


# Satellite Events and Non-SfN Socials

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Title	Time	For More Information	Facility	Room
<b>Wednesday, Oct. 14</b>				
Neuropeptides: 19th Neuropharmacology Conference (Day 1)	noon–8 p.m.	<a href="http://www.neuropharmacology-conference.elsevier.com">www.neuropharmacology-conference.elsevier.com</a>	Hyatt Regency McCormick Place	
Nicotinic Acetylcholine Receptors as Therapeutic Targets: Emerging Frontiers in Basic Research and Clinical Science	2–7 p.m.	<a href="http://www.cmpinc.net/nicotinic">www.cmpinc.net/nicotinic</a>	Lincolnshire Marriott Resort	Ten Marriott Drive, Lincolnshire, IL 60069
<b>Thursday, Oct. 15</b>				
3rd Viktor Hamburger Symposium on Motor System Development	8 a.m.–6 p.m.	<a href="mailto:joel.glover@medisin.uio.no">joel.glover@medisin.uio.no</a>	Renaissance Hotel, Chicago	
Barrels XXII	8 a.m.–10 p.m.	<a href="http://simonslab.neurobio.pitt.edu/barrels/announcements.htm">http://simonslab.neurobio.pitt.edu/barrels/announcements.htm</a>	Northwestern University, Evanston, IL	
Dynamical Neuroscience XVII: Dynamical Diseases	8 a.m.–8 p.m.	<a href="mailto:dglanzma@mail.nih.gov">dglanzma@mail.nih.gov</a>	Allerton Hotel	Buckingham Ballroom
J. B. Johnston Club	8 a.m.–6 p.m.	<a href="mailto:powers.alice@gmail.com">powers.alice@gmail.com</a>	Congress Plaza Hotel	
Neurobiology of Language Symposium	8 a.m.–10 p.m.	<a href="mailto:pascaletremblay@uchicago.edu">pascaletremblay@uchicago.edu</a>	Chicago Marriott Downtown	
Nicotinic Acetylcholine Receptors as Therapeutic Targets: Emerging Frontiers in Basic Research and Clinical Science	8 a.m.–6 p.m.	<a href="http://www.cmpinc.net/nicotinic">www.cmpinc.net/nicotinic</a>	Lincolnshire Marriott Resort	Ten Marriott Drive, Lincolnshire, IL 60069
Neuropeptides: 19th Neuropharmacology Conference (Day 2)	9 a.m.–8 p.m.	<a href="http://www.neuropharmacology-conference.elsevier.com">www.neuropharmacology-conference.elsevier.com</a>	Hyatt Regency McCormick Place	
Synaptic Inhibition in Health and Disease Conference	9 a.m.–7 p.m.	<a href="http://www.abcam.com/SIHD">www.abcam.com/SIHD</a>	Hermann Hall Conference Center, Illinois Institute of Technology Campus	
Molecular and Cellular Cognition Society Poster Session	6–9 p.m.	<a href="http://www.molcellcog.org">www.molcellcog.org</a>	McCormick Place	
<b>Friday, Oct. 16</b>				
Nicotinic Acetylcholine Receptors as Therapeutic Targets: Emerging Frontiers in Basic Research and Clinical Science	8 a.m.–6 p.m.	<a href="http://www.cmpinc.net/nicotinic">www.cmpinc.net/nicotinic</a>	Lincolnshire Marriott Resort	Ten Marriott Drive, Lincolnshire, IL 60069
7th National Headache Foundation Research Summit	7 a.m.–5 p.m.	<a href="mailto:csmith@headaches.org">csmith@headaches.org</a>	Hyatt Regency Chicago	Columbus IJ

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<b>Friday, Oct. 16</b>				
Second International Congress of the Society for Research on the Cerebellum	7 a.m.–7 p.m.	<a href="http://www.neurosci.umn.edu/faculty/ebner.html">www.neurosci.umn.edu/faculty/ebner.html</a>	Hyatt Regency Chicago	Columbus ABCD
SenseCam: A New Technology to Investigate and Rehabilitate Autobiographical Memory	7:15 a.m.–6:15 p.m.	<a href="mailto:v-emmabe@microsoft.com">v-emmabe@microsoft.com</a>	Hotel Allegro	
3rd Viktor Hamburger Symposium on Motor System Development	8 a.m.–6 p.m.	<a href="mailto:joel.glover@medisin.uio.no">joel.glover@medisin.uio.no</a>	Renaissance Hotel, Chicago	
