

INVITATION LETTER



DEAR EXHIBITOR:

We invite you to join SfN in Washington, DC, Nov. 15 – 19, 2008, for a one-of-a-kind event where attendees from around the globe gather to exchange ideas and debut cutting-edge research on the brain and nervous system.

Neuroscience 2008 promises to attract more than 30,000 attendees, offering you a unique opportunity to attract new prospects, and **establish and maintain relationships with leaders in the field**. The exhibit area is a bustling marketplace for the latest and most innovative products and technologies in neuroscience.

Book Early to Save Money and Secure Your Space

We hope you will be among those who take advantage of this unparalleled marketing opportunity. **Book your booth space by June 13, the priority point deadline**, to receive the reduced booth fee.

Gain Additional Exposure

You can get additional valuable exposure for your company or organization by placing ads in the *Exhibit Guide* and the annual meeting issue of *The Journal of Neuroscience*, the Society's journal for neuroscience research. The closing date for reservations for advertising in the *Exhibit Guide* is Aug. 15 and the closing date for advertising in *The Journal of Neuroscience* is Oct. 23.

We look forward to welcoming you in Washington, DC!

SOCIETY FOR NEUROSCIENCE ANNUAL MEETING RECOGNIZED BY INDUSTRY EXPERTS

In 2005, the Society's annual meeting was named one of the **50 Fastest Growing Shows** in *Tradeshow Week*, the global exhibition industry news magazine.

The Society for Neuroscience annual meeting was ranked by scientists and exhibitors as having one of the **best exhibit halls** by BioInformatics, LLC, a premier research and advisory firm that offers trade show exhibition strategies in the life science market.

SfN's annual meeting was ranked fifth in EXPO Magazine's **Top 25 Medical Shows** list. EXPO provides strategies and solutions for trade show, convention, and corporate event management.

ABOUT THE SOCIETY FOR NEUROSCIENCE

Founded in 1969, the Society for Neuroscience is the world's largest organization of scientists and physicians dedicated to understanding the brain, spinal cord, and nervous system. It has grown from 500 charter members to more than 38,500 members worldwide. The future offers even greater opportunities for marketing because neuroscience is a young and growing field.

ATTENDEE PURCHASING POWER/ 2007 ATTENDANCE



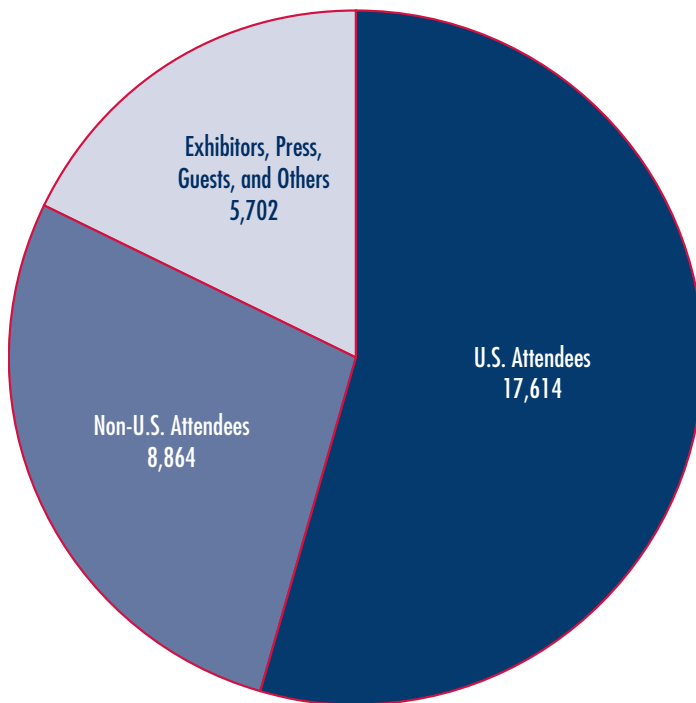
GET IN TOUCH WITH THE DECISION MAKERS!

The following chart illustrates the significant purchasing power of attendees (26,478) at the 2007 annual meeting.

