CALL FOR POSTERS
MICHIGAN DIABETES RESEARCH CENTER
ANNUAL DIABETES SYMPOSIUM 2019
and
The Ray A. and Robert L. Kroc Lectureship in Diabetes

Saturday, March 2, 2019
9:00am - 2:00pm
North Campus Research Complex, Building 18, Dining Hall
2800 Plymouth Road, Ann Arbor

8:30am  Poster Set-up & Breakfast
9:00 - 9:15am  Welcome - Christin Carter-Su, PhD, Associate Director, MDRC
9:15 - 10:15am  Kroc Lecturer: Jean Schaffer, MD
Virginia Minnich Distinguished Professor of Medicine
Director, Diabetes Research Center
Washington University School of Medicine
Small nucleolar RNA regulation of metabolism

10:15 - 10:45am  Jun Wu, PhD
Assistant Professor, Molecular and Integrative Physiology
Life Sciences Institute
University of Michigan
Molecular regulation and therapeutic potential of thermogenic fat

10:45 - 11:15am  Marianna Sadagurski, PhD
Assistant Professor, Department of Biological Sciences, IBio
(Integrative Biosciences Center)
Wayne State University
Growth hormone receptor (GHR) in AgRP neurons modulates energy balance and metabolic adaptation to fasting

11:15 - 11:45am  Roger D. Cone, PhD
Vice Provost and Director of the Biosciences Initiative
Mary Sue Coleman Director, Life Sciences Institute
Professor, Molecular and Integrative Physiology
University of Michigan
The role of the melanocortin-3 receptor in energy homeostasis

11:45am - 12:00pm  MDRC Update - Martin G. Myers, Jr., MD, PhD, Director, MDRC
12:00 - 12:30pm  *Data Blitz
12:30 - 2:00pm  *Poster Session & Lunch

*Awards will be given to Data Blitz presenters and Poster Session winners

All are invited to present a poster of your work in the area of diabetes, its complications, and related endocrine and metabolic disorders. Eligible participants for the data blitz and poster awards include graduate students and fellows.

ABSTRACT SUBMISSION DEADLINE is Wednesday, February 6, 2019
SYMPOSIUM REGISTRATION DEADLINE is Wednesday, February 20, 2019
Visit https://goo.gl/forms/rw3crDNC98lQfQRm1 or email cains@umich.edu

Questions, contact: Sarah Cain
734-763-2561, cains@umich.edu