

Depression

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- P-A-2** **A case of Shy-Drager syndrome with depression: anti-depressive and adverse effects of m-ECT** 000
 Takaaki Abe (Japan) *Department of Psychiatry, School of Medicine, Jichi Medical School, Tochigi, Japan*
- P-A-3** **MEDICAL BURDEN IN LATE-LIFE BIPOLAR DISORDER AND UNIPOLAR DEPRESSION** 000
 Ariel G. Gildengers (USA) *Department of Psychiatry, University of Pittsburgh School of Medicine, Pittsburgh, Pennsylvania, USA*
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	Kanako Baba (Japan) <i>Department of Psychiatry, Juntendo University School of Medicine, Tokyo, Japan</i>	
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	Hitoshi Maeshima (Japan) <i>Department of psyciatry juntendo university school of medicine, Japan</i>	
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 Junya Tsukada (Japan) *Department of Psychiatry, Fukuoka University School of Medicine, Japan*
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- P-A-39 Cognitive changes associated with REM sleep Behaviour Disorder** 000
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 Elana Miller (USA) *Stanford University, Stanford, CA*
- P-A-43 Interaction of sleep apnea, cortisol and APOE on cognition in older adults** 000
 Carmen M. Schroder (USA) *Department of Psychiatry and Behavioral Sciences, Stanford University, Stanford*

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 Kiyoyuki Kitaichi (Japan) *Department of Pharmacology, Faculty of Pharmaceutical Sciences, Nagasaki International University, Nagasaki, Japan*
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 Shin'Ya Tayoshi (Japan) *Department of Psychiatry, Institute of Health Bioscience, The University of Tokushima Graduate School, Japan*
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 Shin'Ya Tayoshi (Japan) *Department of Psychiatry, Institute of Health Bioscience, The University of Tokushima Graduate School, Japan*
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- P-A-50 Possible antipsychotic effects of minocycline in patients with schizophrenia** 000
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 Hiroyuki Watanabe (Japan) *Department of Psychiatry, Graduate School of Medicine, Chiba University*
- P-A-52 Efficacy of perospirone on the elder inpatients with delusional disorder** 000
 Koji Kusaka (Japan) *Department of Psychiatry, Yoshida General Hospital, Hiroshima, Japan*

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	Kotaro Hatta (Japan) <i>Department of Psychiatry, Juntendo University School of Medicine, Tokyo, Japan</i>	
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	Hideto Shinno (Japan) <i>Department of Psychiatry, Shimane University, Izumo, Japan</i>	
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	Benchalak Maneeton (Thailand) <i>Department of Psychiatry, Chaing Mai University, Chaing Mai, Thailand</i>	
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	Keiko Nakano (Japan) <i>Department of Psychiatry, National Hospital Organization (NHO) Kure Medical Center</i>	

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	Mariko Asai (Japan) <i>Psychiatry Division, National Cancer Center Hospital, Tokyo, Japan</i>	
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	Phil Whang (USA) <i>University of Medicine and Dentistry of New Jersey, Newark, New Jersey, USA</i>	
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	Kuroda Maki (Japan) <i>Department of Psychiatry, Juntendo School of Medicine, Tokyo, Japan</i>	
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	Chang Hyung Hong (Korea) <i>Department of Psychiatry, College of Medicine, Yonsei University, Seoul, Korea</i>	
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	Chang Hyung Hong (Korea) <i>Department of Psychiatry, YUMC, Seoul, Korea</i>	
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	Akira Yoshimi (Japan) <i>Divis Clin Sci & Neuropsychopharm, Fac Pharm, Meijo Univ</i>	
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	Norihiko Wakae (Japan) <i>Wakae Clinic, Kobe, Japan</i>	
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	Naoko Kuzumaki (Japan) <i>Department of Toxicology, Hoshi University School of Pharmacy and Pharmaceutical Sciences, 2-4-41 Ebara, Shinagawa-ku, Tokyo 142-8501, Japan</i>	
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	Itaru Watanabe (Japan) <i>Department of Psychiatry, Faculty of Medicine, Saga University, Saga, Japan</i>	