Barrels XXII	8 a.m.–5 p.m.	<a href="http://simonslab.neurobio.pitt.edu/barrels/announcements.htm">http://simonslab.neurobio.pitt.edu/barrels/announcements.htm</a>	Northwestern University, Evanston, IL	
Dynamical Neuroscience XVII: Dynamical Diseases	8 a.m.–5 p.m.	<a href="mailto:dglanzma@mail.nih.gov">dglanzma@mail.nih.gov</a>	Allerton Hotel	Buckingham Ballroom
Emerging Concepts in Brain Histamine and H3 Receptor Antagonists	8 a.m.–6 p.m.	<a href="mailto:Tim.Esbenshade@Abbott.com">Tim.Esbenshade@Abbott.com</a>	Hyatt Regency Chicago	Grand Suite 3
J. B. Johnston Club	8 a.m.–5 p.m.	<a href="mailto:powers.alice@gmail.com">powers.alice@gmail.com</a>	Congress Plaza Hotel	
Molecular and Cellular Cognition Society	8 a.m.–5 p.m.	<a href="http://www.molcellcog.org">www.molcellcog.org</a>	Friday: McCormick Place	N426
Neurobiology of Language Symposium	8 a.m.–10 p.m.	<a href="mailto:pascaletremblay@uchicago.edu">pascaletremblay@uchicago.edu</a>	Chicago Marriott Downtown	
NIDA Mini-Convention: Frontiers in Addiction Research	8 a.m.–6:30 p.m.	<a href="mailto:dshurtle@mail.nih.gov">dshurtle@mail.nih.gov</a>	Palmer House Hilton	Grand/State Ballroom: Plenary Session / Exhibit Hall: Poster Session
Tucker-Davis Symposium on Advances and Perspectives in Auditory Neurophysiology (APAN)	8 a.m.–6 p.m.	<a href="mailto:ww2.jhu.edu/xwang">ww2.jhu.edu/xwang</a>	Hyatt Regency Chicago	Grand Ballroom CD North
NIDA Mini-Convention: Non-Cannabinoid Receptor-Mediated Actions of Endo-Cannabinoids	8:15–10 a.m.	<a href="mailto:rsorensen@mail.nih.gov">rsorensen@mail.nih.gov</a>	Palmer House Hilton	Grand/State Ballroom: Plenary Session
Chemical Probes for Neuroscience Research and Drug Discovery (Revised Event Title)	8:30 a.m.–5 p.m.	<a href="mailto:yyao@mail.nih.gov">yyao@mail.nih.gov</a>	Hyatt Regency Chicago	Columbus EF
Mapping the Brain with Diffusion Tensor Imaging — A Hands-on Workshop by the National Alliance for Medical Image Computing	8:30 a.m.–5 p.m.	<a href="mailto:rgollub@partners.org">rgollub@partners.org</a>	Hilton Chicago	Private Dining Room 2
Multiple Facets of GABA in Brain Development	8:30 a.m.–7:45 p.m.	<a href="http://www.inmednet.fr/chicago">www.inmednet.fr/chicago</a>	Prentice Women's Hospital	
Protection Against Neurodegeneration: Are There Common Endogenous Mechanisms and Does Preconditioning Research Provide Insights?	8:45 a.m.–5 p.m.	<a href="mailto:mcollin@lumc.edu">mcollin@lumc.edu</a>	Beane Hall-Loyola University Water Tower Campus	
Neuropeptides: 19th Neuropharmacology Conference	9 a.m.–6 p.m.	<a href="http://www.neuropharmacology-conference.elsevier.com">www.neuropharmacology-conference.elsevier.com</a>	Hyatt Regency McCormick Place	
Synaptic Inhibition in Health and Disease Conference	9 a.m.–1 p.m.	<a href="http://www.abcam.com/SIHD">www.abcam.com/SIHD</a>	Hermann Hall Conference Center, Illinois Institute of Technology Campus	
The First Satellite Joint Meeting of Turkey Chapter of Society for Neuroscience (SfN) and Neuroscience Society of Turkey (NST=TÜBAS) and TASSA Neuroscience Group	9 a.m.–7 p.m.	<a href="mailto:burak.guclu@boun.edu.tr">burak.guclu@boun.edu.tr</a>	Prentice Women's Hospital	

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<b>Friday, Oct. 16</b>				
NIDA Mini-Convention: Jacob P. Waletzky Memorial Lecture	10–10:30 a.m.	csasek@nida.nih.gov	Palmer House Hilton	Grand/State Ballroom: Plenary Session
