OREGON HEALTH & SCIENCE UNIVERSITY

BASIC & TRANSLATIONAL SCIENCES SEMINAR SERIES

Sponsored by the Knight Cancer Institute and
Dept. of Cell, Developmental & Cancer Biology

Sally Horne-Badovinac, Ph.D.

Associate Professor
Molecular Genetics and Cell Biology
University of Chicago

"Going in circles gets you somewhere – signaling mechanisms that coordinate cell movements for collective migration"

Monday
June 3, 2019
Noon - 1 p.m.

Richard Jones Hall
RJH 4340

Citations

Barlan, Kari, et al. Fat2 And Lar Define a Basally Localized Planar Signaling System Controlling Collective Cell Migration. *Developmental Cell*. 2017 Mar 13;40(5): 467-477.e5. doi: 10.1016/j.devcel.2017.02.003.

Stedden, Claire G, et al. Planar-Polarized Semaphorin-5c and Plexin A Promote the Collective Migration of Epithelial Cells in Drosophila. *Current Biology*. 2019 Mar 18;29(6):908-920.e6. doi: 10.1016/j.cub.2019.01.049. Epub 2019 Feb 28.

Hosted by Dr. Alex Nechiporuk

Designed to Assist Scientists, Physicians & Heathcare Professionals to:
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