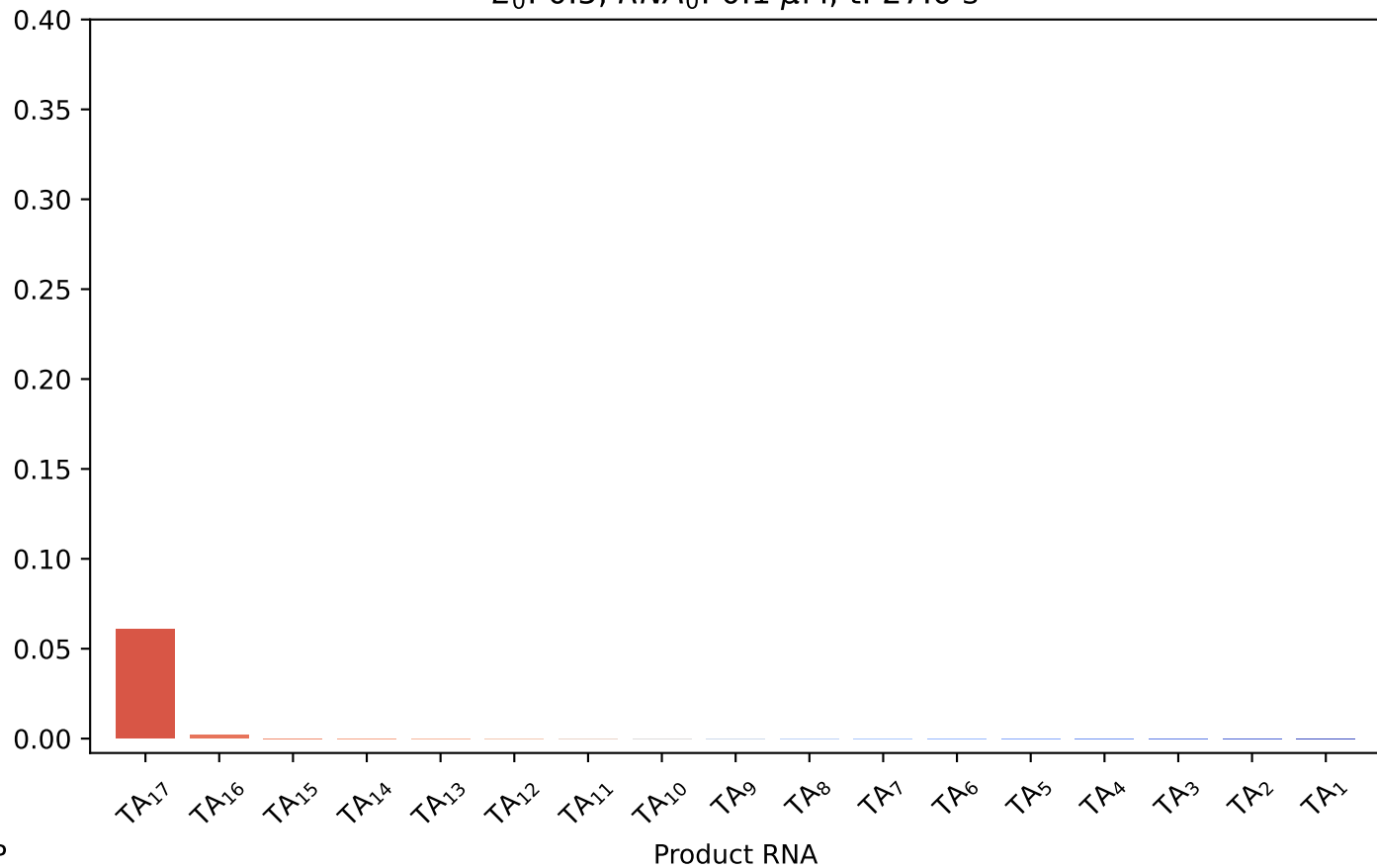
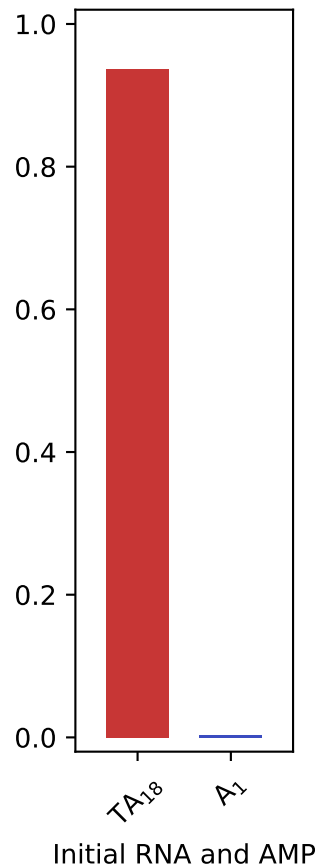
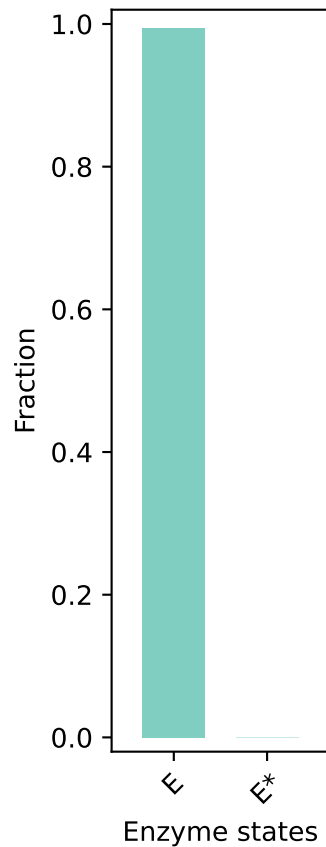
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 2732.0 s$



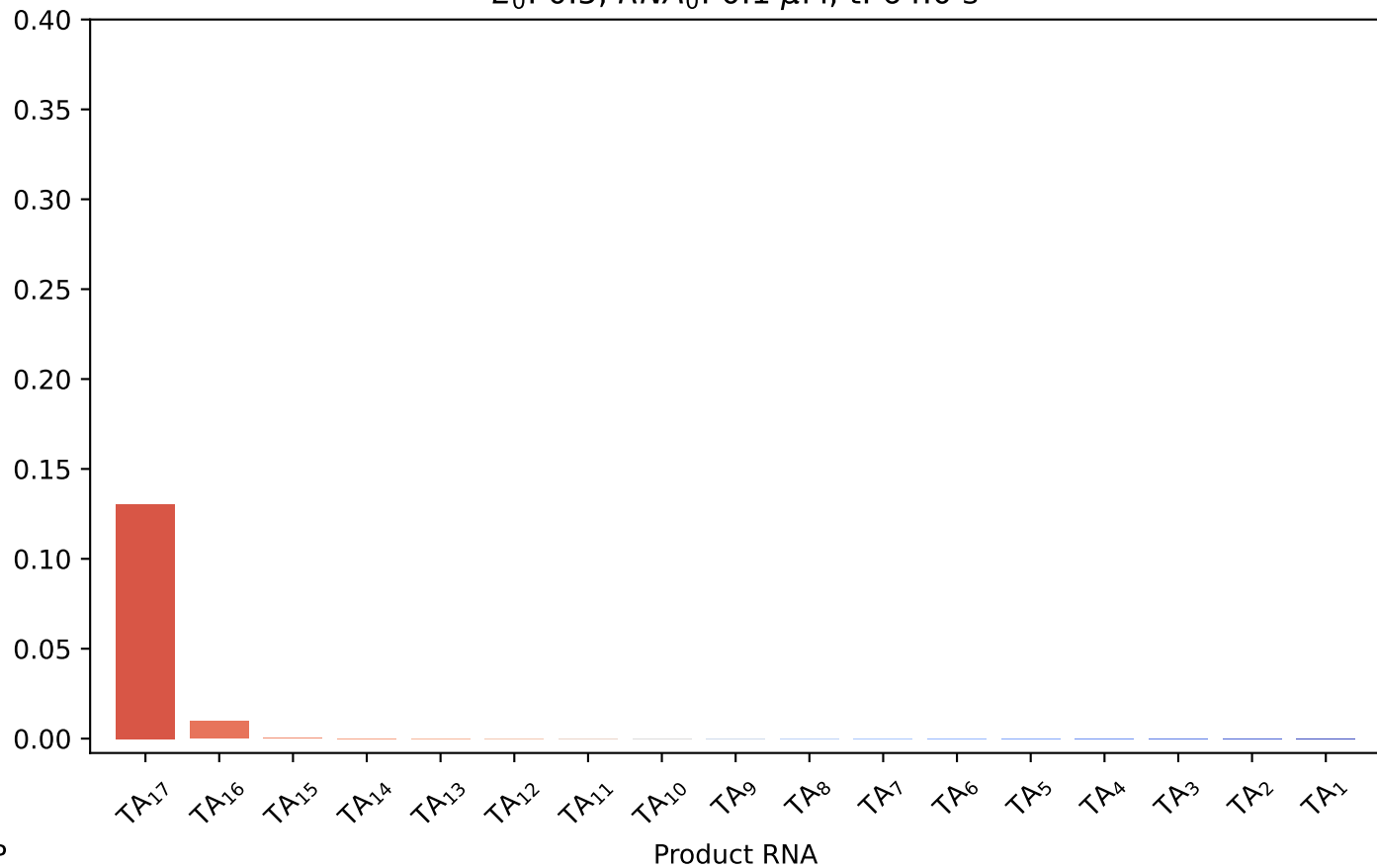
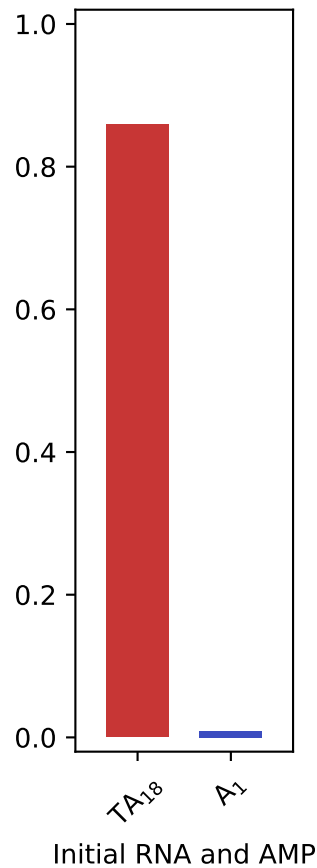
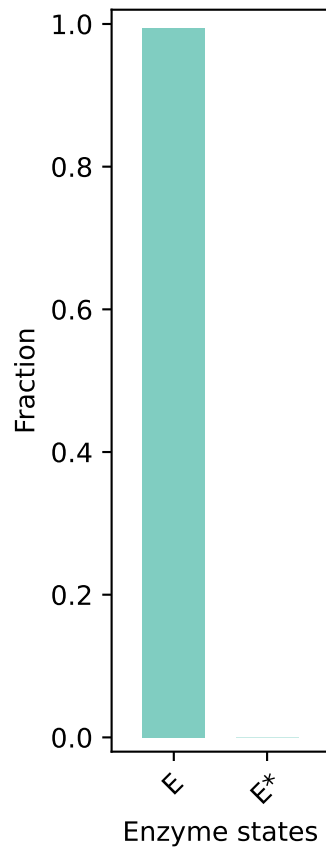
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 0.0 s$



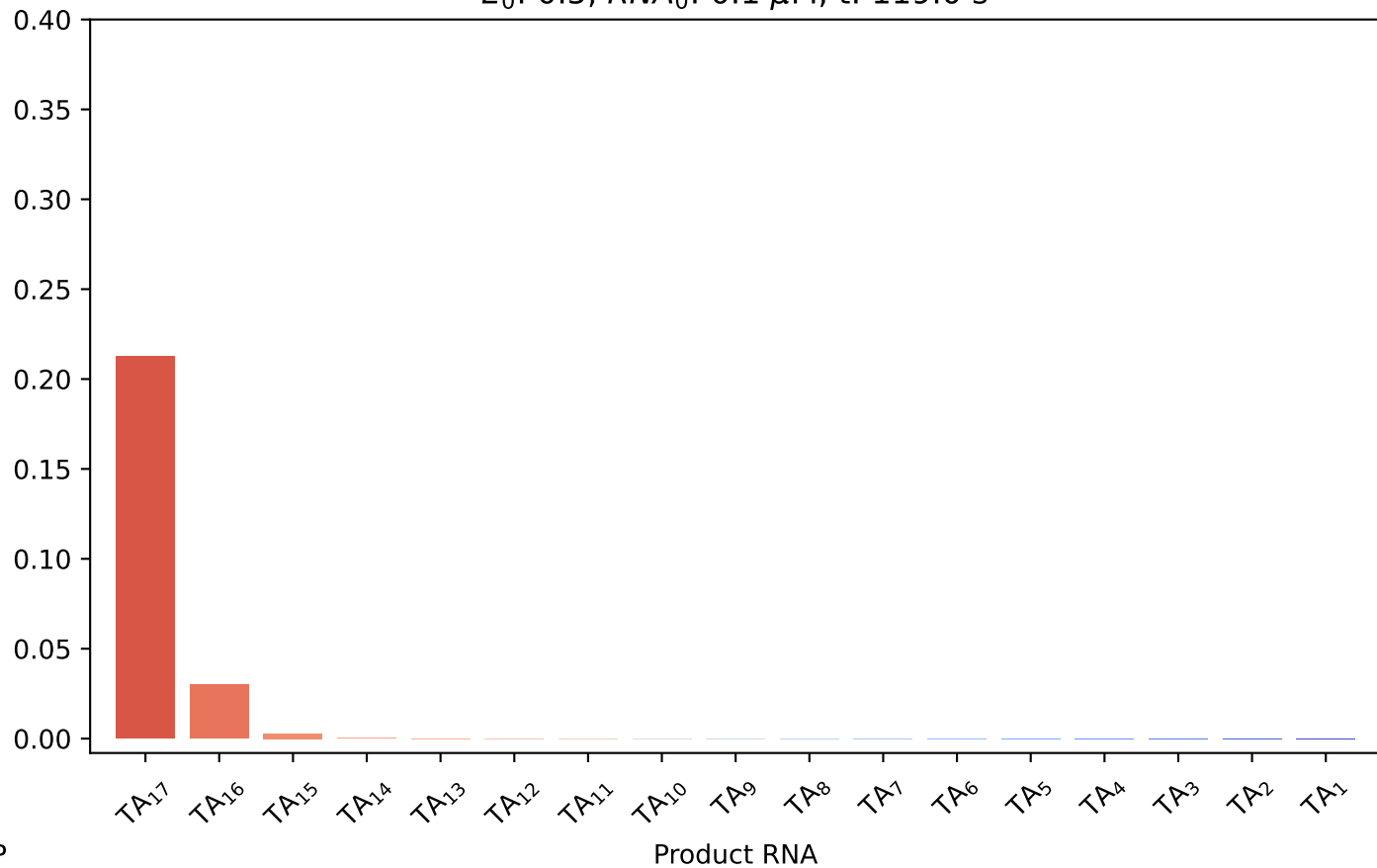
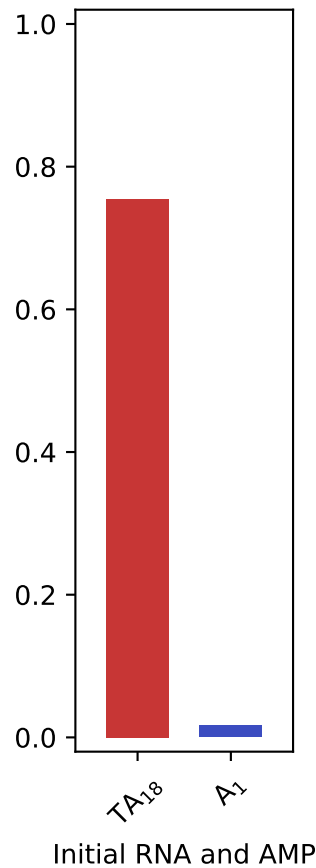
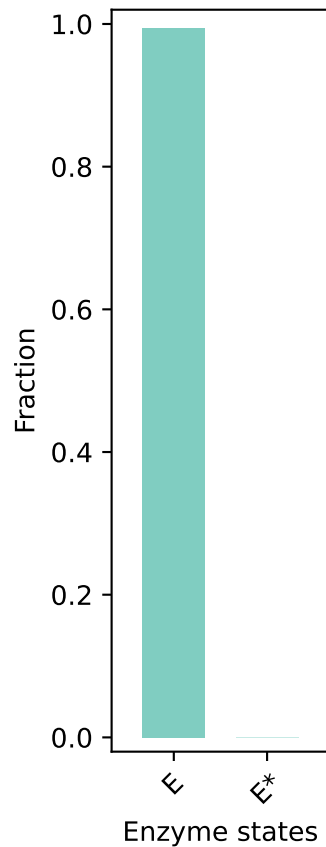
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 27.0 s$



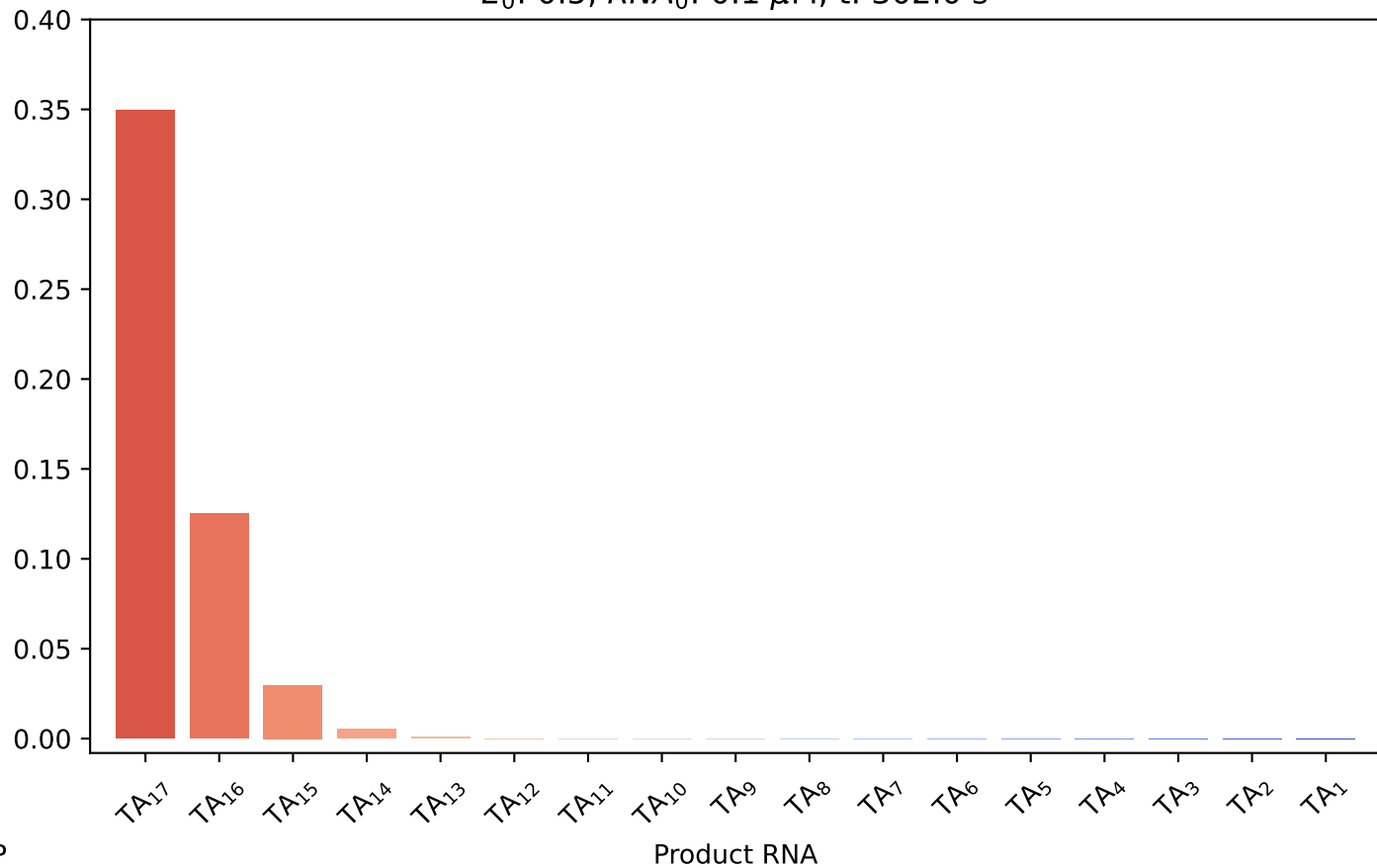
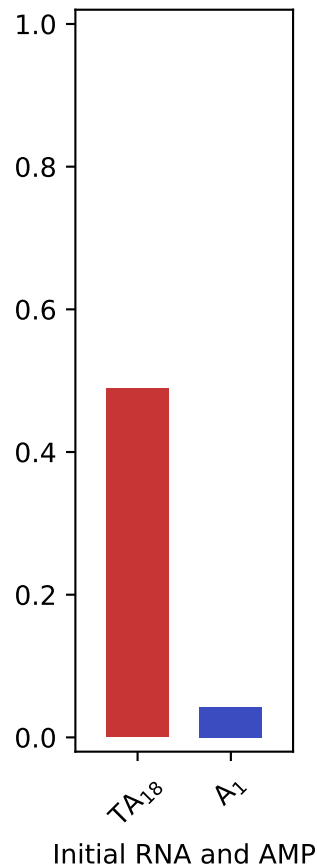
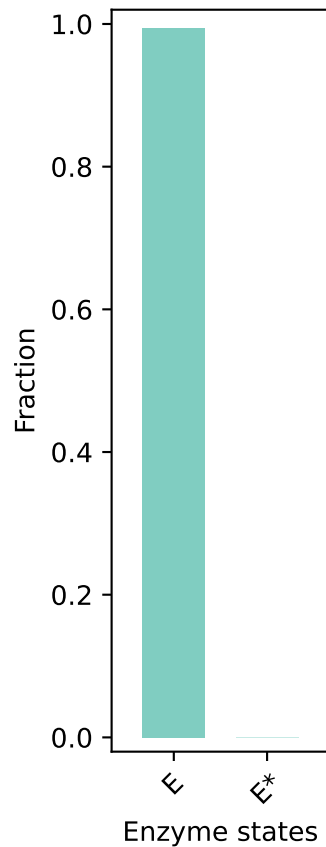
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



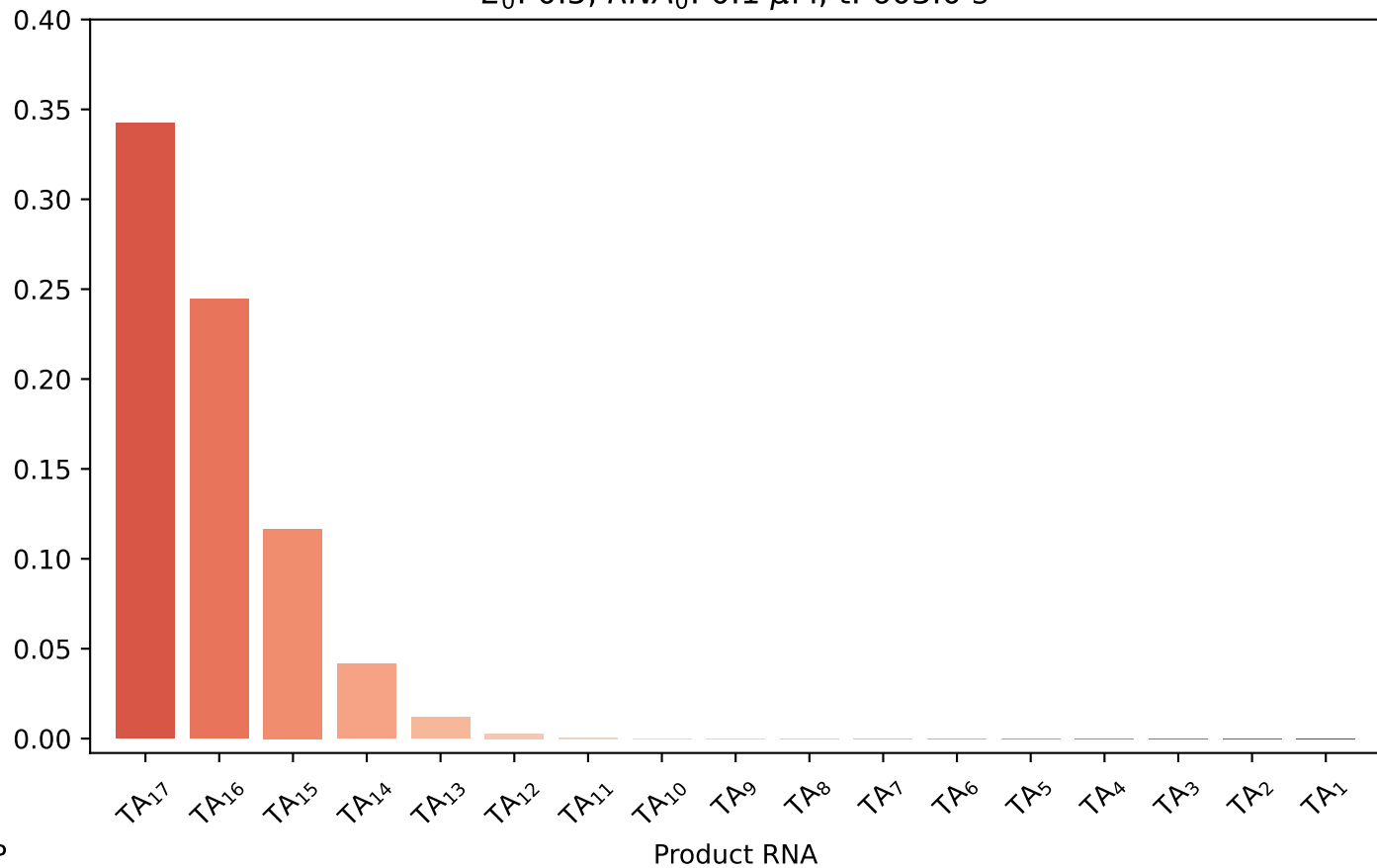
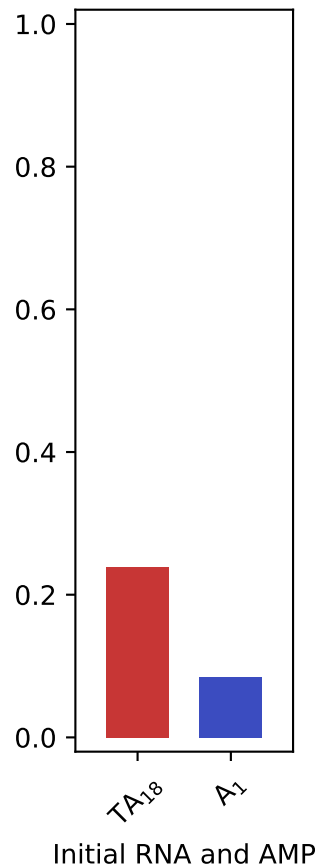
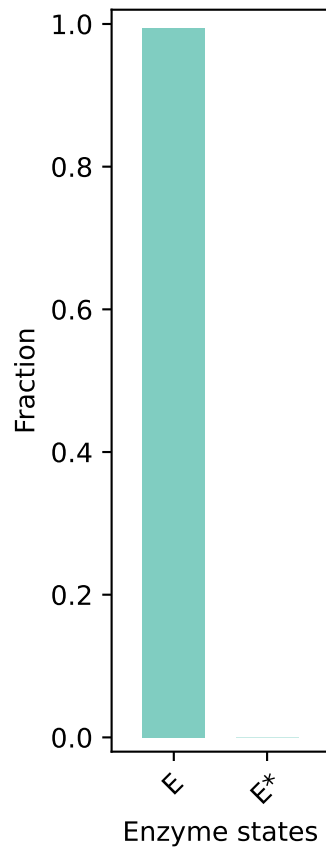
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 119.0$ s



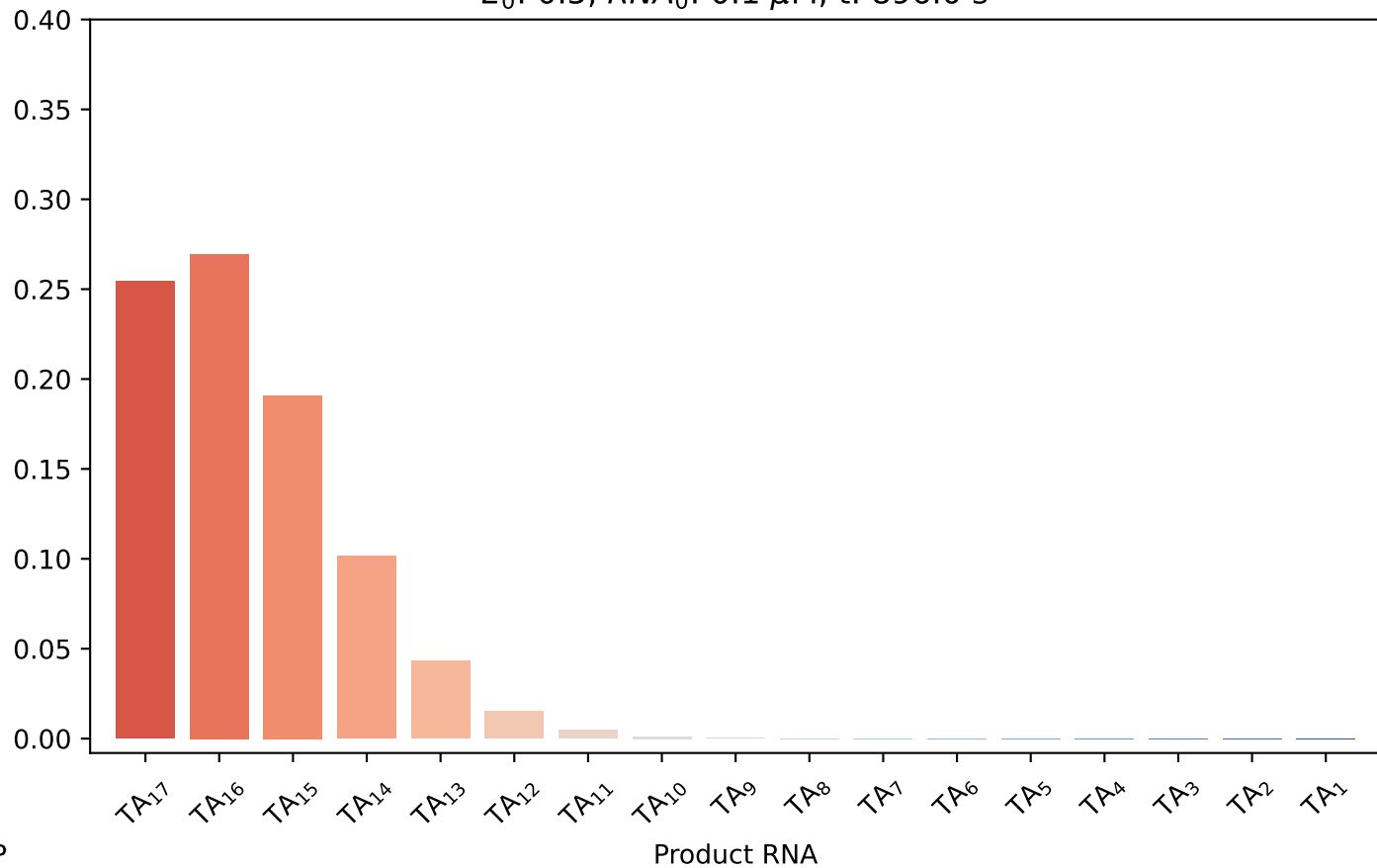
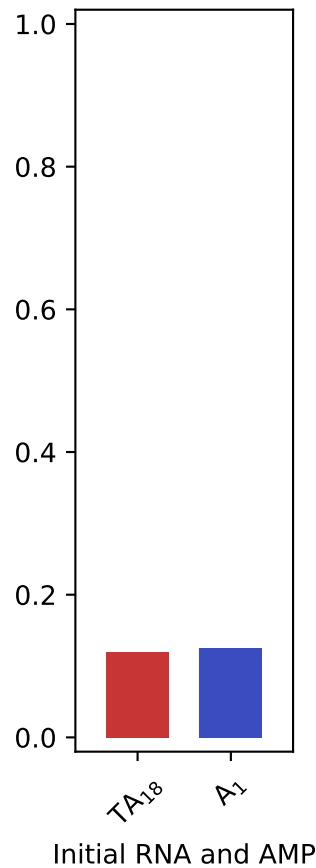
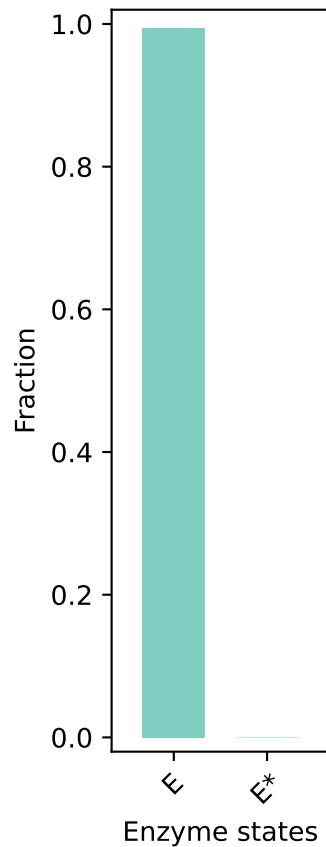
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 302.0 \text{ s}$



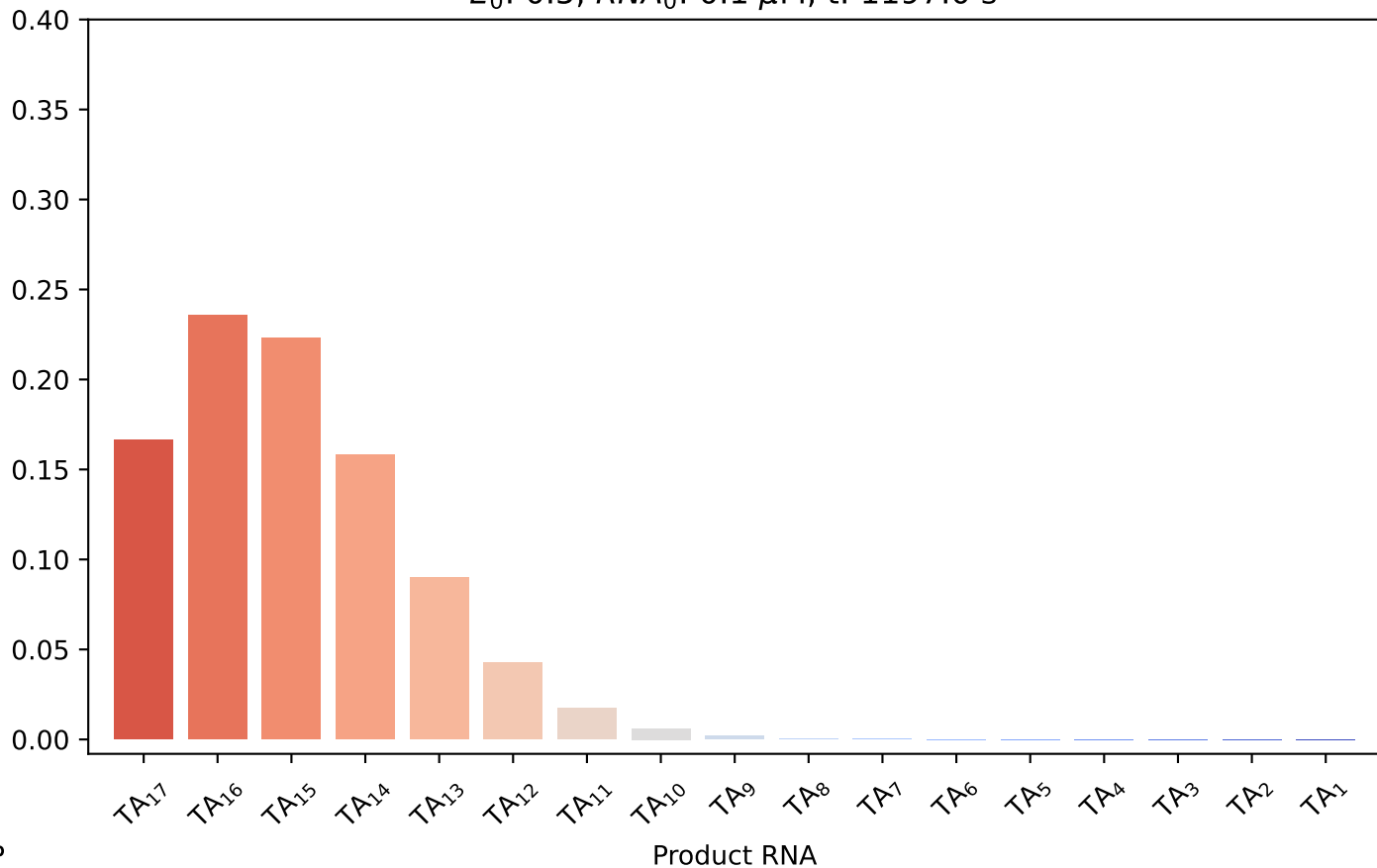
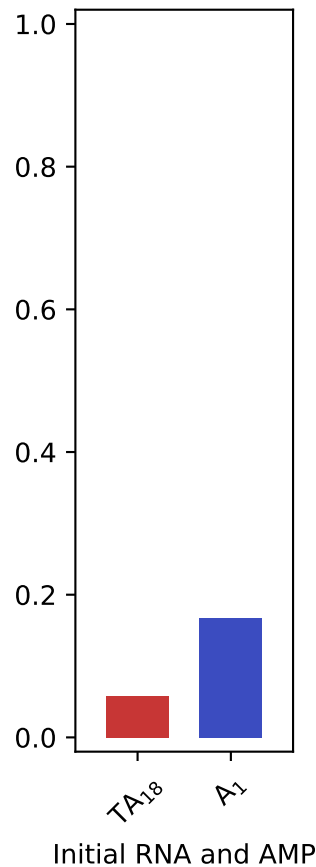
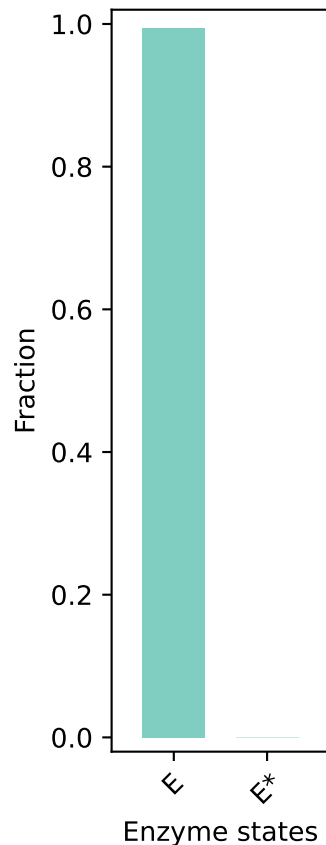
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 603.0 \text{ s}$



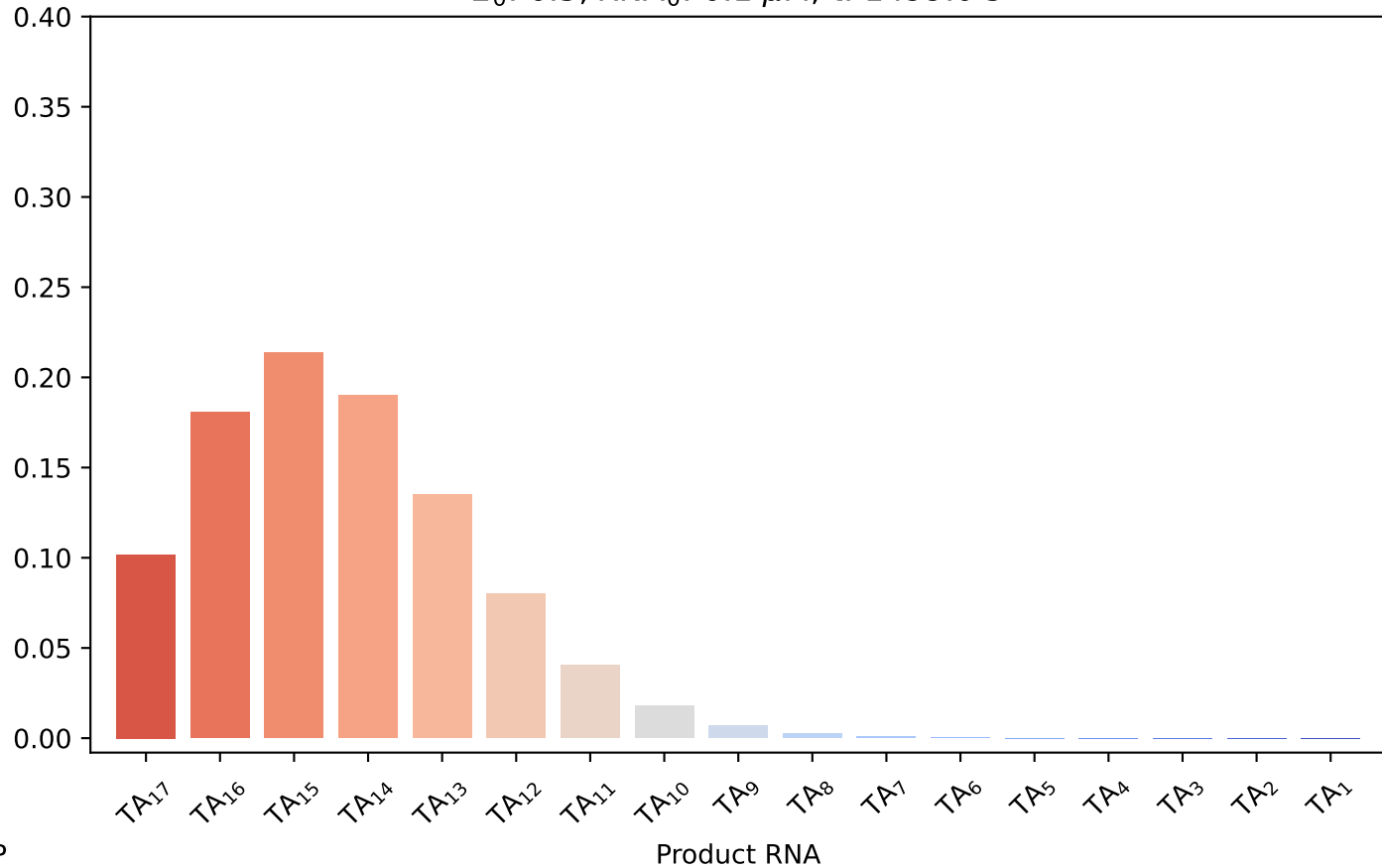
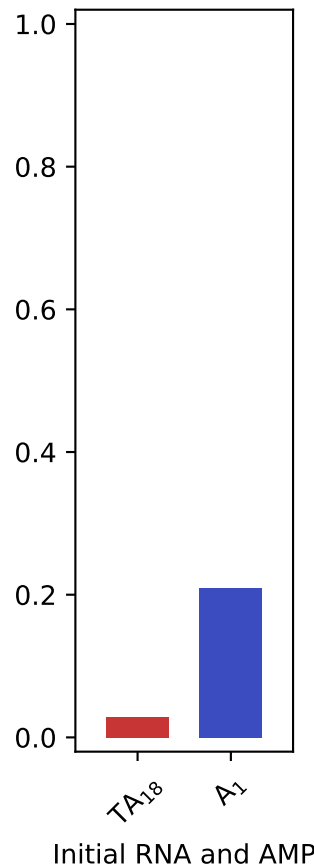
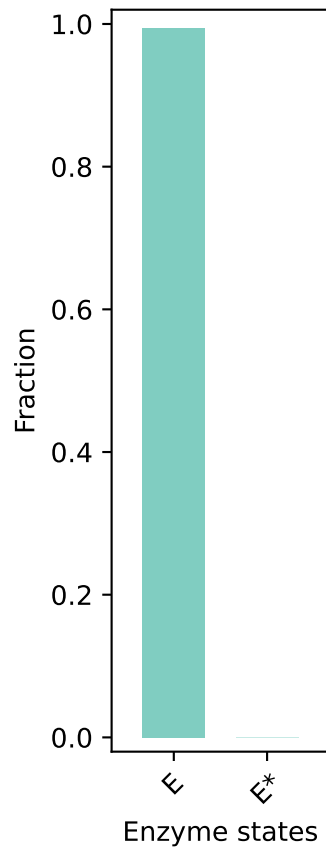
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



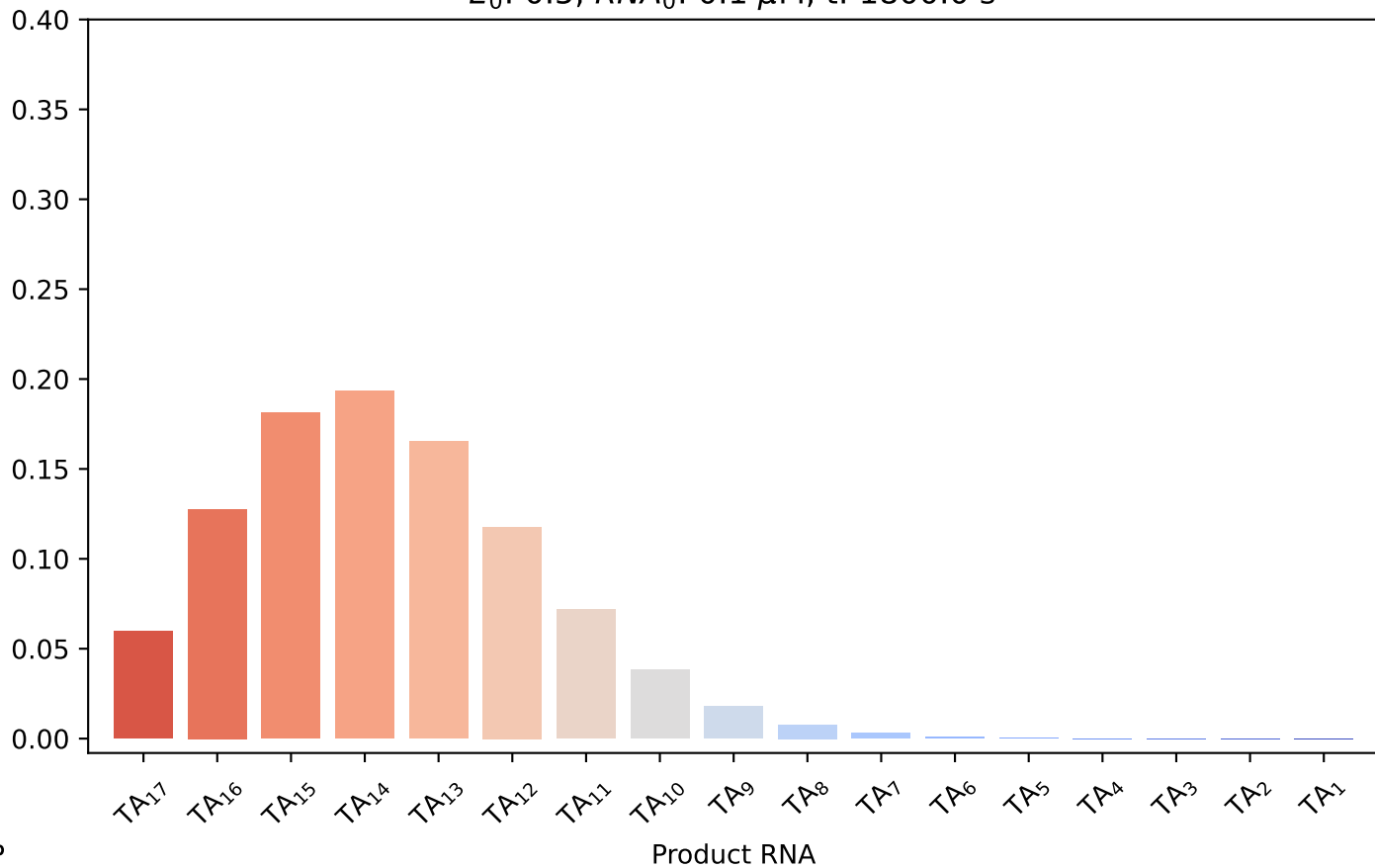
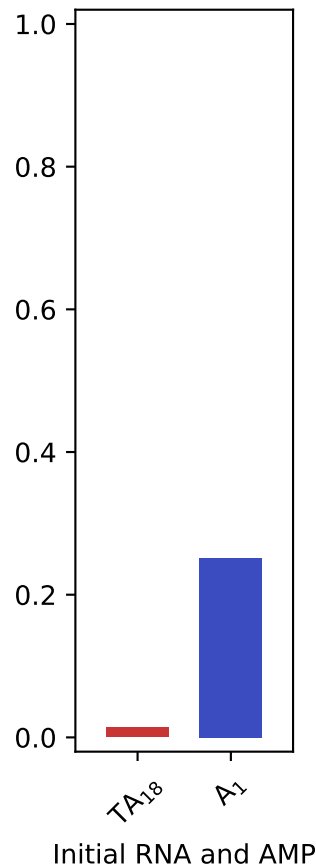
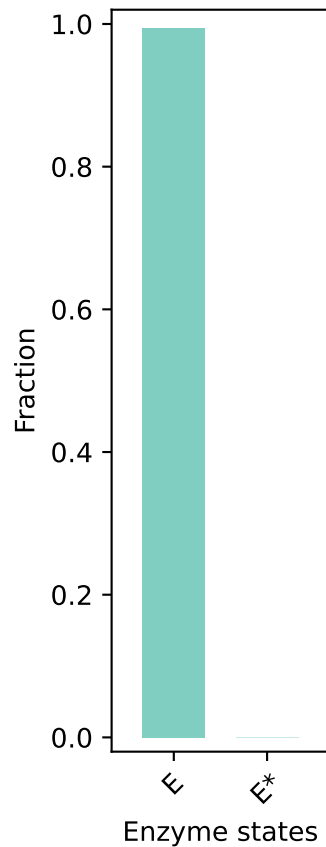
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 1197.0$ s



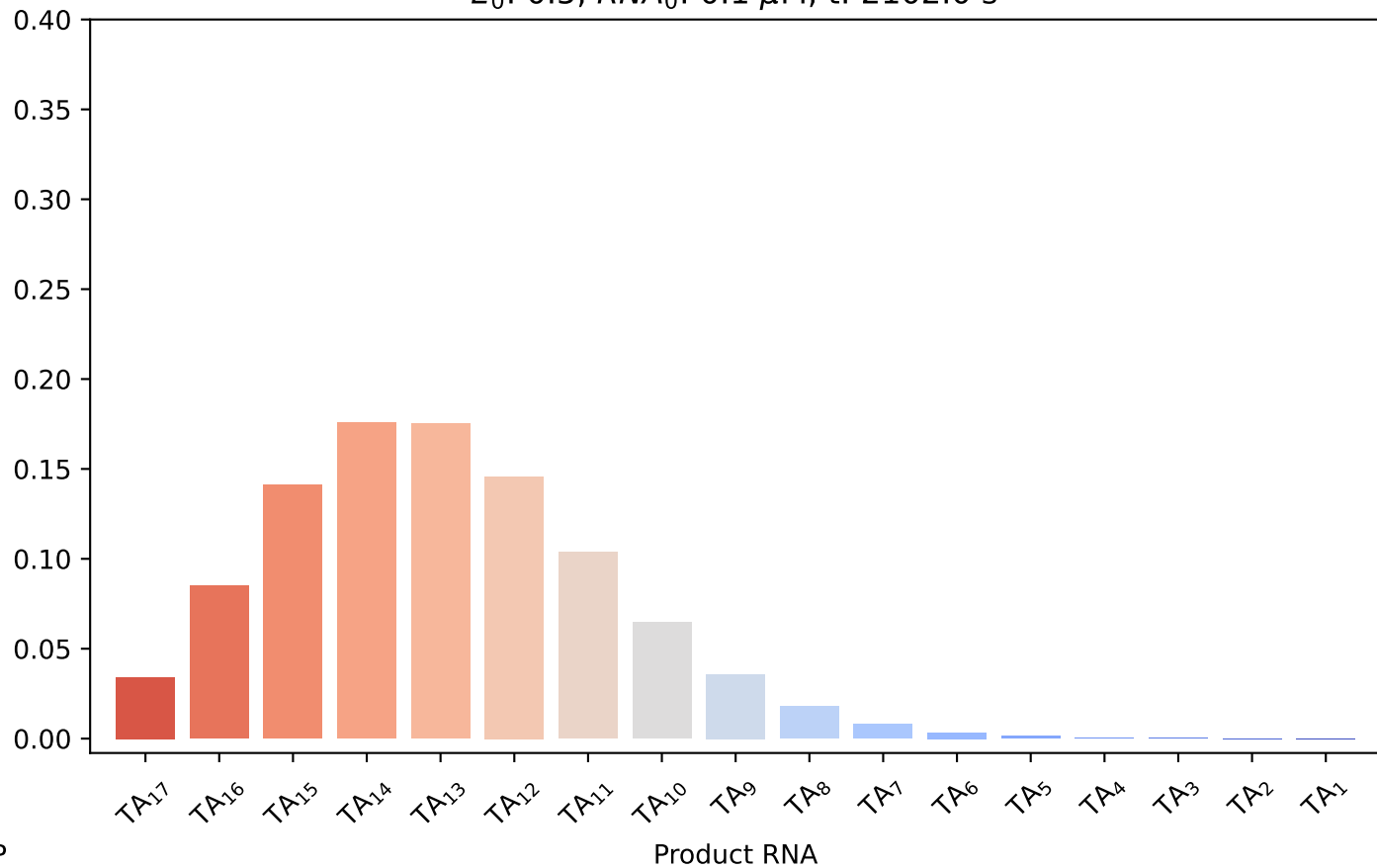
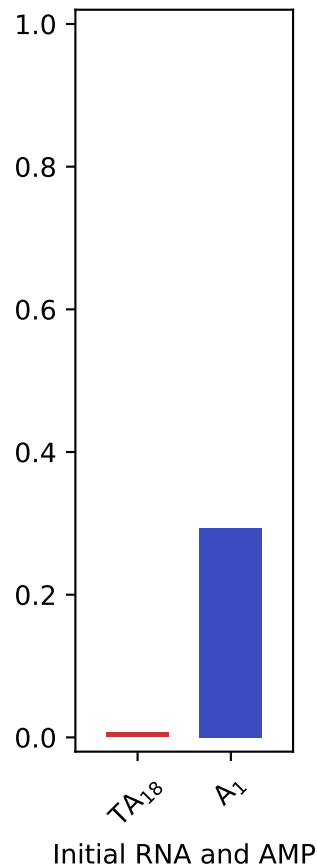
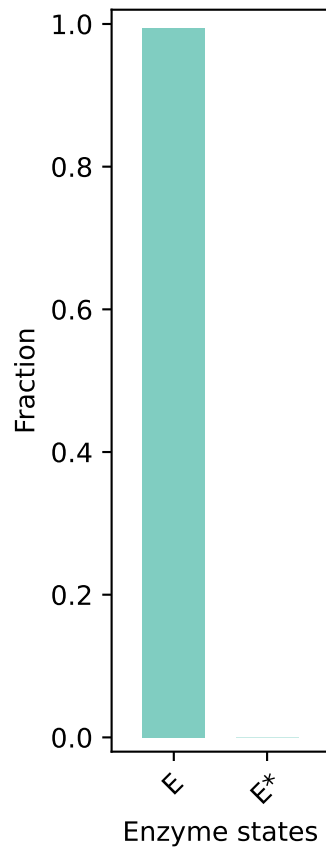
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 1499.0$ s



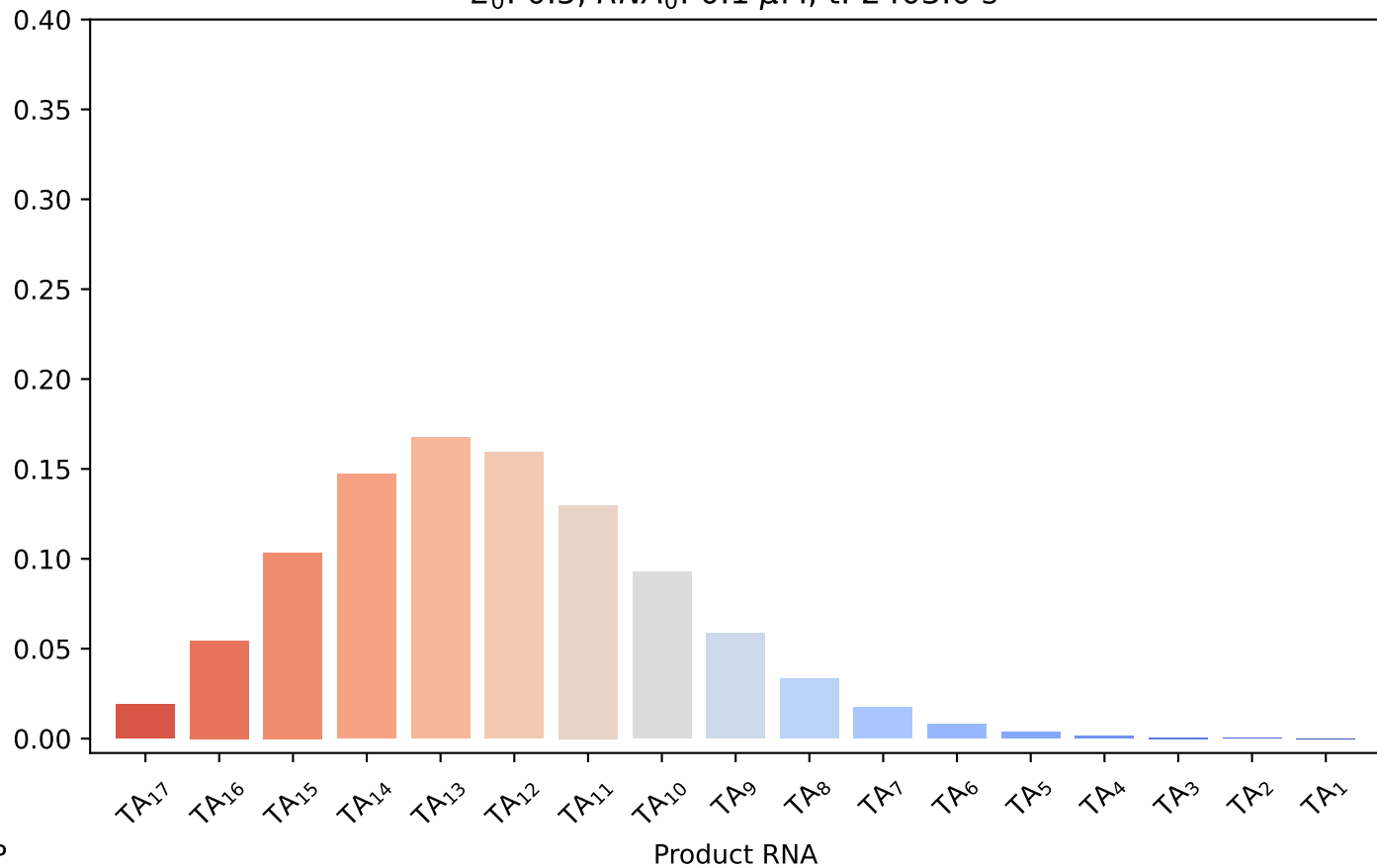
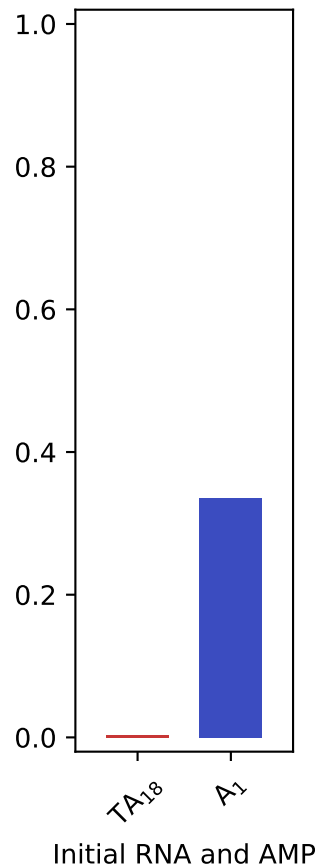
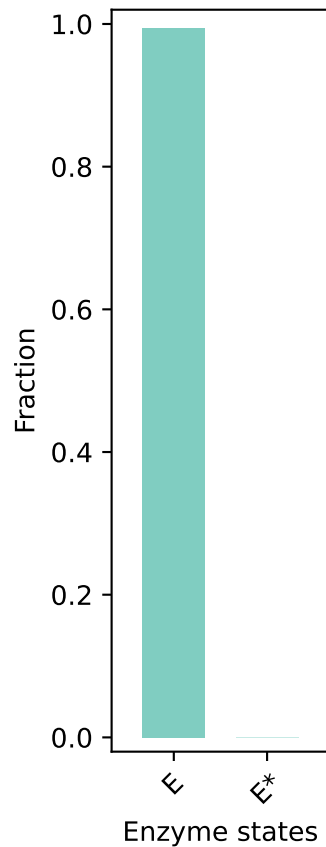
E_0 : 0.5, RNA_0 : 0.1 μ M, t: 1800.0 s



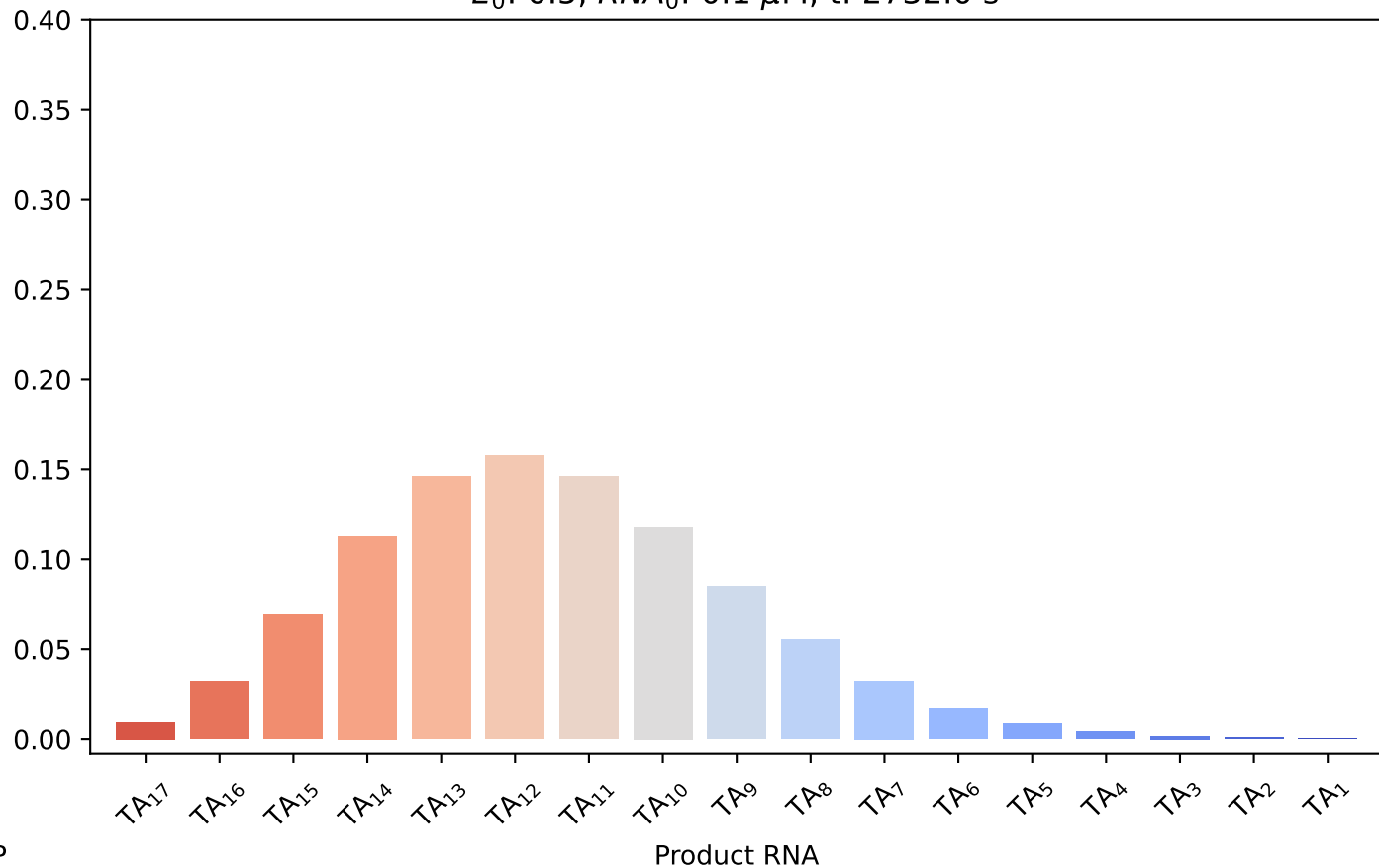
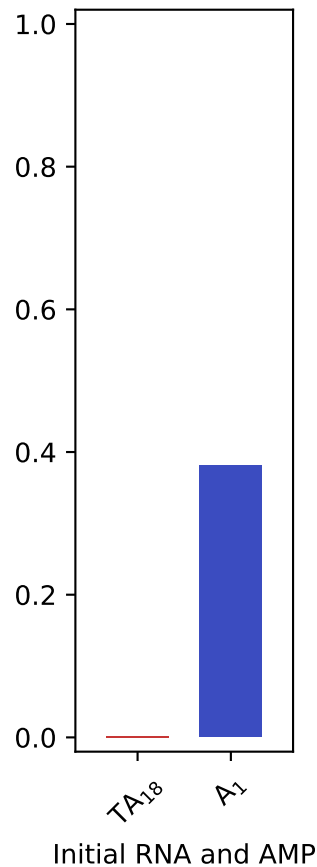
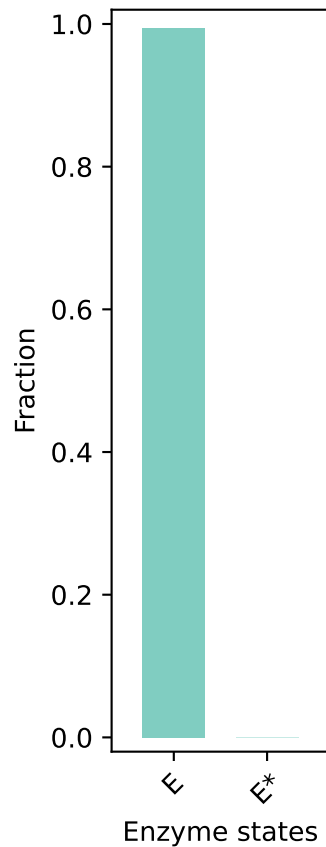
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 2102.0 s$



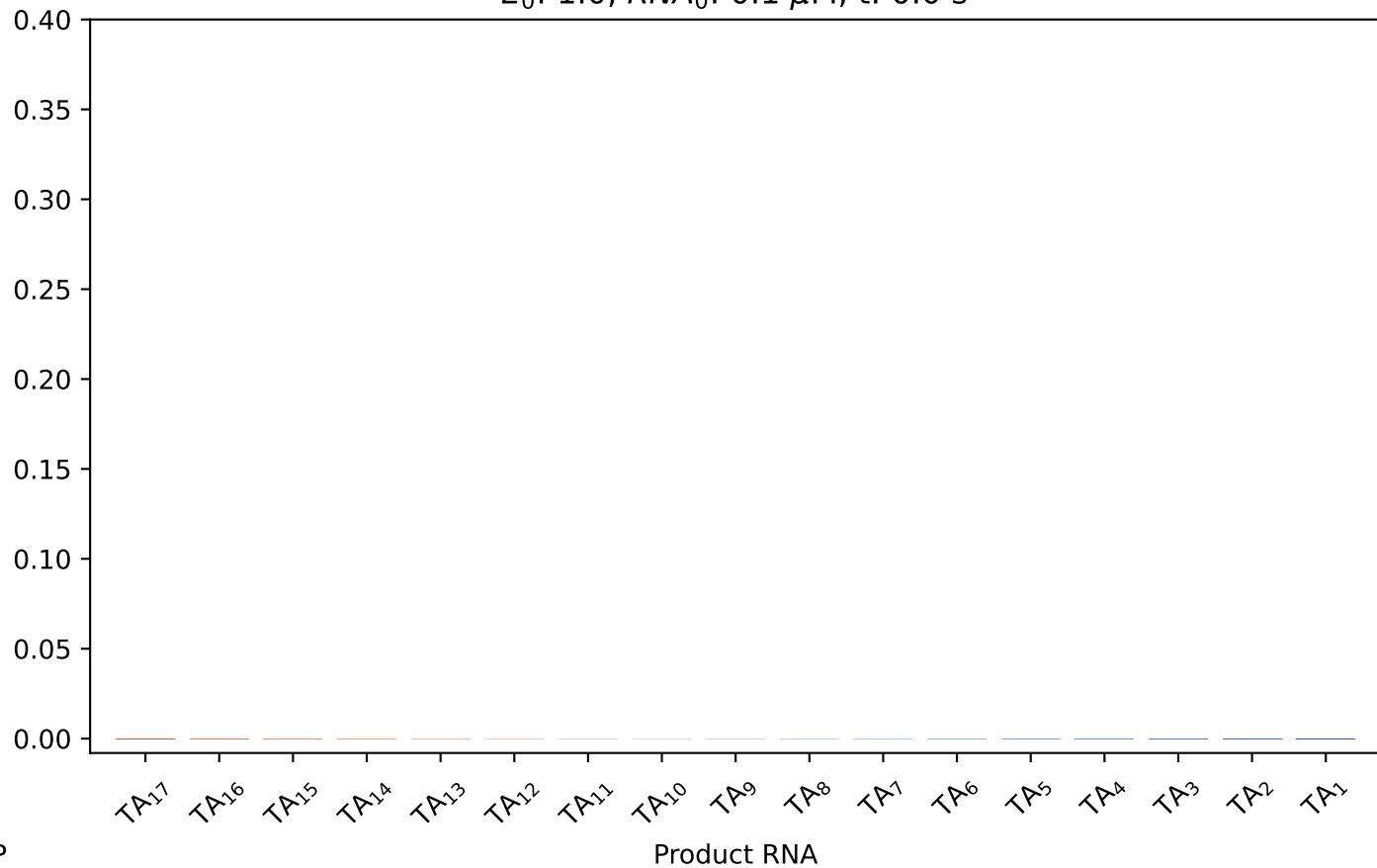
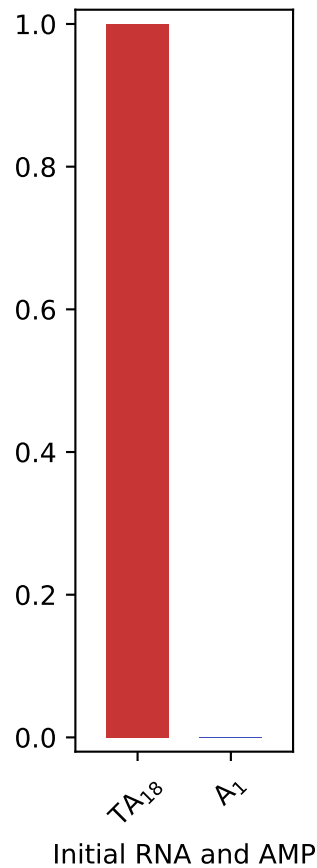
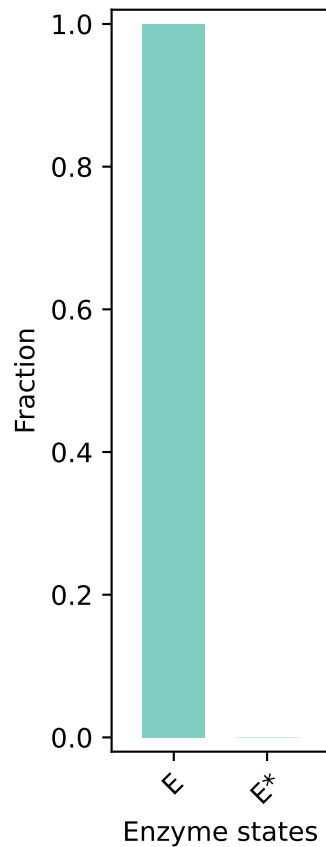
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 2403.0 s$



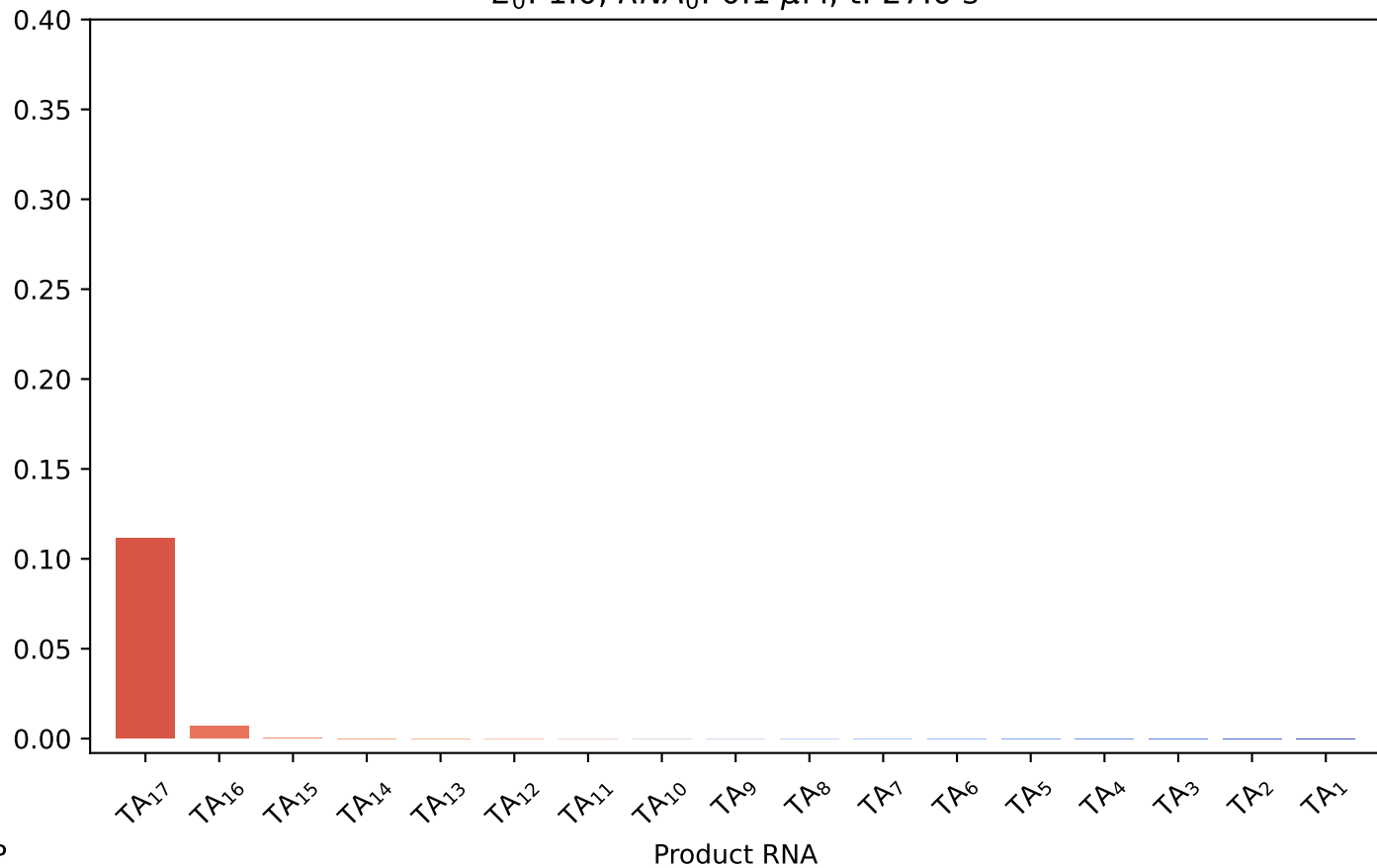
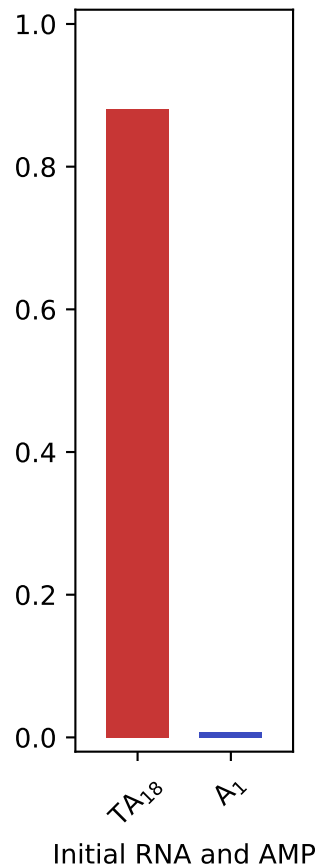
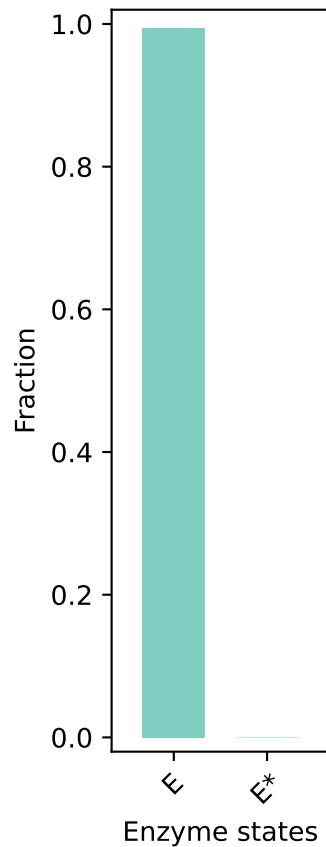
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 2732.0 s$



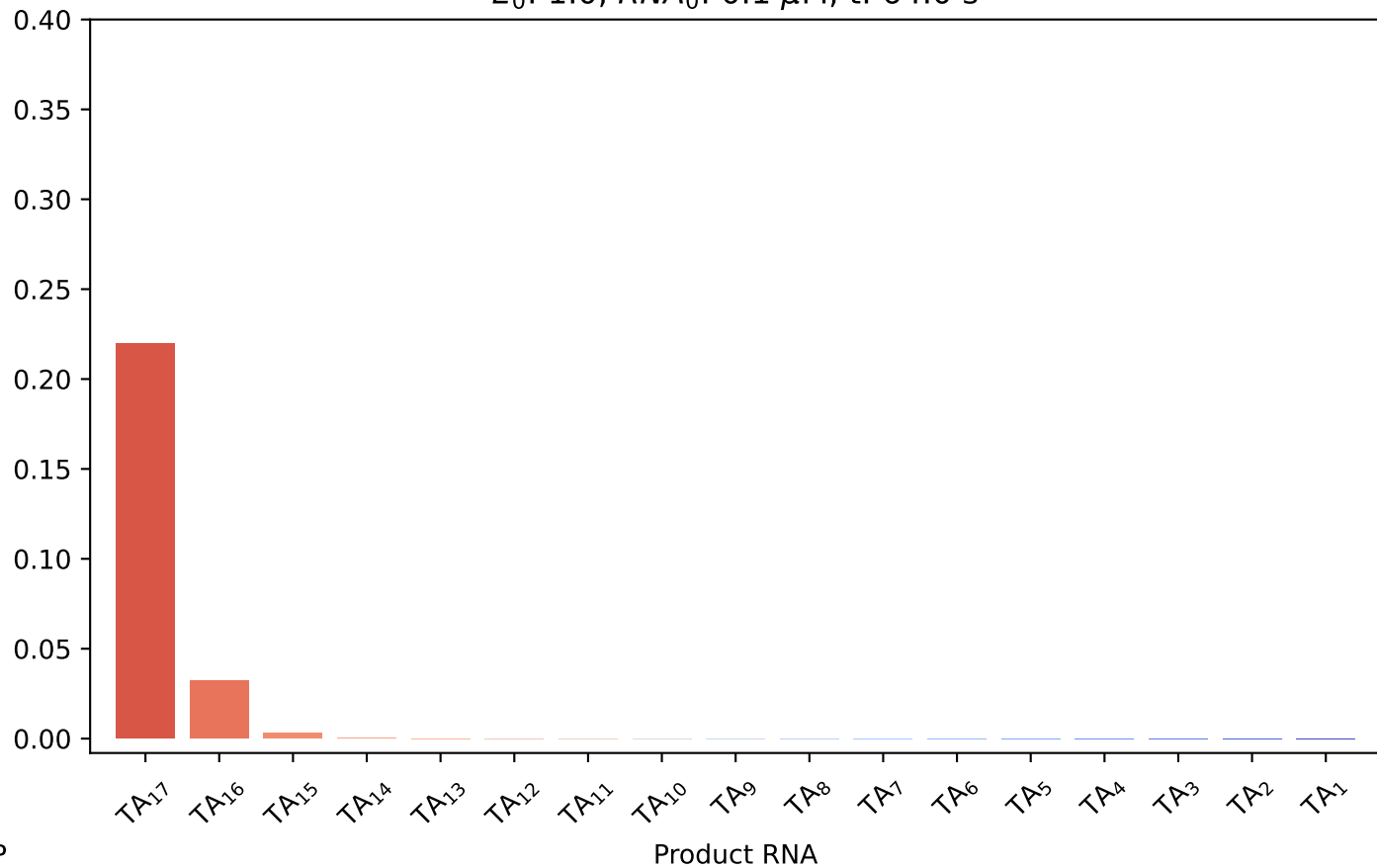
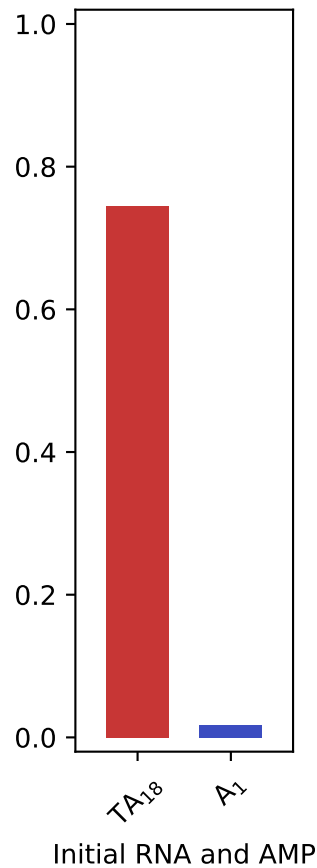
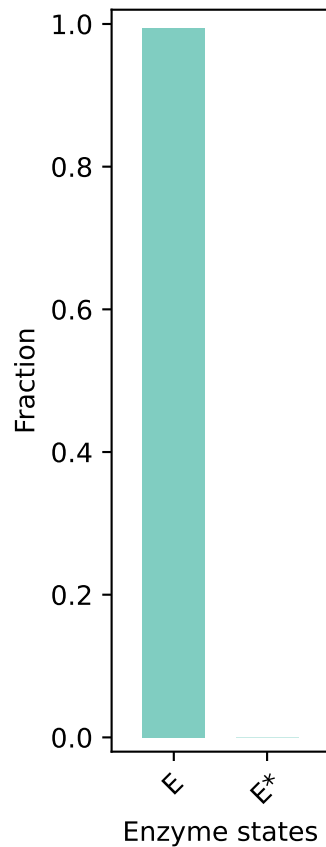
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 0.0 s$



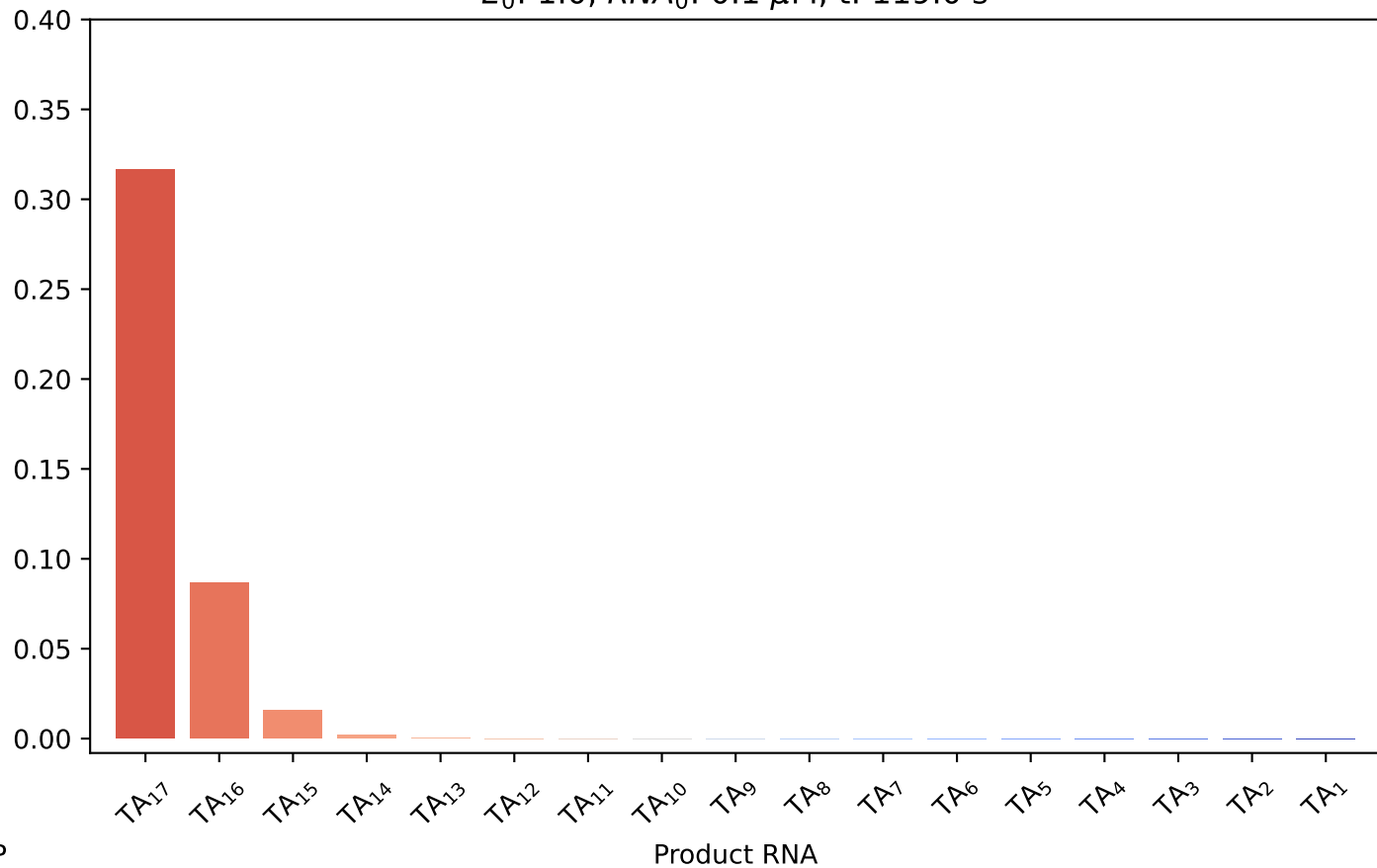
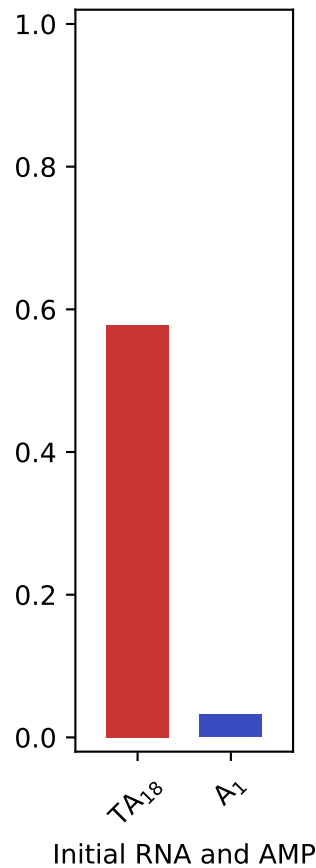
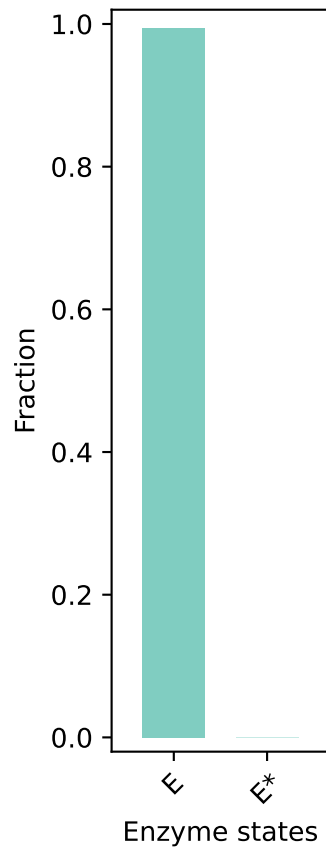
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



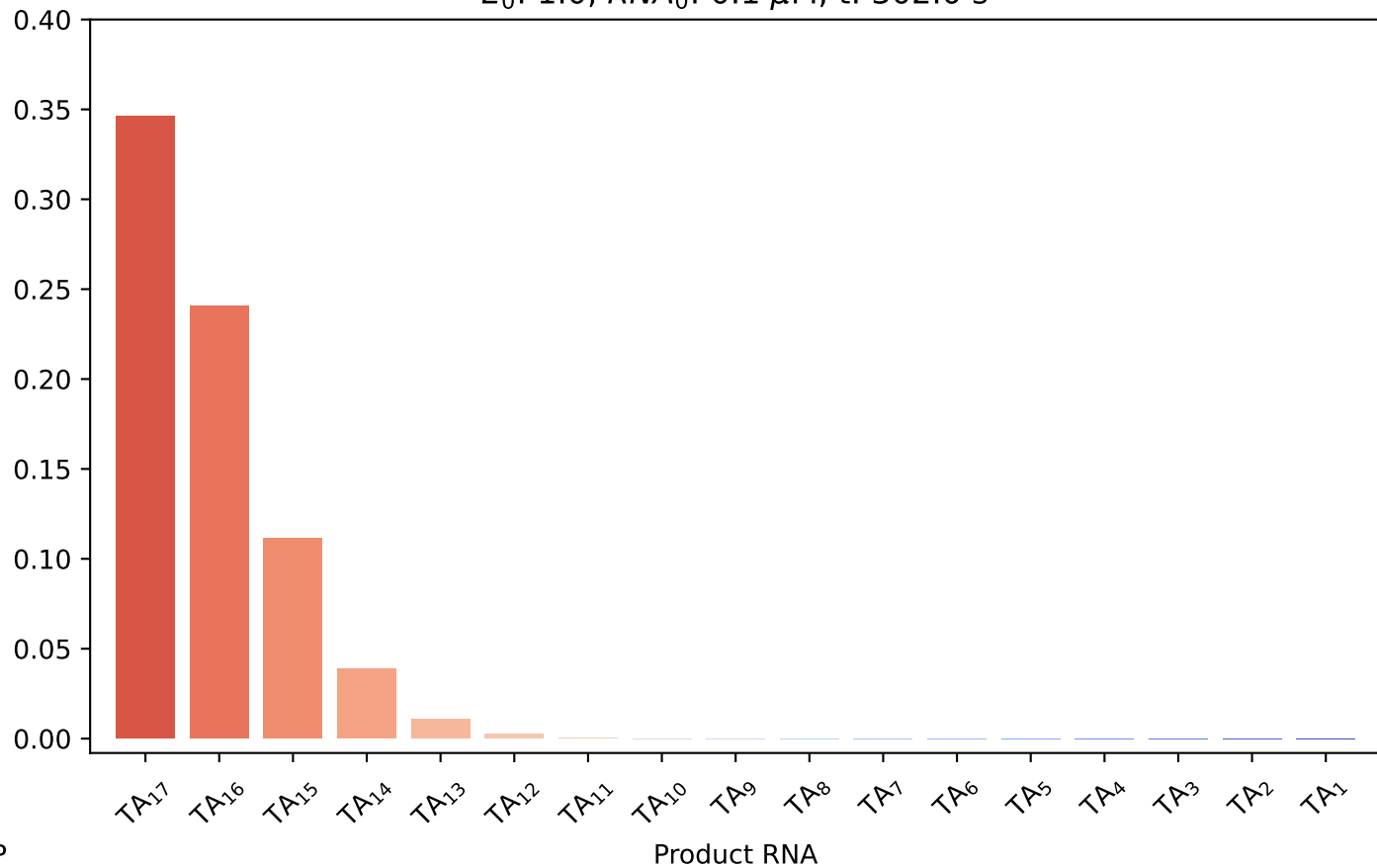
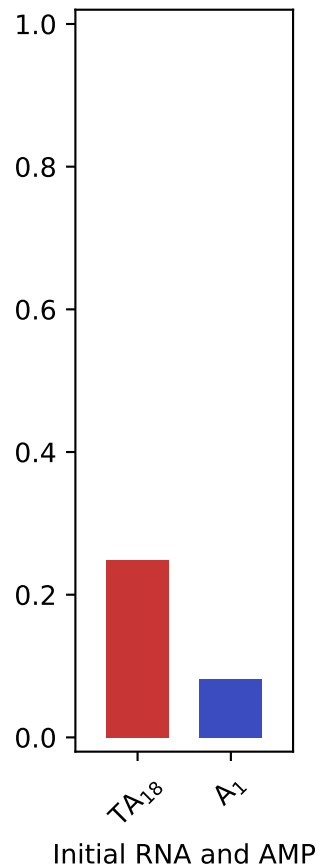
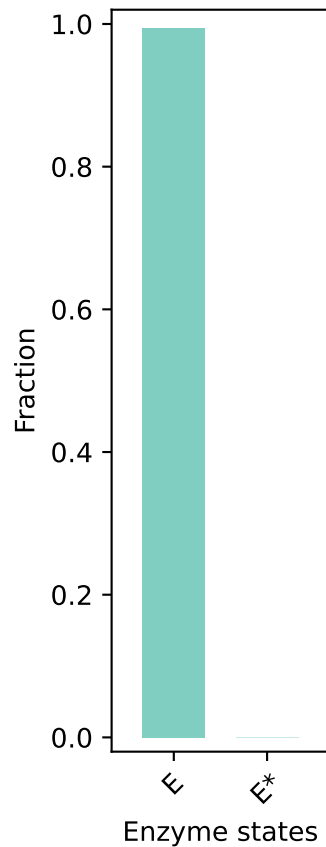
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



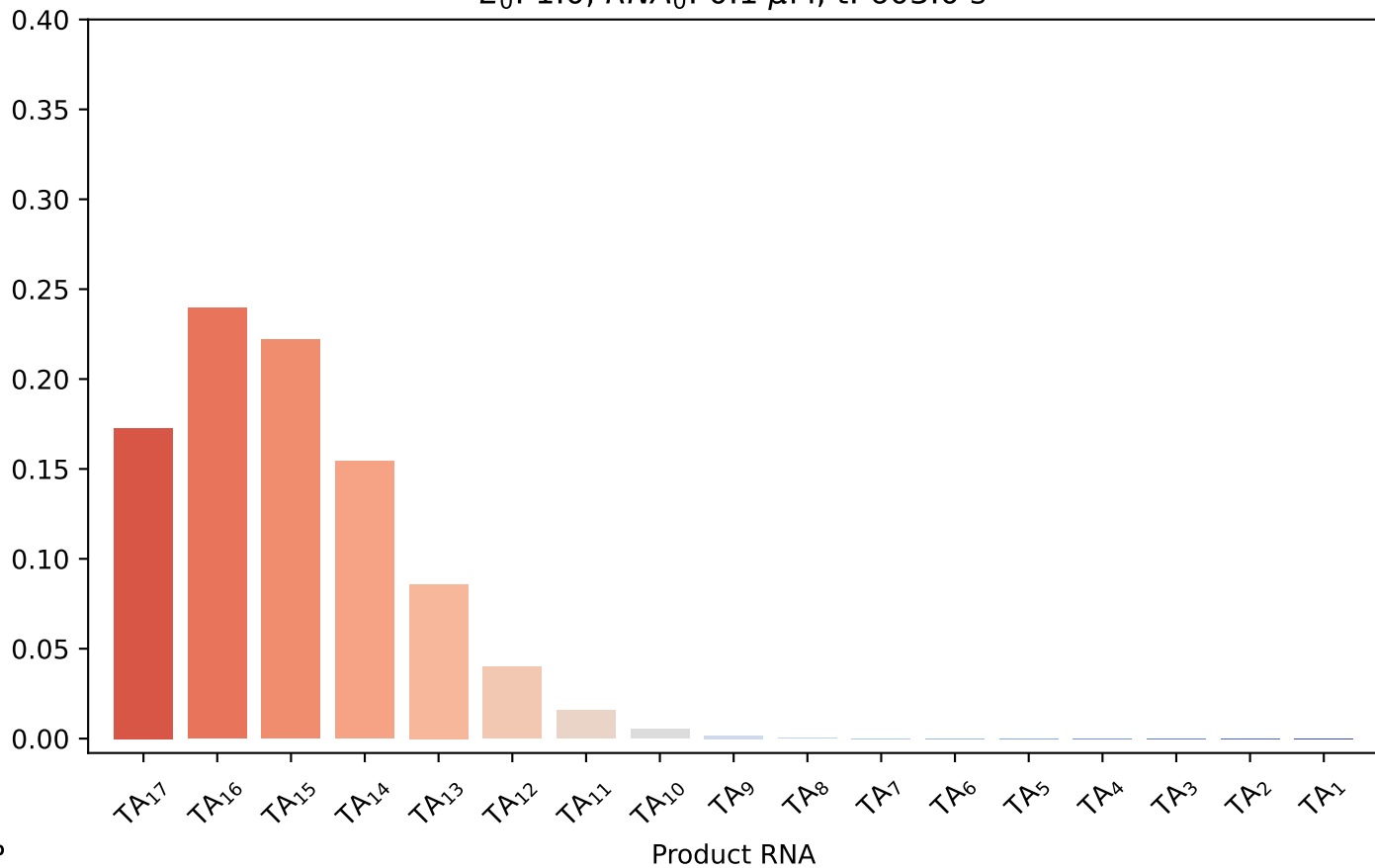
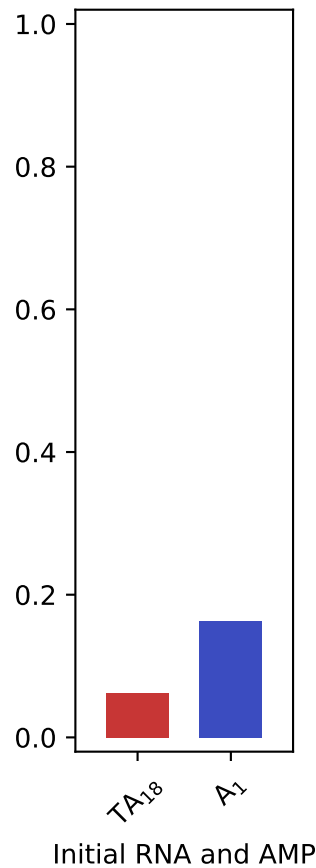
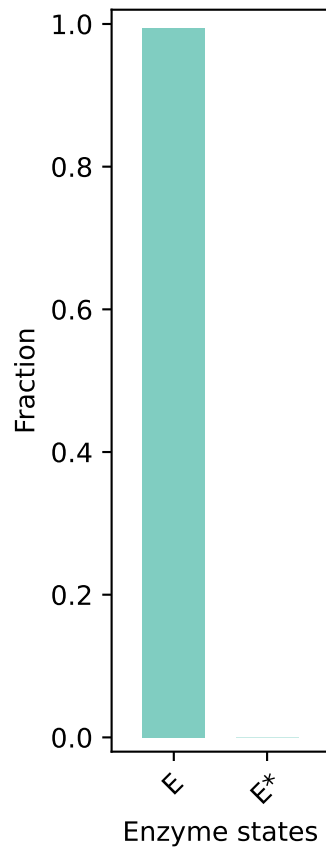
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 119.0$ s



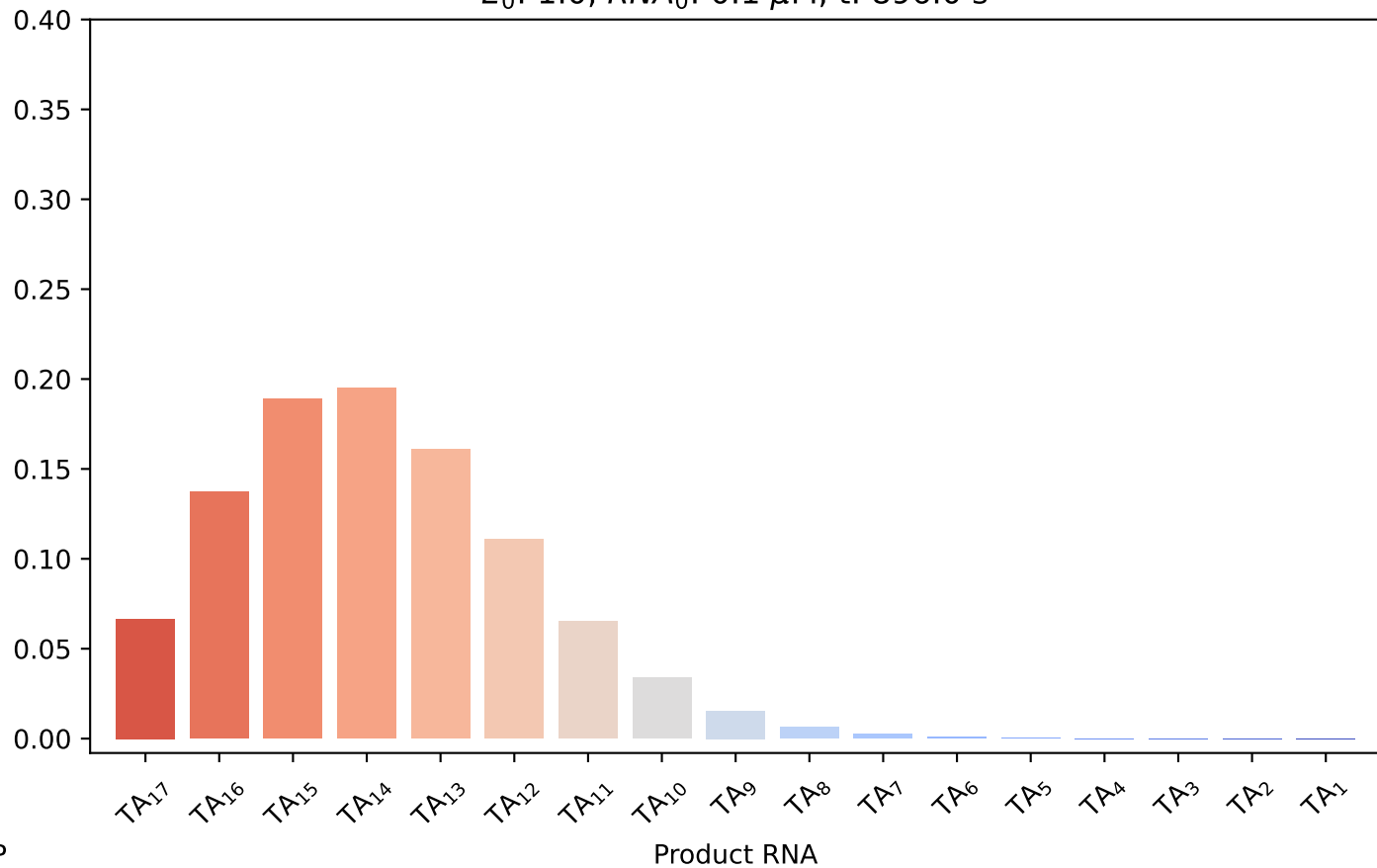
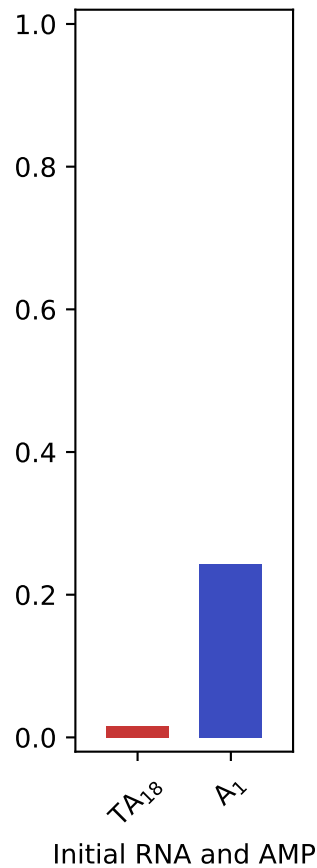
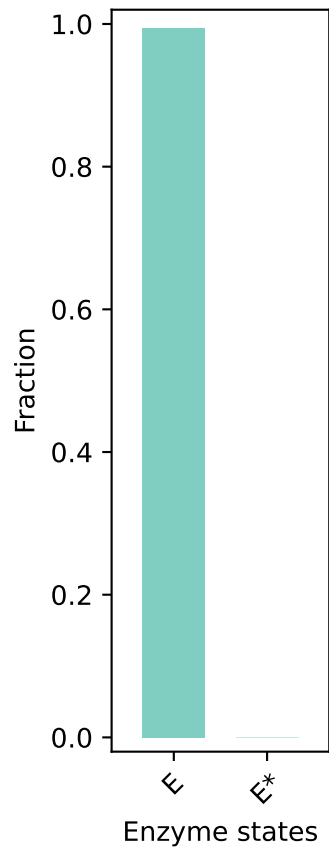
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



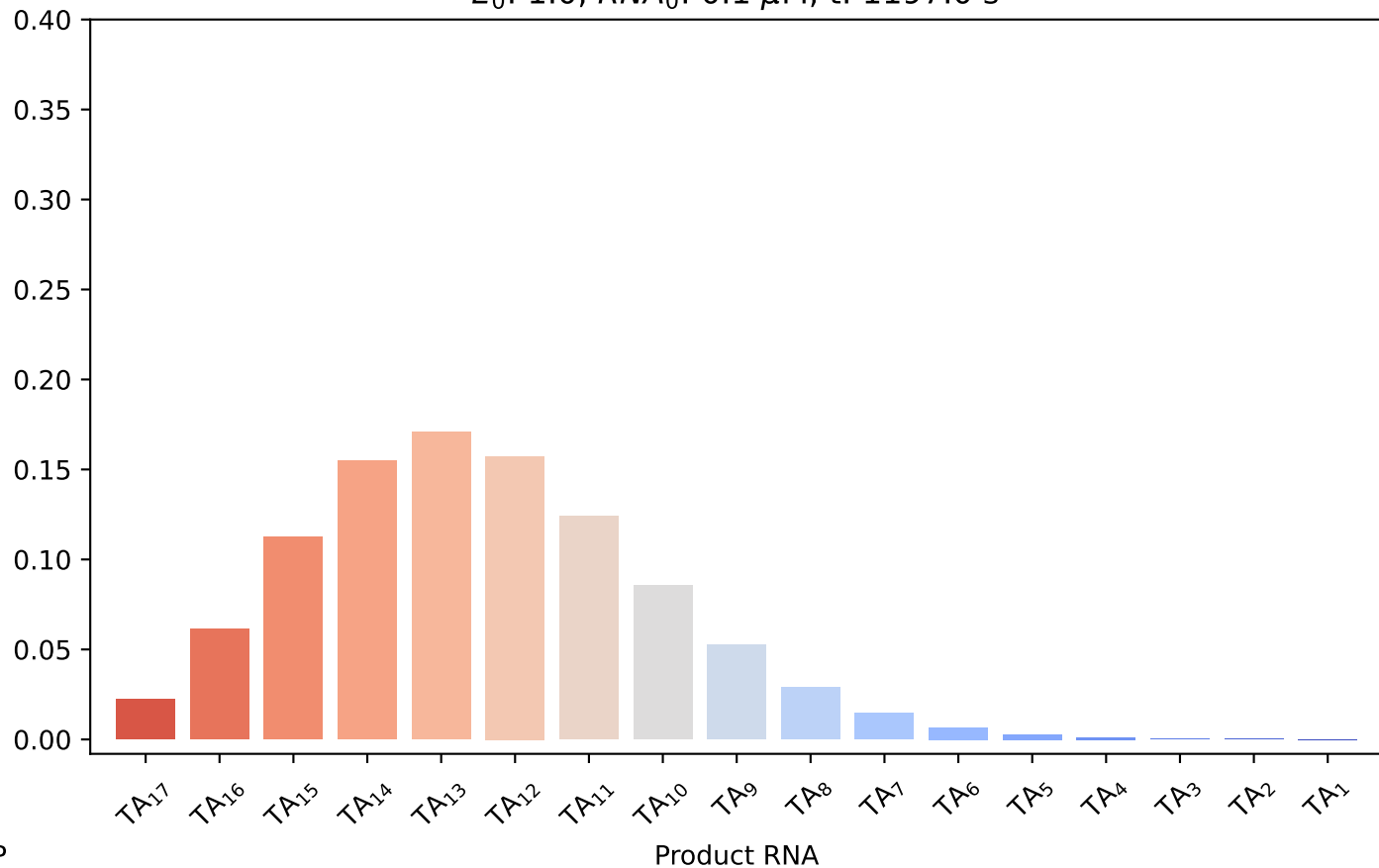
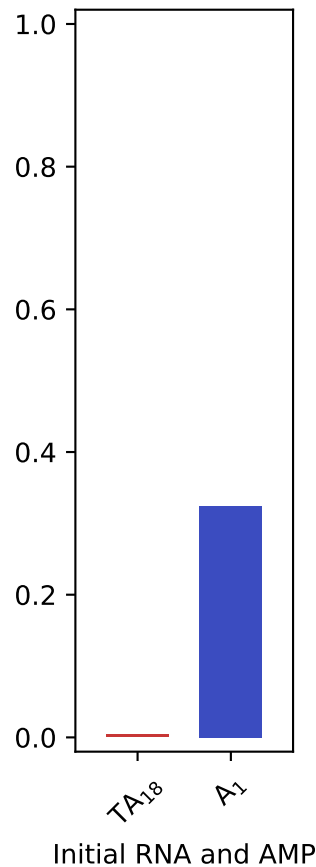
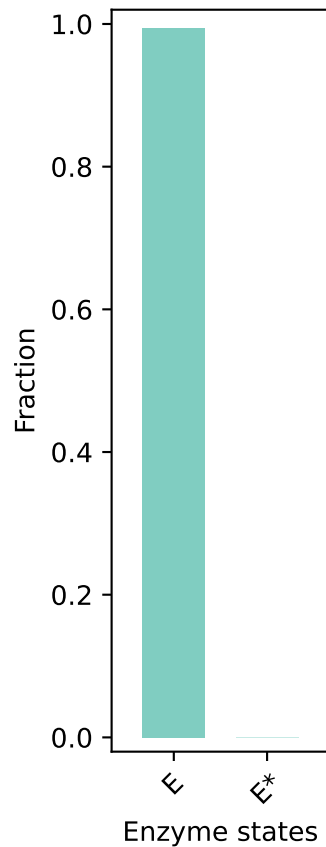
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 603.0$ s



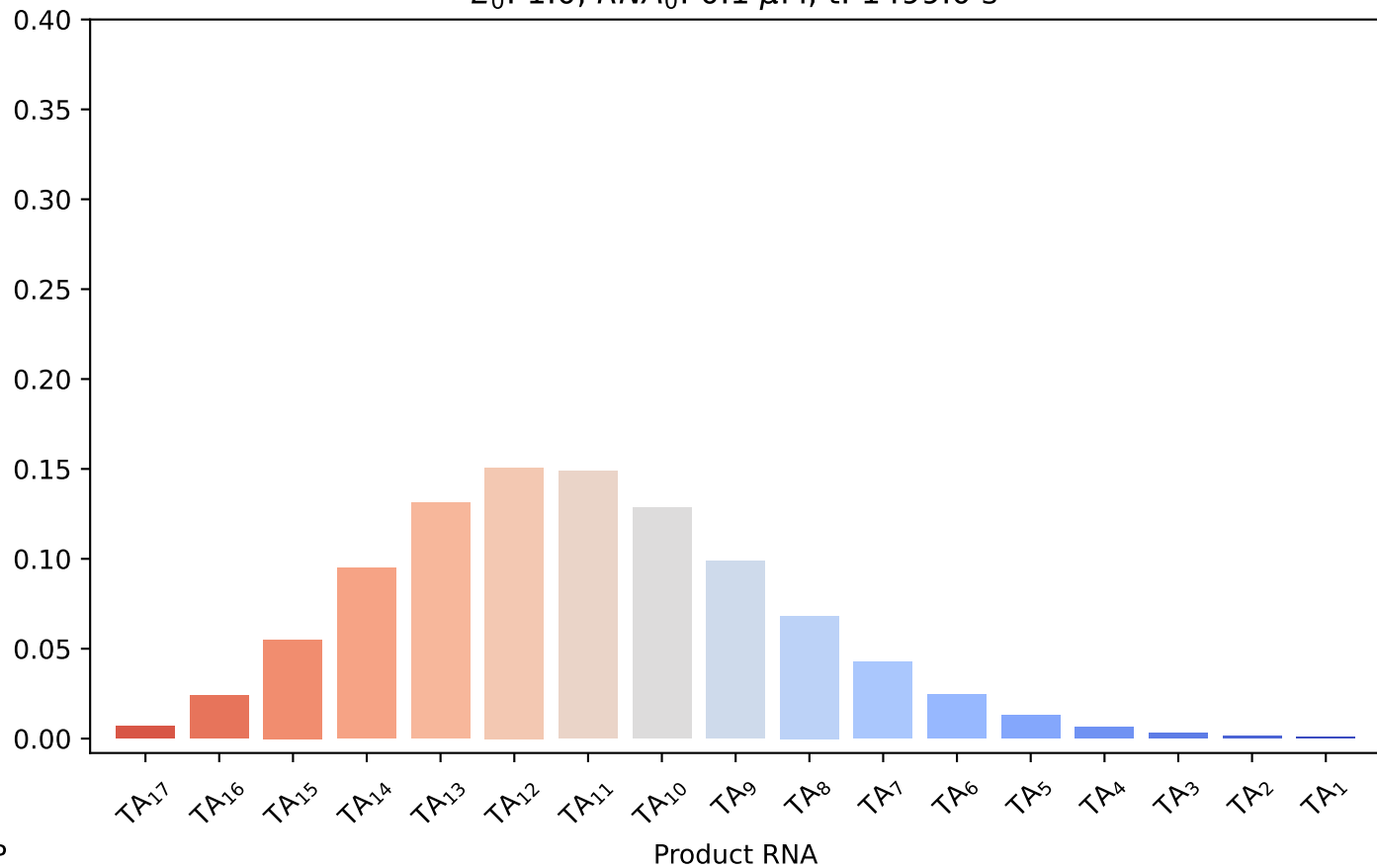
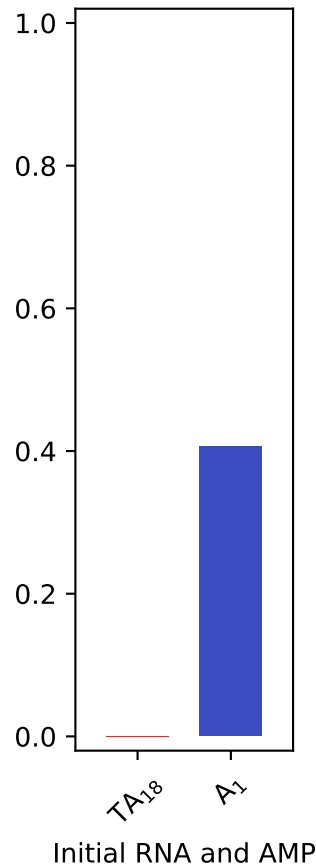
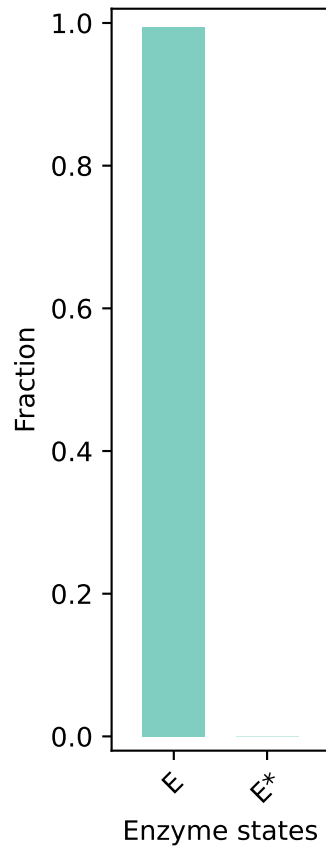
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 896.0 \text{ s}$



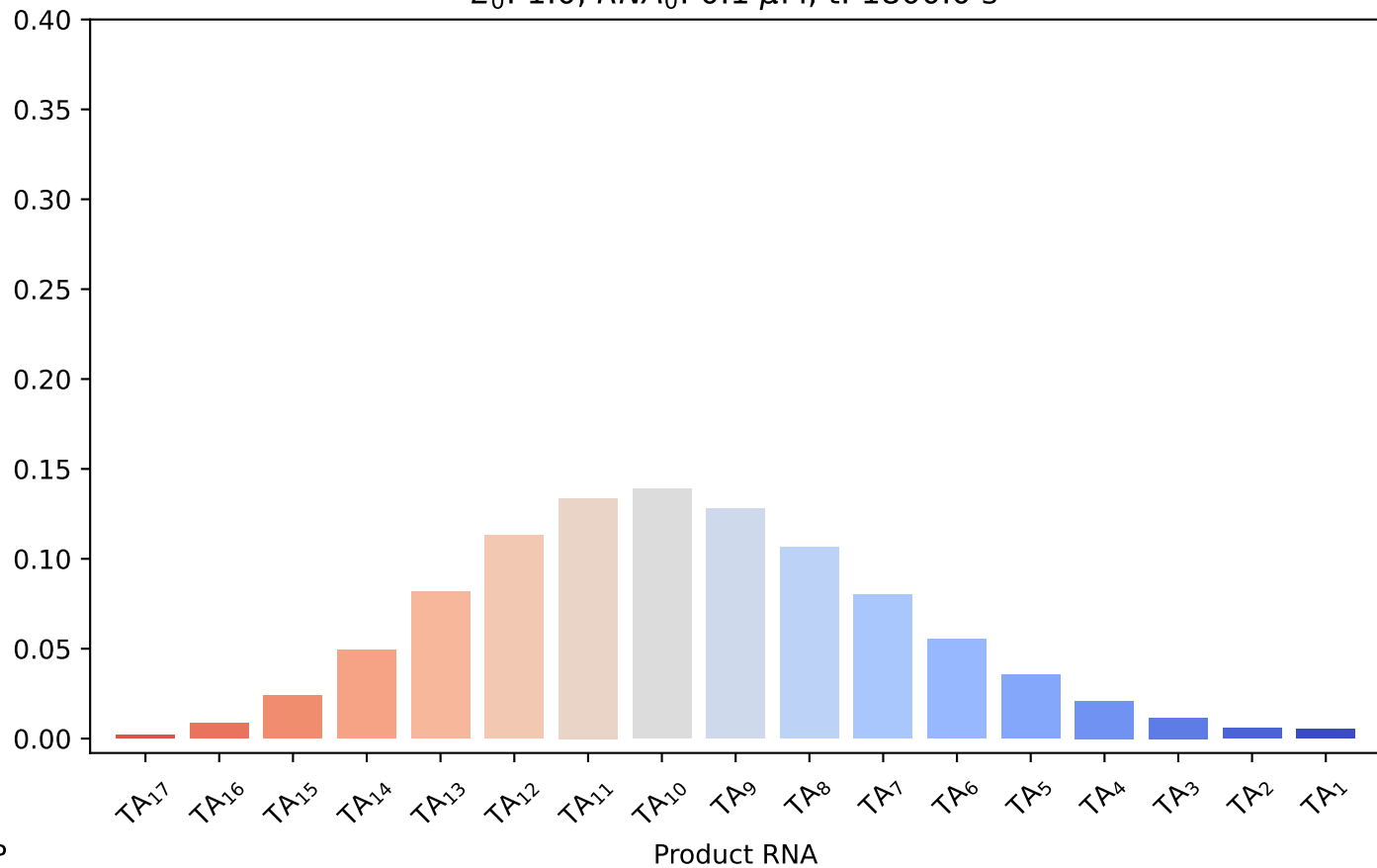
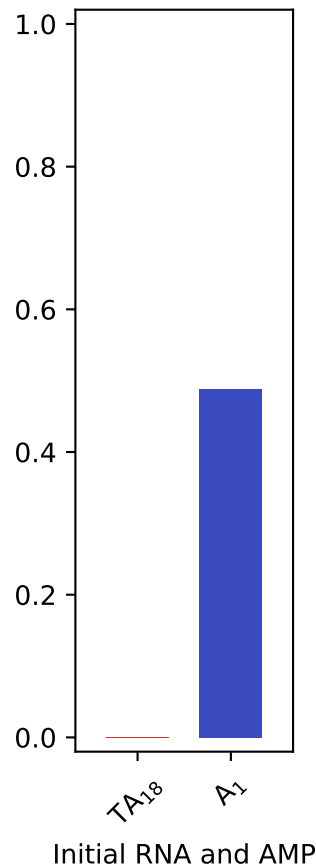
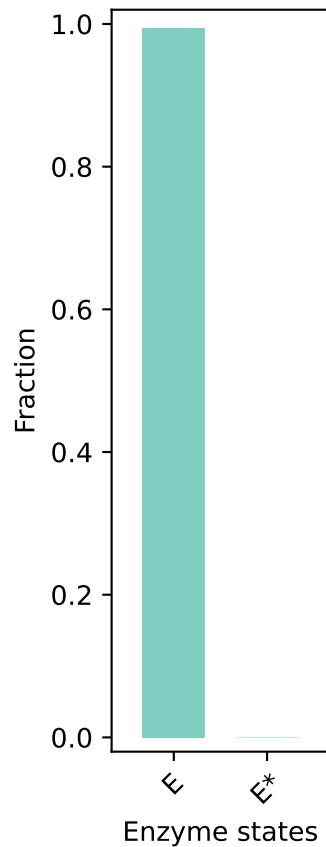
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 1197.0 \text{ s}$



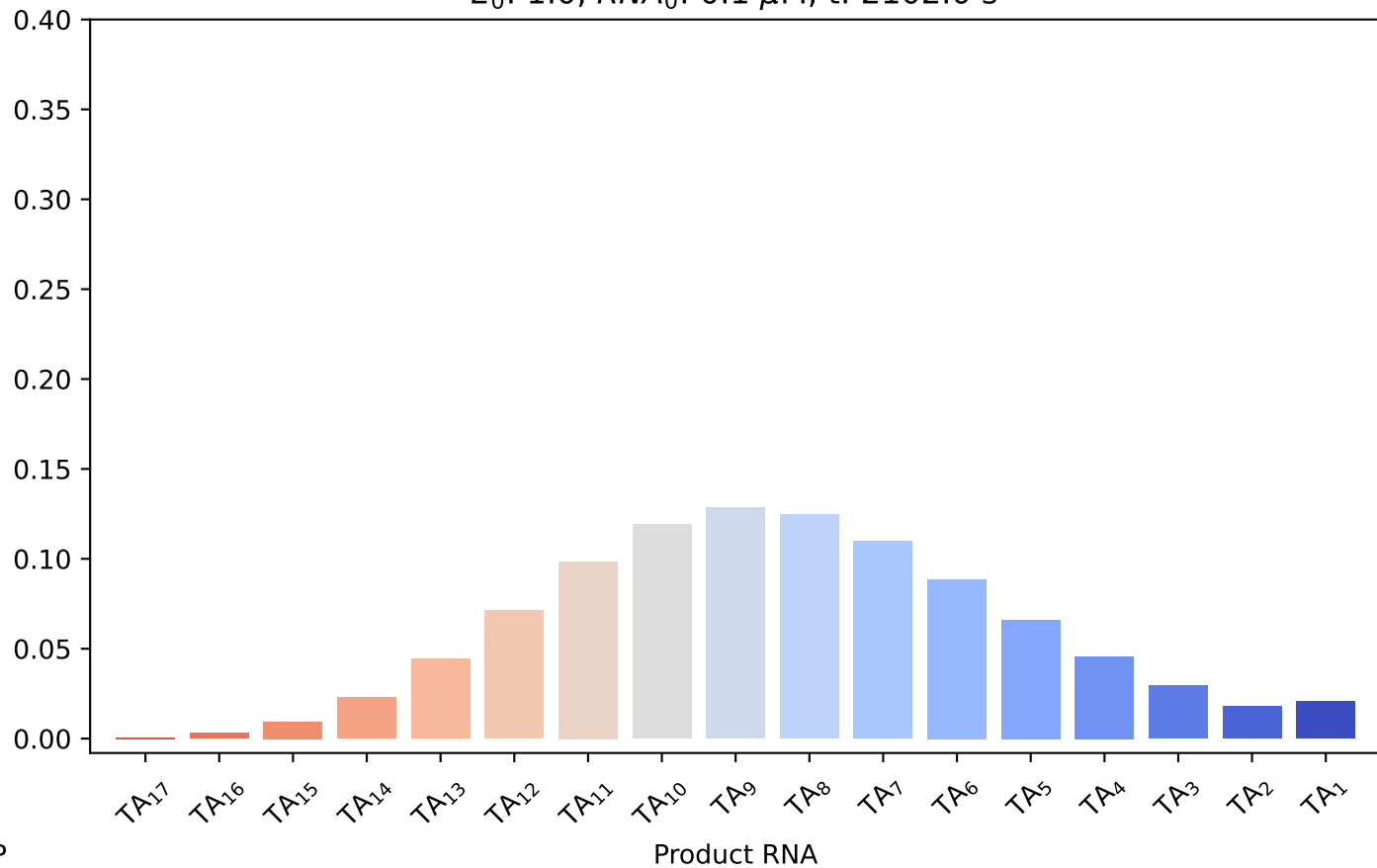
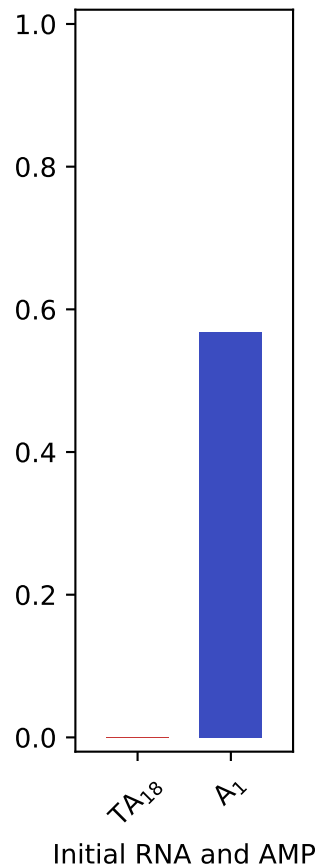
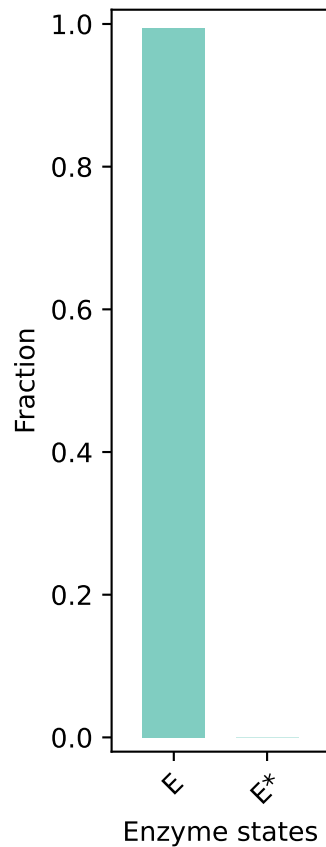
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 1499.0 \text{ s}$



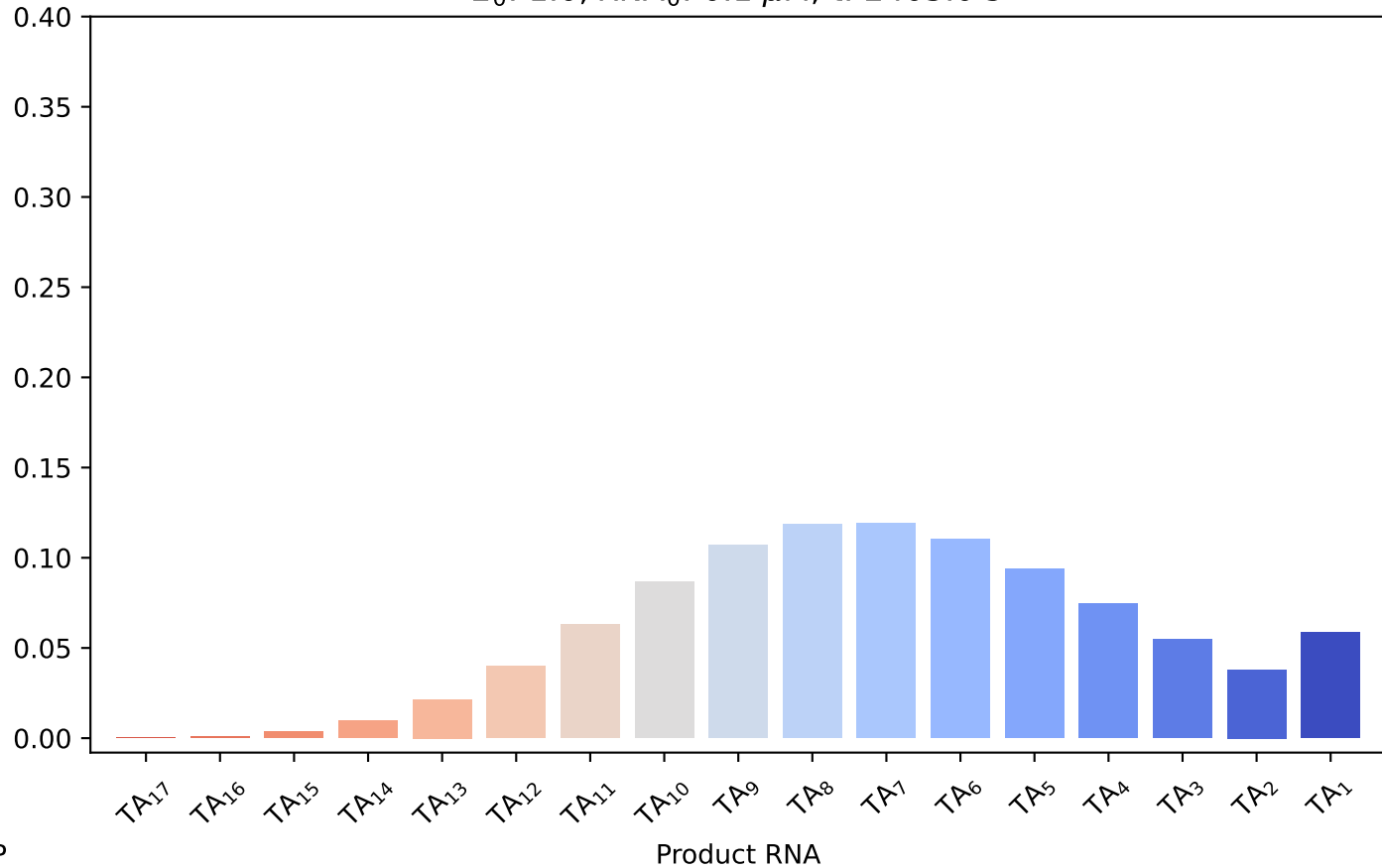
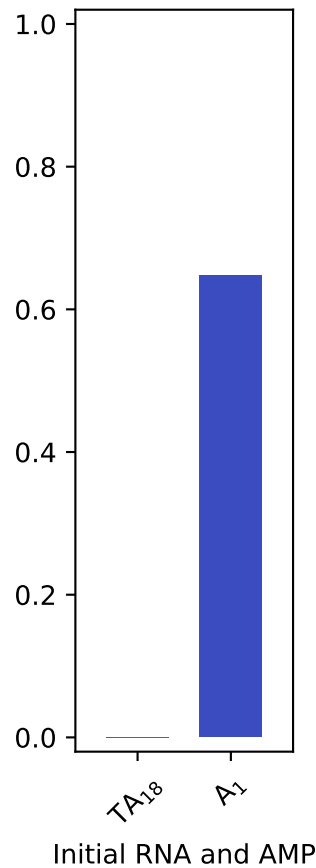
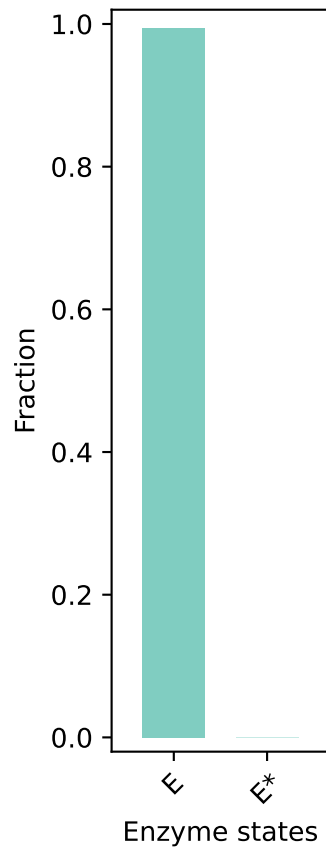
E_0 : 1.0, RNA_0 : 0.1 μ M, t: 1800.0 s



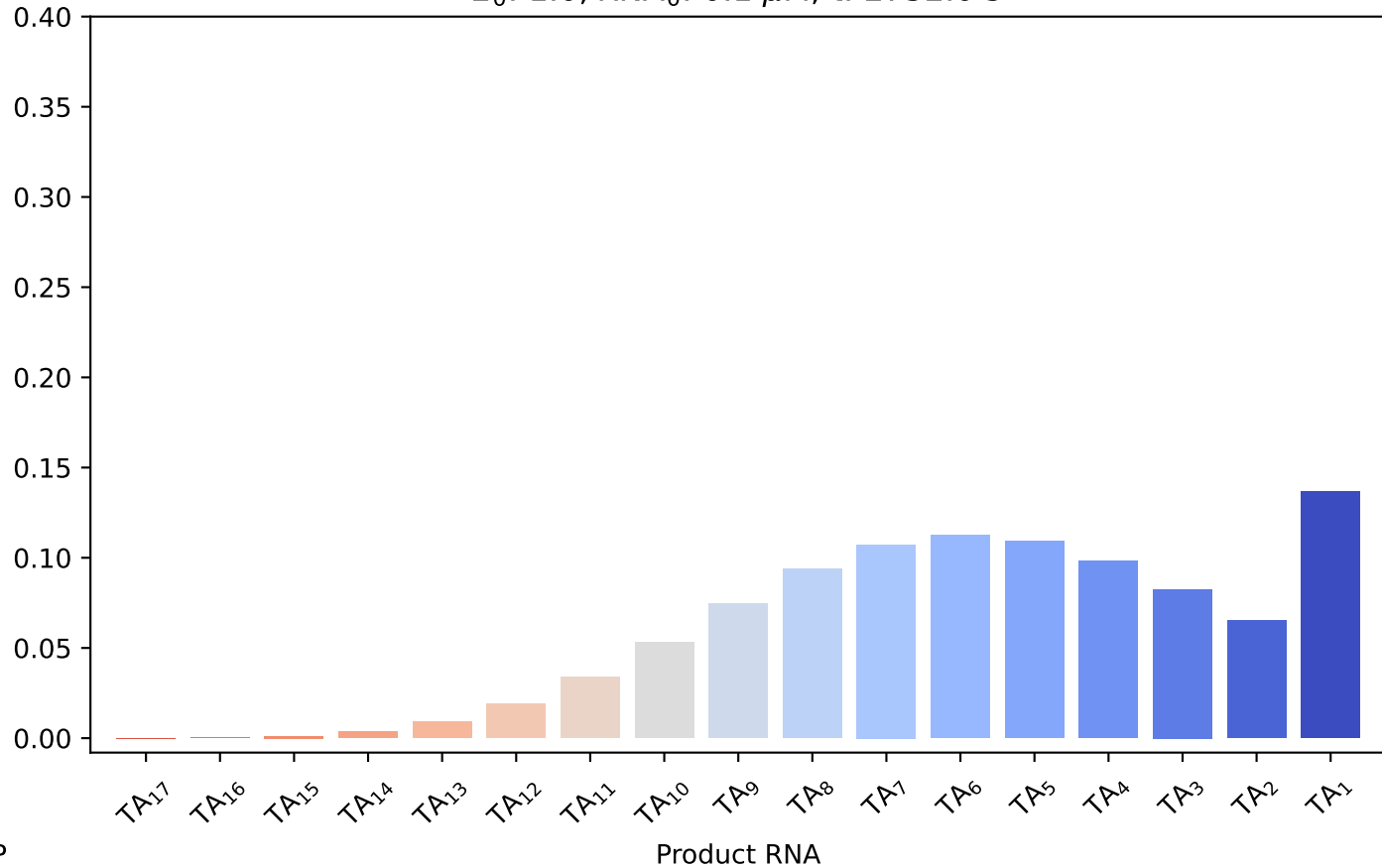
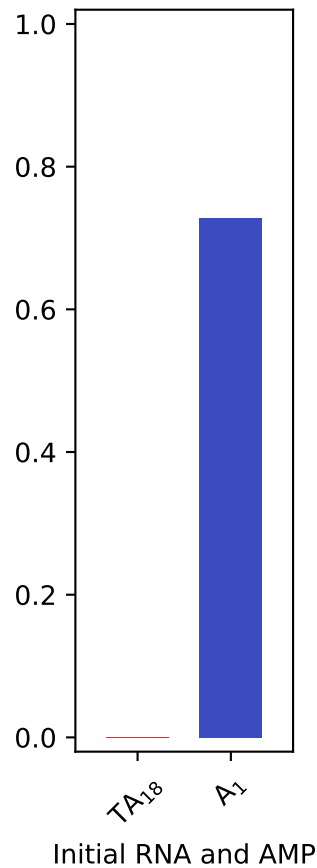
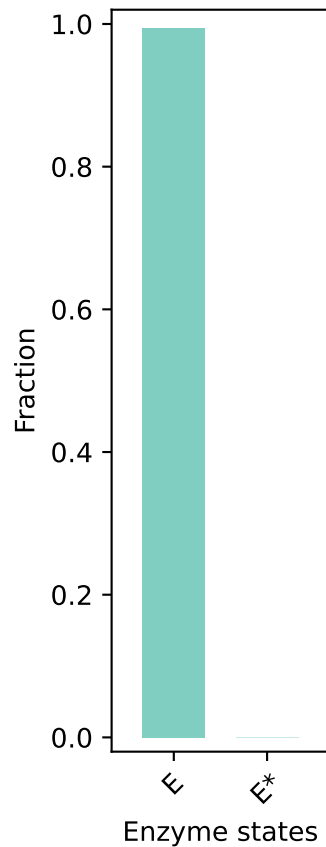
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 2102.0$ s



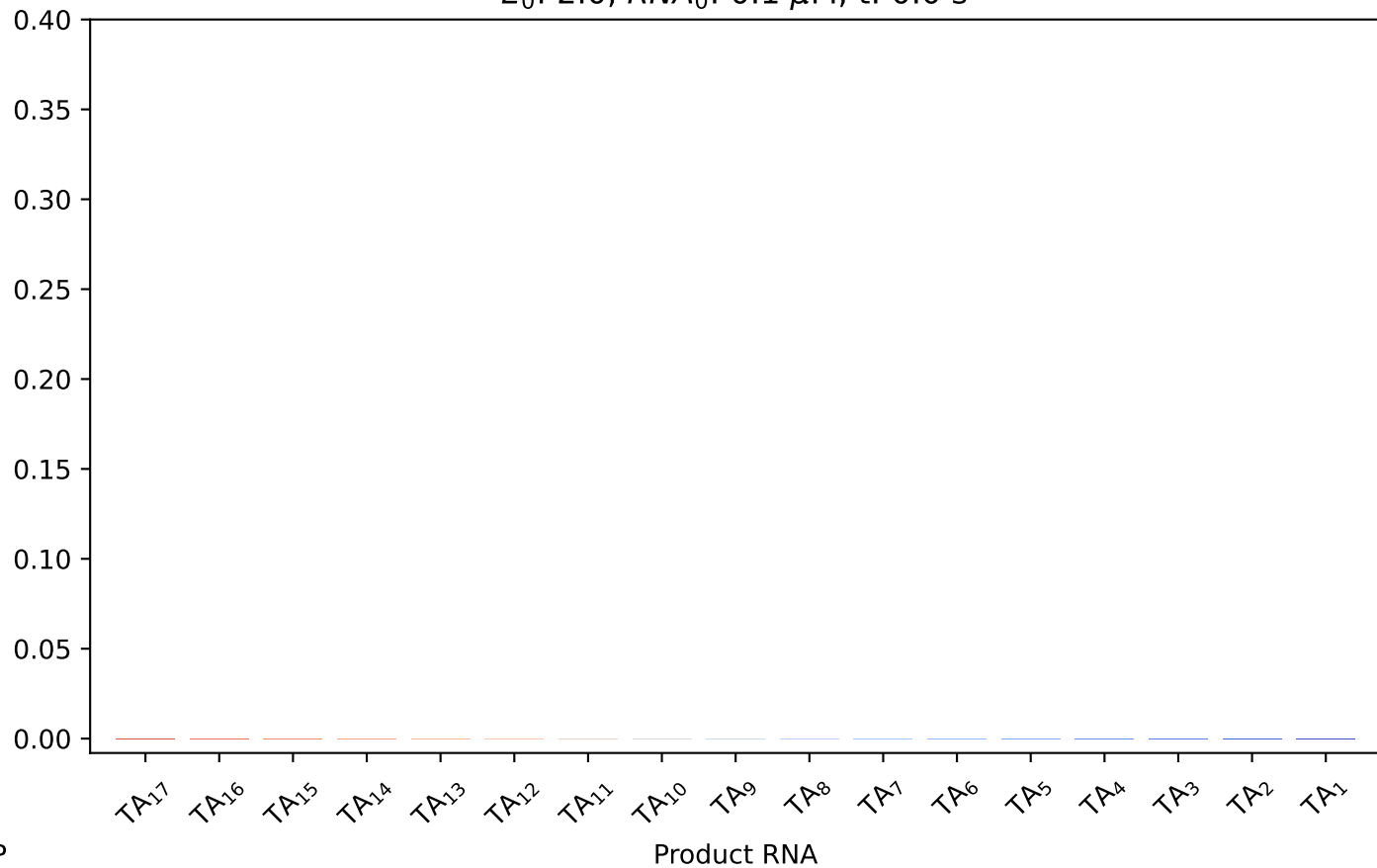
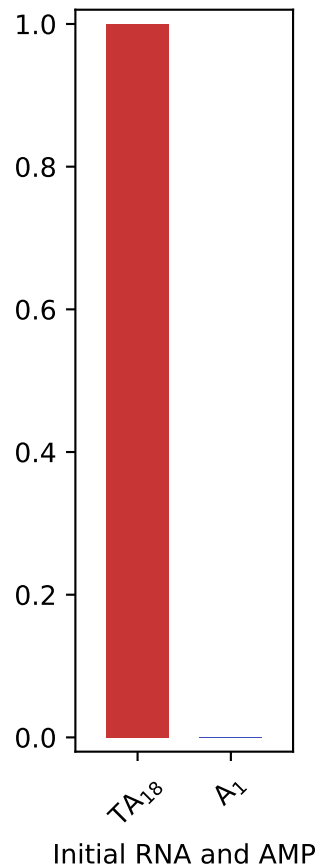
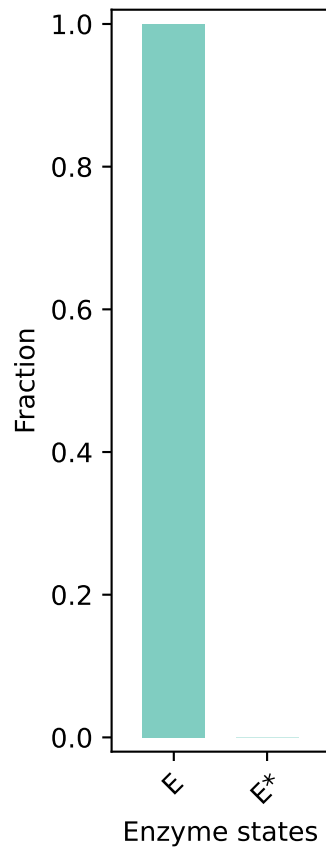
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 2403.0 \text{ s}$



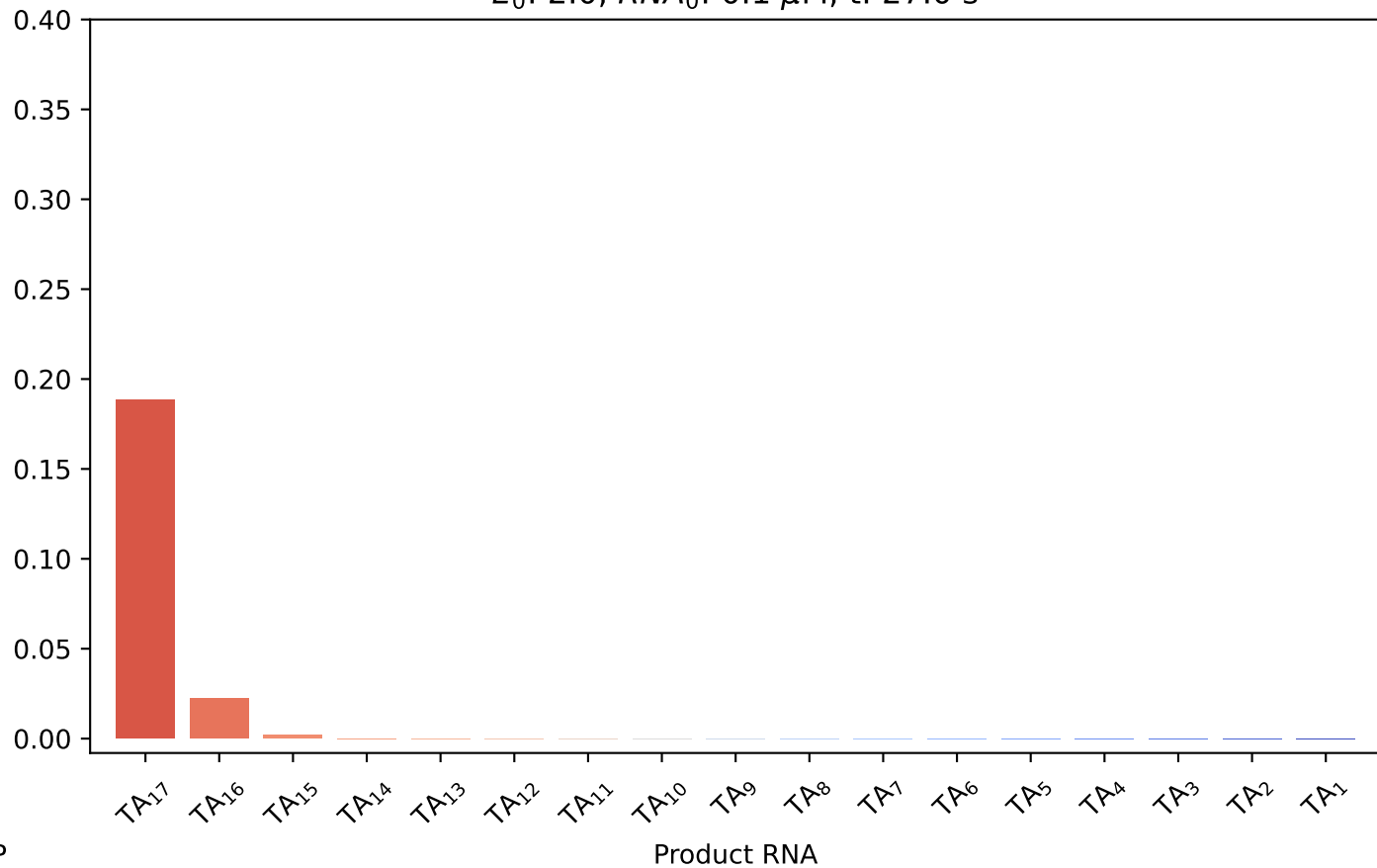
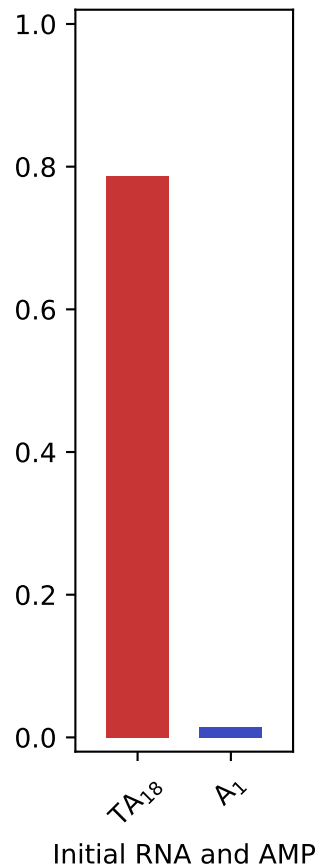
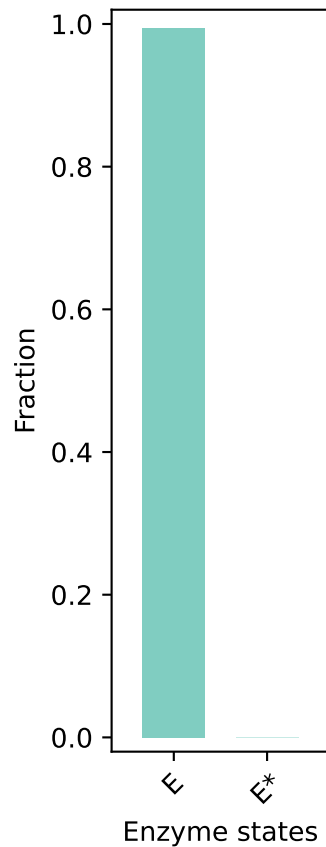
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 2732.0 s$



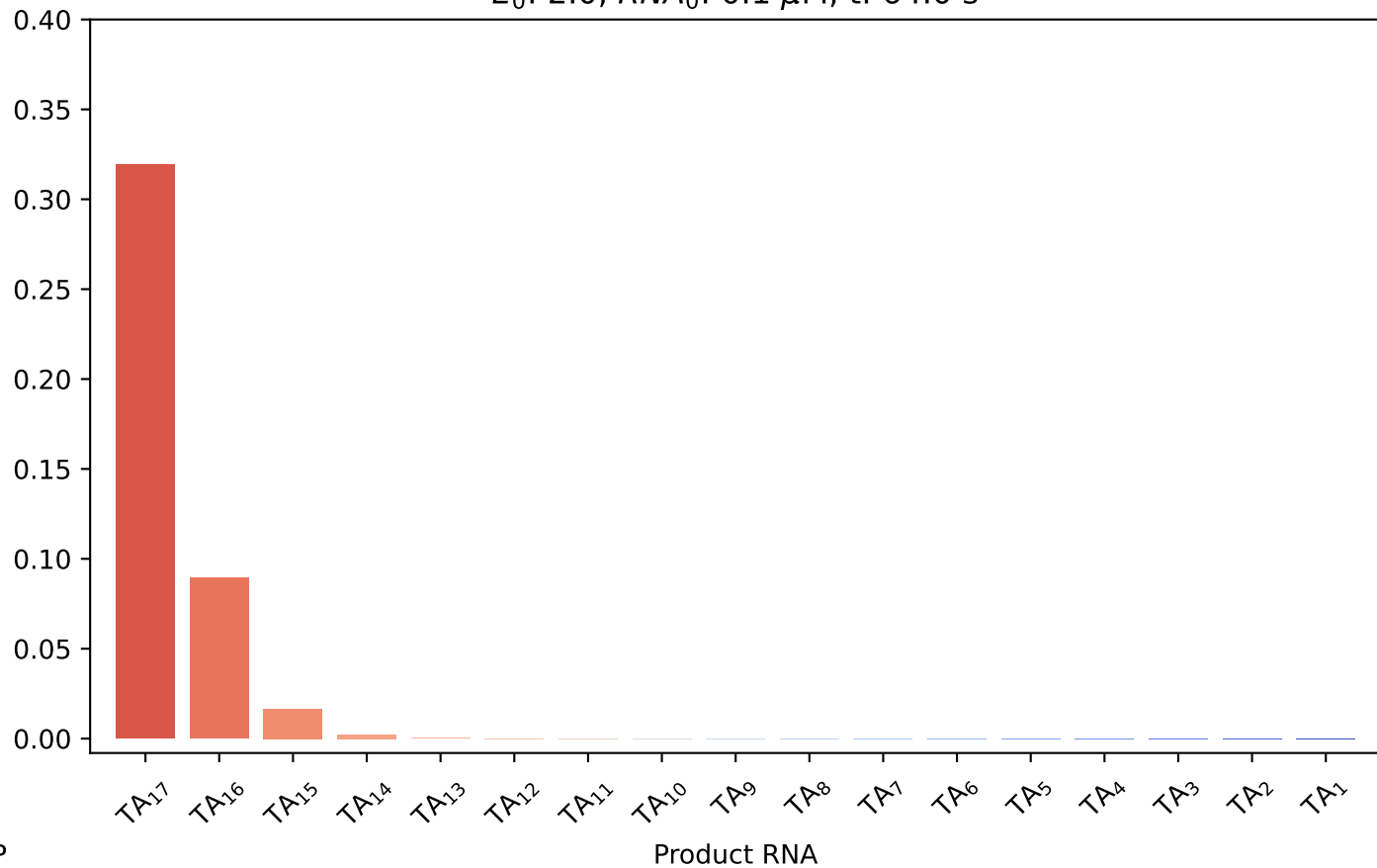
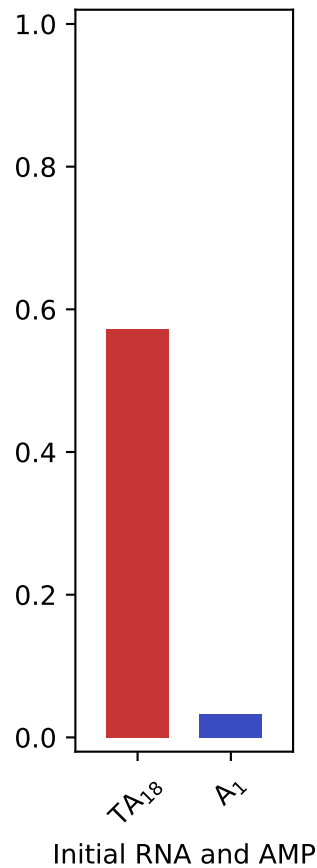
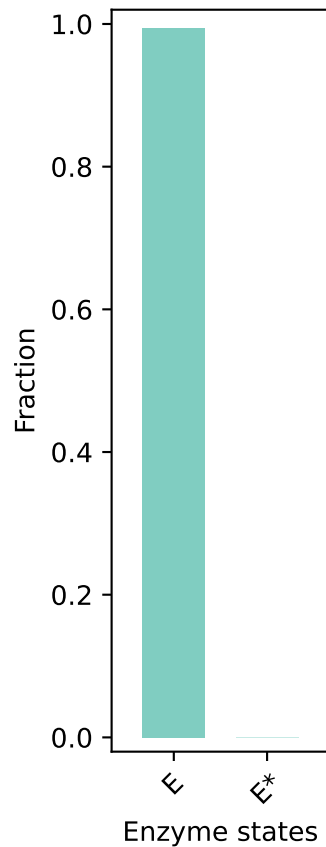
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 0.0 s



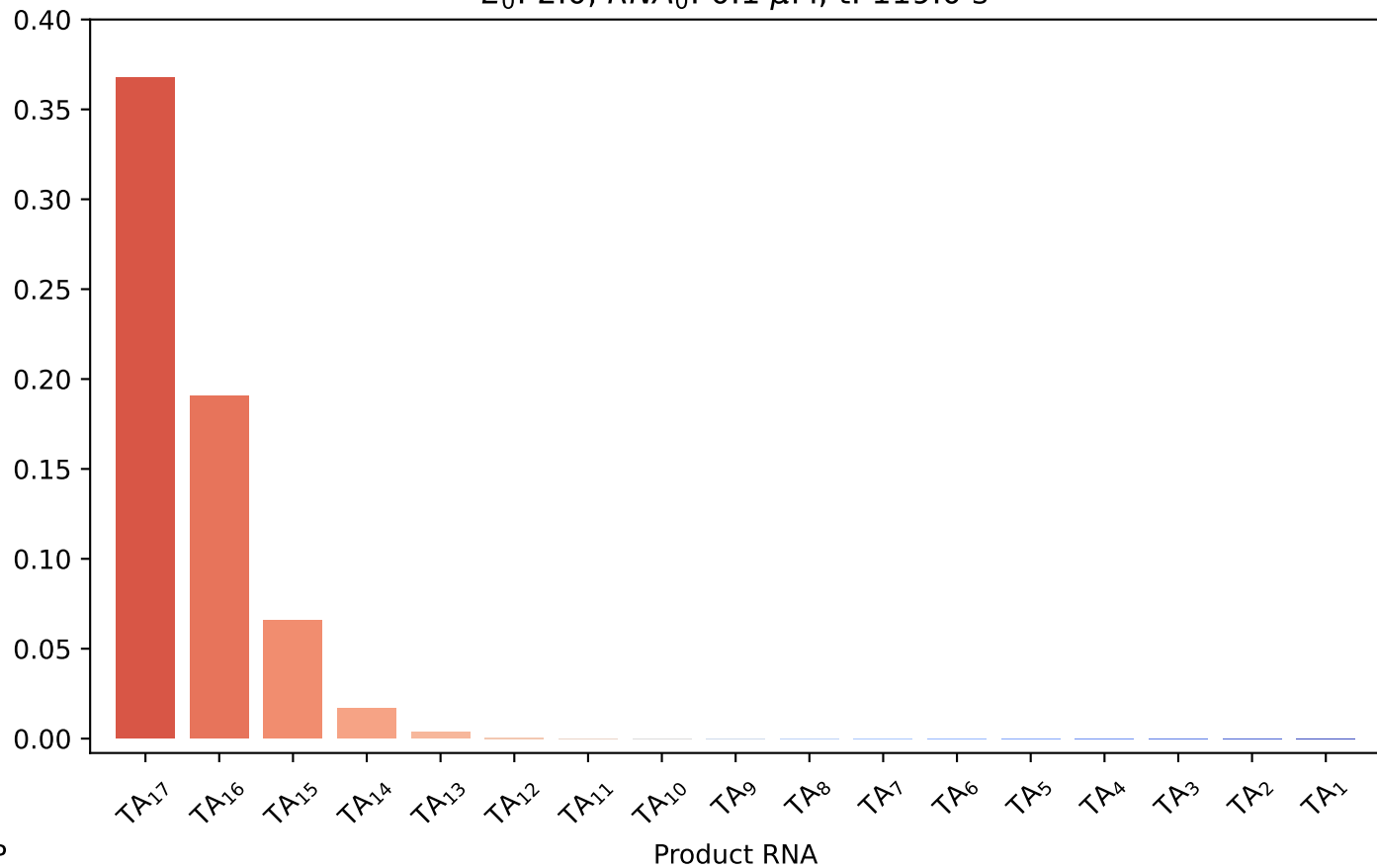
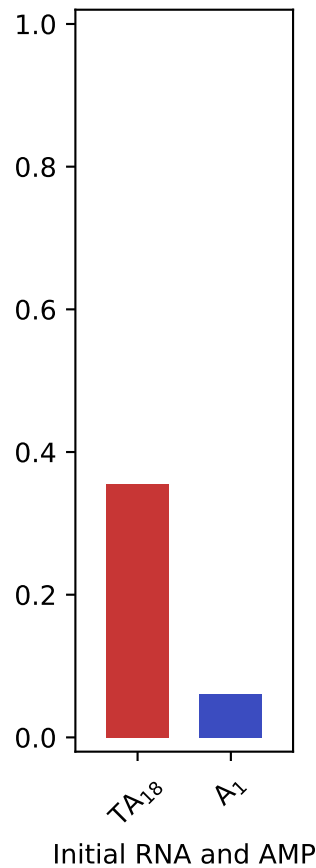
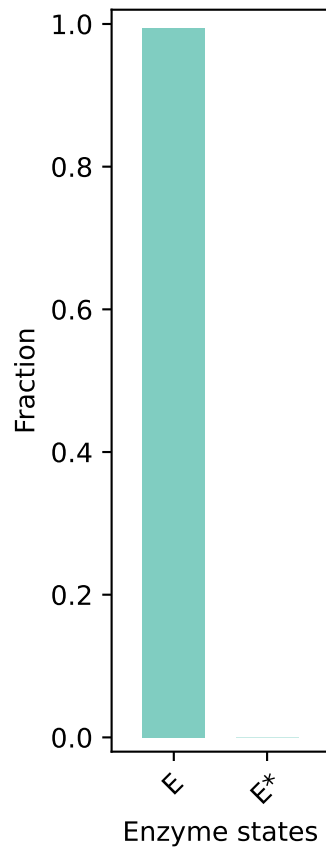
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



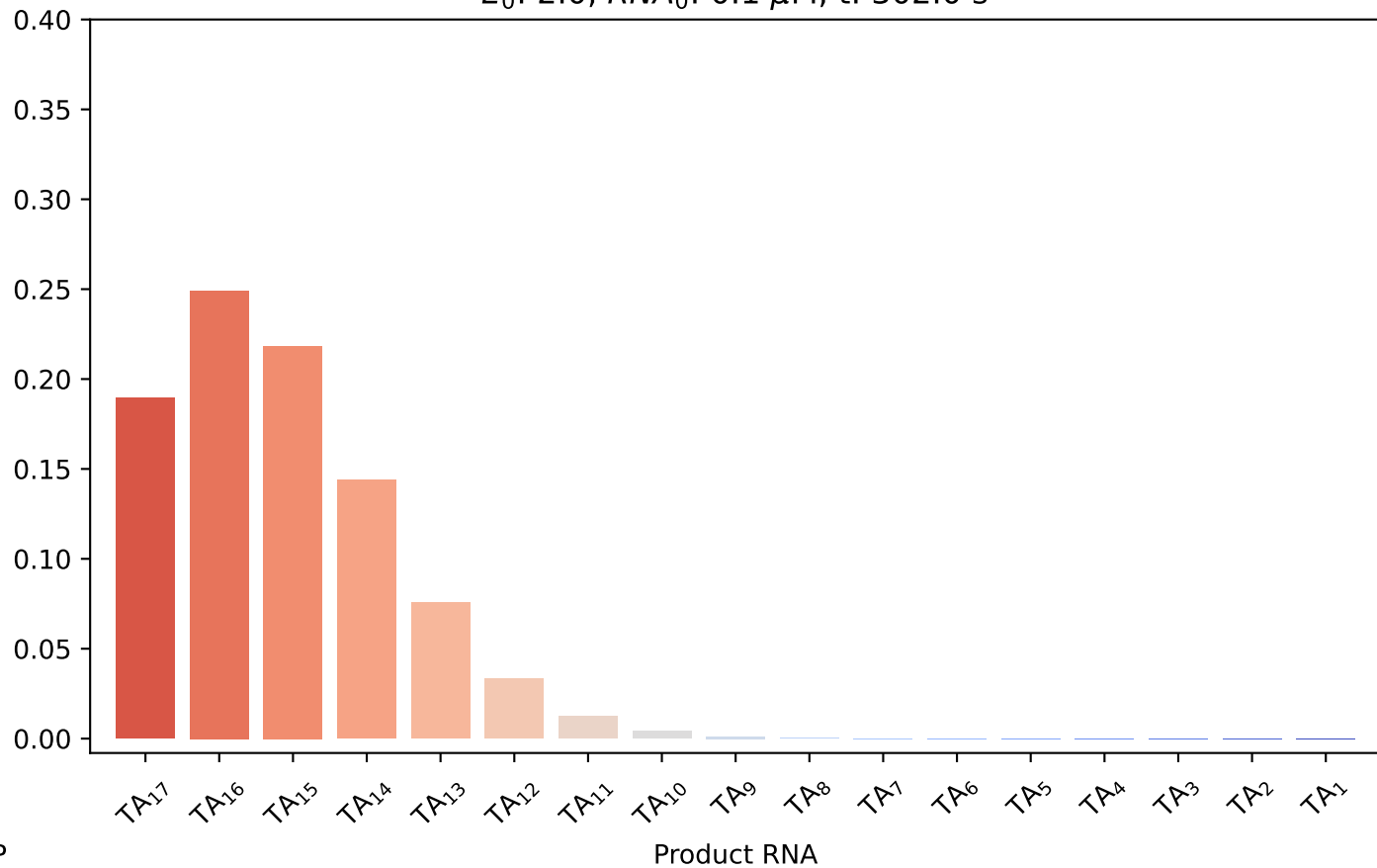
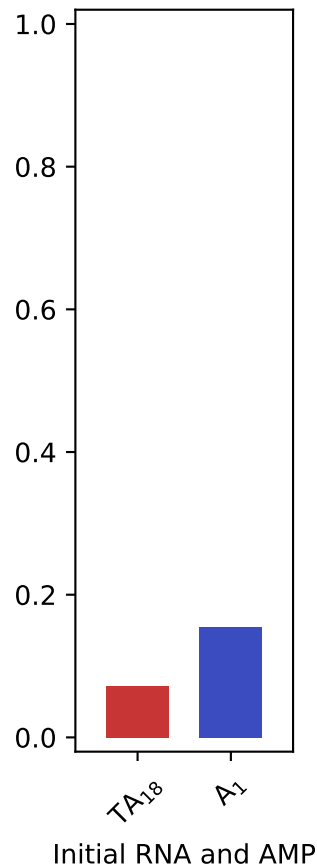
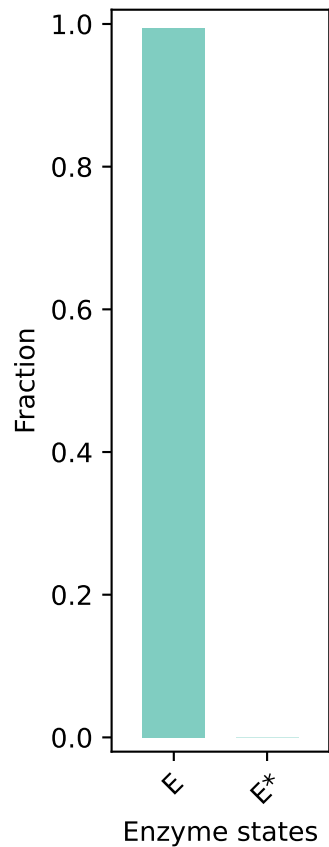
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



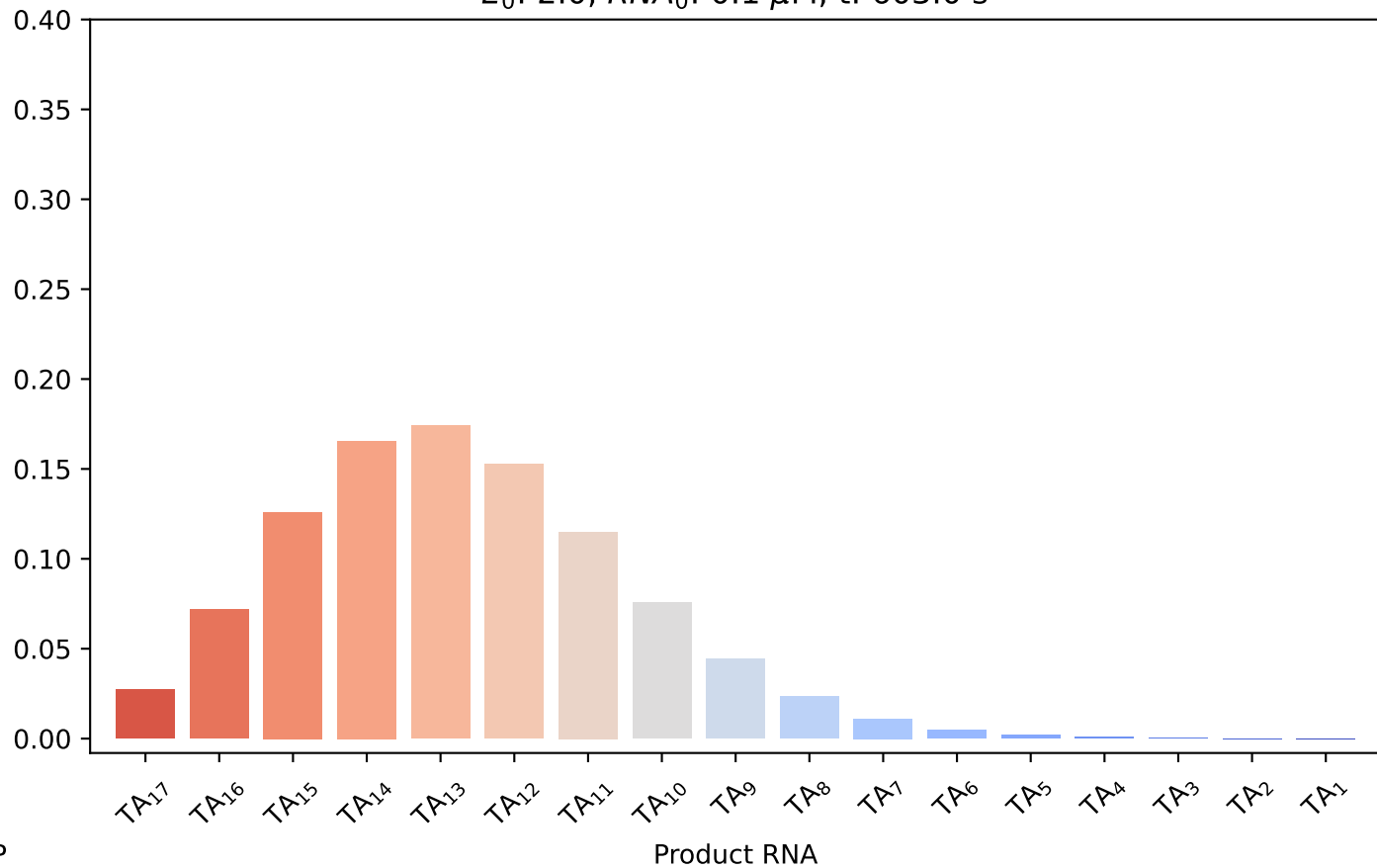
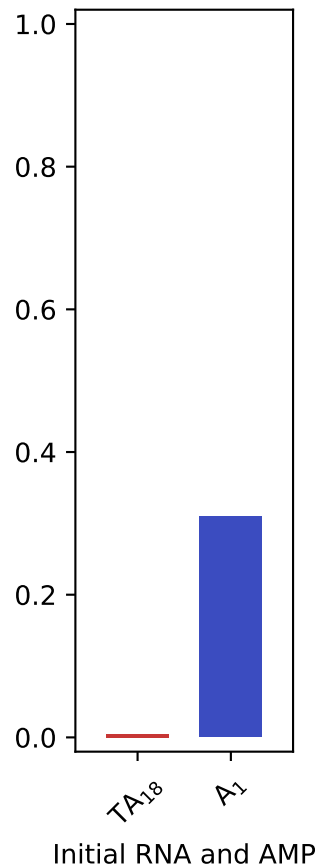
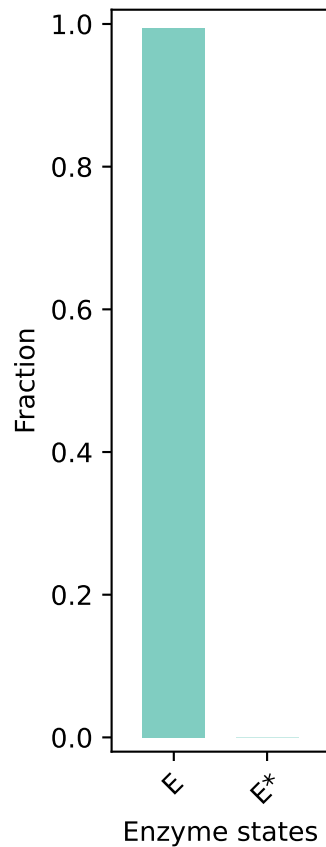
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 119.0 s



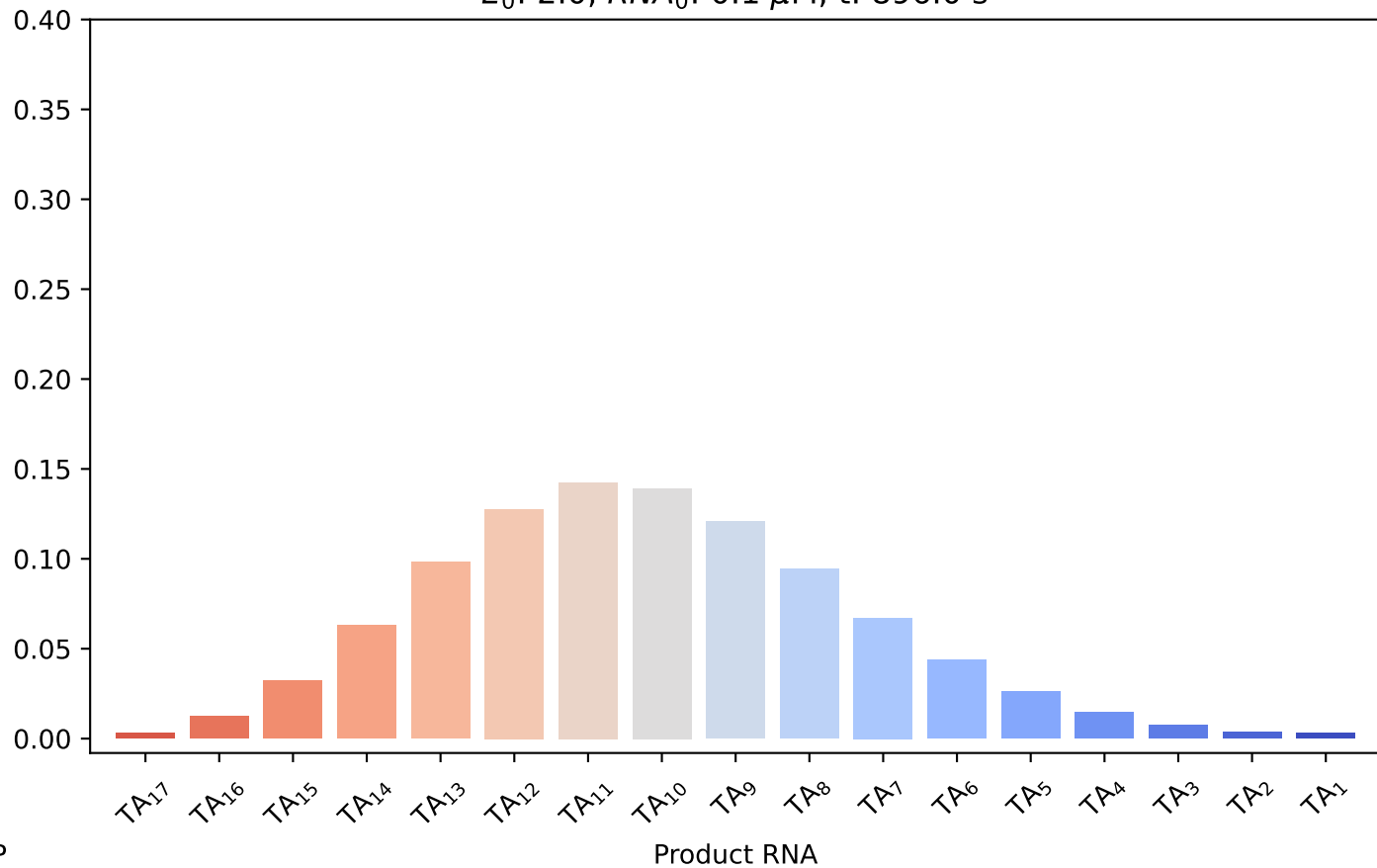
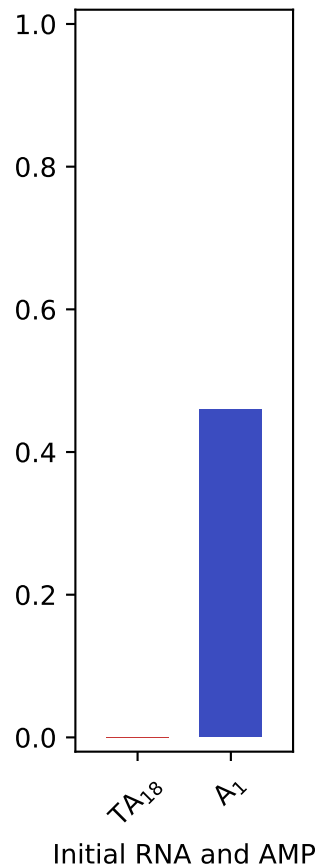
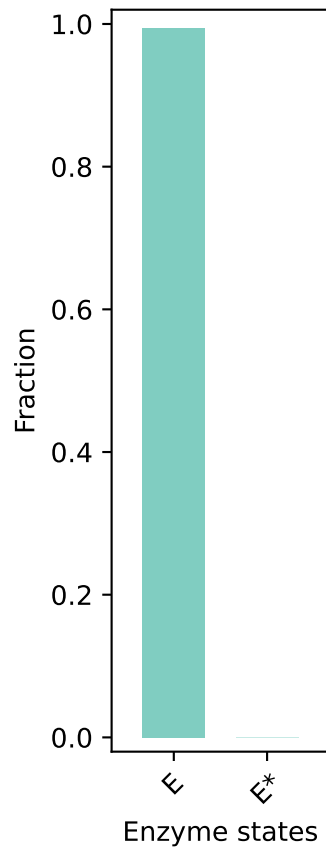
$E_0: 2.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



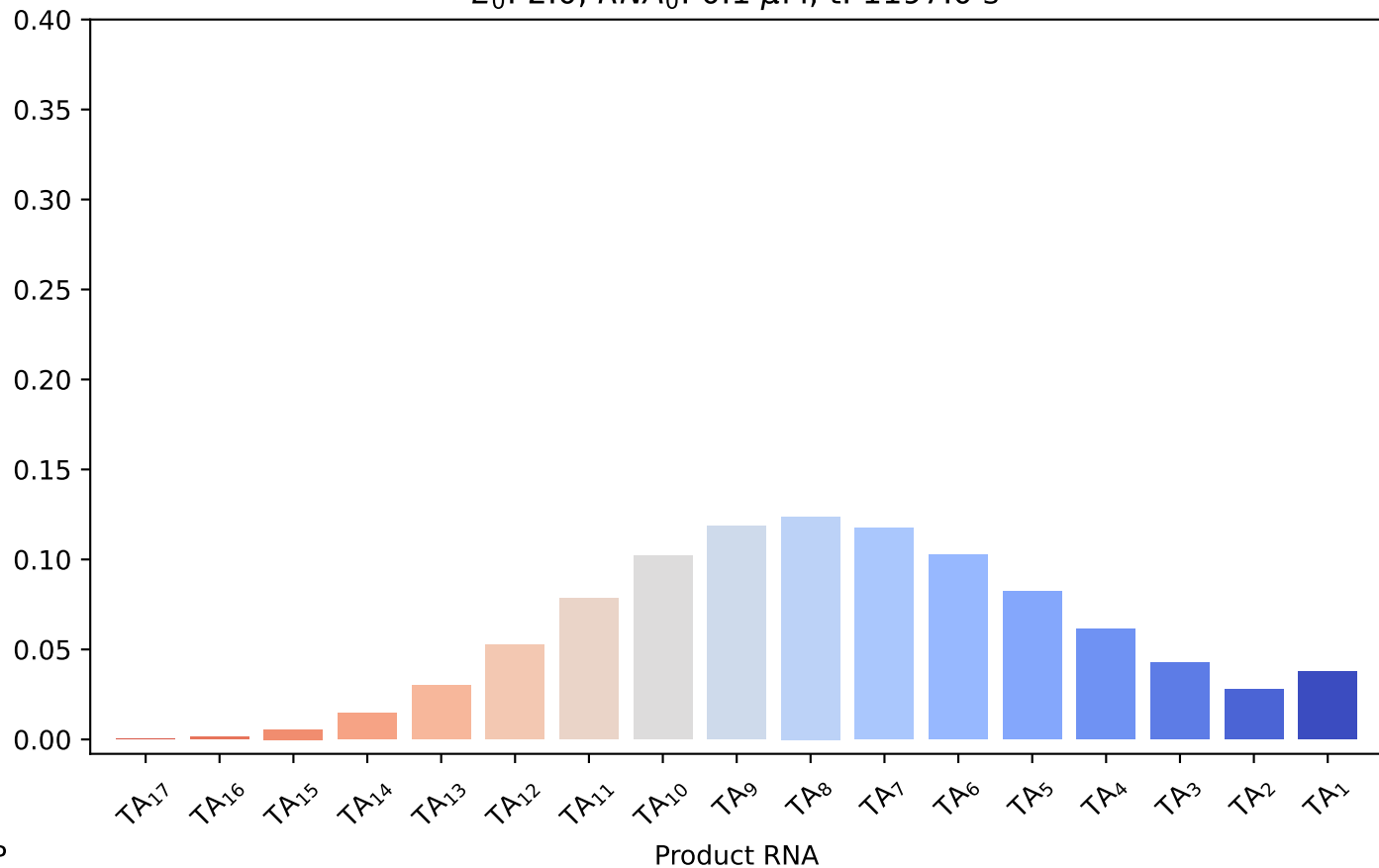
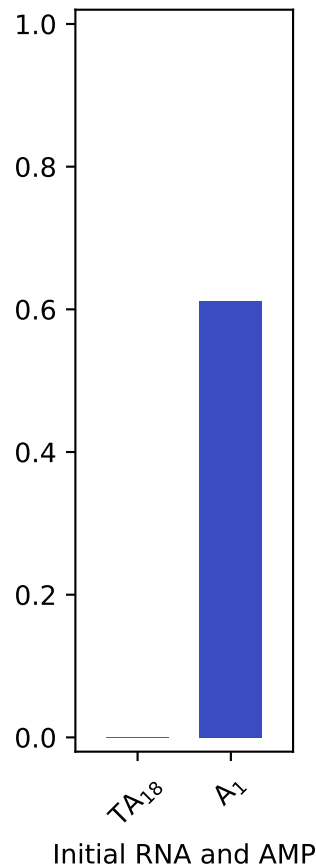
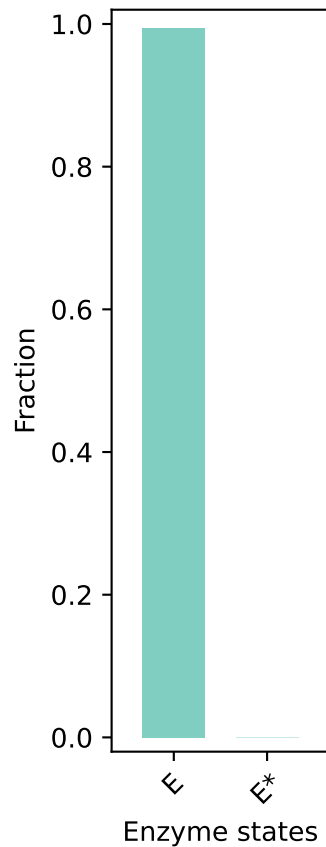
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 603.0 s