Brain/Body Communication: The Endocrine Connection	10:30 a.m.–4:30 p.m.	www.stitch.luc.edu/hsi	The Instituto Cervantes of Chicago	
NIDA Mini-Convention: Delayed Neurobiological Plasticity in Drug Abuse and Chronic Pain	10:45 a.m.–12:45 p.m.	svolman@nida.nih.gov	Palmer House Hilton	Grand/State Ballroom: Plenary Session
NIDA Mini-Convention: Early Career Investigators Poster Session	12:30–2:30 p.m.	svolman@nida.nih.gov	Palmer House Hilton	Grand/State Ballroom: Plenary Session/Exhibit Hall: Poster Sessions
Advances in Computational Motor Control	1–7 p.m.	etodorov@gmail.com	McCormick Place	S504
Neuroscience 2.0: Neuroscience in the Information Age	1–6 p.m.	www.neuinfo.org	Hilton Chicago	Lake Erie
Advances and Hold-Ups in the Study of Structure, Function, and Regulation of Cys-Loop Ligand-Gated Ion Channels and Receptors	2–6 p.m.	yakel@niehs.nih.gov	McCormick Place	S106
NIDA Mini-Convention: Epigenetics, Central Nervous System Function, and Disease	2:30–4 p.m.	satterleej@nida.nih.gov	Palmer House Hilton	Grand/State Ballroom: Plenary Session
NIDA Mini-Convention: Neurotrophic Factors and Addiction	4:15–6:15 p.m.	dshurtle@mail.nih.gov	Palmer House Hilton	Grand/State Ballroom: Plenary Session
<b>Saturday, Oct. 17</b>				
g.tec Brain-Computer Interface Workshop (Note: Event date has changed.)	6:30–9 p.m.	www.gtec.at	Hyatt Regency Chicago	Columbus IJ
Rehabilitation and Neurology Social	6:30–8:30 p.m.	horakf@ohsu.edu	Hyatt Regency Chicago	Columbus GH
Women in World Neuroscience: Challenges and Opportunities	6:30–8 p.m.	www.niehs.nih.gov/about/od/associate/index.cfm	McCormick Place	S106
<b>Sunday, Oct. 18</b>				
Semblance Hypothesis of Memory: A Presentation	6:45–8 a.m.	www.semlancehypothesis.org	McCormick Place	S504D
 NSF Funding Opportunities for Research and Education in Neuroscience	4–5:30 p.m.	www.nsf.gov/div/index.jsp?div=IOS	McCormick Place	N226
1st Synthetic Forager Meeting (Note: Event date has changed.)	6:30–9:30 p.m.	www.gtec.at	Hyatt Regency Chicago	Crystal Ballroom C
Cell Isolation: Cutting-Edge Technologies in Neuroscience	6:30–9 p.m.	annabelk@miltentybiotec.de	McCormick Place	S403
Committee on Neurobiology Reception	6:30–8 p.m.	http://neurobiology.bsd.uchicago.edu	John G. Shedd Aquarium	
European Brain and Behaviour Society and Neuroscience and Biobehavioral Reviews	6:30–8 p.m.	vjb@st-and.ac.uk	Hyatt Regency McCormick	24A
International Behavioral Neuroscience Society Social	6:30–8:30 p.m.	www.ibnshomepage.org	Hilton Chicago	Boulevard Room
Loyola University Chicago Stritch School of Medicine Neuroscience Institute Reception	6:30–8:30 p.m.	kjones1@lumc.edu	Hyatt Regency Chicago	Grand Suite 5
Neural Stem Cells: Basic Biology and Their Use in Toxicity Studies	6:30–8 p.m.	gregg.hickey@rndsystems.com	Hilton Chicago	Private Dining Room 2

Title	Time	For More Information	Facility	Room
<b>Sunday, Oct. 18</b>				
Neuroscience and Human Communication and Ingestive Systems	6:30–8 p.m.	<a href="mailto:ludlowc@ninds.nih.gov">ludlowc@ninds.nih.gov</a>	Hyatt Regency Chicago	Grand Suite 2AB
Northwestern University Social	6:30–8:30 p.m.	<a href="http://nuin.northwestern.edu/">http://nuin.northwestern.edu/</a>	The Field Museum of Natural History, 1400 S. Lake Shore Drive, Chicago, IL	
Schizophrenia Social	6:30–9 p.m.	<a href="http://www.schizophreniaforum.org">www.schizophreniaforum.org</a>	Hyatt Regency Chicago	Crystal Ballroom B
