### **Call for Abstracts**

# International Neuropsychological Society | 53rd Annual North American Meeting New Orleans, Louisiana, USA | February 12-15, 2025

INS President: David Loring, PhD
Program Chairs: Vonetta Dotson, PhD & Jessica Fish, PhD
Continuing Education Chair: Benjamin Hampstead, PhD

#### Deadline Extended! Submissions Due by August 25, 2024

## Message from Vonetta Dotson and Jessica Fish, 2025 INS Program Committee Co-Chairs:

Over the past decade, public interest in brain health has surged. Concurrently, neuropsychology research and practice have broadened their scope to not only address brain-based disorders and understand healthy cognitive functioning, but also promote brain health. This involves optimizing brain functioning across cognitive, emotional, behavioral, and motor domains in both healthy and clinical populations. This broader perspective redefines the role of neuropsychologists, emphasizing prevention, quality of life, and overall well-being, thus enhancing our impact worldwide.

Neuropsychology has a responsibility to ensure that this impact is felt equitably across all individuals and communities. It has long been recognized that social determinants affect brain health, with some communities facing higher risks for negative brain health outcomes and greater obstacles to quality healthcare and behaviors that support brain health. Now, it is imperative to move beyond merely acknowledging these inequities and actively work to reduce them. Central to this effort is conducting translational research that directly benefits brain health and promotes brain health equity. These considerations inspired the theme for the 2025 Annual Meeting in New Orleans: *Translational Science for Brain Health Equity* 

We invite abstract submissions aligned with this theme, including those that explore social determinants affecting the risk, assessment, and treatment of neuropsychological conditions; provide insights into interventions and the optimization of brain health; or address the implementation of research into neuropsychological service delivery. We particularly encourage submissions that focus on minoritized and underrepresented groups, such as racially and ethnically minoritized populations, LGBTQ+ individuals, low socioeconomic groups, and rural communities. Acknowledging that brain health is a lifelong process, and that age is a key diversity consideration, we welcome submissions that incorporate a lifespan perspective and those addressing the intersectionality of age with other diversity aspects. As in previous years, we also encourage submissions that offer unique insights into the neuroscience of healthy and disease states, innovations in measurement and assessment, novel applications of technology in our field, and international perspectives and collaborations.

We are thrilled to return to New Orleans for the first time since 2017! This wonderfully diverse and resilient city provides an ideal setting for our conference themes. We look forward to an inspiring scientific program and hope you will join us to experience the rich array of offerings in food, culture, and the arts that make New Orleans such a unique city!

#### **Program Highlights**

Programming includes keynote speakers and invited symposia on research, practice, and professional development topics including:

- · Brain health equity across different life stages
- Services for individuals with sensory impairment
- Resiliency in professional settings
- Implementation science
- Funding for translational and health services research
- Innovative approaches to incorporating technology into neuropsychological assessment

Additional highlights to come! Stay tuned to the INS website at www.the-ins.org for meeting updates.

**NEW for 2025!** The INS Special Interest Groups (SIGs) will be highlighting selected paper and poster abstracts related to their interest areas at NOLA 2025. To be considered, please include the relevant SIG name as a keyword during the submission process (scroll to keywords beginning with "SIG" to see the complete list).

#### SUBMISSION GUIDELINES

#### **Submitting Author Requirements:**

- INS Membership is <u>not</u> required to submit. INS members will receive discounts on meeting registration and CE fees (if annual dues are paid at the time of registration).
- Accepted abstracts must be presented by the designated presenting author or by their representative. The corresponding author must formally communicate any changes in the presenting author to abstracts@the-ins.org.
- Presenters and any authors who will attend the meeting must register and pay a
  registration fee (CE Workshops require a separate registration, and there is an
  additional fee to receive CE for plenary and invited symposia). All authors are
  personally responsible for the arrangement and payment of their personal meeting
  registration, accommodations, travel, and other meeting-related expenses.
- Presenting authors must indicate their student status for award consideration.
- In order to submit, authors must agree to the INS attendee code of conduct.
- Please Note: All abstract notices are ONLY sent via email to the Submitting
   Author. It is the submitting author's responsibility to share any important notices with co-authors.

#### **Schedule Considerations**

- 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 fourday meeting at the discretion of the Program Chairs.
- 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.

#### **Overall Submission Guidelines:**

- The submission deadline is Sunday August 25, 2024 at exactly 11:59pm U.S. Eastern Time (-0400 UTC). All abstracts
  and symposia must be fully submitted by this time in order to be considered. No late submissions will be accepted. Any
  abstracts that remain in draft status beyond this deadline will not be considered.
- All submissions must be made online. Submit abstracts at <a href="bit.ly/INS-2025-abstracts">bit.ly/INS-2025-abstracts</a> (including paper, poster, and symposium abstracts). Symposia proposals must be submitted separately, at <a href="bit.ly/INS-2025-symposia">bit.ly/INS-2025-symposia</a>.
- Late breaking abstracts will be accepted, beginning in September and due by October 9, 2024. Late breaking submissions will
  only be considered as posters, which if accepted, will be presented during a designated late breaking poster session on
  Saturday February 15, 2025. Complete details will be provided at a later date.
- The body of submitted abstracts may not exceed 500 words. Paper and Poster submissions must be organized under the following four headings: Objective, Participants and Methods, Results, and Conclusions.
- Submissions will be published exactly as received. Please proofread carefully before submitting. Once the deadline has passed, we may decline to accommodate requests to correct typos or other errors made during submission.
- Abstracts may be edited after they have been submitted, but ONLY prior to the submission deadline, and only by the submitting author within the submission system. If an abstract is returned to draft for editing purposes, it MUST be fully resubmitted by the submission deadline in order to be considered.
- Once the submission deadline has passed, only <u>minimal</u> changes to the formal abstract may be accommodated (including author changes or other crucial content changes, but not to correct typos or simple author-entry errors). Author changes AFTER the posted submission deadline must be emailed to <u>abstracts@the-ins.org</u> for approval and processing. INS reserves the right to decline to accommodate corrections.
- For questions regarding abstract submission, please contact abstracts@the-ins.org.

