

# 日本 第41回 The 41st Annual Meeting of the Japan Neuroscience Society 神経科学大会



大会長

**岡澤 均** [東京医科歯科大学 難治疾患研究所 神経病理学分野]

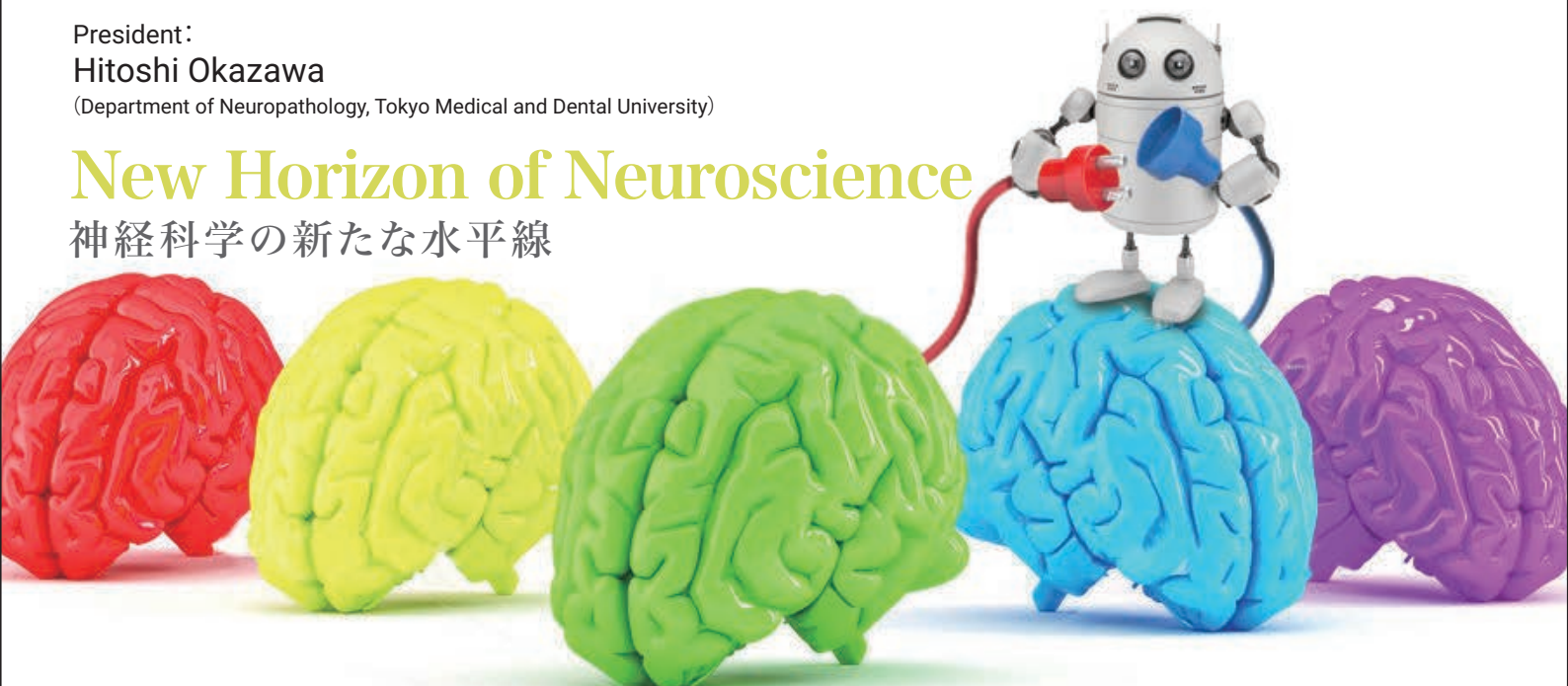
President:

**Hitoshi Okazawa**

(Department of Neuropathology, Tokyo Medical and Dental University)

## New Horizon of Neuroscience

神経科学の新たな水平線



## Sponsorship Prospectus

Luncheon Seminar / Exhibition / Advertisement ... etc.

<http://www.neuroscience2018.jnss.org/>

2018年

July 26 (Thu) – 29 (Sun), 2018

7月26日(木) ~ 7月29日(日)

神戸コンベンションセンター

Venue: Kobe Convention Center

(神戸国際会議場・展示場)

第41回日本神経科学大会 運営事務局(株式会社インターグループ内)

〒105-0001 東京都港区虎ノ門2-2-5 共同通信会館4F

TEL:03-5549-6917 FAX:03-5549-3201 E-mail:neurosci2018@intergroup.co.jp

Management Secretariat: Inter Group Corp.

4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku, Tokyo 105-0001, Japan

TEL: +81-3-5549-6917 FAX: +81-3-5549-3201 E-mail:neurosci2018@intergroup.co.jp

## Greetings

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The discipline of neuroscience has increasingly been expanding. Neuroscience researchers of today conduct comprehensive research on phenomena covering a variety of disciplines in order to deeply explore the features of molecules, cells and systems (neural circuits). As physiological phenomena and pathological phenomena are closely related, many reports have been published showing cases where basic research helped to elucidate the pathology of a disease. In this respect, cooperative efforts are increasingly expected to be made between researchers in basic research and clinical researchers.

