

Winter 2015

UCLA

Biochemistry Seminar Series



Dr. Olivia Bermingham-McDonogh

Associate Professor, Department of Biological
Structure, University of Washington

Presents

**“Inner Ear Mouse Development and
Regeneration: Notch it Up to FGF”**

The inner ear houses our senses of both hearing and balance. My lab has been interested in the development of the sensory areas of the inner ear and we have found that both the Notch and FGF pathways play a major role. We are also interested in how these pathways may be manipulated to allow hair cell regeneration after damage.

Host: Katelyn Caslavka, Graduate Student, Steve Clarke Group, k.caslavka@gmail.com, 825-3137

Friday, January 9, 2014

3:30 p.m.

in 3440 Molecular Sciences