PURCHASING POWER		
Approve Purchase	7,629	28.80%
Specify Products/Vendors	4,392	16.50%
Recommend Products/Vendors	7,089	26.70%
72% of all attendees are involved in purchasing	19,110	72%

MEETING DEMOGRAPHICS

Total Attendance at Neuroscience 2007 = 32,180



THREE REASONS YOU CAN'T MISS THE SOCIETY FOR NEUROSCIENCE ANNUAL MEETING:

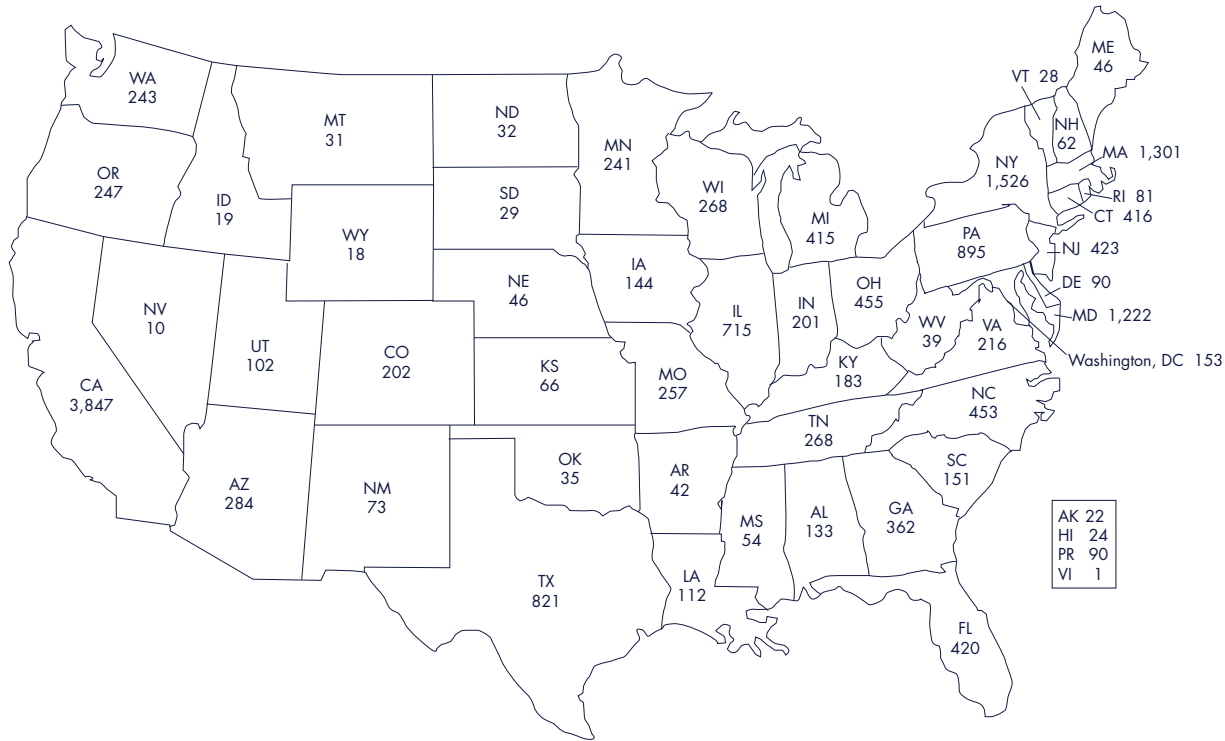
- **Connect with the world's largest neuroscience market**
- **Reach an audience with significant purchasing power** — Exhibiting allows representatives of your company or organization to meet with the most influential buyers of products and services in the field.
- **Be where your competitors will be** — More than 500 leading research publishers, imaging and lab equipment companies, and a range of NIH institutes will be there.