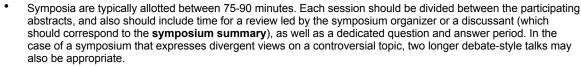
#### **Review Process & Abstract Scoring Criteria**

- All submissions will be peer reviewed by several members of the Program Committee, who are selected according to their
  expertise in that category. The Program Committee Chairs will make the final decision on all submissions.
- Abstracts will be rated on scientific merit, relevance, breadth of audience interest, and quality—including compliance
  with posted guidelines. Authors should proofread submissions and check for proper English usage prior to finalizing their
  submission(s).
- Submitting authors must adhere to the following guidelines:
  - All abstracts 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. Abstracts that are promissory in nature will
    not be considered.
  - Case reports may be submitted, but should clearly describe the uniqueness of the case and how it addresses critical knowledge gaps in the field.
- Submitting authors will be notified of acceptance decisions by the end of September 2024, and schedule assignments will be sent by the end of October 2024. Abstract notices are sent only to the submitting author.
- Abstracts that are accepted and presented at the meeting will be published after the meeting in a supplemental issue of the Journal of the International Neuropsychological Society: JINS.

#### **AVAILABLE PRESENTATION FORMATS**

Authors may submit individual abstracts for *Poster or Paper* consideration, or a complete *Symposium Proposal* consisting of 4-6 linked abstracts.

- Poster sessions: Posters are 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 sessions are typically arranged according to submission category at
  the discretion of the Program Chairs. Poster presenters are expected to stay with their poster for the
  duration of the session (typically from 60-90 minutes) to discuss their abstract and answer
  questions.
- 2. Paper sessions: Paper sessions are topical oral sessions, arranged at the discretion of the Program Chairs. Five to six outstanding abstracts are typically selected for each paper session. Each presenter is given approximately 14-18 minutes (depending on the session) for oral presentation and audience discussion. A moderator will introduce speakers, encourage discussion, and keep the session running on time through strict adherence to stated time limits.
- 3. <u>Symposia sessions</u>: Symposia are topical platform sessions dealing with specific issues in clinical neuropsychology. Each symposium must be <u>pre-organized</u> by a single chair, and submitted as an <u>integrated</u> session proposal (consisting of a summary/overview and 4-5 participating abstracts). Symposium proposals that do not meet these criteria <u>will not be considered</u>. The symposium chair is SOLELY responsible for ensuring their symposium proposal is complete and submitted as described.
  - A complete symposium proposal consists of an overview Symposium Summary, plus four to
    five Symposium Abstracts (which may be submitted by the symposium chair or by the chair's
    selected symposium participants). Symposium abstracts should be closely linked and
    integrated.





**Submit an Abstract** 



Submit a Symposium

#### **SUBMISSION CATEGORIES**

**Each abstract must be submitted under one of the categories listed below.** Each abstract must also select at least one (or a maximum of up to three) relevant keyword(s).

- Acquired Brain Injury (TBI, Concussion, Cerebrovascular Injury and Disease Adult)
- Acquired Brain Injury (TBI, Concussion, Cerebrovascular Injury and 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
- Brain Health Equity
- Brain Health/Positive Neuropsychology
- Cancer
- Career Development/Education/Training
- Cognitive and Affective Neuroscience
- Connectomics
- Cross Cultural Neuropsychology/ Clinical Cultural Neuroscience
- Dementia (Alzheimer's Disease)
- Dementia (Non-AD)
- Disorders of Consciousness/Delirium
- Drug/Toxin-Related Disorders (Non-Addiction)
- Emotional, Social and Social Cognitive Processes
- Epilepsy/Seizures
- Executive Functions/Frontal Lobes
- Forensic Neuropsychology/Malingering/ Noncredible Presentations
- Genetics/Genetic Disorders

- Infectious Disease (HIV/COVID/Hepatitis/Viruses)
- Intervention/Rehabilitation
- 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 and Anxiety Disorders
- Movement and Movement Disorders
- Multiple Sclerosis/ALS/Demyelinating Disorders
- Neurodegenerative Disorders
- Neuroimaging
- Neurophysiology/EEG/ERP
- Neuropsychiatry/Psychopharmacology
- Neurostimulation/Neuromodulation
- Other
- Prenatal/Perinatal Factors/Prematurity
- Psychiatric Disorders
- Schizophrenia/Psychosis
- Service Evaluation/Program Development
- Sleep and Sleep Disorders
- Teleneuropsychology
- Vascular Brain Health (Adult)
- Vascular Brain Health (Child)
- Visuospatial Functions/Neglect/Agnosia

Submit Abstracts: bit.ly/INS-2025-abstracts (including symposium abstracts)
Submit Symposia Proposals: bit.ly/INS-2025-symposia