

# Programme May 19, 2011



Conference proceedings : Hall B  
Exhibition: In the foyer of hall B  
Poster sessions: Hall C

<b>09:30 – 10:15</b>	<b>Opening ceremony</b>	<b>14:00 – 14:45</b>	<b>Neurostimulation</b>
09:30 – 09:40	<i>Torsten Gordh and Camilla Svensson</i> Organizers		<i>Chair: Saatu Jääskeläinen</i> Sensory cortex stimulation – A new concept in neuromodulation <i>Dirk de Ridder</i>
09:40 – 09:50	<i>Harald Breivik</i> Editor in chief SJP		
09:50 – 10:00	<i>Fredrik Nikolajeff</i> Director, Uppsala Berzelii Center		
10:00 – 10:15	<i>Eija Kalso</i> President of IASP	<b>15:00 – 15:45</b>	<b>Mundipharma</b> – <b>sponsored symposium</b> <i>Chair: Camilla Svensson</i> Opioid Induced bowel dysfunction in pain patients <i>Aasbjörn Drewes</i>
<b>10:15 – 11:00</b>	<b>Conference Key Note</b> “Biomarkers for better understanding of chronic pain” <i>Bill Maixner</i>		
<b>11:00 – 11:30</b>	<b>Coffee break</b>	<b>15:45 – 16:45</b>	<b>Poster session, coffee, exhibition</b>
<b>11:30 – 13:00</b>	<b>Biomarkers in pain research- providing a base for mecha- nisms of pain?</b> <i>Chair: Nanna Brix Finnerup</i>	<b>16:45 – 17:30</b>	<b>SJP Workshop: Suggestion for a SASP research project</b> <i>Chair: Ole Kaeseler Andersen</i> – Common evaluation form for SCS treatment <i>Anders Wählstedt</i> – To create a common biobank? The Uppsala Berzelii Center, and its possibilities <i>Torsten Gordh</i>
11:30 – 12:00	What is a biomarker for pain? Genes, gene products, imaging <i>Torsten Gordh</i>		
12:00 – 12:30	Biomarkers for prediction of pain and therapeutic effects <i>Audun Stubhaug</i>		
12:30 – 13:00	Using multiplex PLA to detect proteins relevant to chronic pain pathophysiology in human blood and CSF samples <i>Anne-Li Lind</i>	<b>17:30</b>	<b>Get together mingle in Conference site</b>
<b>13:00 – 14:00</b>	<b>Lunch and exhibition</b>		



# Programme May 20, 2011



Uppsala Berzelii Technology  
Centre for Neurodiagnostics

**08:30 – 10:15 Imaging of peripheral painful processes – a new concept**

*Chair: Mats Fredrikson*

08:30 – 09:00 Visualization of painful processes using positron emission tomography and <sup>11</sup>C-D-Deprenyl: A biomarker for pain?

*Torsten Gordh*

09:05 – 09:35 Visualizing pain? Assessment of peripheral NK1-receptors by positron emission tomography in patients with chronic tennis elbows

*Magnus Peterson*

09:40 – 10:10 Search for relevant PET markers for pain. A chemistry lesson

*Thomas Nordberg*

**10:15 – 10:45 Coffee break and exhibition**

**10:45 – 12:30 Glia and pain pathophysiology – are they really relevant to pain in humans?**

*Chair: Håkan Aldskogius*

10:45 – 11:15 Chemokine signalling and microglial function in neuropathic pain states

*Steve MacMahon*

11:20 – 11:50 Development of a Cathepsin S protease inhibitor as a novel therapy for neuropathic pain

*Ellen Hewitt*

11:55 – 12:25 Glia activation and pain behavior in animal models of rheumatoid arthritis

*Camilla Svensson*

**12:30 – 13:30 Lunch and exhibition**

**13:30 – 14:15 Grunenthal AB  
Sponsored symposium**

**Tapentadol – introduction of a new analgesic drug”**

*Chair: Fred Nyberg*

Tapentadol – a new principle in the treatment of severe chronic pain, due to its double mechanism of action- MOR-NRI

*Albert Dahan*

Clinical experiences of Tapentadol

*Michael Schenk*

**14:15 – 15:15 Poster session,  
coffee, exhibition**

**15:15 – 17:00 Ion channel news**

*Chair: Antti Pertovaara*

15:15 – 15:45 Axonal sensitization of nociceptors in experimental models and pain patients

*Martin Schmelz*

15:50 – 16:20 VGLUT2 in pain and itch: scratching the surface of modality-specific sensory signaling

*Malin Lagerstöm*

16:25 – 16:55 TRPA1 in pain and antinociception

*David Andersson*

**Cocktail in Linnaeus garden  
Conference dinner  
Poster Awards**



# Programme May 21, 2011



Conference proceedings : Hall B  
Exhibition: In the foyer of hall B  
Poster sessions: Hall C



Uppsala Berzelii Technology  
Centre for Neurodiagnostics

<b>08:30 – 10:45</b>	<b>Nurse directed pain treatment – State of the art</b> <i>Chair: Sigridur Gunnarsdottir</i>	<b>13:50 – 14:00</b>	<b>Closing remarks</b> <i>Torsten Gordh and Camilla Svensson</i>
08:30 – 09:00	Patient-provider communication in the context of chronic pain <i>Porbjörg Jonsdóttir</i>	<b>14:00</b>	<b>End of Conference</b>
09:05 – 09:35	Procedural and postoperative pain management in children <i>Stefan Nilsson</i>		
09:40 – 10:10	The effects of an educational intervention aimed at cancer patients to improve pain management <i>Tone Rustoen</i>		
10:15 – 10:45	Effects of Interventions Aimed at Nurses to Improve Pain Management <i>Sigridur Gunnarsdottir</i>		
<b>10:50 – 11:15</b>	<b>Coffee break and exhibition</b>		
<b>11:15 – 12:00</b>	<b>General Assembly</b>		
<b>12:00 – 13:00</b>	<b>Lunch and exhibition</b>		
<b>13:00 – 13:50</b>	<b>Antibodies for the treatment of pain – State of the art</b> <i>Chair: Jörgen Boivie</i> Antibodies against NGF: role in inflammatory and neuropathic pain <i>Steve MacMahon</i>		