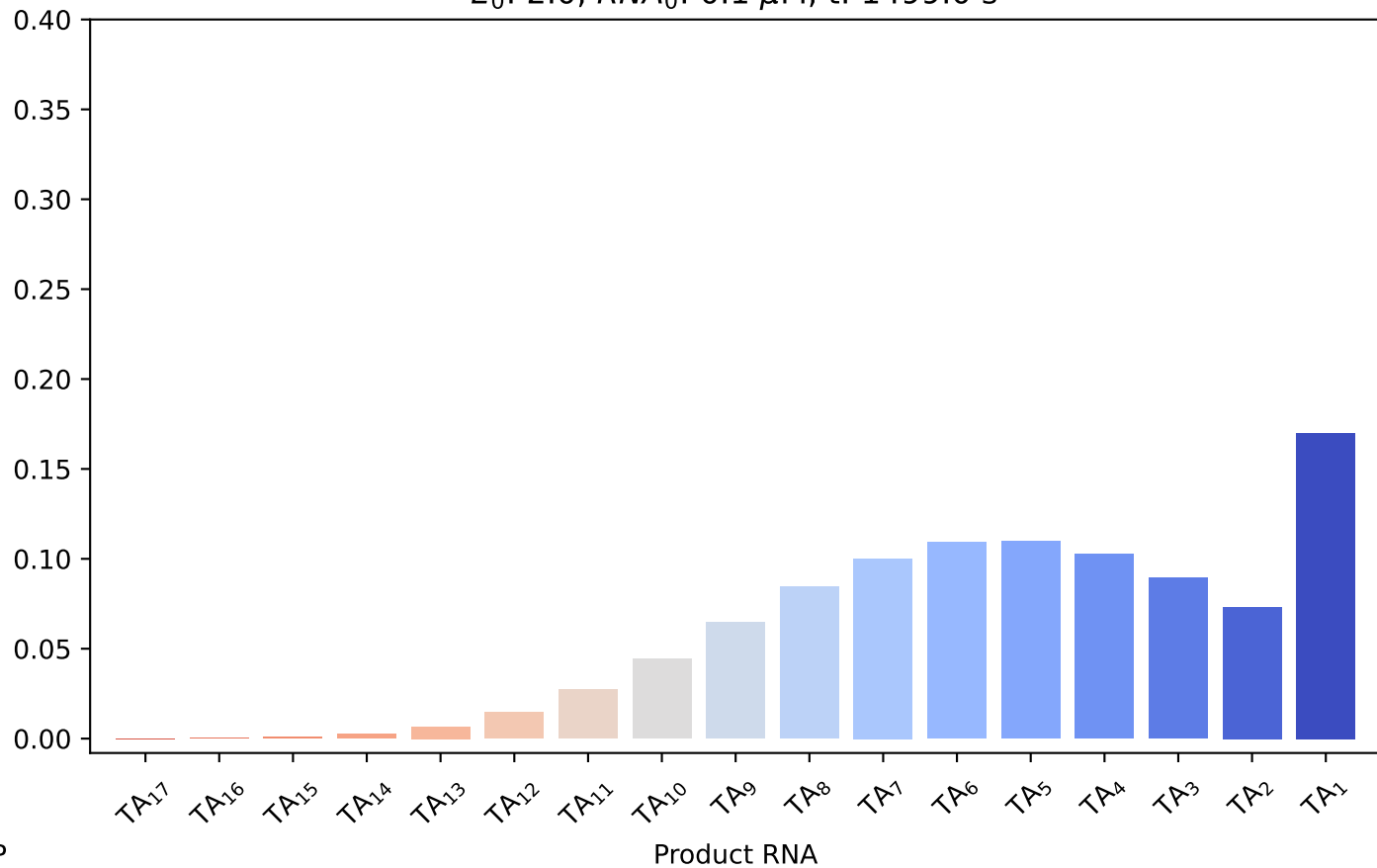
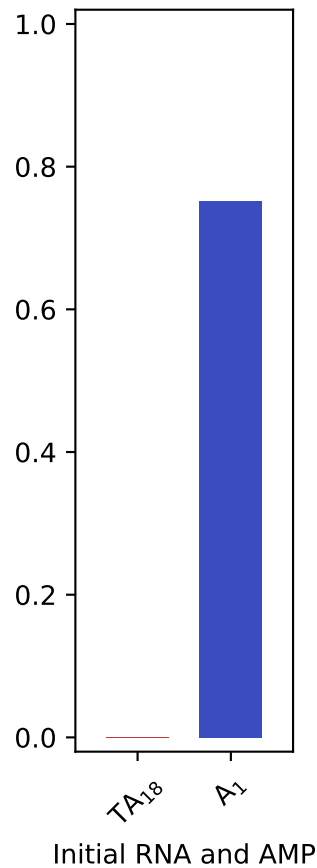
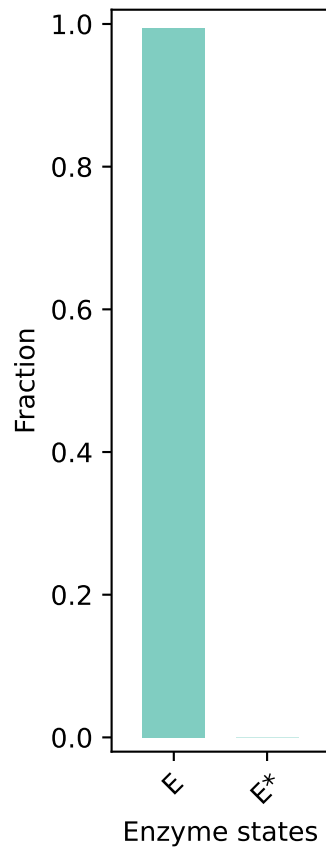
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 896.0 s



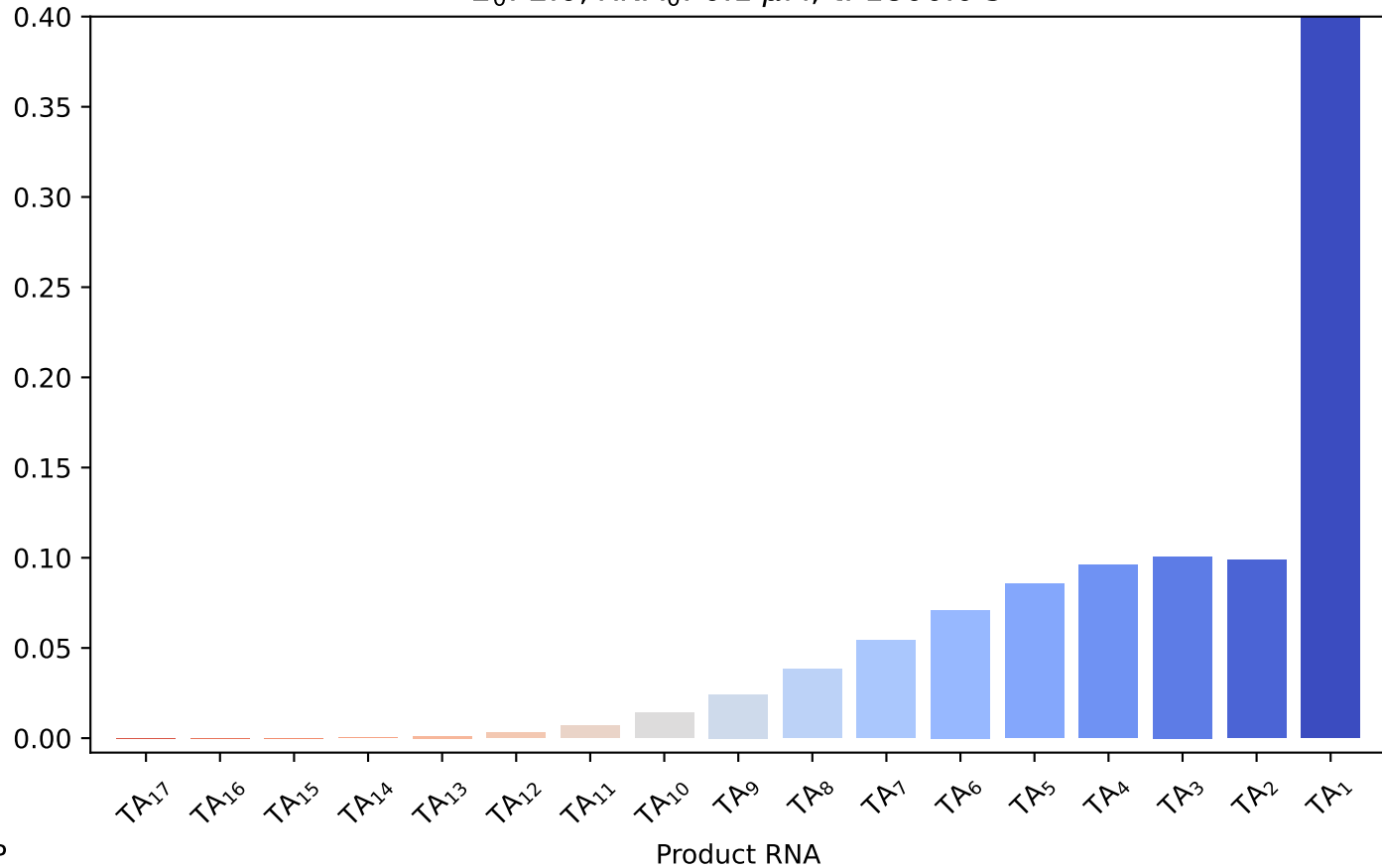
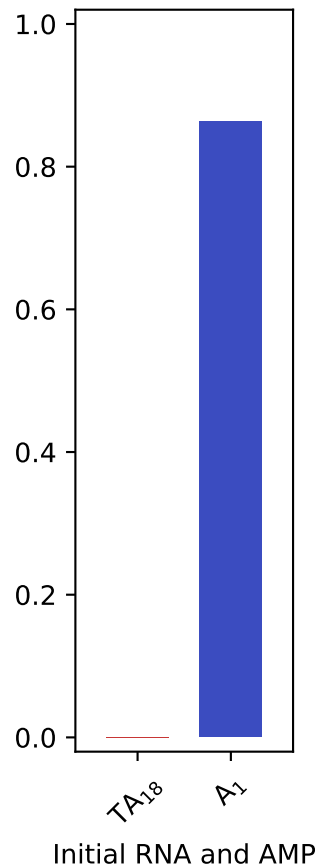
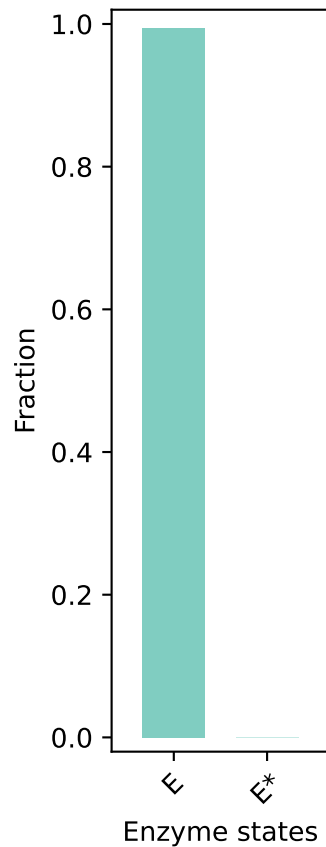
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1197.0 s



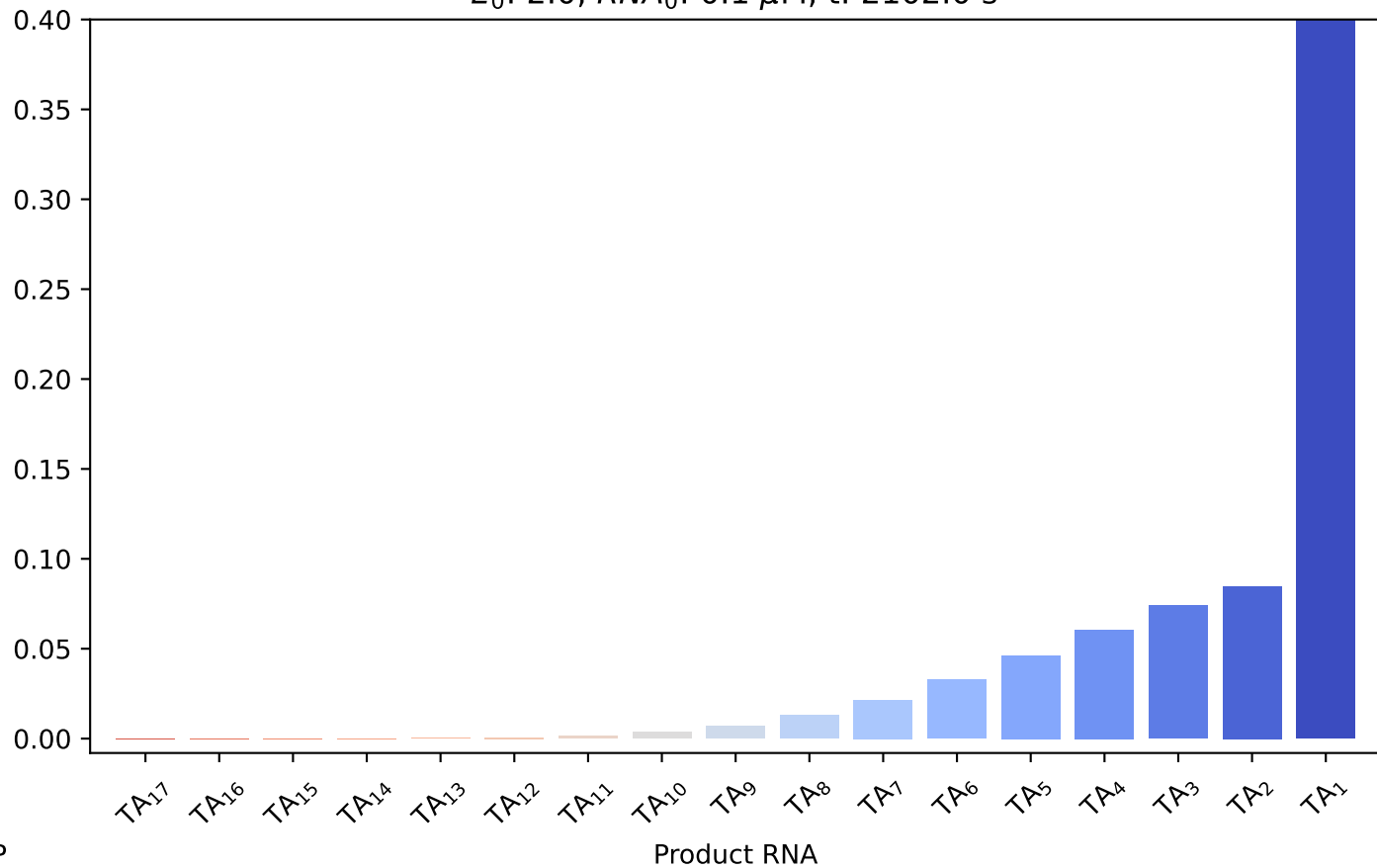
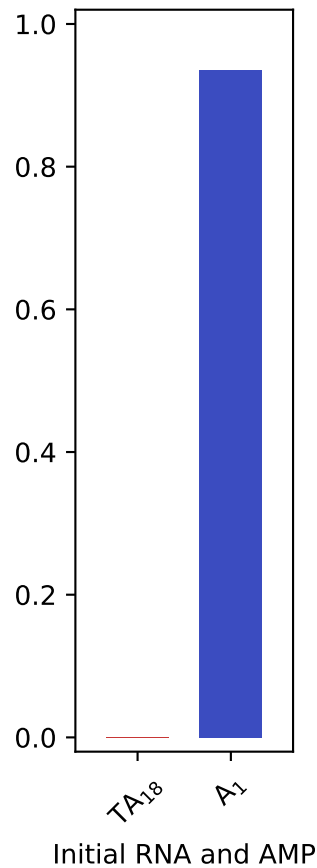
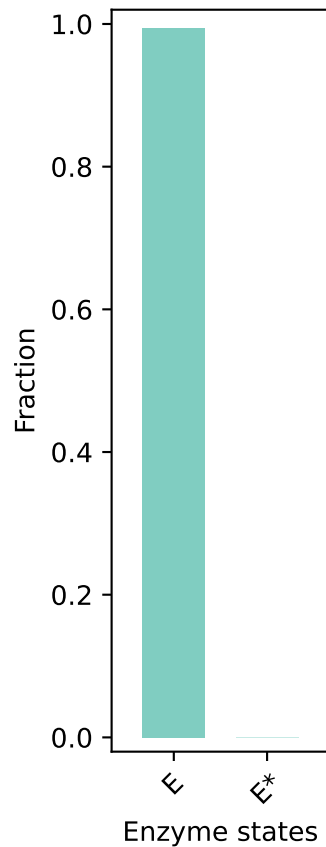
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1499.0 s



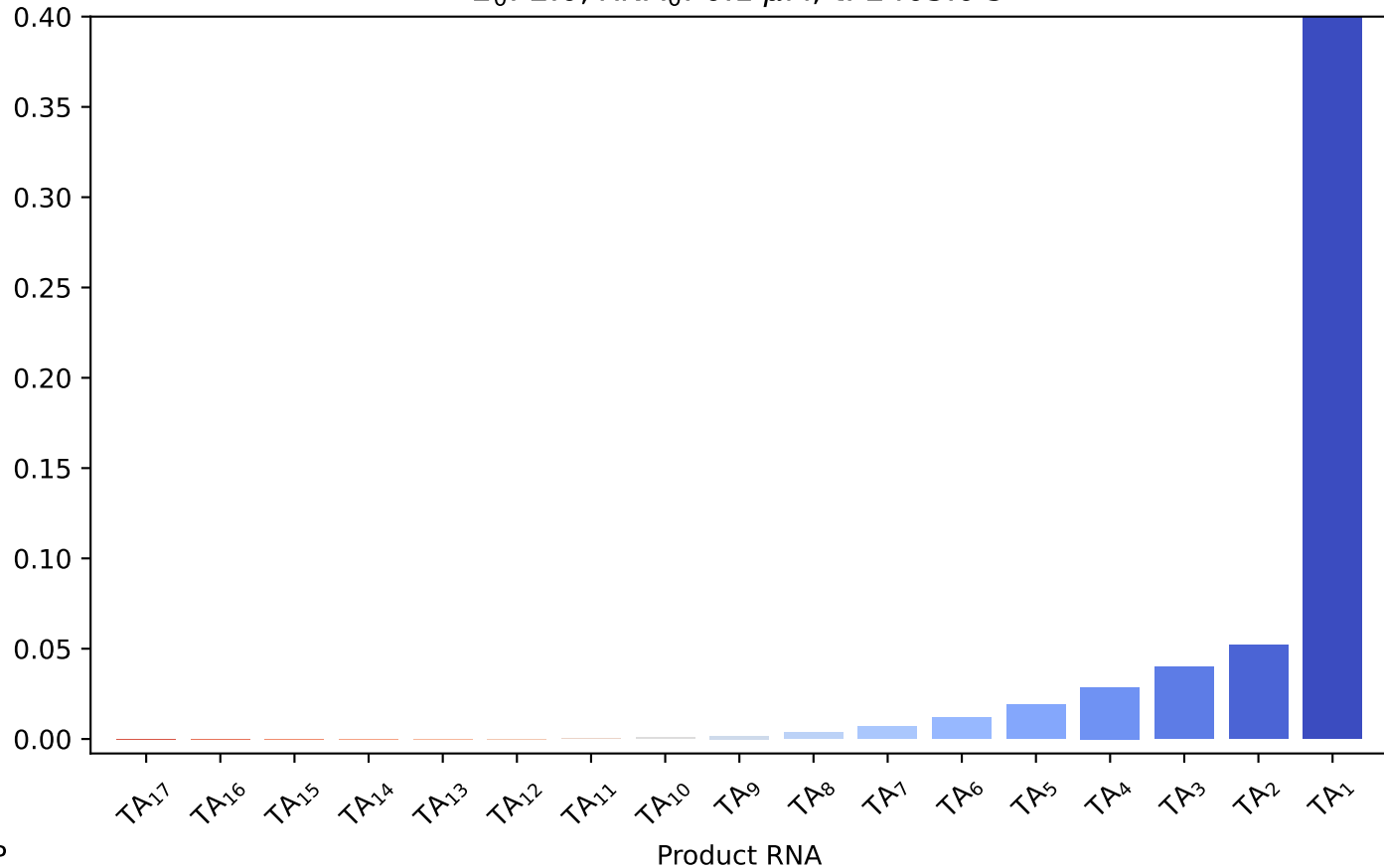
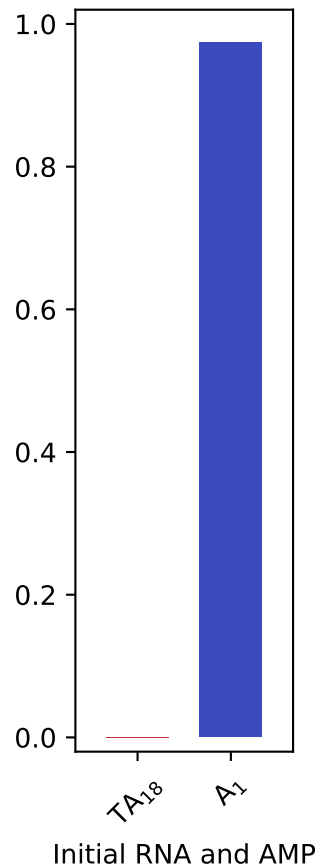
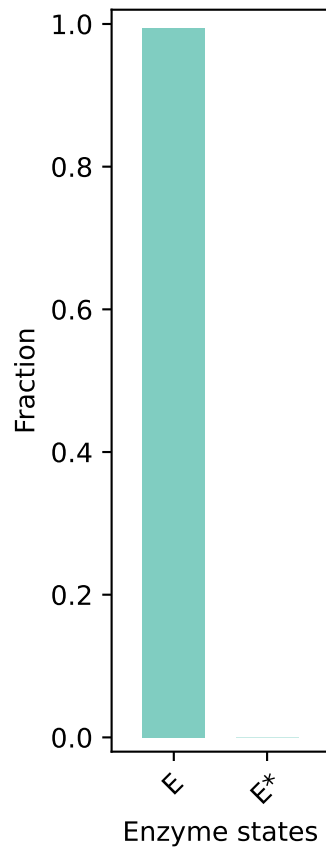
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1800.0 s



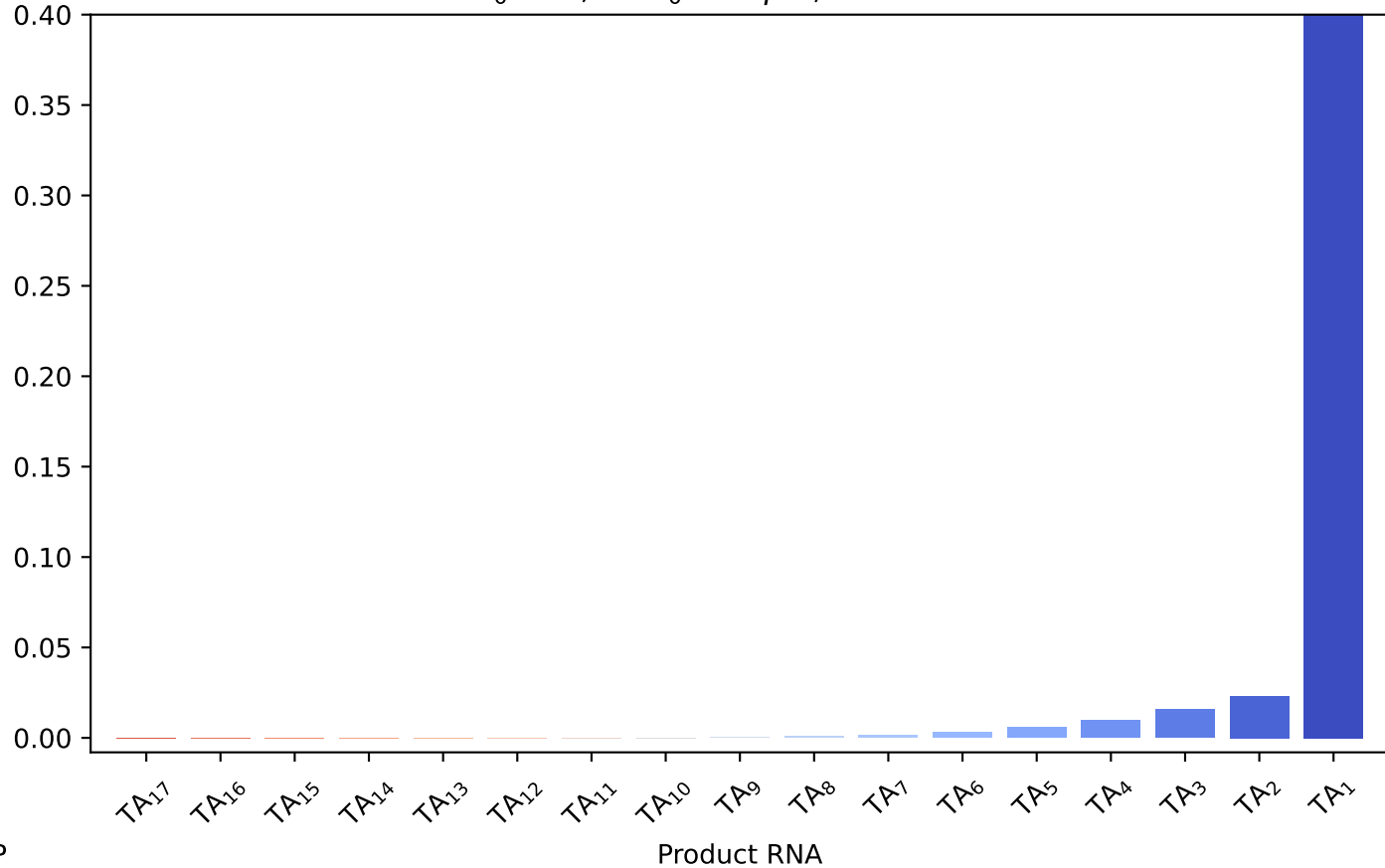
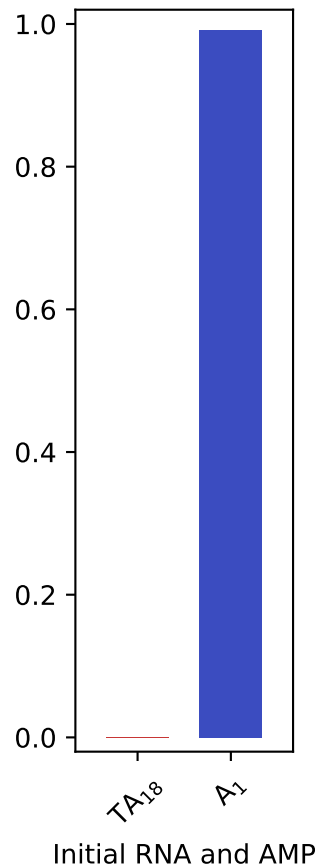
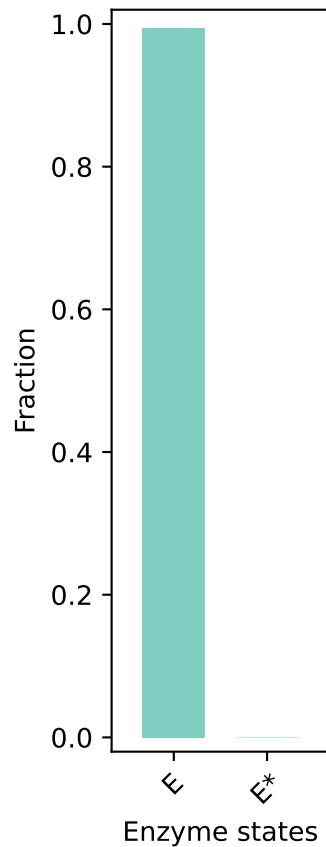
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2102.0 s



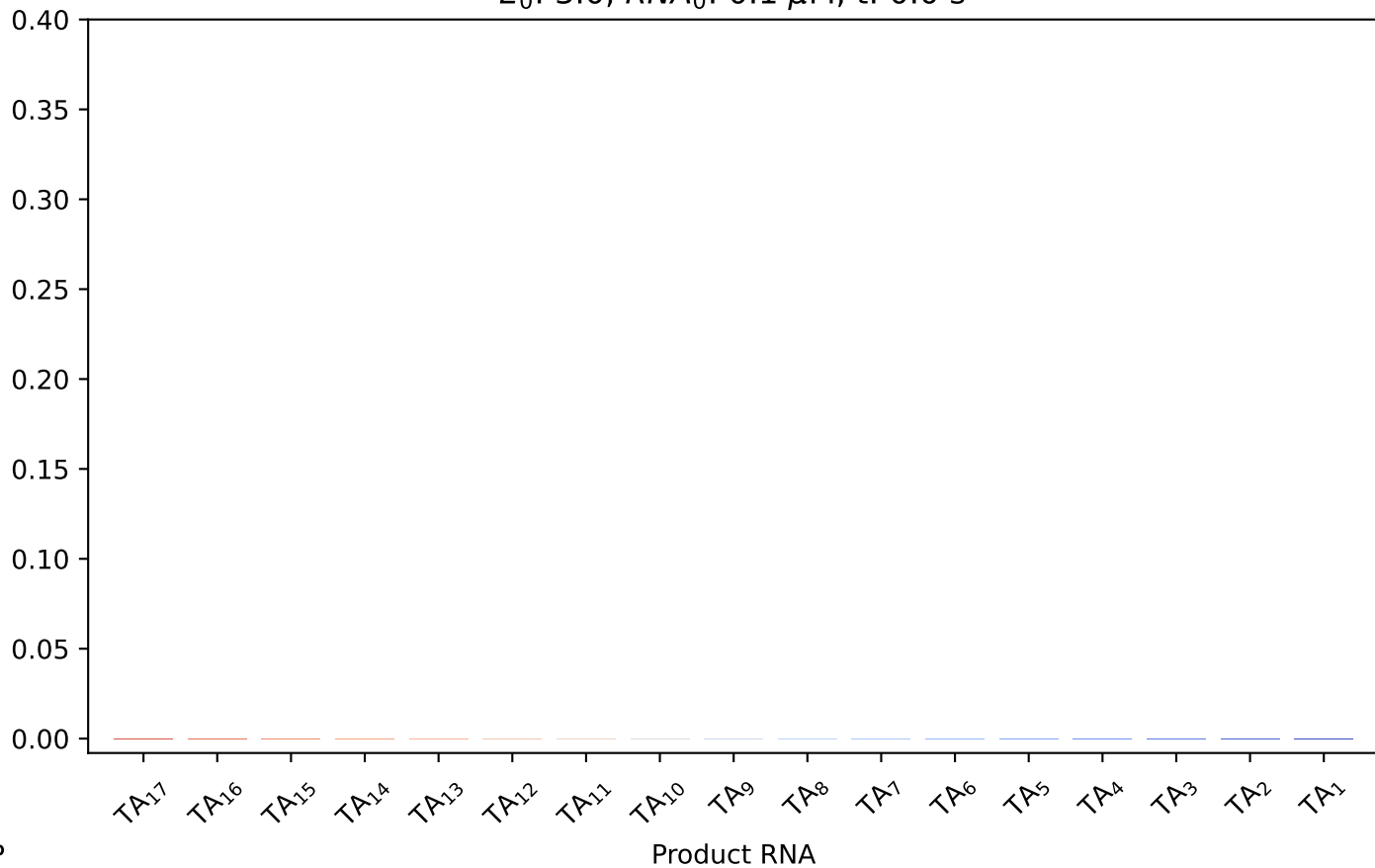
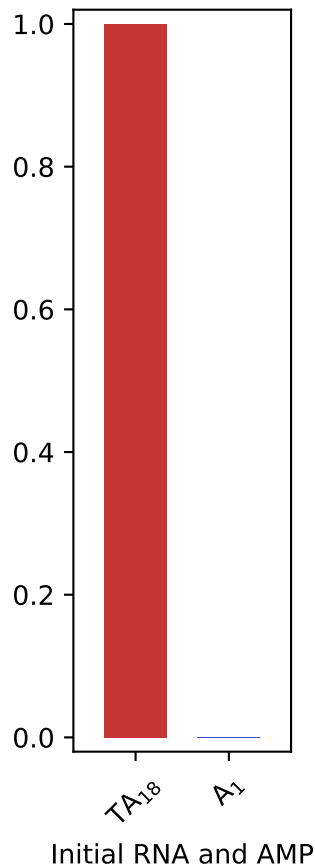
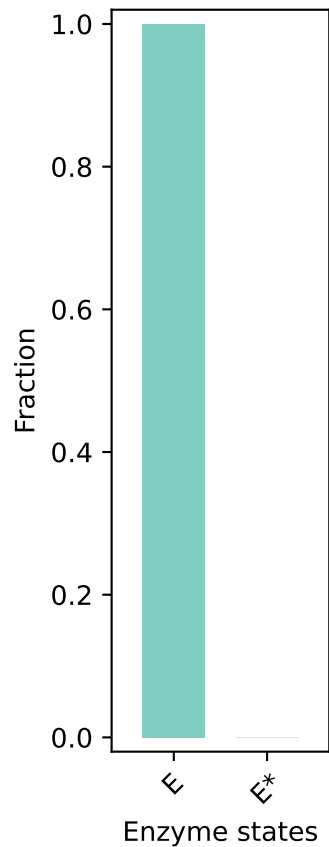
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2403.0 s



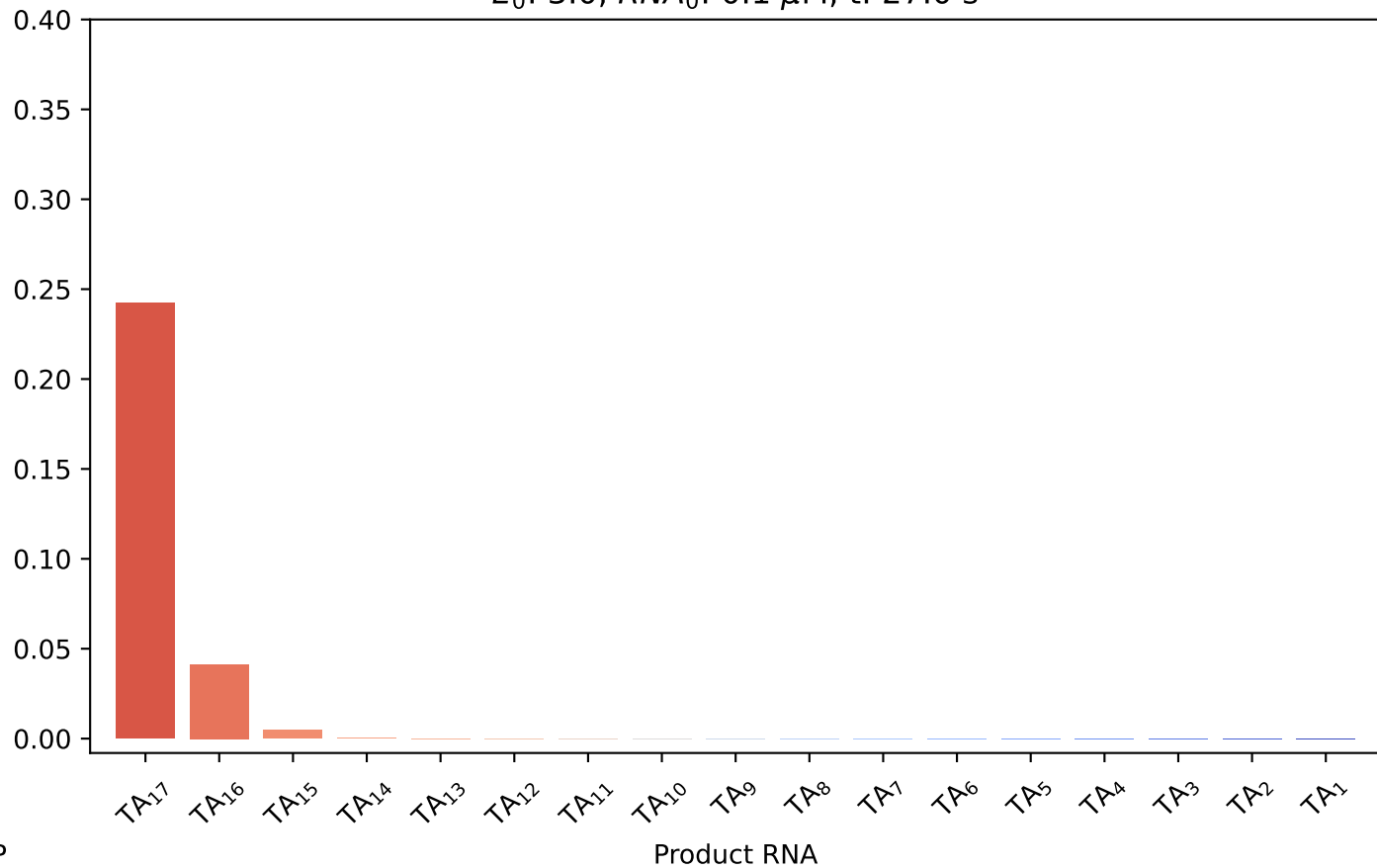
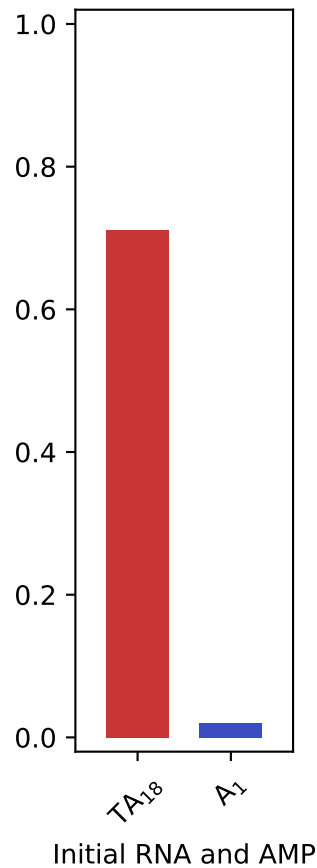
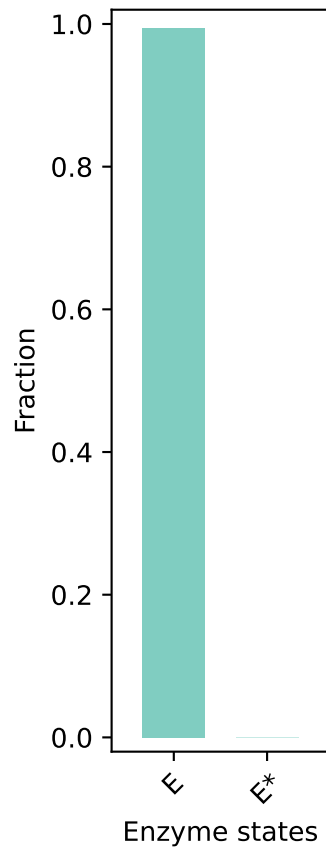
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2732.0 s



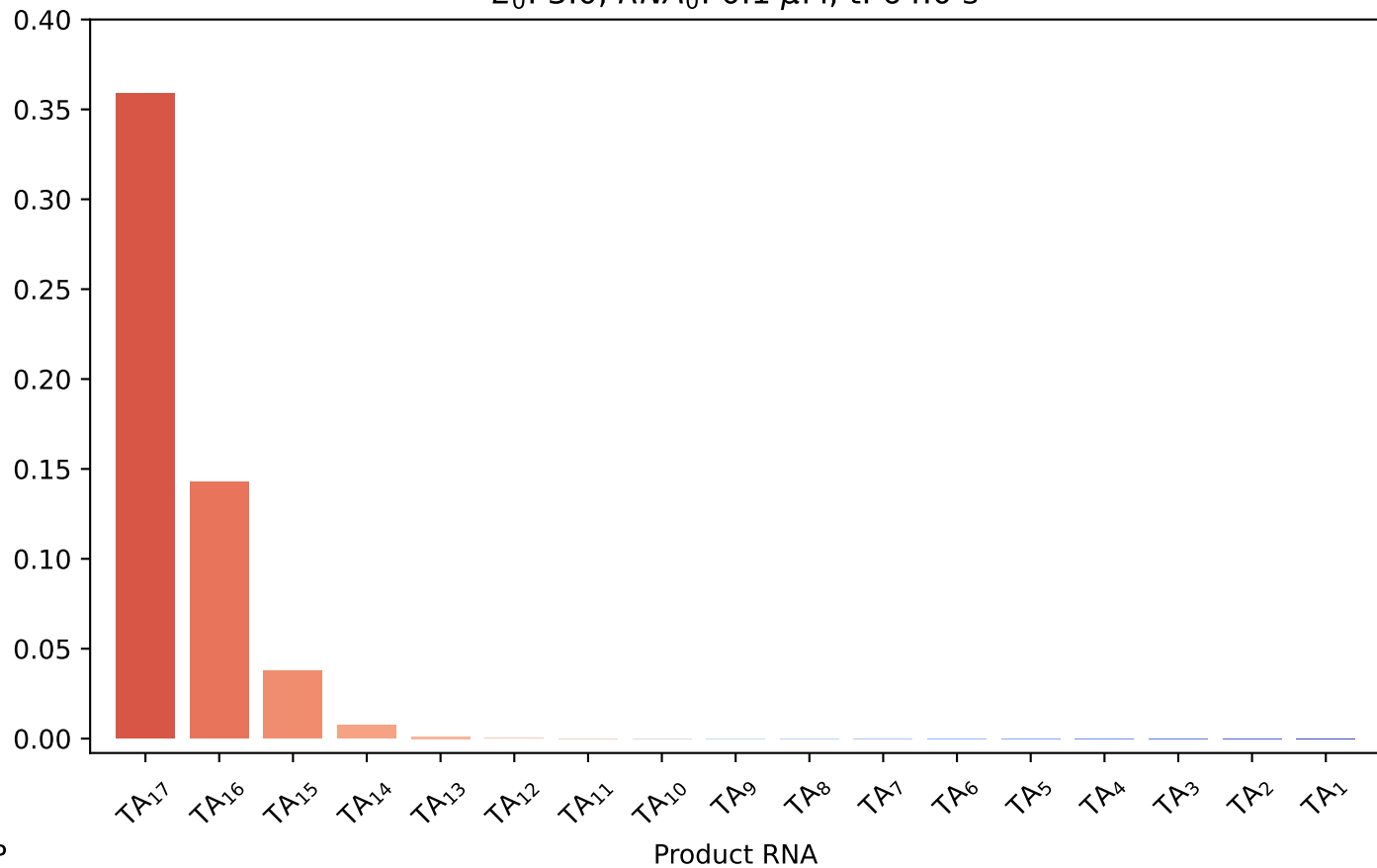
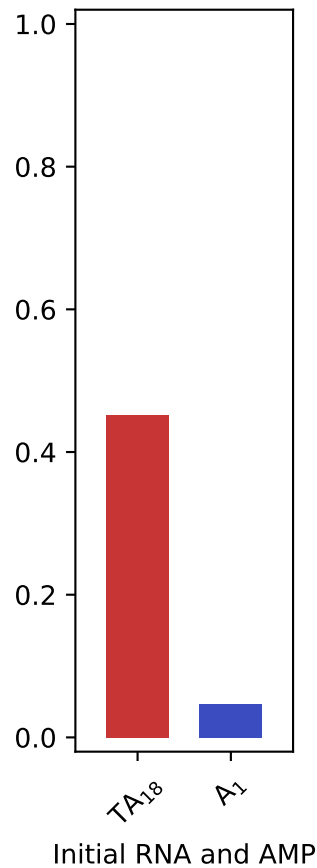
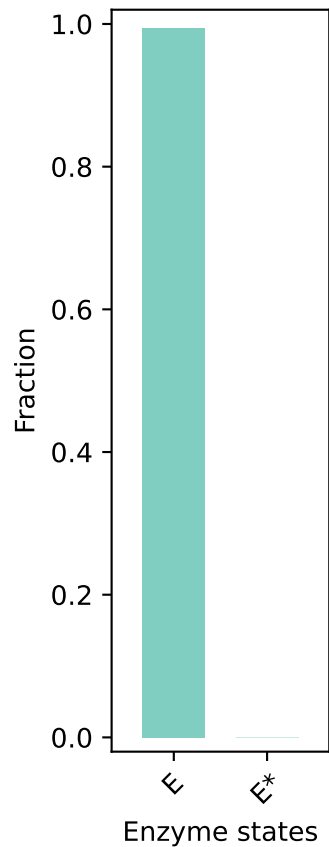
$E_0: 3.0, RNA_0: 0.1 \mu\text{M}, t: 0.0 \text{ s}$



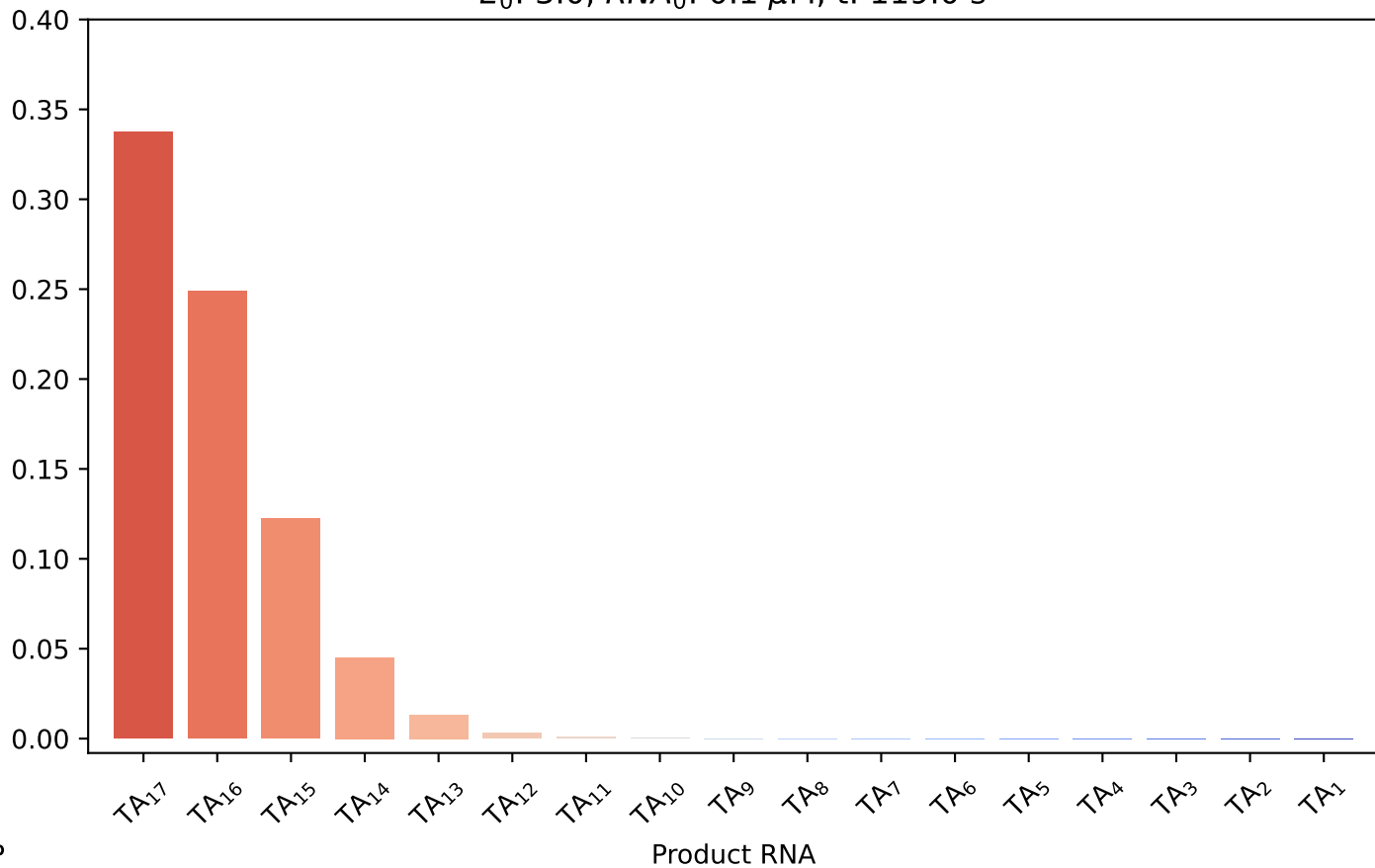
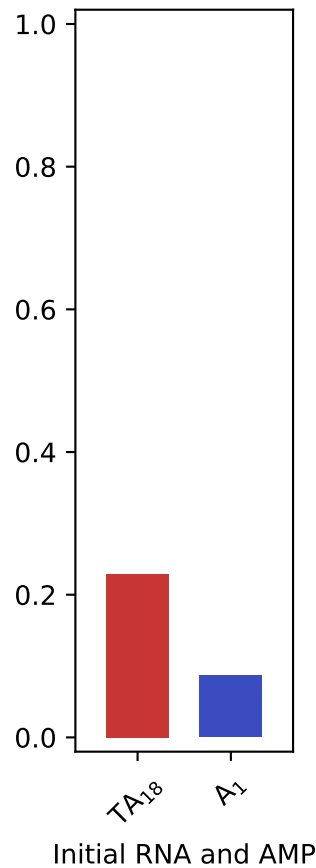
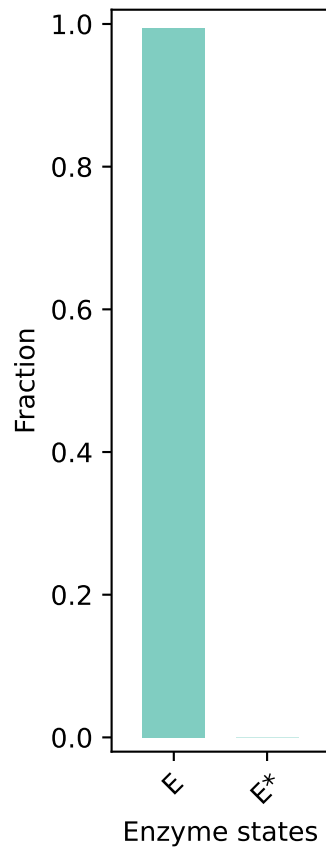
$E_0: 3.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



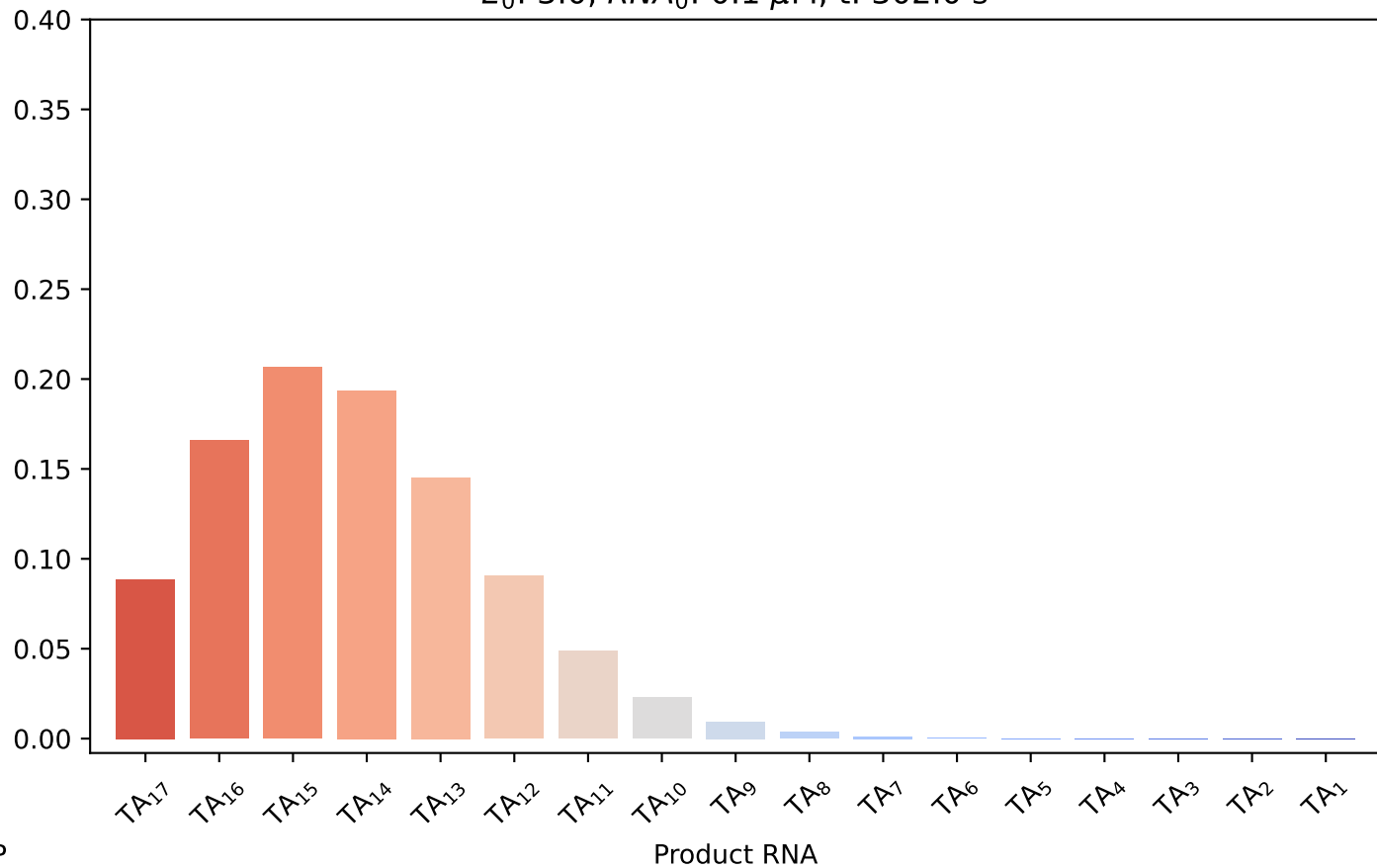
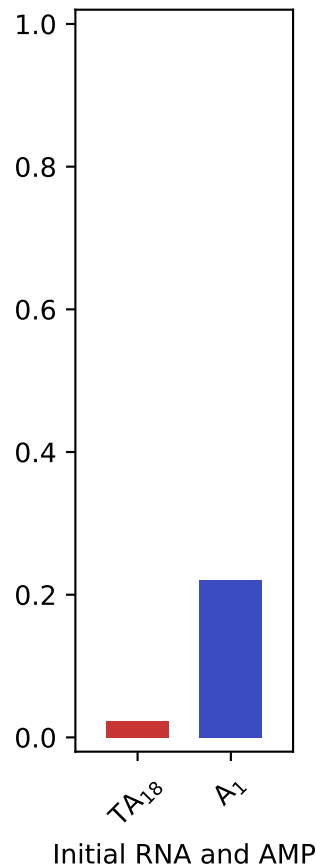
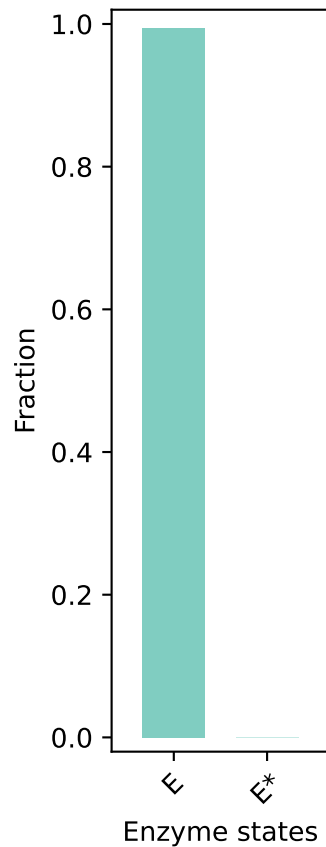
$E_0: 3.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



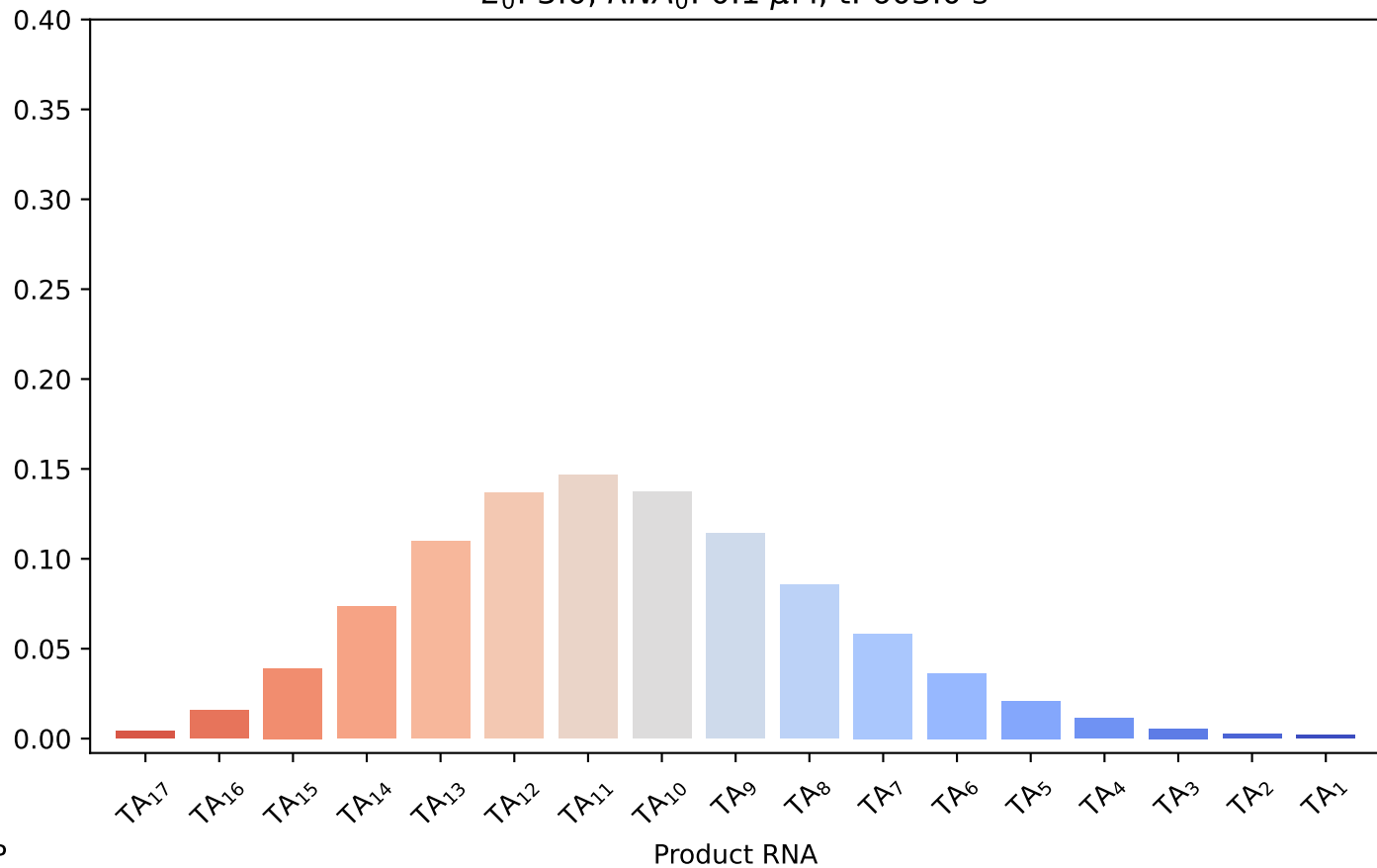
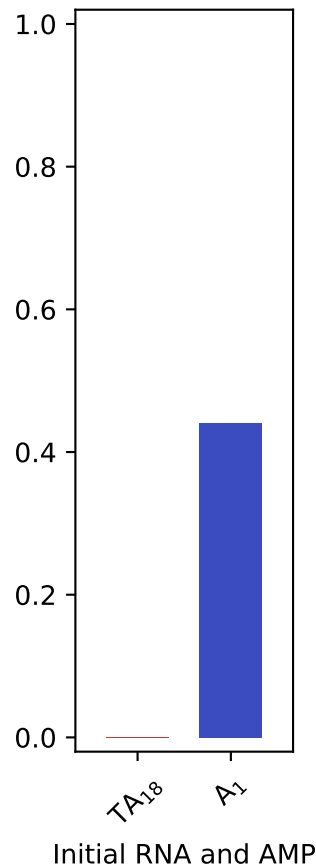
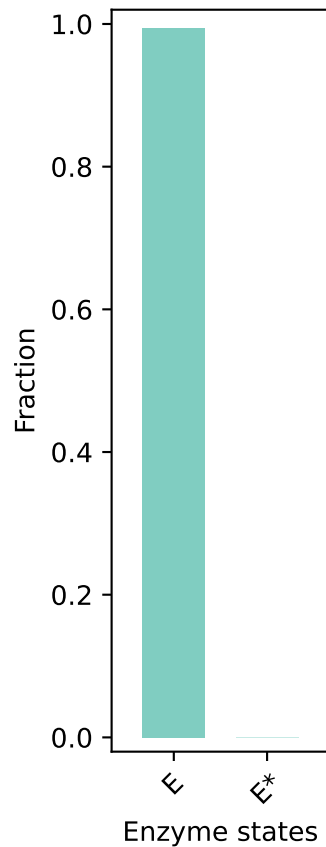
$E_0: 3.0, RNA_0: 0.1 \mu M, t: 119.0 \text{ s}$



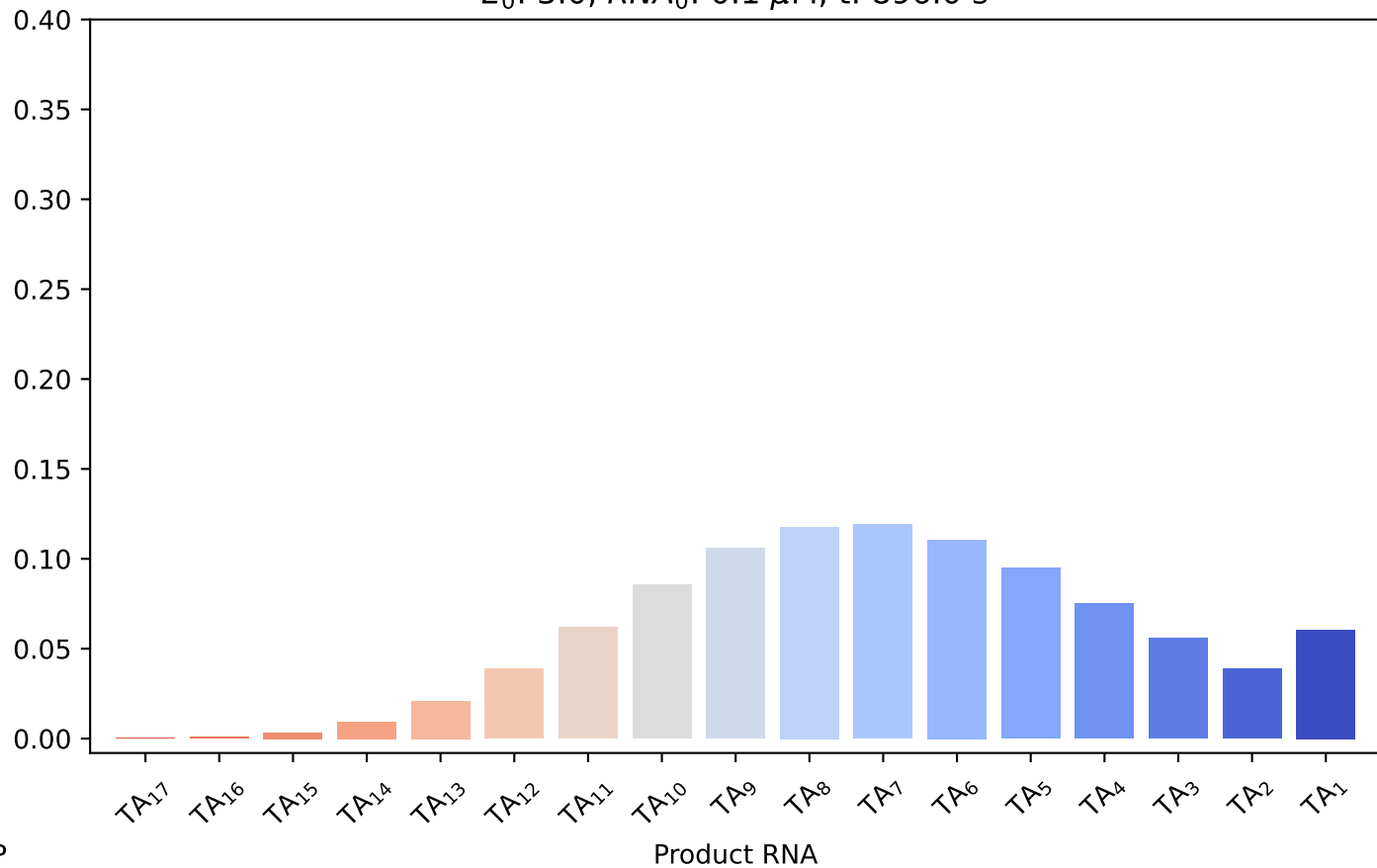
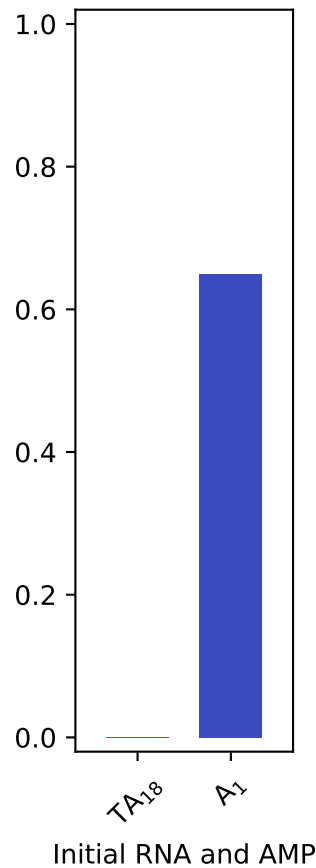
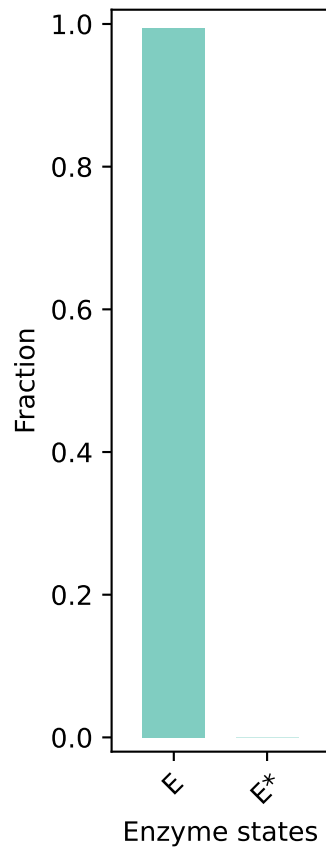
$E_0: 3.0, \text{RNA}_0: 0.1 \mu\text{M}, t: 302.0 \text{ s}$



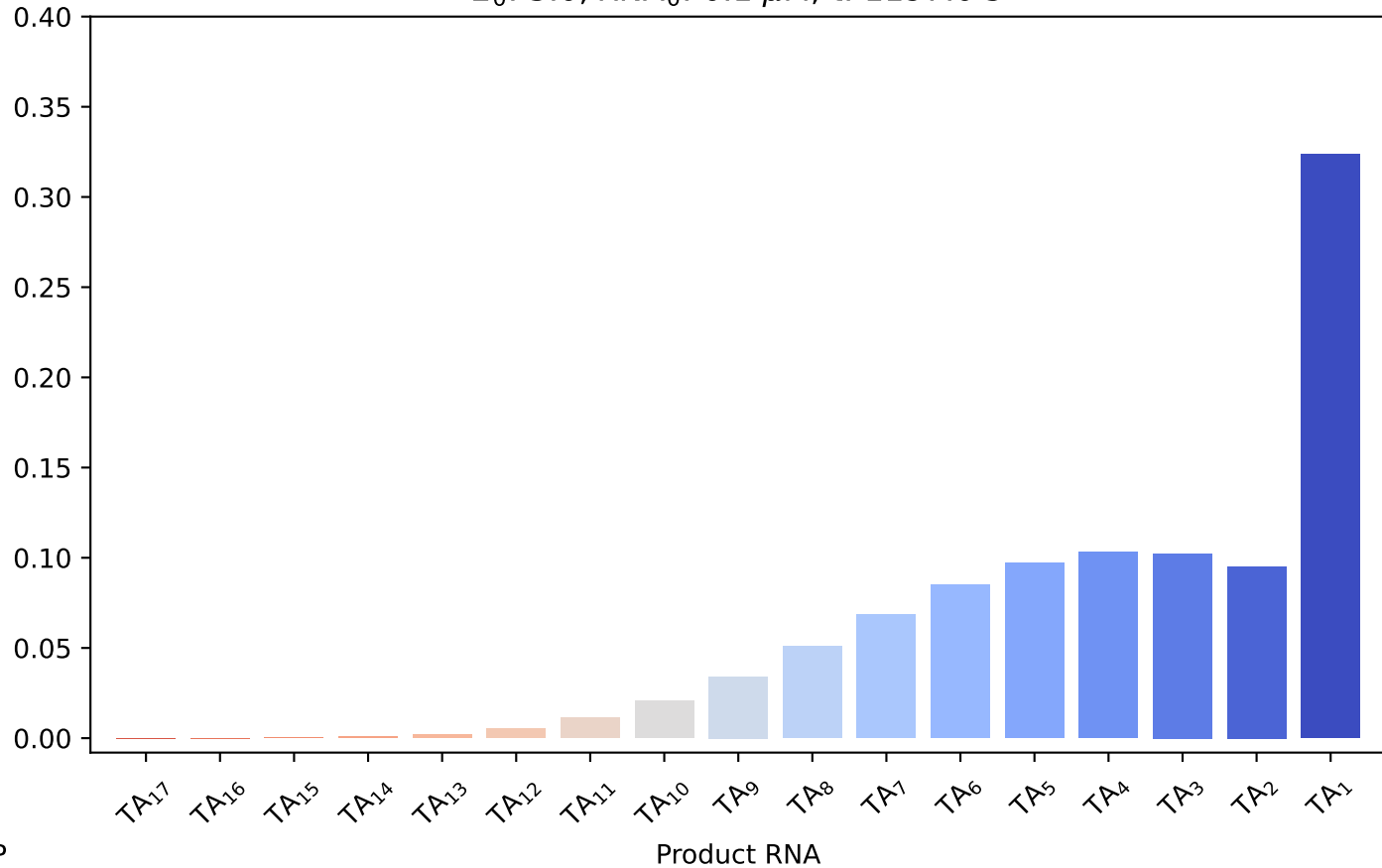
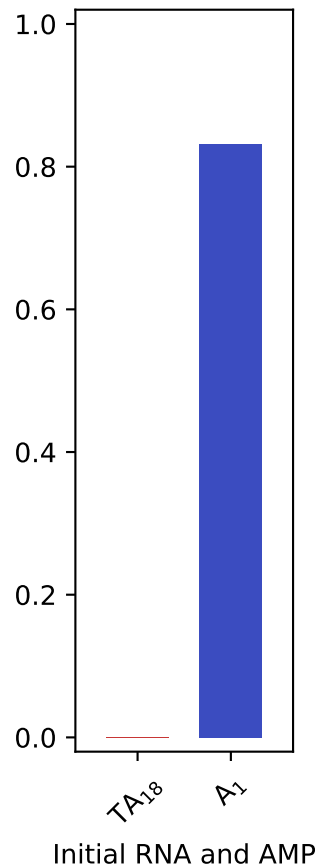
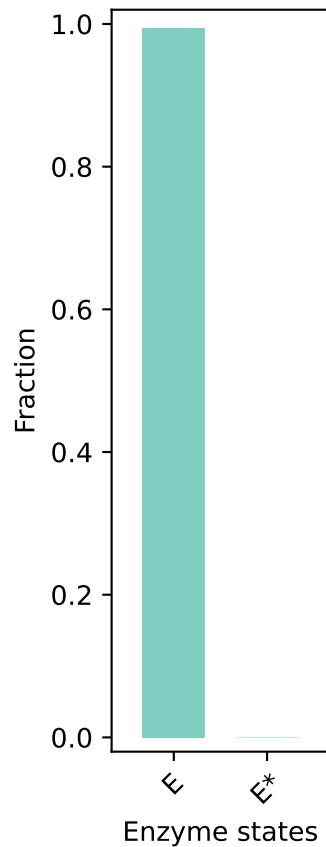
$E_0: 3.0, RNA_0: 0.1 \mu M, t: 603.0 \text{ s}$



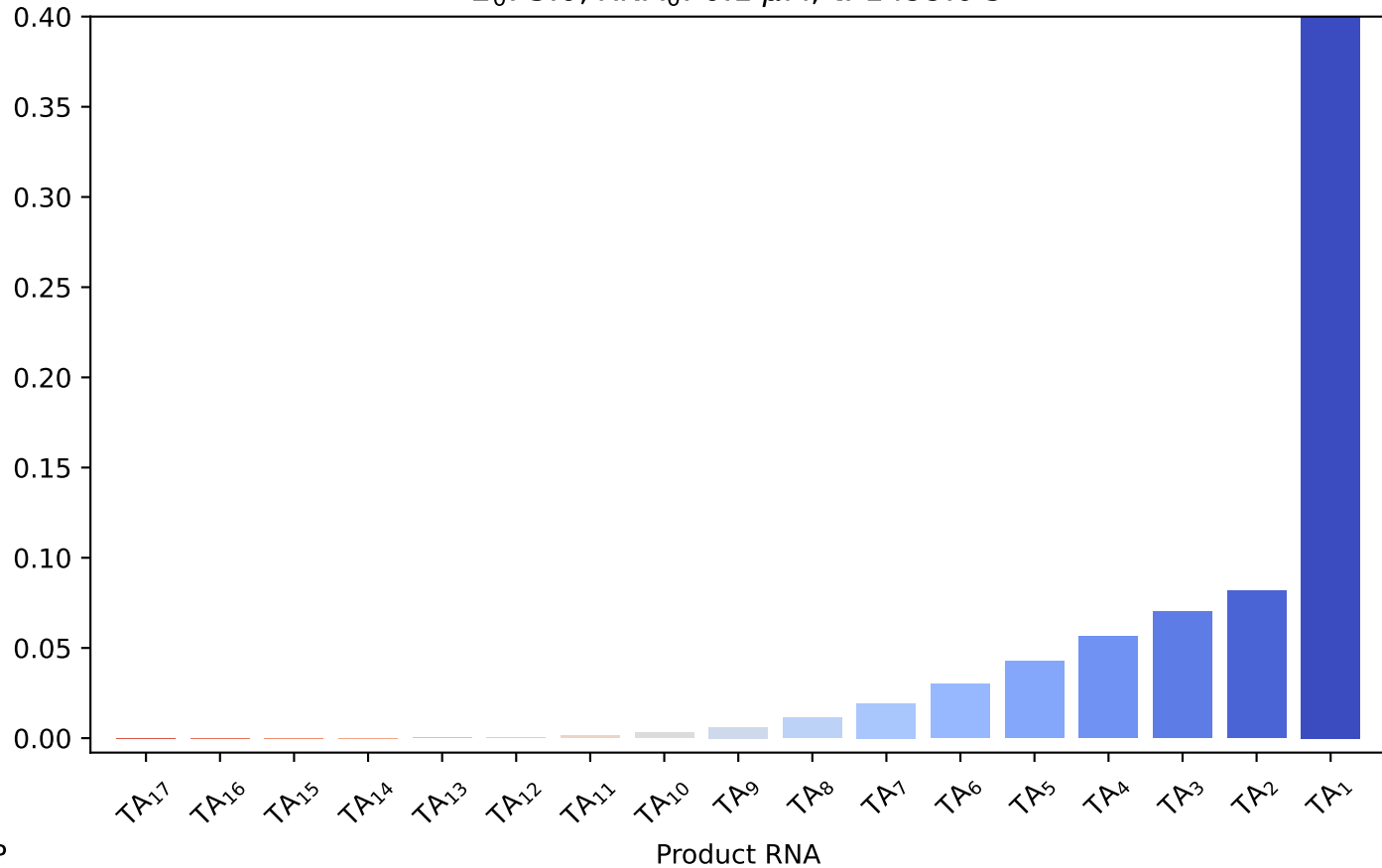
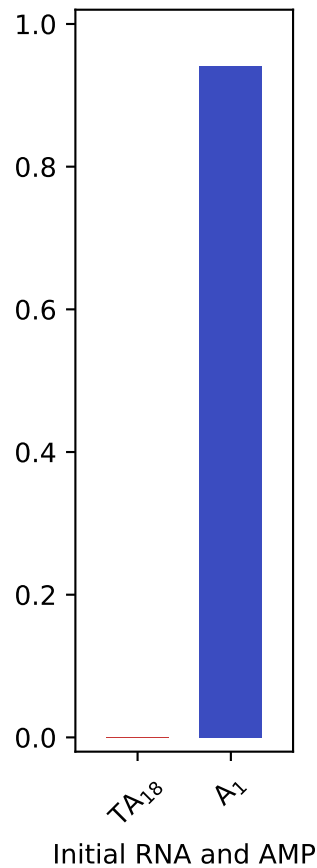
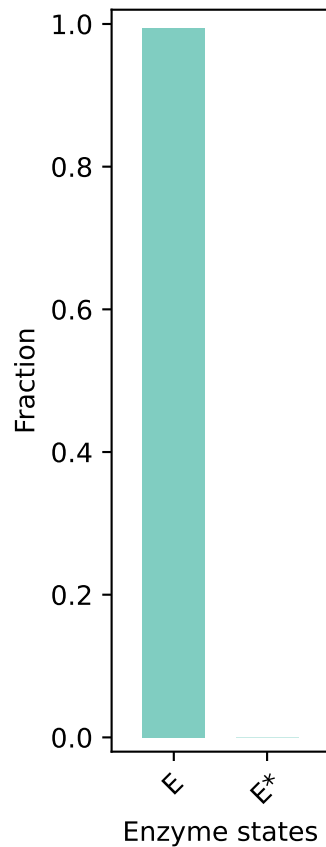
E_0 : 3.0, RNA_0 : 0.1 μM , t: 896.0 s



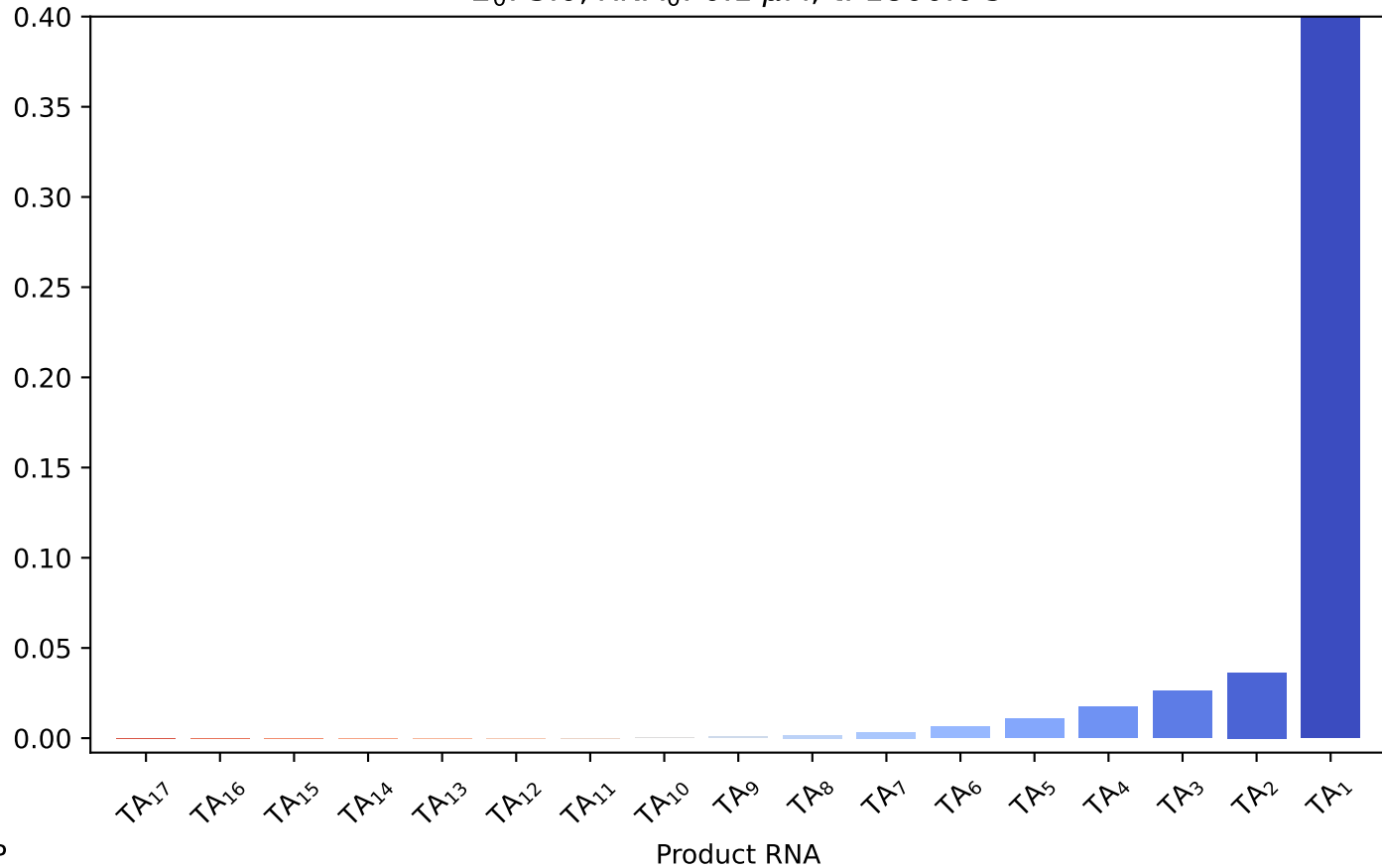
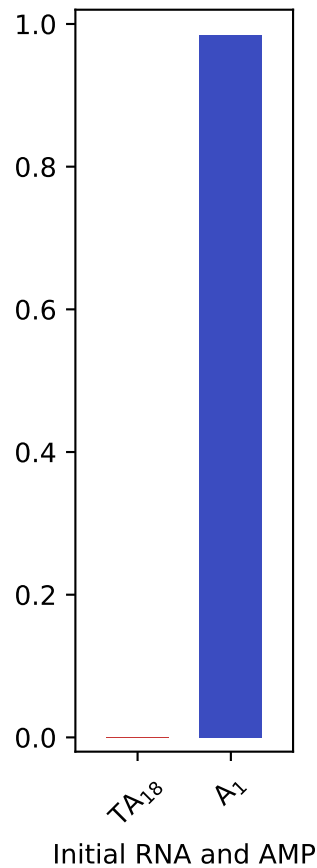
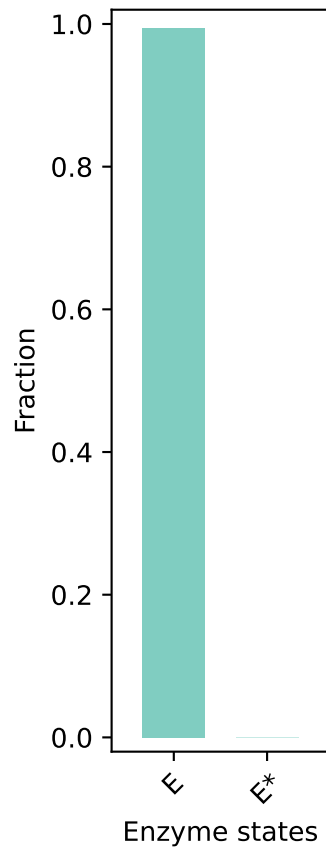
$E_0: 3.0$, $RNA_0: 0.1 \mu\text{M}$, $t: 1197.0 \text{ s}$



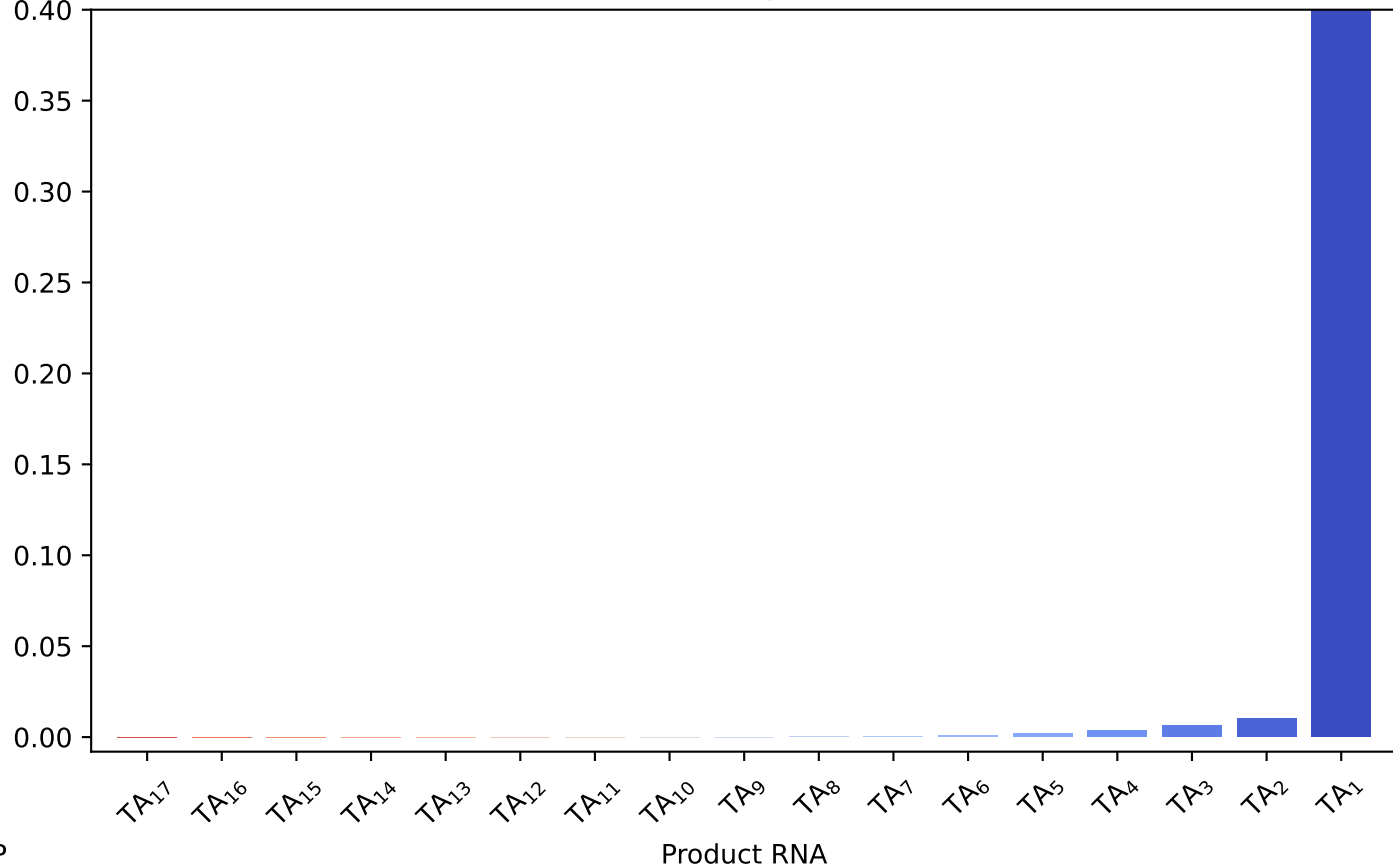
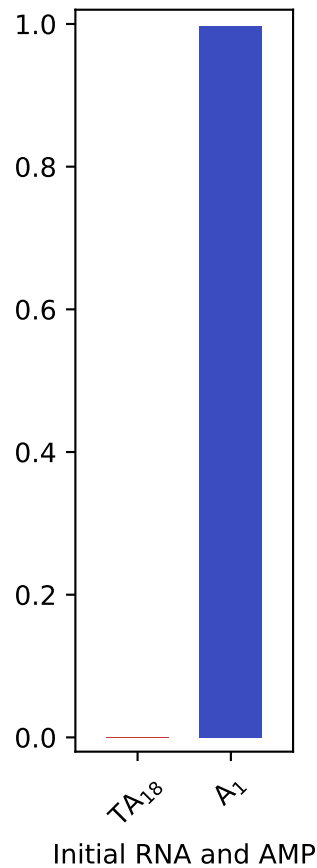
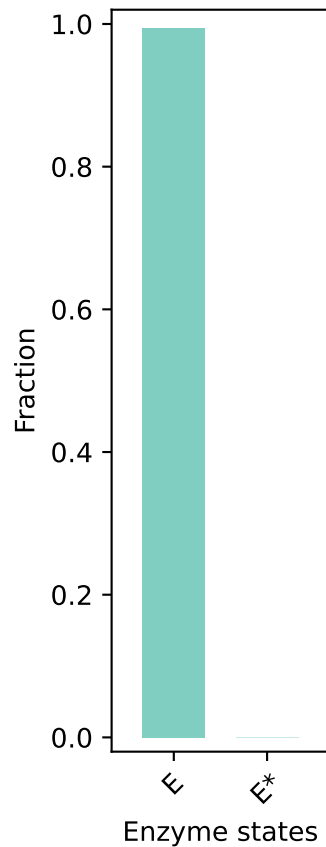
$E_0: 3.0$, $RNA_0: 0.1 \mu M$, $t: 1499.0$ s



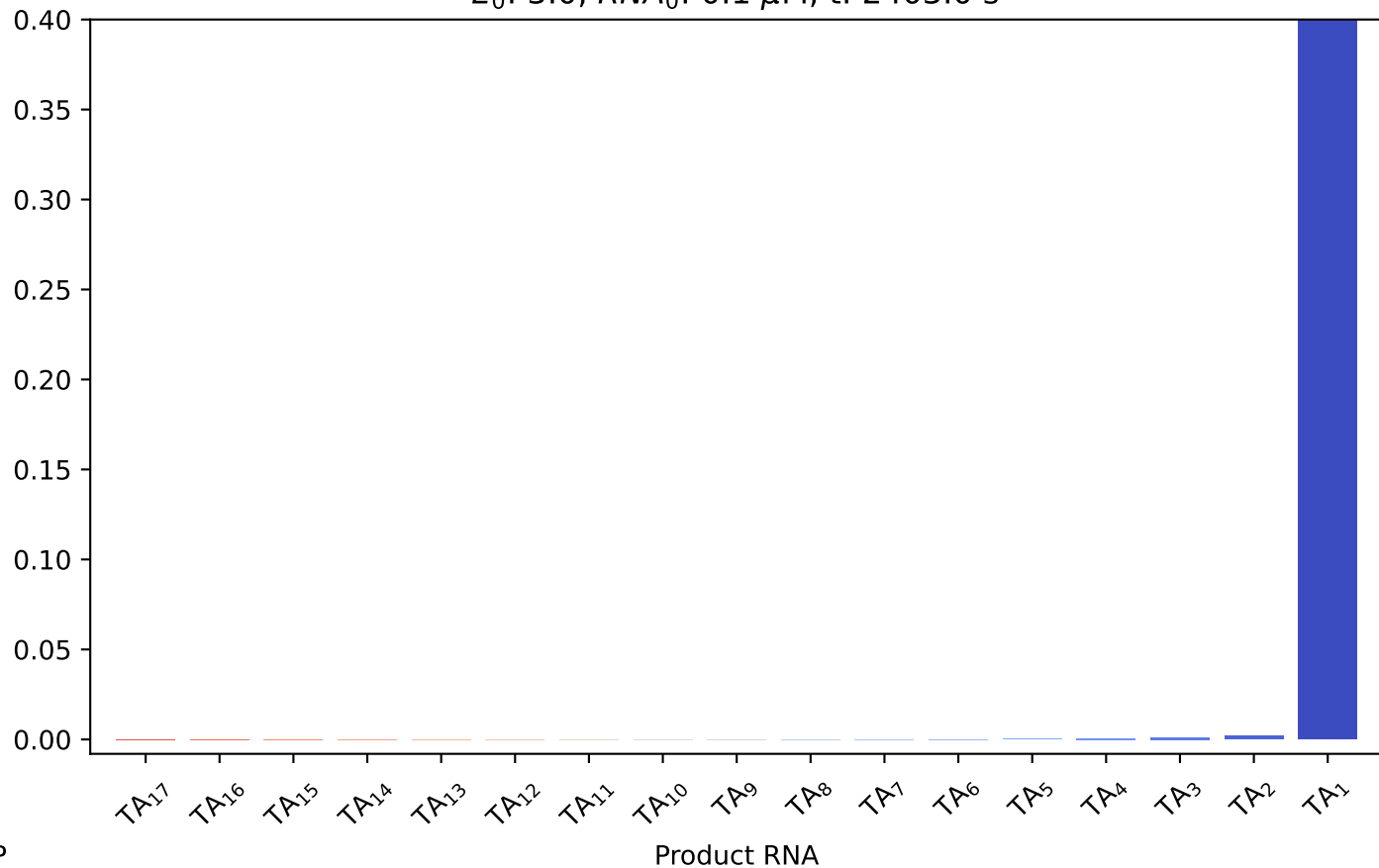
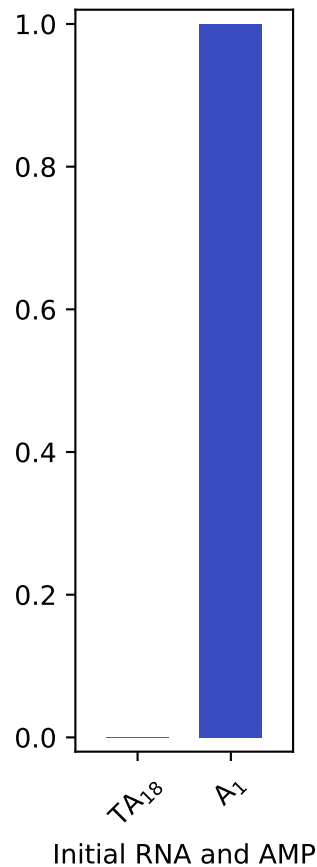
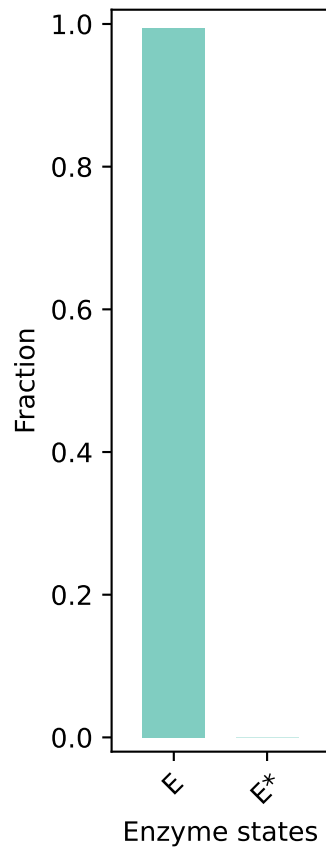
E_0 : 3.0, RNA_0 : 0.1 μ M, t: 1800.0 s



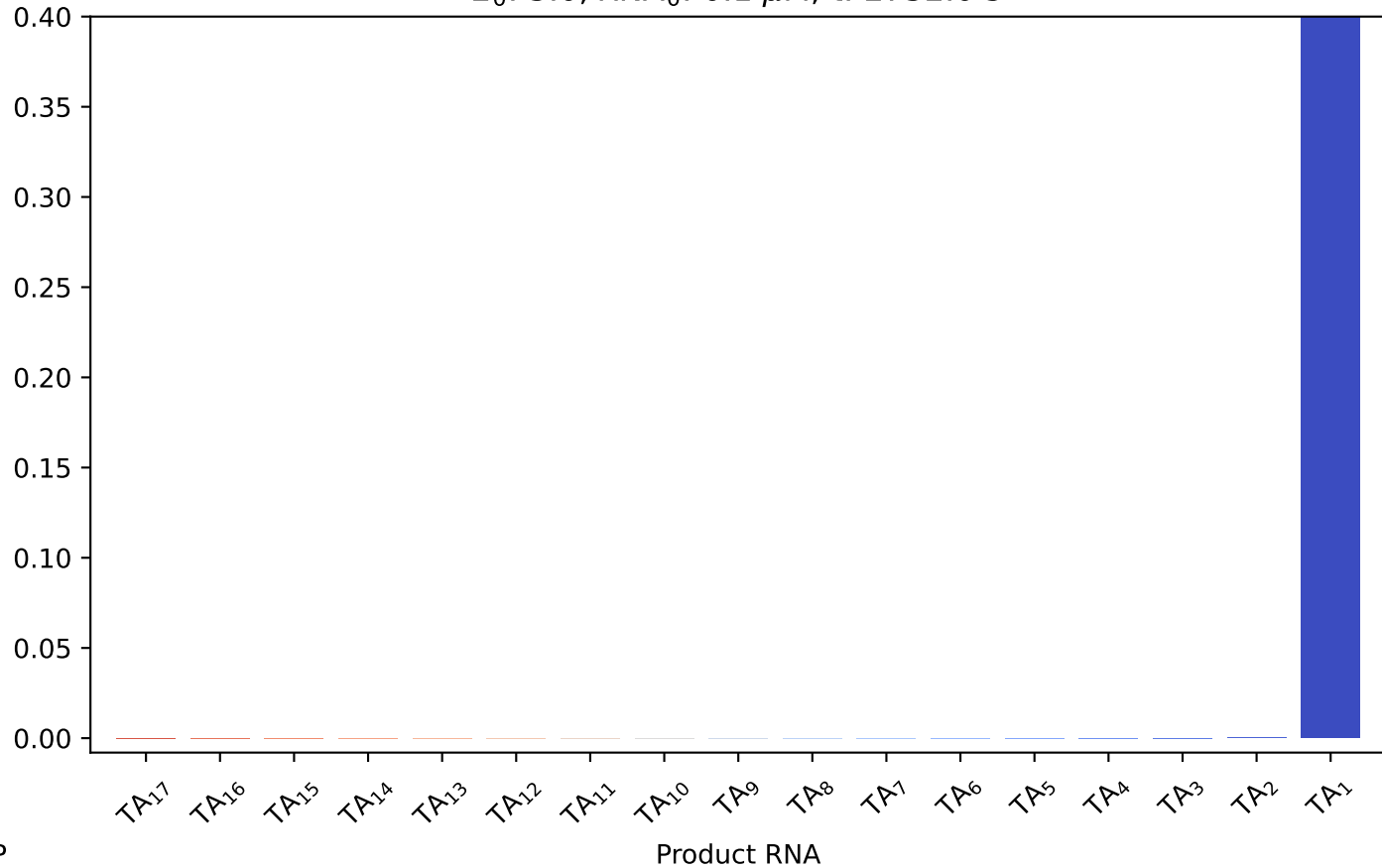
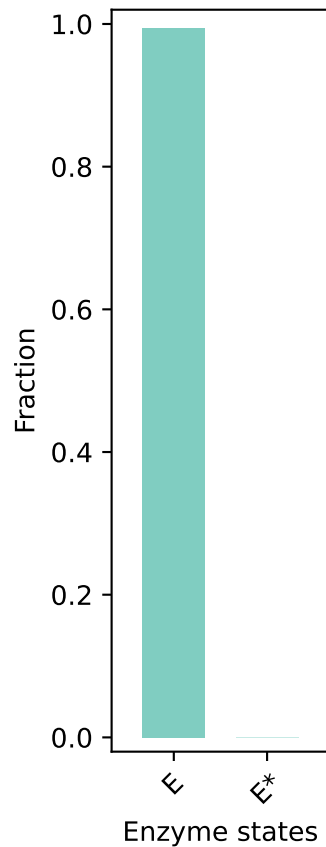
E_0 : 3.0, RNA_0 : 0.1 μ M, t: 2102.0 s



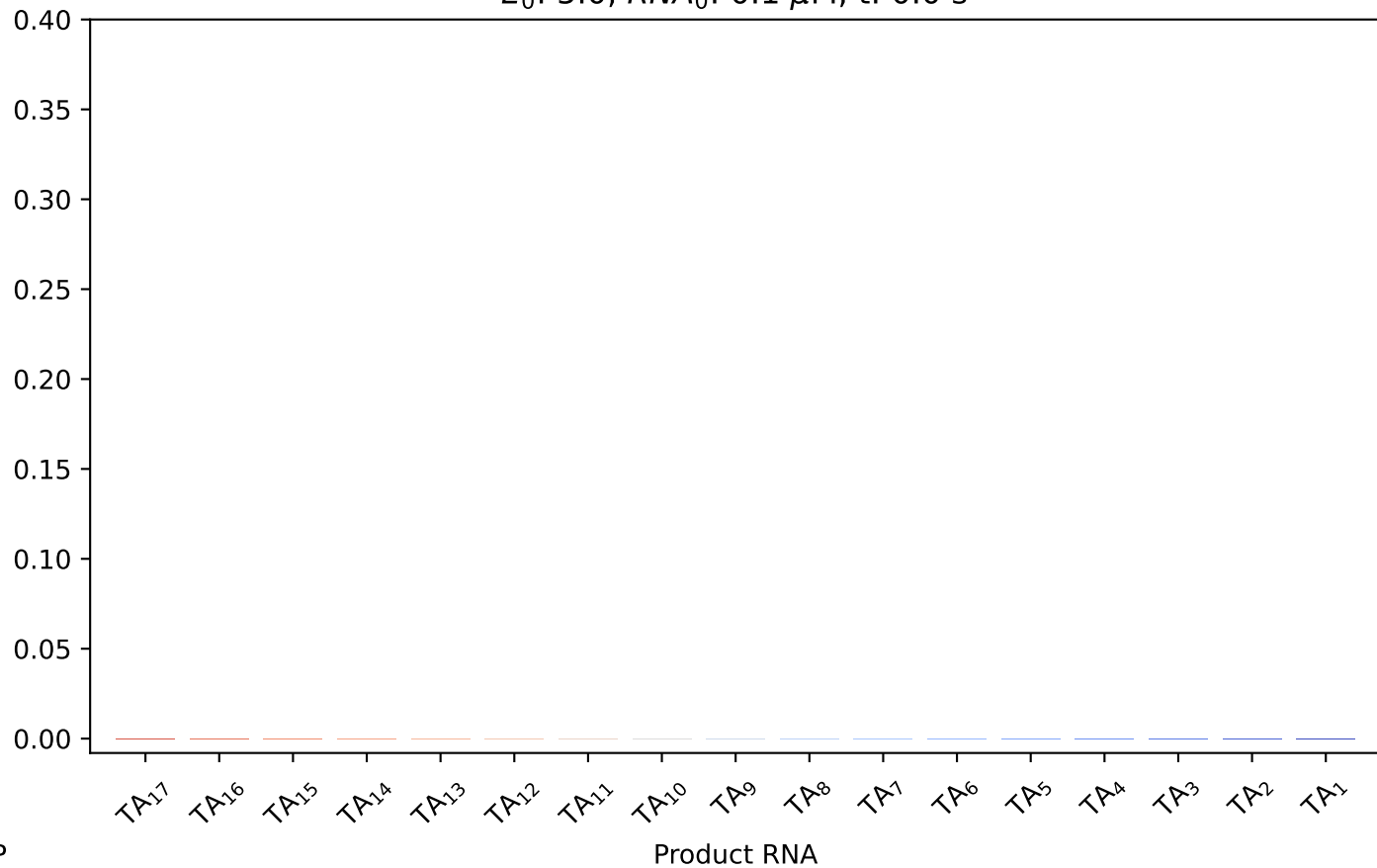
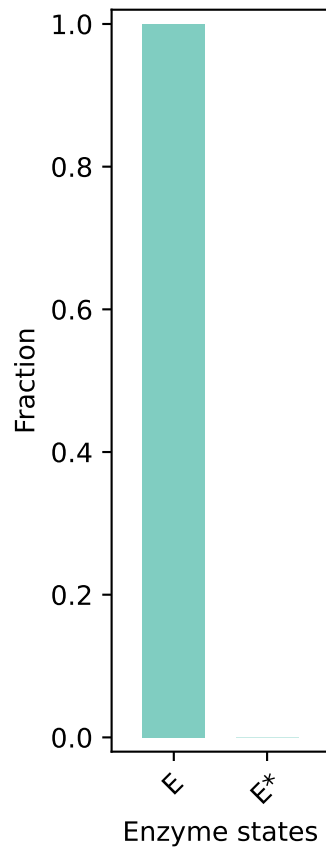
$E_0: 3.0, RNA_0: 0.1 \mu M, t: 2403.0 s$



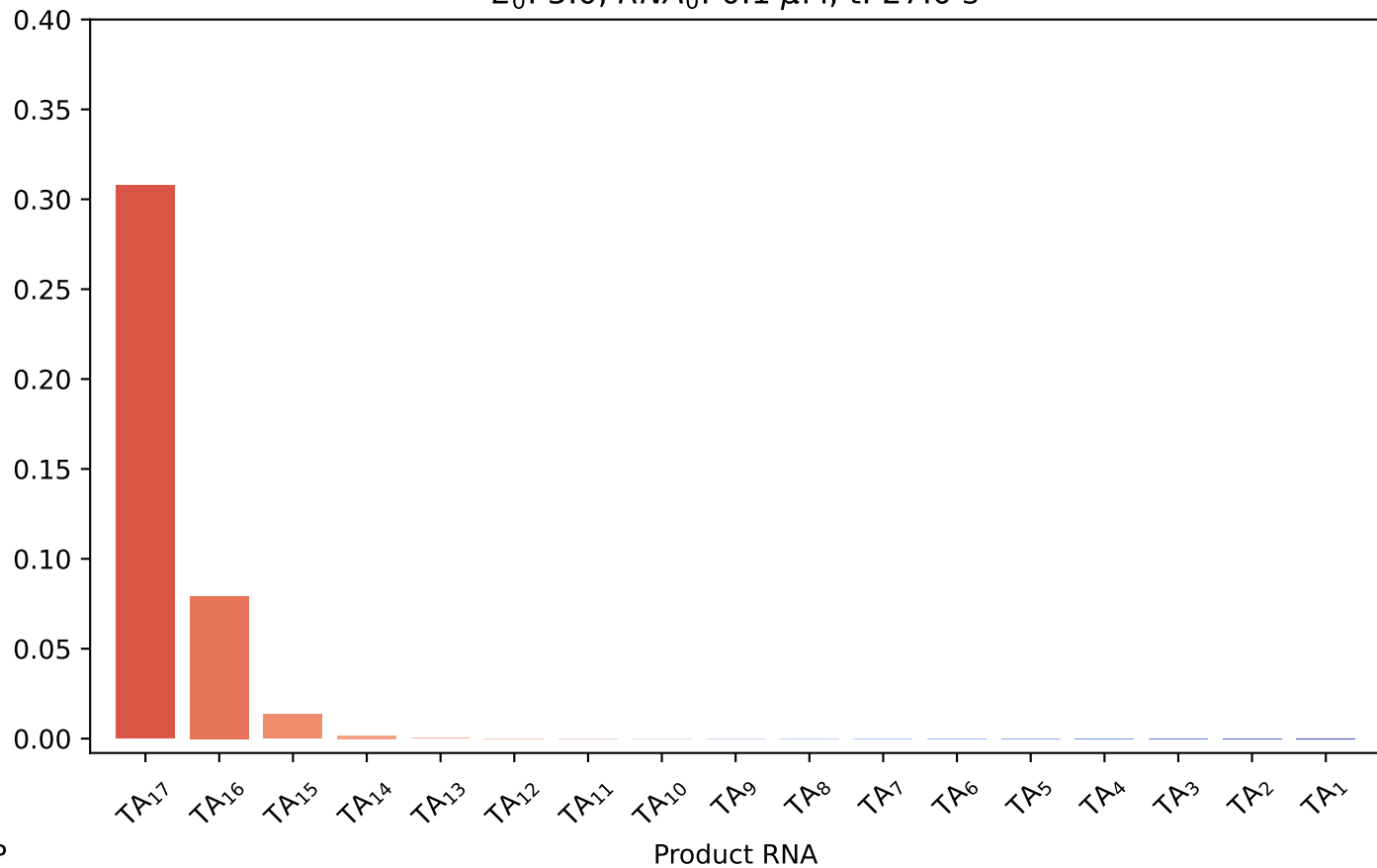
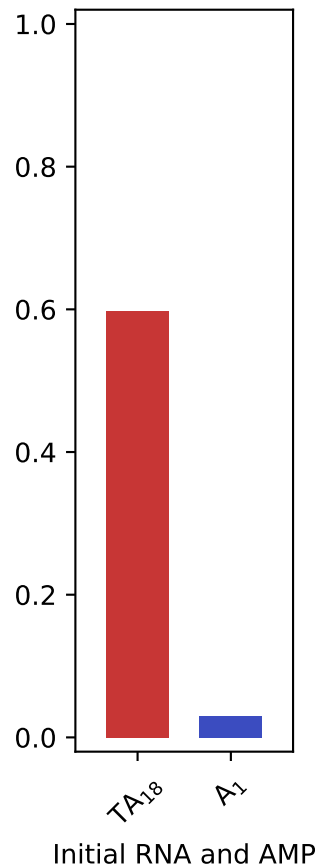
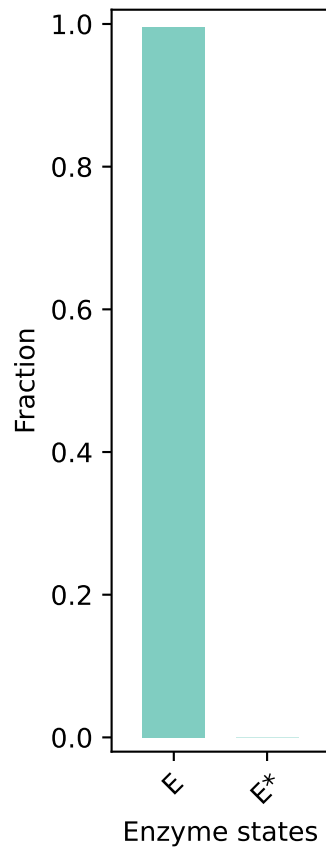
E_0 : 3.0, RNA_0 : 0.1 μ M, t: 2732.0 s



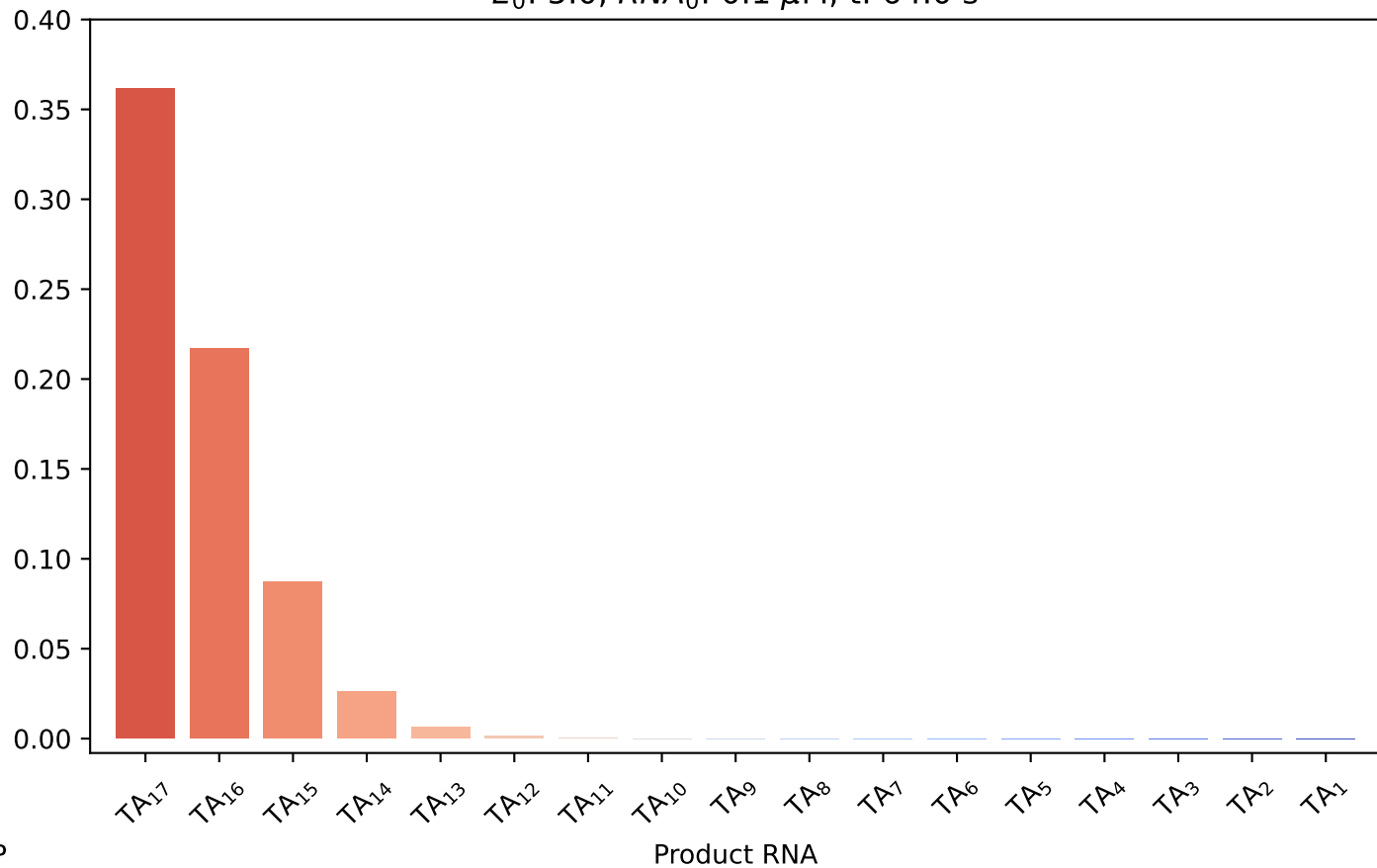
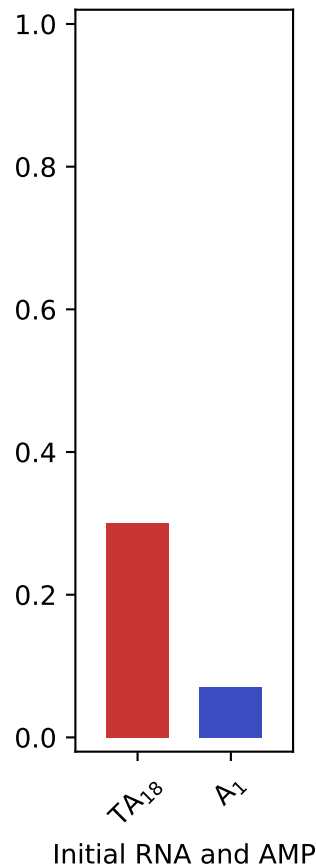
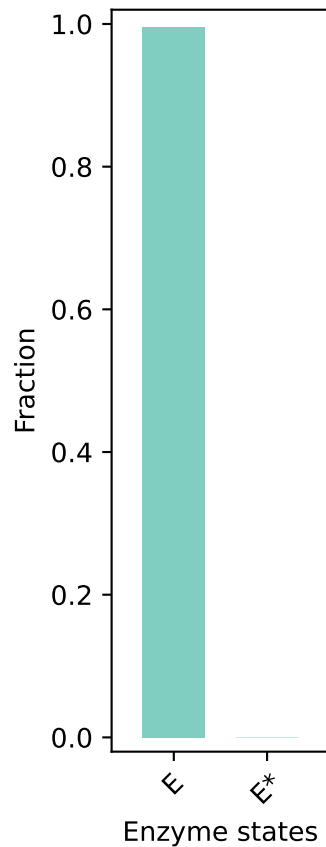
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 0.0 s$



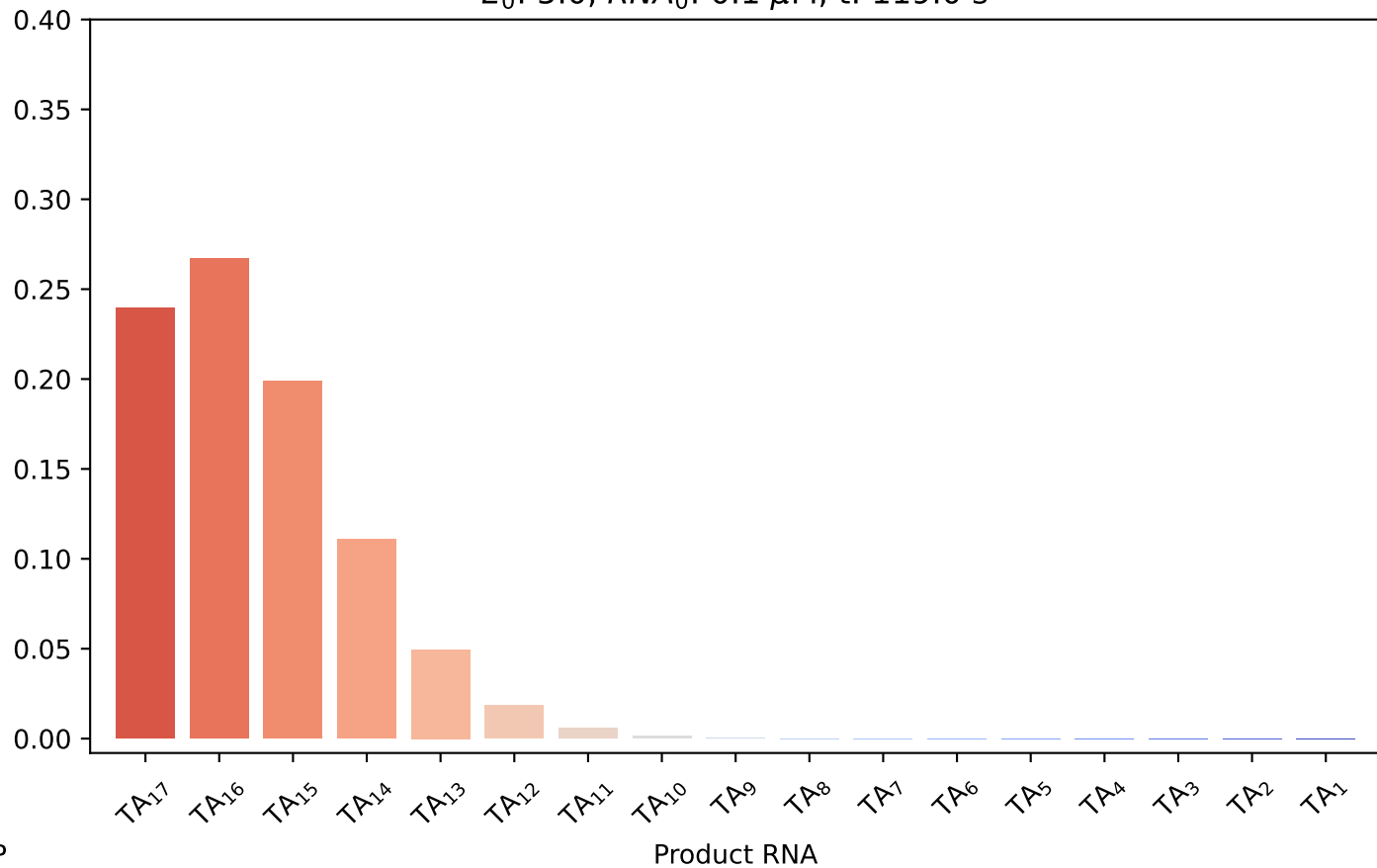
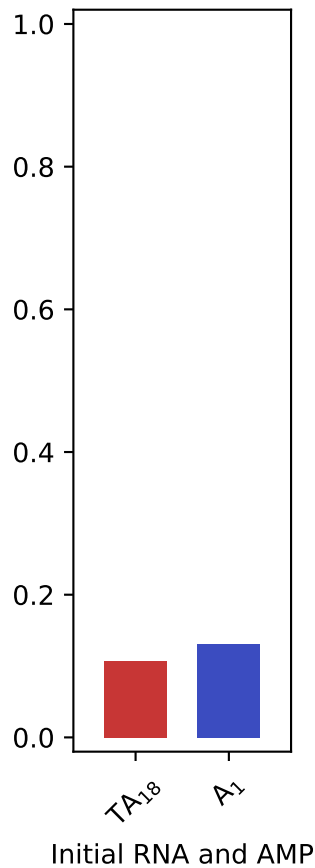
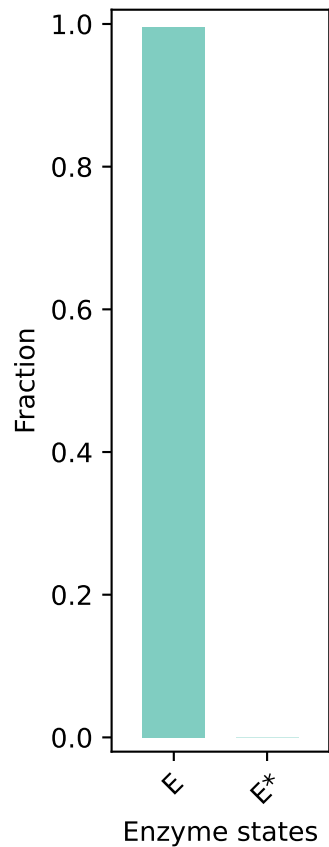
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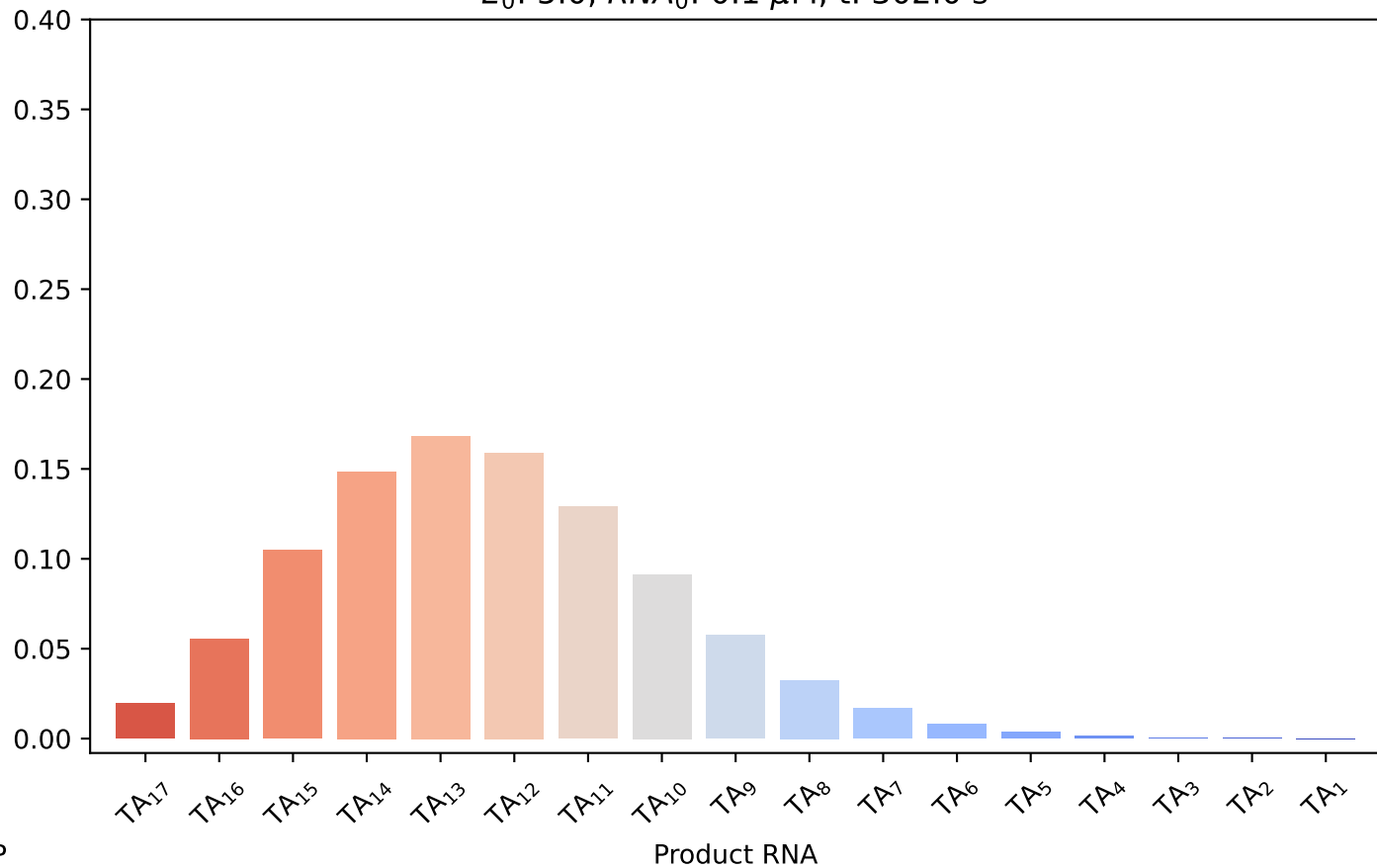
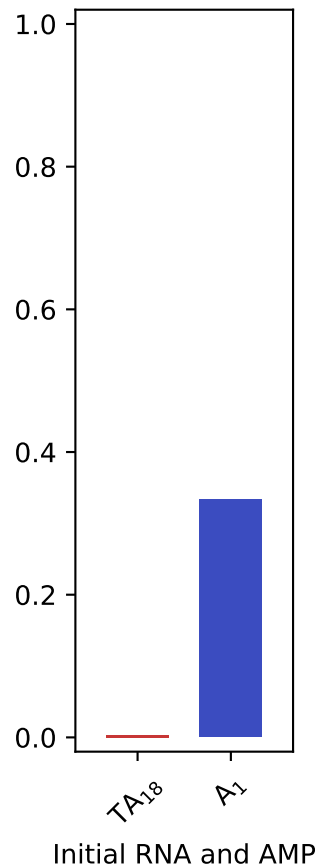
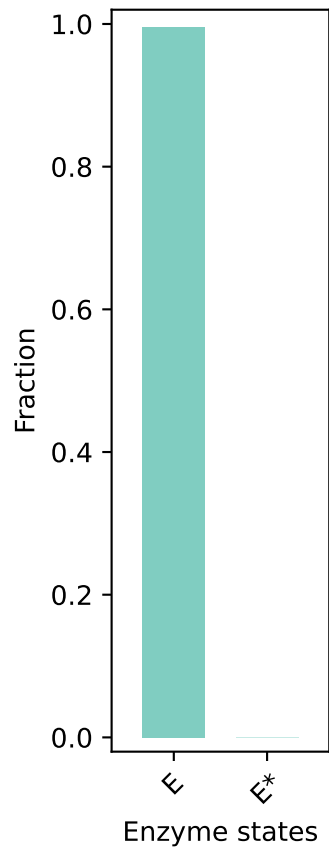
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



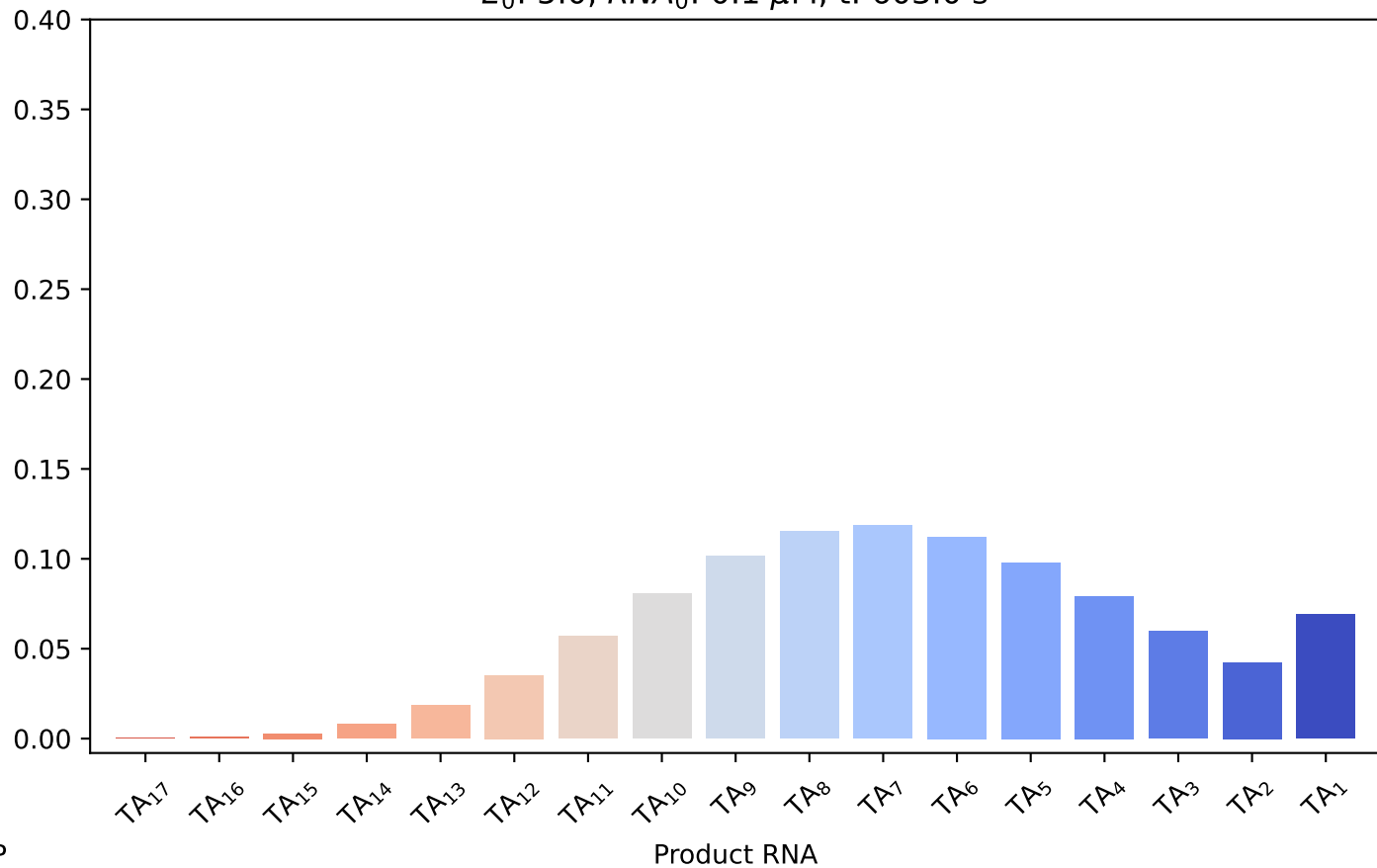
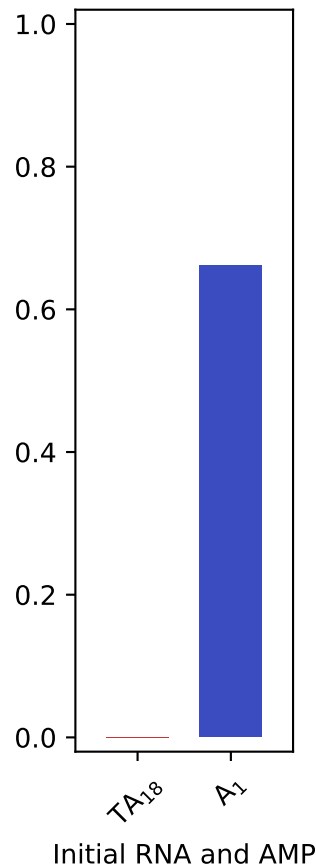
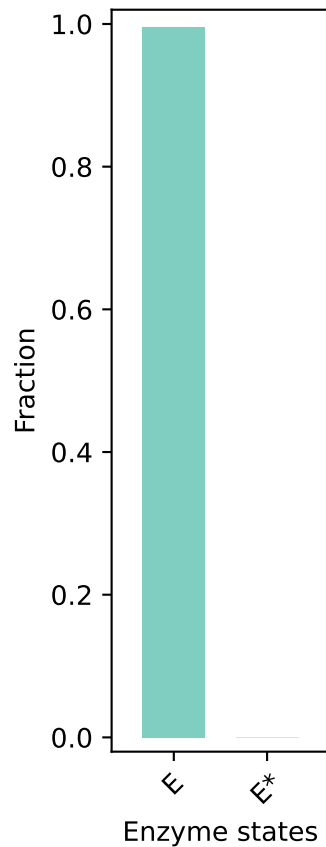
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 119.0 \text{ s}$



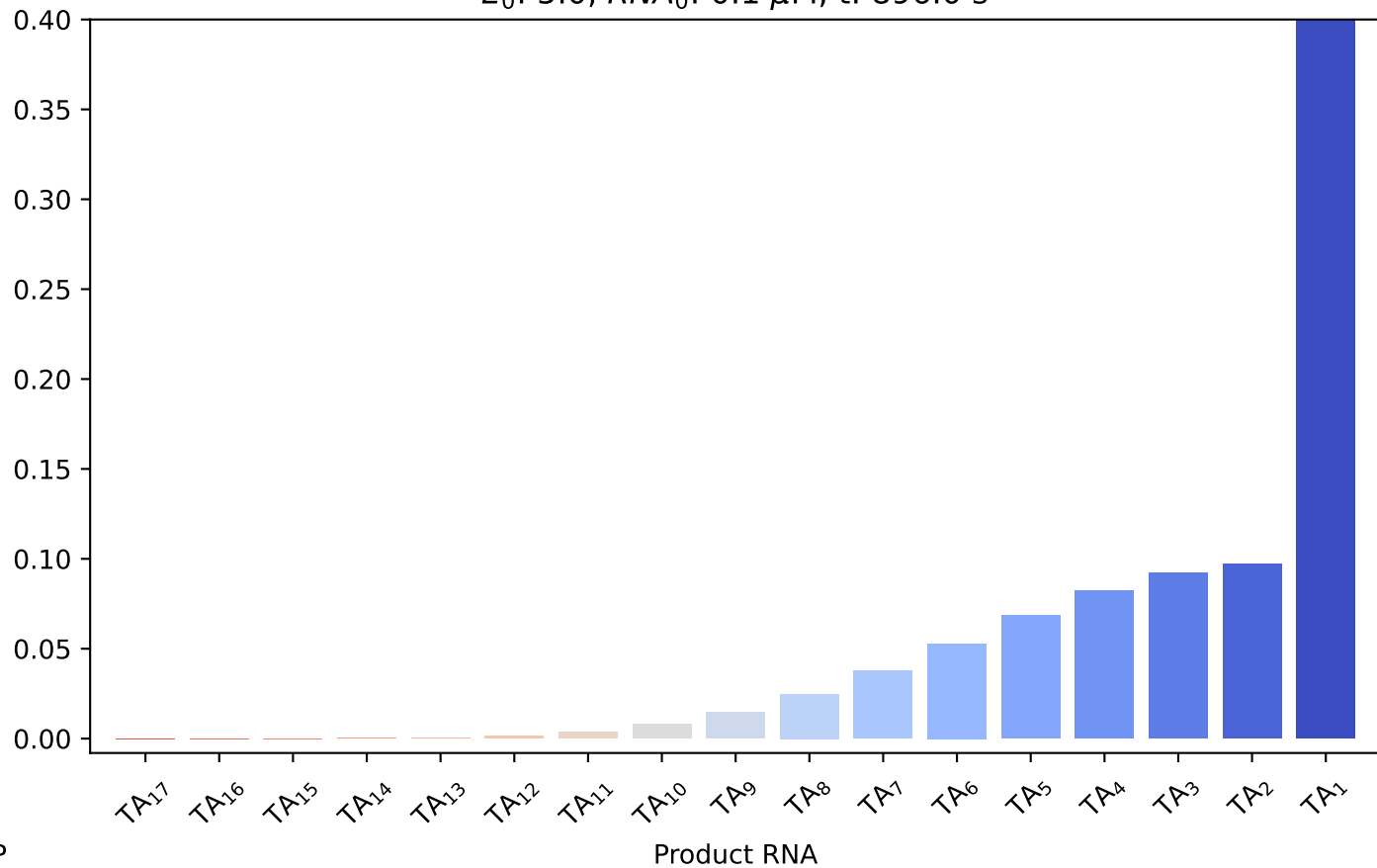
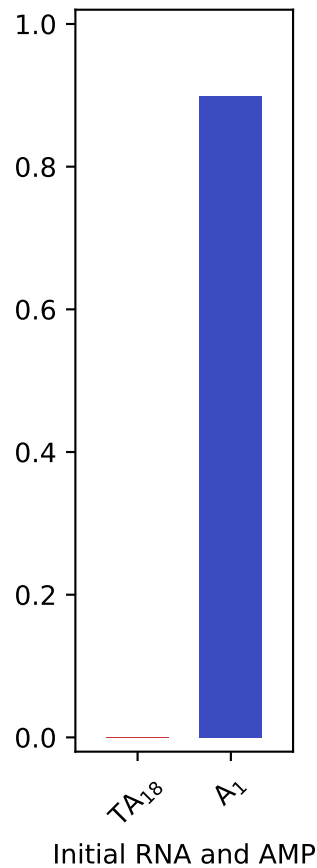
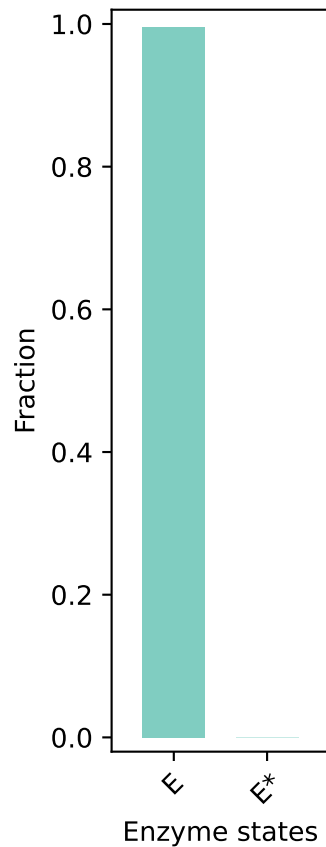
$E_0: 5.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



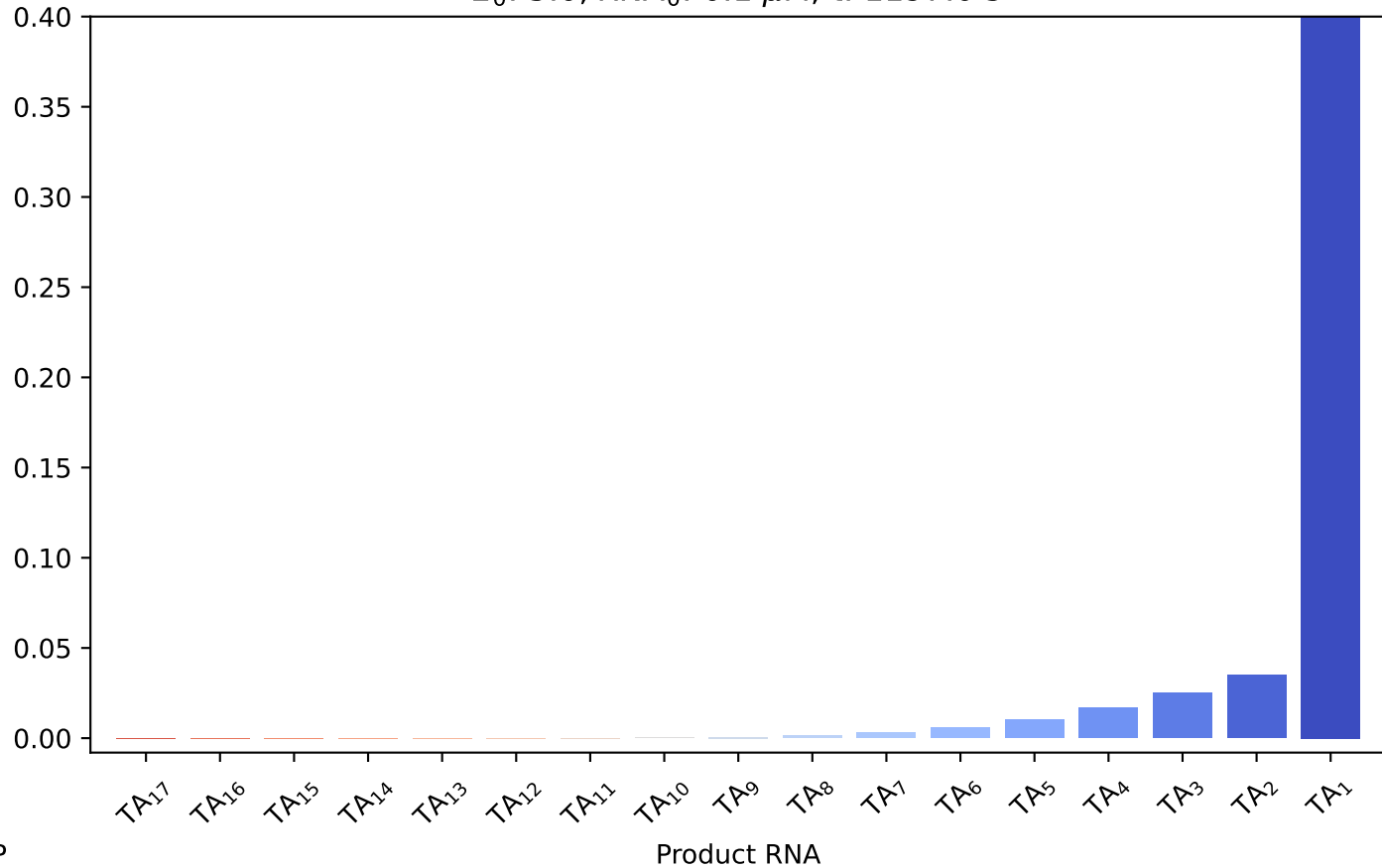
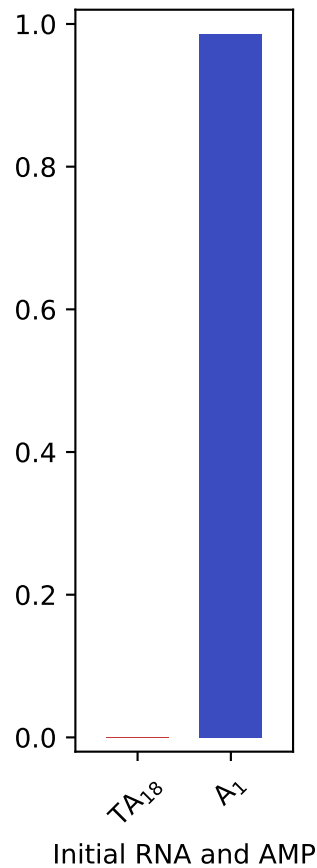
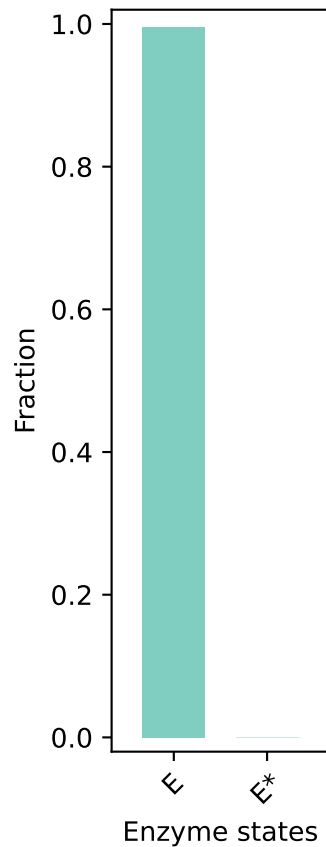
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 603.0 \text{ s}$



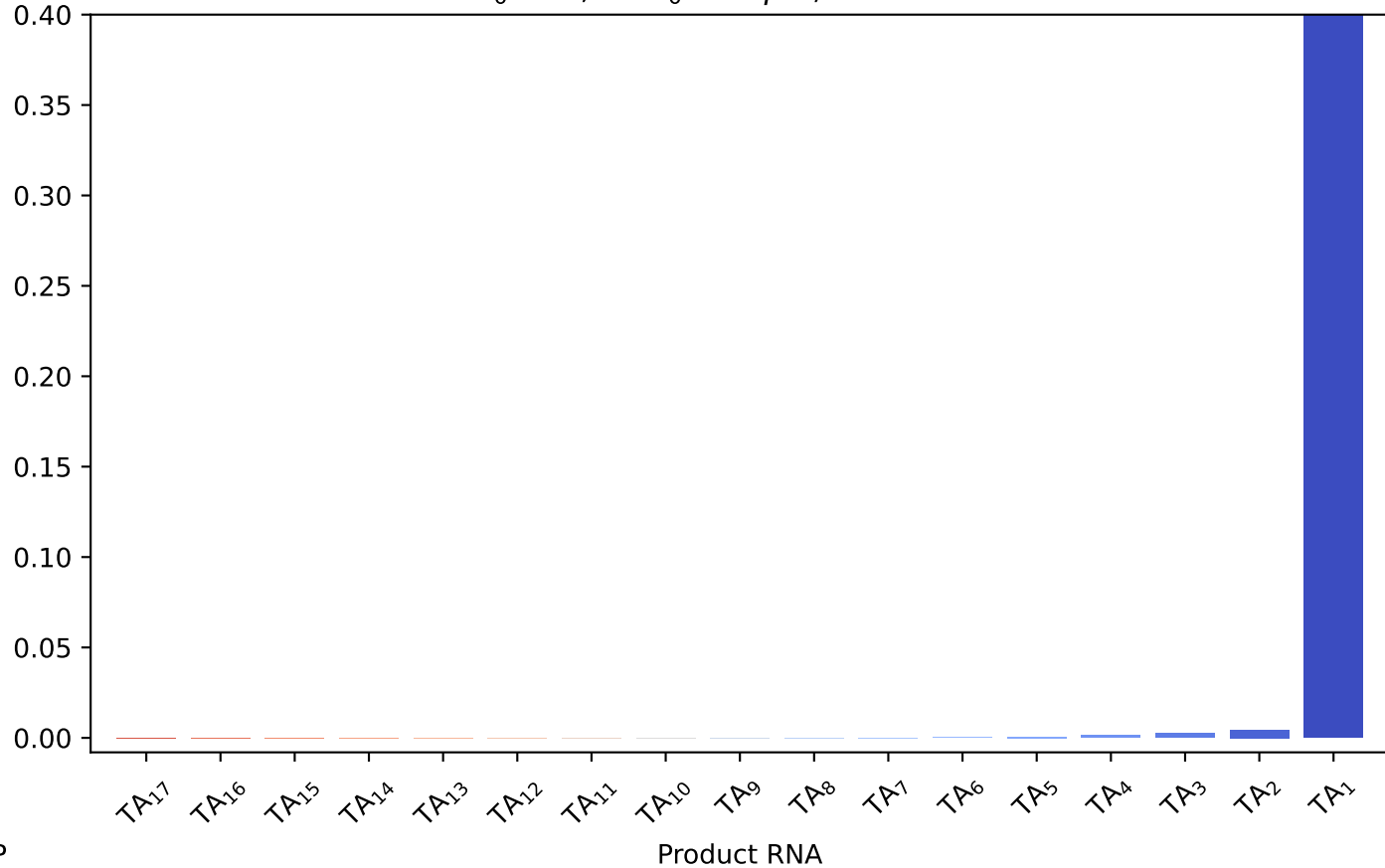
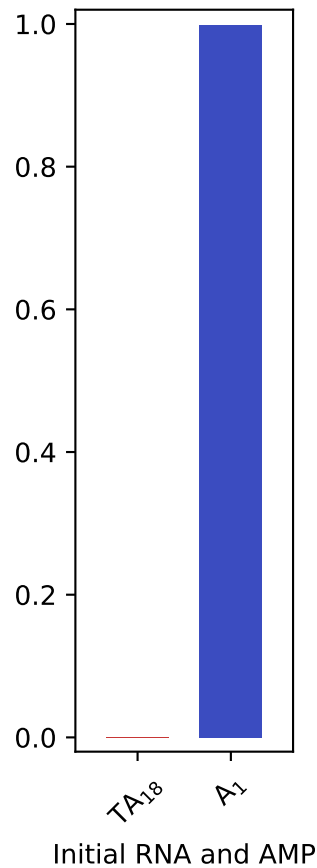
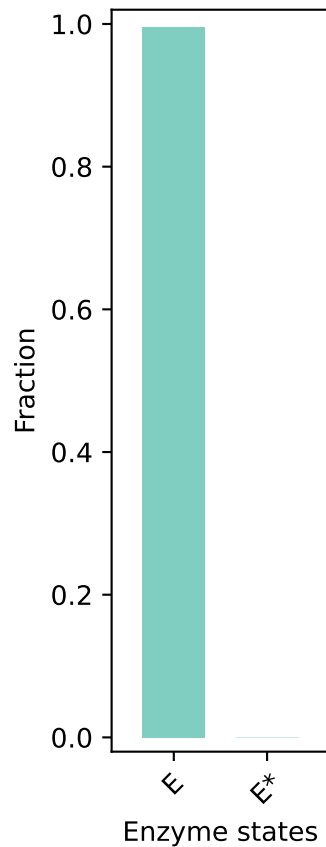
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



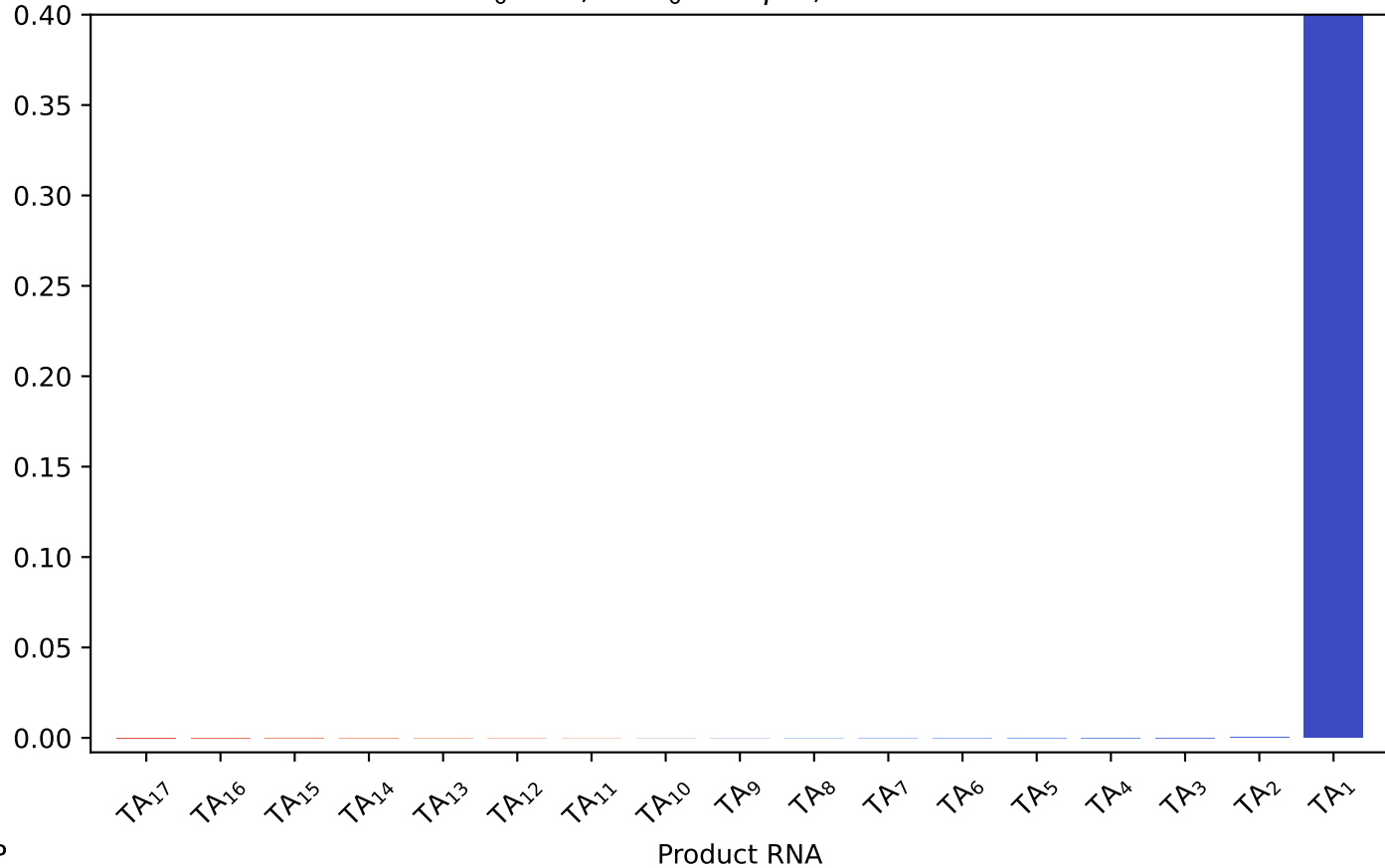
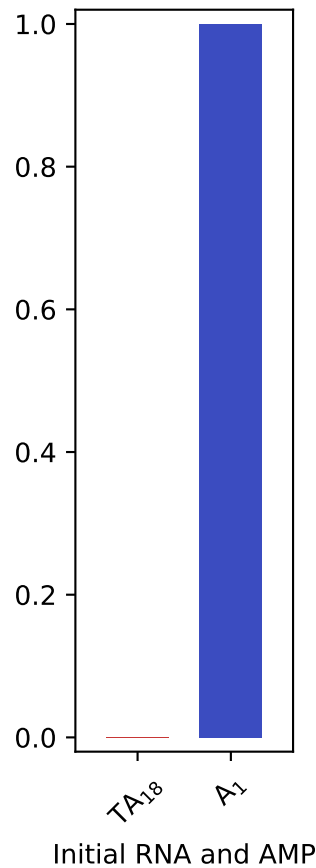
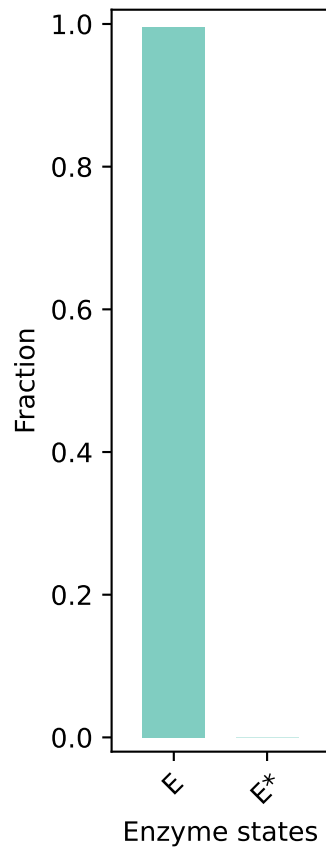
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1197.0 s



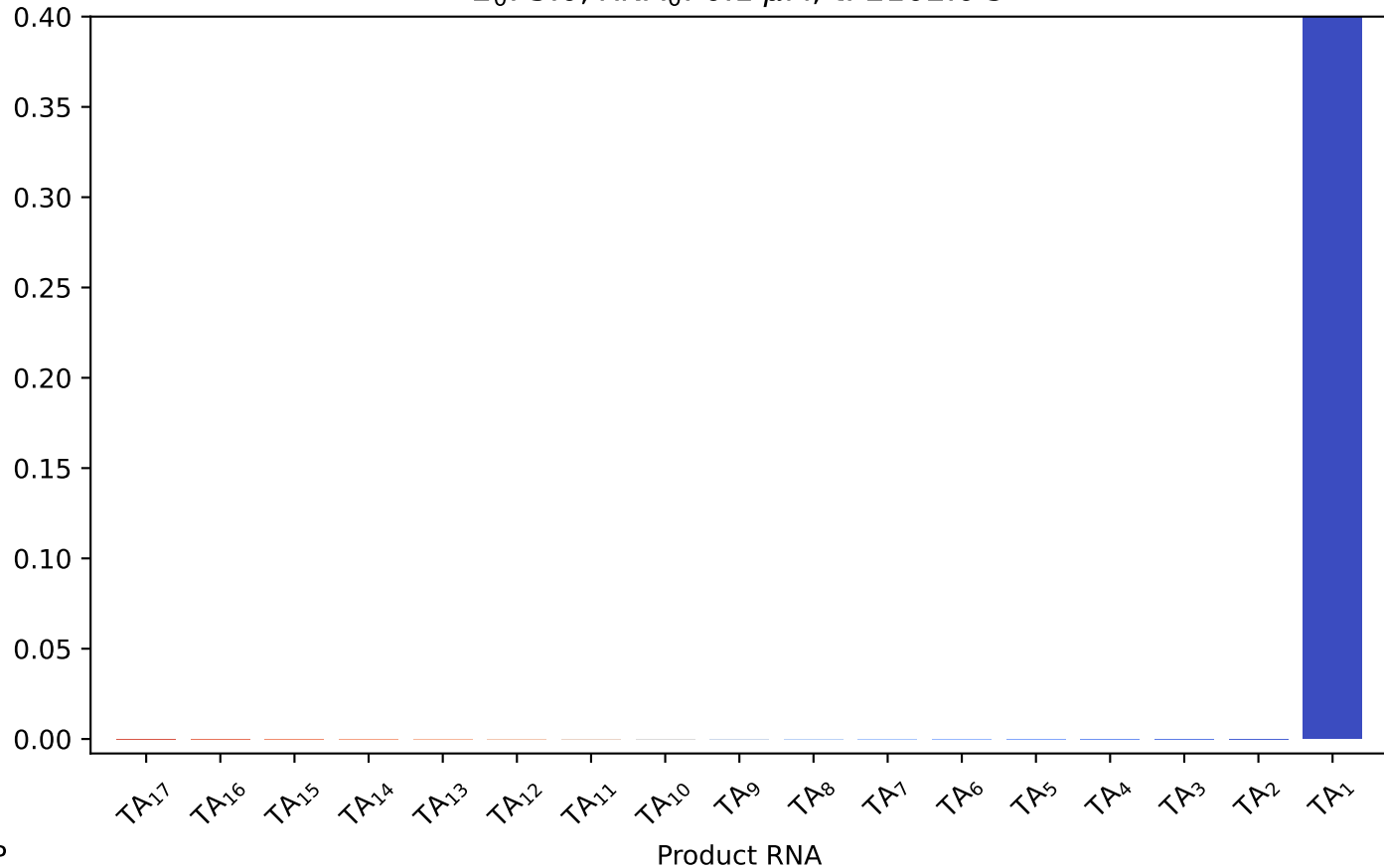
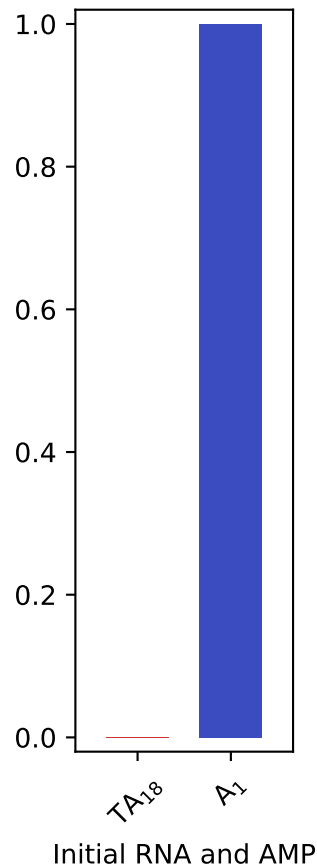
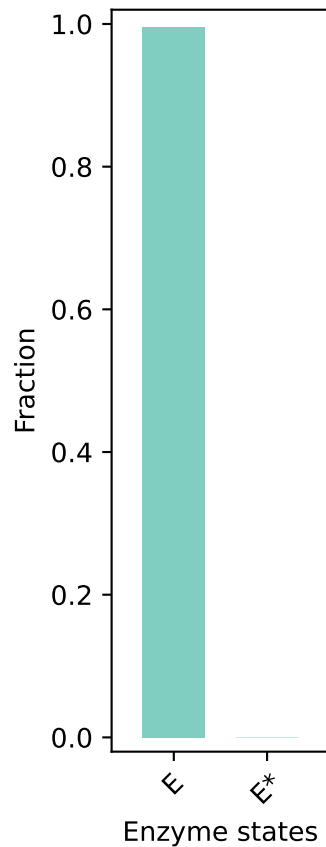
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1499.0 s



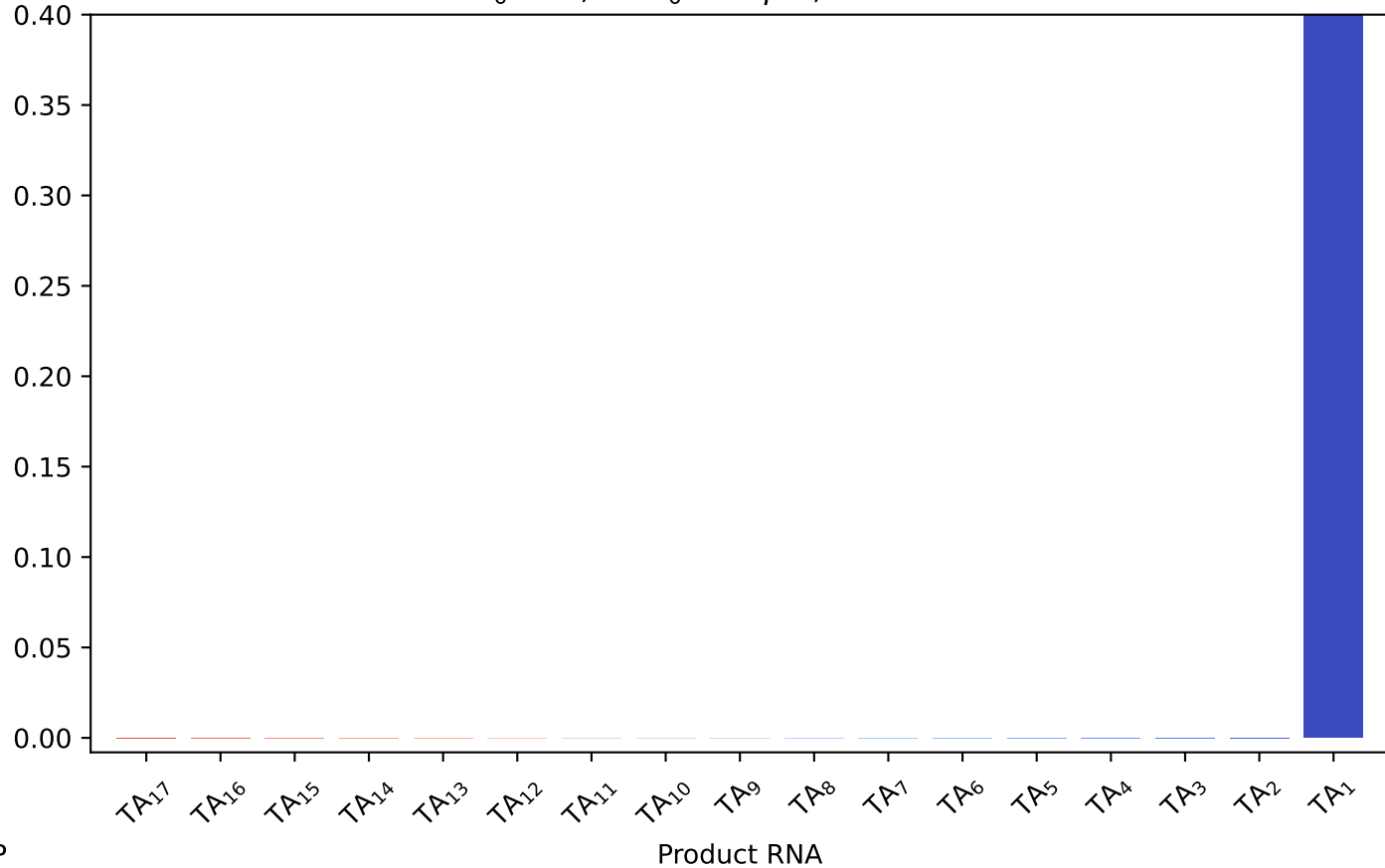
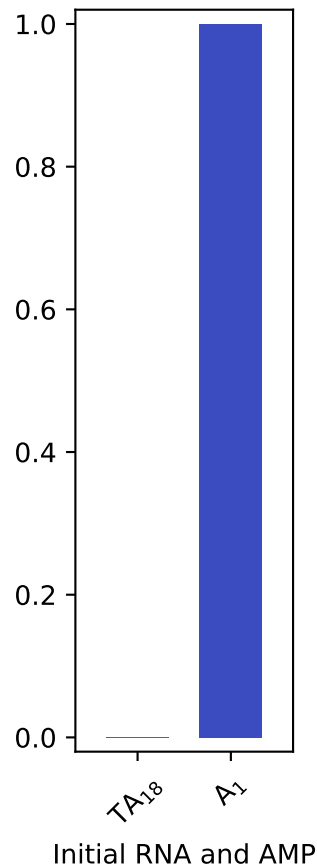
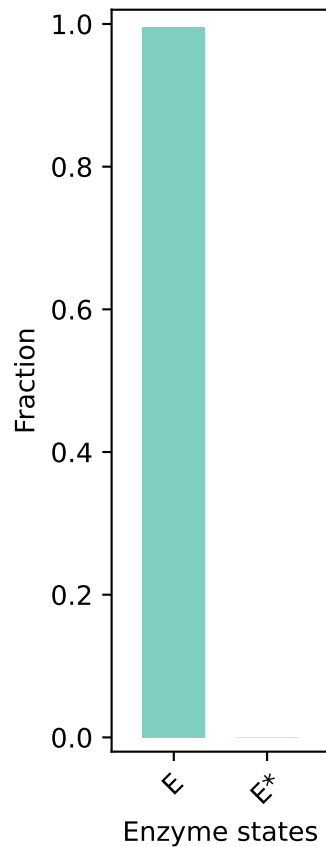
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1800.0 s



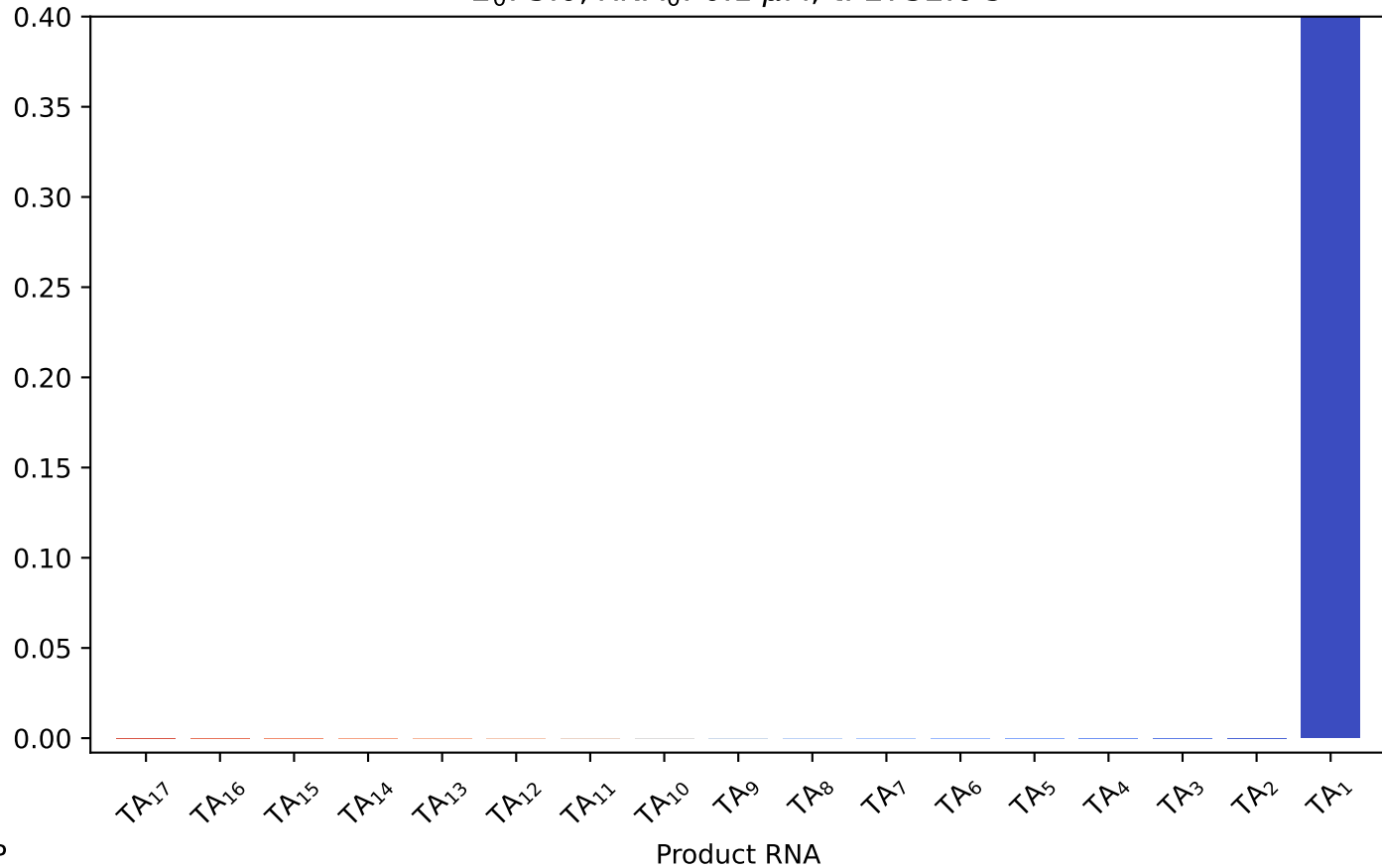
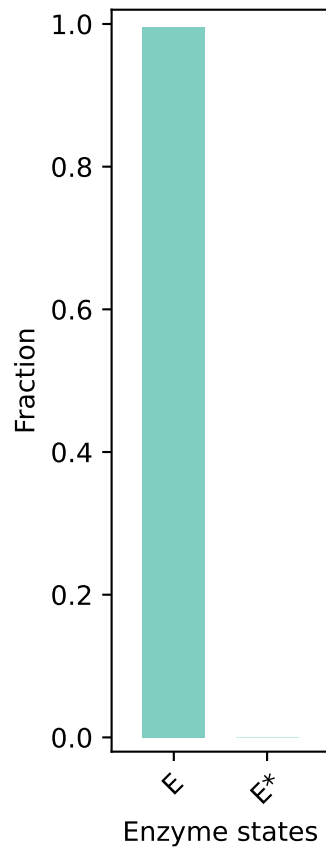
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 2102.0 s



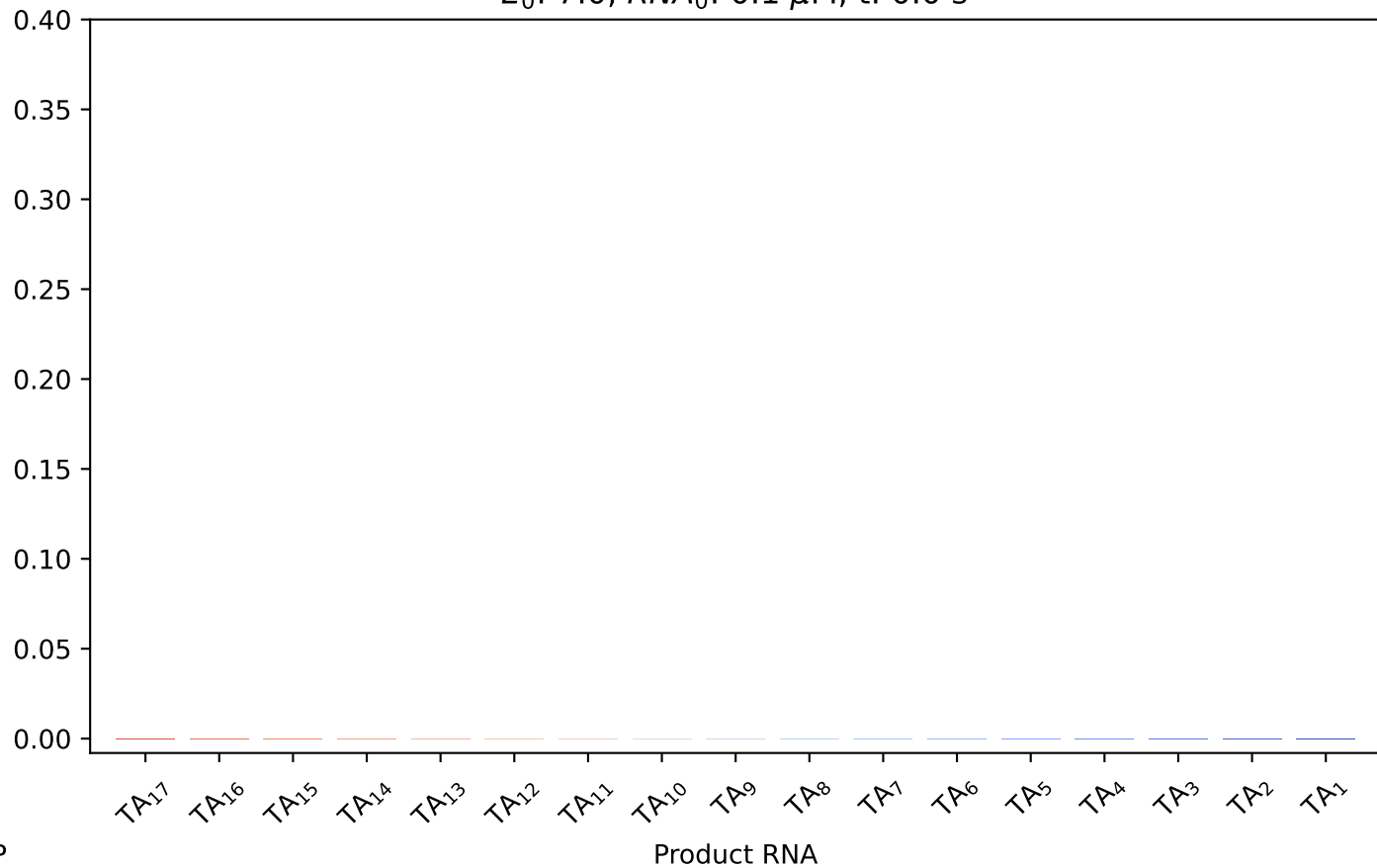
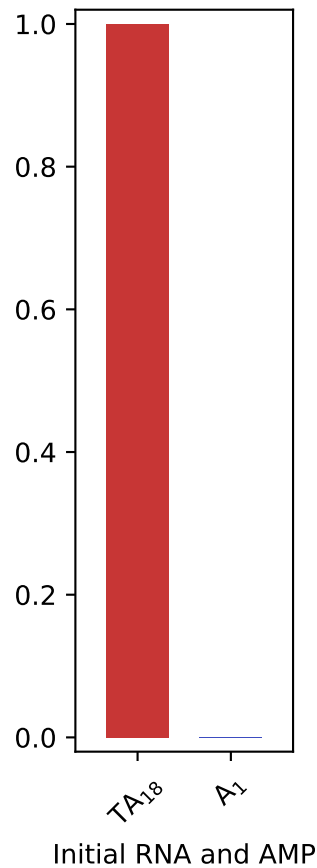
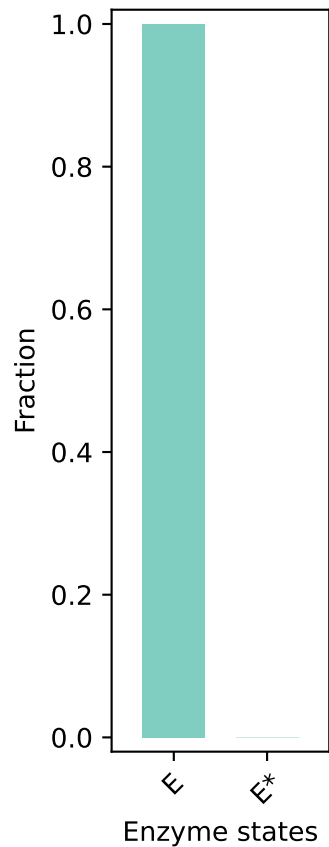
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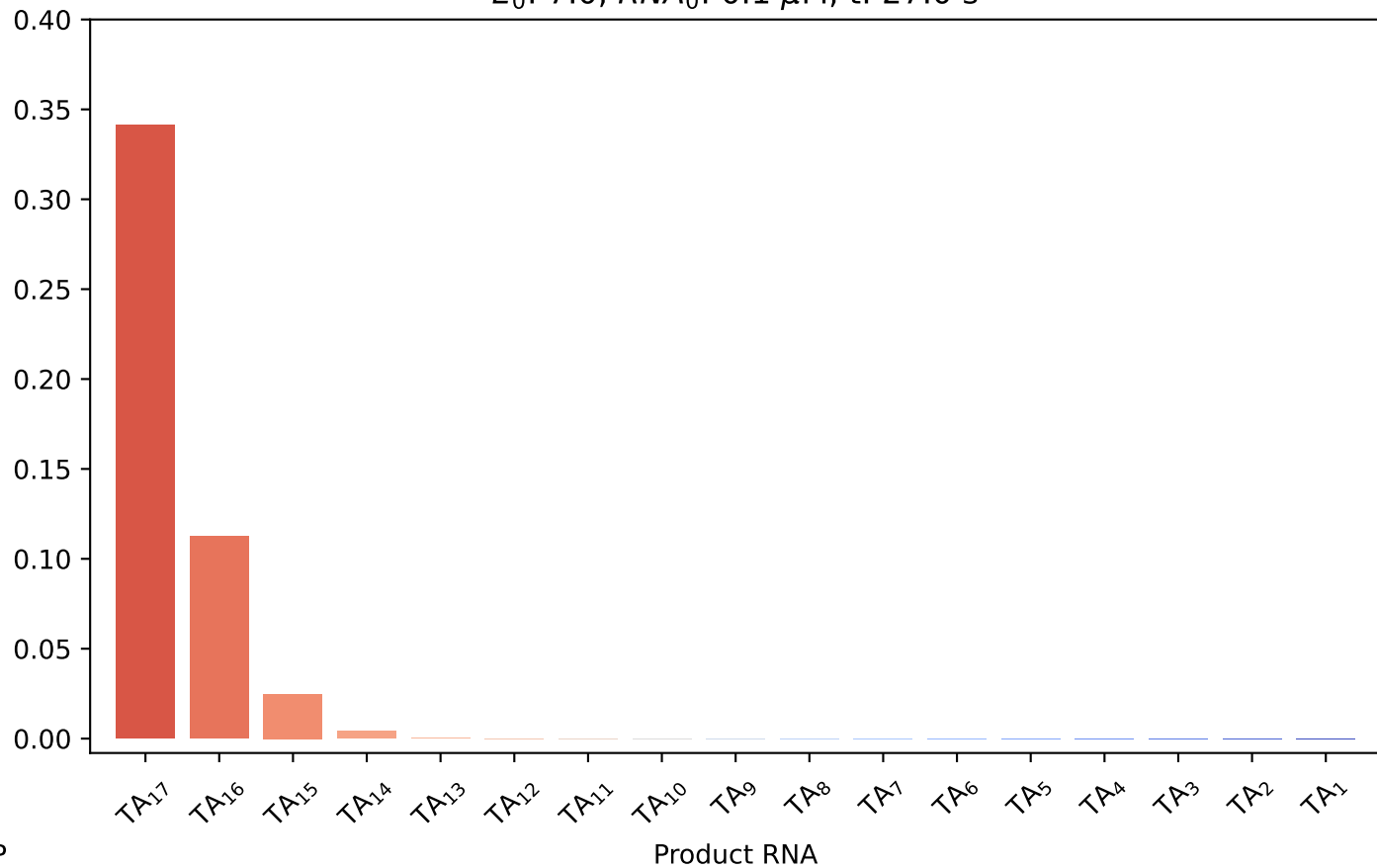
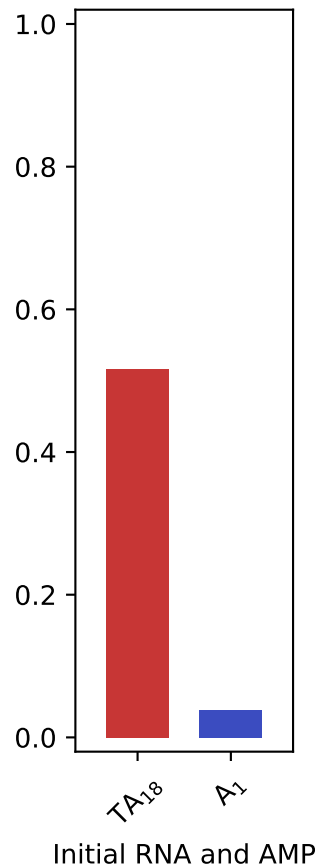
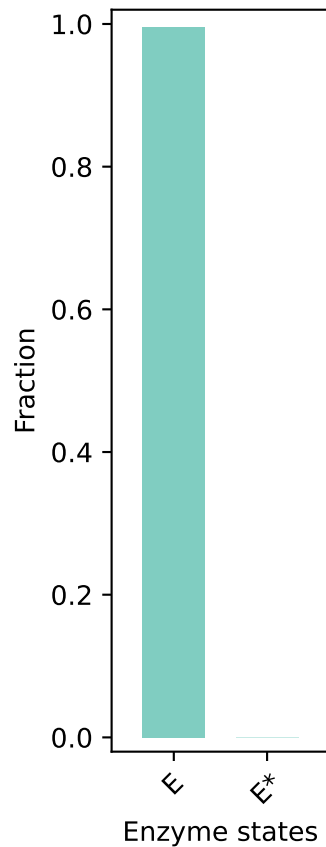
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 2732.0 s



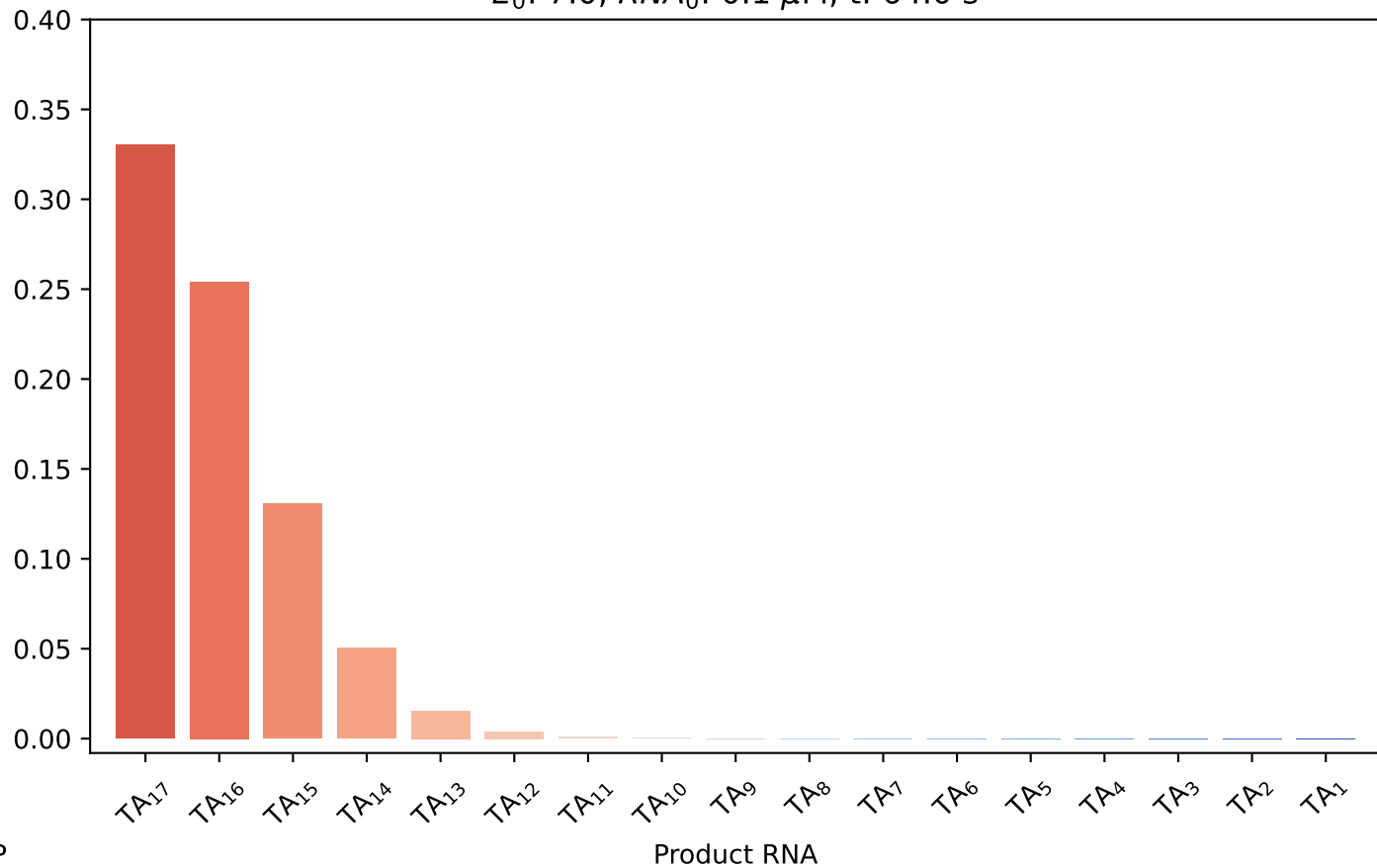
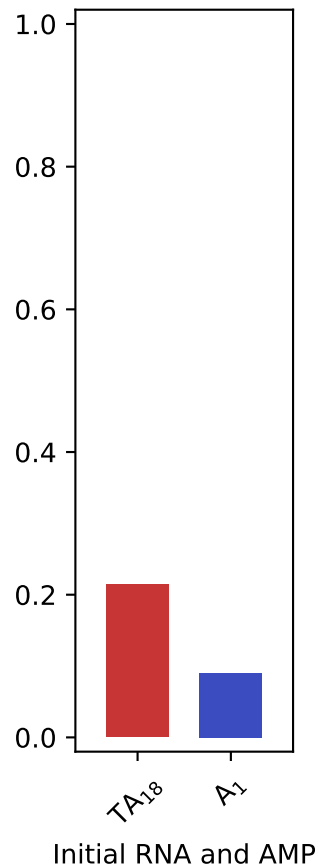
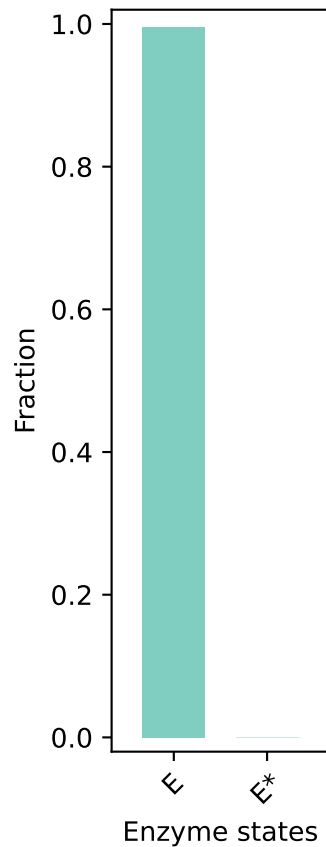
$E_0: 7.0, RNA_0: 0.1 \mu M, t: 0.0 s$



