Cutting Edge Physiology & Pathophysiology
MONDAY, DECEMBER 10, 2018 | 12:00 - 1:00 PM
Frederic Gaspard Theatre | Basic Medical Science Building | Bannatyne Campus

**Dustin Ameis**
Quaking cilia in the developing lung
Division of Respiratory Physiology & Disease
Department of Physiology & Pathophysiology

**Natalie Landry**
Excuse me Ski, do you have your BioID? Using interactomics to understand protein function and regulation
Division of Cardiovascular Science & Disease
Department of Physiology & Pathophysiology

**Urmi Das**
Extreme diversity of human gene products: Implication in physiology and disease
Division of Endocrinology & Metabolic Disease
Department of Physiology & Pathophysiology

**Shreya Dhume**
Synapse development and neural circuitry in cognition and memory
Division of Neurosciences & Spinal Cord Injury
Department of Physiology & Pathophysiology

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