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 Joon-Hyuk Park (Korea) *Department of neuropsychiatry, Seoul National University Bundang Hospital, Seongnam, Kyunggi-do, Korea*
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 Ji Woon Jeong (Korea) *Department of Neuropsychiatry, Seoul National University Bundang Hospital, Seongnam, Korea*
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 Jin-Yeong Choe (Korea) *Department of Neuropsychiatry, Seoul National University Bundang Hospital, Seongnam, Kyunggi-do, Korea*
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 Eun-Ae Choi (Korea) *Department of neuropsychiatry, Seoul National University Bundang Hospital, Seongnam, Kyunggi-do, Korea*
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 Michal Schnaider Beerli (USA) *Mount Sinai School of Medicine, New York, NY*
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 Olorunyomi E Olowosegun (Nigeria) *Department of Psychiatry, University College Hospital, Ibadan, Nigeria*
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- P-B-19 COMT Genotype, Gender and Cognition in Community-Dwelling, Older Adults.** 000
 Nate A. Way (USA) *Stanford University, Stanford, CA, USA*
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 Roopa M. Mahadevan (USA) *Stanford University, Stanford, CA*
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 Maiko Fujimori (Japan) *Psycho-Oncology Division, Research Center for Innovative Oncology, National Cancer Center Hospital East*
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- P-B-24 Sexual difference of P300 latency in elderly subjects without dementia** 000
 Sadatoshi Kurosu (Japan) *Department of Psychoneurology, school of Medicine, Fukushima medical university*

Mild Cognitive Impairment

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 Ariel G. Gildengers (USA) *Department of Psychiatry, University of Pittsburgh School of Medicine, Pittsburgh, PA, USA*
- P-B-26 Should subjective cognitive complaints be part of the diagnosis of MCI?** 000
 Melissa J. Slavin (Australia) *School of Psychiatry, The University of New South Wales*
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 Shifu Xiao (China) *Geriatric Psychiatry Dept., Shanghai Mental Health Center, Shanghai Jiaotong University, Shanghai, China*

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	Kyung Ryeol Cha (Korea) <i>Department of Psychiatry, Yonsei University College of Medicine, Seoul, Korea</i>	
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	Yaping Wang (China) <i>Medical Psychology Department, Second Affiliated Hospital, Xi'an Jiaotong University China</i>	
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	Nobuo Furuta (Japan) <i>National Center of Neurology and Psychiatry, Tokyo, Japan</i>	
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	Jung H Lee (Korea) <i>Dept. of Psychiatry, Kangwon National University Hospital, Chuncheon, Korea</i>	

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	Yoshihisa Kitamura (Japan) <i>Dept. of Neurobiol., 21st Century COE Program, Kyoto Pharm. Univ.</i>	
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	Yuri Shiota (Japan) <i>Department of Neurology, Shimane University, Shimane, Japan</i>	
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	Asami Kawasaki (Japan) <i>Grad.Sch.Biomed.Sci.,Hiroshima Univ</i>	
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	Toshihide Harada (Japan) <i>Department of Health Services Management, Hiroshima International University, Higashihiroshima, Hiroshima, Japan</i>	
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	Yuichi Yokoyama (Japan) <i>Grad. Sch. Biomed. Sci., Hiroshima Univ.</i>	
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	Aono Michitaka (Japan) <i>Department of Psychiatry, Jounan Hospital, Tokushima, Japan</i>	
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	Masanori Hiji (Japan) <i>Tsuchiya General Hospital, Hiroshima, Japan</i>	
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	Masaki Fukui (Japan) <i>Kanazawa Univ.Grad.Sch.Nat.Sci.Tech.</i>	
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	Nicolaas I Bohnen (USA) <i>Dept. Radiology, University of Michigan, USA</i>	

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	Takeshi Terao (Japan) <i>Department of Neuropsychiatry, Oita University Faculty of Medicine, Oita, Japan</i>	
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	Inn-Sook Ahn (Korea) <i>Department of Psychiatry, Samsung Medical Center, Seoul, Korea</i>	
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	Hitoshi Misawa (Japan) <i>The Department of General Medicine, Tokyo-Kita Social Insurance Hospital, Tokyo, Japan</i>	

