

# 英文單行本

著者名	論文題名	書名	(編集者名)	発行社名	(発行地名)	出版西暦年	頁
Toshitaka Kawarai and <u>Ryuji Kaji</u>	Genetics of dystonia	DYSTONIA: A CLINICIAN'S GUIDE TO DIAGNOSIS, PATHOPHYSIOLOGY AND TREATMENT.	Duc H. Le	Future Medicine	London	2013	48-62
Hatano T, Kubo S-I, <u>Hattori N</u> , Mizuno Y	Movement disorders in neoplastic brain disease.	Movement disorders in neurologic and systemic disease	W. Poewe J. Jankovic	Cambridge university press	UK	2014	279-292

## 英文原著・症例報告

著者名	論文題名	雑誌名	巻	頁	出版西暦年	GRANTへの謝辞の有無
Kenichiro Tanaka, Kenji Wada-Isobe, Mikie Yamamoto, Shugo Tagashira, Yuki Tajiri, Satoko Nakashita & Kenji Nakashima	Clinical evaluation of fatigue in Japanese patients with Parkinson's disease	Brain and Behavior	1-7			
Adachi T, Kitayama M, Nakano T, Adachi Y, Kato S, Nakashima K	Autopsy case of spinocerebellar ataxia type 31 with severe dementia at the terminal stage.	Neuropathology				
Kurashiki-Osaka T, Adachi T, Nakayasu H, Nakashima K.	Alpha-synuclein accumulation in a patient with Auerbach's plexus of pure autonomic failure.	Intern Med.	53	2261		
Miyashita A, Iken Y, Kitamura N, Matsubara E, Kawarabayashi T, Shoji M, Tomita N, Furukawa K, Arai H, Asada T, Harigaya Y, Ikeda M, Anari M, Hanuy H, Hiruchi S, Nishizawa M, Suga M, Kawase Y, Akatsu H, Imagawa M, Hamaguchi T, Yamada M, Mori i hara T, Takeda M, Takao T, Nakata K, Sasaki K, Watanabe K, Nakashima K, Urakami K, Ooya T, Takahashi M, Yuzuriha T, Serikawa K, Yoshimoto S, Nakagawa R, Saito Y, Hatsuta H, Murayama S, Kakita A, Takahashi H, Yanaguchi H, Akazawa K, Kanazawa I, Ihara Y, Ikeuchi T, Kuwano R.	Lack of genetic association between TREM2 and late-onset Alzheimer's disease in a Japanese population.	J Alzheimers Dis.	41	1031-8		
Yasui K, Yabe I, Yoshida K, Kanai K, Arai K, Ito M, Onodera O, Koyano S, Isozaki E, Sawai S, Adachi Y, Sasaki H, Kuwabara S, Hattori T, Sobue G, Mizusawa H, Tsuji S, Nishizawa M, Nakashima K.	A 3-year cohort study of the natural history of spinocerebellar ataxia type 6 in Japan.	Orphanet J Rare Dis.	9	118		
Watanabe H, Atsuta N, Nakamura R, Hirakawa A, Watanabe H, Ito M, Senda J, Katsuno M, Izumi Y, Morita M, Tomiyama H, Taniguchi A, Aiba I, Abe K, Mizoguchi K, Oda M, Kano O, Okamoto K, Kuwabara S, Hasegawa K, Imai T, Aoki M, Tsuji S, Nakano I, Kaji R, Sobue G.	Factors affecting longitudinal functional decline and survival in amyotrophic lateral sclerosis patients.	Amyotroph Lateral Scler Frontotemporal Degener.	Epub ahead of print		2014	有
Riku Y, Watanabe H, Yoshida M, Tatsumi S, Mimuro M, Iwasaki Y, Katsuno M, Iguchi Y, Masuda M, Senda J, Ishigaki S, Udagawa T, Sobue G.	Lower motor neuron involvement in TAR DNA-binding protein of 43 kDa-related frontotemporal lobar degeneration and amyotrophic lateral sclerosis.	JAMA Neurol.	71	172-9	2014	有
Riku Y, Atsuta N, Yoshida M, Tatsumi S, Iwasaki Y, Mimuro M, Watanabe H, Ito M, Senda J, Nakamura R, Koike H, Sobue G.	Differential motor neuron involvement in progressive muscular atrophy: a comparative study with amyotrophic lateral sclerosis.	BMJ Open.	4	e005213	2014	有
Iida M, Katsuno M, Nakatsuji H, Adachi H, Kondo N, Miyazaki Y, Tohnai G, Ikenaka K, Watanabe H, Yamamoto M, Kishida K, Sobue G.	Pioglitazone suppresses neuronal and muscular degeneration caused by polyglutamine-expanded androgen receptors.	Hum Mol Genet.	Epub ahead of print		2014	有
Araki A, Katsuno M, Suzuki K, Banno H, Suga N, Hashizume A, Mano T, Hijikata Y, Nakatsuji H, Watanabe H, Yamamoto M, Makiyama T, Ohno S, Fukuyama M, Morimoto S, Horie M, Sobue G.	Brugada syndrome in spinal and bulbar muscular atrophy.	Neurology	82	1813-21	2014	有
