SATELLITE EVENTS AND NON-SFN SOCIALS

Full descriptions and the latest details on these satellite events and socials not sponsored or organized by SfN are available online at SfN.org/satellites. These events are also available in the Neuroscience Meeting Planner (NMP), which is accessible at SfN.org/nmp, and in the meeting mobile app, available for download on Apple and Android mobile devices.

SP	ONSOR KEY
1	Commercial
2	University/Nonprofit
3	Individual

TITLE	TIME	CONTACT	LOCATION	SPONSOR KEY
TUESDAY, NOV. 7				
* Integrative Multimodality Methods for Studying Brain Function	9 a.m.–5 p.m.	http://www.neurometrika. org/MultimodalityNOV2017	Johns Hopkins School of Medicine	2
WEDNESDAY, NOV. 8				
* 9th Annual Meeting of the Society for the Neurobiology of Language	8 a.m.–7 p.m.	shauney@neurolang.org	Sheraton Inner Harbor Hotel, Baltimore, MD	2
* 50th Annual International Society for Developmental Psychobiology Meeting — ISDP Symposium	5–9 p.m.	isdp@isdp.org	Westin City Center	2
* Integrative Multimodality Methods for Studying Brain Function	9 a.m5 p.m.	http://www.neurometrika. org/MultimodalityNOV2017	Johns Hopkins School of Medicine	2
THURSDAY, NOV. 9				
⁺ 9th Annual Meeting of the Society for the Neurobiology of Language	8 a.m.–7 p.m.	shauney@neurolang.org	Sheraton Inner Harbor Hotel, Baltimore, MD	2
* 50th Annual International Society for Developmental Psychobiology Meeting — ISDP Symposium	8 a.m.–9 p.m.	isdp@isdp.org	Westin City Center	2
* Barrels XXX	8:30 a.m9 p.m.	joshua.brumberg @qc.cuny.edu	Johns Hopkins University in Baltimore: Glass Pavilion	2
* Cell Symposia: Big Questions in Neuroscience	8 a.m6 p.m.	c.alman@elsevier.com	Sheraton Pentagon	3
* IEEE Brain Initiative Workshop on Advanced NeuroTechnologies for BRAIN	8 a.m5 p.m.	makay58@gmail.com	The Hamilton Crown Plaza, Washington, DC	2
* International Neuroethics Society Annual Meeting	1–5 p.m.	kgraham@ neuroethicssociety.org	AAAS, 1200 New York Ave, Washington, DC	2
International Neuroethics Society Public Program	5–7 p.m.	kgraham@ neuroethicssociety.org	AAAS, 1200 New York Ave, Washington, DC	2
⁺ J.B. Johnston Club for Evolutionary Neuroscience — Karger Workshop	7 a.m.–7:30 p.m.	jbjclub1980@gmail.com	College Park Marriott Hotel, College Park, MD	3
* Molecular and Cellular Cognition Society Poster Session	6:30-9:30 p.m.	ted-abel@uiowa.edu	Almas Club, Washington, DC	3
FRIDAY, NOV. 10				
* 9th Annual Meeting of the Society for the Neurobiology of Language	8 a.m.–1 p.m.	shauney@neurolang.org	Sheraton Inner Harbor Hotel, Baltimore, MD	2
10th Annual Symposium on Motor Systems	7 a.m.–6 p.m.	odonovm@ninds.nih.gov	Porter Neuroscience Center, NIH Campus, Bethesda, MD	2
12th International Workshop on Advances in Electrocorticography	8:30 a.m 5:30 p.m.	gschalk@neurotechcenter.org	Renaissance Washington, DC Downtown Hotel: Renaissance Ballroom East	2
* 50th Annual International Society for Developmental Psychobiology Meeting — ISDP Symposium	8 a.m5 p.m.	isdp@isdp.org	Westin City Center	2
* 50th Annual International Society for Developmental Psychobiology Meeting — ISDP Poster Session	5–7 p.m.	isdp@isdp.org	Westin City Center	2
Advances in Motor Control and Motor Learning	1–7 p.m.	mas@seas.harvard.edu	Walter E. Washington Convention Center: Room 152A	2

