



BPS2023

67th Biophysical Society Annual Meeting
February 18–22, 2023

**SAN
DIEGO**
CALIFORNIA, USA

Monday, February 20

4:30 PM – 6:00 PM

Room 10

Sutter Instrument

Scientists Empowering Scientists

For almost 50 years, Sutter Instrument has been collaborating with researchers. During this period, there have been many technological evolutions in both imaging and patch clamp electrophysiology. Sutter has introduced many new product families, including pipette pullers, manipulators, light sources, wavelength switchers, specialized microscopes and, most recently, fully integrated patch clamp amplifier systems. At this presentation, we will teach techniques, tips and tricks for both pipette fabrication and electrophysiology, and showcase new products, such as the Lambda 721 Optical Beam Combiner and the NAN™ Open-Design Upright Microscope.

Registration is available online through the Sutter Event Registration Page (<https://sutter.eventbrite.com>). The number of available spaces is limited, and registrations are accepted on a first-come-first-served basis.

Speakers

Chris Ballard, Vice President, Sutter Instrument

Adair Oesterle, Support Engineer, Sutter Instrument

Telly Galiatsatos, Product Manager, Patch Clamp Systems, Sutter Instrument