



OREGON HEALTH & SCIENCE UNIVERSITY

BASIC & TRANSLATIONAL SCIENCES SEMINAR

Presented as part of the Combined Basic Science Research Seminar Series

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

Amy Ralston, Ph.D.

Associate Professor and
James K. Billman, Jr., M.D. Endowed Professor
Biochemistry and Molecular Biology
Michigan State University

"Surprising new roles for pluripotency factors during embryogenesis and somatic cell reprogramming"

Citations

Parenti A, Halbisen M, Wang K, Latham K, and Ralston A. (2016). OSKM induce extraembryonic endoderm stem cells in parallel to iPS cells. *Stem Cell Reports* 6, 447-55. PMID: PMC4834035.

Frum T and Ralston A. (2018). HIPPO signaling resolves embryonic cell fate conflicts during establishment of pluripotency in vivo. *eLife* 2018;7:e42298.

Hosted by Dr. Philip Copenhaver

Designed to Assist Scientists, Physicians & Healthcare Professionals to:

Communicate new scientific information and medical knowledge; Facilitate patient-centered care; Promote scientific interaction, collaboration, and evidence-based medicine; Integrate Basic Science investigations with Clinical care and the conduct of Clinical Trials

Open to the Public

Basic and Applied Scientists, Students, Postdocs and Fellows, Clinicians (all specialties) & Physician Assistants, Nurses & Nurse Practitioners, Pharmacists, Psychologists, Patient Advocates and Consumers.

Live Stream Available

Refreshments provided while they last.

For questions, please contact knightevents@ohsu.edu

Monday
Apr. 1, 2019
Noon - 1 p.m.

Richard Jones Hall
RJH 4340

