



Neuroscience 2023



Neuroscience 2023 Places Spotlight on Discovery, Industry Collaboration

The Society for Neuroscience will hold its 2023 annual meeting Nov. 11-15 at the Walter E. Washington Convention Center in Washington, D.C. Society members and attending nonmembers will join to discover new ideas, share the latest in research, and attend on-site presentations and industry events. The convention's content will be fully available in person, with limited virtual options available to registrants.

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.: Featured Exhibitors

OpenStand Custom Microscopes

From: Prior Scientific Inc.

Whether developing new automation techniques and software or developing new imaging methods, you can quickly find that you need a microscope system tailored to your application and business needs. Prior Scientific has developed OpenStand® to offer a working platform to build OEM solutions and one-off customizations with excellent value for money and reduced development time. Visit us at SfN Booth #2418.



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CELESTA Light Engine

From: Lumencor Inc.

Lumencor's CELESTA Light Engine houses seven lasers in a turnkey illuminator for fluorescence confocal microscopy and spatially resolved transcriptomics, among other applications. 1000 mW/color from an optical fiber is intense, stable, linear and consistent. Doesn't your imaging application deserve such easy-to-use, best-in-class illumination? Customization available upon request. Please visit us at SFN Booth #2103.



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Better Performance. Less Noise.

From: Excelitas Technologies Corp.

Introducing X-Cite XYLIS™ II. Surpassing traditional arc lamps for brightness, XYLIS™ II is ideal for both compound and stereomicroscopes. It incorporates Excelitas' patented LaserLED Hybrid Drive® technology to overcome the LED green gap from the 540- to 590-nm region of the spectrum. With increased output across its broad spectrum and significantly reduced sound levels, XYLIS II offers researchers the benefits of LEDs without compromising on price, flexibility, or performance. Visit us at Booth #1716.



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NAN™Open-Design Upright Microscope

From: Sutter Instrument Company

The Sutter NAN™ — A focusing nosepiece microscope designed for electrophysiology. The microscope frame has been reimagined around our highly-stable adjustable MT-70 manipulator gantry stands; this design choice allows many possible configurations to match the ever-expanding applications in the field of electrophysiology. The NAN is manually height adjustable, which allows a single microscope to be coarsely re-positioned in Z within a few moments to switch between slice work or in vivo. Visit us at Booth #3200.



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