**72% OF
ALL ATTENDEES
ARE INVOLVED
IN PURCHASING**

ATTENDEE DEMOGRAPHICS



2007 U.S. SCIENTIFIC ATTENDEE SUMMARY



UNITED STATES TOTAL 17,614

2007 NON-U.S. SCIENTIFIC ATTENDEE SUMMARY

Africa		Central America		Norway	71	North America	
Cameroon	1	Costa Rica	3	Poland	24	Canada	1,472
Niger	1	Panama	1	Portugal	45	Mexico	312
Senegal	1	Region Total	4	Russian Fed	20	Region Total	1,784
South Africa	1	Europe		Serbia	1	South America	
Uganda	1	Armenia	2	Slovakia	2	Argentina	27
Zimbabwe	1	Austria	40	Slovenia	5	Brazil	149
Region Total	6	Belgium	120	Spain	113	Chile	56
Asia		Croatia	1	Sweden	282	Colombia	4
China	62	Czech Republic	27	Switzerland	256	Peru	2
Hong Kong (Special Administrative Region of China)	7	Denmark	135	Ukraine	8	Uruguay	4
India	58	Estonia	6	United Kingdom	842	Venezuela	9
Japan	1,544	Finland	89	Region Total	4,001	Region Total	251
Singapore	23	France	394	Middle East		Oceania	
South Korea	613	Georgia	4	Bahrain	1	Australia	175
Taiwan	16	Germany	909	Iran	2	New Zealand	38
Thailand	16	Greece	10	Israel	100	Region Total	213
Region Total	2,457	Hungary	58	Kuwait	3	Other Countries	
Caribbean		Iceland	1	Lebanon	1		19
Cuba	2	Ireland	51	Saudia Arabia	1		
Trinidad & Tobago	3	Italy	291	Turkey	12		
Region Total	5	Lithuania	4	United Arab Emirates	4		
		Luxembourg	1	Region Total	124		
		Netherlands	189				

NON-U.S. TOTAL 8,864

ATTENDEE DEMOGRAPHICS



ANNUAL MEETING ATTENDANCE FIGURES

	2003 New Orleans	2004 San Diego	2005 Washington, DC	2006 Atlanta	2007 San Diego
Members	13,404	14,322	14,900	11,666	14,371
Non-Members	2,902	2,760	3,337	1,949	2,546
Student Members	4,448	5,217	5,861	5,162	6,760
Student Nonmembers	3,408	3,425	4,048	2,539	2,801
Total Scientific	24,162	25,724	28,146	21,316	26,478
Guests and Press	1,364	2,037	2,734	1,341	2,174
Exhibitors	3,252	3,697	3,935	3,128	3,528
Total Attendance	28,778	31,458	34,815	25,785	32,180

AREAS OF SPECIALIZATION AND INTERESTS

The following is a list of the primary and secondary specializations and topical interests of attendees based on survey questions.

Specialization	Primary Interest	Secondary Interest
Behavioral Neuroscience	3,636	2,154
Neurophysiology	3,615	1,563
Cellular Neuroscience	2,579	2,757
Molecular Neuroscience	2,518	2,236
Neurobiology	1,537	2,158
Neural Systems	1,119	1,610
Developmental Neuroscience	960	1,086
Neuroendocrinology	487	533

Topical Track	Primary Interest	Secondary Interest
Disorders of the Nervous System	6,153	3,606
Cognition and Behavior	4,690	3,293
Neural Excitability, Synapses, and Glia: Cellular	4,410	3,149
Sensory and Motor Systems	4,260	2,320
Development	2,051	1,805
Homeostatic and Neuroendocrine System	1,228	873
Techniques in Neuroscience Mechanisms	851	1,714
Other	1,660	1,270
No Response	989	8,188

BENEFITS OF EXHIBITING

- Approximately 14,000 abstracts will be presented as posters, located in the exhibit hall, drawing thousands of attendees through the exhibit area and keeping them in the hall longer
- Admission to scientific events, space permitting
- Inclusion in the *Exhibit Guide*, listed by company name and products
- Inclusion in the Neuroscience 2008 *Final Program*
- Inclusion in the Neuroscience Meeting Planner (NMP). The NMP is a search engine that allows users to view and print scientific abstracts, and to create personalized itineraries during the annual meeting.
- Complimentary access to exhibitor lounges with coffee and tea service and cable television. A great location for company staff meetings.
- Free hyperlink to your company Web site from Neuroscience 2008's Web site. The hyperlink will remain live for 6 months after the meeting.
- Three Exhibitor Guest badges per 10' x 10' booth, Exhibit Hall access only (valued at \$1,545)