Furthermore, in research on neural circuits, efforts are progressing to seamlessly integrate information on multiple anatomical levels, from micro to macro, and concurrently to comprehensively understand brain function by elucidating relationships with various other functions. Projects in line with these efforts include the White House BRAIN Initiative (Brain Research through Advancing Innovative Neurotechnologies), the European Union's Human Brain Project, and the Brain Mapping by Integrated Neurotechnologies for Disease Studies (Brain/minds) project in Japan. The next step will be to artificially simulate and reconstruct the entire brain—a "biological computer." On the other hand, artificial intelligence (AI) is also rapidly advancing in the engineering field and is being applied in various social settings today. A lively discussion is ongoing about artificial general intelligence (AGI), and whether the addition of ego, consciousness, and/or reasoning ability to AGI is warranted. These two streams of research are very closely related, and similarities and differences in circuit construction or circuit function have the potential of dynamic development in each disciplinary area, which is expected to have a great impact on society. Also, in molecular neuroscience, which deals with more minute molecules, researchers can now analyze the detailed behavior of single molecules as well as Intermolecular Interactions. At the same time, thanks to the advancement of the global analysis of the whole molecule beyond single molecule science, comprehensive studies to identify functional Interactions of many molecules from big data analysis have been increasing at an accelerating pace. In elucidating hereditary neurodegenerative disease, molecular genetics targeting single genes played a successful role in achieving outstanding results. Integrated big data analysis based on comprehensive data carries the possibility of elucidating psychiatric disorders or sporadic neurological disorders, which cannot be dealt with by single-molecule analysis. It is also expected that a similar method would be highly effective in elucidating function at the single cell level. This molecular-level micro-network is not only useful in understanding diseases and developing therapies but is also expected to help develop molecular machines. Needless to say, innovation of technologies, such as brain anatomical/functional imaging technology, gene editing technology, comprehensive analysis technology and computation theory, is essential as a driving force in the advancement of these disciplines.

I hope that the 41st Annual Meeting of the Japan Neuroscience Society will provide participants with an opportunity to understand the current state of the rapidly progressing neuroscience discipline and to discuss the future (new horizon) of neuroscience across generations, despite the limited time and presentation slots available. I also encourage participants to share their outstanding research results and discuss them from the perspective of the overall neuroscience picture in such a way as to help neuroscience develop as a discipline in the future. There are many places and events to enjoy in Mt. Rokko and the port city Kobe, particularly in July, and I am sure that the meeting will give participating researchers an opportunity to expand their network. I look forward to seeing you at the annual meeting.



The 41st Annual Meeting of the Japan Neuroscience Society

President Hitoshi Okazawa

(Department of Neuropathology, Tokyo Medical and Dental University)

## Overview

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- Title The 41st Annual Meeting of the Japan Neuroscience Society (Neuroscience 2018)
- Theme New Horizon of Neuroscience
- Dates July 26 (Thu) - 29 (Sun), 2018
- Venue Kobe Convention Center  
(Kobe International Conference Center,  
Kobe International Exhibition Hall 1&2)
  
- Purpose & Significance  

Under the theme of “New Horizon of Neuroscience” , this meeting invite world-leading researchers in neuroscience and related fields from across Japan and overseas with the aim of offering an overview of the progress made in various neuroscience fields spanning from basic to clinical studies, as well as an opportunity for the researchers to present their new findings, share information, and interact with one another irrespective of gender, age, discipline or nationality, thereby contributing to the accelerated development of neuroscience that carries with it the promise of bringing health and happiness to people and advancing society.
  
- Program  
Plenary Lectures  
Special Lectures  
Symposium  
Educational Lectures  
Award Lectures  
Oral / Poster Presentations  
Luncheon Seminars  
Exhibition
  
- Expected No. of Participants 3,000

## Organizers

**President** Hitoshi Okazawa Department of Neuropathology, Tokyo Medical and Dental University

## Executive Committee

### Chair:

Tatsushi Toda Department of Neurology,  
Graduate School of Medicine, The University of Tokyo

### Vice Chair:

Atsushi Iwata Department of Neurology,  
Graduate School of Medicine, University of Tokyo

Hisamoto Kowa Department of Rehabilitation Science, Kobe University Graduate School of Health Sciences

### Members:

Toshihisa Ohtsuka Department of Biochemistry, Graduate School of Medicine / Faculty of Medicine,  
University of Yamanashi

Hitoshi Okamoto RIKEN BSI-KAO Collaboration Center (BKCC)

Kiyoto Kasai Department of Neuropsychiatry, Graduate School of Medicine,  
The University of Tokyo

Ryosuke Takahashi Department of Neurology, Kyoto University Graduate School of Medicine

Nobutaka Hattori Department of Neurology, Juntendo University

Tetsuya Matsuda Tamagawa University Brain Science Institute, Matsuda LAB

Hideki Mochizuki Department of Neurology, Osaka University

## Organization Committee

### Chair:

Shigeo Okabe Department of Neurobiology, Graduate School of Medicine,  
The University of Tokyo

### Members:

Yuichiro Anzai The Japan Society for the Promotion of Science

Hideyuki Okano Keio University School of Medicine

Noriko Osumi Tohoku University Graduate School of Medicine

Mitsuo Kawato Advanced Telecommunications Research Institute International (ATR)

Nobuhito Saito Department of Neurosurgery, Graduate School of Medicine,  
The University of Tokyo

Gen Sobue Nagoya University Graduate School of Medicine

Teruhiko Higuchi Japan Depression Center, National Center of Neurology and Psychiatry

