



# Call for Abstracts

**International Neuropsychological Society  
San Diego, CA | February 1-4, 2023**

**INS President:** Ida Sue Baron, PhD

**Program Co-Chairs:**

Julie Bobholz, PhD & Sakina Butt, PsyD

**Continuing Education Chair:**

Benjamin M. Hampstead, PhD

Submission Opens: **May 02, 2022**

Submission Closes: **August 12, 2022**

## **Message from Julie Bobholz & Sakina Butt, 2023 INS Program Committee Co-Chairs:**

Serendipity is used to describe discoveries in science that occur at the intersection of chance and wisdom. Popular belief is that many important prior discoveries/inventions have occurred to some degree by chance. Yet, research has shown that making a serendipitous discovery takes more than just being in the right place at the right time. The serendipitous process is actually an amalgamation of inquisitiveness, creativity, knowledge, appropriate tools/circumstances, and timing. Serendipity has been evident, and a determining factor to some degree, in significant global progress since the dawn of humanity. Similar to Newton, neuropsychologists around the world have had their share of serendipitous discoveries that have propelled our field forward. It is the wonderful combination of research, study, observation, and clinical application that has enabled neuropsychology to thrive over decades. Our field has seen many significant advancements overtime and there is still so much more to do. Progress does not come without change and change is hindered without true reflection. Thus, the theme for the 2023 Annual Meeting in San Diego, California: ***Serendipity and Science: How did we get here and why does it matter?***

Although we were virtual when meeting in 2022, the wonderful program encompassing powerful presentations and innovative discoveries served to inspire us to evolve in effort to promote growth in all aspects of neuropsychology. In kind, we look forward to continuing our field's evolution through reflection and innovation with the 2023 program. We excitedly await receiving your abstract submissions highlighting various areas of neuropsychology across the lifespan (i.e., from infants to older adults) and through multiple modalities (i.e., single case studies, longitudinal/retrospective analyses, clinical trials, big data explorations). Research highlighting the development of cognitive processes, cognitive neuroscience, neurobehavioral syndromes, genetics, neuropsychiatry, novel technological applications, and related areas is highly encouraged. Proposals emphasizing global collaboration across countries and professional integration across disciplines are again highly encouraged for this meeting. Catalyst events over the past few years have drawn new attention to the need for historical reflection and cultural humility as neuropsychology moves into the future. As such, we particularly encourage submissions focusing on cross cultural neuropsychology, marginalized and underserved communities, supervision and training models in a multiethnic and interconnected world, and effects of environmental exposures and social disparities in our attempt to further neuropsychology's evolution. Just as in previous years, we encourage submissions by and for the future generation of neuropsychologists knowing students and early career professionals offer unique insight and perspective to further shape the evolution of our field.

We eagerly anticipate the chance to convene in-person once again in San Diego, California. We are hopeful for the reunion of INS membership in a city with rich neuropsychological history as well as activities for all interests (miles of beaches, World Famous San Diego Zoo). Join us for this in-person meeting where you will be able to stimulate your mind, your spirit, and palate. INS and San Diego, "America's Finest City", await your arrival!

## Program Highlights

Among our **Keynote Speakers** for the 2023 Annual Meeting will be **Ida Sue Baron, PhD, INS President**, Clinical Professor Emerita, Pediatrics, The George Washington University School of Medicine and Health Sciences, Washington, DC and

- **Barbara Wilson, OBE, PhD**, Founder Oliver Zangwill Centre for Neuropsychological Rehabilitation, Princess of Wales Hospital, United Kingdom
- **Tatia Lee, PhD**, Chair Professor of Psychology, Director of the State Key Laboratory of Brain and Cognitive Sciences, The University of Hong Kong
- **Deborah Koltai, PhD**, Associate Professor, Psychiatry and Behavioral Sciences, Duke Health
- **Jordan Grafman, PhD**, Director of Brain Injury Research, Rehabilitation Institute of Chicago
- **David Schretlen, PhD, ABPP**, Professor, Psychiatry and Radiology, Johns Hopkins University School of Medicine
- **Kristine Walhovd, PhD**, Professor and Head of LCBC, Department of Psychology, University of Oslo

**Invited symposia** include:

- Pediatric Neuropsychology Medical Advances and Life Span Outcomes, chaired by **Celiane Rey-Casserly, PhD, & Lana Harder, PhD**.
- Traumatic Brain Injury: Highlighting the Contributions of Dr. Harvey Levin

## SUBMITTING AN ABSTRACT-

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**INS Membership is not required for abstract submission.** INS members will receive discounts on meeting registration and CE fees (if annual dues are paid at the time of registration).

Abstracts may be submitted online at <https://app.oxfordabstracts.com/stages/4141/submitter>

### Important Submission Guidelines:

- The abstract submission deadline is August 12, 2022 at exactly 11:59pm U.S. Eastern Time (-0400 UTC).** Any submissions still in draft status at that time will not be considered. No late submissions will be accepted (there is not a late-breaking submission category for this meeting).
- By submitting, authors commit to be available to present on the date and time they are assigned.** Accepted abstracts may be scheduled at any time during the four-day meeting at the discretion of the Program Chair.
- There is no limitation on the number of submissions, but authors are asked to use discretion because submitting multiple abstracts is likely to create scheduling problems.**
- The body of submitted abstracts may not exceed 500 words.** Paper or Poster submissions must be organized under these headings: 1. Objective, 2. Participants and Methods, 3. Results, 4. Conclusions.
- All submissions must consist of original work. Abstracts submitted to other meetings or that have been previously published should not be submitted and will not be considered.
- All research, results, and conclusions must be final at the time of submission. Submissions that are promissory in nature will not be considered.
- Case reports may be submitted, but the abstract should clearly describe the uniqueness of the case and how it addresses critical knowledge gaps in the field.
- Submissions will be published exactly as received.** Please proofread carefully before finalizing your submission. Once the deadline has passed, we reserve the right to decline to accommodate any requests for corrections to typos or other entry errors made by the author during submission.
- All submissions will be peer reviewed by the Program Committee. The Program Committee Chairs will make the final decision on all submissions.