Tohnai G, Adachi H, Katsuno M, Doi H, Matsumoto S, Kondo N, Miyazaki Y, Iida M, Nakatsuji H, Qiang Q, Ding Y, Watanabe H, Yamamoto M, Ohtsuka K, Sobue G.	Paeoniflorin eliminates a mutant AR via NF-YA-dependent proteolysis in spinal and bulbar muscular atrophy.	Hum Mol Genet.	23	3552-65	2014	有
Yokoyama T, Ishiyama M, Hasegawa K, Uchihara T, Yagishita	Novel neuronal cytoplasmic inclusions in a patient carrying SCA8 expansion mutation.	Neuropathology	0:00	27-31	2014	無
Yokoyama T, Nakamura S, Horiuchi E, Ishiyama M, Kawashima R, Nakamura K, Hasegawa K, Yagishita S	Late onset GM2 gangliosidosis presenting with motor neuron disease: an autopsy case.	Neuropathology	34	308-313	2014	無
Kenichi Kashihara, Tomoyoshi Kondo, Yoshikuni Mizuno, Seiji Kikuchi, Sadako Kuno, Kazuko Hasegawa, Nobutaka Hattori, Hideki Mochizuki, Hideo Mori, Miho Murata, Masahiro Nonoto, Ryosuke Takahashi, Atsushi Takeda, Yoshiro Tsuboi, Yoshikazu Ugawa, Mitsutoshi Yamamoto, Fusako Yokochi, Fumihito Yoshii, Glenn T. Stebbins, Barbara C. Tilley, Sheng Luo, Lu Wang, Nancy R. LaPelle, Christopher G. Goetz, MDS-UPDRS Japanese Validation Study Group	Official Japanese Version of the International Parkinson and Movement Disorder Society- Unified Parkinson's Disease Rating Scale: Validation Against the Original English Version.	Mov Disord			2014	無
Yoshikuni Mizuno, MD, PhD; Masahiro Nomoto, MD; Kazuko Hasegawa, MD; Nobutaka Hattori, MD; Tomoyoshi Kondo, MD; Miho Murata, MD; Masahiro Takeuchi, ScD; Masayoshi Takahashi, MSc; Takayuki Tomita, MSc	Rotigotine vs ropinirole in advanced stage Parkinson's disease: a double-blind study	Parkinsonism related disorders			2014	無

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LV Kalia <sup>1</sup> , AE Lang <sup>1</sup> , L Hazrati <sup>1</sup> , S Fujioka <sup>2</sup> , ZK Wszolek <sup>2</sup> , DW Dickson <sup>2</sup> , OA Ross <sup>2</sup> , V-M Van Deerlin <sup>3</sup> , JQ Trojanowski <sup>1,3</sup> , HI Hurtig <sup>3</sup> , RN Alcalay <sup>4</sup> , KS Marder <sup>4</sup> , LN Clark <sup>4</sup> , C Gaig <sup>5</sup> , E Tolosa <sup>5</sup> , J Ruiz-Martinez <sup>6</sup> , J Marti Masso <sup>6</sup> , I Ferrer <sup>7</sup> , A Lopez de Munain <sup>6</sup> , SM Goldman <sup>8</sup> , B Schule <sup>8</sup> , J Langston <sup>8</sup> , J Aasly <sup>9</sup> , MT Giordana <sup>10</sup> , M Bonifati <sup>11</sup> , A Puschmann <sup>12</sup> , M Canesi <sup>13</sup> , G Pezzoli <sup>13</sup> , A Maues de Paula <sup>14</sup> , K Hasegawa <sup>15</sup> , C Duyckaerts <sup>16</sup> , A Brice <sup>16</sup> , C Marras <sup>1</sup>	Clinical correlations with Lewy body pathology in LRRK2-related Parkinson's disease.	JAMA neurol			2014	無
Kitajima Y, Tashiro Y, Suzuki N, Marita H, Kato M, Tateyama M, Ando R, Izumi R, Yamazaki M, Abe M, Sakimura K, Ito H, Urushitani M, Nagatomi R, Takahashi R, Aoki M.	Proteasome dysfunction induces muscle growth defects and protein aggregation.	J Cell Sci	127	5204-17	2014	無
Miura E, Hasegawa T, Konno M, Suzuki M, Sugeno N, Fujikake N, Geisler S, Tabuchi M, Oshima R, Kikuchi A, Baba T, Wada K, Nagai Y, Takeda A, Aoki M.	VPS35 dysfunction impairs lysosomal degradation of -synuclein and exacerbates neurotoxicity in a <i>Drosophila</i> model of Parkinson's disease.	Neurobiol Dis	71	1-13	2014	無
Akaishi T, Tateyama M, Kato K, Miura E, Izumi R, Endo K, Sugeno N, Suzuki N, Baba T, Misu T, Kikuchi A, Hasegawa T, Konosu-Fukaya S, Fujishima F, Suzuki H, Nakashima I, Aoki M.	An autopsy case involving a 12-year history of amyotrophic lateral sclerosis with CIDP-like polyneuropathy.	Intern Med	53	1371-5	2014	無
Yoshida S, Kikuchi A, Tateyama M, Tano O, Nishiyama A, Akaishi T, Kato M, Aoki M.	A case of steroid-responsive MADSAM with late appearance of a partial conduction block in the forearm.	J Neurol	261	825-7	2014	無