Nobutaka Hirokawa Graduate School of Medicine, The University of Tokyo

Katsuhiko Mikoshiba RIKEN Brain Science Institute

Hidehiro Mizusawa National Center of Neurology and Psychiatry

Yasushi Miyashita The University of Tokyo / Juntendo University

Yoshihiro Yoneda National Institutes of Biomedical Innovation, Health and Nutrition

## Program Committee

### Chair:

Takeshi Iwatsubo Department of Cellular Neuropathology,  
Graduate School of Medicine, The University of Tokyo

### Members:

Atsu Aiba Laboratory of Animal Resources, CDBIM,  
Graduate School of Medicine and Faculty of Medicine, The University of Tokyo

Yuji Ikegaya Laboratory of Chemical Pharmacology,  
Graduate School of Pharmaceutical Sciences, The University of Tokyo

Tadashi Isa Division of Neurobiology and Physiology,  
Graduate School of Medicine, Kyoto University

Shin Ishii Graduate School of Informatics, Kyoto University

Yoshikazu Isomura Brain Science Institute, Tamagawa University

Haruhisa Inoue Center for iPS Cell Research and Application (CiRA), Kyoto University

Hiroki R. Ueda Graduate School of Medicine, The University of Tokyo / RIKEN QBiC

Kenichi Ohki Graduate School of Medicine, The University of Tokyo

Toshihisa Ohtsuka Department of Biochemistry, Graduate School of Medicine,  
Faculty of Medicine, University of Yamanashi

Hitoshi Okazawa Department of Neuropathology, Tokyo Medical and Dental University

Kazuo Okanoya Graduate School of Arts and Sciences, The University of Tokyo

Sonoko Ogawa Laboratory of Behavioral Neuroendocrinology, University of Tsukuba

Hiroyuki Okuno Medical Innovation Center, Graduate School of Medicine, Kyoto University

Norio Ozaki Department of Psychiatry, Nagoya University Graduate School of Medicine

Tatsushi Onaka Division of Brain and Neurophysiology, Department of Physiology,  
Jichi Medical University

Hiroataka Onoe RIKEN Center for Life Science Technologies, Bio-Function Imaging Team

Kiyoto Kasai Department of Neuropsychiatry, Graduate School of Medicine,  
The University of Tokyo

Tadafumi Kato Laboratory for Molecular Dynamics of Mental Disorders,  
RIKEN Brain Science Institute

Masanobu Kano Department of Neurophysiology, Graduate School of Medicine,  
The University of Tokyo

Hiroyuki Kamiguchi RIKEN Brain Science Institute

Azusa Kamikouchi Graduate School of Science, Nagoya University

Hiroshi Kawasaki Graduate School of Medical Sciences, Kanazawa University

Takefumi Kikusui Azabu University

Shigeru Kitazawa Graduate School of Frontier Biosciences, Osaka University

Nobuyuki Nukina Doshisha University Graduate School of Brain Science

Hiroshi Kunugi National Center of Neurology and Psychiatry

Mineko Kengaku Institute for Integrated Cell-Material Sciences, Kyoto University

Schuichi Koizumi Department of Neuropharmacology, Faculty of Medicine,  
University of Yamanashi

Yukiko Goda	RIKEN Brain Science Institute
Yukiko Gotoh	Graduate School of Pharmaceutical Sciences, The University of Tokyo
Kuniyoshi L. Sakai	Department of Basic Science, Graduate School of Arts and Sciences, The University of Tokyo
Masamichi Sakagami	Brain Science Institute, Tamagawa University
Takeshi Sakaba	Graduate School of Brain Science, Doshisha University
Norihiro Sadato	National Institute for Physiological Sciences
Tomomi Shimogori	RIKEN Brain Science Institute
Izumi Sugihara	Department of Systems Neurophysiology, Tokyo Medical and Dental University, Graduate School of Medical and Dental Sciences
Kyoko Suzuki	Department of Internal Medicine III, Division of Neurology and Clinical Neuroscience, Yamagata University Graduate School of Medicine
Takuya Takahashi	Department of Physiology, Yokohama City University Graduate School of Medicine
Ryosuke Takahashi	Department of Neurology, Kyoto University Graduate School of Medicine
Toru Takumi	RIKEN Brain Science Institute
Kohichi Tanaka	Tokyo Medical and Dental University
Saori Tanaka	ATR Brain Information Communication Research Laboratory Group
Yasuo Terao	Department of Cell Physiology, Kyorin University
Sumio Terada	Department of Neuroanatomy and Cellular Neurobiology, Graduate School of Medical and Dental Sciences, Tokyo Medical and Dental University
Kenji Doya	Okinawa Institute of Science and Technology
Tatsushi Toda	Division of Neurology / Molecular Brain Science, Kobe University Graduate School of Medicine
Taisuke Tomita	Laboratory of Neuropathology and Neuroscience, Graduate School of Pharmaceutical Sciences, The University of Tokyo
Kinichi Nakashima	Graduate School of Medical Sciences, Kyushu University
Kazunori Nakajima	Keio University School of Medicine
Takao Nakata	Tokyo Medical and Dental University
Kae Nakamura	Department of Physiology II, Kansai Medical University
Junichi Nabekura	National Institute for Physiological Sciences
Atsushi Nambu	National Institute for Physiological Sciences
Toru Nishikawa	Tokyo Medical and Dental University
Nobutaka Hattori	Department of Neurology, Juntendo University
Yasunori Hayashi	Department of Pharmacology, Graduate School of Medicine Kyoto University
Masahiko Haruno	CiNet, National Institute of Information and Communications Technology (NICT)
Makoto Higuchi	National Institute of Radiological Sciences, National Institutes for Quantum and Radiological Science and Technology
Tomoo Hirano	Department of Biophysics, Graduate School of Medicine, Kyoto University
Haruhiko Bito	Graduate School of Medicine, The University of Tokyo
Masaki Fukata	Division of Membrane Physiology, National Institute for Physiological Sciences (NIPS) ,

