

Supplementary Information

The circular RNA expression landscape across tissues implicates their functional roles in the marine gastropod *Rapana venosa*

Mingwei Hong¹ and Zixia Huang^{1*}

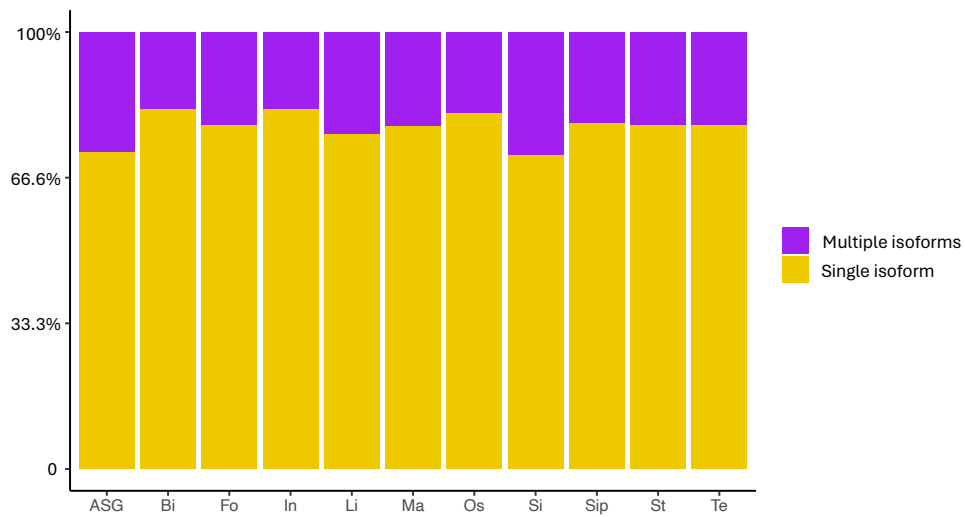
¹ School of Biology and Environmental Science, University College Dublin, Belfield, Dublin 4, Ireland

*Correspondence: Zixia Huang. E-mail: Zixia.huang@ucd.ie

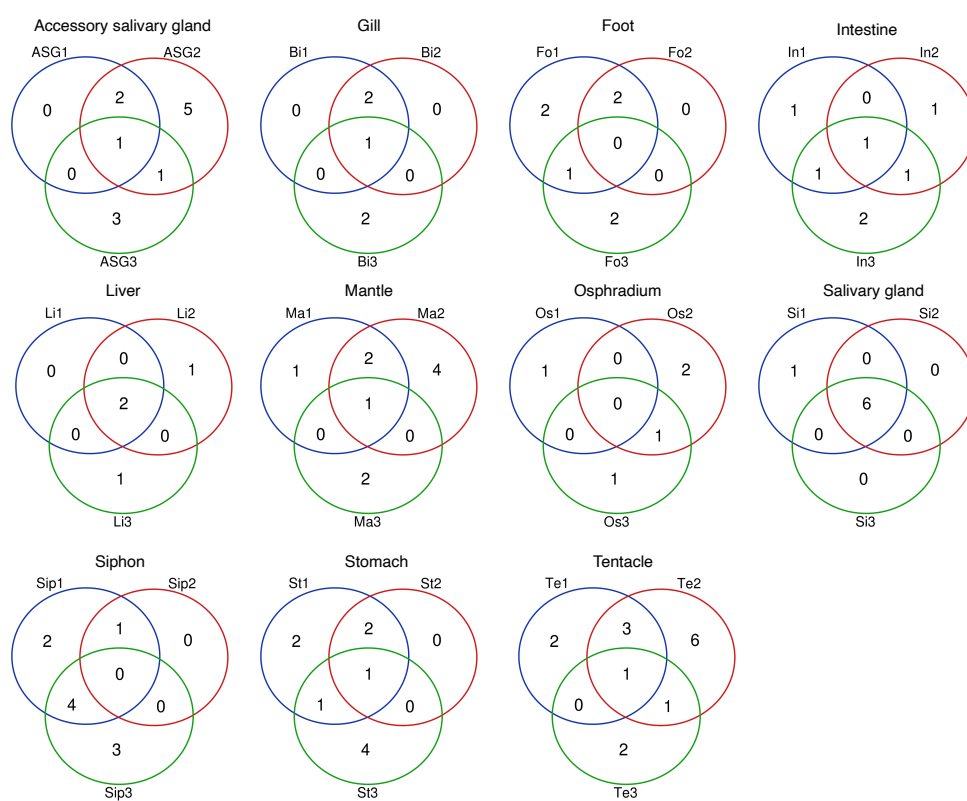
This pdf file contains:

