

Additional File 7 — RNase R enrichment control

Supplemental Figure 3: qPCR control of circRNA enrichment. The enrichment of circRNA candidates *circAmrmsmep2* and *circAmrad* using RNase R is compared to the effect on the linear *circAmef1 α* . Left: The RNA concentration of the linear reference gene *circAmef1 α* decreases upon RNase R treatment compared to the untreated control as indicated by increased Ct values. Reversely, the circular RNA candidate *circAmrmsmep2* is efficiently enriched after RNase R treatment. Right: Similar to left but compared to circular RNA candidate *circAmrad*. Each run was performed in five technical replicates.