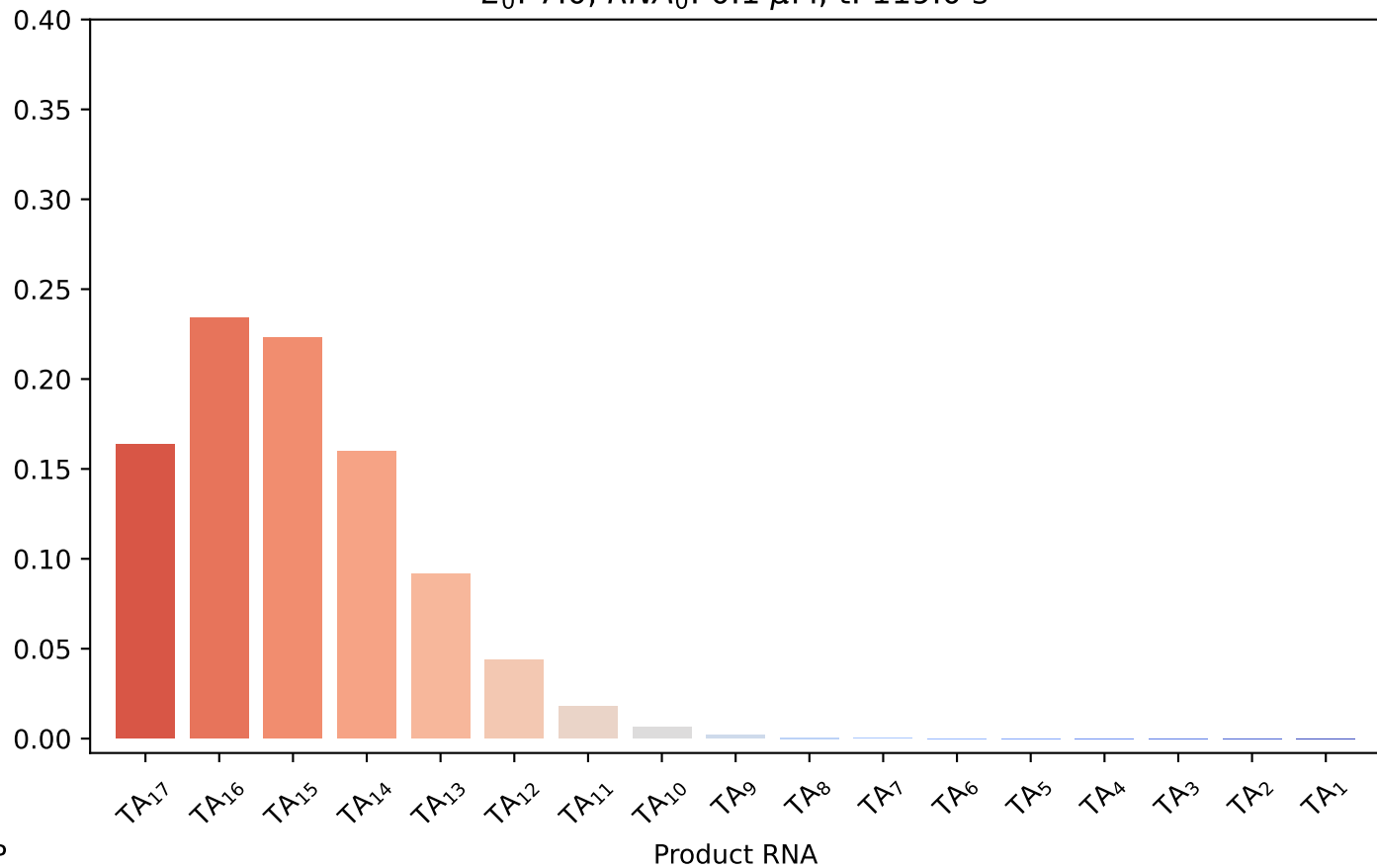
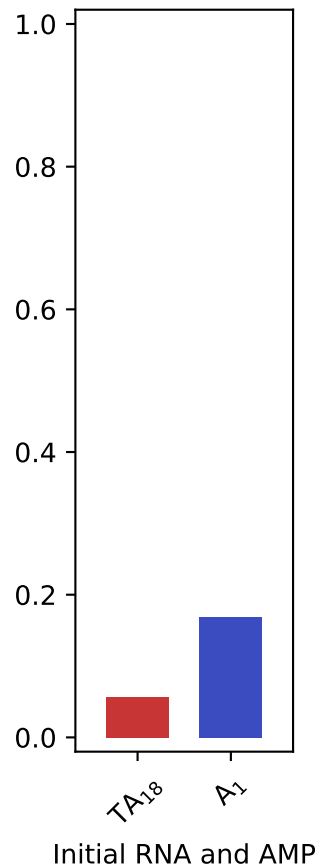
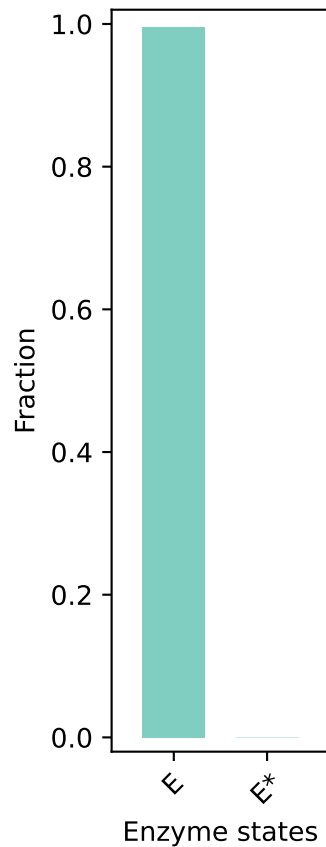
$E_0: 7.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



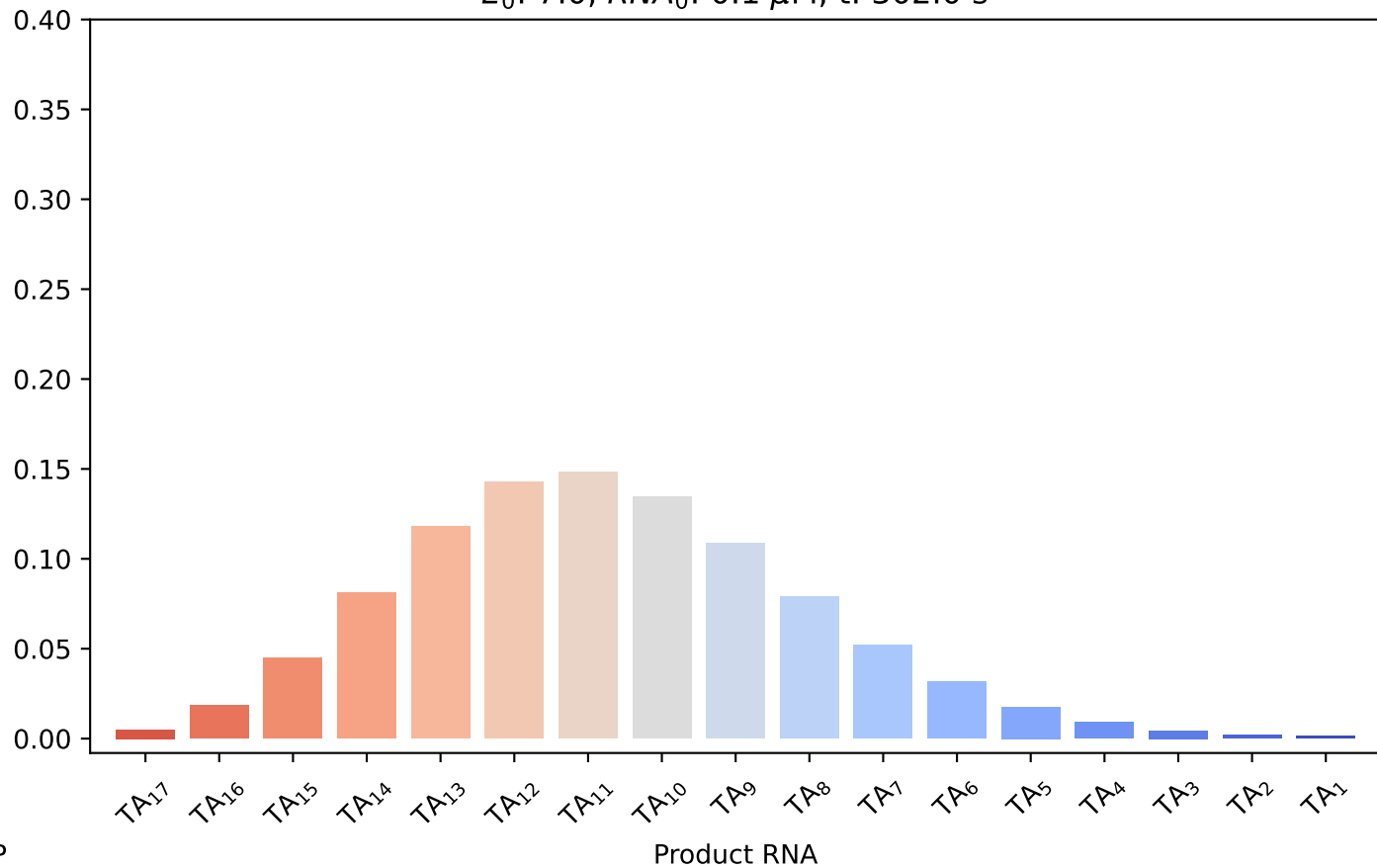
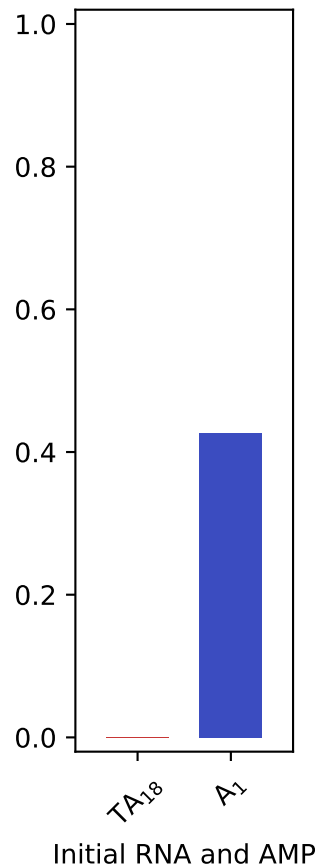
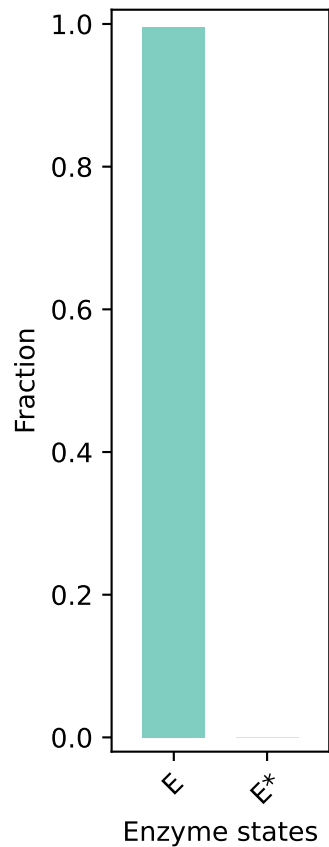
$E_0: 7.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



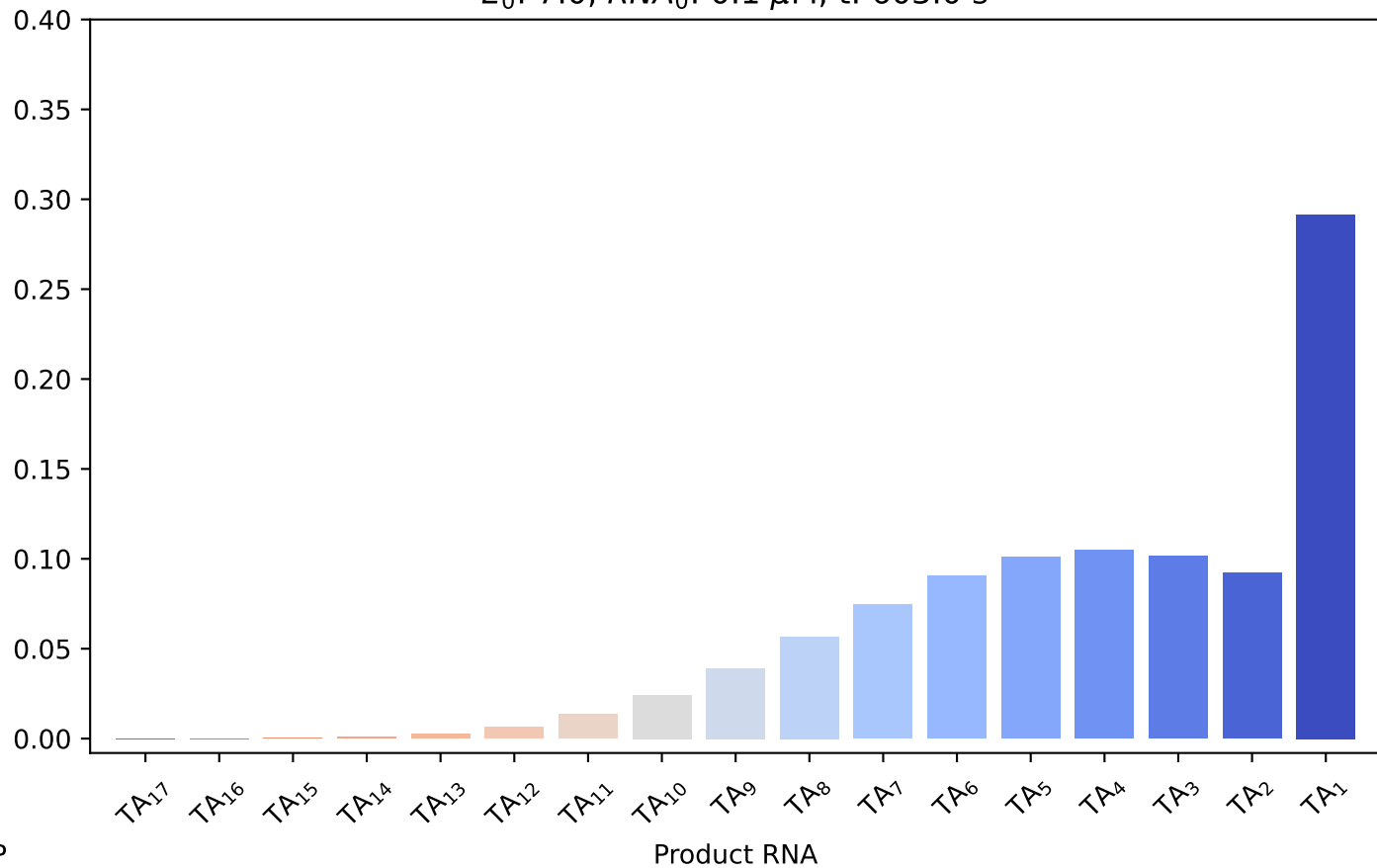
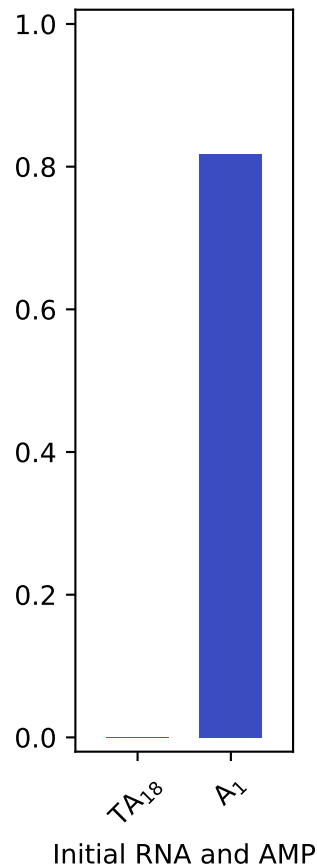
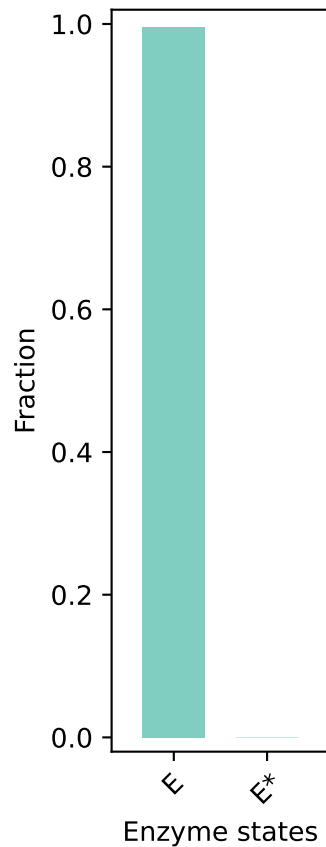
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 119.0$ s



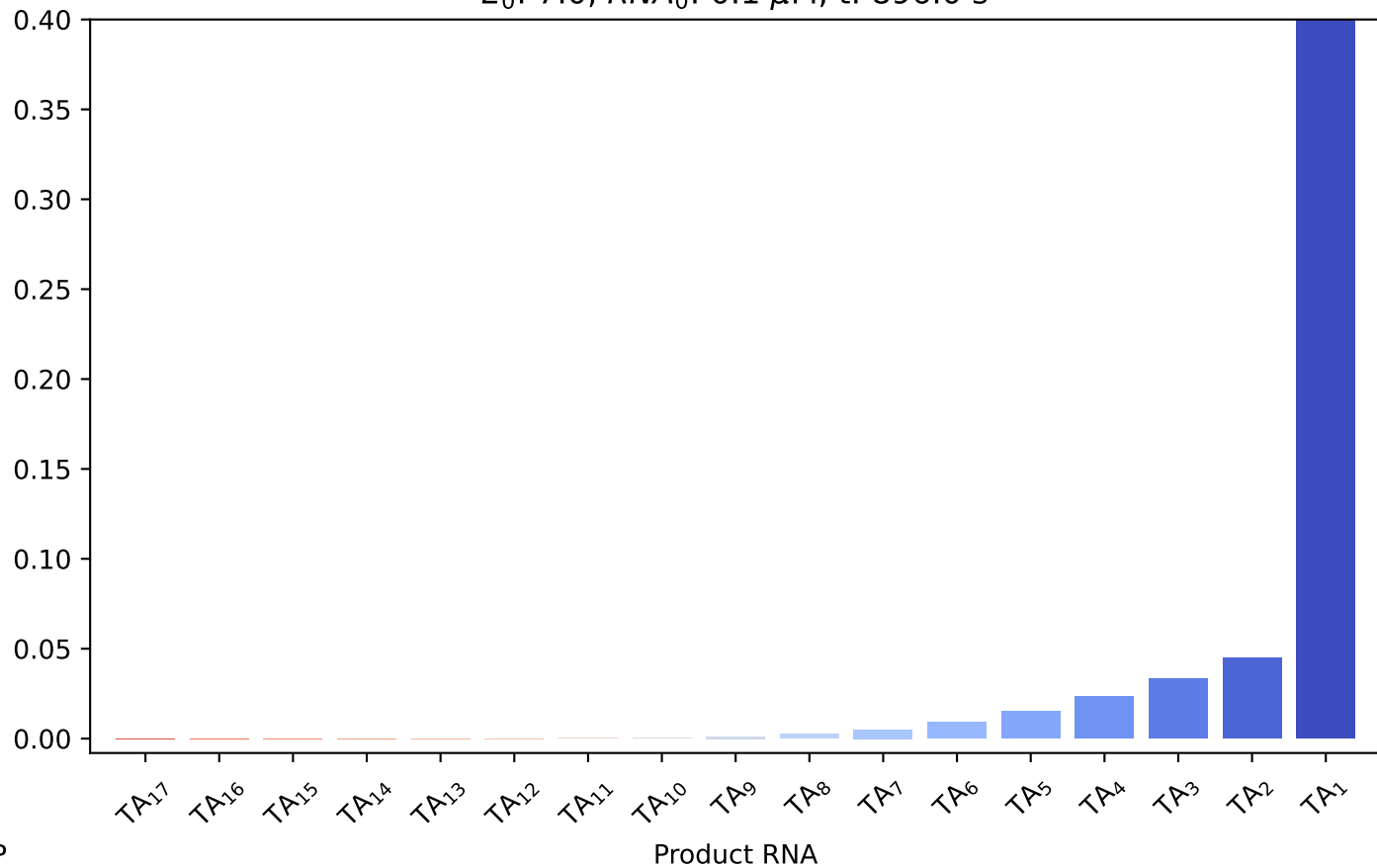
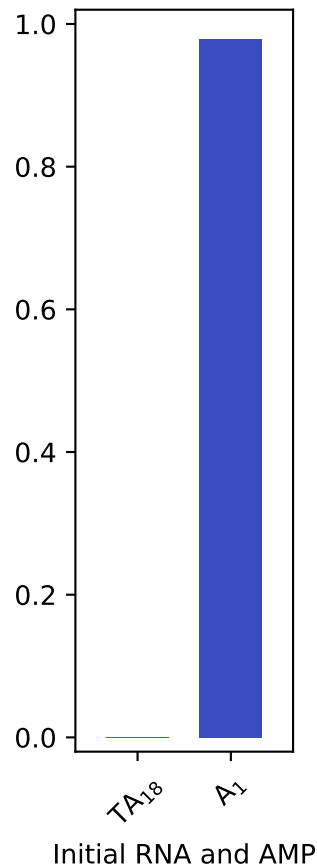
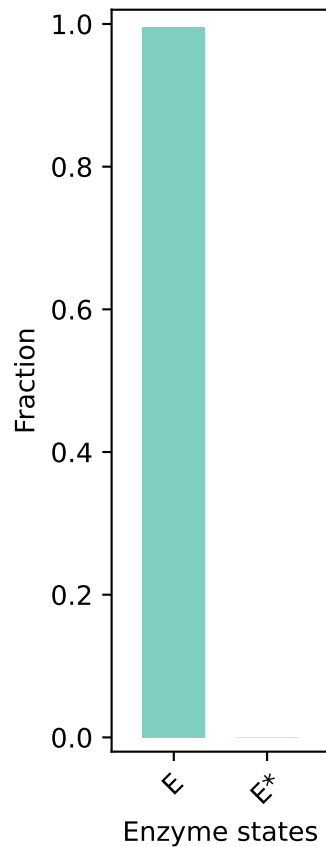
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



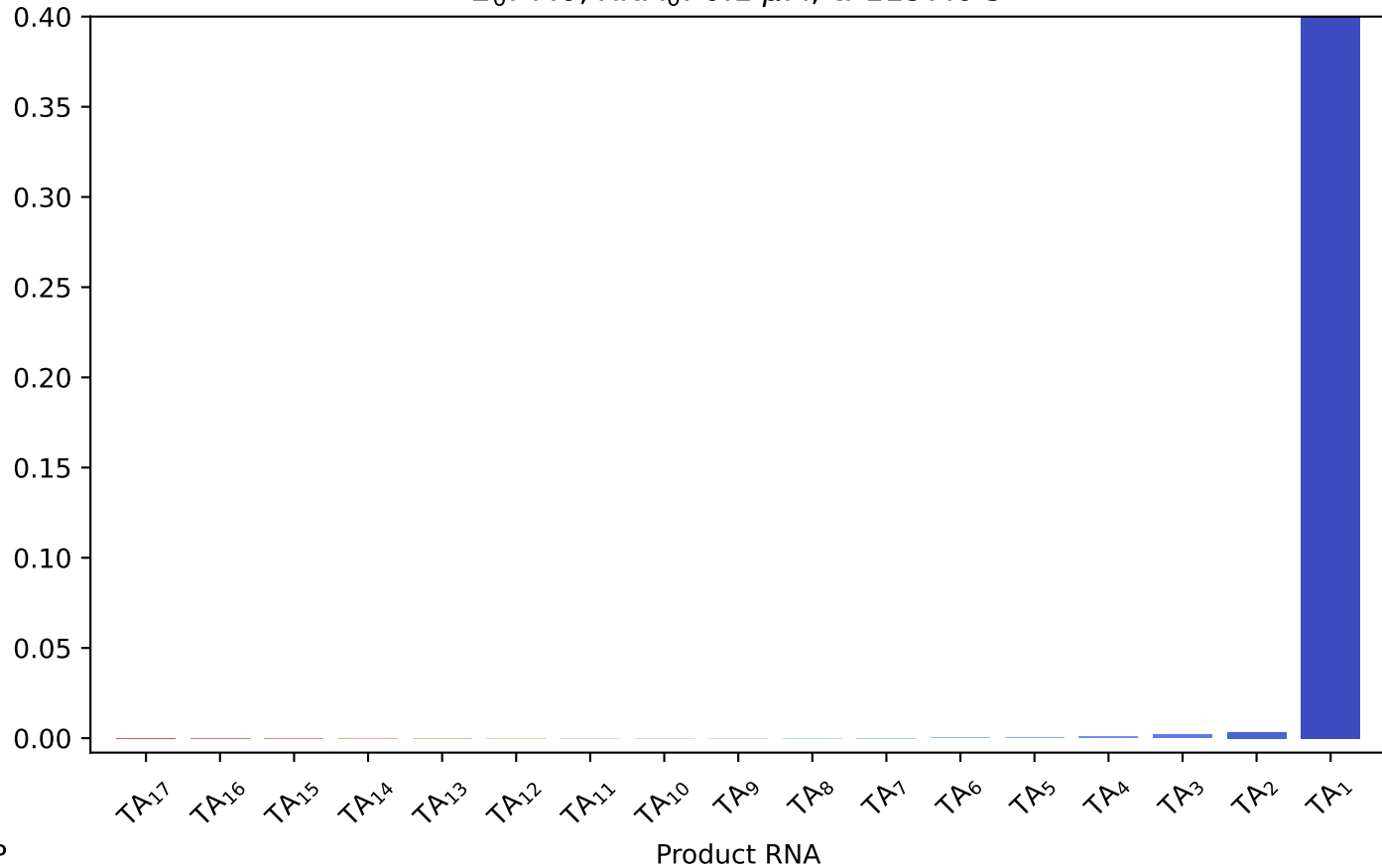
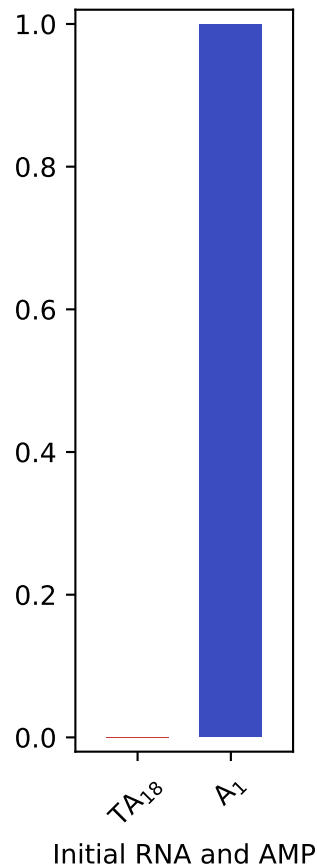
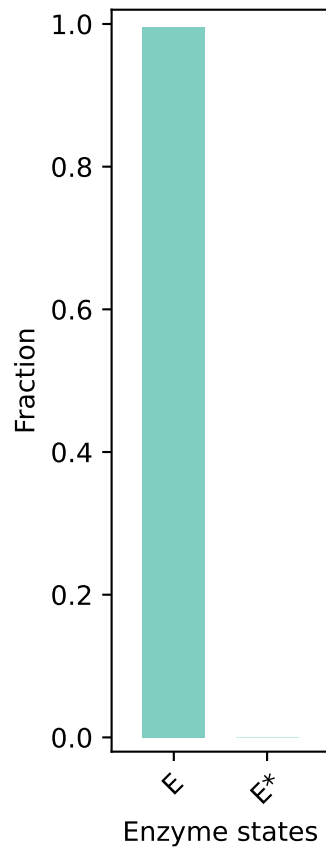
$E_0: 7.0, \text{RNA}_0: 0.1 \mu\text{M}, t: 603.0 \text{ s}$



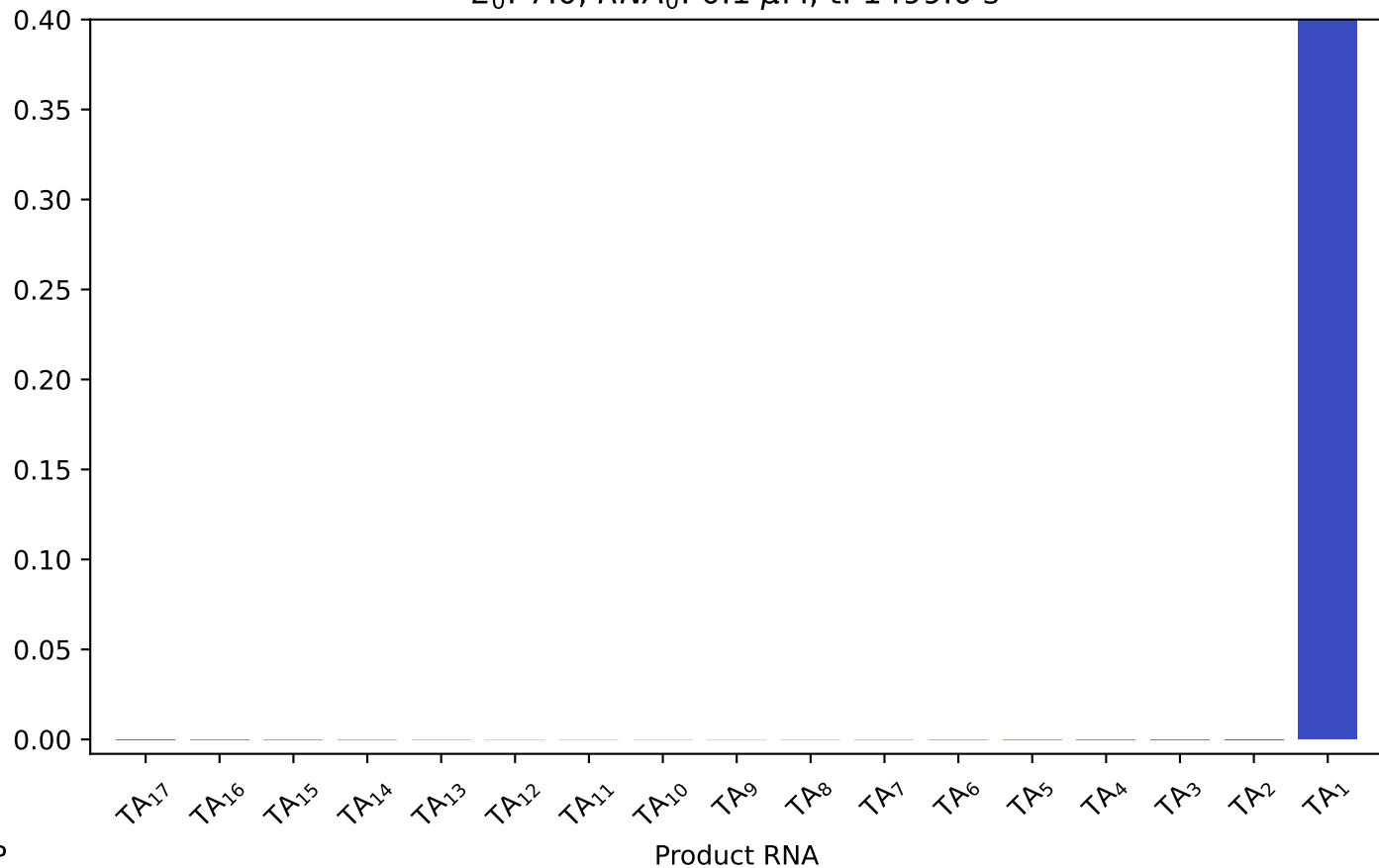
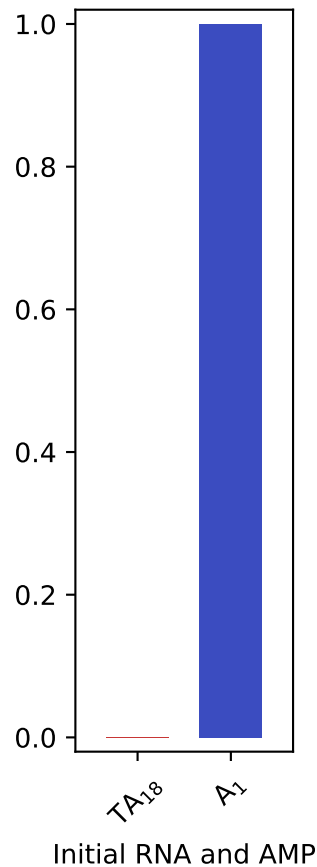
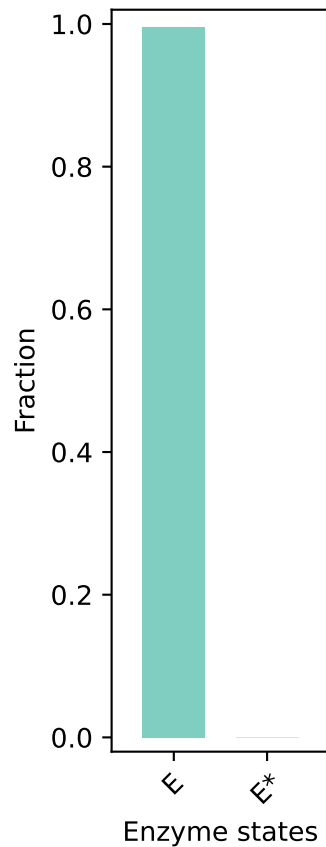
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 896.0$ s



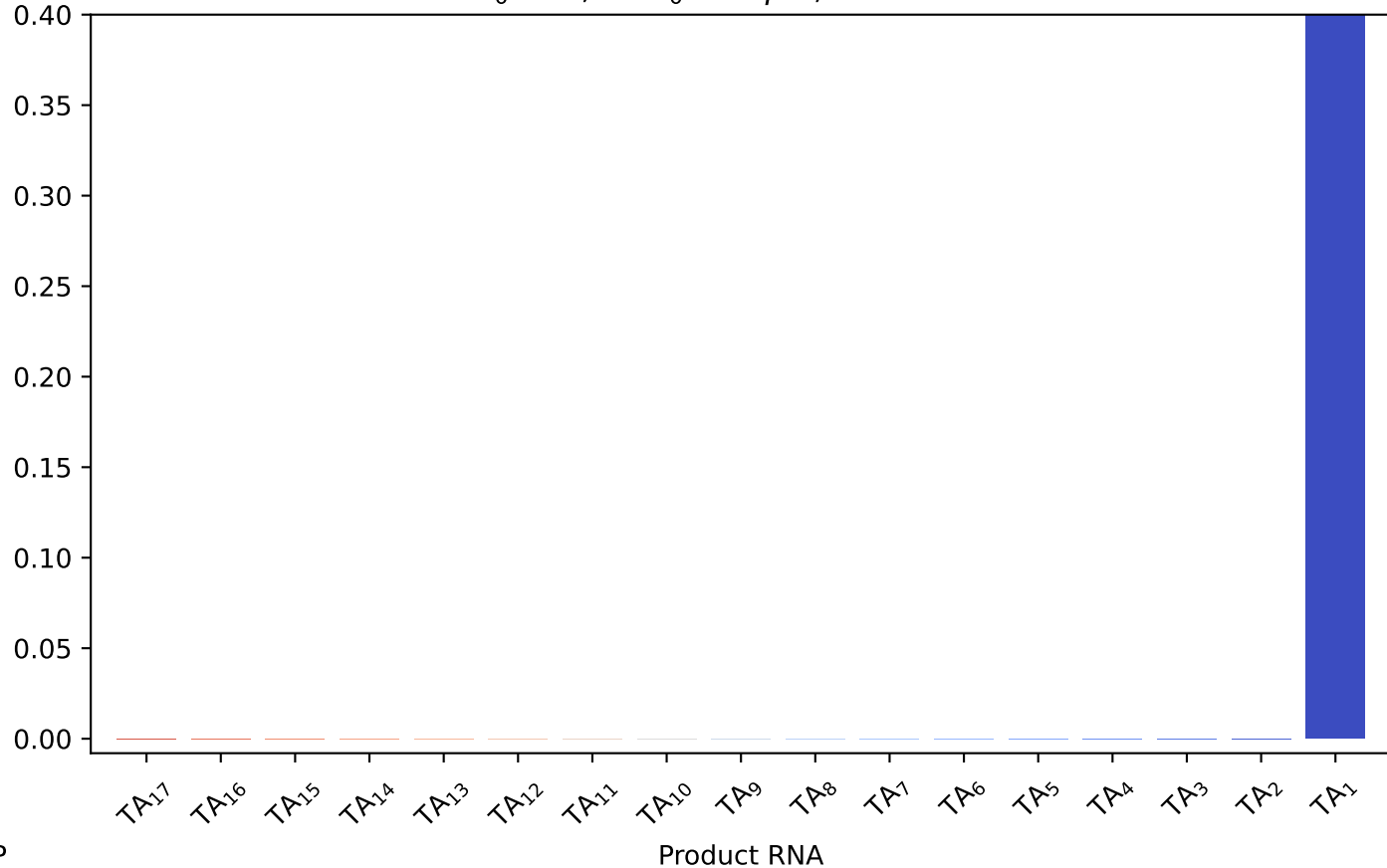
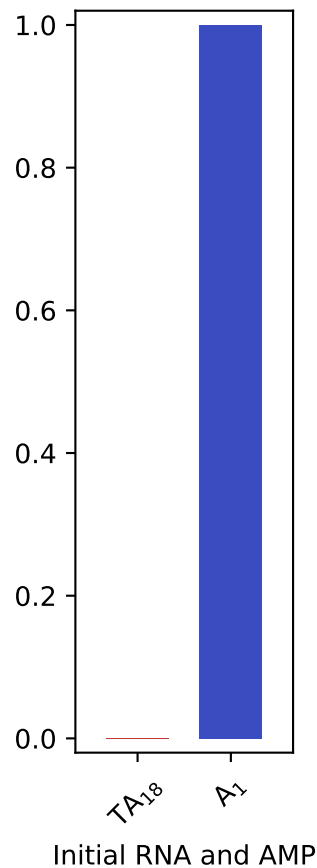
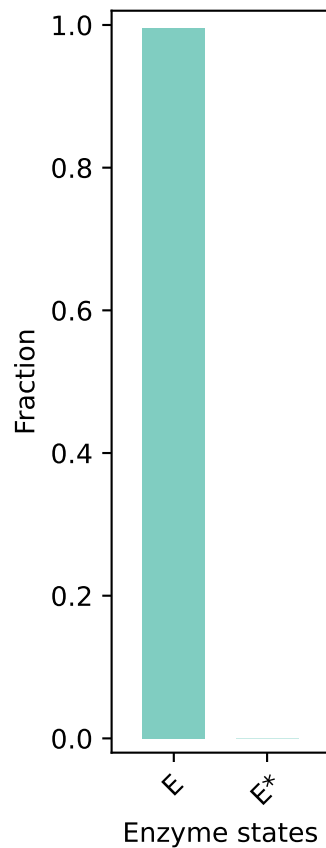
E_0 : 7.0, RNA_0 : 0.1 μ M, t: 1197.0 s



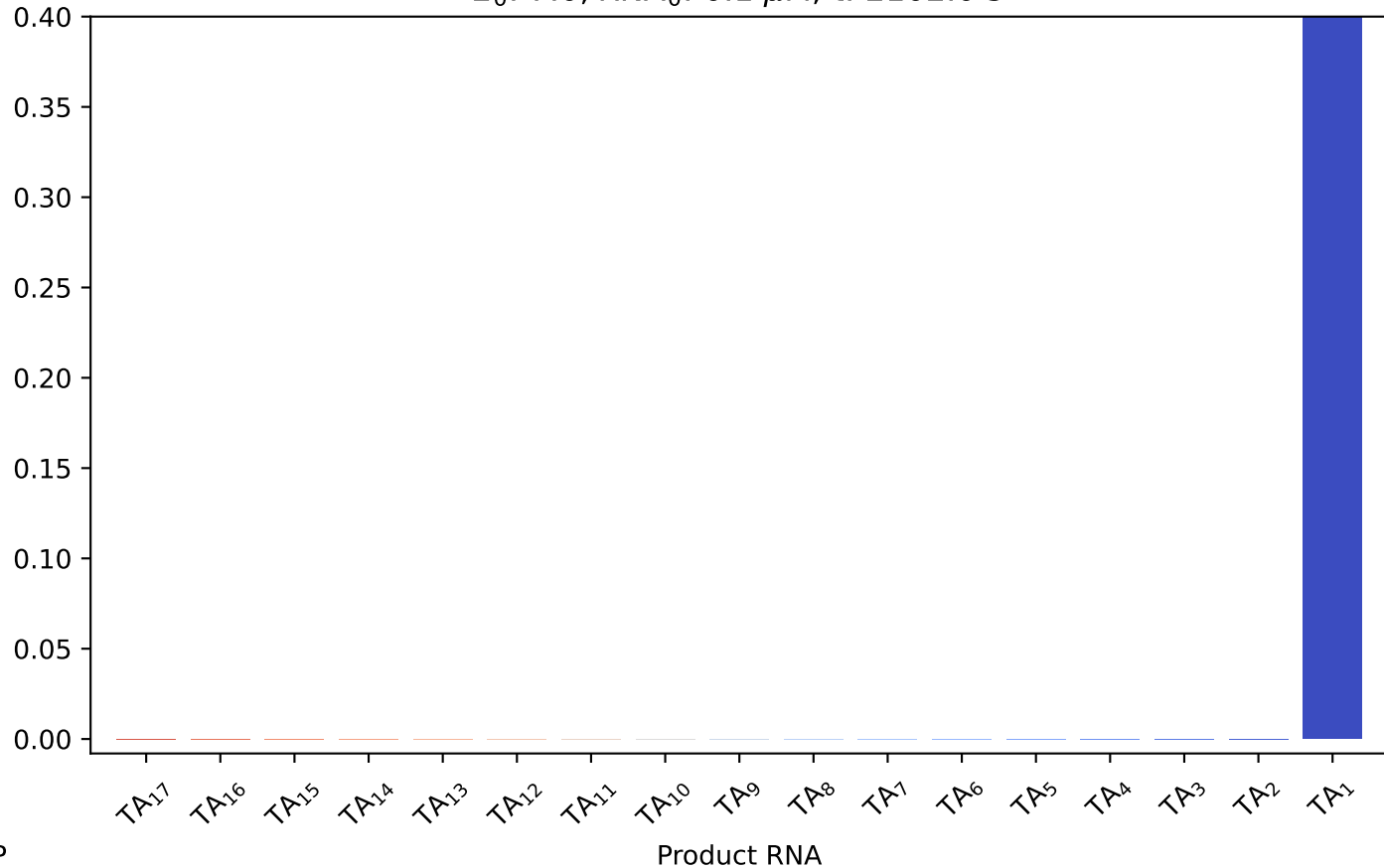
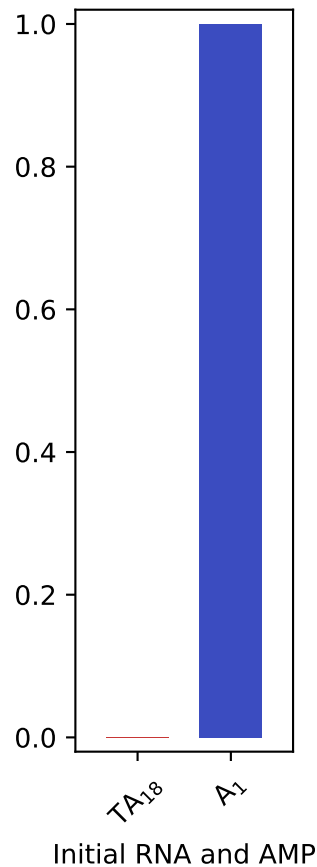
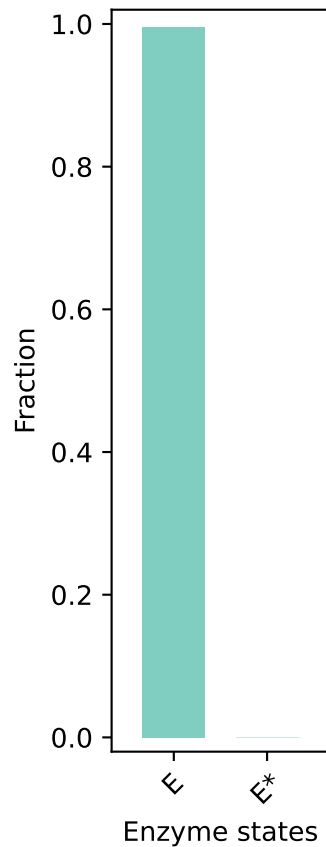
E_0 : 7.0, RNA_0 : 0.1 μ M, t: 1499.0 s



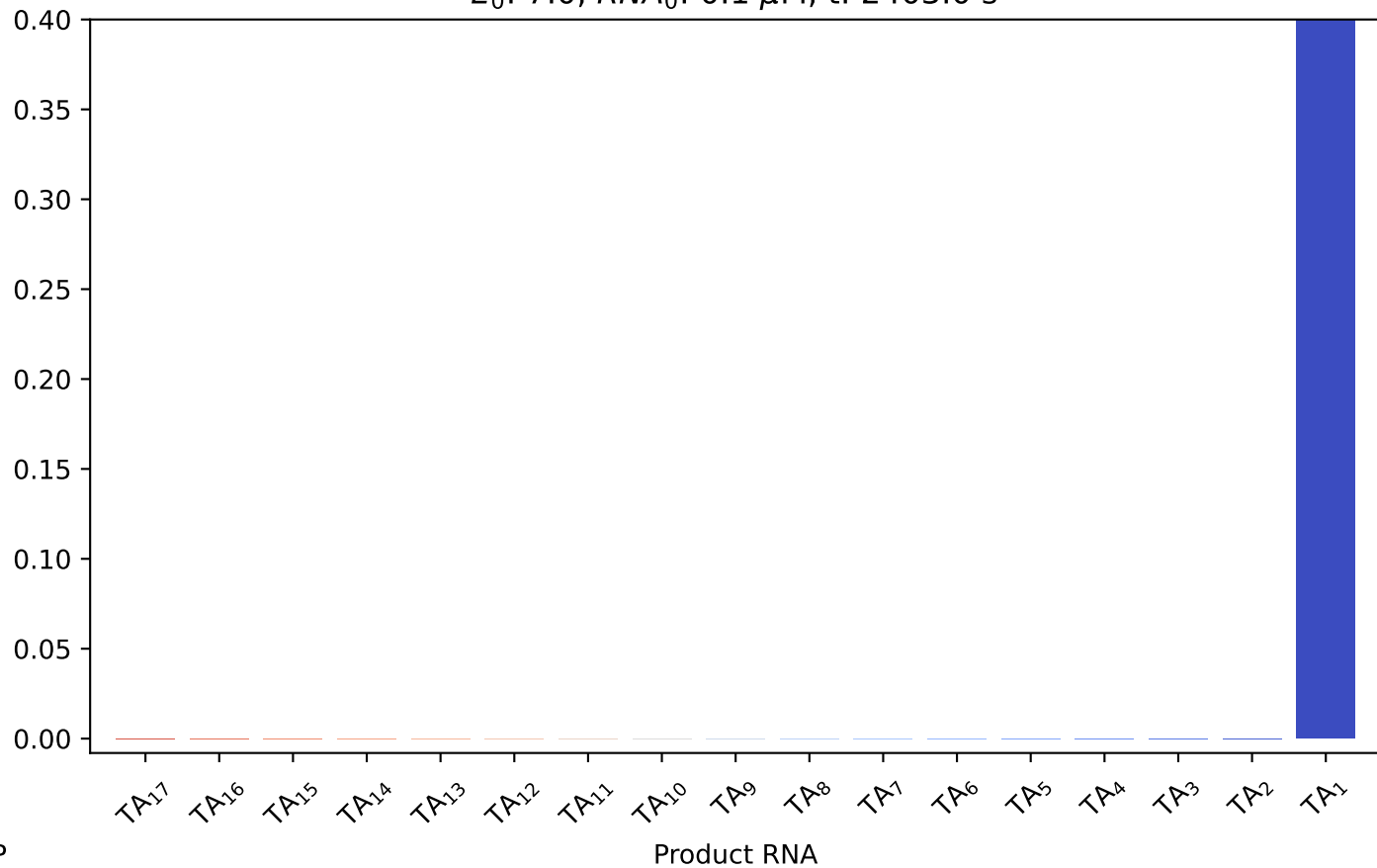
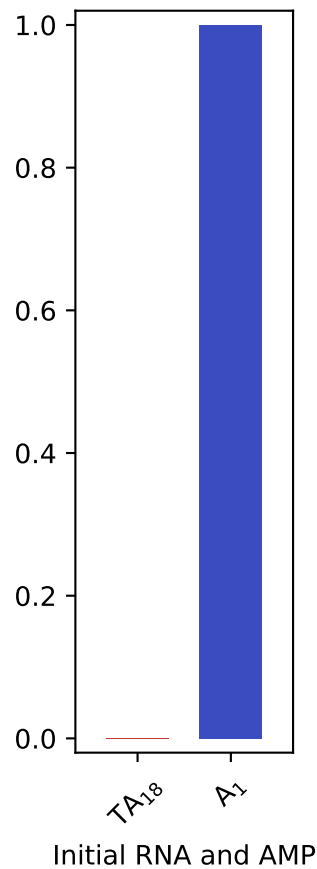
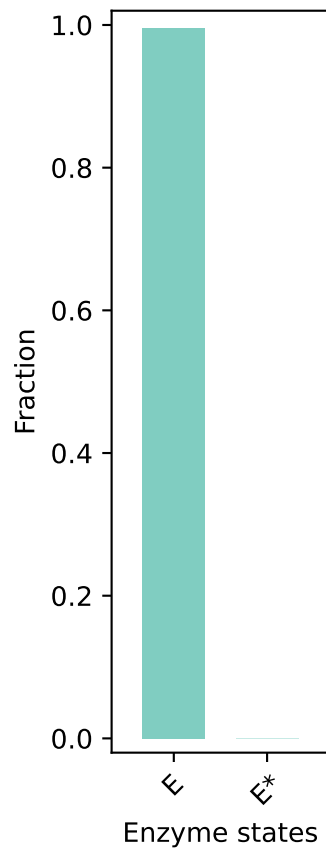
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 1800.0 \text{ s}$



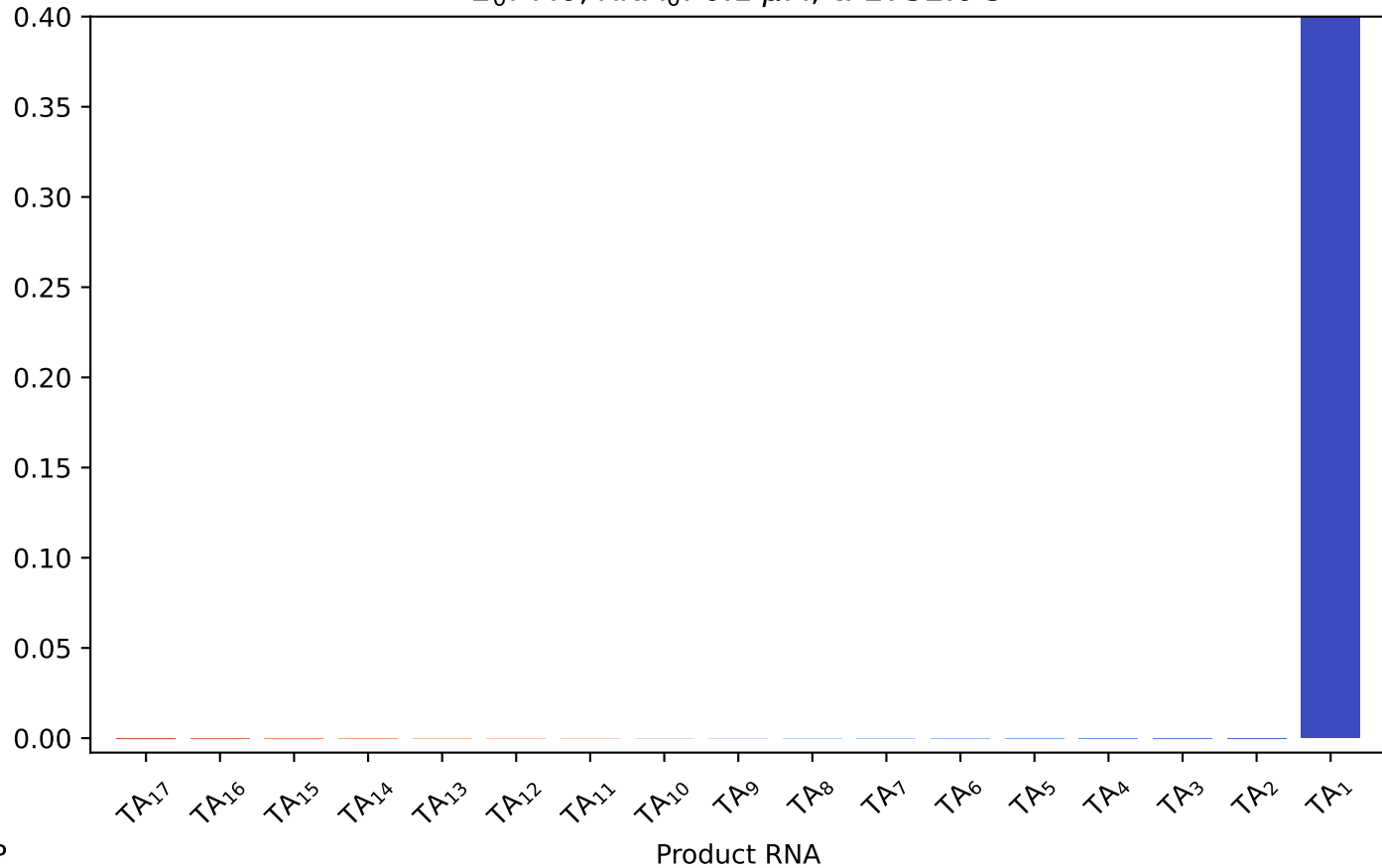
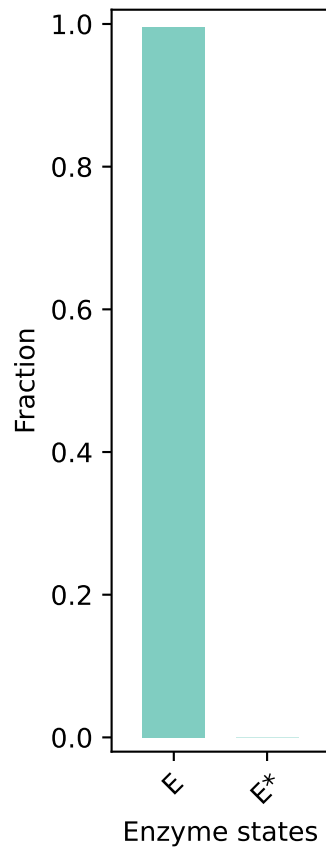
E_0 : 7.0, RNA_0 : 0.1 μ M, t: 2102.0 s



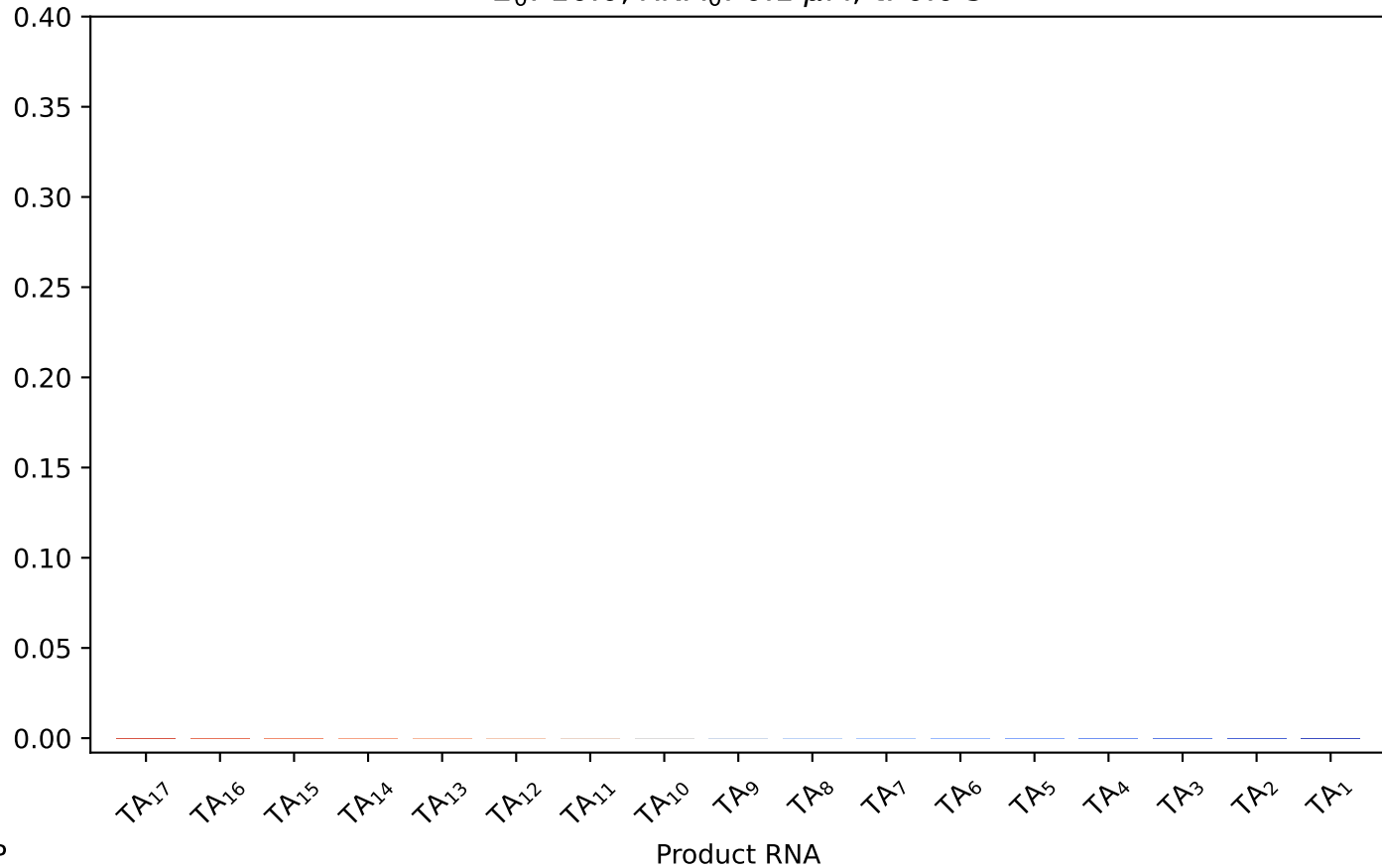
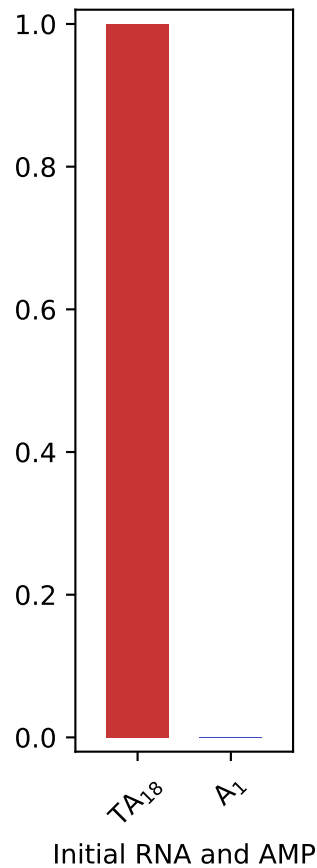
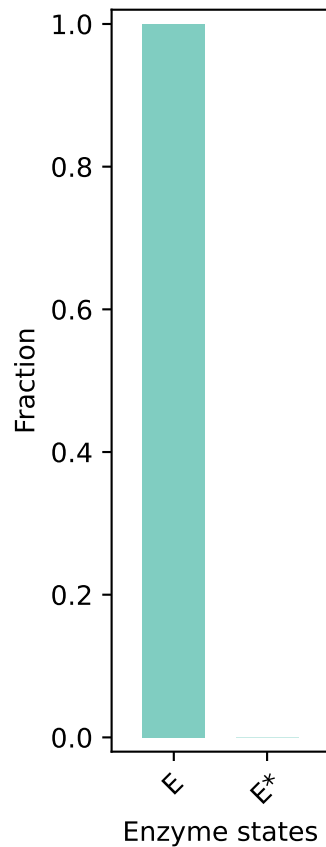
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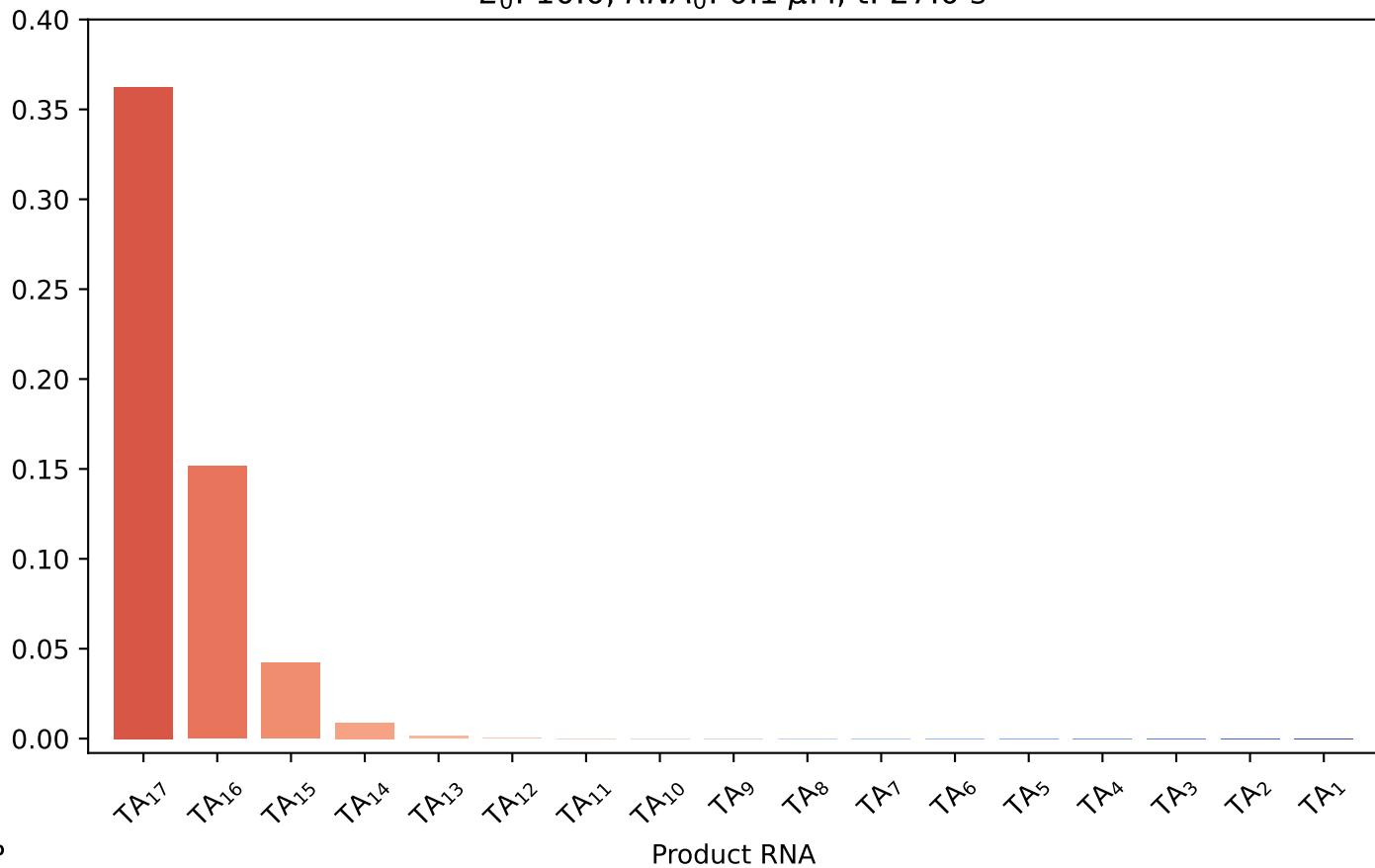
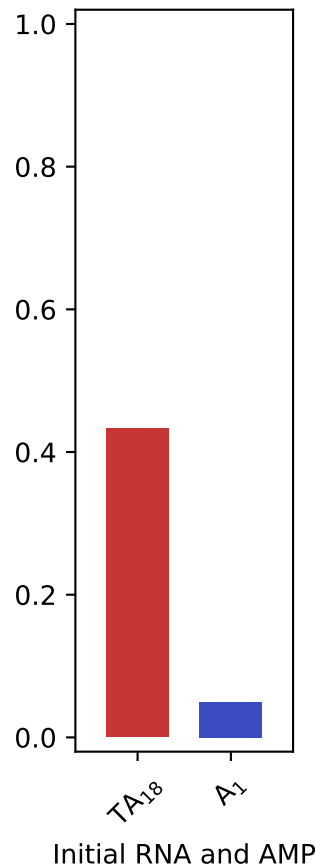
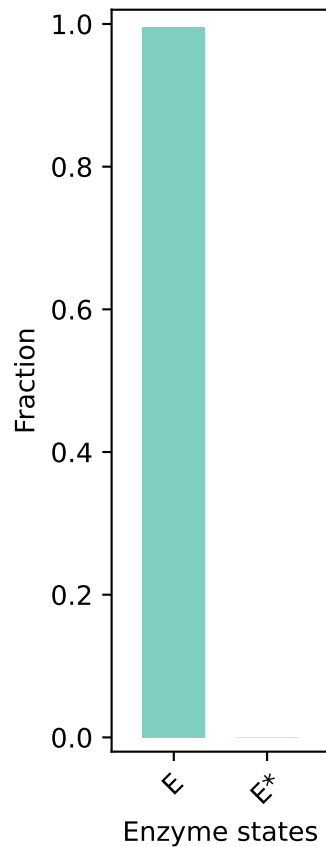
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 2732.0$ s



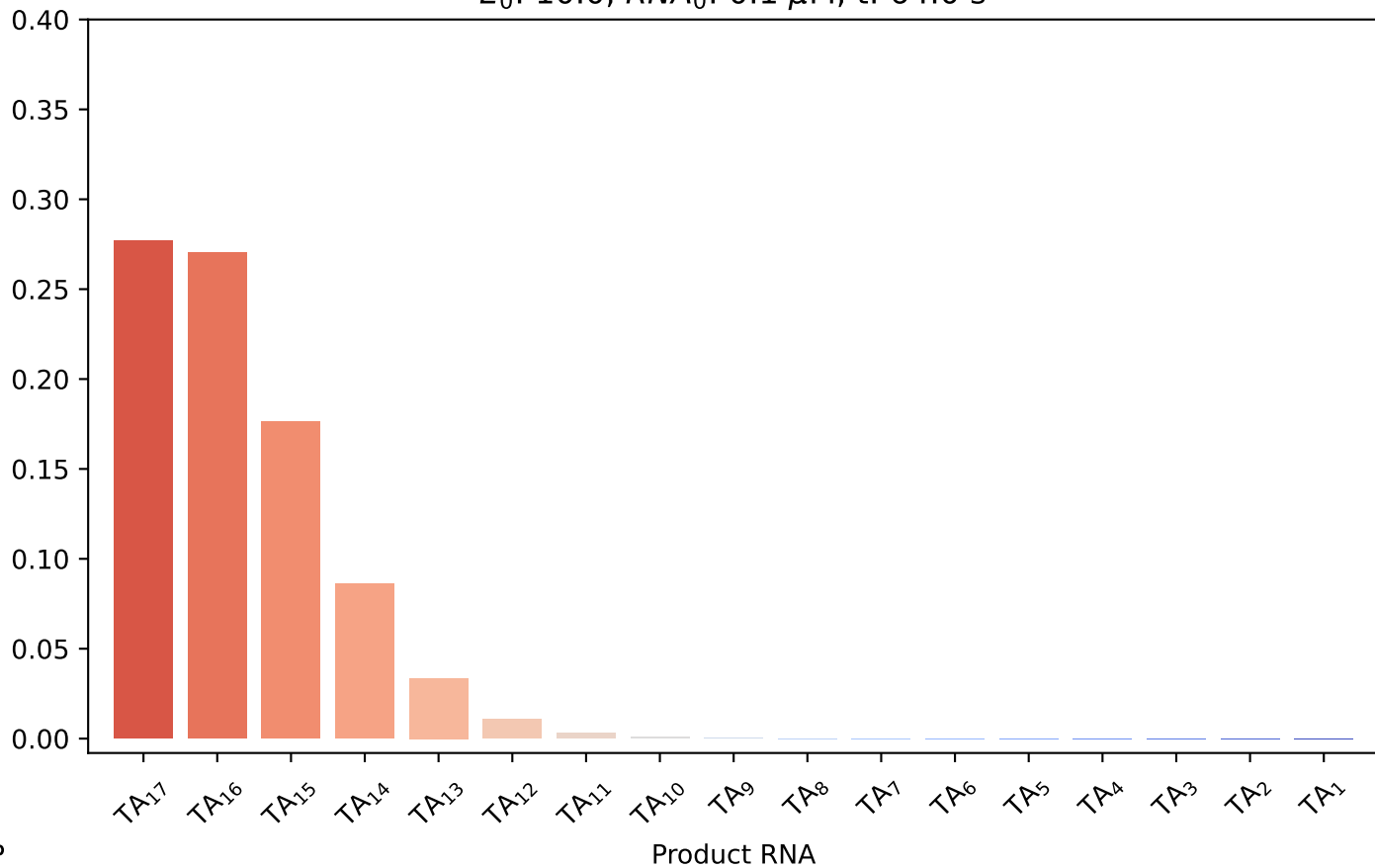
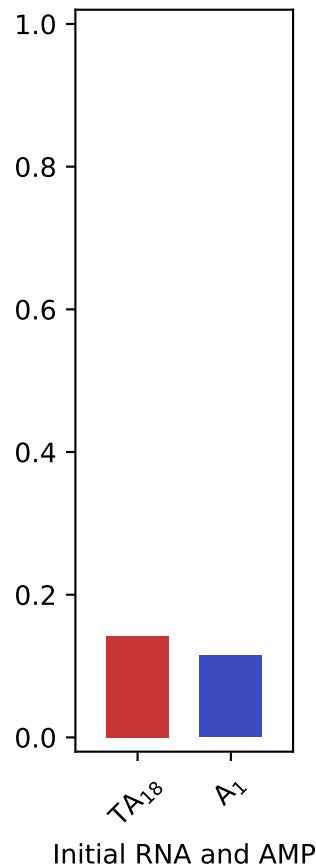
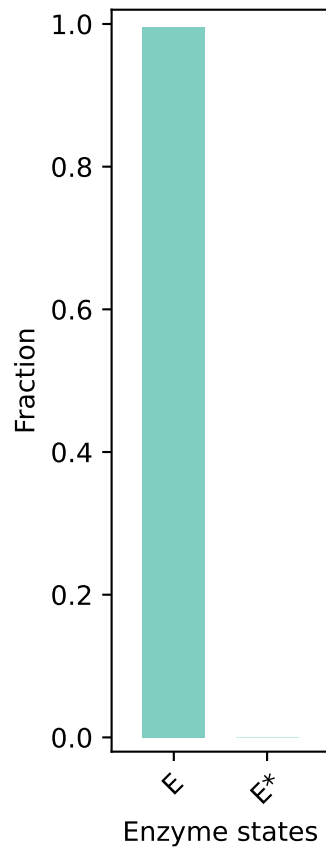
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 0.0 s$



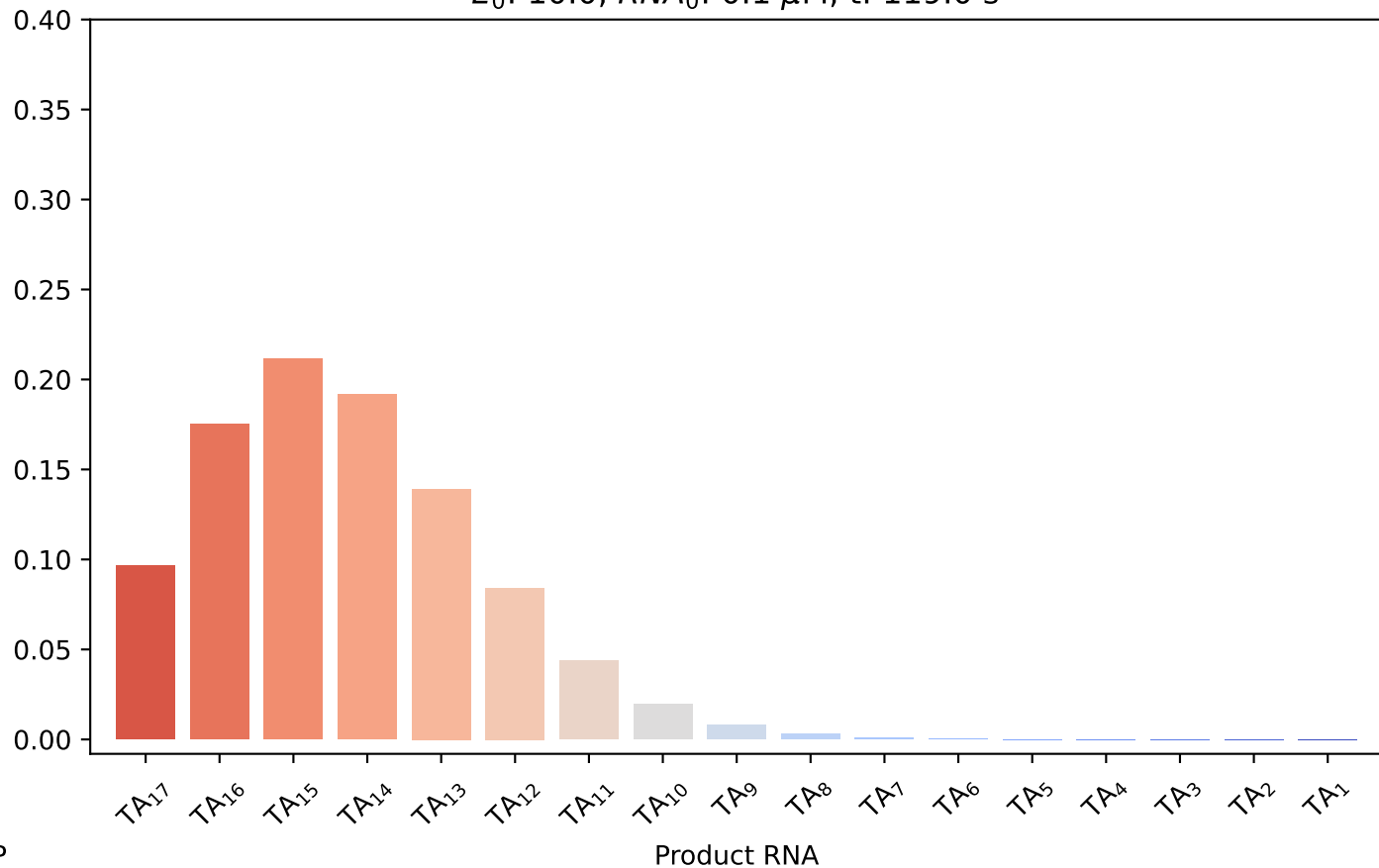
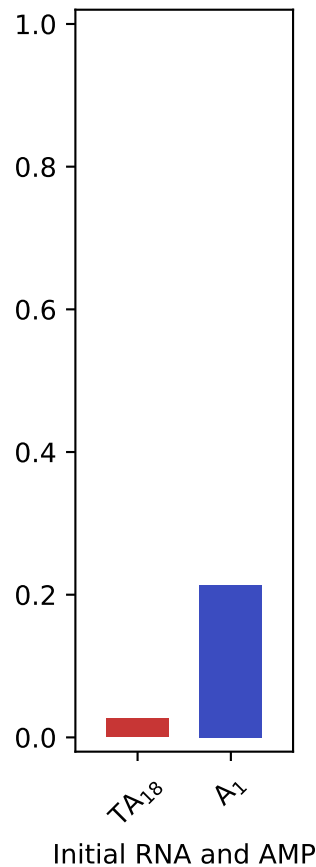
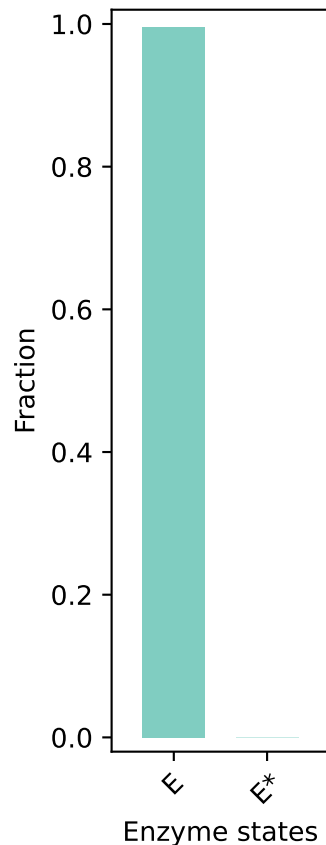
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 27.0 s



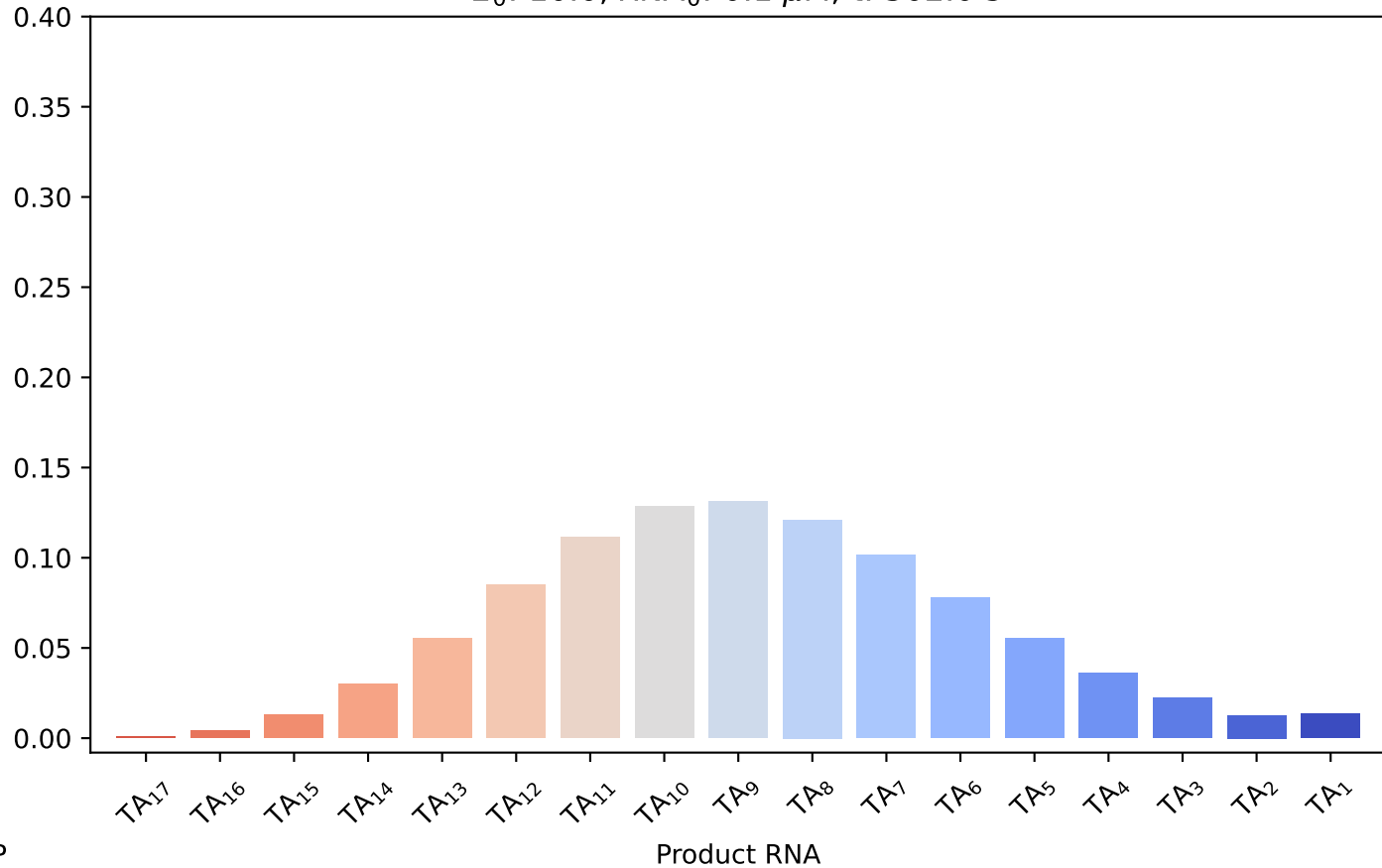
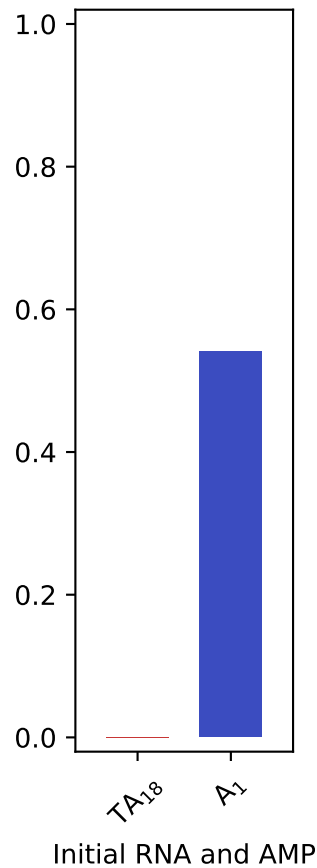
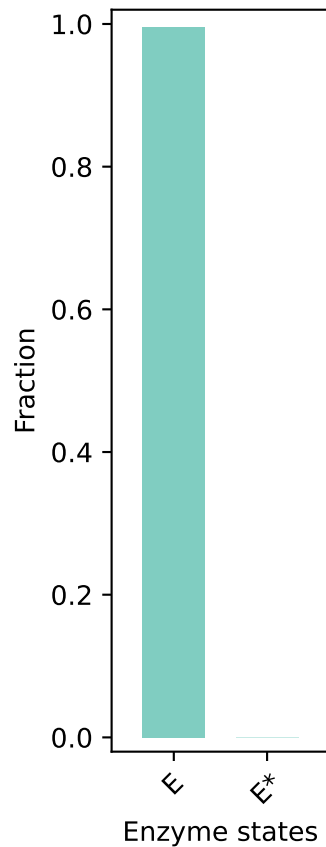
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 64.0$ s



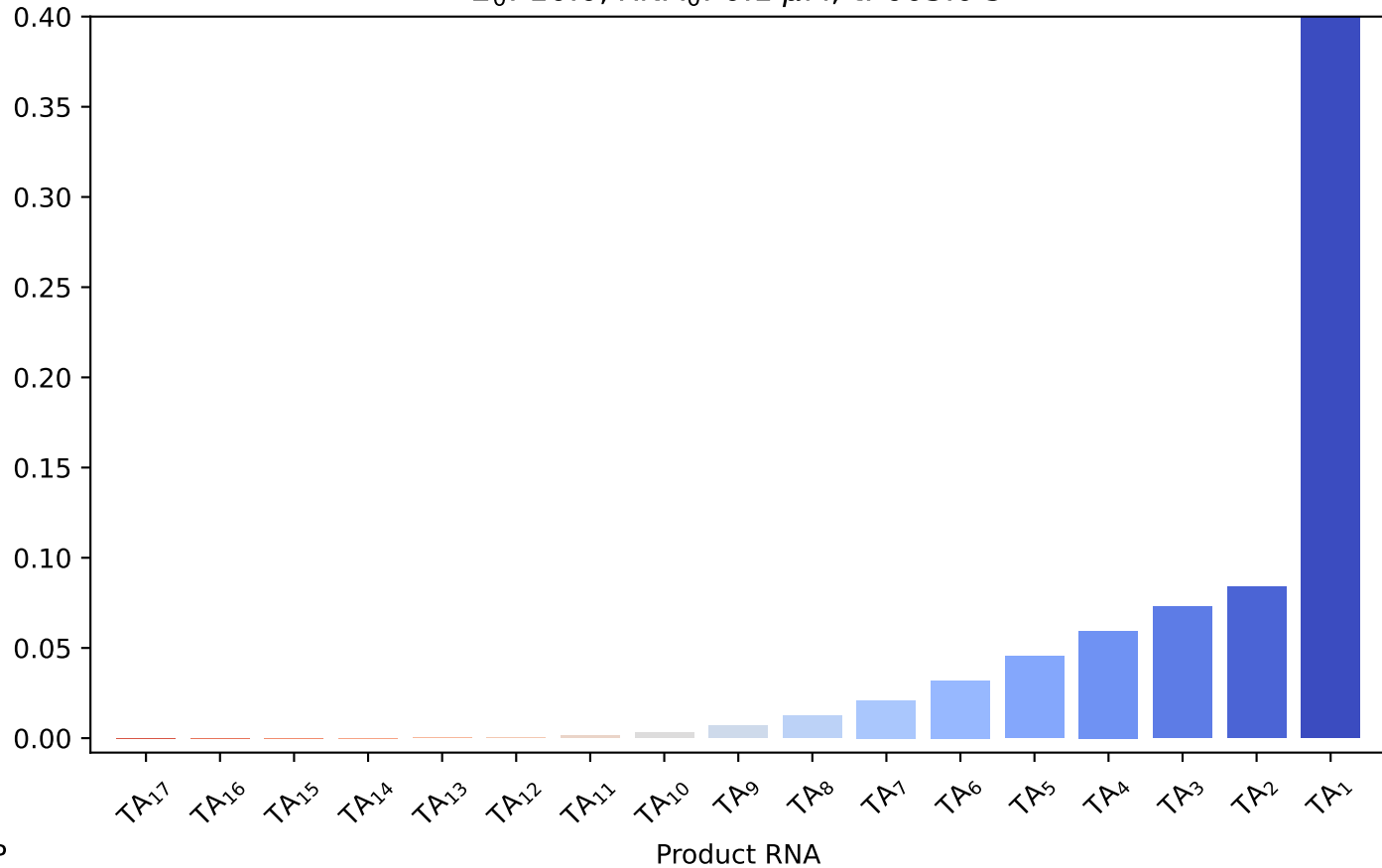
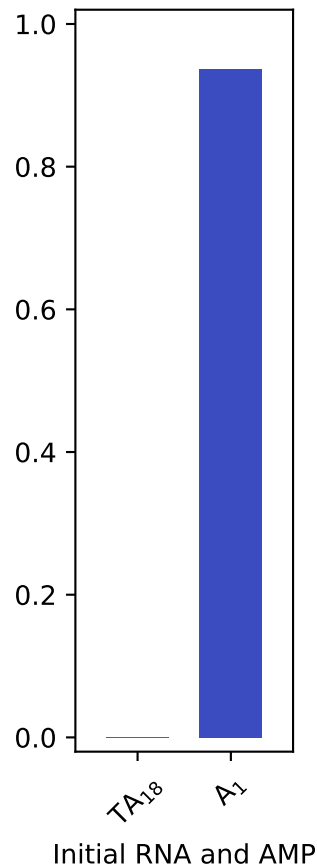
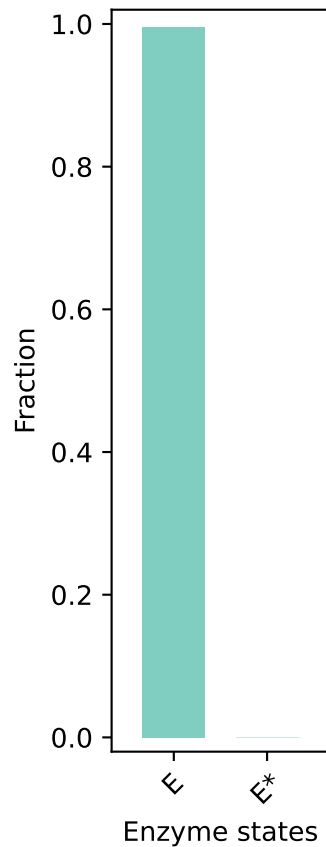
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 119.0$ s



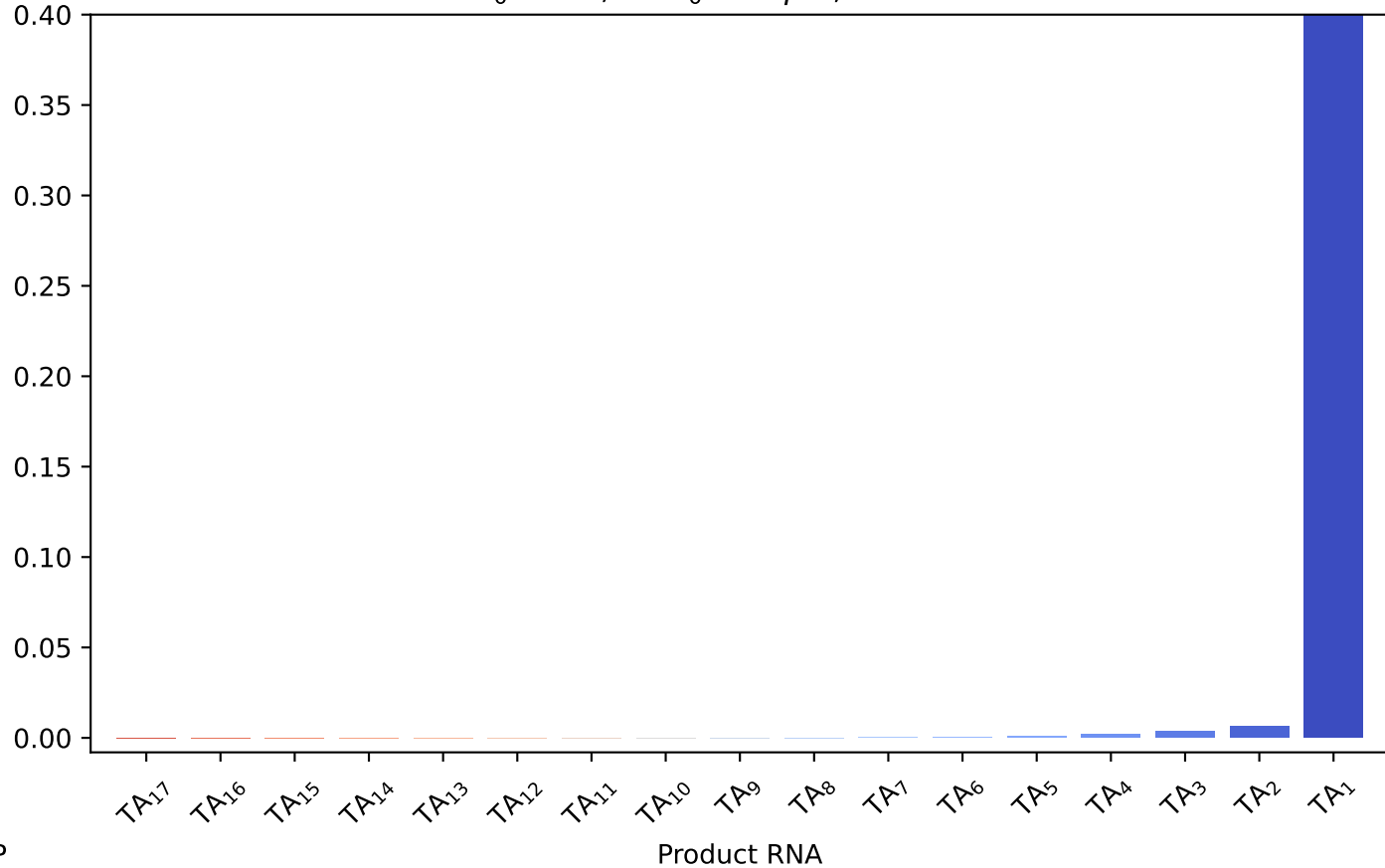
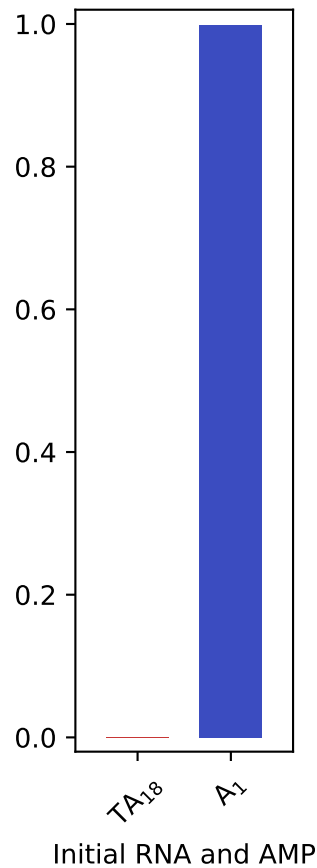
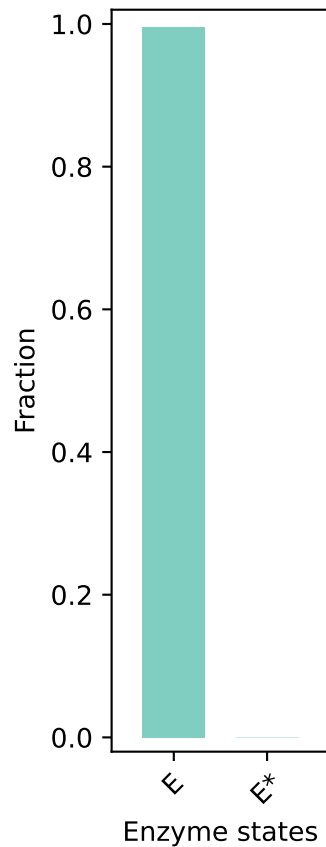
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 302.0 s



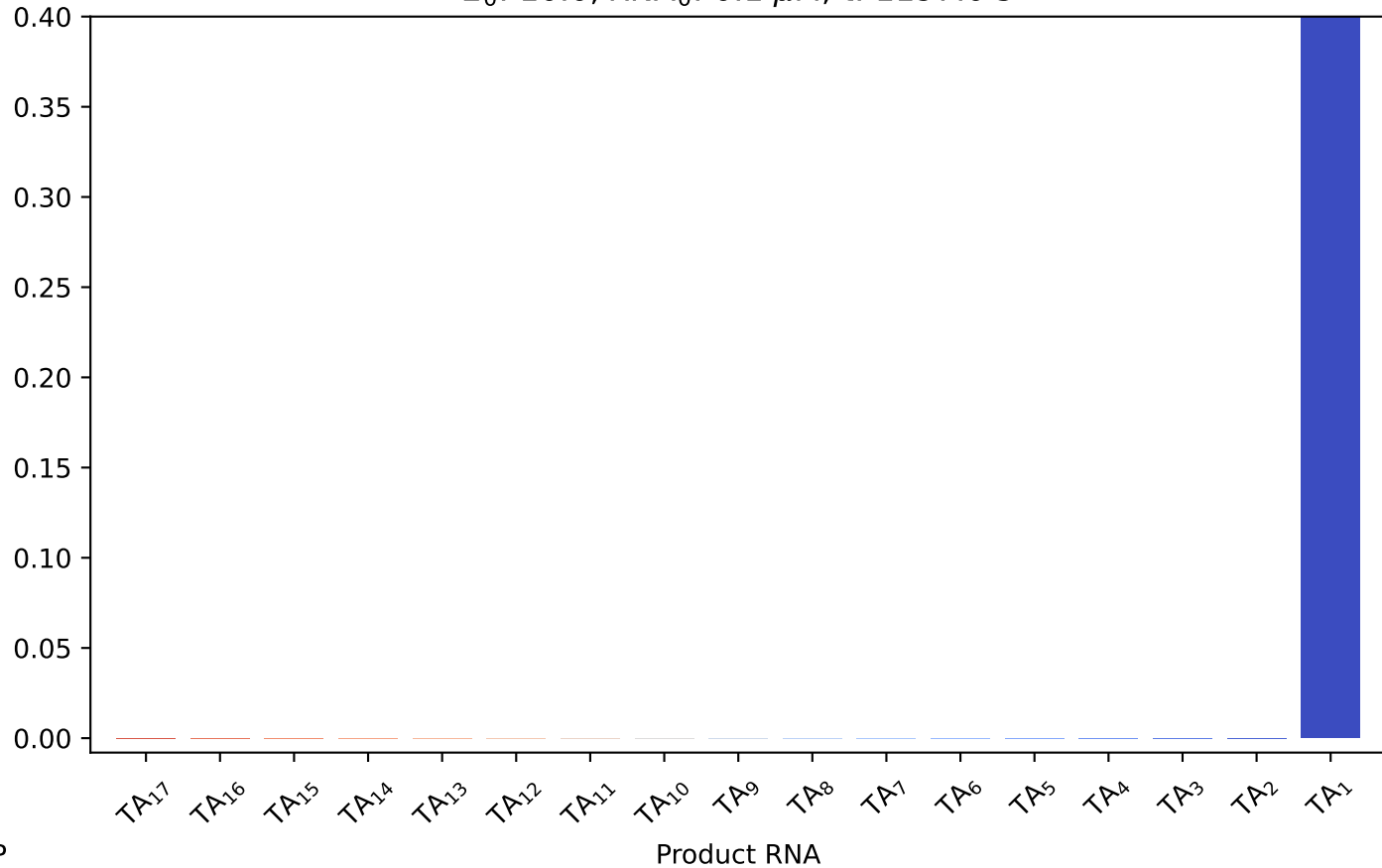
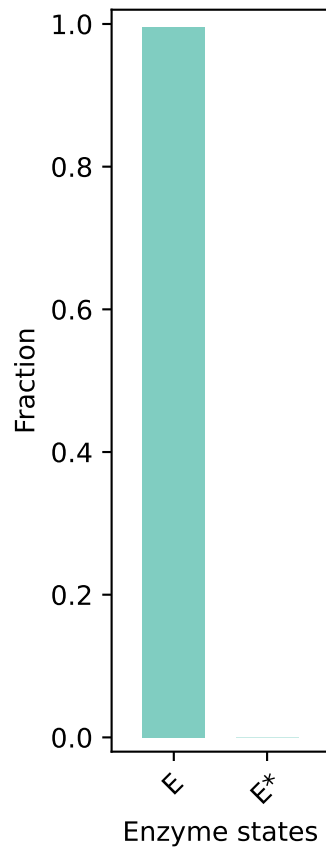
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 603.0 \text{ s}$



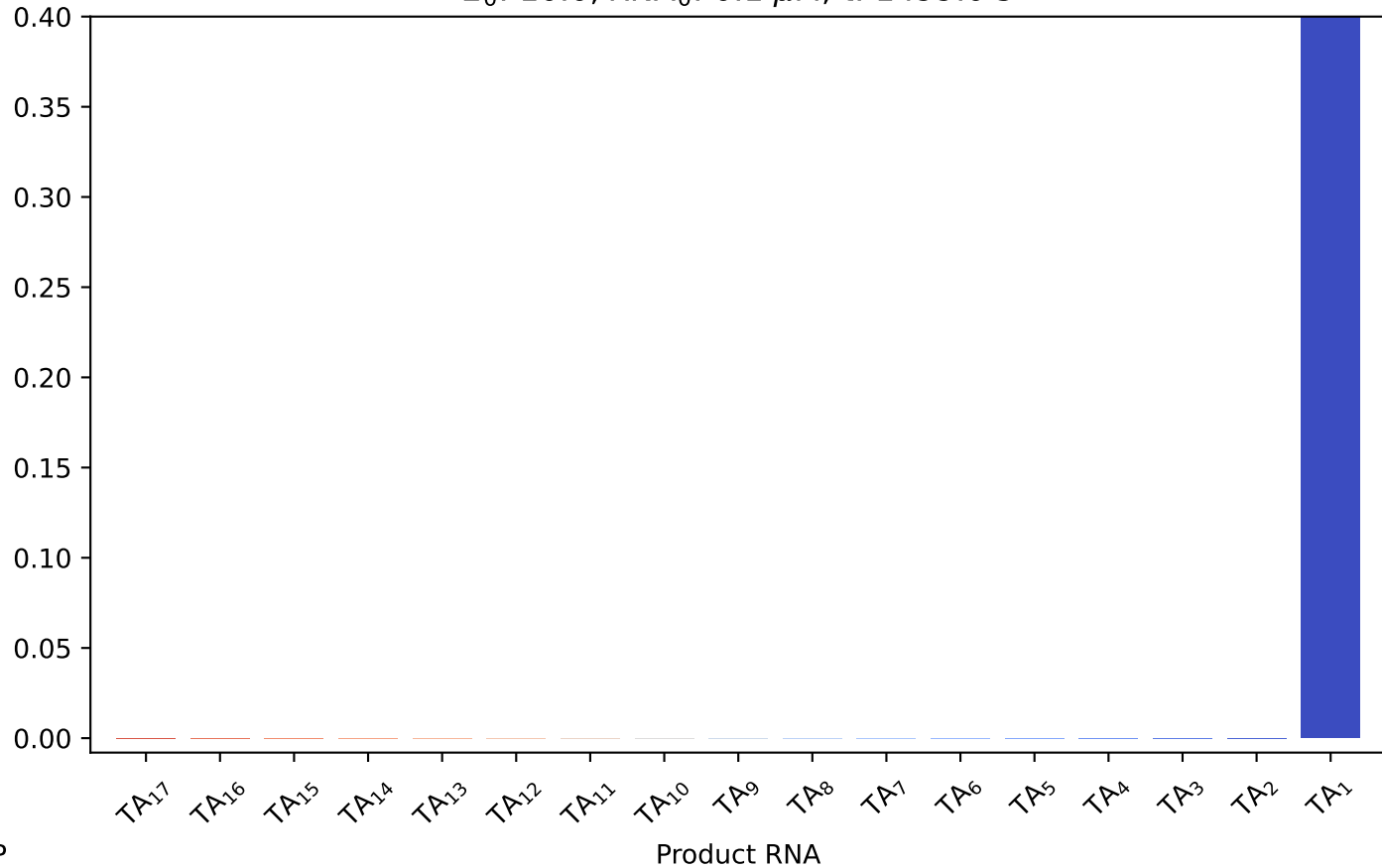
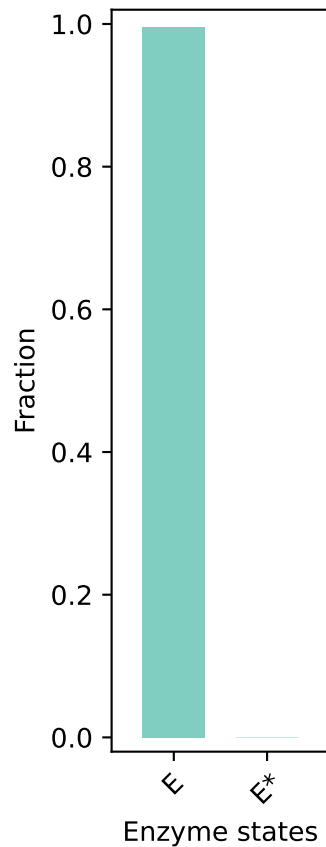
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 896.0 s



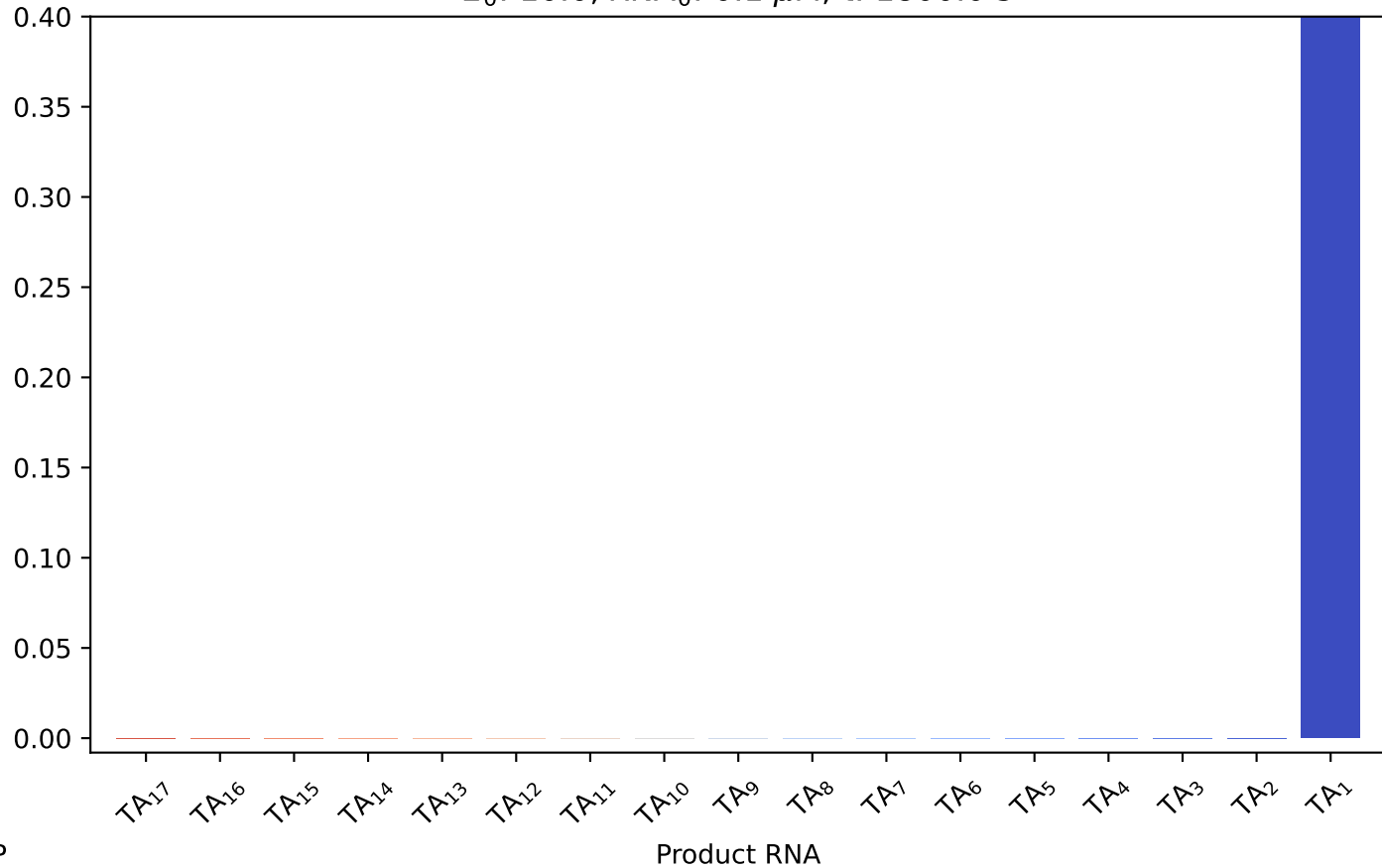
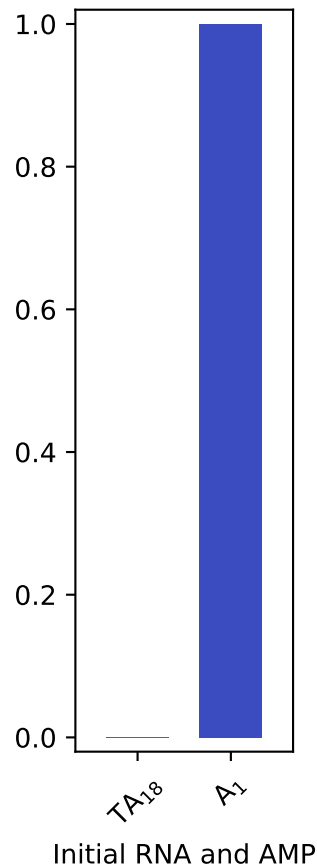
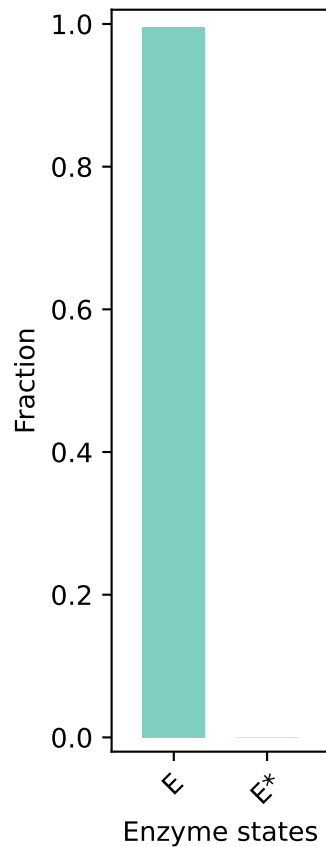
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1197.0 \text{ s}$



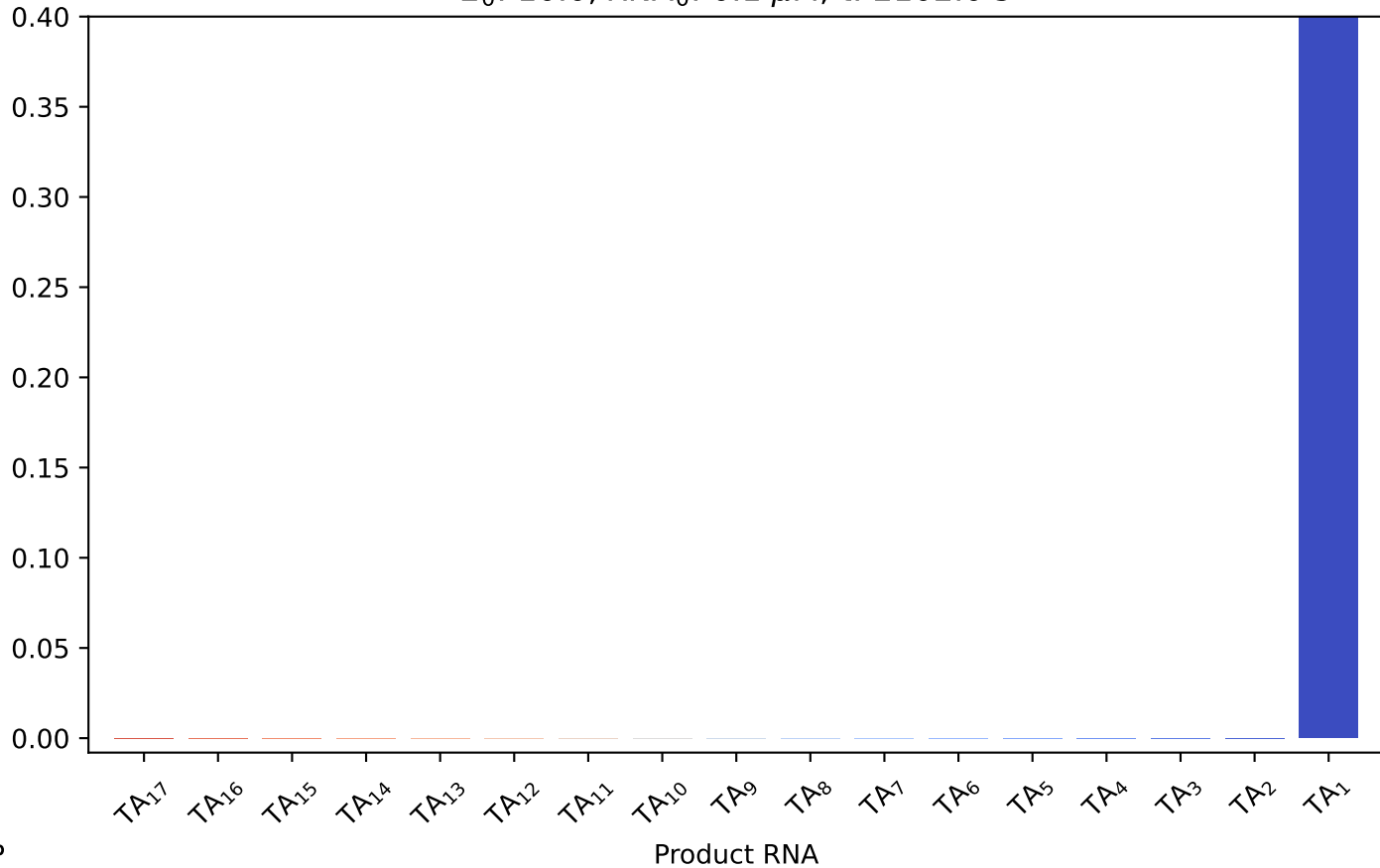
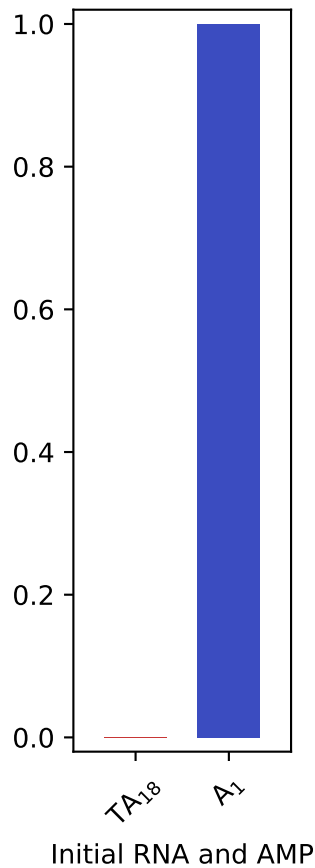
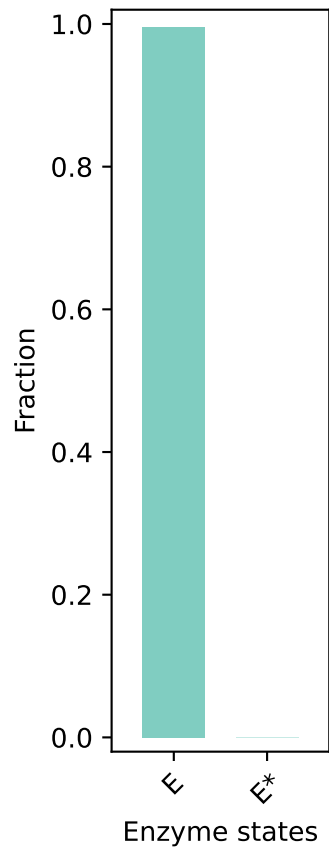
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1499.0 \text{ s}$



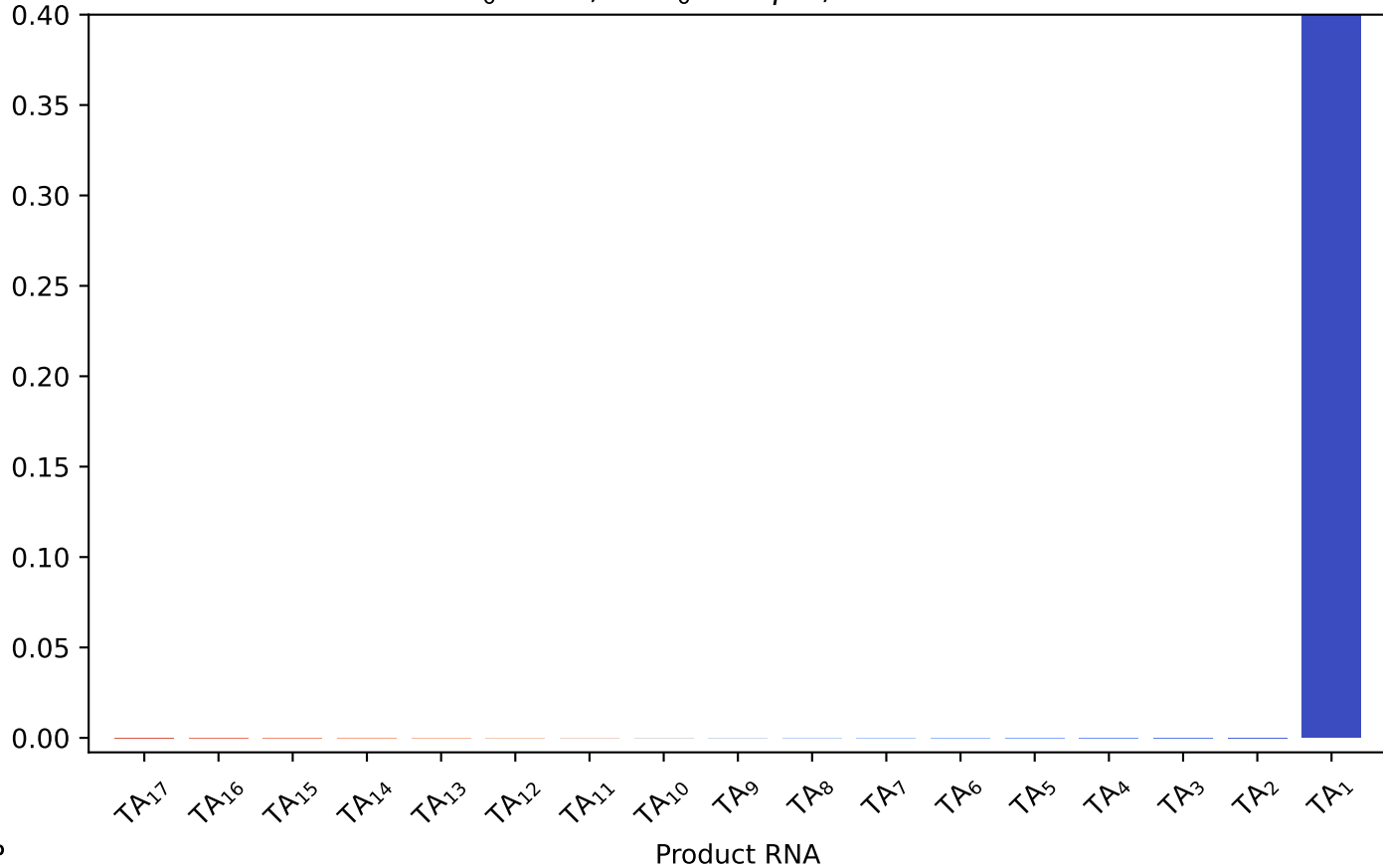
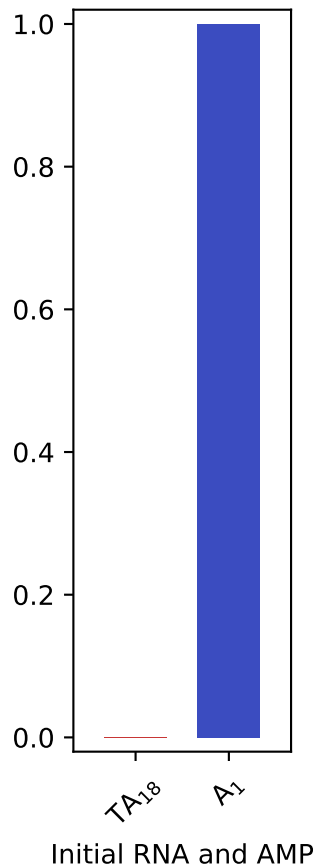
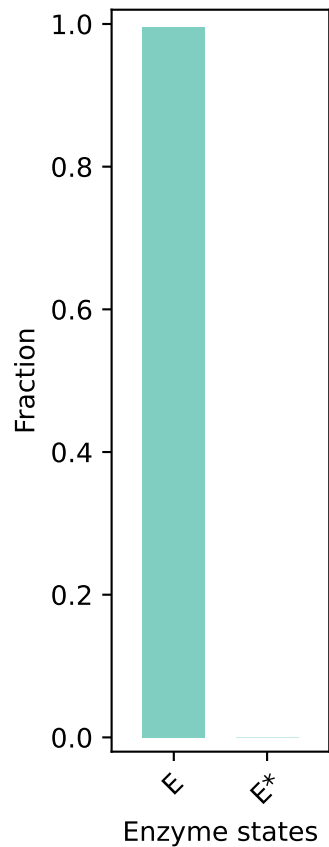
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1800.0 \text{ s}$



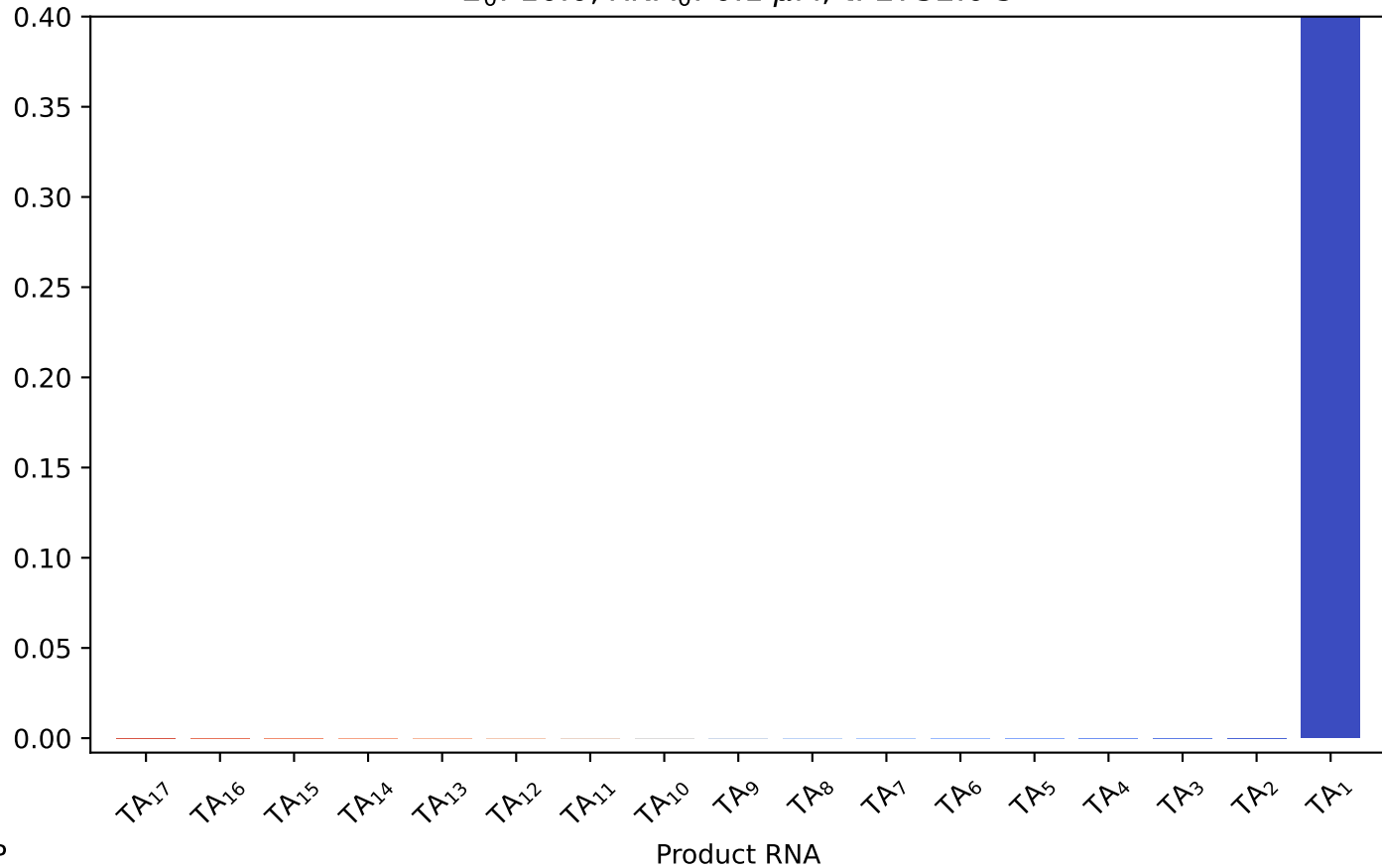
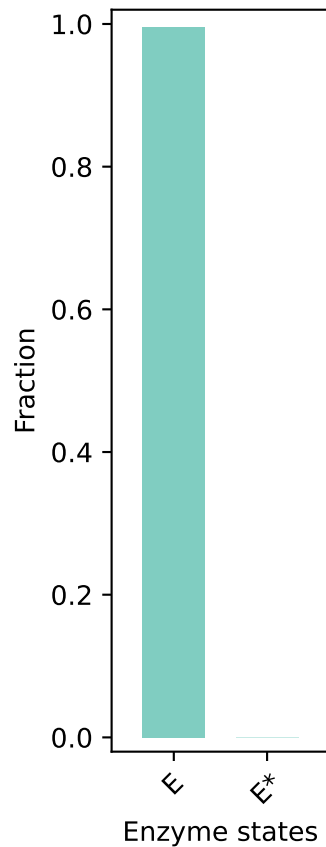
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2102.0 \text{ s}$



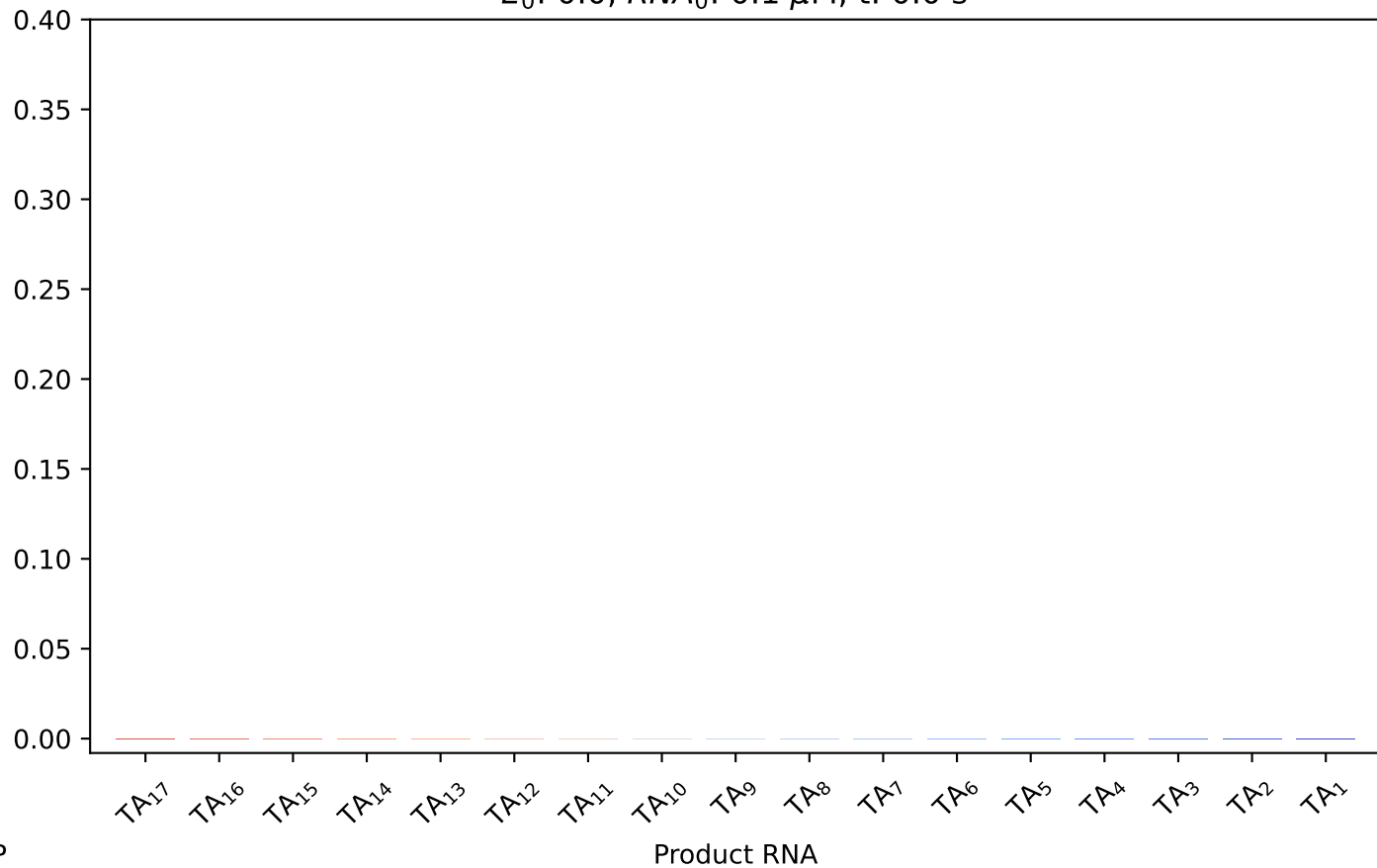
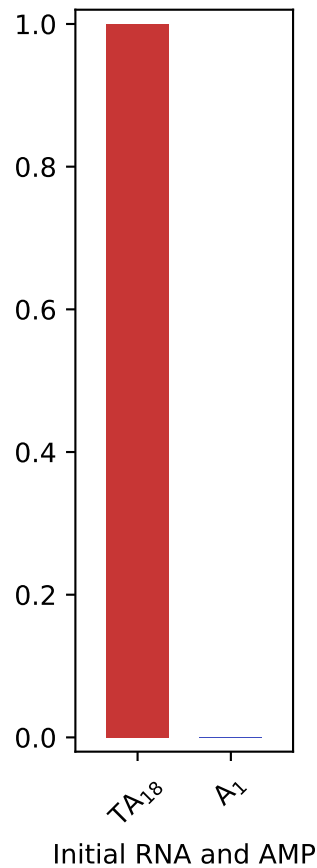
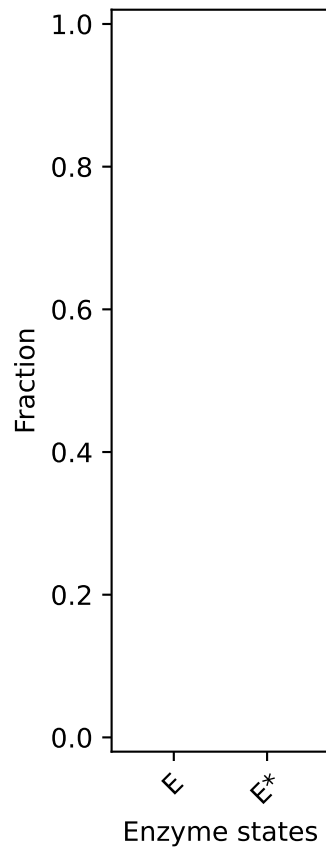
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2403.0 \text{ s}$



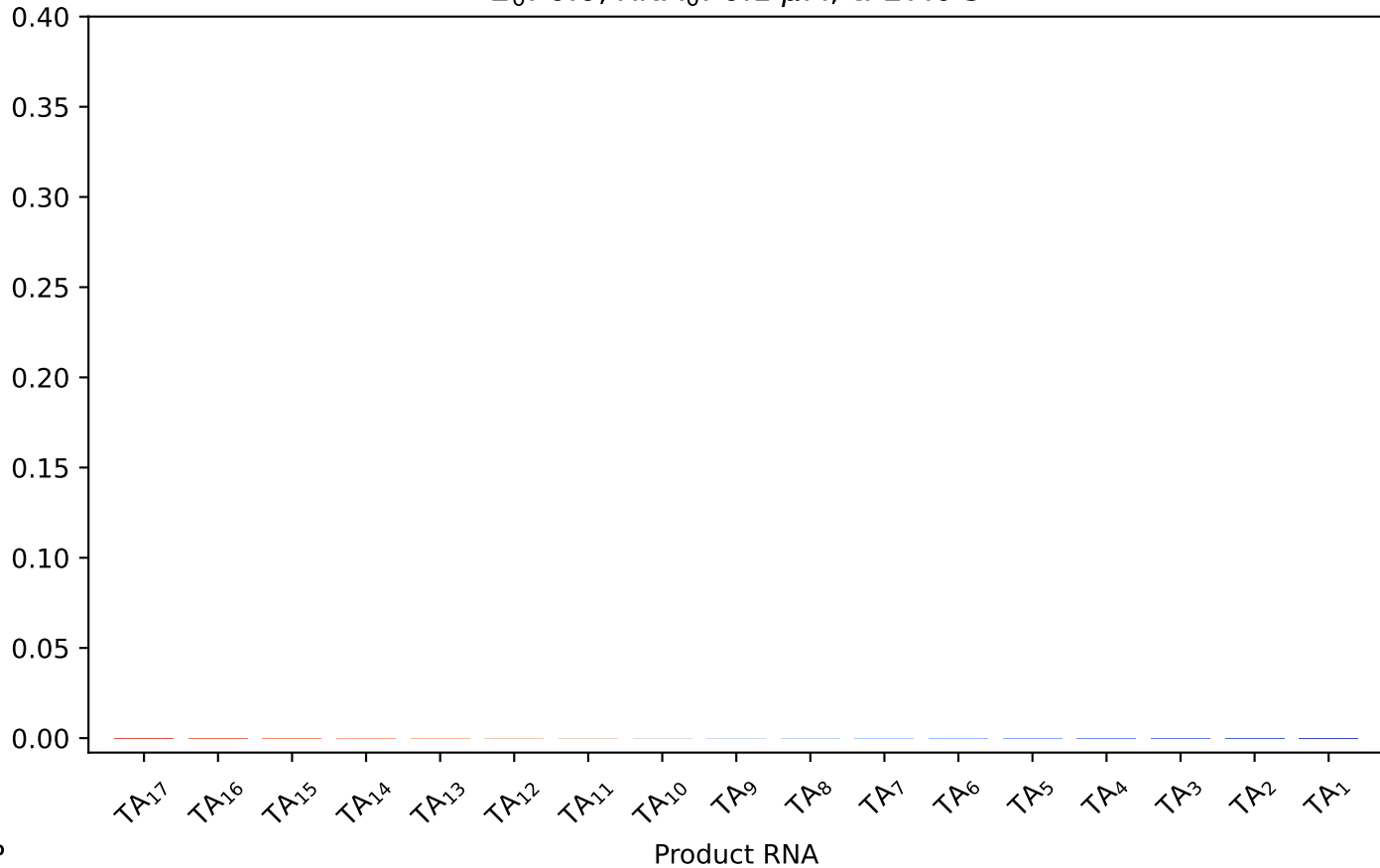
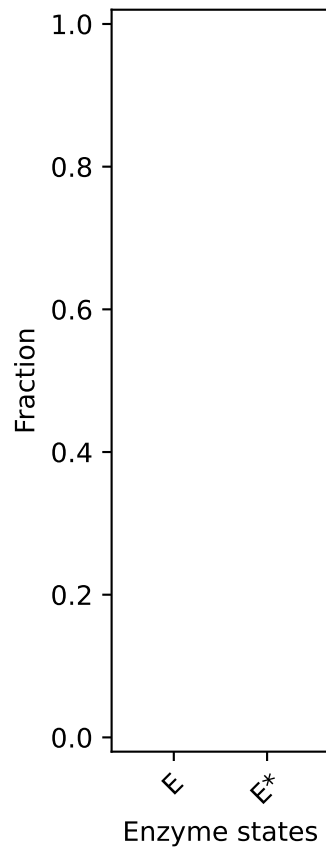
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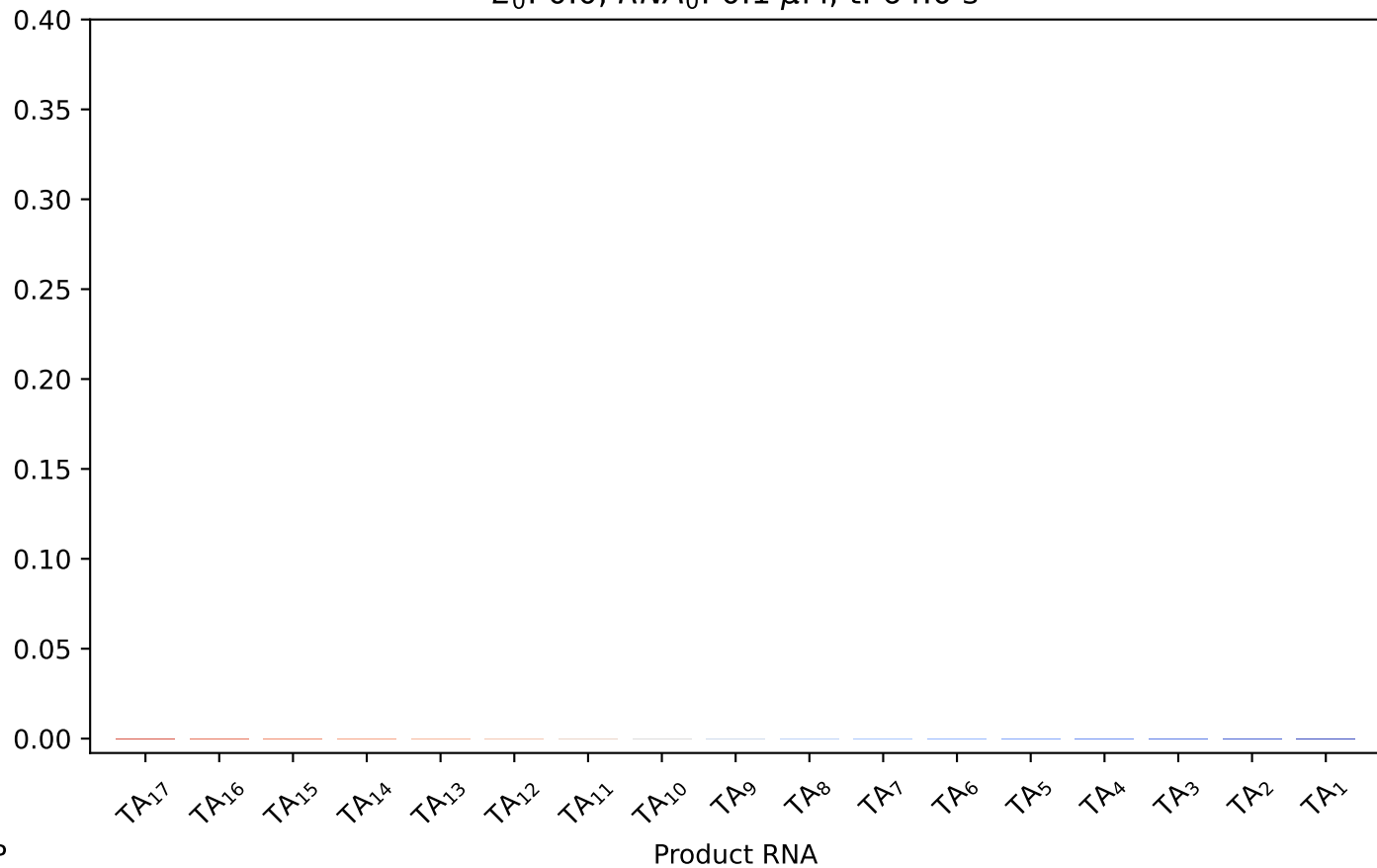
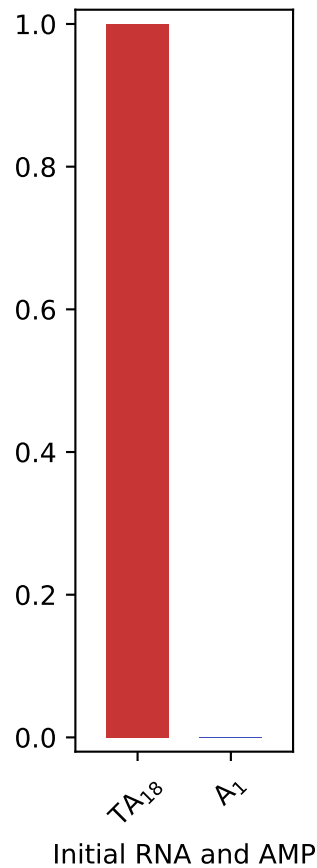
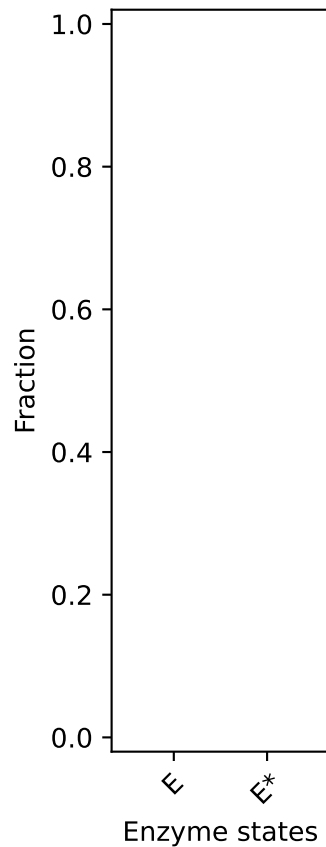
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 0.0 s$



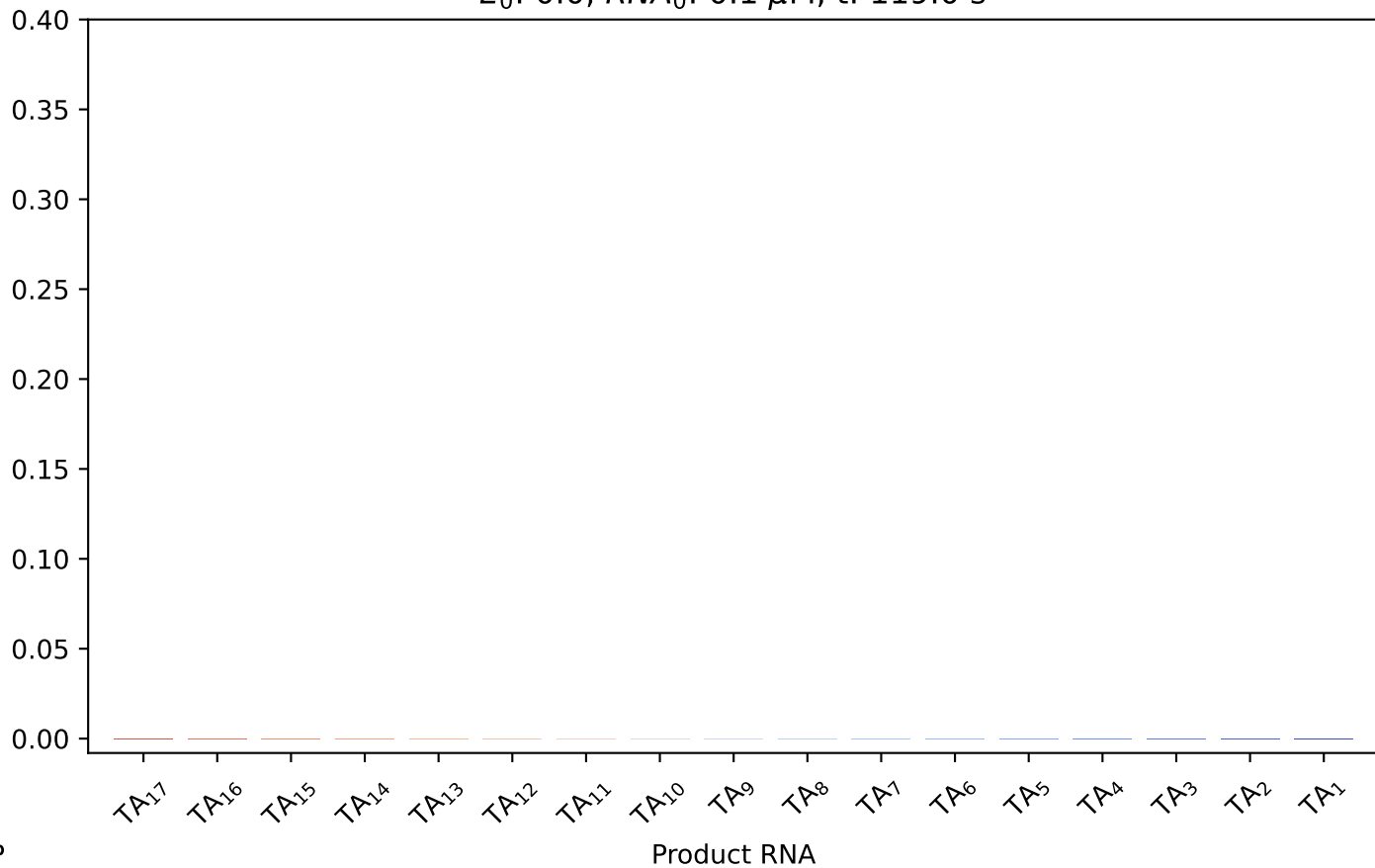
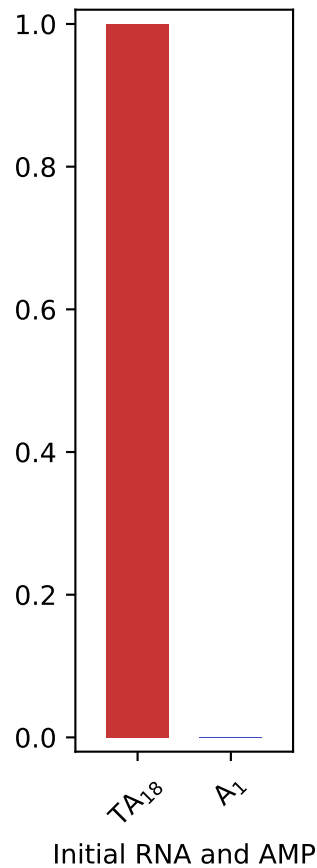
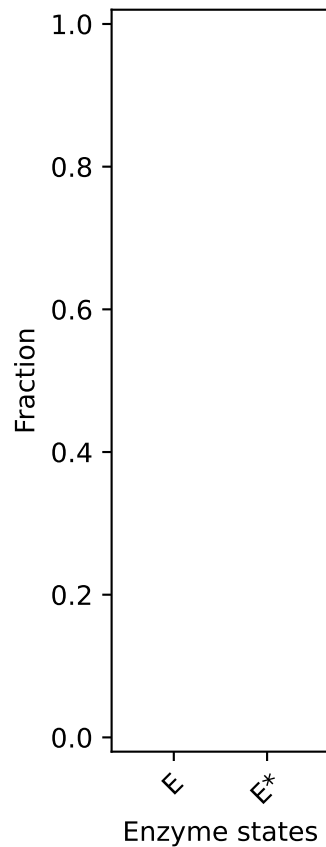
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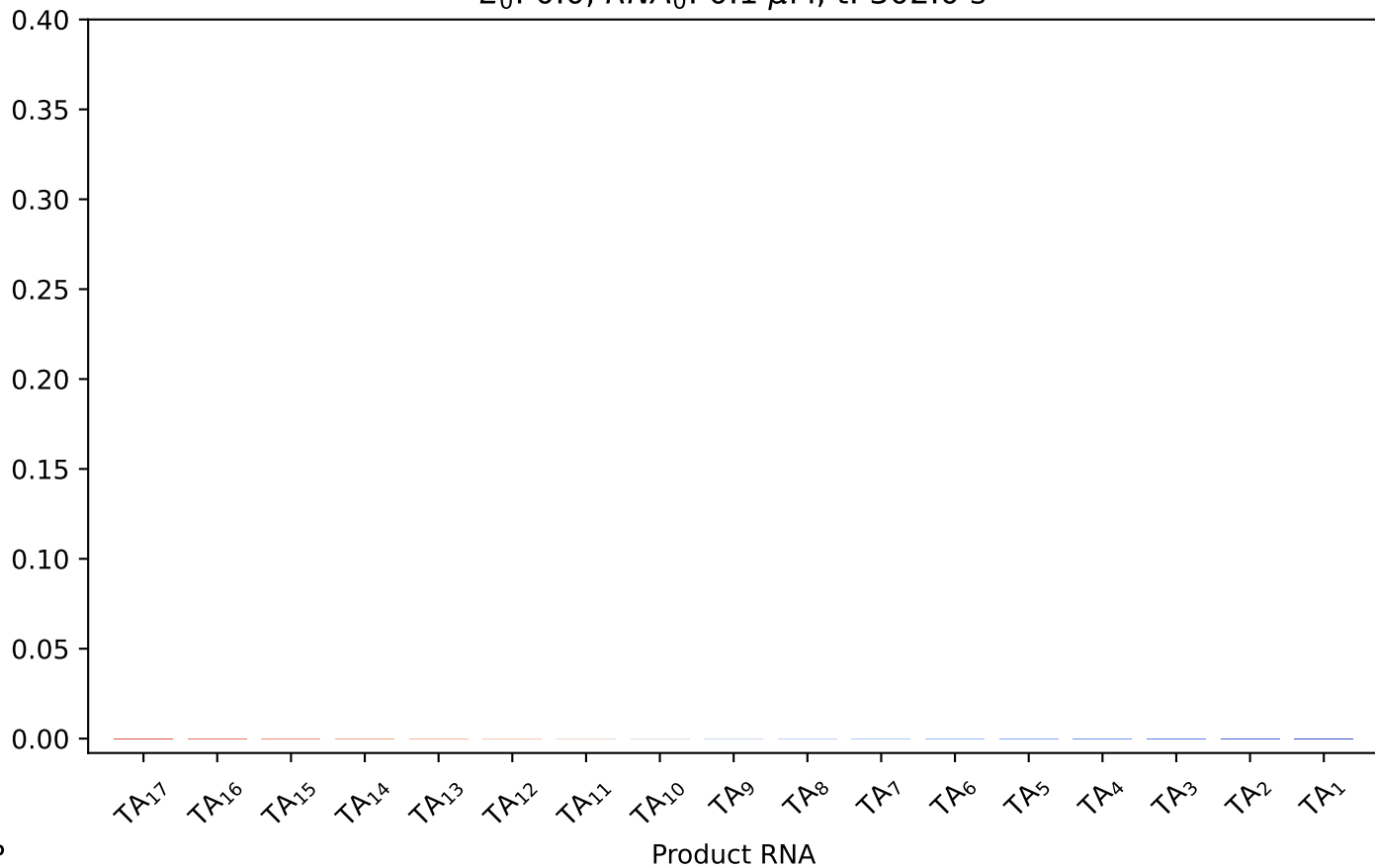
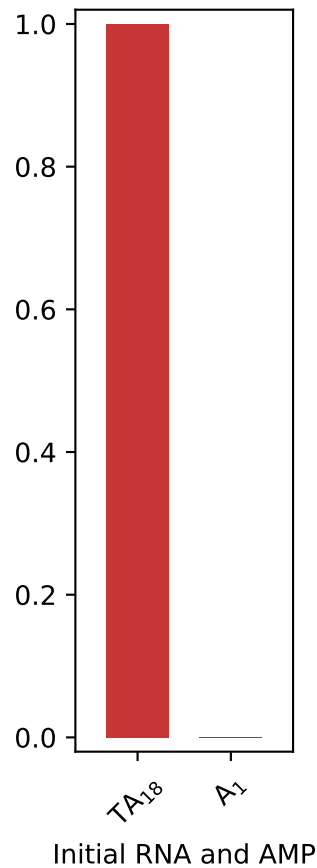
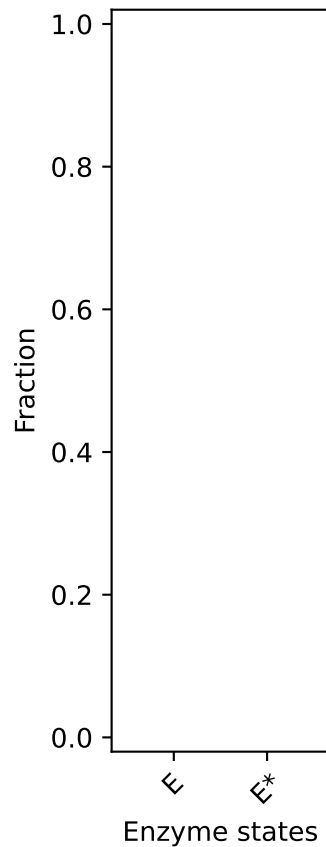
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



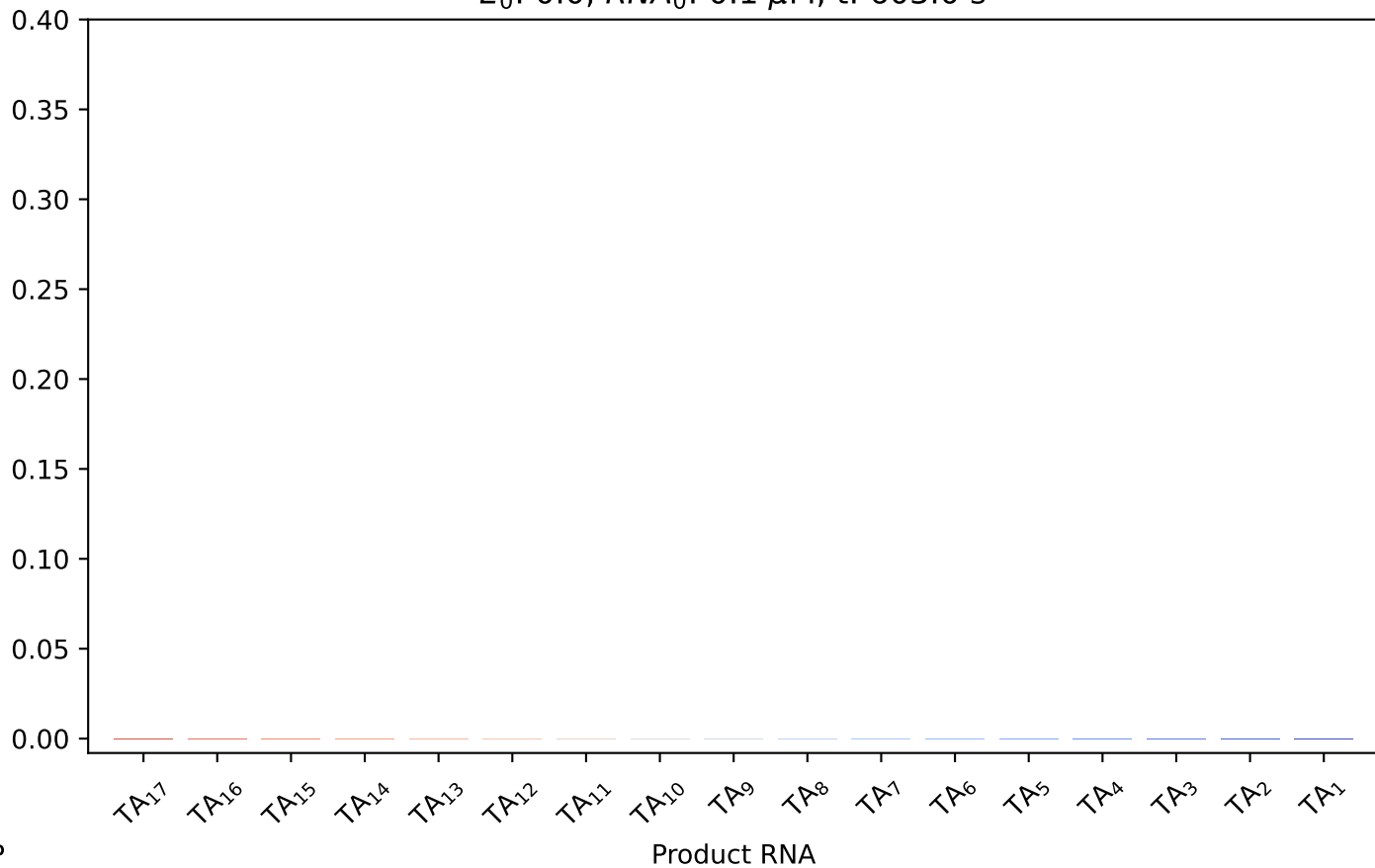
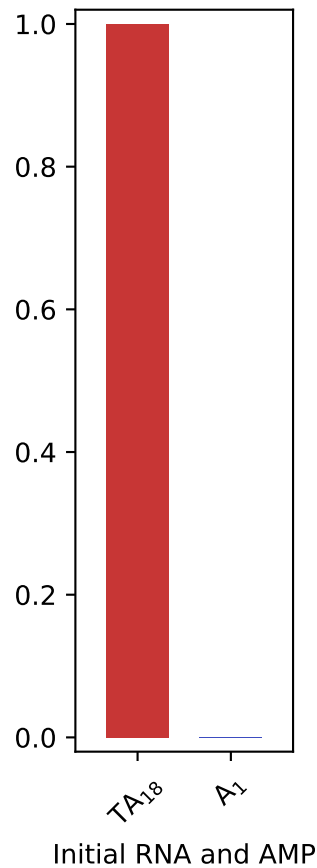
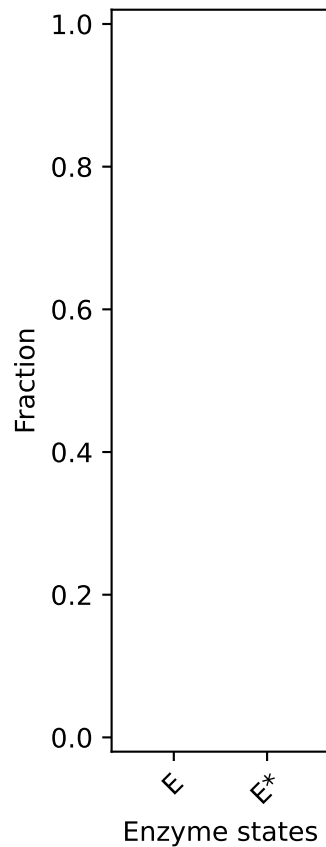
E_0 : 0.0, RNA_0 : 0.1 μM , t : 119.0 s



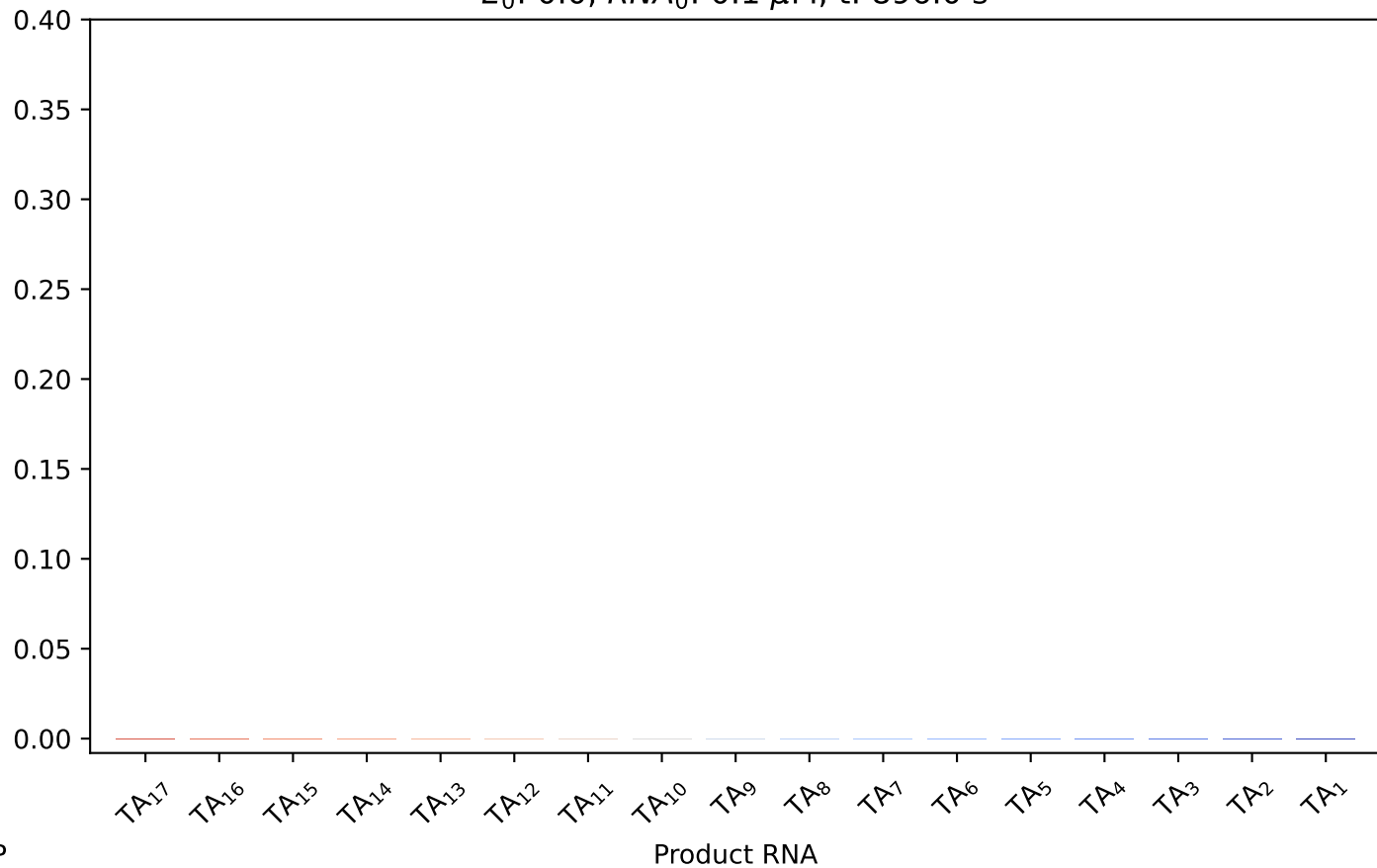
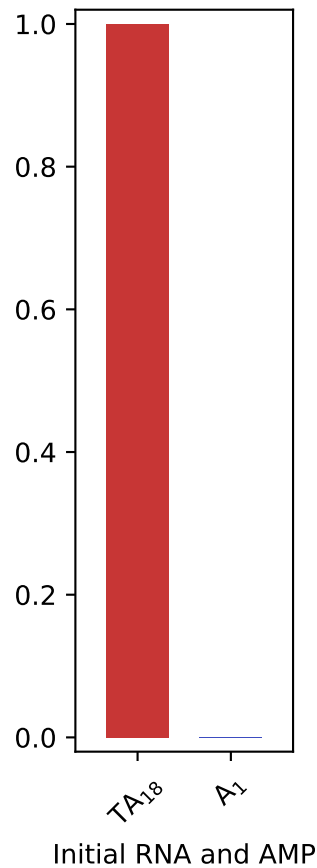
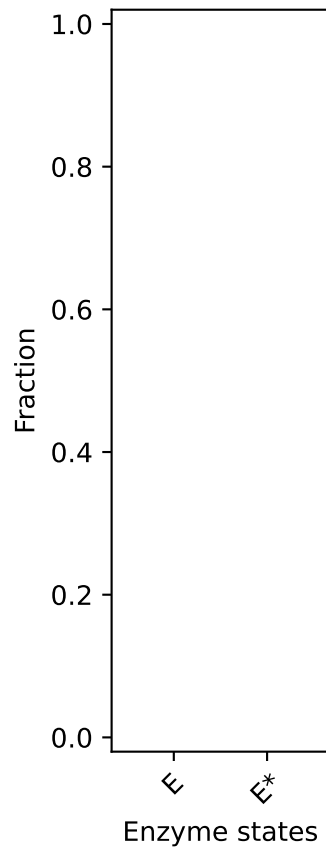
E_0 : 0.0, RNA_0 : 0.1 μM , t : 302.0 s



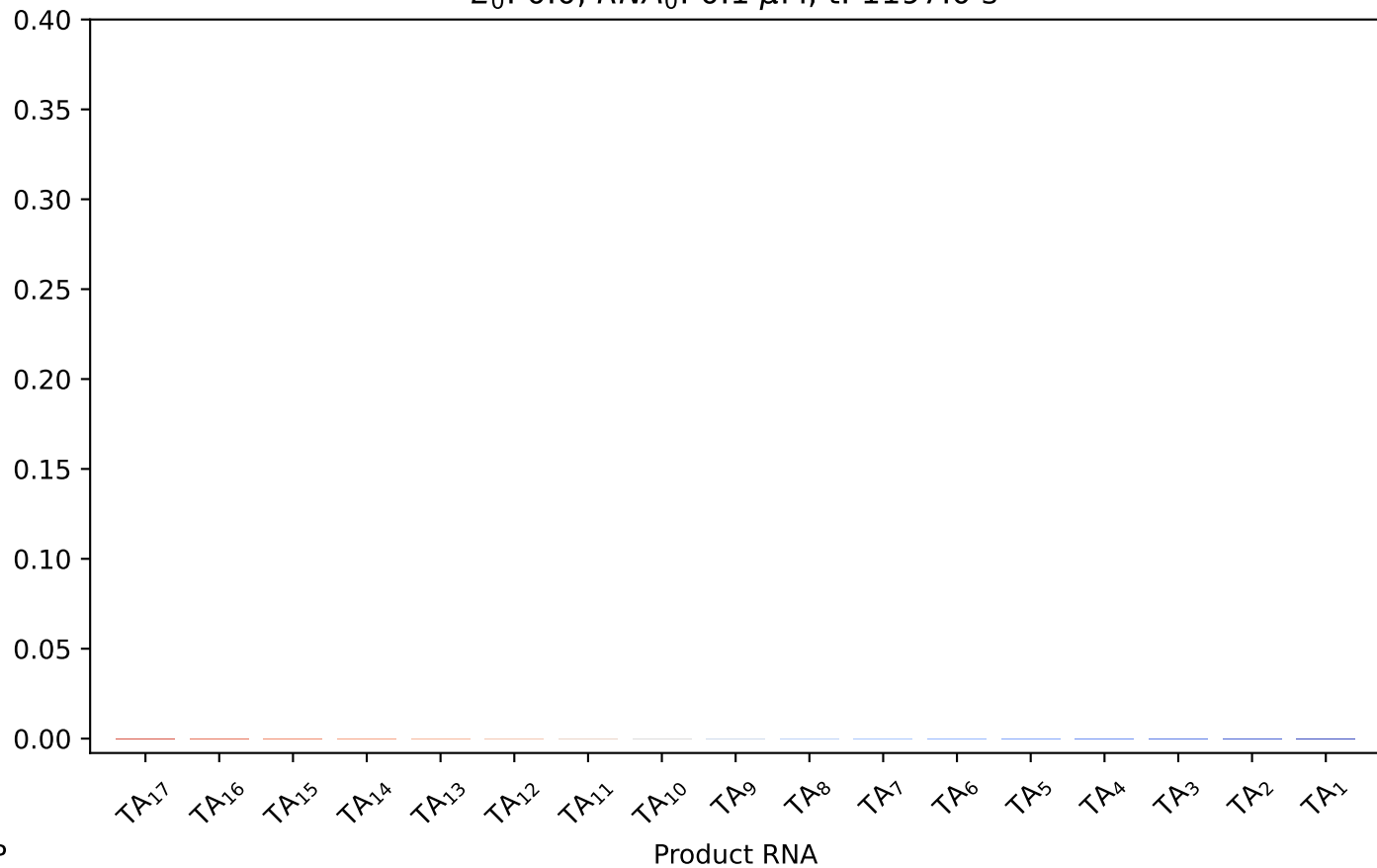
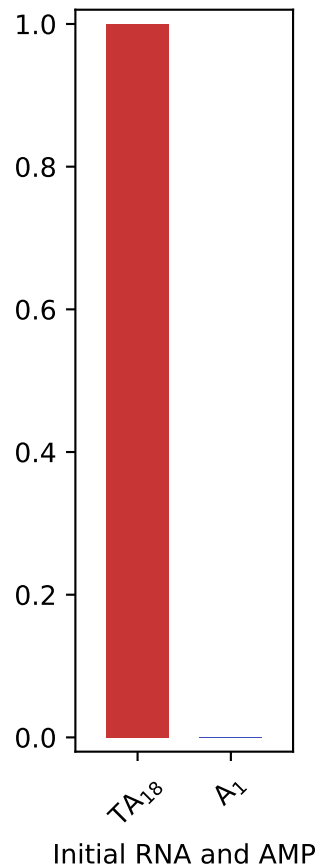
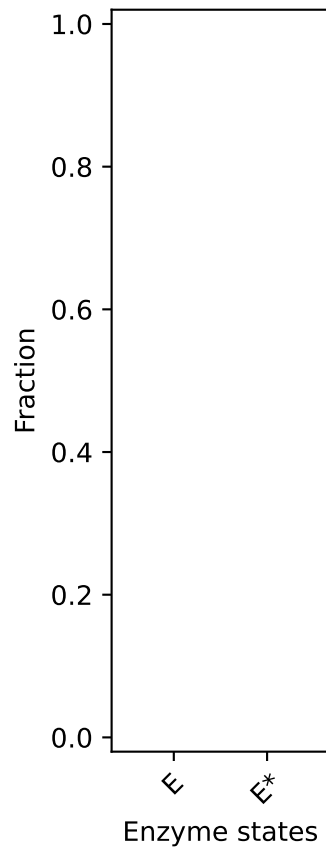
E_0 : 0.0, RNA_0 : 0.1 μM , t : 603.0 s



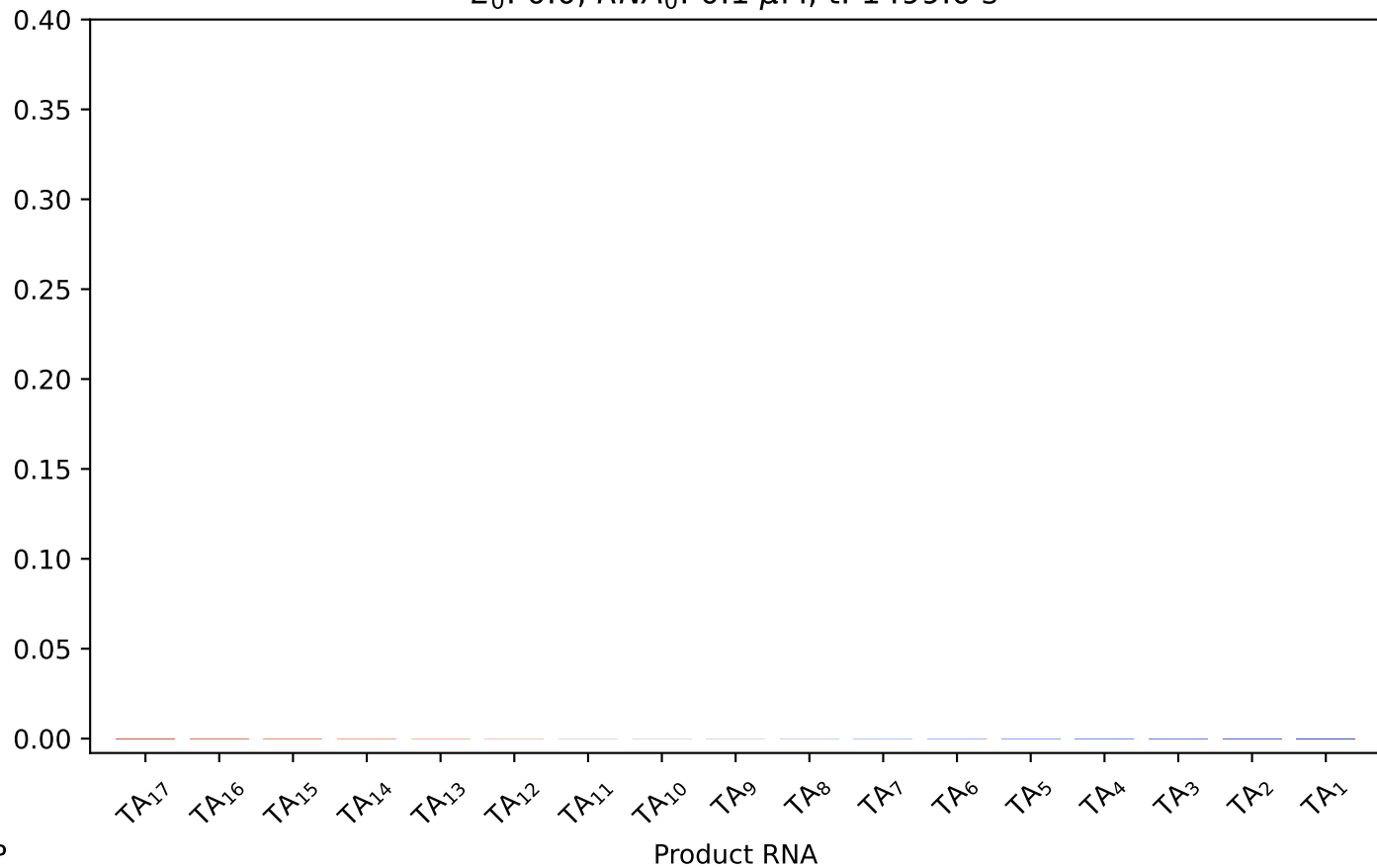
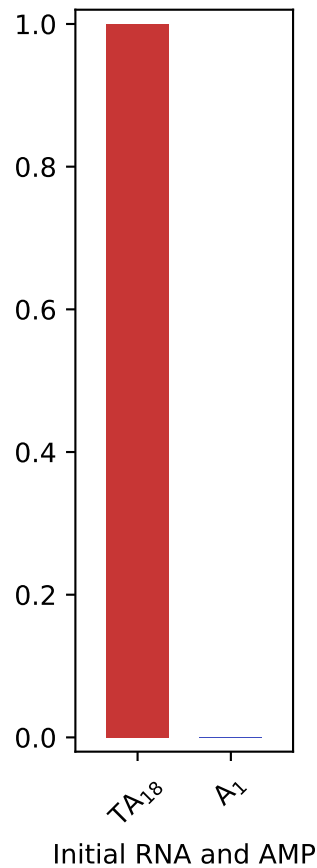
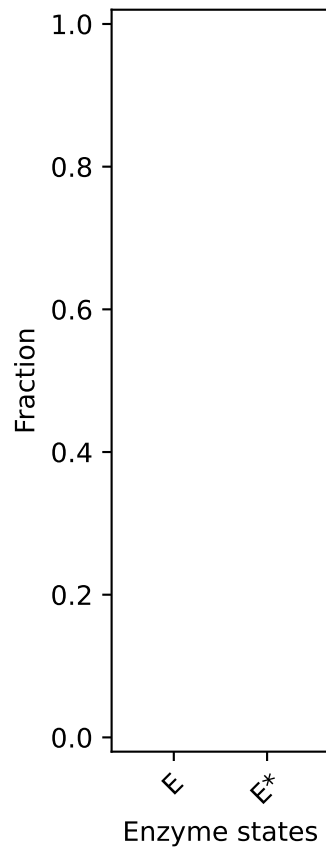
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 896.0 s



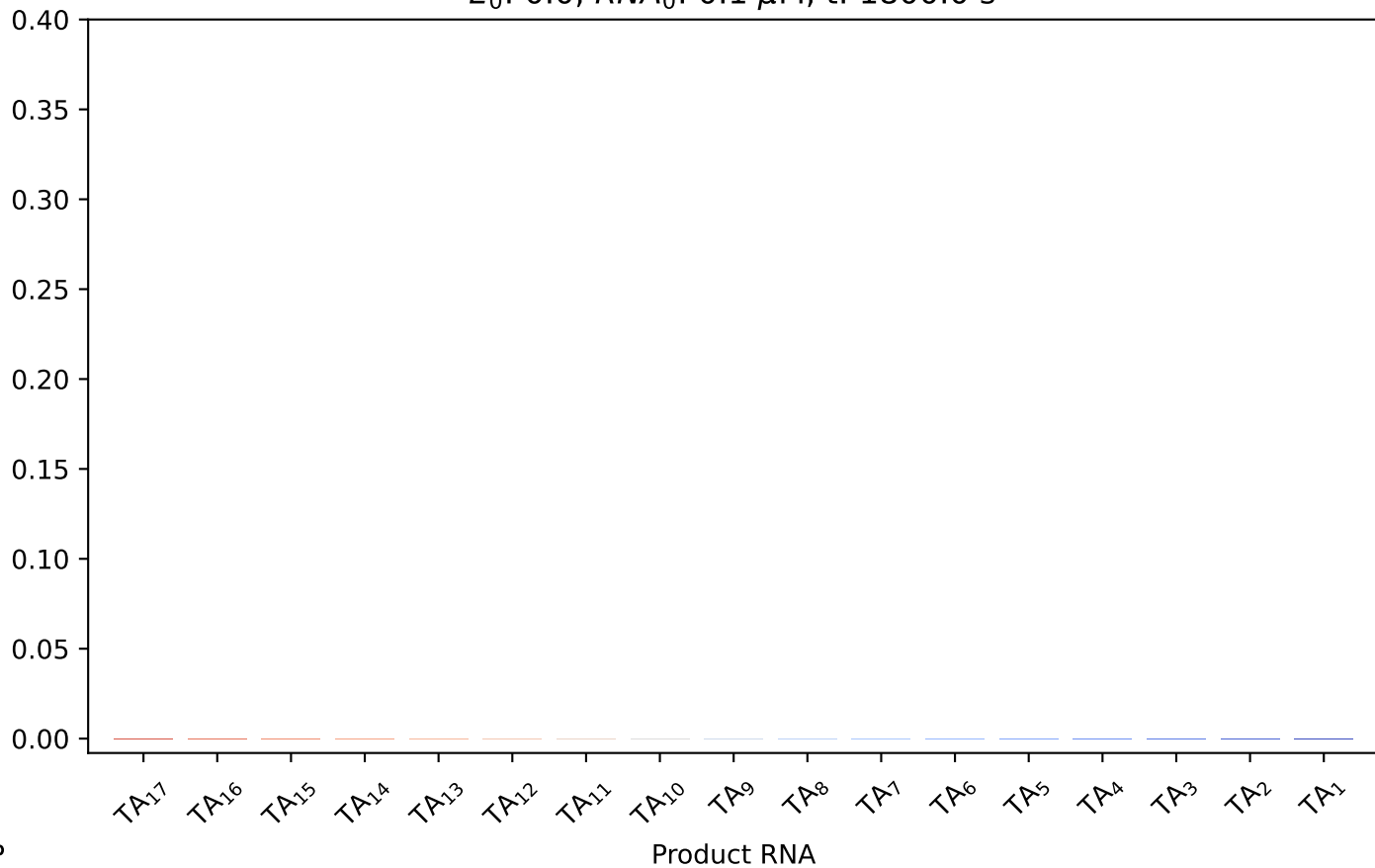
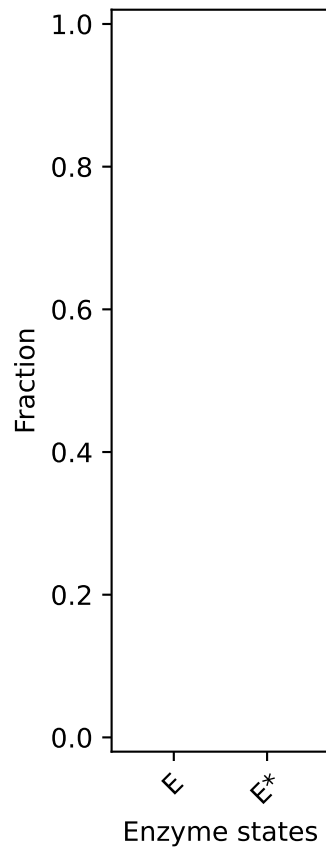
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 1197.0 s$



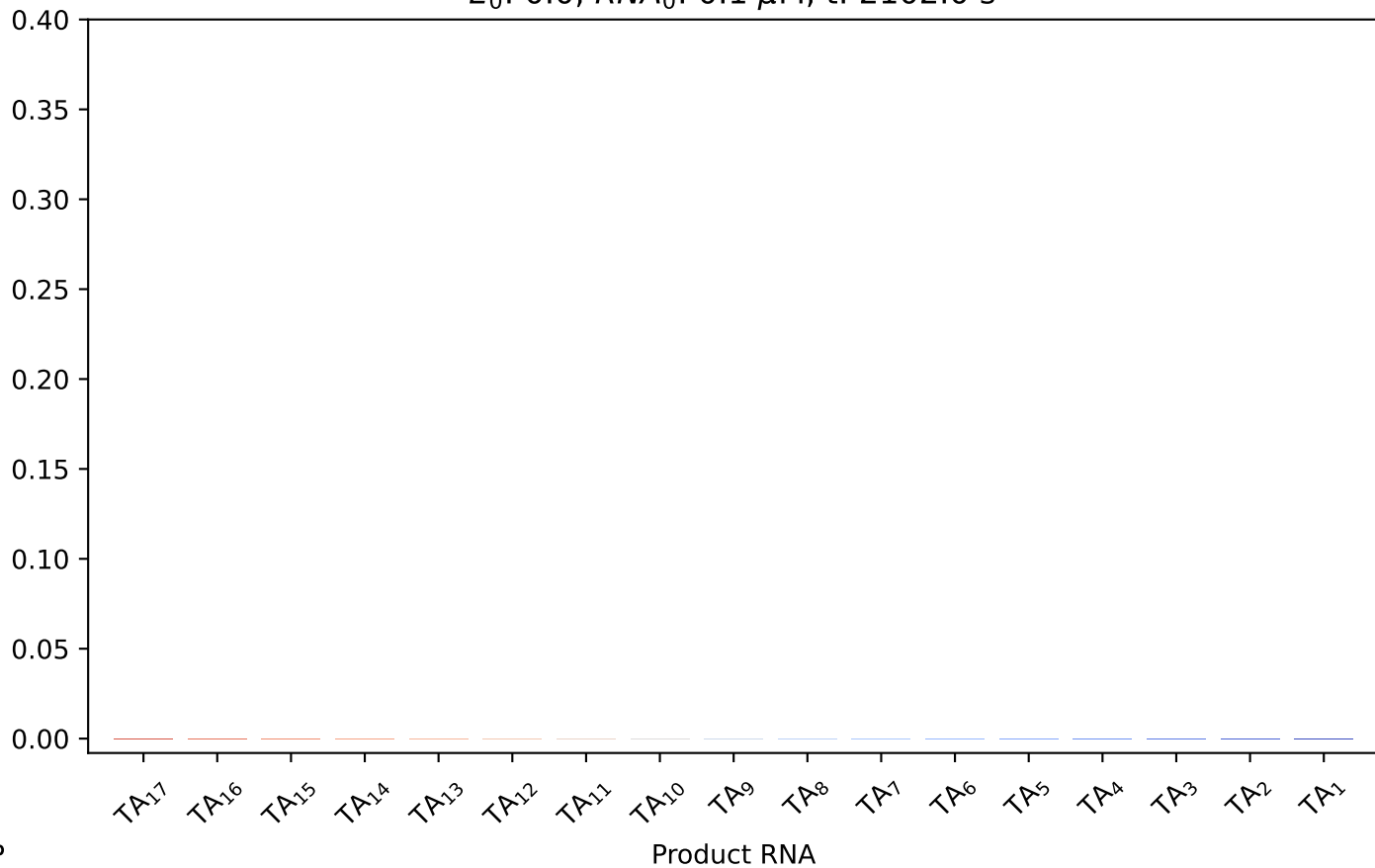
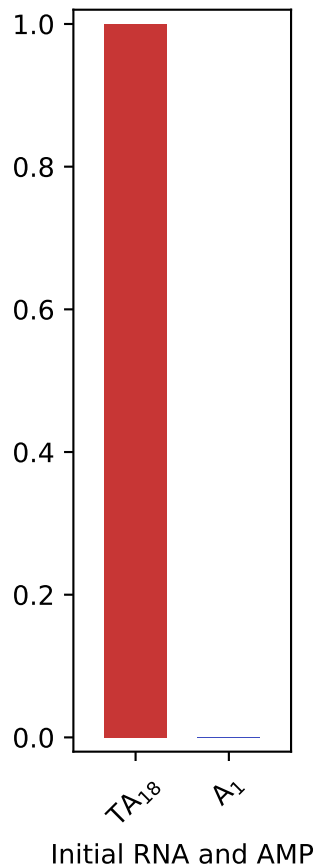
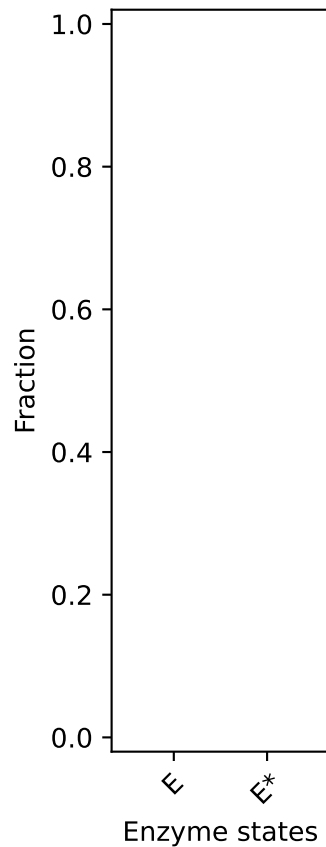
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 1499.0 s