	National Institutes of Natural Sciences
Ichiro Fujita	Graduate School of Frontier Biosciences, Osaka University
Fumino Fujiyama	Doshisha University Graduate School of Brain Science
Masayuki Miura	Graduate School of Pharmaceutical Sciences, The University of Tokyo
Toshiya Murai	Department of Psychiatry, Graduate School of Medicine, Kyoto University
Hideki Mochizuki	Department of Neurology, Osaka University
Sumiko Mochida	Tokyo Medical and Dental University
Masato Yasui	Department of Pharmacology School of Medicine, Keio University
Toshihide Yamashita	Department of Molecular Neuroscience, Graduate School of Medicine, Osaka University
Hidenori Yamasue	Department of Psychiatry, Hamamatsu University School of Medicine
Koji Yamanaka	Research Institute of Environmental Medicine, Nagoya University
Yoshihiro Yoshihara	RIKEN Brain Science Institute
Yumiko Yoshimura	National Institute for Physiological Sciences
Dai Watanabe	Kyoto University
Masahiko Watanabe	Department of Anatomy and Embryology, Graduate School of Medicine, Hokkaido University.
Ayako M. Watabe	Research Center for Medical Science, The Jikei University School of Medicine

# Budget

## Income

Item	Amount (JPY)	Remarks
1. Registration Fees	40,000,000	3,000 participants
2. Seminar Fees	15,000,000	10 seminars
3. Exhibition Fees	25,000,000	100 booths
4. Ad Fees (Web Banner)	2,000,000	3
Ad Fees (Program Booklet)	3,300,000	8
5. Subsidies and Donations	15,100,000	Inclu. Grants from Kobe city and other foundations.
<b>Total (JPY)</b>	<b>100,400,000</b>	

## Expenditure

Item	Amount (JPY)	Remarks
1. Preparation Expenses	20,582,900	
1) Personal	3,887,500	
2) Meetings	300,000	For meetings and briefings
3) Preparation for Pre-Registration	1,000,000	
4) IT Production	3,541,000	Includes the website, abstract and registration systems
5) Printing	7,854,400	Includes translation fees
6) Communication Expenses	1,500,000	
7) Miscellaneous Operating Expenses	2,500,000	
2. Operational Expenses	74,537,070	
1) Venue Rental	29,835,200	
2) Visual & Audio	6,810,050	
3) Signs & Decoration	2,600,000	
4) Poster and Exhibition Booth Expenses	7,974,200	
5) Personal	8,328,220	
6) Expenses for Invited Speakers	8,305,000	Plenary Lectures and Special Lectures (airfares, honoraria, accommodation, etc)
7) Meeting Expenses	6,500,000	Banquet, International Exchange Meeting for Young Researchers etc
8) Operational Expenses for Pubic Forum	1,400,000	
9) Miscellaneous Operating Expenses	2,784,400	Includes arranging childcare services
3. Post-Meeting Expenses	3,410,000	
4. Reserve Fund	1,870,030	
<b>Total (JPY)</b>	<b>100,400,000</b>	



# **Sponsorship Package**

# Sponsorship Package

Platinum / Gold / Silver sponsorship packages are available for Neuroscience 2018.

Application deadline for sponsorship package: **March 23 (Fri), 2018**

## Platinum

**JPY 2,700,000** (excl. tax)

•The package includes:

1 Luncheon seminar ×1	Highest priority of date & room	1,300,000 - 1,700,000
2 Exhibition booth (A) ×5	Highest priority of booth allocation	1,250,000
3 Web banner ×1		200,000
4 Meeting badge ×5 (incl. participation in the reception)		Equivalent of 100,000
5 Promotional Slides during breaks and Intermission		

**Total Value**

**2,850,000-3,250,000**

## Gold

**JPY 2,100,000** (excl. tax)

•The package includes:

1 Luncheon seminar ×1	Higher priority of date & room	1,300,000 - 1,700,000
2 Exhibition booth (A) ×2	Higher priority of booth allocation	500,000
3 Web banner ×1		200,000
4 Meeting badge ×3 (incl. participation in the reception)		Equivalent of 60,000
5 Promotional Slides during breaks and Intermission		

**Total Value**

**2,060,000-2,460,000**

## Silver

**JPY 1,500,000** (excl. tax)

•The package includes:

1 Luncheon seminar ×1	High priority of date & room	1,300,000
2 Exhibition booth (A) ×1	High priority of booth allocation	250,000
3 Web banner ×1		200,000
4 Promotional Slides during breaks and Intermission		

**Total Value**

**1,750,000**

○ Application Please fill out the application form and send it to Management Secretariat by FAX or E-mail

○ Deadline **March 23 (Fri), 2018**

○ Send to The 41st Annual Meeting of the Japan Neuroscience Society:

Management Secretariat c/o Inter Group Corporation

Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku, Tokyo 105-0001, Japan

Tel:+81-3-5549-6917 Fax:+81-3-5549-3201 Email:neurosci2018@Intergroup.co.jp

\* Priorities will be given on a first-come-first-served basis.