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	<i>Nobuyosi Ishii (Japan) Department of Neuropsychiatry, Oita university faculty of medicine, Oita, Japan</i>	
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	<i>Almeida P. Osvaldo (Australia) Unite of Geriatric Psychiatry, University of Western Australia & Royal Perth Hospital</i>	
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	<i>Hyun-Kook Lim (Korea) Department of Psychiatry, Kangnam St. Mary's Hosp., The Catholic University of Korea, College of Medicine, Seoul, KOREA</i>	
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	<i>Ji Hea Yun (Korea) Samsung Biomedical Research Institute, Samsung Medical Center, Seoul, Korea</i>	
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	<i>Kiwamu Hiroyasu (Japan) Department of Neuropsychiatry, Kanazawa Medical University, Uchinada, Ishikawa, Japan</i>	
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	<i>Hideki Ueno (Japan) Dep. of Psy., Tokyo Metropolitan Matsuzawa Hospital</i>	
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	<i>Sanjeet Pakrasi (UK) Institute of Ageing and Health</i>	
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	<i>Jong_Chul Youn (Korea) Kyunggi Provincial Hospital for the Elderly, Kyunggi-do, Korea</i>	
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	<i>Rosanne Di Pietrantonio (USA) VA Healthcare System, Long Beach, USA</i>	
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	<i>Yasutaka Fujita (Japan) Department of Psychiatry, National Hospital Organization(NHO) Kure Medical Center, Hiroshima, Japan</i>	
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	<i>Keiichiro Nishida (Japan) Department of Neuropsychiatry, Kansai Medical University, Osaka, Japan</i>	
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	<i>Steven Targum, MD (USA) United BioSource Corporation</i>	
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	<i>Yoshie Miyake (Japan) Department of Psychiatry and Neurology, Hiroshima Prefectural Hospital</i>	

Alzheimer Disease; Clinical

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	<i>Naohiko Uchida (Japan) Department of Neuropsychiatry, Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences</i>	
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	<i>Katsuyoshi Mizukami (Japan) Department of Psychiatry, University of Tsukuba, Ibaraki, Japan</i>	
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	<i>Jin Sook Cheon (Korea) Department of Neuropsychiatry, Kosin University College of Medicine, Busan, Korea</i>	
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	<i>Masaki Shiozawa (Japan) Kikuchi National Hospital For Mental and Nervous Disorders, Kumamoto, Japan</i>	
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	<i>haibo xue (China) shanghai mental health center, shanghai</i>	
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	<i>Kie Honjo (Canada) Kunin-Lunenfeld Applied Research Unit, Baycrest</i>	

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	Young M. Lee (Korea) <i>The department of Psychiatry, Samsung Medical Center, Seoul, Korea</i>	
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	Jun M. Ha (Korea) <i>The Department of Psychiatry, Samsung Medical Center, Seoul, Korea</i>	
P-C-09	Efficiency of five scoring methods of clock drawing test in screening Alzheimer disease	000
	IL HAN CHOO (Korea) <i>Department of Neuropsychiatry and Clinical Research Institute, Seoul National University Hospital, Seoul, Korea</i>	
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	Dong Y. Lee (Korea) <i>Department of Neuropsychiatry, Seoul National University Hospital, Seoul, Korea</i>	
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	Hiroki Tamura (Japan) <i>Department of Epidemiology, Research Institute for Radiation Biology and Medicine, Hiroshima University, Japan</i>	
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	Hyeran Kim (Korea) <i>Department of Psychiatry, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Korea</i>	
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	YOUNG AH KWON (Korea) <i>Department of Psychiatry, Samsung BioMedical Research Institute</i>	
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	Seok-bum Lee (Korea) <i>Department of neuropsychiatry, Seoul National University Bundang Hospital, Gyeonggi-do, Korea</i>	
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	Xia Li (China) <i>The Third Ward of Geriatric Department of Shanghai Mental Health Centre. Shanghai, China</i>	
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	Yasuyo Yamazaki (Canada) <i>Phenomenome Discoveries Inc, Saskatoon, Canada</i>	
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	Akihiko Nunomura (Japan) <i>Department of Psychiatry and Neurology, Asahikawa Medical College, Asahikawa, Japan</i>	
P-C-18	Increased temporal cortex cyclooxygenase-2 in Alzheimer's disease	000
	Akira Tamaoka (Japan) <i>Department of Neurology, Institute of Clinical Medicine, University of Tsukuba, Tsukuba, Japan</i>	
P-C-19	APOE Genotype Moderates the Impact of Cortisol and DHEA on Cognition in Alzheimers Disease Patients	000
	Nichole Kryla (USA) <i>Stanford University, Stanford, CA</i>	