Nishiyama A, Sugeno N, Tateyama M, Nishiyama S, Kato M, Aoki M.	Postural leg tremor in X-linked spinal and bulbar muscular atrophy.	J Clin Neurosci	21	799-802	2014	無
Sato K, Morimoto N, Deguchi K, Ikeda Y, Matsuura T, Abe K.	Seven amyotrophic lateral sclerosis patients diagnosed only after development of respiratory failure.	J Clin Neurosci	21(8)	1341-1343	2014	無
Tokuchi R, Hishikawa N, Kurata T, Sato K, Kono S, Yamashita T, Deguchi K, Abe K.	Clinical and demographic predictors of mild cognitive impairment for converting to Alzheimer's disease and reverting to normal cognition.	J Neurol Sci.	346(1-2)	288-292	2014	有
Abe K, Itoyama Y, Sobue G, Tsuji S, Aoki M, Doyu M, Hamada C, Kondo K, Yoneoka T, Akimoto M, Yoshino H; Edaravone ALS Study Group.	Confirmatory double-blind, parallel-group, placebo-controlled study of efficacy and safety of edaravone (MCI-186) in amyotrophic lateral sclerosis patients	Amiotroph Lateral Scler Frontotemporal Degener.	15(7-8)	610-617	2014	有
Kawahara Y, Ikeda M, Deguchi K, Hishikawa N, Kono S, Omote Y, Matsuzono K, Yamashita T, Ikeda Y, Abe K.	Cognitive and affective assessments of multiple sclerosis (MS) and neuromyelitis optica (NMO) patients utilizing computerized touch panel-type screening tests.	Intern Med.	53(20)	2281-2290	2014	有
Konno T, Tada M, Shiga A, Tsujino A, Eguchi H, Masuda- Suzuki M, Hasegawa M, Nishizawa M, Onodera O, Kakita A, Takahashi H.	C9orf72 repeat-associated non-ATG-translated polypeptides are distributed independently of TDP-43 in a Japanese patient with c9ALS.	Neuropathol Appl Neurobiol	40	783-788	2014	無
Akimoto C, Volk AE, van Blitterswijk M, Van den Broeck M, Leblond CS, Lumbroso S, Camu W, Neitzel B, Onodera O, van Rheenen W, Pinto S, Weber M, Smith B, Proven M, Talbot K, Keagle P, Chesi A, Ratti A, van der Zee J, Alstermark H, Birve A, Calini D, Nordin A, Tradowsky DC, Just W, Daoud H, Angerbauer S, DeJesus-Hernandez M, Konno T, Lloyd-Jani A, de Carvalho M, Mouzat K, Landers JE, Veldink JH, Silani V, Gitler AD, Shaw CE, Rouleau GA, van den Berg LH, Van Broeckhoven C, Rademakers R, Andersen PM, Kubisch C.	A blinded international study on the reliability of genetic testing for GGGCC-repeat expansions in C9orf72 reveals marked differences in results among 14 laboratories.	J Med Genet.	51	419-424	2014	無
Kimura T, Jiang H, Konno T, Seto M, Iwanaga K, Tsujihata M, Satoh A, Onodera O, Kakita A, Takahashi H.	Bunina bodies in motor and non-motor neurons revisited: a pathological study of an ALS patient after long-term survival on a respirator.	Neuropathology.	34	392-397	2014	有

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著者名	論文題名	雑誌名	巻	頁	出版西暦年	GRANTへの謝辞の有無
Mure H, Morigaki R, Koizumi H, Okita S, Kawarai T, Miyamoto R, <u>Kaji R</u> , Nagahiro S, Goto S.	Deep Brain Stimulation of the Thalamic Ventral Lateral Anterior Nucleus for DYT6 Dystonia.	Stereotact Funct Neurosurg.	92	393-396	2014	無
Kimura Y, Mihara M, Kawarai T, Kishima H, Sakai N, Takahashi PM and Mochizuki H.	Efficiency of deep brain stimulation in an adolescent patient with DYT11 myoclonus-dystonia.	Neurology and Clinical Neuroscience	2	57-59	2014	有
Kishore R Kumar, Katja Lohmann, Ikuo Masuho, Ryosuke Miyamoto, Andreas Ferbert, Thora Lohnau, Meike Kasten, Johann Hagenah, Norbert Brüggemann, Julia Graf, Alexander Münchau, Vladimir S Kostic, Carolyn M Sue, Aloysius R Domingo, Raymond L Rosales, Lillian V Lee, Karen Freimann, Ana Westenberger, Youhei Mukai, Toshitaka Kawarai, <u>Ryuji Kaji</u> , Christine Klein, Kirill A Martemyanov and Alexander Schmidt.	Mutations in GNAL: a novel cause of craniocervical dystonia.	JAMA Neurology,	71	490-494	2014	有