2007 EXHIBITOR LIST



- 21st Century Biochemicals, Inc.
22q13 Deletion Foundation
4-D Neuroimaging
A.M.P.I.
AAAS/SCIENCE
Abcam, Inc.
AbD Serotec
Abgent
Abnova Corporation
ABR--Affinity BioReagents, Inc.
Academia Book Exhibits
AccuScan Instruments, Inc.
Active Motif
Aculight Corporation
ADInstruments, Inc.
Advanced Targeting Systems, Inc.
Advantage Business Media
ALA Scientific Instruments, Inc.
Alembic Instruments Inc.
ALEXIS Biochemicals
Algos Therapeutics, Inc.
ALPCO Diagnostics
Alpha MED Sciences Co., Ltd.
Alpha Omega Co. USA Inc.
ALZET Osmotic Pumps/DURECT Corp.
Alzheimer Drug Discovery Foundation
Alzheimer Research Forum
Alzheimer's Association
A-M Systems
amaxa biosystems
American Biotechnology Laboratory
American Peptide Company, Inc.
American Physiological Society, The
American Psychological Association
AMERICAN QUALEX ANTIBODIES SIGNAL TRANSDUCTION PRODUCTS
American Radiolabeled Chemicals, Inc.
American Society for Pharmacology & Experimental Therapeutics
Americans for Medical Progress
AMRESKO Inc.
AMRI
AMTI
AnalyzeDirect, Inc.
AnaSpec, Inc.
Andor Technology
Animal Identification & Marking Systems, Inc.
ANT-Advanced Neuro Technology
Antec Leyden bv
Antibodies Incorporated
Apple Computer, Inc.
Applied fMRI Institute
Applied Neuroscience, Inc.
Applied Separations
Aquatic Habitats
Arrington Research, Inc.
Arrayx Inc.
Ascent Scientific
ASI/Applied Scientific Instrumentation
Assay Designs, Inc.
Association for Chemoreception Sciences
autism speaks
AutoMate Scientific, Inc.
Aves Labs, Inc.
Aviva Systems Biology
BACHEM
BASi / Bioanalytical Systems, Inc.
BD Biosciences
Bentham Science Publishers Ltd.
Bernstein Center for Computational Neuroscience
Berthold Technologies USA, LLC
Bethyl Laboratories, Inc.
BILLUPS-ROTHENBERG, INC.
BIOOBSERVE GmbH
Biocare Medical LLC.
Biocompare
BioForce Nanosciences
Biohit Inc.
Biological Test Center
Biologix Research Company
BioMed Central Ltd.
Biomedical Photometrics Inc.
BiomerTechnology
BIOMOL International
Bioneer
Bionetics Contract Research Services
BIOPAC Systems, Inc.
Biophotonics International
BIOQUANT Image Analysis Corp.
Bio-Rad Laboratories
Bioscan, Inc.
Bioscience Tools
BIO-SERV
Bio-Signal Group Corp.
biospace
BioSpherix, Ltd.
Bio-Synthesis, inc.
BioTechniques
Biotium, Inc.
BIOTREND Chemicals, LLC
BIRN
Bitplane
BKIN Technologies Ltd.
Blackwell Publishing
BMG Labtech, Inc.
Brain & Tissue Bank for Developmental Disorders
Brain Products
BrainBits, LLC
Brains On-Line
Brandel
BrandTech Scientific, Inc.
Bruker
BTX / Harvard Apparatus
Buck Scientific
C Technologies, Inc
Caliper Life Sciences
Cambridge Electronic Design Ltd
Cambridge Research Systems Ltd.
Cambridge University Press
Campden Instruments (Div of Lafayette)
CanCog Technologies Inc.
Carestream Molecular Imaging
Carl Zeiss Microimaging, Inc.,
Cayman Chemical Company
Cedarlane Laboratories Ltd.
Cell Biolabs Inc.
Cell MicroControls
Cell Signaling Technology, Inc.
Cell Technology, Inc
Cellecricon
Cerebricon Ltd.
Cerionx, Inc.
Charles River Laboratories
Chemyx Inc.
Children's Tumor Foundation
Christopher and Dana Reeve Foundation
Chroma Technology Corp.
Chronos Vision GmbH
CIHR Institute of Neurosciences, Mental Health and
CLC bio
Cleveland Medical Devices Inc.
Clever Sys Inc.
Clontech
CMA/Microdialysis
C-Motion, Inc.
Cogenics
Coherent Inc.
Cold Spring Harbor Laboratory

