

|                             | A  | B   | C  | D  | E  |
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| <b>Workshop session I</b>   | Models for the interaction between somatosensory and auditory systems<br><br>Animal models<br><b>Susan Shore</b><br><br>Deafferentiation induced plasticity:<br><b>Anthony Cacace</b>                              | Cluster analysis of clinical characteristics<br><br><b>Richard Tyler</b>  | Salicylate modulates arachidonic acid-sensitive NMDA receptors at the sensory inner hair cell synapse<br><b>Jean-Luc Puel</b>  | Induction of brain plasticity by auditory perceptual training<br><br><b>Grant Searchfield</b>                  | Challenging our basic assumptions<br><br><b>Andrew Parr</b>            |
| <b>Workshop session II</b>  | Diagnostic approaches for somatosensory tinnitus<br><br><b>Robert Levine</b><br><br><b>Michael Golenhofen</b>  | Psychoacoustic and Electromagnetic Properties of Residual Inhibition and Tinnitus<br><b>Larry Roberts</b>   | What do we need for the development of a tinnitus-drug?<br><br><b>Ana Belen Elgoyhen</b>   | Tinnitus and virtual reality therapy<br><br><b>Isabel Viaud-Delmon</b>   | Mechanisms of auditory cortex stimulation<br><br><b>Jinsheng Zhang</b> |
| <b>Workshop session III</b> | Clinical experiences Somatosensory modulation<br><br><b>Tanit Ganz Sanchez</b><br><br>Evaluating the interesting triangle: tinnitus, cervical spine and temporo-mandibular disorders.<br><b>Eberhard Biesinger</b> | The role of non-auditory brain areas<br><br><b>Joseph Rauschecker</b>   | Which Neurotransmitter systems should be addressed?<br><b>Aage Møller</b>  | Hearing devices: state of the art and future expectations<br><b>Luca Del Bo</b>                                | TMS and Tinnitus<br><br><b>Berthold Langguth</b>                       |
| <b>Workshop session IV</b>  | Therapies for somatosensory tinnitus<br>Drugs:<br><b>Carlos Herraiz</b><br><br>Trigger-point based treatment:<br><b>Marjia Estola-Partanen</b>   | fMRI and tinnitus<br><br><b>Jennifer Melcher</b><br><br>Increased neural response to auditory stimulation in tinnitus patients<br><b>Pim van Dijk</b> | Animal models of tinnitus: current state and future perspectives<br><b>Edward Lobarinas</b><br><br>Monitoring of activity dependent genes in animal models of tinnitus<br><b>Marlies Knipper</b> | Cochlear electrical stimulation for the treatment of tinnitus<br><b>Bruno Frachet</b>                          | A comprehensive brain model of tinnitus<br><br><b>Dirk De Ridder</b>   |
| <b>Workshop session V</b>   | Metabolic and nutritional factors in tinnitus: concepts and facts<br><b>Manuela Mazzoli</b><br>Oral neurotransmitters and Kenogenic diet<br><b>Miguel Lopez Gonzales</b>   | Oscillatory activity as neural code of tinnitus<br><br><b>Nathan Weisz</b>  | Drugs brainstorming: which drugs should be tested?<br><br><b>Miguel Lainez</b>   | Computational models of Tinnitus: implications for therapy<br><b>Lucas Parra</b><br><br><b>Roland Schaette</b> |  |