Morigaki R, Nakataki M, Kawarai T, Lee LV, Teleg RA, Tabuena MD, Mure H, Sako W, Pasco PM, Nagahiro S, Iga J, Ohmori T, Goto S, <u>Kaji R</u> .	Depression in X-linked dystonia-parkinsonism: A case-control study.	Parkinsonism Relat Disord.	19	844-846	2013	有
Goto S, Kawarai T, Morigaki R, Okita S, Koizumi H, Nagahiro S, Munoz EL, Lee LV, <u>Kaji R</u> .	Defects in the striatal neuropeptide Y system in X-linked dystonia-parkinsonism.	Brain	136	1555-1567	2013	有
Toshitaka Kawarai, Paul Matthew D. Pasco, Rosalia A. Teleg, Masaki Kamada, Waka Sakai, Komei Shimozono, Makoto Mizuguchi, Daisy Tabuena, Antonio Orlacchio, Yuishin Izumi, Satoshi Goto, Lillian V. Lee, <u>Ryuji Kaji</u> .	Application of long-range polymerase chain reaction in the diagnosis of X-linked dystonia parkinsonism.	Neurogenetics.	14	167-169	2013	有
Toshitaka Kawarai, Ai Miyashiro, Katsunobu Sugihara, Ryosuke Miyamoto, Yuishin Izumi, Hiroyuki Morino, Hirofumi Maruyama, Antonio Orlacchio, Hideshi Kawakami, and <u>Ryuji Kaji</u> .	Oromandibular dystonia associated with SCA36.	MovDisord.	28	558-559	2013	無
Kobayakawa Y, Sakuni K, Kajitani K, Poirier F, Kadoya T, Horie H, <u>Kira J</u> , Nakabeppe Y	Galactin-1 deficiency improves axonal swelling of motor neurons in SOD1G93A transgenic mice	Neuropathol Appl Neurobiol		in press		有
Kiyohito Okumiya, Taizo Wada, Michiko Fujisawa, Masayuki Ishine, Eva Garcia del Saz, Yutaka Hirata, Shigeki Kuzuhara, Yasumasa Kokubo, Harumichi Seguchi, Ryota Sakamoto, Indrajaya Manuaba, Paulina Watofa11, Andreas L Rantetampang, Kozo Matsubayashi	Amyotrophic lateral sclerosis and parkinsonism in Papua, Indonesia: 2001-2012 survey results	BMJ Open 2014;4:e004353 <a href="http://bmjopen.bmjjournals.org/content/4/4/e004353.full?keytype=ref&amp;ijkey=p0BX815JV0SYFWS">http://bmjopen.bmjjournals.org/content/4/4/e004353.full?keytype=ref&amp;ijkey=p0BX815JV0SYFWS</a>	4	e004353	2014	有または無
Kenya Nishioka, Manabu Funayama, Carles Vilariño-Gómez, Kotaro Ogaki, Yuanzhe Li, Ryogen Sasaki, <u>Yasumasa Kokubo</u> , Shigeki Kuzuhara, Jennifer Kachergus, Stephanie Cobb, Hirohide Takahashi, Yoshikuni Mizuno, Matthew Farrer, Owen A. Ross, PhD; Nobutaka Hattori	EIF4G1 gene mutations are not a common cause of Parkinson's disease in the Japanese population	Parkinsonism and Related Disorders	20	659-661	2014	
Akihiro Shindo, Ukiyo Ueda, Shigeki Kuzuhara and <u>Yasumasa Kokubo</u>	Neutron activation analysis of scalp hair from ALS patients and residents in the Kii Peninsula, Japan	BMC Neurology <a href="http://www.biomedcentral.com/1471-2377/14/151/abstract">http://www.biomedcentral.com/1471-2377/14/151/abstract</a>	14	151	2014	
Tameko Kihira, Iori Sakurai, Sohei Yoshida, Ikuro Wakayama, Koichi Takamiya, Ryo Okumura, Yuho Inuma, Keiko Iwai, Yoshinori Kajimoto, Yasuhiro Hiwatani, Junko Kohmoto, Kazushi Okamoto, <u>Yasumasa Kokubo</u> , Shigeki Kuzuhara	Neutron activation analysis of scalp hair from ALS patients and residents in the Kii Peninsula, Japan	Biological Trace Element Research		in print	2014	

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著者名	論文題名	雑誌名	巻	頁	出版西暦年	GRANTへの謝辞の有無
Yamamoto T, Sato H, Lai PS, Nurputra DK, Harahap NI, Morikawa S, Nishimura N, Kurashige T, Ohshita T, Nakajima H, Yamada H, Nishida Y, Toda S, Takanashi J, Takeuchi A, Tohyama Y, Kubo Y, <u>Saito K</u> , Takeshima Y, Matsuo M, Nishio H	Intragenic mutations in SMN1 may contribute more significantly to clinical severity than SMN2 copy numbers in some spinal muscular atrophy (SMA) patients	Brain Dev	36(10)	914-920	2014	無
Arakawa M, Arakawa R, Tatsumi S, Aoki R, <u>Saito K</u> , Nomoto A	A novel evaluation method of survival motor neuron protein as a biomarker of spinal muscular atrophy by imaging flow cytometry	Biochem Biophys Res Commun	453(3)	368-374	2014	無