2007 EXHIBITOR LIST CONTINUED



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|---|--|--|--|
| Cold Spring Harbor Laboratory Press | Dragonfly Research and Development, Inc. | g.tec Guger Technologies OEG Gatan, Inc. | Innovative Instruments, Inc. |
| Columbia University Press | Drummond Scientific Company | GE Healthcare | Innovative Sports Training, Inc. |
| Columbus Instruments | Dualsystems Biotech AG | Gene Tools, LLC | Innovision Systems, Inc. |
| COMMAT Ltd. | DVC Company | GeneCopoeia, Inc. | innovive inc |
| Compumedics USA Ltd. | Dyets, Inc. | GeneGo | Inotech BioSystems International |
| COOKE Corporation, The | Dystonia Medical Research Foundation | GenHunter Corporation | Instech Solomon |
| Corning Incorporated | EICOM Corporation | Genisphere Inc. | Integrated DNA Technologies |
| Cortech Solutions, LLC | Electrical Geodesics. Inc. | Genlantis, a division of Gene Therapy Systems, Inc. | Intelligent Imaging Innovations, Inc. |
| CorTechs Labs, Inc. | Electron Microscopy Sciences | GenWay Biotech, Inc. | InterFocus Imaging Ltd |
| Coulbourn Instruments, a Coulbourn Inc. Company | Elsevier | German Academic Exchange Service (DAAD) | International Drug Abuse Research Society |
| Covance Research Products | Embi Tec | German Graduate Schools of Neuroscience | International Neuroinformatics Coordinating Facility |
| Coy Laboratory Products | EMD Chemicals, Inc. | Gilson, Inc. | International Spinal Research Trust |
| CPC Scientific, Inc. | EPICENTRE Biotechnologies | GraphPad Software, Inc. | Int'l Behavioral Neuroscience Society (IBNS) |
| CRC Press - Taylor & Francis Group LLC | Epitomics Inc. | Grass Technologies, An Astro-Med, Inc. Product Group | Invitrogen |
| CRi | Eppendorf North America | Gray Matter Research | InvivoGen |
| Crist Instrument Co., Inc | ESA Biosciences, Inc | Hamamatsu Photonic Systems | IonGate Biosciences GmbH |
| CurePSP-Society for PSP | Excel Scientific, Inc. | Hamilton Company | ionscope limited |
| CVI Melles Griot | EXFO Life Sciences Group | Harlan | ISS, Inc. |
| CWE Inc. | Exiqon | Harvard Apparatus | IWORX/CB SCIENCES, INC. |
| Cyberkinetics Neurotechnology Systems, Inc. | Explora Nova | Harvard Apparatus HA Sample Prep | Jackson ImmunoResearch Labs, Inc. |
| Cytocentrics AG | Expression Technologies Inc. | Harvard University Press | Jali Medical Inc. |
| Cytoskeleton Inc. | EY Laboratories, Inc | HEKA Electronics, Inc. | JENOPTIK Laser, Optik, Systeme GmbH |
| Dagan Corporation | Faculty for Undergraduate Neuroscience / FUN | Hilltop Lab Animals, Inc. | JPT Peptide Technologies GmbH |
| Dage-MTI | Faculty of 1000 Biology | Hitachi Medical Corporation | JSW CNS Research |
| Dana Press | FD Neurotechnologies, Inc. | Hugo Sachs Elektronik | Kappametrics, Inc. |
| Data Sciences International | Federation of European Neuroscience Societies (FENS) | Human Brain and Spinal Fluid Resource Center | Karger Publishers |
| DataWave Technologies Corp. | FHC Inc. | IBL Transatlantic LLC | KD Scientific |
| Delsys, Inc | Fianium, Inc. | IBL-America | Kent Scientific Corporation |
| Diagnostic Instruments, Inc. | Fine Science Tools | IBRO | Kinder Scientific Company, LLC |
| Diatome U.S. | Finnzymes | IITC INC./LIFE SCIENCE | Kinetic Systems, Inc. |
| Digitimer Ltd. | Fisher Scientific | Immunochemistry Technologies LLC | Kinexus Bioinformatics Corporation |
| DiscoverRx | flyion GmbH | IMT i-Solution Inc | KISSEI COMTEC CO., LTD |
| Discovery Technology International, LLLP | Fogarty International Center, NIH | IN/US Systems - NeuroPhysics | KOMA BIOTECH INC. |
| Diversity Program in Neuroscience | ForteBio | INDEC BioSystems | Kopf Instruments, David |
| Dojindo Molecular Technologies, Inc. | Foundation for Biomedical Research | Informa Healthcare | KPL, Inc. |
| DPSS Lasers Inc. | Frontiers Research Foundation | | |
| | Fujifilm Life Science USA | | |

