Peripheral Nerve Society
Biennial Meeting
July 14-18, 2007 • Snowbird, Utah

Plenary Lectures

Ueli Suter, Ph.D.
Institute of Cell Biology
*Richard P. Bunge Memorial Lecture*
Schwann cell-neuron interaction in hereditary neuropathies

David R. Tomlinson, Ph.D.
University of Manchester
Aetiology of diabetic neuropathy

Matthew C. Kiernan, Ph.D.
University of New South Wales
Nerve excitability properties in toxic and metabolic neuropathies

Rhona Mirsky, Ph.D.
University College London
*GBS/CIDP Foundation International Lecture*
Schwann cell development and myelin

Richard A. C. Hughes, M.D.
King’s College London
*PNS Presidential Lecture*
Treating nerves

Wesley J. Thompson, Ph.D.
University of Texas at Austin
In vivo imaging of nerve and the NMJ

Sulayman D. Dib-Hajj, Ph.D.
Yale School of Medicine
Ion channel pathophysiology as a molecular basis for pain

Nobuhiro Yuki, M.D., Ph.D.
Kokyu University School of Medicine
*GBS/CIDP Foundation International Lecture*
Molecular mimicry in inflammatory neuropathies

Special Session: Career options in the field of peripheral nerve
Eva L. Feldman, M.D., Ph.D.

*Scientific Review Committee:* Claudia L. Sommer (Chair), Steven S. Scherer (Vice Chair), Ryuji Kaji, Eduardo Nobile Orazio, Mary M. Reilly, Paola Sandroni, Michael E. Shy, Andreas J. Steck, Jean Michel Vallat, Pieter A. van Doorn, Douglas W. Zochodne

*Board of Directors:* Richard A. C. Hughes (President), Eva L. Feldman (President Elect), Robert R. Myers (Secretary/Treasurer), Patricia J. Armati, Eduardo Nobile Orazio, Michael Polydefkis, Mary M. Reilly, Angelo E. Schenone, Michael E. Shy, Claudia L. Sommer, Anthony J. Windebank

For more information, visit http://pns.ucsd.edu/2007
Peripheral Nerve Society • 9500 Gilman Drive, MTF 445, La Jolla, CA 92093-0629 • PNS@ucsd.edu
Peripheral Nerve Society


Program of Sessions

Saturday, July 14, 2007
Welcome Reception and Dinner

Sunday, July 15, 2007
Poster Session 1
Plenary Lecture 1, GBS/CIDP Foundation International Lecture:
“Carbohydrate mimicry in inflammatory neuropathies”, Nobuhiro Yuki
Platform Session 1: “CIDP”, “Guillain-Barré Syndrome”, and “Treatment”
Plenary Lecture 2, PNS Presidential Lecture:
“Treating nerves”, Richard A. C. Hughes
Platform Session 2: “Diabetic Neuropathy”
Evening Special Interest Groups

Monday, July 16, 2007
Poster Session 2
Special Breakfast Session: “Career options in the field of peripheral nerve”, Eva L. Feldman
Plenary Lecture 4: “In vivo imaging of nerve and the NMJ”, Wesley J. Thompson
Platform Session 3: “Degeneration/Regeneration”
Free Afternoon • Evening Special Interest Groups

Tuesday, July 17, 2007
Poster Session 3
Plenary Lecture 5: “Ion channel pathophysiology as a molecular basis for pain”, Sulayman D. Dib-Hajj
Platform Session 4: “Channels” and “Pain”
Plenary Lecture 6: “Nerve excitability properties in toxic and metabolic neuropathies”, Matthew C. Kiernan
Platform Session 5: “Electrophysiology” and “Diagnostic Methods”
Young Investigators Platform Session
Plenary Lecture 7, Richard P. Bunge Memorial Lecture:
“Schwann cell-neuron interaction in hereditary neuropathies”, Ueli Suter

PNR Farewell Banquet • Awards

Wednesday, July 18, 2007
Poster Session 4
Plenary Lecture 8, GBS/CIDP Foundation International Lecture:
“Schwann cell development and myelination”, Rhona Mirsky
Platform Session 6: “Development” and “Schwann Cells”

For more information, visit http://pns.ucsd.edu/2007
Peripheral Nerve Society • 9500 Gilman Drive, MTF 445, La Jolla, CA 92039-0629 • PNS@ucsd.edu