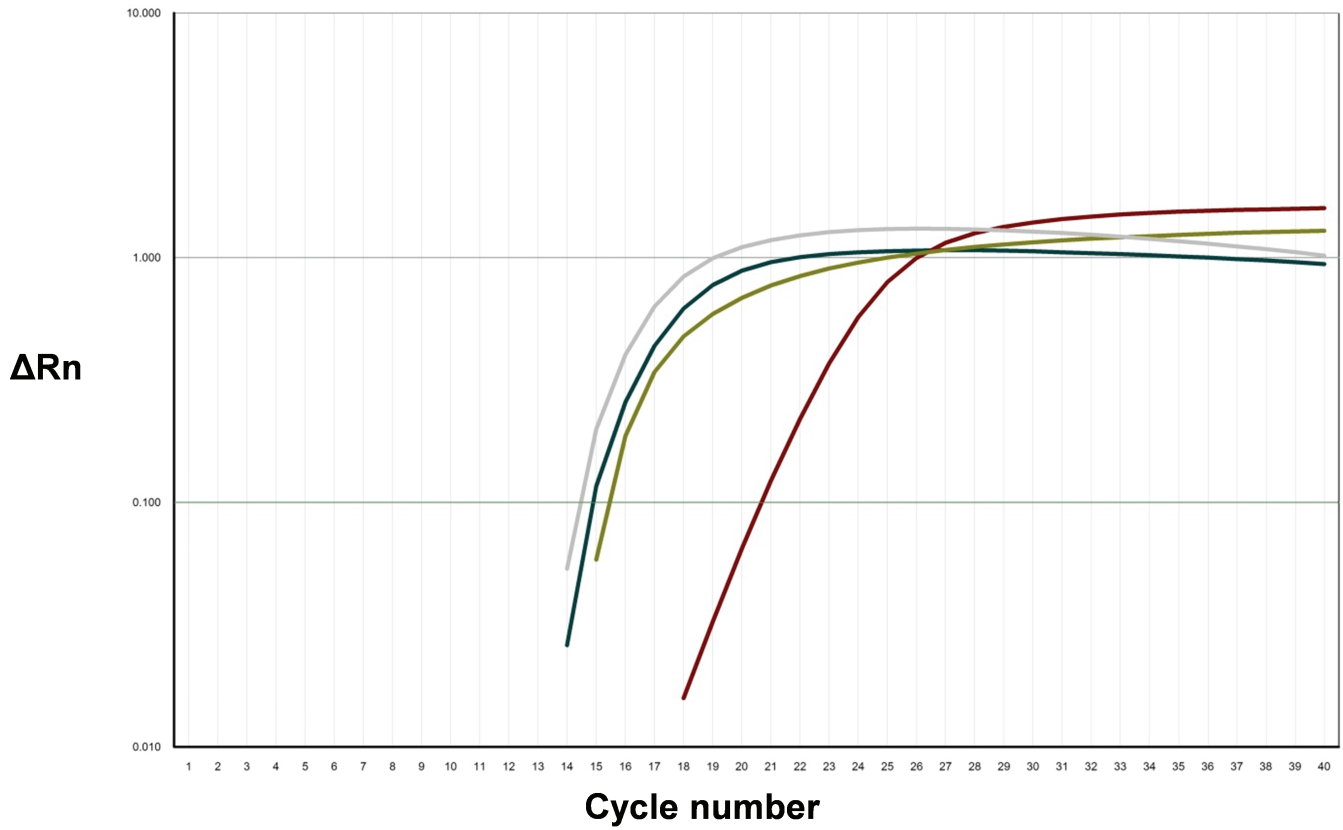
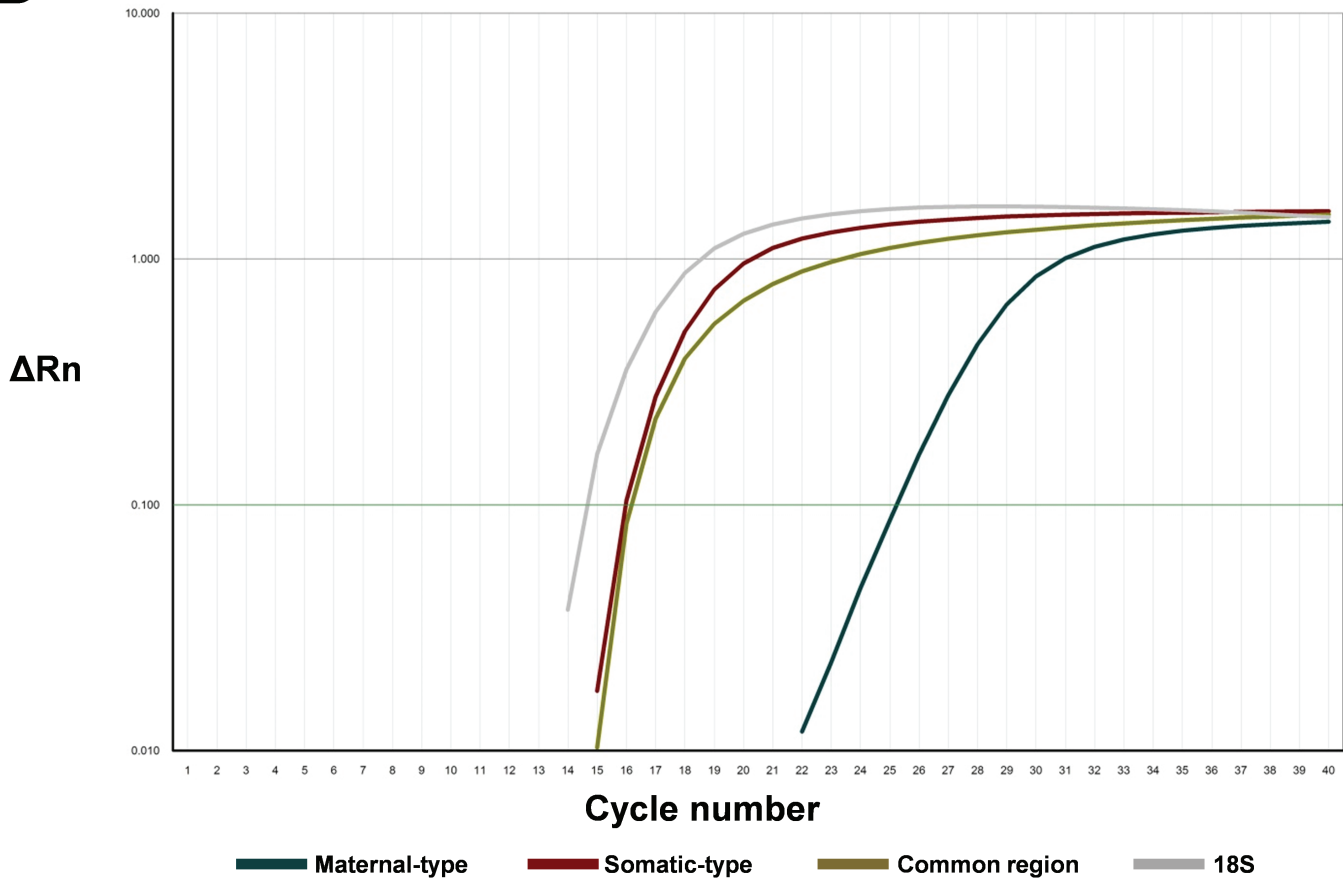


A**Egg****B****Whole-body male-adult**

— Maternal-type

— Somatic-type

— Common region

— 18S

Supplemental Figure S5: Confirming specific expression of 5S rRNA types by quantitative real-time PCR.

A: Quantitative real-time PCR on cDNA from egg RNA using the indicated specific PCR primer sets.

B: Quantitative real-time PCR on cDNA from whole-body male-adult RNA using the indicated specific PCR primer sets.

The ΔRn value is the Rn (normalized reporter) value of the reaction minus the Rn value of the baseline signal generated by the instrument.