

doi: 10.1387/ijdb.150317nr

**SUPPLEMENTARY MATERIAL**

**corresponding to:**

**Nucleoporin gene expression in  
*Xenopus tropicalis* embryonic development**

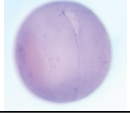
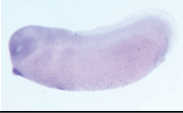
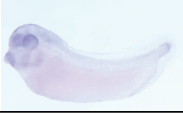


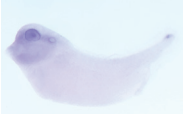
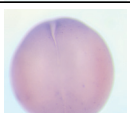
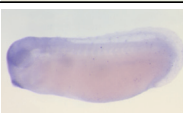
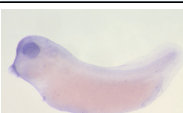
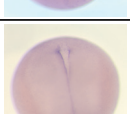


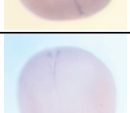
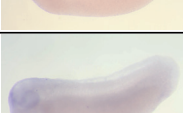
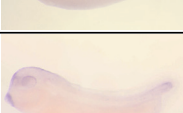
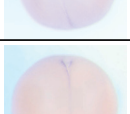


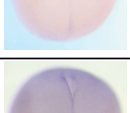

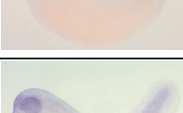
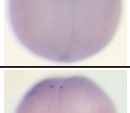

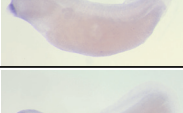
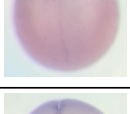

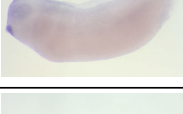
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**Full text** for this paper is available at: <http://dx.doi.org/10.1387/ijdb.150317nr>

*Accepted:* 1 June 2016.

	gene	st. 16-18	st. 26-28	st. 33-36
Outer ring	nup133			
	nup85			
Inner ring	nup35			
	nup155			
Channel	nup54			
Cytoplasmic	nup88			
	nup214			
Nuclear	nup153			
Trans-membrane	ndc1			

**Suppl. Fig. S1. *In situ* hybridization negative controls using sense probes.** Expression was analyzed by whole mount in situ hybridization at 3 different stages of *X. tropicalis* development (16-18, 26-28 and 33-36, columns). Sense probes developing times were the same as the respective anti-sense probe.