

JAPAN 23–26 February 2025

6TH INTERNATIONAL BRAIN STIMULATION

CONFERENCE

UPCOMING DEADLINES

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27 September 2024

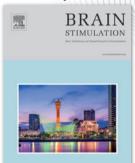
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6 December 2024



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This meeting will continue the integrative multidisciplinary approach of the prior meetings. Basic scientists will attend lectures by engineers and psychiatrists. Cognitive neuroscientists will mingle with neurosurgeons and brain modelling physicists. This fertile cross-disciplinary meeting will provide ample opportunity to discuss the science that is driving advances in this field.

TOPICS WILL INCLUDE:

- Animal models
- Basic neuroscience
- Brain-computer interface
- Clinical neurological applications
- Clinical psychiatric applications
- Cognitive and affective neuroscience
- Closed-loop or responsive stimulation
- Combining brain stimulation methods with brain imaging
- Computer modeling of brain stimulation methods
- Deep brain stimulation (DBS)
- EEG-synchronization

- Electroconvulsive therapy (ECT)
- Focal pharmacology
- Neuronavigation
- Neurophysiology
- Neuroprostheses
- Neurorehabilitation
- Novel neuromodulation techniques
- Plasticity of the nervous system
- Transcranial alternating current stimulation (tACS)
- Transcranial direct current stimulation (tDCS)
- Transcranial magnetic stimulation (TMS)
- Transcranial pulsed ultrasound (tPUS)
- Vagus nerve stimulation (VNS)

SPONSORSHIP & EXHIBITIONS

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