

- ★ **APe-01-2** (Pe-034-2) **Unveiling the tDCS effects on premotor cortex and primary motor cortex and the role of EEG markers**  
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- ★ **APe-01-3** (O-18-3) **Identifying causal genes for stroke via integrating proteome and transcriptome from brain and blood**  
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- ★ **APe-01-4** (O-09-1) **Intermittent Theta-Burst Stimulation Effects on Cognition and Glymphatic Activity in MCI and AD**  
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- ★ **APe-01-5** (O-05-3) **Role of Nurrl-miR-30e-NLRP3 axis in inflammation-mediated neurodegeneration of Parkinson's disease**  
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- ★ **APe-01-6** (O-35-2) **Metabolomics in Parkinson's Disease: From Biomarkers to Pathogenic Mechanisms**  
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- ★ **APe-01-7** (O-30-1) **An Atlas of Plasma Metabolites Uncovers Neurological Disease Pathways and Early Metabolic Signatures**  
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