Alzheimer Disease; Neuroimaging

P-C-20	Left lateralized hypoperfusion in depressed AD patients: A SPECT study	000
	Keisuke Shibata (Japan) <i>Department of Psychiatry, Graduate School of Medicine, Kyoto Prefectural University of Medicine, Kyoto, Japan</i>	
P-C-21	Working Memory Deficits in Patients with Dementia of the Alzheimer's type: fMRI investigation	000
	Chul Lee (Korea) <i>Department of Psychiatry, Kangnam St. Mary's Hospital, The Catholic University of Korea, College of Medicine, KOREA</i>	
P-C-22	The voxel-based morphometry of gray matter reduction in patients with dementia of Alzheimer's type	000
	Chang-Uk Lee (Korea) <i>Department of Psychiatry, Kangnam St. Mary's Hosp., The Catholic University of Korea, College of Medicine, KOREA</i>	

P-C-23	The effects of Donepezil on hippocampal atrophy assessed by new MRI software in Alzheimer's disease	000
	<i>kazunori Okada (Japan) Department of Neurology, Oda Municipal Hospital</i>	
P-C-24	MUSCARINIC RECEPTOR SPECT IN ALZHEIMERS DISEASE AND DEMENTIA WITH LEWY BODIES	000
	<i>Sanjeet Pakrasi (UK) Institute of Ageing and Health</i>	
P-C-25	A case of semantic dementia treated with fluvoxamine and studied longitudinally by SPECT. ...	000
	<i>Koji Ogomori (Japan) Department of Psychiatry, School of Medicine, Fukuoka University, Fukuoka, Japan</i>	
P-C-26	Changes of cerebral glucose metabolism in Alzheimer,s disease patients with paranoid delusion	000
	<i>Jong_Chul Youn (Korea) Kyunggi Provincial Hospital for the Elderly, Yongin, Kyunggi-do, Korea</i>	
P-C-27	Neuronal nicotinic acetylcholine receptors: a target for PET radiotracer development	000
	<i>Winnie Deuther-Conrad (Germany) Institute of Interdisciplinary Isotope Research</i>	
P-C-28	Depression and White Matter Changes of the Brain MRI in Dementia Patients	000
	<i>Seong Yoon Kim (Korea) Department of Psychiatry, Asan Medical Center,</i>	

Alzheimer Disease; Basic

P-C-29	Cerebrolysin reduces the human brain kynurenine aminotransferase I and II activities	000
	<i>Halina Baran (Austria) Institute of Physiology, DNS, VM University Vienna, Vienna, Austria</i>	
P-C-30	TNF-α is required for protein nitration induced by Aβ	000
	<i>Tursun Alkam (Japan) Department of Neuropsychopharmacology and Hospital Pharmacy, Nagoya University, Nagoya, Japan</i>	
P-C-31	A unique gene expression signature discriminates FAD mutation carriers from their wild-type siblings	000
	<i>Hayao Ebise (Japan) Dainippon Sumitomo Pharma Co., Ltd.</i>	
P-C-32	Gamma-Schisandrin Inhibits Expression of Amyloid beta-protein in M146L Cell	000
	<i>Huanmin Luo (China) Neuropharmacological Research Laboratory, College of Pharmacy, Jinan University</i>	
P-C-33	Regulatory Factors to Microglial Role in Alzheimer's Disease Brain	000
	<i>Kazuyuki Takata (Japan) Dept. Neurobiol., 21st Century COE Program, Kyoto Pharm. Univ.</i>	
P-C-34	Developmental alterations in expression of WASP family in postnatal rat brain	000
	<i>Daiju Tsuchiya (Japan) Dept. Neurobiol., 21st Century COE Program, Kyoto Pharm. Univ.</i>	
P-C-35	Aggregate formation of mutant γPKC found in SCA14 impairs ubiquitin-proteasome system ...	000
	<i>Takahiro Seki (Japan) Department of Molecular and Pharmacological Neuroscience, Graduate School of Biomedical Sciences, Hiroshima University</i>	
P-C-36	Influence of Amyloid-β aggregational state on microglial production of TNF-α	000
	<i>Takahiro Kato (Japan) Department of Neuropsychiatry, Graduate school of Medical Science, Kyushu University, Fukuoka, Japan</i>	
P-C-37	Cannabinoid system serves as a modulator of cognitive impairment arising withdrawal of MDMA	000
	<i>Yoko Nawata (Japan) Dept. Pharmacol., Faculty Pharm. Sci., Nagasaki Int. Univ., Nagasaki, Japan</i>	
P-C-38	A novel chemical compound, BIX, suppresses neuronal death via the induction of an ER chaperone.	000
	<i>Soshi Kanemoto (Japan) Div. of Mol. Cell. Biol., Dep. of Anat., Faculty of Medicine, University of Miyazaki, Miyazaki, Japan</i>	
P-C-39	Enhanced accumulation of phosphorylated α-synuclein in transgenic mice expressing APP and PS-1.	000
	<i>Tomoko Kurata (Japan) Department of Neurology, Okayama University Graduate School of Medicine, Dentistry and Pharmacy, Okayama, Japan</i>	
P-C-40	New transgenic tau mouse model with cognitive disturbances	000
	<i>Birgit Hutter-Paier (Austria) JSW-Research</i>	