2007 EXHIBITOR LIST CONTINUED



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|--|--|---|---|
| Lab Manager Magazine (R) | MindGenix, Inc. | National Primate Research Centers | Novus Biologicals, Inc. |
| LABCON, North America | Mindware Technologies Ltd. | National Research Council of the National Academies | npi electronic |
| Lafayette Instrument Company | Mini Mitter, a Respirionics Company | National Science Foundation | NuAire, Inc |
| Lampire Biological Laboratories, Inc. | MIT Press, The | National Spasmodic Dysphonia Association | NUNC brand products |
| LaVision BioTec GmbH | MO BIO Laboratories, Inc. | Nat'l Inst of Mental Health | Oak Ridge Institute for Science and Education, Maryland |
| LC Sciences | Molecular Devices Corp. | Nature Publishing Group | Objective Imaging Ltd |
| Leica Microsystems | Molecular Machines & Industries Inc. | NDI | Office of Extramural Research, National Institutes |
| LI-COR Biosciences | Moor Instruments | NeoBiosystems, Inc. | Olympus America Inc. |
| Lifeline Cell Technology | Motic Instruments | Neuralynx Inc | ON CALL MEDICAL COATS |
| List Biological Laboratories, Inc. | Motion Analysis Corporation | Neurobehavioral Systems, Inc. | Open Biosystems |
| LKT Laboratories, Inc. | Motion Imaging Corporation | NeuroNexus Technologies | Optical Imaging Ltd |
| Lohmann Research Equipment | Mouse Specifics, Inc. | NeuroScience Associates | Optiscan Pty Ltd |
| Lonza (formerly Cambrex Research Products) | MP Biomedicals | NEUROSERVICE | Optronics |
| Lucigen Corporation | Multi Channel Systems | NeuroSolutions Ltd. | OriGene |
| Ludl Electronic Products Ltd. | MyNeurolab/Vibratome | Neurostar GmbH | OriginLab Corporation |
| Luigs & Neumann Feinmechanik und Elektrotechnik Gm | NACALAI USA, INC. | NeuroStructural Research Labs | Oxford Biomedical Research, Inc. |
| Lumenera Corporation | Nanion Technologies | Neurotechnology Industry Organization | Oxford University Press |
| MAG Biosystems | NanoEnTek Inc. | Neurotoxicity Society | OZ BIOSCIENCES |
| Market Tech, Inc. | Narishige International USA, Inc. | New Brunswick Scientific Co. | Pacer Scientific |
| Mayo Graduate School | nAscent BioSciences Inc | New England Biolabs | Pacific Immunology Corp. |
| MBF Bioscience - MicroBright-Field, Inc. | National Ataxia Foundation | NewBehavior, Inc. | PANLAB S.L. |
| MBL International | National Center for Biotechnology Information | Newport Corp | PeproTech Inc. |
| McBain Instruments | National Center for Complimentary and Alternative Medicine | Nexcelom Bioscience | Peptides International |
| MDS Pharma Services | National Center for Research Resources | NIDA (National Institute on Drug Abuse) | Perimed Inc |
| MeCour Temperature Control | National Eye Institute/NIH/HHS | NIDCD | PerkinElmer LAS |
| MED Associates | National Institute of Child Health and Human Development (NICHD) | NIH Central Booth | Pharmidex |
| Media Cybernetics, Inc. | National Institute of Dental And Craniofacial Rese | NIH Neuroscience Microarray Consortium | PhaseSpace, Inc. |
| Mediatech, Inc. | National Institute of Neurological Disorders and Stroke | NIH RAID | Phoenix Pharmaceuticals, Inc. |
| Mednotech, LLC | National Institute on Aging | NIH Stem Cell Information | PhosphoSolutions |
| Merck Research Laboratories | National Institute on Alcohol Abuse and Alcoholism | Nikon Instruments Inc. | Photometrics |
| METRIS | National Parkinson Foundation | NITRC | Photon Technology International, Inc. |
| Micro Probe, Inc. | | Noldus Information Technology | Photron |
| MICRODATA INSTRUMENT, INC. | | NoMoCo Inc. | Physitemp Instruments, Inc. |
| Microscopy & Analysis | | Noraxon USA, Inc. | PI (Physik Instrumente) |
| Microsens | | NordicNeuroLab | Pinnacle Technology, Inc. |
| MIDSCI | | Northwest Life Science Specialties, LLC | PLASTICS ONE INC |
| Millipore Corporation | | | Plexon Inc |
| Miltenyi Biotec, Inc. | | | PNAS |
| | | | Popper & Sons, Inc. |

