

„FRONTIERS IN DIAGNOSTICS AND THERAPY OF HUMAN TAUOPATHIES“



The symposium will highlight recent scientific breakthroughs, novel diagnostic approaches and tau-based disease modifying therapy for human FTD tauopathies with special focus on primary progressive aphasia, progressive supranuclear palsy and familial forms of FTD.

Symposium sponsored by AXON Neuroscience



Solutions for Alzheimer's
& other dementias

SYMPOSIUM PROGRAM

Saturday, April 1, 2017

09:15 – 11:15 | Hall B



**ACTIVE TAU VACCINE AADVAC1 -
FROM ALZHEIMER'S DISEASE CLINICAL TRIAL
TO OTHER TAUOPATHY STUDIES**

Matej Ondrus, Slovakia

THE LONGITUDINAL CHANGES IN FTD

Markus Otto, Germany

**ARE WE READY FOR DISEASE MODIFYING
THERAPIES OF PSP?**

Günter Höglinger, Germany

DEVELOPING BIOMARKERS FOR FTD

Jonathan Rohrer, UK

**MULTIMORBIDITY OF THE AGEING BRAIN;
IMPLICATIONS FOR CLINICOPATHOLOGICAL
CORRELATIVE STUDIES AND CLINICAL TRIALS**

Johannes Attems, UK

**THE COMMON TARGET FOR AD
AND FTD THERAPY**

Norbert Zilka, Slovakia