PENNINGTON BIOMEDICAL RESEARCH CENTER WILLIAM HANSEL VISITING SCIENTIST VIRTUAL SEMINAR SERIES **SPRING 2021**

DATE	SPEAKER & ADDRESS	AREA OF RESEARCH	HOST(S) & CONTACT
February 4	Ellen Schur, MD, MS Associate Professor of Medicine	Seminar Title: Reactive gliosis in the	Owen Carmichael
Rescheduled from Spring 2020	Co-Director, Adipose Tissue and Obesity Core Clinical Research Director, UW Medicine Diabetes Institute Chair, Department of Medicine Mentorship Committee University of Washington <u>ellschur@uw.edu</u> ; 206-598-2274	hypothalamus is a neurobiological hallmark of obesity	Contact: Melanie Peterson <u>Melanie.Peterson@pbrc.edu</u>
February 11	George Rebok, PhD, MA Professor Director, Johns Hopkins Alzheimer's Disease Resource Center for Minority Aging Research Co-Director, T32 Aging and Dementia Training Program Department of Mental Health Hampton House 891 Bloomberg School of Public Health Johns Hopkins University 624 North Broadway, Baltimore, MD 21205 grebok1@jhu.edu; 410-955-8550	Seminar Title: Cognitive training to prevent cognitive decline and Alzheimer's Dementia and reduce health disparities	Owen Carmichael Contact: Melanie Peterson <u>Melanie.Peterson@pbrc.edu</u>
February 25	Yu-Hua Tseng, PhD Senior Investigator Professor of Medicine, Harvard Medical School Joslin Diabetes Center, Inc. One Joslin Place Boston, MA 02215 yu-hua.tseng@joslin.harvard.edu; 617-309-2573	Seminar Title: Fighting fat with fat: harnessing the power of thermogenic fat to combat metabolic diseases	Jacqueline Stephens Contact: Kristen Curtis <u>Kristen.Curtis@pbrc.edu</u>
March 4	Michael P. Czech, PhD	Seminar Title:	Jacqueline Stephens
Sponsored by Pennington/Louisiana NORC	Isadore and Fannie Foxman Professor Program in Molecular Medicine Suite 100, Molecular Medicine Building University of Massachusetts Medical School 373 Plantation Street Worcester, MA 01605 <u>Michael.Czech@umassmed.edu</u> ; 508-856-2254	Advancing RNAi and CRISPR towards metabolic therapies	Contact: Kristen Curtis <u>Kristen.Curtis@pbrc.edu</u>
March 11	Mercedes Carnethon, PhD	Seminar Title:	Candice Myers
	Vice Chair, Department of Preventive Medicine Mary Harris Thompson Professor Professor of Preventive Medicine (Epidemiology) and Medicine (Pulmonary and Critical Care) Northwestern University Feinberg School of Medicine, Chicago, Illinois carnethon@northwestern.edu; 312-503-4479	How the timing and balance of physical activity, sleep and diet influence metabolic health across the lifecourse	Contact: Lisa Landry lisa.landry@pbrc.edu

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DATE	SPEAKER & ADDRESS	AREA OF RESEARCH	HOST(S) & CONTACT		
March 18	Leonard H. Epstein, PhD	Seminar Title:	Eric Ravussin		
	SUNY Distinguished Professor of Pediatrics	Leadfeet and worn			
	Jacobs School of Medicine and Biomedical	brakes: Applying	Contact: Jacqueline Fox		
	Sciences	reinforcement pathology	Jacqueline.Fox@pbrc.edu		
	University at Buffalo	to obesity			
	Buffalo, NY				
	lhenet@buffalo.edu; 716-829-3400				
March 25	Carrie Ferrario, PhD	Seminar Title:	Emily Qualls-Creekmore		
Rescheduled from	Associate Professor of Pharmacology	Why did I eat that?			
Spring 2020	The University of Michigan Medical School	Alterations in brain and	Contact: Laura Dallam		
G 11	1150 West Medical Center Drive	behavior that promote	Laura.Dallam@pbrc.edu		
Sponsored by Pennington/Louisiana	Ann Arbor, MI 48109	obesity			
NORC	ferrario@umich.edu; 734-763-8637	obesity			
April 8	Laszlo Nagy, MD, PhD	Seminar Title:	Beth Floyd		
	Co-Director of the Institute for Fundamental	PPARγ: regulator of			
	Biomedical Research	genome activity,	Contact: Laura Dallam		
	Associate Director of the Center for Metabolic	determinant of cell	Laura.Dallam@pbrc.edu		
	Origins of Disease	identity, integrator of			
	Professor, Medicine and Biological Chemistry				
	Johns Hopkins All Children's Hospital	metabolism and a			
	St. Petersburg, Florida	therapeutic target			
	Inagy@jhmi.edu; 727-767-8928				
April 15	Ambra A. Pozzi, PhD	Seminar Title:	Kris Stadler		
	Professor of Medicine	Role of arachidonic acid-			
	Division of Nephrology and Hypertension	derived lipids in insulin	Contact: Laura Dallam		
	Vanderbilt University Medical Center	sensitivity	Laura.Dallam@pbrc.edu		
	Nashville, TN	Scholing			
	ambra.pozzi@vumc.org; 615-322-4637				
April 29	Karyn Esser, Ph.D.	Seminar Title:	Eric Ravussin		
	Professor, Dept. of Physiology and Functional	Circadian rhythms and	Gangarao Davuluri		
Sponsored by	Genomics	muscle clocks as targets			
Pennington/Louisiana NORC	Associate Director, Myology Institute	for improving health	Contact: Jacqueline Fox		
	University of Florida		Jacqueline.Fox@pbrc.edu		
	Gainesville, FL 32610-0274				
	kaesser@ufl.edu; 352-273-5728				
May 13	Tracy Bale, PhD	Developing mouse models	Emily Qualls-Creekmore		
	Professor, Departments of Pharmacology &	of stress sensitivity using			
	Psychiatry	genetic and prenatal	Contact: Laura Dallam		
	Director, Center for Epigenetic Research in Child	manipulations to	Laura.Dallam@pbrc.edu		
	Health and Brain Development	understand the mechanism			
	University of Maryland School of Medicine	and heritability for			
	Baltimore, Maryland	increased susceptibility to			
	tbale@som.umaryland.edu ; 410-706-5816	neurodevelopmental			
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