Supplementary information, Figure S2



Figure S2 Sequence alignment of antisense regions in representative species with Clustalw [1]. In these representative species, both *DHPS* and *WDR83* contained exact 3' end structures based on transcriptome data. In the alignment, red, yellow and green boxes show the conserved motives, including AATAAA polyadenylation signals (green box).

References

Seemann SE, Menzel P, Backofen R, Gorodkin J. The PETfold and PETcofold web servers for intra- and intermolecular structures of multiple RNA sequences. *Nucleic Acids Res* 2011; **39**(Web Server issue):W107-111.