Saito T, Nurputra DK, Harahap NI, Indra S.K.Harahap, Yamamoto H, Muneshige E, Nishizono H, Matsumura T, Fujimura H, Sakoda S, <u>Saito K</u> , Nishio H	A study of valproic acid for patients with spinal muscular atrophy	Neurology and Clinical Neuroscience		1-9	2014	無
Kato N, Sa'adah N, Rochmah MA, Harahap NI, Nurputra DK, Sato H, Nishimura N, Sadewa AH, Astuti I, Haryana SM, Saito T, <u>Saito K</u> , Nishio H, Takeuchi A	SMA Screening System Using Dried Blood Spots on Filter Paper : Application of COP-PCR to the SMN1 Deletion Test	Kobe J Med Sci			Epub ahead of print	無
Harahap NI, Takeuchi A, Yusoff S, Tominaga K, Okinaga T, Kitai Y, Takarada T, Kubo Y, <u>Saito K</u> , Sa'adah N, Nurputra DK, Nishimura N, Saito T, Nishio H	Trinucleotide insertion in the SMN2 promoter may not be related to the clinical phenotype of SMA	Brain Dev			Epub ahead of print	無
Hama Y, Yabe I, Wakabayashi K, Kano T, Hirotani M, Iwakura Y, Utsumi J, <u>Sasaki H</u>	Level of plasma neuregulin-1 SMDF is reduced in patients with idiopathic Parkinson's disease	Neurosci Lett	(in press)		2014	有
Wakabayashi K, Mori F, Kakita A, Takahashi H, Utsumi J, <u>Sasaki H</u>	Analysis of microRNA from archived formalin-fixed paraffin-embedded specimens of amyotrophic lateral sclerosis	Acta Neuropathol Commun	(in press)		2014	有
Yabe I, Tanino M, Yaguchi H, Takiyama A, Cai H, Kanno H, Takahashi I, Hayashi Y, Watanabe M, Takahashi H, Hatakeyama S, Tanaka S, <u>Sasaki H</u>	Pathology of frontotemporal dementia with limb girdle muscular dystrophy caused by a DNAJB6 mutation.	Clin Neurol Nuerosurg	127	10-12	2014	有
Koh K, Ishiura H, Miwa M, Doi K, Yoshimura J, Mitsui J, Goto J, Morishita S, <u>Tsujii S</u> and Takiyama Y.	Exome sequencing shows a novel de novo mutation in ATL1.	Neurol Clin Neurosci	2	1-4	2014	無
Ishiura H, Takahashi Y, Hayashi T, Saito K, Furuya H, Watanabe M, Murata M, Suzuki M, Sugира A, Sawai S, Shibuya K, Ueda N, Ichikawa Y, Kanazawa I, Goto J and <u>Tsujii S</u> .	Molecular epidemiology and clinical spectrum of hereditary spastic paraparesis in the Japanese population based on comprehensive mutational analyses.	J Hum Genet	59	163-72	2014	無
Yamada M, Tanaka M, Takagi M, Kobayashi S, Taguchi Y, Takashima S, Tanaka K, Touge T, Hatsuta H, Murayama S, Hayashi Y, Kaneko M, Ishiura H, Mitsui J, Astuta N, Sobue G, Shimozawa N, Inuzuka T, <u>Tsujii S</u> and Hozumi I.	Evaluation of SLC20A2 mutations that cause idiopathic basal ganglia calcification in Japan.	Neurology	82	705-12	2014	無
Yuriko Doi, Naoki Atsuta, Gen Sobue, Mitsuya Morita, Imaharu Nakano, for Research Committee of CNS Degenerative Diseases of Japan	Prevalence and Incidence of Amyotrophic Lateral Sclerosis in Japan	J Epidemiol	24(6)	494-499	2014	有

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Heckman MG, Elbaz A, Soto-Ortola A, Serie DJ, Aasly JO, Annesi G, Auburger G, Bacon JA, Boczarska-Jedynak M, Bozi M, Brighina L, Chartier-Harlin MC, Dardiotis E, Destée A, Ferrarese C, Ferraris A, Fiske B, Gispert S, Hadjigeorgiou GM, Hattori N, Ioannidis JP, Jasinska-Myga B, Jeon BS, Kim YJ, Klein C, Kruger R, Kyrtazi E, Lin CH, Lohmann K, Loriot MA, Lynch T, Mellick GD, Mutez E, Opala G, Park SS, Petracci S, Quattrone A, Sharma M, Silburn PA, Sohn YH, Stefanis L, Tadic V, Tomiyama H, Uitti RJ, Valente EM, Vassilatis DK, Vilariño-Garcia C, White LR, Wirdefeldt K, Wszolek ZK, Wu RM, Xiromerisiou G, Maraganore DM, Farrer MJ, Ross OA; Genetic Epidemiology Of Parkinson's Disease (GEO-PD) Consortium. (上記Genetic Epidemiology Of Parkinson's Disease (GEO-PD) Consortium.に参画)	The protective effect of LRRK2 p.R1398H on risk of Parkinson's disease is independent of MAPT and SNCA variants.	Neurobiol Aging.	35	266.e5-14	2014	無
