

Movies of early development

<http://www.xenbase.org/atlas/movies.html>

MRI data from

[Papan, C., Boulat, B., Velan, S. S., Fraser, S. E., and Jacobs, R. E.](#)

(2007). Two-dimensional and three-dimensional time-lapse microscopic magnetic resonance imaging of *Xenopus* gastrulation movements using intrinsic tissue-specific contrast. *Dev Dyn* 236, 494-501.

link to movies

<http://www.mrw.interscience.wiley.com/suppmat/1058-8388/suppmat/dvdy.21045.html>