

Sample	Target	Cq_rep1 Technical Replicates	Cq_rep1 Mean	Cq_rep2 Technical Replicates	Cq_rep2 Mean	Cq_rep3 Technical Replicates	Cq_rep3 Mean	Δ Cq_rep1	$\Delta\Delta$ Cq_rep1	Δ Cq_rep2	$\Delta\Delta$ Cq_rep2	Δ Cq_rep3	$\Delta\Delta$ Cq_rep3	Fold Change= $2^{-(\Delta\Delta Cq)}_{rep1}$	Fold Change= $2^{-(\Delta\Delta Cq)}_{rep2}$	Fold Change= $2^{-(\Delta\Delta Cq)}_{rep3}$	Fold Mean log2 Change	Fold SD log2 Change
Uninjected	RpL32	19.0813	19.1750	18.9291	19.2444	17.9766	17.9875	4.8987	0.0000	9.7873	0.0000	8.9749	0.0000	1.0000	1.0000	1.0000	0.0000	0.0000
		19.3513		18.9995		18.0013												
		19.0924		19.8045		17.9847												
	Drosocin	23.9187	24.0737	28.8957	29.0316	26.9478	26.9625											
		23.9865		29.1015		27.1208												
		24.3158		29.0977		26.8188												
PBS	RpI32	18.5715	18.6416	18.8470	18.8844	18.2772	18.3683	1.7593	-3.1394	7.3355	-2.4518	6.4322	-2.5427	8.8117	5.4709	5.8269	2.7113	0.3735
		18.6819		18.8554		18.4537												
		18.6714		18.9507		18.3741												
	Drosocin	20.2689	20.4008	26.2164	26.2199	24.8006	24.8005											
		20.9632		26.2088		24.7683												
		19.9705		26.2343		24.8327												
E. coli	RpI32	18.8228	18.7587	18.9412	18.8245	18.5786	18.6146	0.0018	-4.8969	4.4327	-5.3546	4.4178	-4.5571	29.7934	40.9163	23.5415	4.9362	0.4002
		18.6010		18.7435		18.2975												
		18.8523		18.7888		18.9676												
	Drosocin	18.8514	18.7605	23.8165	23.2572	22.9656	23.0324											
		18.7038		23.1441		23.0192												
		18.7263		22.8108		23.1123												