Shirafuji T, Ueyama T, Yoshino K, Takahashi H, Adachi N, Ago Y, Koda K, Nashida T, Hiramatsu N, Matsuda T, Toda T, Sakai N, Saito N.	The role of Pak-interacting exchange factor- phosphorylation at series 340 and 583 by PKC in dopamine release.	J Neurosci	34:	9268-9280	2014	無
Sekiguchi T, Kanouchi T, Shibuya K, Noto Y, Yagi Y, Inaba A, Abe K, Misawa S, Orimo S, Kobayashi T, Kamata T, Nakagawa M, Kuwabara S, Mizusawa H, Yokota T.	Spreading of amyotrophic lateral sclerosis lesions—multifocal hits and local propagation?	J Neurol Neurosurg Psychiatry	85(1)	85-91	2014	無
Azuma Y, Tokuda T, Shimamura M, Kyotani A, Sasayama H, Yoshida T, Mizuta I, Mizuno T, Nakagawa M, Fujikake N, Ueyama M, Nagai Y, Yamaguchi M.	Identification of ter94, <i>Drosophila</i> VCP, as a strong modulator of motor neuron degeneration induced by knockdown of Caz, <i>Drosophila</i> FUS.	Hum Mol Genet.	23(13)	3467-380	2014	無
Shimamura M, Kyotani A, Azuma Y, Yoshida H, Binh Nguyen T, Mizuta I, Yoshida T, Mizuno T, Nakagawa M, Tokuda T, Yamaguchi M.	Genetic link between Cabeza, a <i>Drosophila</i> homologue of Fused in Sarcoma (FUS), and the EGFR signaling pathway.	Exp Cell Res	326(1)	36-45	2014	無
Noto YI, Shiga K, Tsuji Y, Mizuta I, Higuchi Y, Hashiguchi A, Takashima H, Nakagawa M, Mizuno genetically distinct Charcot-Marie-Tooth disease.	Nerve ultrasound depicts peripheral nerve enlargement in patients with genetically distinct Charcot-Marie-Tooth disease.	J Neurol Neurosurg Psychiatry.	on line		2014	無
Tomoaki Tujii, Win Thiri Kyaw, Hirotaka Iwaki, Noriko Nishikawa, Masahiro Nagai, Madoka Kubo, Masahiro Nomoto.	Evaluation of the effect of pregabalin on simulated driving ability using a arriving simulator in healthy male volunteers.	International Journal of General Medicine	7	103-108	2014	有
Masahiro Nomoto, Yoshikuni Mizuno, Tomoyoshi Kondo, Kazuko Hasegawa, Miho Murata, Masahiro Takeuchi, Junji Ikeda, Takayuki Tomida, Nobutaka Hattori.	Ransdermal rotigotine in advanced Parkinson's disease: a randomized, double-blind, placebo-controlled trial.	J Neurol	261	1887-1893	2014	無
Hatano T, Funayama M, Kubo SI, Mata IF, Oji Y, Mori A, Zabetian CP, Waldherr SM, Yoshino H, Oyama G, Shimo Y, Fujimoto KI, Oshima H, Kunii Y, Yabe H, Mizuno Y, Hattori N.	Identification of a Japanese family with LRRK2 p.R141G-related Parkinson's disease.	Neurobiology of Aging	35	2656.e17-23	2014	無
Shiba-Fukushima K, Arano T, Matsumoto G, Inoshita T, Yoshida S, Ishihama Y, Ryu KY, Nukina N, Hattori N, Imai Y.	Phosphorylation of Mitochondrial Polyubiquitin by PINK1 Promotes Parkin Mitochondrial Tethering.	PLoS Genet.	10	e1004861.	2014	無
Kamagata K, Tomiyama H, Hatano T, Motoi Y, Abe O, Shimoji K, Suzuki M, Hori M, Yoshida M, Hattori N, Aoki S.	A preliminary diffusional kurtosis imaging study of Parkinson disease: comparison with conventional diffusion tensor imaging.	Neuroradiology	56	251-258	2014	無
Nishioka K, Tanaka R, Shimura H, Hirano K, Hatano T, Miyakawa K, Arai H, Hattori N, Urabe T.	Quantitative evaluation of electroconvulsive therapy for Parkinson's disease with refractory psychiatric symptoms.	Journal of Neural Transmission	121	1405-1410	2014	無

# 英文原著・症例報告

著者名	論文題名	雑誌名	巻	頁	出版西暦年	GRANTへの謝辞の有無
Hatano T, Hattori N, Kawanabe T, Terayama Y, Suzuki N, Iwasaki Y, Fujioka T, On behalf of Yokukansan Parkinson's Disease Study Group.	An exploratory study of the efficacy and safety of yokukansan for neuropsychiatric symptoms in patients with Parkinson's disease.	Journal of Neural Transmission	122	275-279	2014	無
Shimo Y, Nakajima A, Hattori N	Dopamine agonist withdrawal syndrome in a patient with restless legs syndrome without impulse control disorder or drug abuse.	Neurological Sciences [Epub ahead of print]			2014	無
