

APe-01-1 withdrawn

- ★ **APe-01-2** Presurgical motor and language mapping by navigated transcranial stimulation and functional MRI
(O-12-3)

Xiaojing Fang
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- ★ **APe-01-3** Endothelial cells regulates cognitive function through communication with hippocampal neurons
(O-10-3)

Feng Han
College of Pharmacy, Nanjing Medical University, China

- ★ **APe-01-4** Results of thirty-six-month amyloid PET:
continuous reduction in amyloid burden with gantenerumab
(Pe-02-9)

Gregory Klein
Roche Pharma Research and Early Development, Switzerland

APe-01-5 withdrawn

- ★ **APe-01-6** Wnt signaling is associated with hemorrhagic transformation after intravenous thrombolysis
(O-21-2)

Junlei Chang
Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, China

- ★ **APe-01-7** Novel mutation in optineurin causing aggressive ALS[±]-frontotemporal dementia
(O-05-2)

Zhangyu Zou
Fujian Medical University Union Hospital, China

- ★ **APe-01-8** CRTCI-regulated microRNA-132/212 plays a vital role in stroke mediated by vascular function
(O-35-6)

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