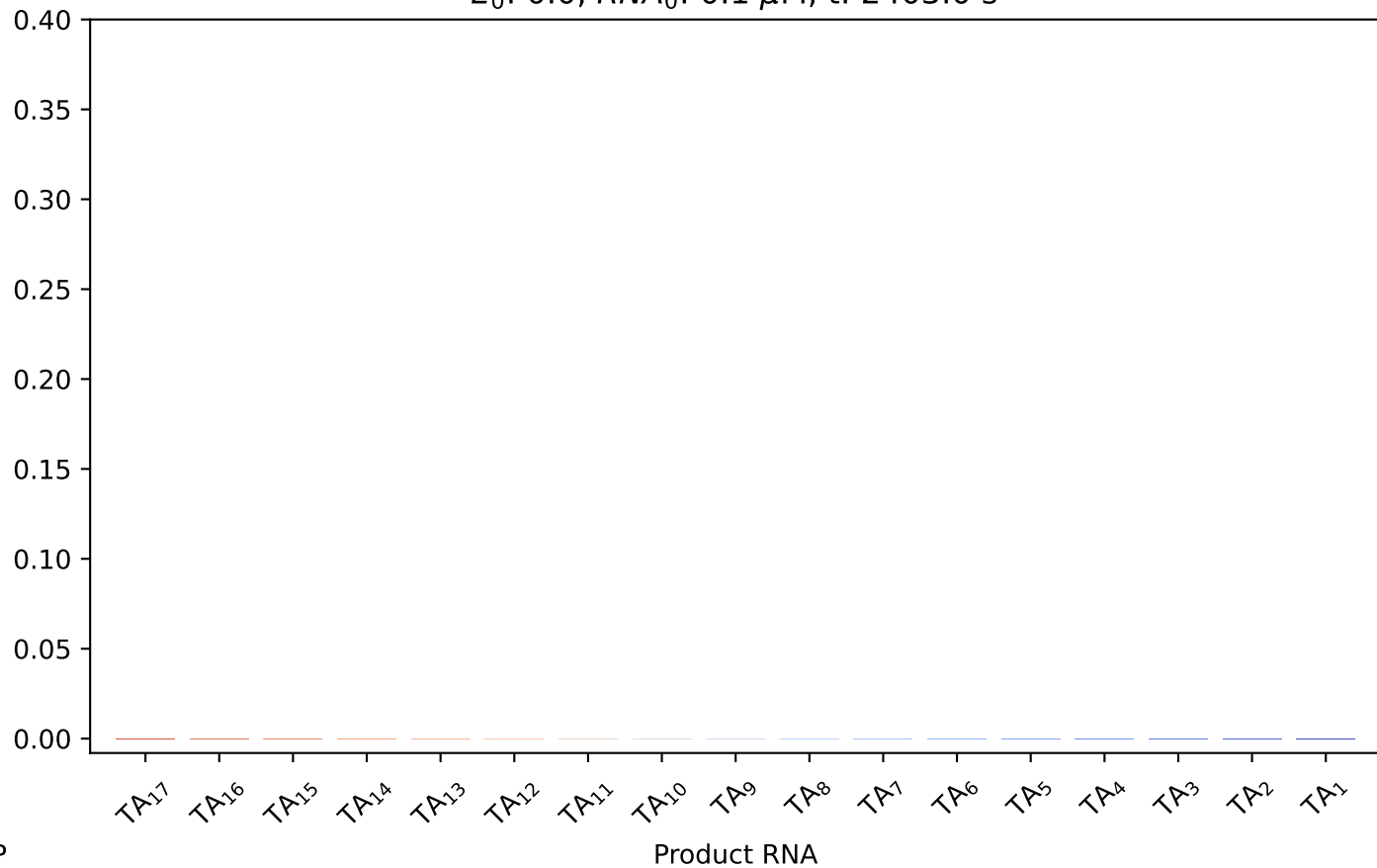
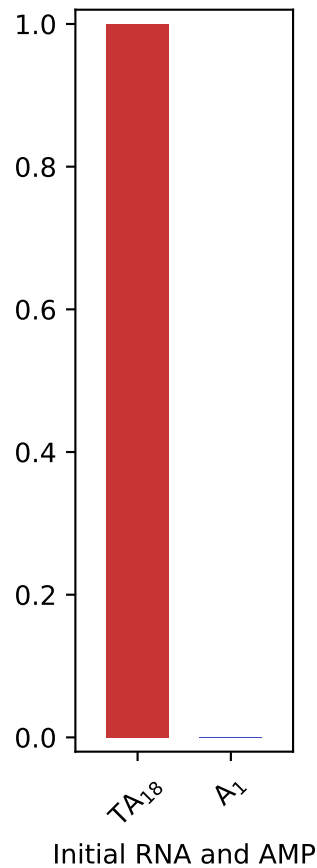
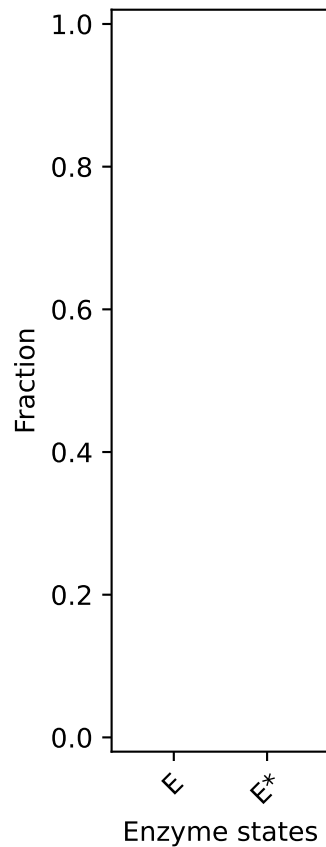
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 1800.0 s$



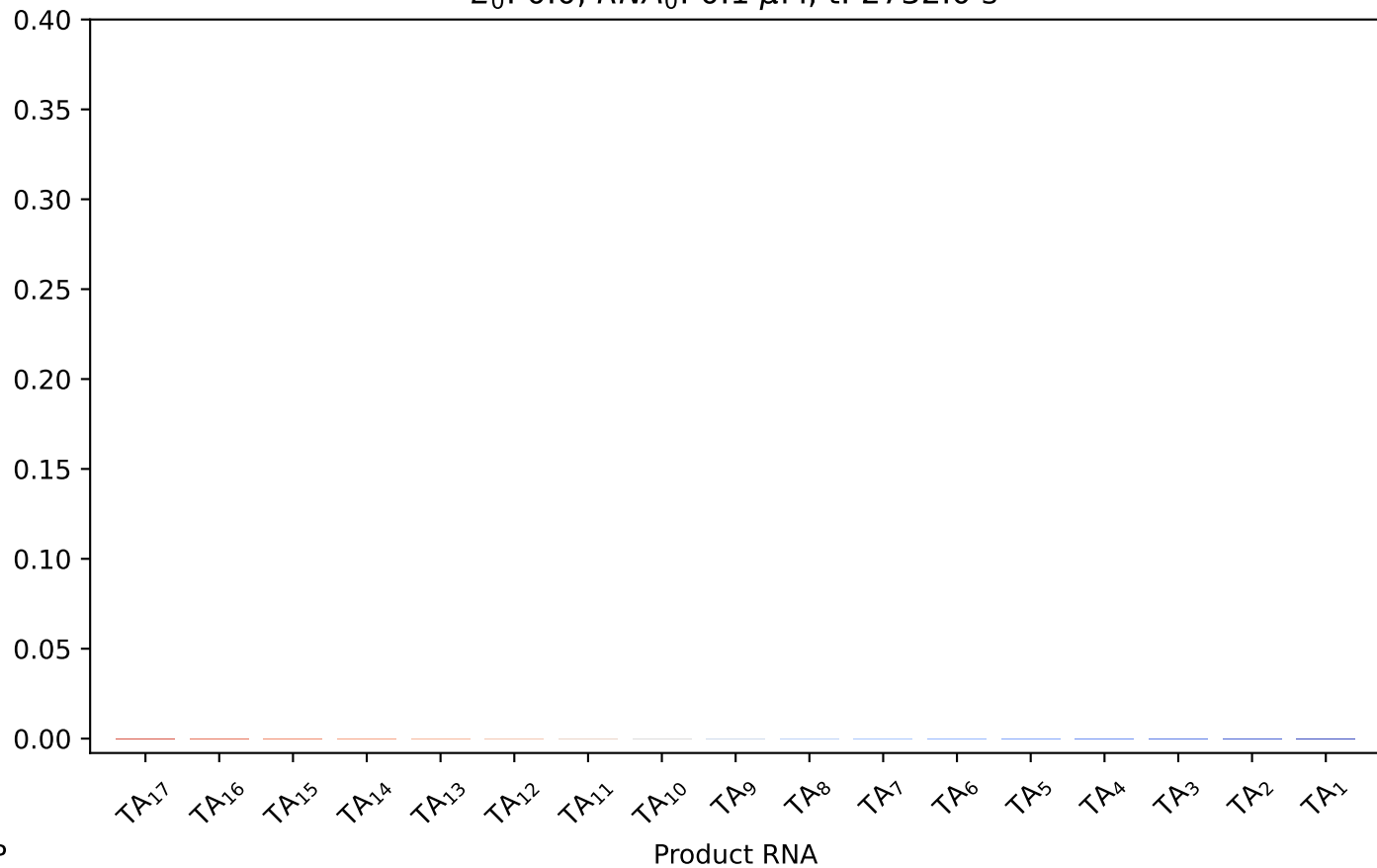
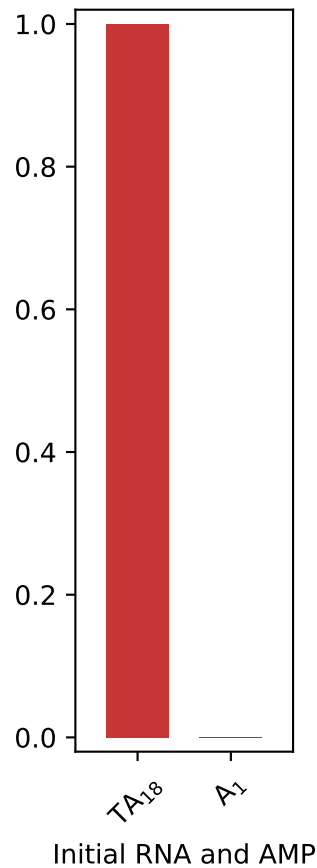
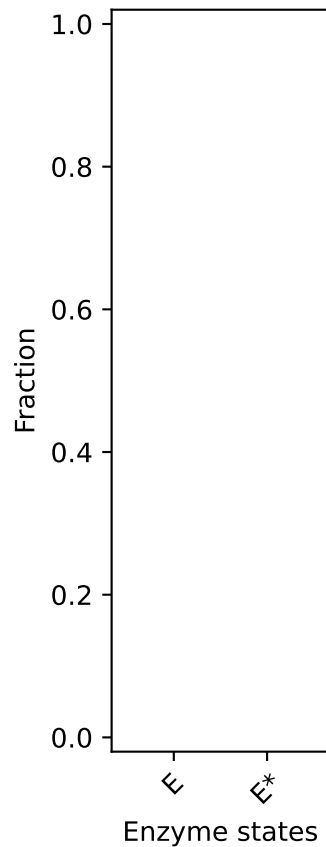
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 2102.0 s



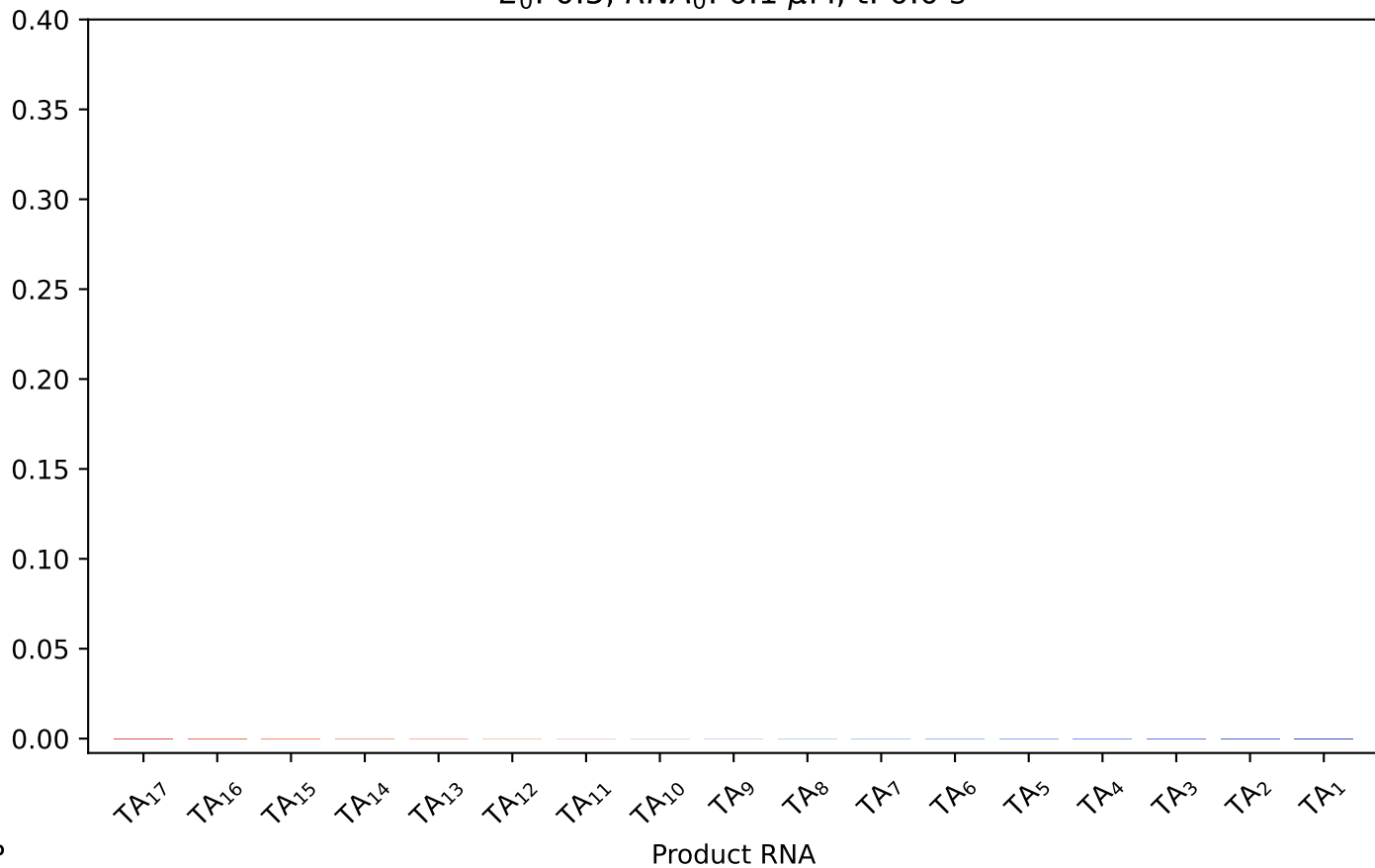
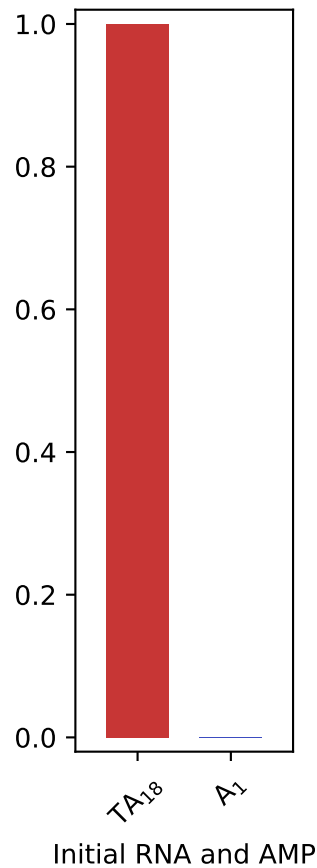
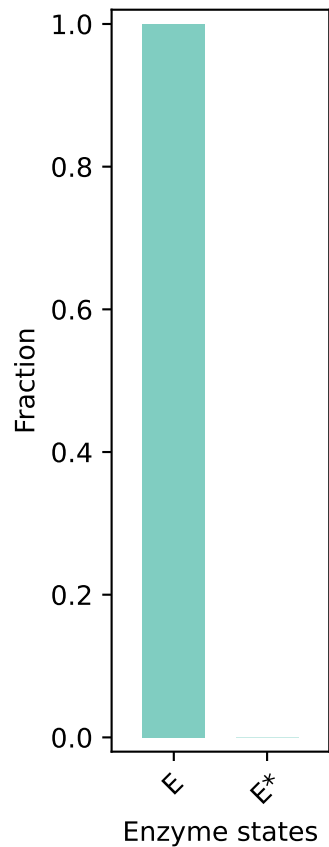
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 2403.0 s



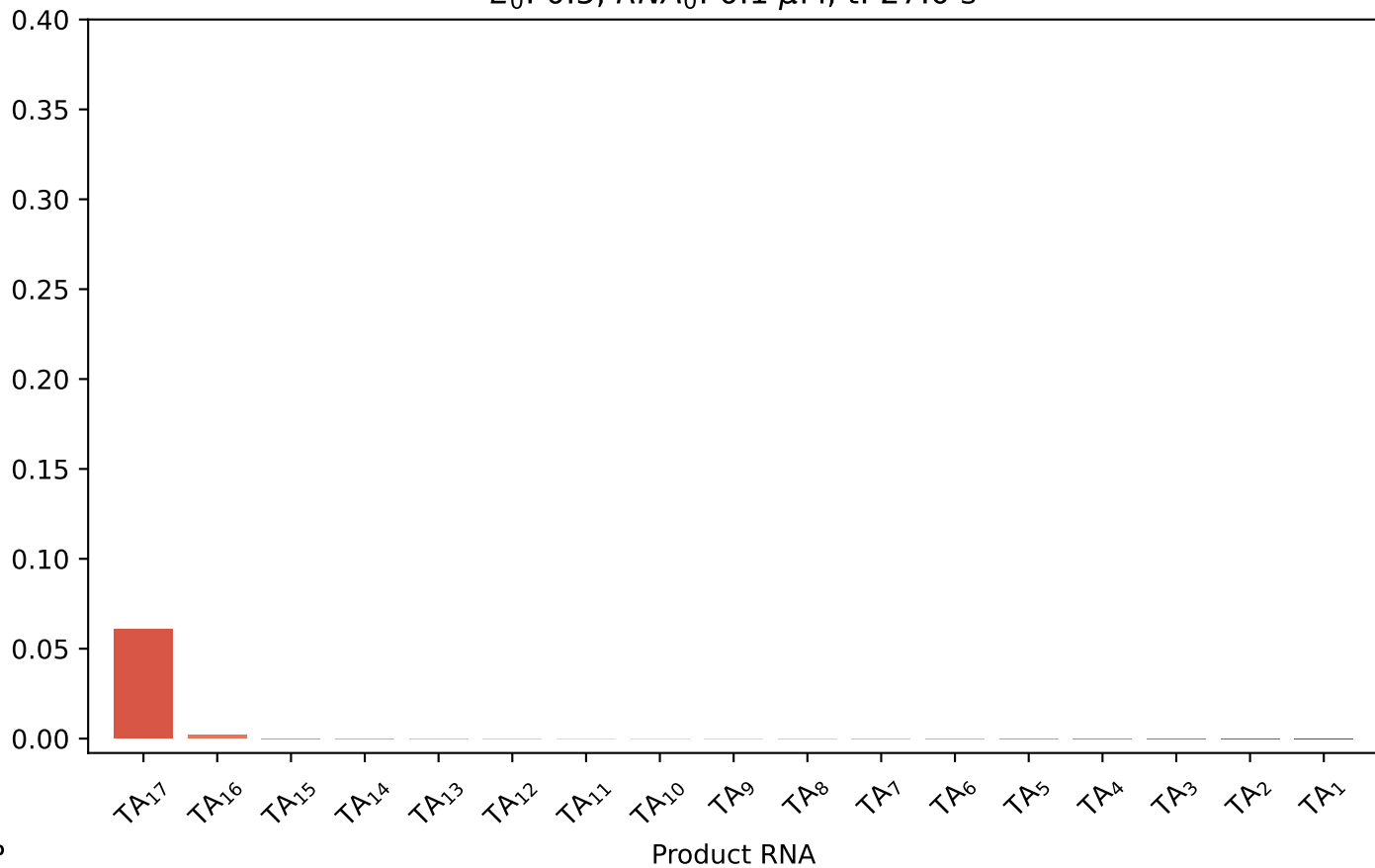
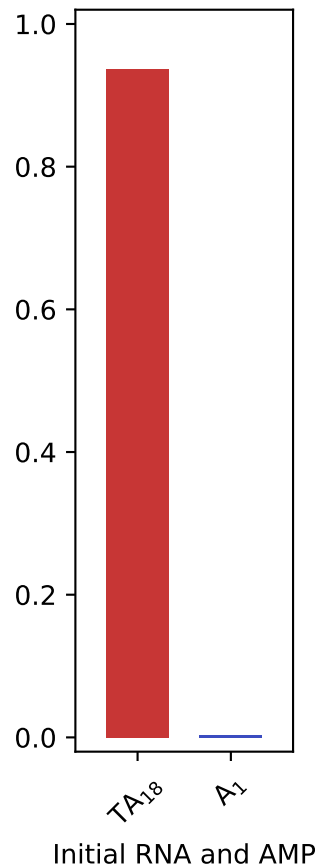
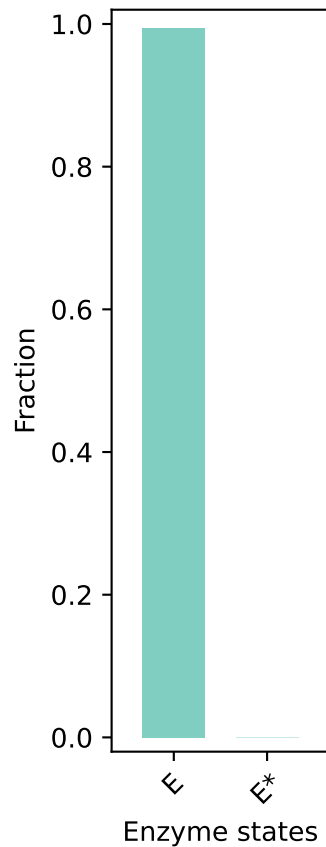
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 2732.0 s$



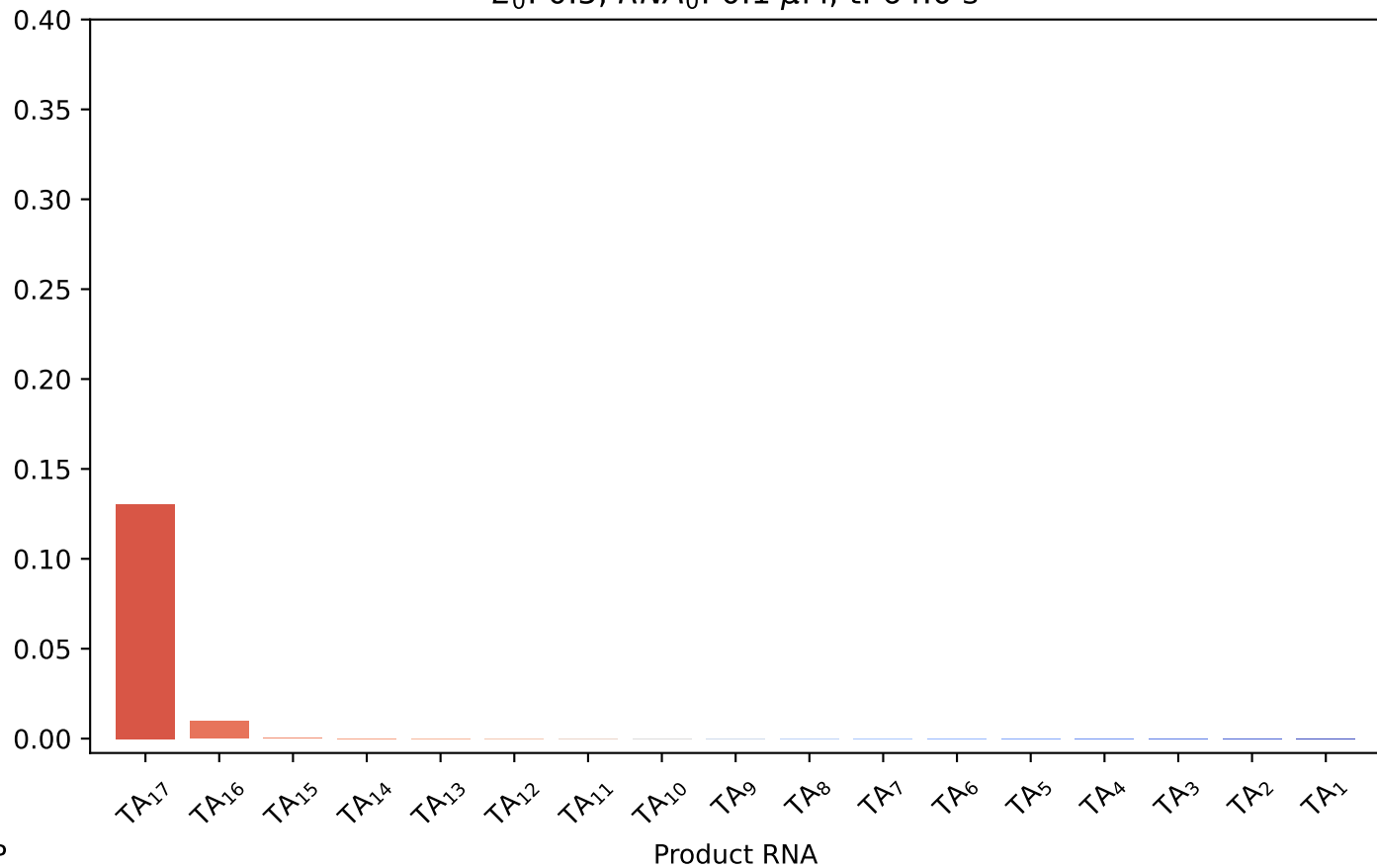
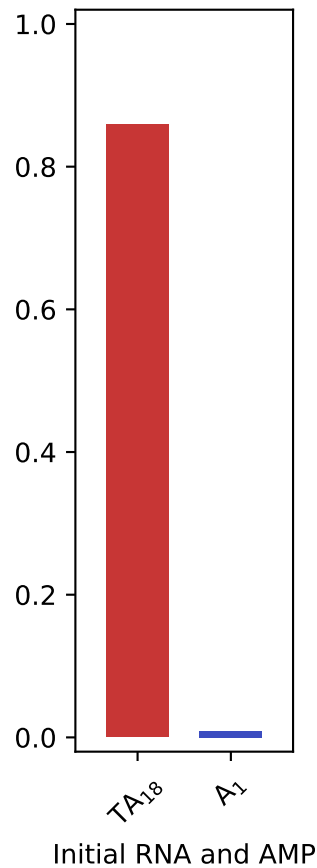
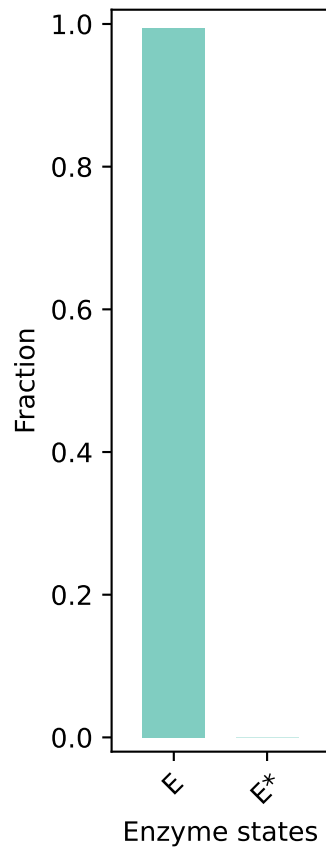
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 0.0 s$



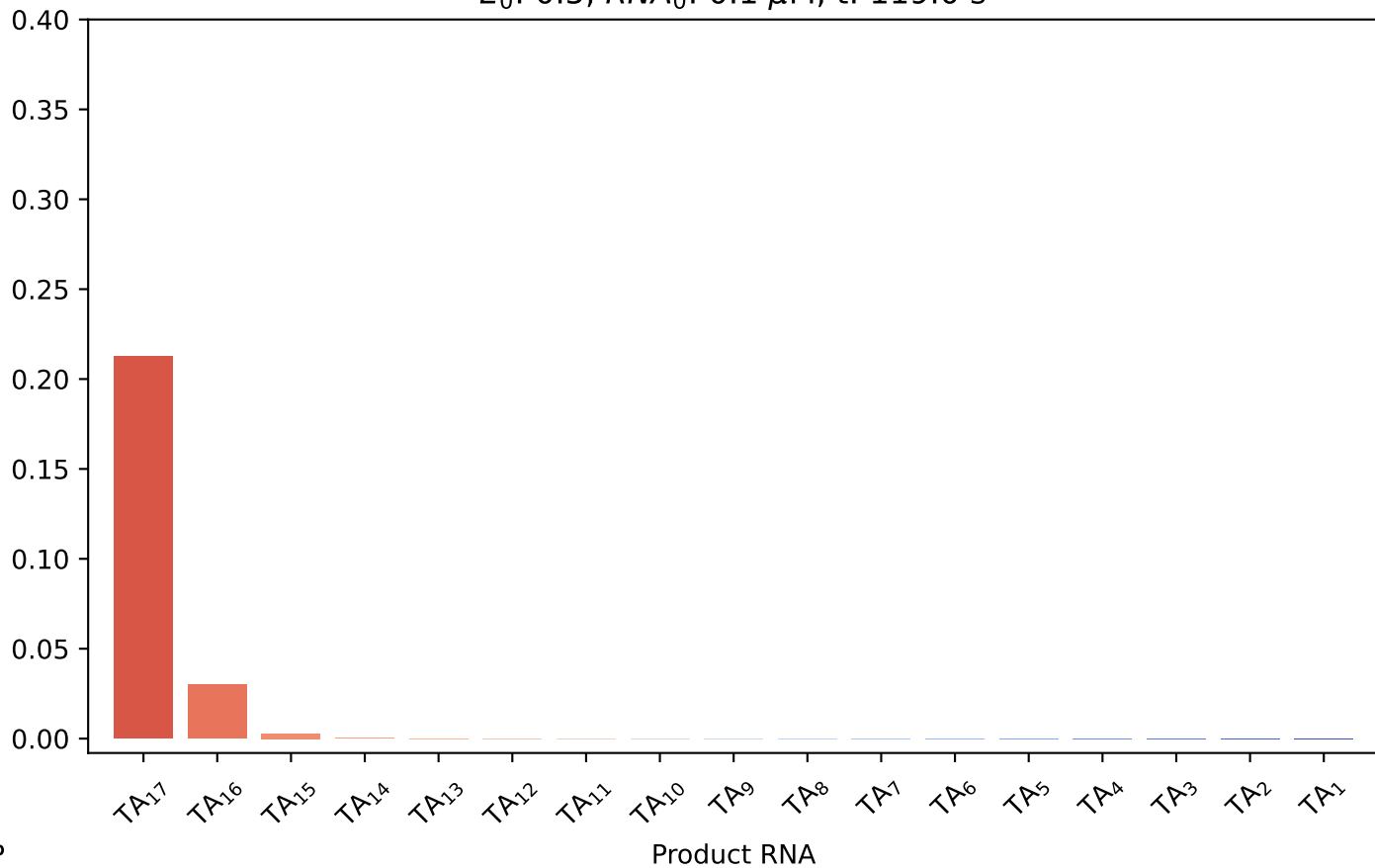
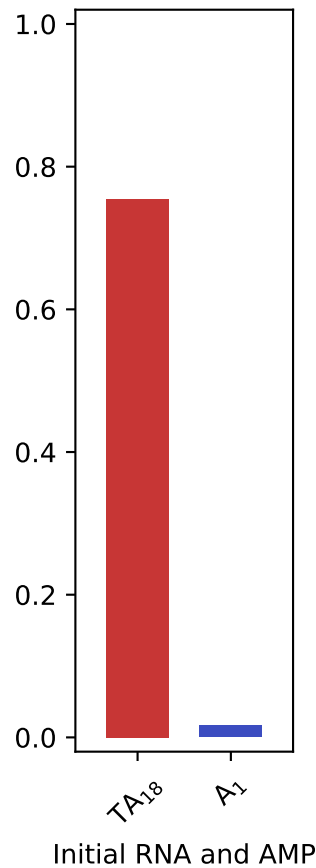
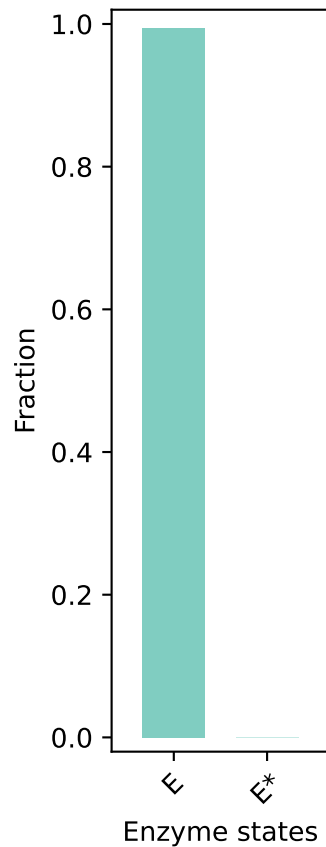
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 27.0 s$



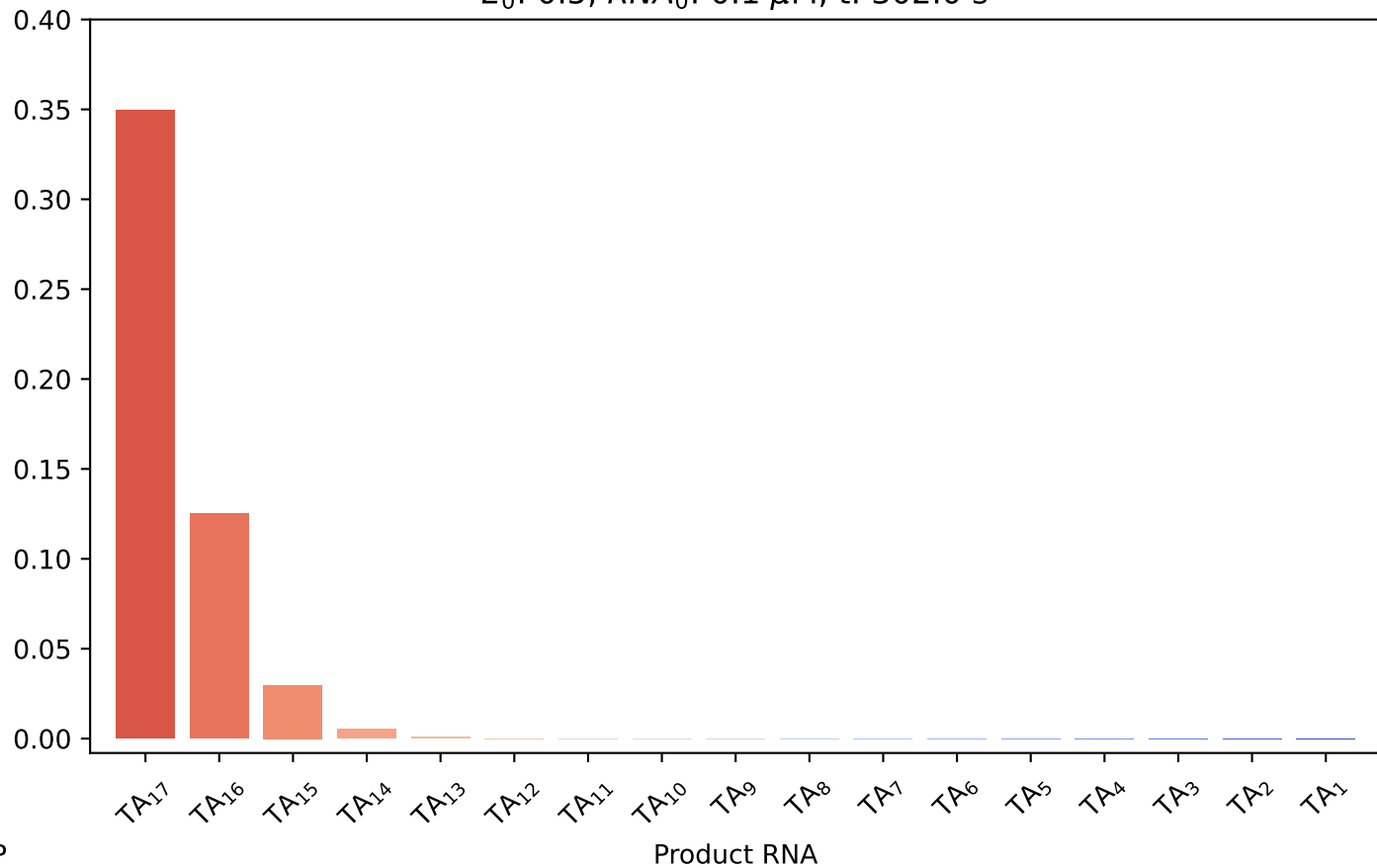
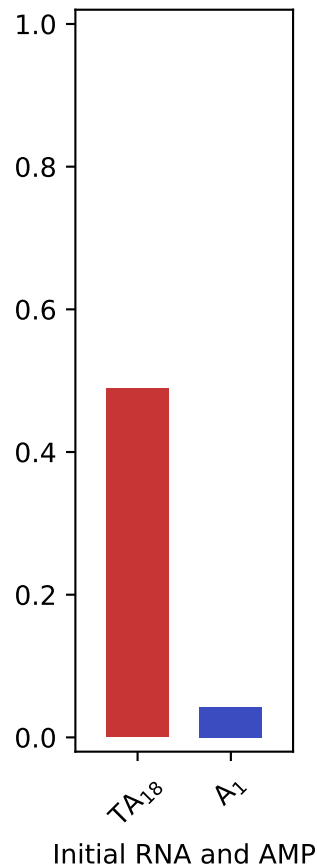
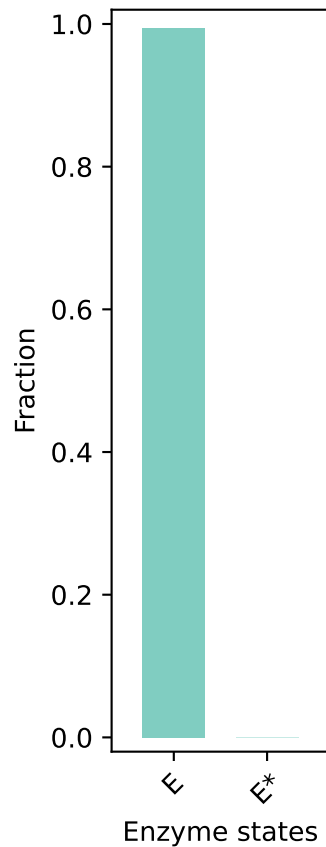
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



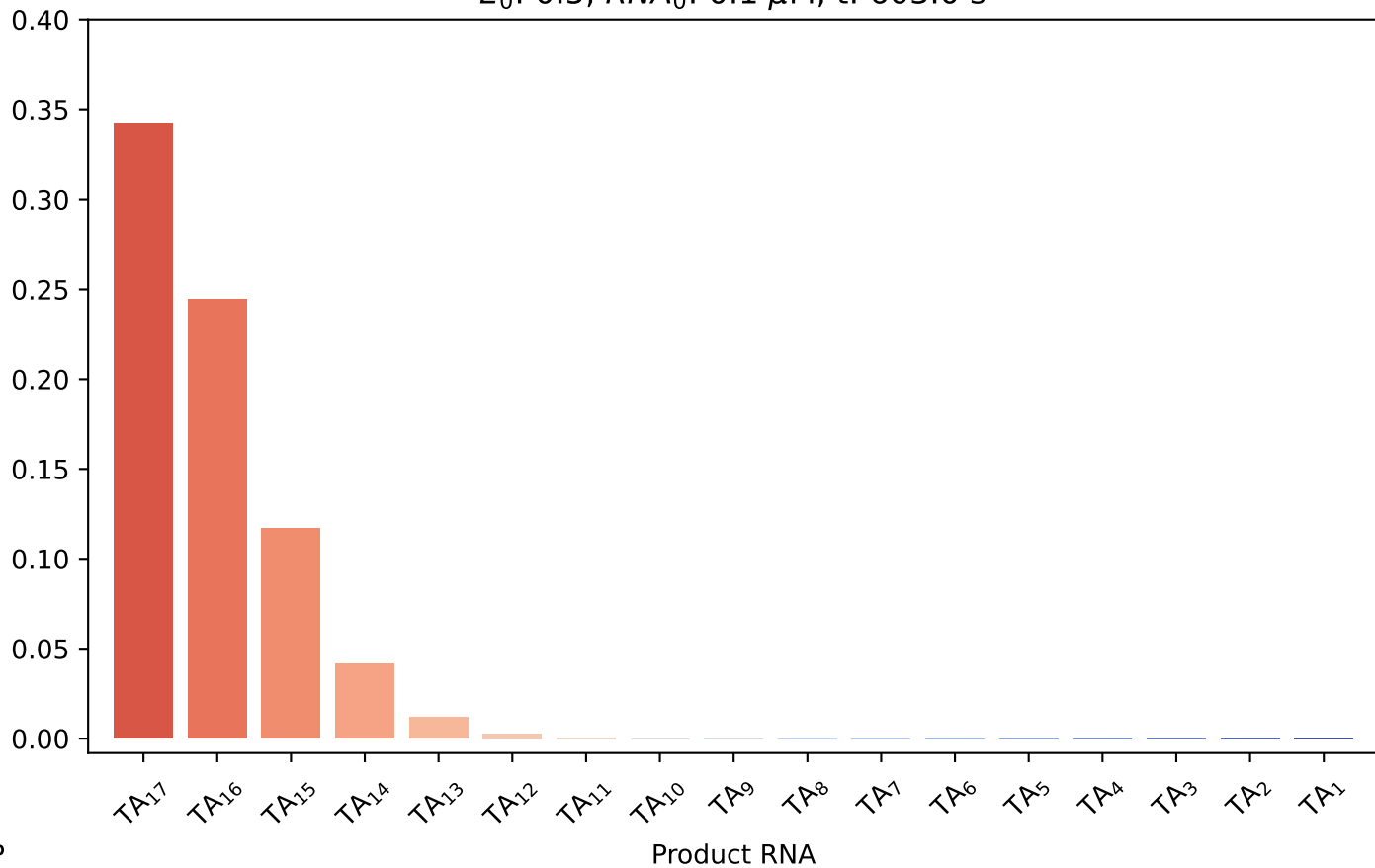
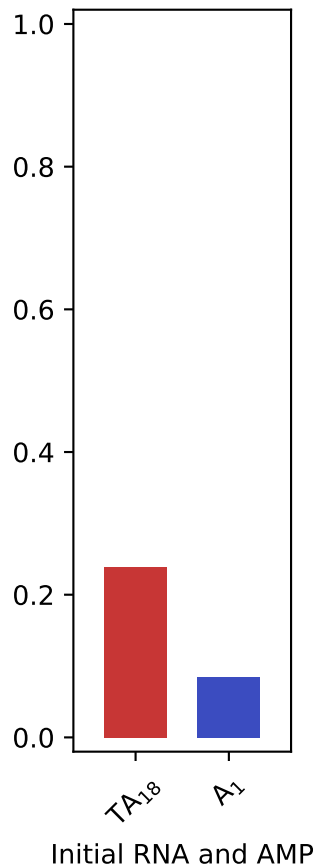
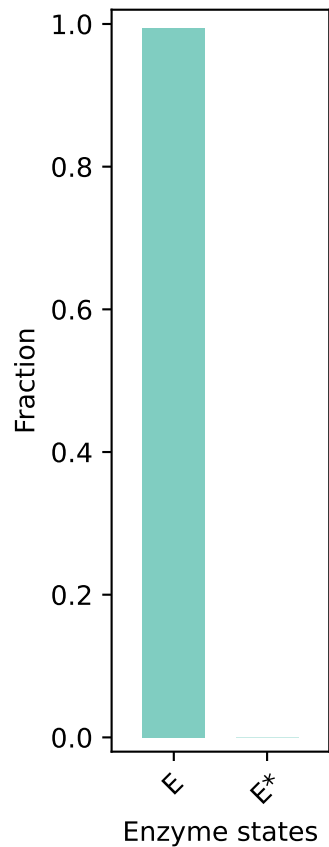
E_0 : 0.5, RNA_0 : 0.1 μ M, t: 119.0 s



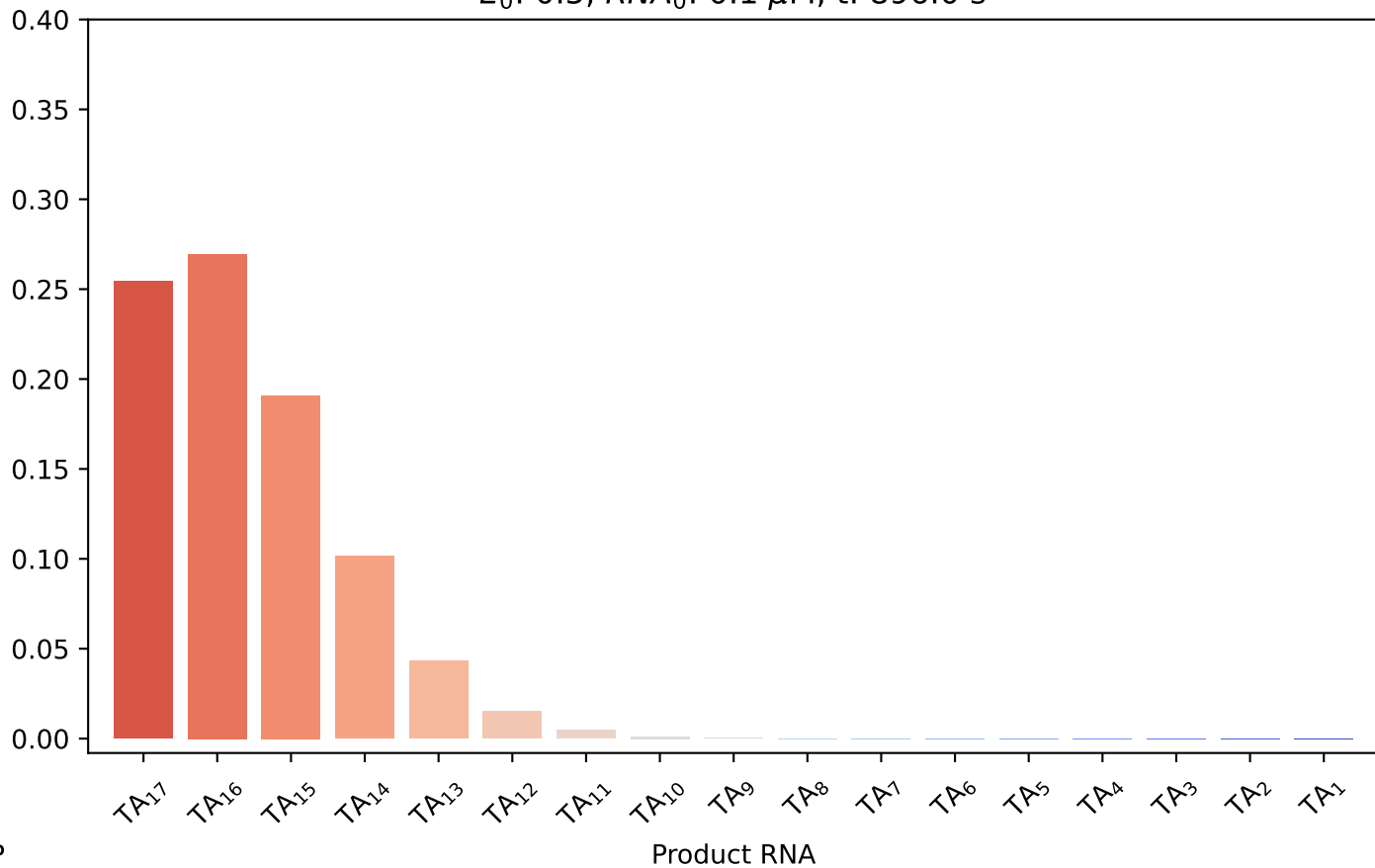
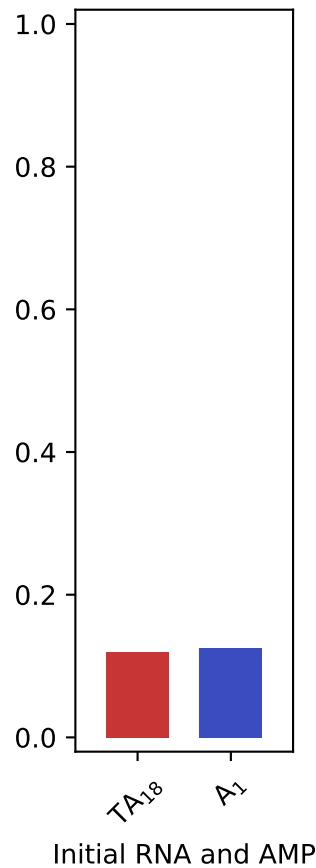
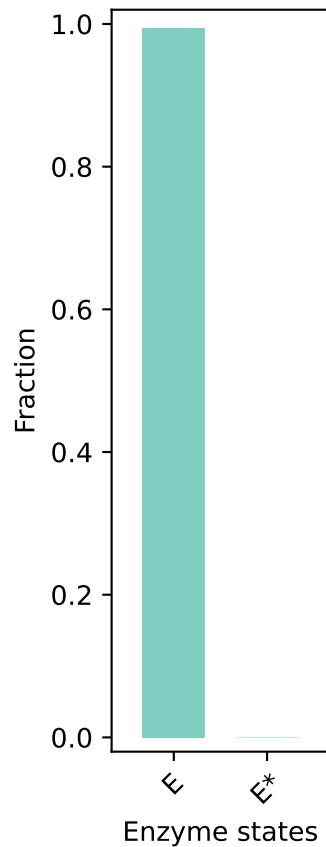
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



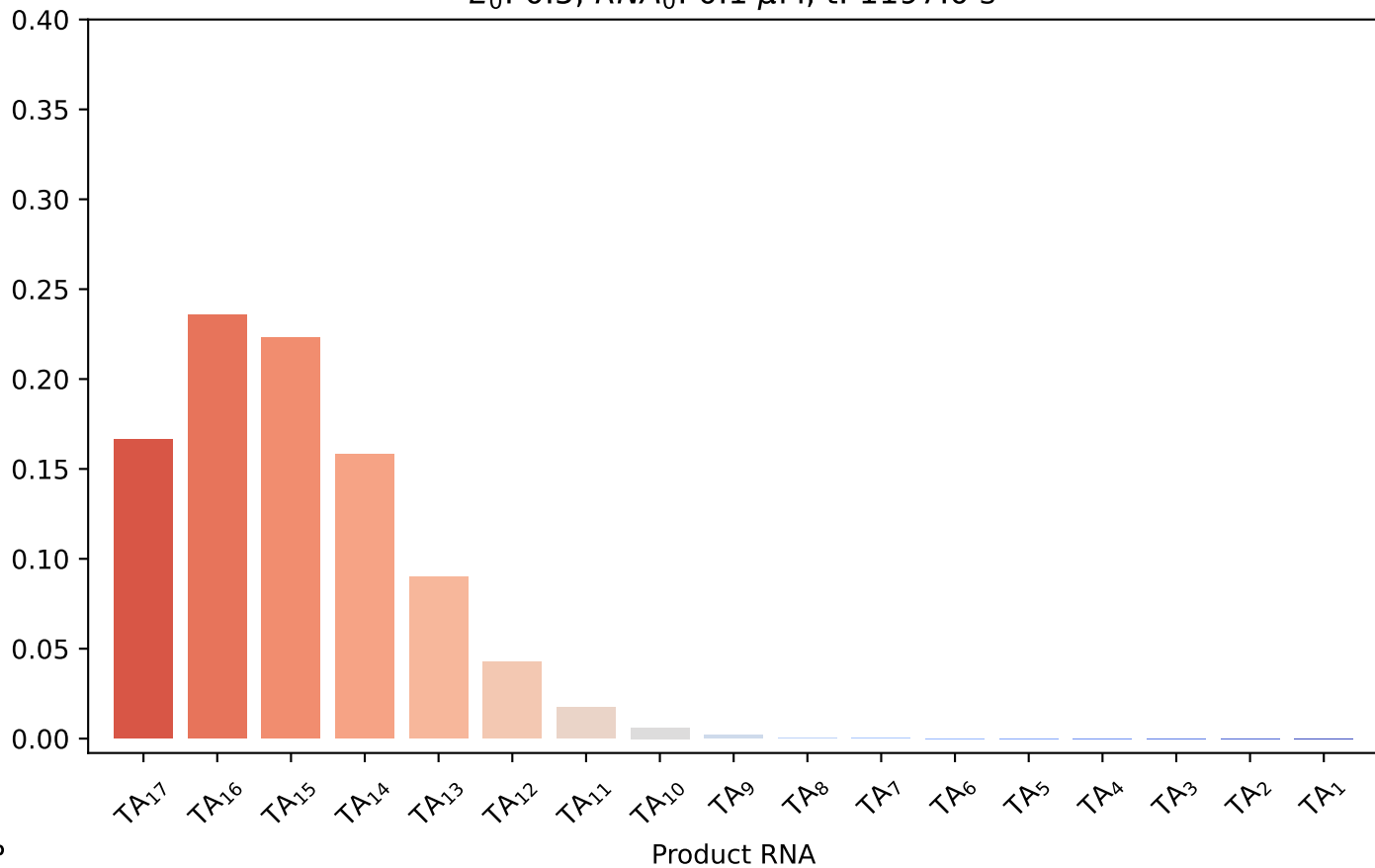
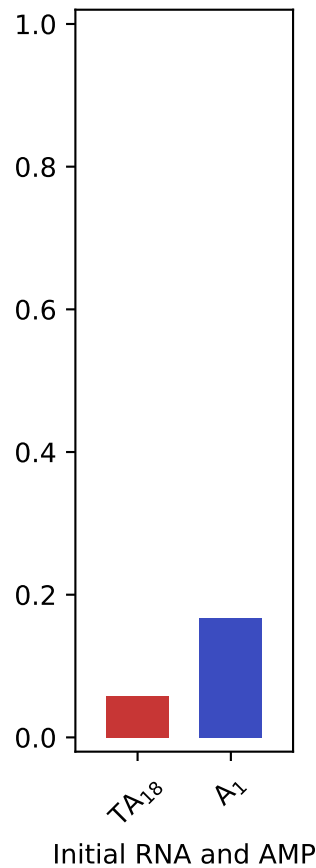
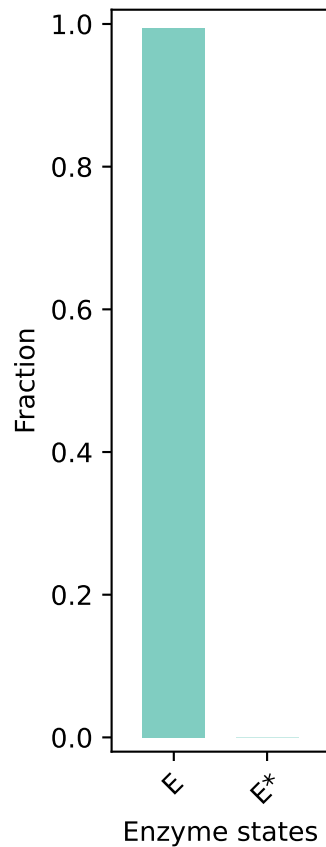
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 603.0$ s



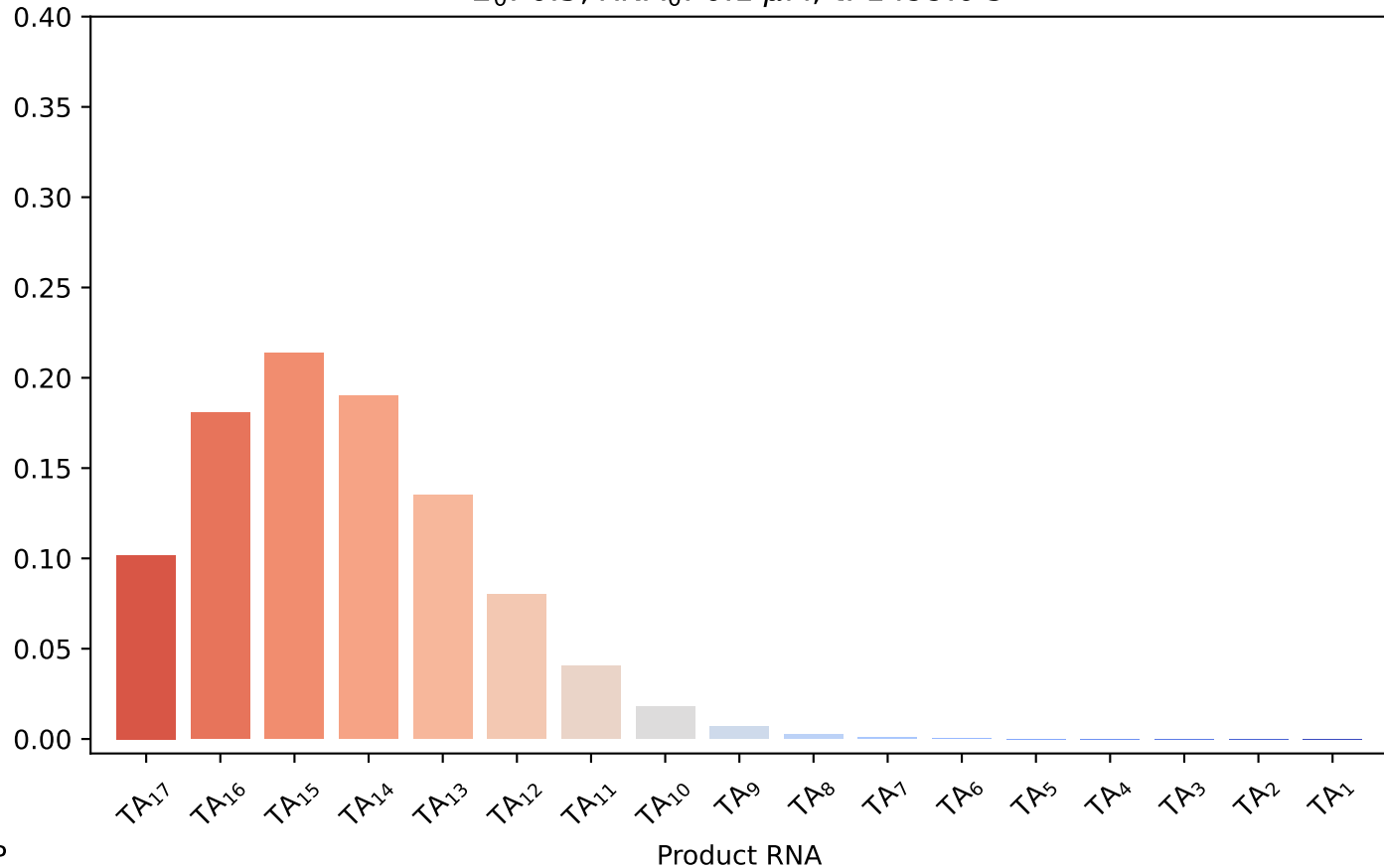
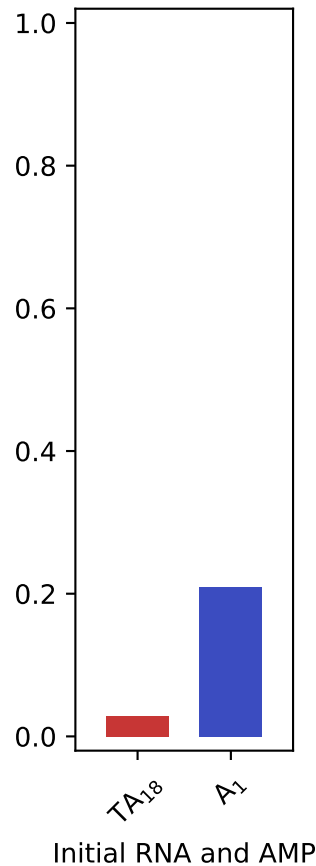
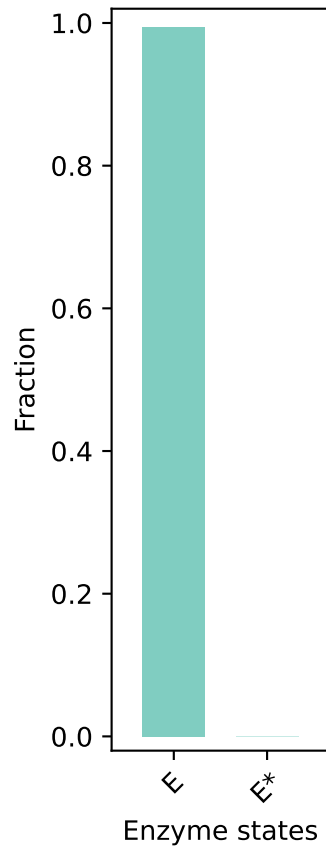
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



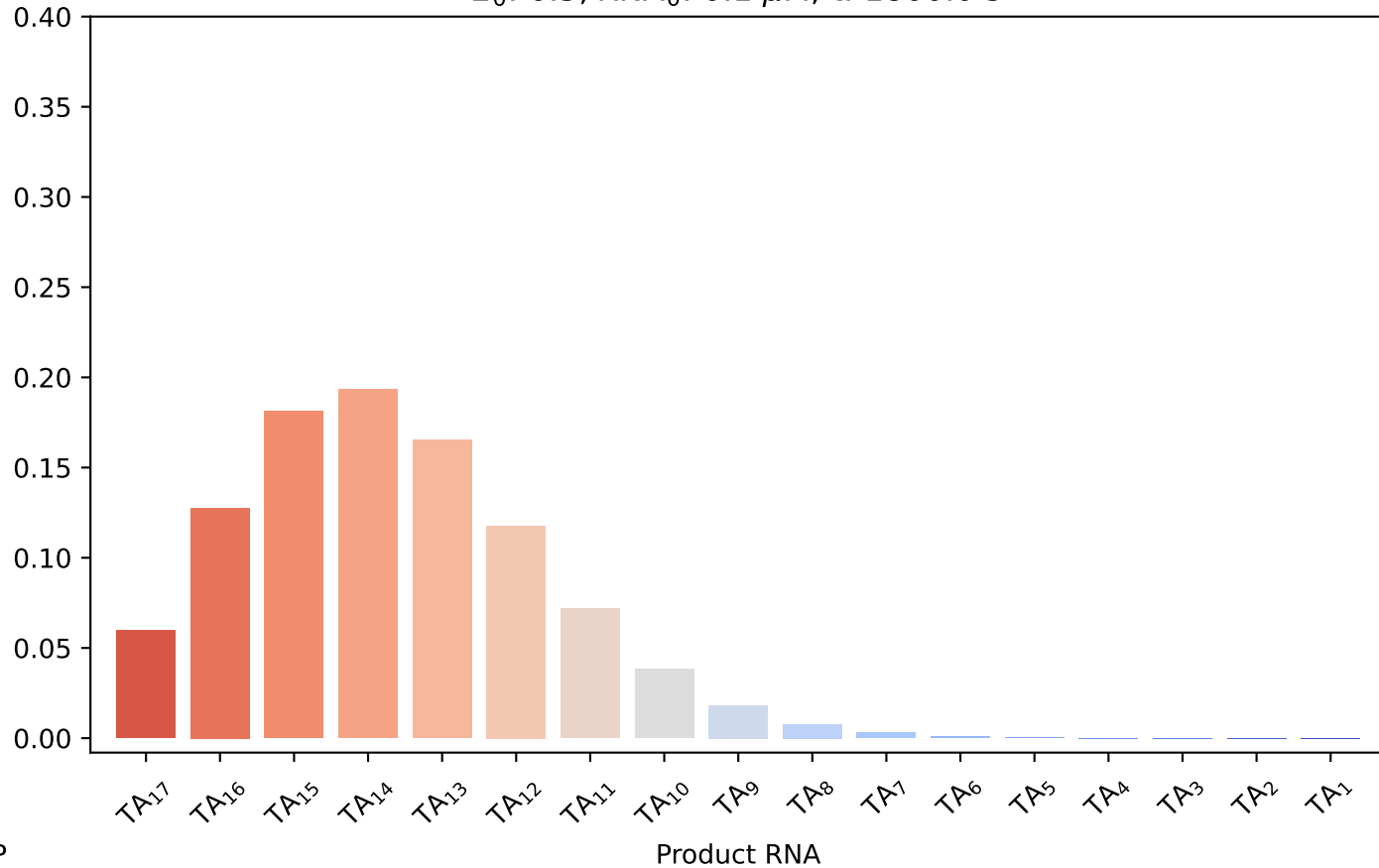
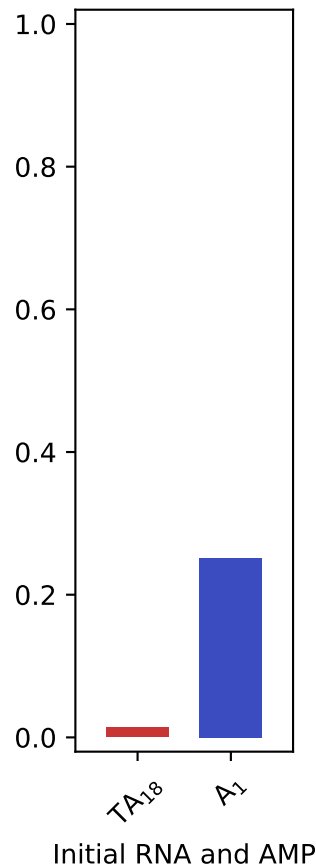
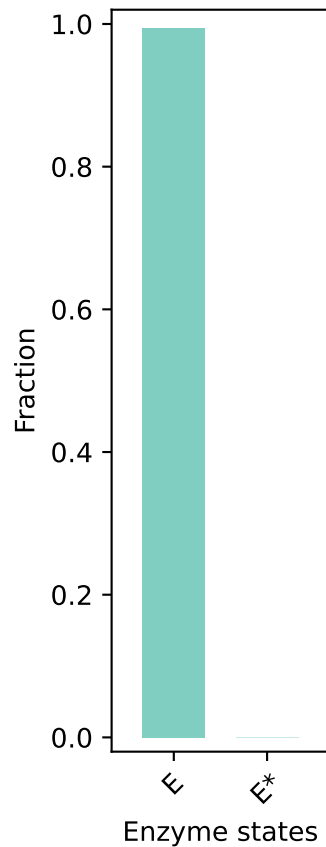
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 1197.0$ s



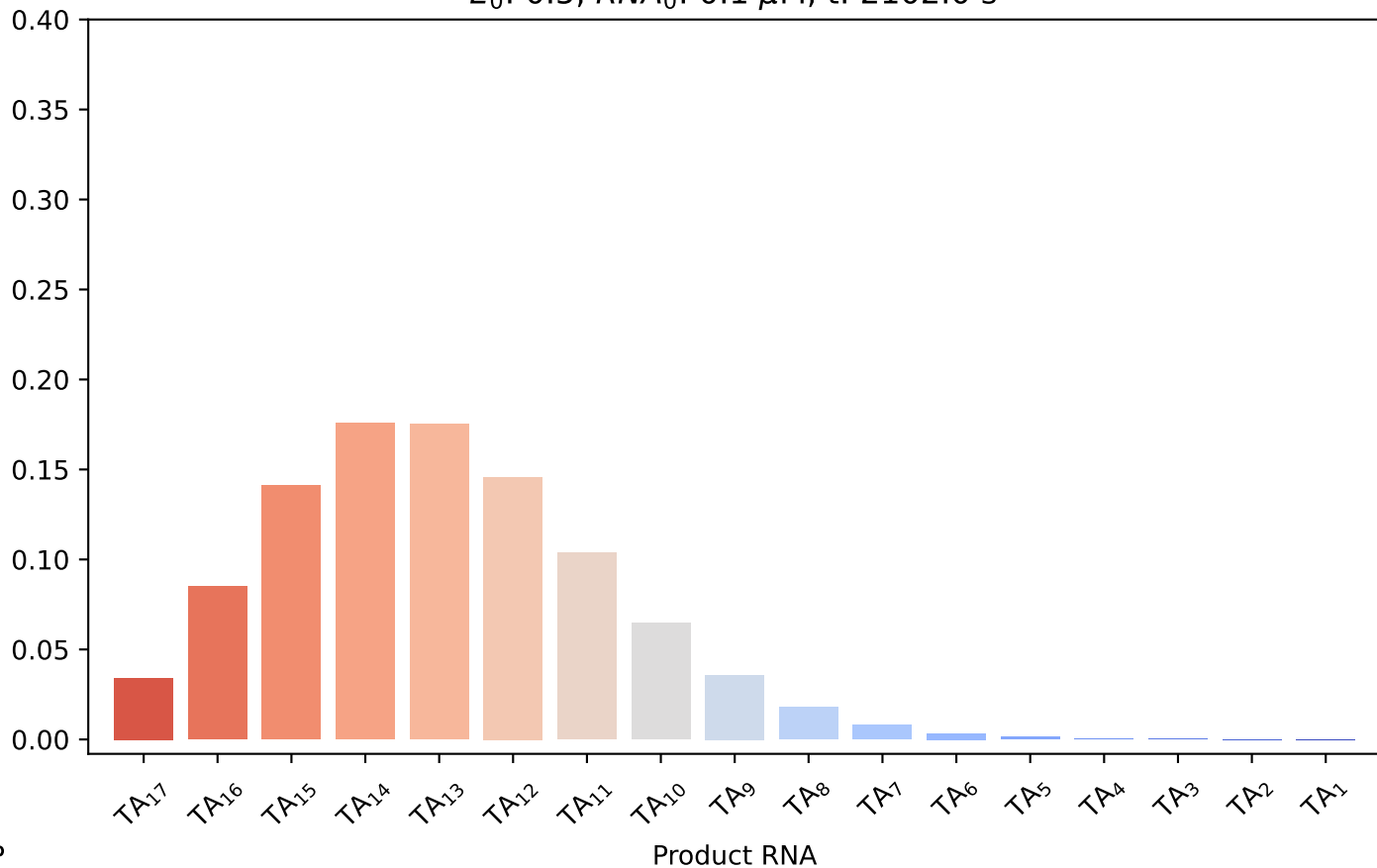
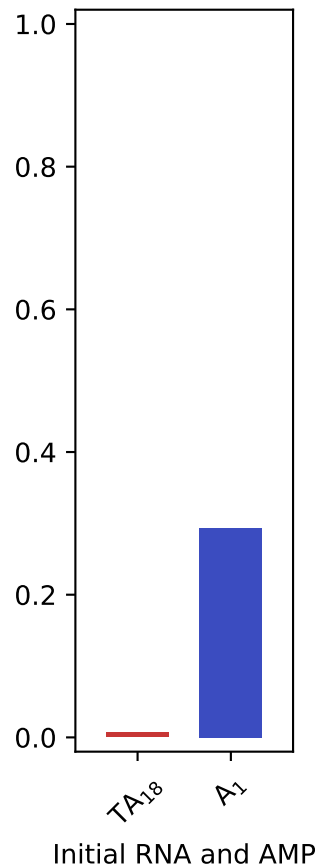
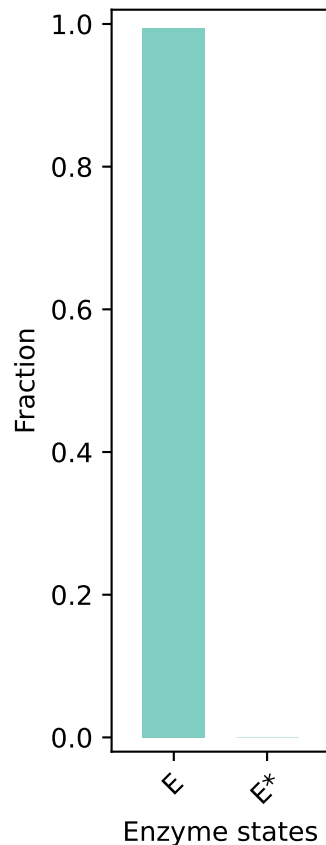
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 1499.0$ s



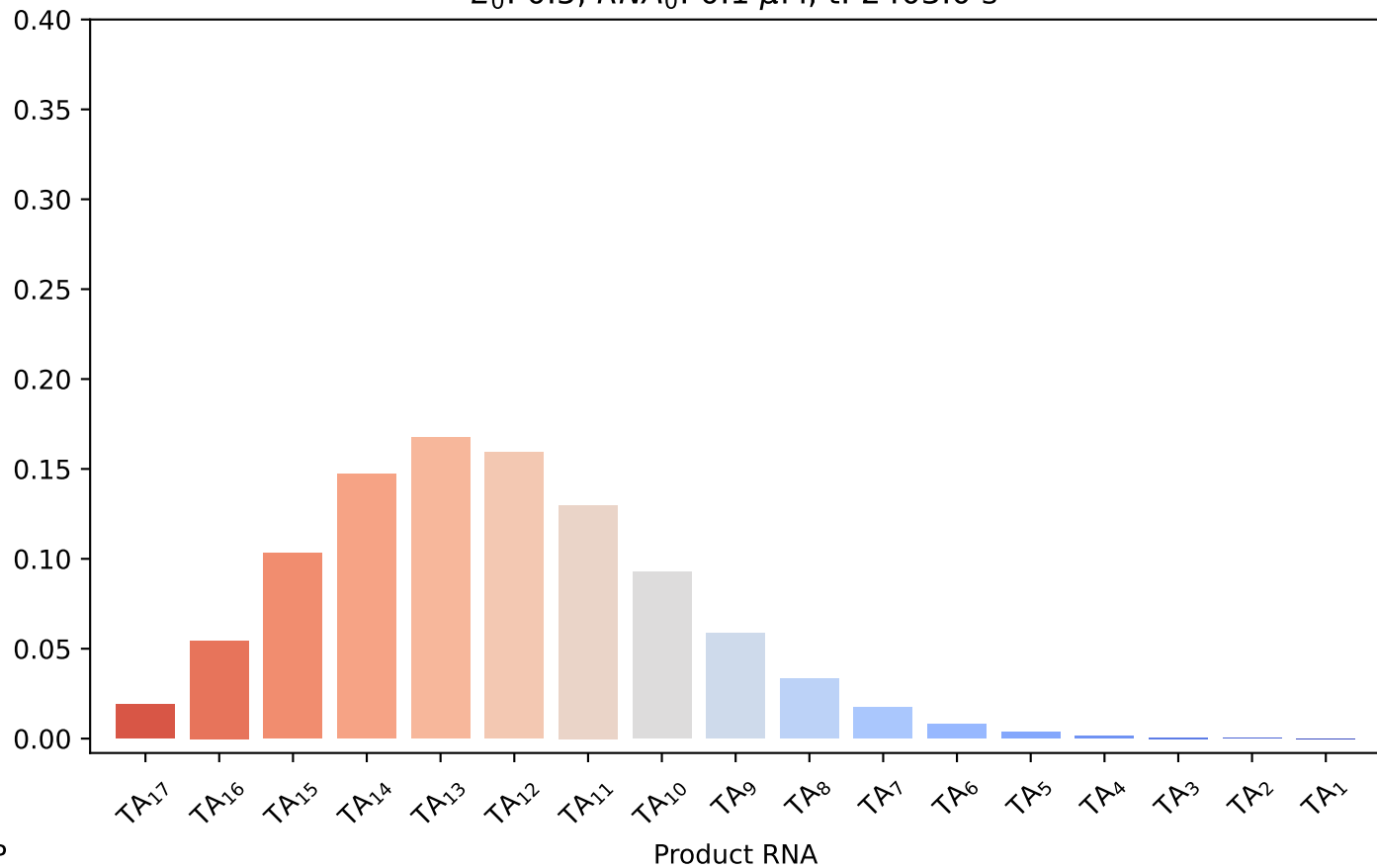
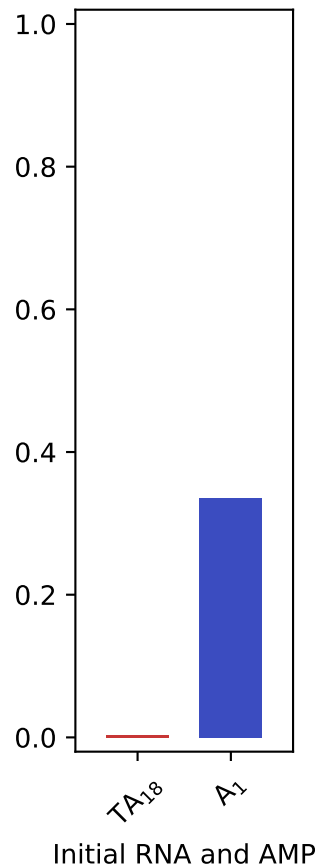
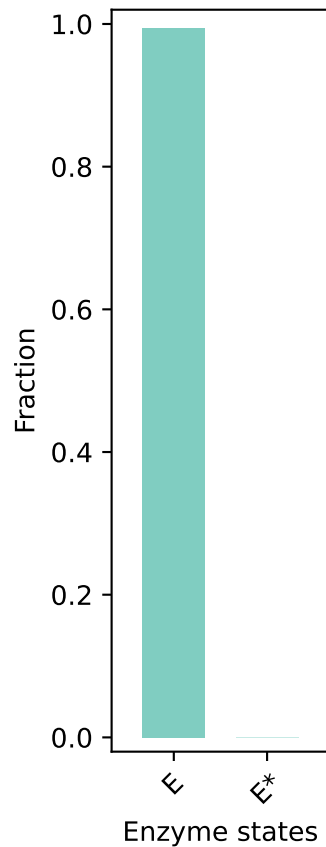
E_0 : 0.5, RNA_0 : 0.1 μ M, t: 1800.0 s



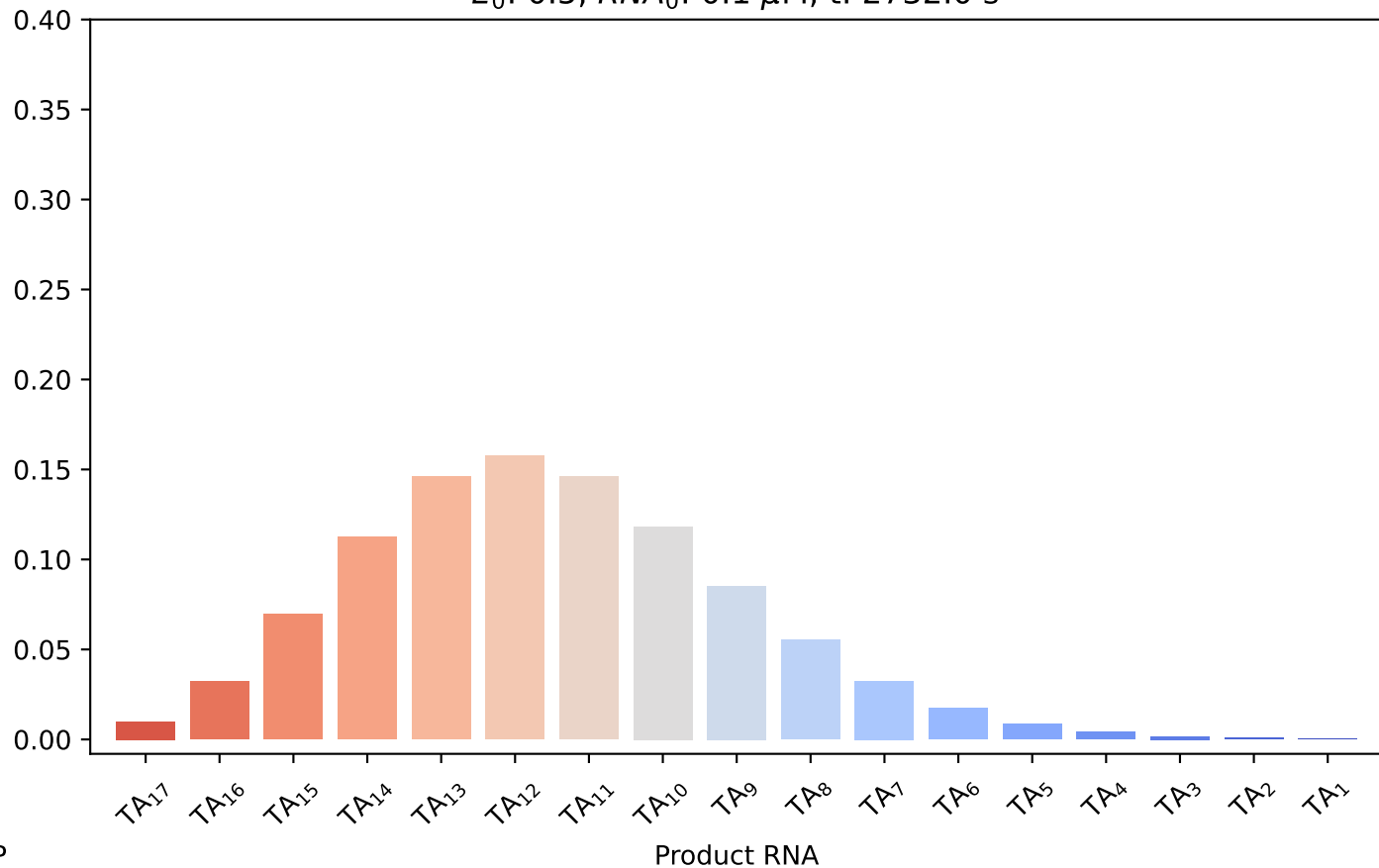
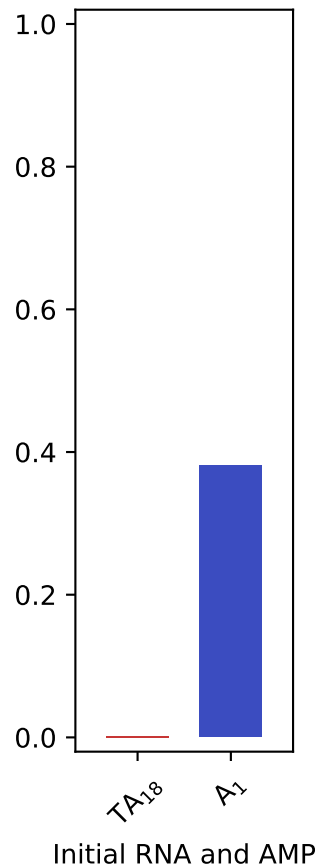
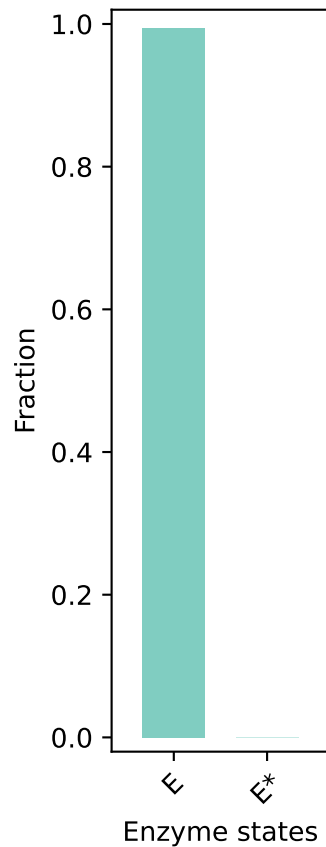
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 2102.0 s$



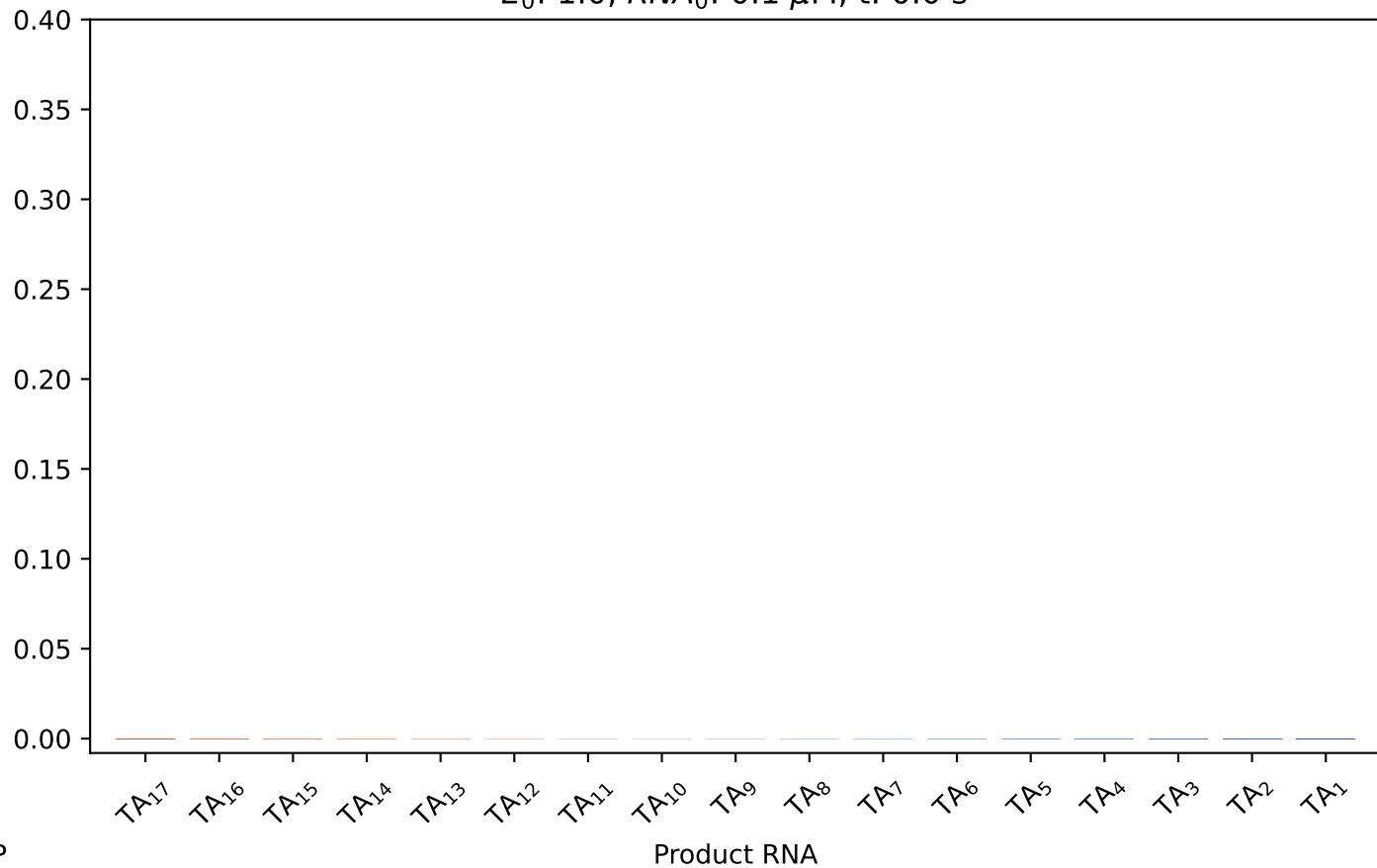
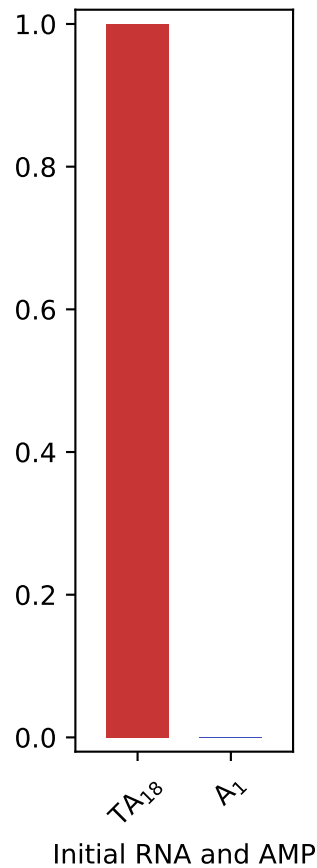
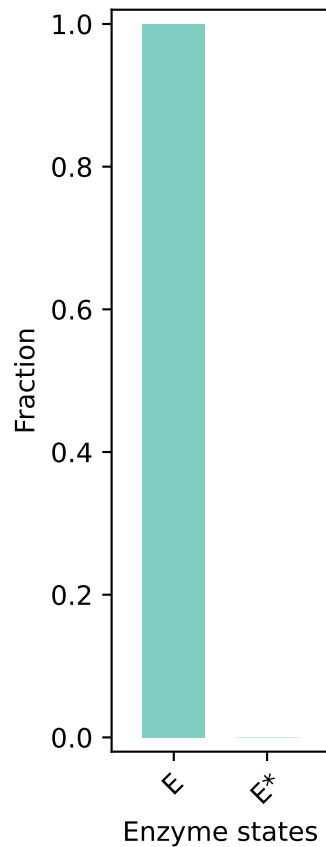
$E_0: 0.5, RNA_0: 0.1 \mu M, t: 2403.0 s$



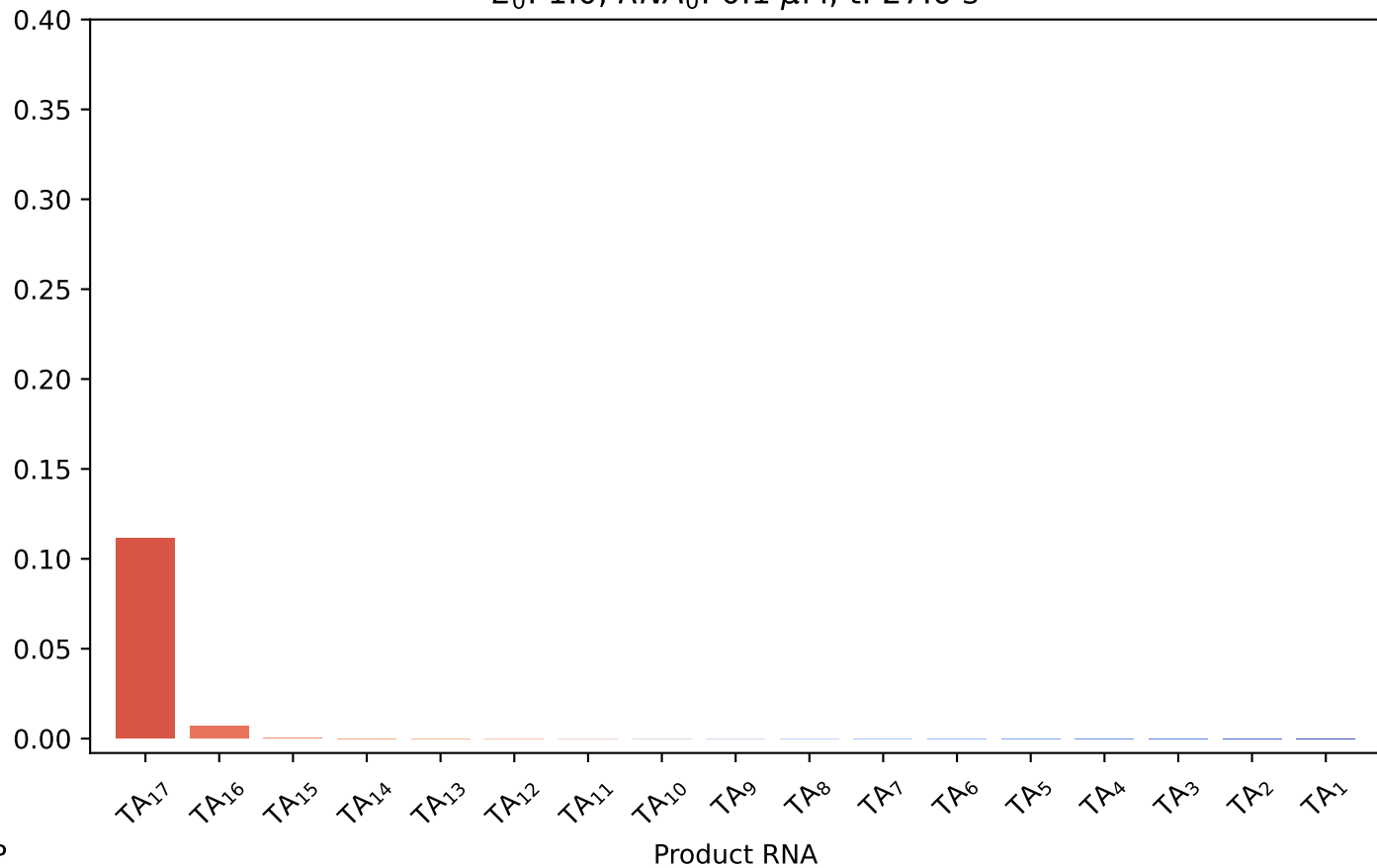
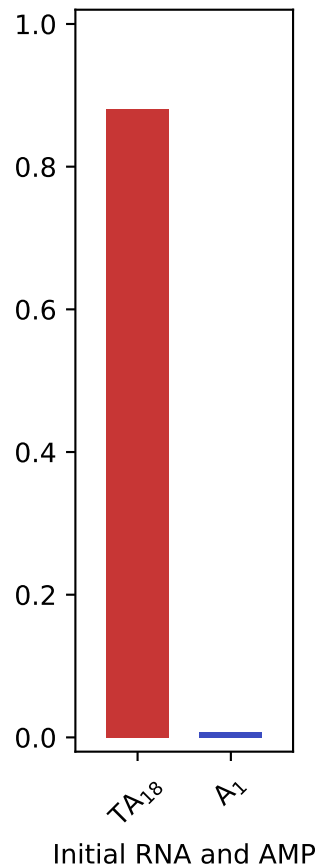
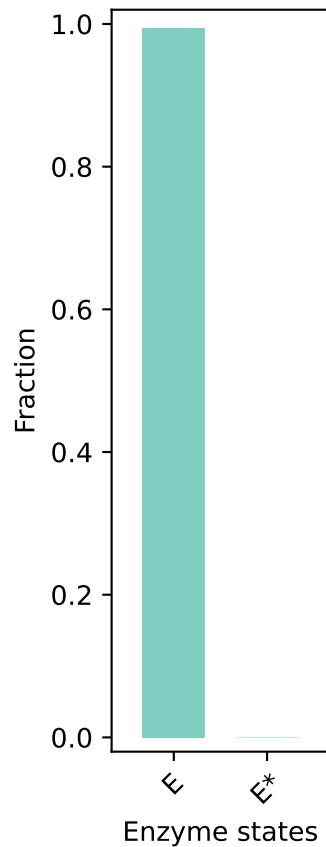
$E_0: 0.5$, $RNA_0: 0.1 \mu M$, $t: 2732.0$ s



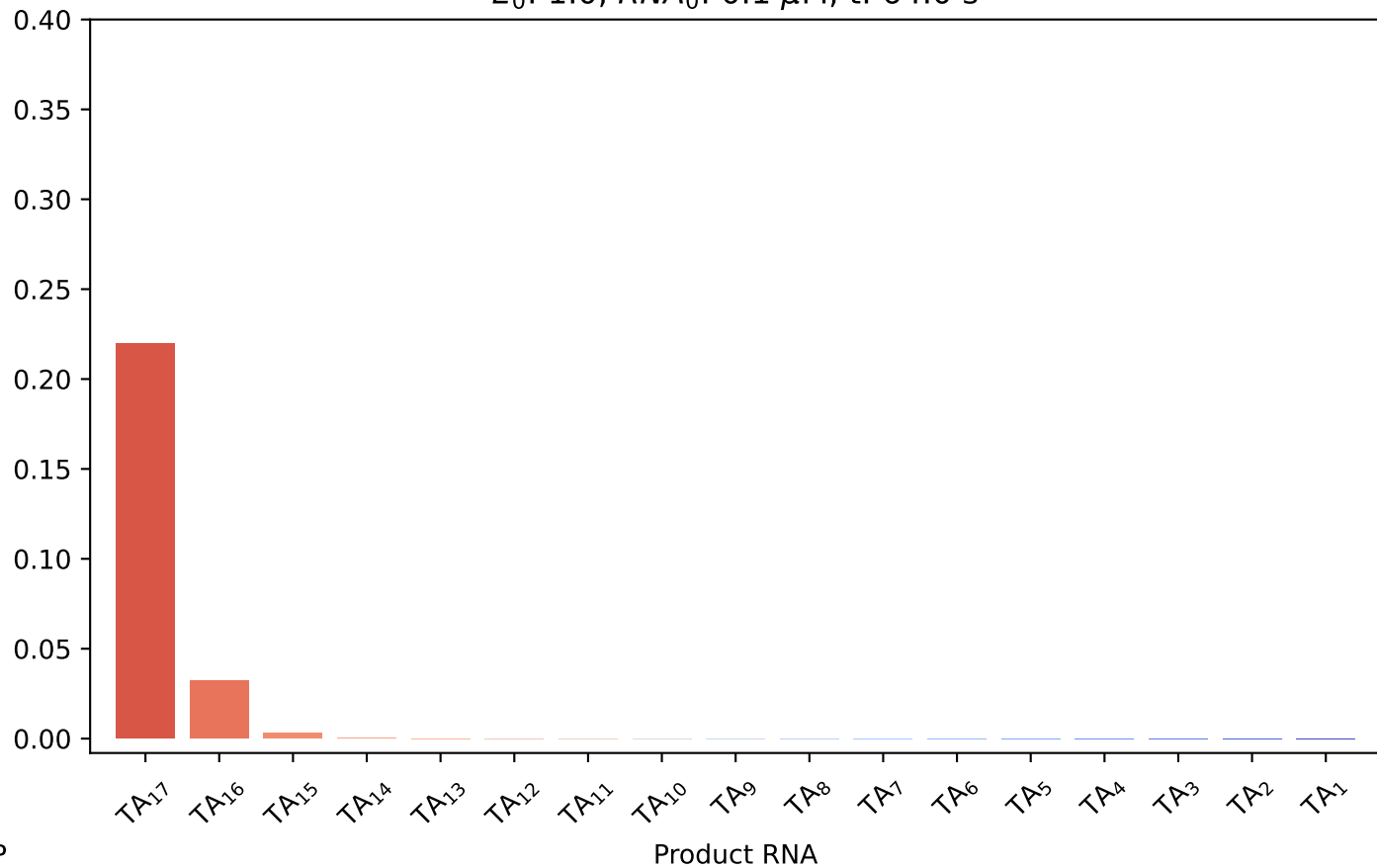
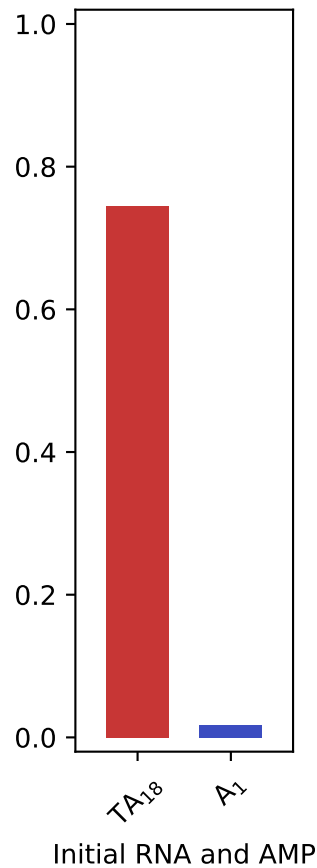
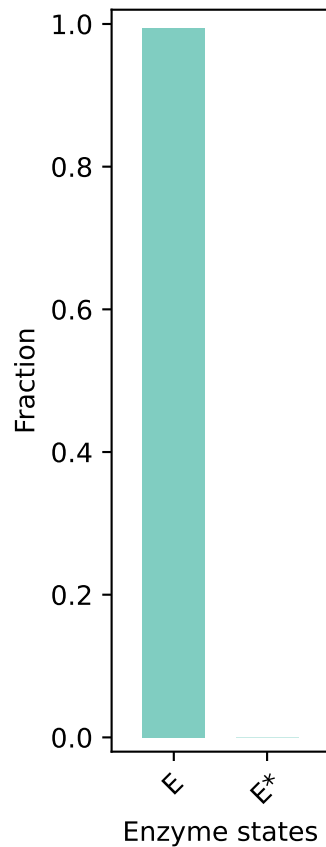
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 0.0 s$



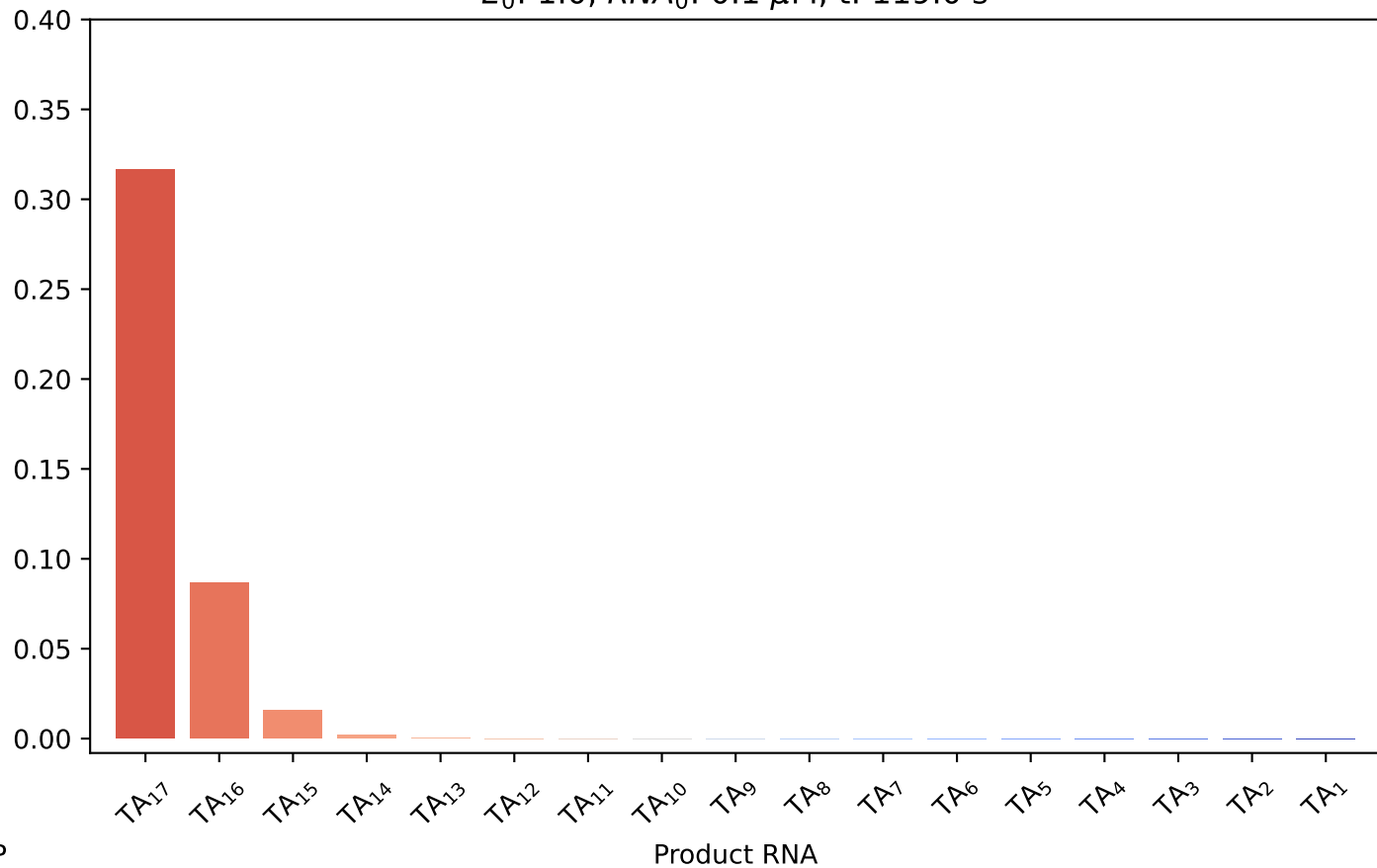
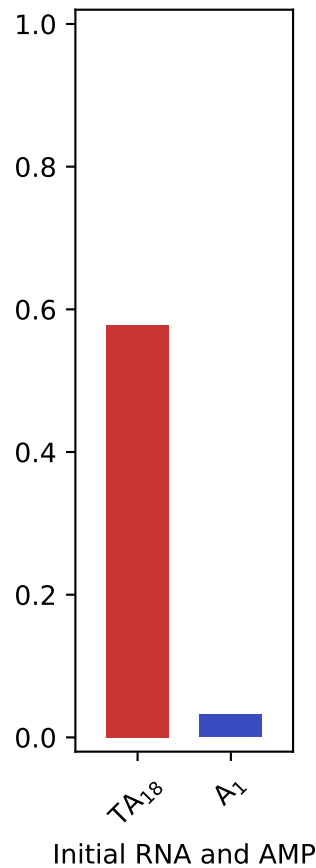
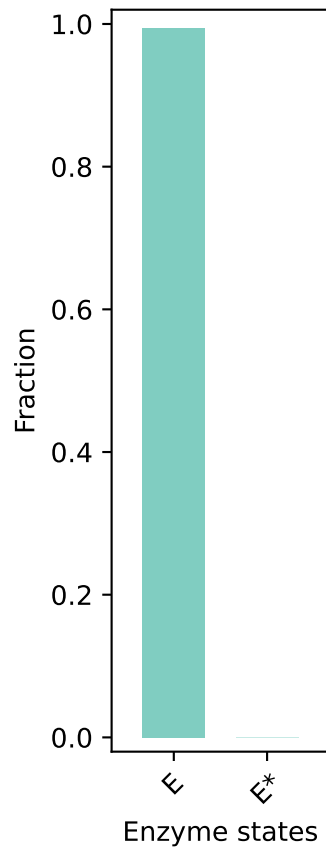
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



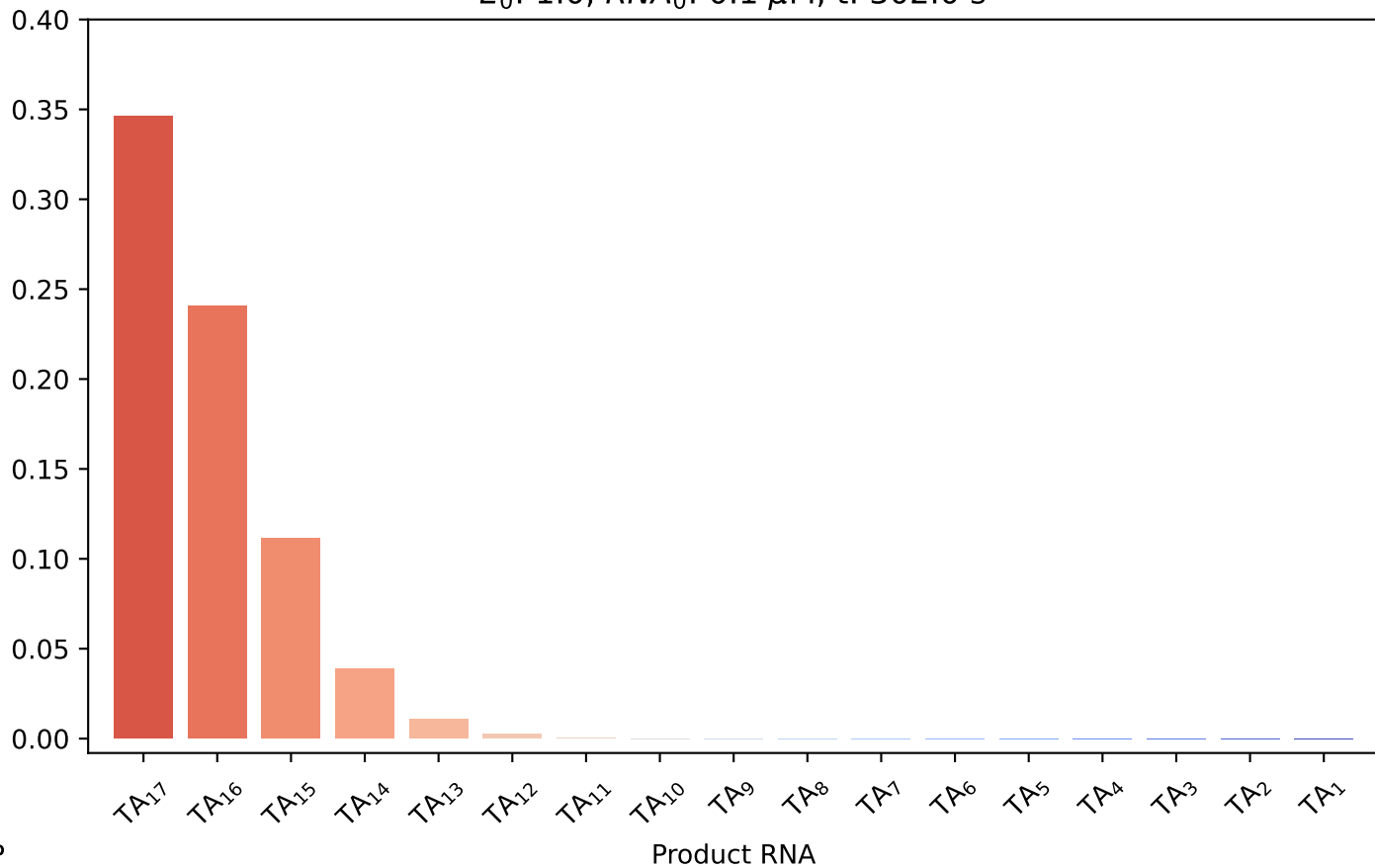
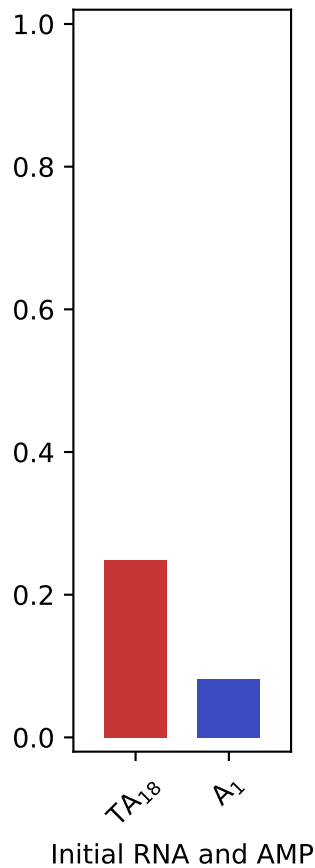
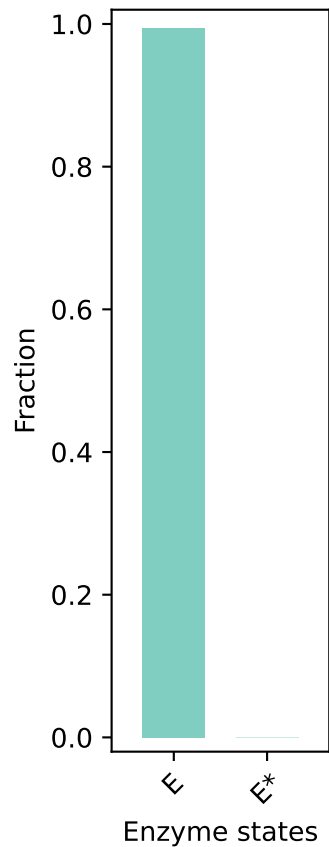
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



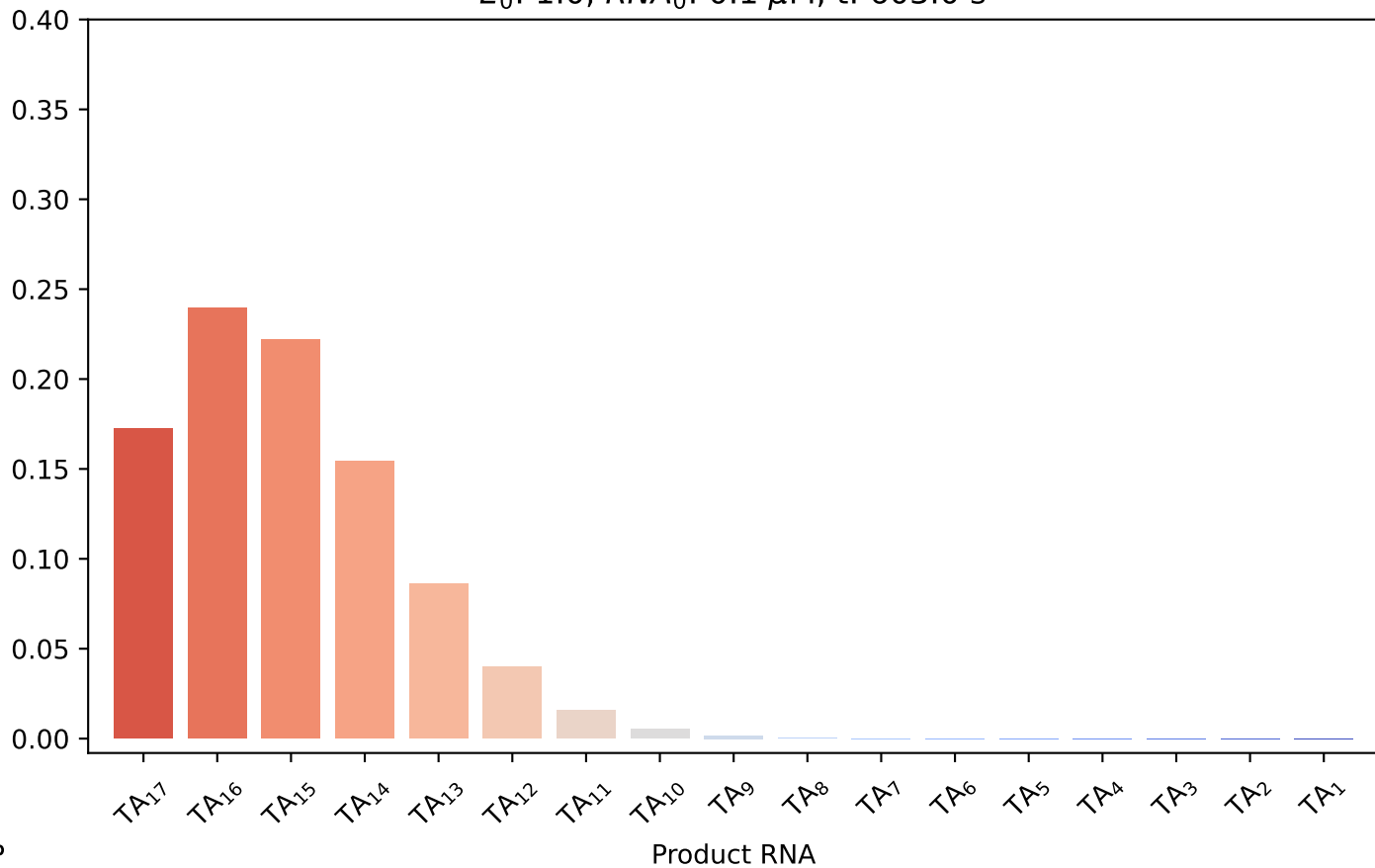
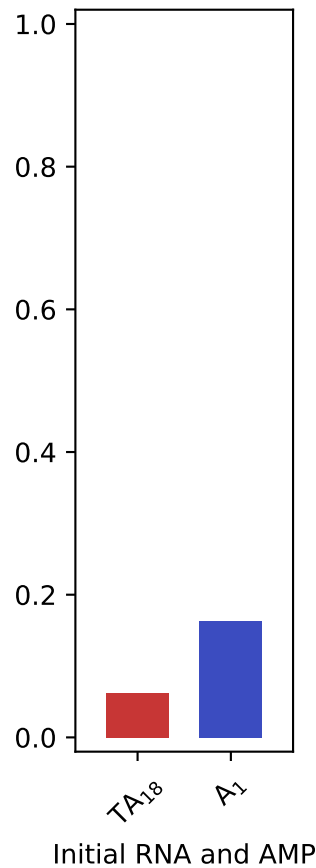
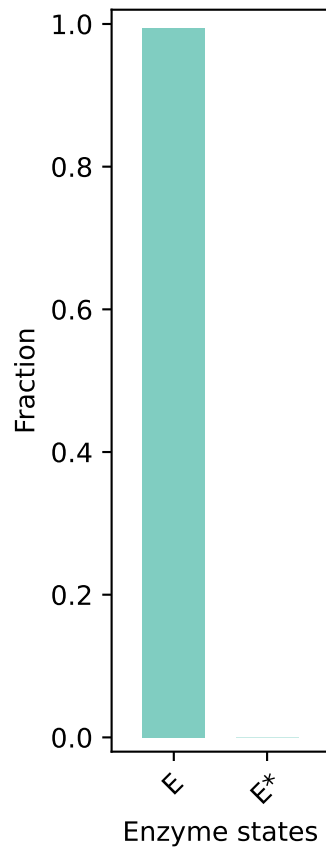
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 119.0$ s



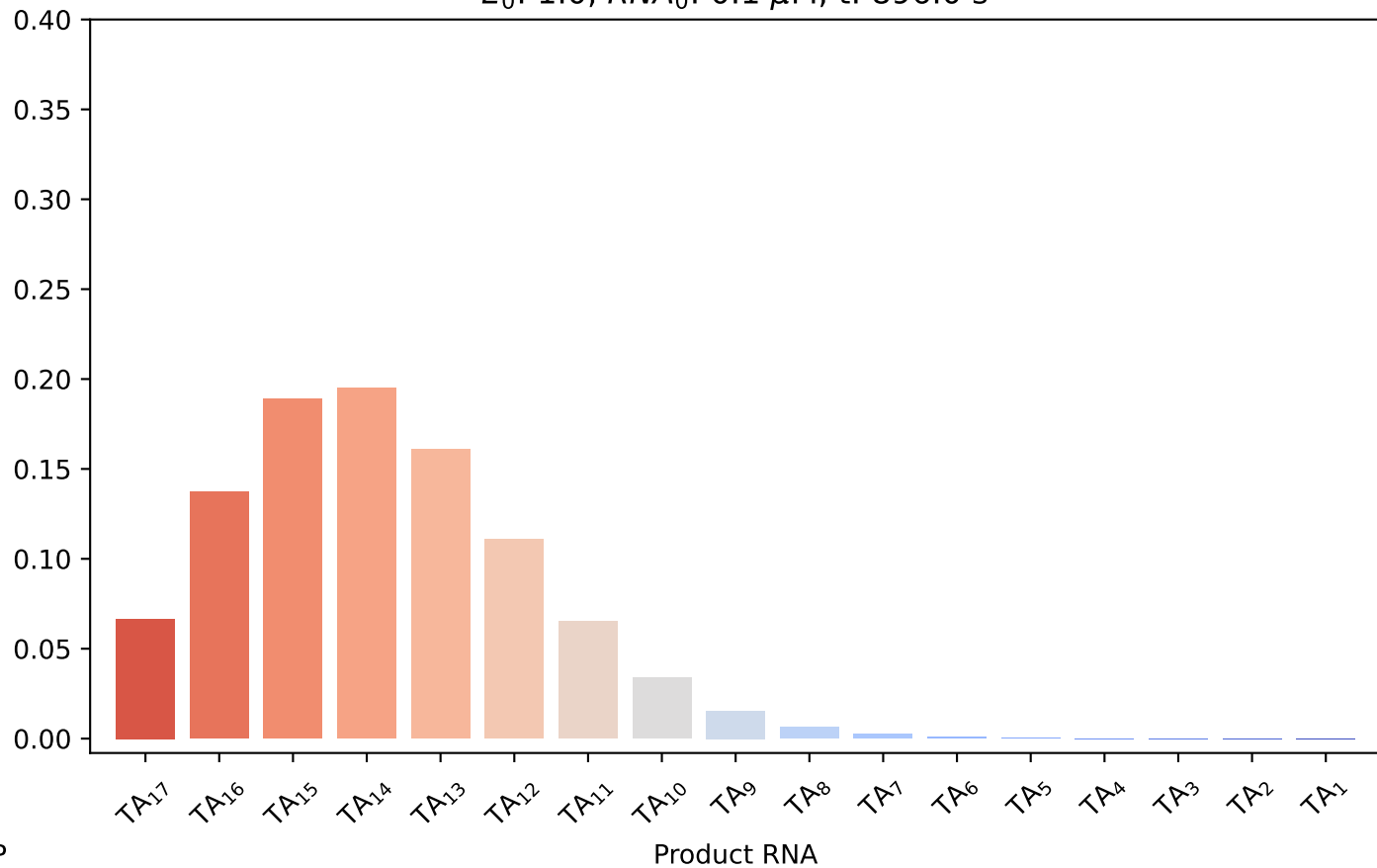
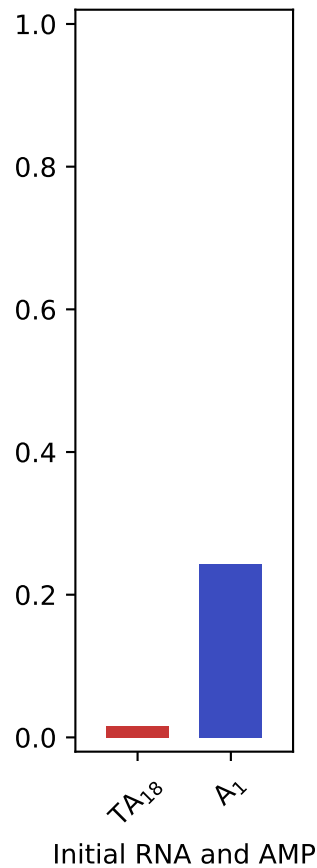
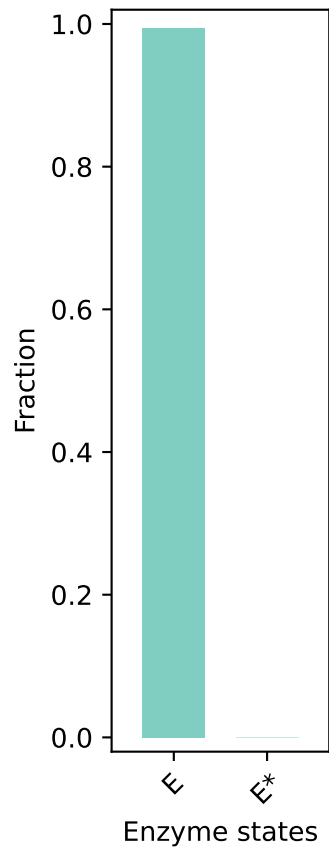
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



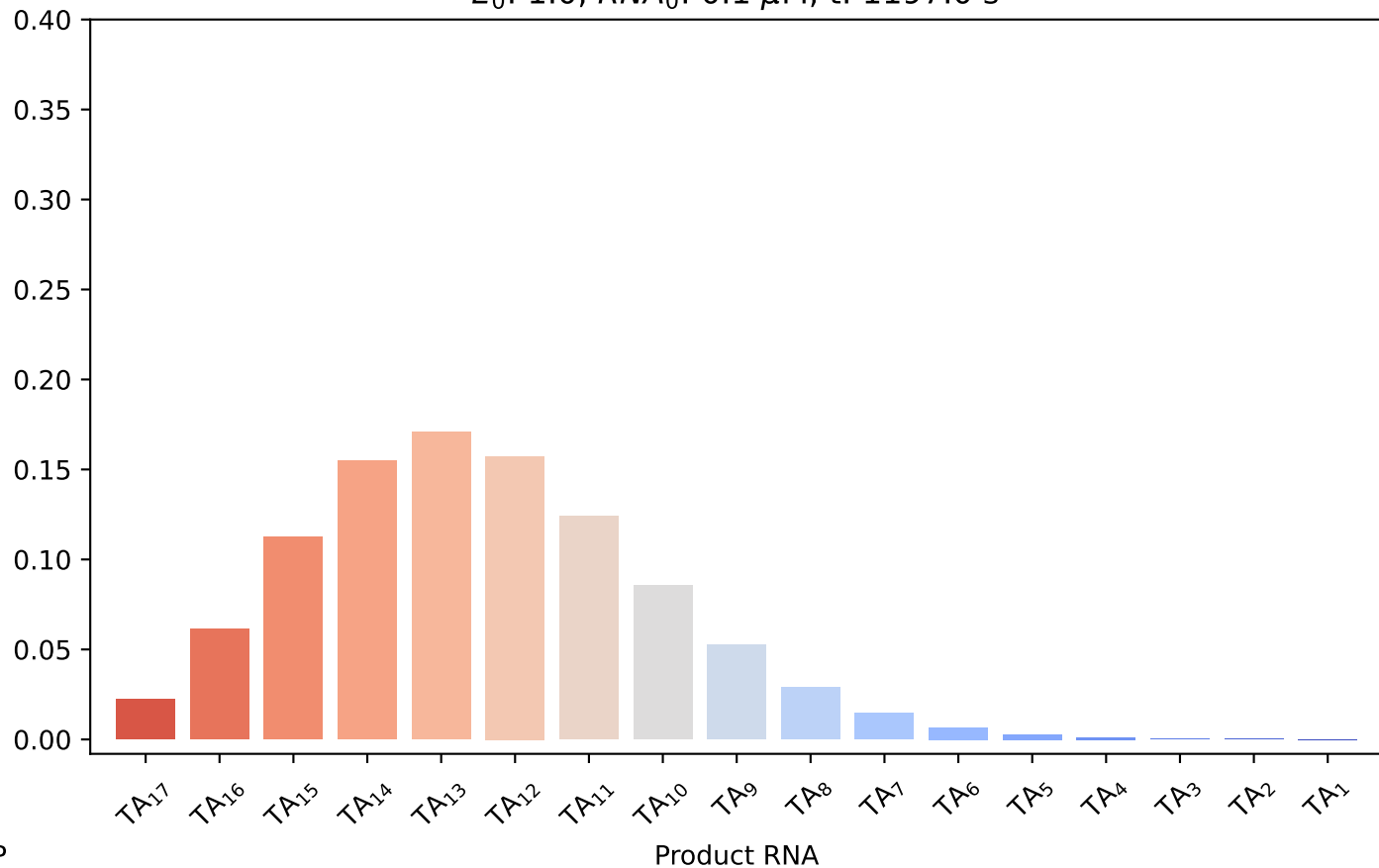
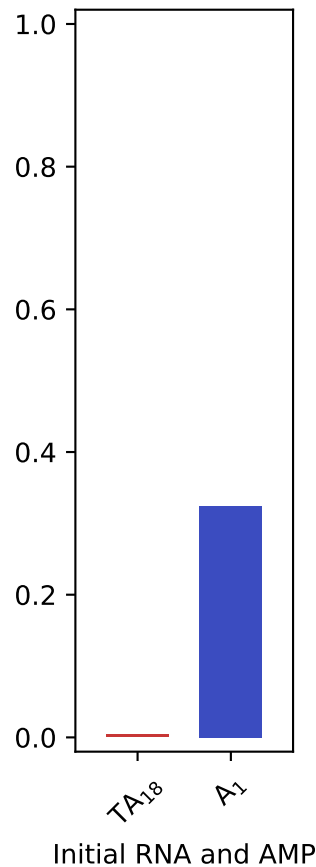
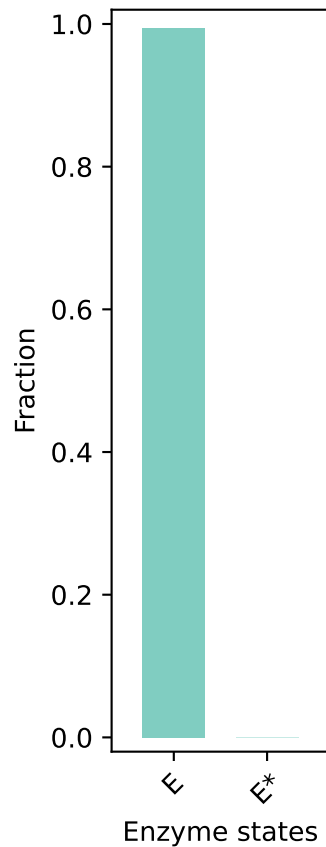
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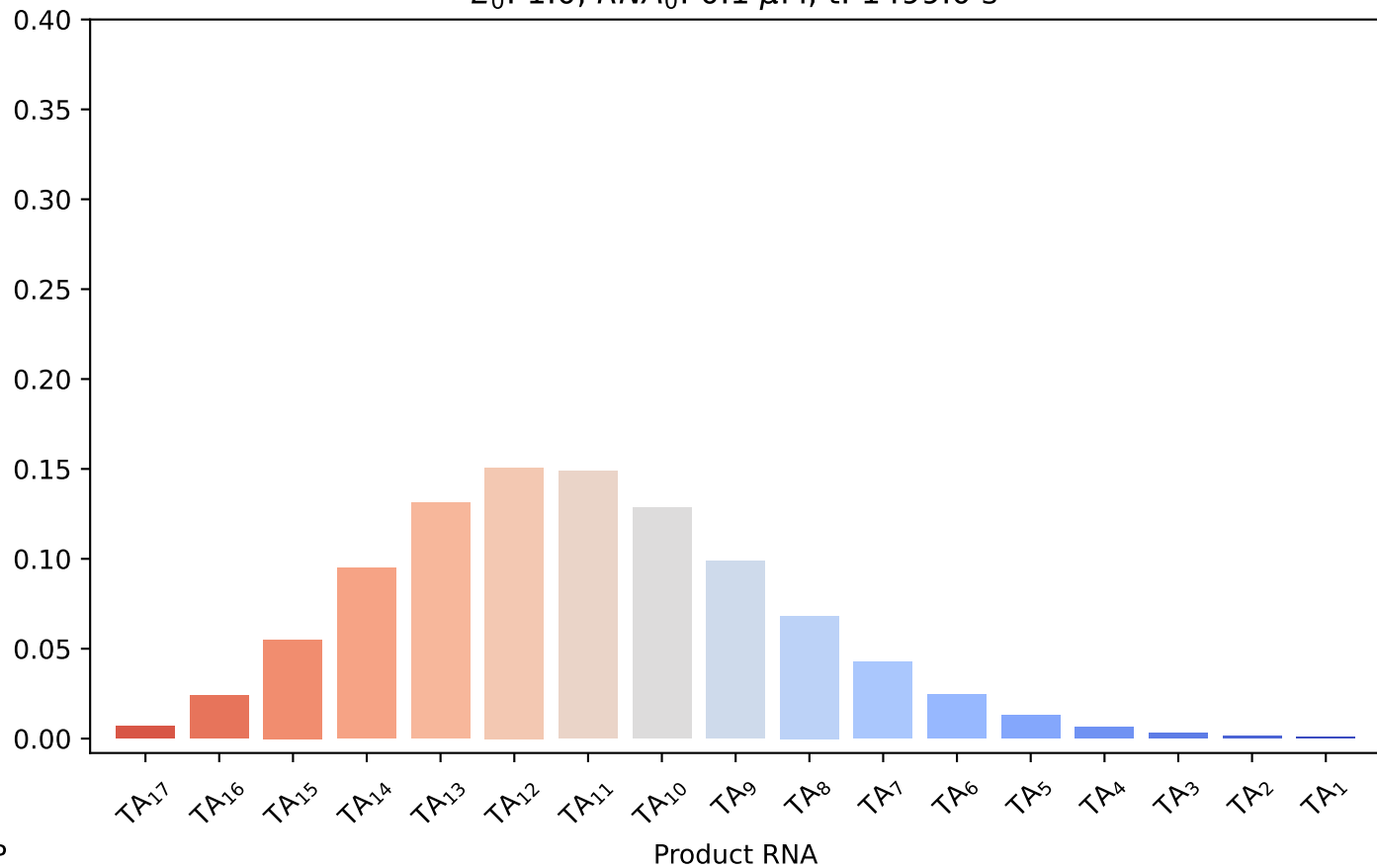
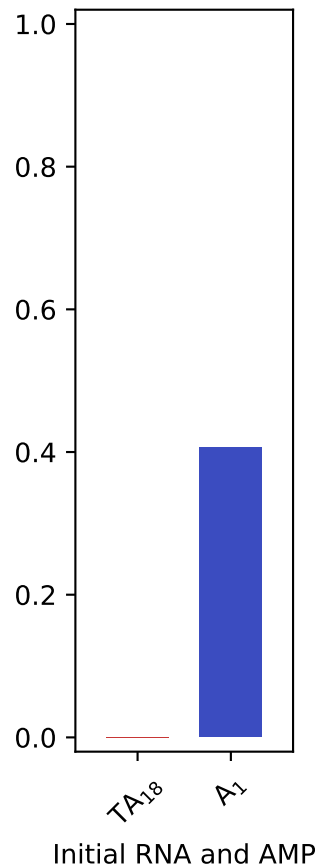
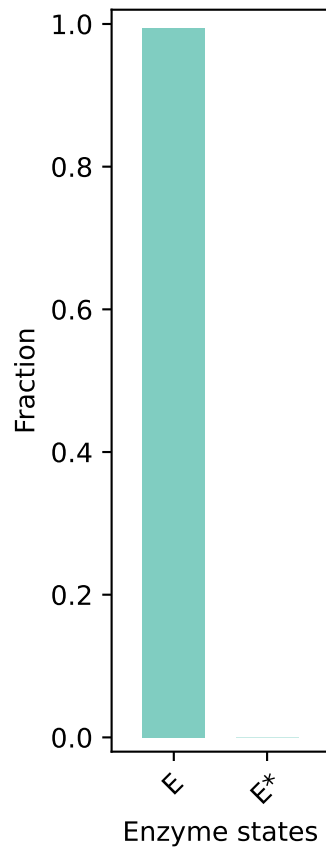
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 896.0 \text{ s}$



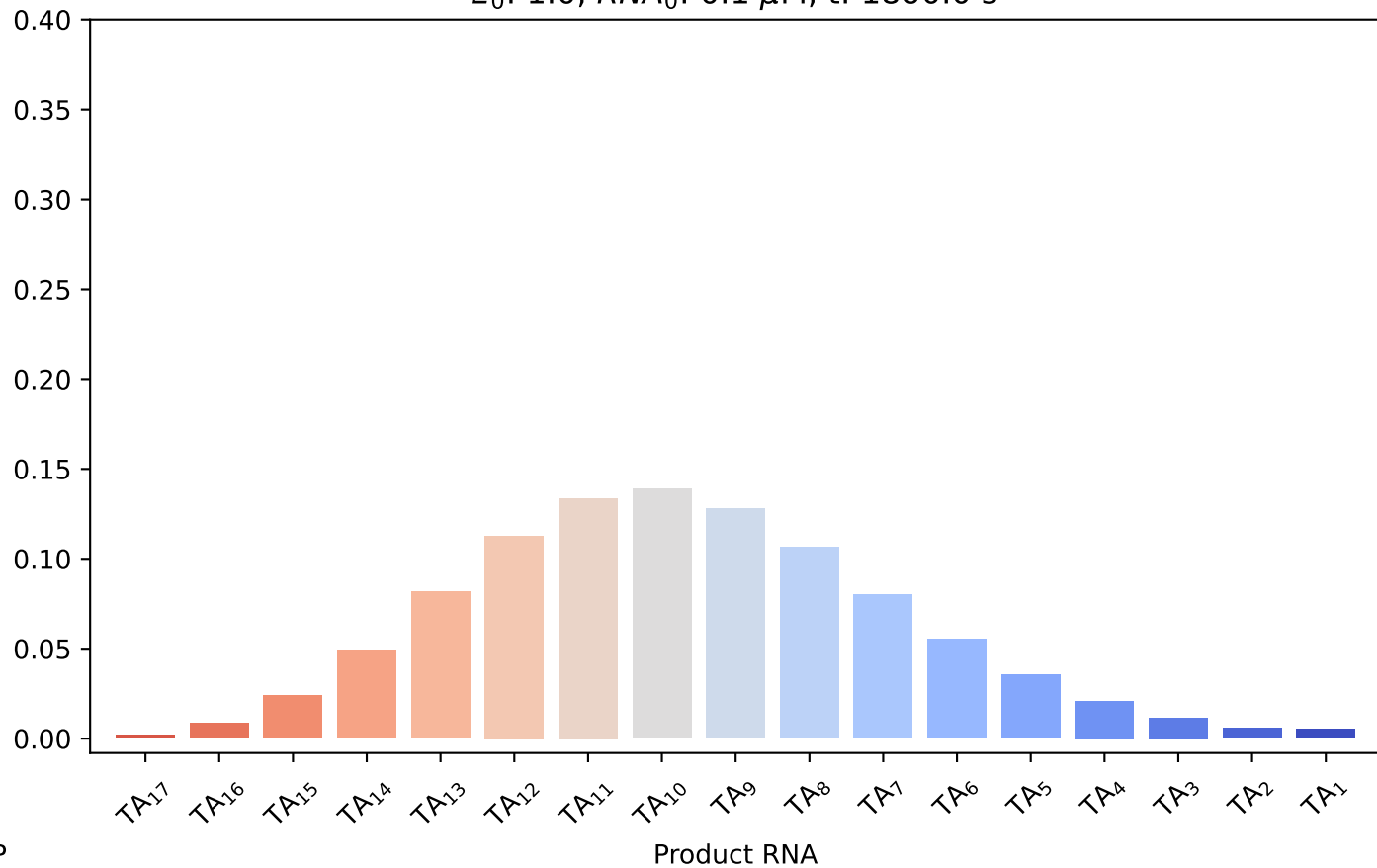
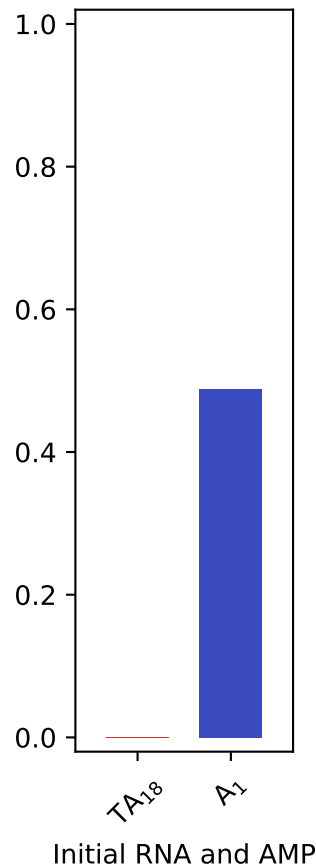
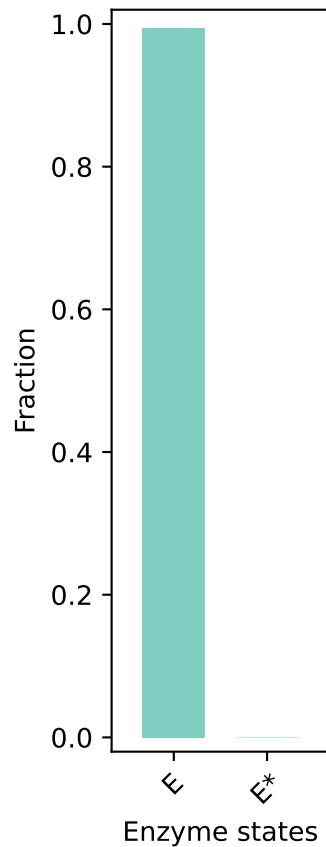
$E_0: 1.0, RNA_0: 0.1 \mu M, t: 1197.0 \text{ s}$



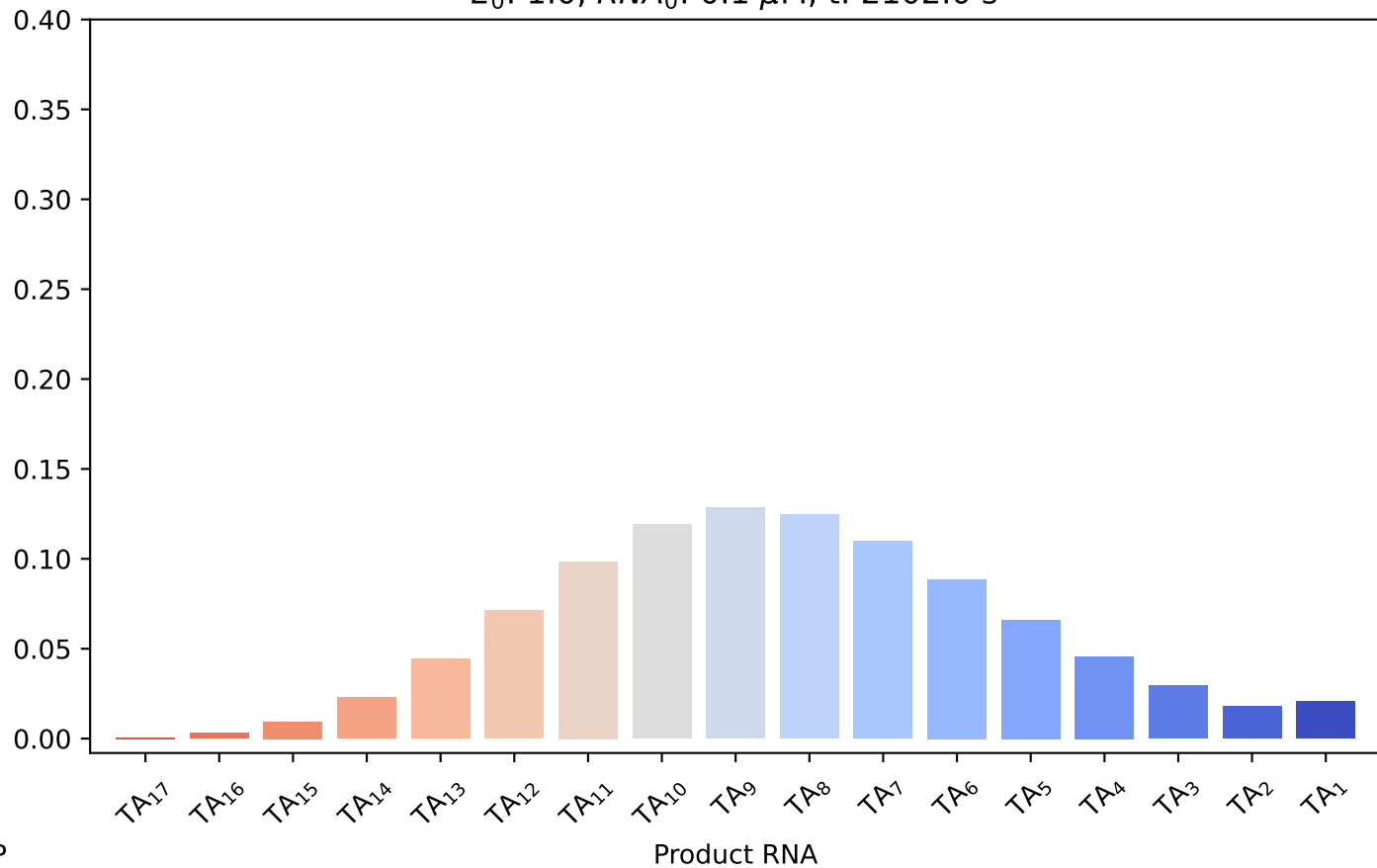
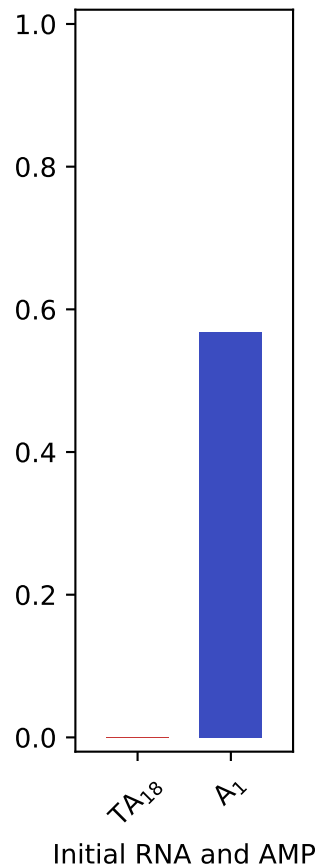
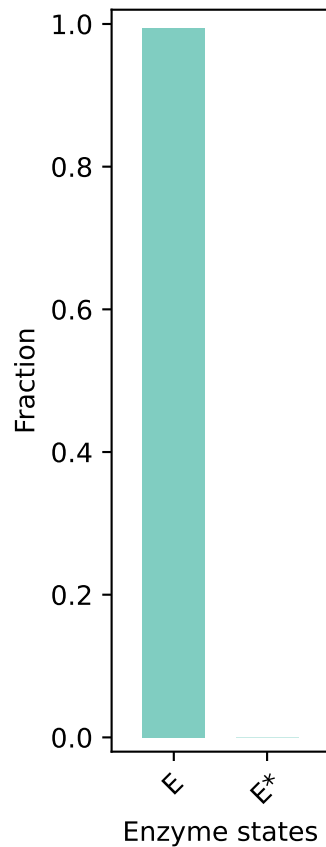
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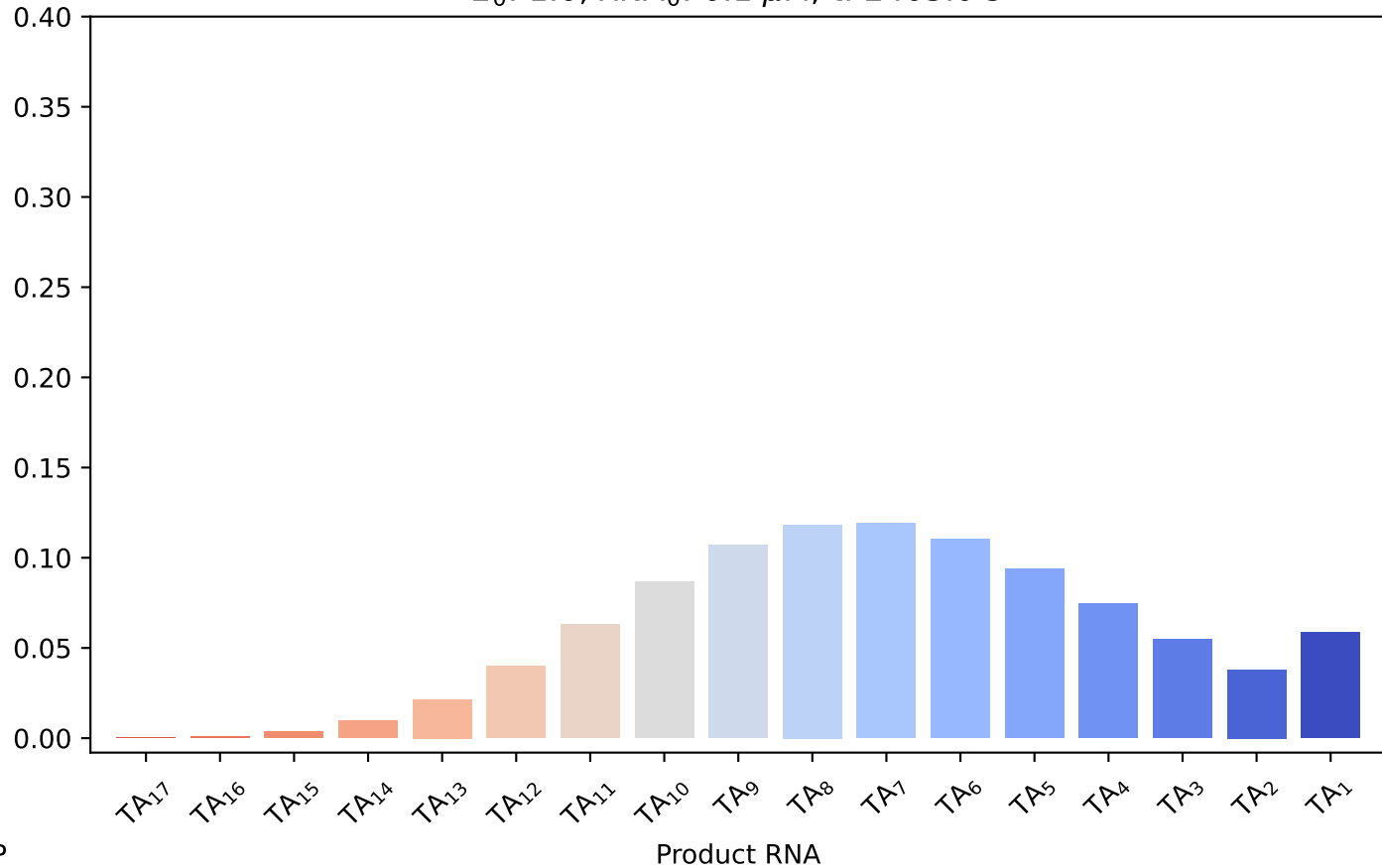
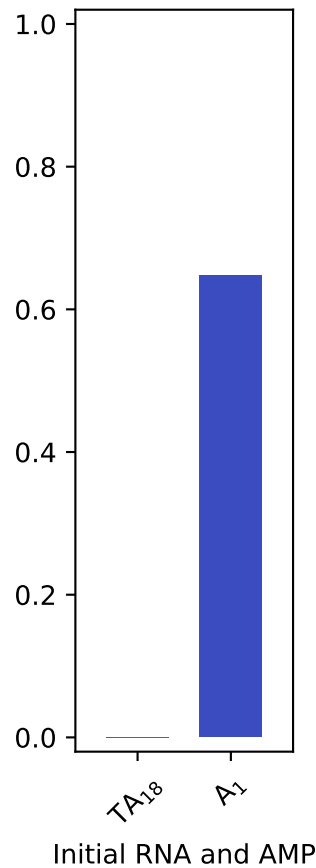
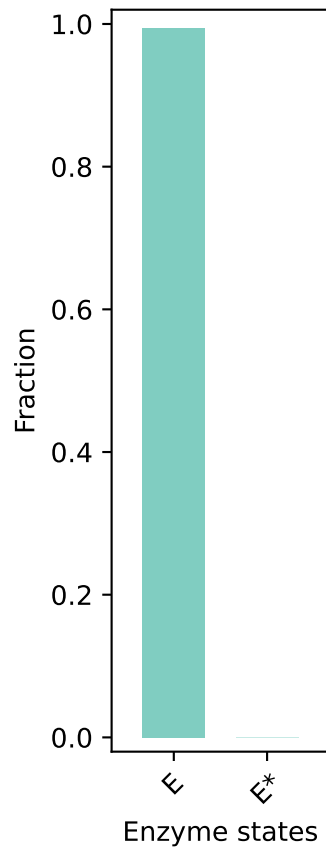
E_0 : 1.0, RNA_0 : 0.1 μ M, t: 1800.0 s



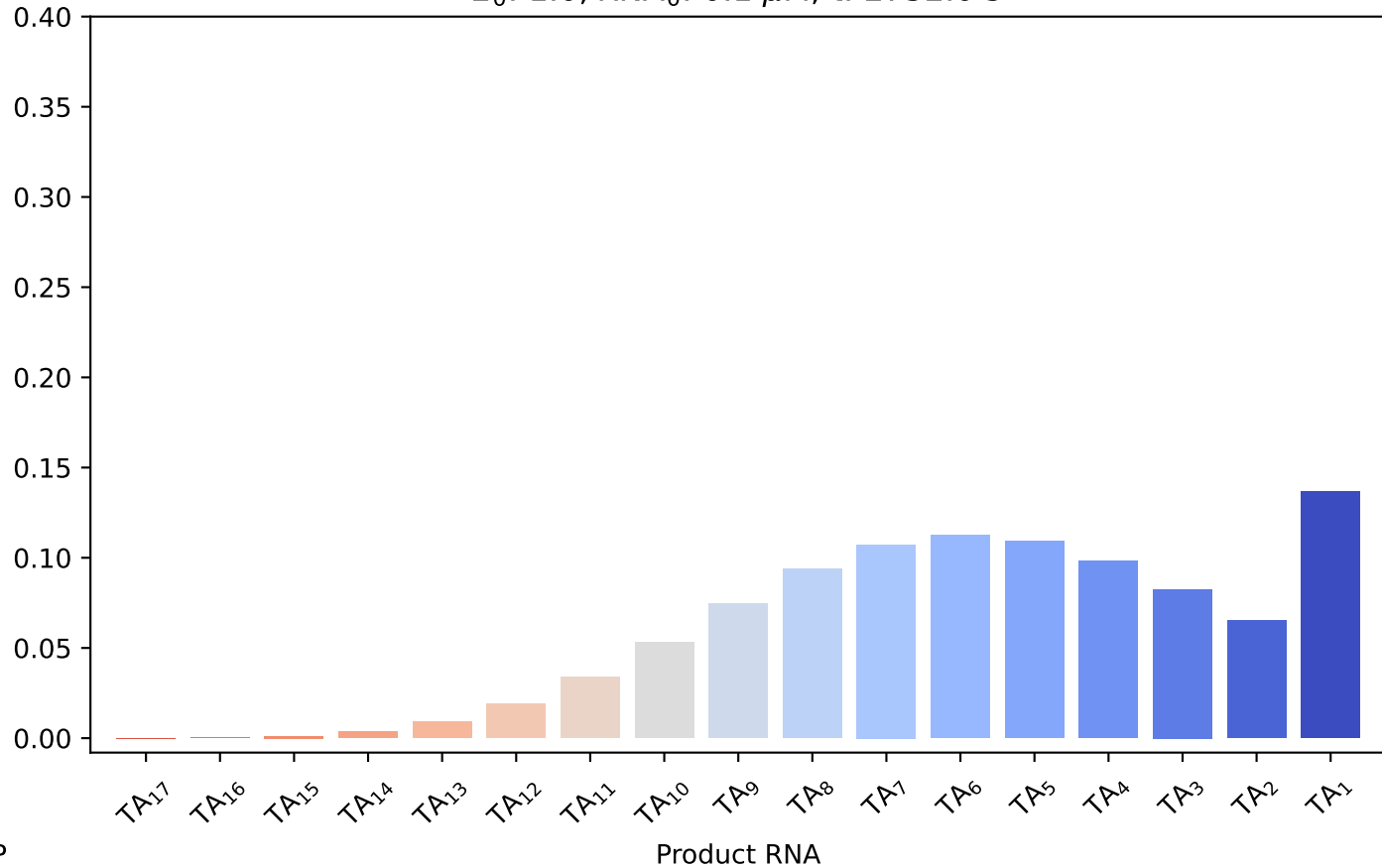
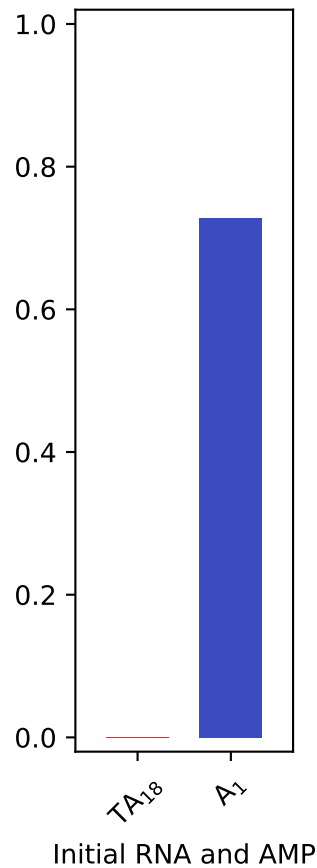
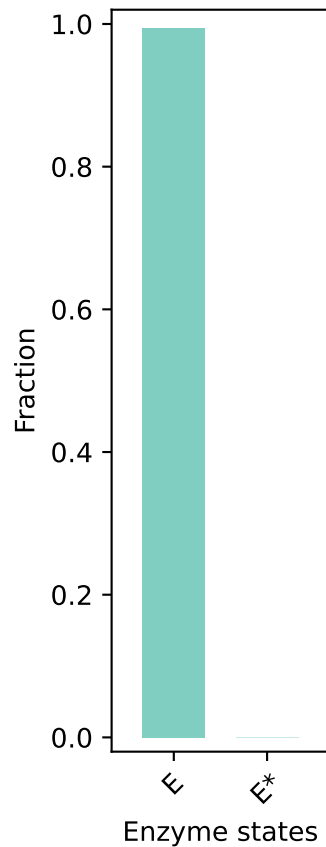
E_0 : 1.0, RNA_0 : 0.1 μ M, t: 2102.0 s



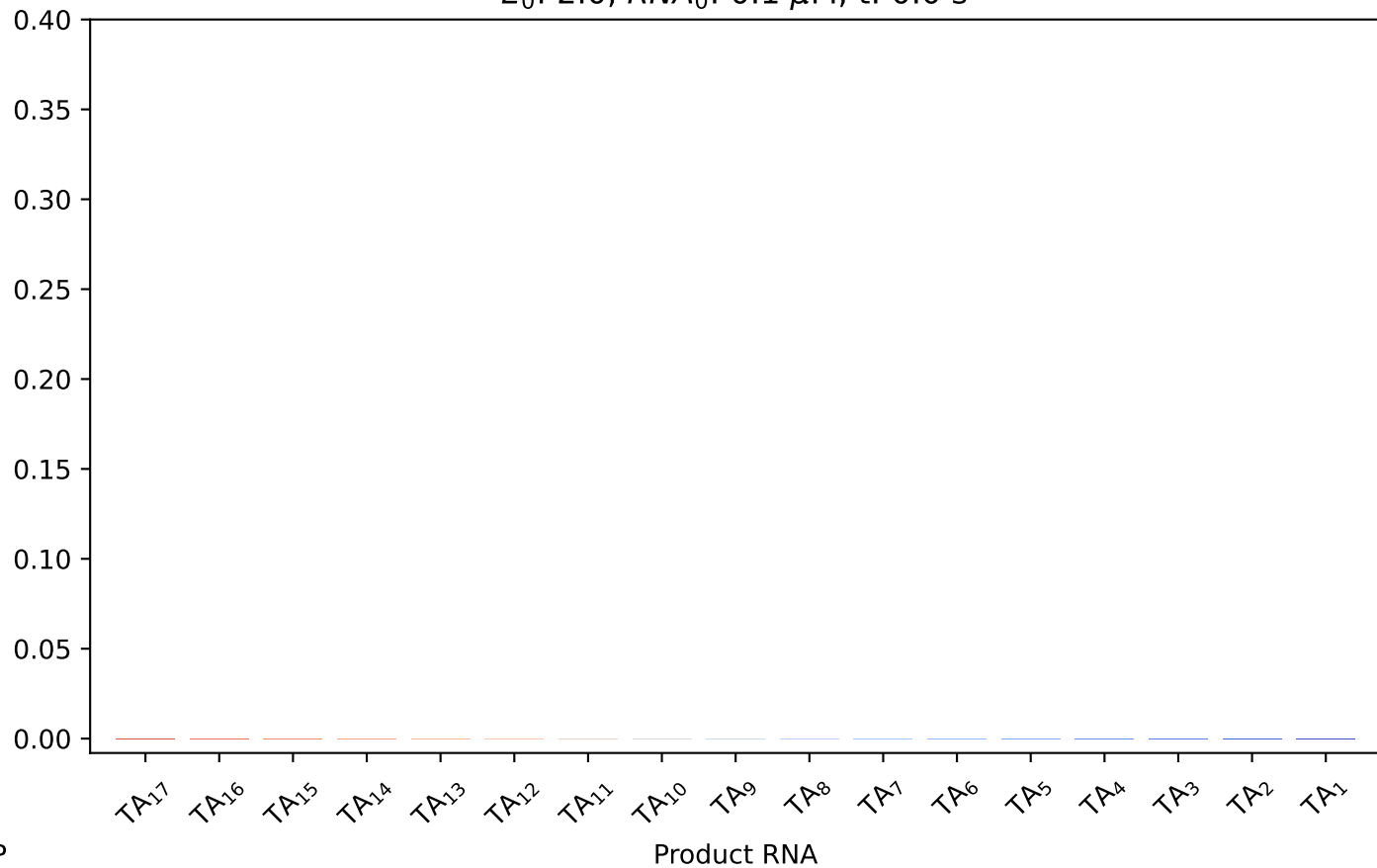
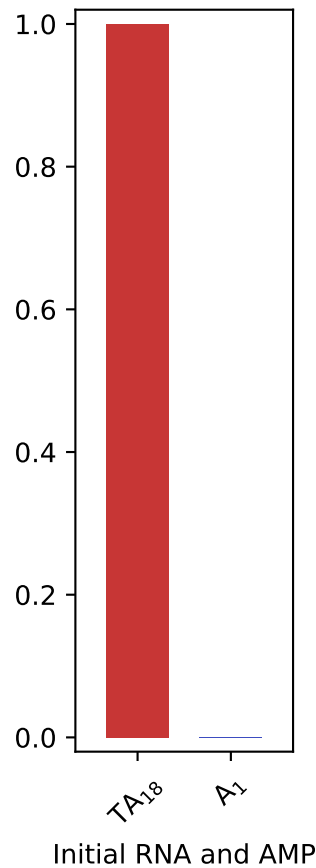
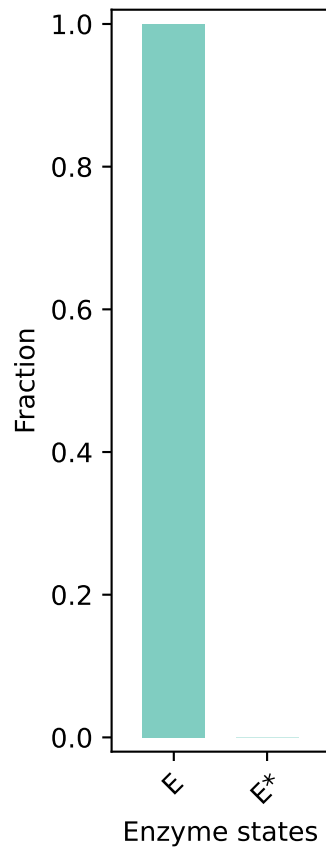
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 2403.0$ s



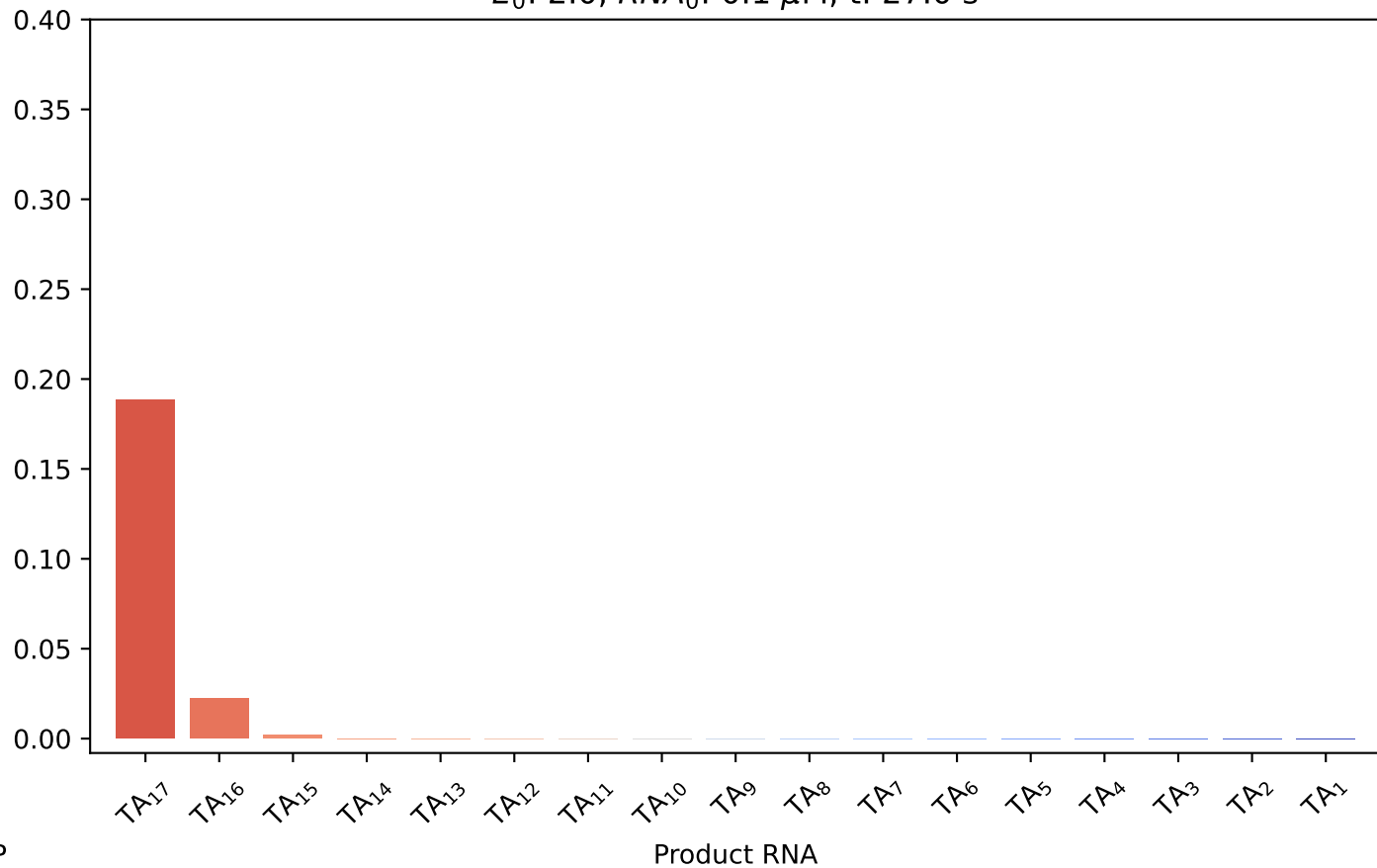
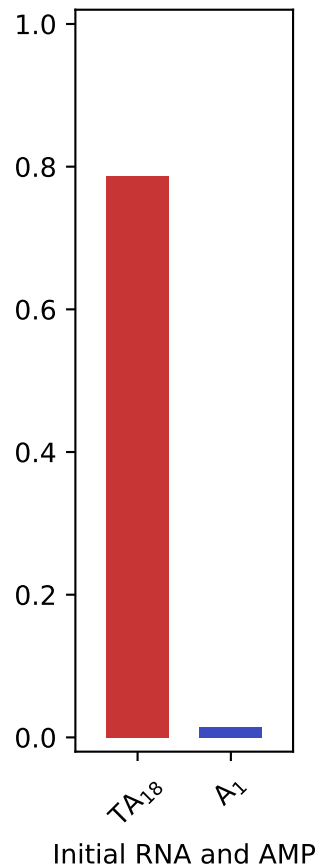
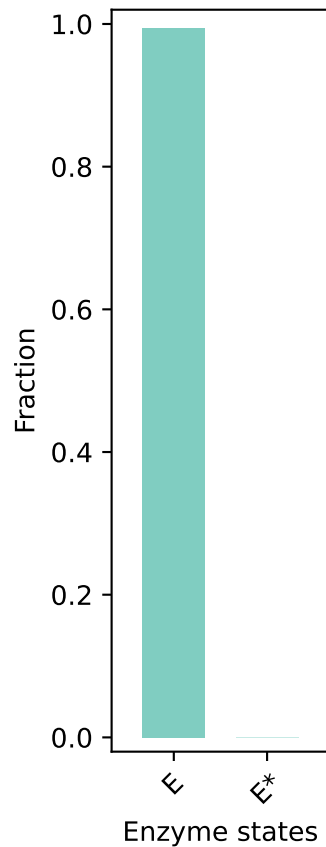
$E_0: 1.0$, $RNA_0: 0.1 \mu M$, $t: 2732.0 s$



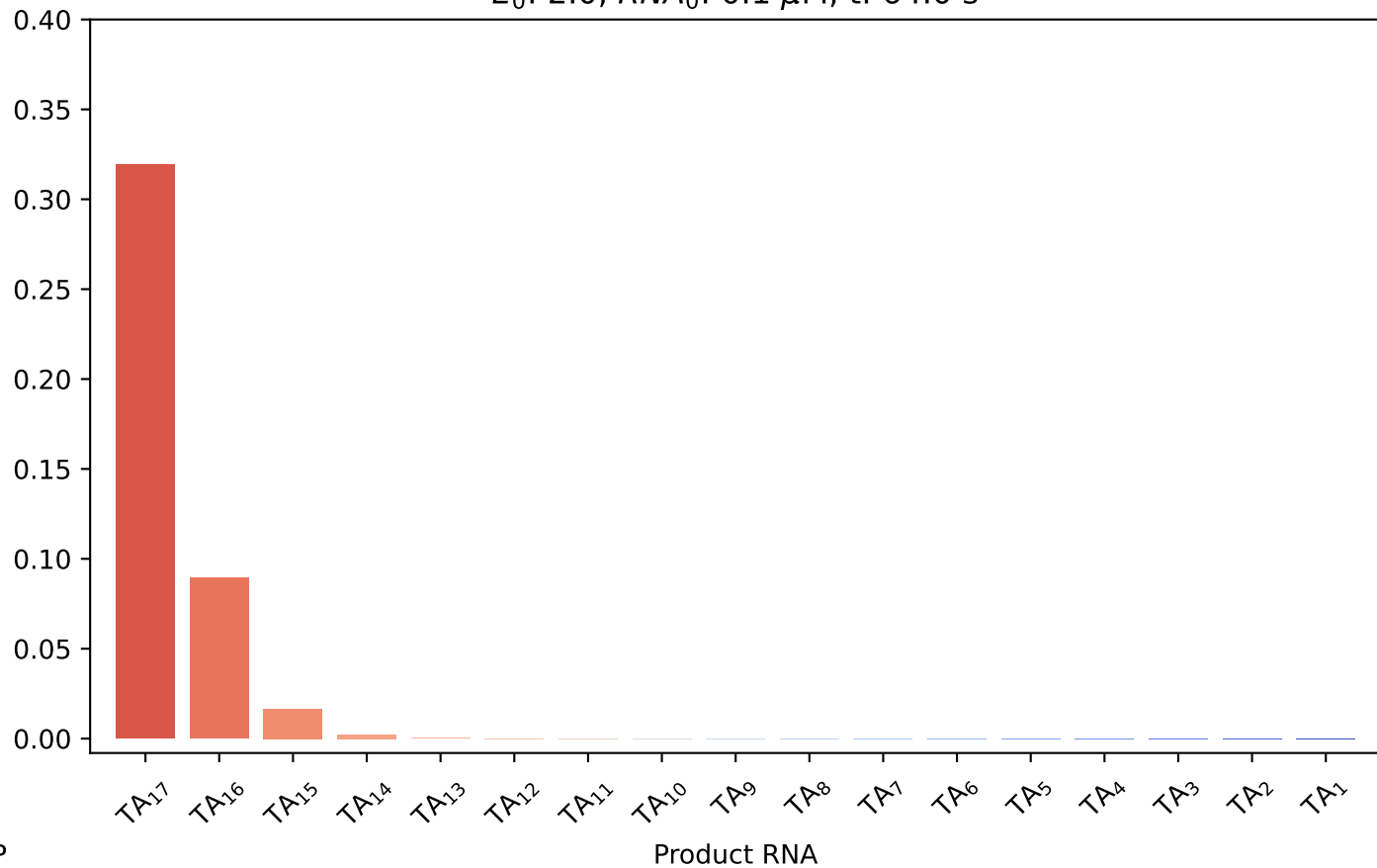
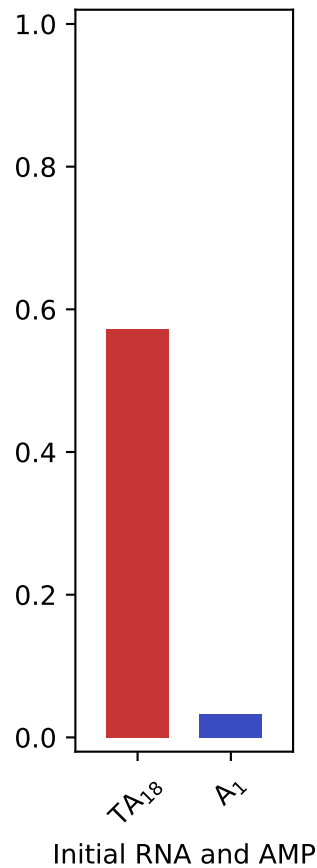
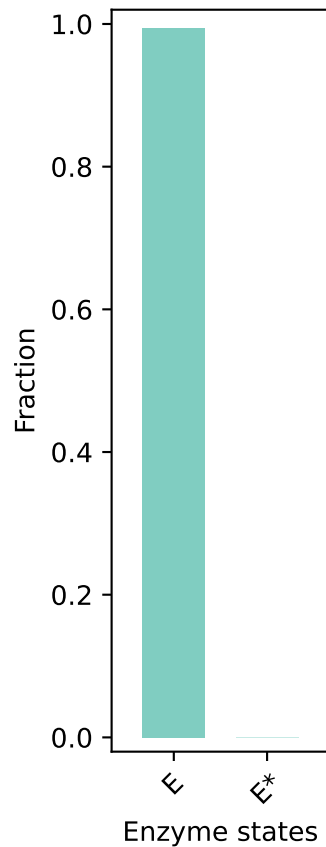
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 0.0 s



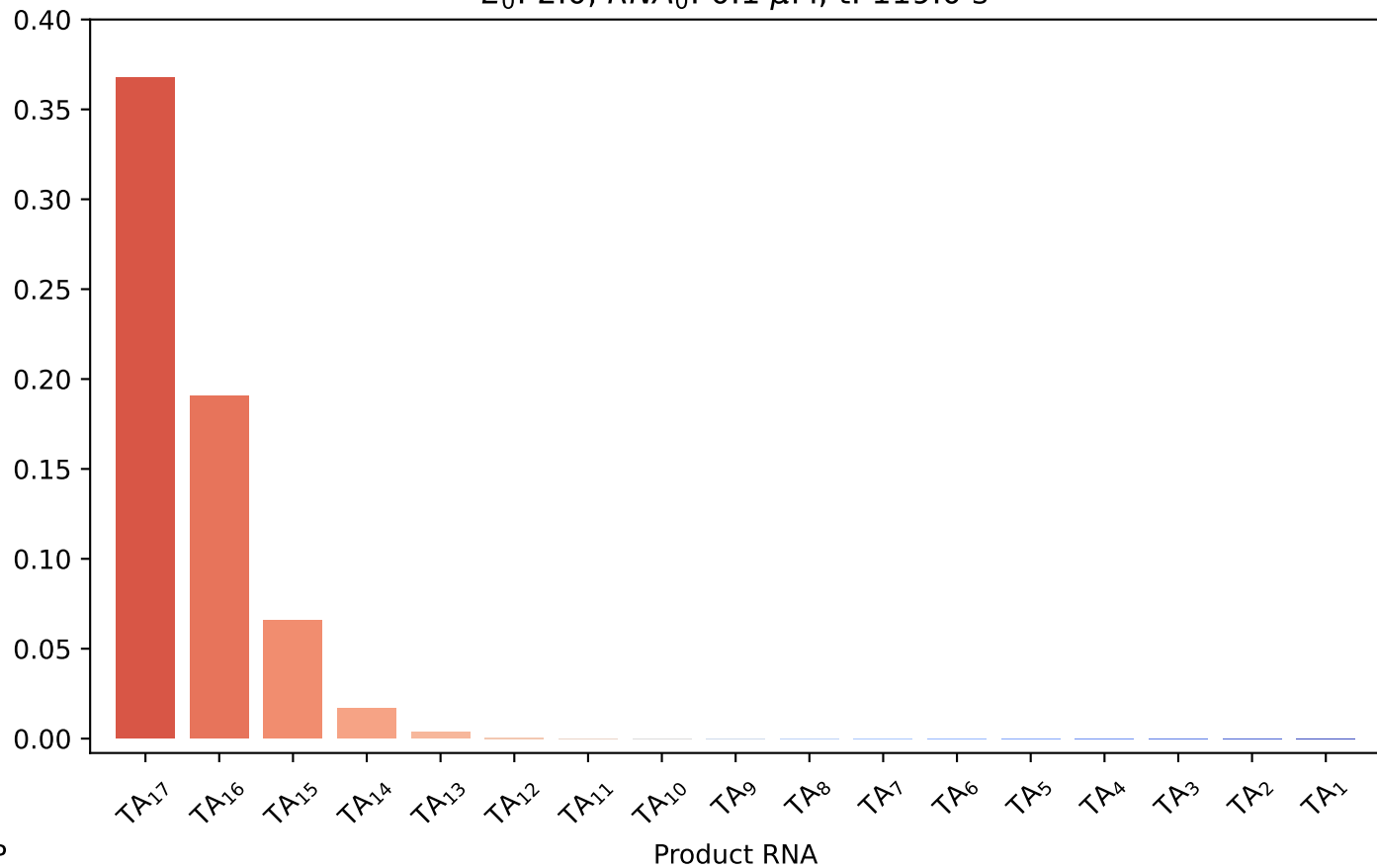
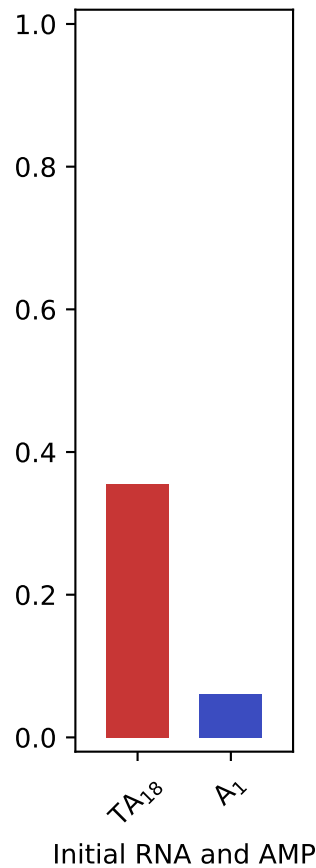
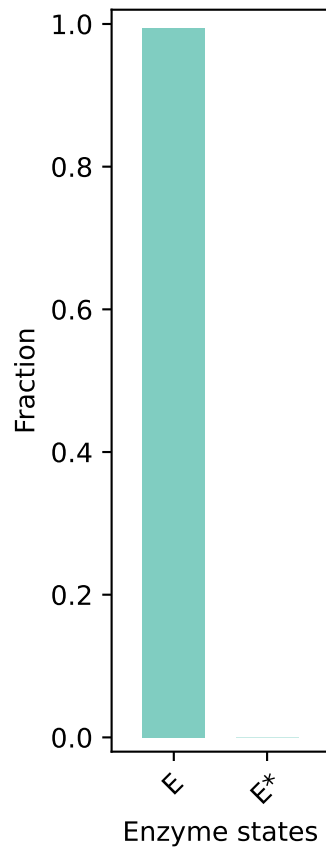
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



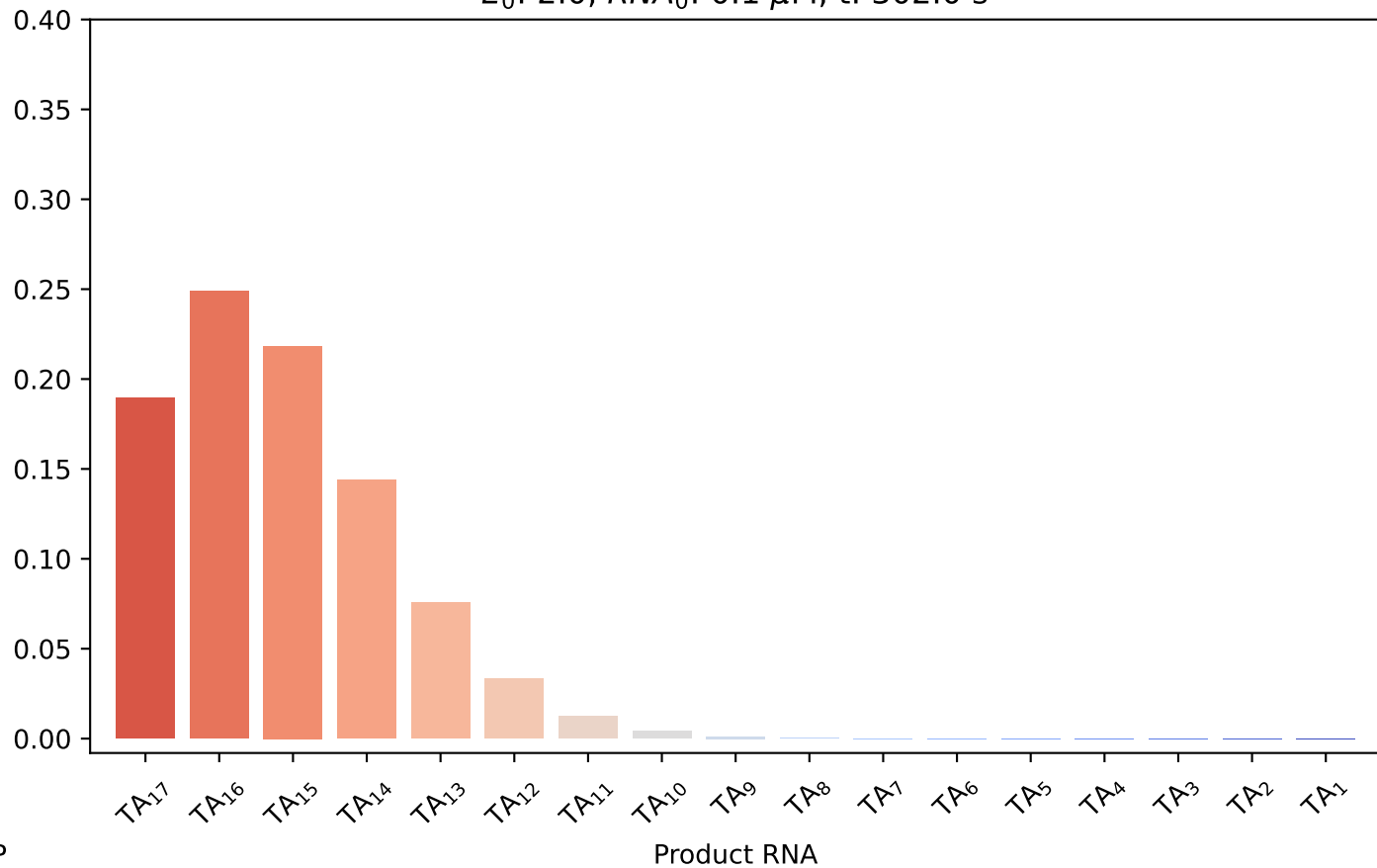
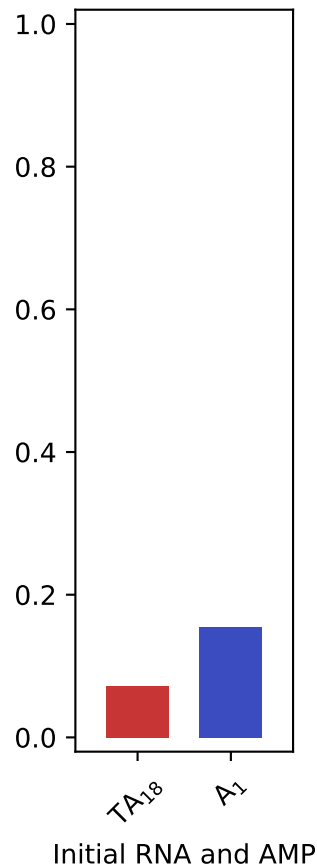
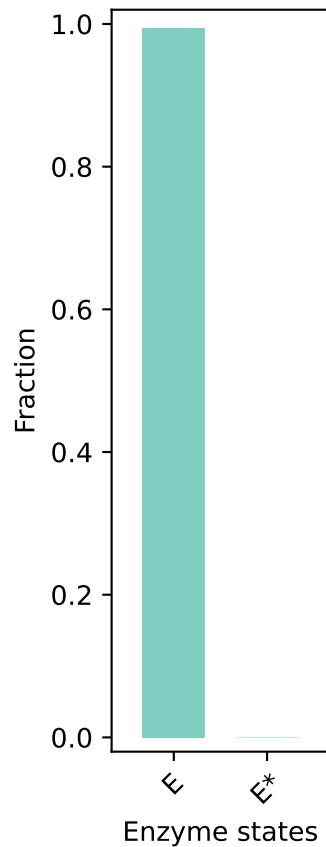
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



