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| January 17 | Daniel Kopinke, PhD  
Assistant Professor  
Department of Pharmacology and Therapeutics  
University of Florida | Ciliary Hedgehog Signaling Orchestrates Adipogenesis and Muscle Repair |
| February 7 | Jim Dowling, MD, PhD  
Associate Professor; Pediatrics and Molecular Genetics  
University of Toronto  
Physician, The Hospital For Sick Children, Neurology | Myotubular myopathy: a paradigm for rare disease therapy development; Invited by Peter Kang |
| February 21| Tanja Taivassalo, PhD  
Associate Professor  
Department of Physiology and Functional Genomics  
University of Florida | Exercise as an adjuvant to pharmacological therapy in DMD |
| March      | Canceled due to Muscle Biology Conference and NMPT Symposium | |
| April 4    | Penney M. Gilbert, PhD  
Assistant Professor  
Tier II Canada Research Chair, Endogenous Repair  
Institute of Biomaterials and Biomedical Engineering  
Terrence Donnelly Centre for Cellular and Biomolecular Research  
Department of Biochemistry  
University of Toronto | Making models that matter: engineering human skeletal muscle in a dish |
| April 18   | Terence Ryan  
Assistant Professor, Department of Applied Physiology and Kinesiology  
University of Florida | Flipping the Metabolic Switch: Identifying Mechanisms for the Prevention of Ischemic Muscle Injury |
| May 2      | Rachel Kelley  
Pre-Doctoral Trainee in Leonardo Ferreira Lab  
Department of Applied Physiology and Kinesiology; University of Florida  
Andrew D'Lugos, PhD  
Post Doctoral Fellow in Andrew Judge Lab  
Department of Physical Therapy; University of Florida | Not Just a Failing Heart: Peripheral Abnormalities in Postmenopausal Heart Failure with Preserved Ejection Fraction  
Proteomic Profiling of Skeletal Muscle from Cachectic Pancreatic Cancer Patients |

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