Society for Neuroeconomics, Decision-Making Social	6:30–8:30 p.m.	<a href="mailto:maggie@neuroeconomics.org">maggie@neuroeconomics.org</a>	Hyatt Regency Chicago	Columbus G
Society for Stimulus Properties of Drugs	6:30–9 p.m.	<a href="http://www.sspd.org.uk">www.sspd.org.uk</a>	McCormick Place	S405AB
UW Madison Neuroscience Training Program Social	6:30–8:30 p.m.	<a href="http://ntp.neuroscience.wisc.edu/">http://ntp.neuroscience.wisc.edu/</a>	Hilton Chicago	Williford A
Where Social Neuroscience Meets Microsociology and Neuroeconomics	6:30–9 p.m.	<a href="http://www.jeffreznic.com">www.jeffreznic.com</a>	McCormick Place	N426
3rd Annual Julius Axelrod Lecture	6:45–8:30 p.m.	<a href="http://www.seiservices.com/nida/axelrod2009/">www.seiservices.com/nida/axelrod2009/</a>	Lakeside Center at McCormick Place	Rooms E450 A/B
Case Western Reserve Neurosciences Department Social	6:45–8:45 p.m.	<a href="http://neurosciences.case.edu">neurosciences.case.edu</a>	Hyatt Regency Chicago	Columbus H
Dutch Neuroscience Social	7–10 p.m.	<a href="mailto:brigitte.borgman@cncr.vu.nl">brigitte.borgman@cncr.vu.nl</a>	Hyatt Regency Chicago	Plaza A
Illinois Neuroscience Reception	8–10 p.m.	<a href="http://neuroscience.illinois.edu/people/administration.html">http://neuroscience.illinois.edu/people/administration.html</a>	Hyatt Regency Chicago	Skyway 260
<b>Monday, Oct. 19</b>				
6th Annual Christopher Reeve Hot Topics in Stem Cell Biology	6:30–9 p.m.	<a href="mailto:blarraga@burnham.org">blarraga@burnham.org</a>	McCormick Place	S105
Armenian Neuroscientist Social	6:30–8:30 p.m.	<a href="http://www.iaanonline.org">www.iaanonline.org</a>	McCormick Place	S503A
Association of Korean Neuroscientists (AKN) Annual Reception	6:30–9:30 p.m.	<a href="mailto:jmchung@utmb.edu">jmchung@utmb.edu</a>	Hyatt Regency Chicago	Grand Ballroom CD North
Chinese Neuroscientist Social	6:30–8:30 p.m.	<a href="mailto:wei.r.chen@uth.tmc.edu">wei.r.chen@uth.tmc.edu</a>	Hyatt Regency Chicago	Columbus GH
Drexel University College of Medicine Alumni Reception	6:30–8 p.m.	<a href="http://www.drexelmed.edu">www.drexelmed.edu</a>	Hyatt Regency Chicago	Grand Suite 2AB
ENI Young Investigator Meeting	6:30–10 p.m.	<a href="http://www.eni-net.org">www.eni-net.org</a>	Hyatt Regency Chicago	Grand Suite 3
Home Cage Behaviors and Their Applications in Neuroscience	6:30–9 p.m.	<a href="mailto:tmicheli@cleversysinc.com">tmicheli@cleversysinc.com</a>	Hyatt Regency Chicago	Grand Ballroom A
How to Publish in <i>Science</i>	6:30–8 p.m.	<a href="mailto:bbblaser@aaas.org">bbblaser@aaas.org</a>	Hyatt Regency Chicago	Grand Ballroom B
Iranian Neuroscientists Social	6:30–8:30 p.m.	<a href="http://www.IRNESC.org">www.IRNESC.org</a>	Hyatt Regency Chicago	Grand Suite 5
Italy, United States, and Neuroscience: A Scientific Bridge Across the Atlantic	6:30–8:30 p.m.	<a href="mailto:alberto.devoto@esteri.it">alberto.devoto@esteri.it</a>	Italian Cultural Institute, Chicago	
Marine Biological Laboratory and The Grass Foundation Social	6:30–8 p.m.	<a href="http://www.mbl.edu">www.mbl.edu</a>	Hyatt Regency Chicago	Columbus AB
Microelectrode and Multielectrode Recording Techniques	6:30–9 p.m.	<a href="mailto:maulik@alascience.com">maulik@alascience.com</a>	McCormick Place	S405AB

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<b>Monday, Oct. 19</b>				
Neural Wireless Recording Technologies	6:30–8 p.m.	<a href="http://www.trianglebiosystems.com">www.trianglebiosystems.com</a>	Hyatt Regency McCormick Place	
