

Table 4S. Number of probe sets differentially expressed in the *xrn1D*, *xrn1D upf1D*, *xrn1D nmd2D*, and *xrn1D upf3D* strains.

Strain	Increases	Decreases	Total
<i>xrn1</i> Δ	1203	71	1274
<i>xrn1</i> Δ <i>upf1</i> Δ	1248	168	1416
<i>xrn1</i> Δ <i>nmd2</i> Δ	1132	165	1297
<i>xrn1</i> Δ <i>upf3</i> Δ	1158	207	1365