**Accepted abstracts must be presented by the presenting author or an officially designated representative. The corresponding author must formally communicate any changes in the presenting author to [abstracts@the-ins.org](mailto:abstracts@the-ins.org).** Any author who plans to attend the meeting must register and pay the appropriate meeting registration fee.

Abstracts that are accepted and presented at the meeting will be published in an online, supplemental issue of the *Journal of the International Neuropsychological Society: JINS* (to be published after conclusion of the meeting).

## AVAILABLE PRESENTATION FORMATS:

Authors may submit abstracts for **Poster or Paper** consideration, or a complete **Symposium Proposal**.

Special Note: All submissions accepted as posters, papers or symposia will be presented in person. All presenters will be informed of presentation location, day and time once these decisions have been finalized by the INS. There may also be a digital component and additional information and instruction will be sent once decisions are finalized.

- 1. Poster sessions:** Posters have proven to be an effective and popular method for communication of scientific information, providing a more intimate forum for informal discussion than is permitted by regular platform presentations. Poster presenters should stay with their poster for the duration of the poster session (approximately 60-90 minutes) and accepted poster presenters are invited to upload a digital poster to the poster E-Gallery.
- 2. Paper sessions:** Paper sessions are topical oral sessions that are arranged at the discretion of the INS Program Committee Chairs. Four to six outstanding abstracts are typically selected for each paper session. Each abstract is allotted approximately 12-20 minutes (depending on the number of presenters per session) for oral presentation and audience discussion. A moderator is assigned to each session to introduce speakers, help solve any problems, encourage discussion, and keep the session running on time through strict adherence to stated time limits.
- 3. Symposia sessions:** Symposia are topical platform sessions dealing with specific issues in clinical neuropsychology. Symposia are submitted as **integrated** session proposals (each consisting of an overall proposal and 4-5 participating abstracts) that have been **pre-organized** by a single symposium chair. **Symposium proposals that do not meet the criteria listed below will not be considered.**
  - A **complete symposium proposal** consists of an overall *Symposium Proposal*, plus four to five *Participating Symposium Abstracts* (submitted by the symposium chair or symposium participants)
  - Symposium abstracts should be closely linked and integrated. Symposia are allotted approximately 90 minutes, so each participating abstract should be given approximately 15-20 minutes. Each symposium should include a review led by the symposium organizer or a discussant, as well as a dedicated question and answer period. In the case of a symposium that expresses divergent views on a controversial topic, two longer debate-style talks may also be appropriate.
  - The symposium chair is SOLELY responsible for submitting a complete symposium proposal as described.**

Symposia should be submitted online separately at:

<https://app.oxfordabstracts.com/events/3189/symposia/create>

## Submission Categories:

Acquired Brain Injury (TBI/Cerebrovascular Injury & Disease - Adult)

Acquired Brain Injury (TBI/Cerebrovascular Injury & Disease - Child)

Addiction/Dependence

ADHD/Attentional Functions

Aging

Anoxia/Hypoxia

Assessment/Psychometrics/Methods (Adult)

Assessment/Psychometrics/Methods (Child)

Autism Spectrum Disorders/Developmental Disorders/Intellectual Disability

Behavioral Neurology/Cerebral Lateralization/Callosal Studies

Cancer

Career Development/Education/Training

Cognitive Intervention/Rehabilitation

Cognitive Neuroscience

Concussion/Mild TBI (Adult)

Concussion/Mild TBI (Child)

Connectomics

Cross Cultural Neuropsychology/ Clinical Cultural Neuroscience

Dementia (Alzheimer's Disease)

Dementia (Non-AD)

Disorders of Consciousness/Delirium

Drug/Toxin-Related Disorders (including Alcohol)

Emotion Regulation

Emotional and Social Processes

Epilepsy/Seizures

Executive Functions/Frontal Lobes

Forensic Neuropsychology/Malingering/Noncredible Presentations

Genetics/Genetic Disorders

Infectious Disease (HIV/COVID/Hepatitis/Viruses)

Inclusion and Diversity/Multiculturalism

Language and Speech Functions/Aphasia

Learning Disabilities/Academic Skills

MCI (Mild Cognitive Impairment)

Medical/Neurological Disorders/Other (Adult)

Medical/Neurological Disorders/Other (Child)

Memory Functions/Amnesia

Mood & Anxiety Disorders

Movement and Movement Disorders

Multiple Sclerosis/ALS/Demyelinating Disorders

Neurodegenerative Disorders

Neuroimaging

Neurophysiology/EEG/ERP/fMRI

Neuropsychiatry/Psychopharmacology

Neurostimulation/Neuromodulation

Other

Prenatal/Perinatal Factors/Prematurity

Psychiatric Disorders

Schizophrenia/Psychosis

Sleep and Sleep Disorders

Social Cognition

Stroke/Cerebrovascular Injury & Disease (Adult)

Stroke/Cerebrovascular Injury & Disease (Child)

Teleneuropsychology/ Technology

Visuospatial Functions/Neglect/Agnosia

**Submit Online at**

<https://app.oxfordabstracts.com/stages/4141/submitter>

Notification of acceptance will be made by October 14, 2022

Questions regarding abstract submission? Contact [abstracts@the-ins.org](mailto:abstracts@the-ins.org)