P-C-41	β-SYNUCLEIN DERIVED SMALL PEPTIDES FOR TREATMENT OF ALZHEIMERS DISEASE	000
	Manfred Windisch (Austria) <i>JSW-Research</i>	
P-C-42	Establishment of a p75NTR Transgenic Mouse Model	000
	Gert Schwach (Austria) <i>JSW-Research</i>	
P-C-43	Glutamate tolerance in cultured neurons	000
	Yuki Kambe (Japan) <i>Kanazawa University Graduate School of Natural Science and Technology, Ishikawa, Japan</i>	
P-C-44	Clioquinol itself does not inhibit Hydrogenperoxide formation induced by amyloid-beta peptide	000
	Yoshihito Hayashi (Japan) <i>Department of Psychiatry, Faculty of Medicine, Miyazaki University</i>	
P-C-45	Desensitization of NMDA receptor channels following repetitive exposure in cultured cortical neurons	000
	Noritaka Nakamichi (Japan) <i>Lab Mol Pharmacol, Kanazawa Univ Grad Sch Nat Sci Tech</i>	
P-C-46	Neural progenitor cells isolated from adult and embryonic mouse hippocampi	000
	Sayaka Maeda (Japan) <i>Laboratory of Molecular Pharmacology, Division of Pharmaceutical Sciences, Kanazawa University Graduate School of Natural Science and Technology, Kanazawa, Japan</i>	
P-C-47	Metabotropic glutamate receptors in murine neural progenitor cells	000
	Kohei Yoshida (Japan) <i>Kanazawa Univ.Grad.Sch.Nat.Sci.Tech</i>	
P-C-48	Signal transduction mediated by metabotropic glutamate receptors in cultured rat cortical neurons	000
	Eriko Honda (Japan) <i>Lab of Mol Pharmacol, Kanazawa Univ Grad Sch of Nat Sci and Tech</i>	
P-C-49	Downregulation by lipopolysaccharide of a glutamine transporter in cultured neocortical astrocytes	000
	Chie Ohnishi (Japan) <i>Lab. Mol. Pharmacol., Kanazawa Univ. Grad. Sch. Nat. Sci. Tech., Kanazawa, Japan</i>	
P-C-50	Interleukin-18 is a new player in Alzheimer's disease pathogenesis	000
	Gianfranco Spalletta (Italian) <i>IRCCS Santa Lucia Foundation, Rome, Italy</i>	

JSDR Joint

P-D-01	Use of the Quality of Life Index among elderly with early-stage dementia	000
	Towako Katsuno (Japan) <i>Faculty of Health Sciences, Tokyo Metropolitan University, Tokyo, Japan</i>	
P-D-02	Aromatherapy can improve the cognitive functions in patients with Alzheimer's disease.	000
	Daiki Jimbo (Japan) <i>Section of Environment and Health Science, Department of Biological Regulation, School of Health Science, Faculty of Medicine, Tottori University</i>	
P-D-03	Yokukansan inhibits memory disturbance, anxiety and neurological symptoms in thiamine-deficient rats	000
	Yasushi Ikarashi (Japan) <i>Central Research Laboratory, Tsumura & Co., Ibaraki, Japan</i>	
P-D-04	CSF orexin levels in patients with PD, DLB, PSP and CBD	000
	Kenichi Yasui (Japan) <i>Department of Neurology, Institute of Neurological Sciences, Faculty of Med, Tottori University, Yonago, Japan</i>	
P-D-05	Parkinson's disease with hallucinations is closely related to PDD in executive dysfunction	000
	Keiko Imamura (Japan) <i>Department of Neurology, Institute of Neurological Sciences, Faculty of Medicine, Tottori University, Yonago, Japan</i>	
P-D-06	Accumulation of phosphorylated alpha-synuclein in the striatum of Lewy body diseases	000
	Kimiko Obi (Japan) <i>Department of Neurology, Juntendo University</i>	
P-D-07	Biochemical analysis of the core structures of wild type and mutant α-synuclein filaments	000
	Motokuni Yonetani (Japan) <i>Department of Molecular Neurobiology, Tokyo Institute of Psychiatry, Tokyo, Japan</i>	
P-D-08	CK2 is the major enzyme in brain that generates PSer129 epitope of α-synuclein	000
	Masato Hasegawa (Japan) <i>Department of Molecular Neurobiology, Tokyo Institute of Psychiatry</i>	

