

doi: 10.1387/ijdb.082700rm

SUPPLEMENTARY MATERIAL

corresponding to:

**Expression of the novel gene *Ened*
during mouse and *Xenopus* embryonic development**

RENATA MESZAROS, INA STRATE, EDGAR M. PERA and MADELEINE DURBEEJ*

Related, previously published *Int. J. Dev. Biol.* articles

See our recent Special Issue **Fertilization**, in honor of David L. Garbers and edited by Paul M. Wassarman and Victor D. Vacquier at: <http://www.ijdb.ehu.es/web/contents.php?vol=52&issue=5-6>

See our recent Special Issue **Ear Development** edited by Fernando Giraldez and Bernd Fritsch at: <http://www.ijdb.ehu.es/web/contents.php?vol=51&issue=6-7>

Mechanical control of tissue morphogenesis during embryological development

Donald E. Ingber
Int. J. Dev. Biol. (2006) 50: 255-266

Fibroblast growth factor signalling and regional specification of the pharyngeal ectoderm

Nina Trokovic, Ras Trokovic and Juha Partanen
Int. J. Dev. Biol. (2005) 49: 797-805

Neural crest derivatives in ocular and periocular structures

Sophie Creuzet, Christine Vincent and Gérard Couly
Int. J. Dev. Biol. (2005) 49: 161-171

Migration of neural crest-derived enteric nervous system precursor cells to and within the gastrointestinal tract

Alan J. Burns
Int. J. Dev. Biol. (2005) 49: 143-150

Pathways regulating lens induction in the mouse

Richard A. Lang
Int. J. Dev. Biol. (2004) 48: 783-791

Ocular surface epithelial and stem cell development

J. Mario Wolosin, Murat T. Budak and M.A. Murat Akinci
Int. J. Dev. Biol. (2004) 48: 981-991

Targeted disruption of fibroblast growth factor receptor-1 blocks maturation of visceral endoderm and cavitation in mouse embryoid bodies.

Milan Esner, Jiri Pachernik, Ales Hampl and Petr Dvorak
Int. J. Dev. Biol. (2002) 46: 817-825

FGF signaling is essential for the early events in the development of the chick nervous system and mesoderm.

S Khot and S Ghaskadbi
Int. J. Dev. Biol. (2001) 45: 877-885

Time-lapse observation of branching morphogenesis of the lung bud epithelium in mesenchyme-free culture and its relationship with the localization of actin filaments.

T Miura and K Shiota
Int. J. Dev. Biol. (2000) 44: 899-902

Regulation of neural crest cell populations: occurrence, distribution and underlying mechanisms.

J L Vaglia and B K Hall
Int. J. Dev. Biol. (1999) 43: 95-110

Laminin fragment E4 inhibition studies: basement membrane assembly and embryonic lung epithelial cell polarization requires laminin polymerization.

L Schuger, P Yurchenco, N K Relan and Y Yang
Int. J. Dev. Biol. (1998) 42: 217-220

Targeted over-expression of FGF in chick embryos induces formation of ectopic neural cells.

L Rodríguez-Gallardo, V Climent, V Garcíá-Martínez, G C Schoenwolf and I S Alvarez
Int. J. Dev. Biol. (1997) 41: 715-723

2006 ISI **Impact Factor = 3.577**

