

DRC ANNUAL RETREAT

UW South Lake Union Campus
Orin Smith Auditorium, 850 Republican Street, Seattle, WA 98109
November 28, 2018 (Wednesday)

Please register so we can order enough food:
<https://catalyst.uw.edu/webq/survey/celiacc/363123>

- 8:30 am Continental Breakfast 8:30 am
- 9:00 am Opening Remarks and Morning Session Chair:
Sakeneh Zraika, PhD, Director, DRC Pilot and Feasibility Program
- 9:05 am **Samuel Entwisle**, PhD Candidate, Genome Sciences (Stroum)
Cold-Induced Thermogenesis Increases Acetylation on the Brown Fat Proteome and Metabolome
- 9:35 am **Oleg Zaslavsky, PhD**, Assistant Professor, Biobehavioral Nursing and Health Informatics (DRC P&F)
Glucose and Function in Very Old with Diabetes
- 10:05 am **Mauricio Dorfman, PhD**, Research Assistant Professor, Metabolism, Endocrinology and Nutrition (DRC P&F)
Role of Sex Steroids in Diet-induced Hypothalamic Inflammation and Obesity
- 10:35 am Break
- 10:50 am **Karin Bornfeldt, PhD and DRC Core Directors**
Updates on the DRC
- 12:15 pm Lunch at Room C123A
- Afternoon Session Chair: **Rebecca Hull, PhD**, Director, DRC Enrichment Program
- 1:45 pm **Sara Morgan, PhD**, Assistant Professor, Rehabilitation Medicine (DRC P&F)
A Feasibility Study to Assess Effects of a Community Exercise Program on Health Outcomes in People with Diabetic Foot Ulcers
- 2:15 pm **Meghan Hogan, PhD**, Postdoctoral Research Fellow, Metabolism, Endocrinology and Nutrition (McAbee)
The Identification and Role of StAR (Steroidogenic Acute Regulatory Protein) in Amyloidogenic Islets
- 2:45 pm **Jarrad Scarlett, MD, PhD**, Assistant Professor, Center for Integrative Brain Research, Seattle Children's Hospital
Integrated Central and Peripheral Mechanisms of FGF1-Mediated Glucose Lowering
- 3:15 pm Break
- 3:30 pm **DRC State-of-the-Art Presentation**
Charles Roberts, PhD
Associate Director for Research; Professor, Divisions of Cardiometabolic Health and Reproductive and Developmental Sciences, Oregon National Primate Research Center; Professor of Medicine, Pediatrics, and Cell, Developmental, and Cancer Biology, Oregon Health & Science University, Portland, OR
Diet-androgen Interactions and Metabolism in Non-human Primates