

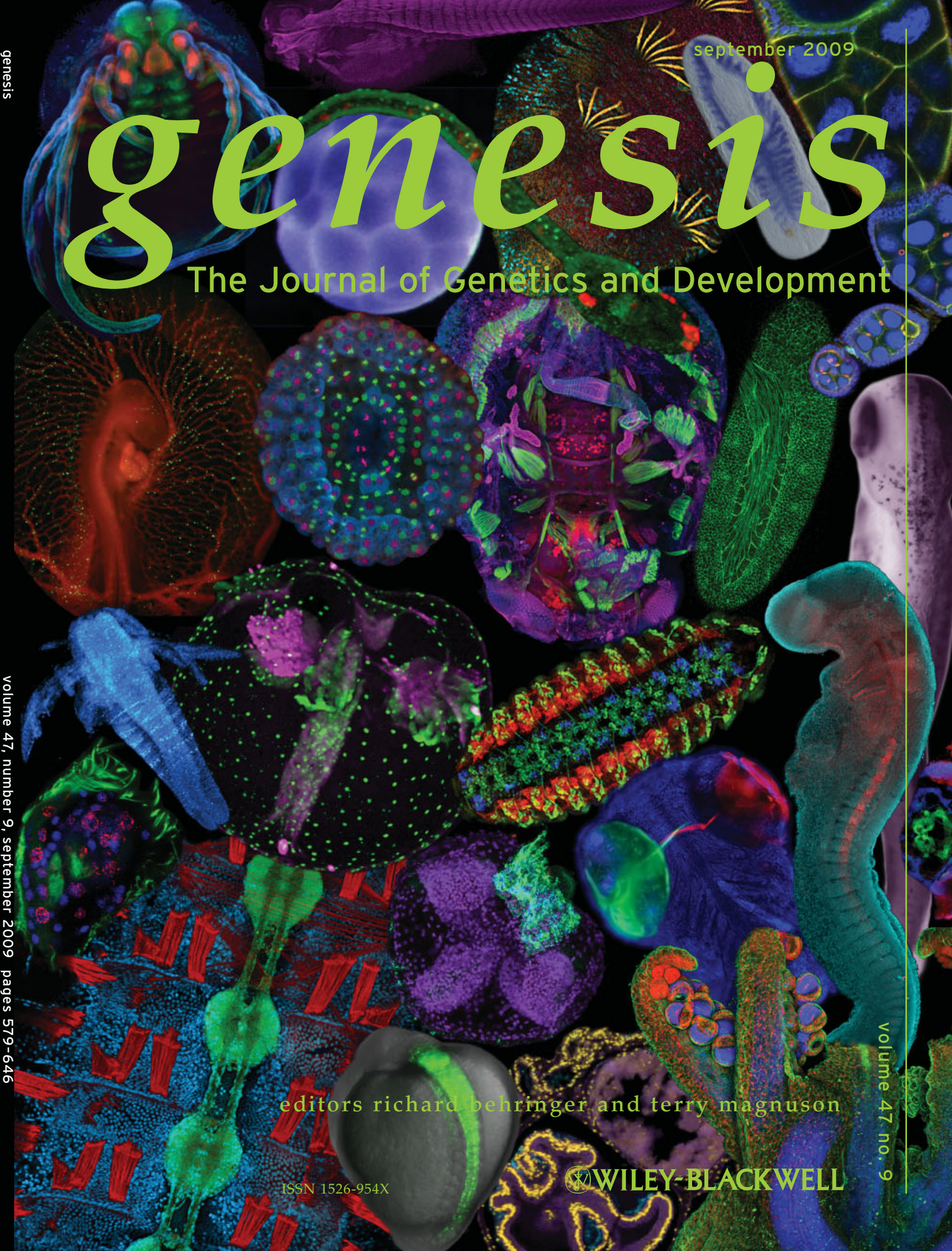
genesis

The Journal of Genetics and Development

editors richard behringer and terry magnuson

ISSN 1526-954X

 WILEY-BLACKWELL



Cover Image

Images from the Woods Hole Summer of 2009 Embryology Course

ABSTRACT

Shown are images of *Drosophila melanogaster* (Fruit fly), *Xenopus laevis* (African clawed frog), *Schmidtea mediterranea* (Planaria), *Hydroides* (Serpulid worm), *Schistocerca americana* (American bird grasshopper), *Euprymna scolopes* (Hawaiian bobtail squid), *Ciona intestinalis* (Vase tunicate), *Phalangium opilio* (Daddy longlegs), *Artemia franciscana* (Brine shrimp), *Mustelus canis* (Dogfish), *Danio rerio* (Zebrafish), *Gallus gallus domesticus* (Chicken), *Mnemiopsis leidyi* (Warty comb jelly), *Oscarella carmela* (Desmosponge), *Chaetopterus variopedatus* (Parchment worm), and the Marbled crayfish that were generated and taken by members of the Woods Hole Embryology Course in the summer of 2009. Photo credits: Neel Aluru, Otger Campas, Carlos Carmona-Fontaine, Sheng-hong Chen, Katrien De Mulder, April Dinwiddie, Adele M. Doyle, Antje Fischer, Claudiu Giurumescu, Laretta Grasso, Alysha Heimberg, Francie Hyndman, Erin Kaltenbrun, Dov Lerman-Sinkoff, Dede Lyons, Chema Martin-Durán, Lara Marxreiter, Jeremy Mosher, Malea Murphy, Lee Niswander, Vincent Pasque, Nipam H. Patel, Alberto Roselló, Prashant Sharma, Ashley Siegel, Ajay Thomas, Frank Tulenko, Alex Vasilyev, and Naveen Wijesena. For more information on the Embryology Course, please visit <http://www.mblembryology.org/>.