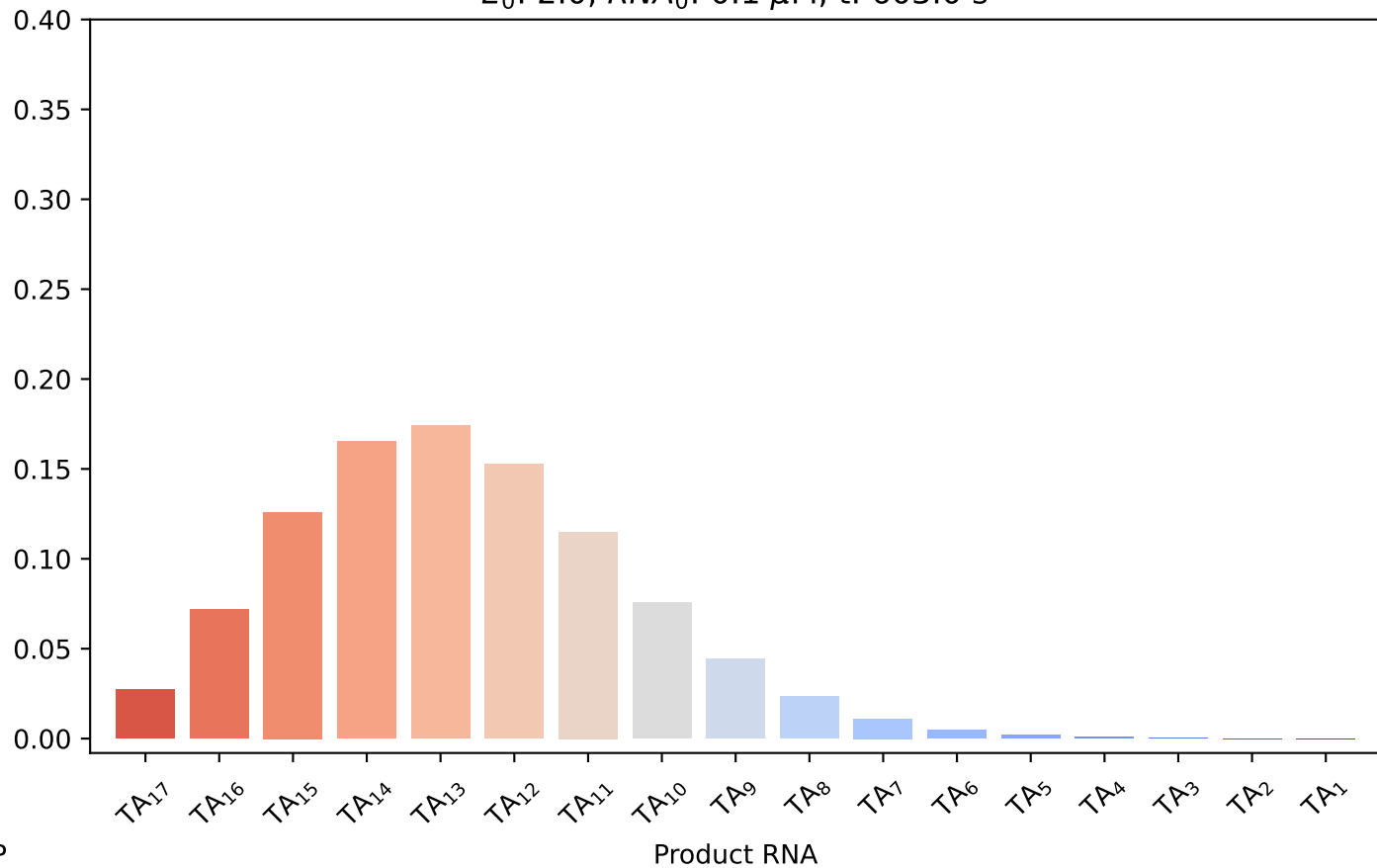
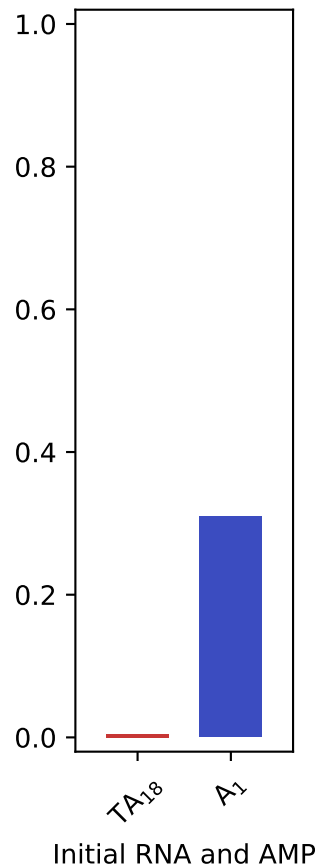
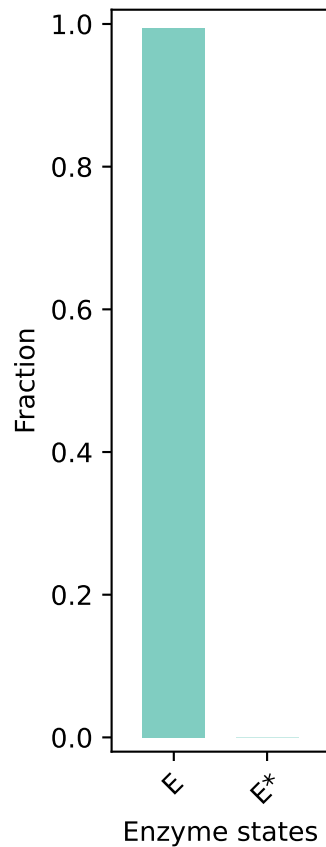
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 119.0 s



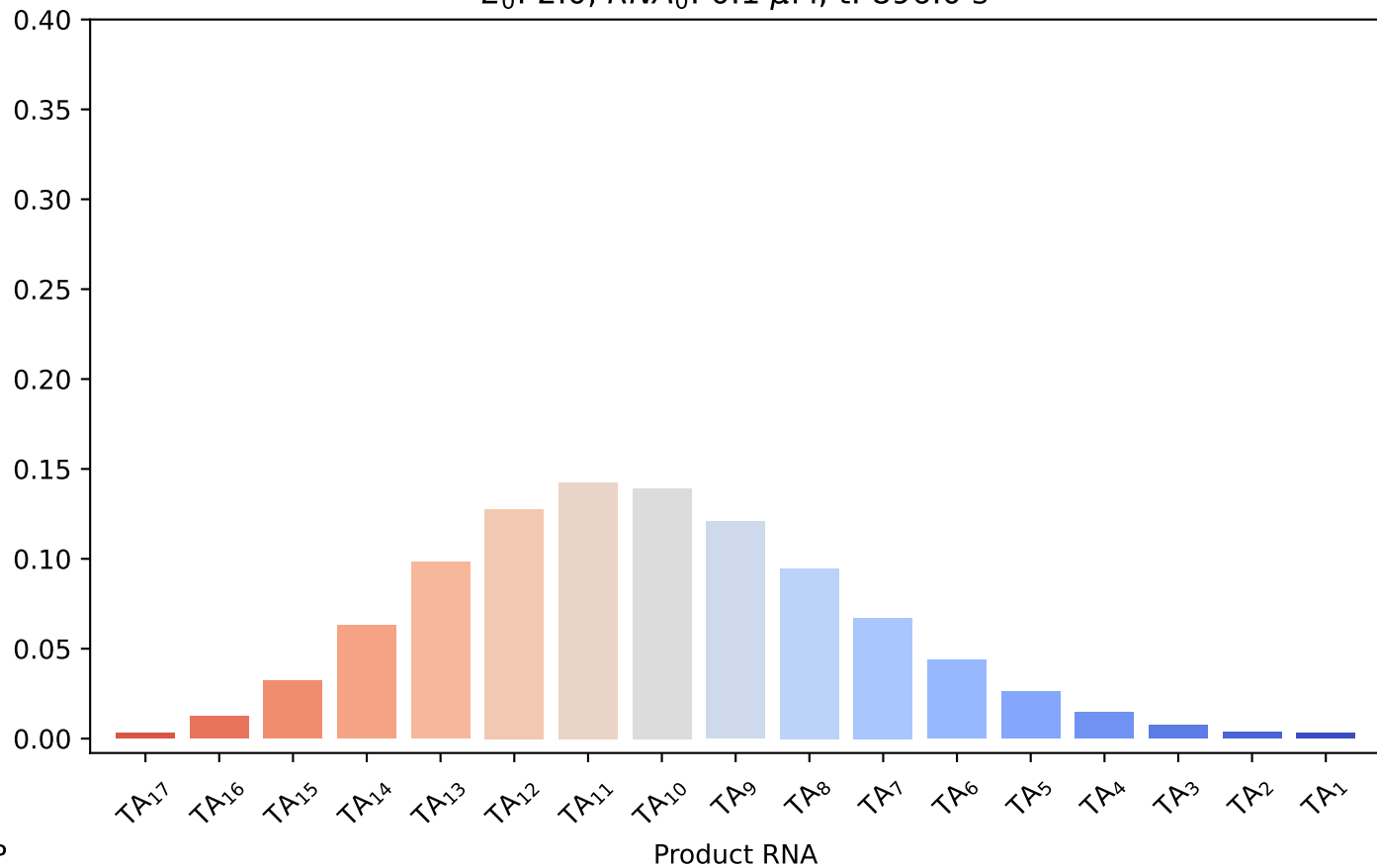
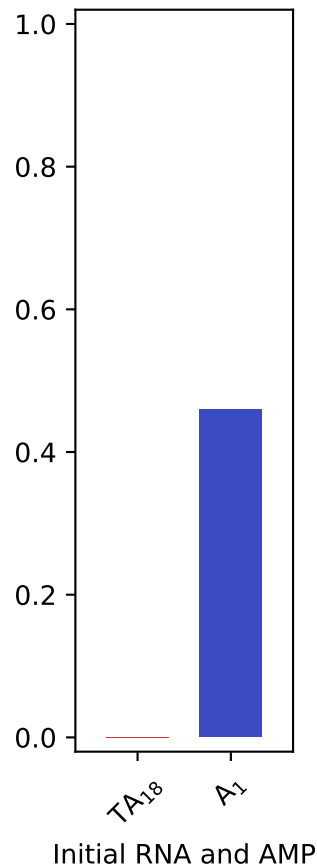
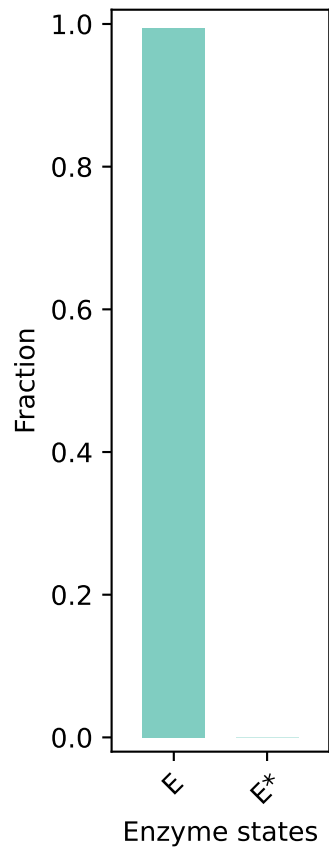
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 302.0 \text{ s}$



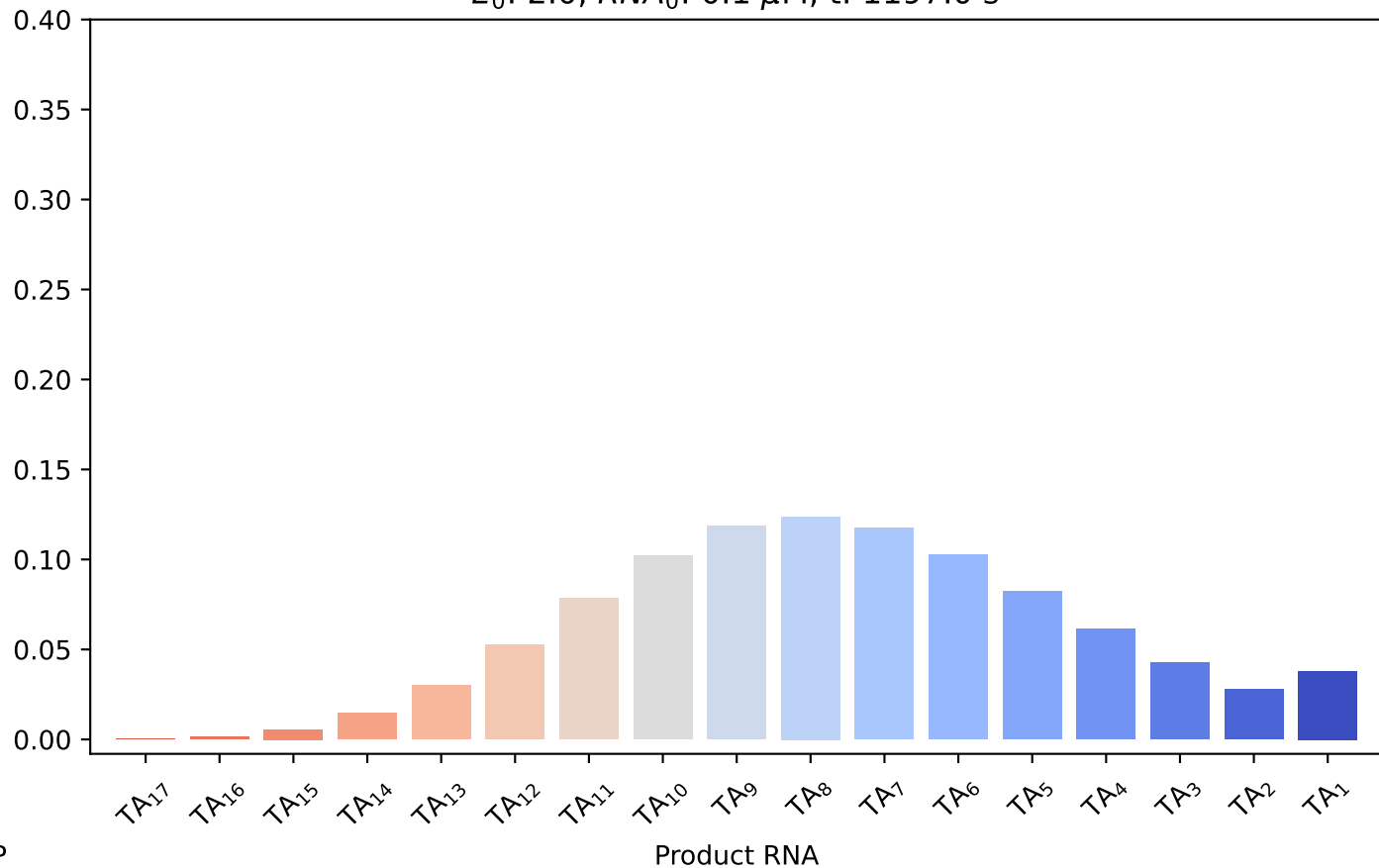
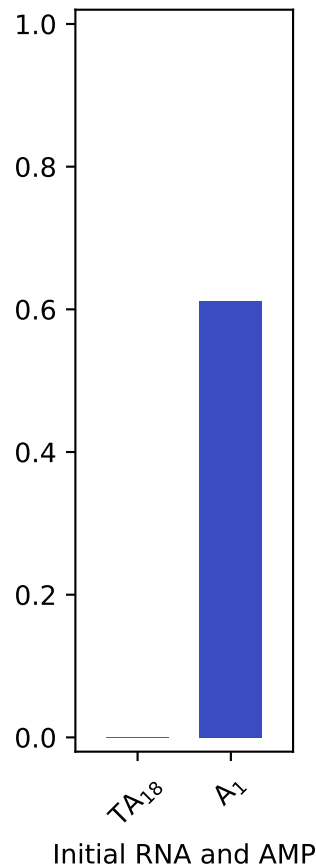
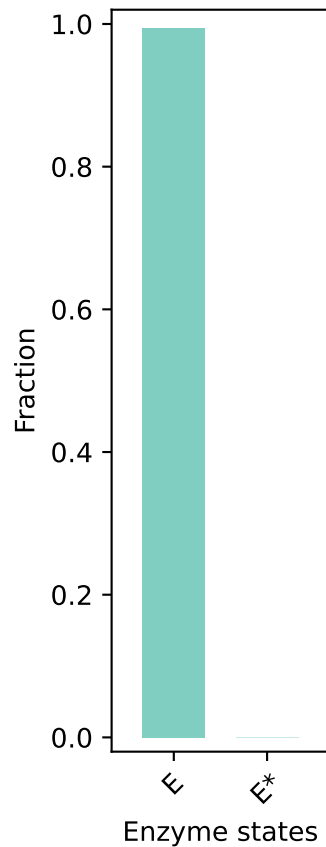
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 603.0 s



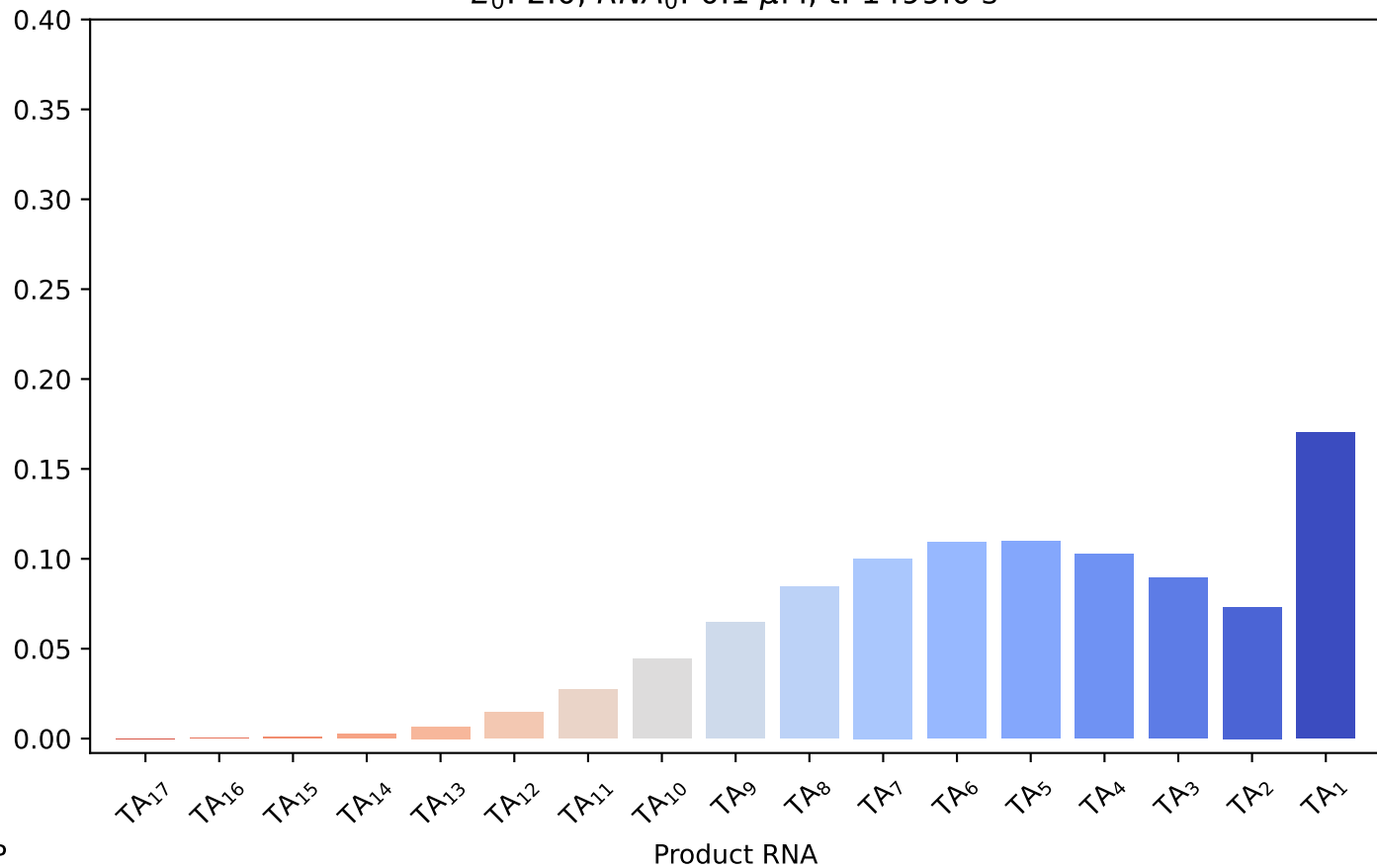
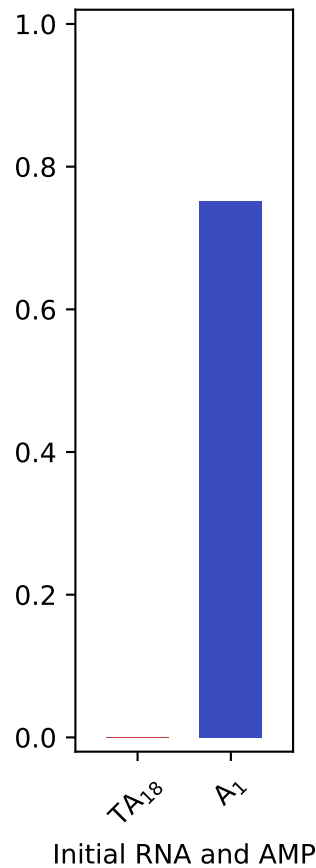
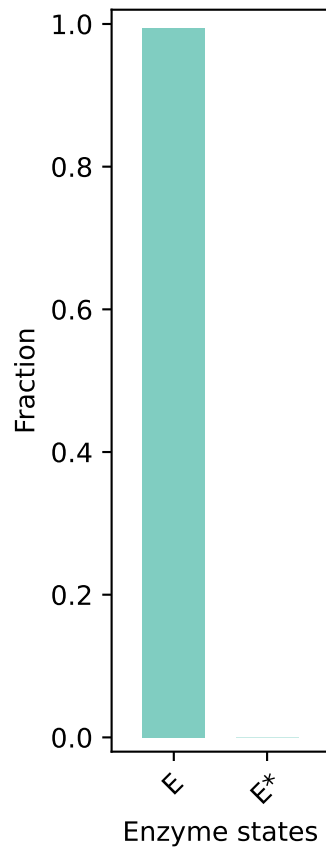
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



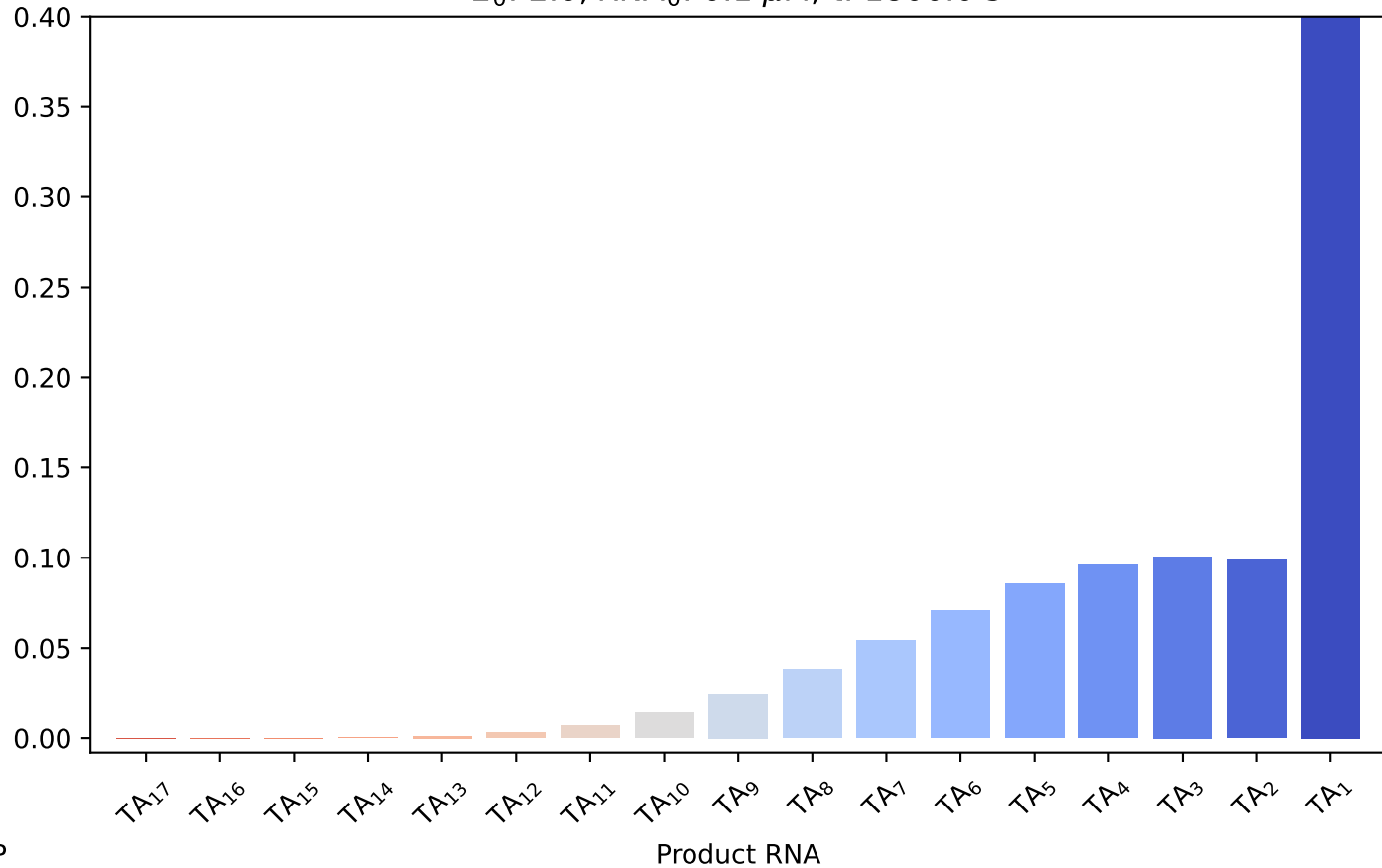
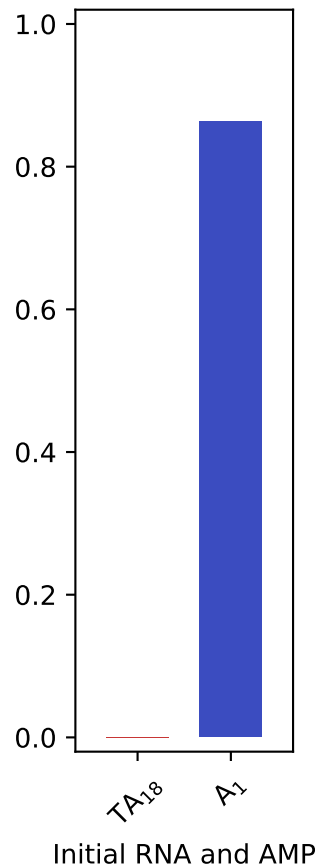
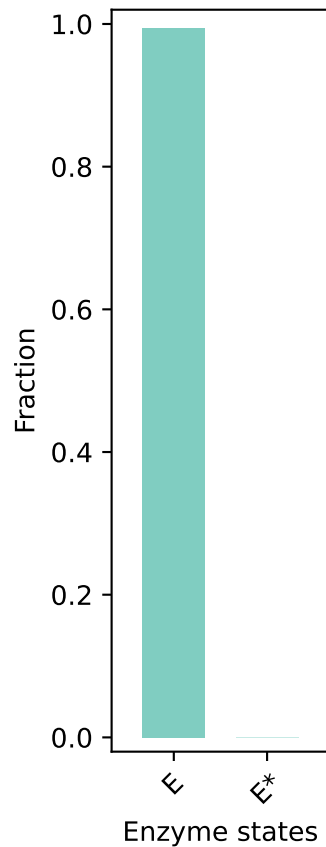
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1197.0 s



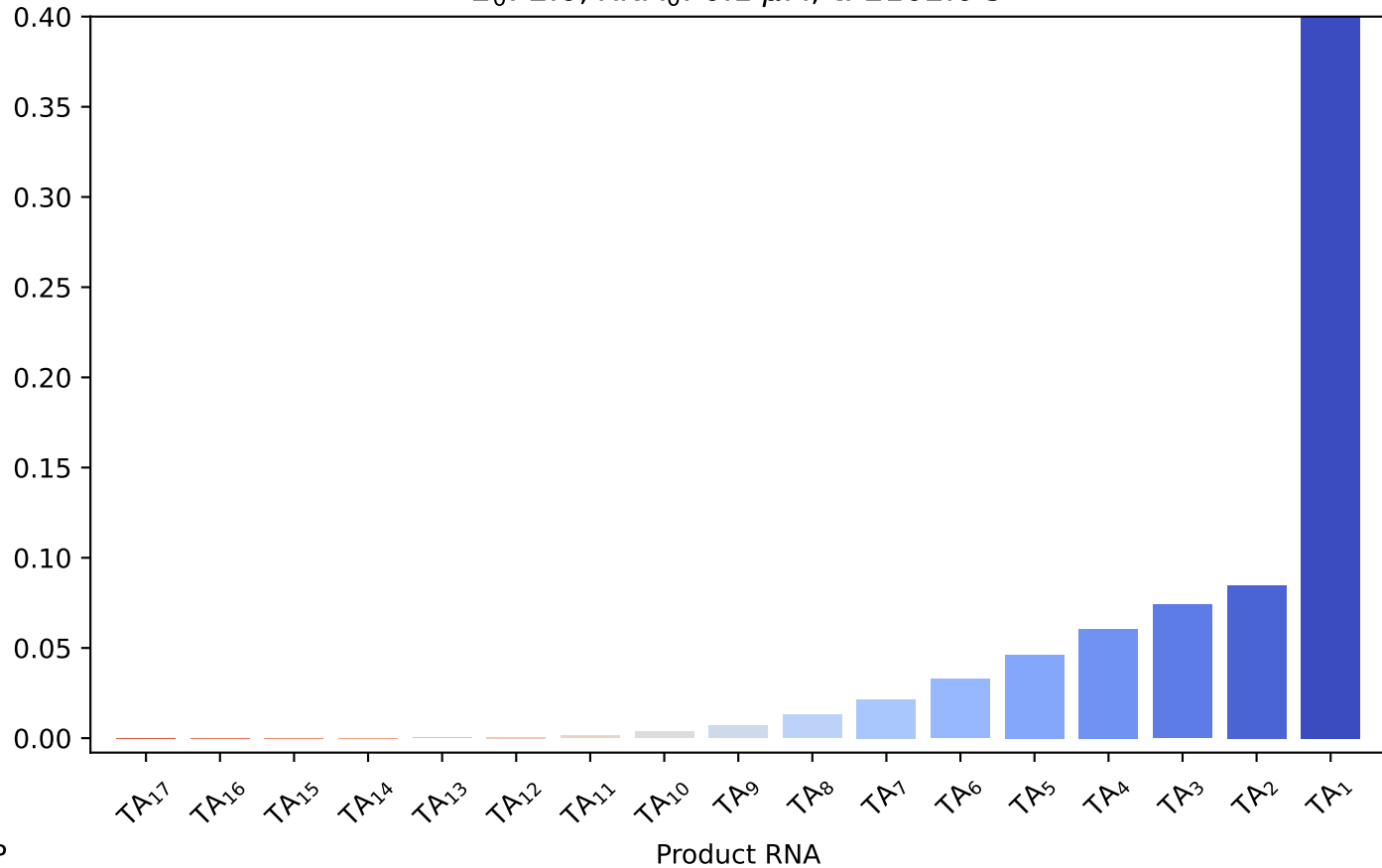
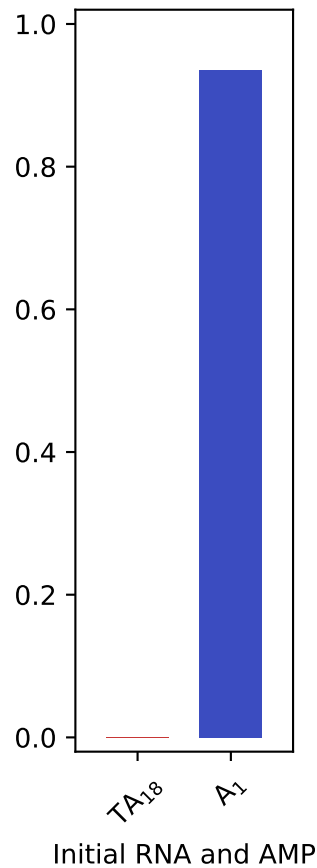
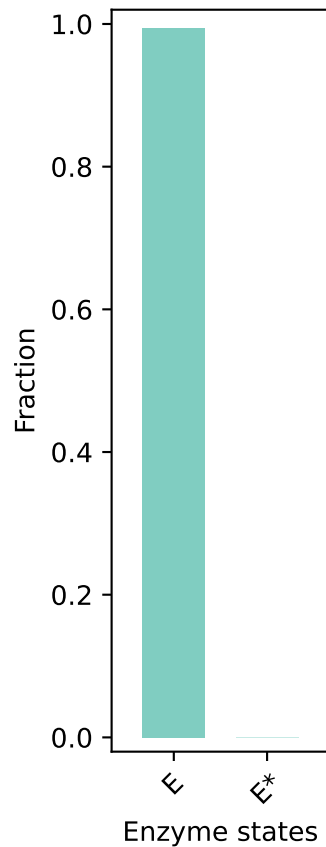
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1499.0 s



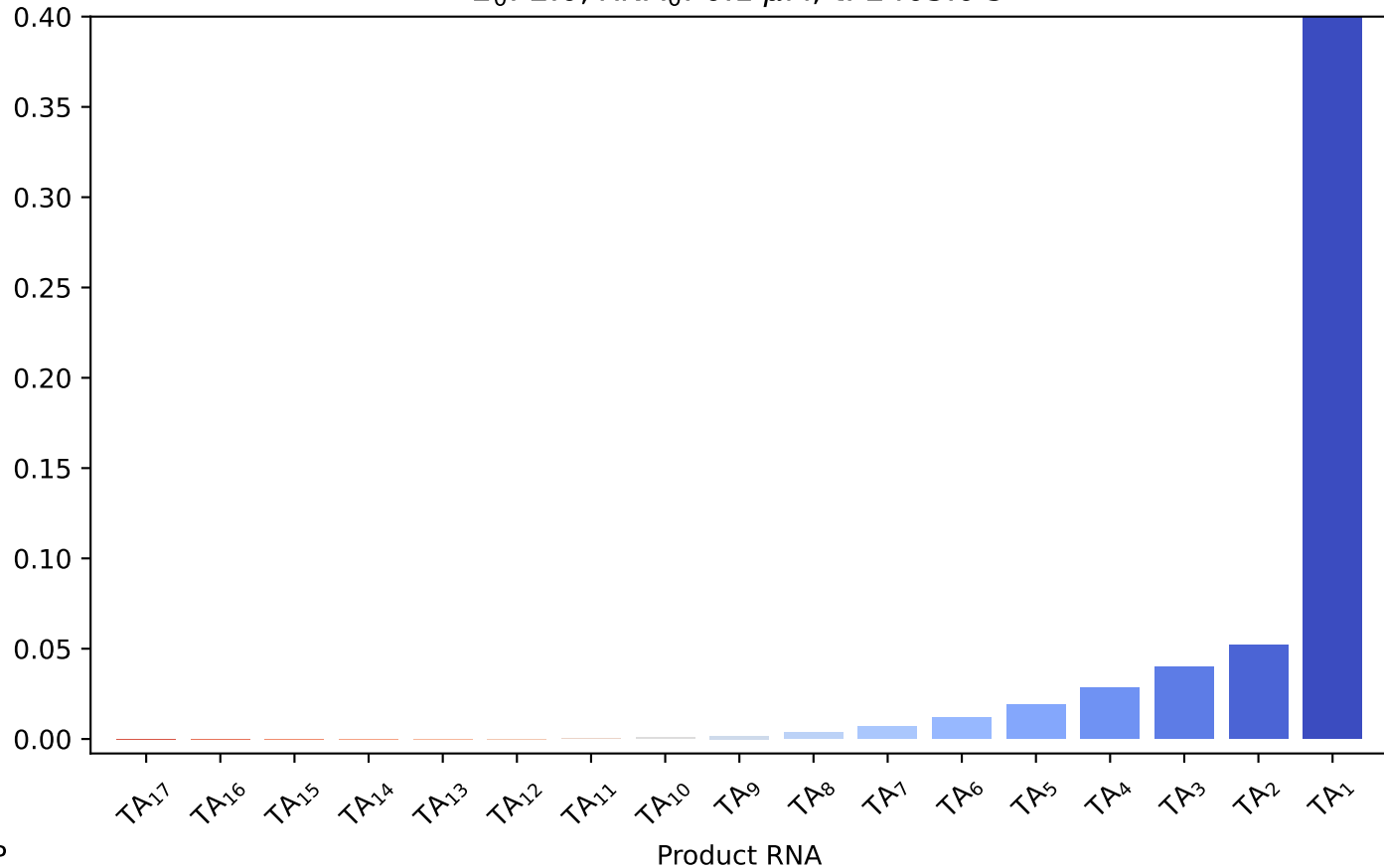
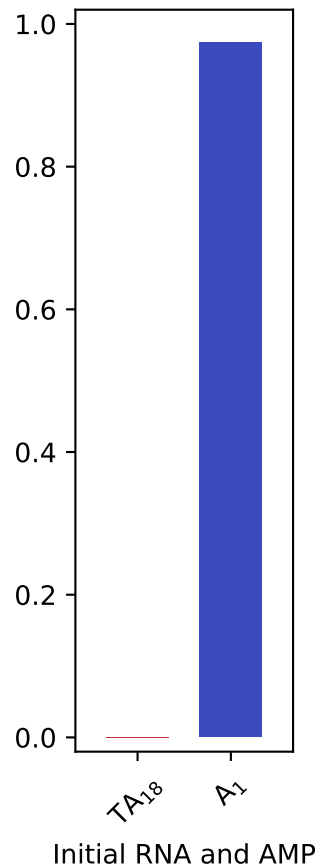
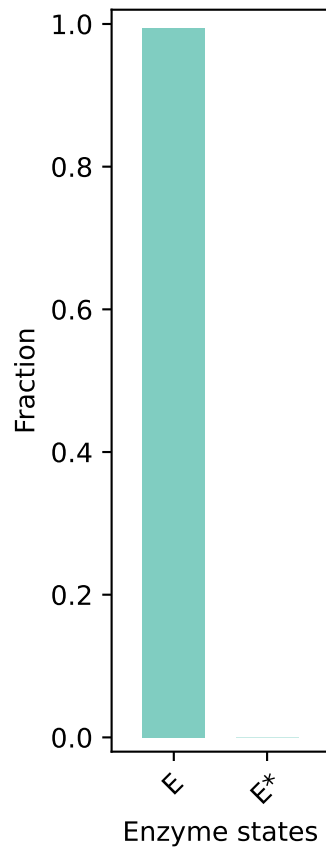
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1800.0 s



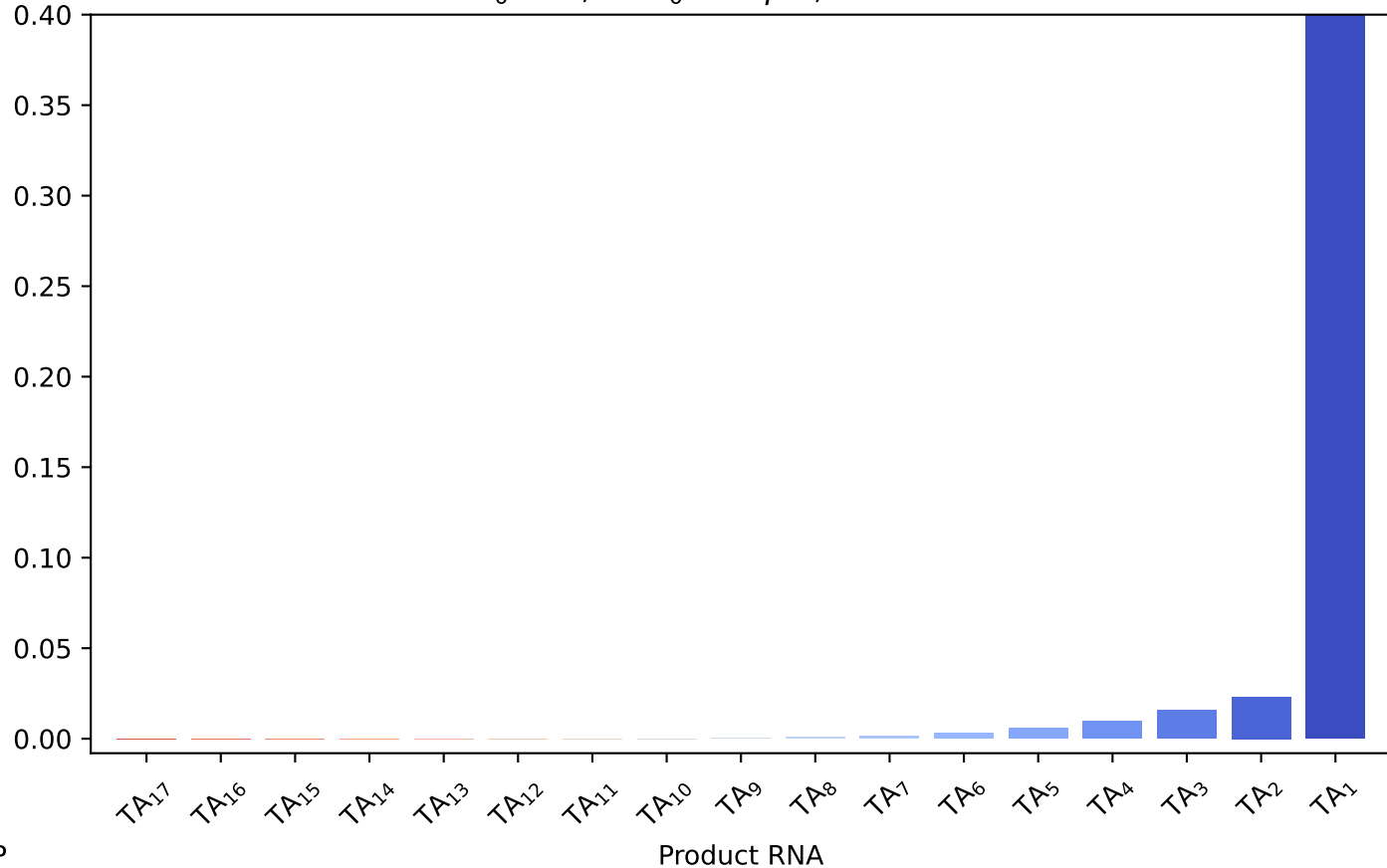
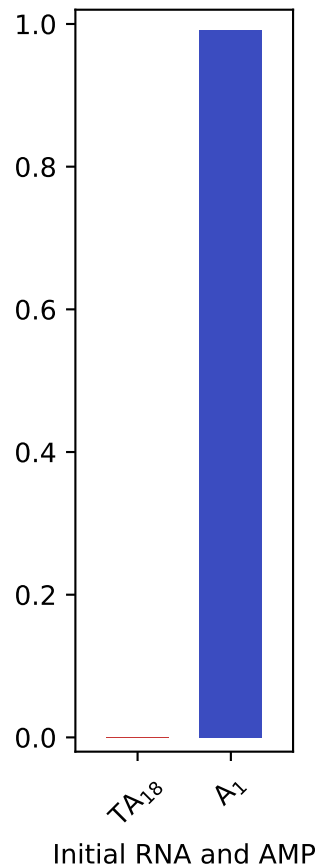
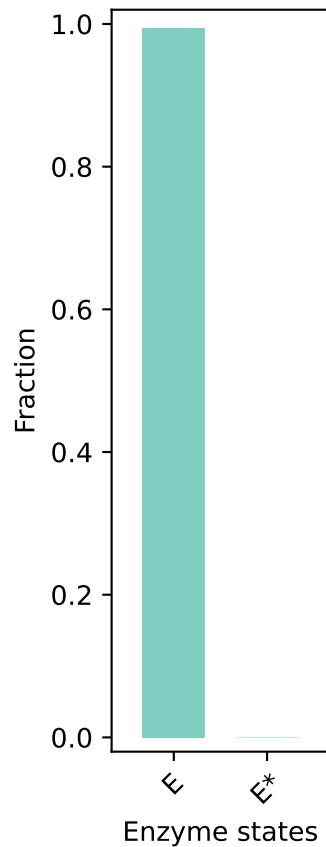
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2102.0 s



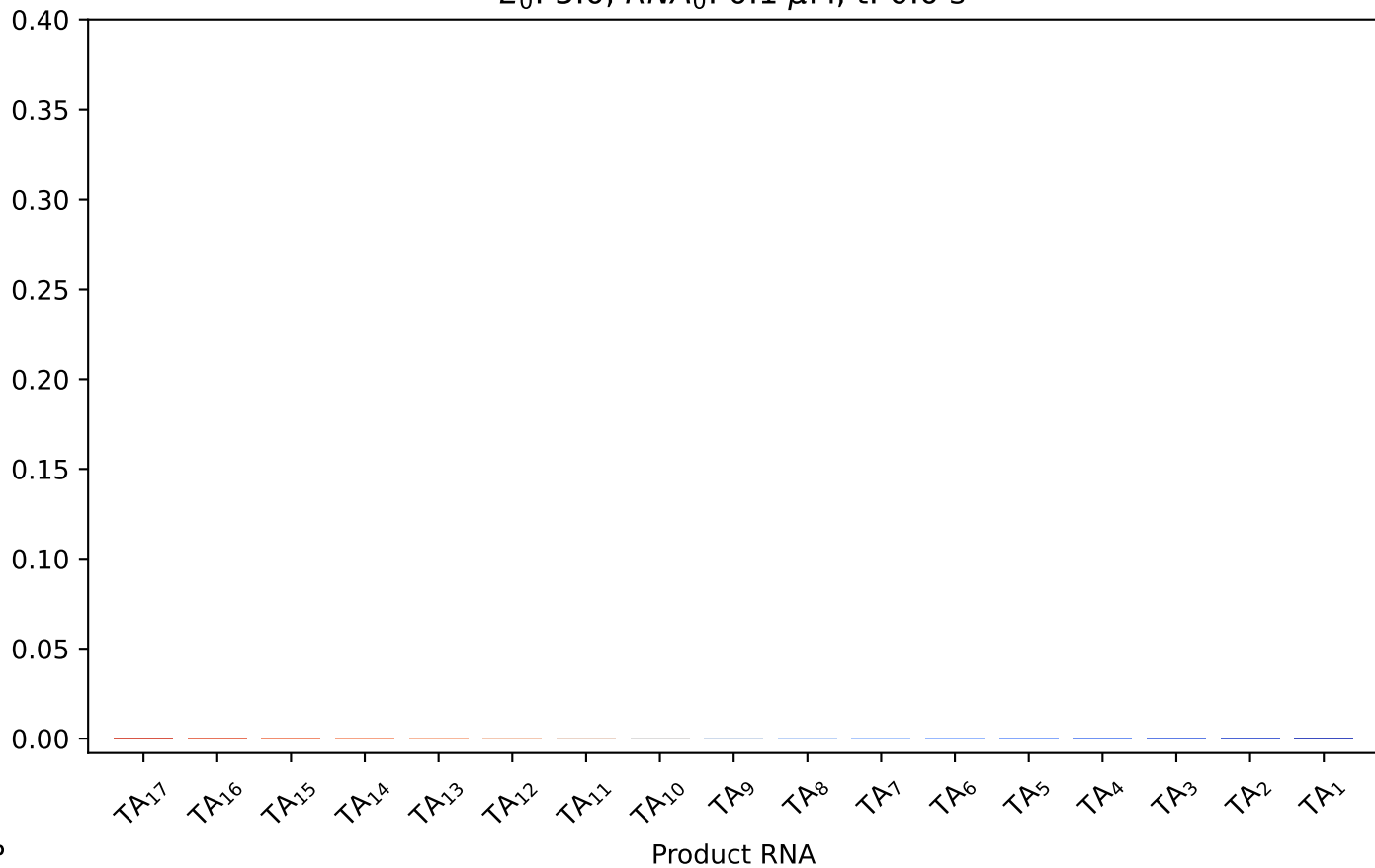
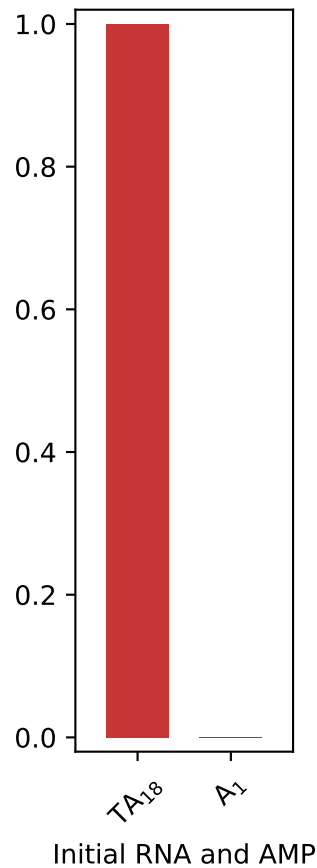
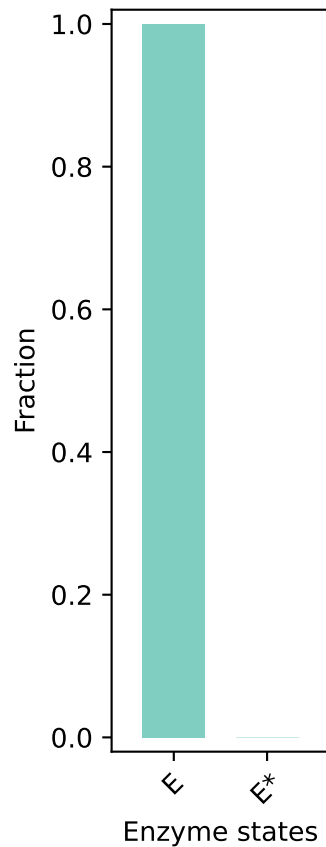
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2403.0 s



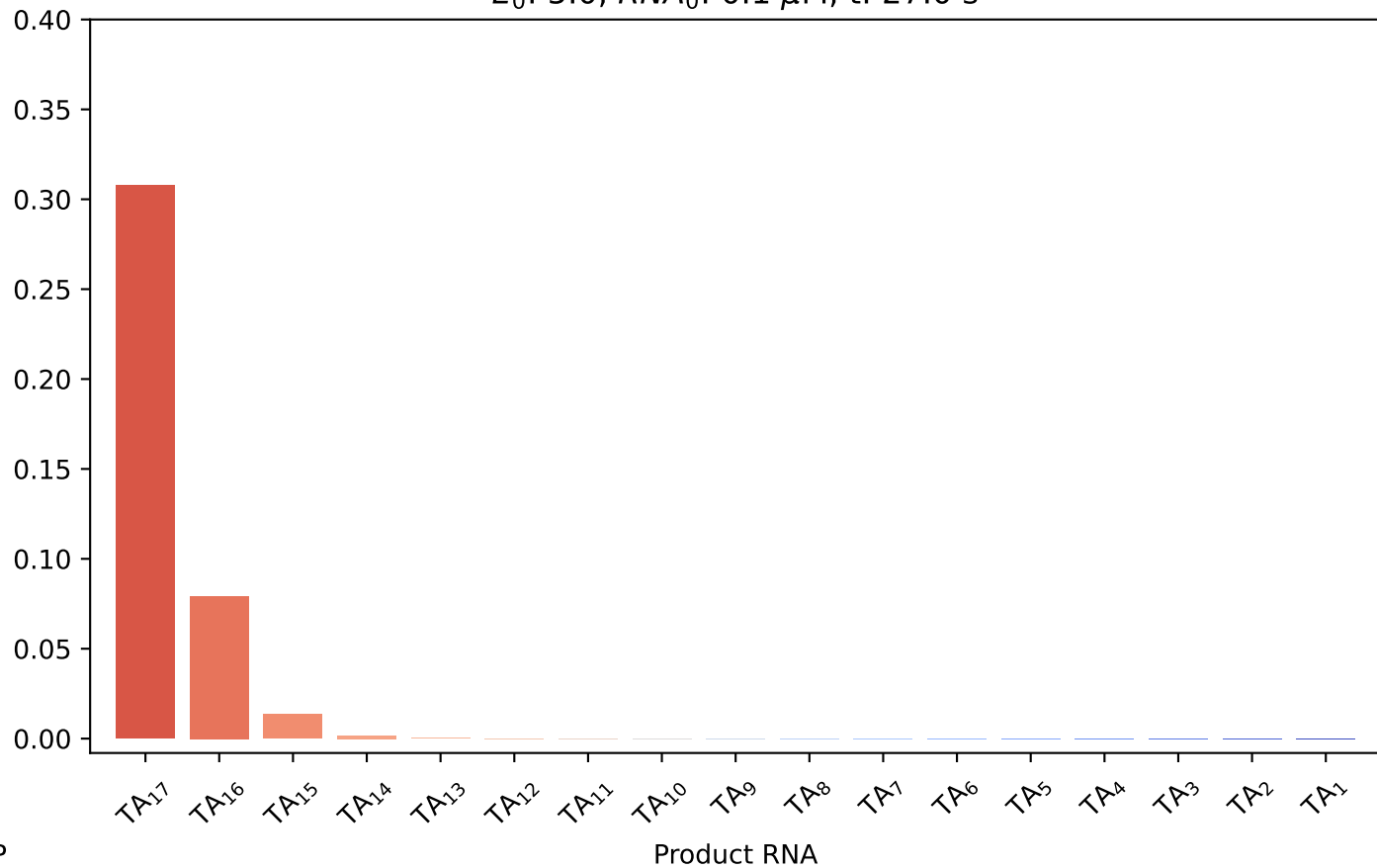
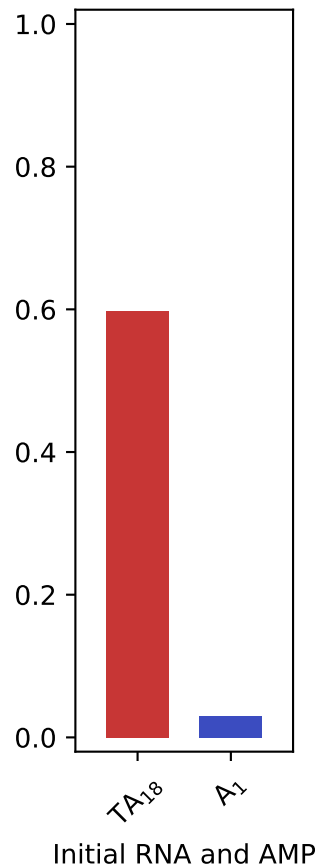
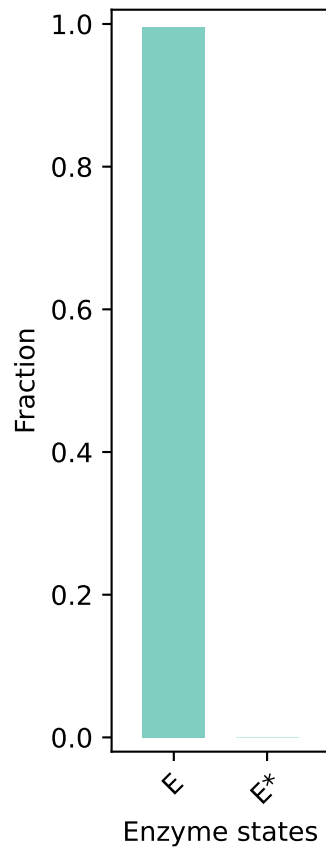
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2732.0 s



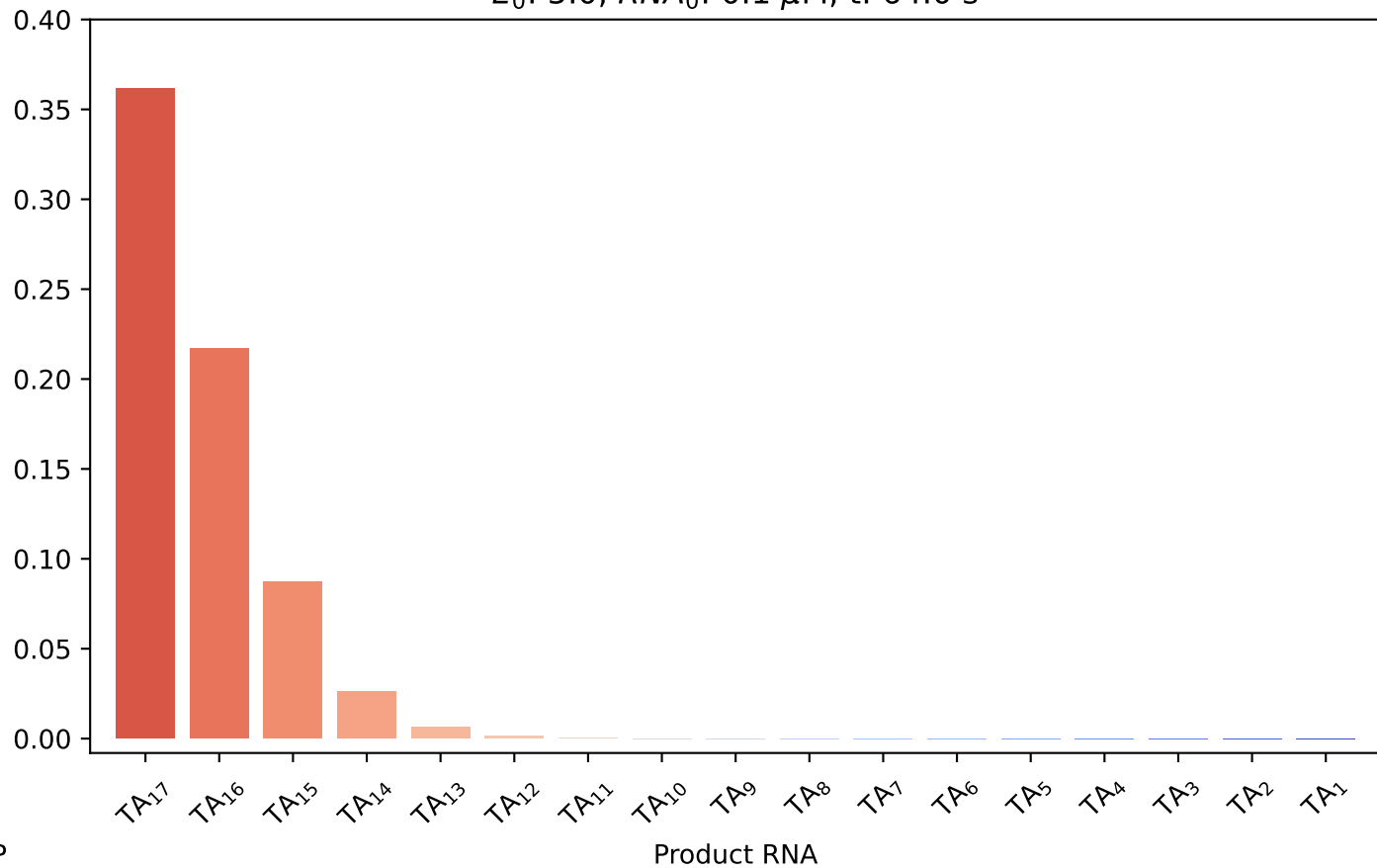
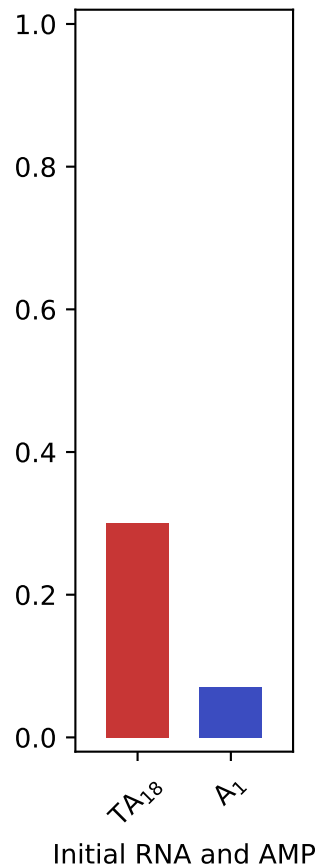
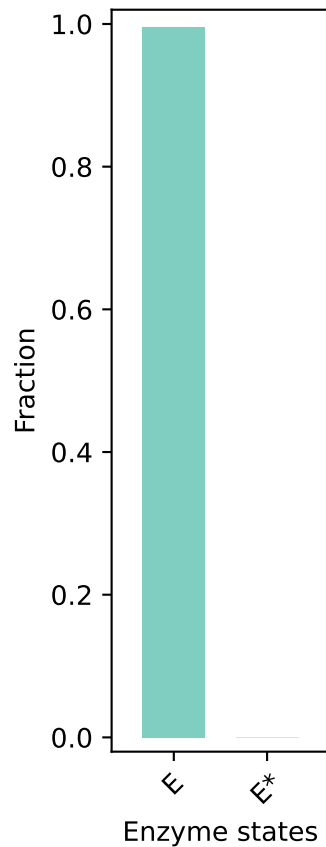
E_0 : 5.0, RNA_0 : 0.1 μ M, t : 0.0 s



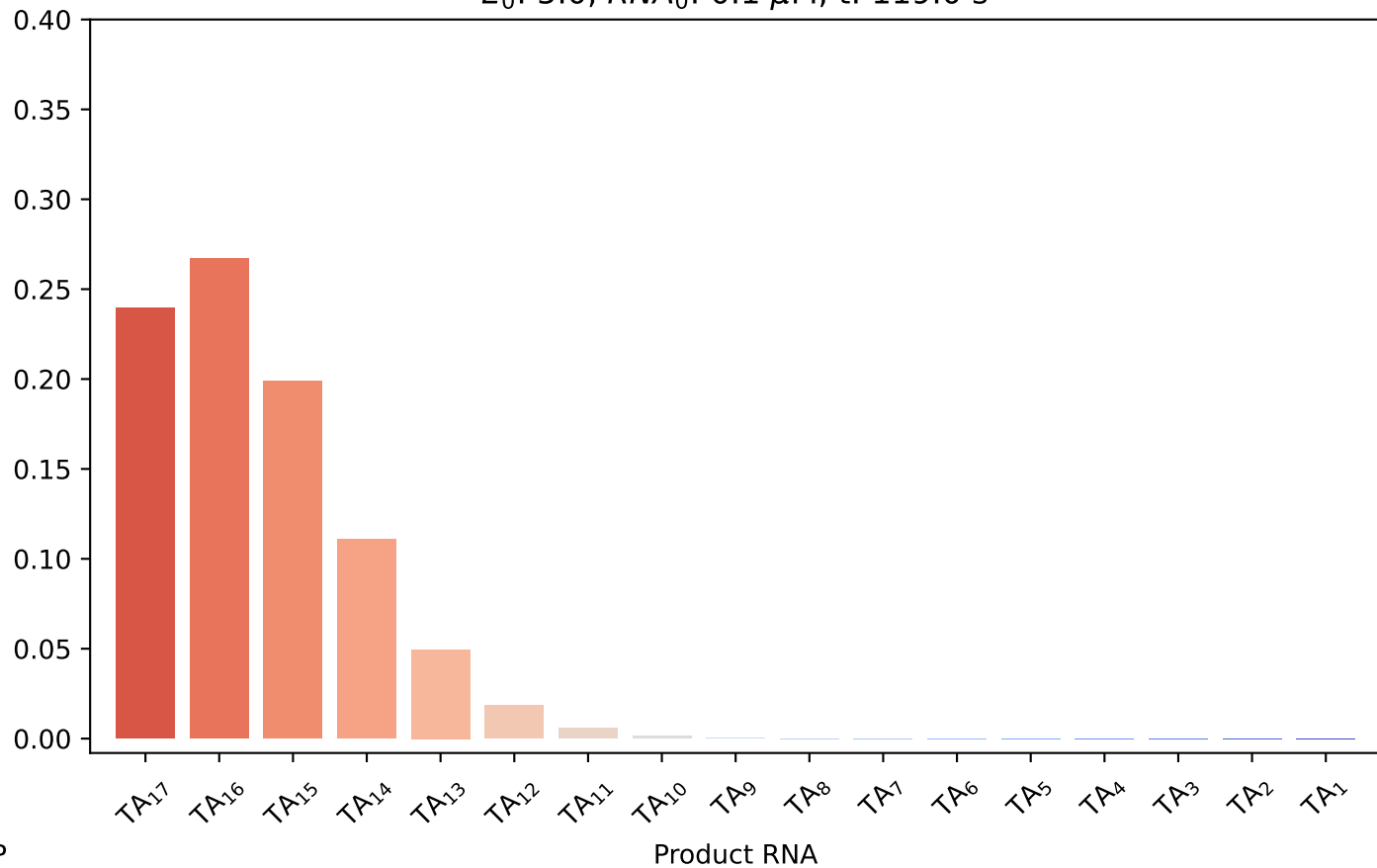
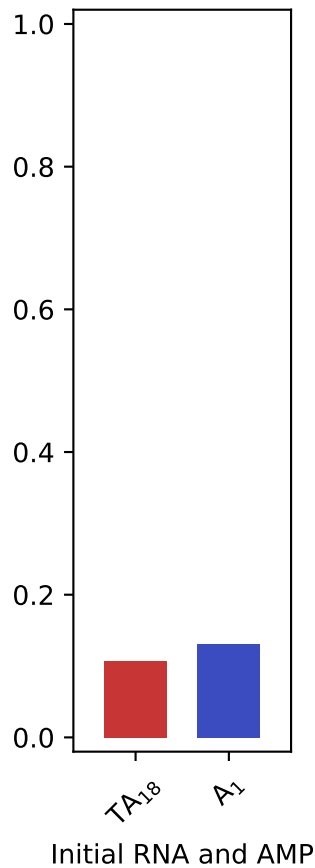
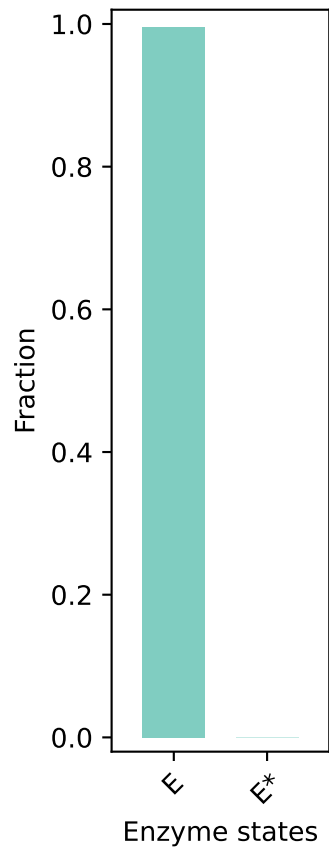
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 27.0 s$



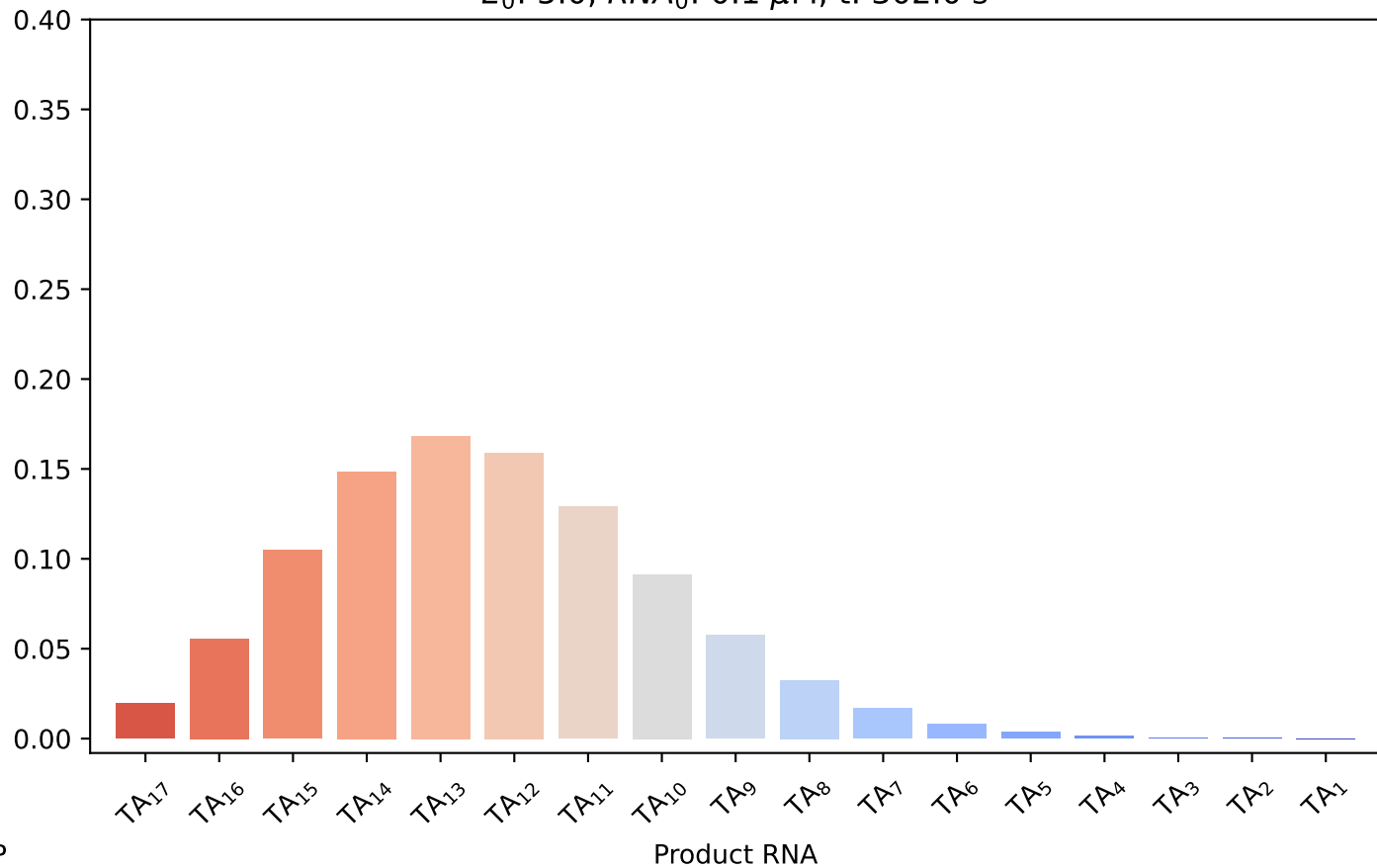
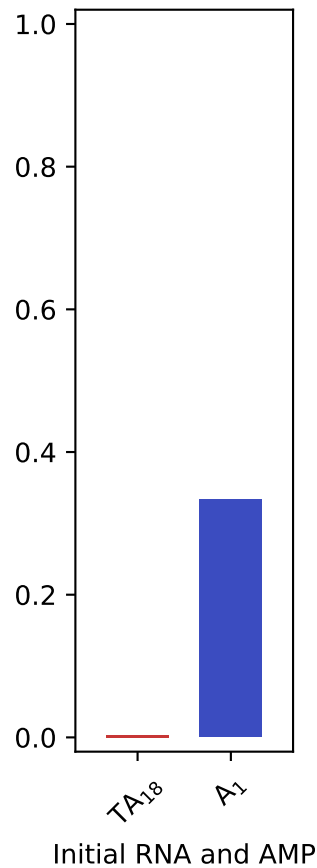
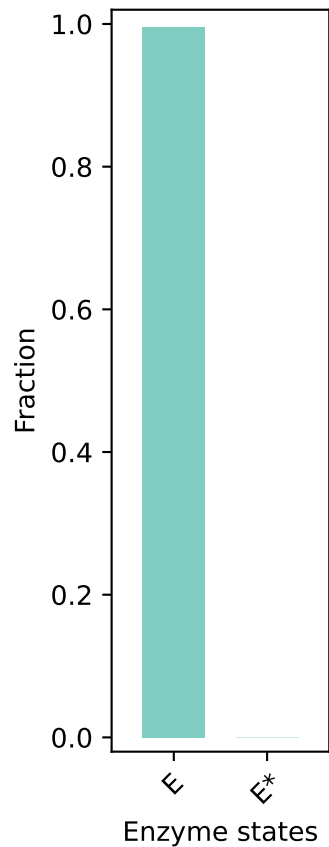
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



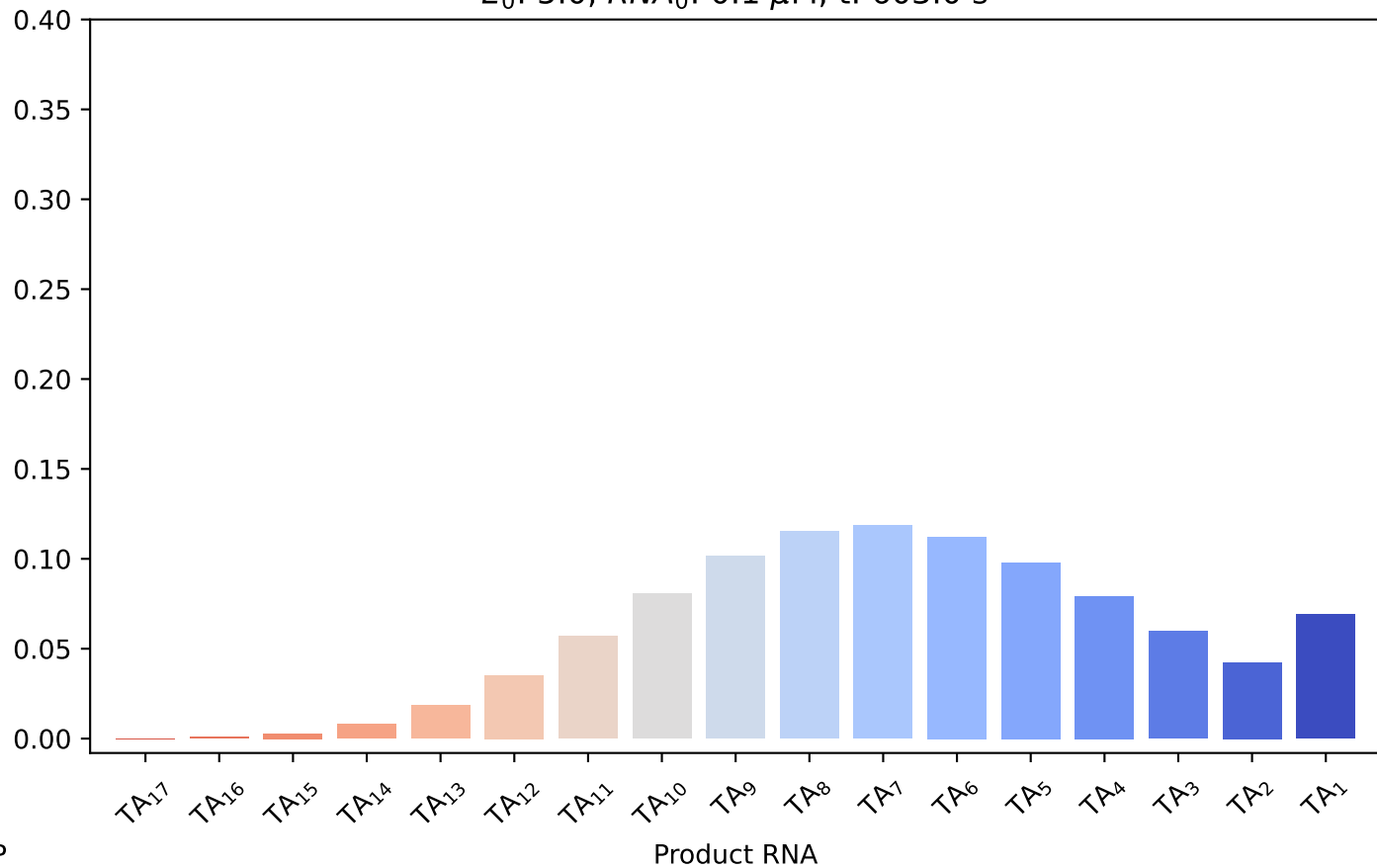
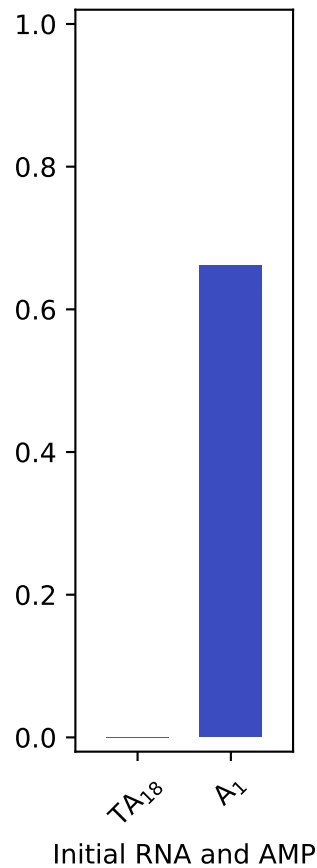
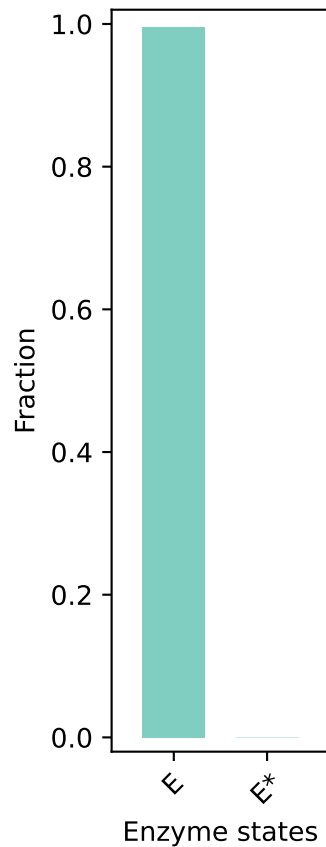
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 119.0 s



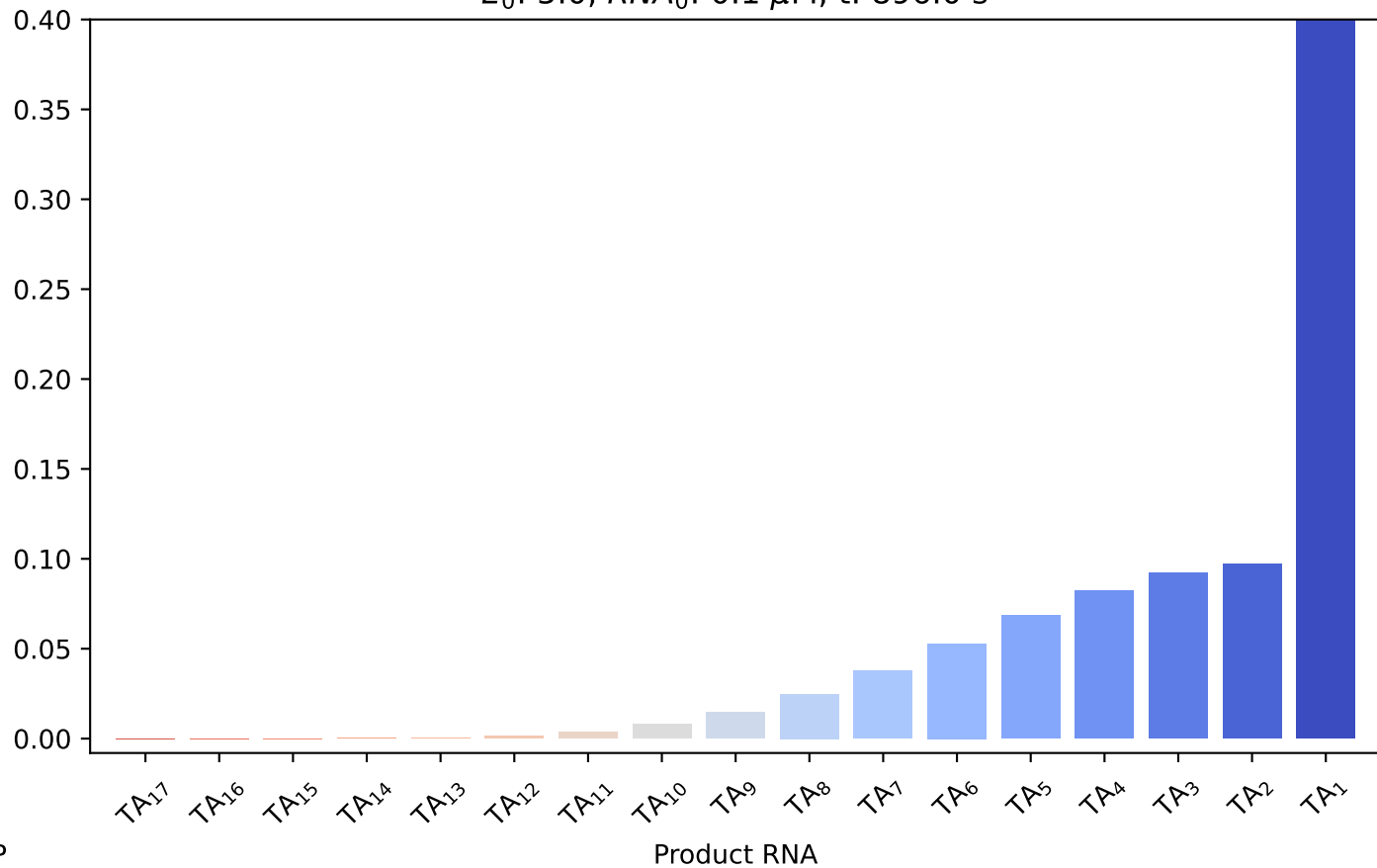
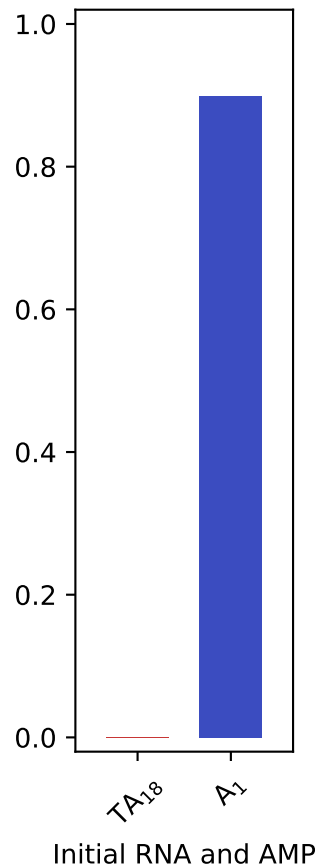
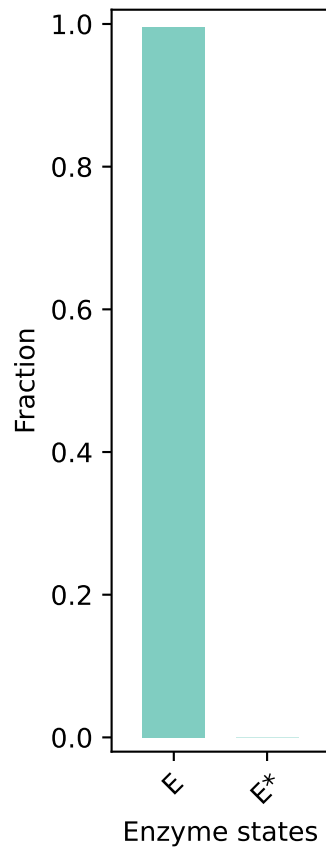
$E_0: 5.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



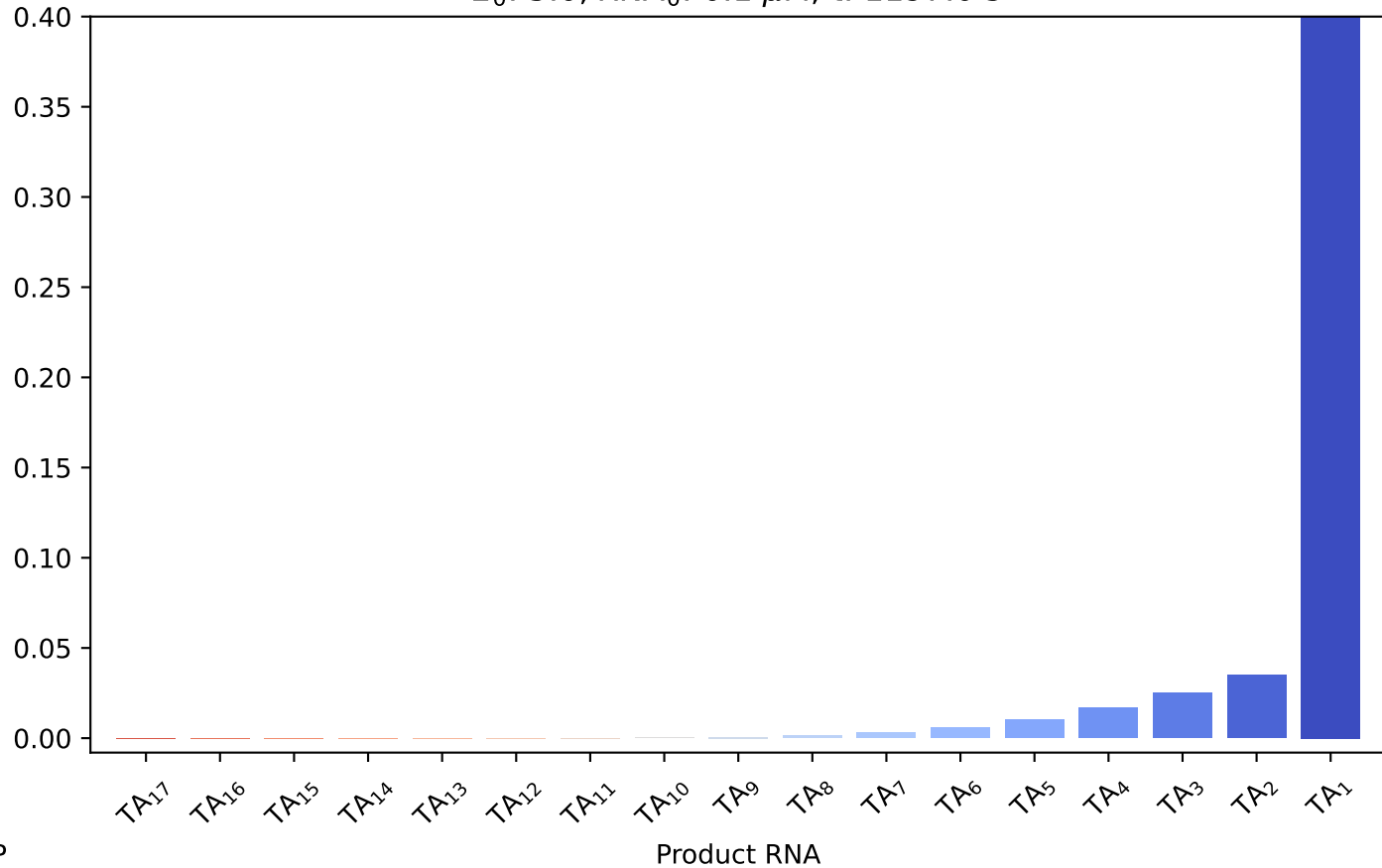
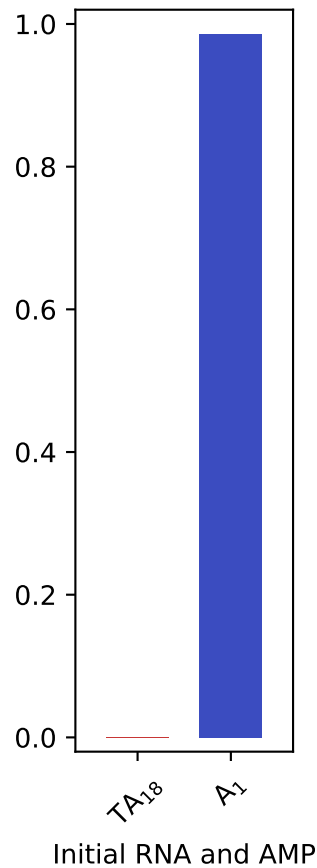
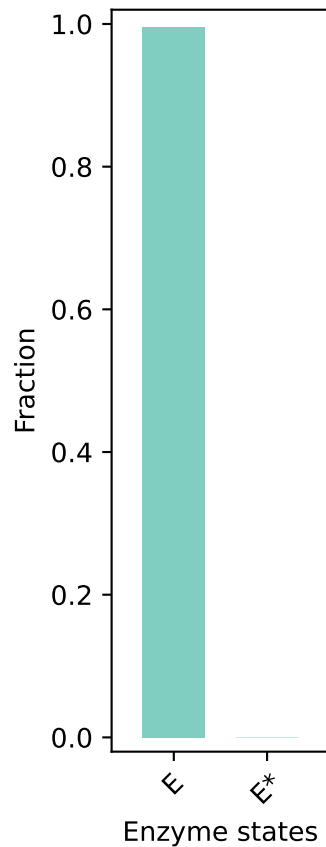
$E_0: 5.0$, $RNA_0: 0.1 \mu M$, $t: 603.0$ s



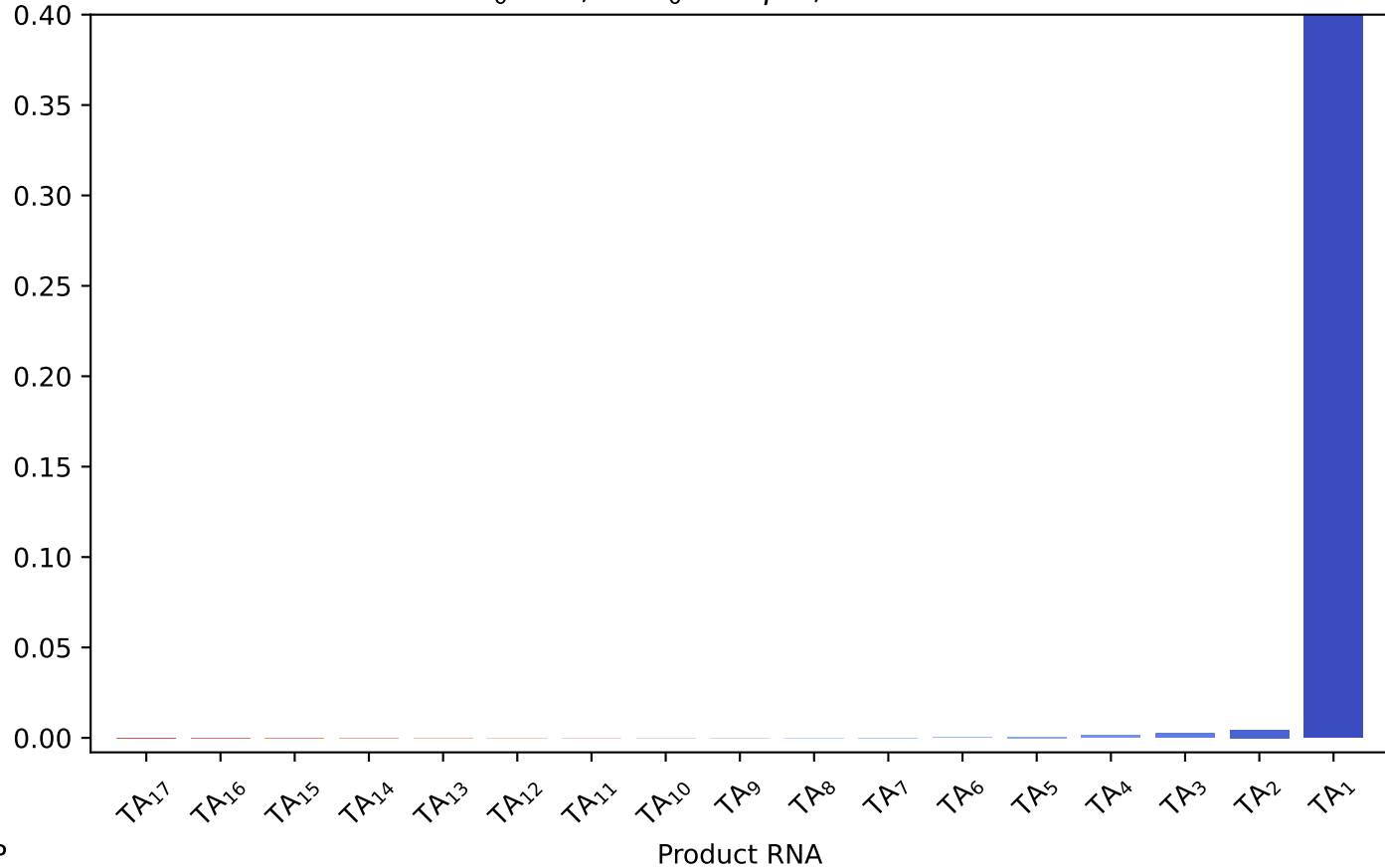
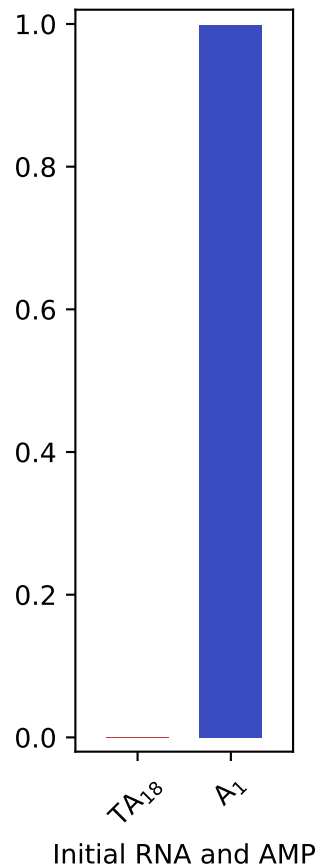
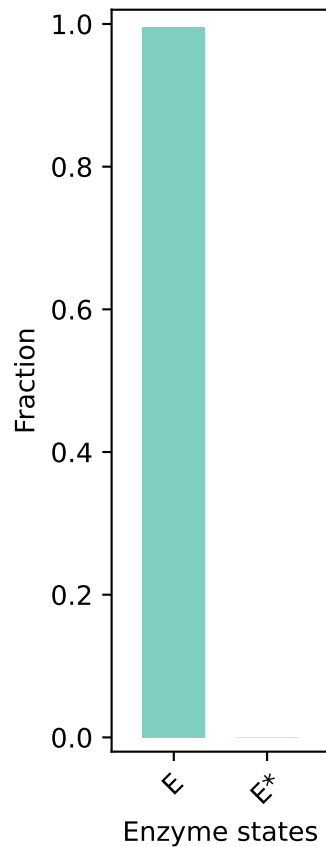
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



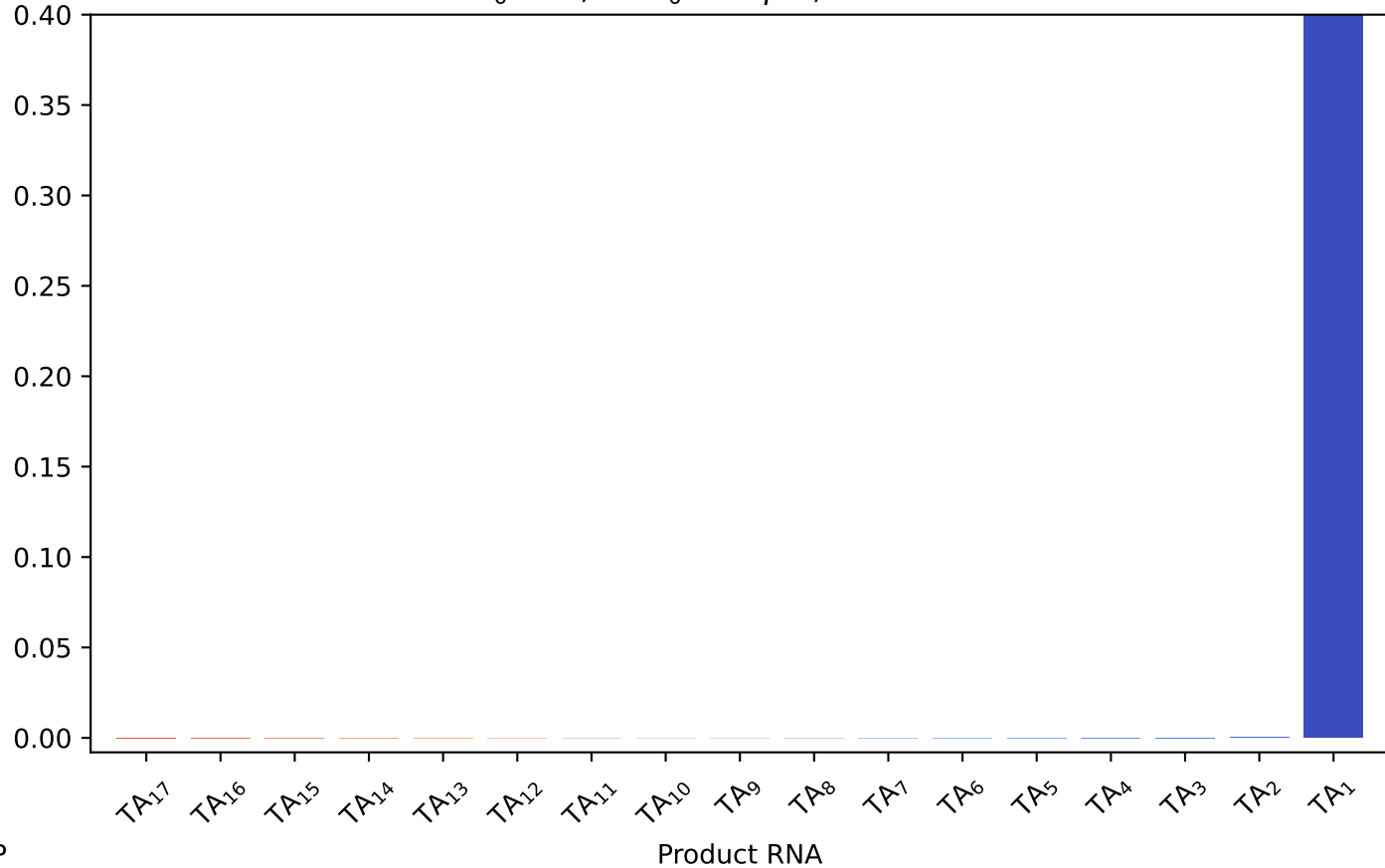
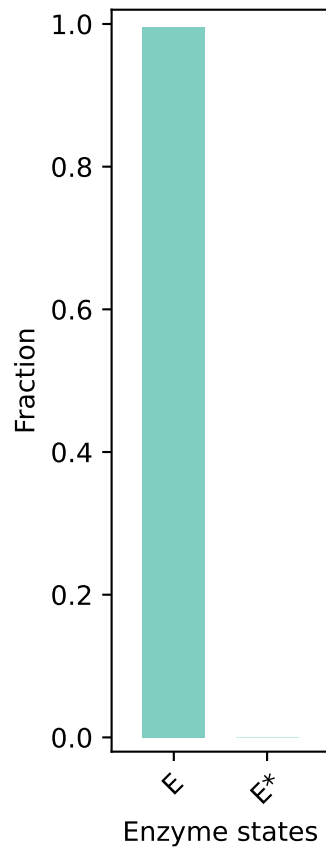
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1197.0 s



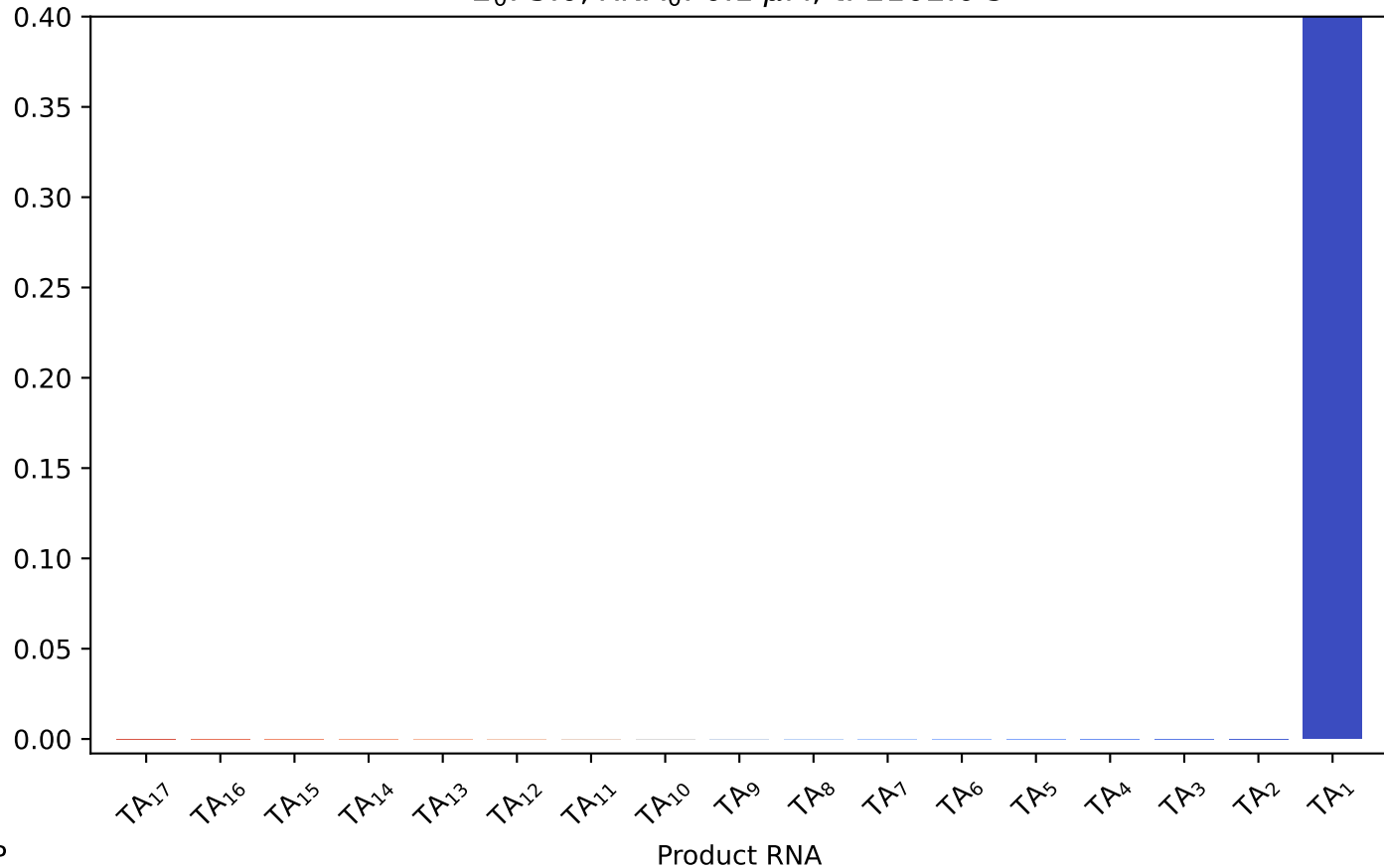
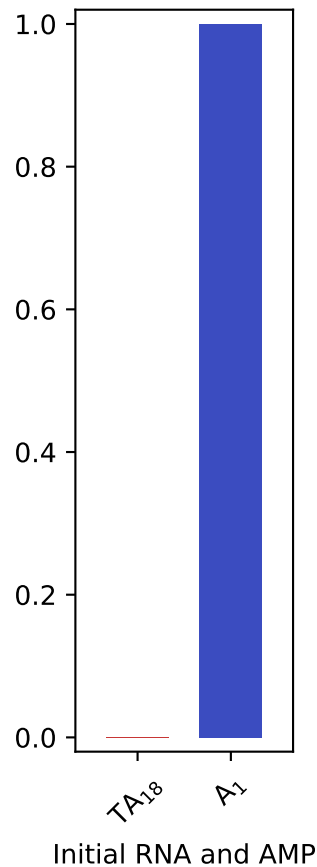
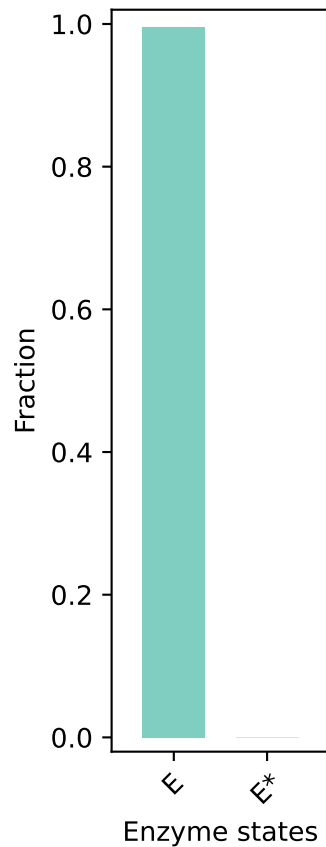
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1499.0 s



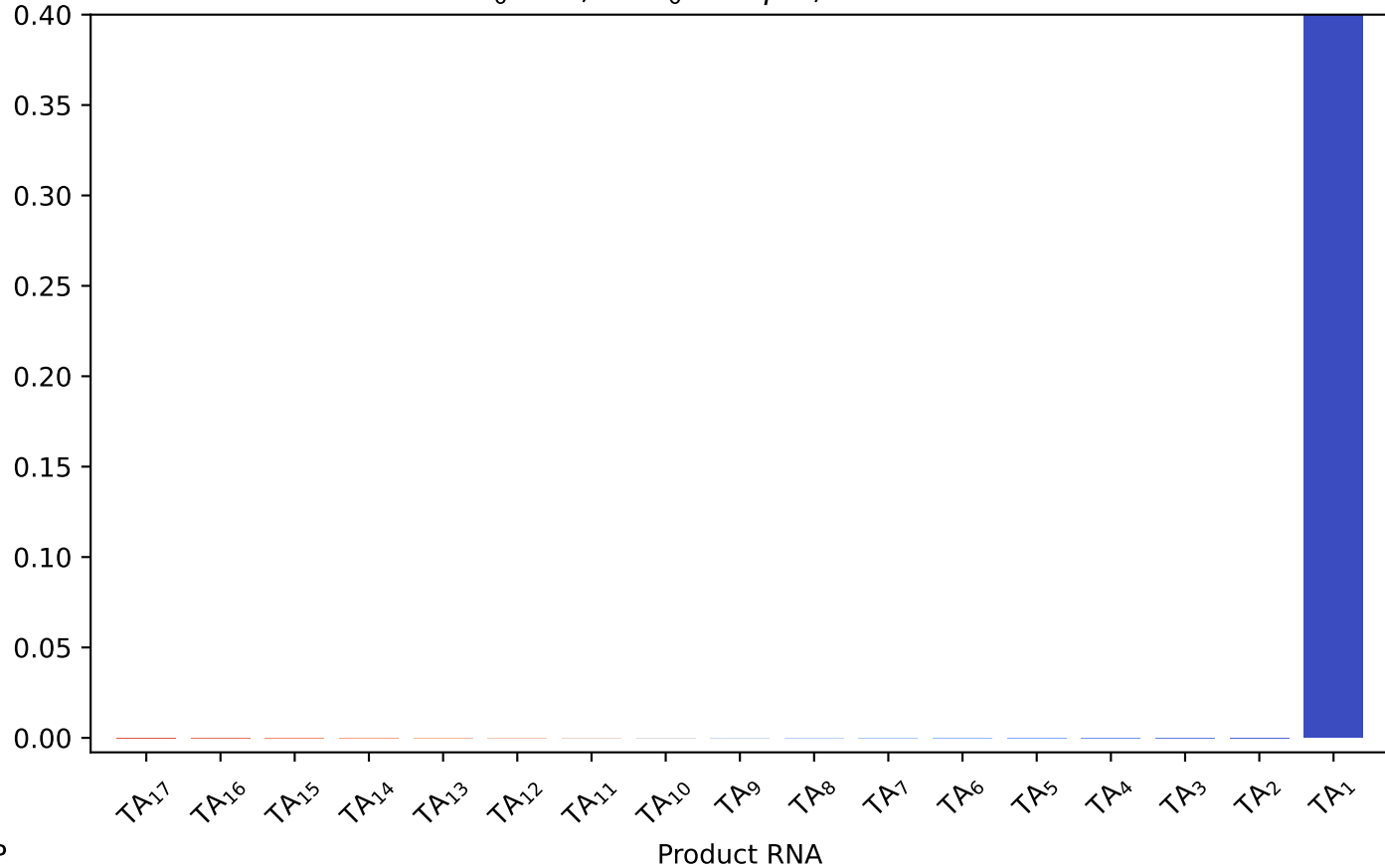
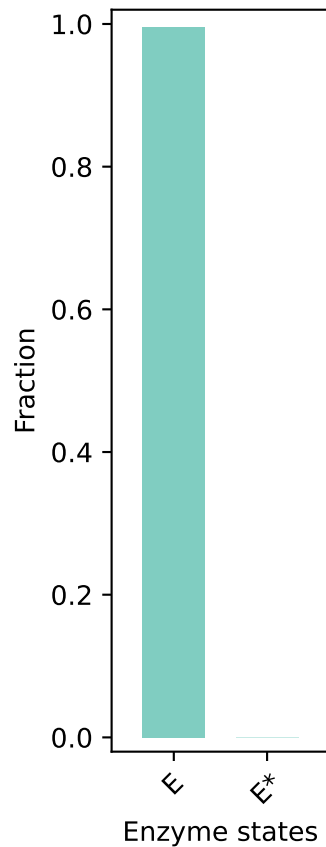
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1800.0 s



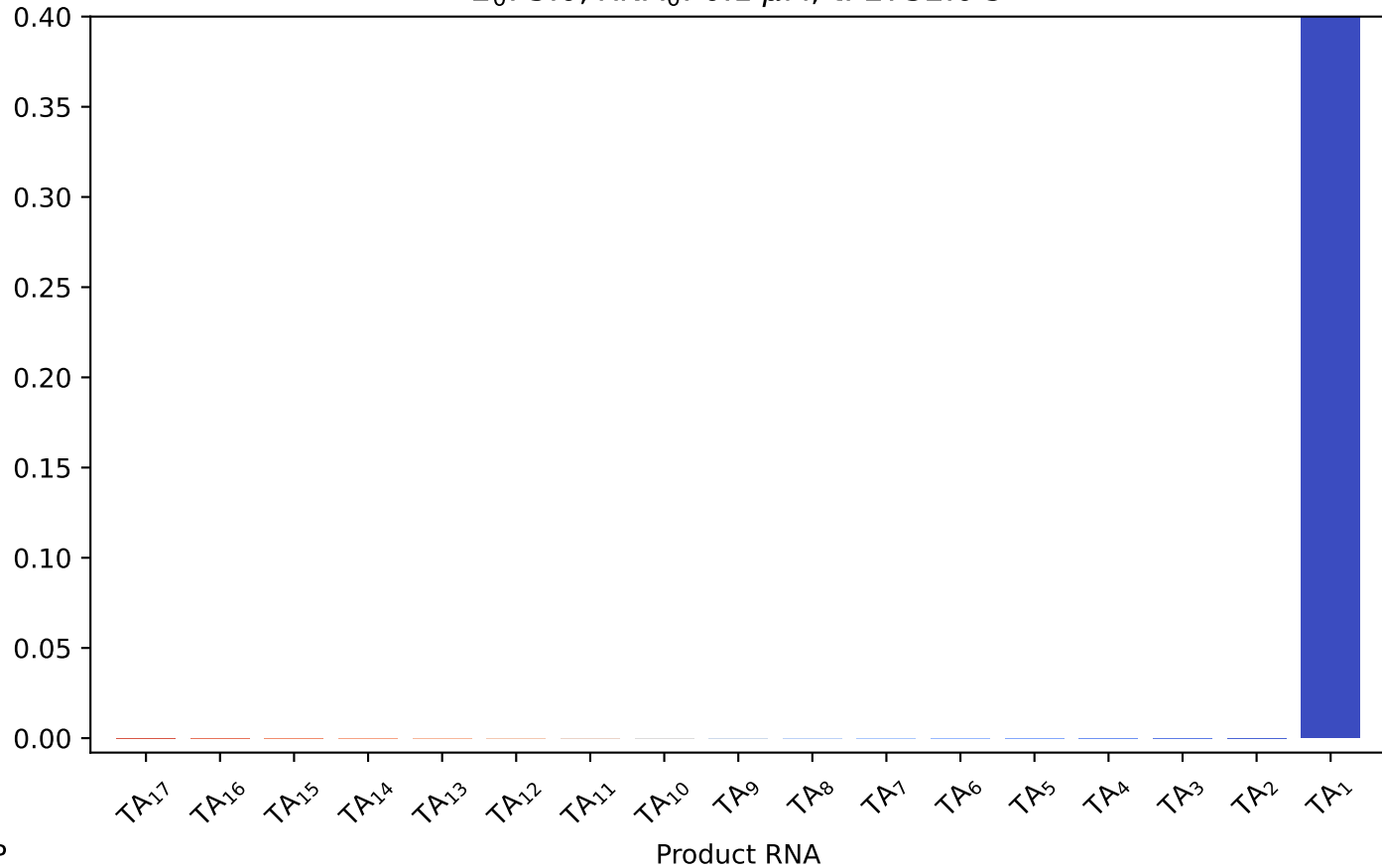
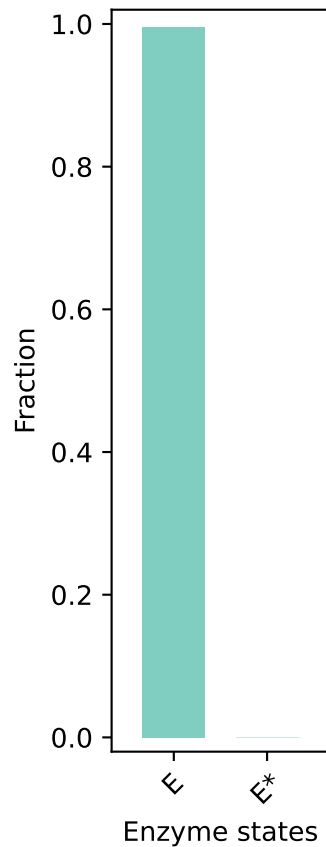
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 2102.0 s



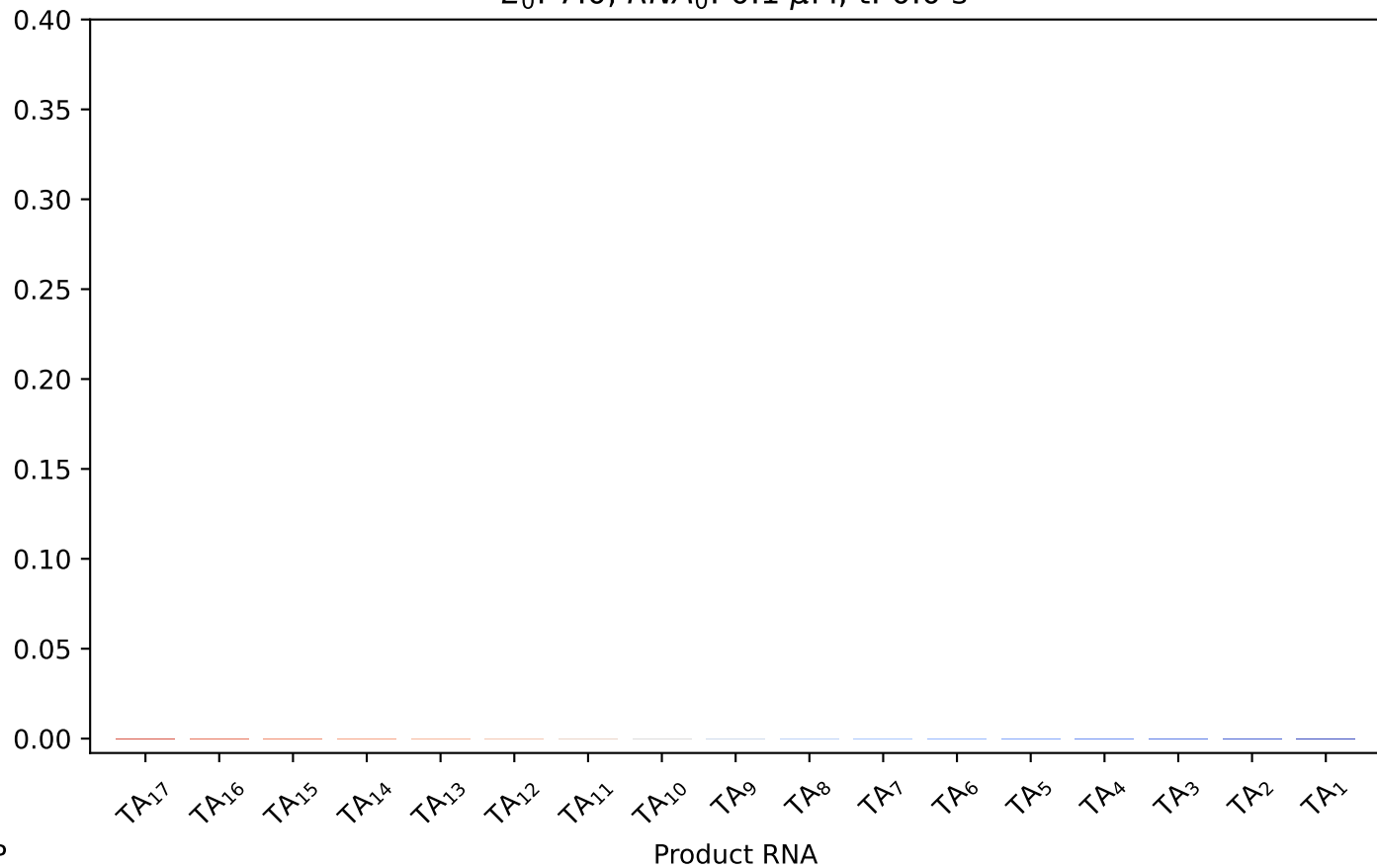
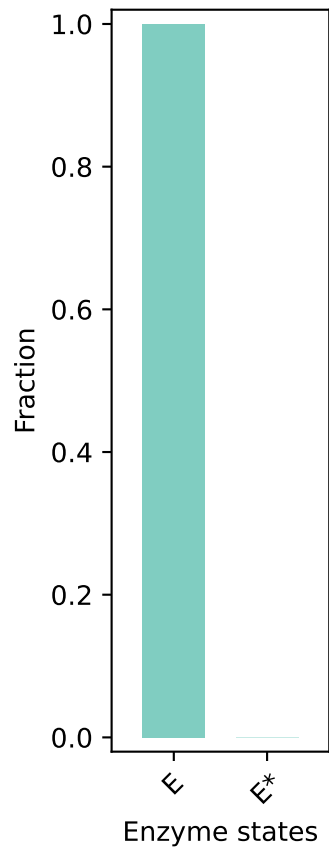
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 2403.0 s



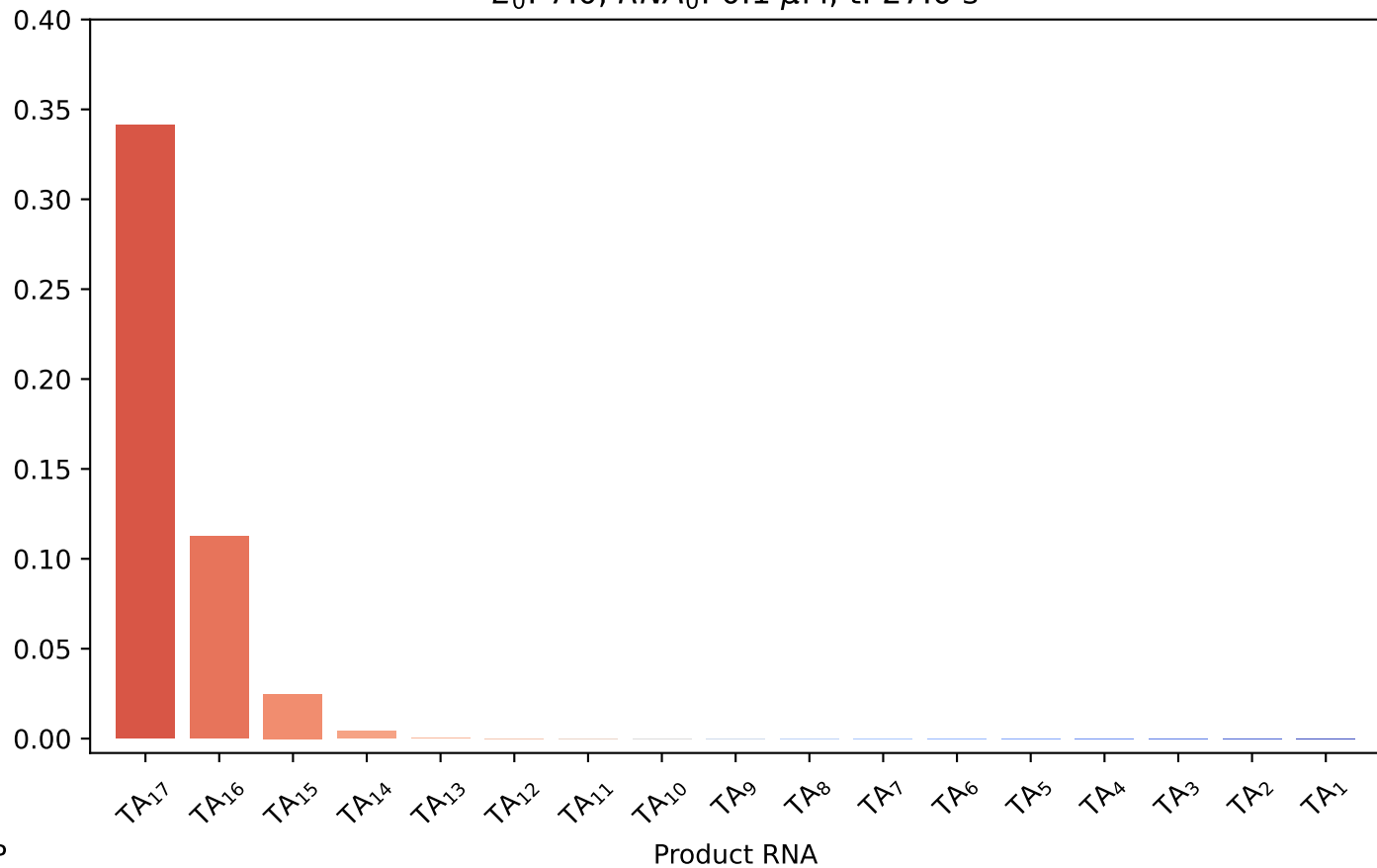
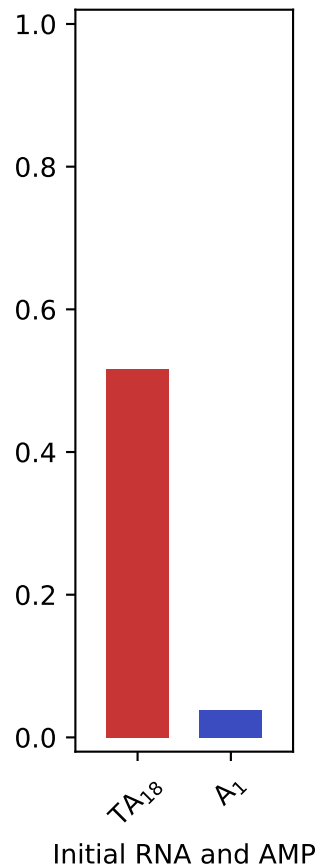
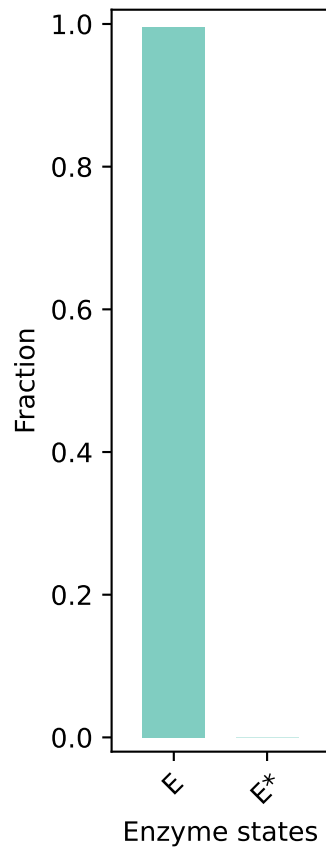
$E_0: 5.0, RNA_0: 0.1 \mu\text{M}, t: 2732.0 \text{ s}$



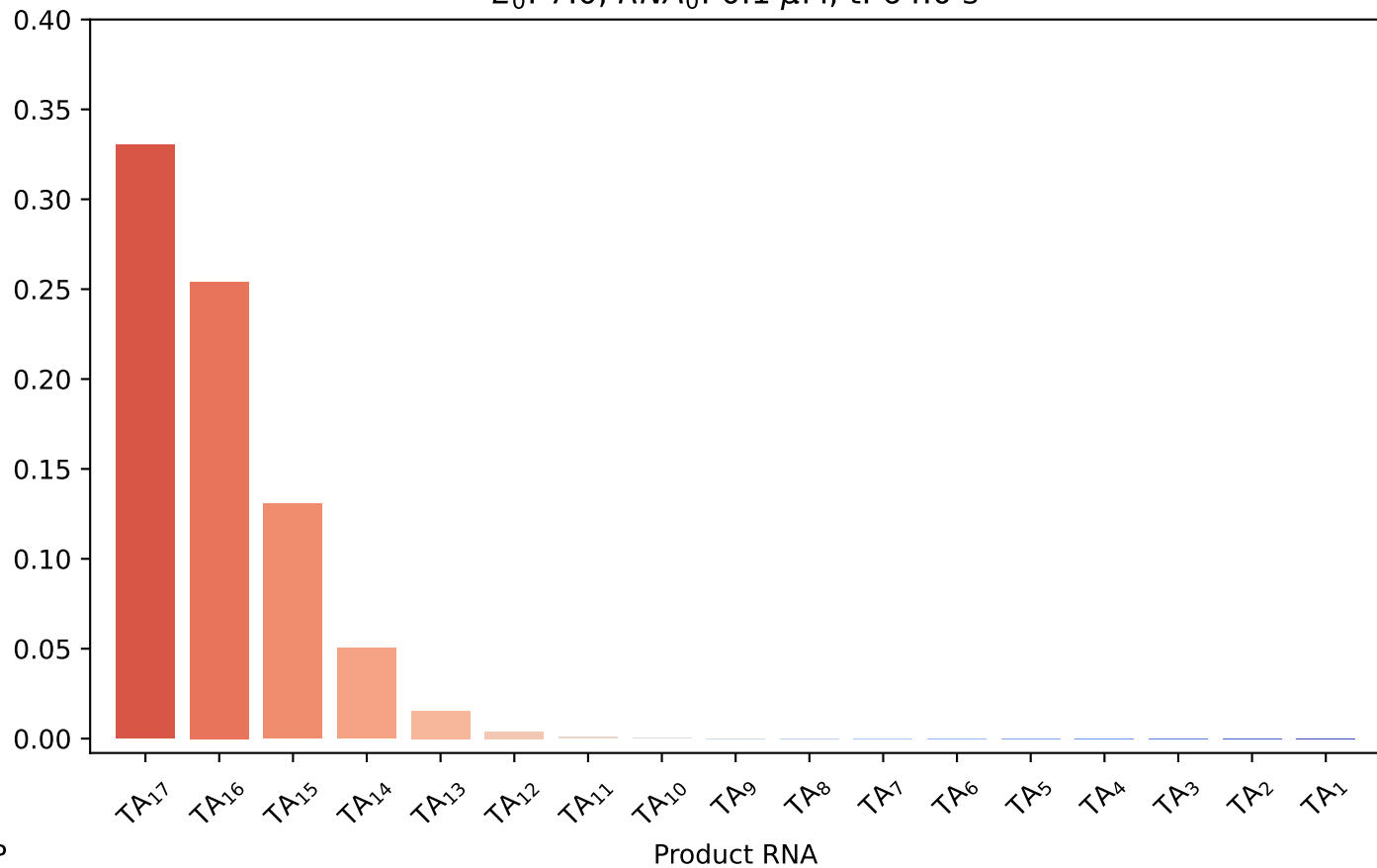
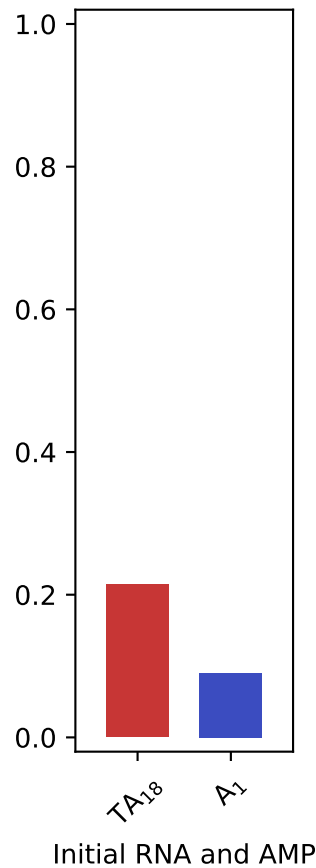
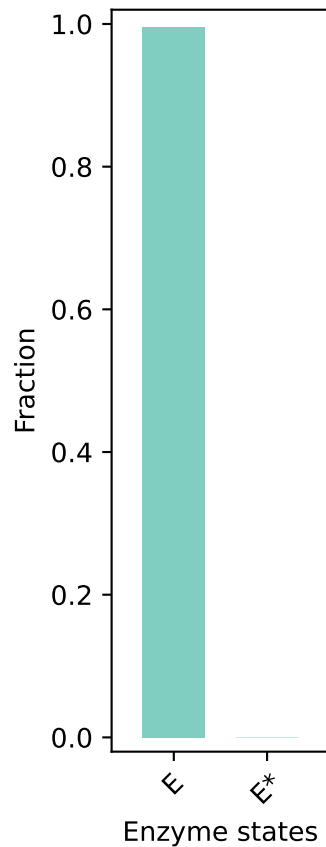
$E_0: 7.0, RNA_0: 0.1 \mu M, t: 0.0 s$



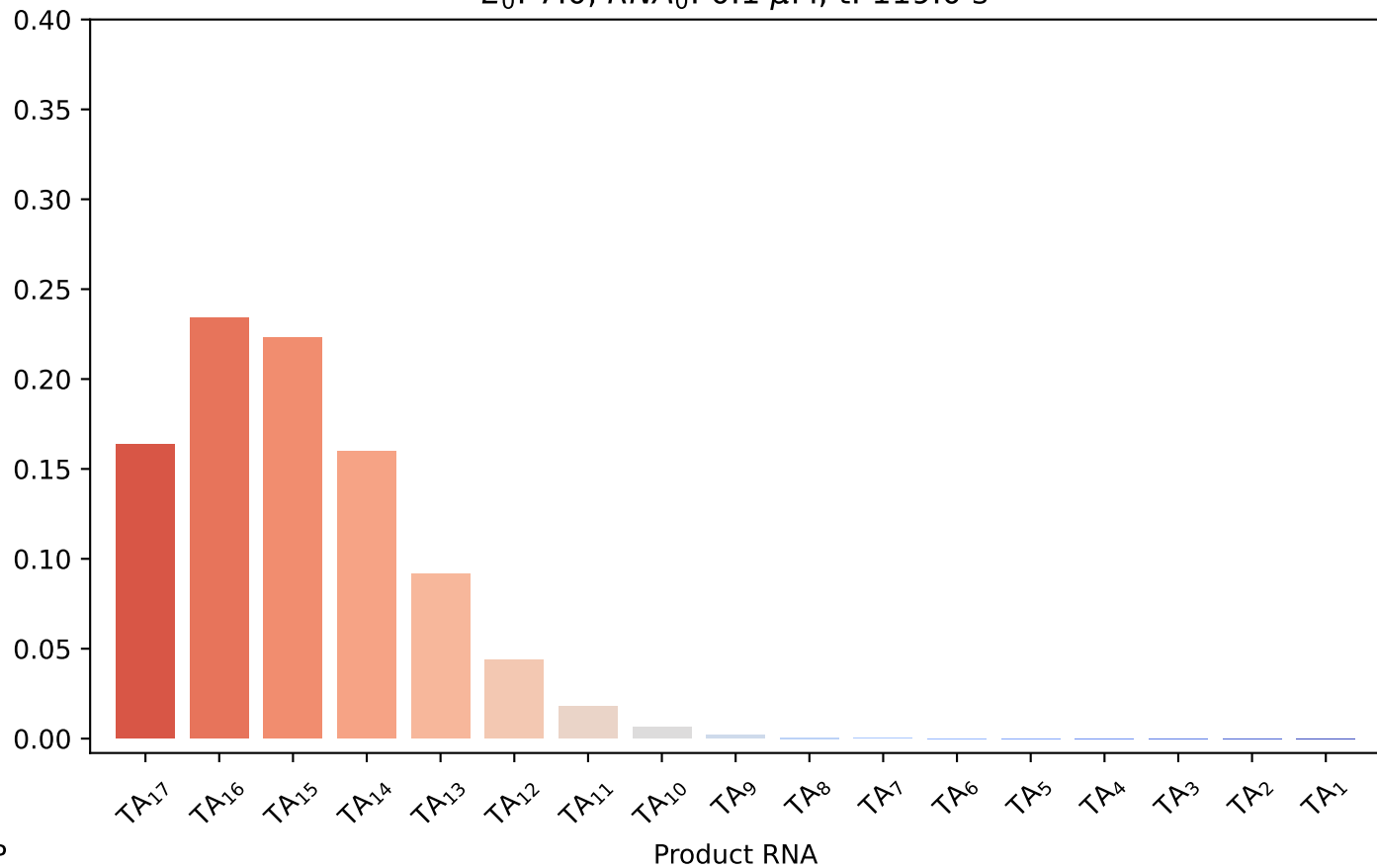
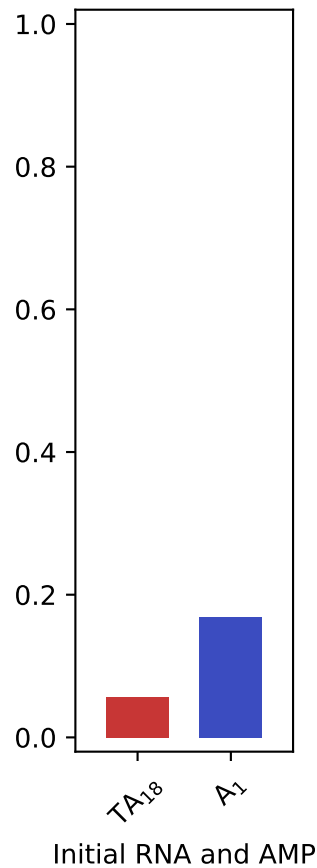
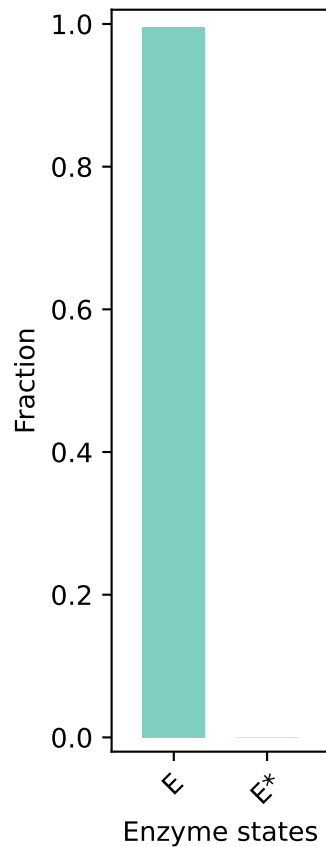
$E_0: 7.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



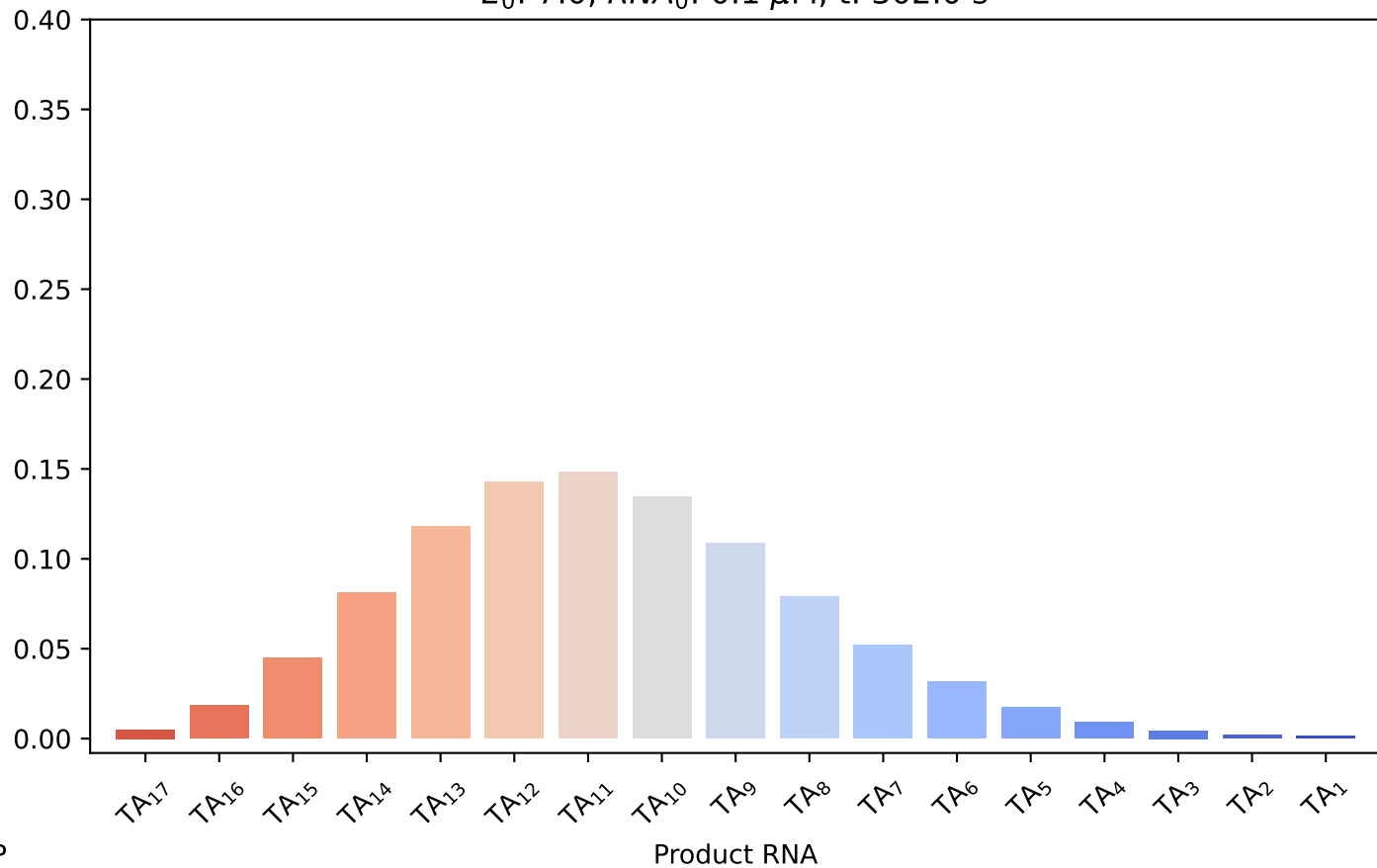
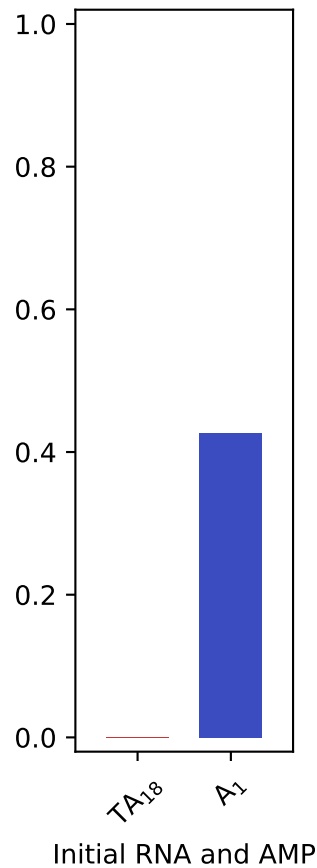
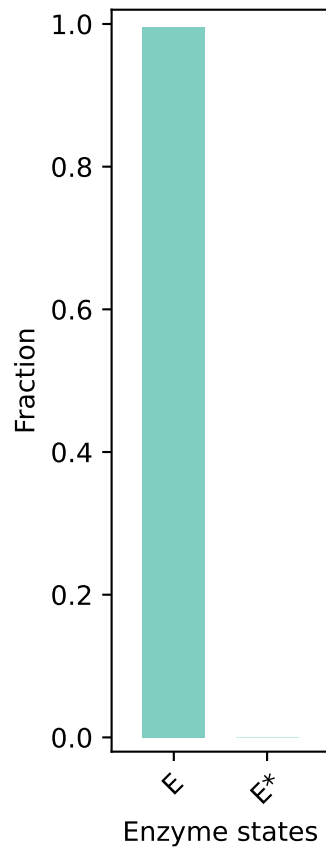
$E_0: 7.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



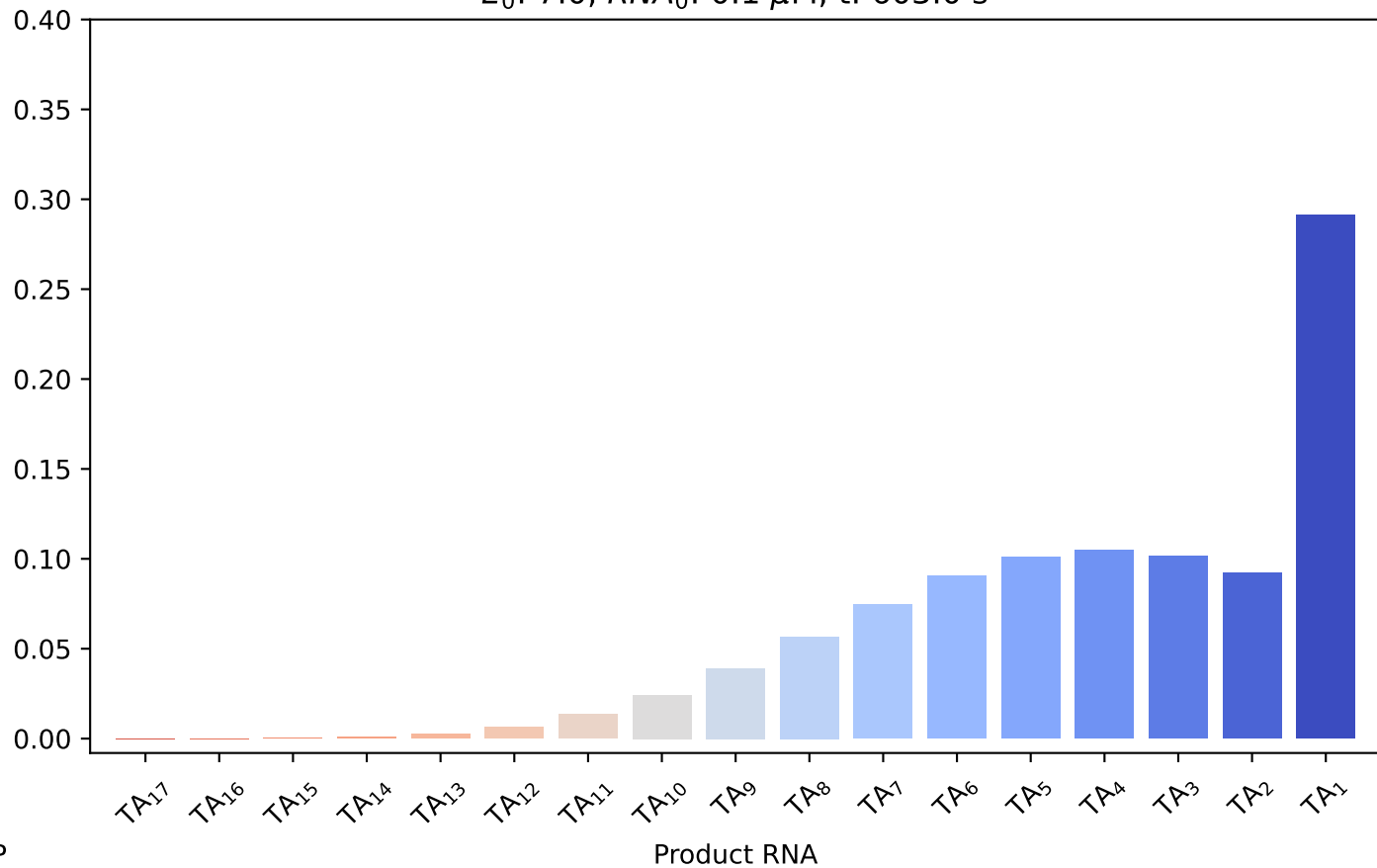
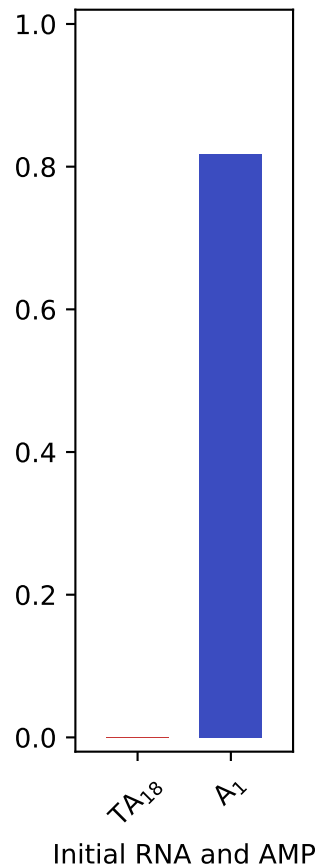
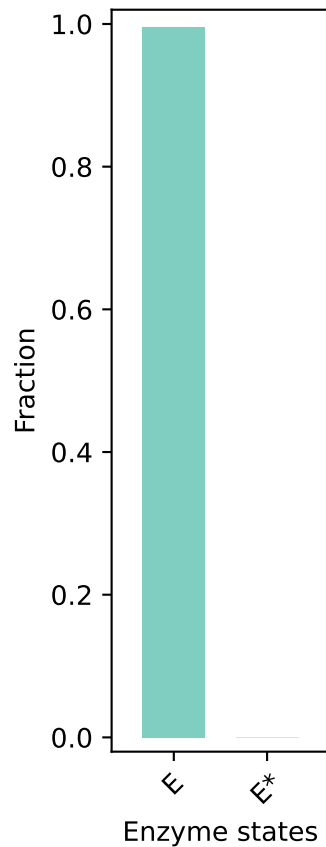
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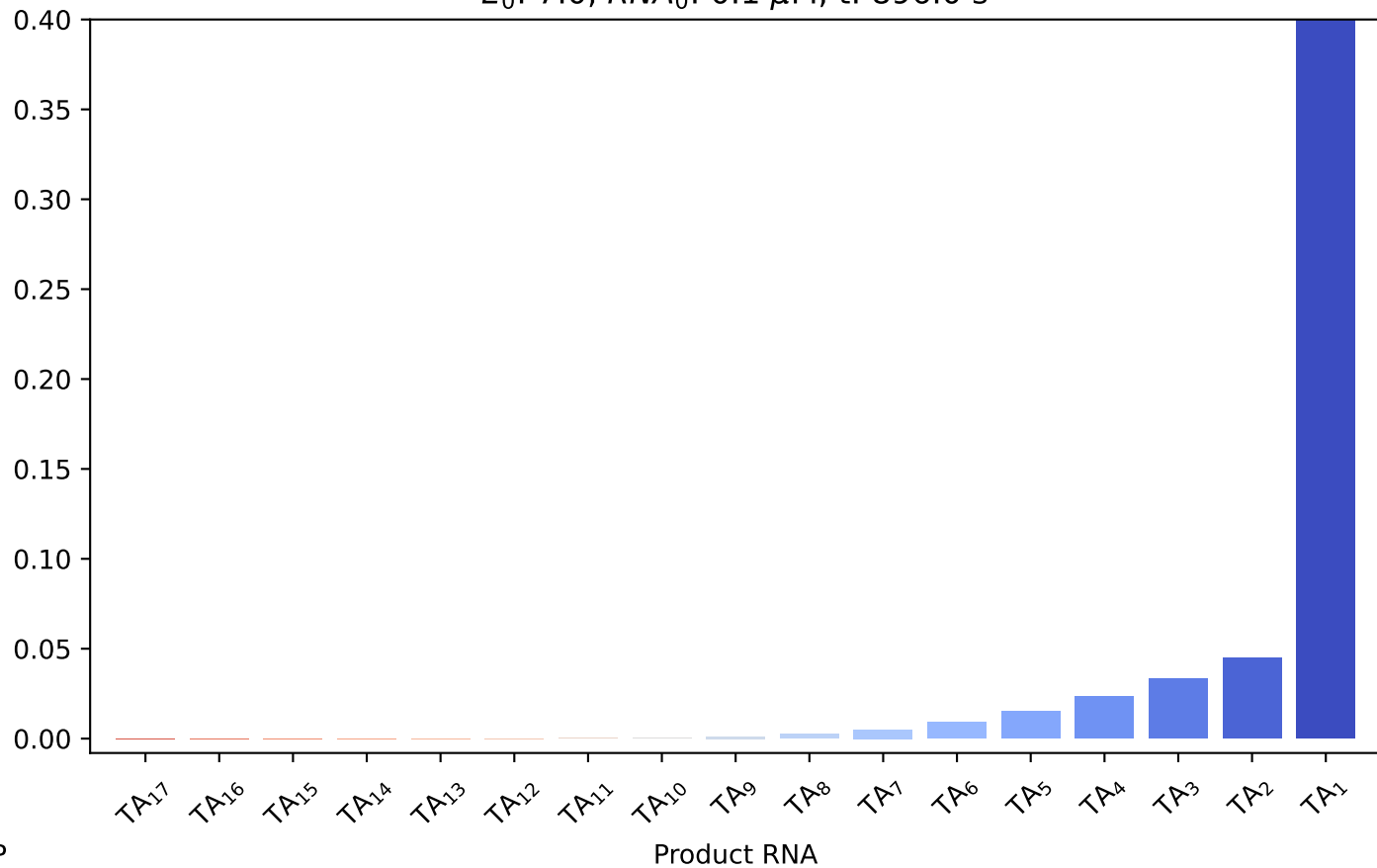
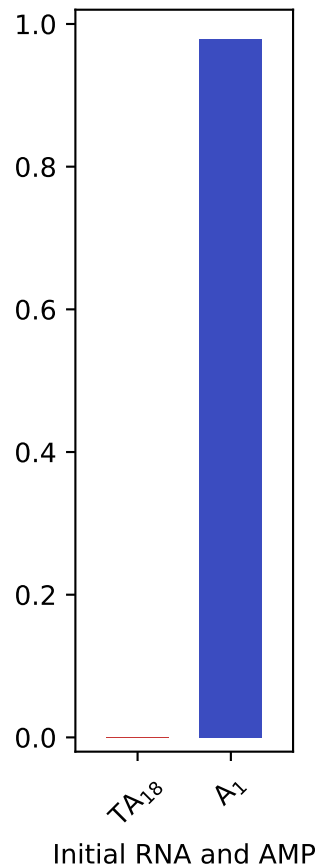
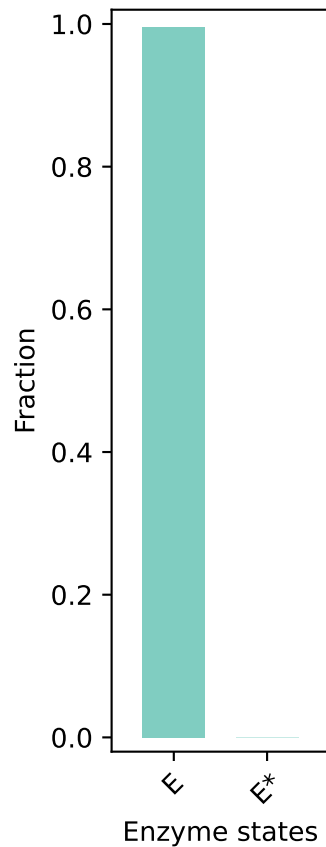
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



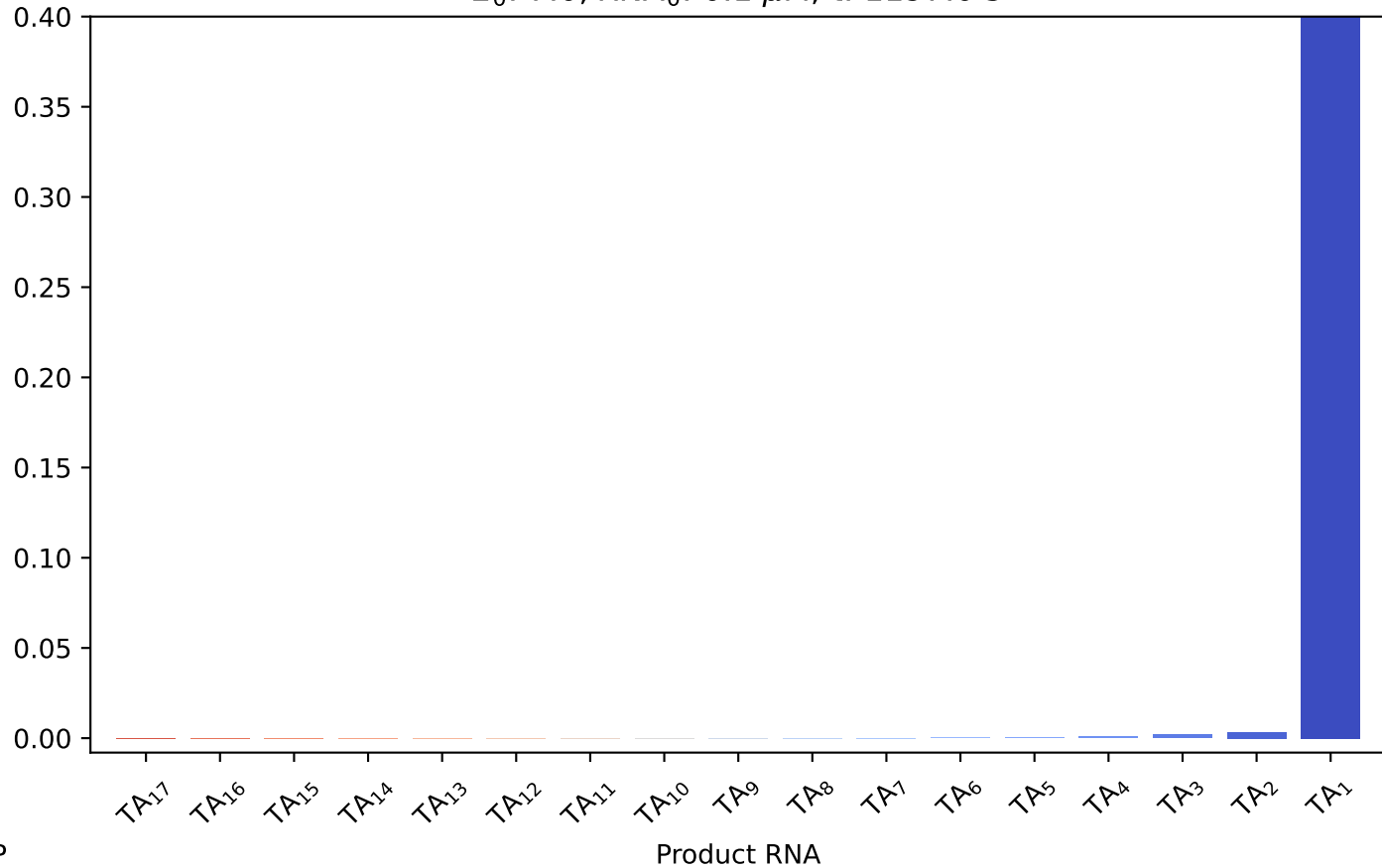
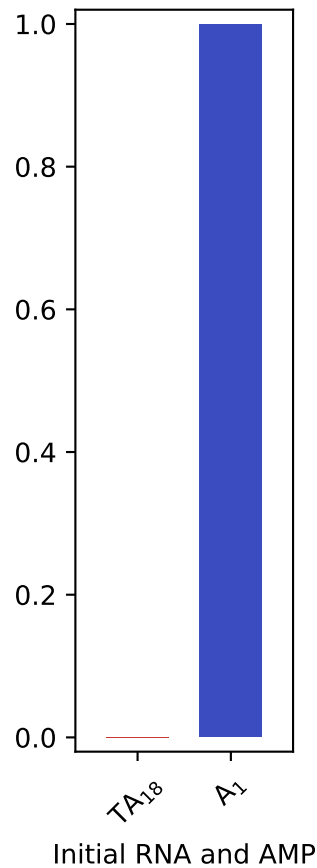
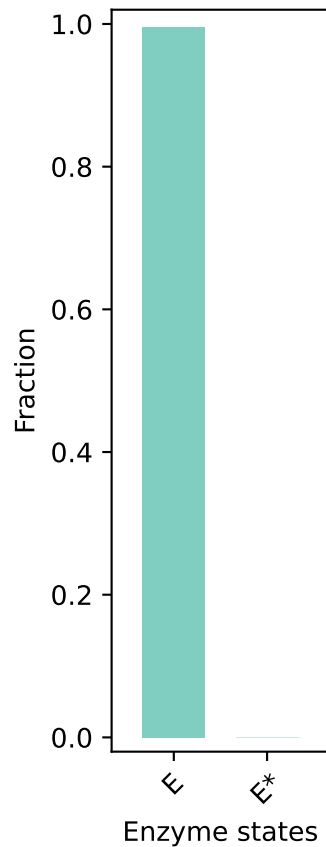
$E_0: 7.0, \text{RNA}_0: 0.1 \mu\text{M}, t: 603.0 \text{ s}$



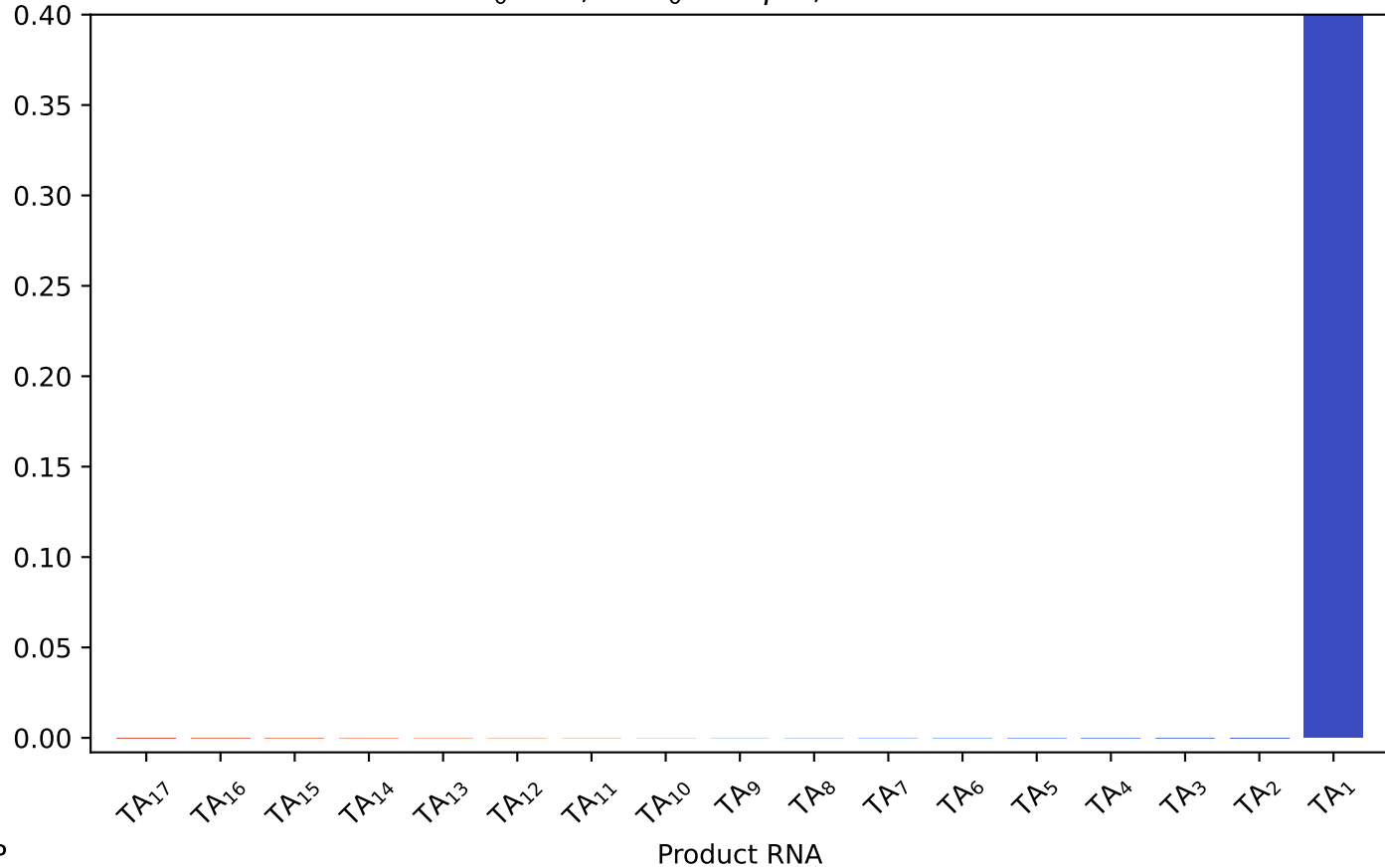
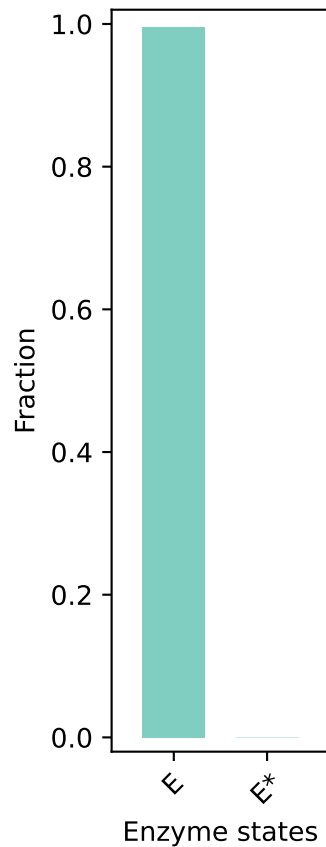
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 896.0$ s



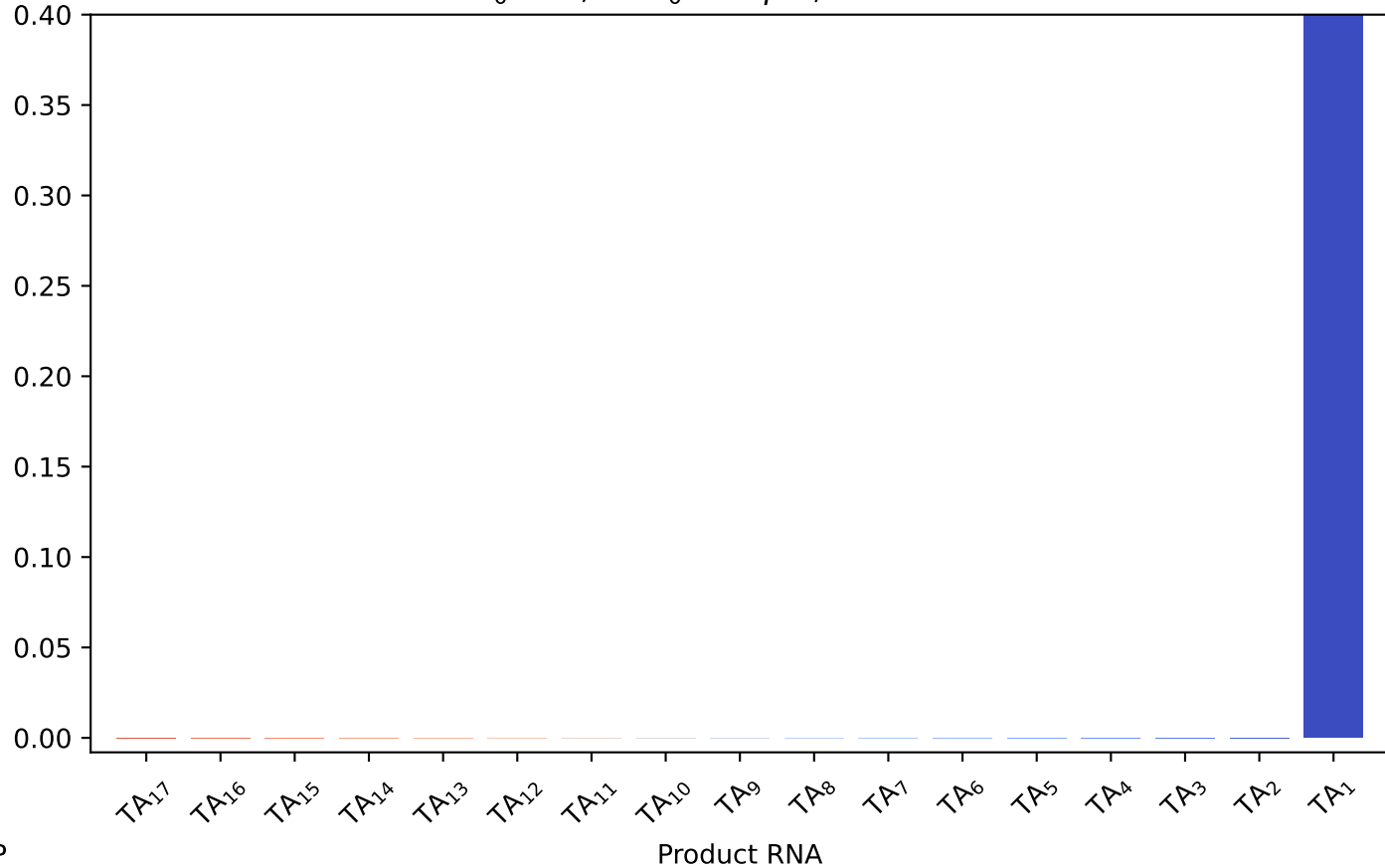
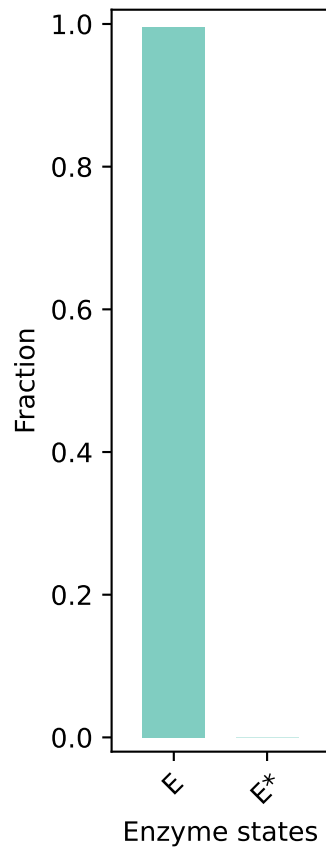
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 1197.0$ s



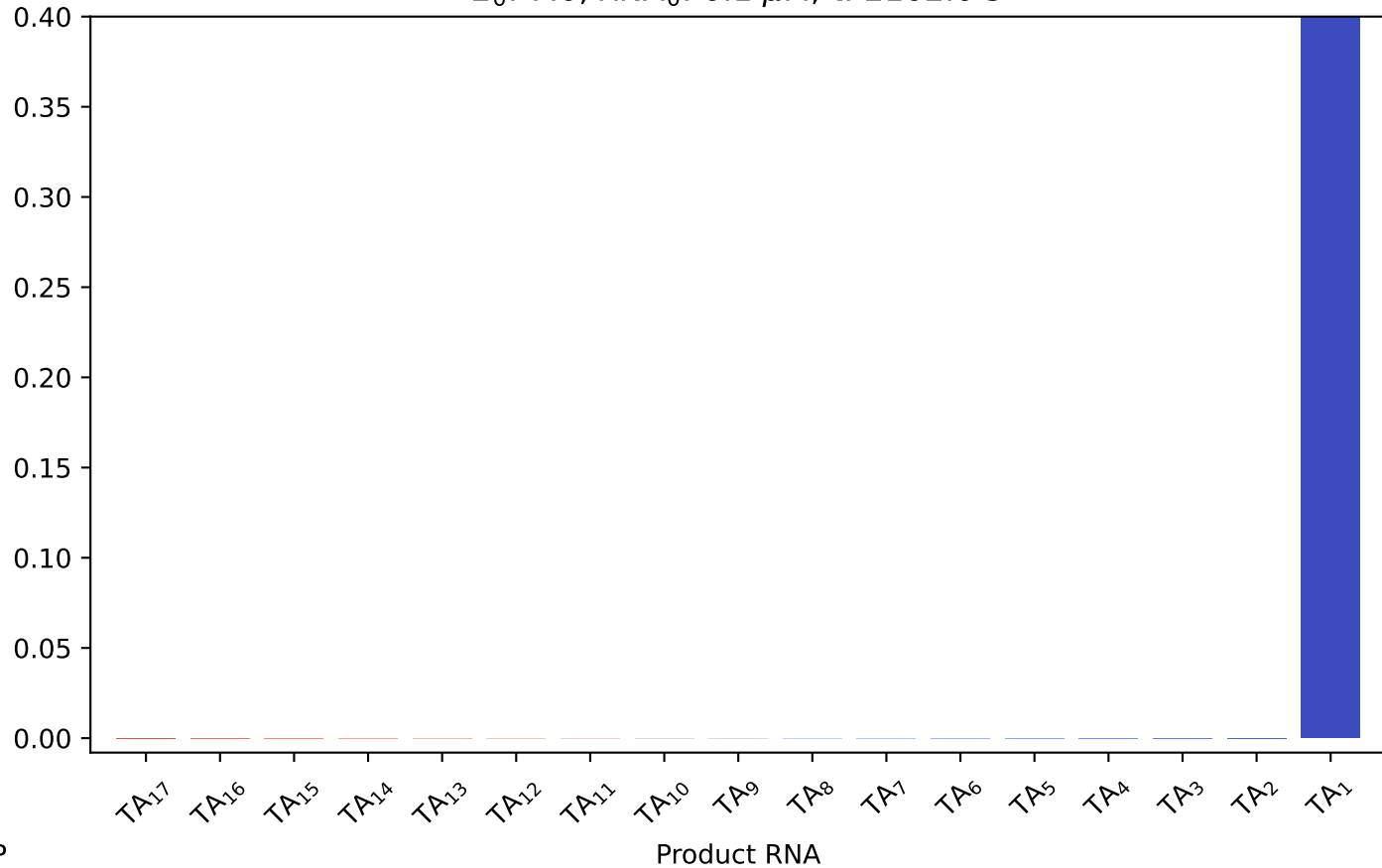
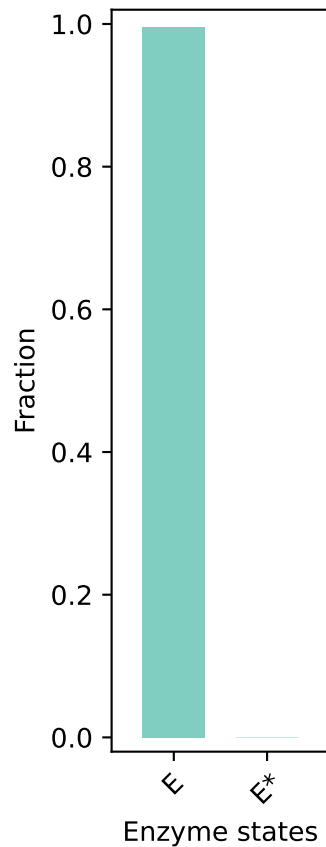
E_0 : 7.0, RNA_0 : 0.1 μ M, t: 1499.0 s



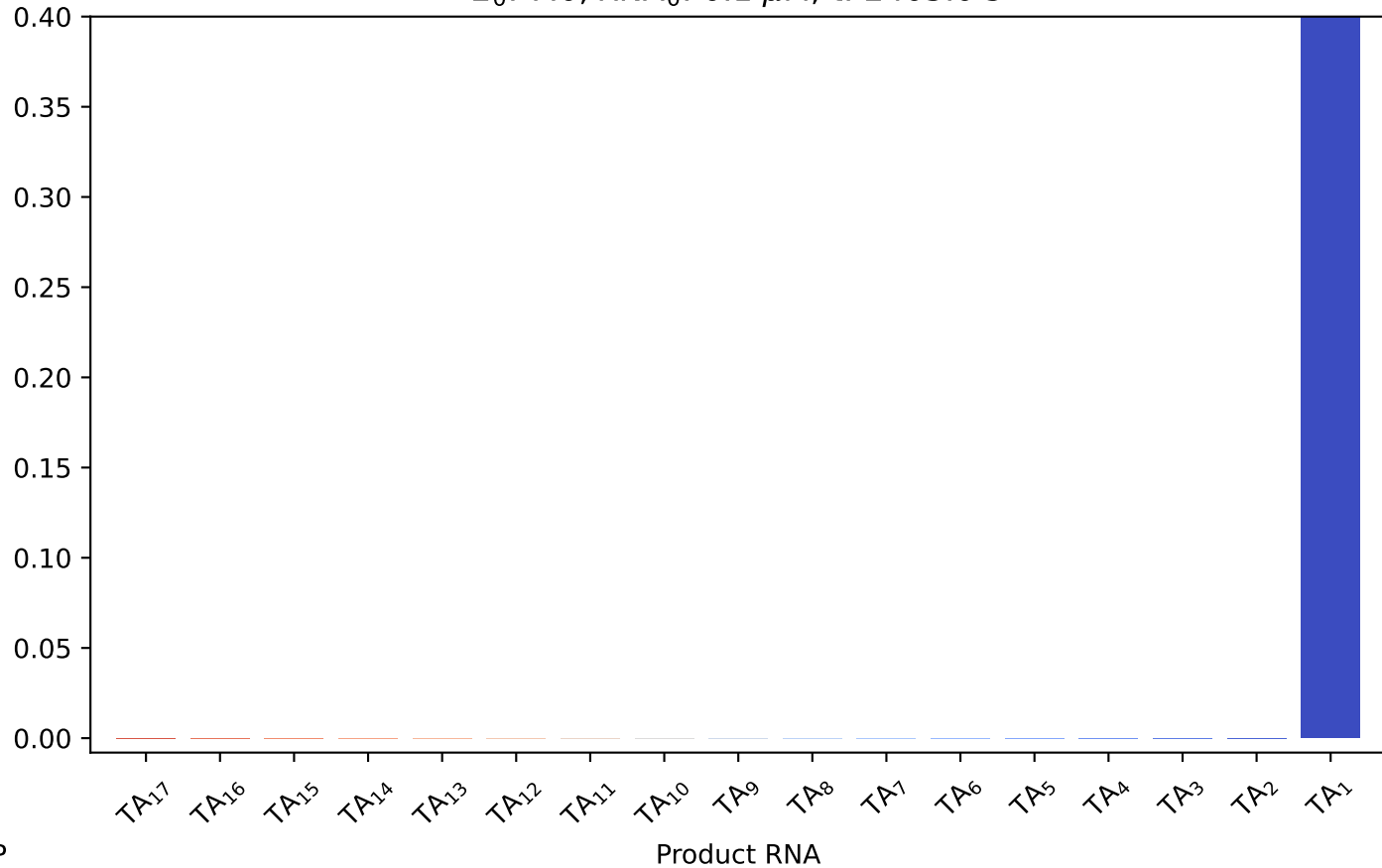
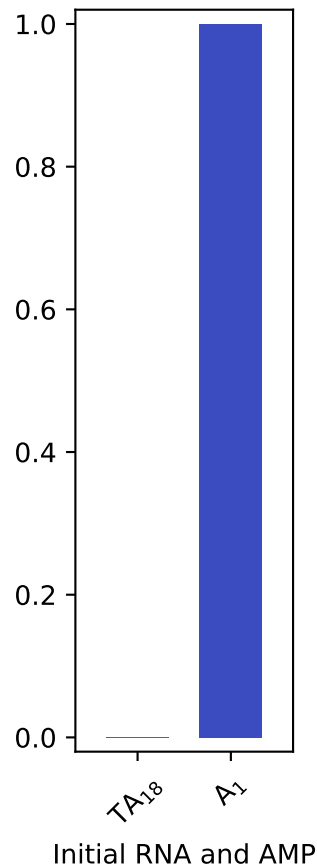
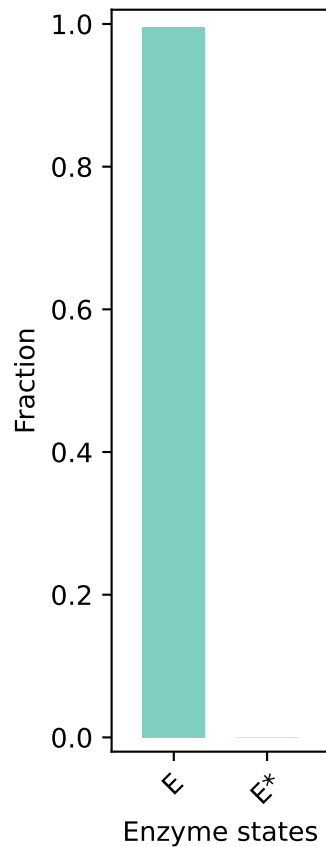
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 1800.0$ s



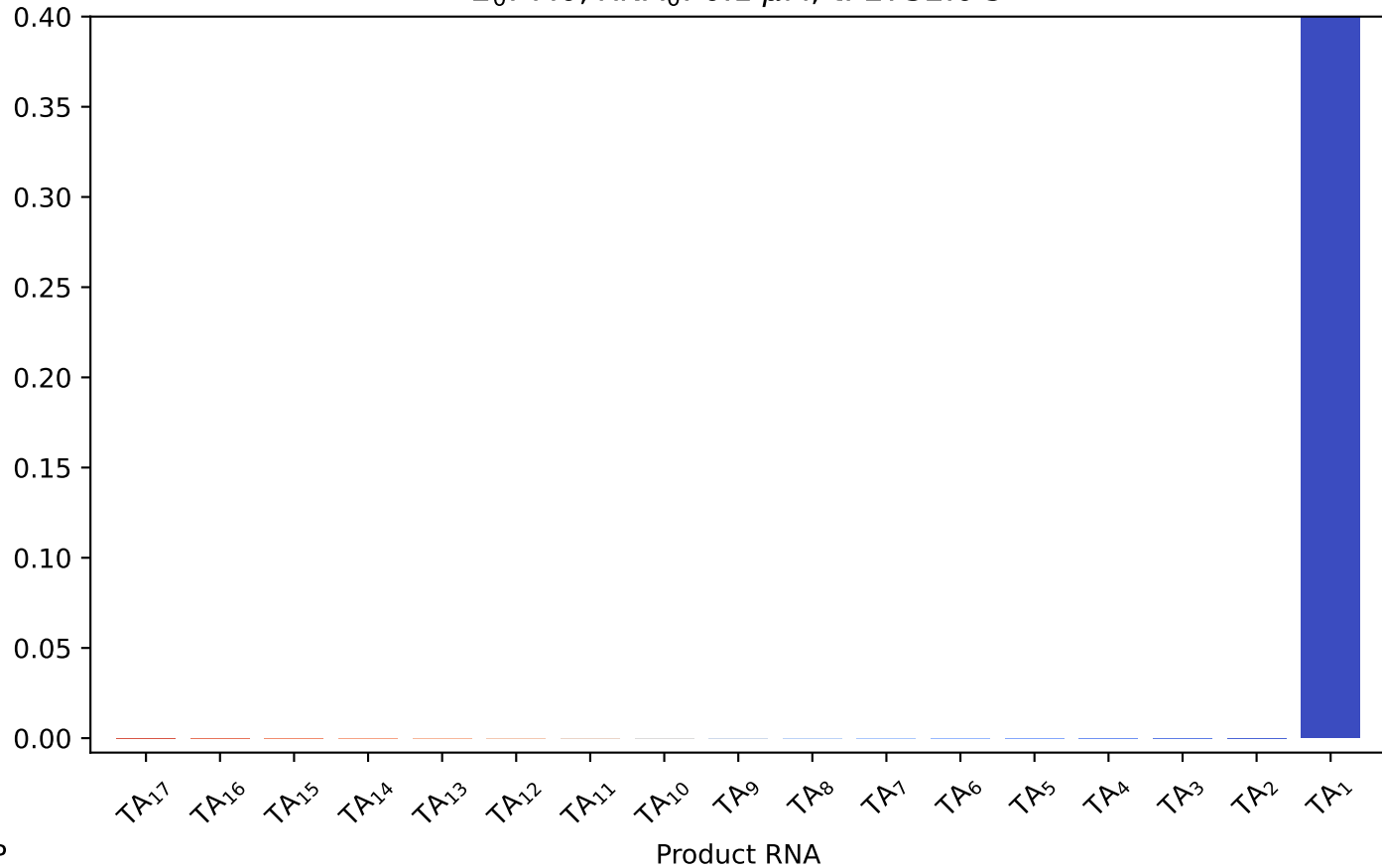
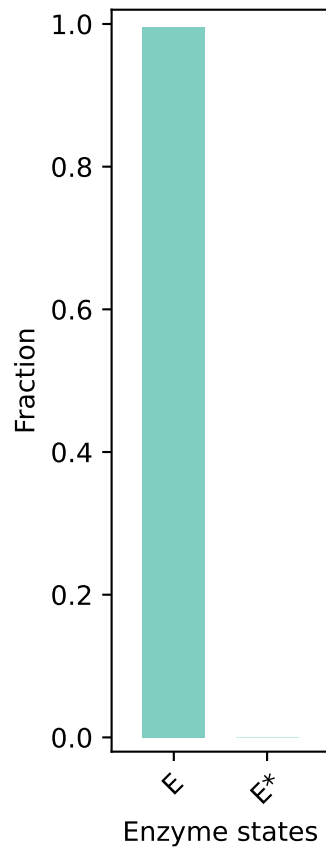
E_0 : 7.0, RNA_0 : 0.1 μ M, t: 2102.0 s



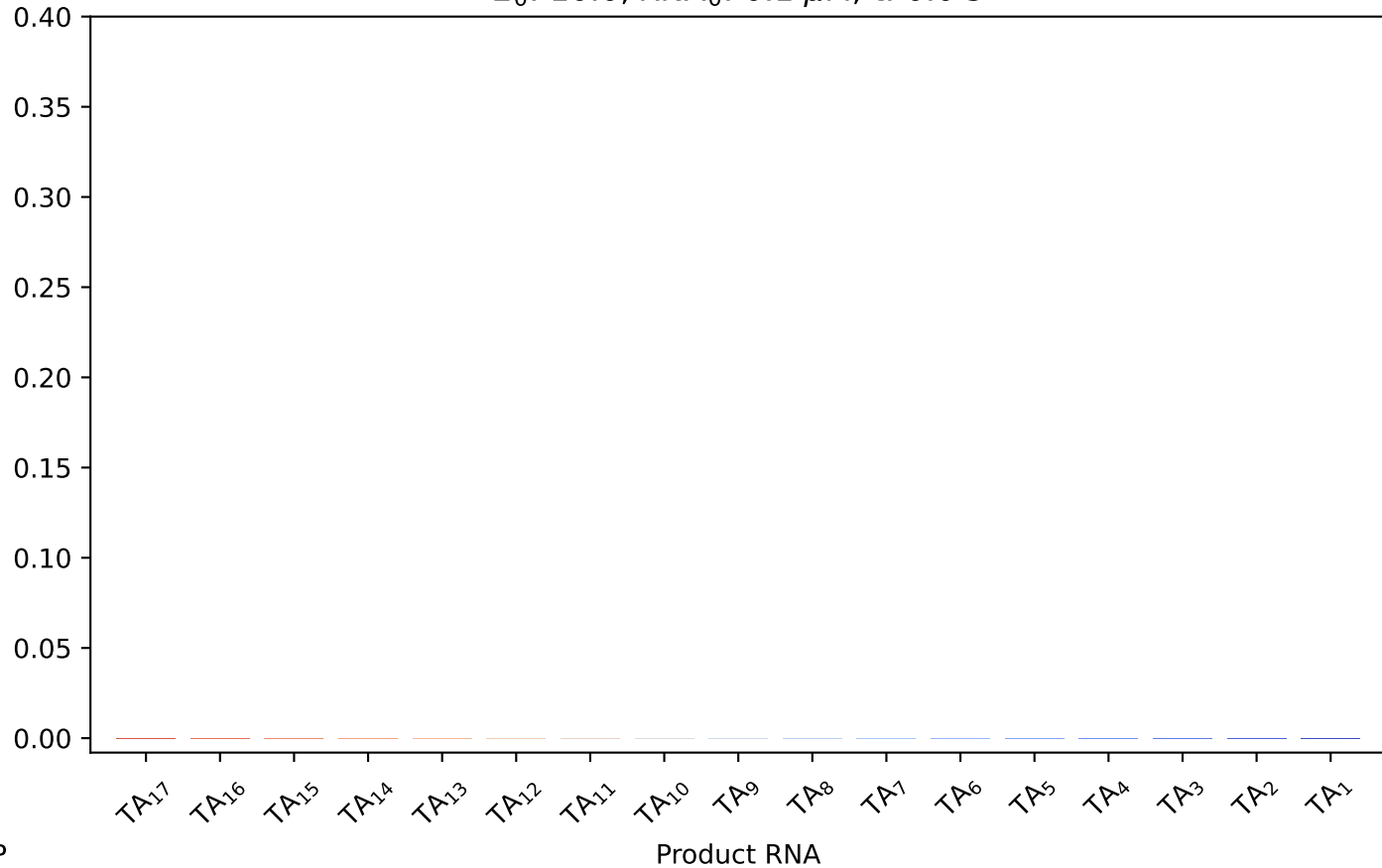
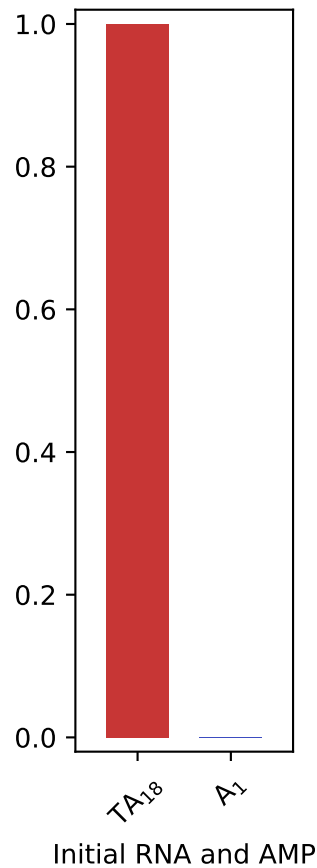
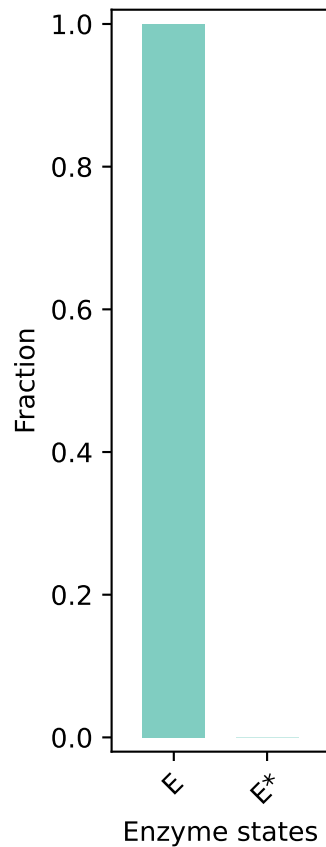
E_0 : 7.0, RNA_0 : 0.1 μ M, t: 2403.0 s