2007 EXHIBITOR LIST CONTINUED



Potomac Institute for Policy Studies	ROCKLAND IMMUNOCHEMICALS, Inc.	SRI International	Tocris Bioscience
Prairie Technologies, Inc.	Rocky Mountain Diagnostics, Inc	St. Jude Children's Research Hospital	Tokai Hit Co., Ltd.
Precision Biomarker Resources, Inc.	Rogue Research, Inc.	Stanford Photonics, Inc.	TOMTEC, Inc.
Precision Plastics, Inc.	rPeptide	STARR Life Sciences Corp.	Toohey Company
Precisionary Instruments Inc.	RTI International	StemCell Technologies, Inc.	Triangle BioSystems, Inc.
Primetech Corp.	Run Technologies	Stoelting Co	TriForest Labware
Prior Scientific Inc.	RYKLIN SOFTWARE, INC.	Stovall Life Science, Inc.	TSE Systems GmbH
Prize4Life	SA Instruments, Inc	SuperArray Bioscience Corporation	Tucker - Davis Technologies
Progeny Software, LLC	SAGE Publications	Sutter Instrument Company	UGO BASILE S.R.L.
Promega Corporation	Salimetrics, LLC	Suven Life Sciences Limited	UltraLum
PROMOCELL GmbH	San Diego Instruments, Inc.	SVision LLC	Univeristy of GA/Biomed & Hlth Sciences
ProSci Incorporated	Sarstedt, Inc.	Syngene	UVP, LLC
Protea Biosciences, Inc	Sartorius Stedim Biotech	Systat Software, Inc.	Vector Laboratories, Inc.
Proteinlinks, Inc.	sciencejobs.com/New Scientist	Taconic	Viaflo
Proteintech Group, Inc.	ScienCell Research Laboratories	Takara Bio USA	VICON
PsychoGenics Inc.	Scientifica Limited	TECAN US	Vidar Systems Corporation
Psychology Software Tools, Inc.	SciMedia	Tecella	ViewPoint Life Sciences Inc.
Purina Mills TestDiet	SciPro Inc.	Technical Manufacturing Corporation TMC	Visage Imaging
QImaging	SelectScience	Ted Pella, Inc.	Vision Research Graphics, Inc.
Qioptiq Imaging Solutions	Semrock, Inc.	Telemetry Research Ltd	Visiopharm A/S
Qualisys North America, Inc.	SensoMotoric Instruments	Texas Institute for Genomic Medicine	VisiTech International Ltd
Quanta BioSciences	SeqWright, Inc.	The ALS Association	Vistek Inc.
Quorum Technologies	Siemens Medical Solutions USA	The Company of Biologists Ltd	VWR International
R&D Systems, Inc.	Sigma-Aldrich	The Genetics Company, Inc.	Wacom Technology
R.C. Electronics, Inc.	Silk Scientific, Inc.	The Jackson Laboratory	Wadsworth, Thomson
Rainin Instrument, LLC	SimBiotic Software	The Kavli Foundation	WaferGen, Inc.
Rapp OptoElectronic GmbH	Sinauer Associates, Inc.	The National Heart, Lung, and Blood Institute	Wako Laboratory Chemicals
