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From: "Alan Bond" <bond@exso.com> (+)
To: "Alan H. Bond" <alan.bond@exso.com> (+)
Date: 13 Sep 2005, 08:39:50 AM
Subject: NEUROSCIENCE RESEARCH SEMINARS AND LECTURES CALENDAR, ISSUE #16, 2005 (fwd)

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Message-ID:
 <1304F6F98344D61190180002A51311C00EC88A3D@medmail4.mednet.ucla.edu>
 From: "Maninger, Linda" <LManinger@mednet.ucla.edu>
 To: BRI Members List <brimemlst@mednet.ucla.edu>,
 "BRICAL-L@LISTS.UCLA.EDU" <BRICAL-L@lists.ucla.edu>
 Date: Mon, 12 Sep 2005 12:30:59 -0700
 Cc:
 Subject: [BriCal-l] NEUROSCIENCE RESEARCH SEMINARS AND LECTURES
 CALENDAR,
 ISSUE #16, 2005

The Joint Seminars in Neuroscience series has moved to a new location--the Neuroscience Research Building 1st Floor Auditorium. Please print and post the updated and improved flyer in your office, lab, and departmental corridors. Links to speakers's web sites have been added, in addition to "host" e-mail addresses to contact if you would like to meet with the speaker. Please encourage your students and postdocs to contact the host if they would like to participate in the Tuesday Students/Postdocs Lunch with Speaker.

Thanks,
 Linda

OLE_LINK2UCLA NEUROSCIENCE RESEARCH SEMINARS AND LECTURES

September 19 - September 30, 2005

Issue #16, 2005

MONDAY, September 19, 2005

4:00 pm - 5:00 pm, C-240 RNRC

Pathologic Protein Folding and Human Disease- The Alzheimer's Story

David B. Teplow, Department of Neurology, UCLA

(Neurobehavior and Dementia Conference- UCLA Brain Matters Lecture Series)

TUESDAY, September 20, 2005

11:00 am - 12:00 pm, C8-183 NPI

Behavioral Symptoms in Breast Cancer Patients: Mechanisms and Management

Julienne Bower, Department of Psychiatry and Biobehavioral Sciences, UCLA

(The Semel Institute for Neuroscience & Human Behavior Grand Rounds)

4:00 pm - 5:00 pm, 2320 Life Sciences

How Do Blood Vessels Make a Lumen?

Luisa Iruela-Arispe, Department of Molecular, Cell and Developmental Biology, UCLA

(Vascular Biology Seminar)

WEDNESDAY, September 21, 2005

12:00 pm - 1:00 pm, 23-105 CHS

The Cullin-Dependent E3 Ubiquitin Ligases

Yue Xiong, Department of Biochemistry & Biophysics, The University of North Carolina, Chapel Hill

(Molecular and Medical Pharmacology Seminar)

MONDAY, September 26, 2005

4:00 pm - 5:00 pm, C-240 RNRC

Microenvironments for Repair in the Midst of Death: Neuronal
Regeneration
After Stroke

Tom Carmichael, Department of Neurology, UCLA

(Brain Research Institute Affinity Group Conference-UCLA Brain
Matters
Lecture Series)

TUESDAY, September 27, 2005

8:15 am - 12:30 pm, C8-183 NPI

Treating Borderline Personality Disorder: Challenges and
Opportunities
(3.5 CE credits)

8:15 am - Treatment of Patients with Borderline Personality
Disorder

John Oldham, M.D., Professor and Chairman, Department of
Psychiatry and
Behavioral Sciences, Medical University of South Carolina

9:15 am - The Experience of the Borderline: Who Are They?

J. Mark Thompson, M.D., Assistant Clinical Professor, Department
of
Psychiatry and Biobehavioral Sciences, UCLA

10:30 am - Mentalization: A New Way of Understanding & Treating
Borderline
Personality Disorder

Robin Kissell, M.D., Clinical Instructor, Department of Psychiatry
and
Biobehavioral Sciences, UCLA

11:15 am - Dialectical Behavior Therapy: Emotion Regulation and
Borderline
Personality Disorder

Lynn Marcinko McFarr, Ph.D, Assistant Clinical Professor,
Department of
Psychiatry and Biobehavioral Sciences, David Geffen School of
Medicine at
UCLA, Harbor-UCLA Medical Center

(The Semel Institute for Neuroscience & Human Behavior Grand

Rounds)

WEDNESDAY, September 28, 2005

12:00 pm - 1:00 pm, 23-105 CHS

Speaker and Title to be Determined

(Molecular and Medical Pharmacology Seminar)

THURSDAY, September 29, 2005

12:00 pm - 1:00 pm, 1357 Gonda Center

Title and Speaker to be Determined

(Neurogenetics Affinity Group Lecture)

4:00 pm - 5:00 pm, 159/173 Boyer Hall/MBI

Linking Stem Cells and Molecular Motors to Signaling and
Neurodegenerative
Disease