Supplementary Figures S1-3

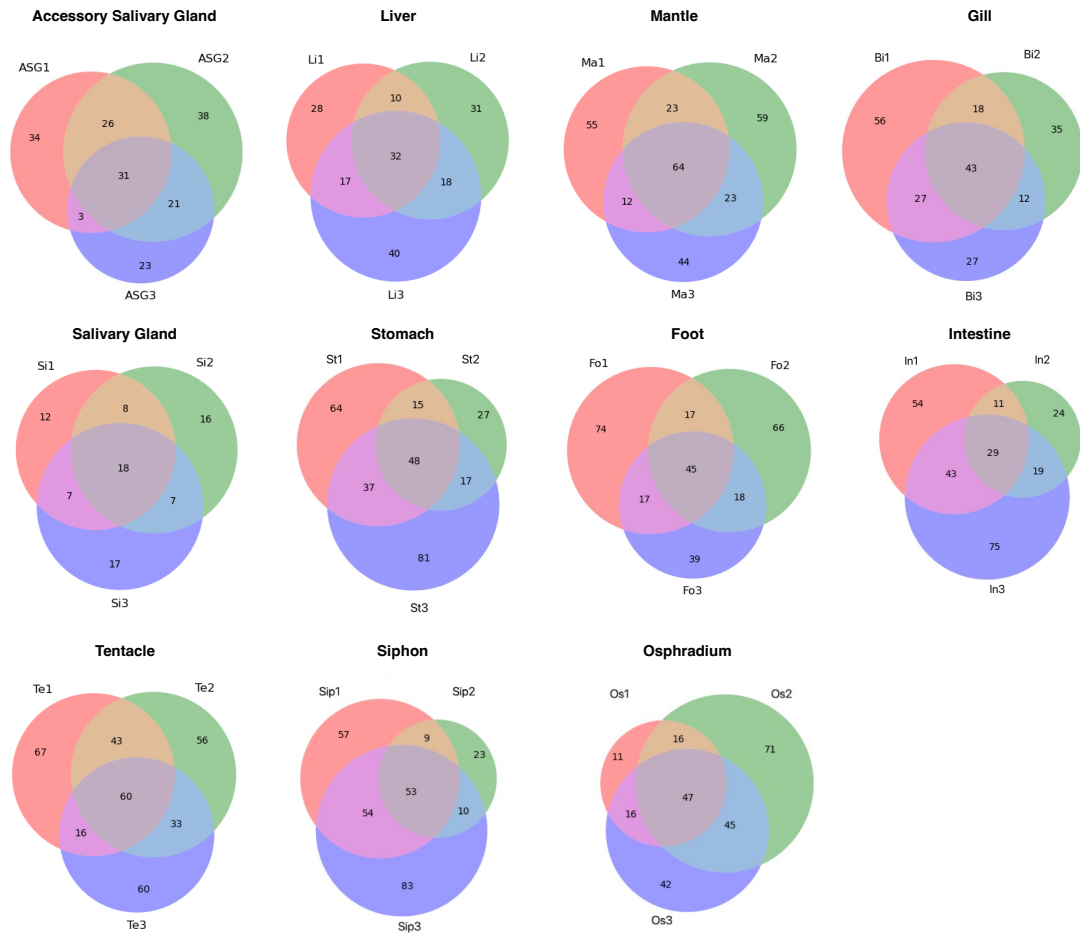
*Supplementary Tables S1-2 are provided as separate Excel files (.xlsx)



Supplementary Fig. S1: The distribution of isoform number of circRNA genes across eleven tissues. For each tissue, the percentage of circRNA genes with single isoforms and multiple isoforms was averaged by the three biological replicates.



Supplementary Fig. S2: The overlap of circRNA genes with five or more isoform types across biological replicates for each tissue.



Supplementary Fig. S3: The overlap of circRNA genes found across biological replicates for each tissue.