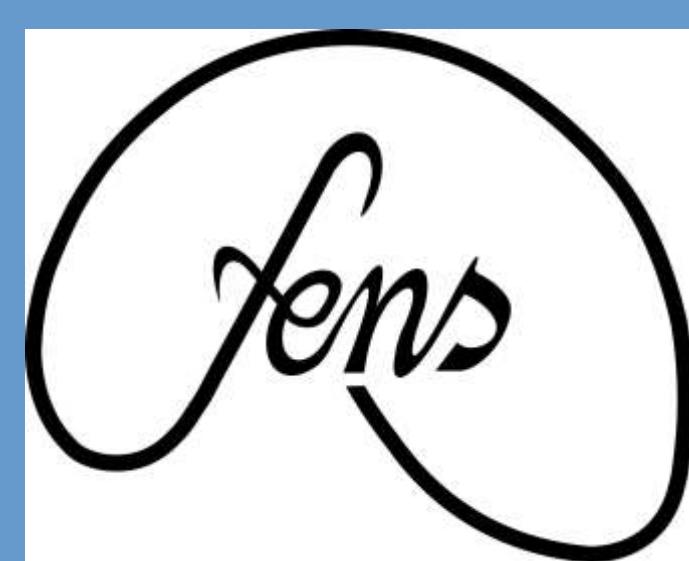


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SYMPOSIA

- Learning-dependent brain plasticity - systems view
- Interaction between antidepressant drugs and immunoendocrine systems
- Cellular and molecular mechanisms of neuroinflammation
- Learning-dependent brain plasticity - synaptic view
- Stress-response systems in the pathogenesis and prognosis of cancer, inflammation and autoimmune diseases
- Using neuroimaging to understand human brain function
- Advanced methods of brain signal analysis
- Stem cells based therapeutic approaches in experimental models of CNS diseases
- Cholinergic system in neurodegeneration
- Protein conformation and molecular mechanisms of neurodegenerative diseases
- Stroke-induced brain reorganization
- Glutamatergic receptors as a target for future psychotropic drugs action
- Motor units and motoneurons
- Genes and behavior
- Quantitative analysis of protein-protein interactions



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