Shimo Y, Hattori N.	Underlying mechanisms of impulse control disorders and dopamine agonist syndrome in Parkinson's disease.	Journal of neurological disorders and stroke	2	1062	2014	無
Shimo Y, Natori S, Oyama G, Nakajima M, Ishii H, Arai H, Hattori N.	Subthalamic deep brain stimulation for a Parkinson's disease patient with duplication of SNCA.	Neuromodulation	17	102-103	2014	無
Li Y, Sekine T, Funayama M, Li L, Yoshino H, Nishioka K, Tomiyama H, Hattori N	Clinicogenetic study of GBA mutations in patients with familial Parkinson's disease	Neurobiol Aging.	35	935.e3-8.	2014	無
Shen Q, Yamano K, Head BP, Kawajiri S, Cheung JT, Wang C, Cho JH, Hattori N, Youle RJ, van der Bliek AM	Mutations in Fis1 disrupt orderly disposal of defective mitochondria.	Mol Biol Cell.	25	145-59	2014	無
Furuya N, Ikeda SI, Sato S, Soma S, Ezaki J, Trejo JA, Takeda-Ezaki M, Fujimura T, Arikawa-Hirasawa E, Tada N, Komatsu M, Tanaka K, Kominami E, Hattori N, Ueno T	PARK2/Parkin-mediated mitochondrial clearance contributes to proteasome activation during slow-twitch muscle atrophy via NFE2L1 nuclear translocation.	Autophagy	10	631-41	2014	無
Yamashita C, Tomiyama H, Funayama M, Inamizu S, Ando M, Li Y, Yoshino H, Araki T, Ichikawa T, Ehara Y, Ishikawa K, Mizusawa H, Hattori N	The evaluation of polyglutamine repeats in autosomal dominant Parkinson's disease	Neurobiol Aging.	35	1779.e17-21.	2014	無
Miyazaki H, Oyama F, Inoue R, Aosaki T, Abe T, Kiyonari H, Kino Y, Kurosawa M, Shimizu J, Ogiwara I, Yamakawa K, Koshimizu Y, Fujiyama F, Kaneko T, Shimizu H, Nagatomo K, Yamada K, Shimogori T, Hattori N, Miura M, Nukina N.	Singular localization of sodium channel 4 subunit in unmyelinated fibres and its role in the striatum.	Nat Commun.	5	5525	2014	無
Maraschi A, Ciampola A, Folci A, Sassone F, Ronzitti G, Cappelletti G, Silani V, Sato S, Hattori N, Mazzanti M, Chieregatti E, Mulle C, Passafaro M, Sassone J.	Parkin regulates kainate receptors by interacting with the GluK2 subunit.	Nat Commun.	5	5182	2014	無
Saitoh Y, Fujikake N, Okamoto Y, Popiel HA, Hatanaka Y, Ueyama M, Suzuki M, Gaumer S, Murata M, Wada K, Nagai Y.	P62 Plays a Protective Role in the Autophagic Degradation of Polyglutamine Protein Oligomers in Polyglutamine Disease Model Flies.	J Biol Chem.			2014 Dec 5 [Epub ahead of print]	無
Mizuno Y, Nomoto M, Hasegawa K, Hattori N, Kondo T, Murata M, Takeuchi M, Takahashi M, Tomida T; on behalf of the Rotigotine Trial Group.	Rotigotine vs ropinirole in advanced stage Parkinson's disease: A double-blind study.	Parkinsonism Relat Disord.	20 ( 12 )	1388-1393	2014	無
Kashiwara K, Konda T, Mizuno Y, Kikuchi S, Kuno S, Hasegawa K, Hattori N, Mochizuki H, Mori H, Murata M, Nomoto M, Takahashi R, Takeda A, Tsuboi Y, Ugawa Y, Yamamoto M, Yokochi F, Yoshii F, Stebbins GT, Tilley BC, Luo S, Wang L, Lapelle NR, Goetz CG, MDS-UPDRS Japanese Validation Study Group.	Official Japanese Version of the Movement Disorder Society-Unified Parkinson's Disease Rating Scale: validation against the original English version.	Mov. Disord Clin Pract(Hoboken).	1 ( 3 )	200-212	2014	無
Mori-Yoshimura M, Hayashi YK, Yonemoto N, Nakamura H, Murata M, Takeda S, Nishino I, Kimura E.	Nationwide patient registry for GNE myopathy in Japan	Orphanet J Rare Dis.	9	150	2014	無
Iruha A, Hayashi K.Y, Oya Y, Mori-Yoshimura M, Kanai M, Murata M, Kawamura M, Ogata K, Matsumura T, Suzuki S, Takahashi Y, Kondo T, Kawarabayashi T, Ishii Y, Kokubun N, Yokoi S, Yasuda R, Kira JI, Mitsuhashi S, Noguchi S, Nonaka I, Nishino I.	Necklace cytoplasmic bodies in hereditary myopathy with early respiratory failure.	J Neurol Neurosurg Psychiatry.			2014 Sep 24 [Epub ahead of print]	無