P-D-09	Inhibition of the proteasome activity by alpha-synuclein in SH-SY5Y cells	000
	Takashi Nonaka (Japan) <i>Molecular Neurobiology, Tokyo Institute of Psychiatry</i>	
P-D-10	Small molecule inhibitors of α-synuclein filament assembly	000
	Masami Masuda (Japan) <i>Dept. Mol. Neurobiol., Tokyo Inst. of Psychiatr., Tokyo, Japan</i>	
P-D-11	Effect of α-synuclein on microtubule assembly	000
	Takayuki Oikawa (Japan) <i>Dept. Mol. Neurobiol., Tokyo Inst. of Psychiatry, Tokyo, Japan</i>	
P-D-12	Immunohistochemical analysis of proteins related to aging and Alzheimer's disease in the retina	000
	Tadashi Takahashi (Japan) <i>Department of Psychiatry, Juntendo University School of Medicine, Tokyo, Japan</i>	
P-D-13	Analysis of cerebrospinal fluid glycoprotein as new biomarker of Alzheimer's disease	000
	Miyako Taniguchi (Japan) <i>Department of Biological Regulation, Faculty of Medicine, Tottori University</i>	
P-D-14	Mechanism of glycosylation using of Con A in Alzheimer's disease	000
	Yuki Hashimoto (Japan) <i>Department of Biological Regulation, Faculty of Medicine, Tottori University, Yonago, Japan</i>	
P-D-15	Genetic association of dynamin-binding protein gene with late-onset Alzheimer's disease	000
	Ryozo Kuwano (Japan) <i>Niigata Univ.</i>	
P-D-16	Choroid plexus proteome analysis in Alzheimer disease	000
	Hiroyasu Akatsu (Japan) <i>Chouju Med. Inst., Fukushima Hosp.</i>	
P-D-17	Aβ and tau form soluble complexes that may promote self aggregation of both into the insoluble forms	000
	Tetsuaki Arai (Japan) <i>Dept. of Psychogeriatrics, Tokyo Inst. of Psychiatry</i>	
P-D-18	Identification of Alzheimer-specific amyloid beta-derived products recognized by panel of antibodies	000
	Mutsufusa Watanabe (Japan) <i>Alzheimer's Dis. Res. Group, Mitsubishi Kagaku Inst. Life Sci., Tokyo, Japan</i>	
P-D-19	Increased expression of Toll like receptor 3 in amyloid beta-treated cells and Alzheimer's brain	000
	Toshihisa Tanaka (Japan) <i>Division of Psychiatry, Osaka University Graduate School of Medicine</i>	
P-D-20	Effects of apoE isoforms on Aβ concentration and lipid composition in the brain LDM domains	000
	Maho Morishima (Japan) <i>Department of Neuropathology, Faculty of Medicine, University of Tokyo, Tokyo, Japan</i>	
P-D-21	The interaction of α1-chimaerin protein with β-amyloid in culture cells	000
	Ikuo Tooyama (Japan) <i>Molecular Neuroscience Research Center, Shiga University of Medical Science, Shiga, Japan</i>	
P-D-22	In vivo imaging of amyloid plaques in the brain: [11C]BF-227 PET study.	000
	Nobuyuki Okamura (Japan) <i>Department of Pharmacology, Tohoku University School of Medicine, Sendai, Japan</i>	
P-D-23	Evaluation of gray and white matter changes in Mild Cognitive Impairment using 3T MRI	000
	Satoshi Takahashi (Japan) <i>Department of Neurology, Iwate Medical University, Iwate, Japan</i>	
P-D-24	The evidence of neural network disruption in mild cognitive impairment	000
	Okumura Ayumi (Japan) <i>Chubu medical center, Kizawa memorial hospital, Gifu, Japan</i>	