\* Additional booths are available at JPY 230,000 (excl.tax) per booth.

# **Luncheon Seminar**

# Luncheon Seminars

Luncheon seminars will be co-hosted with Neuroscience 2018.

- **Venue** Lecture / Session rooms of Neuroscience 2018
- **Language** Japanese / English
- **Date & Time** July 26 (Thu) – 28(Sat), 2018  
 Slot: 60 minutes (around lunchtime)  
 3 - 6 seminars per day will be held at the same time.  
 The number of seminars will vary depending on applications.  
 (\*Slots may change due to the program schedule.)
- **Application** Please fill out the application form and send it to Management Secretariat by FAX or E-mail. An invoice will be sent to your given e-mail address after the application form is received. Please make full payment by the due date written on the invoice.  
 \* Please note that no cancellations are accepted once we receive your application form.  
 \* Bank charges shall be borne by the applicant.  
 \* Check / Bill payments will not be accepted.
- **Inquiry** The 41st Annual Meeting of the Japan Neuroscience Society:Management Secretariat  
 c/o Inter Group Corporation  
 Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku, Tokyo 105-0001, Japan  
 Tel:+81-3-5549-6917 Fax:+81-3-5549-3201 Email:neurosci2018@Intergroup.co.jp
- **Deadline** **March 23 (Fri), 2018**
- **Disclosure of Information** Sponsors agree to disclose information regarding their sponsorship.

## ○ Venues & Fees (excl.of tax)

Date	Slots	Seminars	Venues	Capacity	Fees
July 26 (Thu)	12 : 00~13 : 00	Luncheon 1	Int'l Conference Room (3F)	360	JPY 1,500,000
	12 : 00~13 : 00	Luncheon 2	401+402 (4F)	180	JPY 1,300,000
	12 : 00~13 : 00	Luncheon 3	501 (5F)	190	JPY 1,300,000
	12 : 00~13 : 00	Luncheon 4	502 (5F)	190	JPY 1,300,000
July 27 (Fri)	12 : 00~13 : 00	Luncheon 5	Int'l Conference Room (3F)	360	JPY 1,500,000
	12 : 00~13 : 00	Luncheon 6	401+402 (4F)	180	JPY 1,300,000
	12 : 00~13 : 00	Luncheon 7	501 (5F)	190	JPY 1,300,000
	12 : 00~13 : 00	Luncheon 8	502 (5F)	190	JPY 1,300,000
July 28 (Sat)	12 : 00~13 : 00	Luncheon 9	Int'l Conference Room (3F)	360	JPY 1,500,000
	12 : 00~13 : 00	Luncheon 10	401+402 (4F)	180	JPY 1,300,000
	12 : 00~13 : 00	Luncheon 11	501 (5F)	190	JPY 1,300,000
	12 : 00~13 : 00	Luncheon 12	502 (5F)	190	JPY 1,300,000

\*Please note that organizers will arrange allocation of date and room based on the applicants' preference written on the application form.

## Important Notes

### o Equipment

Standard audio-visual equipment will be provided for the seminar (projector, screen, microphone etc.) and staff will also be present to assist with the video, audio and lighting.

If any other equipment (such as video recording or audio recording equipment) is required, there may be additional charges. Please contact the management secretariat for details.

One budget is to be provided for free access to programs at the venue.

### o Program

The program schedule will be organized by the organizing committee, and the management secretariat will inform the hosts about the program schedule and any changes to the schedule.

### o Additional/Optional Items

Sponsor fees do not include the following items. Costs for these additional and optional items will be charged as additional expenses by the secretariat after the meeting.

#### ■ Boxed lunch for participants (with drink)

Luncheon seminar hosts are required to arrange boxed lunches for the participants. Upon receiving confirmation on the estimated number of the participants for the seminar, boxed lunches (with drink) can be ordered through the management secretariat.

Price of boxed lunch with drink (tentative): JPY 1,300 per boxed lunch.

#### ■ Options

1. Additional staff (for announcement, time-keeping, and materials distribution etc)
2. Honoraria and travel expenses for the seminar chairs and the speakers
3. Signboard and display at the entrance of seminar room etc.
4. Additional equipment: video and audio recording, simultaneous Interpretation etc
5. Room charge and catering service for a designated meeting room
6. Agent service fee

\*If you order any of the above options, a 10% agency fee will be charged in addition to the total amount for the fees for optional and additional items

**Advertisement**

# Program Booklet / Web Banner

- 1. Book Title** The 41st Annual Meeting of The Japan Neuroscience Society/ Neuroscience 2018 Program
- 2. Book Size** A4 (H297 mm× W210 mm), Approx. 400 pages  
Offset printing (Front cover: four colors / Body: black and white), Perfect binding
- 3. Circulation** 3,000
- 4. Distributed to** Participants at Neuroscience 2018
- 5. Budget** JPY 4,620,000

Please note that organizers will decide the allocation of ads in back matter.

Space	Size	Color	Rate	Space Available
Back cover	A4: 1 page	4 colors	JPY 500,000	1
Inside front cover	A4: 1 page	Black and White	JPY 250,000	1
Inside back cover	A4: 1 page	Black and White	JPY 250,000	1
Back matter 1 page	A4: 1 page	Black and White	JPY 150,000	Approx. 10
Back matter 1 page	A4: 1/2 page	Black and White	JPY 80,000	Approx. 10

Please note that taxes are not included in the rates indicated above.