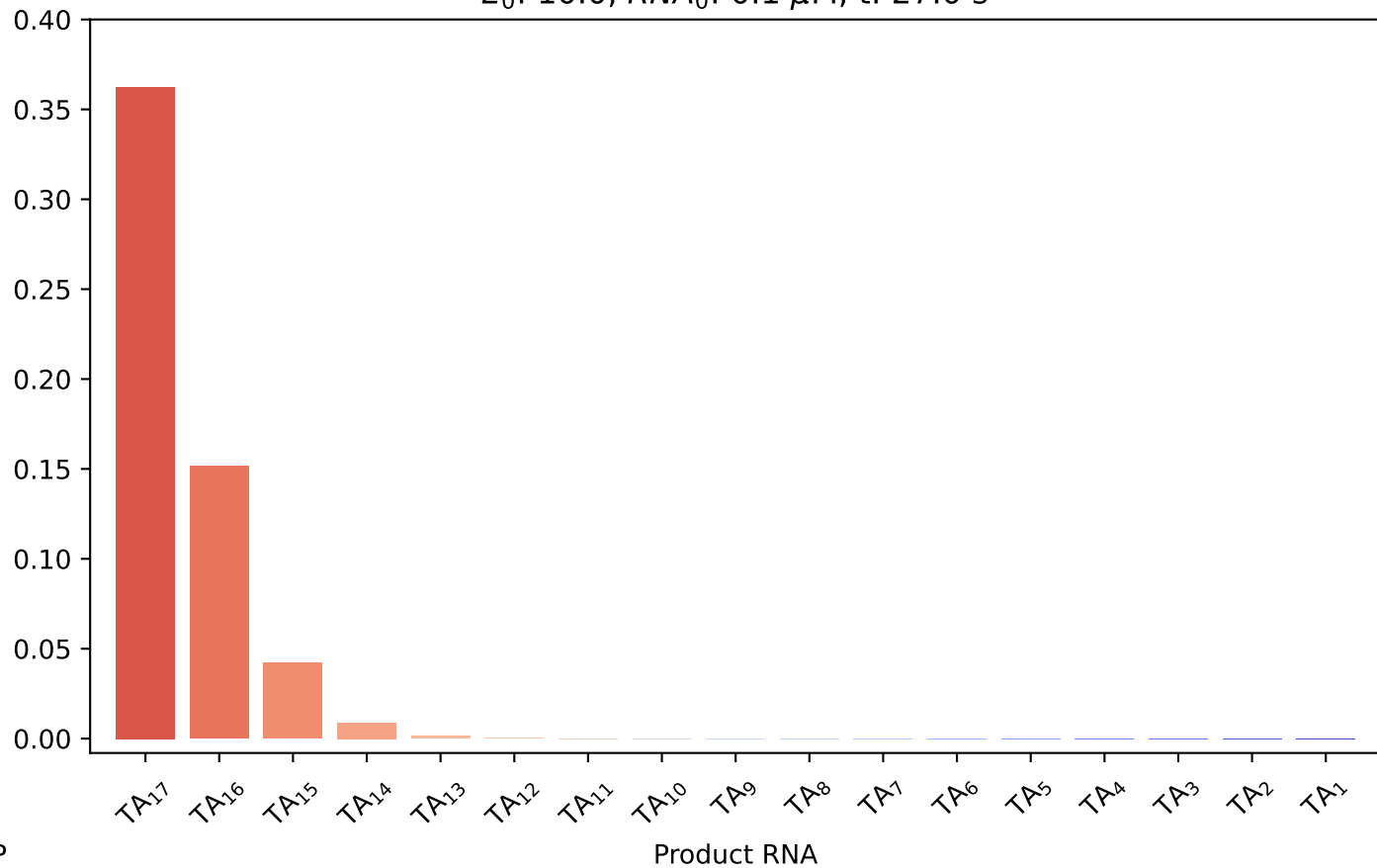
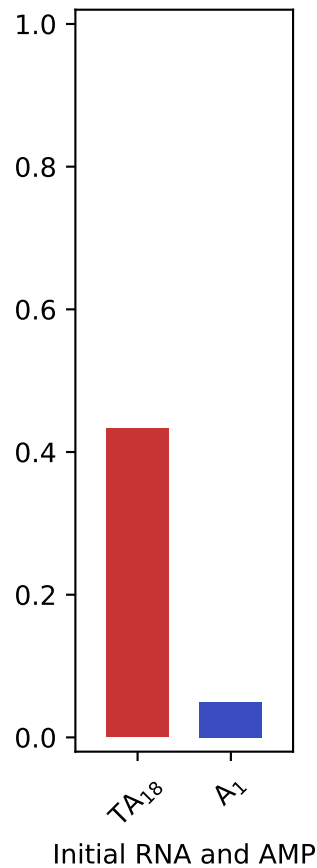
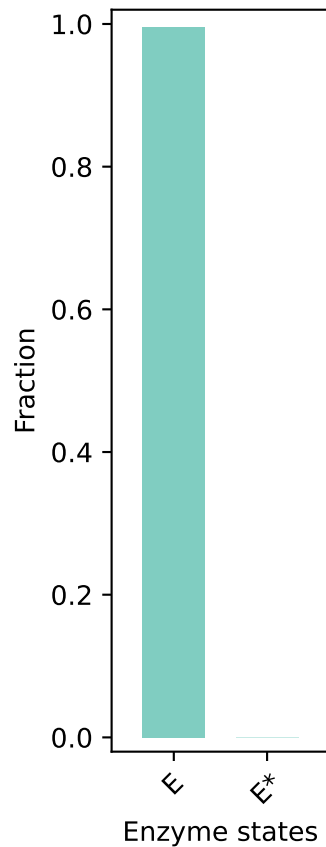
$E_0: 7.0$, $RNA_0: 0.1 \mu M$, $t: 2732.0$ s



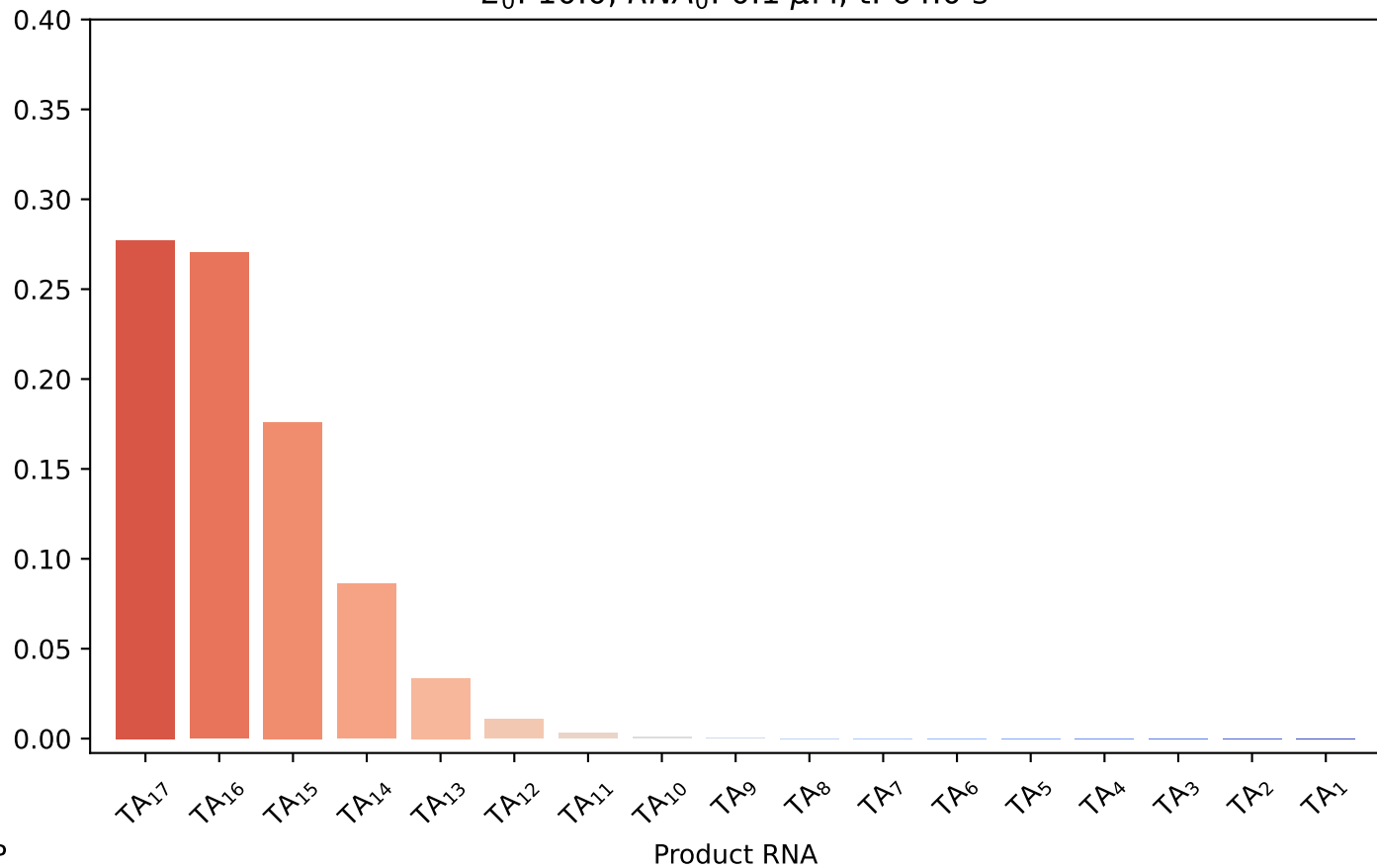
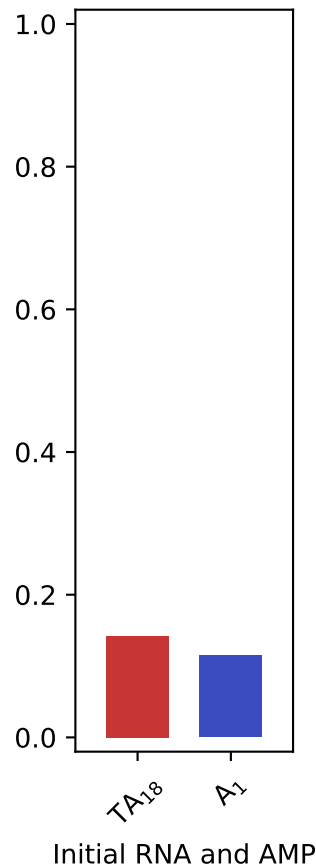
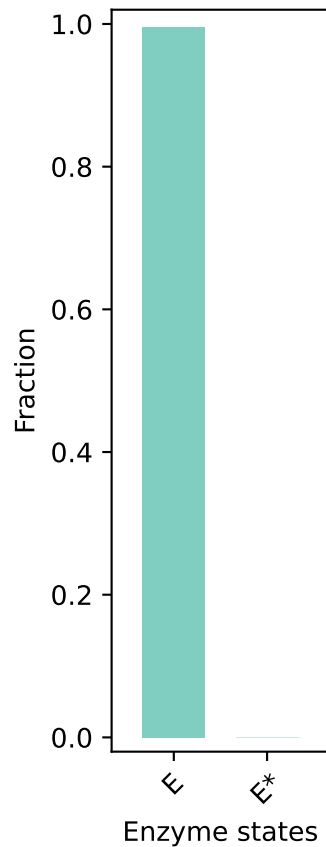
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 0.0 \text{ s}$



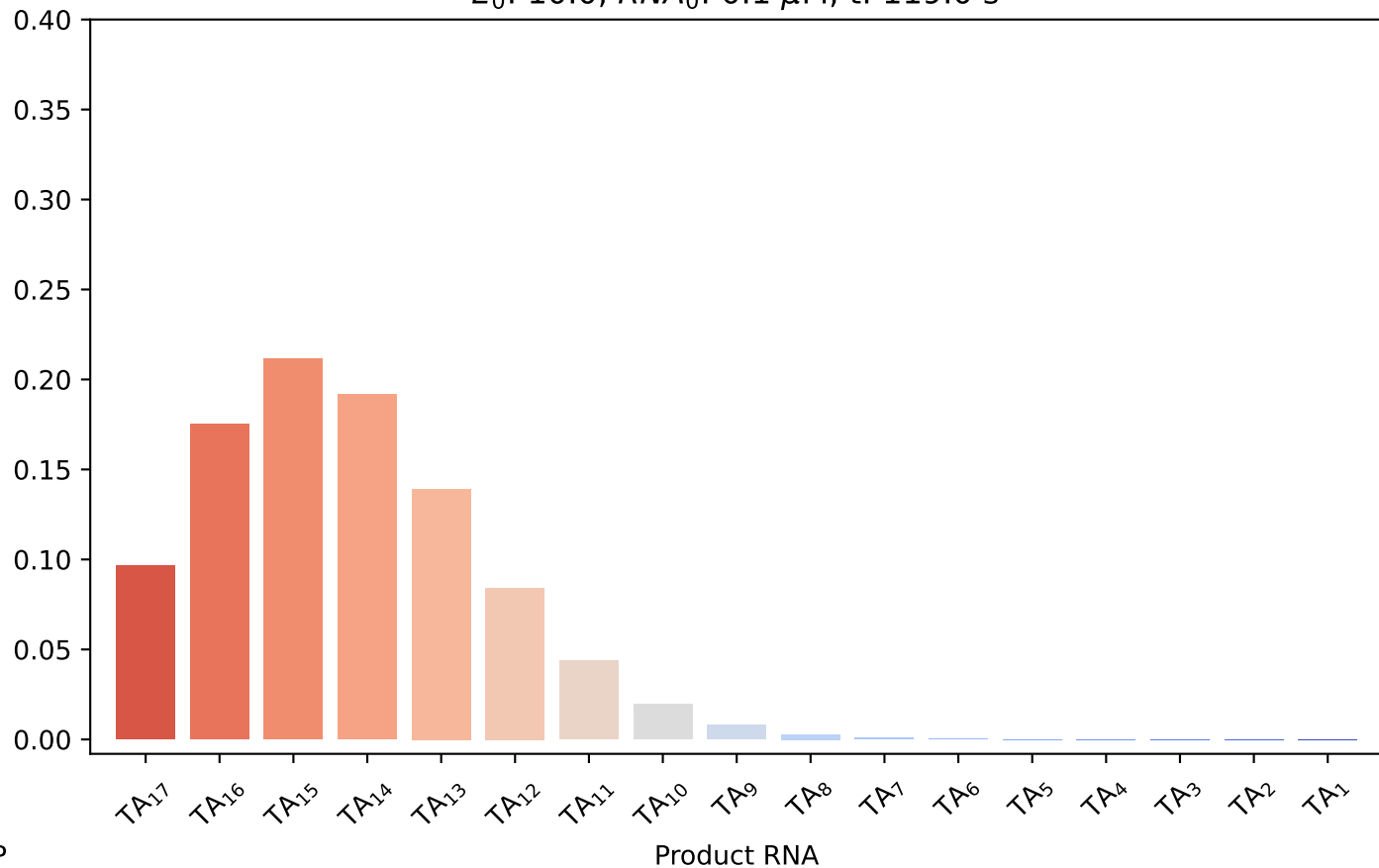
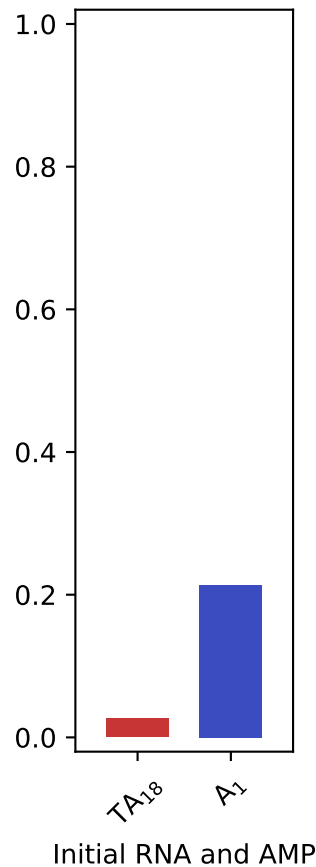
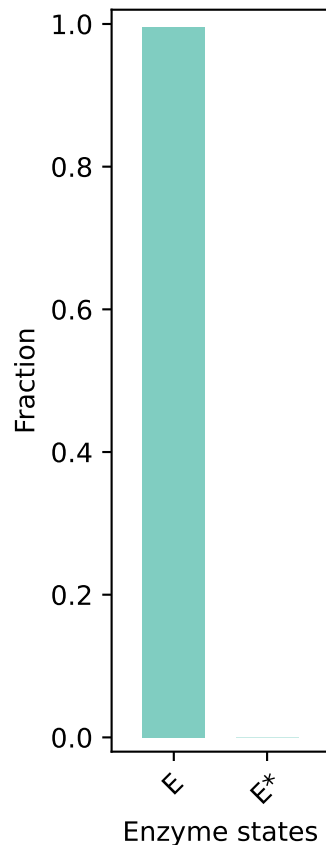
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 27.0 s



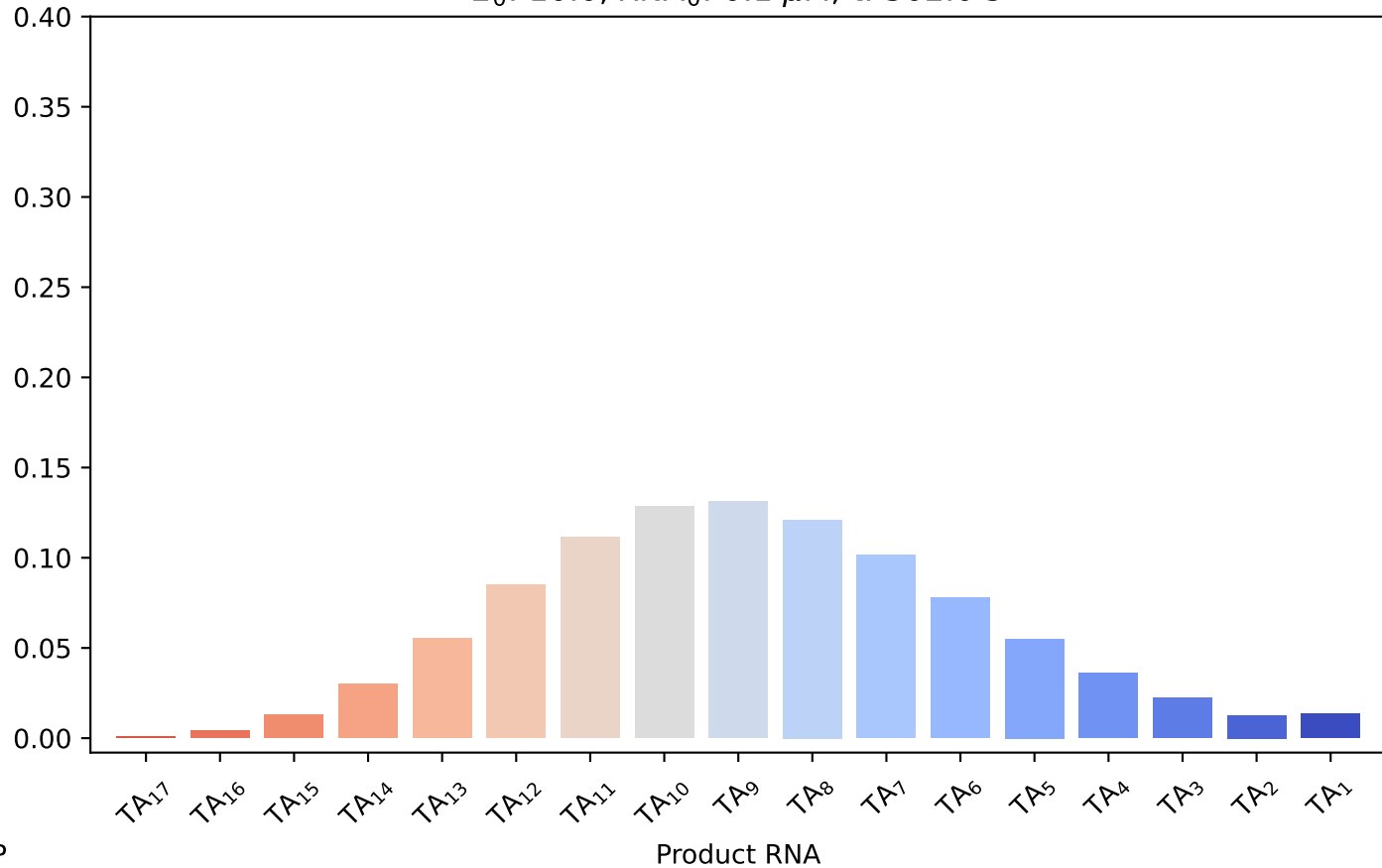
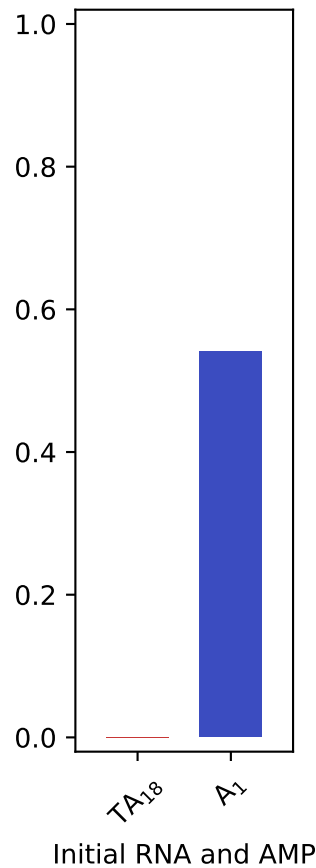
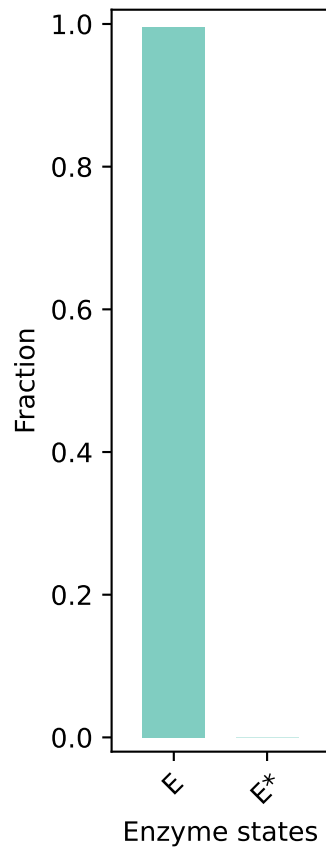
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 64.0$ s



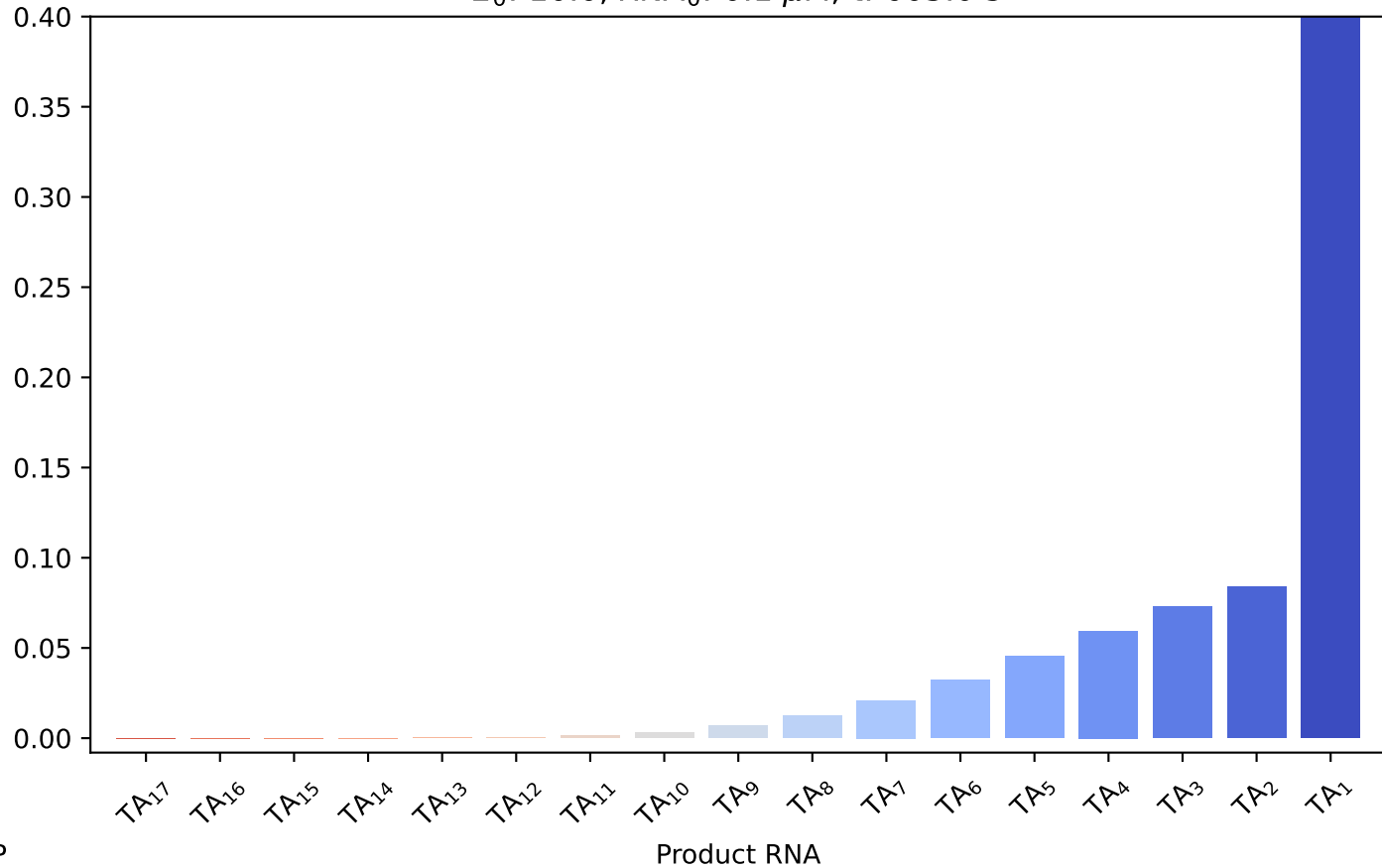
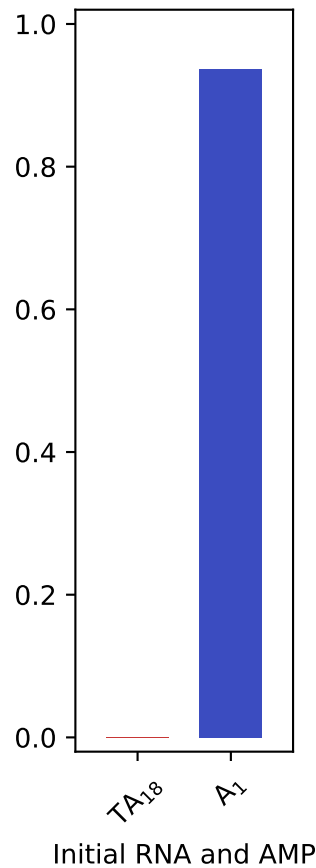
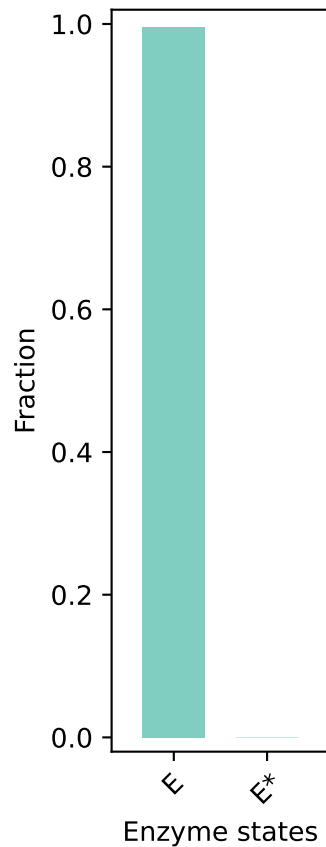
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 119.0$ s



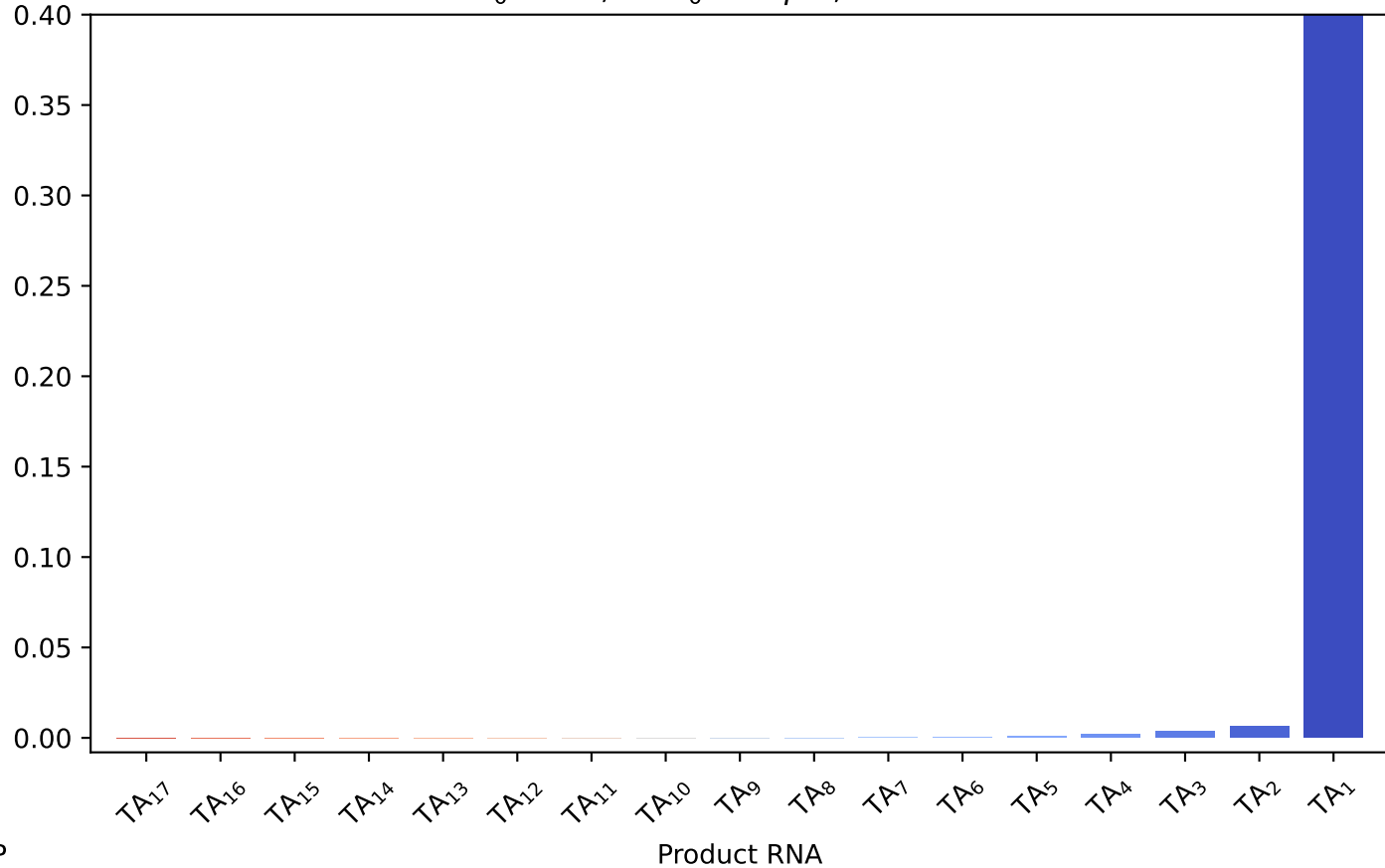
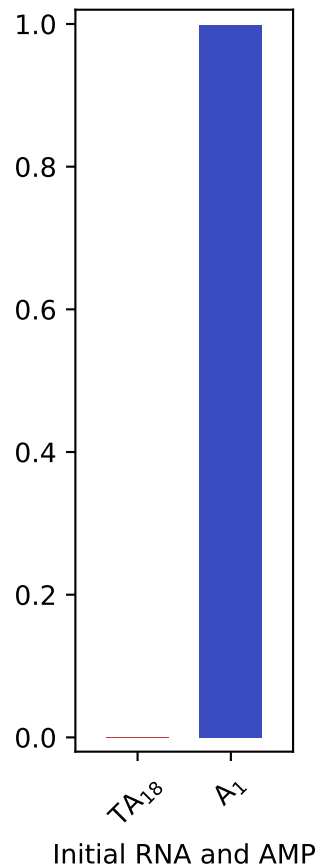
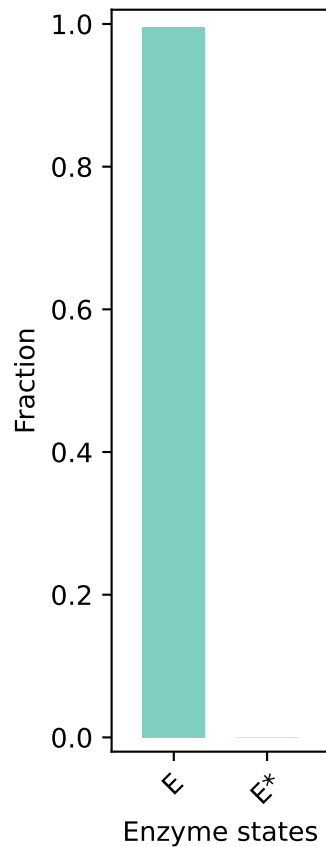
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



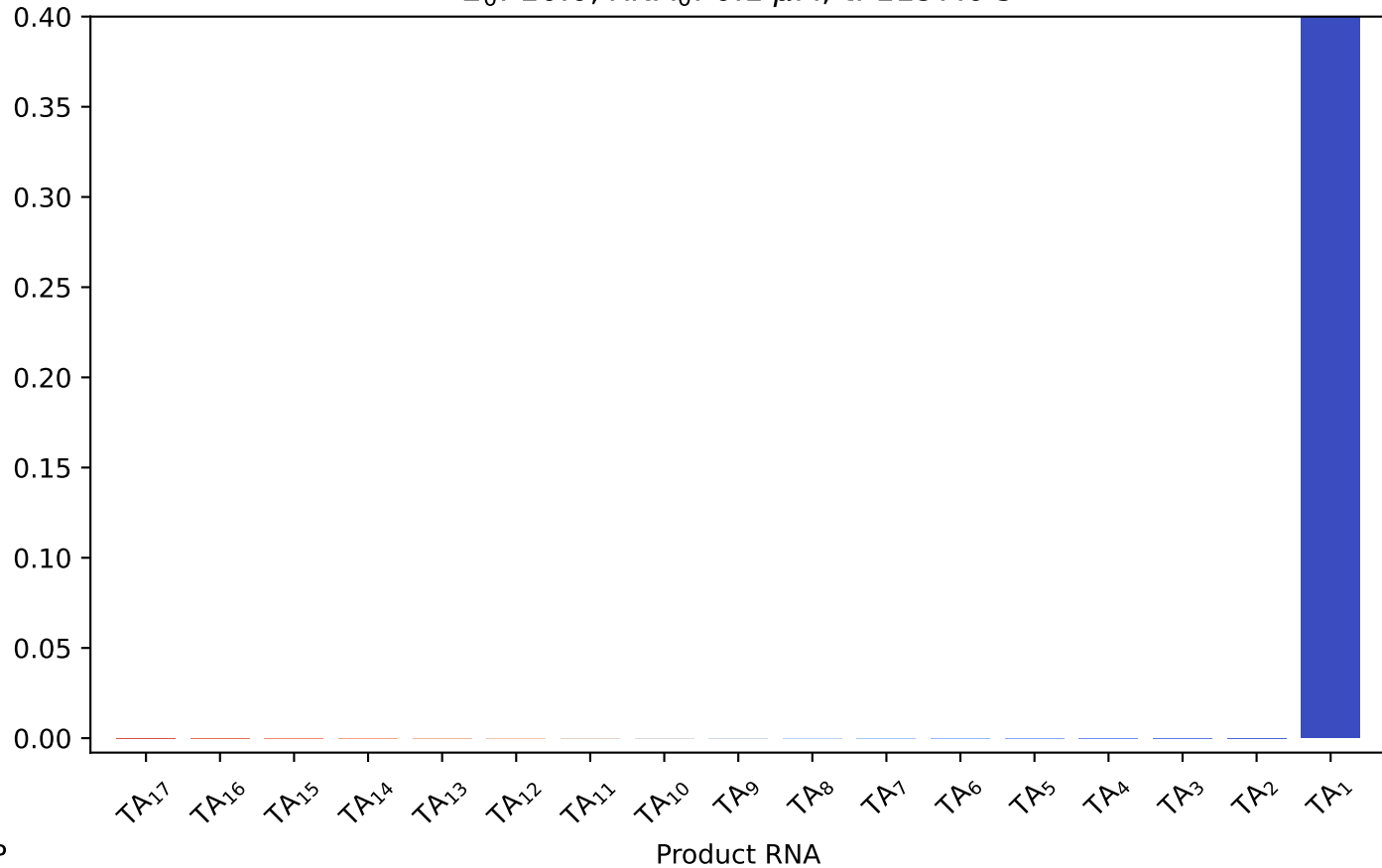
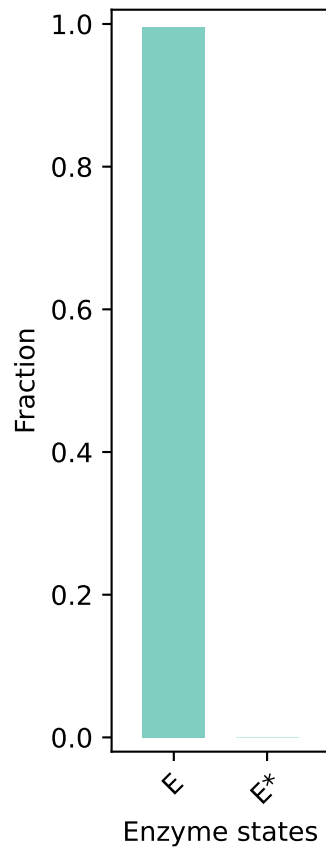
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 603.0 \text{ s}$



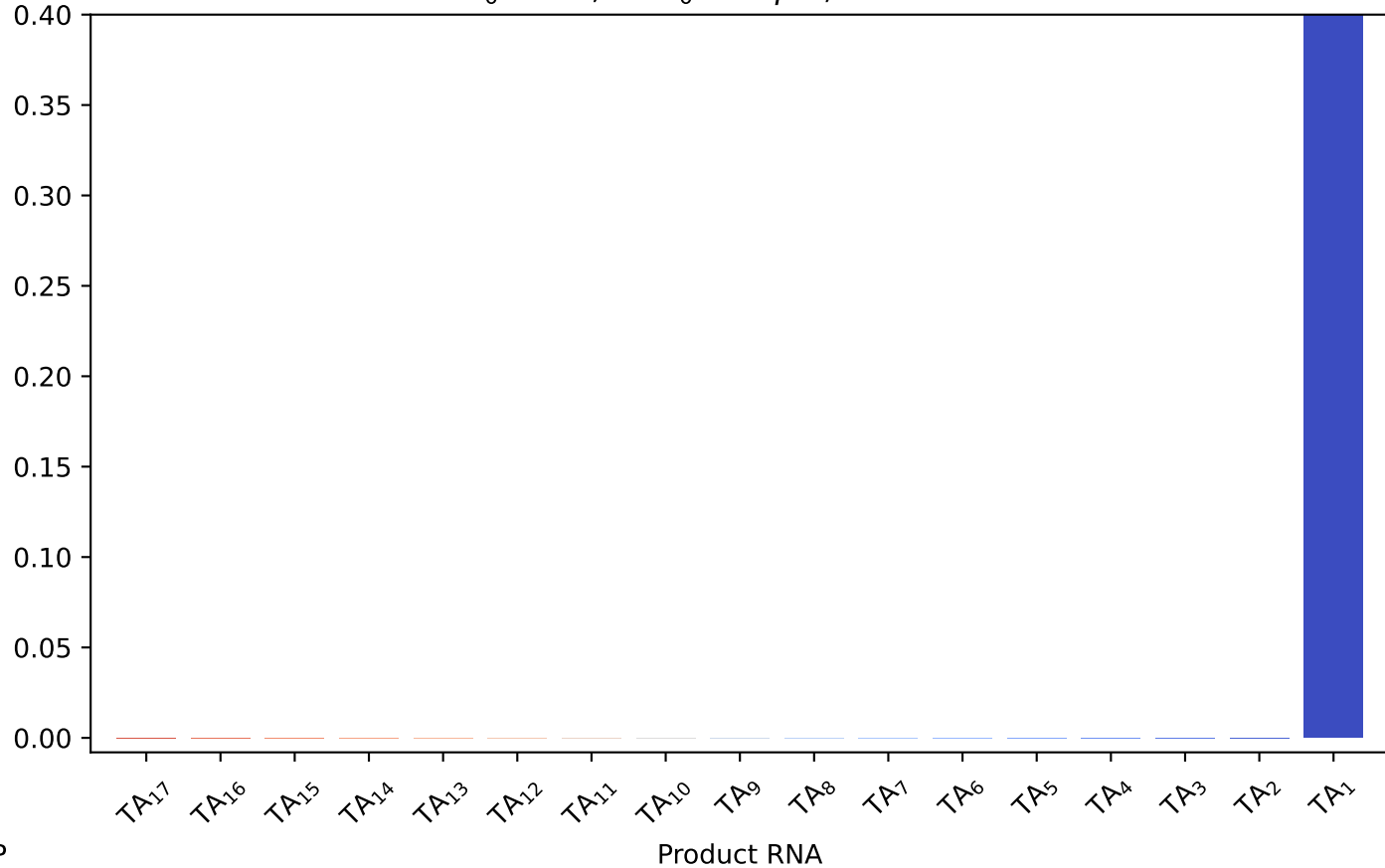
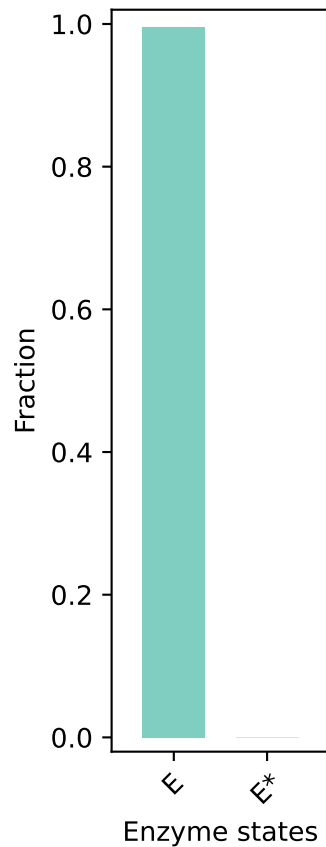
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 896.0 s



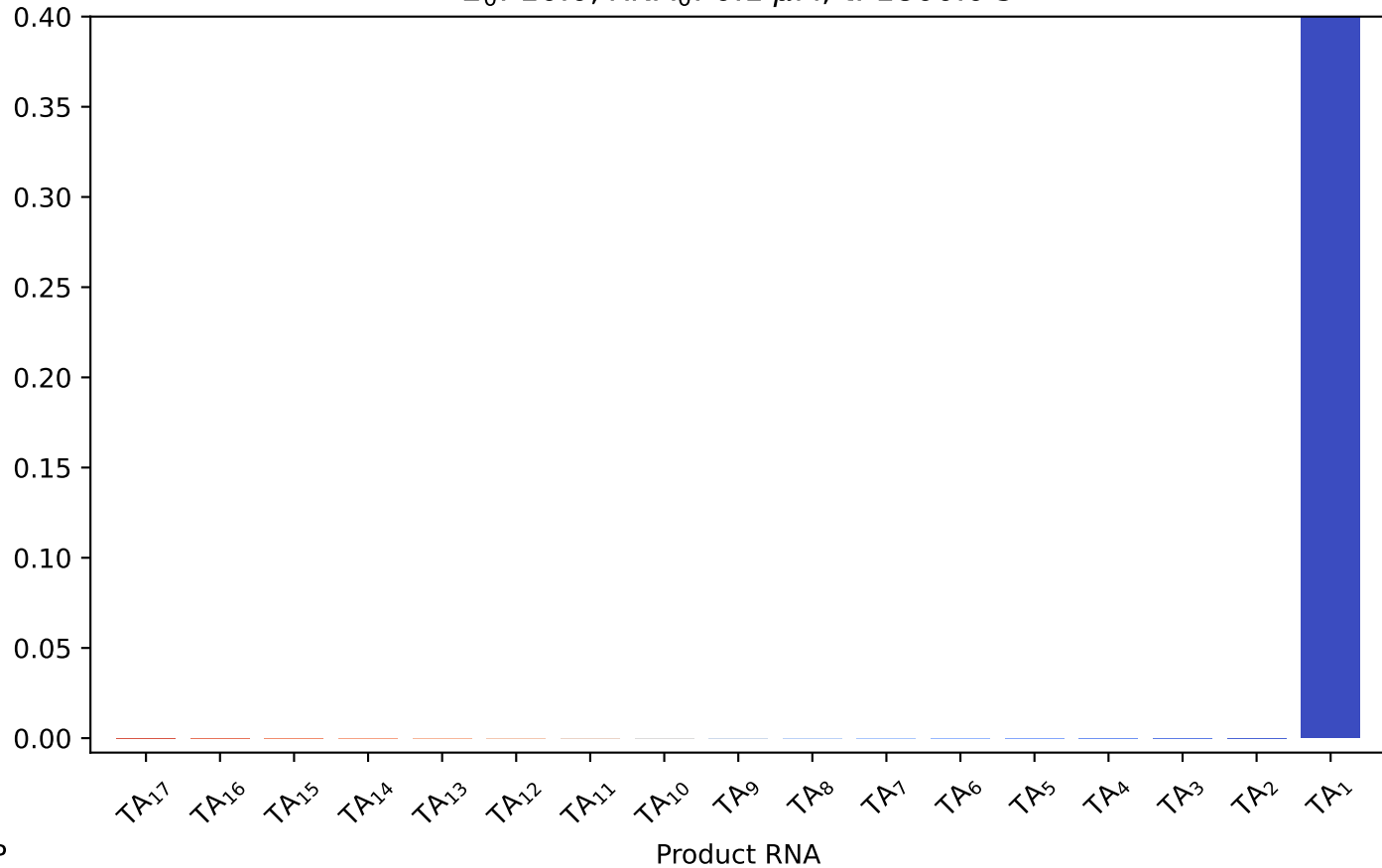
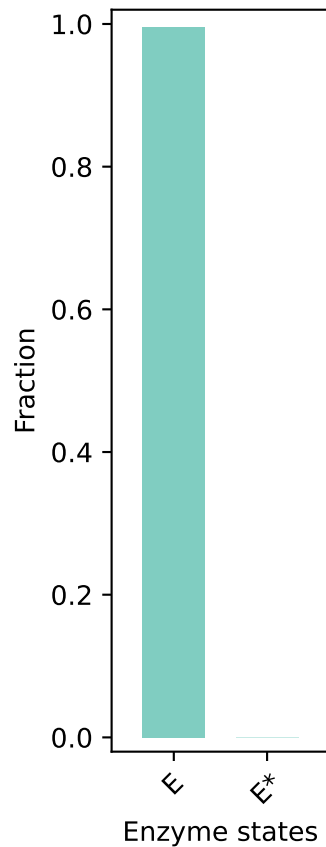
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1197.0 \text{ s}$



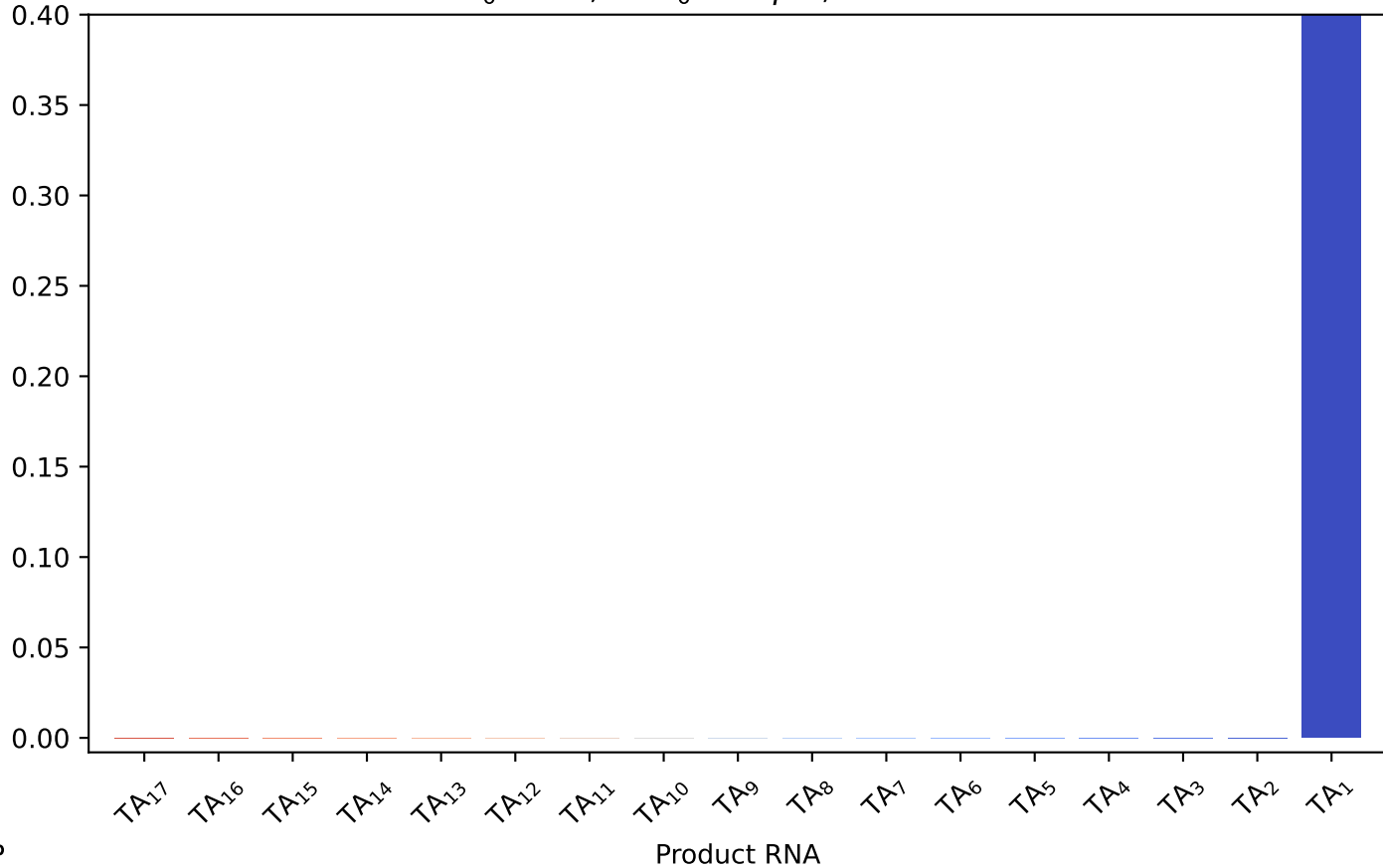
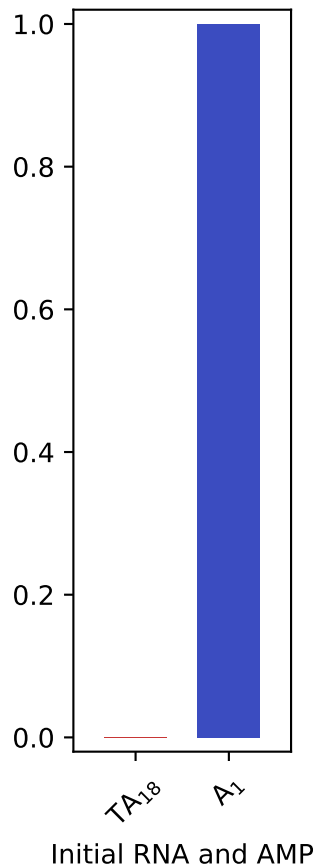
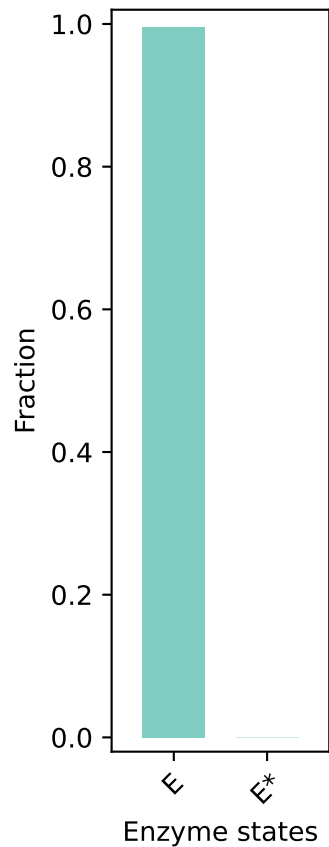
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1499.0 \text{ s}$



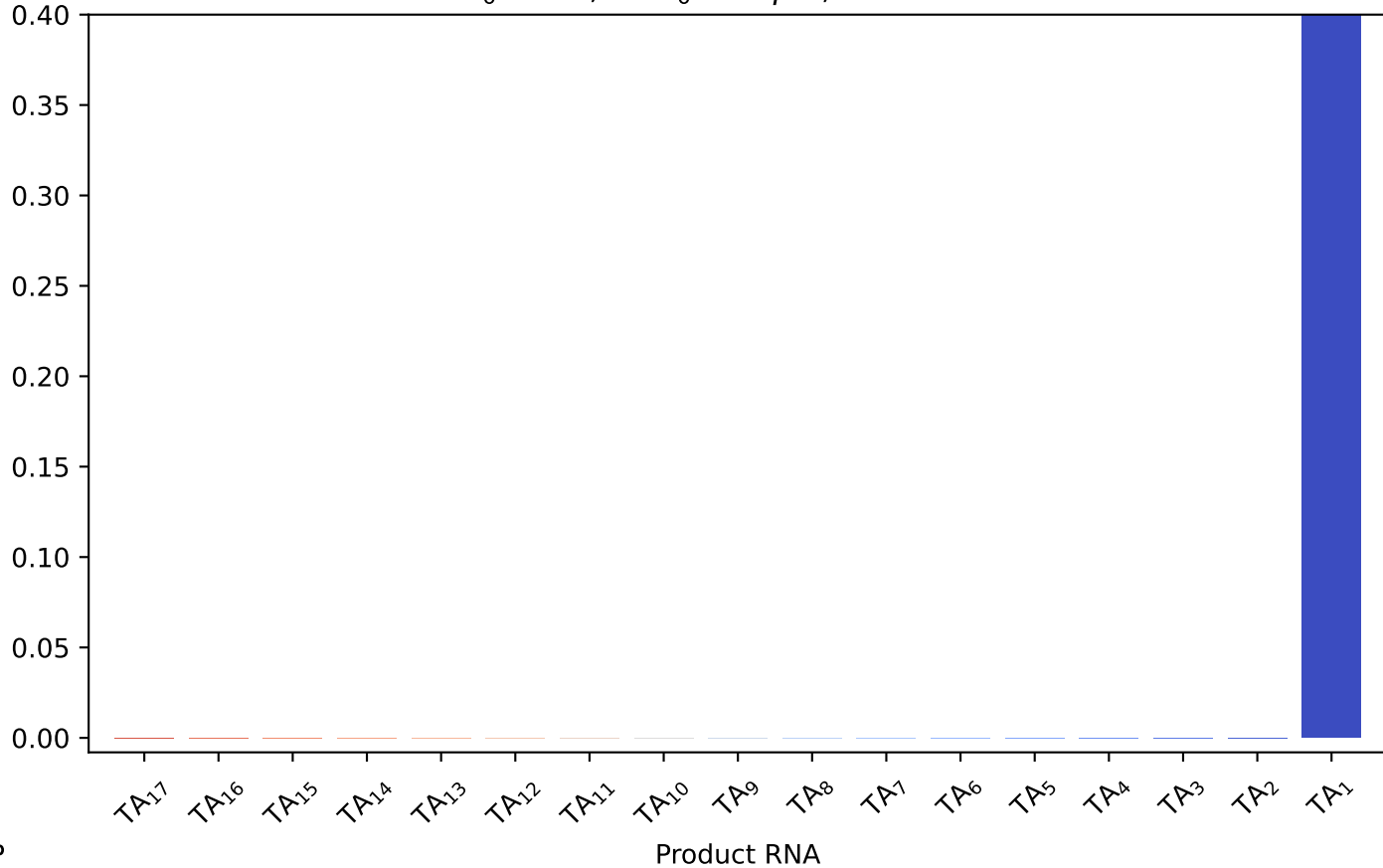
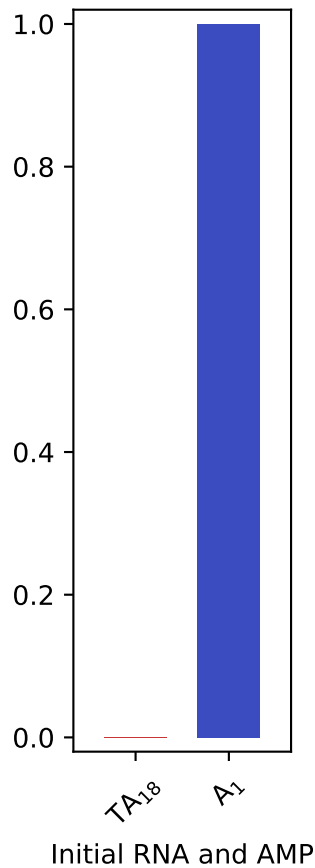
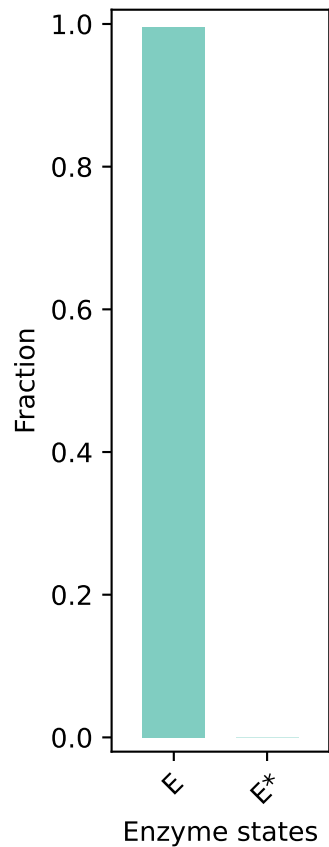
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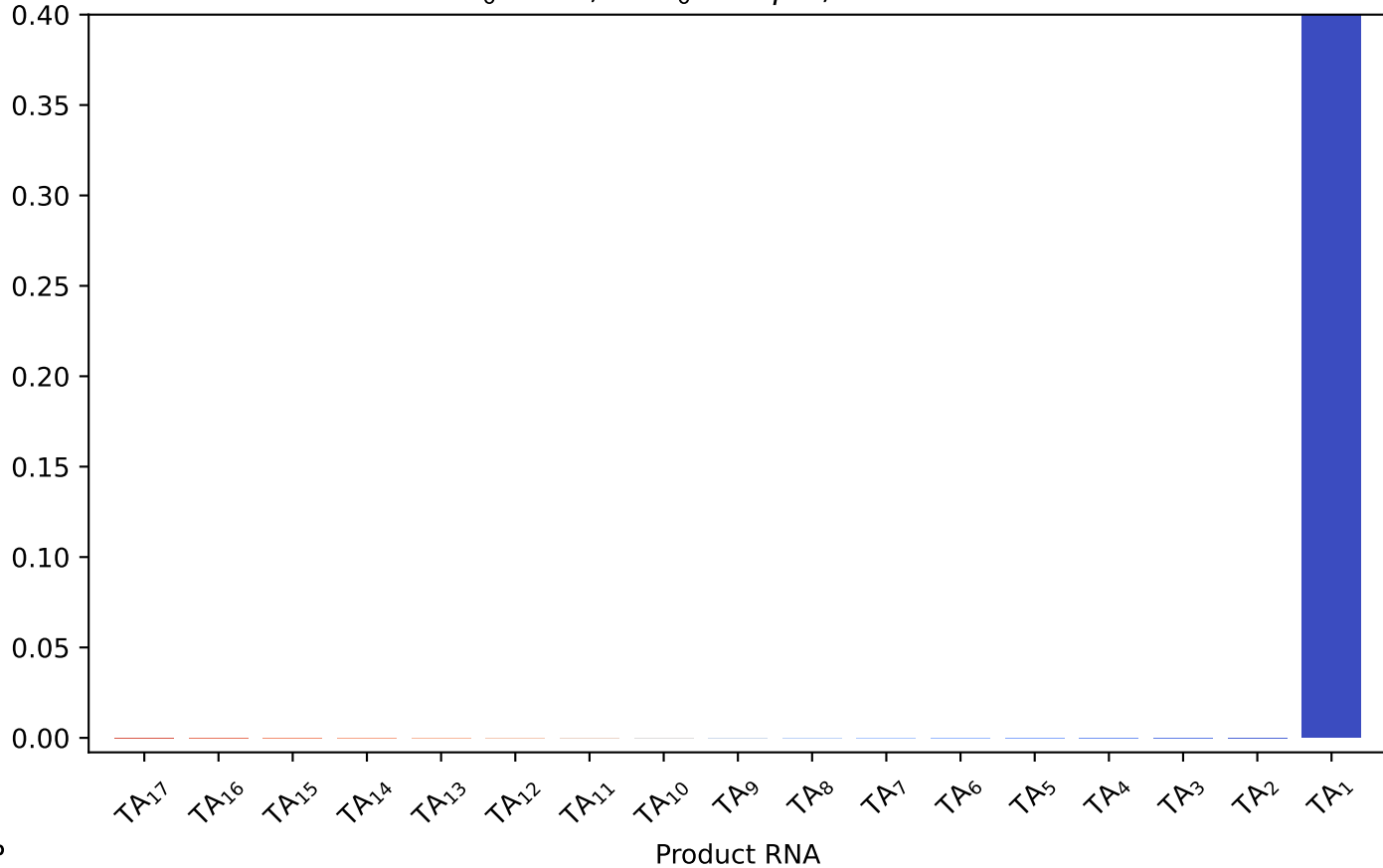
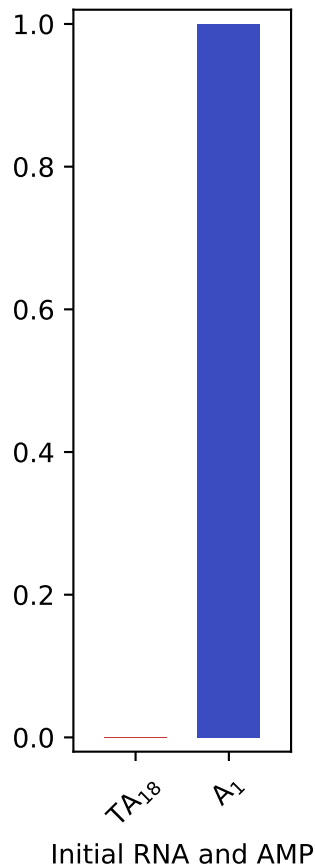
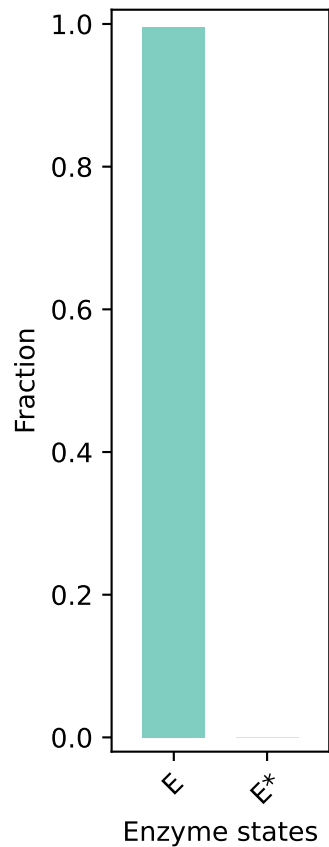
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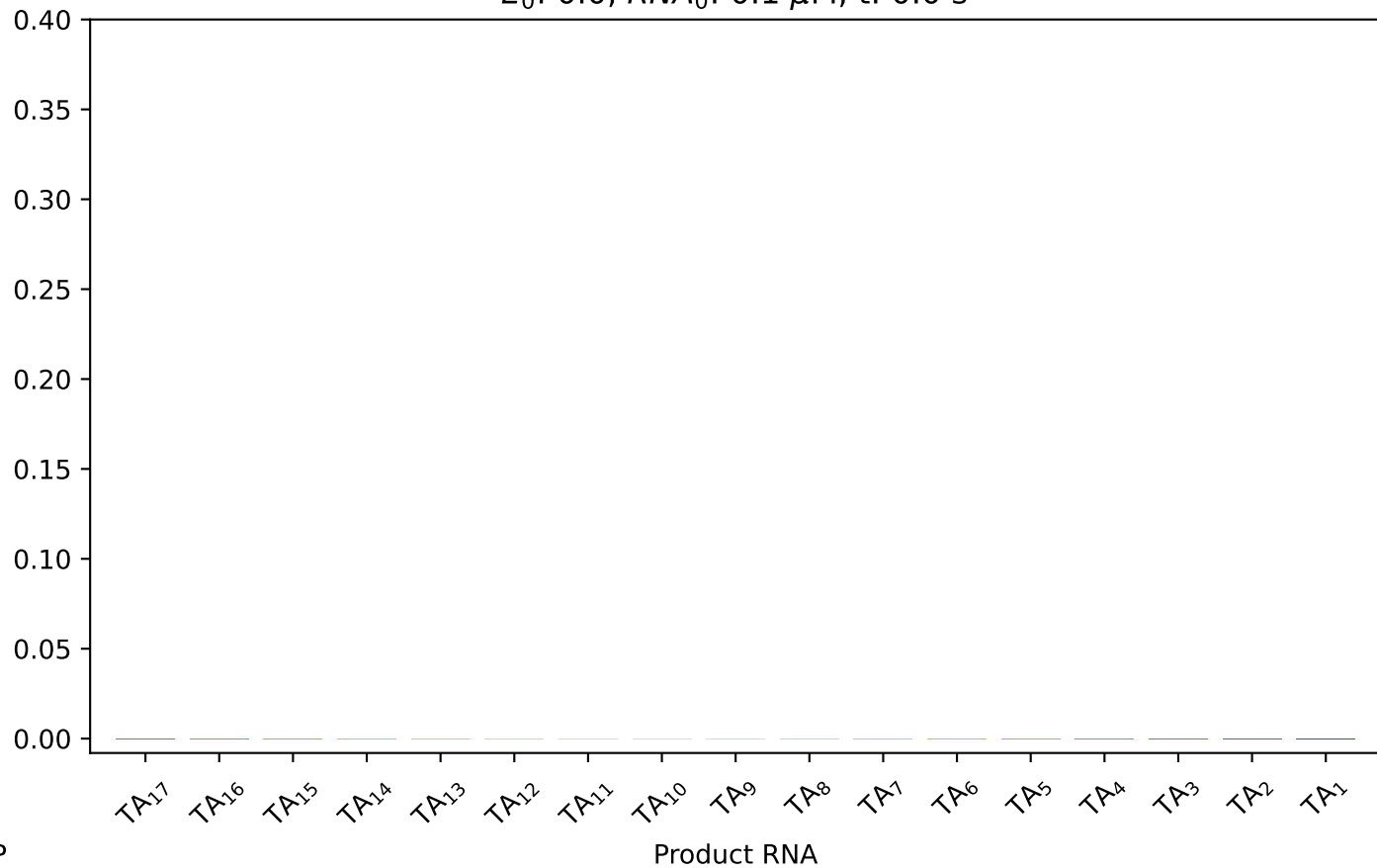
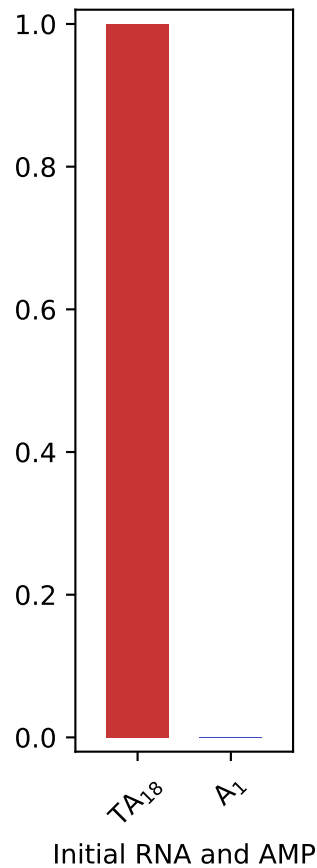
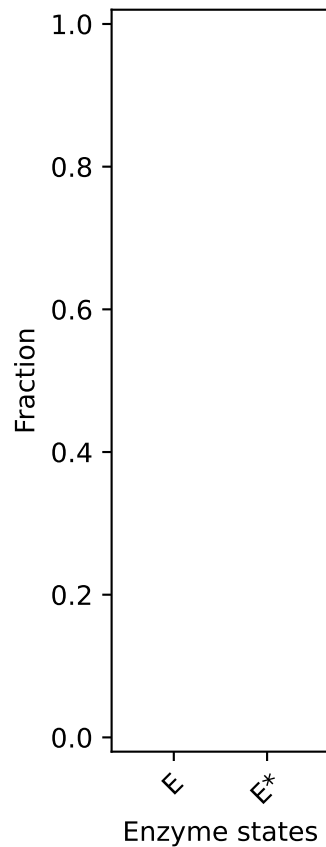
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2403.0 \text{ s}$



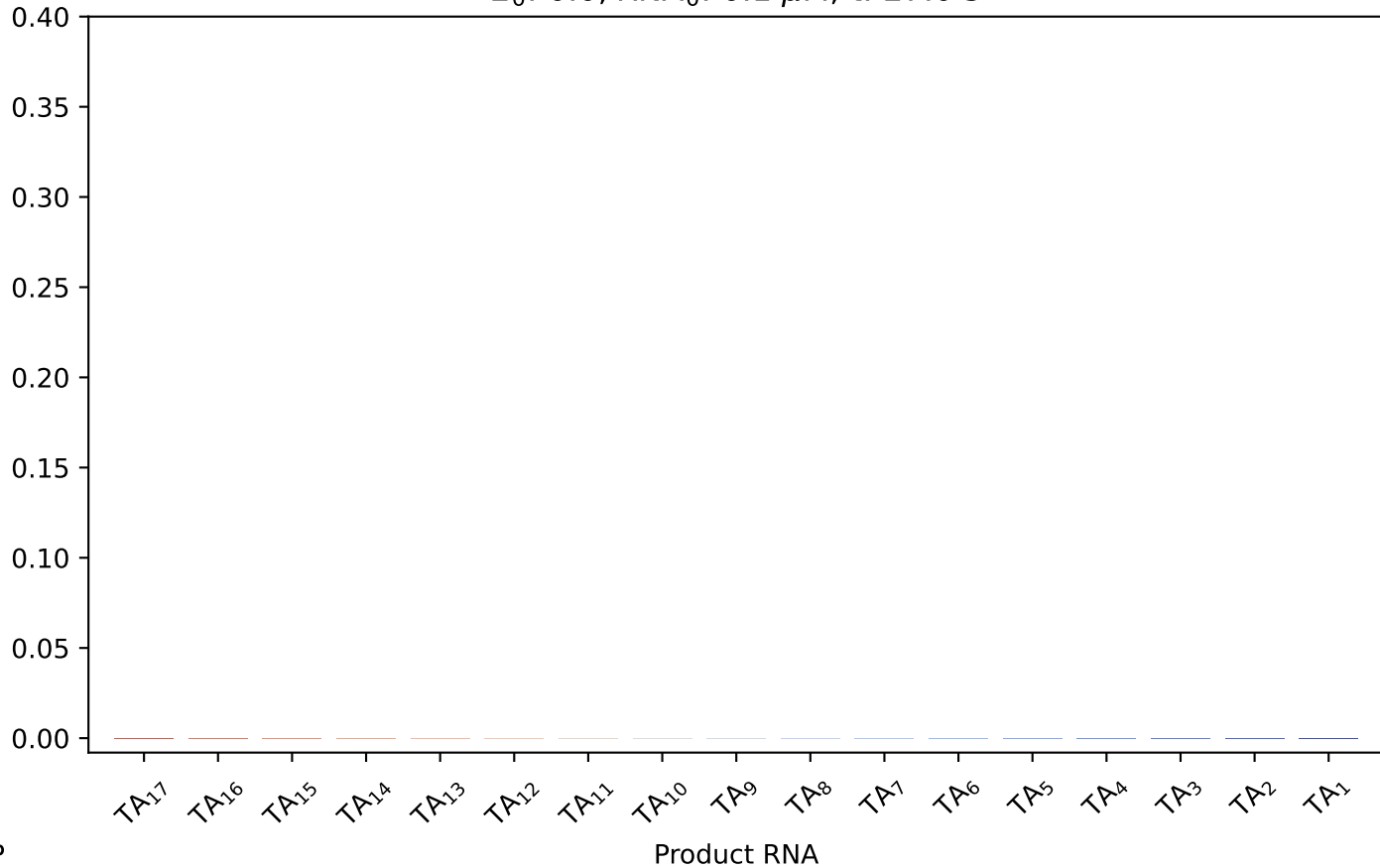
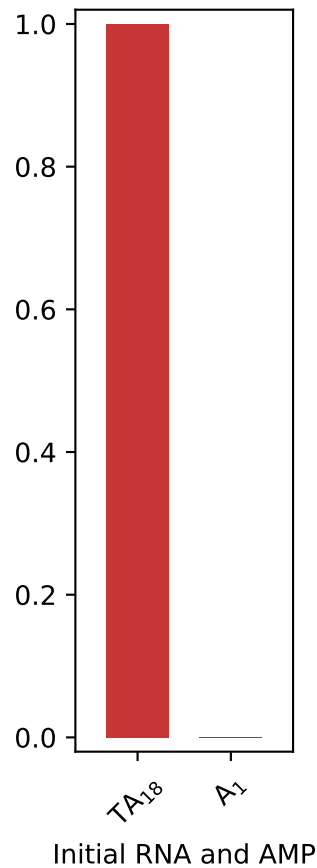
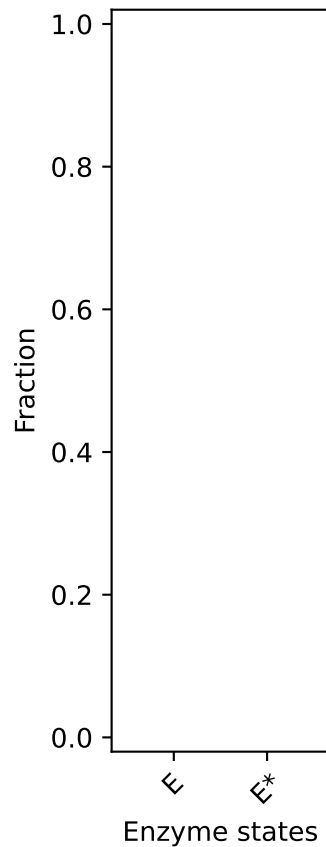
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2732.0 s$



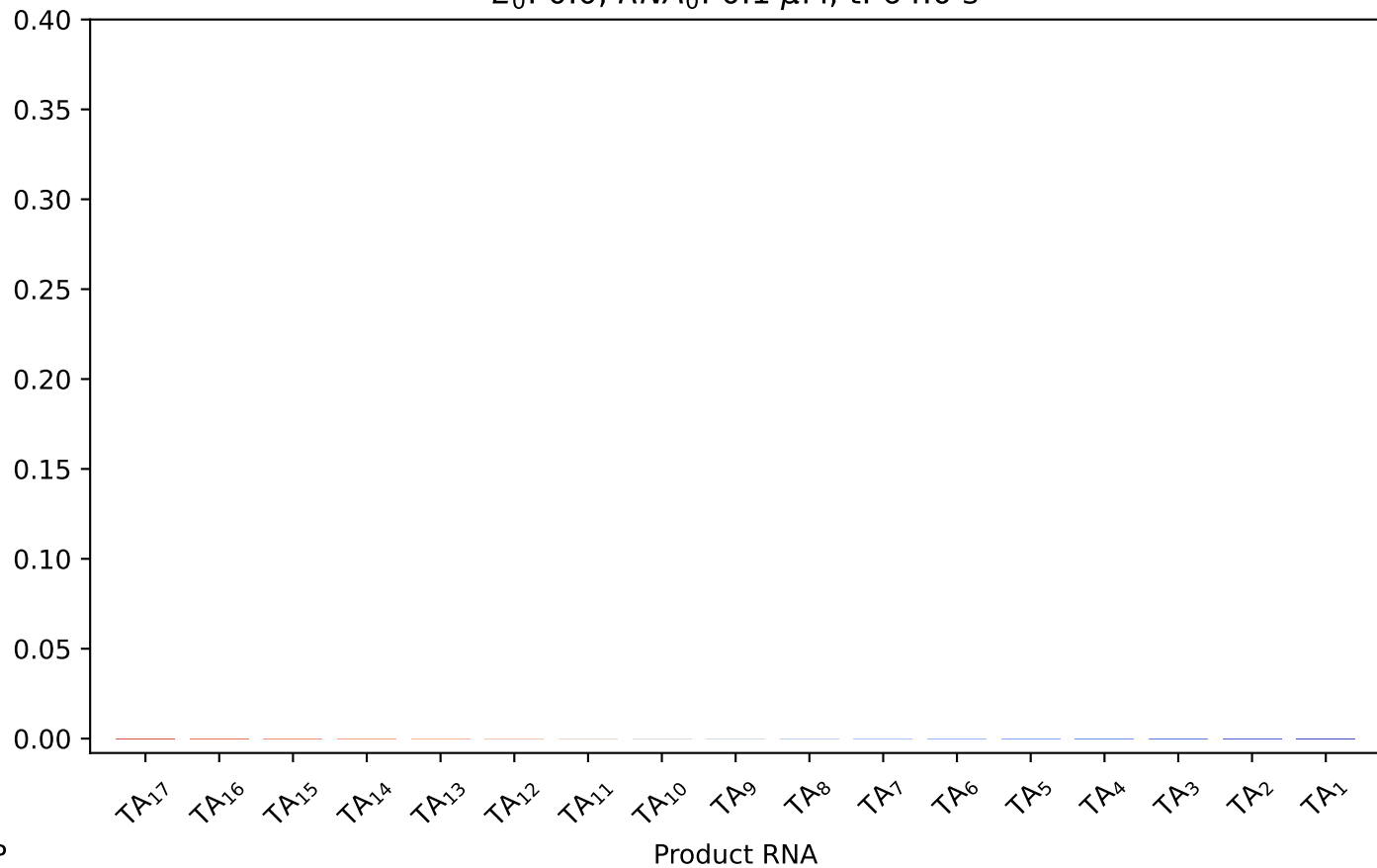
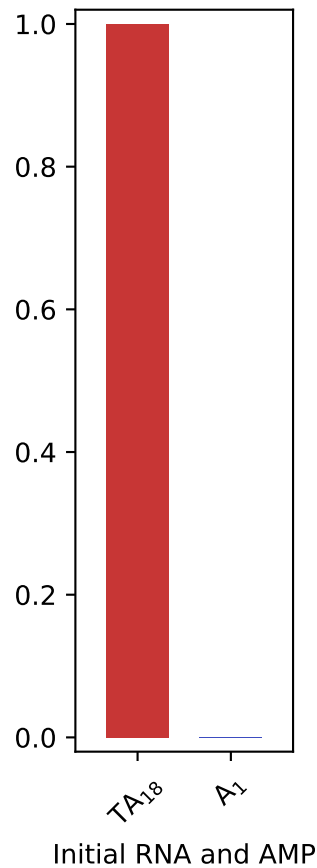
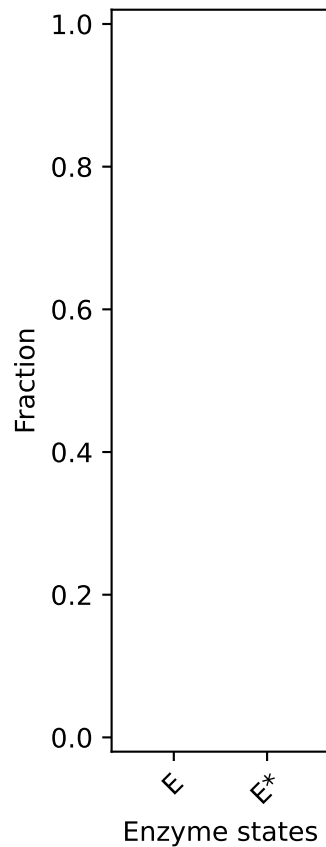
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 0.0 s$



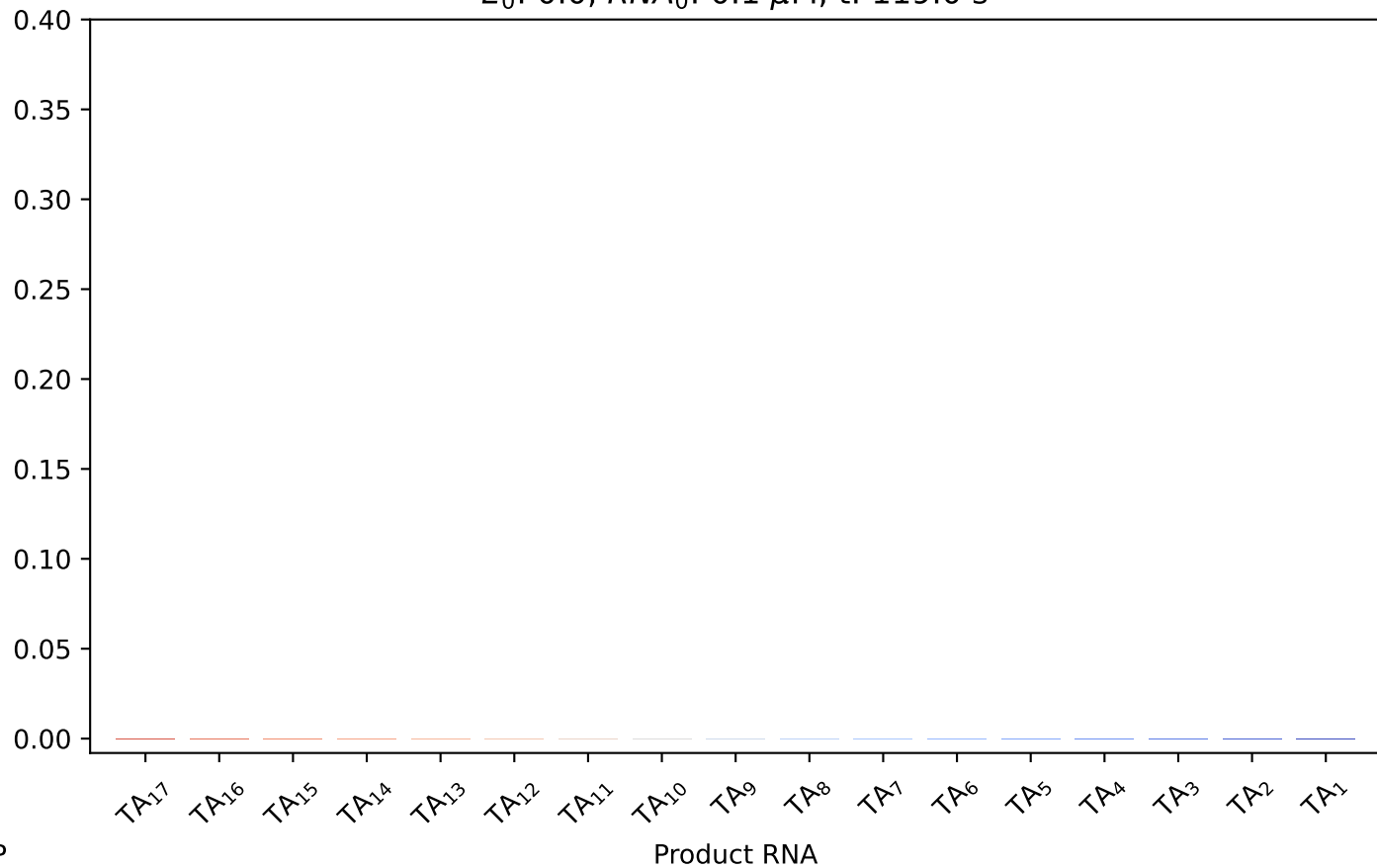
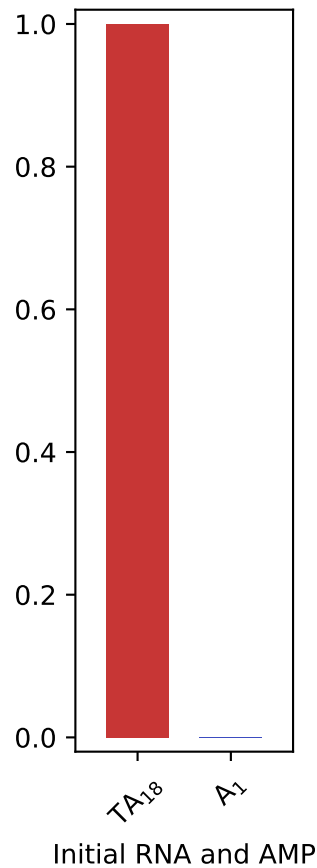
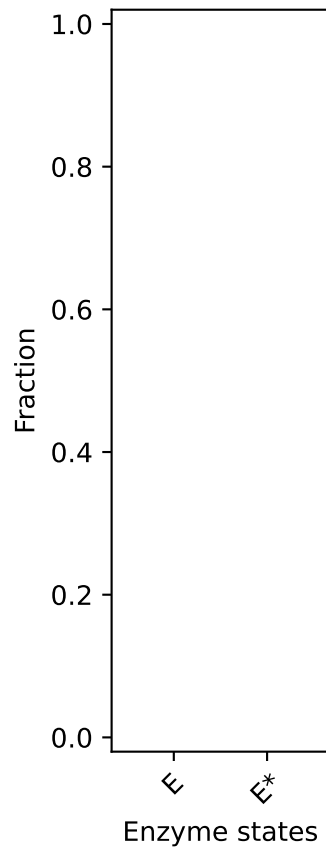
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



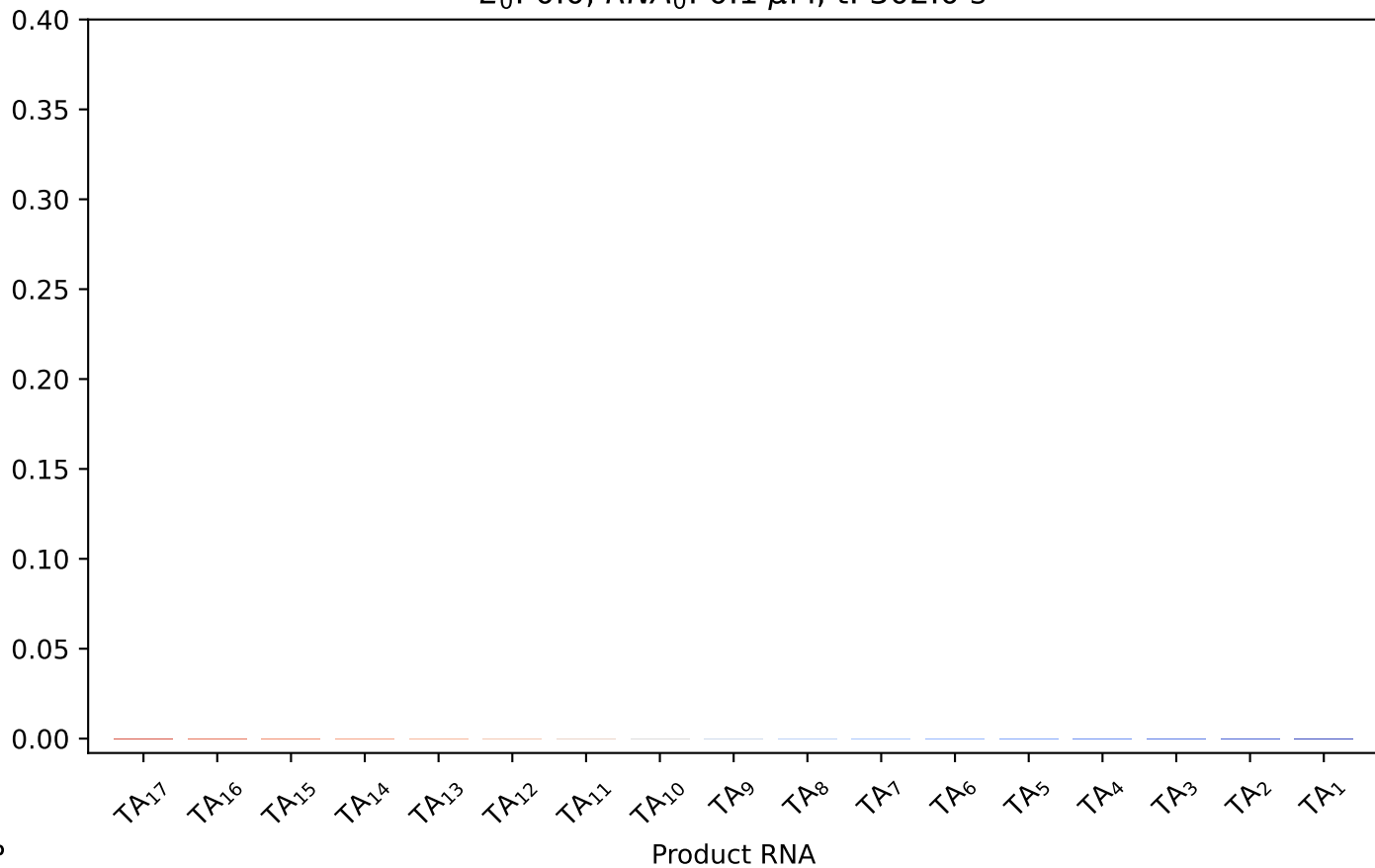
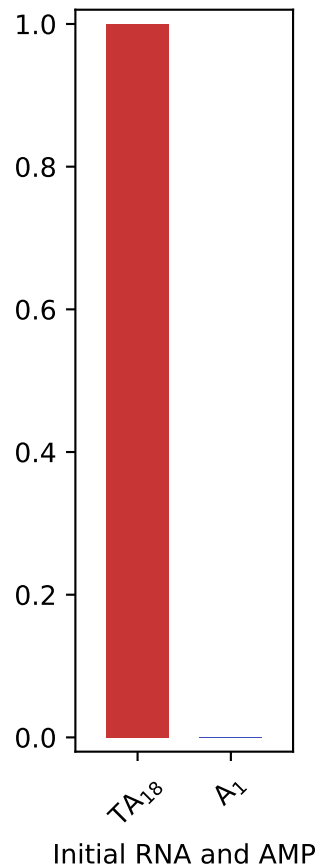
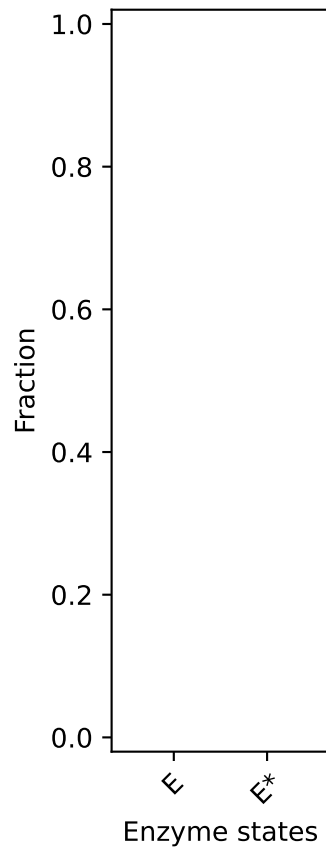
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



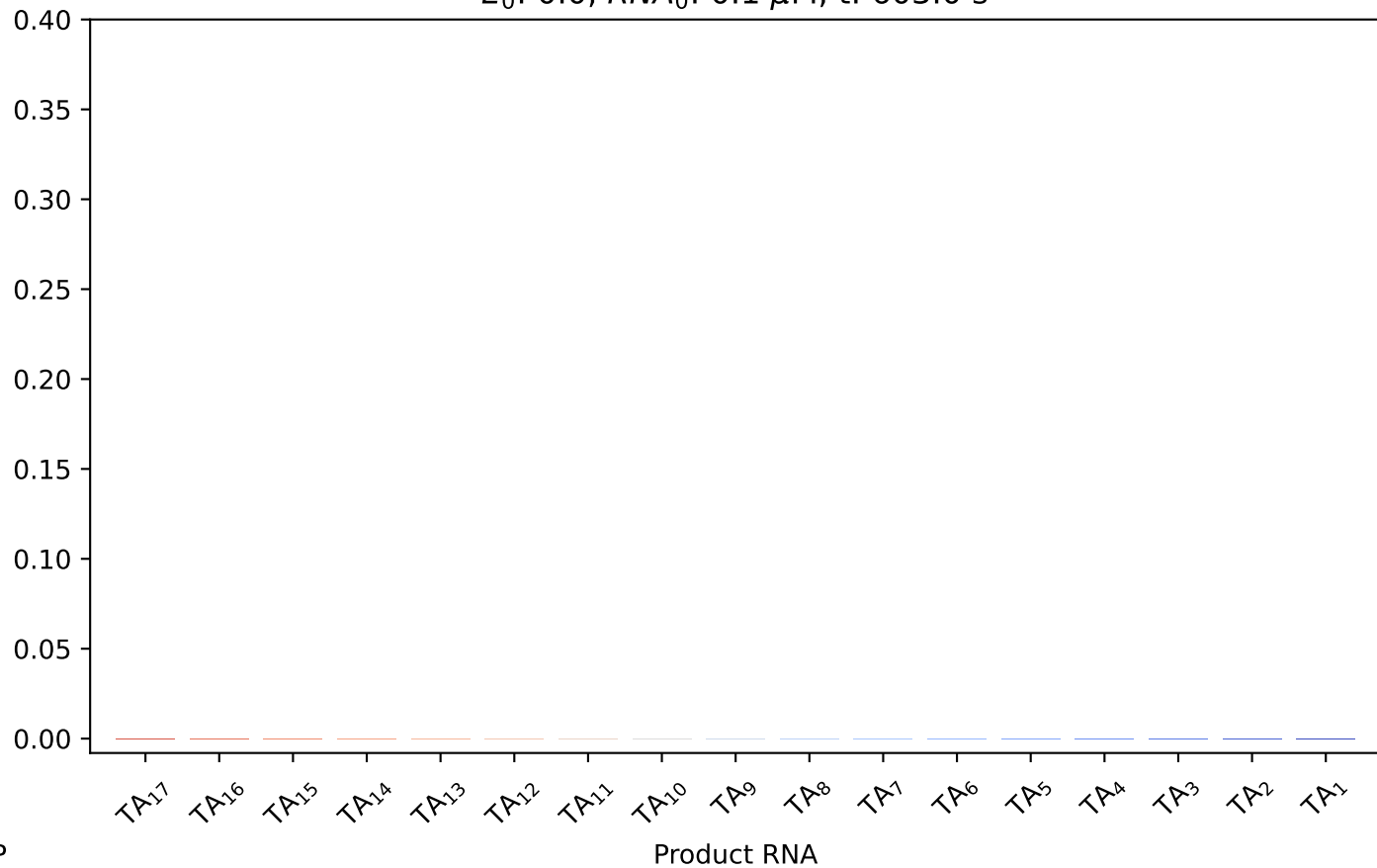
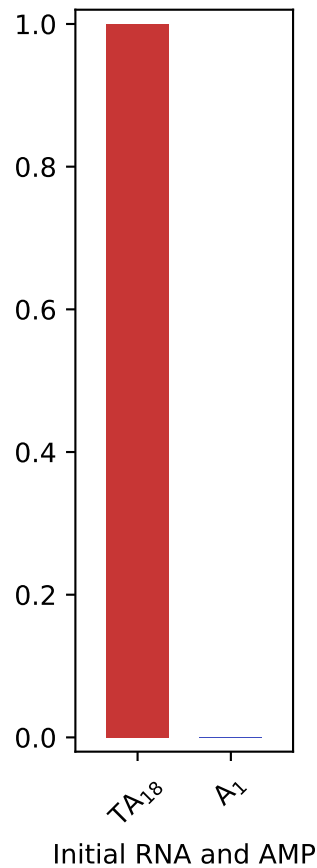
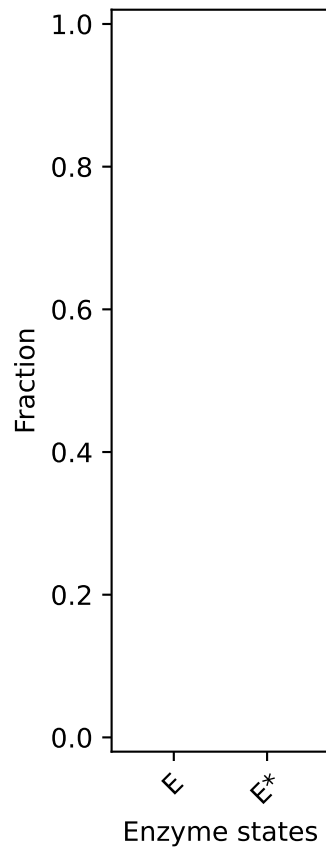
E_0 : 0.0, RNA_0 : 0.1 μM , t : 119.0 s



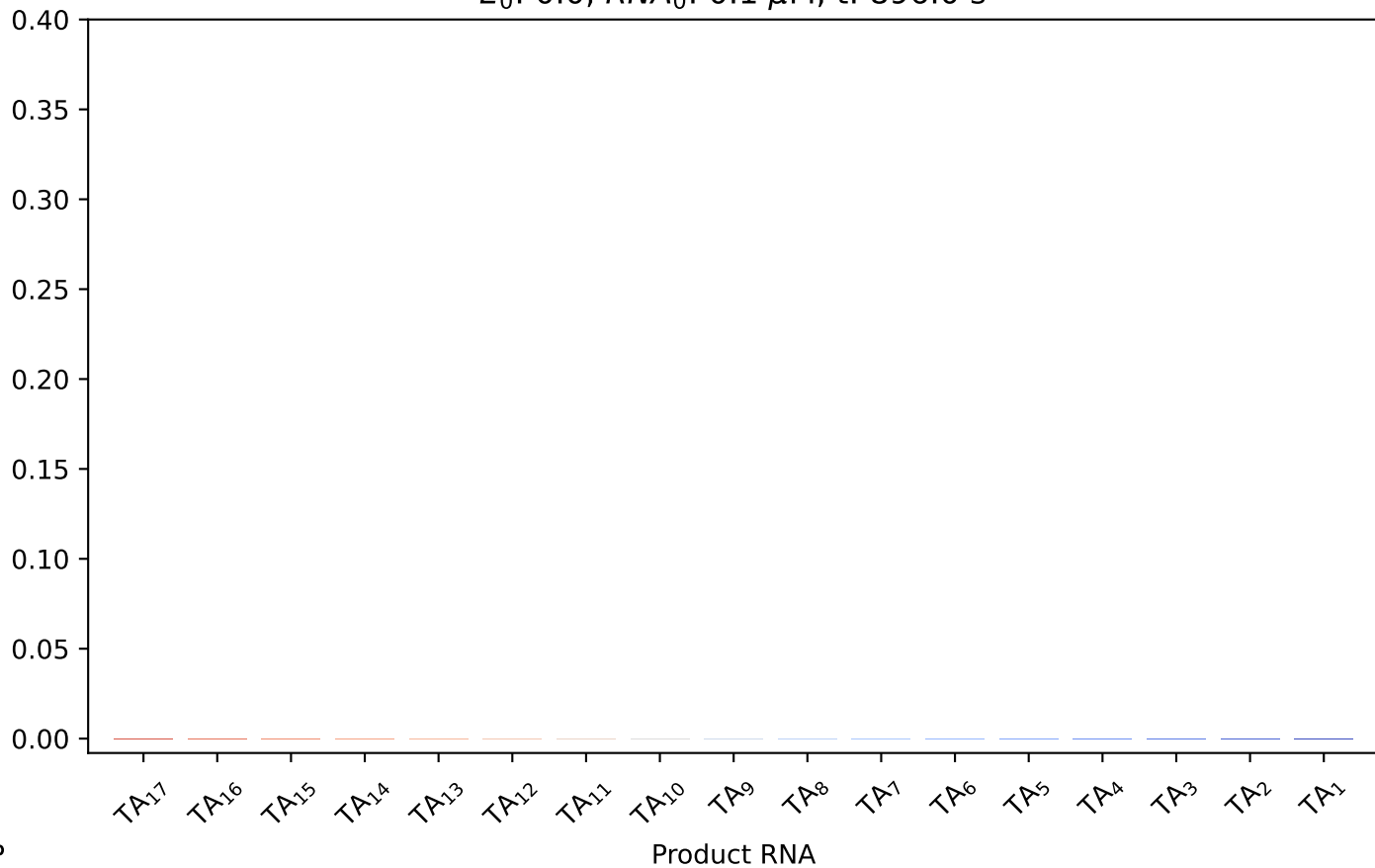
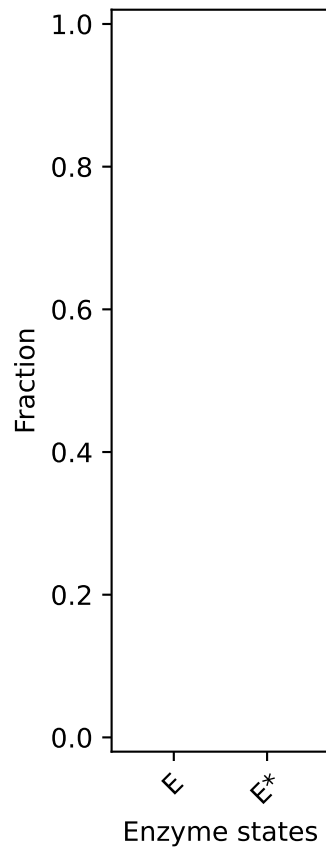
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 302.0 s



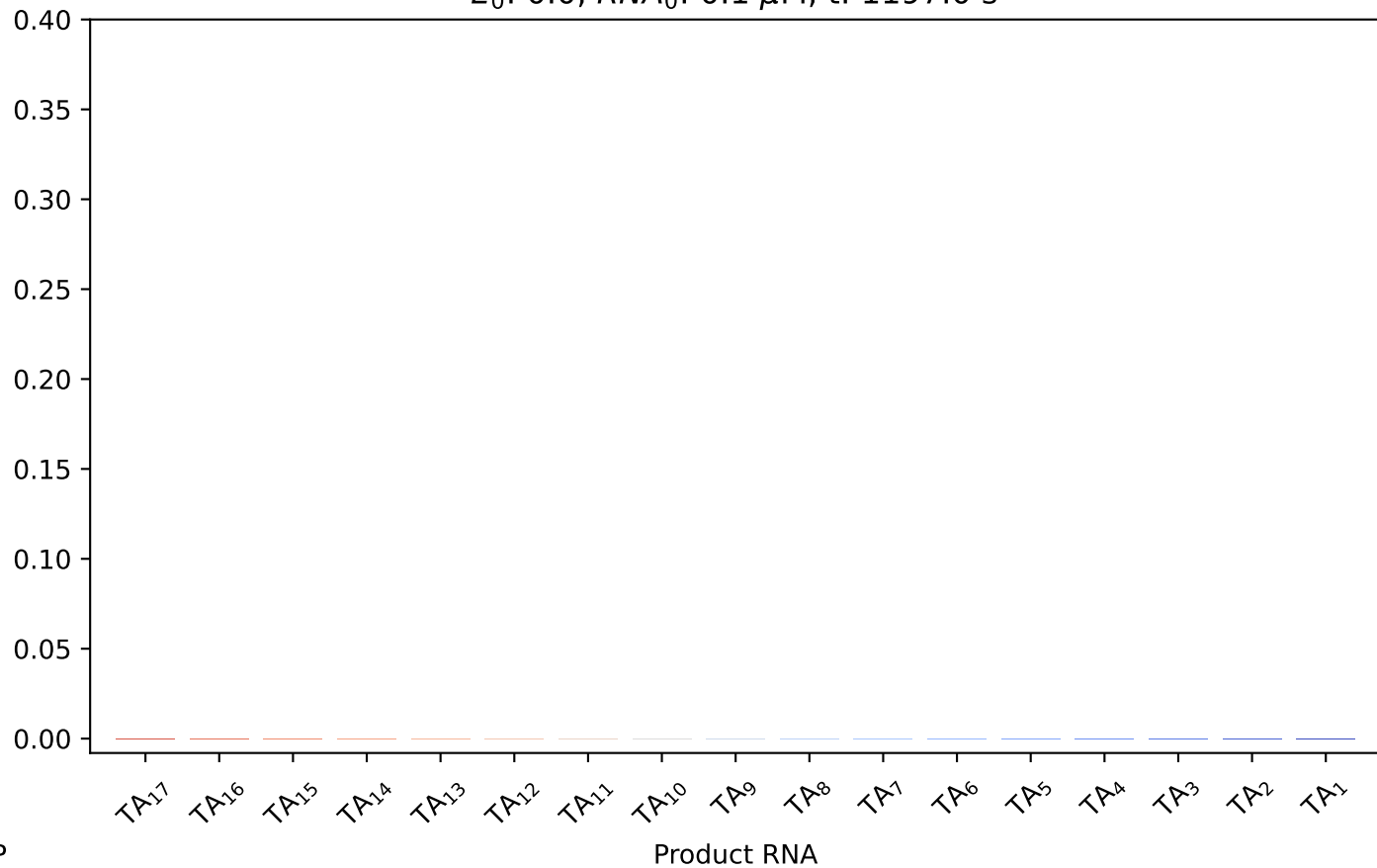
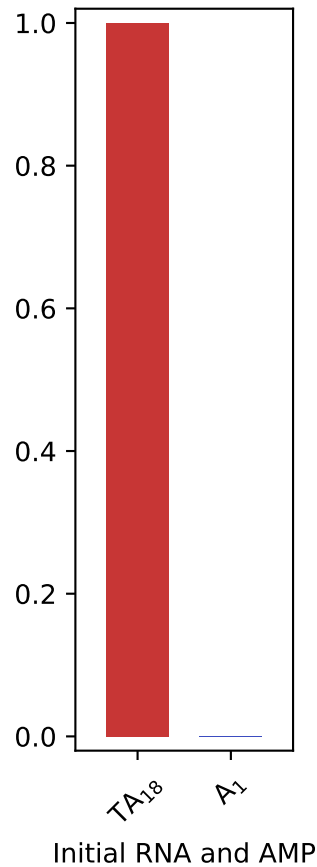
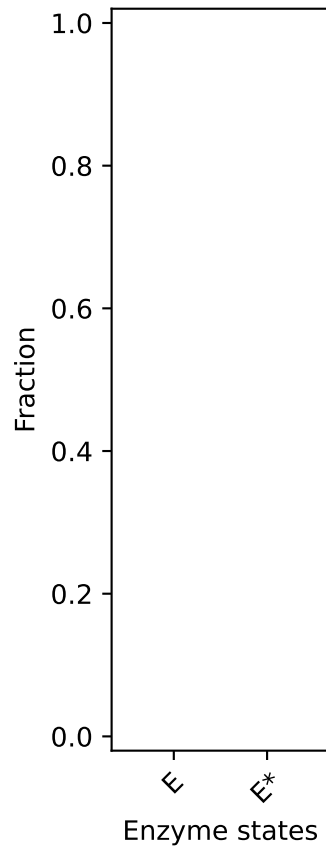
E_0 : 0.0, RNA_0 : 0.1 μM , t : 603.0 s



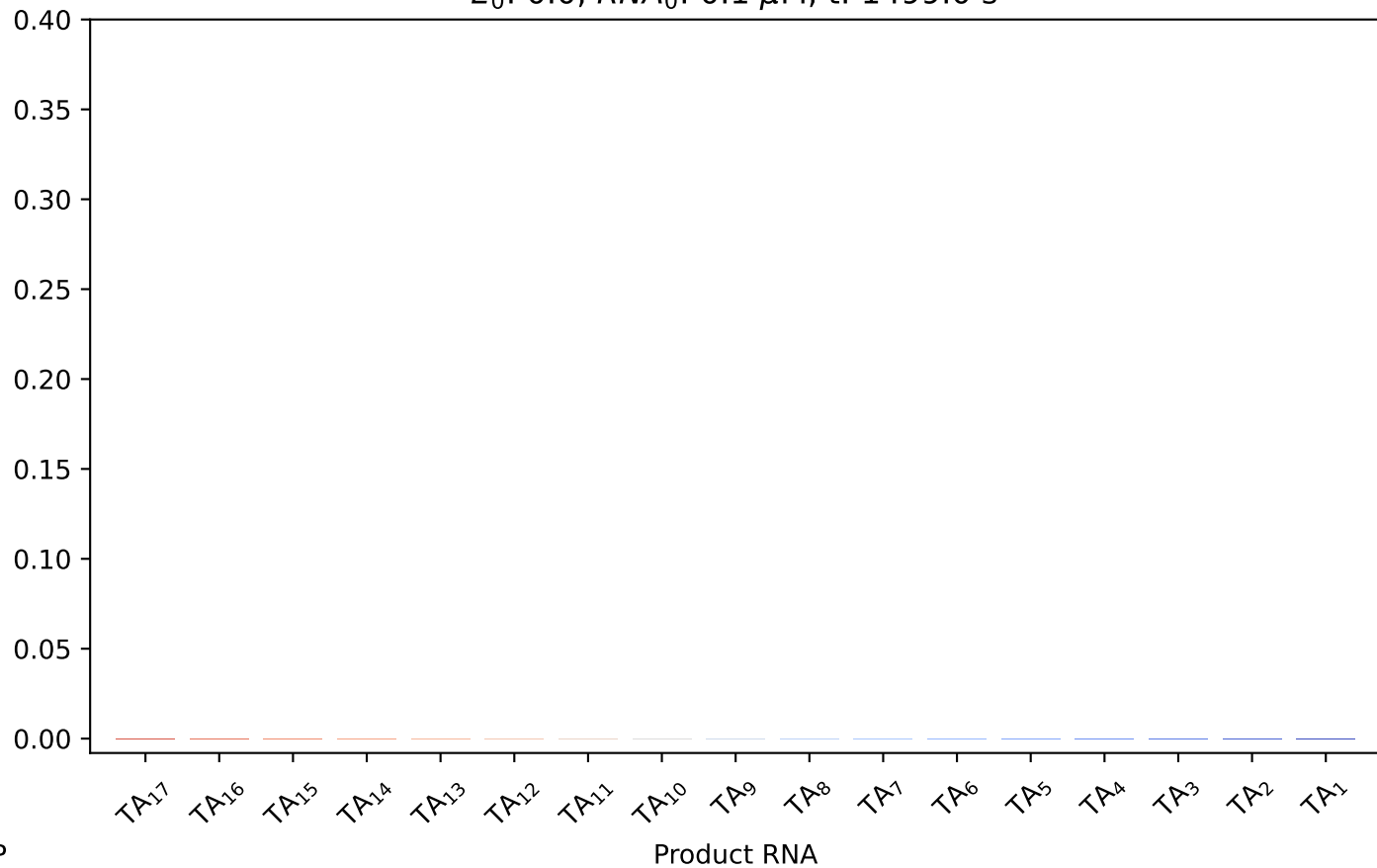
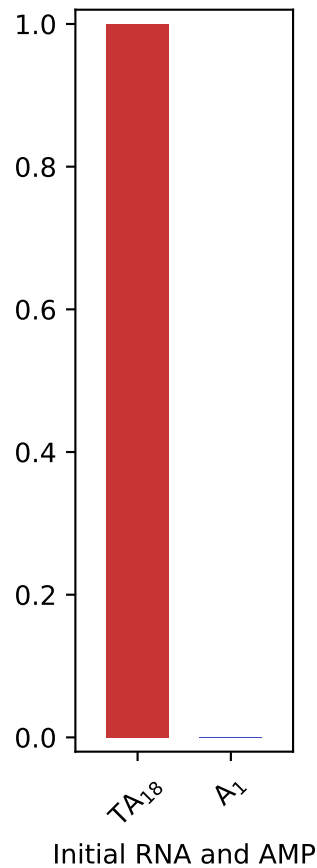
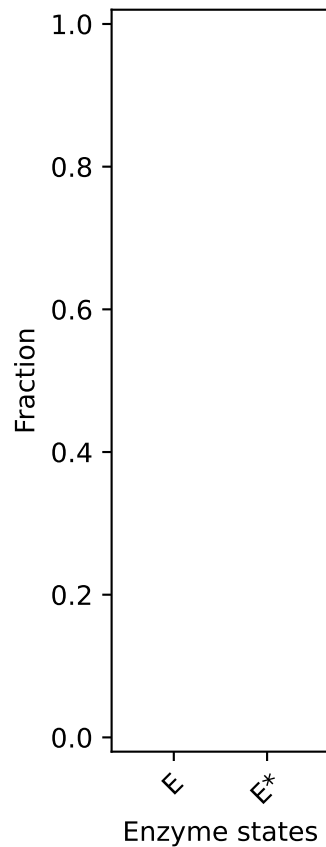
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 896.0 s



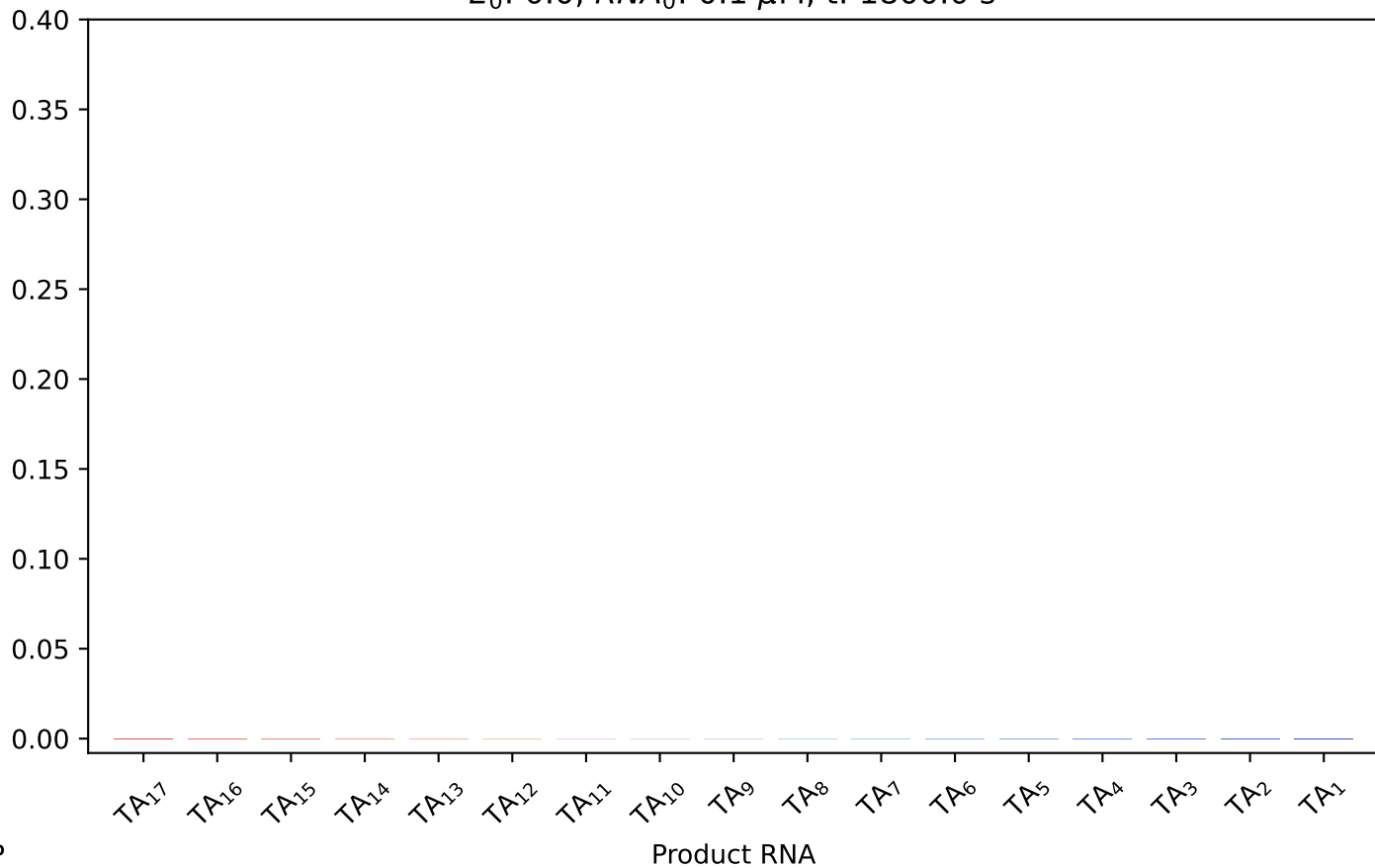
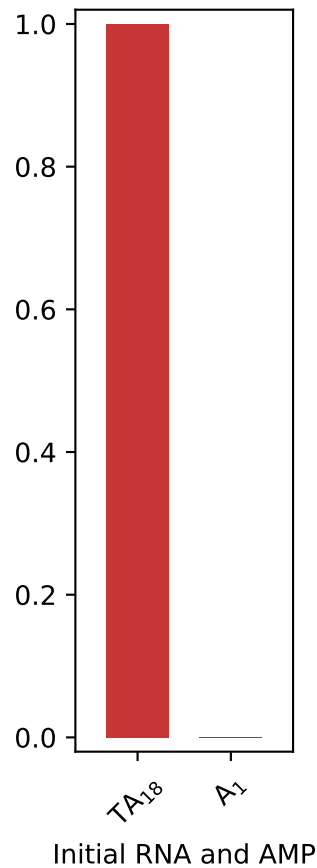
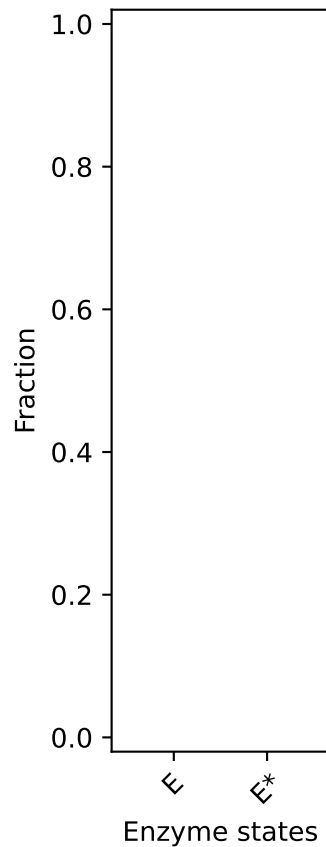
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 1197.0 s



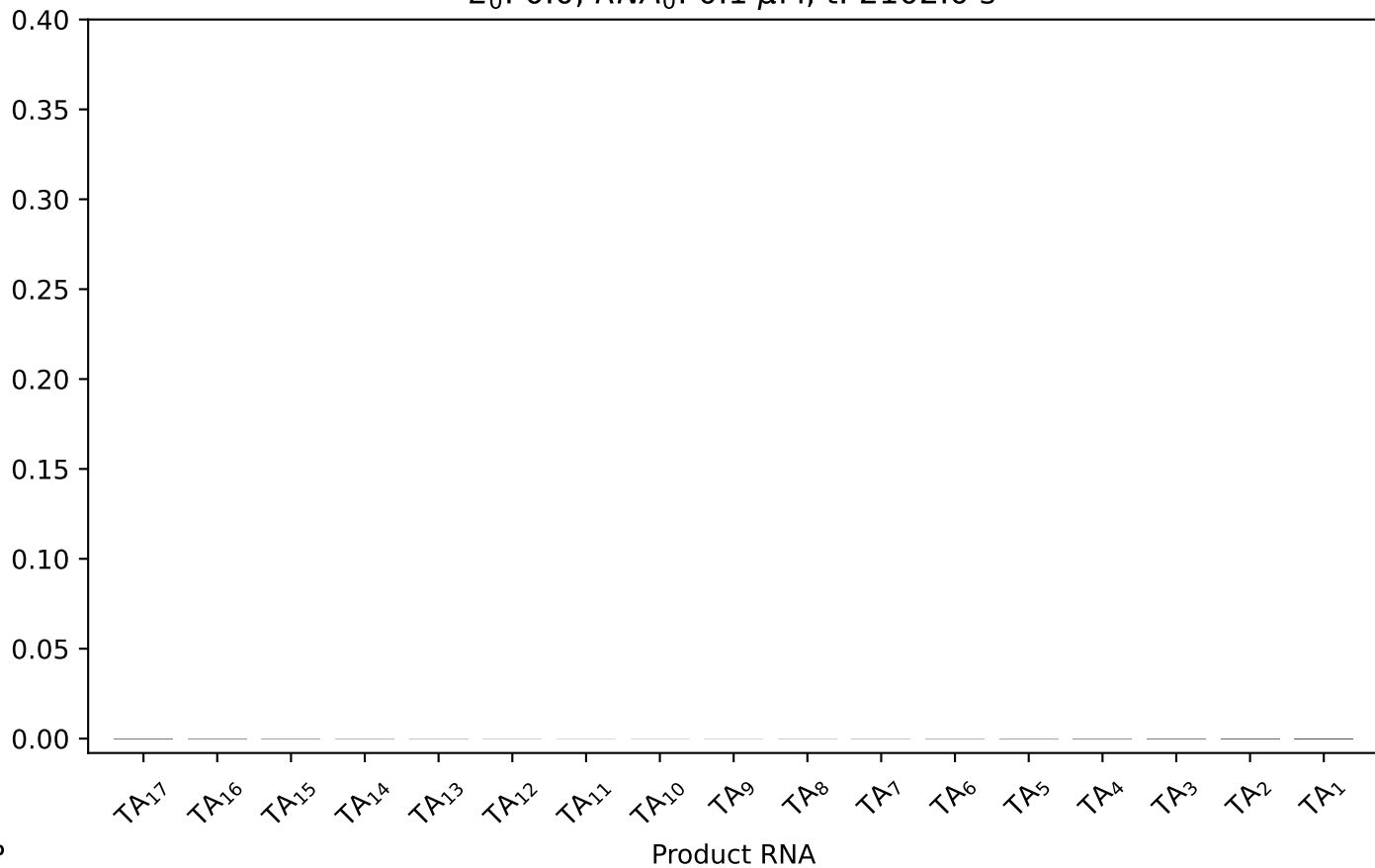
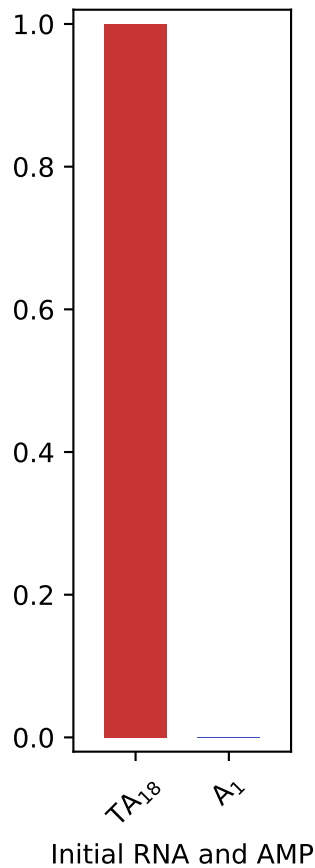
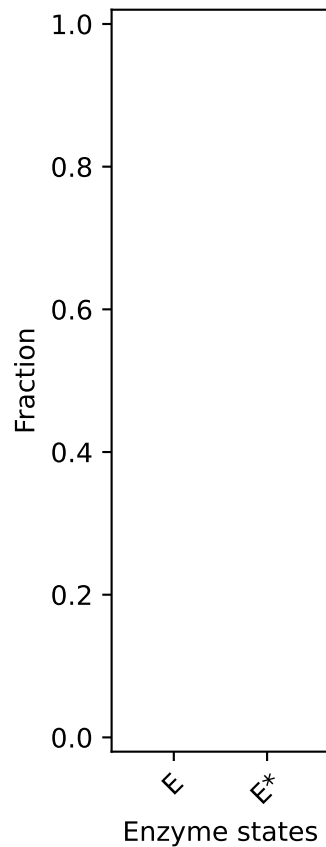
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 1499.0 s



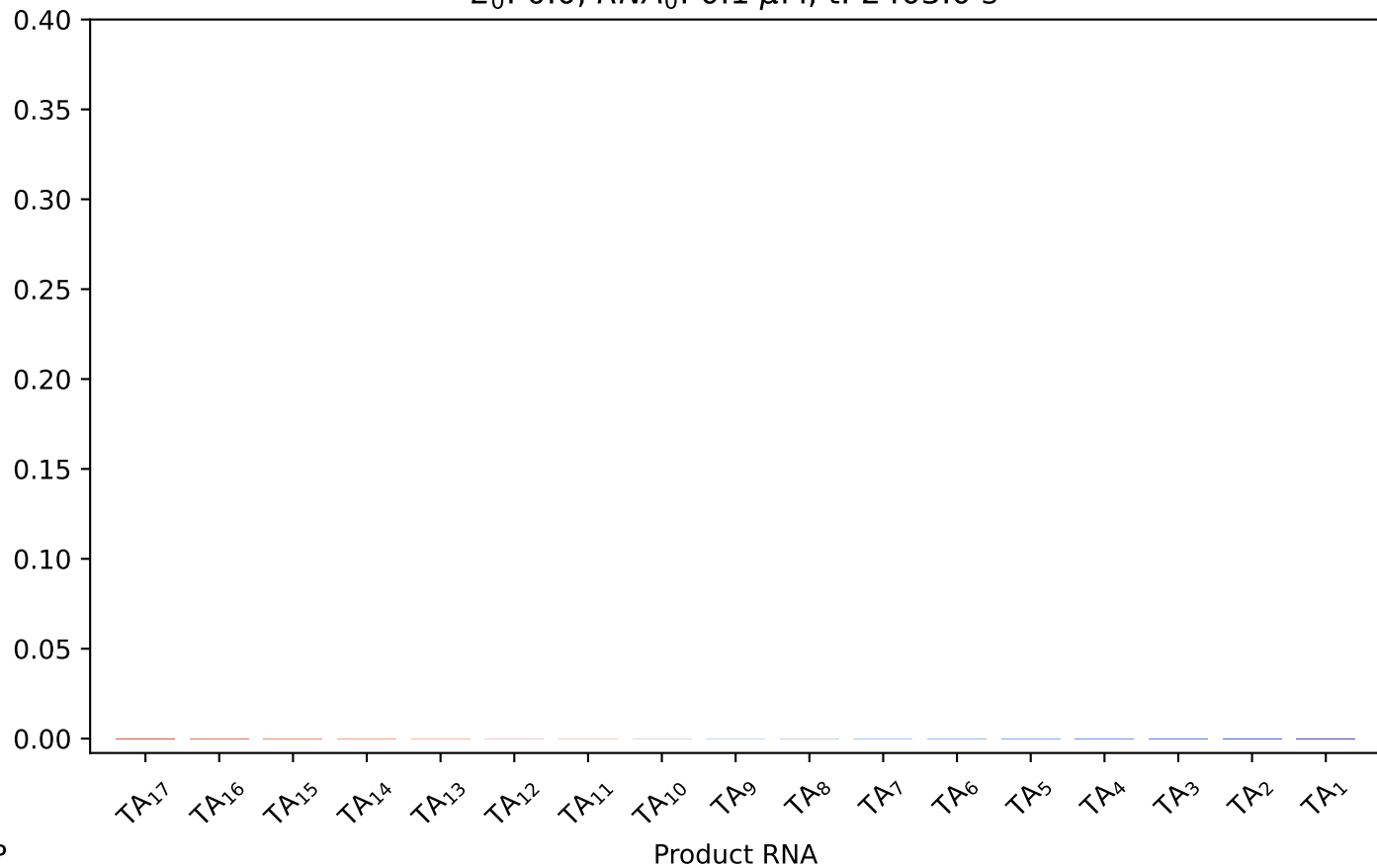
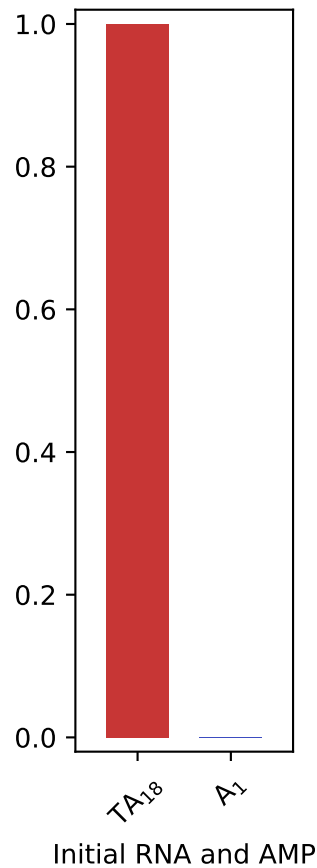
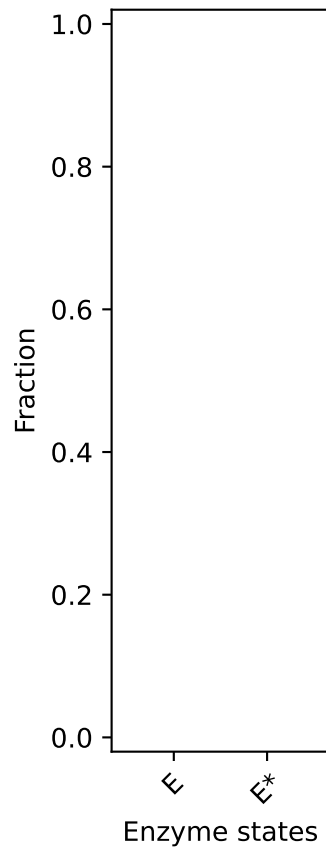
$E_0: 0.0, RNA_0: 0.1 \mu\text{M}, t: 1800.0 \text{ s}$



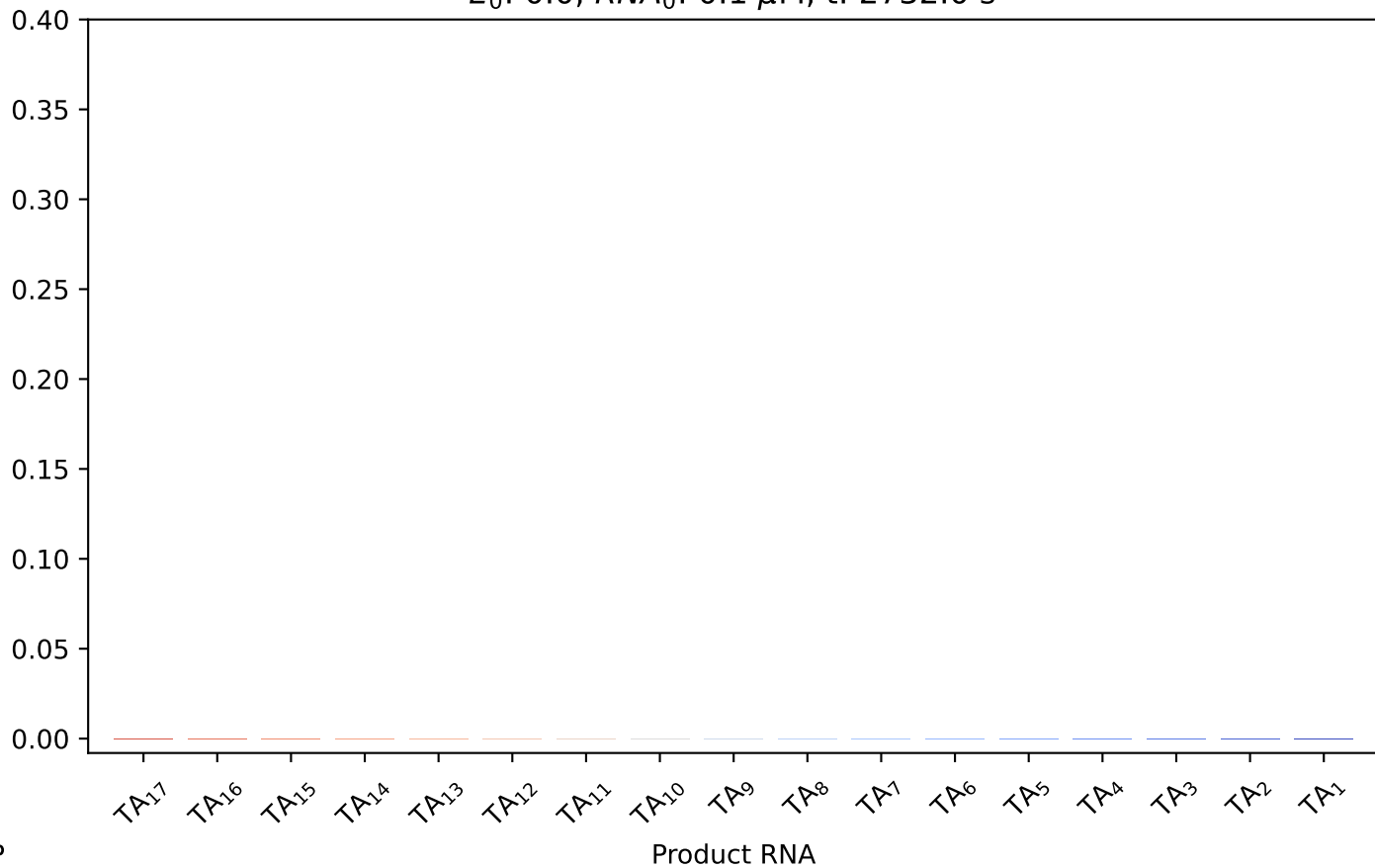
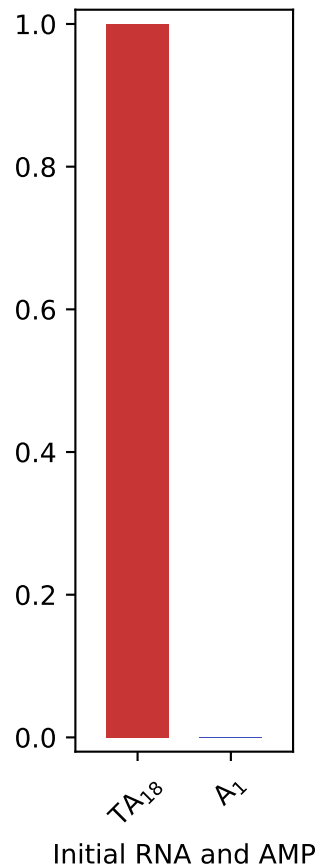
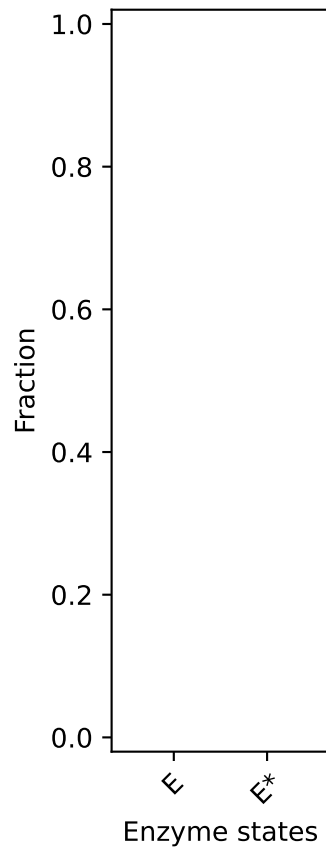
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 2102.0 s



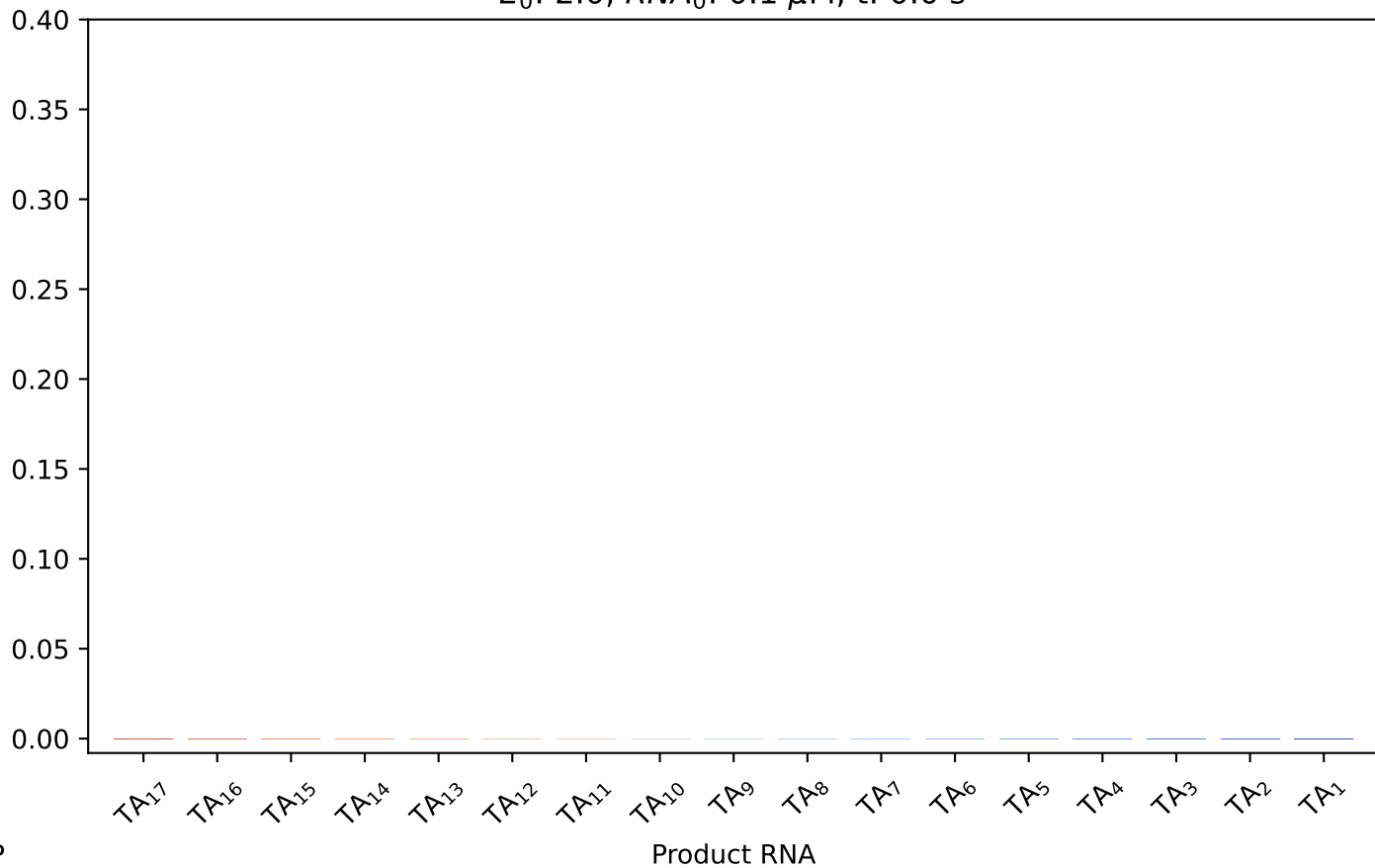
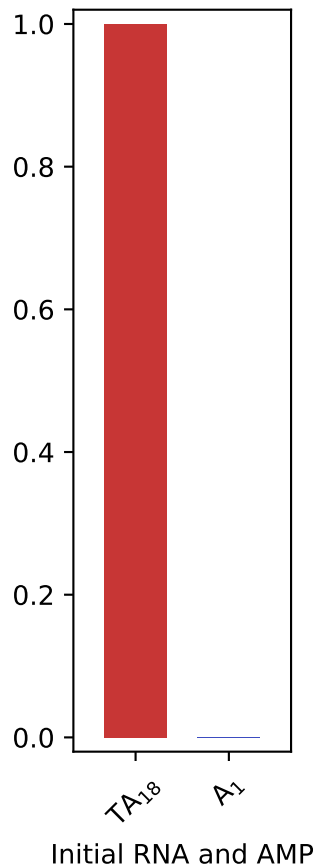
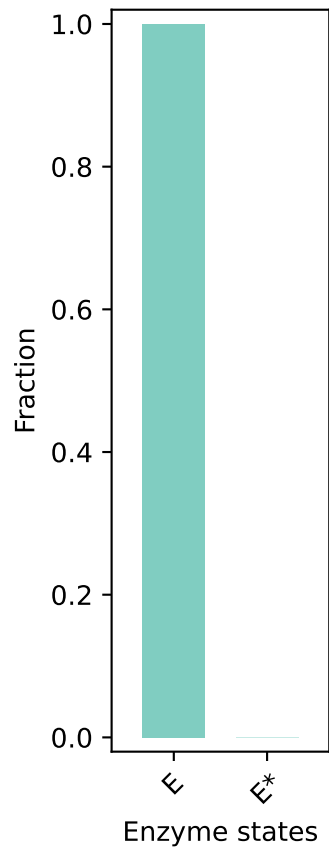
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 2403.0 s



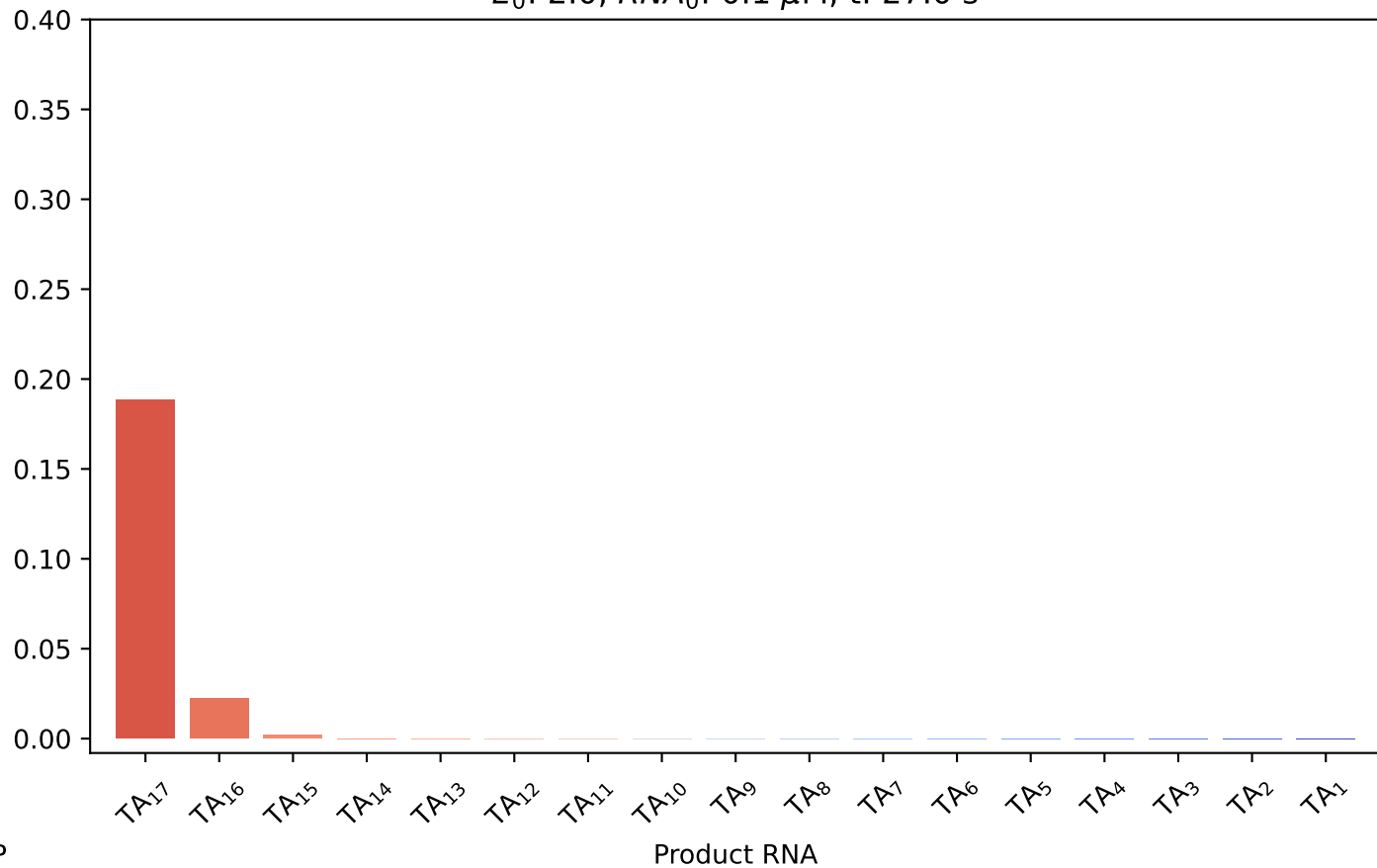
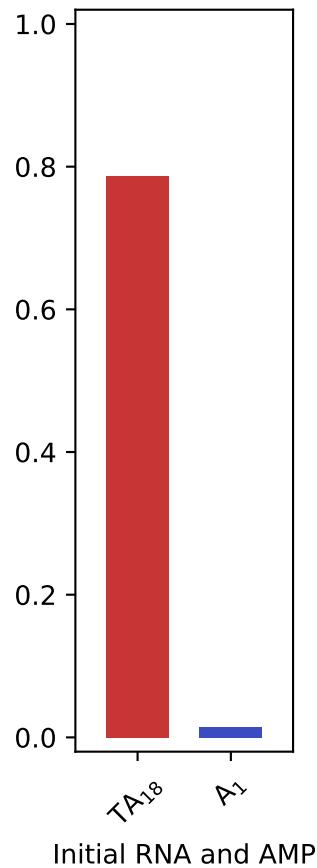
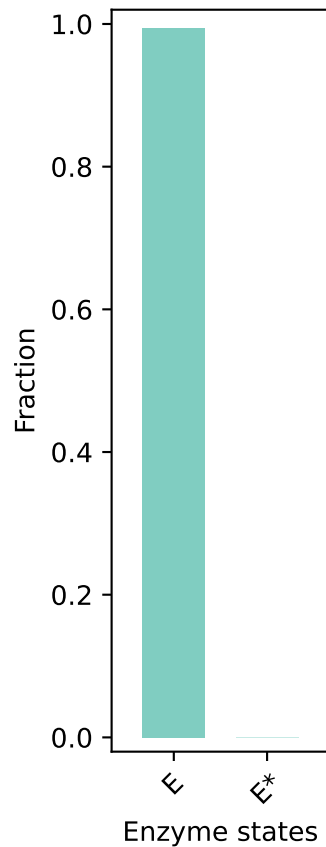
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 2732.0 s$



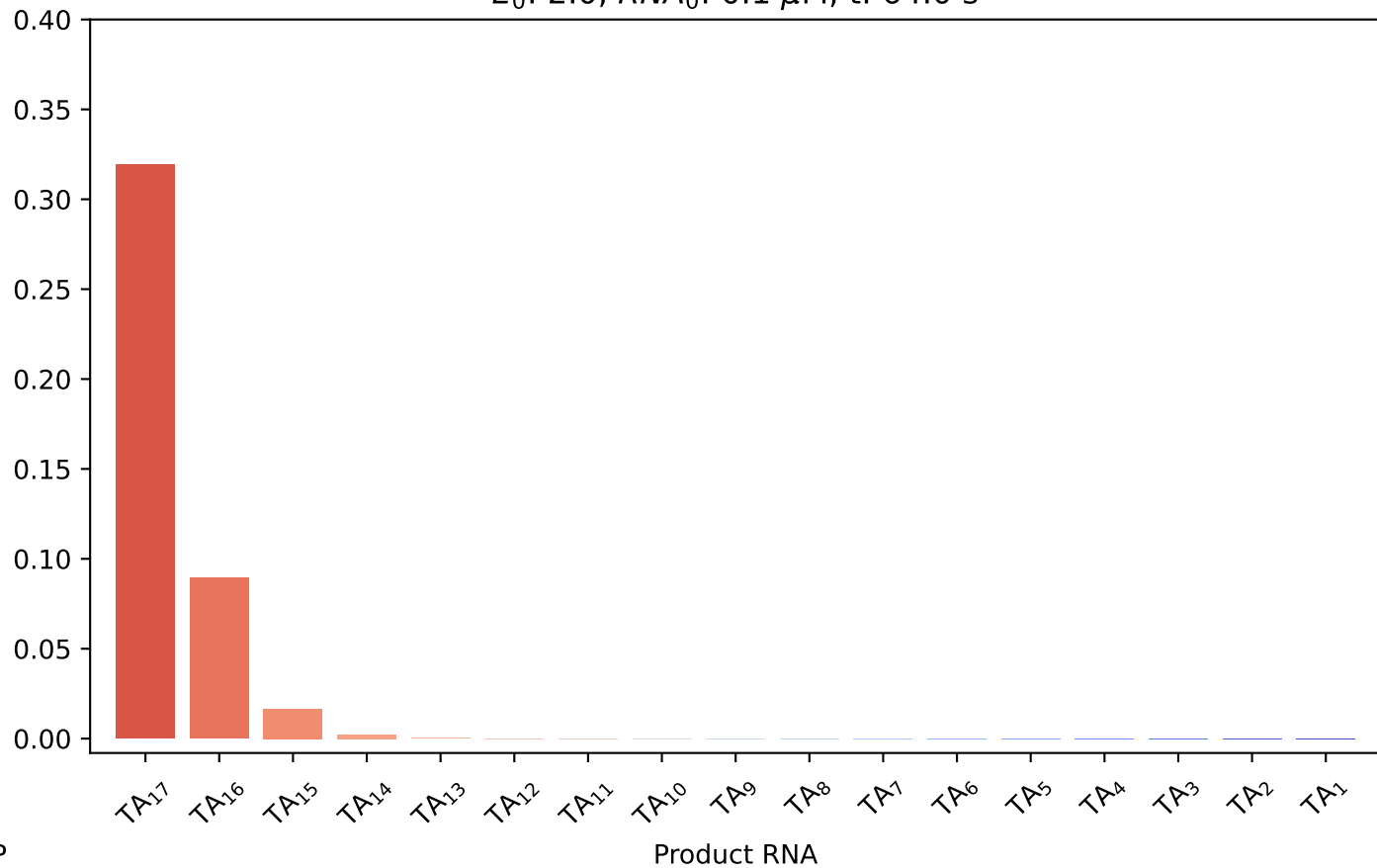
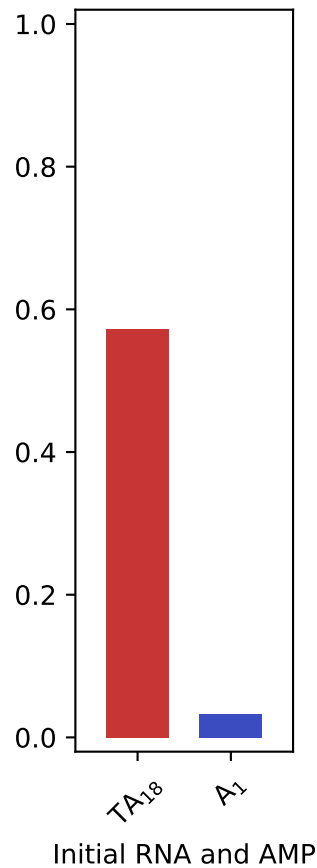
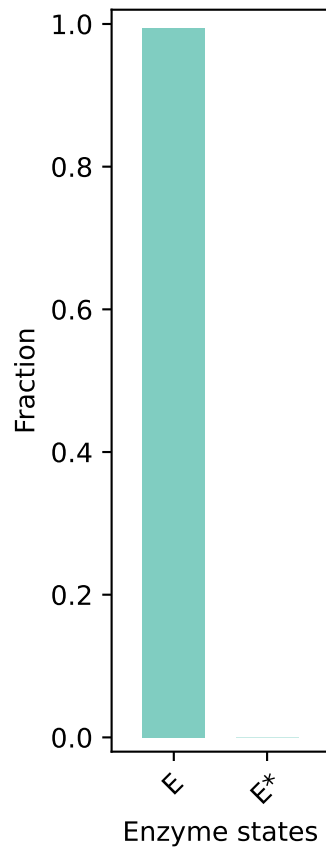
E_0 : 2.0, RNA_0 : 0.1 μ M, t : 0.0 s



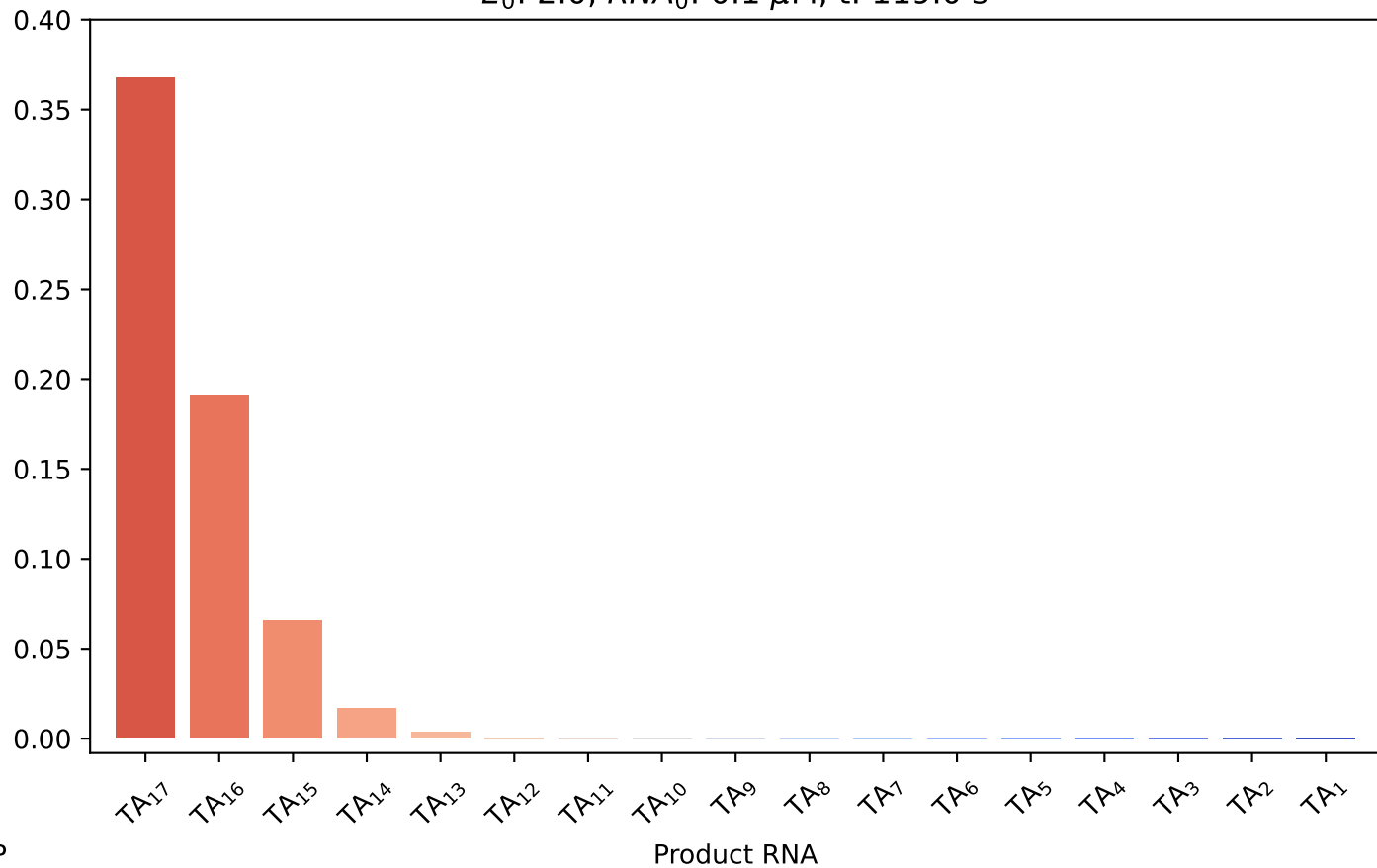
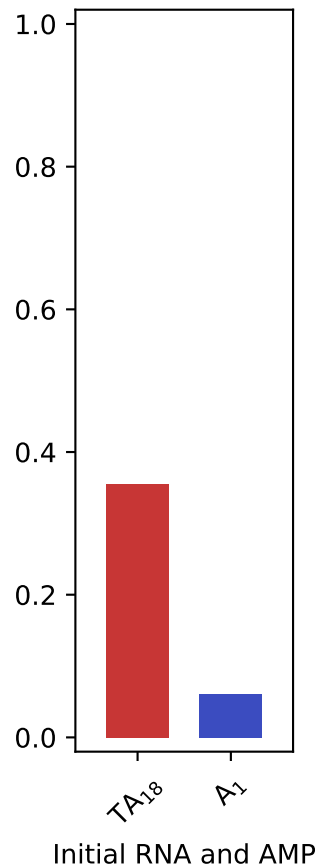
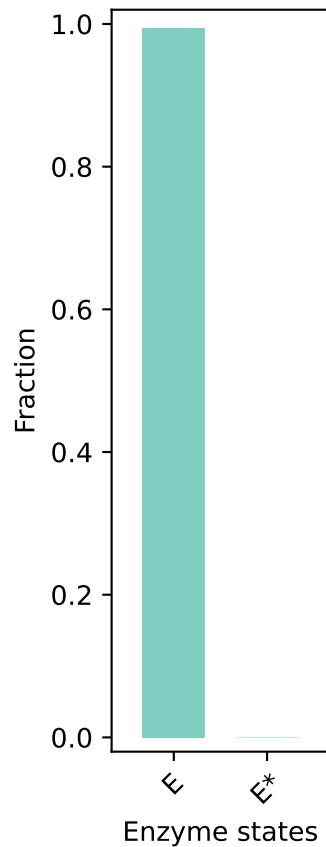
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 27.0 \text{ s}$



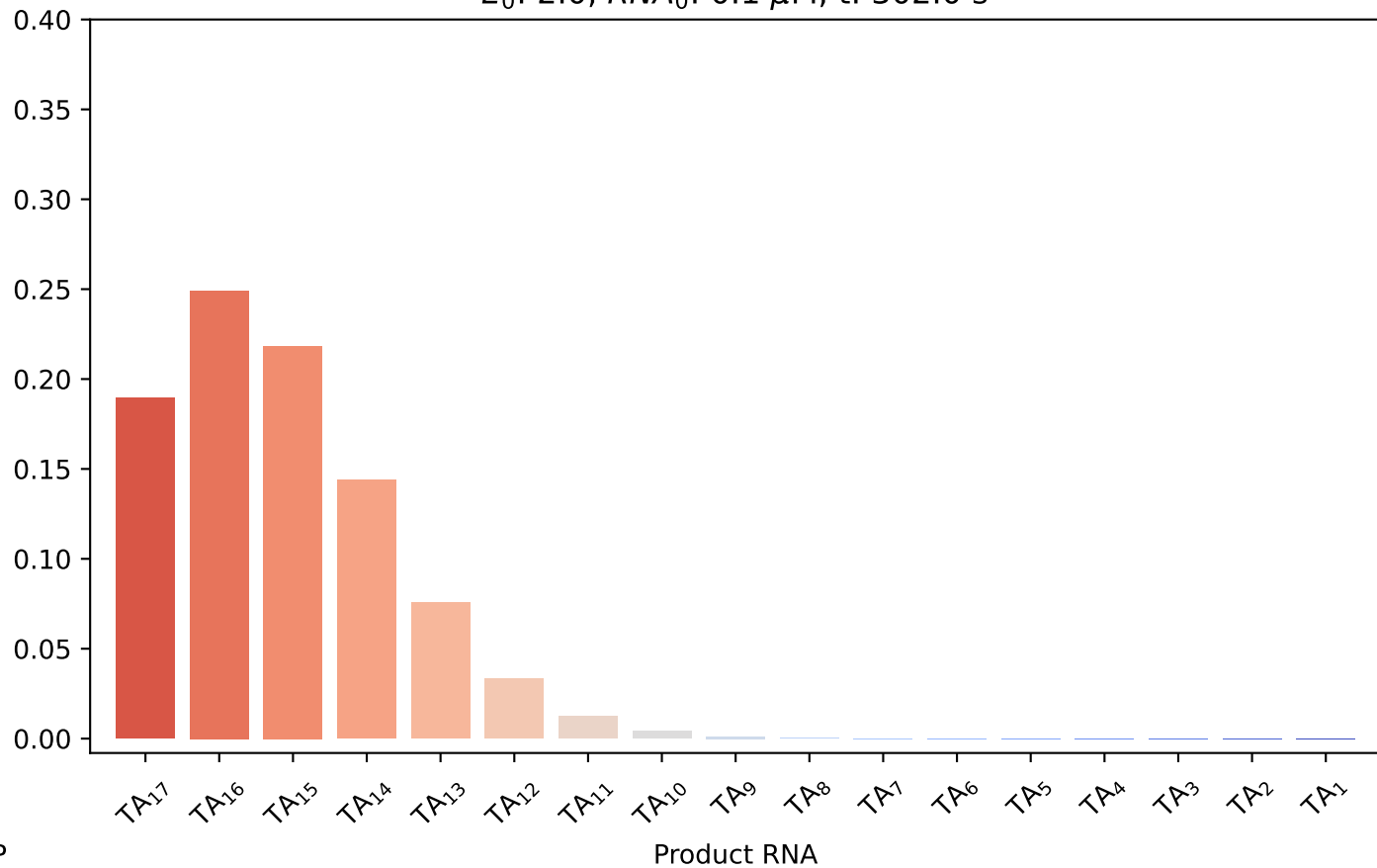
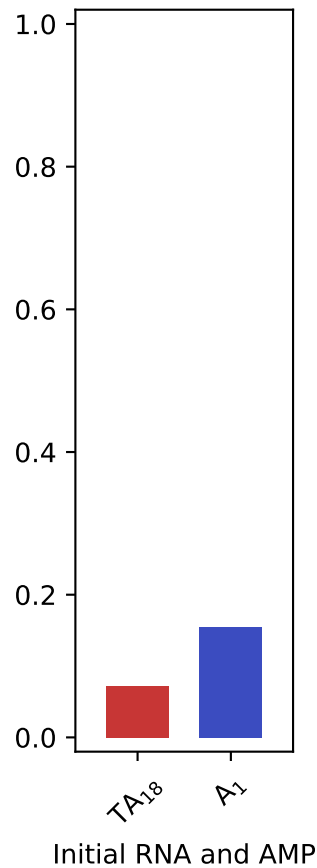
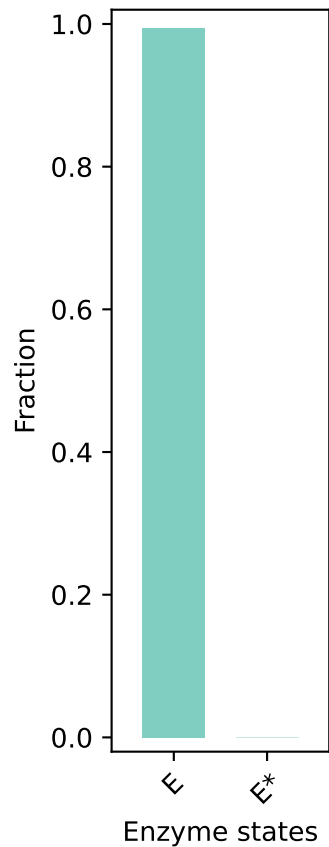
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



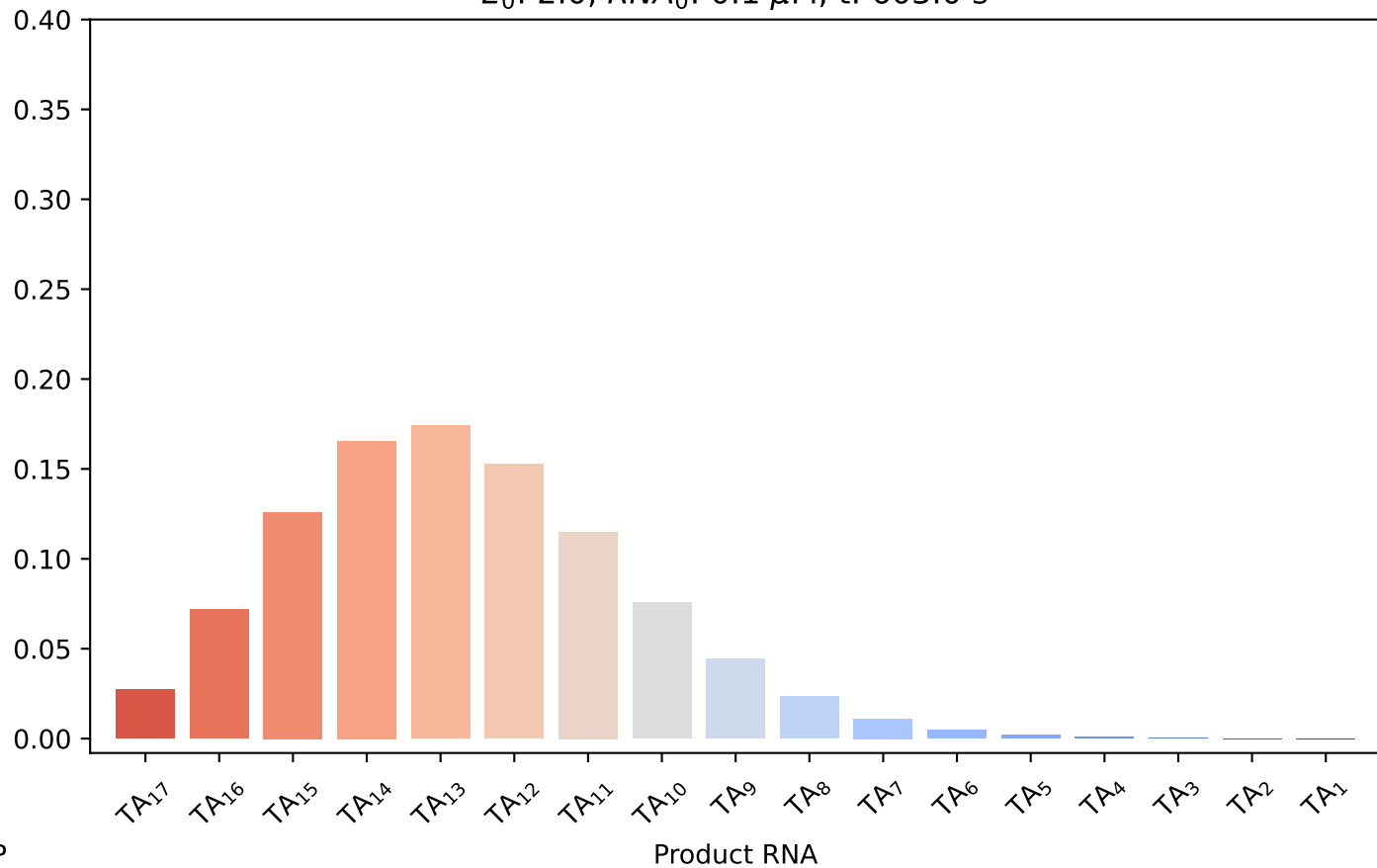
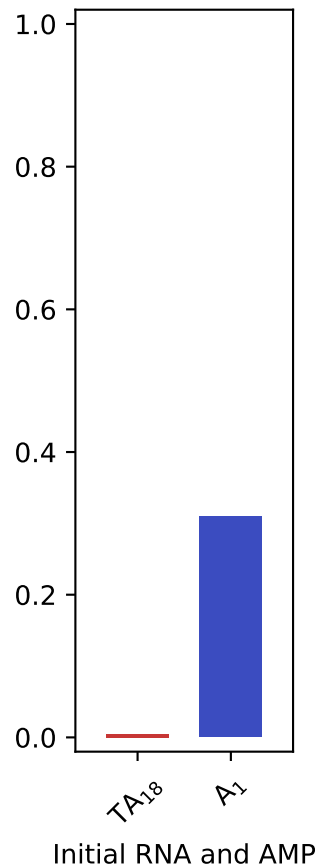
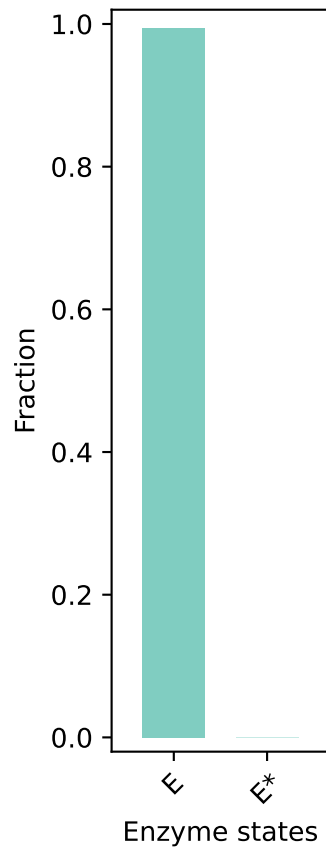
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 119.0 s



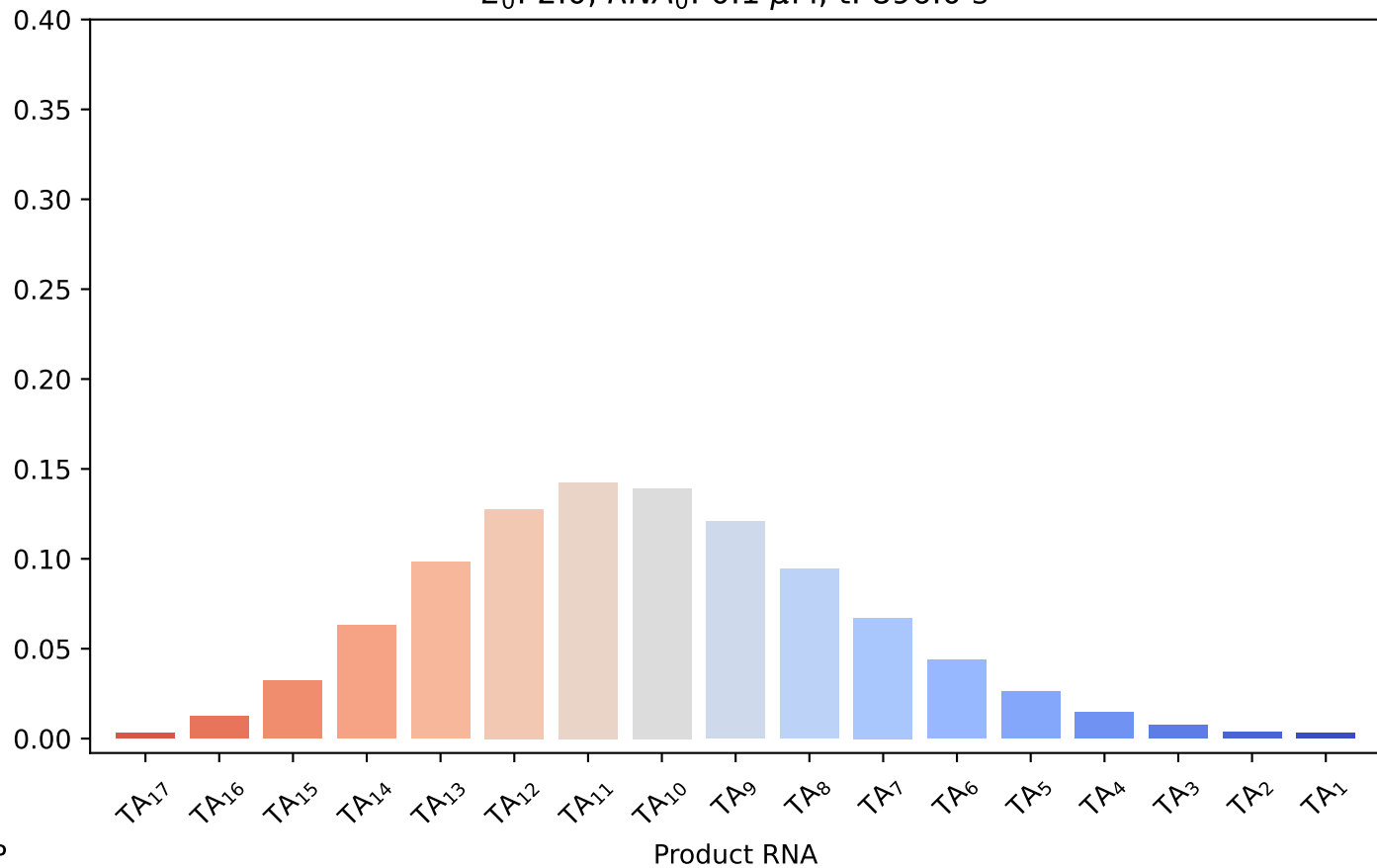
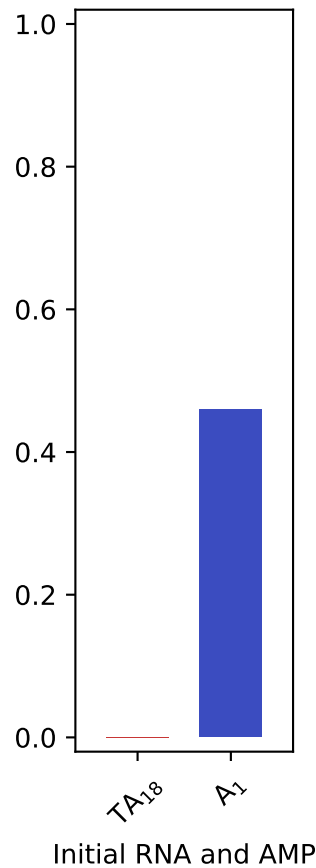
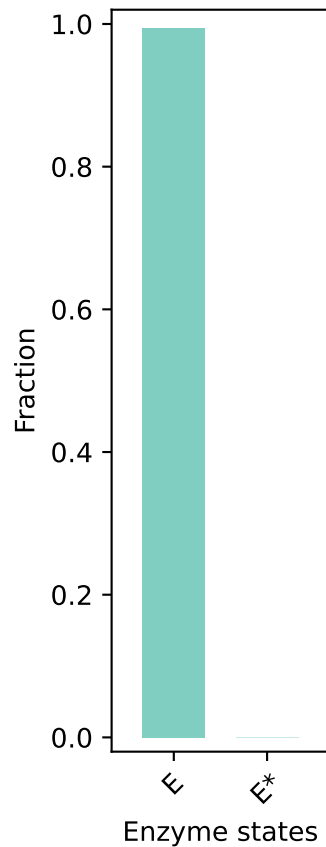
$E_0: 2.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



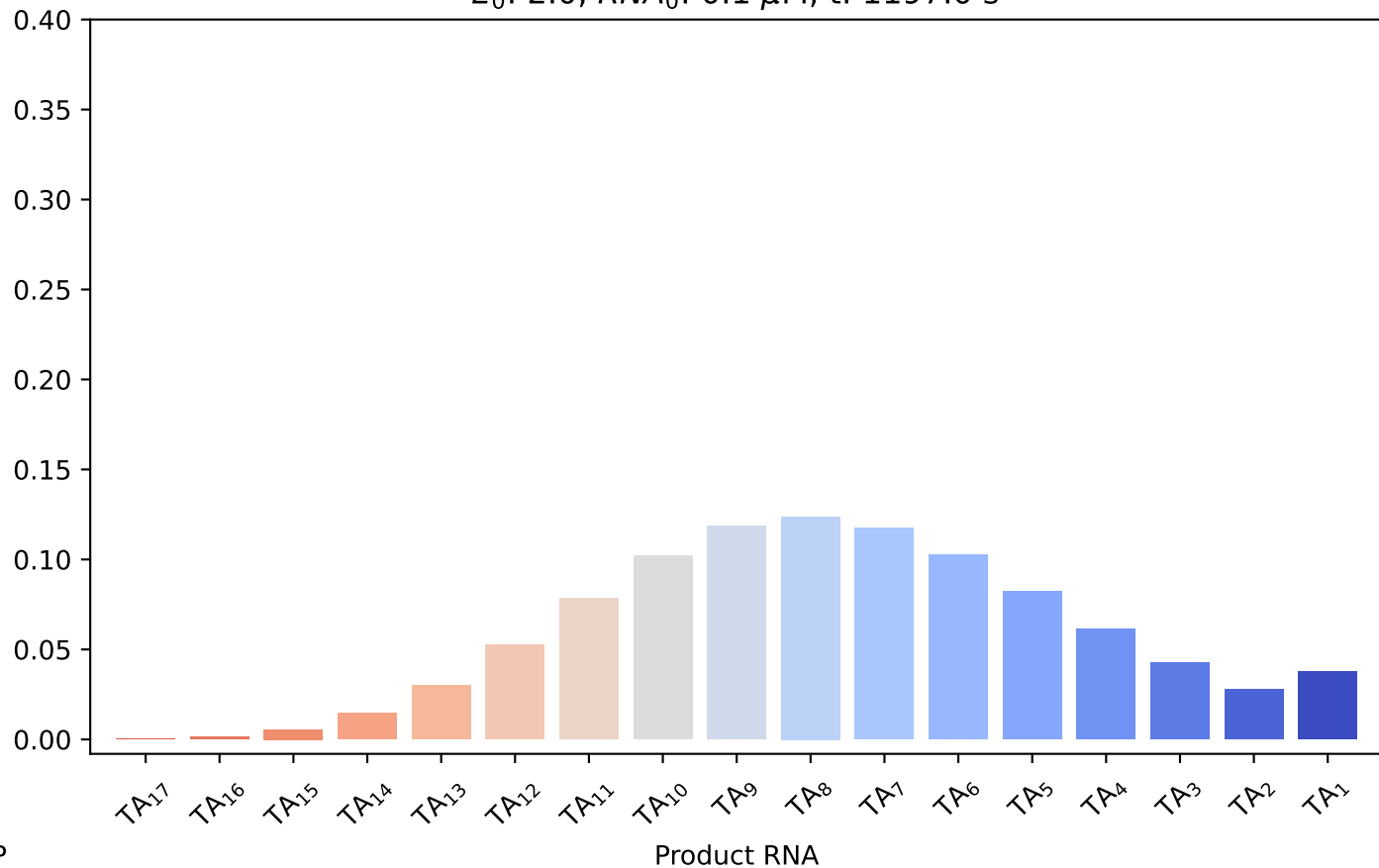
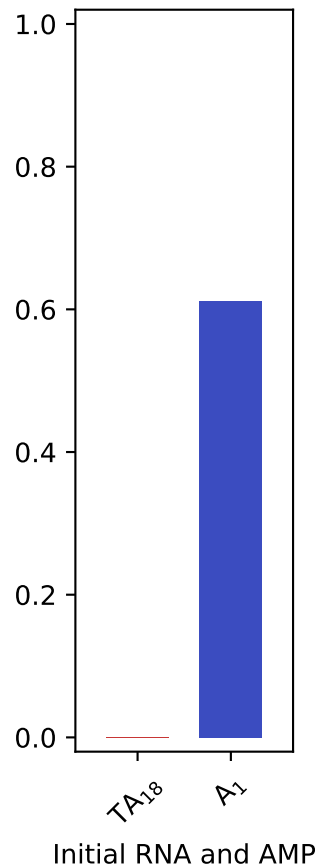
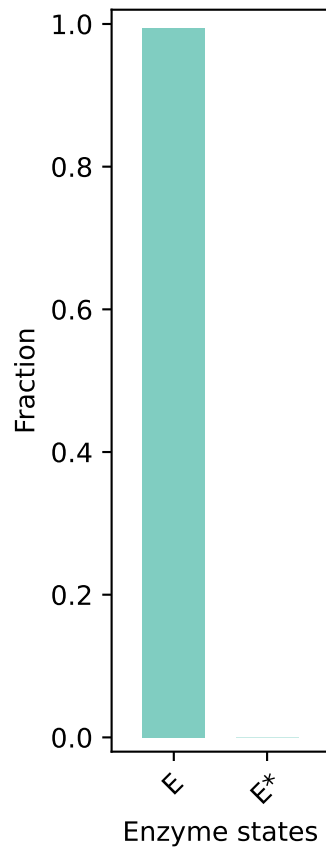
E_0 : 2.0, RNA_0 : 0.1 μM , t: 603.0 s



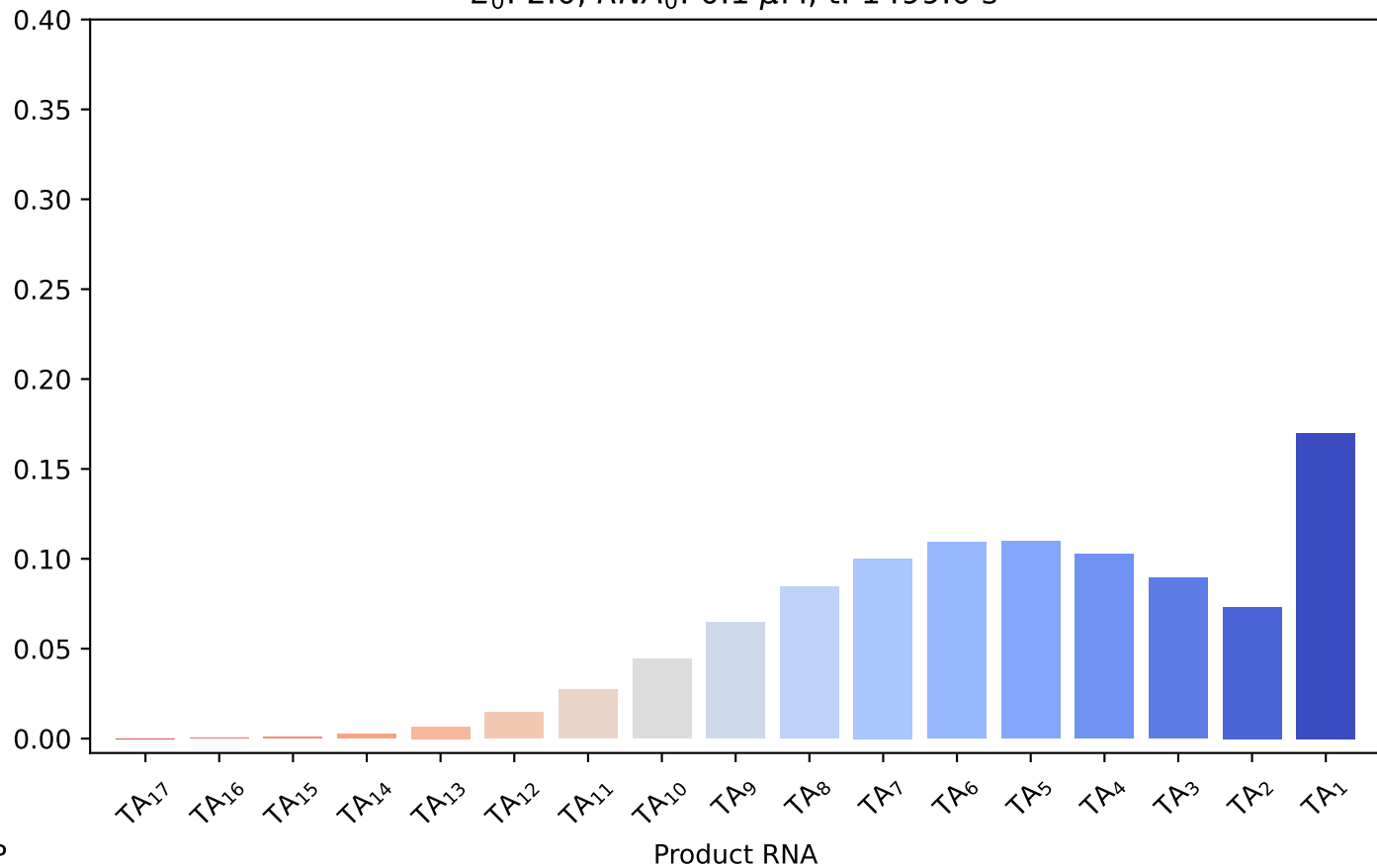
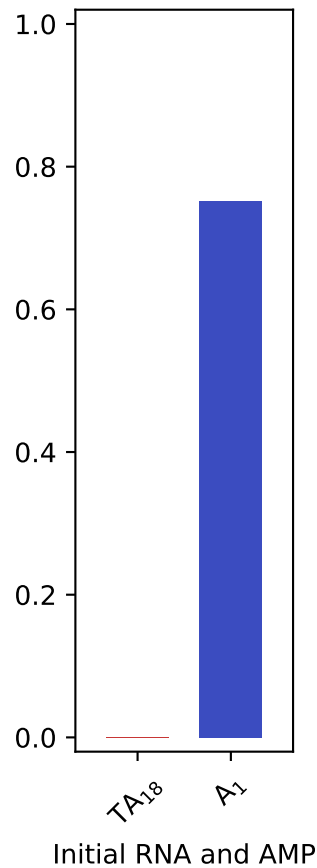
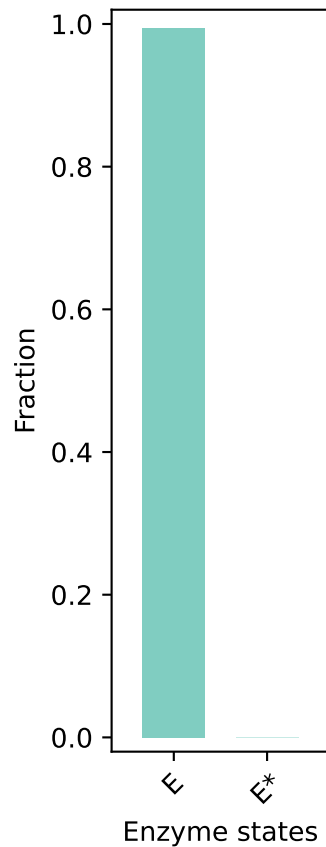
$E_0: 2.0, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