Neuroscience 2.0 — Networking Data, Tools, and People	6:30–9 p.m.	<a href="http://www.neuinfo.org">www.neuinfo.org</a>	Hilton Chicago	Lake Erie
Neuroscience in Germany XVI Social	6:30–8:30 p.m.	<a href="http://www.research-in-germany.de">www.research-in-germany.de</a>	The Berghoff Restaurant	W Adams Street, Chicago, IL 60603
Neuroscience in India	6:30–8:30 p.m.	<a href="http://www.tifr.res.in/~dbs">www.tifr.res.in/~dbs</a>	McCormick Place	S403
Neuroscience@Mason	6:30–8:30 p.m.	<a href="mailto:avrama@gmu.edu">avrama@gmu.edu</a>	Hyatt Regency Chicago	Columbus IJ
Scientific Advances in Micro-Electrode Array (MEA) Electrophysiology	6:30–9 p.m.	<a href="http://www.autom8.com">www.autom8.com</a>	McCormick Place	S404
Serotonin Club Dinner	6:30–10 p.m.	<a href="mailto:becks@email.chop.edu">becks@email.chop.edu</a>	House of Blues	
Sleep Research Society — Club Hypnos	6:30–8 p.m.	<a href="http://www.sleepresearchsociety.org">www.sleepresearchsociety.org</a>	Hyatt Regency Chicago	Crystal Ballroom A
Stanford Neurosciences Graduate Reception and Alumni Reunion	6:30–7:45 p.m.	<a href="mailto:larkspur@stanford.edu">larkspur@stanford.edu</a>	Hilton Chicago	Private Dining Room 2
Stemming the Tide of Motor Neuron Degeneration in ALS and SMA	6:30–10 p.m.	<a href="http://www.smafoundation.org">www.smafoundation.org</a>	Hyatt Regency Chicago	Grand Ballroom CD South
UAB Comprehensive Neuroscience Center Social	6:30–8:30 p.m.	<a href="http://www.cnc.uab.edu">www.cnc.uab.edu</a>	Hyatt Regency Chicago	Columbus CD
Washington University in St. Louis Neuroscience Reception	6:30–8:30 p.m.	<a href="mailto:jasemrau@artsci.wustl.edu">jasemrau@artsci.wustl.edu</a>	Flatwater Restaurant	
Cajal's Butterflies of the Soul: Science and Art	7–9:30 p.m.	<a href="mailto:defelipe@cajal.csic.es">defelipe@cajal.csic.es</a>	Hyatt Regency Chicago	Plaza B
LGBT Neuroscience Social	7–9 p.m.	<a href="http://www.geocities.com/lgbtneuroscientist">www.geocities.com/lgbtneuroscientist</a>	Hyatt Regency Chicago	Plaza A
Neuroscience, Emergence, and Personhood: Toward a Relational Ontology	7–8:30 p.m.	<a href="mailto:ted@unityemail.net">ted@unityemail.net</a>	McCormick Place	S106
Sleep and Circadian Data Blitz	8–10 p.m.	<a href="mailto:laposkya@nhlbi.nih.gov">laposkya@nhlbi.nih.gov</a>	Hyatt Regency Chicago	Crystal Ballroom B
<b>Tuesday, Oct. 20</b>				
 Careers Away From the Bench	6:30–8 p.m.	<a href="http://sciencecareers.org/outreach">sciencecareers.org/outreach</a>	Hilton Chicago	Williford C
FENS Social	6:30–8 p.m.	<a href="http://www.fens.org">www.fens.org</a>	Hyatt Regency Chicago	Crystal Ballroom B
Friends of Iowa Reception	6:30–8:30 p.m.	<a href="mailto:anita-kafer@uiowa.edu">anita-kafer@uiowa.edu</a>	Hyatt Regency Chicago	Columbus G
Greek Neuroscientists Social	6:30–7:30 p.m.	<a href="mailto:Emmanuel.Pothos@tufts.edu">Emmanuel.Pothos@tufts.edu</a>	McCormick Place	S106
Mayo Molecular Neuroscience Program Alumni Reception	6:30–8:30 p.m.	<a href="http://www.mayo.edu/mgs">www.mayo.edu/mgs</a>	Hyatt Regency Chicago	Grand Suite 5
Measuring Social Behavior: Scientific Challenges, Test Paradigms, and Tools	6:30–8:30 p.m.	<a href="http://www.noldus.com">www.noldus.com</a>	Hyatt Regency Chicago	Grand Suite 3

To obtain the most current information regarding the satellite events, we encourage you to review the online listing at [www.sfn.org/satellites](http://www.sfn.org/satellites).