RAYBIOTECH, INC.	Siskiyou Corporation	The Royal Society	Warner Instrument Corporation
Razel Scientific Instruments	Society for Experimental Biology and Medicine	The Scientist	Washington University in St. Louis, Office of Post Graduate Affairs
ReCathCo, LLC	Society for Neuroscience	Thermo Scientific (Part of Thermo Fisher Scientific)	Wheaton Science Products
RedShirtImaging, LLC	Solamere Technology Group, Inc.	Thomas RECORDING GmbH	Wiley-Blackwell
RefWorks	Sophion Bioscience	Thomson ResearchSoft	Wolters Kluwer Health-Lippincott Williams & Wilkins
Research Diets, Inc.	Source Signal Imaging, Inc.	Tiemann, George & Co.	World Precision Instruments
Research Products Int'l Corp.	Spectral Applied Research	TILL Photonics LLC	Worth Publishers
Resonance Technology, Inc.	Spinal Muscular Atrophy Foundation	TMS International BV	Worthington Biochemical Corporation
Ripple, LLC	Springer	Tobii Technology	Wyeth Research
Riverbend Instruments, Inc.	SR Research Ltd.		
Robomedica, Inc.			
Roboz Surgical Instrument Co., Inc.			

NOTE: The names of the companies above are published as requested by the exhibitor.

CHECKLIST



JUNE

- June 13 Priority point cut-off date for receipt of exhibit applications
- June 13 Deposit and online product listings must accompany exhibit applications
- June Booth space confirmed

JULY

- July 25 Exhibitor booth balance online payment deadline
- July 29 Exhibitor registration and housing opens

AUGUST

- Aug. 15 Closing date for reservations for advertising in the *Exhibit Guide* and listing in the 2008 *Final Program*
- Aug. 22 Materials for advertising in the *Exhibit Guide* due to SfN

OCTOBER

- Oct. 6 Exhibitor block housing deadline
- Oct. 10 Booth giveaways request deadline
- Oct. 10 Deadline for insurance certificates from exhibitor-appointed contractors
- Oct. 10 Deadline for notification to SfN from exhibitor for use of exhibitor-appointed contractors
- Oct. 10 Deadline for exhibitors to provide names for housing reservations
- Oct. 10 Registration deadline to receive personnel badges in mail
- Oct. 23 Ad closing date for *The Journal of Neuroscience* annual meeting issue
- Oct. 28 Brede National Exposition Service, Official General Contractor, advance order deadline
- Oct. 30 Materials for *The Journal of Neuroscience* annual meeting issue due at printer

NOVEMBER

- Nov. 5 Last day for advance shipments to arrive at Brede's warehouse