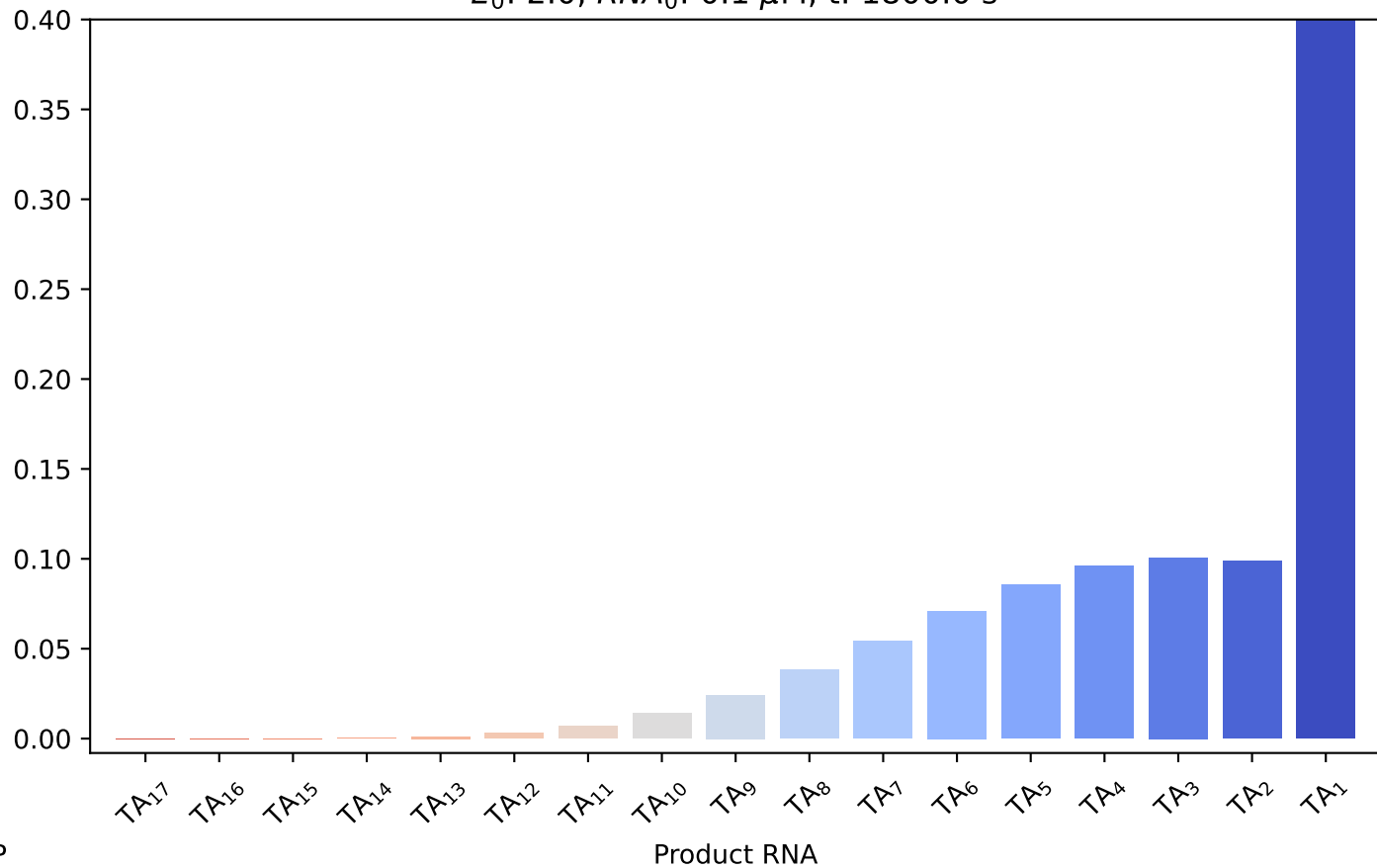
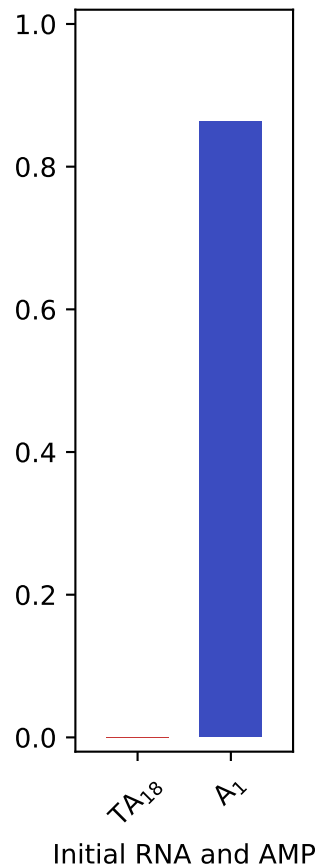
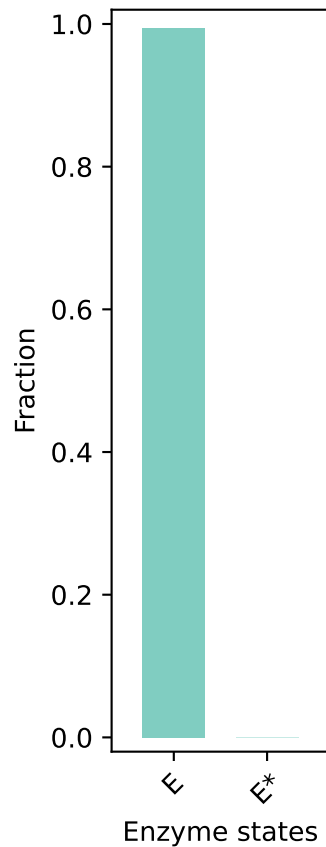
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1197.0 s



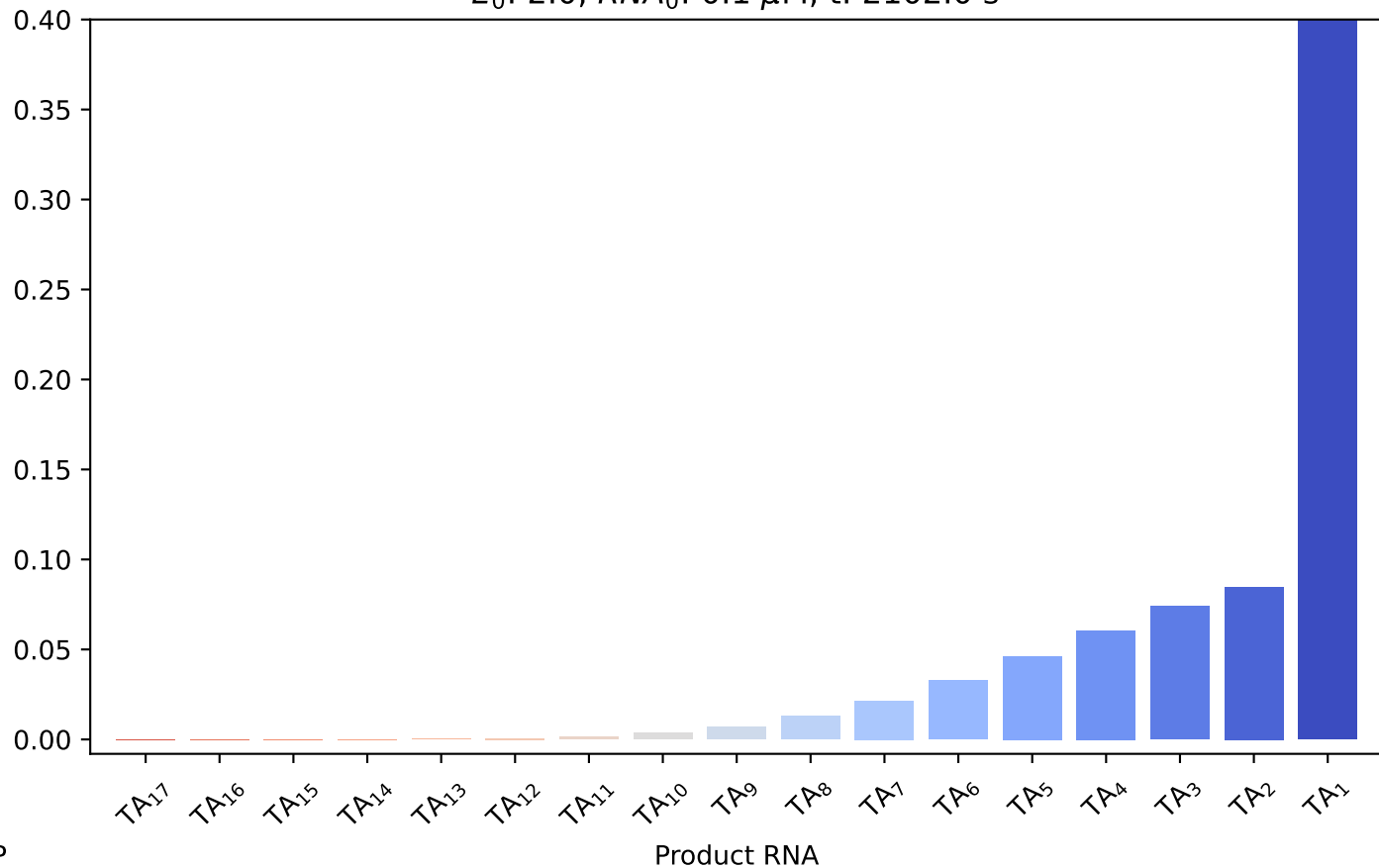
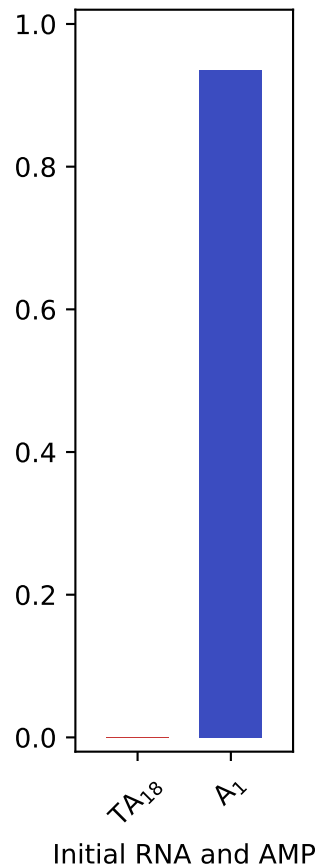
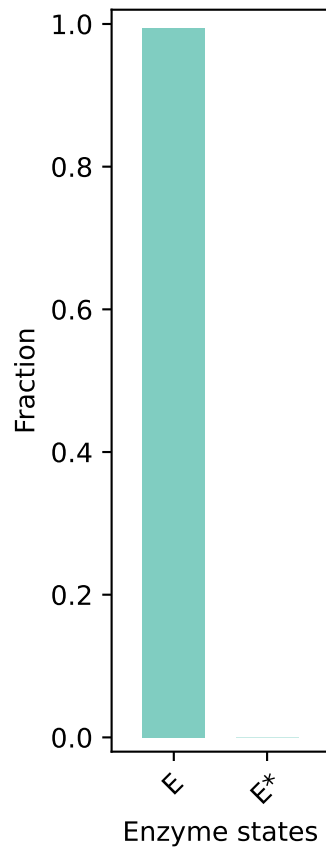
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1499.0 s



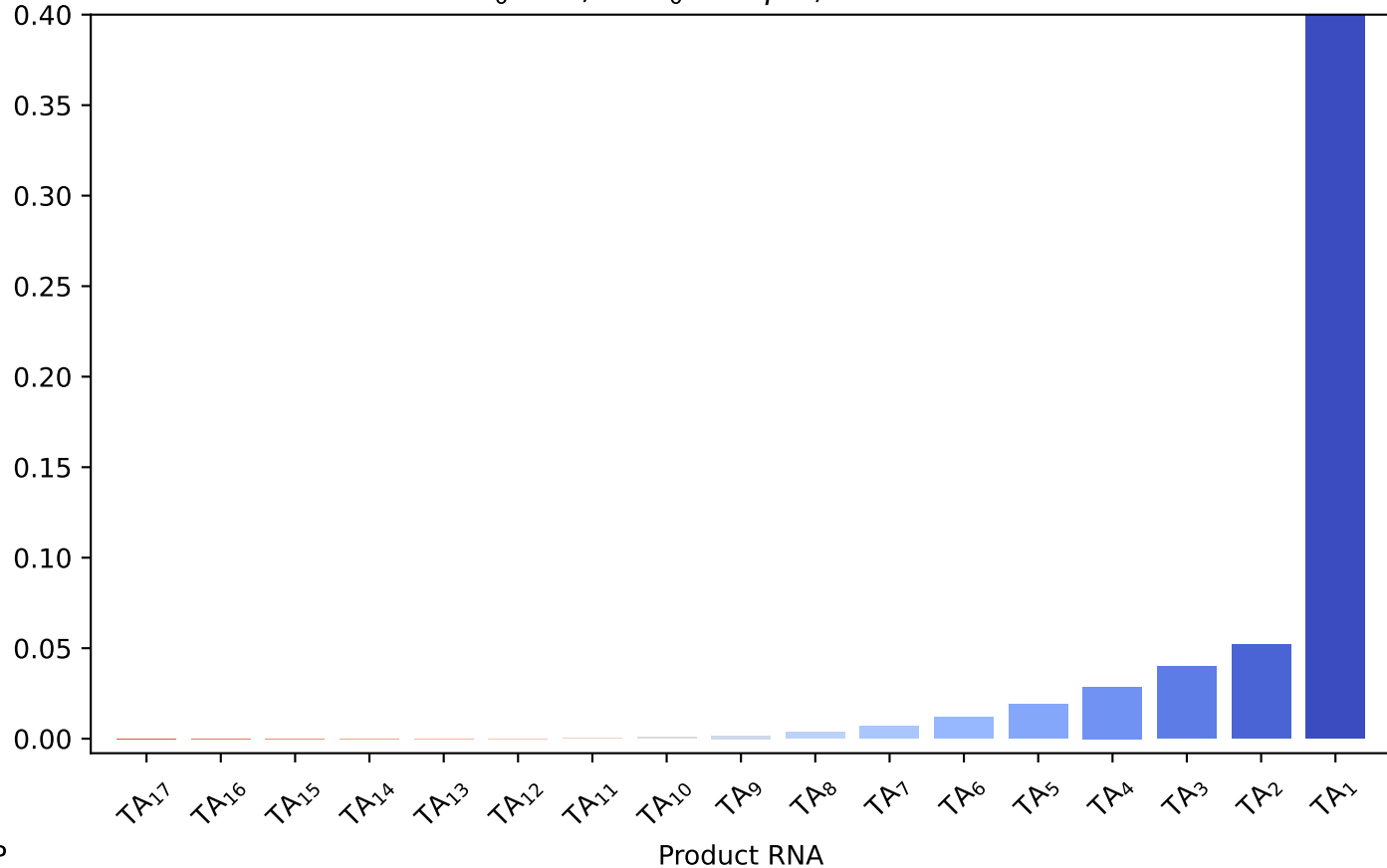
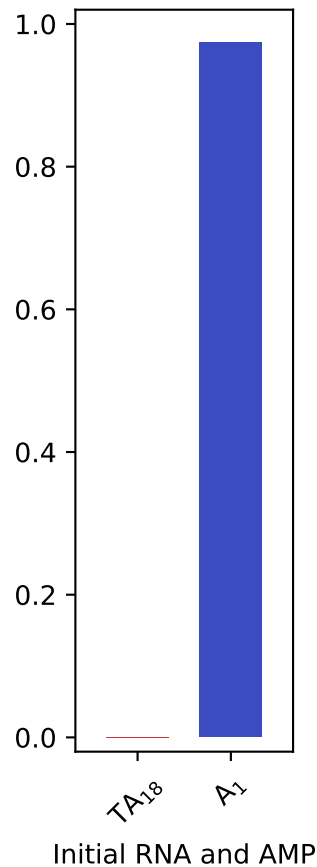
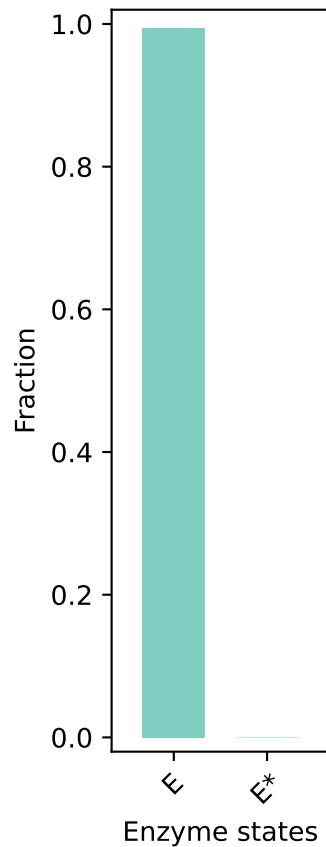
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 1800.0 s



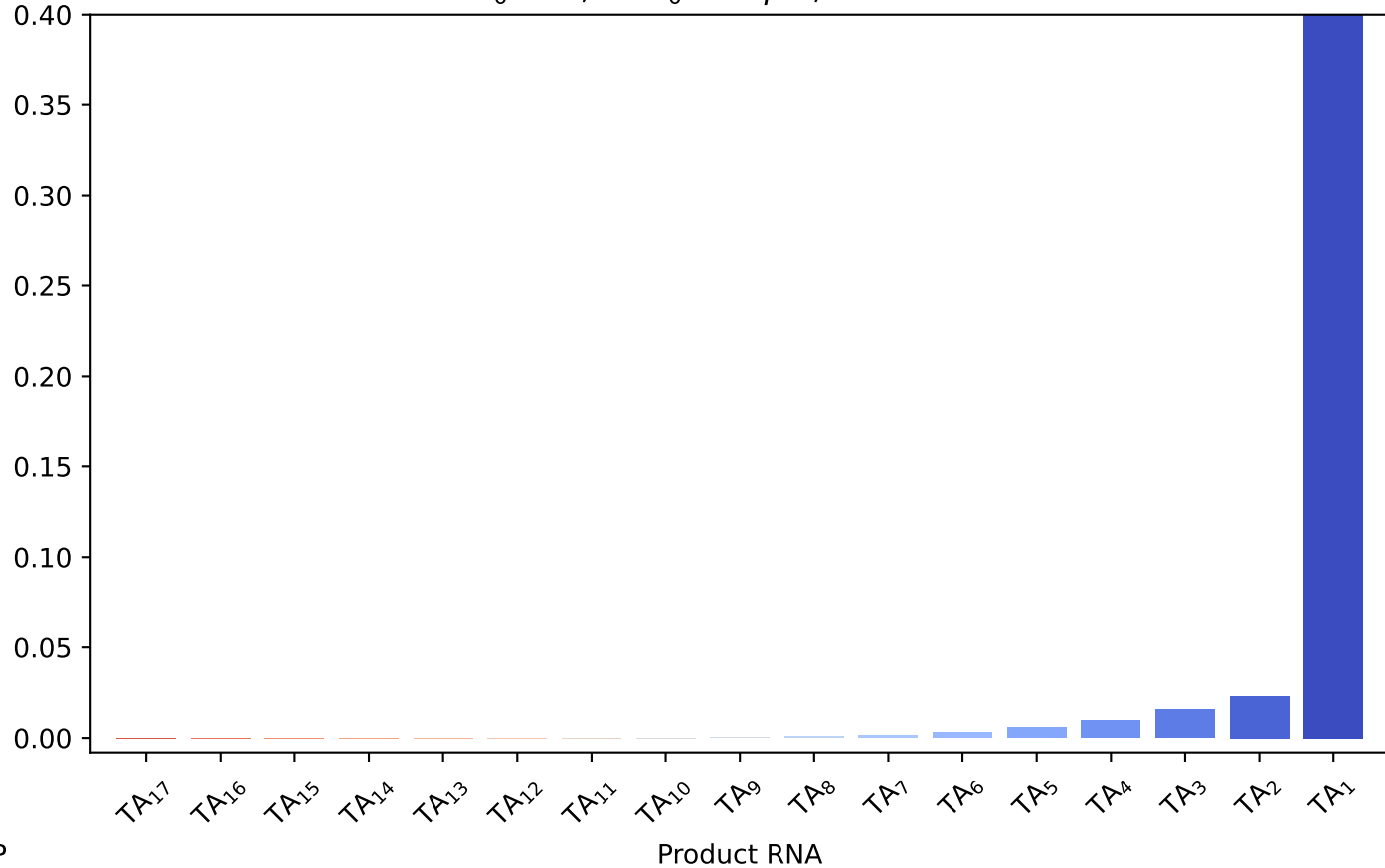
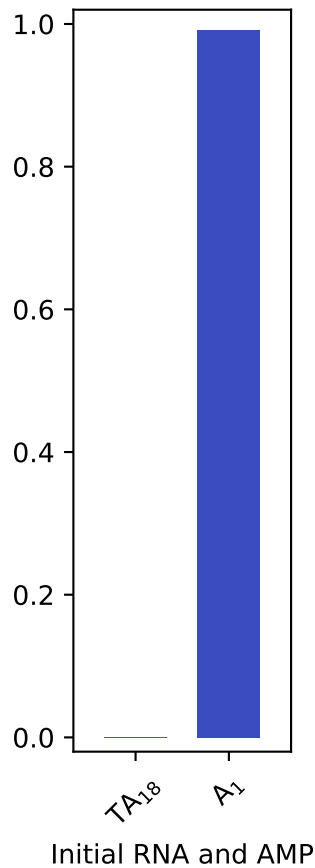
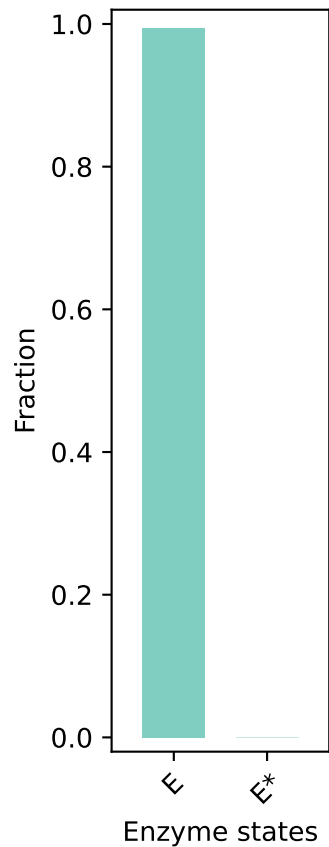
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2102.0 s



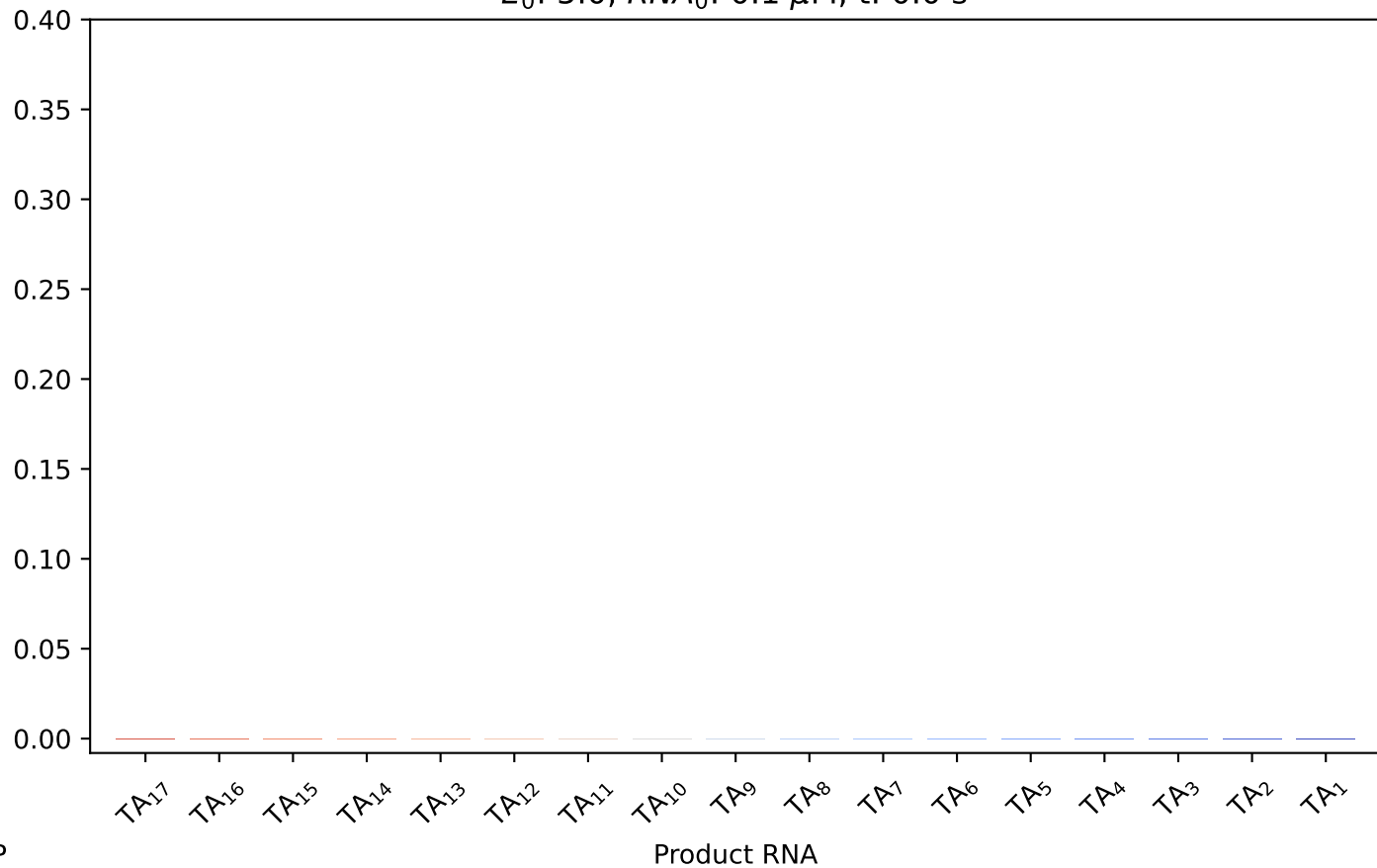
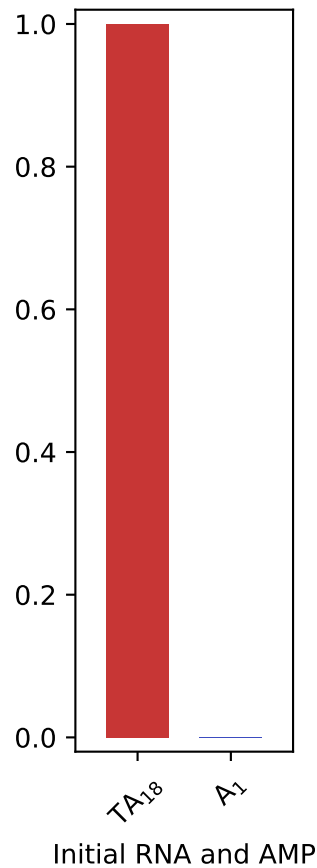
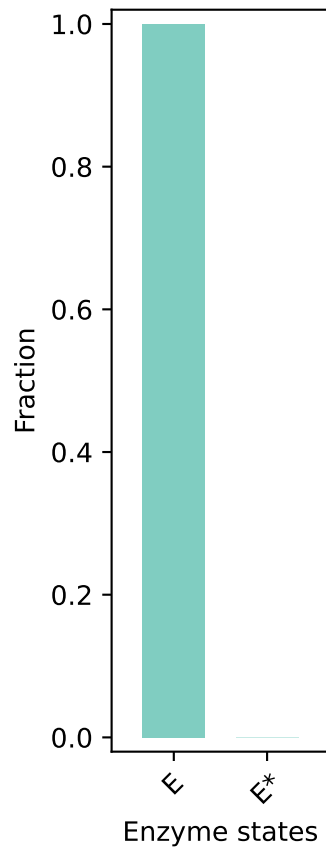
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2403.0 s



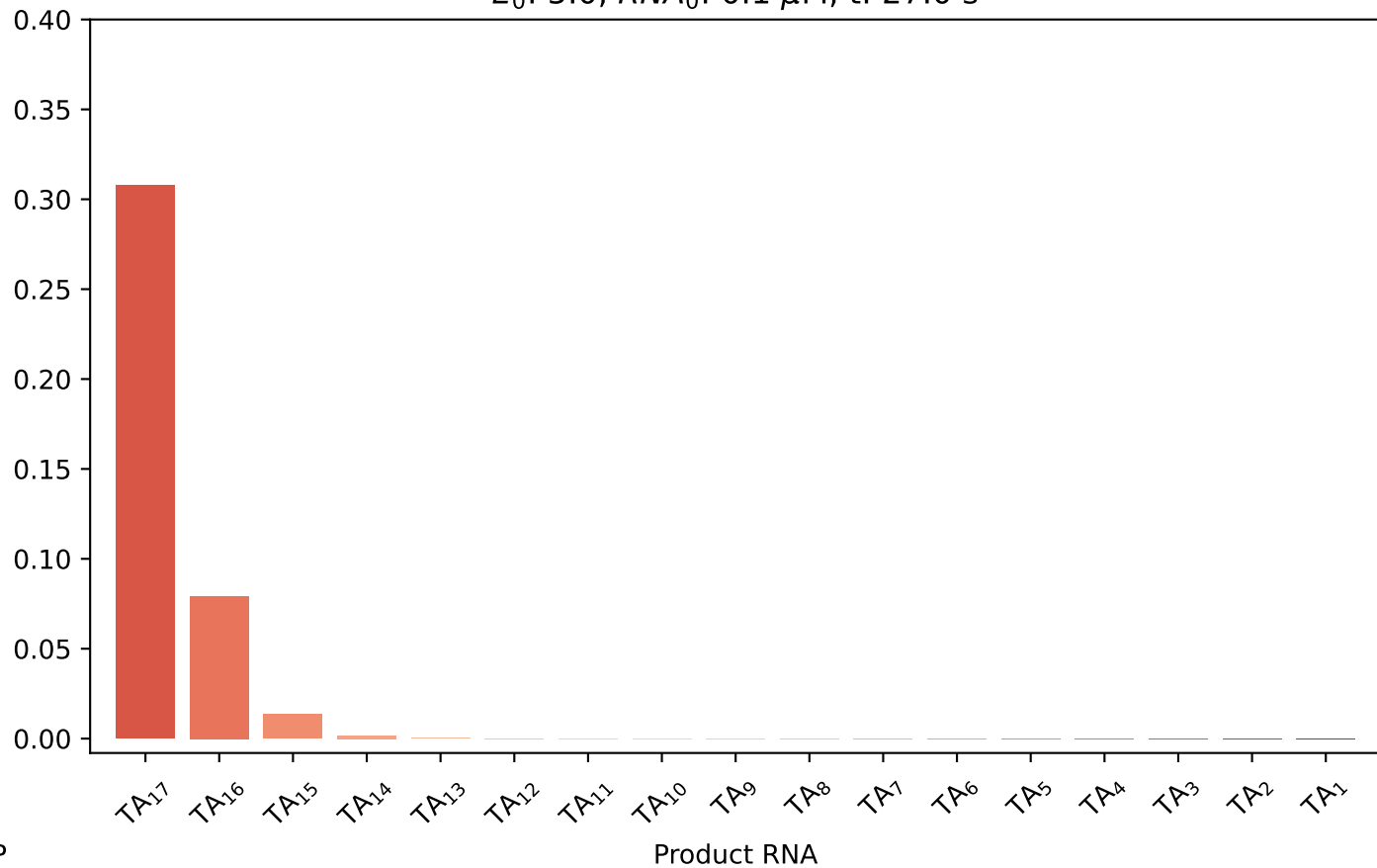
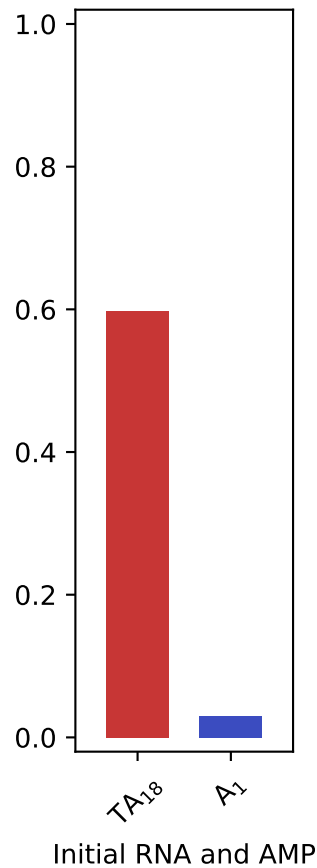
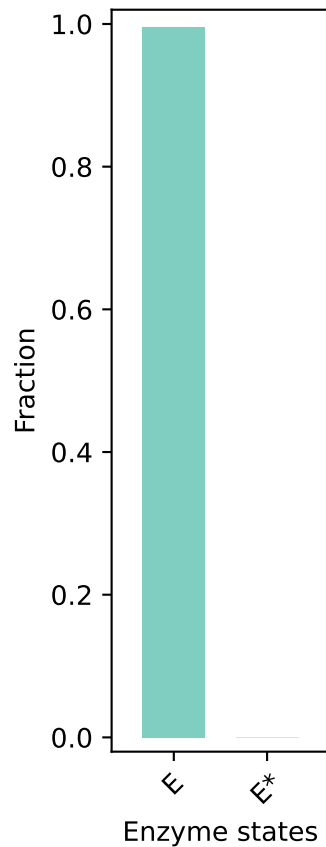
E_0 : 2.0, RNA_0 : 0.1 μ M, t: 2732.0 s



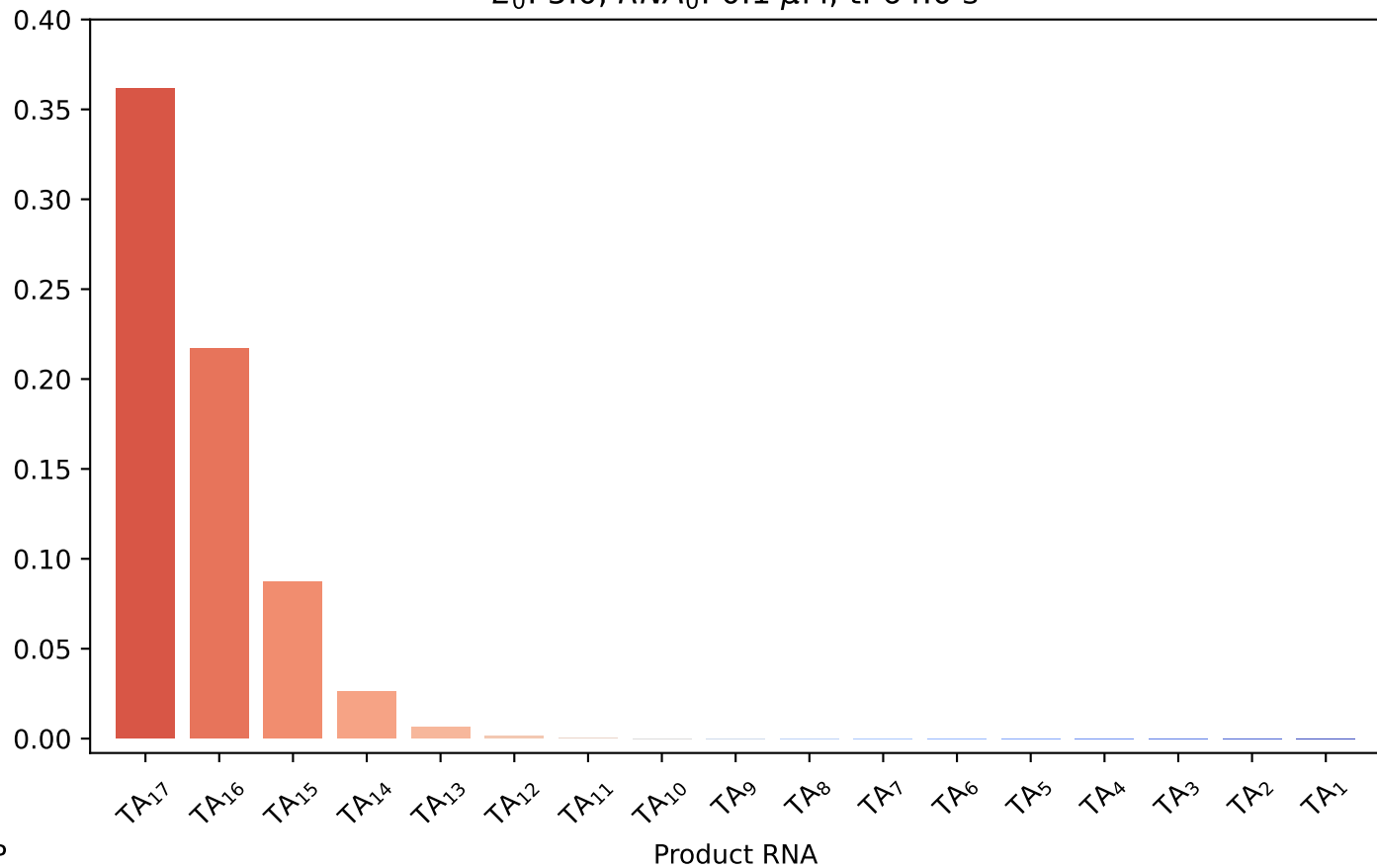
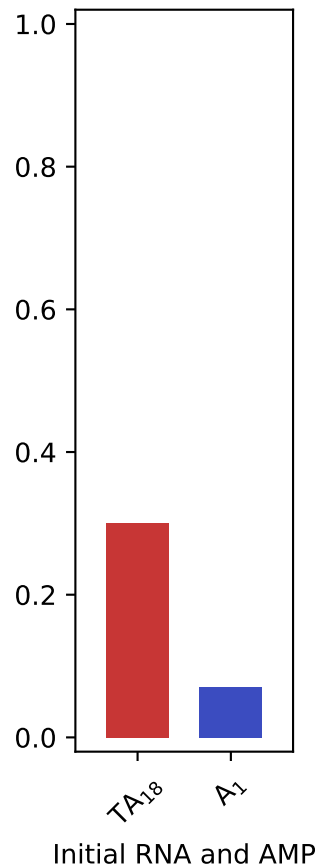
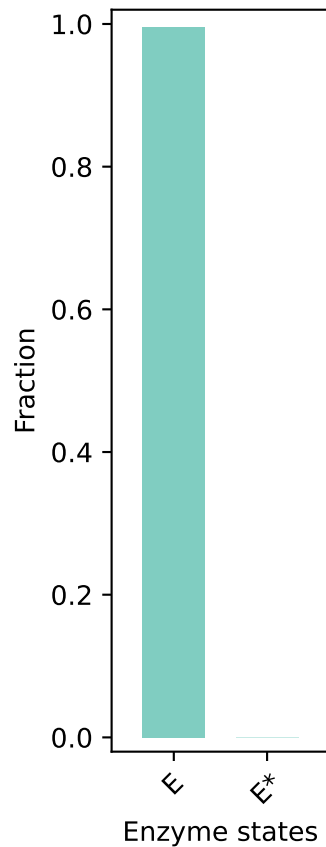
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 0.0 s$



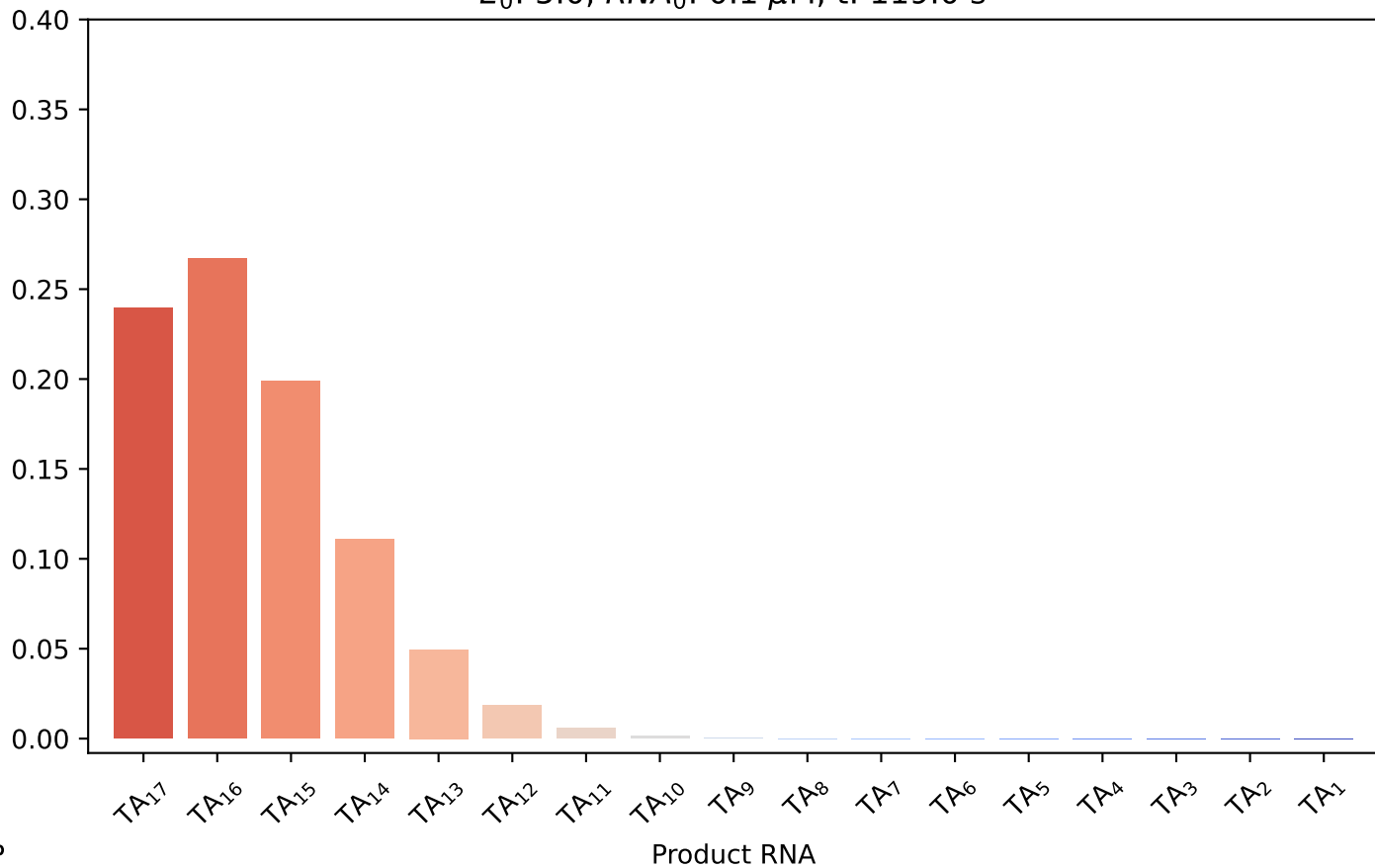
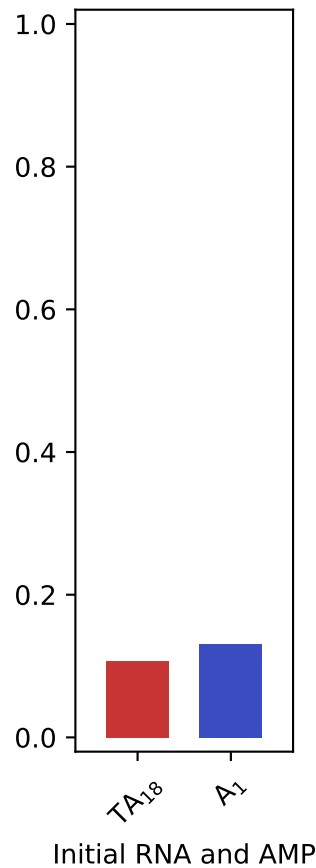
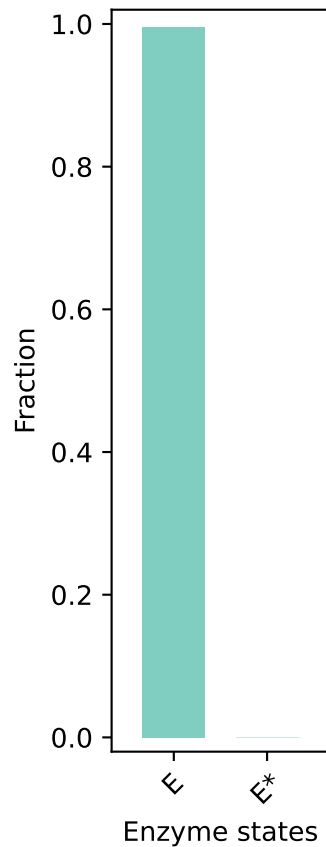
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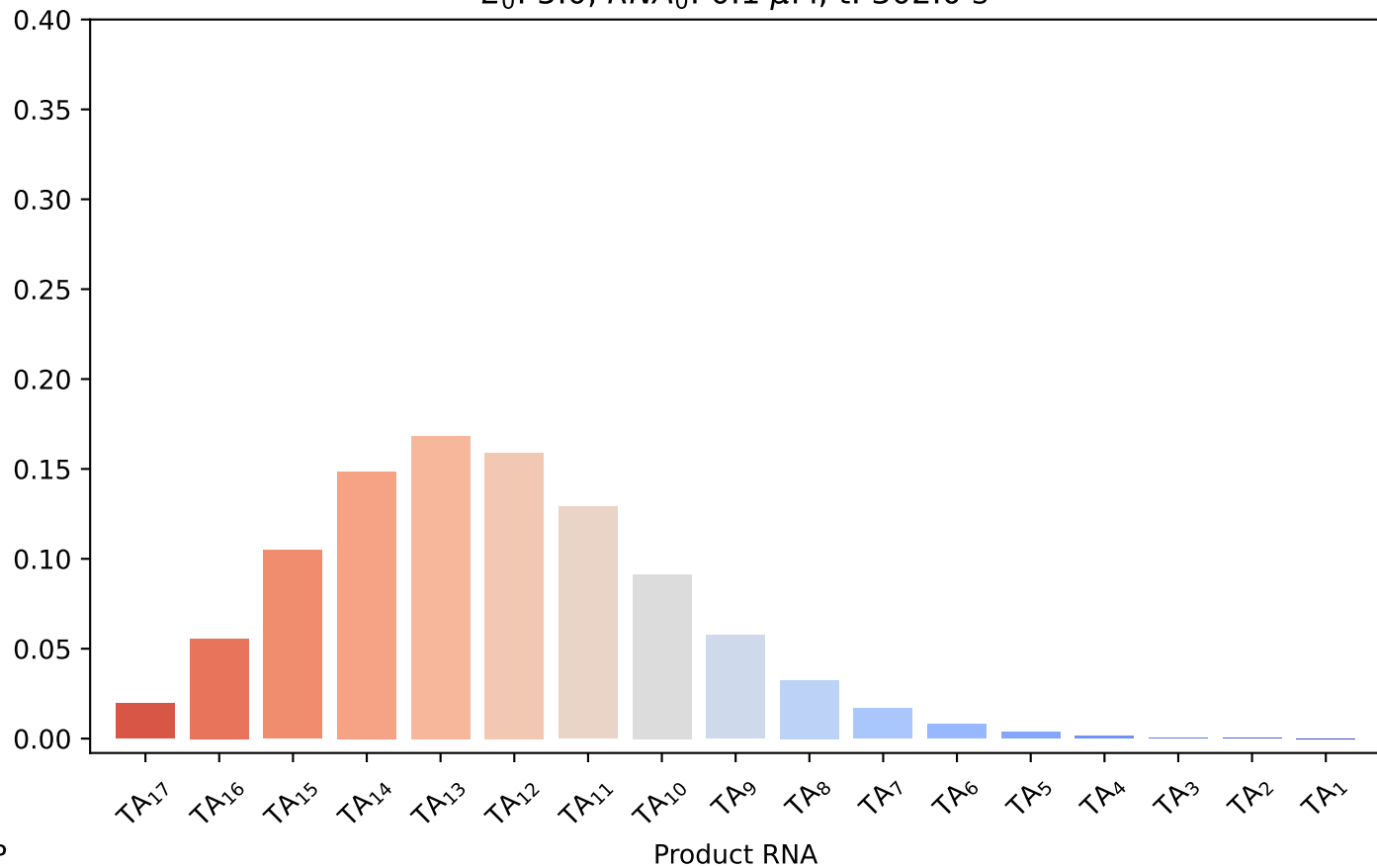
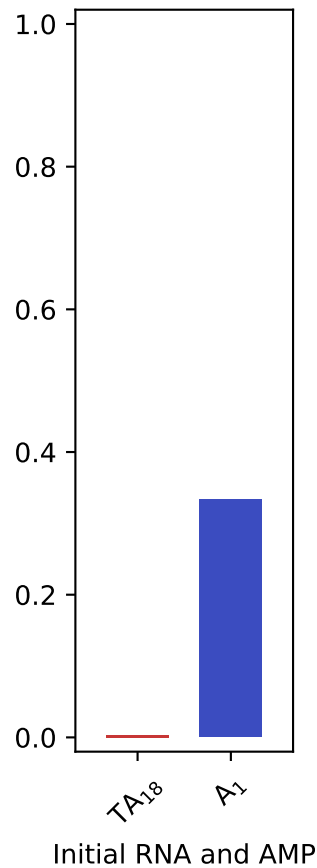
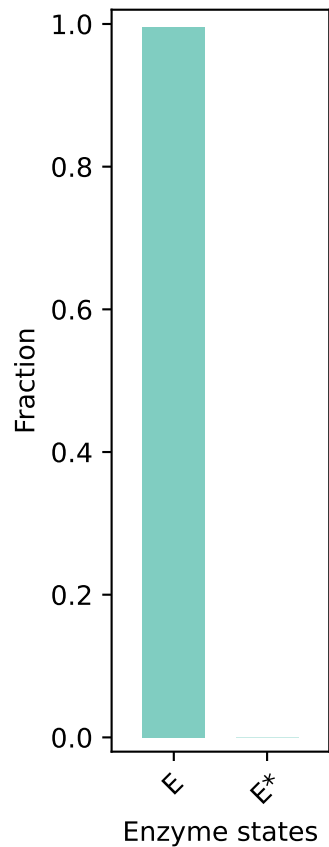
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 64.0 \text{ s}$



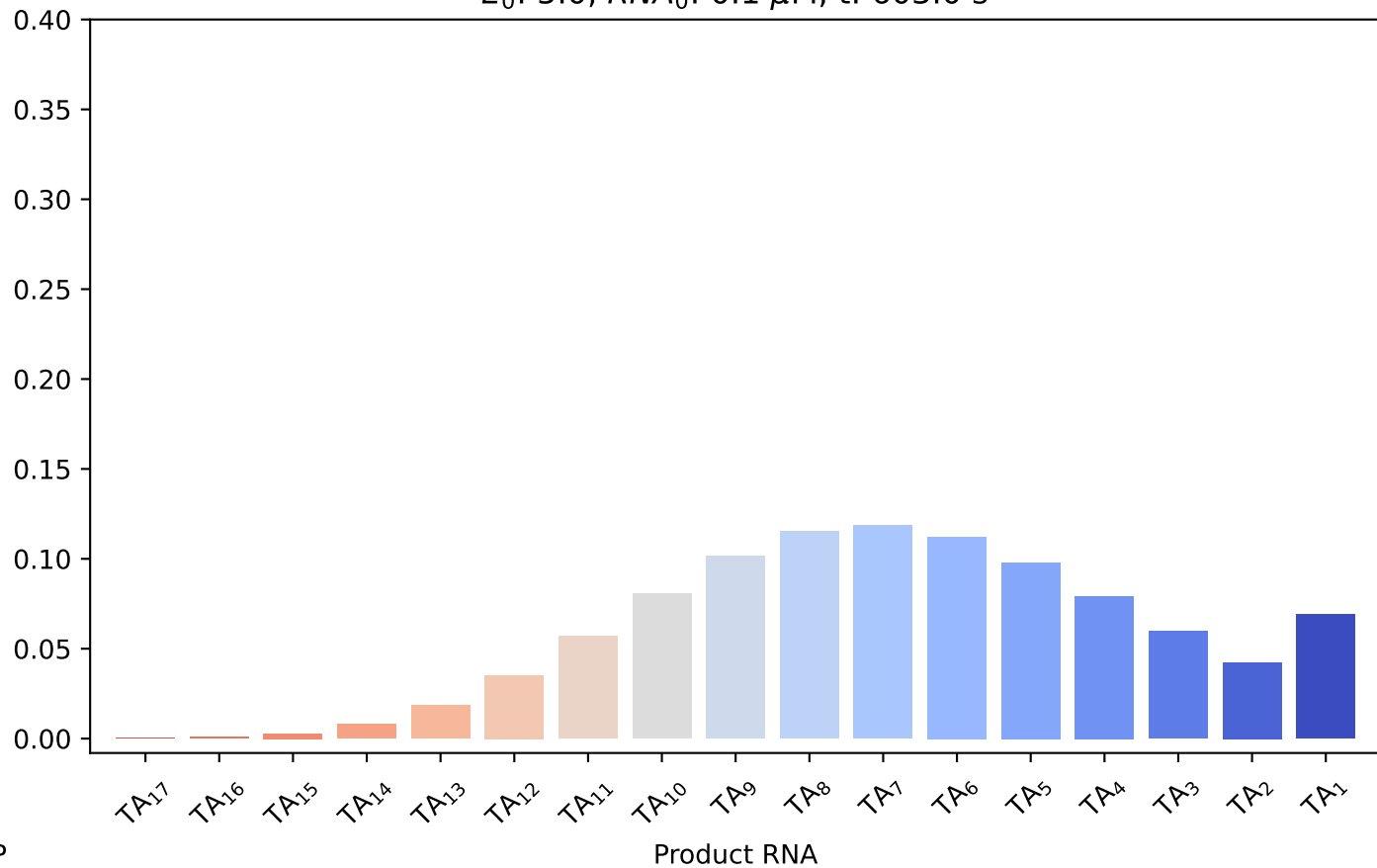
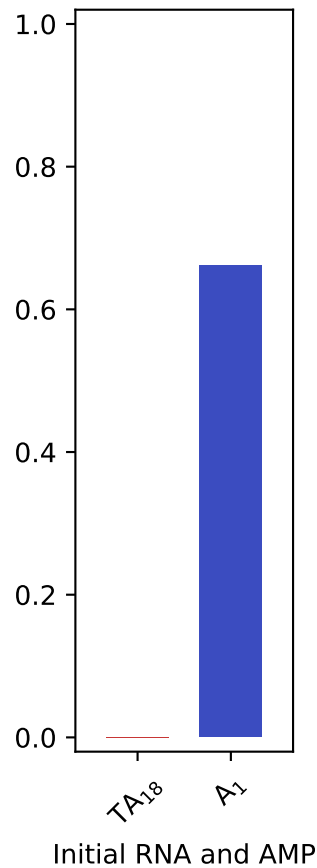
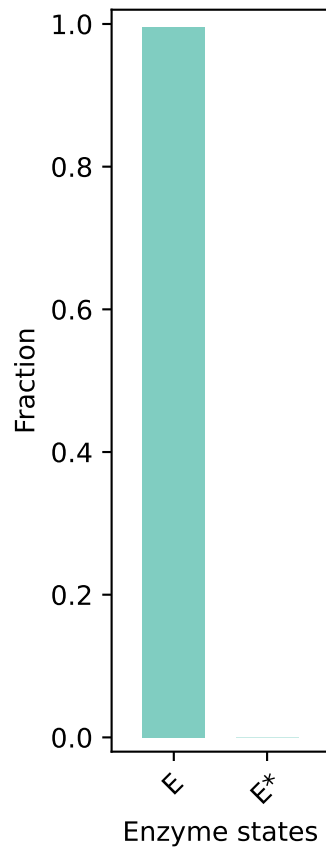
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 119.0 s



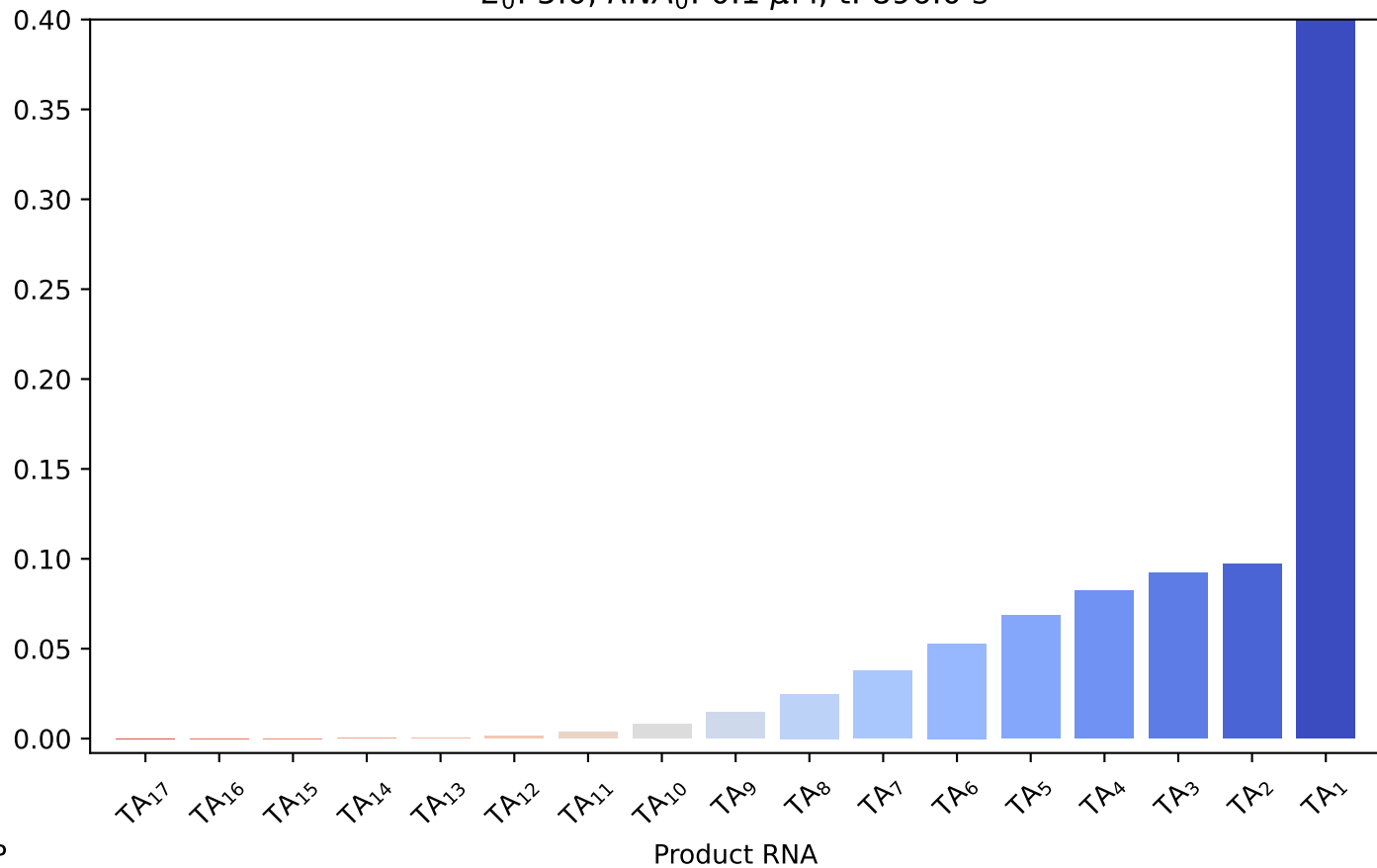
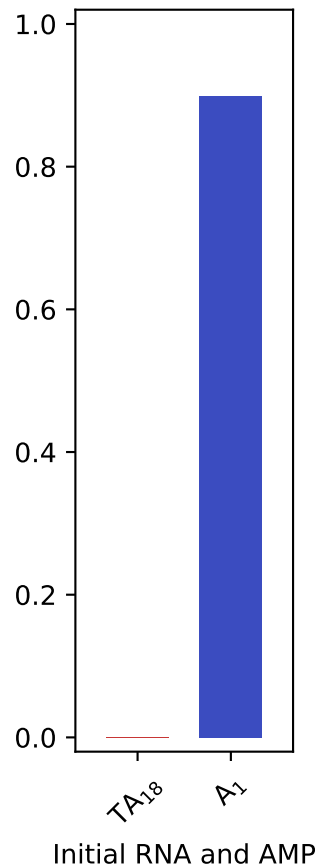
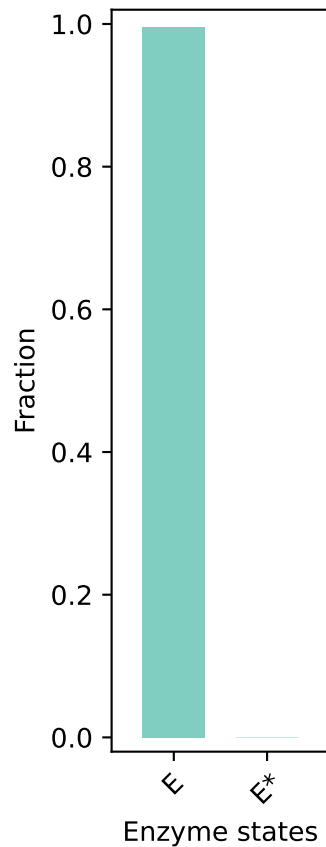
$E_0: 5.0$, $RNA_0: 0.1 \mu M$, $t: 302.0$ s



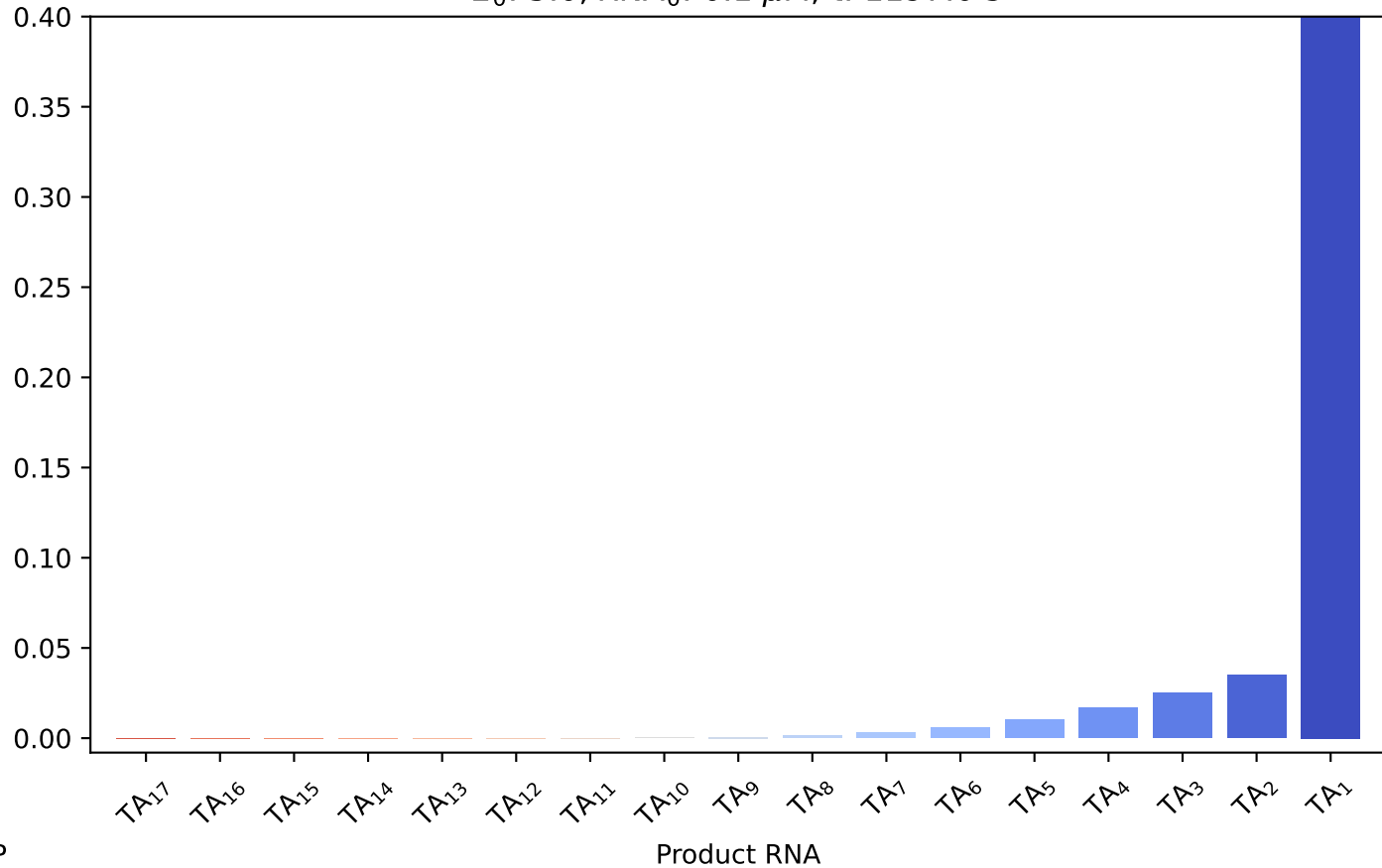
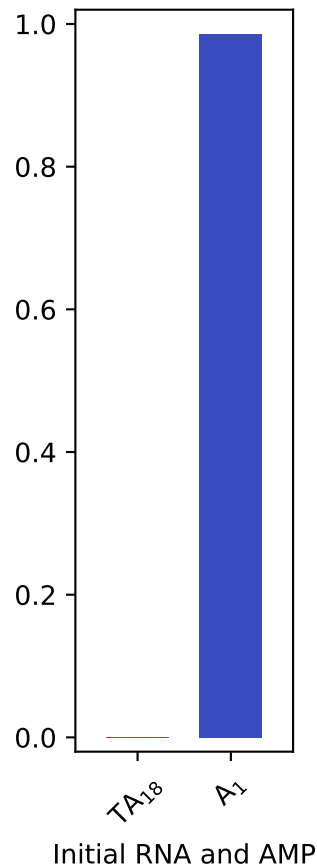
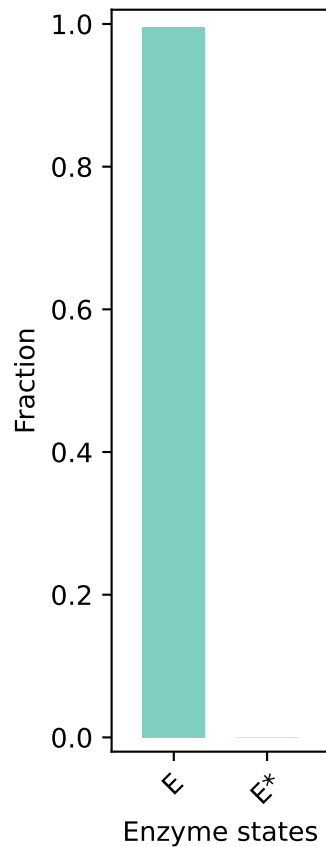
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 603.0 \text{ s}$



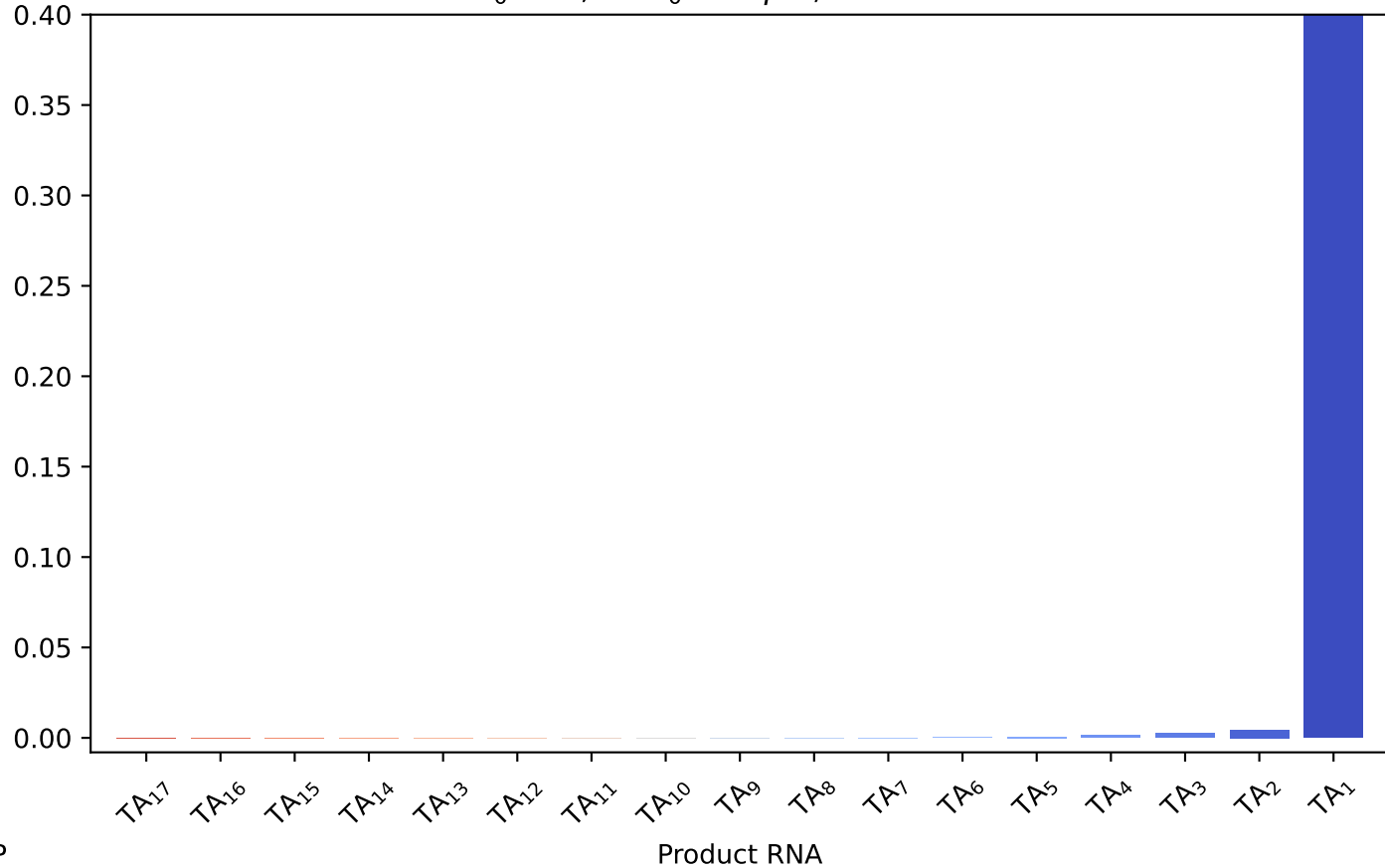
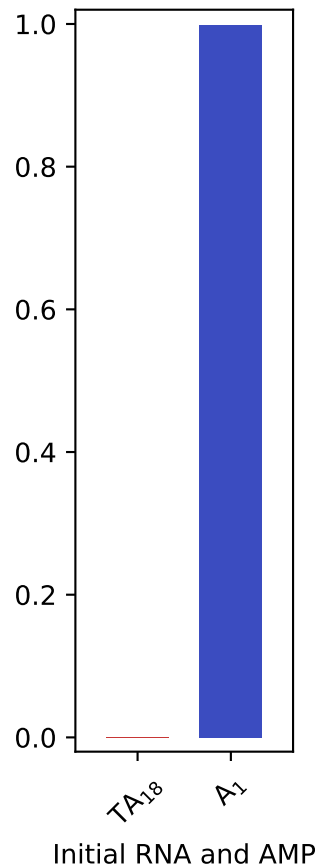
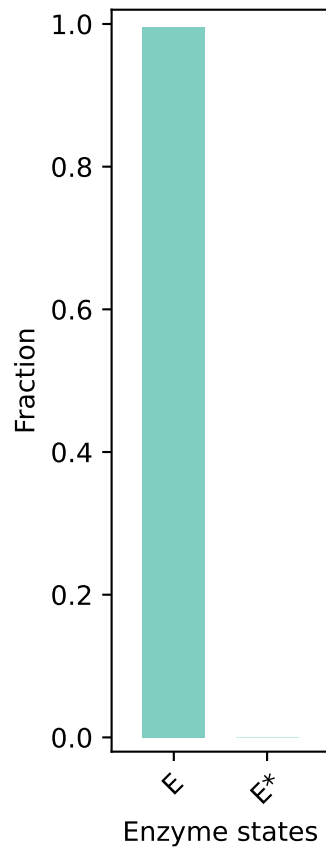
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



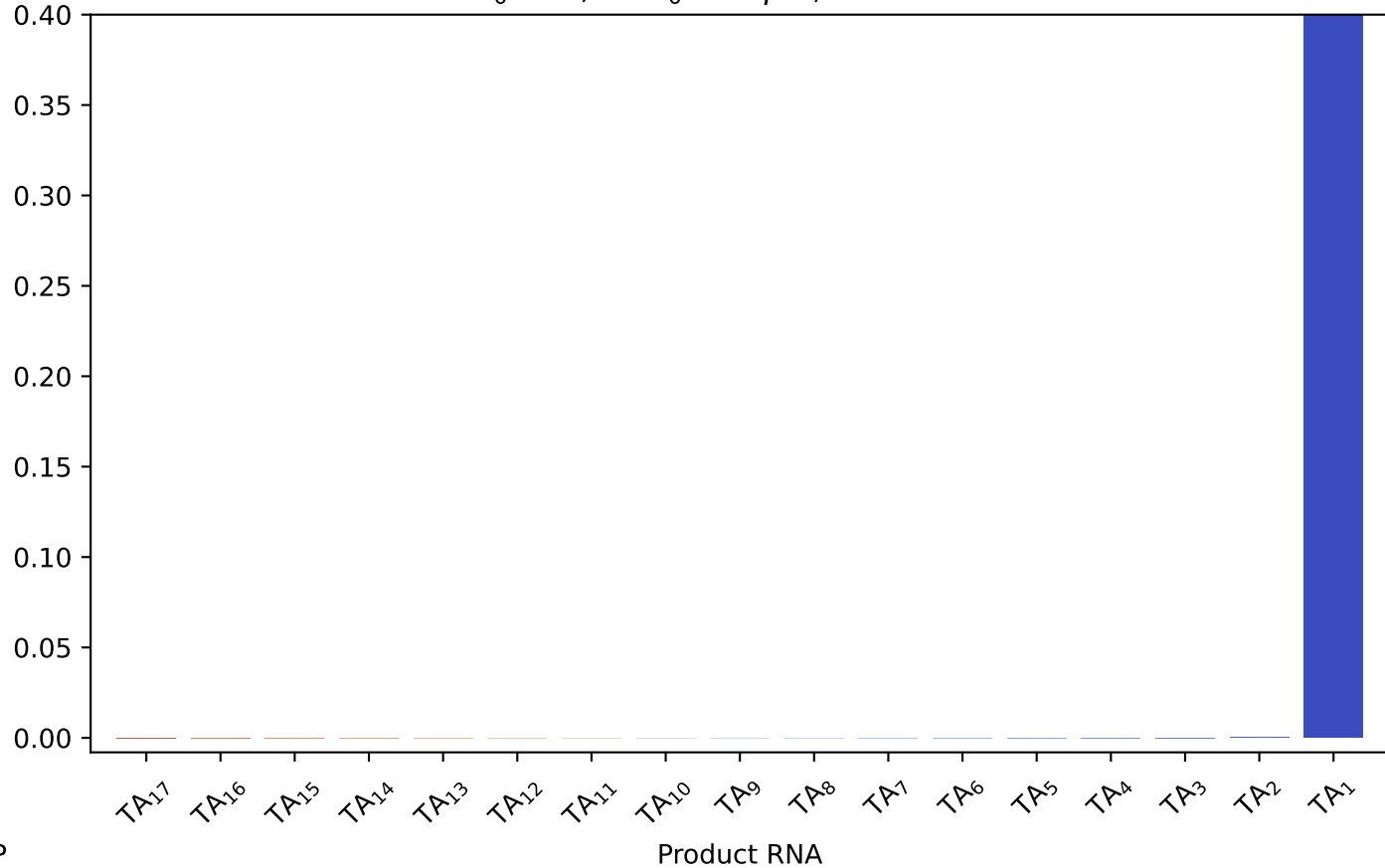
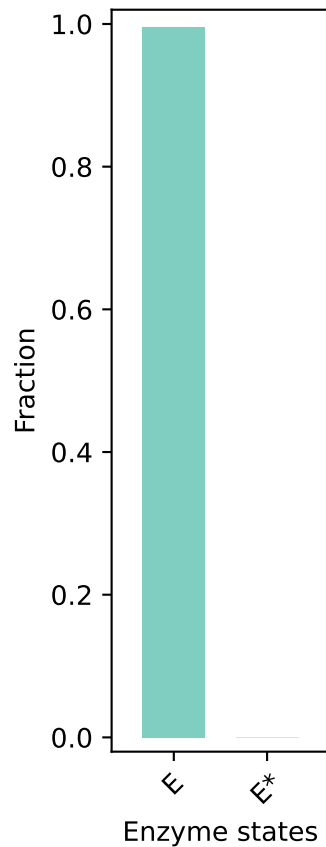
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1197.0 s



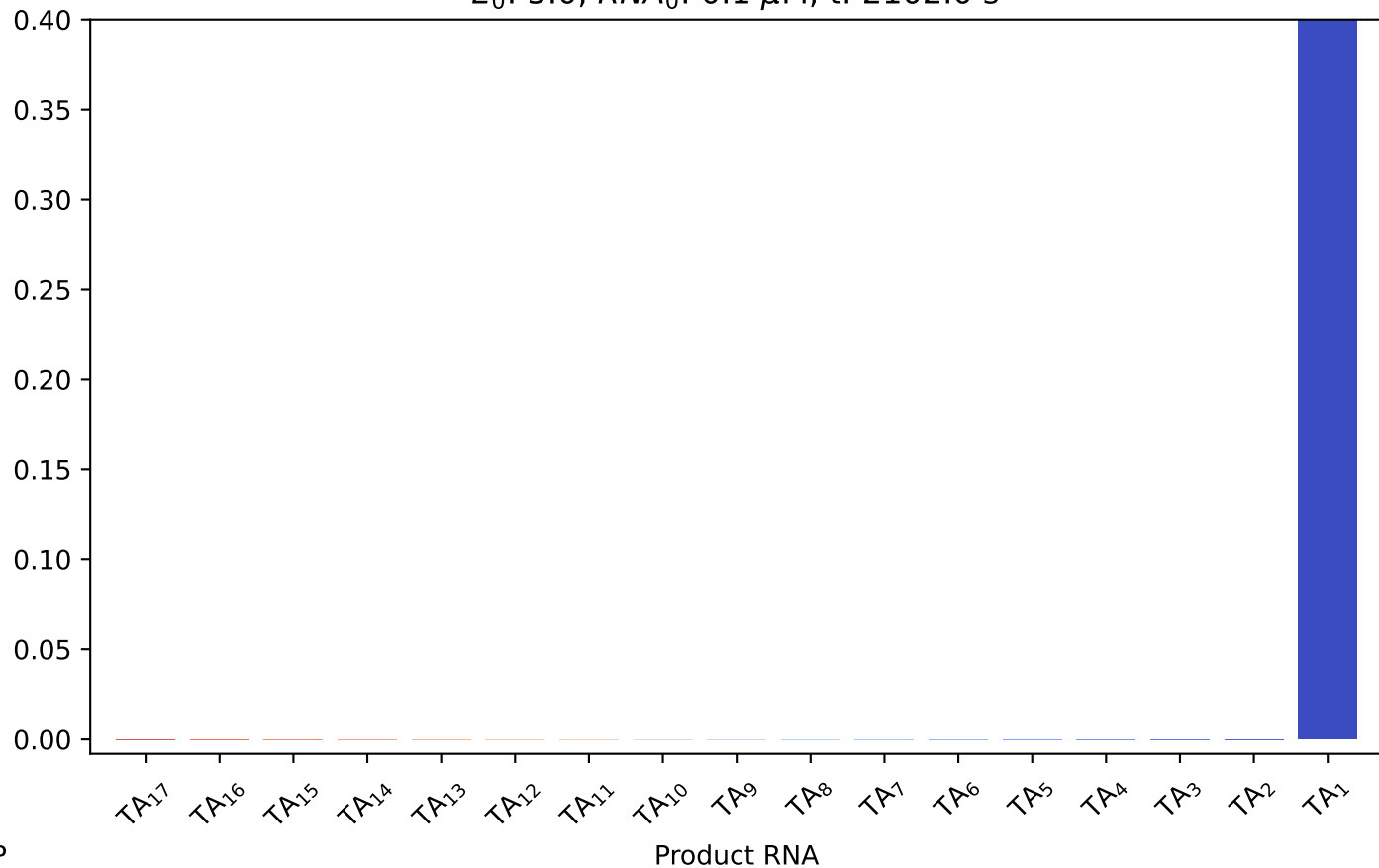
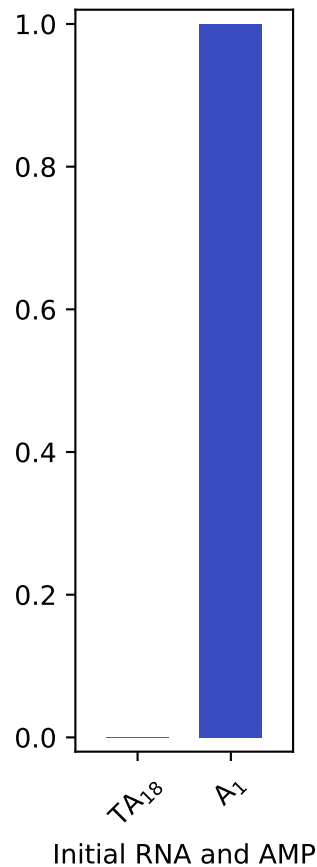
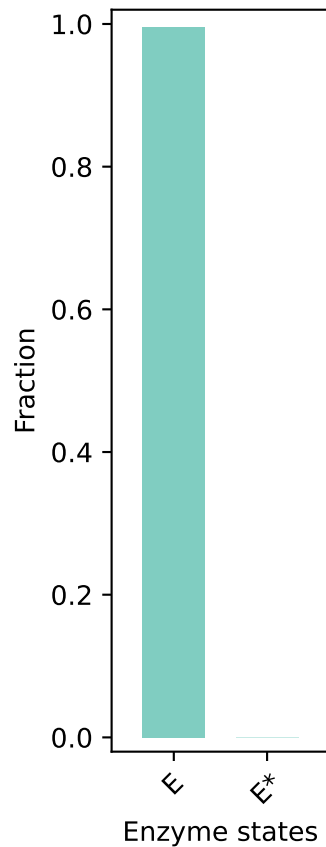
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1499.0 s



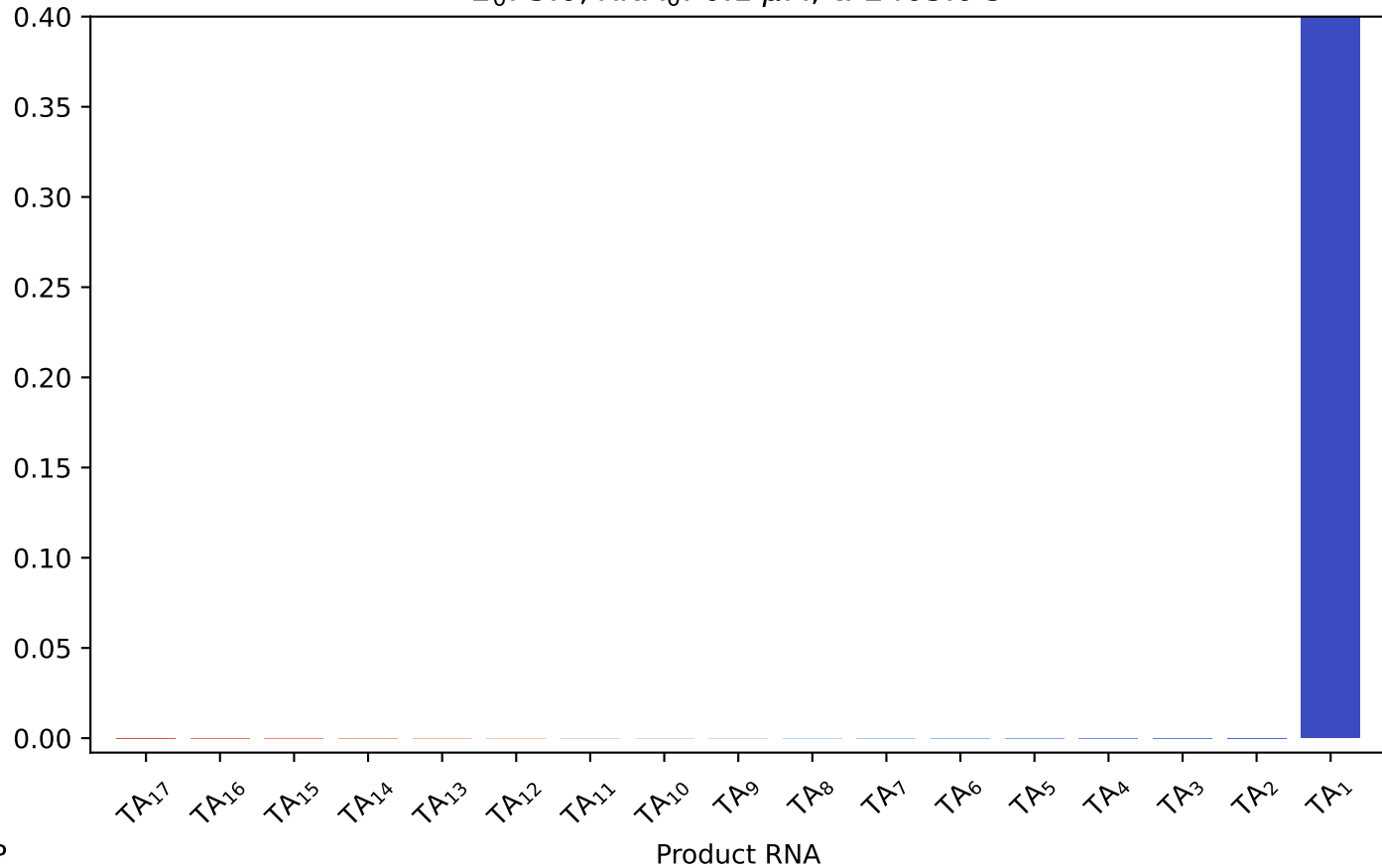
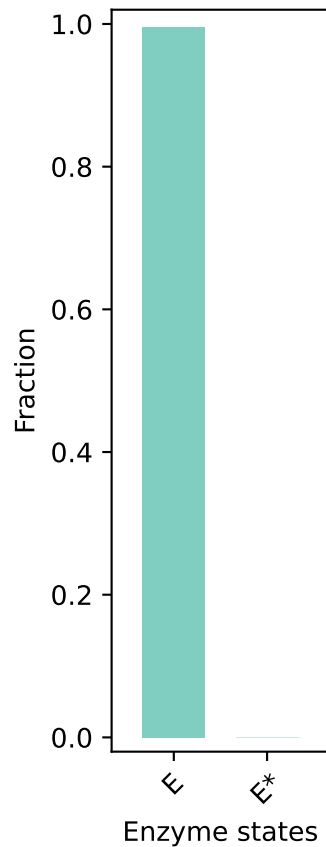
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1800.0 s



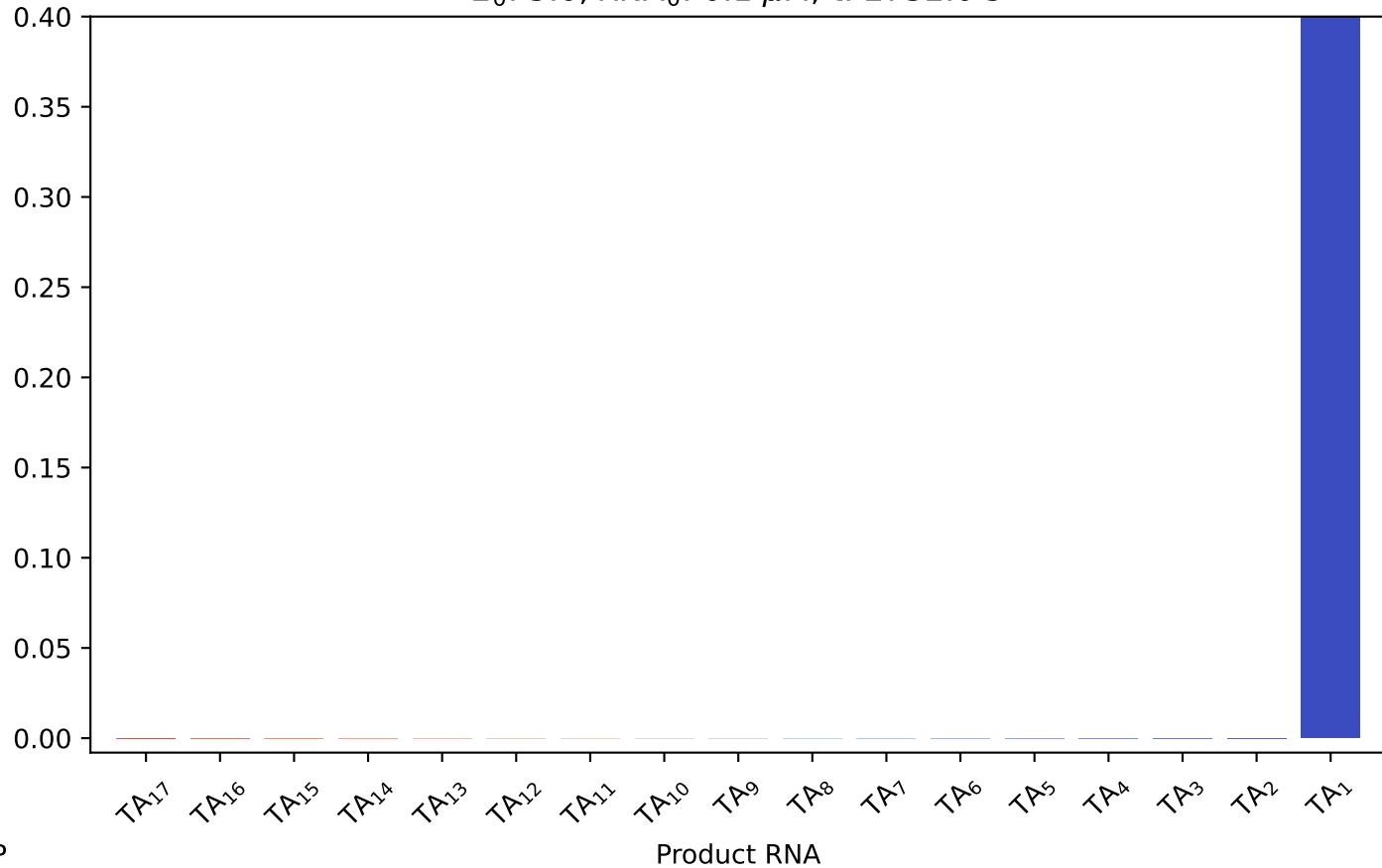
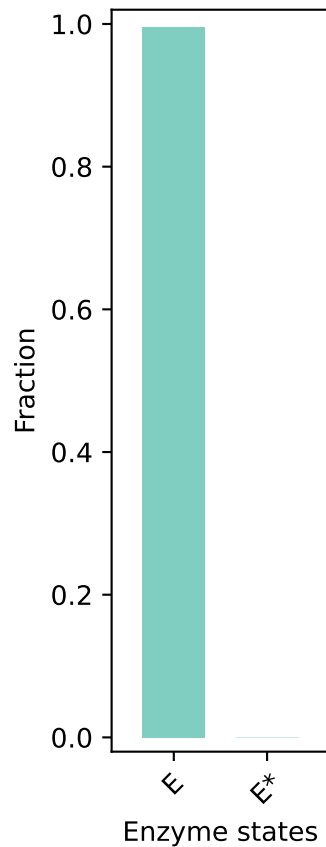
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 2102.0 s



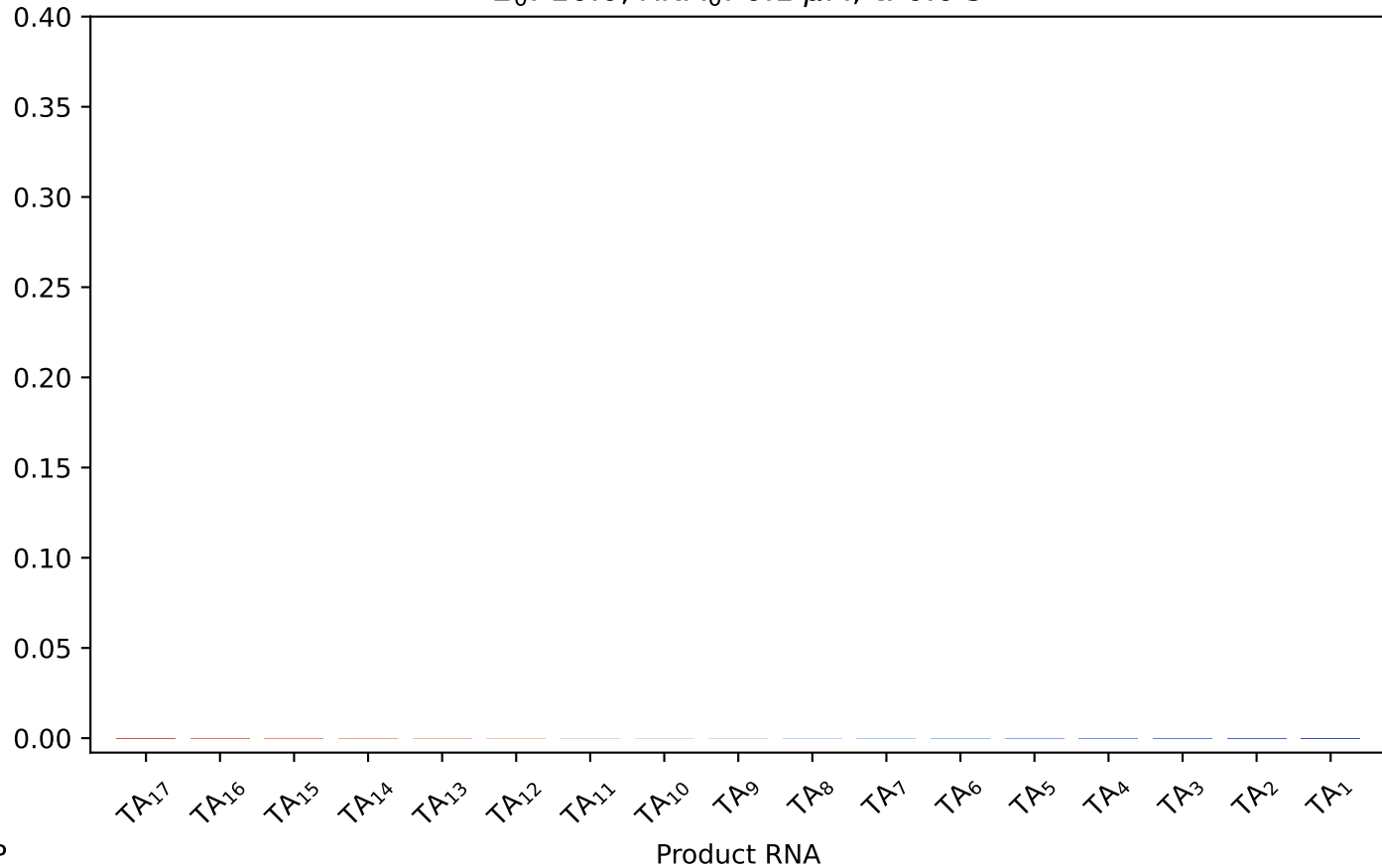
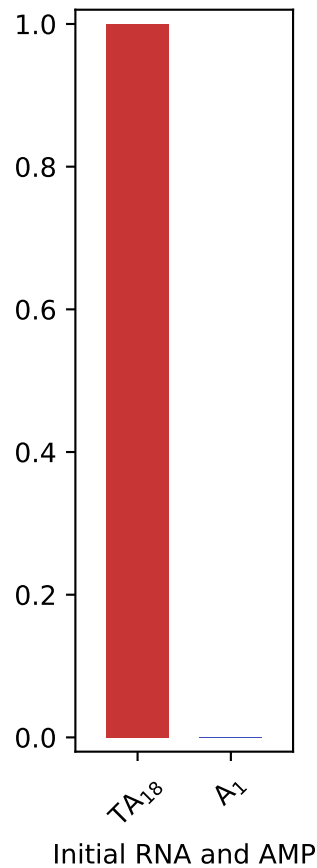
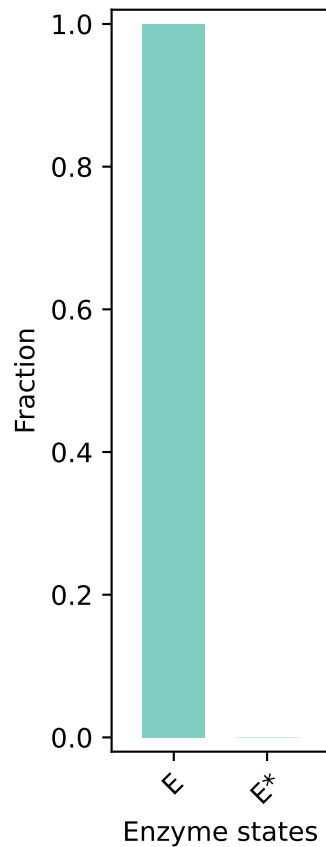
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 2403.0 s



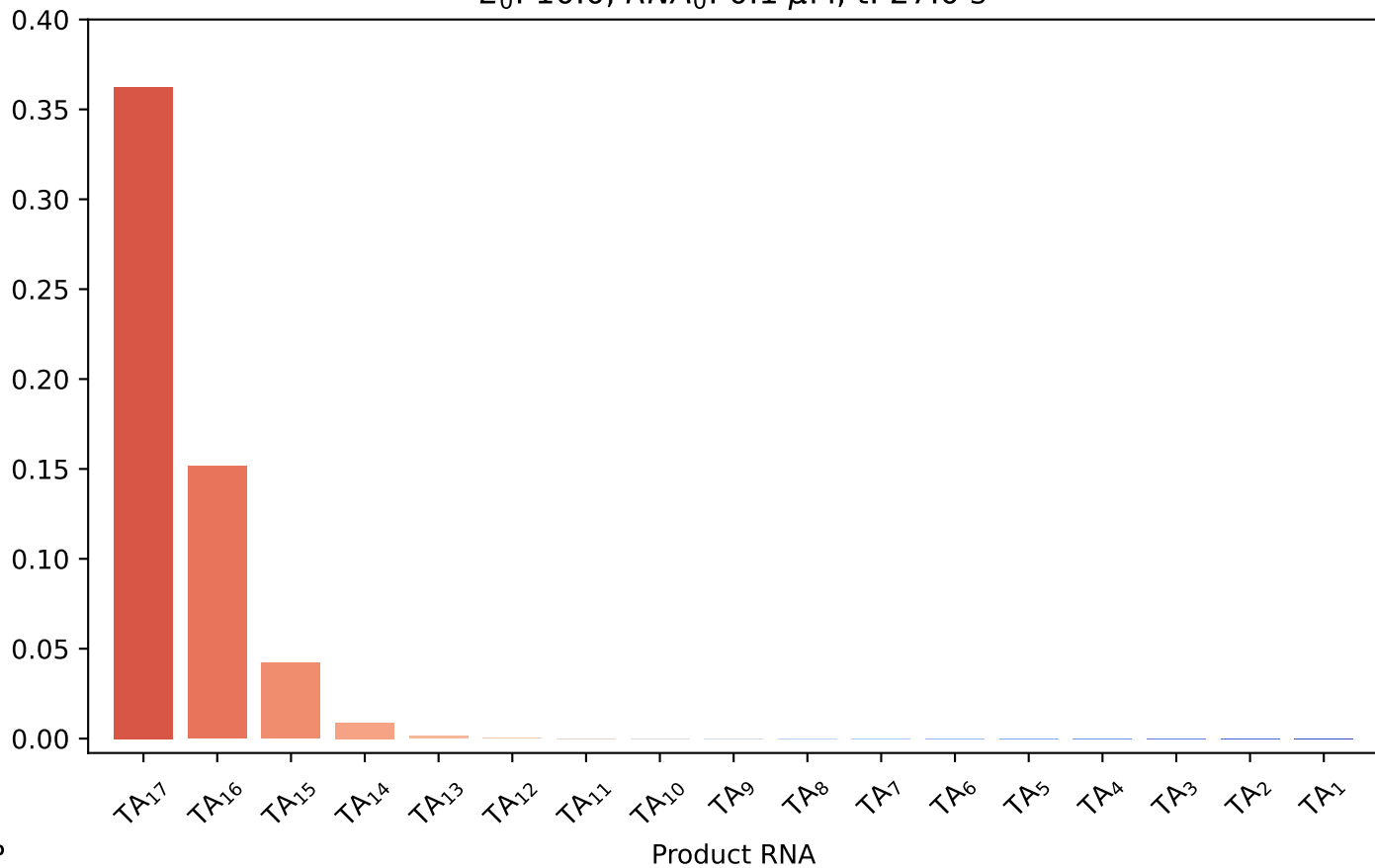
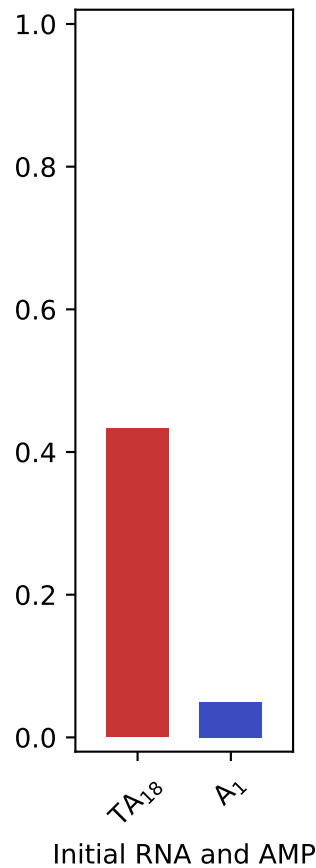
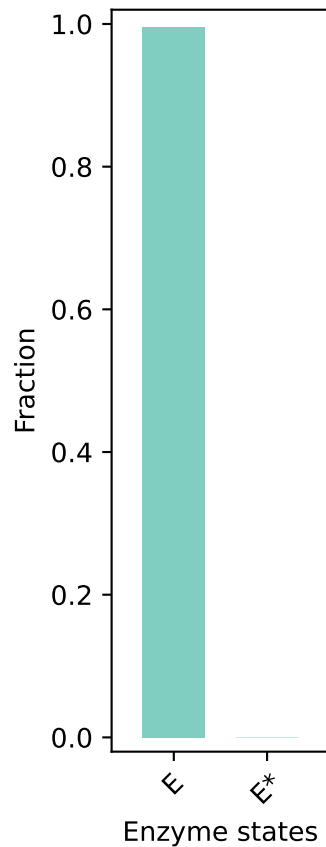
$E_0: 5.0, RNA_0: 0.1 \mu\text{M}, t: 2732.0 \text{ s}$



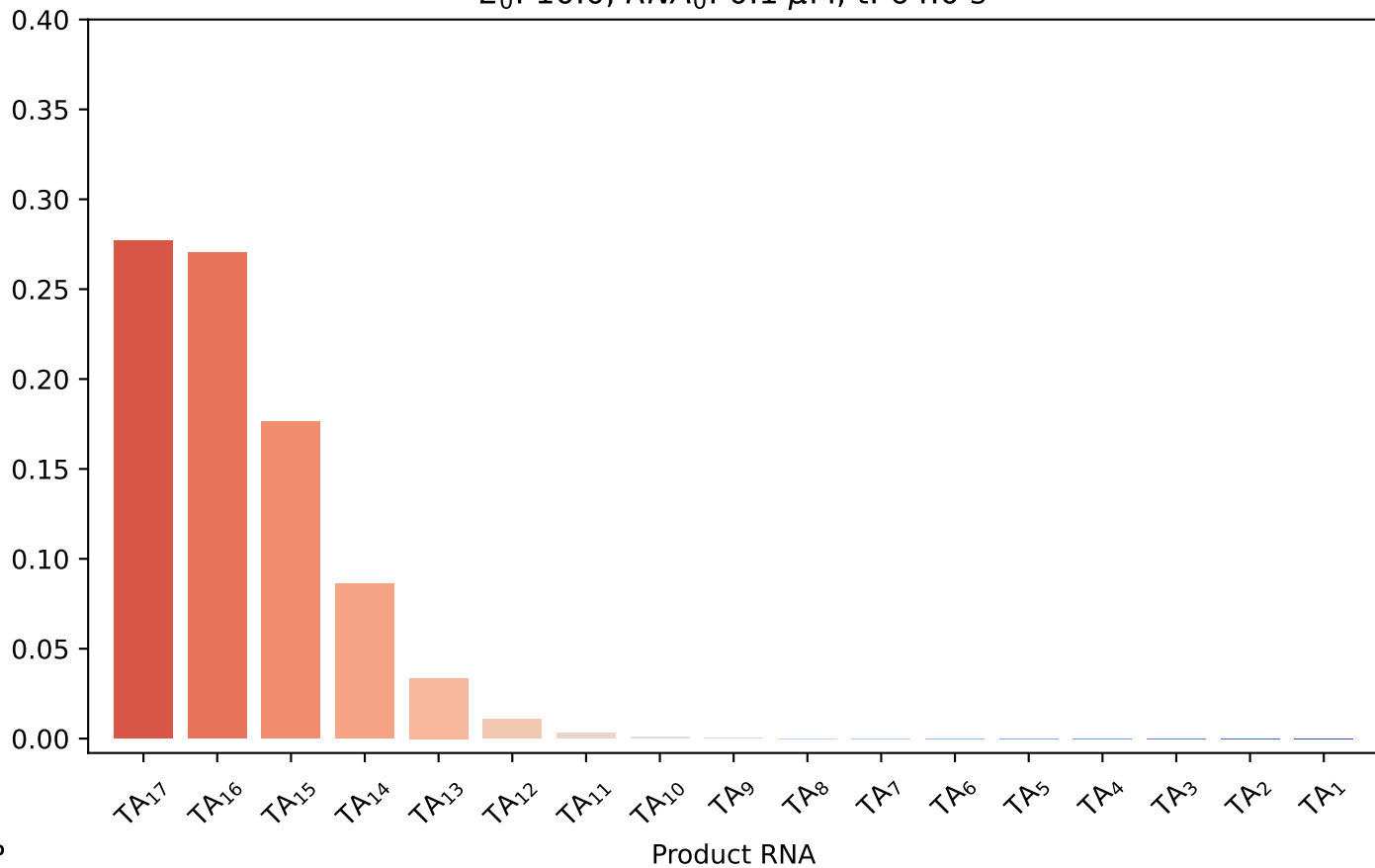
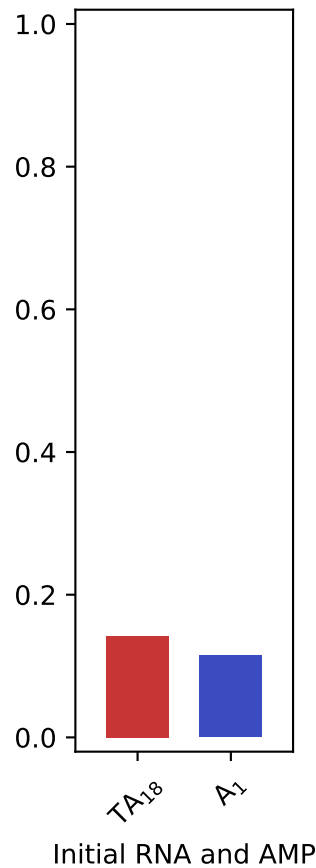
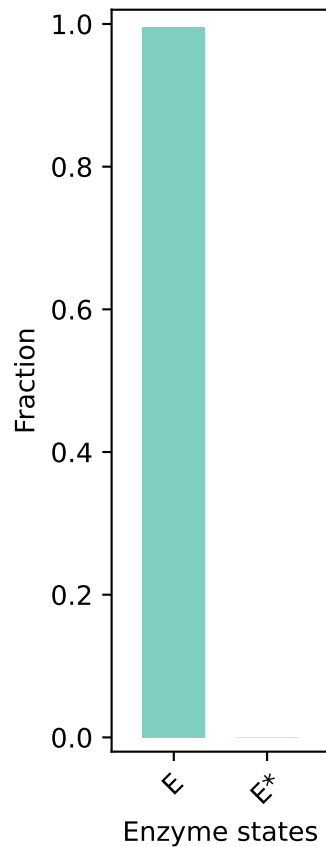
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 0.0 \text{ s}$



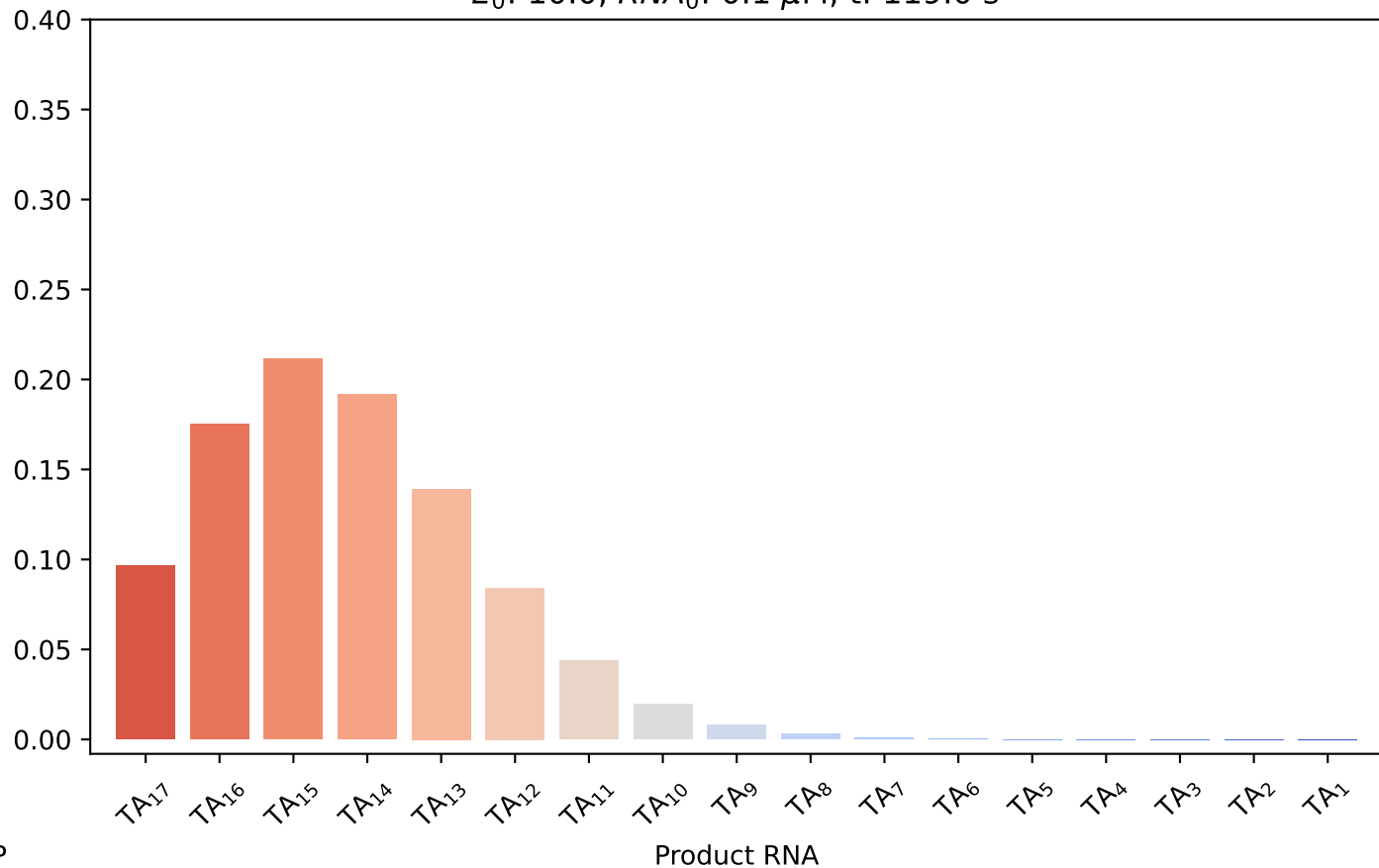
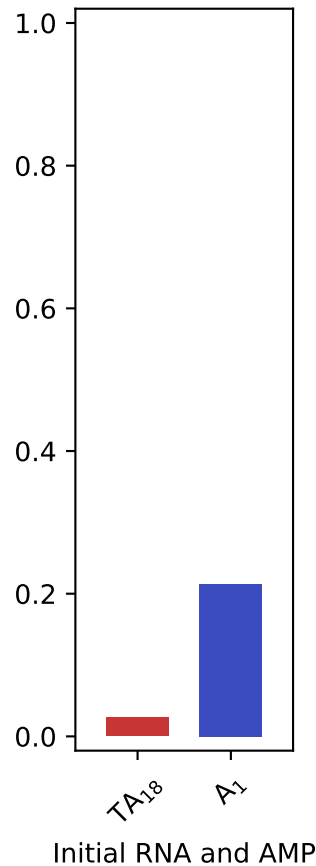
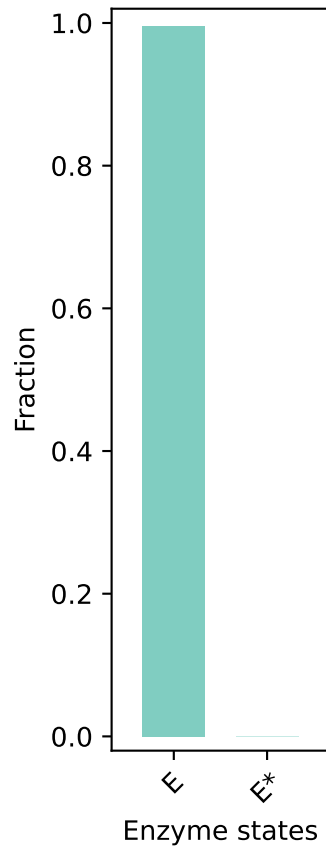
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 27.0 s



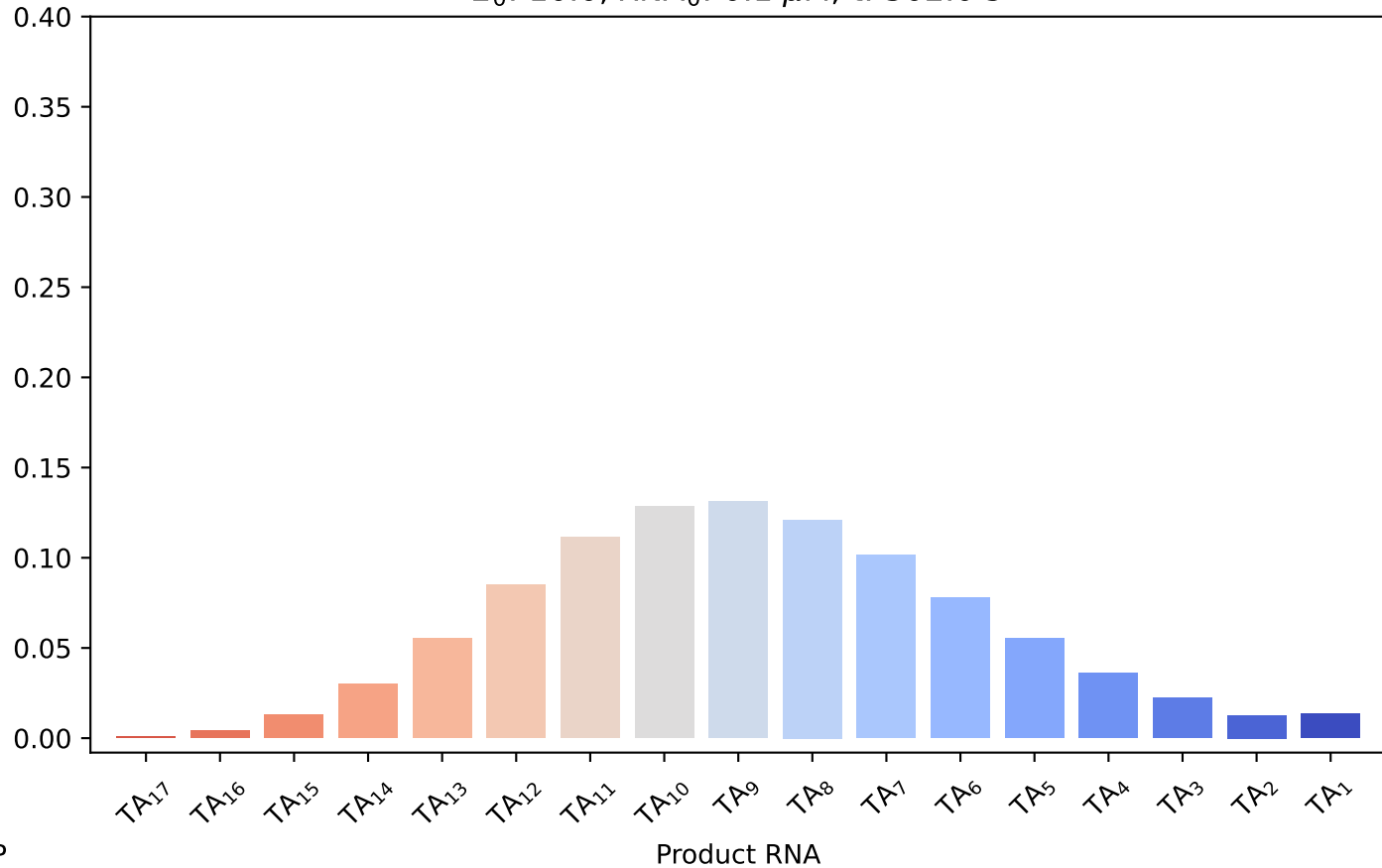
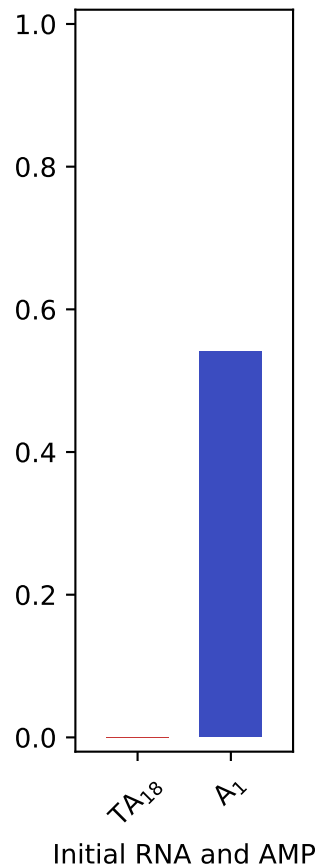
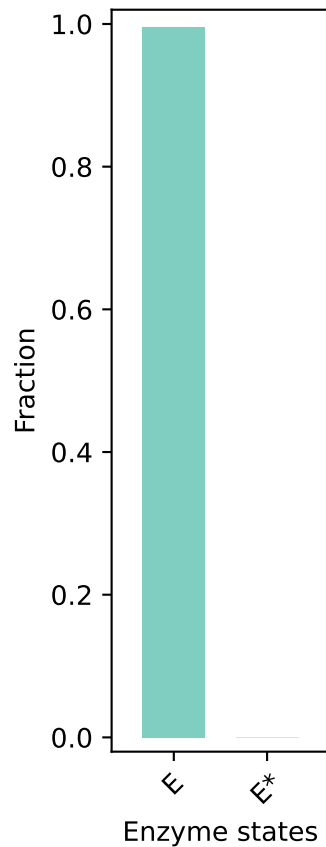
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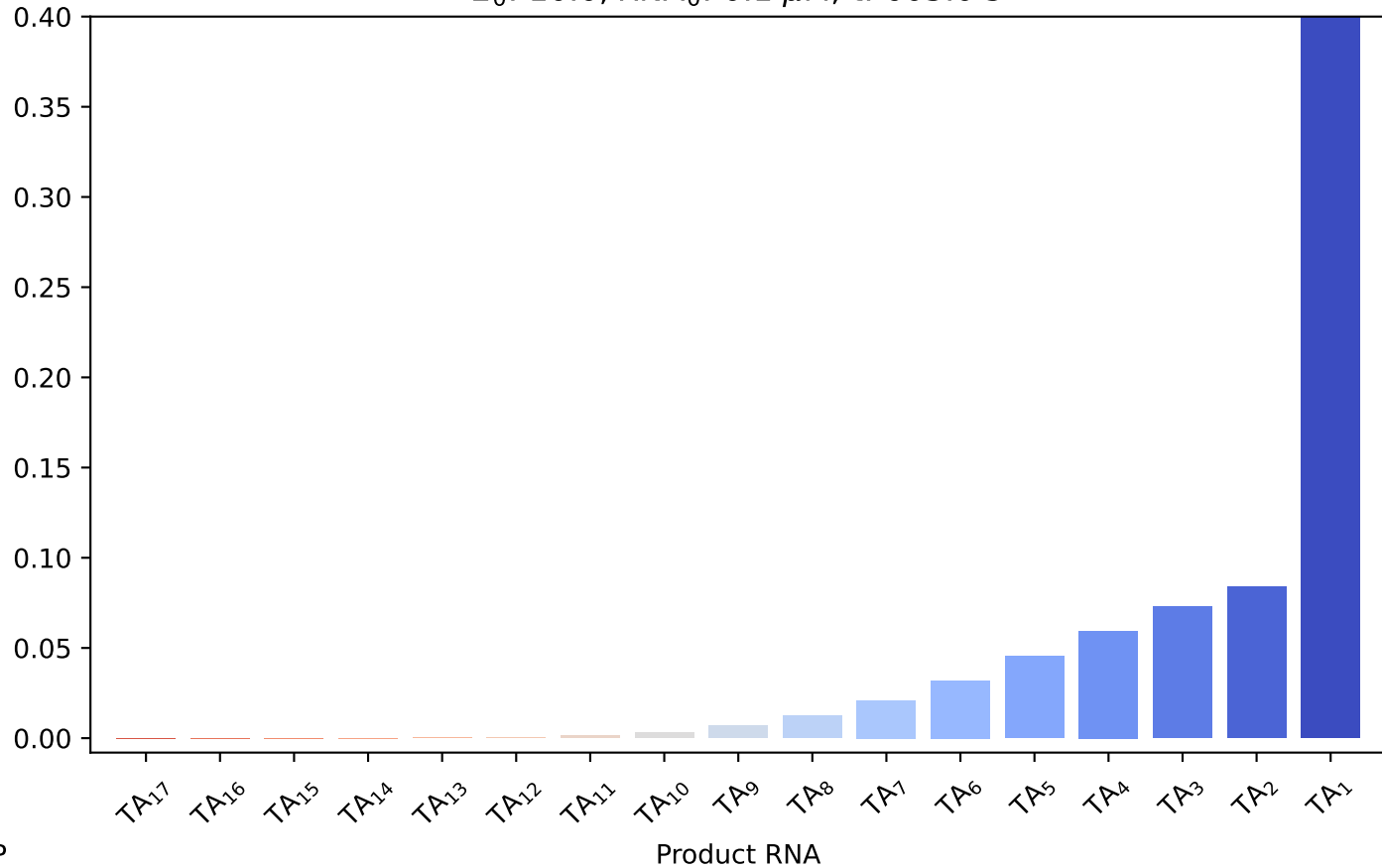
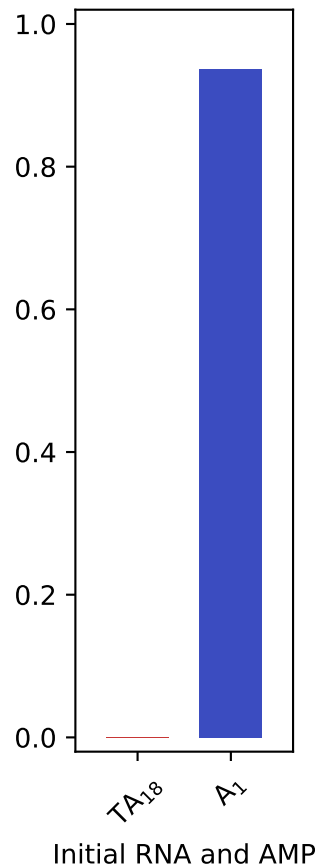
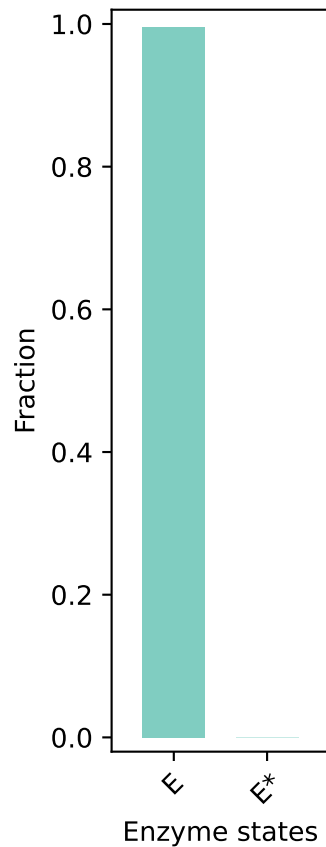
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 119.0$ s



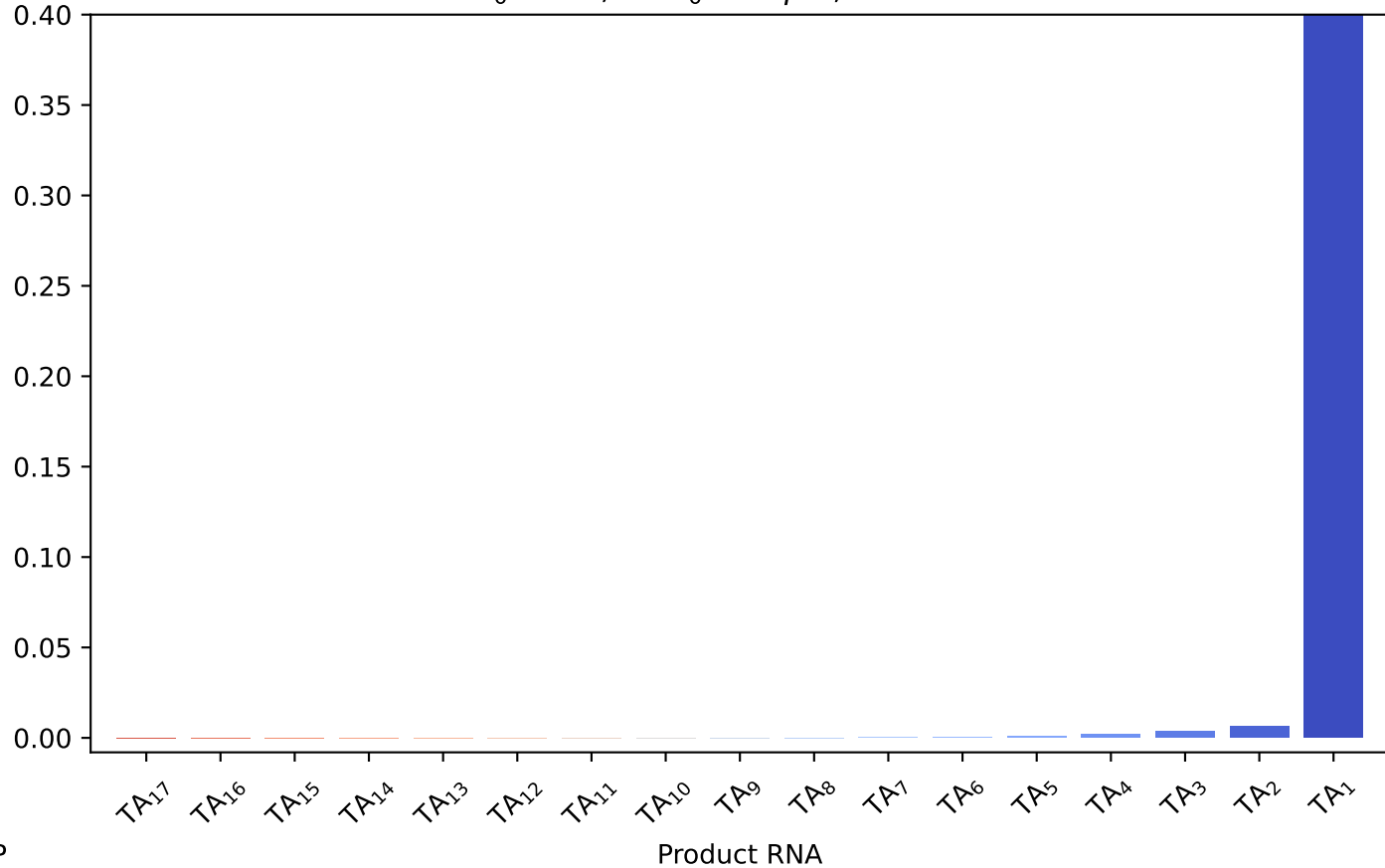
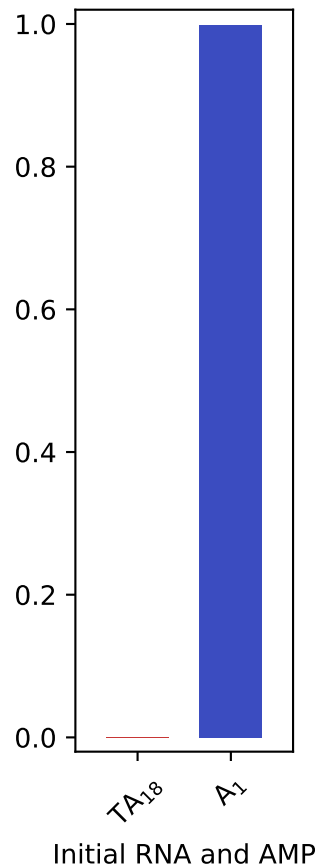
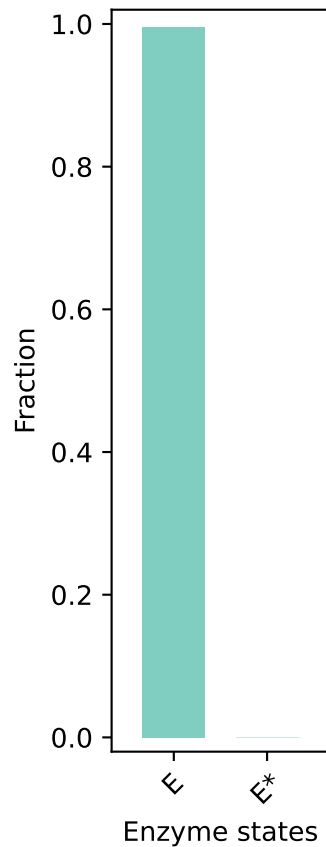
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 302.0 s



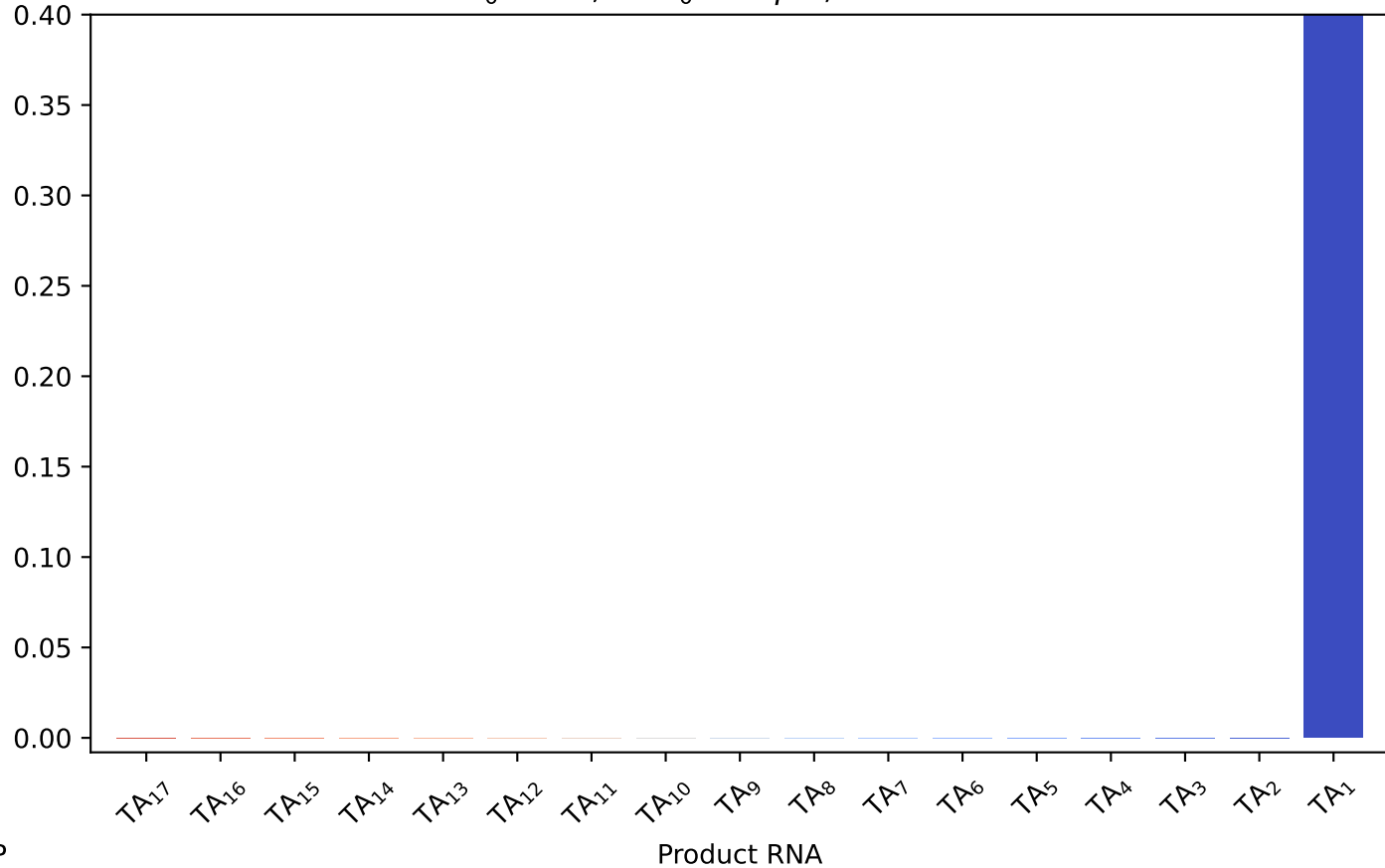
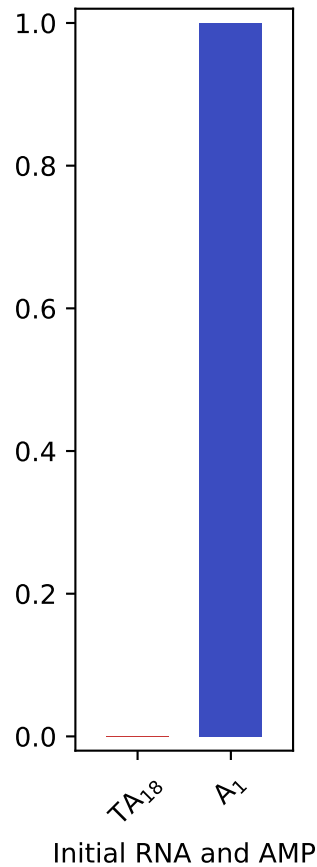
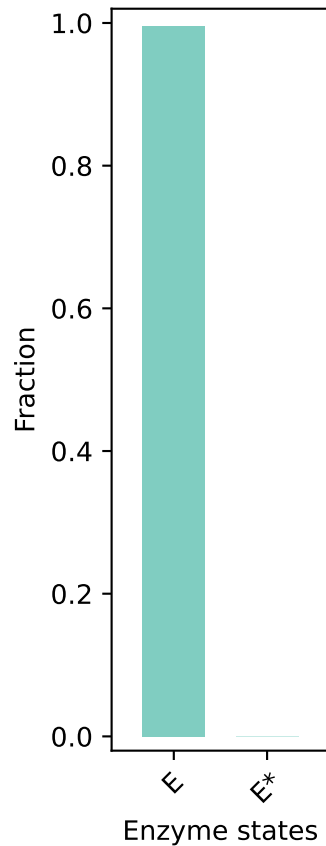
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 603.0 \text{ s}$



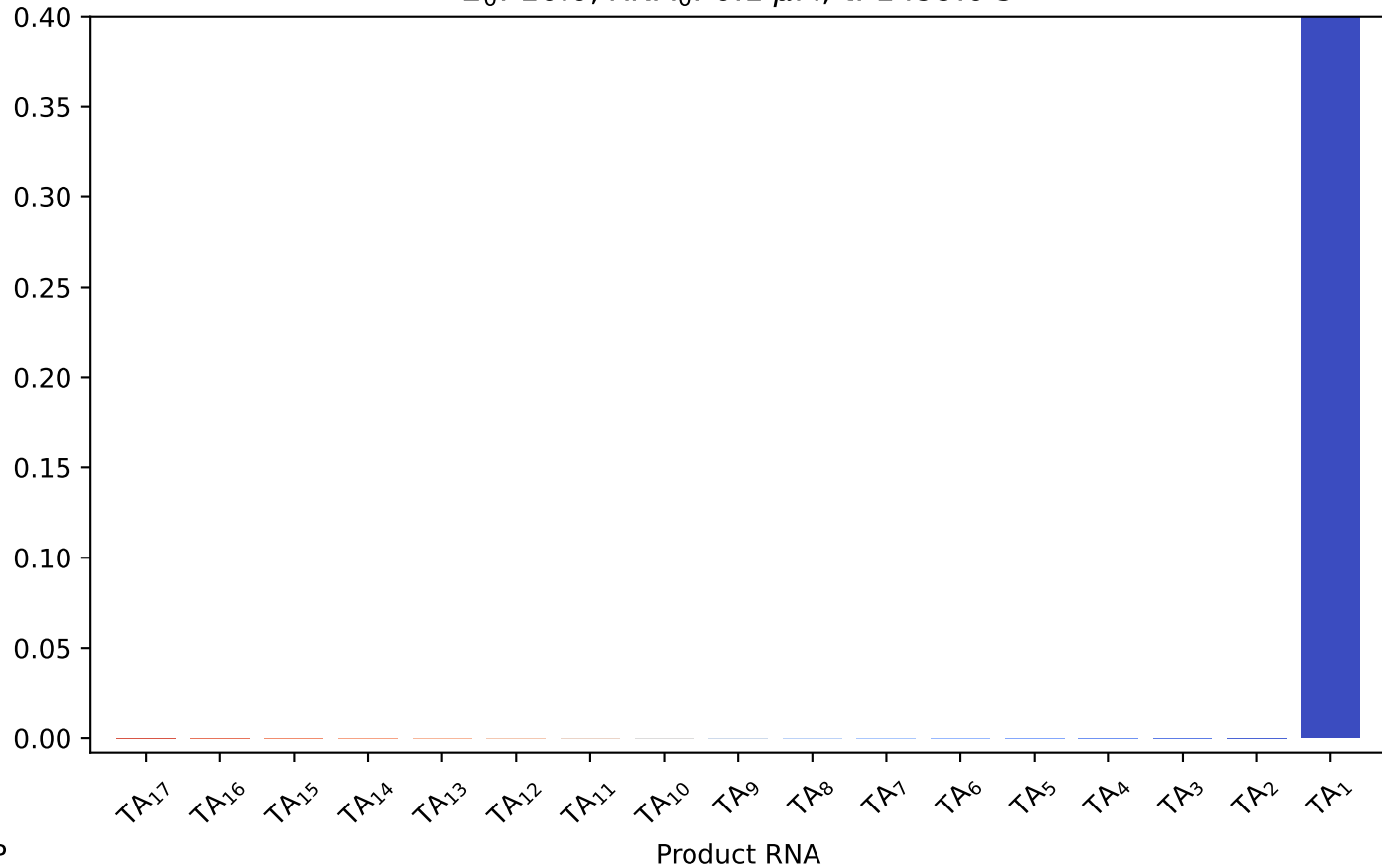
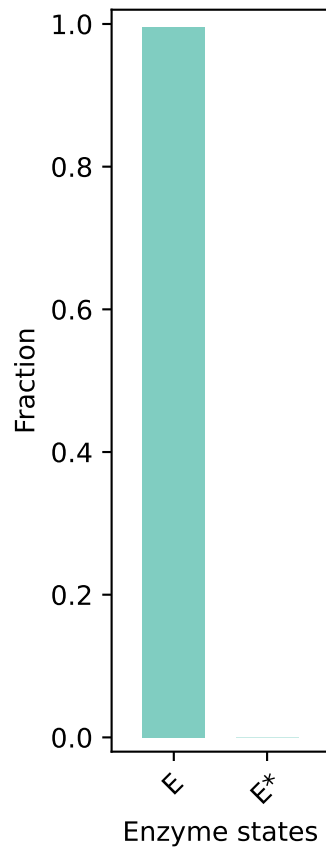
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 896.0 \text{ s}$



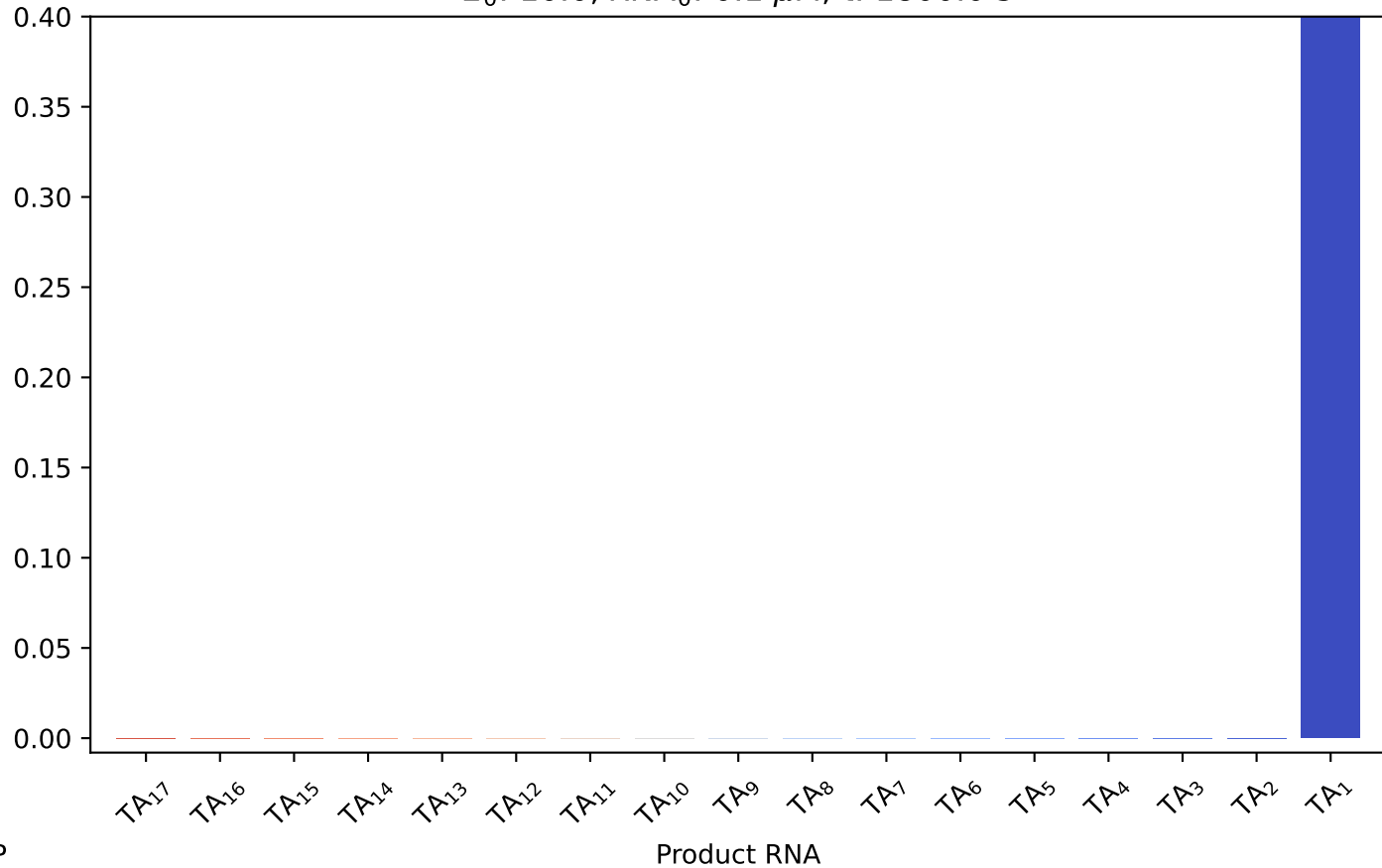
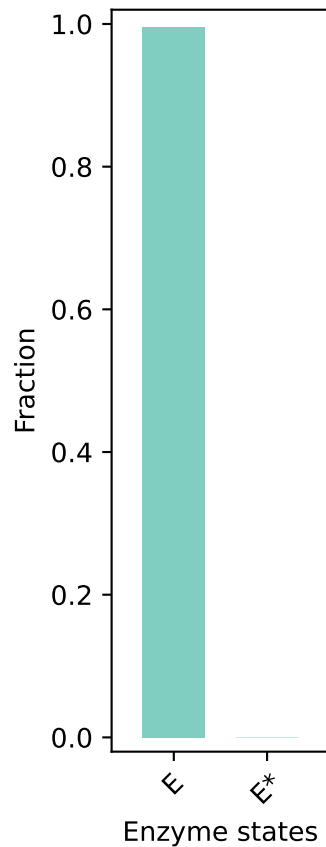
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1197.0 \text{ s}$



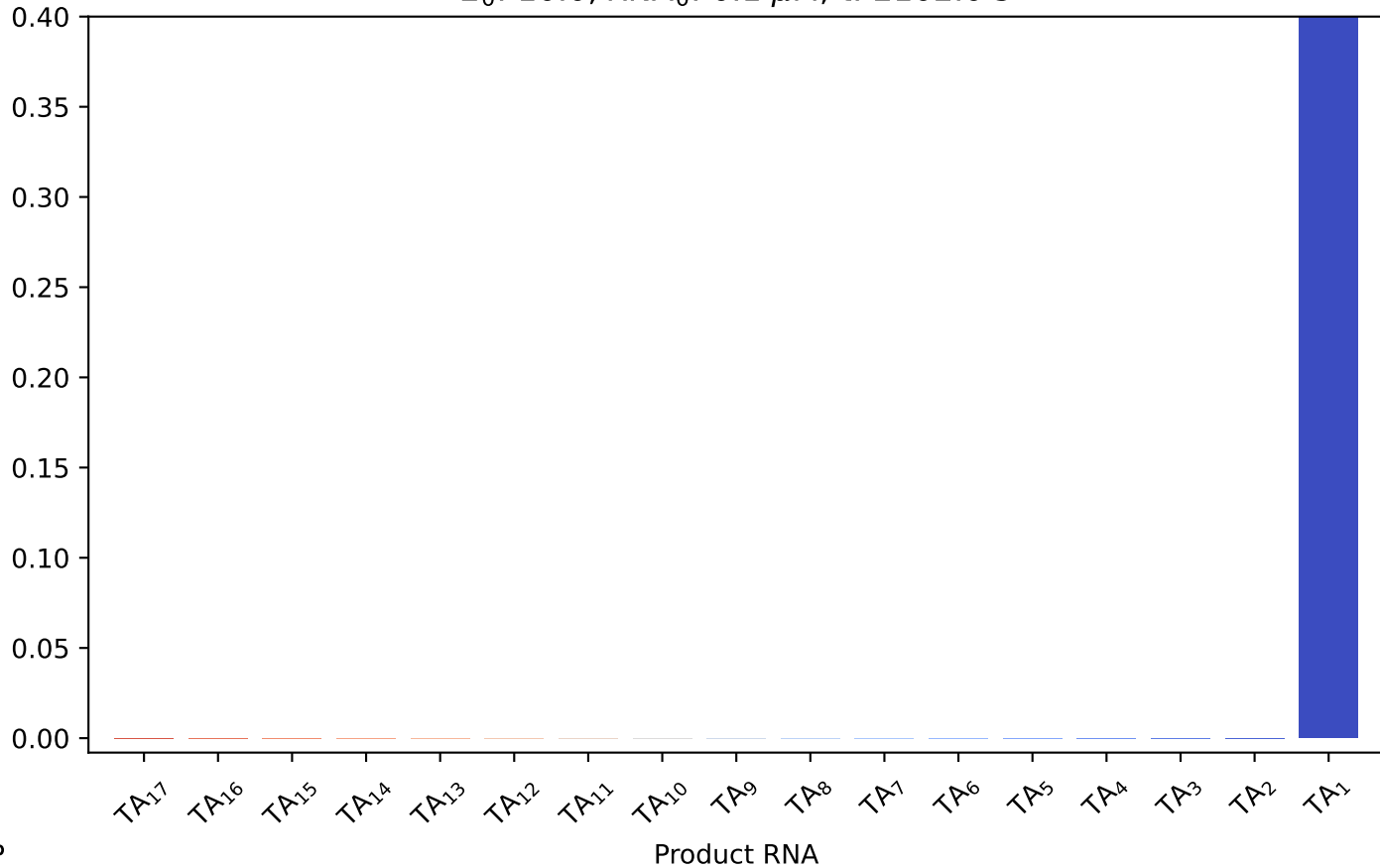
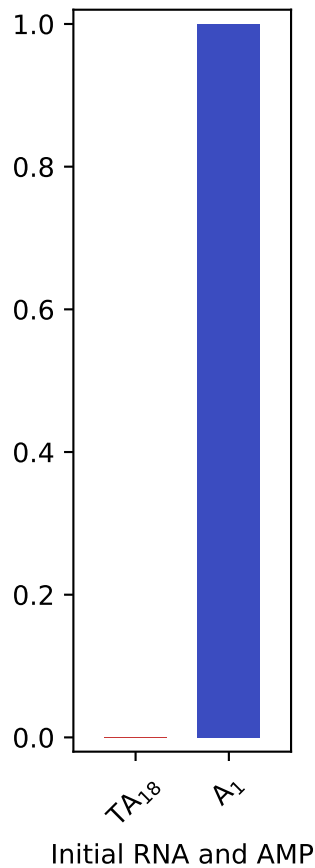
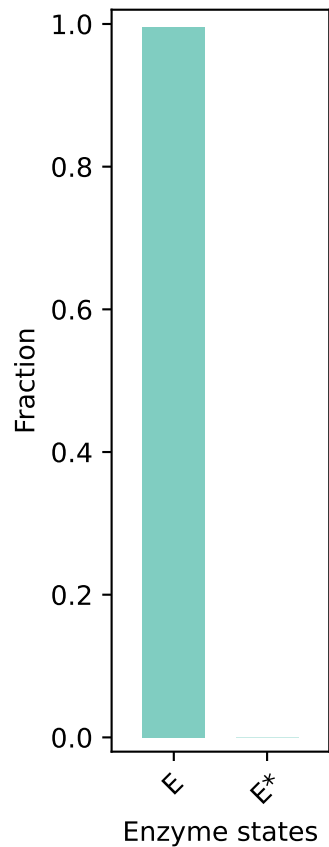
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1499.0 \text{ s}$



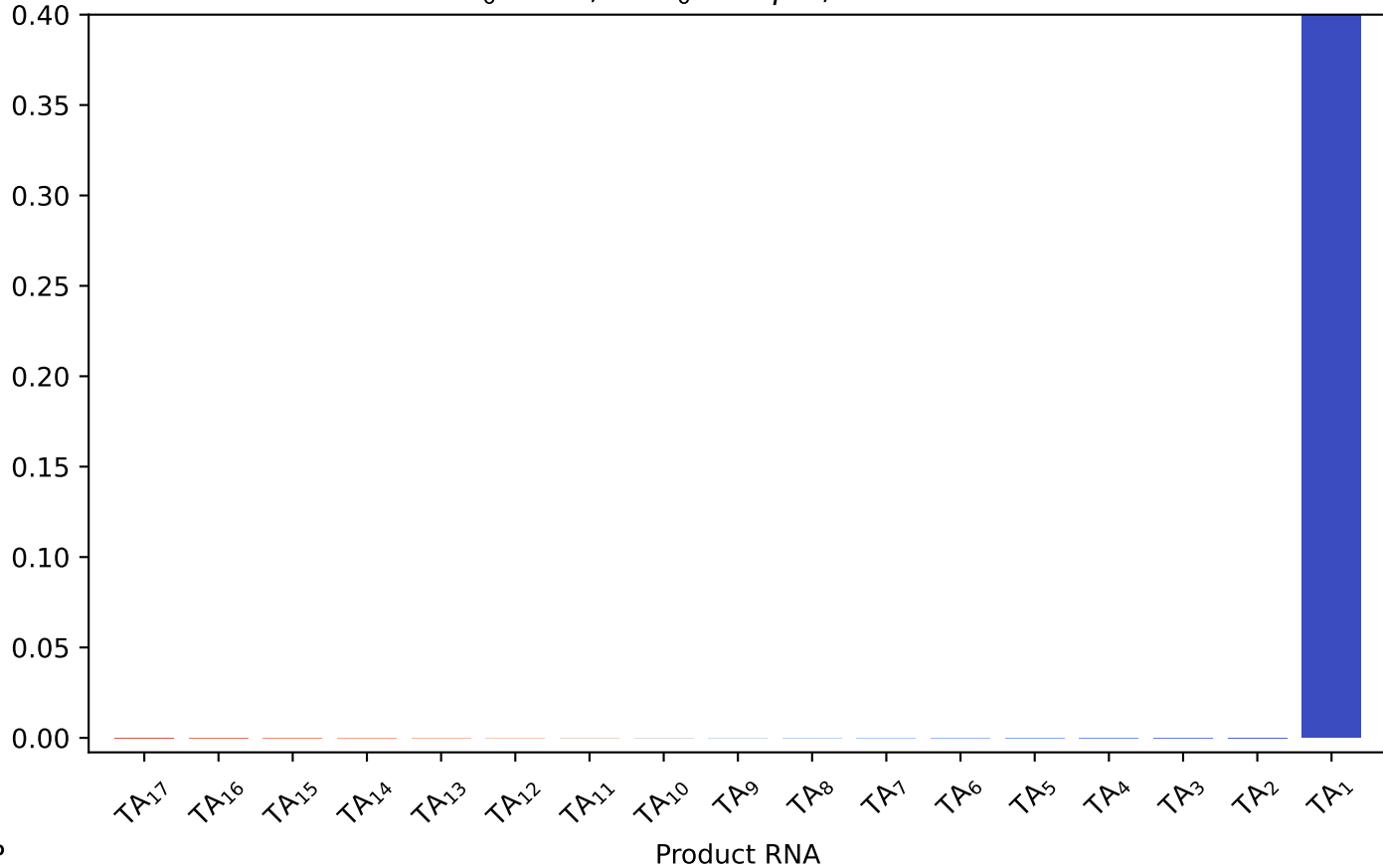
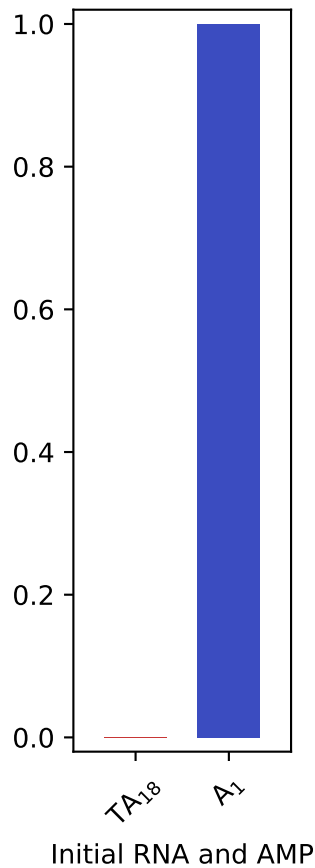
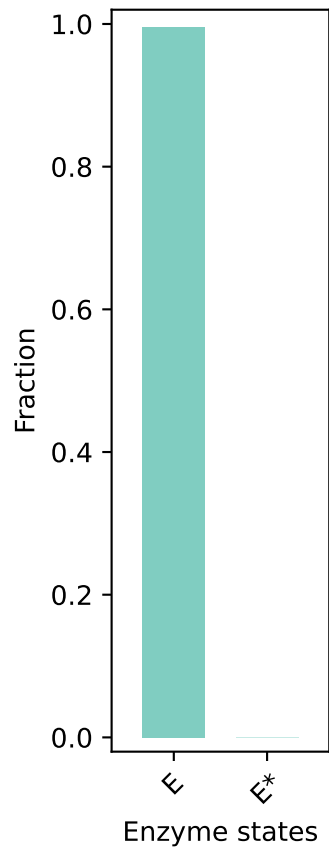
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1800.0 \text{ s}$



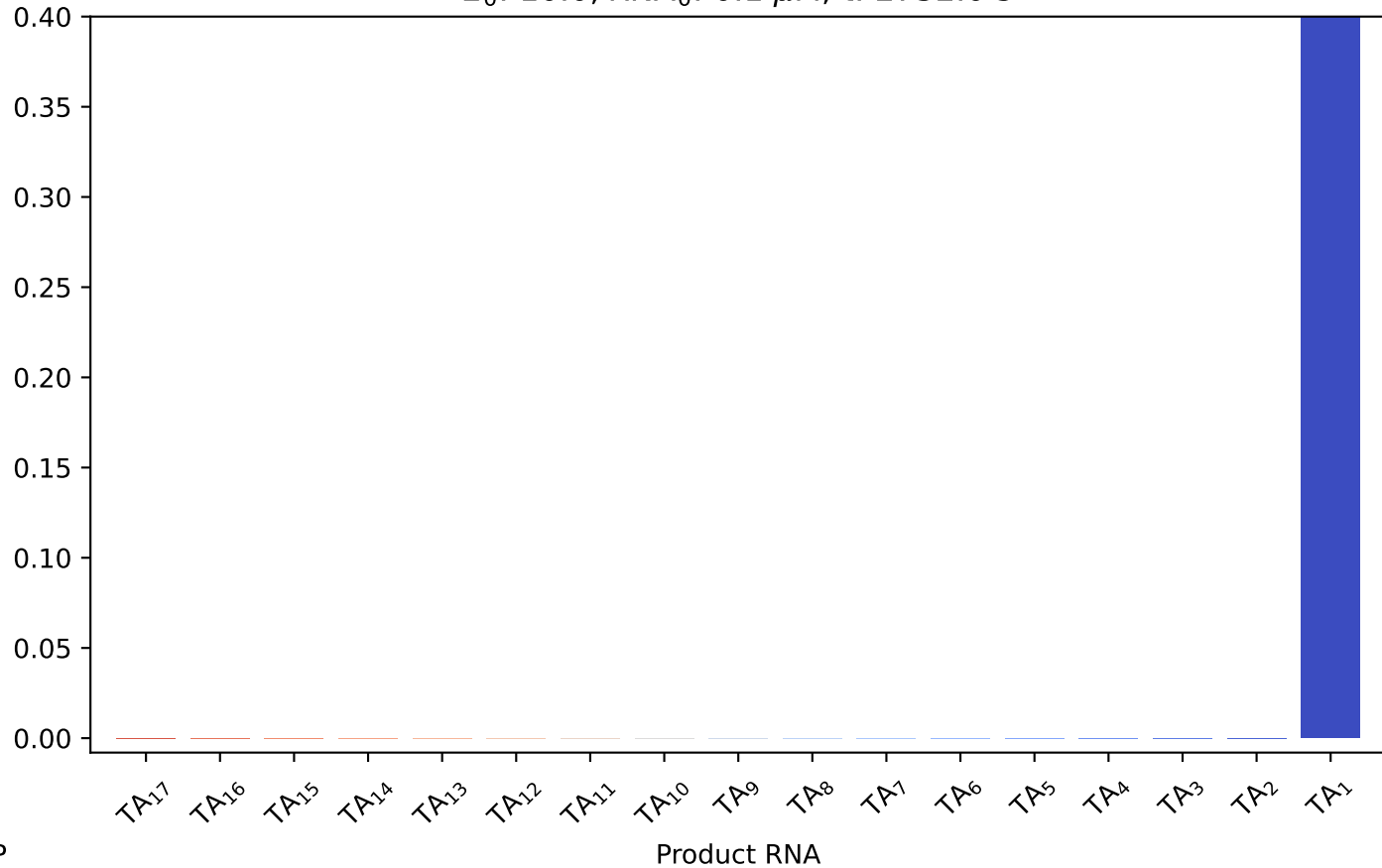
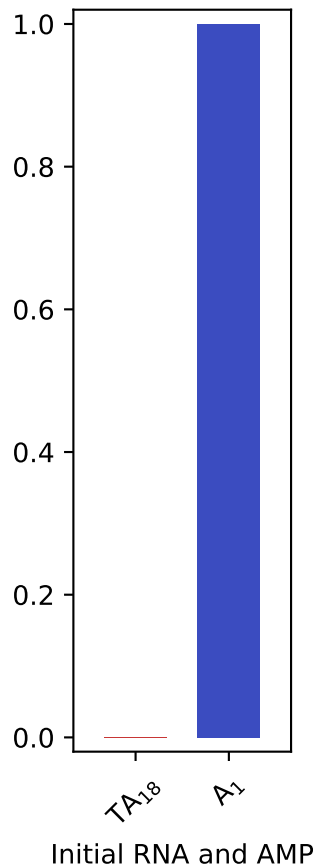
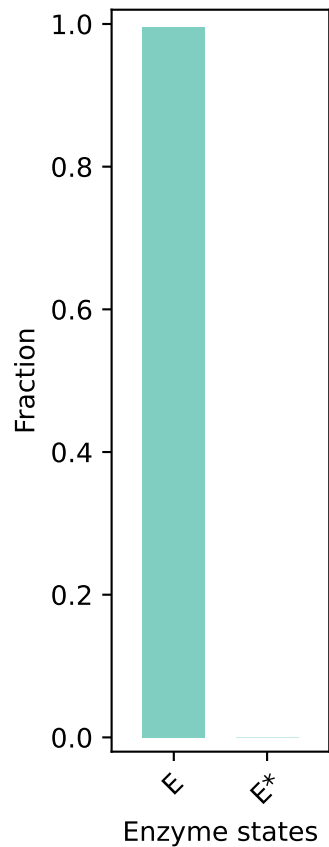
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2102.0 \text{ s}$



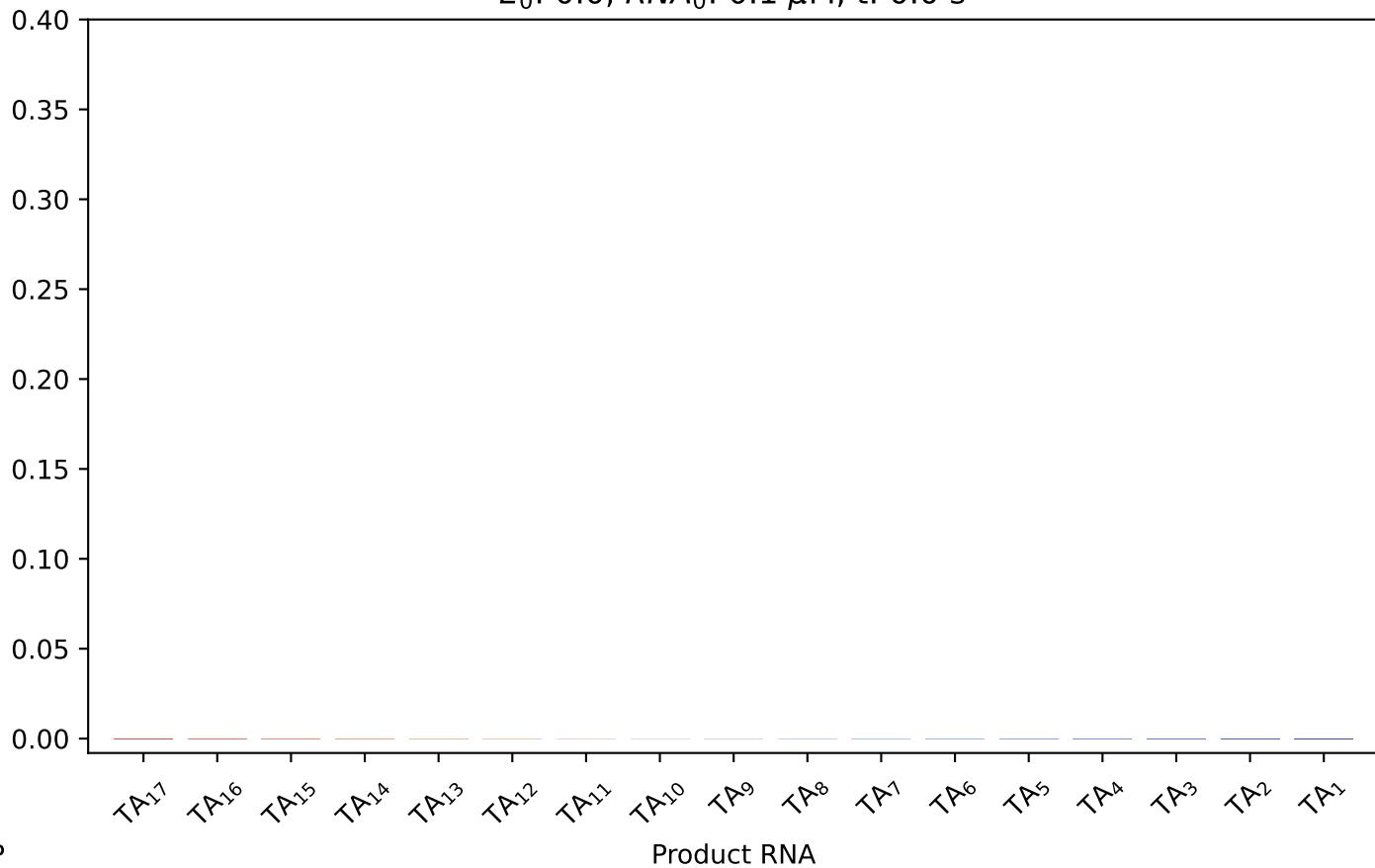
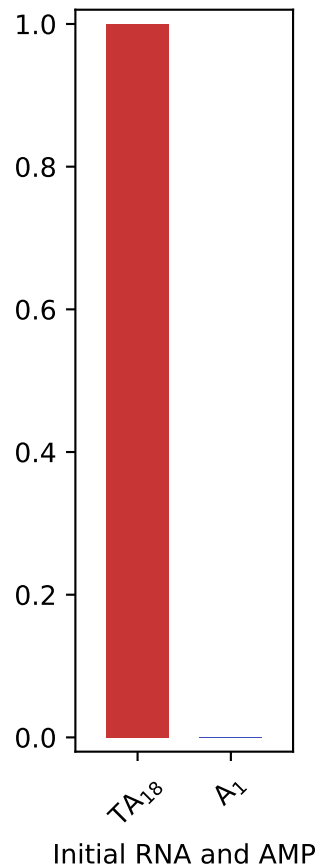
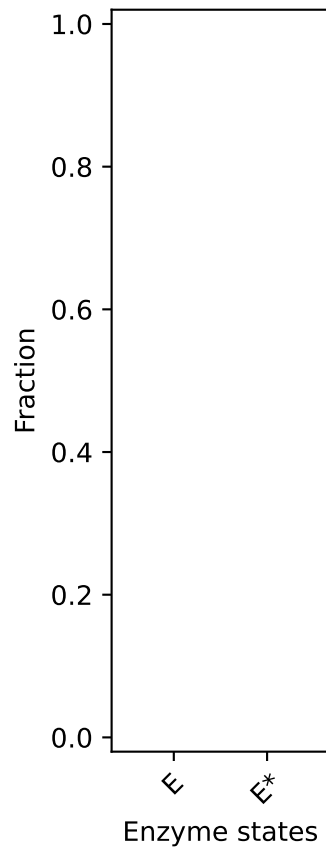
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2403.0 \text{ s}$



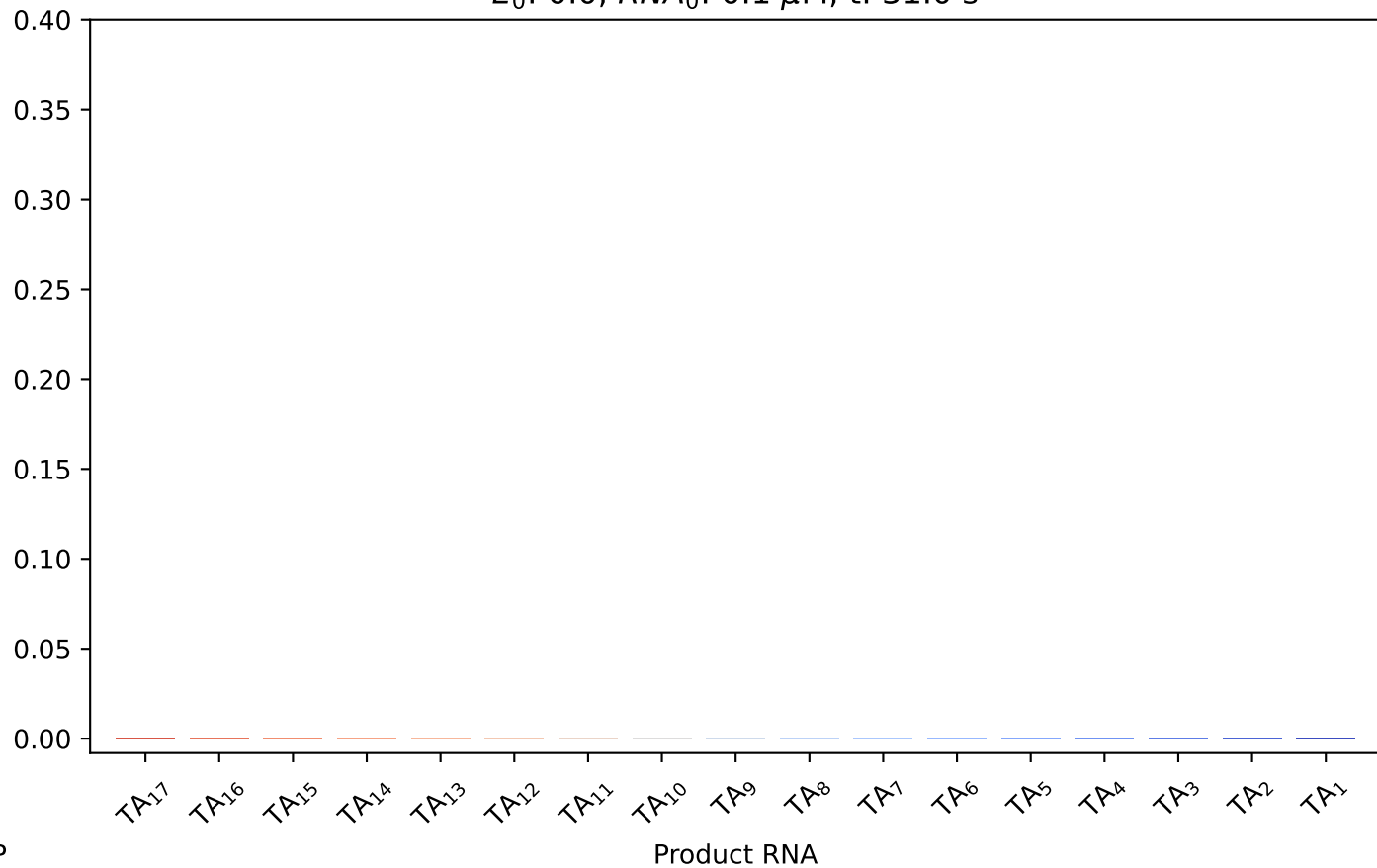
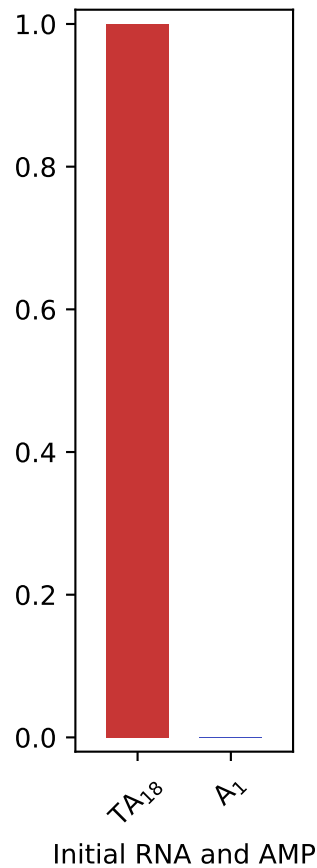
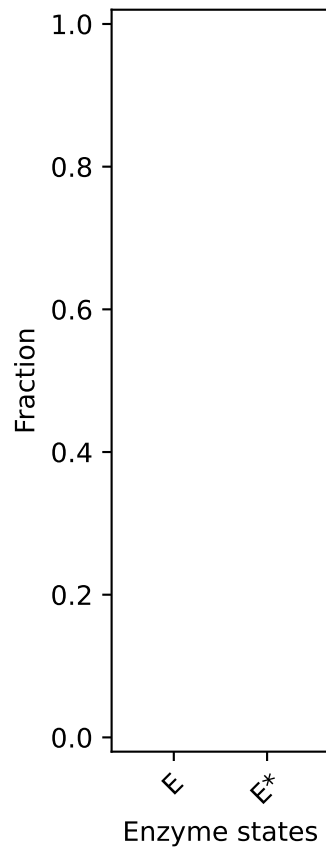
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 2732.0 s$



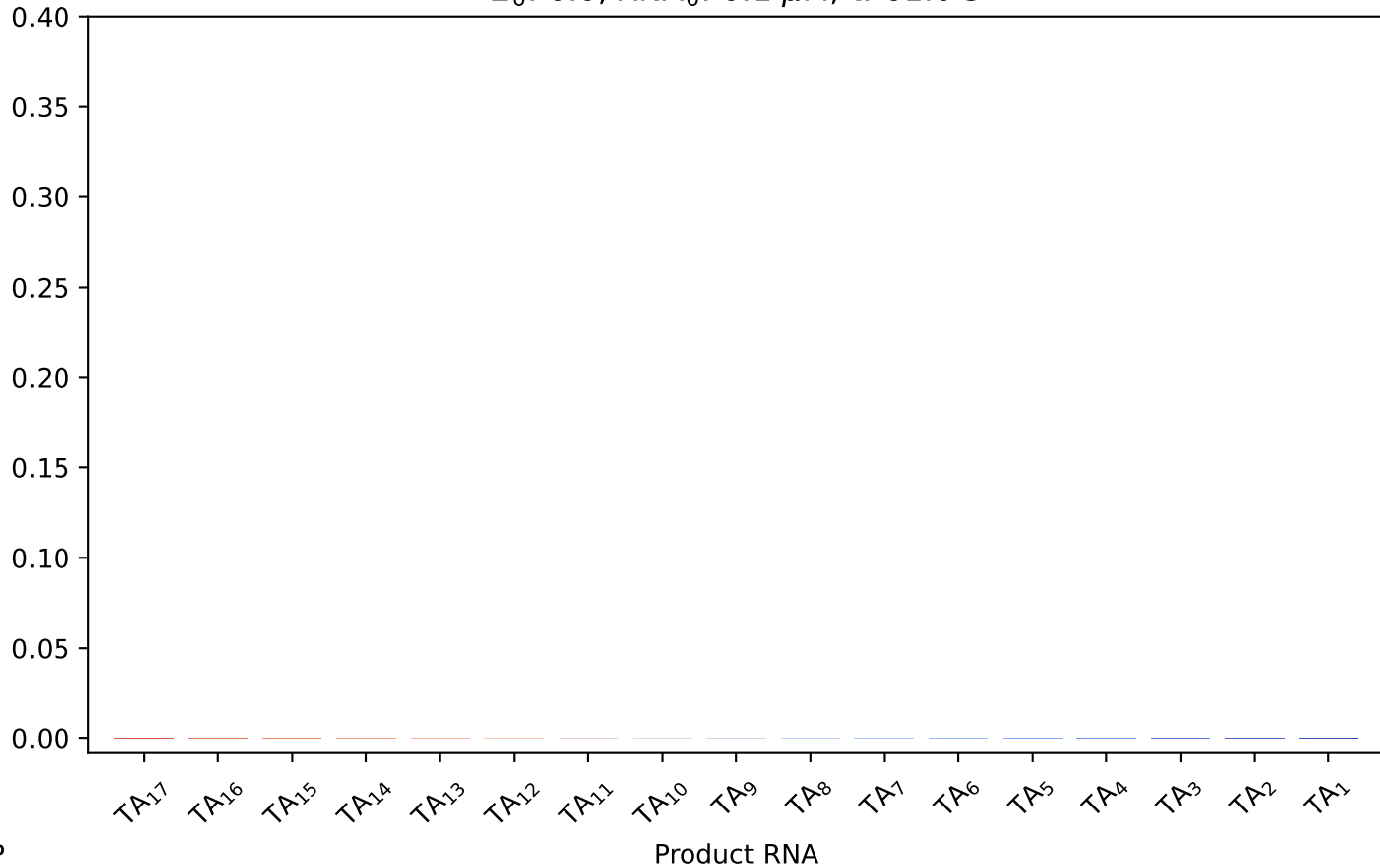
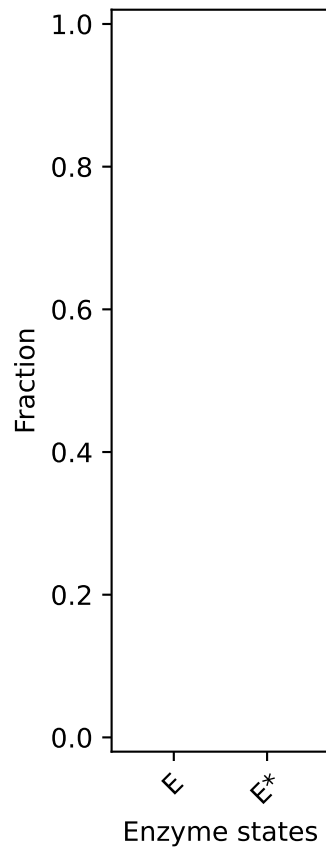
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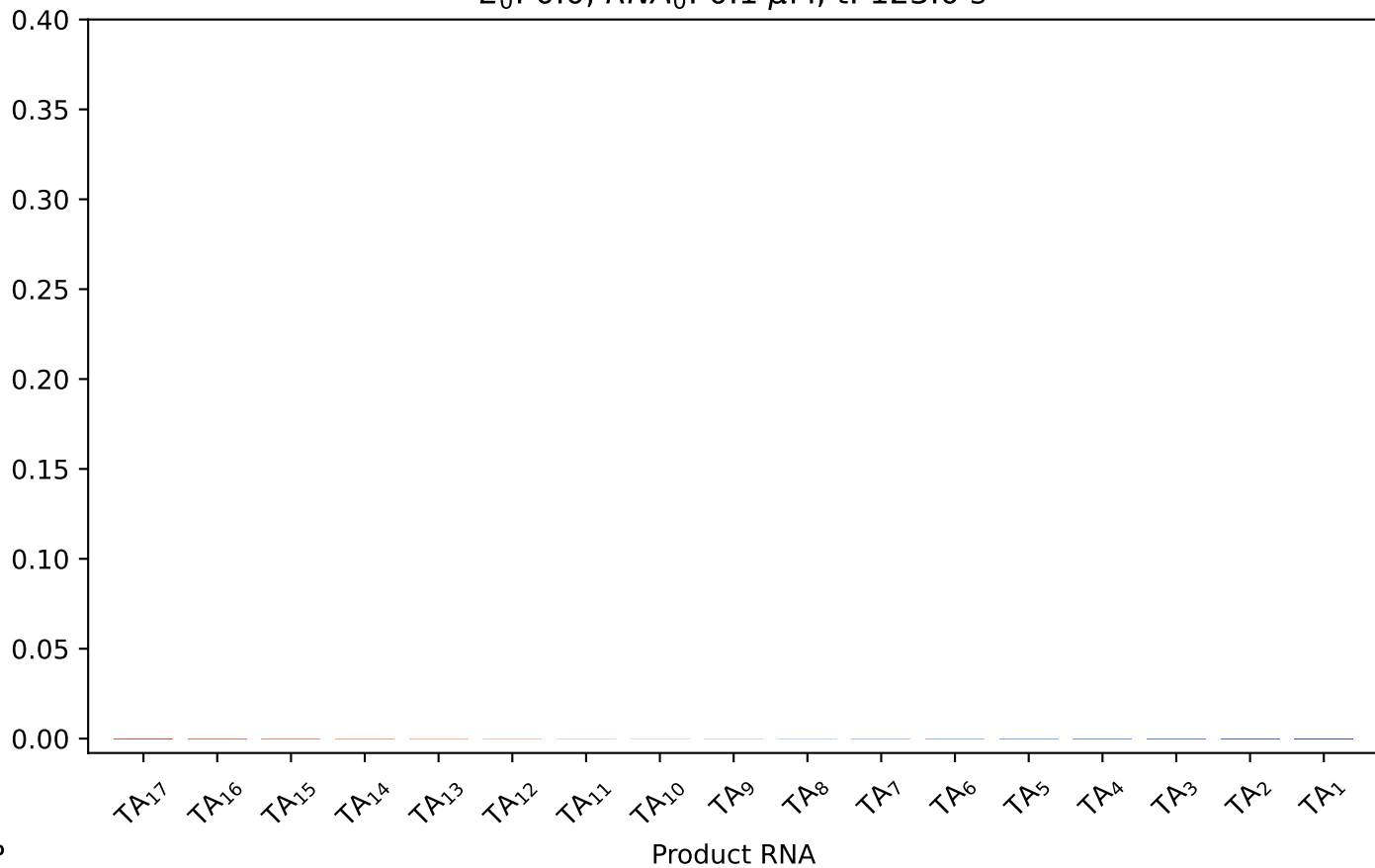
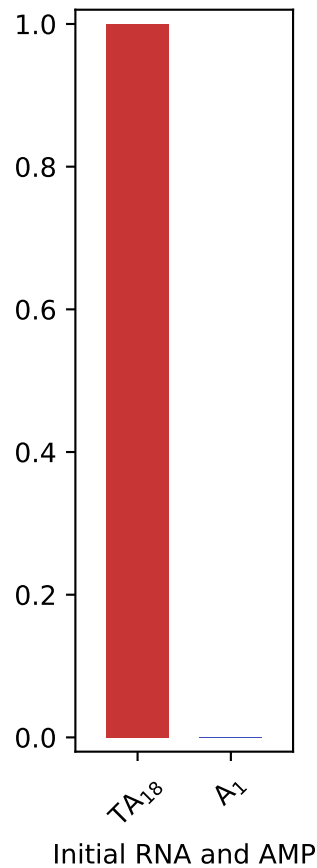
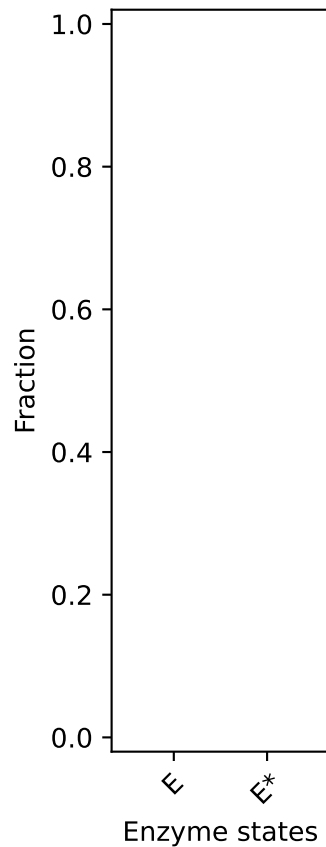
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 31.0 \text{ s}$