TITLE	TIME	CONTACT	LOCATION	SPONSOR KEY
APAN-Advances and Perspectives in Auditory Neuroscience	8 a.m.–5 p.m.	ycohen@mail.med.upenn.edu	Renaissance Washington Dupont Circle Hotel, 1143 New Hampshire Avenue NW	2
Arts and Mind PTSD and TBI Research Convening	10 а.m3 р.m.	smagsam1@jhu.edu	Walter E. Washington Convention Center: Room 152B	2
* Barrels XXX	8:30 a.m5 p.m.	joshua.brumberg @qc.cuny.edu	Johns Hopkins University in Baltimore: Glass Pavilion	2
Birdsong 7 Communication in Context — The Relation Between Perception and Production	9 a.m.–5:30 p.m.	GBALL@UMD.EDU	University of Maryland, College Park MD	3
* Cell Symposia: Big Questions in Neuroscience	8 a.m6 p.m.	c.alman@elsevier.com	Sheraton Pentagon	3
FAIR-SCI Ahead	8:30 a.m5 p.m.	karim.fouad@ualberta.ca	Renaissance Washington, DC Downtown Hotel: Room 5	2
* IEEE Brain Initiative Workshop on Advanced NeuroTechnologies for BRAIN	8 a.m.–5 p.m.	makay58@gmail.com	The Hamilton Crown Plaza Washington, DC	2
* International Neuroethics Society Annual Meeting	8 a.m8 p.m.	kgraham@ neuroethicssociety.org	AAAS, 1200 New York Ave, Washington, DC	2
* J.B. Johnston Club for Evolutionary Neuroscience	7 a.m.–9 p.m.	jbjclub1980@gmail.com	College Park Marriott Hotel, College Park, MD	3
* Molecular and Cellular Cognition Society Symposium	9 a.m.–5 p.m.	ted-abel@uiowa.edu	Marriott Marquis Washington, DC: Liberty Salons MNOP	3
Neural Mechanisms of Feeding and their Applications to Neural Rehabilitation	8:30 a.m5 p.m.	kazutaka@uchicago.edu	The George Washington University Campus	1
NIDA-NIAAA Frontiers in Addiction Mini-Convention	8 a.m6 p.m.	rsorense@mail.nih.gov	Walter E. Washington Convention Center: Room 207A	2
S4SN 2017 Annual Meeting	9 a.m.–7:30 p.m.	kbosch@taramillerevents.com	Renaissance Washington, DC Downtown Hotel: Renaissance Ballroom West AB	2
Symposium on Vision and the Brain Sponsored by the National Eye Institute	9 a.m6 p.m.	bob@lsr.nei.nih.gov	Marriott Marquis Washington, DC: Liberty Salons IJKL	2
* Training for Reproducible Neuroimaging	8 a.m.–7 p.m.	igrethe@ucsd.edu	Marriott Marquis Washington, DC: Georgetown University Room	2
Using NEURON to Model Cells and Networks	9 a.m5 p.m.	ted.carnevale@yale.edu	Visit: neuron.yale.edu/neuron/courses	2
SATURDAY, NOV. 11				
Characterization of Mouse and Human Cortical Cells — The Allen Cell Types Database	8-10:30 a.m.	ashleyb@alleninstitute.org	Marriott Marquis Washington, DC: Monument Room	2
Chinese Neuroscientists Social	6:30-9 p.m.	yzhu@childrensnational.org	Renaissance Washington, DC Downtown Hotel: Renaissance Ballroom West AB	3
Friends of Case Western Reserve University and Cleveland Clinic Social	6:30-8:30 p.m.	cmiller@hb.edu	Renaissance Washington, DC Downtown Hotel: Congressional Ballroom B	2
FTD Social	6:30-8:30 p.m.	dniehoff@theaftd.org	Renaissance Washington, DC Downtown Hotel: Room 3	2
g.tec Brain-Computer Interface Workshop	6:30-9:30 p.m.	guger@gtec.at	Marriott Marquis Washington, DC: Salon 15	1
High Performance Computing (HPC) Resources for Parallel Simulation and Data Analysis: NSG and HPAC	9–10:30 a.m.	ted.carnevale@yale.edu	Visit: nsgportal.org/workshop.html	2
Middle Eastern Neuroscience Social	7:30–9 p.m.	nelly.alia-klein@mssm.edu	Renaissance Washington, DC Downtown Hotel: Room 5	3
Science Communication and Engagement with Religious Audiences	<i>7</i> –10:30 a.m.	skim@aaas.org	AAAS, 1200 New York Ave, Washington, DC	2
* Training for Reproducible Neuroimaging	8-10:30 a.m.	jgrethe@ucsd.edu	Marriott Marquis Washington, DC: Georgetown University Room	2