- Application Please fill out the application form and send it to Management Secretariat by FAX or e-mail.
- Application Deadline **March 30 (Fri), 2018**
- Ad Submission Deadline **April 13(Fri), 2018**
- Ad Size  
1 page: H255 mm × W180 mm  
1/2 page: D120 mm × W180 mm  
\*Bleed is not acceptable in either four colors or black and white.
- Ad Requirements Print-ready data (four colors / black and white) \*Please attach a print sample.
- Format  
1. Adobe illustrator:  
All fonts should be outlined, and all images should be embedded. Also, please specify your OS and the version of Illustrator used for creating the ad. Proofreading will be performed by the printer. Please note that a proof sheet will not be sent to you.  
  
2. PDF: All fonts should be outlined, and all images should be embedded.  
If MS-Word or MS-PowerPoint is used for creating the ad, please make sure to specify the application used. Please note that there is a chance the submitted data not be accepted
- Ad Submission Please send ad data to Management Secretariat by e-mail.
- Payment An invoice will be sent to you by e-mail after the application form is received. Please make full payment by the due date written on the invoice.
- Disclosure of Information Sponsors agree to disclose information regarding their sponsorship.

○ Send to The 41st Annual Meeting of the Japan Neuroscience Society:  
Management Secretariat c/o Inter Group Corporation  
Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku,  
Tokyo 105-0001, Japan  
Tel:+81-3-5549-6917 Fax:+81-3-5549-3201  
Email:neurosci2018@Intergroup.co.jp

### Web Banner

○ Name of Advertisement Website of the 41st Annual Meeting of the Japan Neuroscience Society

○ Type of Advertisement Online advertisement by web banner

○ Website <http://www.neuroscience2018.jp> \*Available from July 2017

○ Number of Spots Approx. 10

○ Advertisement cost JPY 200,000 (excl. tax) per spot

○ Application Please send ad data to Management Secretariat by e-mail.

○ Viewing Period Applications will be accepted after the website is launched in September, 2017.  
Placement is guaranteed until 1 month after the meeting.

○ Banner Size H80 pixels × W228 pixels

○ Format

1. File type: GIF (Animation GIF, Infinite loop are acceptable) / JPEG
2. File size: within 50 KB

\*Please note that no change in banner design will be accepted after placement.

○ Banner Submission Please submit GIF/JPEG file meeting the above requirements, together with URLs for affiliate links. Banner will be placed within 7 business days after receipt.

○ Payment An invoice will be sent after the application is received. Please make a full payment by the due date into the bank account indicated on the invoice.  
\*Please Note that applicants are responsible for any bank fees incurred during the transfer.

○ Disclosure of Information Sponsors agree to disclose information regarding their sponsorship.

○ Inquiry The 41st Annual Meeting of the Japan Neuroscience Society:  
Management Secretariat c/o Inter Group Corporation  
Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku,  
Tokyo 105-0001, Japan  
Tel:+81-3-5549-6917 Fax:+81-3-5549-3201  
Email:neurosci2018@Intergroup.co.jp





**Exhibition**

## Exhibition

- Schedule

July 25 (Wed), 2018	14:00 - 17:00 (Set-up)
26 (Thu), 2018	9:00 - 17:00
27 (Fri), 2018	9:00 - 17:00
28 (Sat), 2018	9:00 - 17:00 (Dismantling 17:00 -)
  
- Venue

1F, Kobe International Exhibition Hall 2
- Acceptable Exhibits

Devices, Reagents, Disposable products, Computer system including software or database, Technical service, PR activity of University or Research institution, Other services for research, Related books, Translation service, etc. Exhibits not included in above are not acceptable.
- Number of Booth

100
- Application

Please fill out the application form and send it to the secretariat by Fax or e-mail. Please confirm whether the application form is successfully delivered in order to avoid troubles.
- Application Deadline

**April 20 (Fri), 2018**
- Payment Due

**June 29 (Fri), 2018**

\*If, after receiving the invoice, you are unable to pay by the due date, please inform us. Otherwise, your application will be cancelled and you will be charged a cancellation fee.
- Cancellation

Once we receive your application, no cancellation will be accepted other than a cancellation due to an unforeseen accident or emergency which is recognized by the organizing committee. In the case of cancellation, even if the cancellation is accepted by the organizing committee, you must send a cancellation notice in writing or by Fax or email to the management secretariat. In addition, a cancellation fee will apply depending on the date on which the cancellation notice is received (see below):

Notice before April 20 (Fri), 2018 - 50% of the total fee (Exhibition fee)  
Notice on or after April 20 (Fri), 2018 - 100% of the total fee (Exhibition fee)
  
- Inquiry

The 41st Annual Meeting of the Japan Neuroscience Society:Management Secretariat  
c/o Inter Group Corporation  
Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku,  
Tokyo 105-0001, Japan  
Tel:+81-3-5549-6917 Fax:+81-3-5549-3201 Email:neurosci2018@Intergroup.co.jp

○ Booth Allocation Booths will be allocated according to the type, size, shape, weight, etc., of the exhibits as well as the total number of booths which are available. A booth layout document will be sent out with the confirmation notice after the application deadline. There will be no meeting about booth allocations.

\*Please let us know before the application deadline whether you have any specific requests in relation to your booth allocation.

○ Display If you do not need display tables and wish to place your exhibit directly on the floor, Please indicate this on your application form. Also, if you are planning your own special Decorations for your booth(s), please indicate this in the appropriate section of the application form.