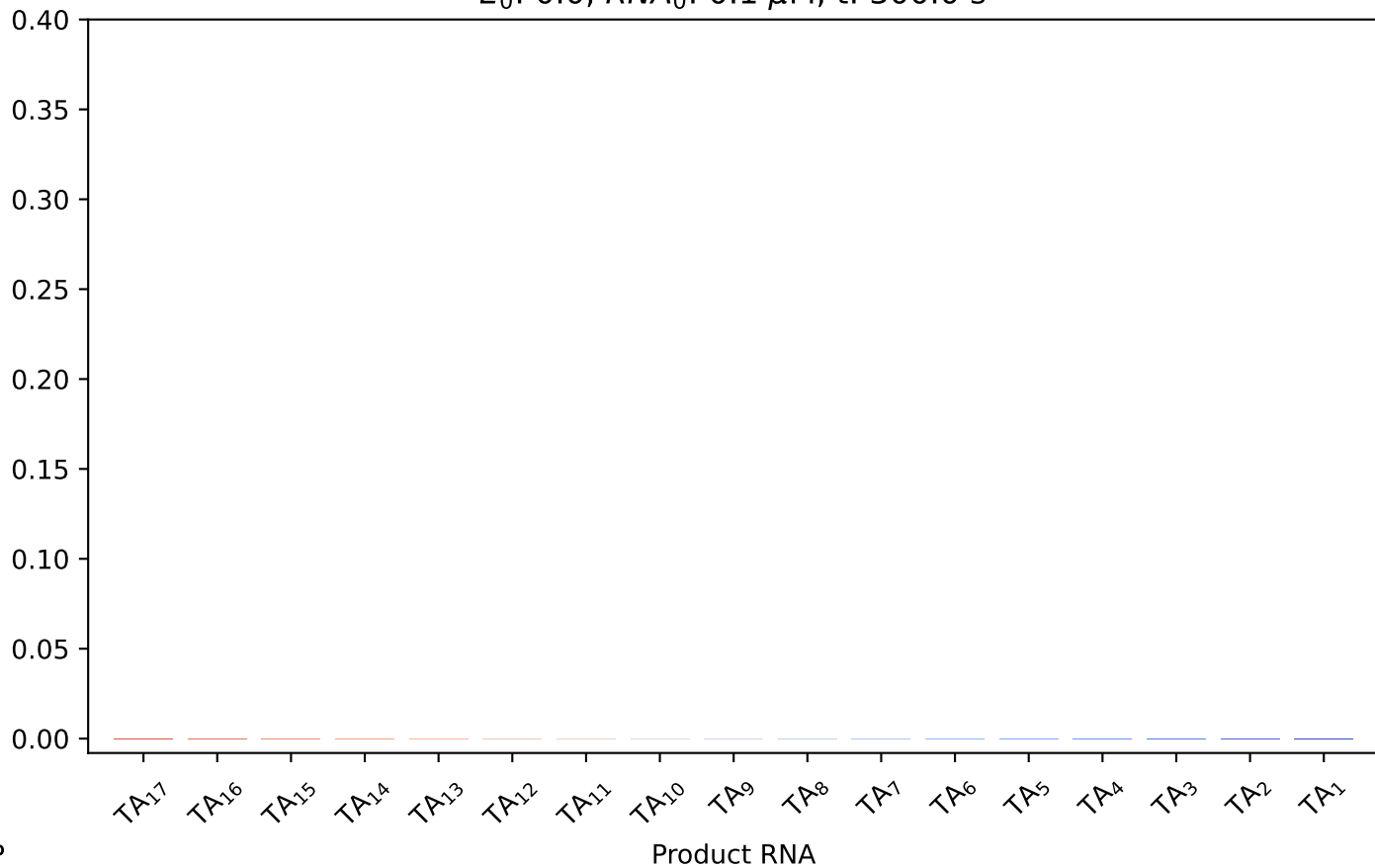
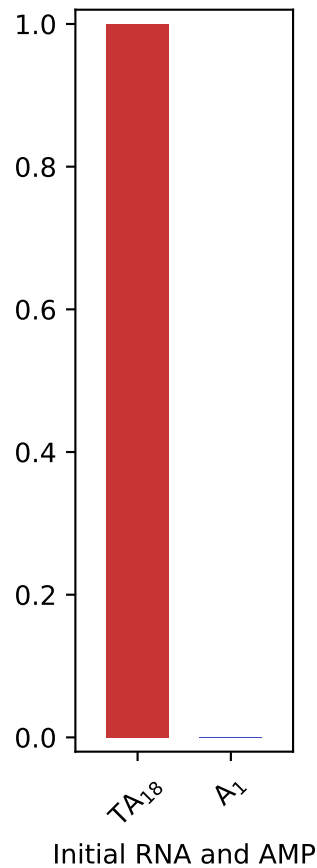
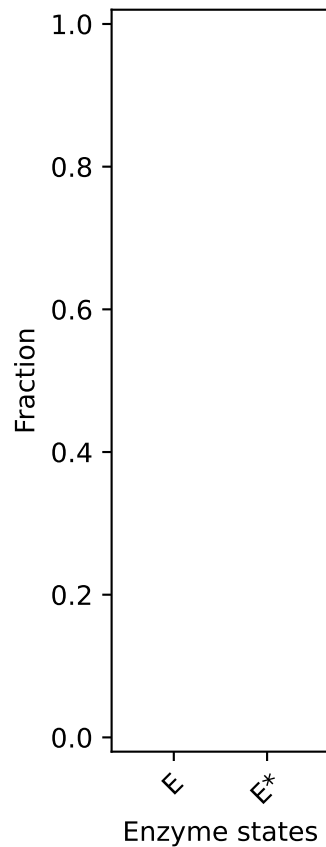
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 61.0 \text{ s}$



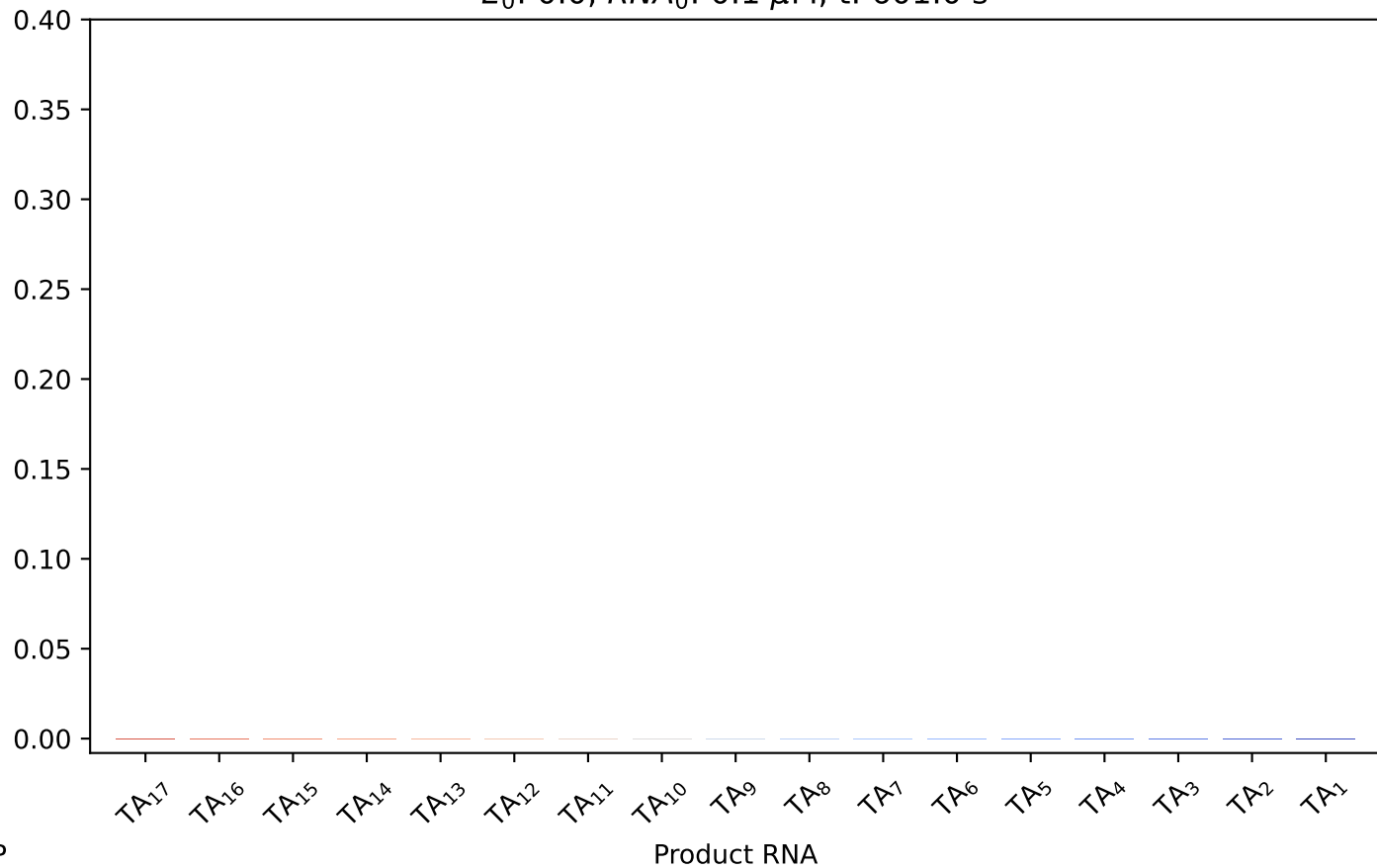
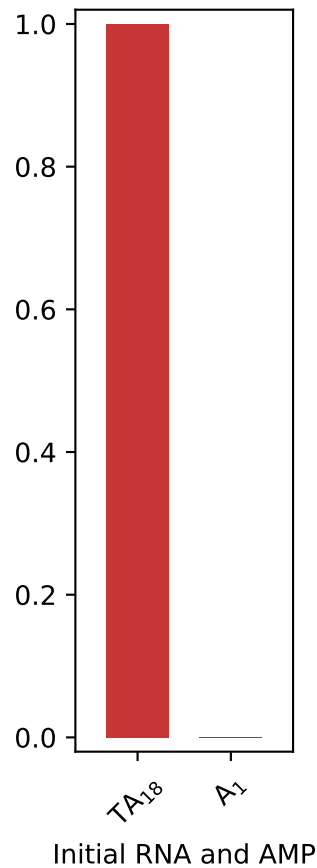
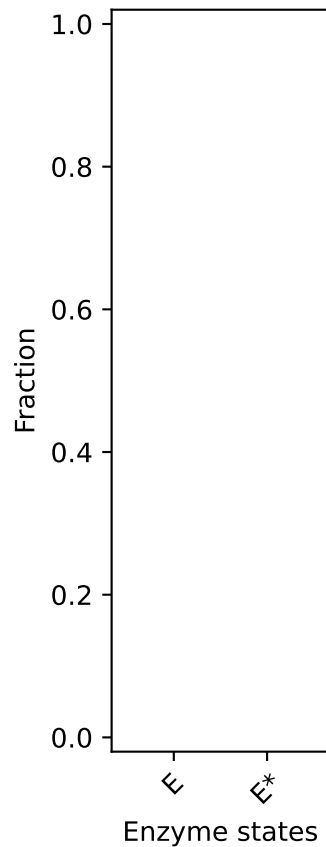
E_0 : 0.0, RNA_0 : 0.1 μM , t : 123.0 s



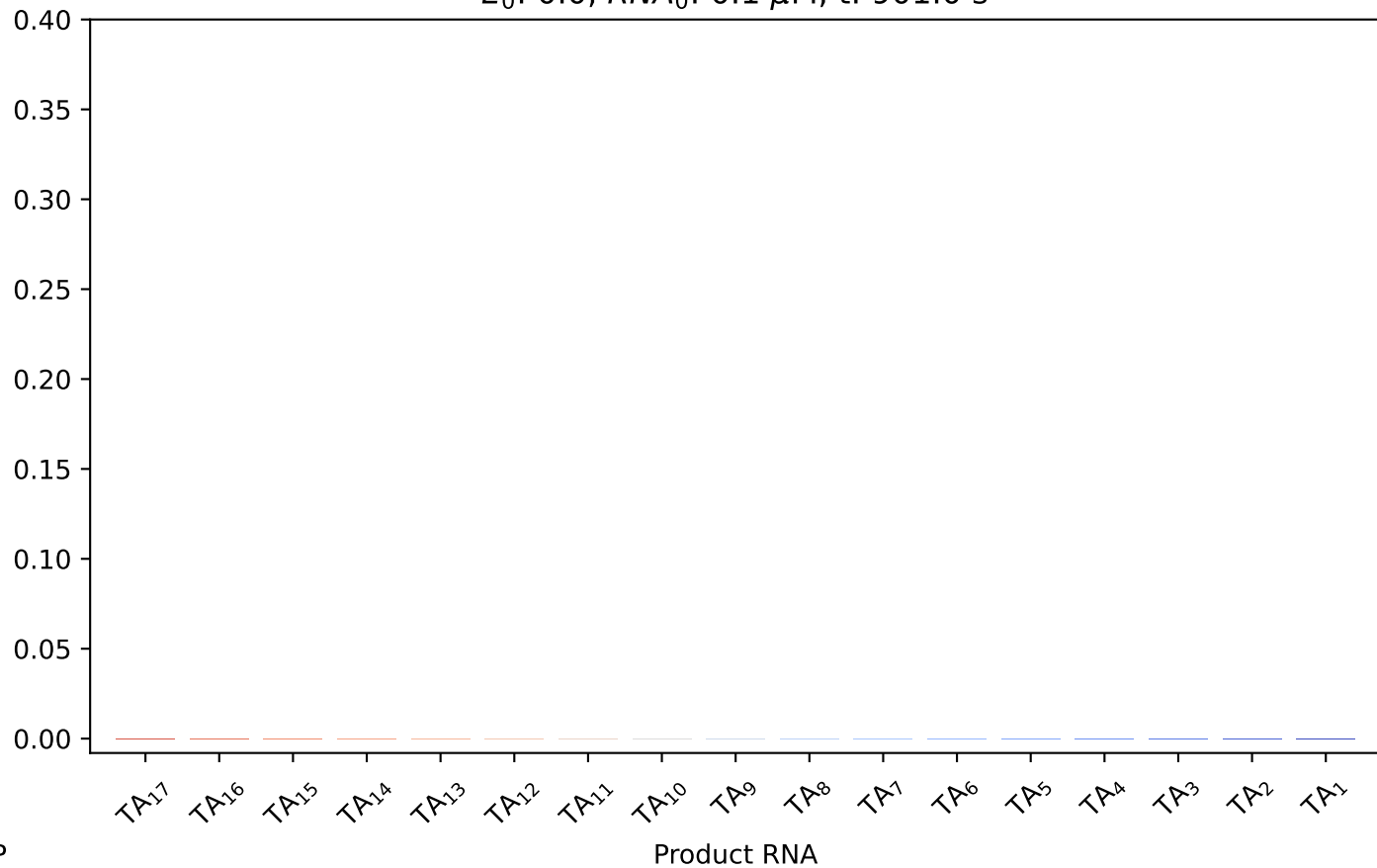
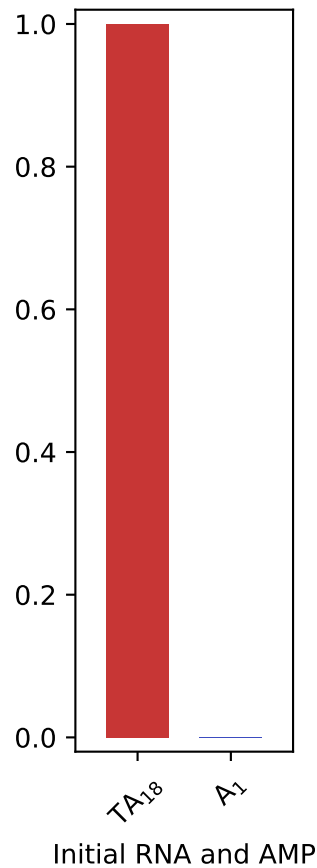
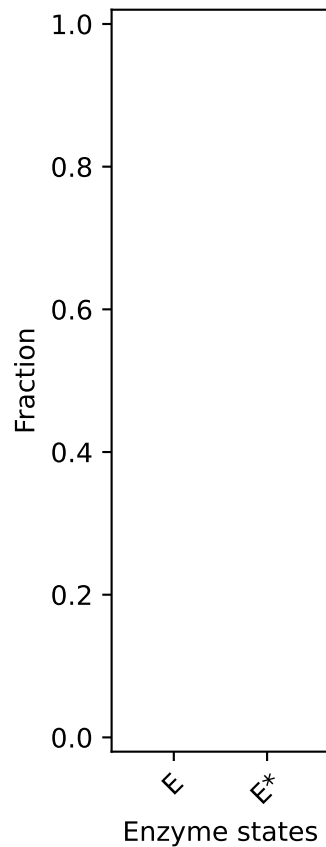
E_0 : 0.0, RNA_0 : 0.1 μM , t : 300.0 s



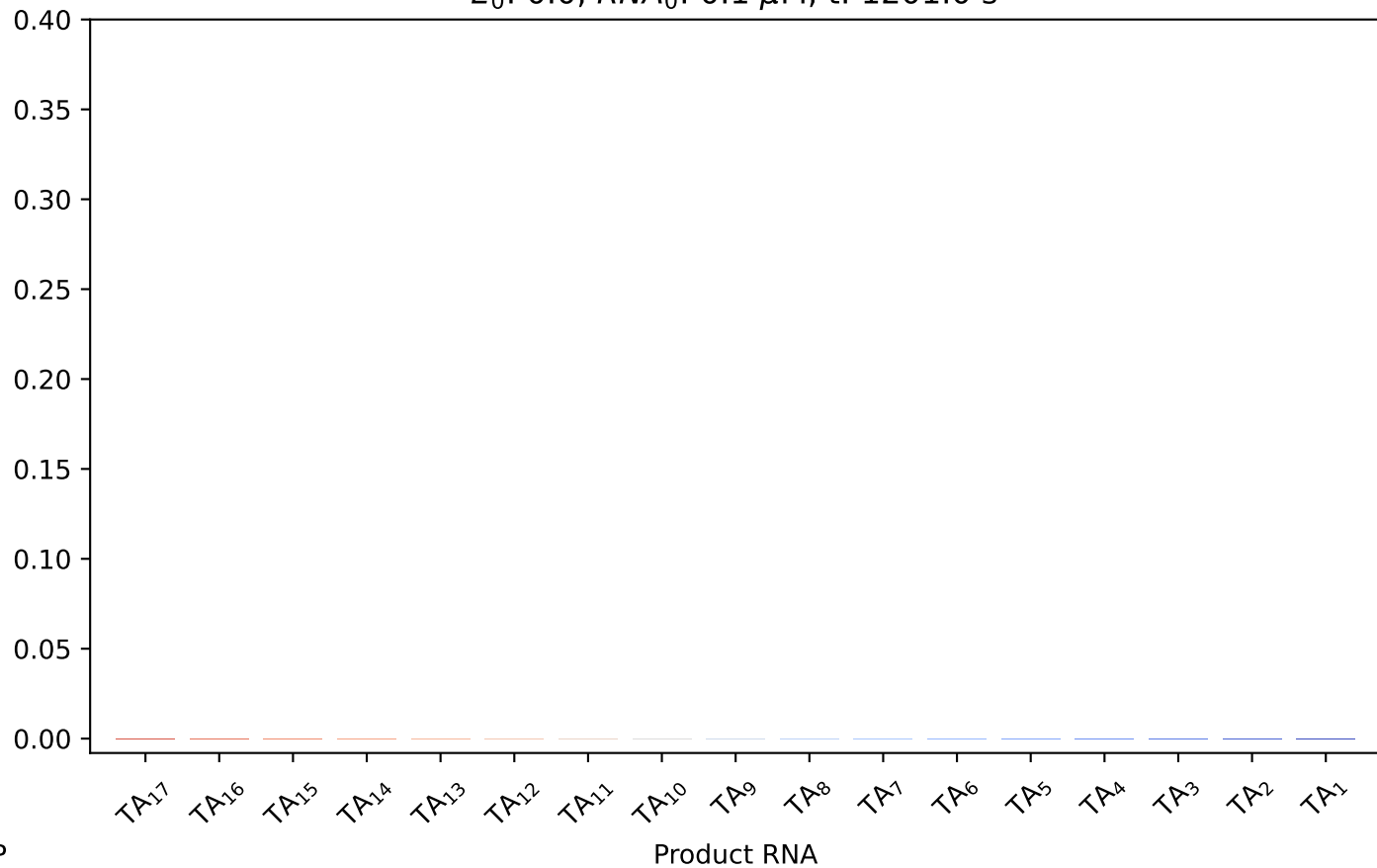
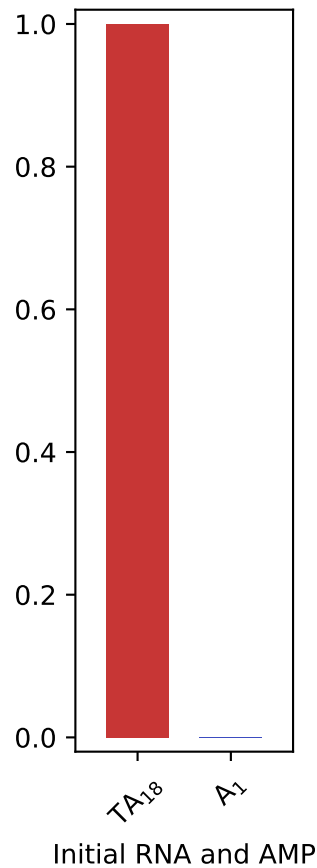
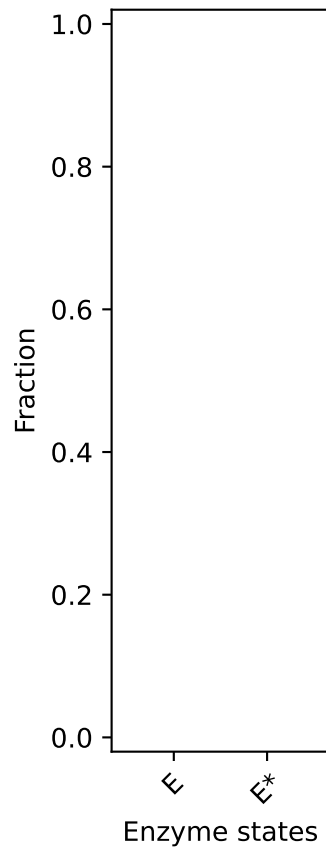
E_0 : 0.0, RNA_0 : 0.1 μM , t : 601.0 s



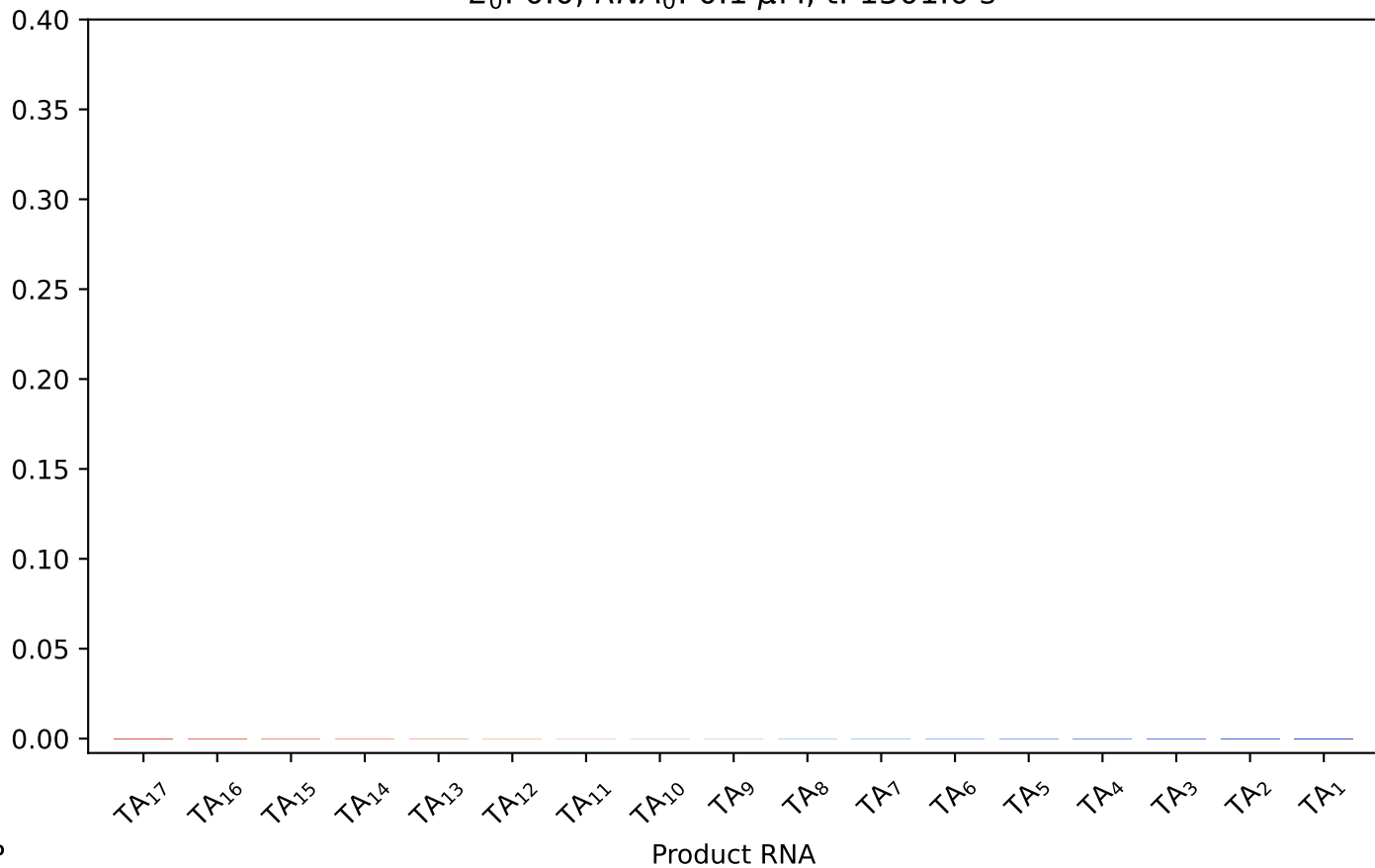
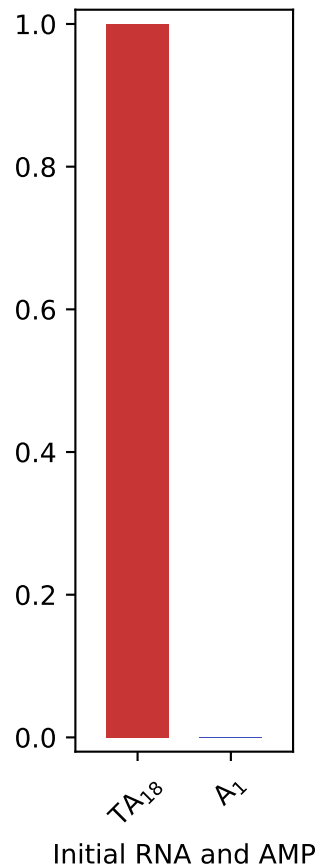
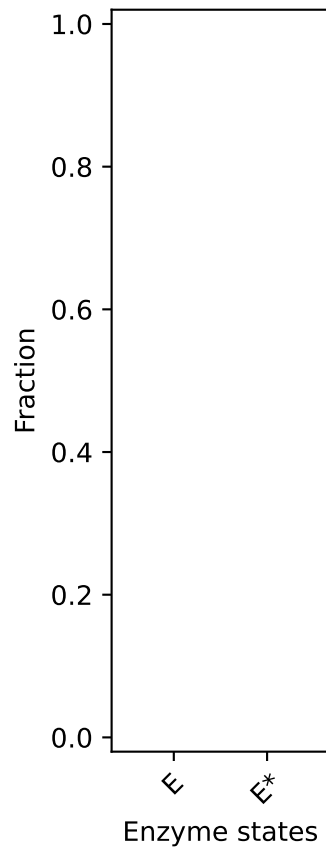
E_0 : 0.0, RNA_0 : 0.1 μM , t : 901.0 s



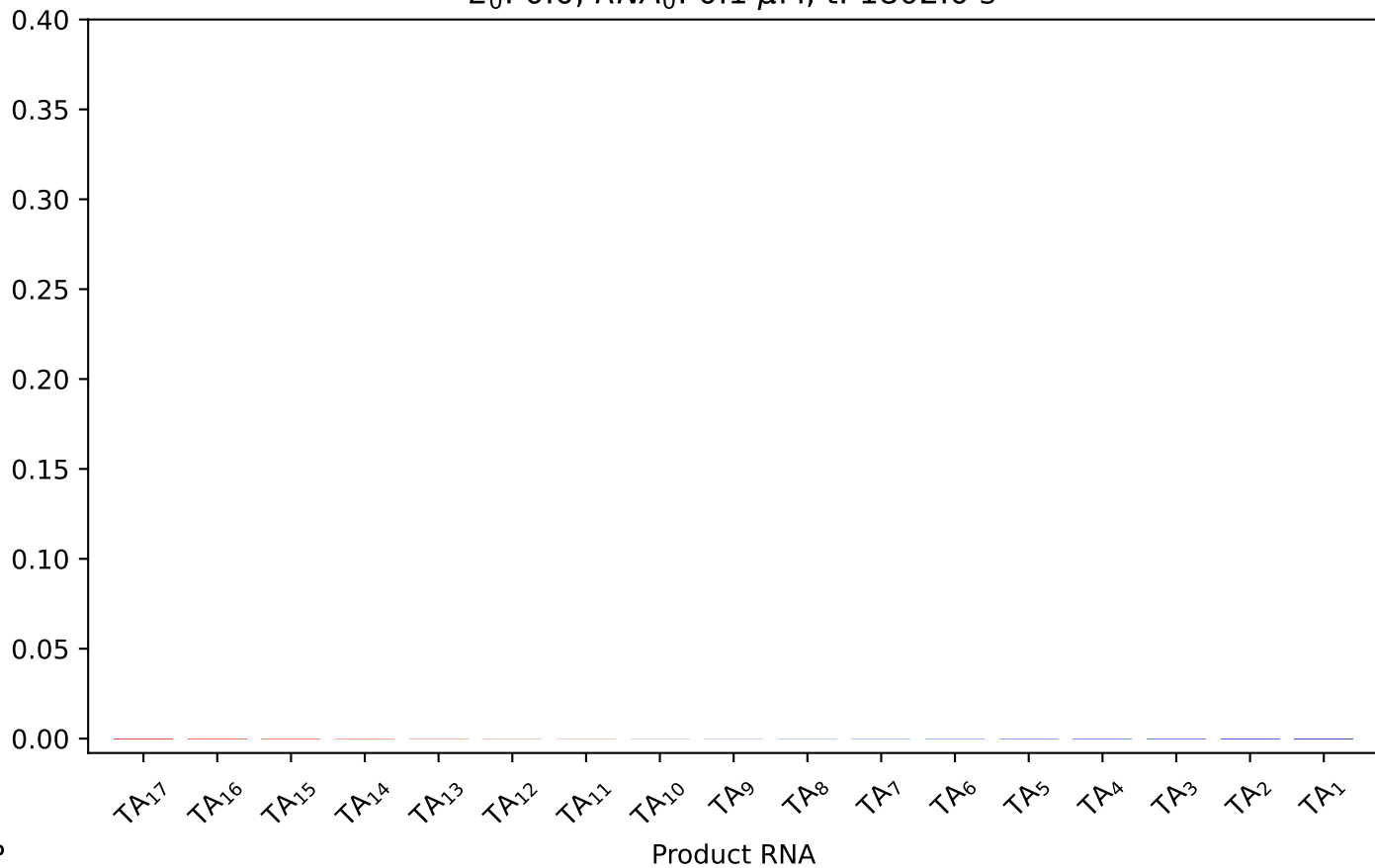
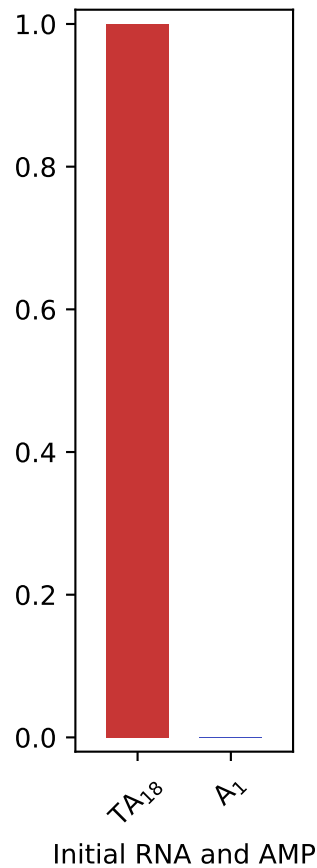
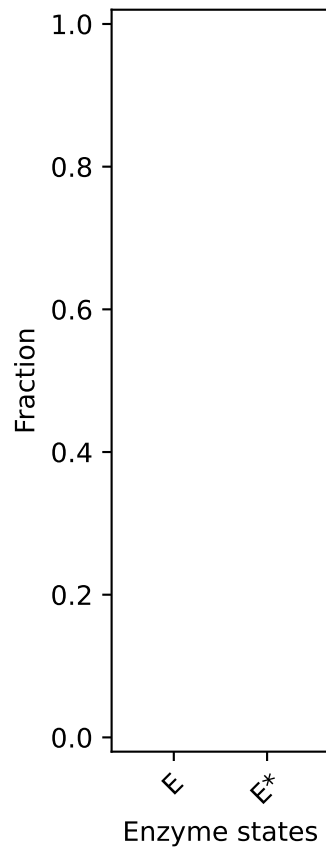
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 1201.0 s$



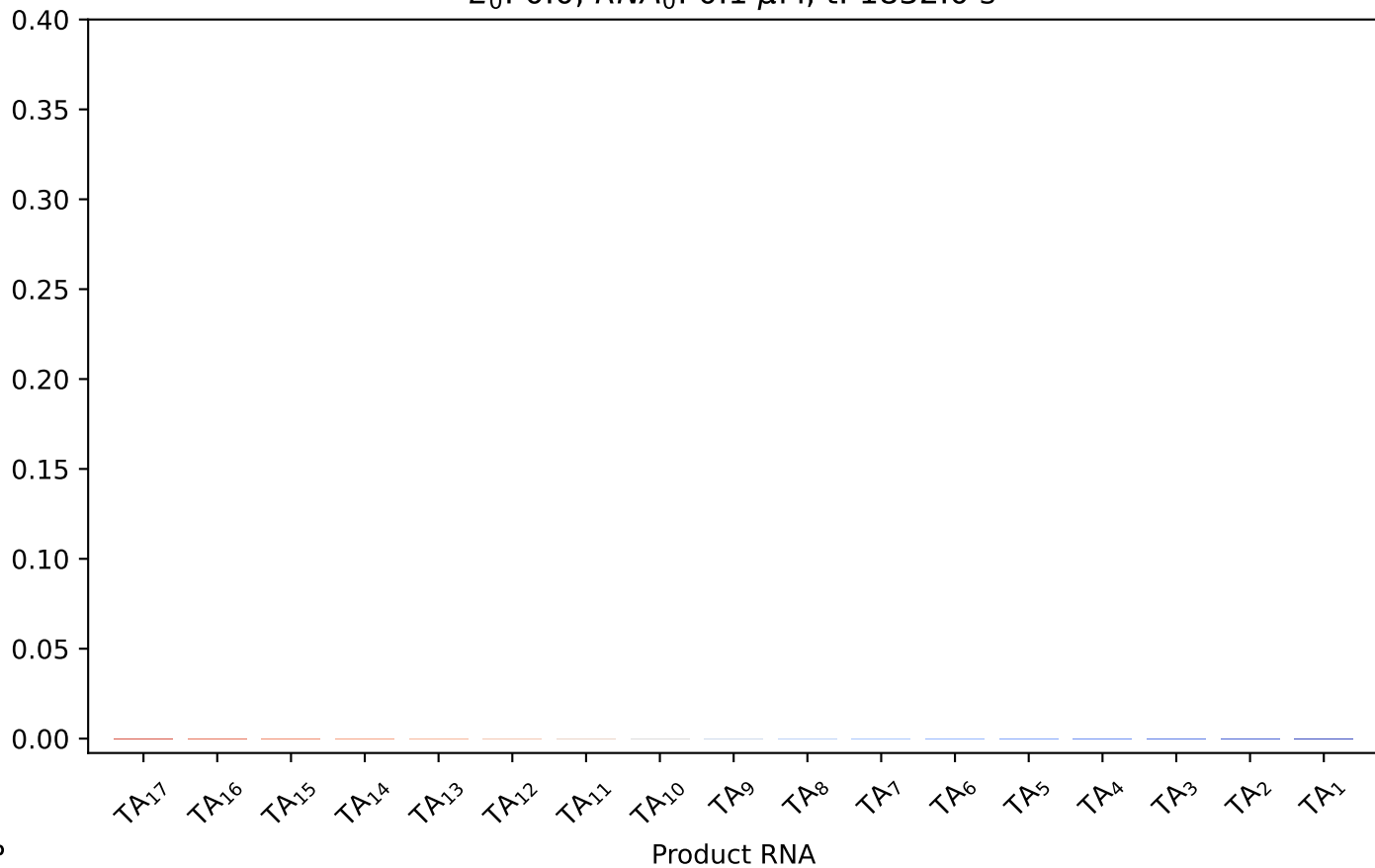
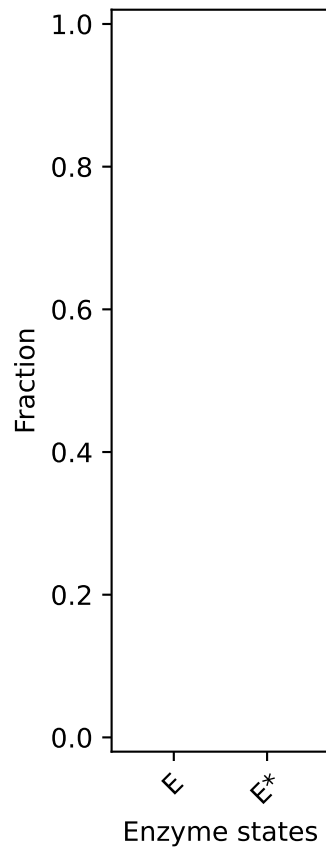
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 1501.0 s$



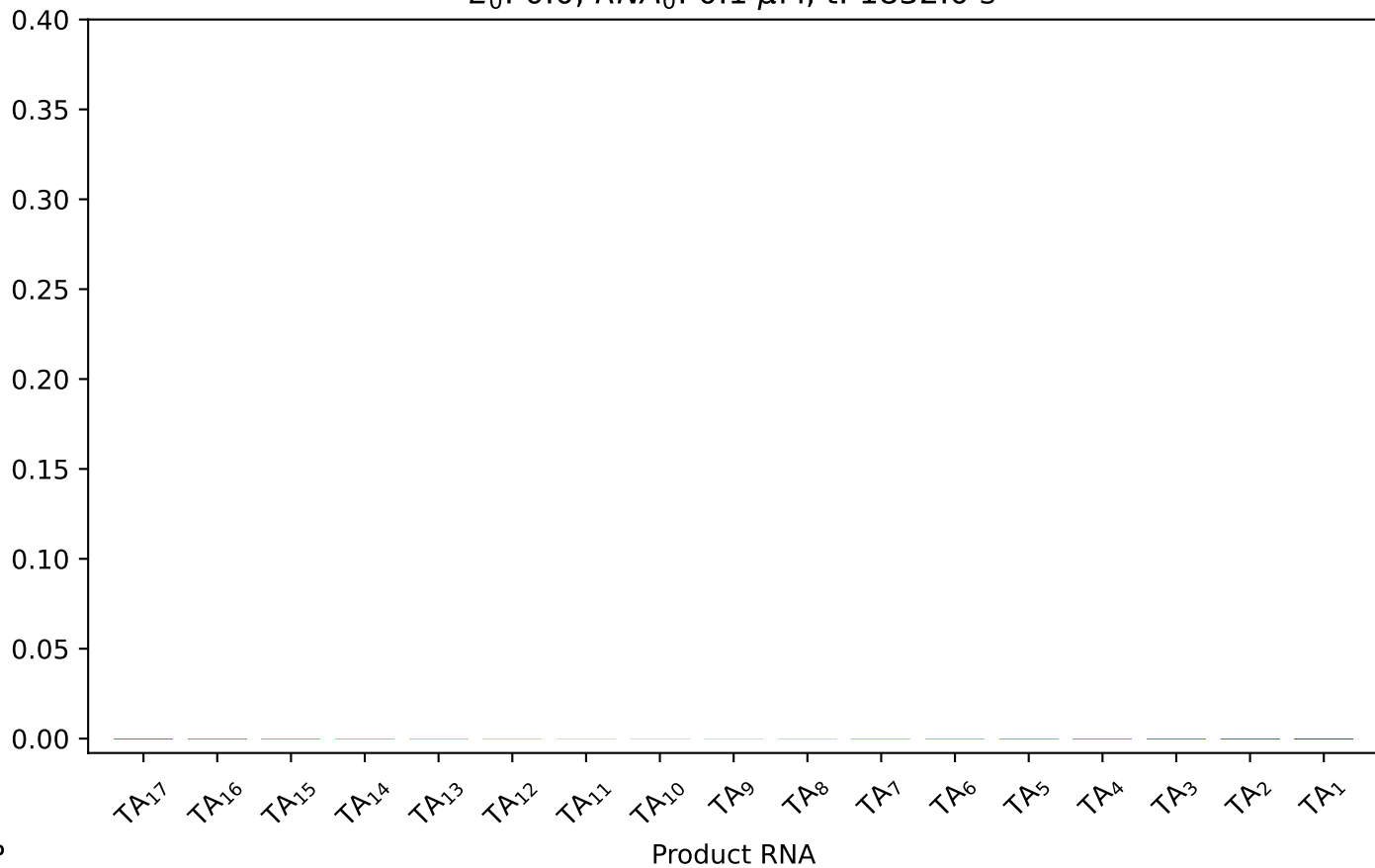
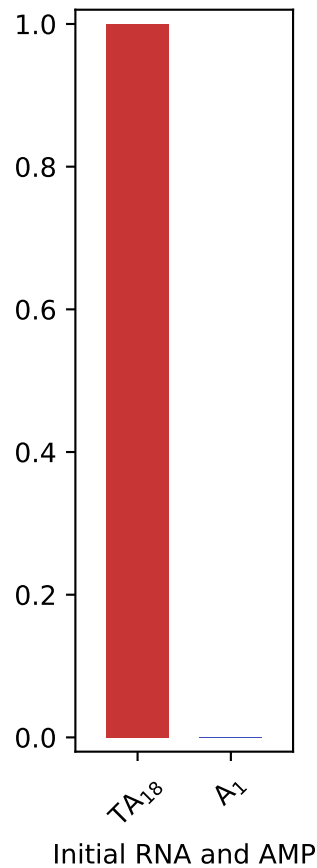
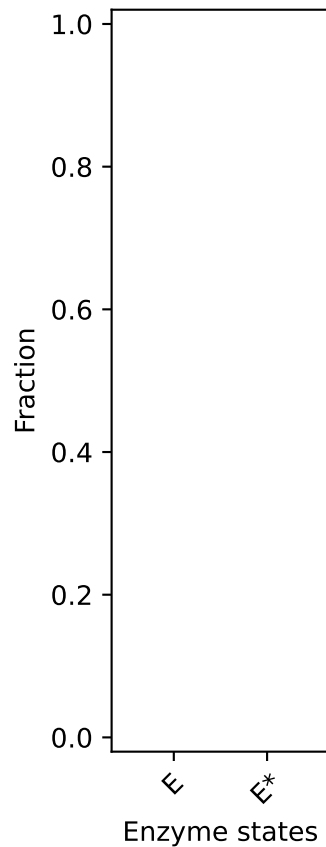
$E_0: 0.0, RNA_0: 0.1 \mu M, t: 1802.0 s$



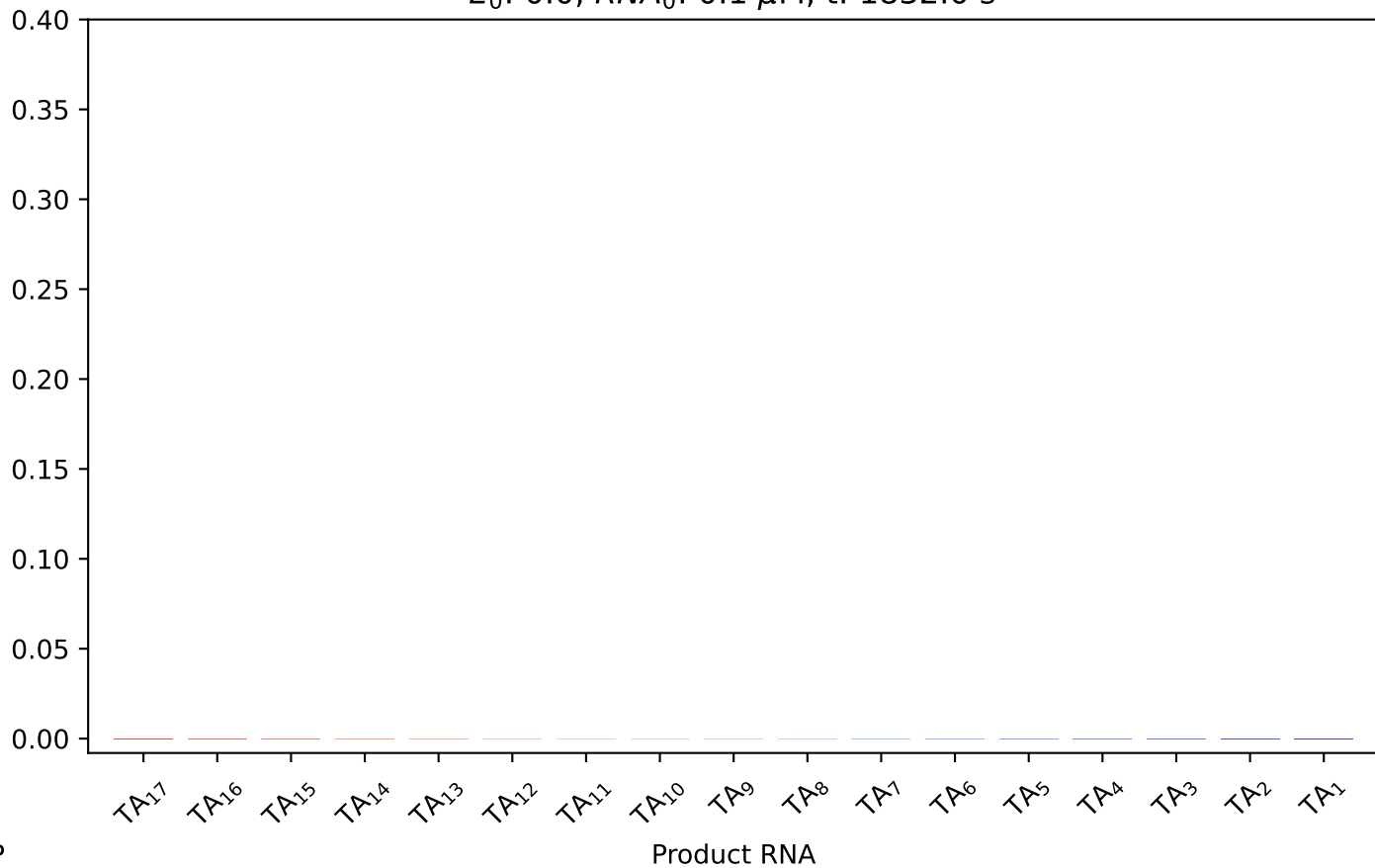
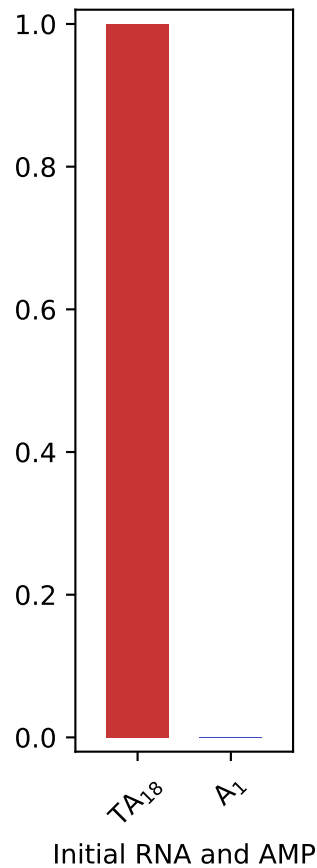
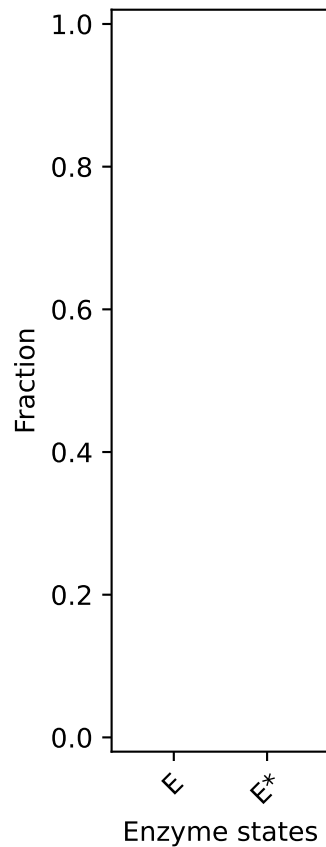
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 1832.0 s



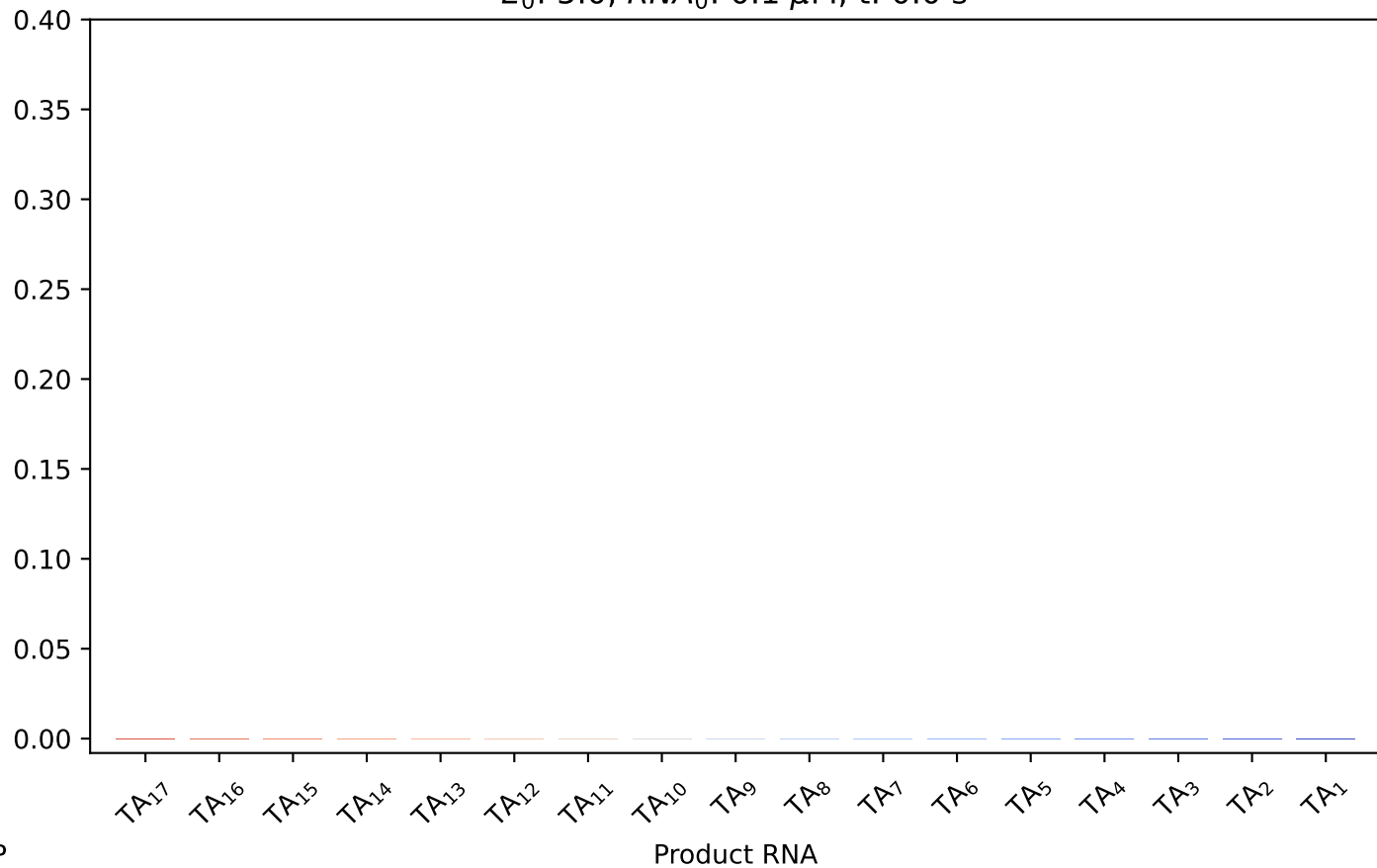
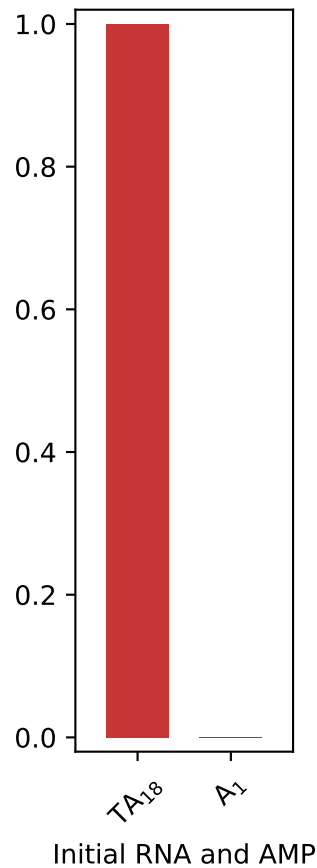
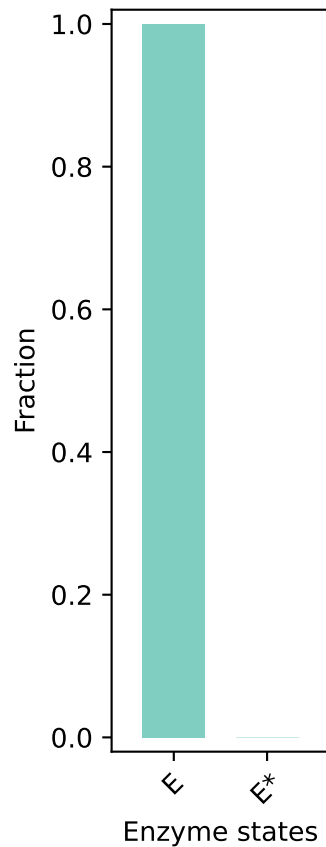
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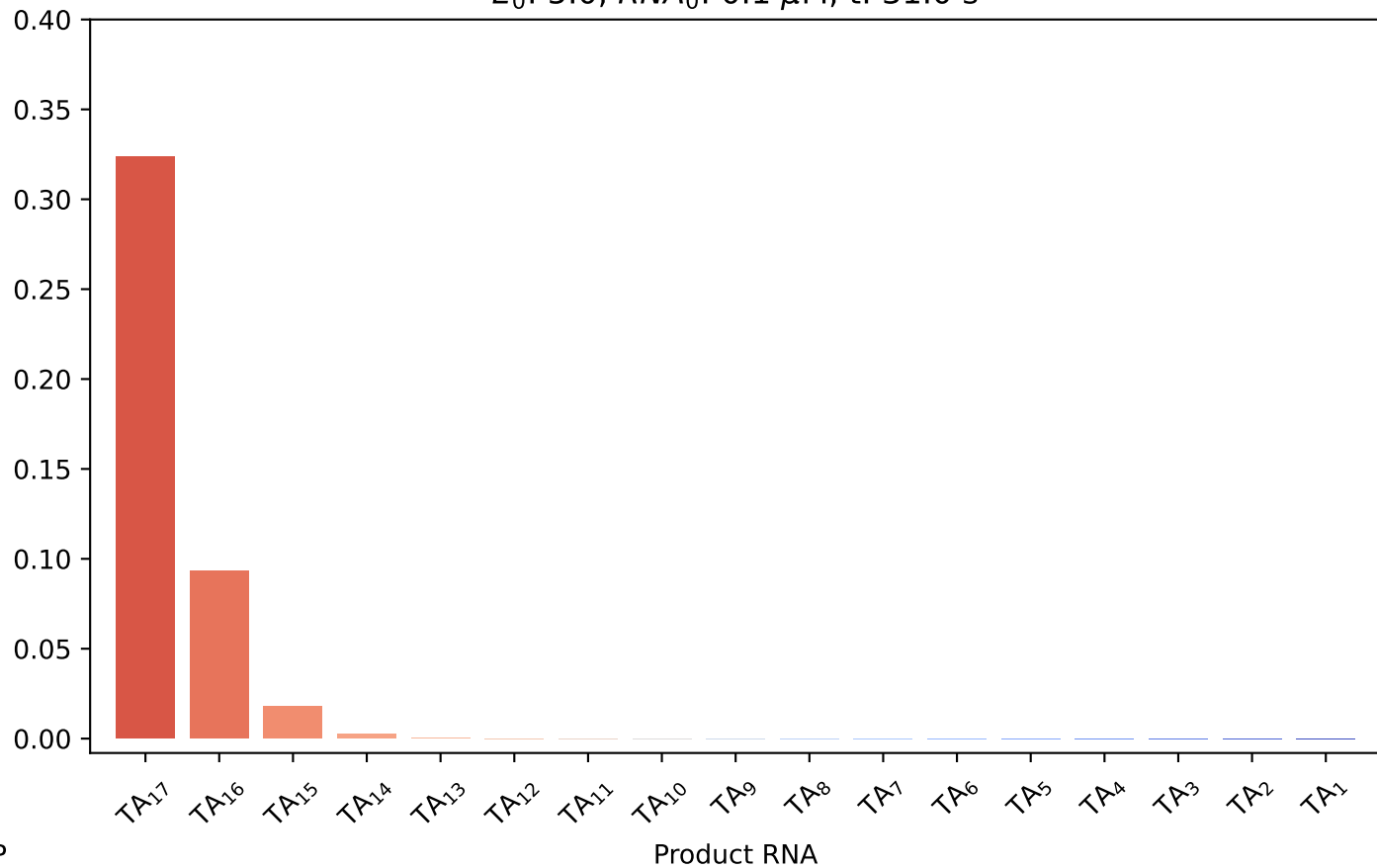
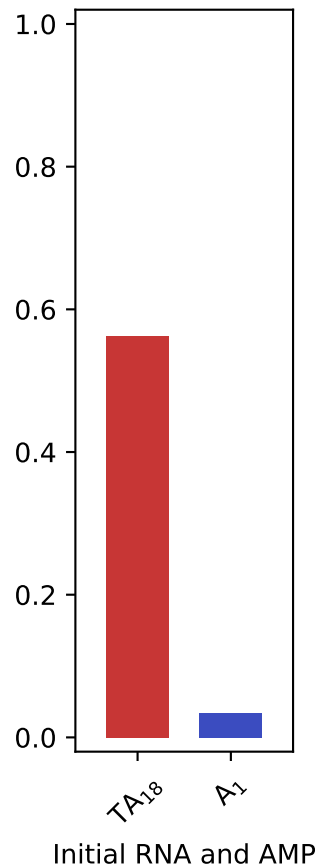
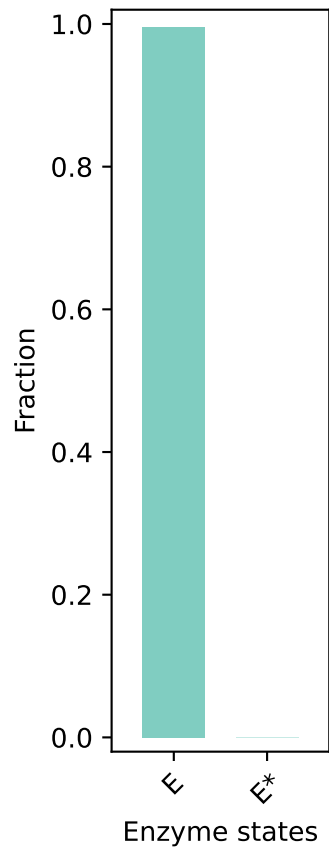
E_0 : 0.0, RNA_0 : 0.1 μ M, t: 1832.0 s



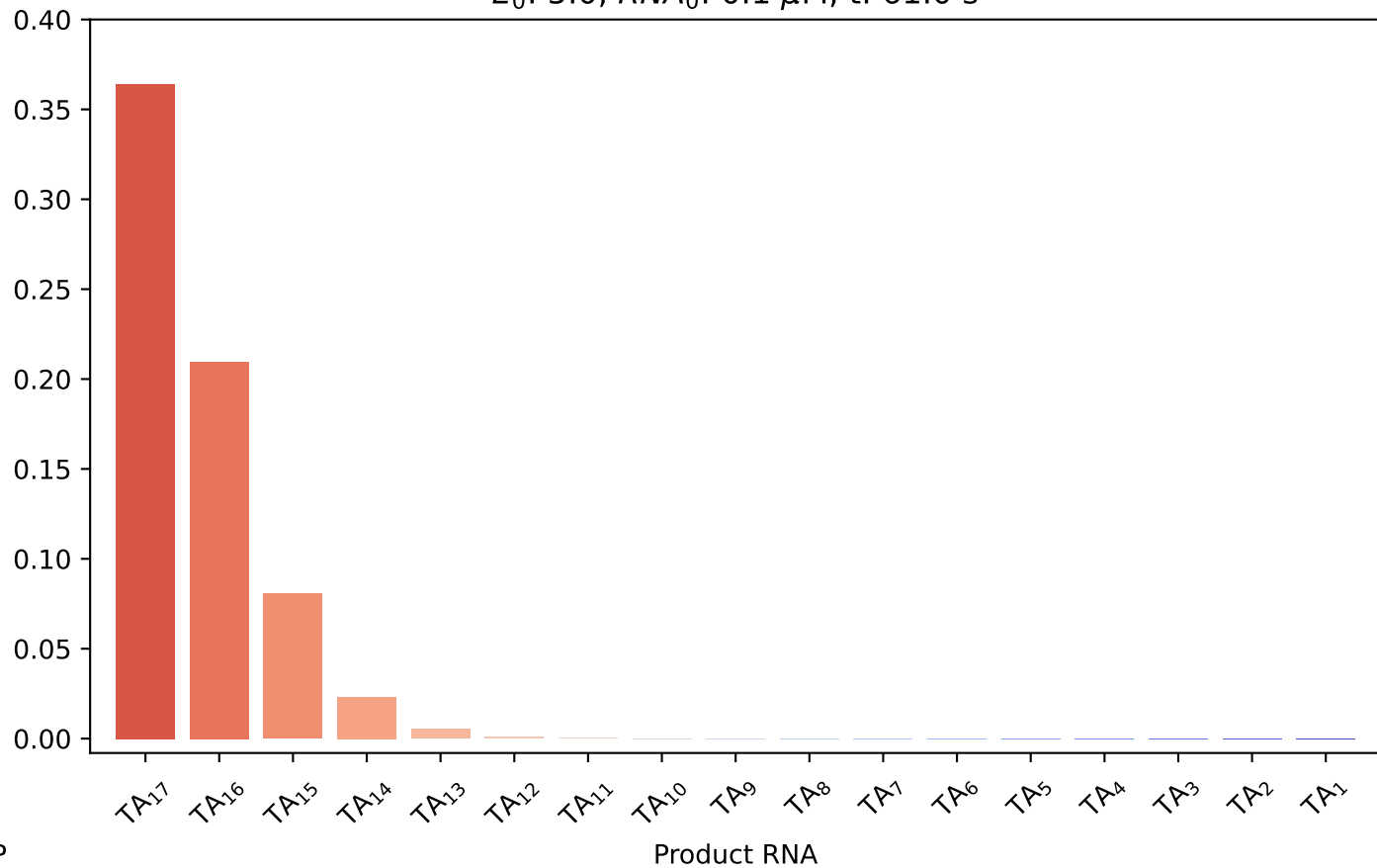
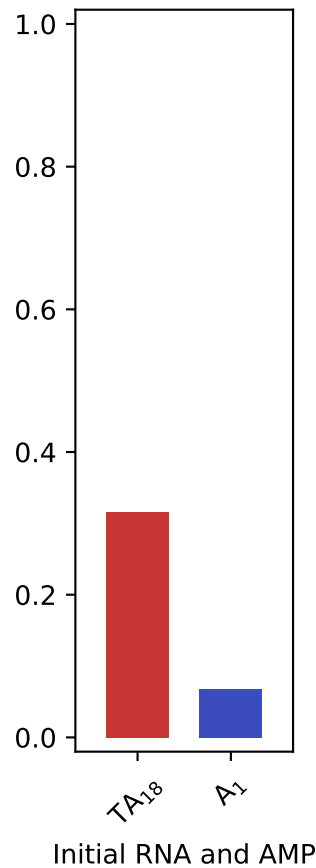
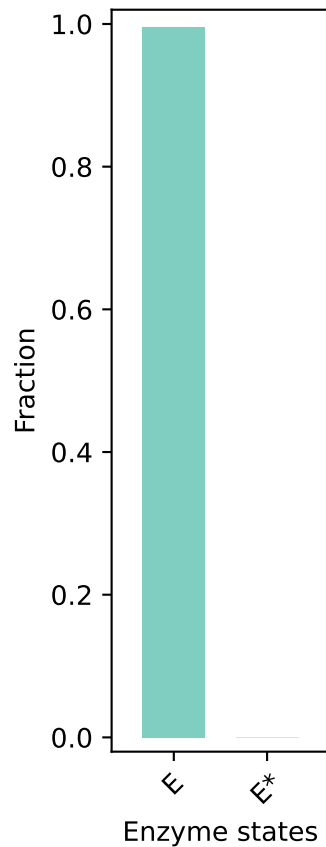
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 0.0 s$



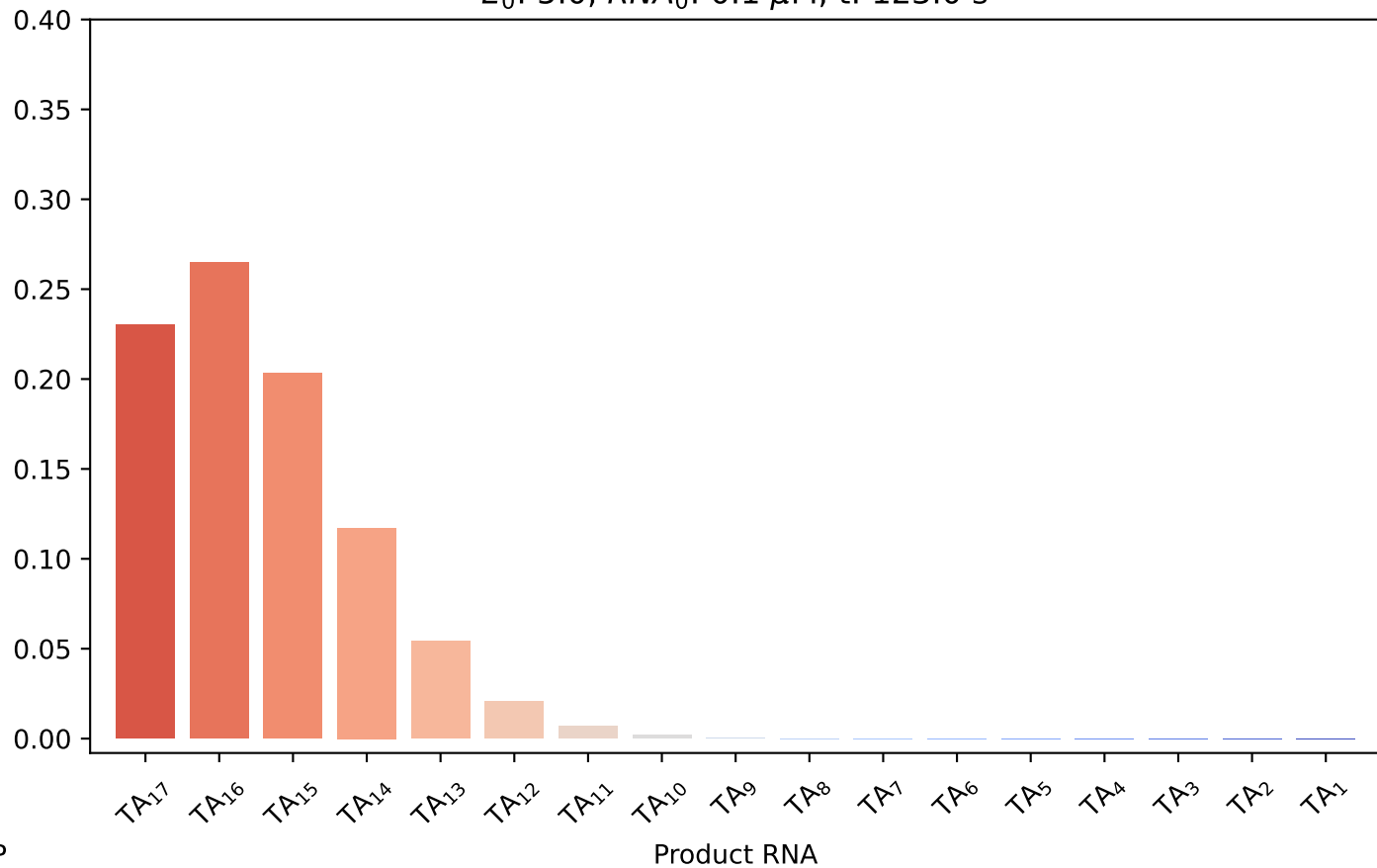
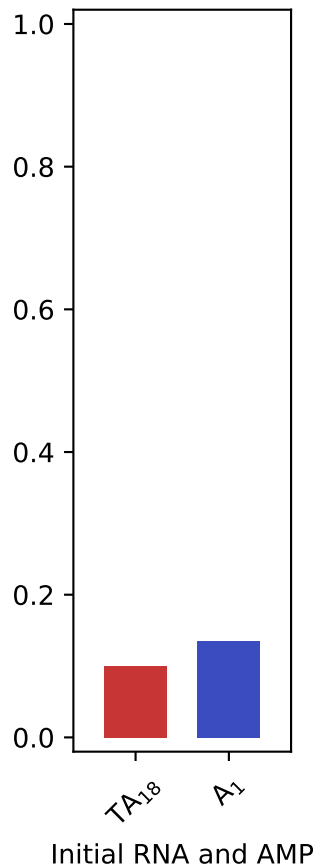
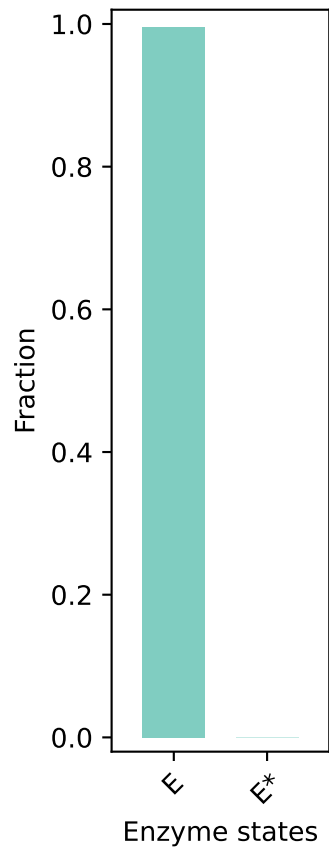
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 31.0 \text{ s}$



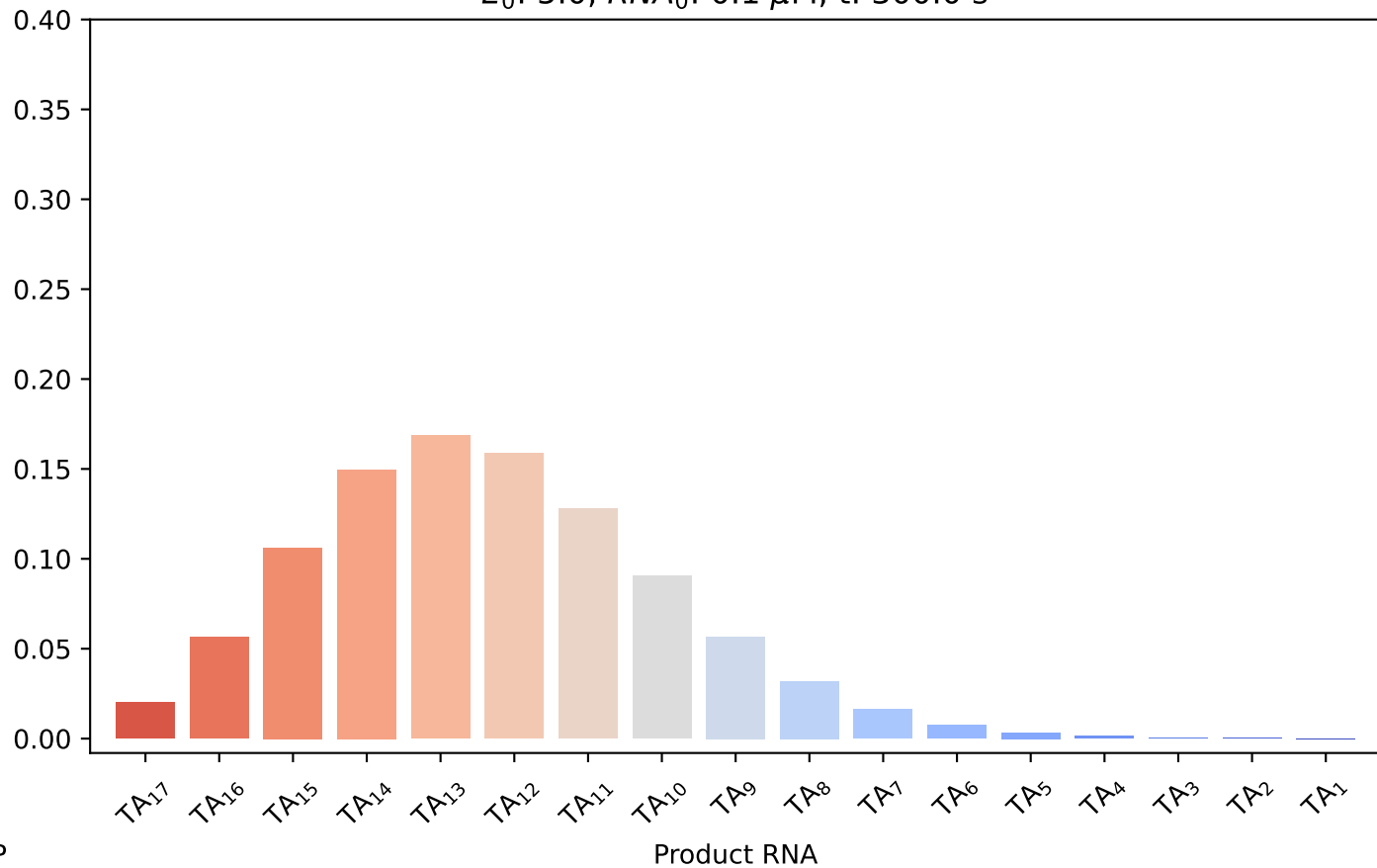
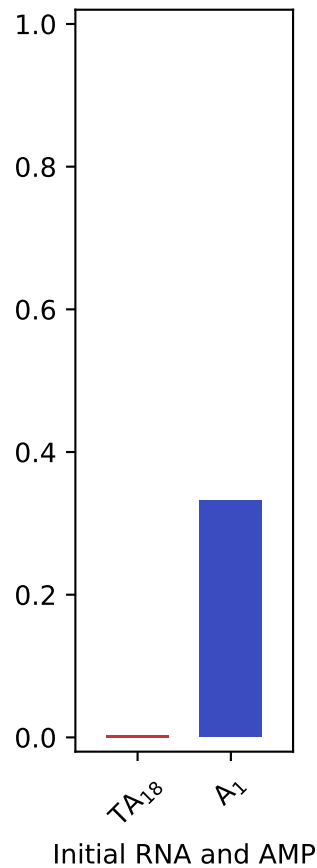
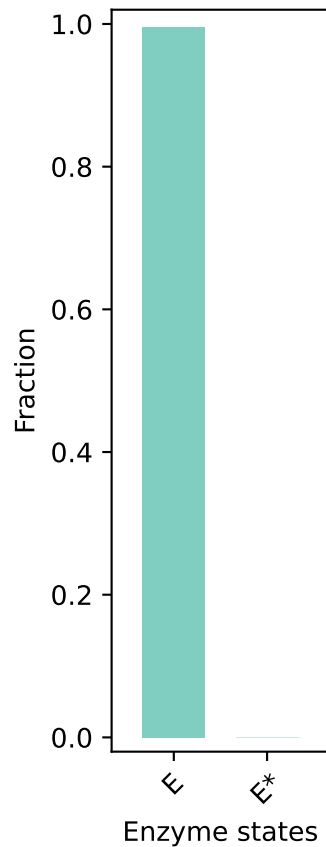
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 61.0 \text{ s}$



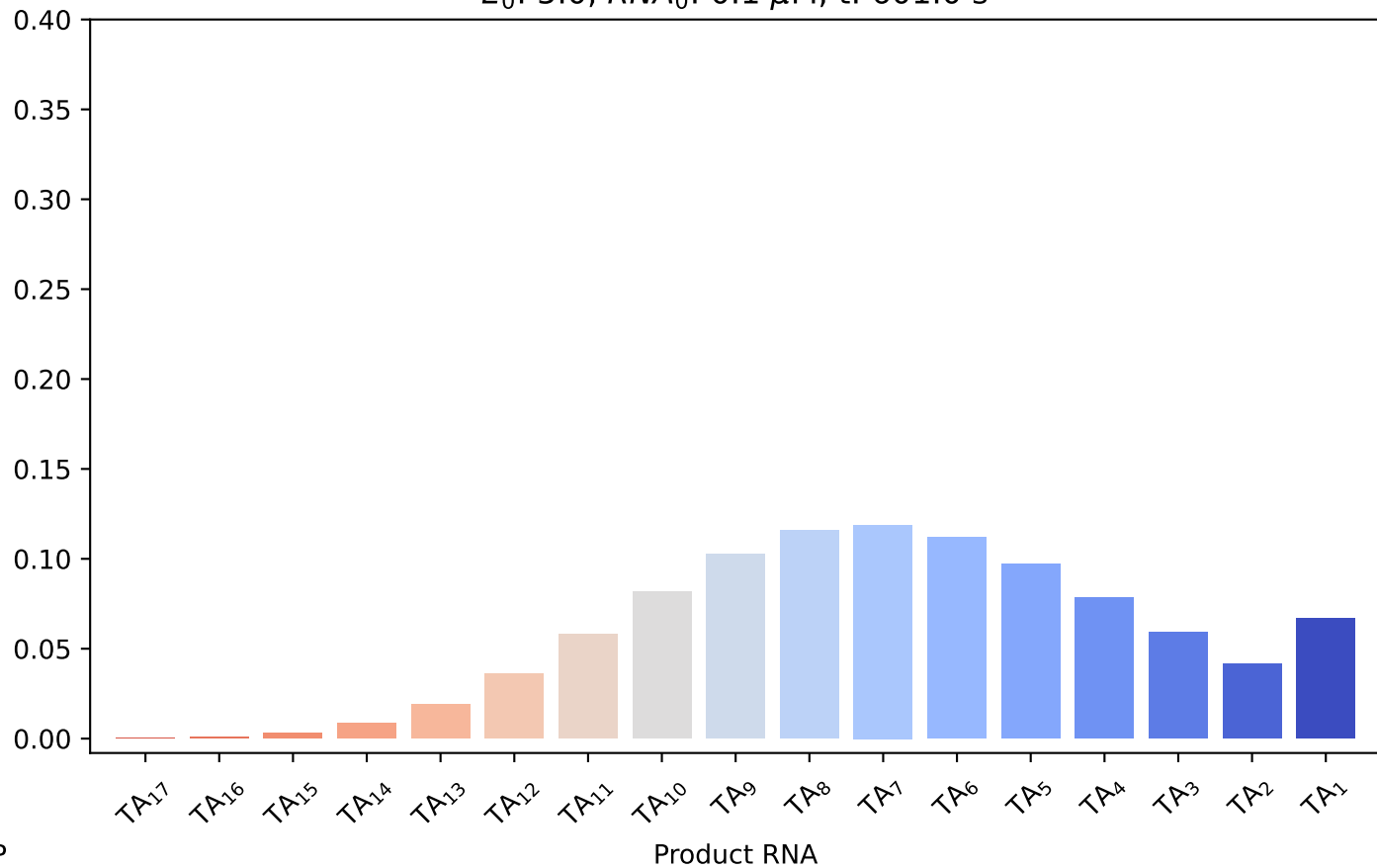
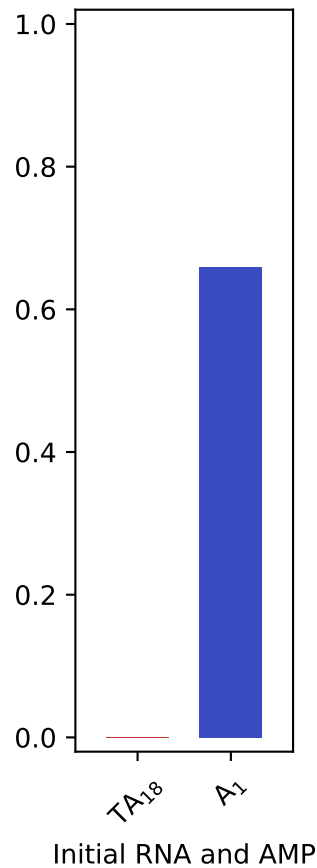
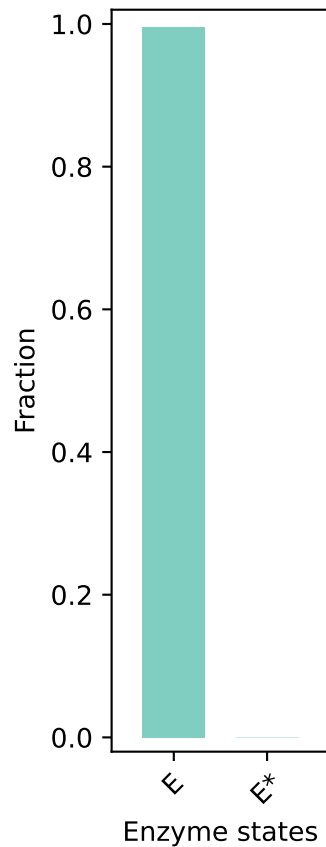
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 123.0 \text{ s}$



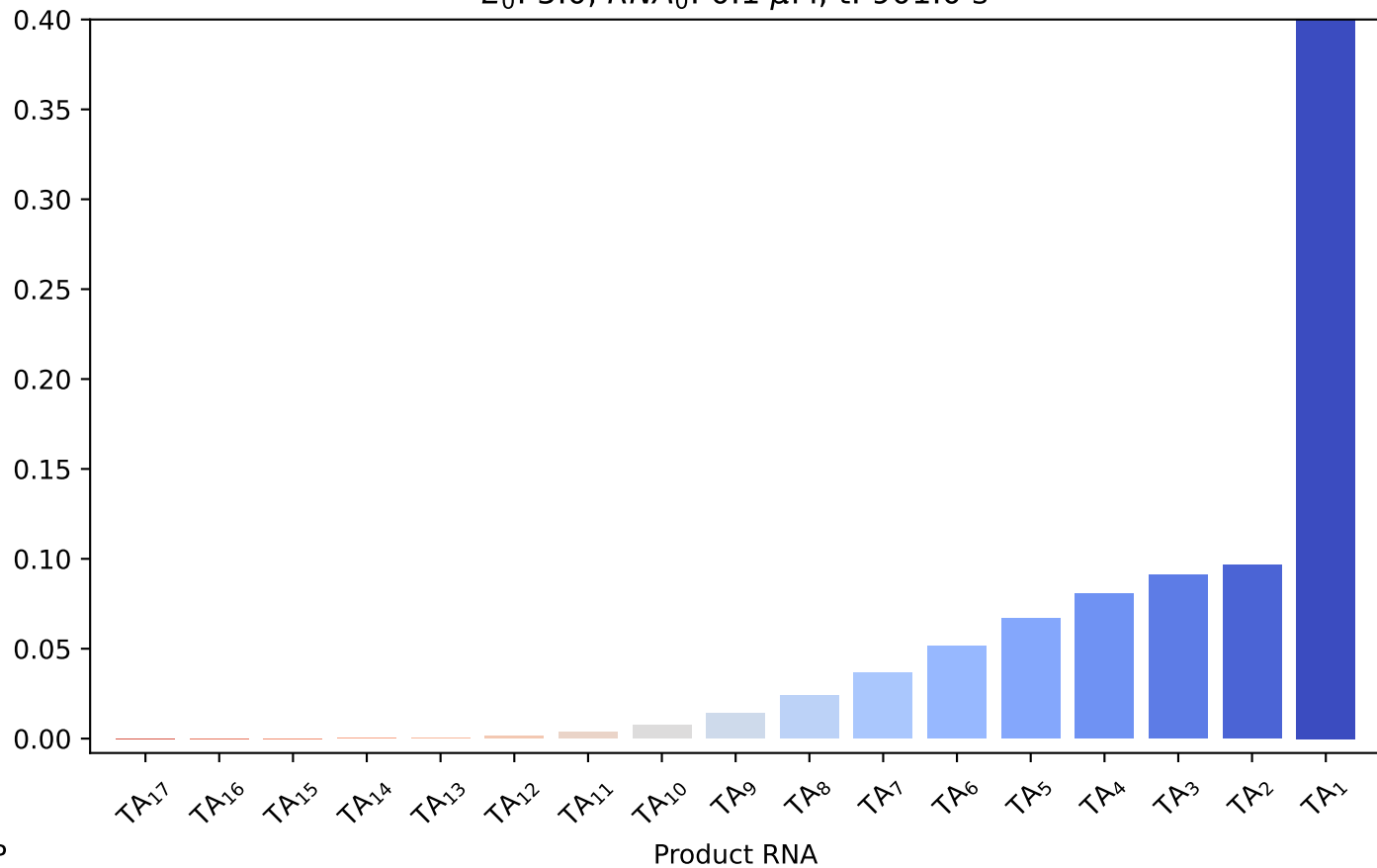
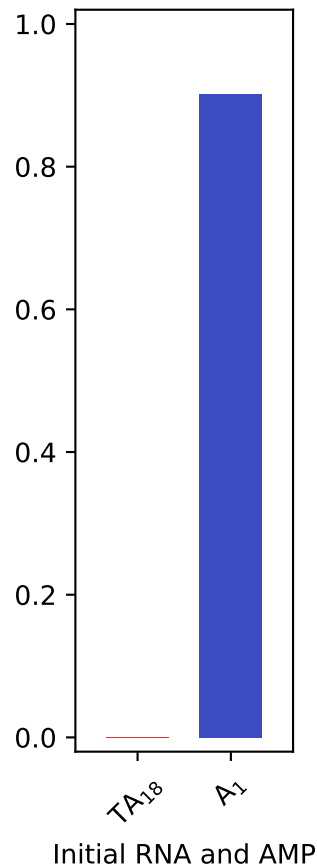
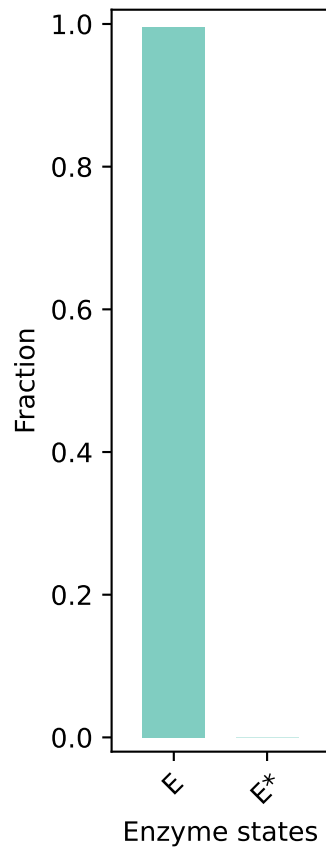
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 300.0 \text{ s}$



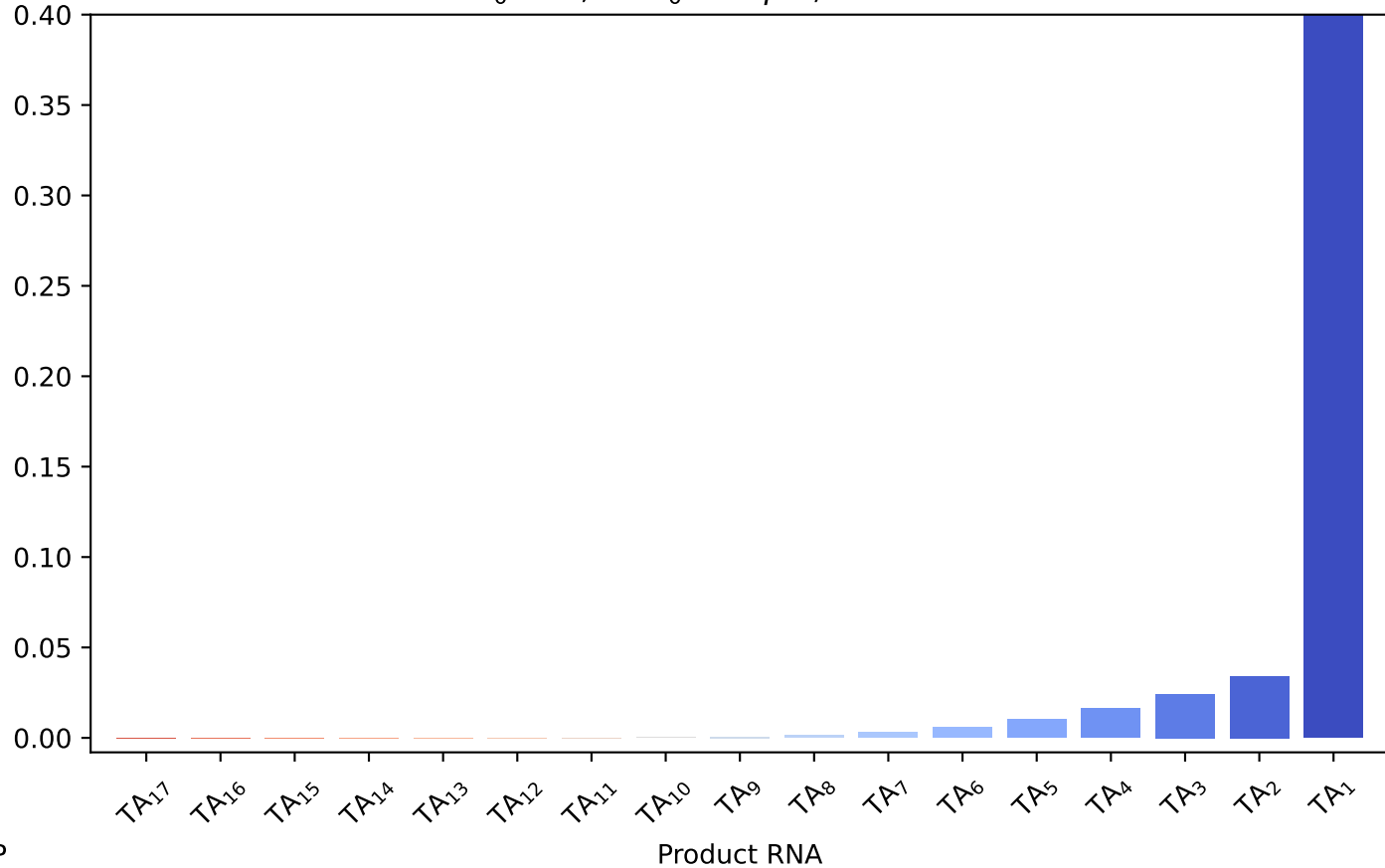
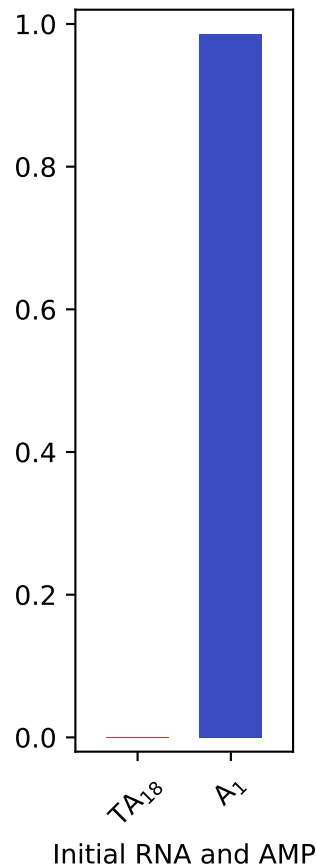
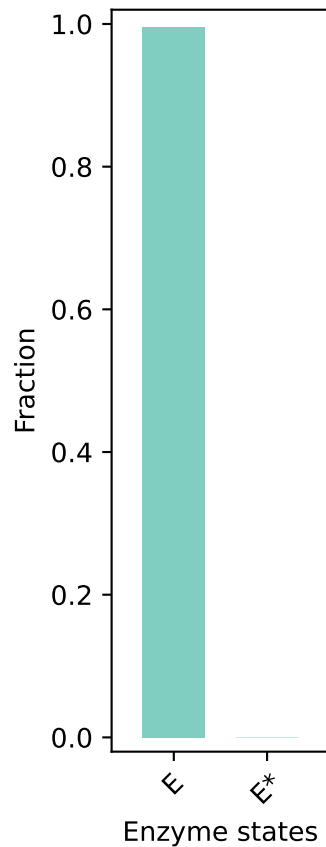
$E_0: 5.0$, $RNA_0: 0.1 \mu M$, $t: 601.0$ s



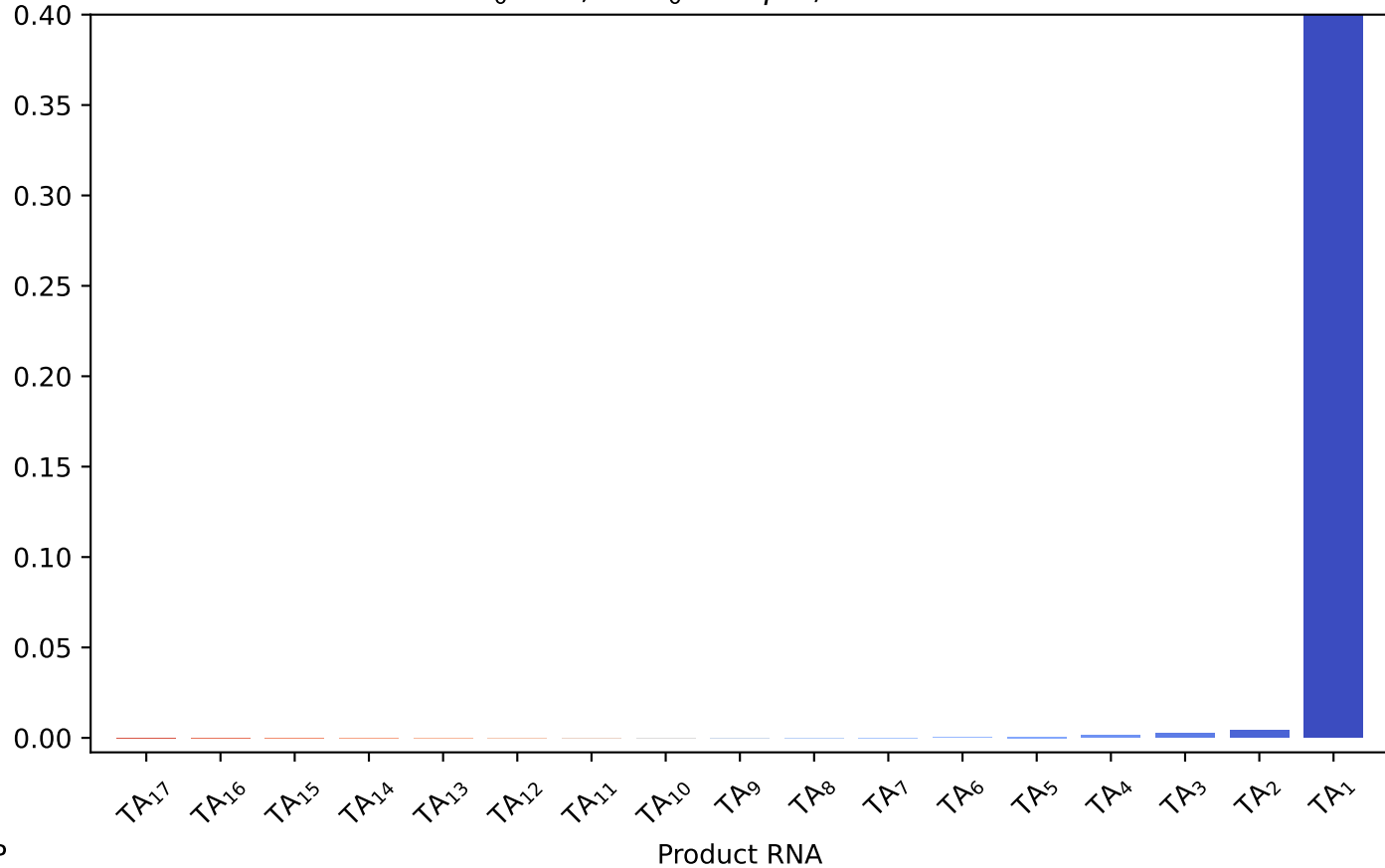
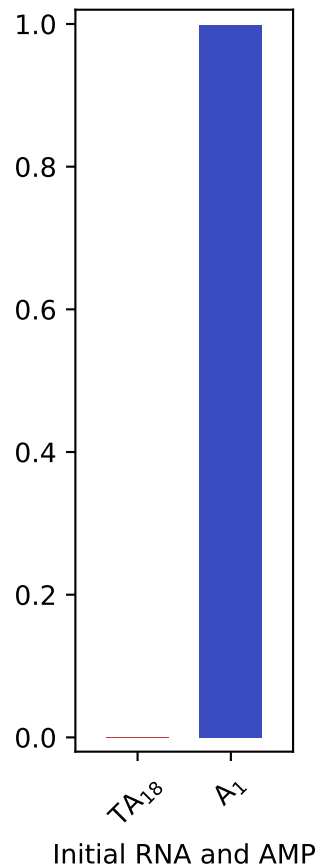
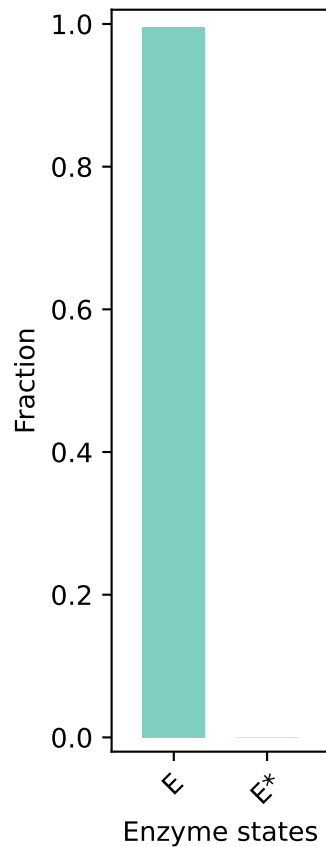
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 901.0 \text{ s}$



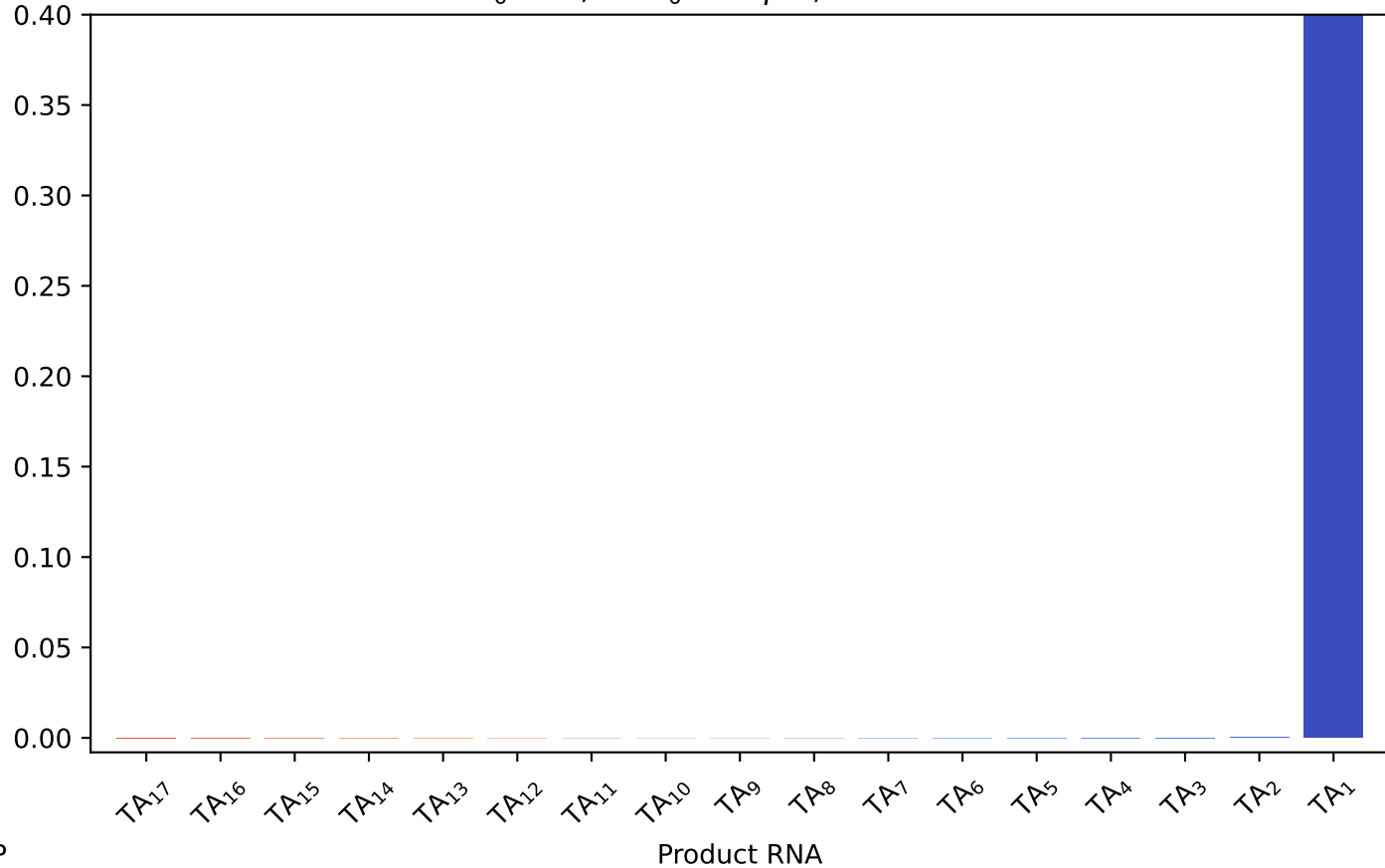
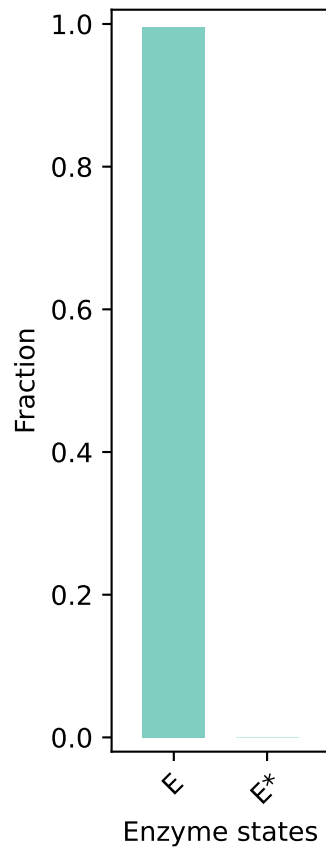
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1201.0 s



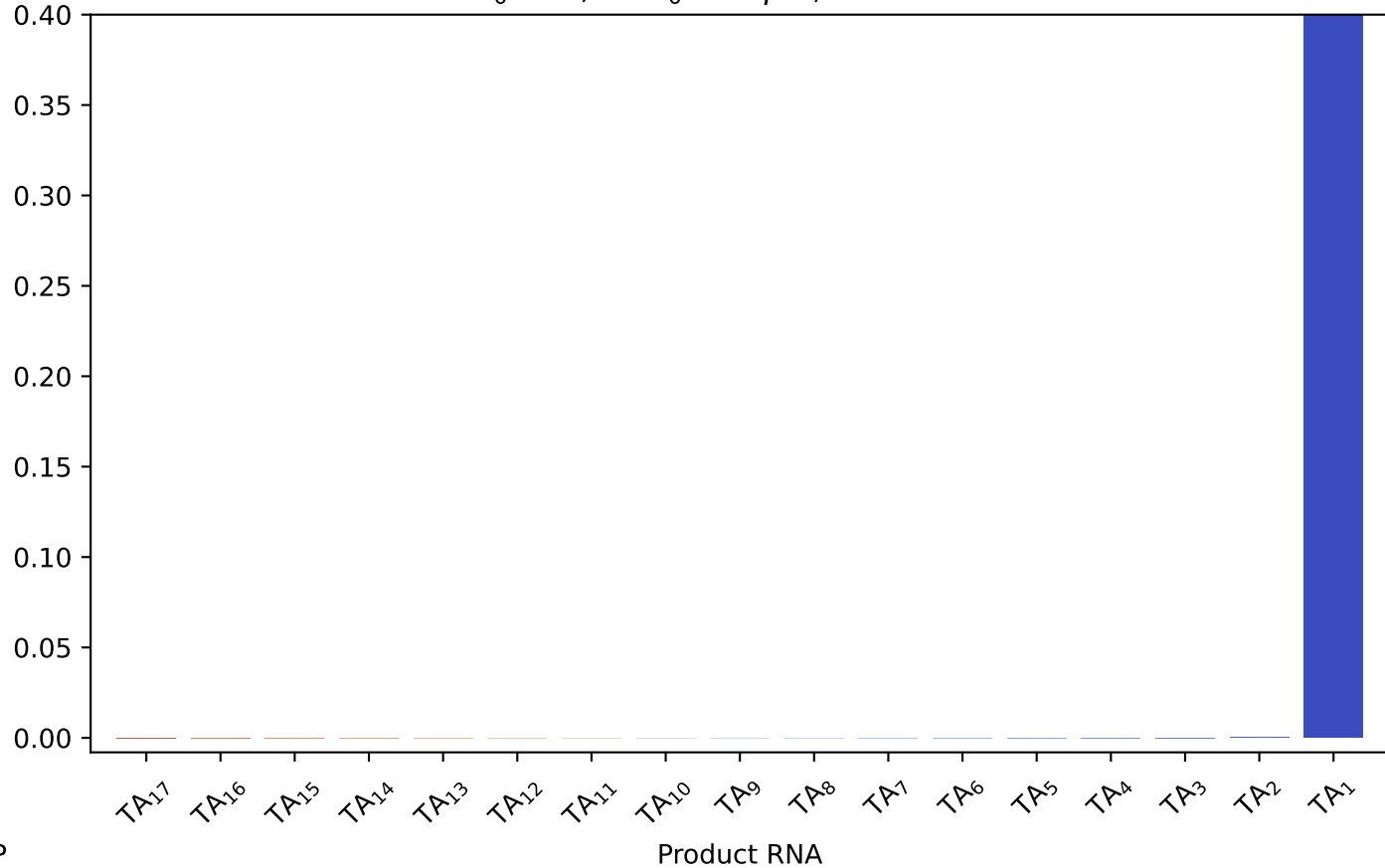
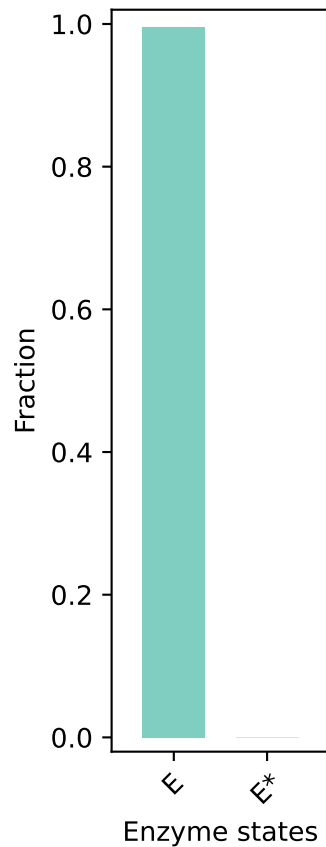
$E_0: 5.0, RNA_0: 0.1 \mu M, t: 1501.0 s$



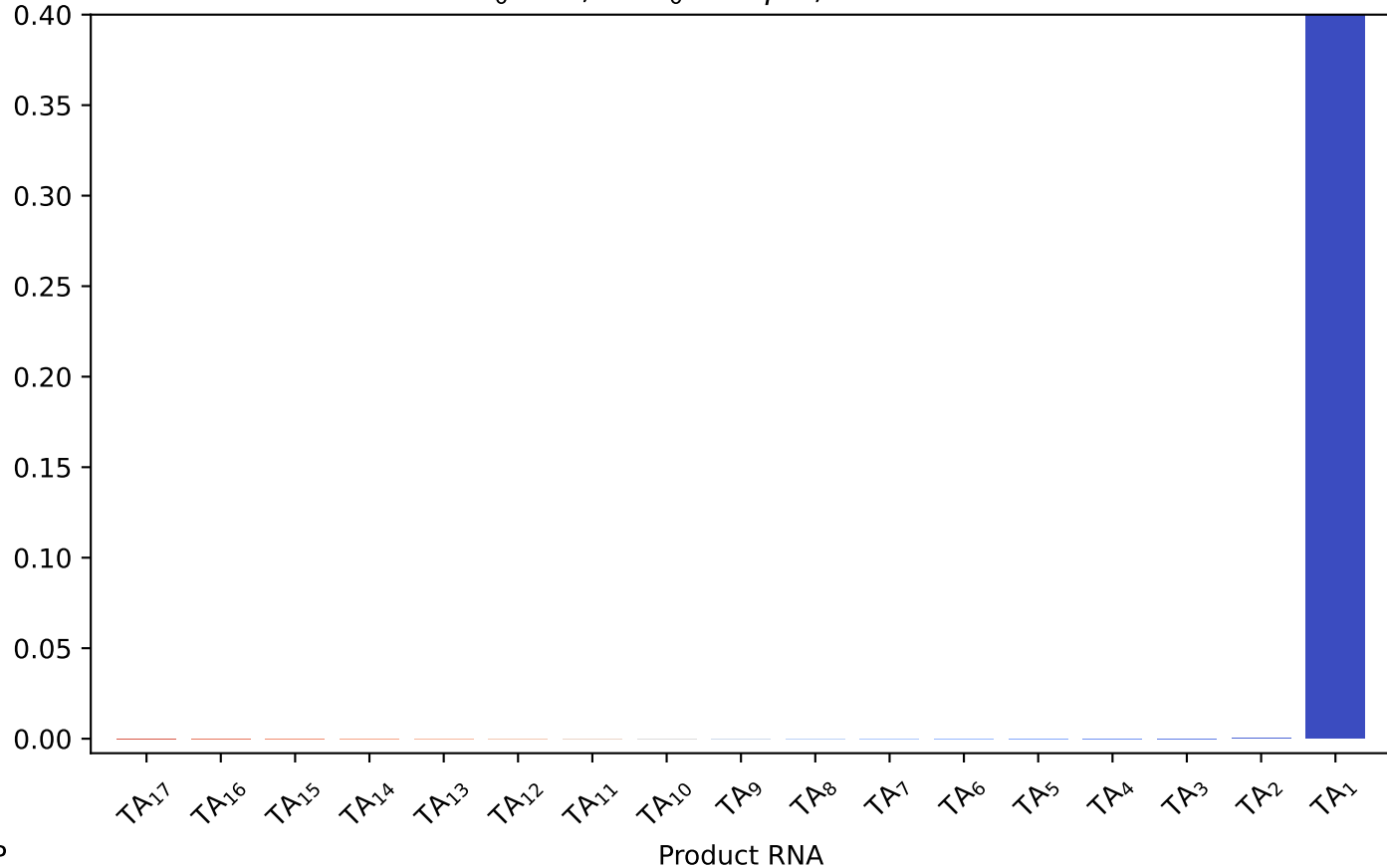
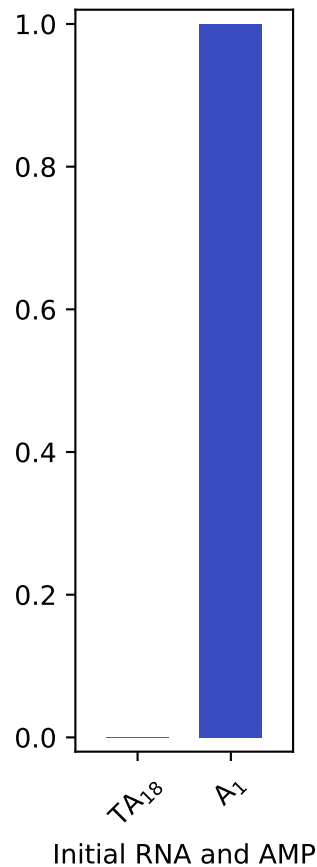
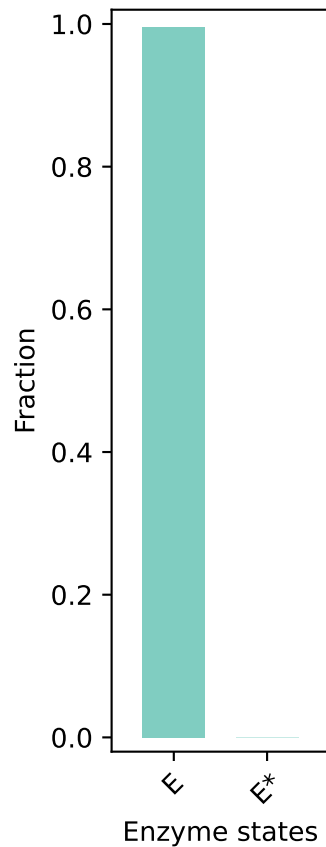
$E_0: 5.0$, $RNA_0: 0.1 \mu M$, $t: 1802.0$ s



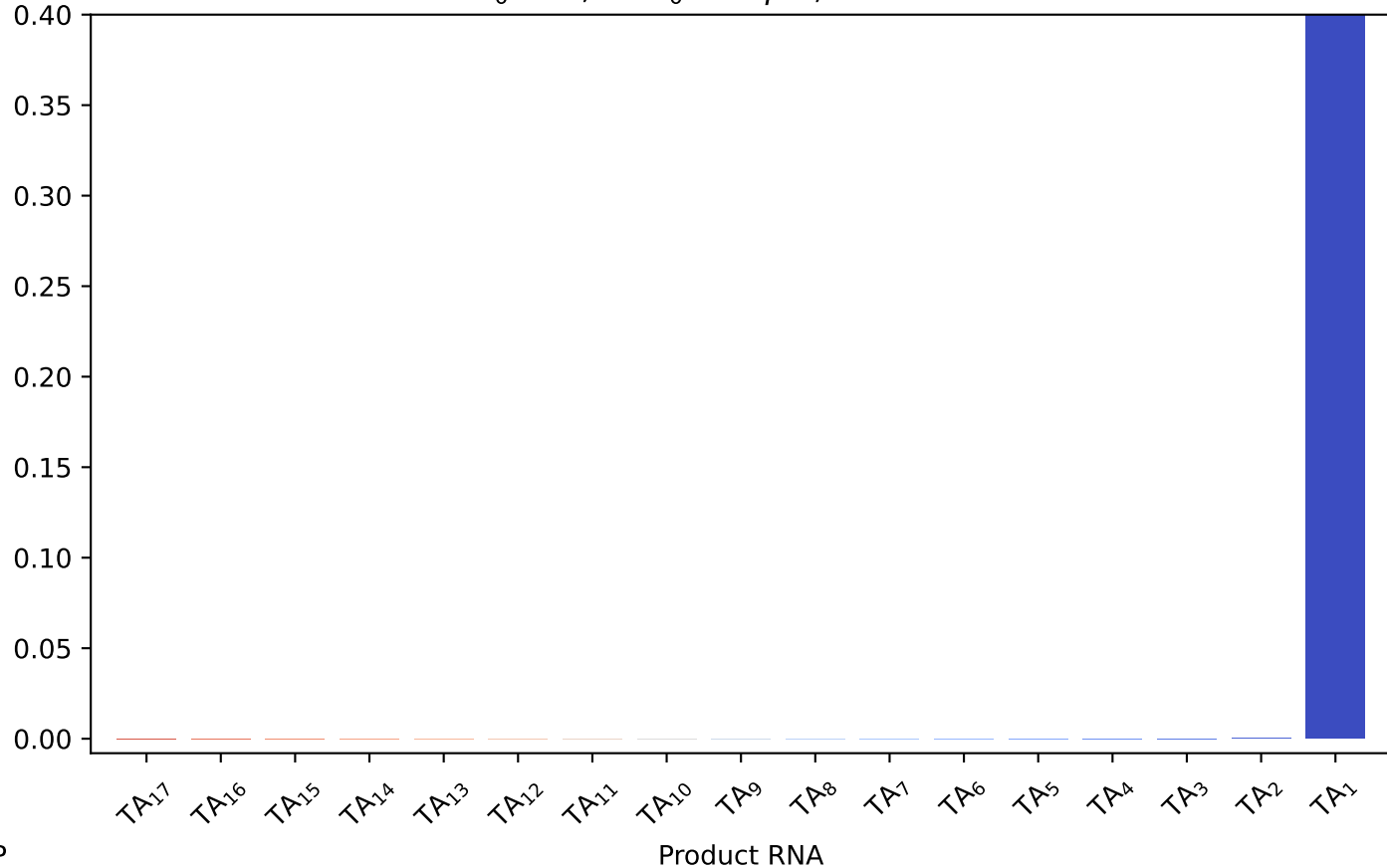
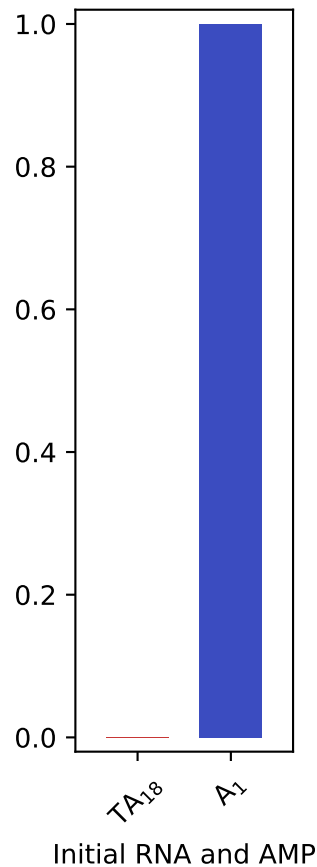
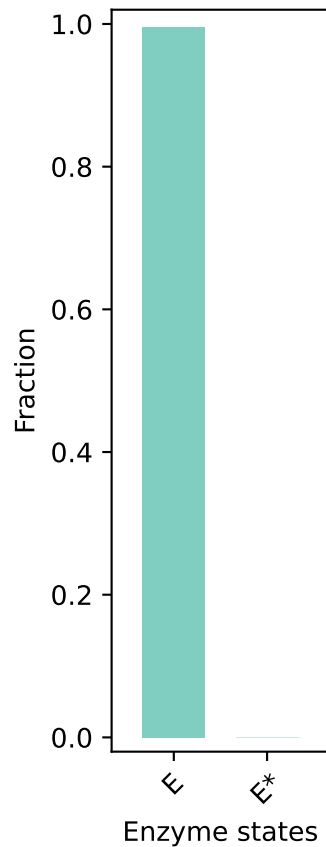
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1832.0 s



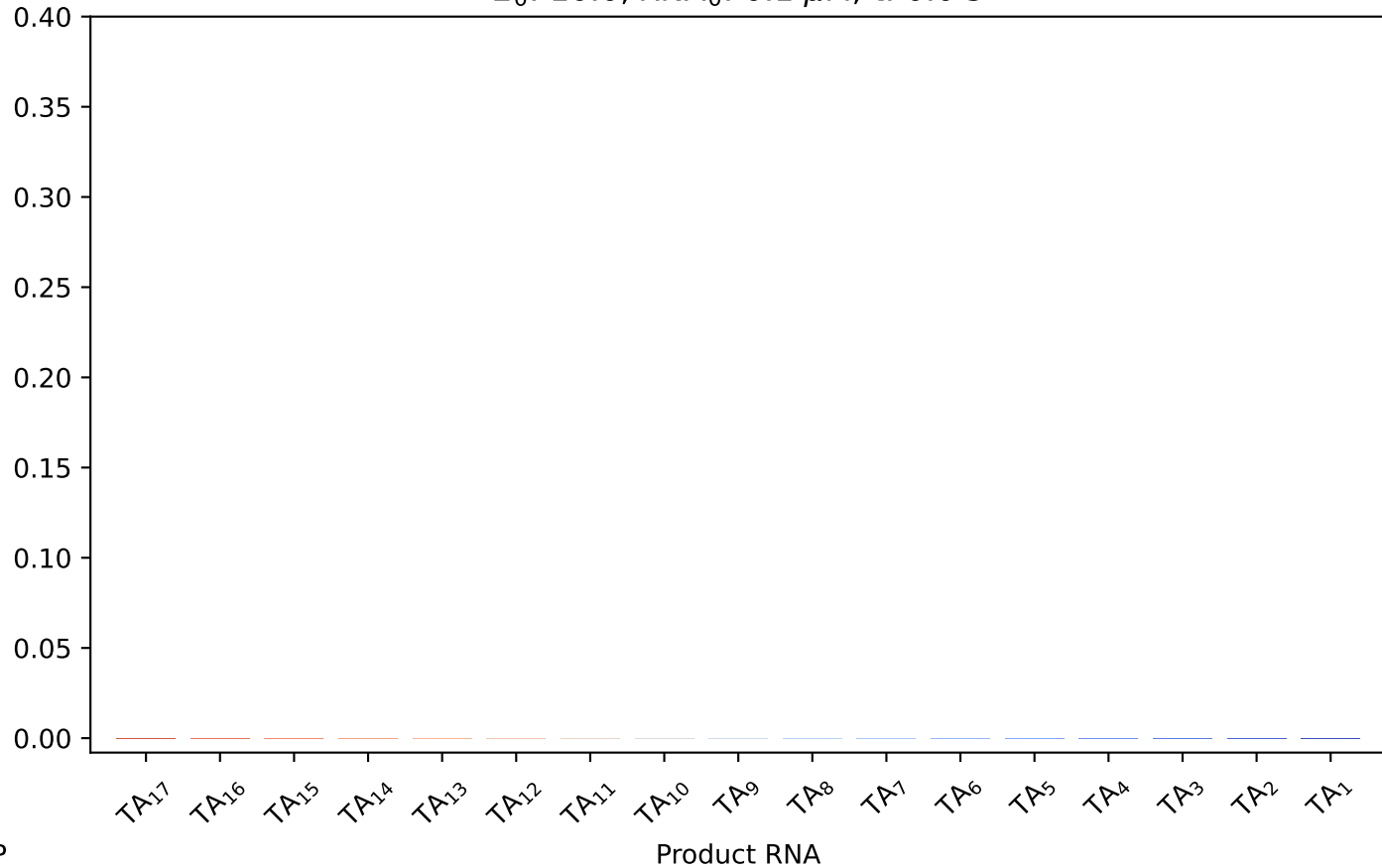
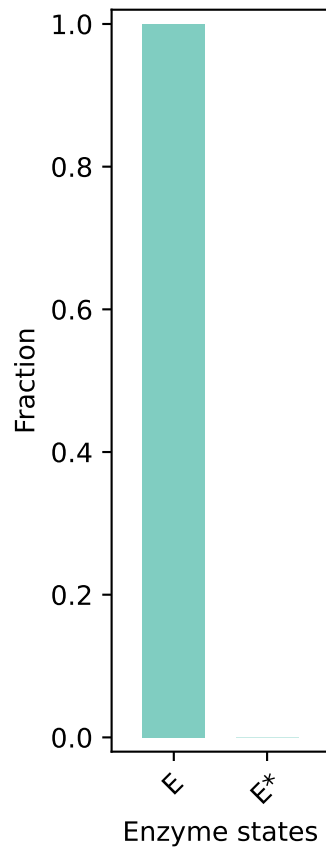
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1832.0 s



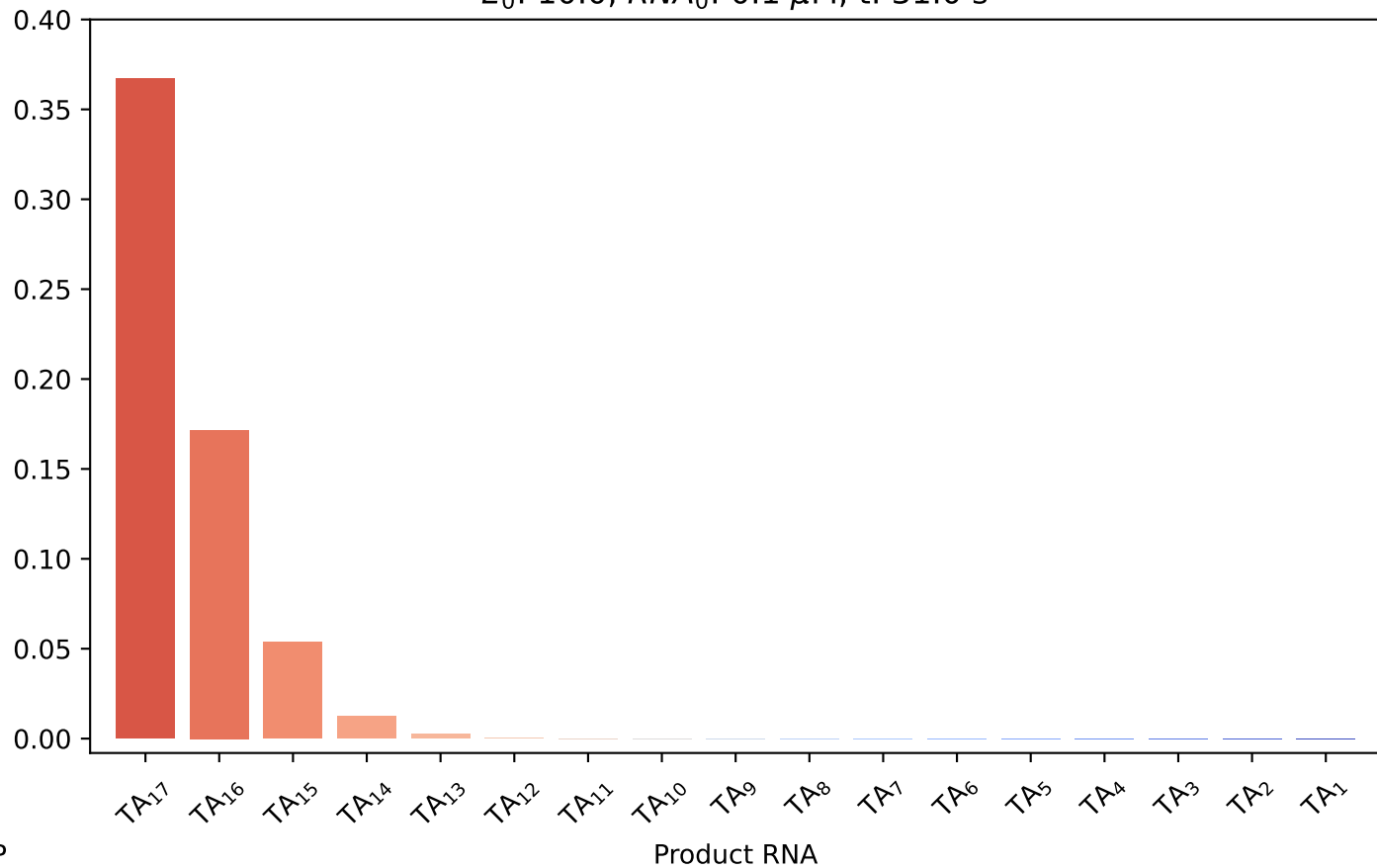
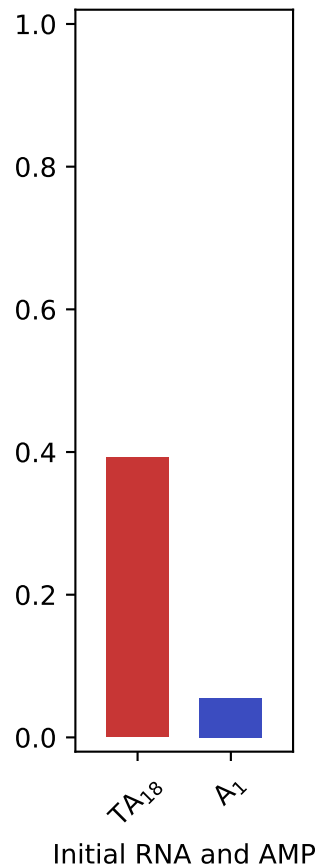
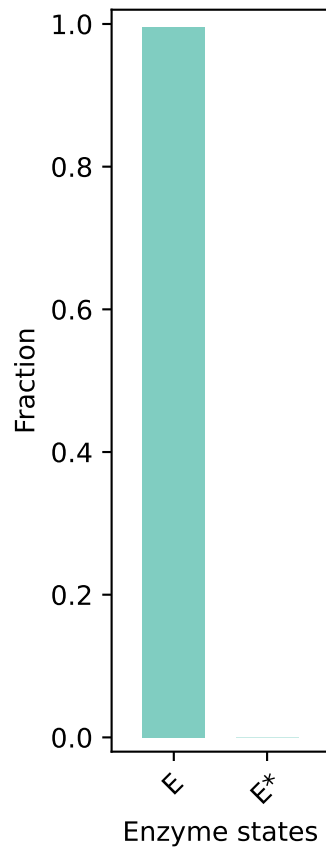
E_0 : 5.0, RNA_0 : 0.1 μ M, t: 1832.0 s



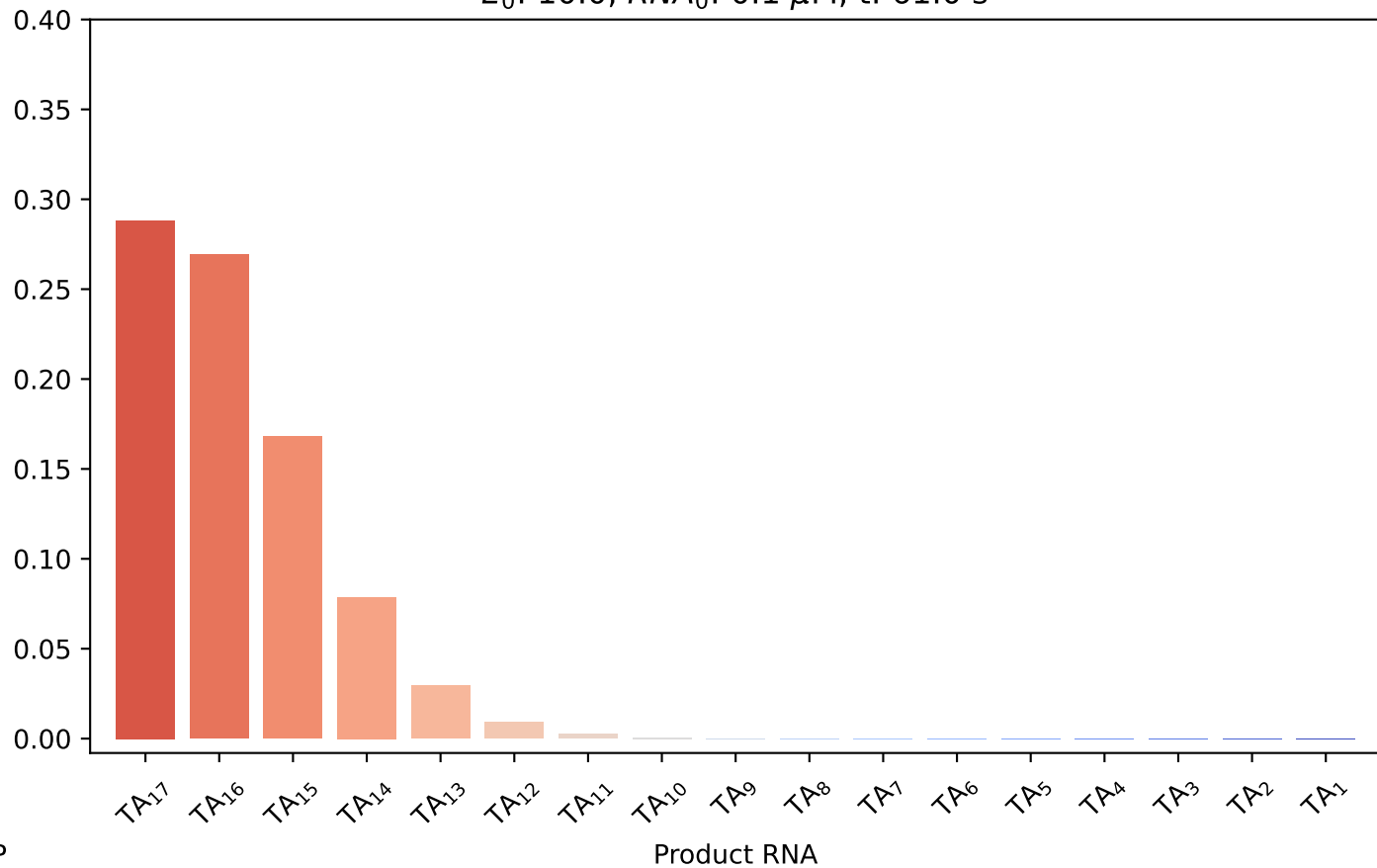
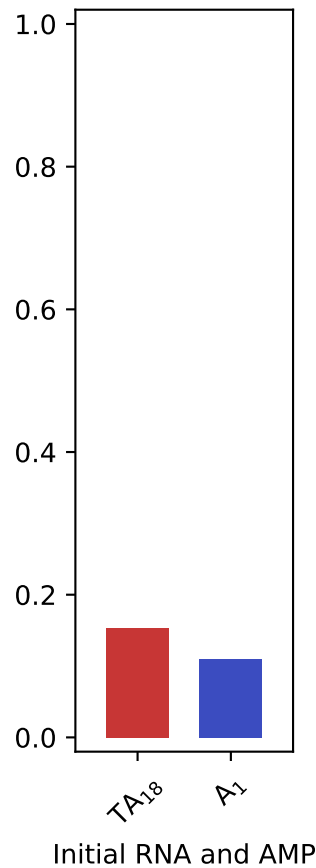
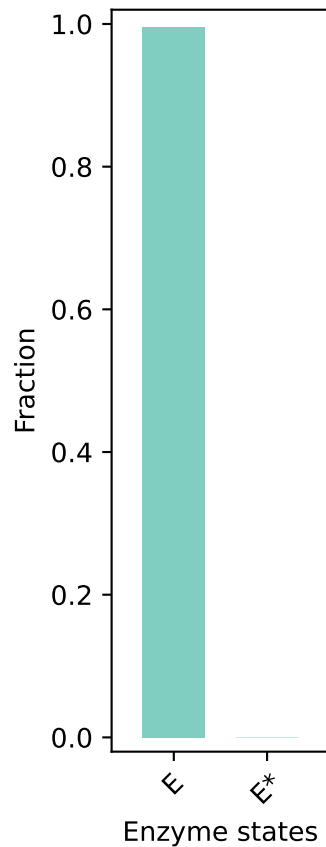
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 0.0 \text{ s}$



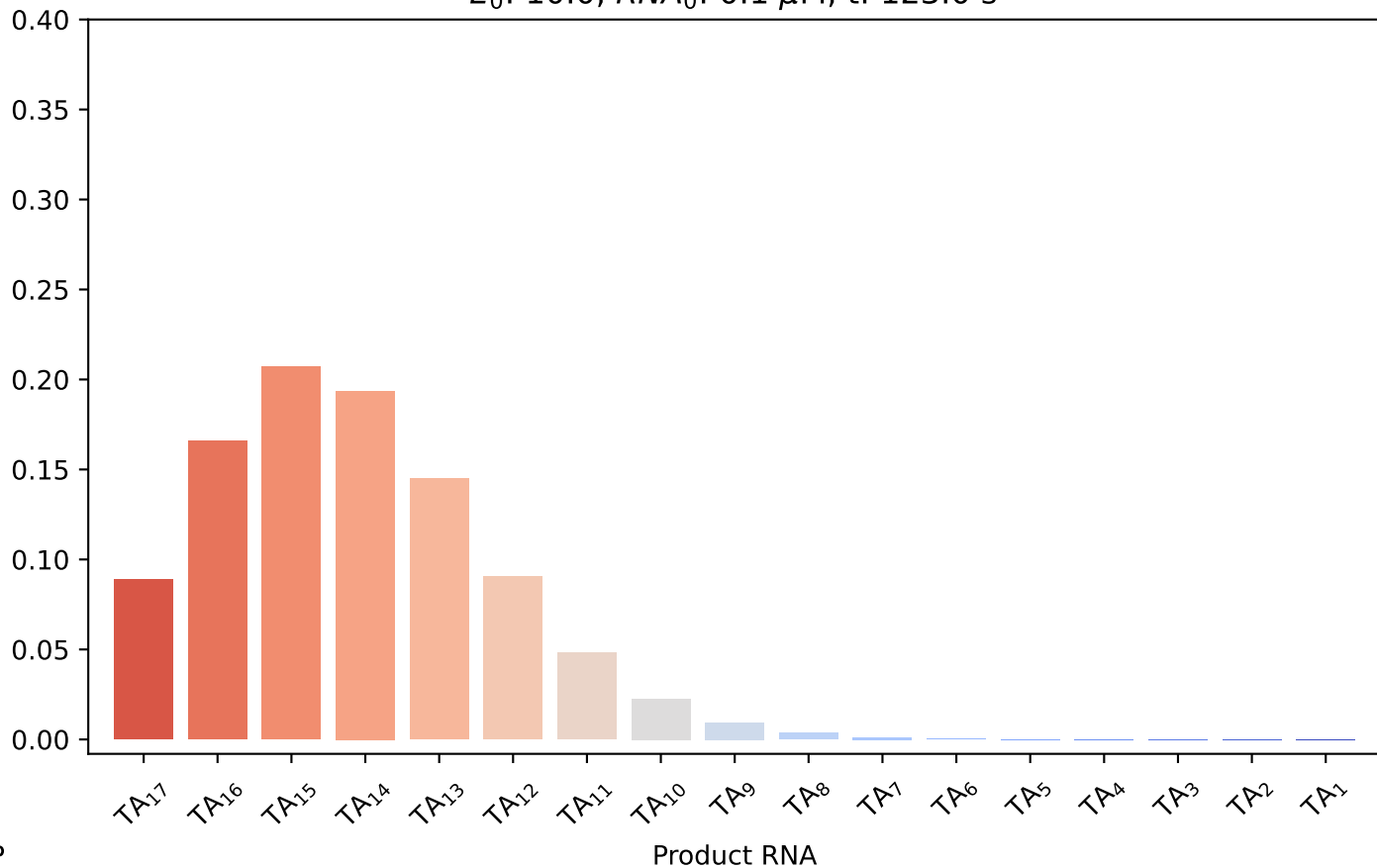
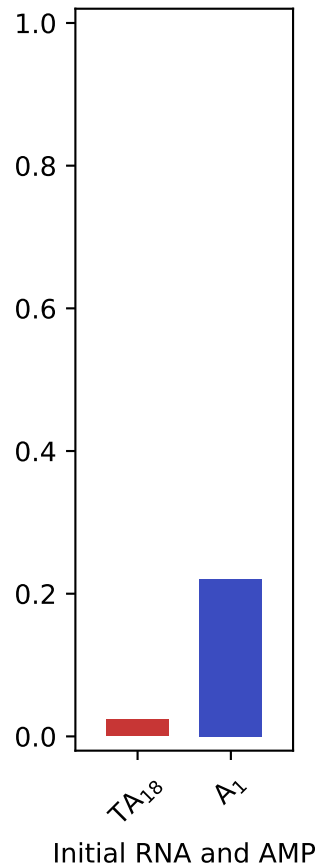
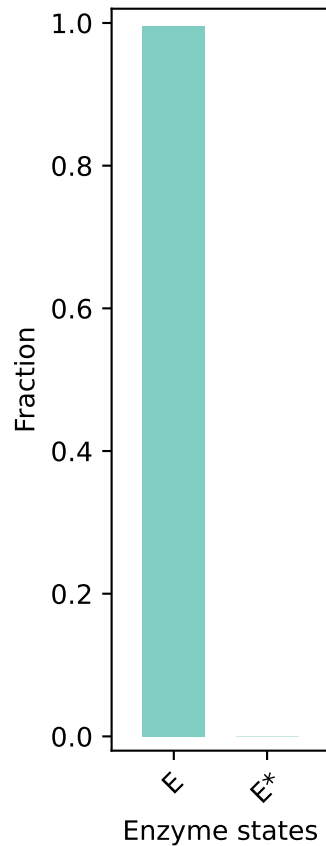
E_0 : 10.0, RNA_0 : 0.1 μ M, t: 31.0 s



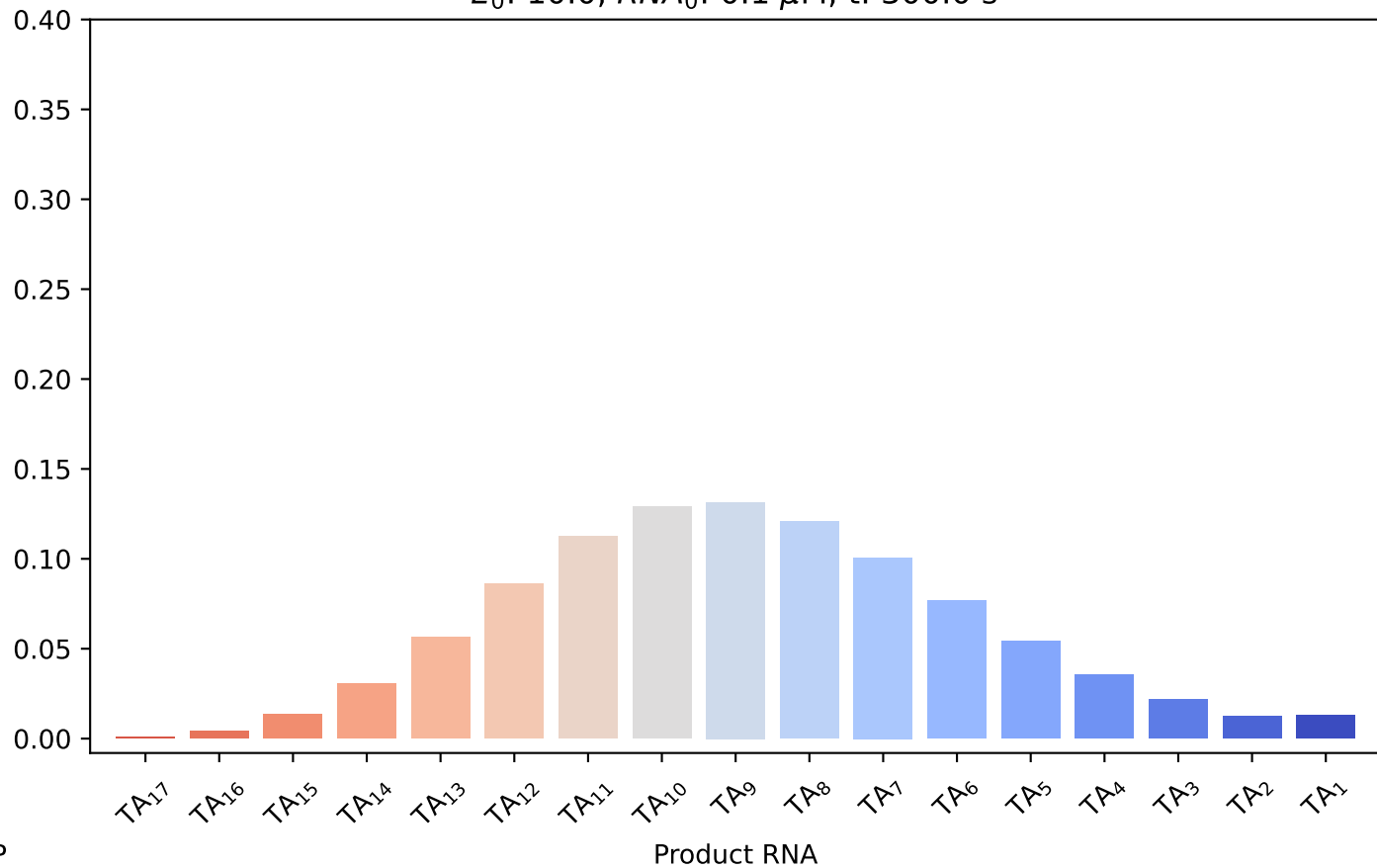
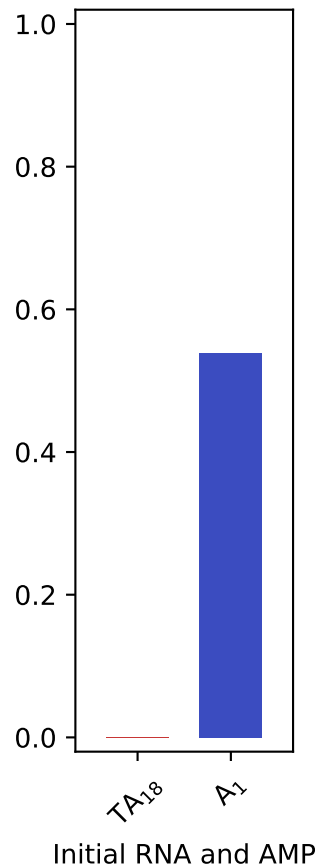
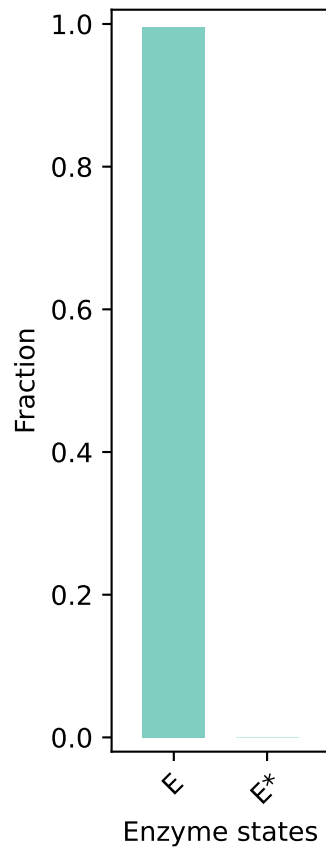
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 61.0$ s



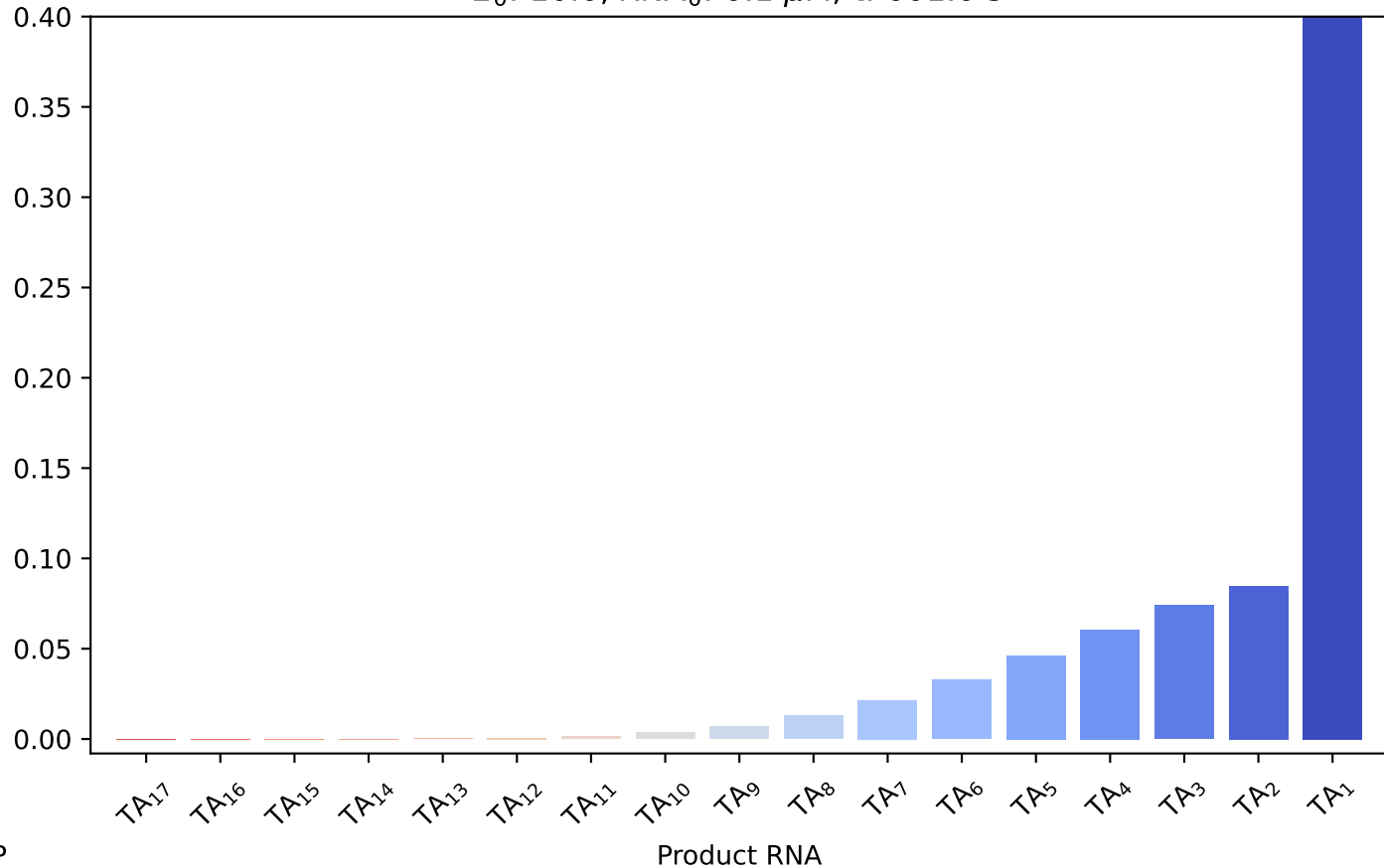
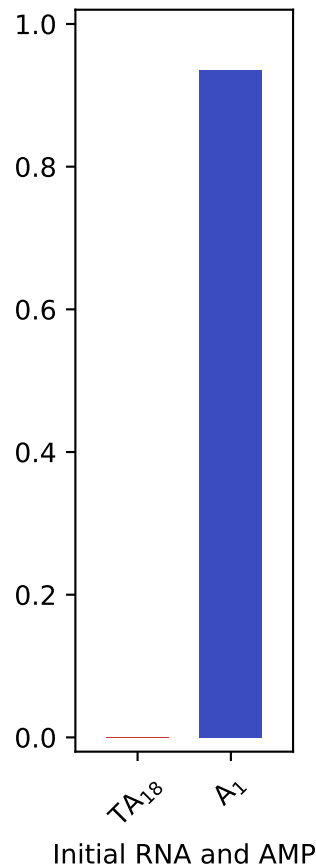
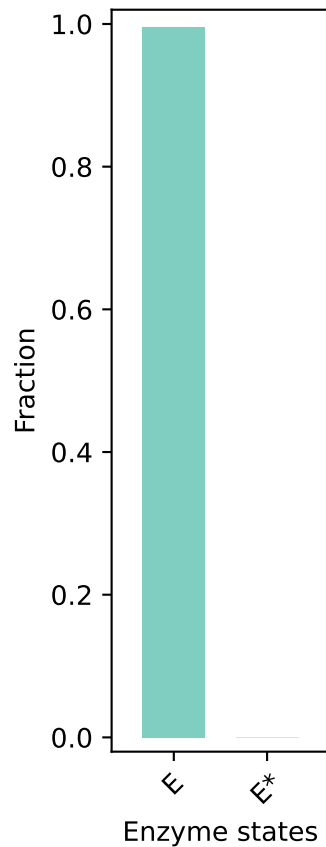
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 123.0$ s



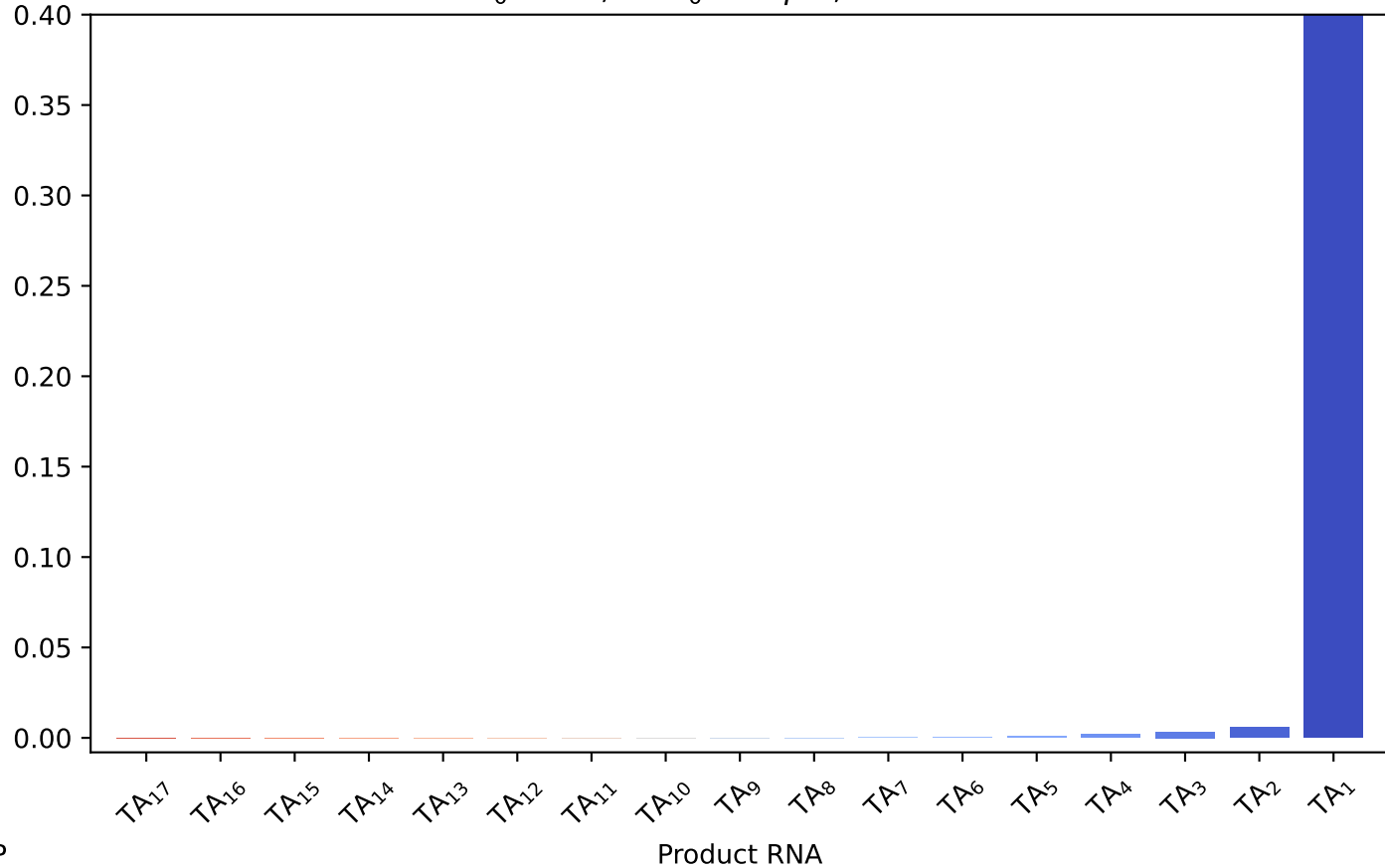
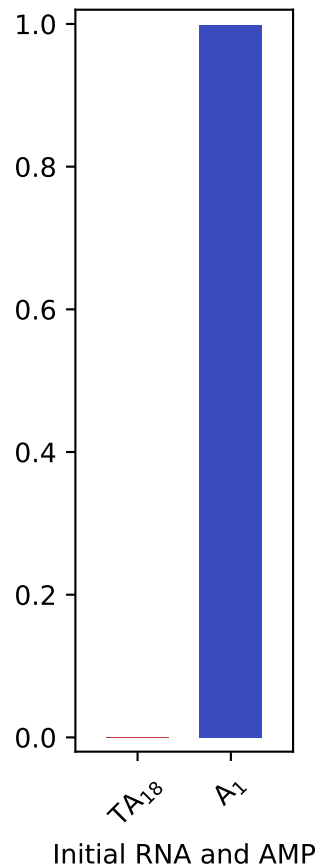
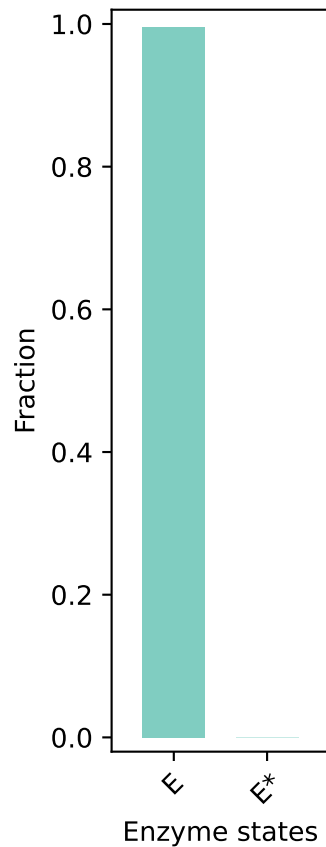
$E_0: 10.0$, $RNA_0: 0.1 \mu M$, $t: 300.0$ s



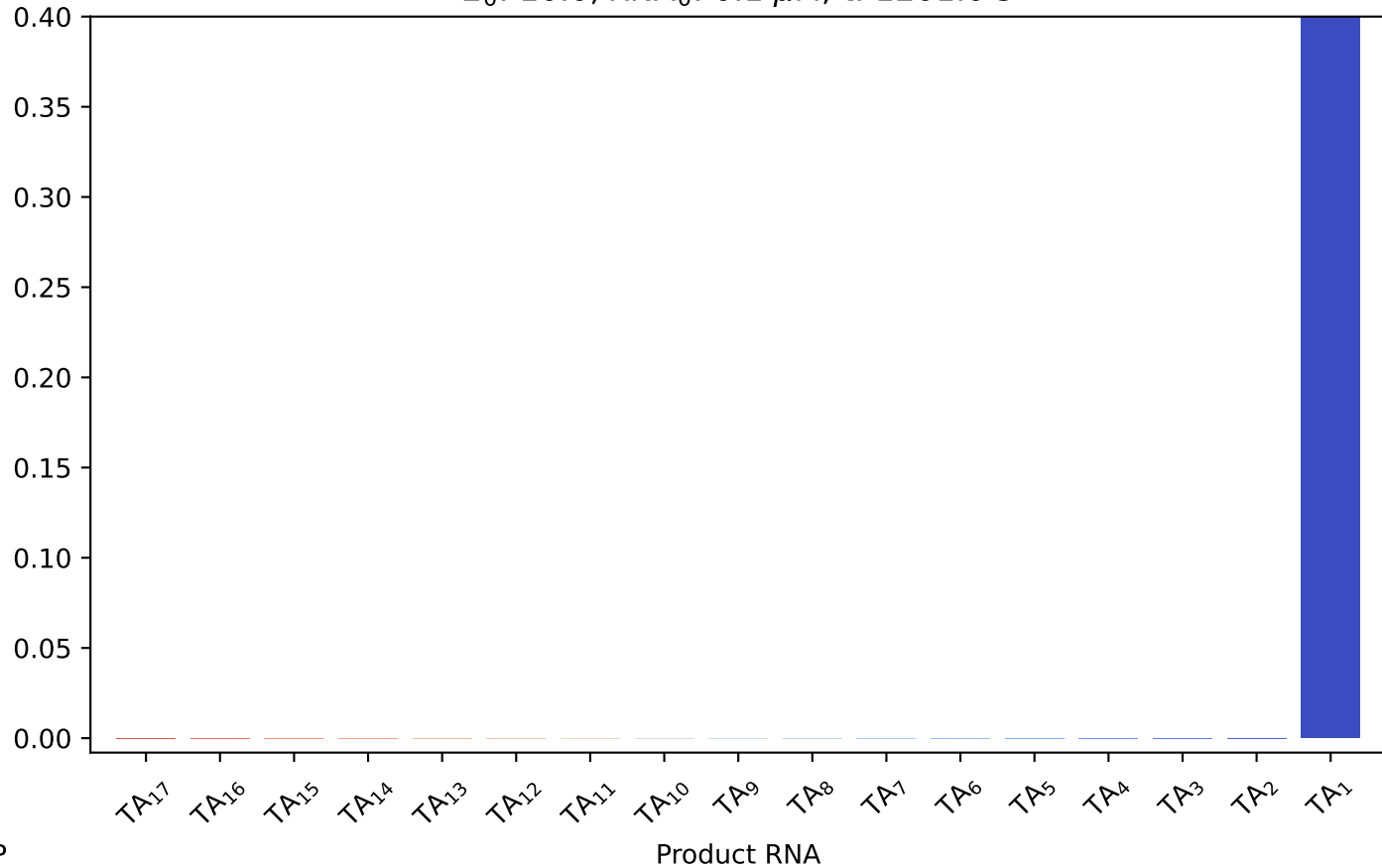
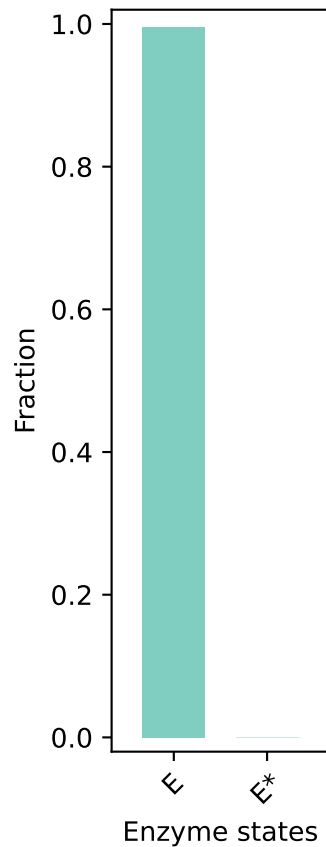
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 601.0 \text{ s}$



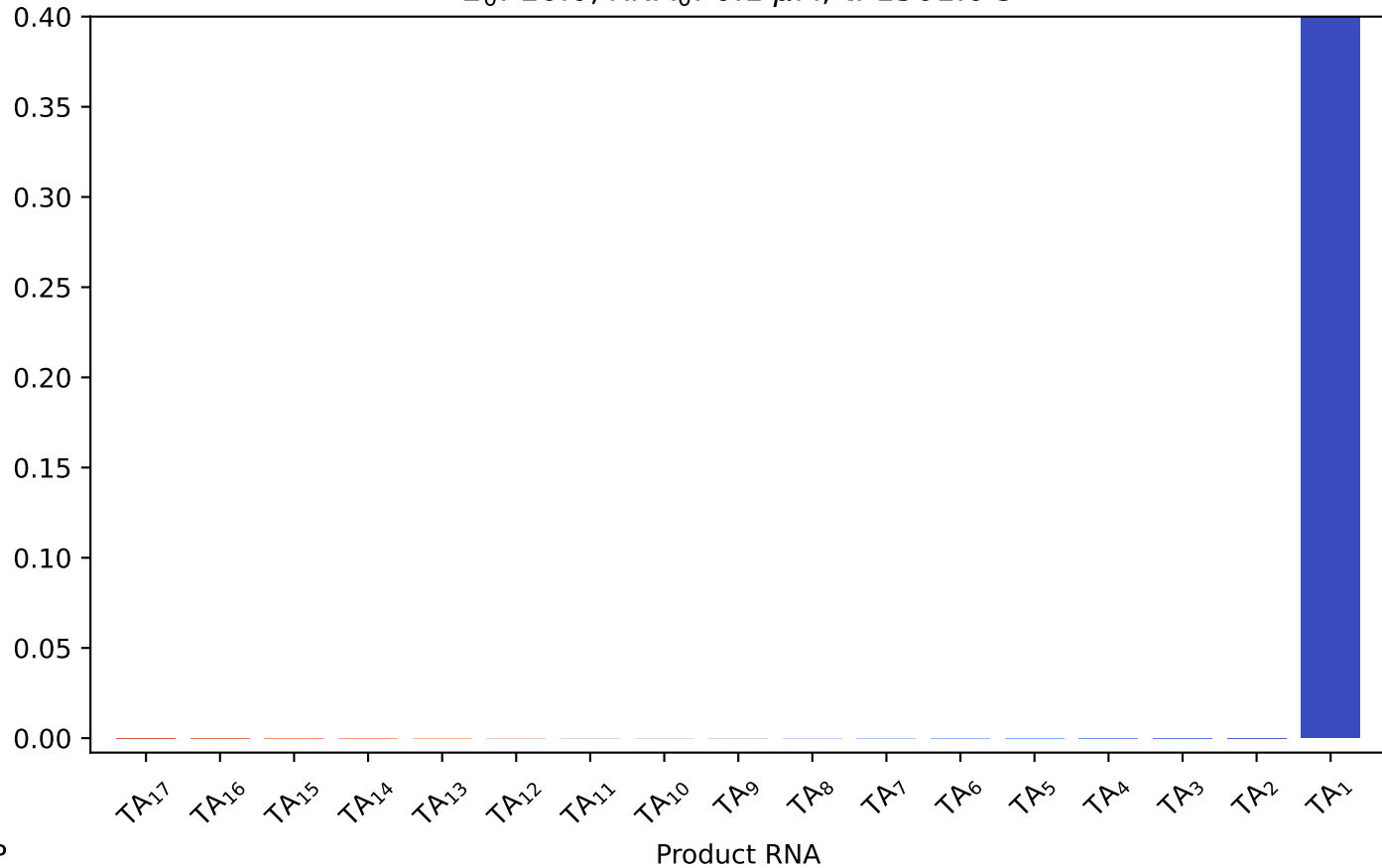
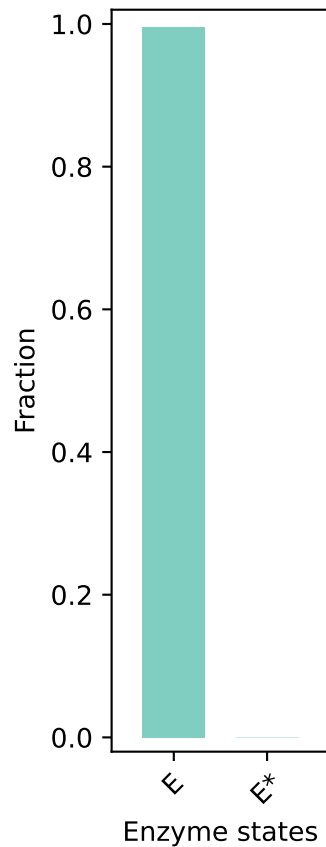
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 901.0 \text{ s}$



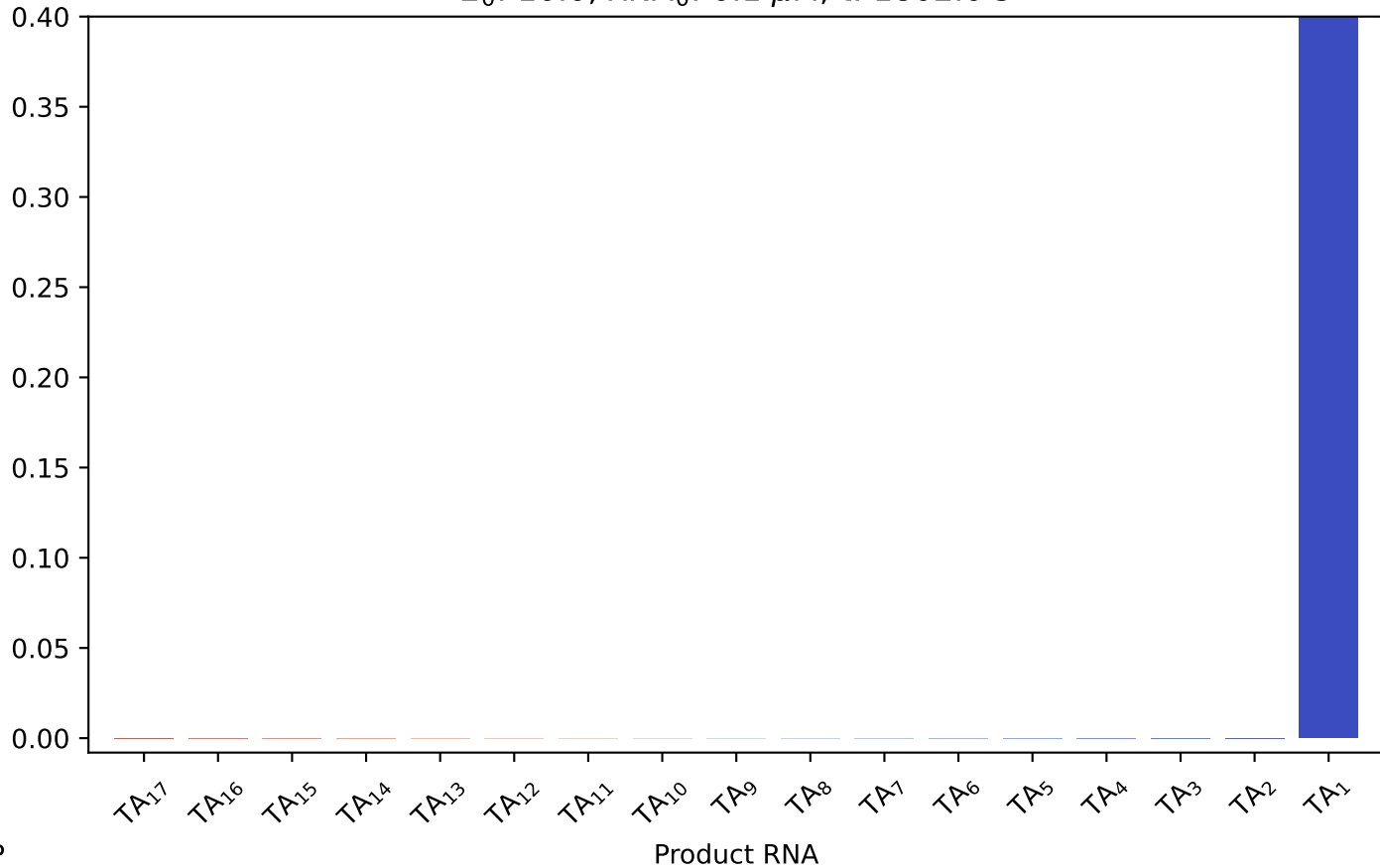
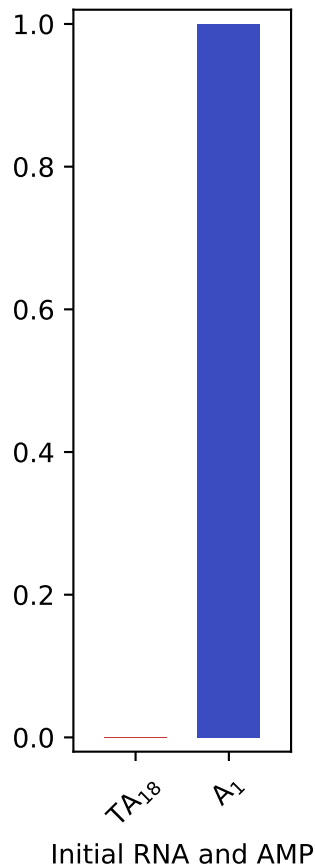
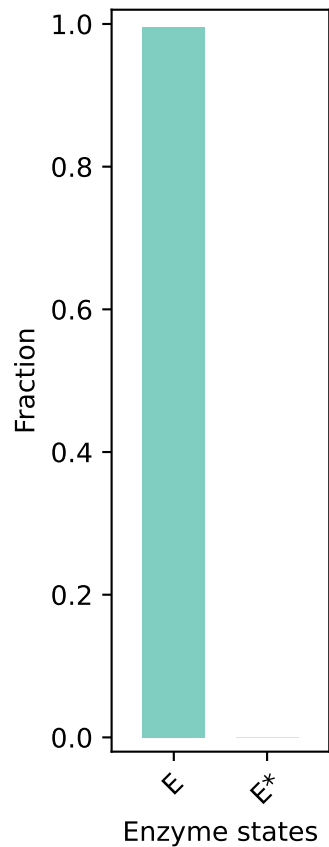
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1201.0 \text{ s}$



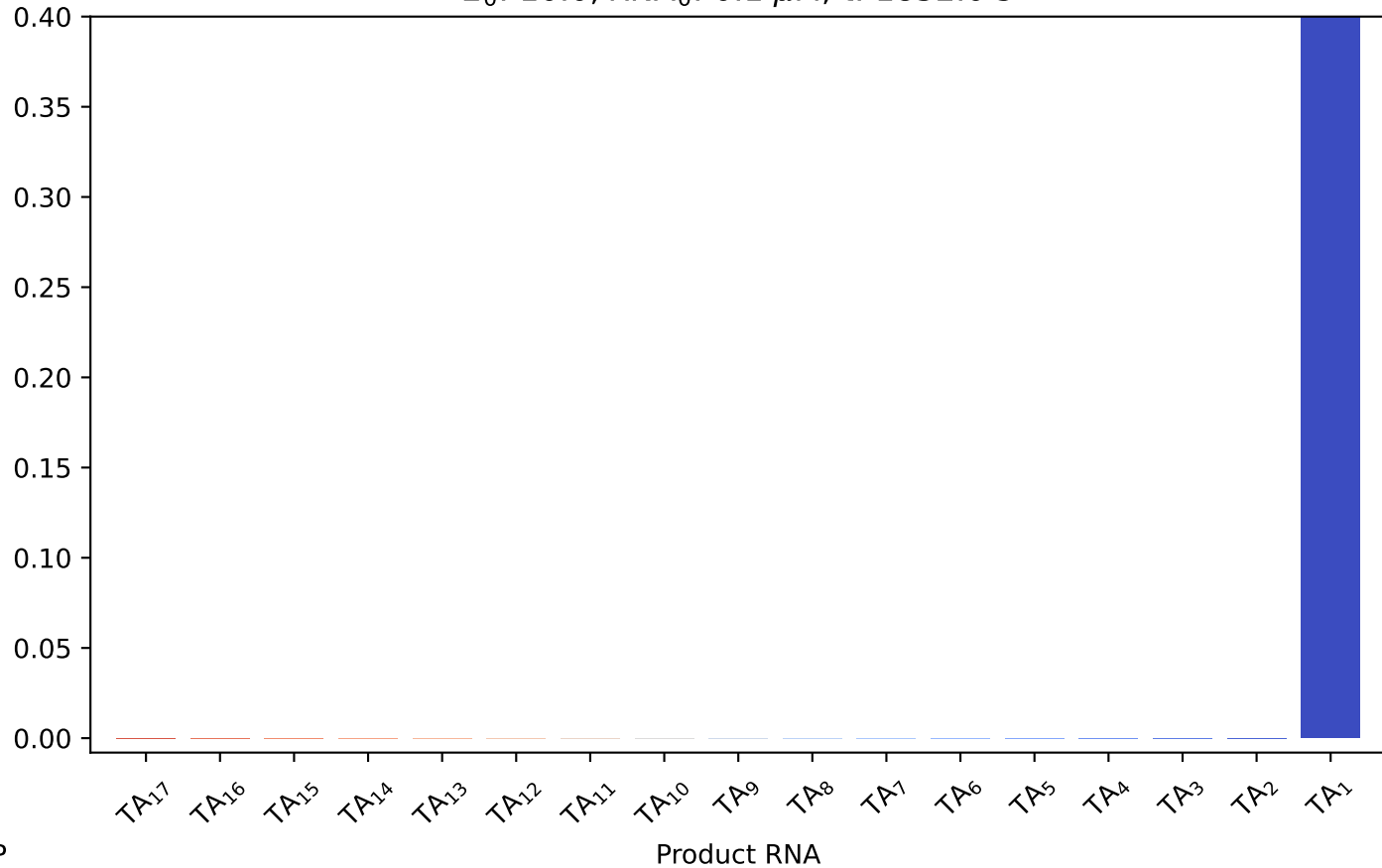
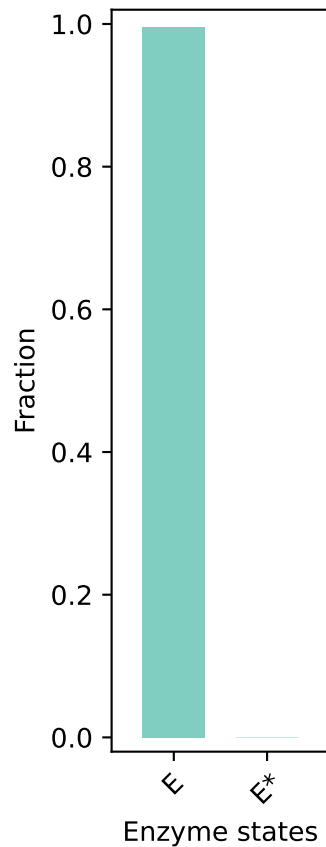
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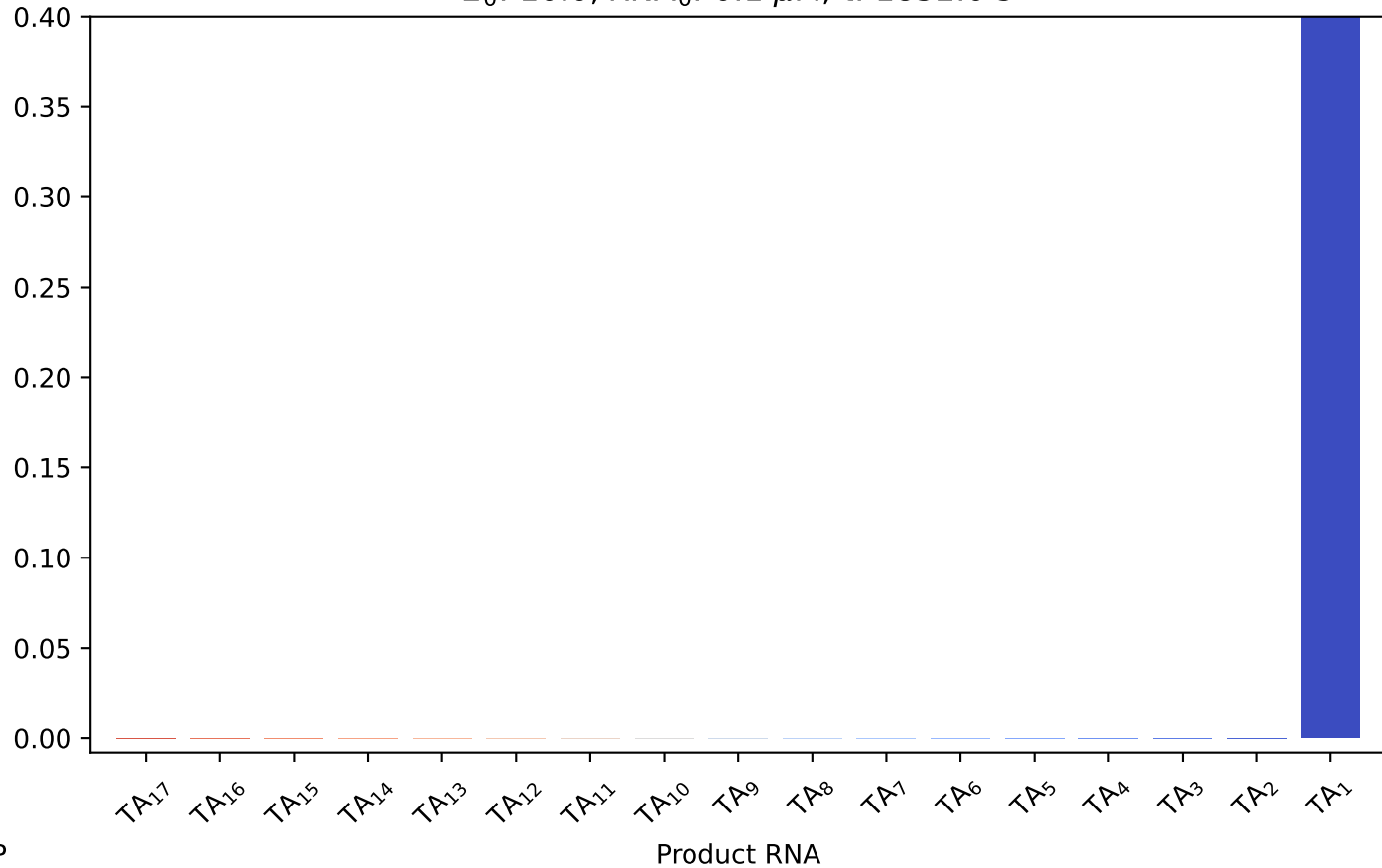
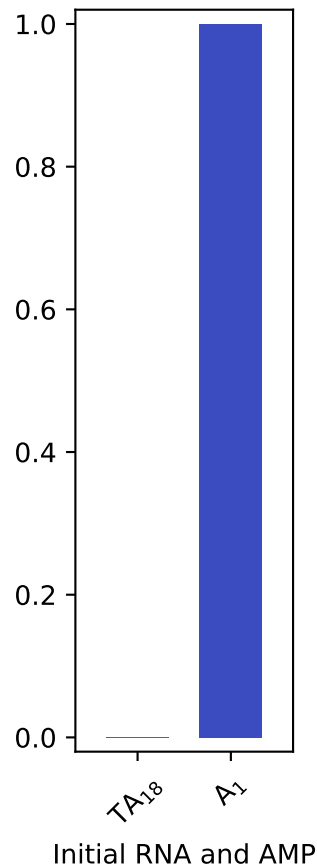
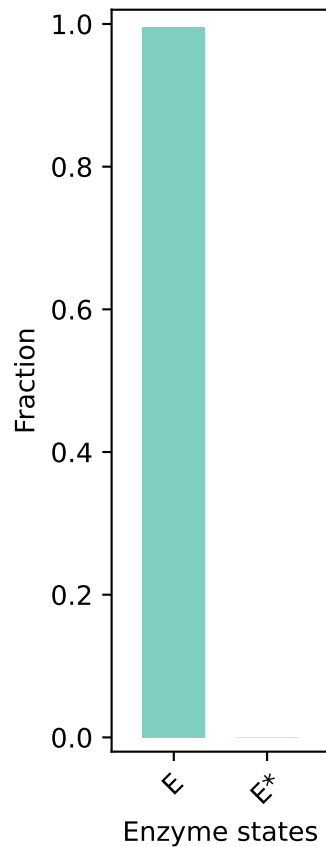
$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1802.0 \text{ s}$



$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1832.0 \text{ s}$



$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1832.0 \text{ s}$



$E_0: 10.0, RNA_0: 0.1 \mu M, t: 1832.0 \text{ s}$