Lawrence S.B. Goldstein, Howard Hughes Medical Institute,
Department of
Cellular and Molecular Medicine, School of Medicine, University of
California, San Diego, La Jolla, California

(MBI Thursday Seminar Series)

JOINT SEMINARS IN NEUROSCIENCE

TUESDAYS-- 4:00pm - 5:00 pm, Neuroscience Research Building
Auditorium
--First Floor

UCLA JOINT SEMINARS IN NEUROSCIENCE

FALL QUARTER 2005

Sponsored by The Brain Research Institute, The Semel Institute for
Neuroscience & Human Behavior

and The David Geffen School of Medicine at UCLA

Please note our new location: The Neuroscience Research Building
Auditorium
(NRB), on Charles Young Drive South (unless indicated
otherwise**). We begin
promptly at 4:00 pm

October 4, 2005 ELIZABETH
<<http://www.psych.nyu.edu/phelpslab/pages/liz.html>> A. PHELPS,
Ph.D. (Hosted
by Tad Blair; blair@psych.ucla.edu <
<mailto:blair%40psych.ucla.edu>
)

Department of Psychology and
Neural
Science, New York University, New York, New York

"Emotion and Cognition: Insights
from
Studies of the Human Amygdala "

October 11, 2005 KAREL SVOBODA,
<<http://www.cshl.edu/public/SCIENCE/svoboda3.html>> Ph.D. (Hosted
by Carlos
Portera-Cailliau; cpcailiau@mednet.ucla.edu
<<mailto:cpcailiau%40mednet.ucla.edu>>)

Howard Hughes Medical Institute,
Cold
Spring Harbor Laboratory, New York

"Imaging Synaptic
Plasticity"

October 18, 2005 ANNE C.
<<http://www.hms.harvard.edu/dms/bbs/fac/hart.html>> HART, Ph.D.
(Hosted by
David Krantz; dkrantz@ucla.edu <
<mailto:dkrantz%40ucla.edu>>)

Cancer Center, Massachusetts
General
Hospital, and Department of Pathology, Harvard Medical School,
Charlestown,
Massachusetts

"Genetic Analysis of C. elegans
Behavior
"

October 25, 2005 <
<mailto:JULIE%20A.%20KAUER,%20Ph.D>
>:
JULIE A.
KAUER, Ph.D. (Hosted by Felix Schweizer; felixs@ucla.edu
<<mailto:felixs%40ucla.edu>>)
Departments of Molecular Pharmacology, Physiology and
Biotechnology, and
Neuroscience, Brown University, Providence, Rhode Island

"Synaptic Plasticity at

Excitatory
Synapses on Hippocampal GABAergic Neurons"

November 1, 2005 ROLF KARLSTROM,
<<http://www.bio.umass.edu/biology/faculty/karlstrom.phtml>> Ph.D.
(Hosted by
Ellen Carpenter; ecarpenter@mednet.ucla.edu
<<mailto:ecarpenter%40mednet.ucla.edu>>)

Department of Biology, University of Massachusetts, Amherst

"Axon Guidance and Neural Patterning in the Zebrafish Forebrain"

November 8, 2005 RICHARD D. MOONEY,
<<mailto:RICHARD%20D.%20MOONEY.%20Ph.D>> Ph.D. (Hosted by Stephanie
White;
sawwhite@ucla.edu < <mailto:sawwhite%40ucla.edu> >)

Department of Neurobiology, Duke
University School of Medicine, Durham, North Carolina

"From Song to Synapse: Auditory and Vocal Activation of Brain
Pathways for
Vocal Learning"

November 15, 2002 No JSN Lecture -- Society for Neuroscience
Annual
Meeting

November 22, 2005 To Be Determined

November 29, 2005 The Brain Research Institute
Neuroscience
Poster Session & Grass Traveling Scientist Program Distinguished
Lecturer

**Ackerman Union DONALD L.
<<http://pathology2.jhu.edu/researchbrochure/division.cfm?id=14>>
PRICE, M.D.
(Hosted by Felix Schweizer; felixs@ucla.edu
<<mailto:felixs%40ucla.edu>>)

Grand Ballroom Division of Neuropathology, Johns
Hopkins
University School of Medicine, Baltimore, Maryland

"Neurodegenerative Diseases:
Models,
Mechanisms, and Experimental Therapeutics"

December 6, 2005 YISHI JIN

<<http://www.biology.ucsc.edu/faculty/jin.html>> , Ph.D. (Hosted by Kelsey Martin; kcmartin@mednet.ucla.edu <<mailto:kcmartin%40mednet.ucla.edu>>)

Howard Hughes Medical Institute,
Department of Molecular, Cell and Developmental Biology,
University of
California, Santa Cruz

"Mechanism of Synapse Assembly"

If you would like to meet with a speaker, please contact the host directly at e-mail address listed above.

Coffee and cookies will be served prior to the lecture and a reception will follow the lecture in the NRB foyer.

Revised 9/1/05

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Brical-1@lists.ucla.edu
<http://lists.ucla.edu/cgi-bin/mailman/listinfo/brical-1>

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