

Additional file 6: Table S3 - *Hypsibius exemplaris* stage specific transcriptome analyses (RSEM and Kallisto methods)

HYPsIBIUS EXEMPLARIS																			
Values indicate Transcripts per Million (TEM)																			
	Zigot	Morula1	Morula2	Morula3	Early gastrula	Gastrula 1	Gastrula 2	Elongation	Segmentation 1	Segmentation 2	Limb bud formation	Differentiation 1	Differentiation 2	Differentiation 3	Differentiation 4	Differentiation 5	Differentiation 6	Differentiation 7	Differentiation 8
RSEM																			
Hexe-TLRα	3,165	0,000	0,000	8,589	8,071	8,335	1,421	9,685	25,103	0,000	0,000	0,000	27,095	0,000	0,000	0,000	0,000	0,000	0,000
	Zigot	Morula1	Morula2	Morula3	Early gastrula	Gastrula 1	Gastrula 2	Elongation	Segmentation 1	Segmentation 2	Limb bud formation	Differentiation 1	Differentiation 2	Differentiation 3	Differentiation 4	Differentiation 5	Differentiation 6	Differentiation 7	Differentiation 8
kallisto																			
Hexe-TLRα	0,000	0,000	0,000	27,214	0,000	9,697	0,000	0,000	33,087	0,000	0,000	0,000	77,060	0,000	0,000	0,000	0,000	0,000	0,000

