

SAN DIEGO SKELETAL MUSCLE SEMINAR SERIES

2017-2018

Every 2nd Thursday of the month, 1:00pm-2:00pm
Location: Building 12 Auditorium
Sanford Burnham Prebys Medical Discovery Institute

DATE	GUEST LECTURERS
*October 19 2017	Speaker 1: Francesca Boscolo, SBP Graduate Student, Sacco Lab (SBP) Development, Aging and Regeneration Program, SBP
	Speaker 2: Anabel Delagarza, MD, PhD (Genea Biocells) Senior Scientist, Genea Biocells
November 9 2017	Speaker 1: Dan Smith, PhD, Postdoctoral fellow, Bernstein Lab (SDSU) Department of Biology, SDSU
	Speaker 2: Usue Etxaniz, PhD, Postdoctoral Fellow, Puri Lab (SBP) Development, Aging and Regeneration Program, SBP
December 14 2017	Speaker 1: Katja Lamia, PhD (TSRI) Assistant Professor, Department of Molecular Medicine, TSRI
	Speaker 2: Tom Roberts, PhD, postdoctoral fellow, Puri Lab (SBP) Development, Aging and Regeneration Program, SBP
January 11 2018	Speaker 1: Anne Bang, PhD (SBP) Director, Conrad Prebys Center for Chemical Genomics (CPCCG), SBP
	Speaker 2: Karen Christman, PhD (UCSD) Professor, Jacobs School of Engineering, UCSD
February 8 2018	SPECIAL SEMINAR: Gabrielle Kardon, PhD Professor, Department of Human Genetics, Co-Director MD/PhD Program University of Utah
*March 15 2018	Speaker 1: Kim Cooper, PhD (UCSD) Assistant Professor, Division of Biological Sciences, UCSD
	Speaker 2: Marianna Alperin, MD (UCSD) Assistant Professor, Department of Reproductive Medicine, UCSD
April 12 2018	SPECIAL SEMINAR: Colin Crist, PhD Assistant Professor, Department of Human Genetics, McGill University, Montreal, CA
May 10 2018	Speaker 1: Stephan Lange, PhD (UCSD) Assistant Professor, Division of Cardiovascular Medicine, UCSD
	Speaker 2: David Sala, PhD, postdoctoral fellow, Sacco Lab (SBP) Postdoctoral Fellow, Development, Aging and Regeneration Program, SBP
June 14 2018	Speaker 1: Duc Dong, PhD (SBP) Assistant Professor, Development, Aging and Regeneration Program, SBP
	Speaker 2: Leanora Hernandez, SBP Graduate Student, D'Angelo Lab (SBP) Development, Aging and Regeneration Program, SBP