
Friday, October 4

Friday, 9:00-10:30 AM

Grand Ballroom North

Symposium 4

Information processing deficits in Parkinson's disease

Chair: Steven A. Hackley

University of Missouri-Columbia

Neural correlates of time estimation in individuals with Parkinson's disease

Warren H. Meck

Duke University

Using the LRP to understand response slowing in Parkinson's disease

Kathy A. Low

University of Illinois at Urbana-Champaign

Dissociation of age and Parkinson's disease effects in a response conflict paradigm

Anita J. Jurkowski¹, Steven A. Hackley²,
& Gabriele Gratton³

¹*Duke University*, ²*University of Missouri-Columbia*, ³*University of Illinois at Urbana-Champaign*

Early and late ERP correlates of error processing are differentially affected in Parkinson's disease

Michael Falkenstein¹, Joerg Hoormann¹,
Joachim Hohnsbein¹, & Horst Hielscher²

¹*Leibniz Research Center for the Working Environment and Human Factors*, ²*City Hospital, Gelsenkirchen*

Discussant:

Michael Falkenstein

Leibniz Research Center for the Working Environment and Human Factors

Friday, 9:00-10:30 AM

Auditorium

Symposium 5

What has psychophysiology revealed about ethnicity and emotion?

Chair: Jeanne L. Tsai

Stanford University

Who we are and who we watch: The impact of ethnicity on emotional reactions to film clips

Nicole A. Roberts & Robert W. Levenson

University of California, Berkeley

The role of ethnicity in affective reactions to ingroup and outgroup pictures

Lisa M. Brown, Margaret M. Bradley, &

Peter J. Lang

University of Florida

Cardiovascular reactivity to perception of affect among older African-American adults

Marcellus M. Merritt, Darrell R.

Abernethy, Michele K. Evans, John J.

Sollers III, Alan B. Zonderman, & Julian

F. Thayer

National Institute on Aging

Cultural models of emotional expression: Effects on physiology and facial behavior during relived emotion

Jeanne L. Tsai¹, Yulia Chentsova-Dutton¹,

Liliana Freire-Bebeau², & Diana E.

Przymus²

¹*Stanford University*, ²*University of Minnesota*

Discussant:

Jules Harrell

Howard University

Friday, 10:30-11:00 AM

Renaissance Ballroom Lobby

Coffee Break

Friday, 11:00 AM-12:00 PM

Grand Ballroom North

Invited Address

**Can management of behavioral factors
diminish genetically mediated risk for
hypertension?**

Kathleen C. Light

University of North Carolina, Chapel Hill

Chair: Sheila G. West

Pennsylvania State University

Friday, 12:00-2:00 PM

Lunch (on your own)

Friday, 2:00-3:30 PM

Grand Ballroom North

Symposium 6

Psychophysiological responses to threat

Chair: Peter J. Marshall

University of Maryland

Neuroimaging methods for the study of threat in children

Christopher S. Monk, Christian Grillon,
Erin B. McClure, Eric R. Nelson,
Monique Ernst, Johanna M. P. Baas,
Dennis S. Charney, & Daniel S. Pine
National Institute of Mental Health

Fear-potentiated startle during threat of an air-puff among boys with psychopathic characteristics and comparison boys

Michael J. Crowley¹, Nathan A. Fox¹,
Mark A. Stein², & Jay Salpekar²
¹*University of Maryland*, ²*The George Washington University Medical School*

The effects of threat measured with startle and event-related potentials

Johanna M. P. Baas^{1,2}, Koen B. E.
Böcker¹, J. Leon Kenemans¹, & Marinus
N. Verbaten¹
¹*Utrecht University*, ²*National Institute of Mental Health*

ERP and autonomic responses to unattended auditory oddball stimuli during anticipation of an aversive stimulus

Peter J. Marshall, Sean P. Flanagan, &
Nathan A. Fox
University of Maryland

Discussant:

Nicholas B. Allen
University of Melbourne

Friday, 2:00-3:30 PM

Auditorium

Paper Session 2

The many sides of memory: A collection of ERP studies

Chair: Ray Johnson, Jr.

Queens College/CUNY

Age differences in working memory correlates of P300

Victoria A. Kazmerski, Dawn G. Blasko,
Alejandra Marroquin, & Banchiamlack
Dessalegn

Penn State Erie, The Behrend College

ERP old/new effects during auditory and visual word recognition memory tasks: Findings for healthy adults and depressed patients

Jürgen Kayser, Craig E. Tenke, Regan
Fong, Jonathan W. Stewart, Frederic M.
Quitkin, & Gerard E. Bruder

New York State Psychiatric Institute

Can ERPs distinguish veridical from false recognition in individual subjects?

John J.B. Allen & Ralf Mertens

University of Arizona

An ERP study of deception: Lying about personal experiences

Ray Johnson, Jr., Jack Barnhardt, Neil
Adler, Elizabeth Simon, & John Zhu

Queens College/CUNY

Friday, 3:30-4:00 PM

Renaissance Ballroom Lobby

Coffee Break

Friday 4:00-6:00 PM

Renaissance Ballroom

Poster Session II

Friday, 6:00 PM

Evening in Washington, D.C. (on your own)