

Table S2: Human-specific primers in the 5'ETS-18S region for measuring rRNA processing.

ID	Name	Sequence (5' → 3')	Remarks
1	18S Rev	GCGGGACACTCAGCTAAGAGC	Used in 1 st strand synthesis
2	ETS-18S Fwd	CTCGCCGCGCTCTACCTTACCTACCTGG	Detects unprocessed rRNA using a specific forward primer
3	18S Rev (ETS)	GCGCCCGTCGGCATGTATTAGCTC	
4	ETS Fwd (18S)	GGGGGGCGGGTGGTTGGGGCGTCC	Detects unprocessed rRNA using a specific reverse primer
5	18S-ETS Rev	GGCAGGATCAACCAGGTAGGTAAGG	
6	18S Fwd	GGCCCTGTAATTGGAATGAG	Detects both processed and unprocessed rRNA

See Fig 8 for relative positions of the primers.