○ Responsibility for Exhibits Please be aware that exhibitors are responsible for their own exhibits. The organizers accept no responsibility for any losses incurred by the exhibitors due to theft, fire or any other damage during the exhibition.

○ Miscellaneous Distributing flyers, catalogues, or samples away from your booth during the exhibition is not permitted. However, some exhibitors may be given permission to distribute such items away from their booth by paying an additional fee or by receiving special permission from the organizing committee. We expect that many companies will participate in this exhibition, so your cooperation in this matter is highly appreciated.

○ Set-up & Dismantling Set-up: July 25 (Wed), 2018 14:00 - 17:00  
Dismantling: July 28 (Sat), 2018 17:00 -

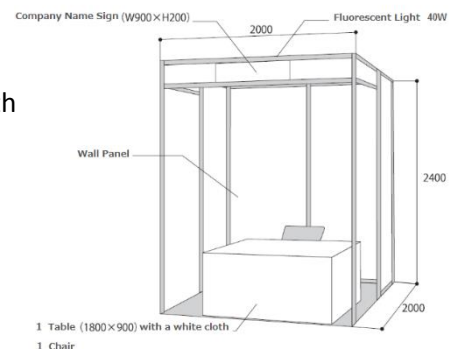
\*The above schedule may change. Please refer to the confirmation notice (which you will be sent around one month before the exhibition) for the details.

○ Booth Type & Fee

**Type A**

**JPY 250,000 (excl. tax) / booth**

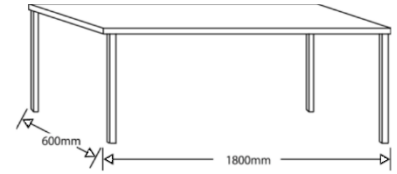
- Acceptable Exhibits Devices, Reagents, Disposable products, Computer system including software or database, Technical service etc. related to research in medical and life sciences.
- Booth Size W2,000 mm x D2,000 mm x H2,400 mm
- Furniture Display Table covered with a white cloth (W1,800 mm x D900 mm x H720 mm), Company Name Plate, Fluorescent Light (40W), 1 chair per booth, 4 exhibitor's name badges per booth.
- System panel booth Pushpins and nails are not available on the panels.



## Type B

JPY 30,000 (excl. tax) / booth

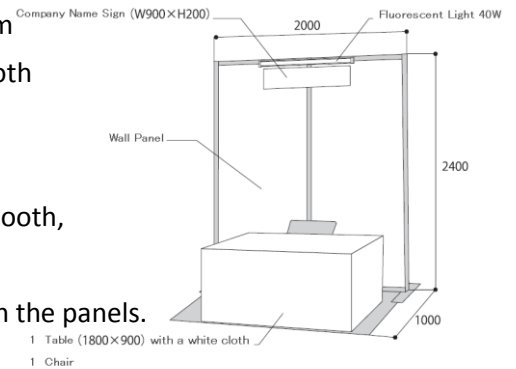
- Acceptable Exhibits: Related books, Translation service, For publishers and book stores.
  - Booth Size: W1,800 mm × D600 mm
  - Furniture: Display Table (W1,800 mm × D600 mm)  
1 chair,  
4 exhibitor's name badges per booth
- \*Please prepare a company name plate and a tablecloth etc..



## Type C

JPY 100,000 (excl. tax) / booth

- Acceptable Exhibits: Exhibits For academic institutions, Universities, public institutions, etc
- Booth Size: W2,000 mm × D1,000 mm × H2,400 mm
- Furniture: Display Table covered with a white cloth (W1,800 mm × D900 mm × H720 mm),  
Company Name Plate,  
Fluorescent Light (40W), 1 chair per booth,  
4 exhibitor's name badges per booth.
- System panel booth: Pushpins and nails are not available on the panels.



## ○ Electricity

Optional for all types

If needed, exhibitor must fill out the application form and send it to Management Secretariat. Additional charges for installing the electric power supply equipment and the electricity charge will be billed to the exhibitor. Please refer to the application form for more details.

# Neuroscience2018

## Application Form for Sponsorship Package

Application Deadline: March 23(Fri), 2018

Company Name			
Address	Street # _____		
	City _____	Postal Code _____	
	Province/State _____	Country _____	
Person in Charge	Name _____	TEL _____	
	Division _____	FAX _____	
	Email Address _____		

Please choose a sponsorship package and fill in your preference for the date and name of luncheon seminar (both first and second choice).

◇ Sponsorship Package (check the box of your choice)

Platinum	Gold	Silver
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◇ Luncheon Seminar

Choice #1 : July \_\_, 2018      Luncheon Seminar \_\_\_\_

Choice #2 : July \_\_, 2018      Luncheon Seminar \_\_\_\_

\* Priorities will be given on a first-come-first-served basis within each level.

\* Additional booths other than one(s) included in package are available at JPY230,000 (excl.tax) /booth. Please fill out the application form for the exhibition. Also, electricity of the exhibition booth is optional. If needed, please fill out and send the application form for electricity as well.

\* Please refer to each section for the details of benefit included in each sponsorship package.

