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Cover Image

Images from the Woods Hole summer of 2010 Embryology Course

Abstract

Shown are images of *Drosophila melanogaster* (Fruit fly), *Schmidtea mediterranea* (Planaria), *Loligo pealei* (Long-finned squid), *Junonia almana* (Peacock pansy butterfly), *Schistocerca americana* (American bird grasshopper), *Monosiga brevicollis* (Choanoflagellate), *Mus musculus* (House mouse), *Lytechinus variagatus* (Green sea urchin), *Caenorhabditis elegans* (Nematode), unidentified wild-caught annelid species, *Alligator mississippiensis* (American alligator), *Aspidoscelis uniparens* (Desert grassland whiptail lizard), *Ciona intestinalis* (Vase tunicate), *Botryllus sp.* (Star tunicate), and *Chaetopterus variopedatus* (Parchment worm) that were generated and taken by members of the Woods Hole Embryology Course in the summer of 2010.

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