doi: 10.1387/ijdb.150409th

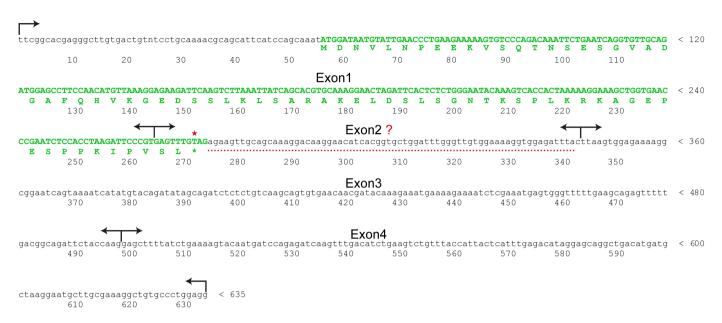


SUPPLEMENTARY MATERIAL

corresponding to:

Expressional characterization of mRNA (guanine-7) methyltransferase (rnmt) during early development of Xenopus laevis

ASHWIN LOKAPALLY, SANJEEVA METIKALA and THOMAS HOLLEMANN*



Supplementary Fig. S1. *Xenopus laevis* cDNA: EST clone BJ062466. cDNA sequence from an EST clone in X. laevis genome. The sequence in green represents the ORF, red star the premature stop codon at the beginning of exon 2 while the arrows in both directions i.e. forward and reverse represent the splicing regions in the 5' and 3' direction.