### Joint Bio Neuro Colloquium Series

**Upcoming Joint Biology-Neuroscience Colloquia at Brandeis University**

**Tuesday, 3/27/18, 12:30 pm -- Ross -- The neural circuits of itch and pain**

- Tuesday, 3/27/2018 12:30 pm Gerstenzang 121
- M.R. Bauer Colloquium Series
- **Sarah Ross (University of Pittsburgh)**
- "The neural circuits of itch and pain"
- Host: Sue Paradis.

**Tuesday, 4/10/18, 12:30 pm -- Fitzpatrick -- Functional synaptic architecture in primary visual cortex**

- Tuesday, 4/10/2018 12:30 pm Gerstenzang 121
- Lisman Memorial Lecture in Vision Science
- **David Fitzpatrick (Max Planck Florida Institute for Neuroscience)**
- "Functional synaptic architecture in primary visual cortex"
- Host: Steve Van Hooser.

**Thursday, 4/12/18, 4 pm -- Lange -- How telomeres solve the end-protection problem**

- Thursday, 4/12/2018 4 pm Gerstenzang 123
- Rosenstiel Award Lecture
- **Titia de Lange (Rockefeller University)**
- "How telomeres solve the end-protection problem"
- Host: James Haber. Contact Paula Shelly, shelly@brandeis.edu, X62403 for more information.

**Tuesday, 4/17/18, 12:30 pm -- Lomvardas -- Joint Biology/Neuroscience Colloquium**

- Tuesday, 4/17/2018 12:30 pm Gerstenzang 121
- Joint Biology/Neuroscience Colloquium
- **Stavros Lomvardas (Columbia University)**
- "TBA"
- Host: Sacha Nelson.

**Tuesday, 4/24/18, 12:30 pm -- Colgin -- Gamma Oscillations in the Hippocampal Network**

- Tuesday, 4/24/2018 12:30 pm Gerstenzang 121
- M.R. Bauer Colloquium Series
- **Laura Colgin (University of Texas, Austin)**
- "Gamma Oscillations in the Hippocampal Network"
- Host: Shantanu Jadhav.