

**MOLECULAR & MEDICAL GENETICS
DEPARTMENTAL SEMINARS**

<u>DATE</u>	<u>SPEAKER</u>	<u>TITLE</u>
11/2/16	Jeanne Link, Ph.D., Professor, Diagnostic Radiology Director, Radiochemistry Research Center, OHSU	“The OHSU Center for Radiochemistry Research-Resources and Capabilities”
11/30/16	Gloria Petersen, Ph.D., Professor of Epidemiology, College of Medicine, Mayo Clinic	“Genetic Predisposition to Pancreatic Cancer: New Implications for Risk Assessment and Testing”
1/18/17	Ryan Mulqueen, 3 rd Year Graduate Student, Brian O’Roak Lab, Molecular and Medical Genetics, OHSU & Jimi Rosenkrantz, 3 rd Year Graduate Student, Lucia Carbone Lab, Molecular and Medical Genetics, OHSU	“Investigation of endogenous retrovirus-k(ERVK) at the maternal/fetal interface during primate embryo and placental development” & “Highly Multiplexed Single Cell Epigenomics for Complex Tissues”
2/1/17	Ozgun Babur, Ph.D., Research Assistant Professor, Computational Biology, OHSU	“Causality Analysis of Proteomic Profiles”
2/15/17	Daelyn Richards, 3 rd Year Graduate Student, Cary Harding Lab, Molecular and Medical Genetics, OHSU & Kristof Torkenczy, 3 rd Year Graduate Student, Andrew Adey Lab, Molecular and Medical Genetics, OHSU	“AAV Gene Therapy for the Treatment of Murine PKU: Addressing Current Limitations and Testing New Technologies” & “Deep profiling of somatic variation at the single cell level”
2/22/17	Wenyi Wei, Ph.D., Department of Pathology, Harvard University	“Targeting Cell Signaling Pathways for Cancer Therapies”
3/1/17	Andrew Adey, Ph.D., Assistant Professor, Molecular and Medical Genetics, OHSU	“Advancing Single Cell Genomics Technology and Application”
3/15/17	Holly Corbitt, 4 th Year Graduate Student, Cheryl Maslen Lab, Molecular and Medical Genetics, OHSU	“Clinical genetic advances for aortopathy in Turner Syndrome”
3/29/17	Mitchell S Turker, Ph.D., Professor, Oregon Institute of Occupational Health Sciences, OHSU	“Environmental Epigenetics”
4/26/17	Lizzy Sunderhaus, 5 th Year Graduate Student, Doris Kretzschmar Lab, Molecular and Medical Genetics, OHSU	“Lipid, Stress, and Swiss Cheese, Oh My: Investigating Mechanisms of Neuropathy Target Esterase Disorders”

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5/24/17	John Powers, 4 th Year Graduate Student, Hiroyuki Nakai Lab, Molecular and Medical Genetics, OHSU	“Utilization of Adeno-associated virus (AAV) barcode-sequencing for side by side evaluation of retinal transduction following intravitreal injection of a library of AAV vectors”
5/31/17	Mushui Dai, M.D., Ph.D., Associate Professor, Molecular and Medical Genetics, OHSU	“Role of USP36 as a Novel Nucleolar Dual Function Enzyme”
6/28/17	Scott Stadler, Ph.D., Associate Professor, Molecular and Medical Genetics, OHSU	“Function of lncRNA-HIT in Cartilage Development and Homeostasis”