^{*} multiday event

TITLE	TIME	CONTACT	LOCATION	SPONSOR KEY
SUNDAY, NOV. 12				
2nd Symposium: Multiple Slice Recordings: An Essential Tool for Brain Slice Electrophysiology	6:30-8:30 p.m.	horst.lohmann@t-online.de	Marriott Marquis Washington, DC: Archives Room	2
5th Annual Boston University Graduate Program for Neuroscience Reception	7–10 p.m.	sgrasso@bu.edu	Marriott Marquis Washington, DC: Magnolia Room	2
Arab Neuroscientists Social	6:30-9 p.m.	yasmine@ arabneuroscientists.org	Walter E. Washington Convention Center: Room 209B	1
ASPET's Neuropharmacology Division Social	6:30-8:30 p.m.	michael.wood@neupharm. net	Marriott Marquis Washington, DC: Salon 7	3
BRAIN Initiative Social	6:30-9:30 p.m.	kscobie@ simonsfoundation.org	Marriott Marquis Washington, DC: Salons 2,3,4	2
Dutch Neuroscience Social	7–10 p.m.	guus.smit@cncr.vu.nl	Marriott Marquis Washington, DC: Salon 9	2
Ernst Strüngmann Forum Social	6:30-9:30 p.m.	lupp@esforum.de	Marriott Marquis Washington, DC: Salon 10	1
g.tec RecoveriX and MindBEAGLE Workshop	6:30-9:30 p.m.	guger@gtec.at	Marriott Marquis Washington, DC: Salon 15	2
International Behavioral and Neuroscience Society Reception/Social	6:30-8:30 p.m.	ibns@ibnsconnect.org	Marriott Marquis Washington, DC: Scarlet Oak Room	2
MilliporeSigma Presents: 5th Annual Satellite Symposium on Neuroinflammation, Degeneration, and Disease	6:30-8:30 p.m.	brian.snead@ emdmillipore.com	Marriott Marquis Washington, DC: Salon 6	1
Neuroimmunology Social	6:30-8:30 p.m.	Jonathan.Godbout@ osumc.edu	Marriott Marquis Washington, DC: Salon 1	2
Publishing Your Research: Enhancing Transparency and Rigor	6:30-8:30 p.m.	jderoche@wiley.com	Marriott Marquis Washington, DC: Georgetown University Room	2
PWN — Breaking Barriers for Young Women in Science	6:30-8:30 p.m.	cmiller@scripps.edu	Renaissance Washington, DC Downtown Hotel: Congressional Ballroom A	3
Stanford Neurosciences Reception	7–9 p.m.	kdiamond@stanford.edu	Marriott Marquis Washington, DC: Salon 8	2
The FENS-Kavli Network of Excellence Social	7:30-9:30 p.m.	filippo.del-bene@inserm.fr	Renaissance Washington, DC Downtown Hotel: Room 15	2
The University of Chicago Neuroscience Annual Social	6:30-8:30 p.m.	neurograd@uchicago.edu	Marriott Marquis Washington, DC: Silver Linden Room	2
University of Illinois Neuroscience Program Reception	7:30-9:30 p.m.	beshers@life.illinois.edu	Renaissance Washington, DC Downtown Hotel: Congressional Ballroom B	2
MONDAY, NOV. 13				
2017 Taiwan Night	6:30-8:30 p.m.	yihungchen@mail.cmu.edu. tw	Tony Cheng's Restaurant in Chinatown, Washington, DC	2
3rd Thomas RECORDING Multichannel Recording Workshop	6:30-8:30 p.m.	info@thomasrecording.com	Marriott Marquis Washington, DC: Congress Room	1
14th Annual Christopher Reeve "Hot Topics" in Stem Cell Biology	6:30-9:30 p.m.	esnyder@ sanfordburnham.org	Walter E. Washington Convention Center: Room 146AB	3
Advances in <i>In Vitro</i> Microelectrode Array Recording Technique	6:30-8:30 p.m.	bellack@ multichannelsystems.com	Marriott Marquis Washington, DC: Treasury Room	2
Association of Korean Neuroscientists: Annual Meeting and Social	6:30-9:30 p.m.	leed1@ohio.edu	Contact Organizer	1
DFG Leibniz Lecture with Prof. Dr. Frank Bradke: "Mechanisms of Axon Growth and Regeneration"	6:30-7:30 p.m.	emily.formica@dfg.de	Washington Plaza Hotel: National Ballroom A	2
Getting the Most out of Your Experiments with pCLAMP and HumSilencer Technology	6:30-8 p.m.	jared.chapa@moldev.com	Marriott Marquis Washington, DC: Salon 15	2

