

PROGRAMME SCHEDULE – EWCBR 2012 – VILLARS SUR OLLON – SWITZERLAND

Monday March 12<sup>th</sup>, A.M.

- A.K. Bouzier-Sore & Luc Pellerin: **Looking at neuron astrocyte metabolic interactions with something else than ski goggles**
- K. Starowicz : **The role of TRPV1 and other TRPs in pain and nociception**

Monday March 12<sup>th</sup>, P.M.

- S. Dager : **Multi-modal Imaging Techniques Targeted at Specific Brain Mechanisms**
- J. Nargeot : **Peripheral origin of pain messages: what mediators and what possible treatments**

Tuesday March 13<sup>th</sup>, A.M.

- F. Viana : **Cellular and molecular mechanisms of pain**
- R. Ilmoniemi : **Assessing brain state and connectivity with noninvasive stimulation and neuroimaging.**

Tuesday March 13<sup>th</sup>, P.M.

- I. Nagy & J. Palecek : **Modulation of nociceptive signaling. Looking for new targets the development of novel analgesics**
- D. Linden & R. Galuske : **Brain imaging across species: Towards translation and mechanistic understanding of human neuroimaging findings**

Wednesday March 14<sup>th</sup>, A.M.

- G. Lucas : **Refractory depressed patients and delayed action of antidepressants: new developments and perspectives**
- S. Thornton & J. Saavedra : **The Renin-Angiotensin System: from Bench to Bedside**

Wednesday March 14<sup>th</sup>, P.M.

- S. Leibowitz : **Mechanisms mediating the overconsumption of food and drugs**
- R. Pumain & C. Wasterlain : **The sacred disease: maybe Hippocrates was right...**

Thursday March 15<sup>th</sup>, A.M.

- J. Badaut & A. Obenaus : **Understanding drug delivery to the brain: The Blood-Brain Barrier and diseases (part 1)**
- S. McMahon & G. Ianetti : **Nociceptive processing in humans**

Thursday March 15<sup>th</sup>, P.M.

- J. Badaut & A. Obenaus : **Understanding drug delivery to the brain: The Blood-Brain Barrier and diseases (part 2)**

Friday March 16<sup>th</sup>, A.M.

- W. Sommer : **Translational Neuroimaging in Alcoholism**
- M. Schmidt : **Neurobiological consequences of stress: Adaptive or Maladaptive?**