

Selected Publications

- Eaves, A. A. Ecological implications of larval limb repair in sea urchins: development, regeneration and metamorphosis. *Biological Bulletin*. (submitted).
- Eaves, A. A. Larval cloning in echinoids and comparisons with other echinoderm classes. *Evolution & Development* (in revision).
- Eaves, A. A., C. A. Bergstrom. Having the guts to survive: A novel phenotypically plastic response to starvation in sea urchin larvae. *Journal of Experimental Marine Biology and Ecology* (in revision).
- Eaves, A. A. 2005. Potential for paired vestibules in plutei (Echinodermata, Echinoidea). *Invertebrate Biology*. 124(2): 174-184.
- Eaves, A. A., Cloning in sea urchin larvae: comparisons with normal development and other echinoderm classes. *Echinoderms: München. Proceedings of the 11th International Echinoderm Conference*, Munich Germany, Balkema: London. p. 576 (Abstract).
- Eaves, A. A., A. R. Palmer. 2003. Widespread Spontaneous Cloning in Echinoderm Larvae. *Nature*. 425 (6954): 146.
- Eaves, A. A. 2002. Choosing sides: Evidence of the bilateral potential of sea urchin larvae to form two juvenile rudiments. *Canadian Society of Zoologists*. A37
- Stafford, J.L., A. Eaves, M. Belosevic. 2002. Transferrin and the immune response of fish macrophages: identification of a novel and highly conserved mechanism of macrophage activation. *Canadian Society of Zoologists*. A129
- Eaves A. 1999. Transient formation of a right-sided vestibule is a normal part of morphogenesis in three species of echinoplutei. *American Zoologist*. A223
- Eaves A. 1999. Formation of a right-sided vestibule is a normal part of development in three species of echinoplutei. *Pacific Northwest Developmental Biology Conference*. Abstract

Publications in preparation:

- Eaves, A. A, K. A. Pawluk. Intraspecific variation in environmental stress tolerance among three closely related sea urchin species. *To be submitted to the journal Marine Biology*.