TITLE	TIME	CONTACT	LOCATION	SPONSOR KEY
Green and Open Neurosciences Symposium & Soiree	6:30-10 p.m.	alam@pcrm.org	Busboys and Poets @ 5th and K	1
Grass Foundation and Marine Biological Laboratory Social	6:30-8 p.m.	execassist@ grassfoundation.org	Marriott Marquis Washington, DC: Salons 12 and 13	2
In Memory of Ray Guillery	6:30-8 p.m.	lamantia@gwu.edu	Renaissance Washington, DC Downtown Hotel: Room 2	2
IRNSC Annual Social Event	6:30-8:30 p.m.	mkiaei@uams.edu	Renaissance Washington, DC Downtown Hotel: Room 4	2
LGBT Social	7–10 p.m.	Andrew.Murtishaw@unlv.edu	Number Nine 1435 P St NW, Washington, DC 20005	2
My Love Affair With the Brain: The Life and Science of Dr. Marian Diamond	6:30-8 p.m.	rtknight@berkeley.edu	Marriott Marquis Washington, DC: Salon 5	3
Neurorehabilitation Social	6:30-8:30 p.m.	kingla@ohsu.edu	Marriott Marquis Washington, DC: Salons 9 and 10	2
Neuroscience in Germany XXIV Social	7:30–10 p.m.	emily.formica@dfg.de	Washington Plaza Hotel: National Ballroom B	3
Novel Research Models for Neurodegenerative Diseases	6:30-8:30 p.m.	Amy.Cowan@ horizondiscovery.com	Marriott Marquis Washington, DC: Salons 7 and 8	1
Nu Rho Psi — The National Honor Society in Neuroscience Social & Member Meeting	6:30-8 p.m.	mkerchner2@washcoll.edu	Marriott Marquis Washington, DC: Salons 1 and 2	2
Parkinson's Disease Social	6:30-8:30 p.m.	jbeck@pdf.org	Renaissance Washington, DC Downtown Hotel: Room 3	2
Pavlovian Society Social	6:30-8:30 p.m.	john-freeman@uiowa.edu	Renaissance Washington, DC Downtown Hotel: Room 15	2
Simons Foundation Autism Research Initiative (SFARI) Social	6:30-8:30 p.m.	agreenebaum@ simonsfoundation.org	Marriott Marquis Washington, DC: Liberty Salons IJK	2
Sleep and Circadian Biology DataBlitz	8–10 p.m.	laposkya@nhlbi.nih.gov	Marriott Marquis Washington, DC: Liberty Salons LM	2
Sleep Research Society Club Hypnos Membership Reception	6:30-8 p.m.	Coordinator@srsnet.org	Marriott Marquis Washington, DC: Liberty Salons NOP	2
Sleuthing out NIH Grant Opportunities for Fellows, Scholars and Early Career Investigators	6:30-9:30 p.m.	rsorense@mail.nih.gov	Walter E. Washington Convention Center: Room: 152A	2
Society for NeuroEconomics Social	6:30-8:30 p.m.	http://brixtondc.com/	The Brixton Pub, 901 U St. NW Washington, DC	1
The Next Generation of Scientific Data Management: Challenges and Solutions	6:30-9:30 p.m.	joost@blackfynn.com	Marriott Marquis Washington, DC: Archives Room	2
Wearable Sensing Solutions for Integrated Dry Electrode EEG/EXG, Motion Capture, and Eye Tracking	6:30-9:30 p.m.	walid.soussou@gmail.com	Renaissance Washington, DC Downtown Hotel: Room 6	1
Washington University in St. Louis Neuroscience Reception	6:30-9:30 p.m.	kristinasakers@wustl.edu	Fadó Irish Pub, 808 7th St. NW	1
Wireless In Vivo Neural Recording and Stimulation	6:30-8:30 p.m.	bellack@ multichannelsystems.com	Marriott Marquis Washington, DC: Mint Room	2
TUESDAY, NOV. 14				
Friends of Iowa Reception & Introduction of Iowa Neuroscience Institute	7–10 p.m.	megan-meyer@uiowa.edu	Union Station, Presidential Suite	2
The 7th Annual International Society for Serotonin Research (ISSR) Mixer	6:30-8 p.m.	berg@uthscsa.edu	Fadó Irish Pub, 808 7th St. NW	2