○ Inquiry      The 41st Annual Meeting of the Japan Neuroscience Society: Management Secretariat  
c/o Inter Group Corporation

Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku,

Tokyo 105-0001, Japan

Tel:+81-3-5549-6917    Fax:+81-3-5549-3201    Email:neurosci2018@Intergroup.co.jp

# Neuroscience2018

## Application Form for Luncheon Seminar

Application Deadline: March 23(Fri), 2018

Company Name			
Address	Street # _____		
	City _____	Postal Code _____	
	Province/State _____	Country _____	
Person in Charge	Name _____	TEL _____	
	Division _____	FAX _____	
	Email Address _____		

1. Session Please fill in your preference for the date and name of luncheon seminar (both first and second choice).

Choice #1 : July \_\_, 2018    Luncheon Seminar \_\_\_\_    Fee JPY                    (excl. tax)  
Choice #2 : July \_\_, 2018    Luncheon Seminar \_\_\_\_    Fee JPY                    (excl. tax)

2. Program (tentative)

Theme \_\_\_\_\_

Speaker

Name \_\_\_\_\_

Affiliation \_\_\_\_\_

Chair or Moderator:     Chair     Moderator

Name \_\_\_\_\_

Affiliation \_\_\_\_\_

3. Remarks (If any):

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The 41st Annual Meeting of the Japan Neuroscience Society:

Management Secretariat (c/o Inter Group Corporation)

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Tel: +81-3-5549-6917    Fax: +81-3-5549-3201    Email: neurosci2018@Intergroup.co.jp

# Neuroscience2018

## Application Form for Advertisement

Application Deadline: March 30(Fri), 2018

Company Name		
Address	Street # _____	
	City _____	Postal Code _____
	Province/State _____	Country _____
Person in Charge	Name _____	TEL _____
	Division _____	FAX _____
	Email Address _____	

We hereby apply for:

- Advertisement in Program Booklets

Space of your choice \_\_\_\_\_

JPY \_\_\_\_\_ (excl. tax)

- Web Banner on Neuroscience 2018

JPY \_\_\_\_\_ (excl. tax)

Remarks (If any):

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The 41st Annual Meeting of the Japan Neuroscience Society:

Management Secretariat (c/o Inter Group Corporation)

Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku, Tokyo 105-0001, Japan

Tel:+81-3-5549-6917 Fax:+81-3-5549-3201 Email:neurosci2018@Intergroup.co.jp

# Neuroscience2018

## Application Form for Exhibition

Application Deadline: April 20(Fri), 2018

Company Name			
Address	Street # _____		
	City _____	Postal Code _____	
	Province/State _____	Country _____	
Person in Charge	Name _____	TEL _____	
	Division _____	FAX _____	
	Email Address _____		

### 1. Booth Type

Type A     Type B     Type C

Type B is only for Books, Translation service etc.

Type C is only for academic institutions, universities, public institutions, etc. / Type A is for all others.

2. Number of Booth \_\_\_\_\_ Booth(s) × Type A: JPY 250,000

Type B: JPY 30,000

Type C: JPY 100,000 JPY

Total Fee **JPY** \_\_\_\_\_ (excl. tax)

### 3. Display Table

Display table per booth is included in the exhibition fee. Should you not require the tables, please let us know how many how tables you would like to release.

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### 4. Special Decoration

Please tick if you are planning your own special decorations for your booth(s). →

### 5. Shipping and handling

Please indicate the delivery methods (ex. shipping, airfreight, hand-carry).

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## 6. Exhibits Details

Please provide the details of the exhibits.

Exhibits	Size(W×D×H, mm)	Weight (mm)	Remarks

\*please indicate if you have oversized items (100kg or more).

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Tel:+81-3-5549-6917 Fax:+81-3-5549-3201 Email:neurosci2018@Intergroup.co.jp

# Neuroscience2018

## Application Form for Use of Electricity

Application Deadline: May 18(Fri), 2018

Company Name			
Address	Street # _____		
	City _____	Postal Code _____	
	Province/State _____	Country _____	
Person in Charge	Name _____	TEL _____	
	Division _____	FAX _____	
	Email Address _____		

Electricity is not included in the exhibition fee. If you need electricity for your products, special decoration lightings etc., please fill out and send this form. Installation work charge for electric power supply equipment and electricity charge will be billed to each exhibitor.

- 1 fluorescent Light (40W) per booth will be attached to the back side of the parapet for Type A and C.
- Type B has no lighting.
- An invoice will be sent after the meeting.
- Electricity charge is as follows:  
100V / with 2 outlets inside booth  
0W - 500W                      JPY 30,000 (excl. tax)  
501W - 1KW                      JPY 35,000 (excl. tax)  
\* For the use of over 1KW, JPY15,000 (excl. tax) per 1KW will be added.  
\* 1 extra outlet per 1KW will be attached.  
\* Additional outlets and earth terminal require extra charges.  
\* Please note that 200V power supply (three phase / single phase) needs another installation work and can be rather expensive.  
\* In case you need a breaker instead of outlets for special decorations, please tick the specified section.  
Please arrange further electrical work from a breaker and submit a drawing of your booth indicating a breaker position later.
- Send to: The 41st Annual Meeting of the Japan Neuroscience Society: Management Secretariat

We hereby apply for electricity as follows:

100V	W		Charge: JPY
200V	W	- Single phase / Three phase	Charge: Please ask
<input type="checkbox"/> Please tick if you need a breaker instead of outlets for special decorations etc.			

The 41st Annual Meeting of the Japan Neuroscience Society:

Management Secretariat c/o Inter Group Corporation

Address: 4F Kyodo Tsushin Kaikan, 2-2-5 Toranomom, Minato-ku, Tokyo 105-0001, Japan

Tel:+81-3-5549-6917 Fax:+81-3-5549-3201 Email:neurosci2018@Intergroup.co.jp