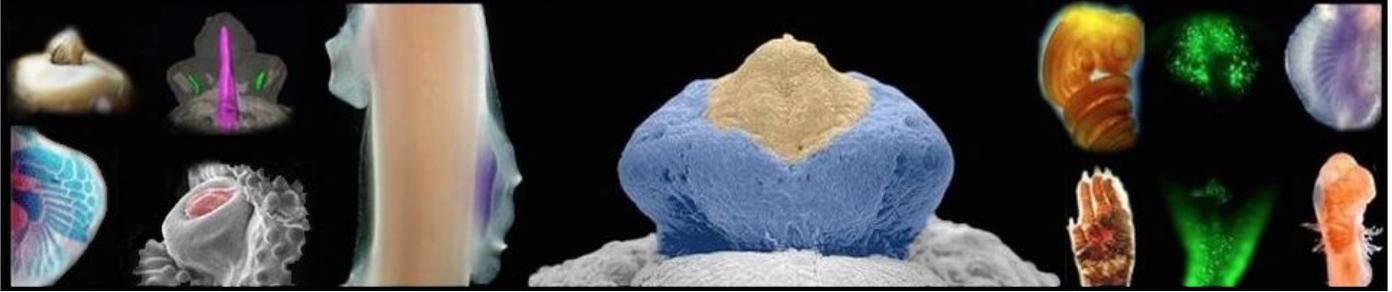


THE COHN LABORATORY

EvoDevo at the University of Florida

UF UNIVERSITY of FLORIDA



Postdoctoral Associate in Developmental Biology University of Florida

A postdoctoral research position is available in the laboratory of Martin J. Cohn in the [Department of Molecular Genetics and Microbiology](#) at the [University of Florida](#). [The Cohn lab](#) uses a wide variety of organisms and multidisciplinary approaches to investigate the mechanisms of appendage development and evolution. A major focus of the lab is development of the external genitalia, including the causes of sex differences and congenital anomalies. The successful applicant will join a project that is investigating 3-D patterning and molecular regionalization of cell types in the genitalia. The project is part of [GUDMAP](#) (GenitoUrinary Development Molecular Anatomy Project; www.gudmap.org), a NIDDK-funded U01 [consortium of highly interactive investigators located at 10 different institutions](#). The postdoc will have opportunities to interact with other consortium members through a variety of GUDMAP activities. This is a funded position, but postdocs in the Cohn lab are encouraged to develop independent projects and to build their own research and external funding portfolios, with a view towards becoming independent investigators.

[The Cohn lab](#) offers excellent training in developmental biology and provides a stimulating, diverse, and inclusive environment. The PI is committed to the long-term [mentorship](#) of each lab member. The lab is located in the a state-of-the-art research building that houses the laboratories of over 40 PIs in the [University of Florida Genetics Institute](#) and the [UF Health Cancer Center](#), as well as the [Interdisciplinary Center for Biotechnology Research](#).

A Ph.D. in developmental biology, genetics/genomics, or a closely related field, and a strong publication record is required. Expertise in single-cell RNA-seq, computational biology, and/or bioinformatics is preferred. Informal inquiries are encouraged and should be directed to the PI (mjcohn@ufl.edu). Applications must be submitted online (<https://apply.interfolio.com/57610>) and should include a curriculum vitae, names of three references, and a brief description of research interests and goals. Review of applications will begin immediately.

UF is an Equal Opportunity Institution with a strong commitment to excellence through diversity.