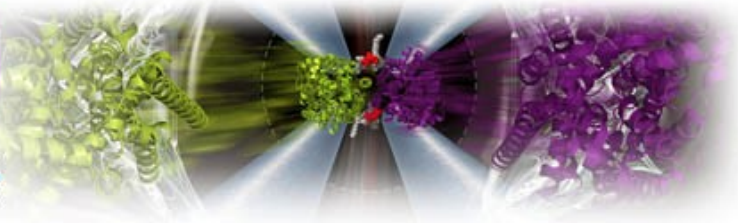


# BPS19

63<sup>RD</sup> ANNUAL MEETING OF THE BIOPHYSICAL SOCIETY

BALTIMORE, MARYLAND • MARCH 2–6, 2019



**Monday, March 4**

**4:30 pm – 6:00 pm**

**Room 301**

**Molecular Devices**

## **SUPERCHARGE YOUR PATCH-CLAMP DATA ACQUISITION AND ANALYSIS WITH THE NEW AXON pCLAMP 11 SOFTWARE**

The patch-clamp technique remains the best method for examining ion channel physiology and membrane biophysics. Axon Instruments and pCLAMP software continue to push the envelope with new innovations with best-in-class systems and software. In this user meeting we learn about new features of pCLAMP 11 software and methods to optimize your workflow and simplify experiments.

### **Speaker**

*Jeffrey Tang, Senior Global Axon Electrophysiological Application Scientist, Molecular Devices*