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著者名	論文題名	雑誌名	巻	頁	出版西暦年	GRANTへの謝辞の有無
Mori-Yoshimura M, Oya Y, Yajima H, Yonemoto N, Kobayashi Y, Hayashi YK, Noguchi S, Nishino I, <u>Murata M.</u>	GNE myopathy: A prospective natural history study of disease progression. <i>Neuromuscul Disord</i> . 2014; 24(5) : 380-386.		24 ( 5 )	380-386	2014	無
Nomoto M, Mizuno Y, Kondo T, Hasegawa K, Murata M, Takeuchi M, Ikeda J, Tomida T, Hattori N.	Transdermal rotigotine in advanced Parkinson's disease:a randomized, double-blind, placebo-controlled trial.	J Neurol.	261(10)	1887-93	2014	無
Araki M, Matsuoka T, Miyamoto K, Kusunoki S, Okamoto T, <u>Murata M.</u> , Miyake S Aranami T, Yamamura T.	Efficacy of the anti-IL-6 receptor antibody tocilizumab in neuromyelitis optica: a pilot study.	Neurology	82(15)	1302-1306	2014	無
Nakamura M, Matsuoka T, Chihara N, Miyake S, Sato W, Araki M, Okamoto T, Lin Y, Ogawa M, <u>Murata M.</u> , Aranami T, Yamamura T.	Differential effects of fingolimod on B-cell populations in multiple sclerosis.	Mult Scler.	20(10)	137-80	2014	無
Ishiiura H, Takahashi Y, Hayashi T, Saito K, Furuya H, Watanabe M, <u>Murata M.</u> , Suzuki M, Suguri A, Sawai S, Shibuya K, Ueda N, Ichikawa Y, Kanazawa I, Goto J, Tsuji S.	Molecular epidemiology and clinical spectrum of hereditary spastic paraparesis in the Japanese population based on comprehensive mutational analyses.	J Hum Genet.	59(3)	163-172	2014	無
Hasegawa, H., Liu, L., Tooyama, I., <u>Murayama, S.</u> , Nishimura, M.	The FAM3 superfamily member ILE1 ameliorates Alzheimer's disease-like pathology by destabilizing the penultimate amyloid-beta precursor.	Nat Commun	5	3917	2014	無
Hasegawa, M., Watanabe, S., Kondo, H., Akiyama, H., Mann, D.M., Saito, Y., and <u>Murayama, S.</u>	3R and 4R tau isoforms in paired helical filaments in Alzheimer's disease.	Acta Neuropathol	127	303-305	2014	無
Ishibashi, K., Ishiwata, K., Toyohara, J., <u>Murayama, S.</u> and Ishii, K.	Regional analysis of striatal and cortical amyloid deposition in patients with Alzheimer's disease.	Eur J Neurosci	40	2701-2706	2014	無
Ito, S., Takao, M., Hatsuta, H., Kanemaru, K., Arai, T., Saito, Y., Fukayama, M. and <u>Murayama M.</u>	Alpha-synuclein immunohistochemistry of gastrointestinal and biliary surgical specimens for diagnosis of Lewy body disease.	Int J Clin Exp Pathol	7	1714-1723	2014	無
Iwata, A., K. Nagata, Hatsuta, H. Takuma, H. Bundo, M. Iwamoto, K., Tamaoka, A., <u>Murayama, S.</u> , Saido, T. and Tsuji, S.	Altered CpG methylation in sporadic Alzheimer's disease is associated with APP and MAPT dysregulation.	Hum Mol Genet	23	648-656	2014	無
Matsumoto, H., R. Sengoku, Y. Saito, Y. Kakuta, <u>Murayama, S.</u> and I. Imafuku	Sudden death in Parkinson's disease: a retrospective autopsy study.	J Neurol Sci	343	149-152	2014	無
Miyashita, A., Y. Wen, N. Kitamura, E. Matsubara, T. Kawarabayashi, M. Shoji, N. Tomita, K. Furukawa, H. Arai, T. Asada, Y. Harigaya, M. Ikeda, M. Amari, H. Hanyu, S. Higuchi, M. Nishizawa, M. Suga, Y. Kawase, H. Akatsu, M. Imagawa, T. Hamaguchi, M. Yamada, T. Mori hara, M. Takeda, T. Takao, K. Nakata, K. Sasaki, K. Watanabe, K. Nakashima, K. Urakami, T. Ooya, M. Takahashi, T. Yuzuriha, K. Serikawa, S. Yoshimoto, R. Nakagawa, Y. Saito, H. Hatsuta, <u>Murayama, S.</u> , A. Kakita, H. Takahashi, H. Yamaguchi, K. Akazawa, I. Kanazawa, Y. Ihara, T. Ikeuchi and R. Kuwano	Lack of genetic association between TREM2 and late-onset Alzheimer's disease in a Japanese population.	J Alzheimers Dis	41	1031-1038	2014	無
Nagao, S., O. Yokota, C. Ikeda, N. Takeda, H. Ishizu, S. Kuroda, K. Sudo, S. Terada, <u>Murayama, S.</u> and Y. Uchitomi	Argyrophilic grain disease as a neurodegenerative substrate in late-onset schizophrenia and delusional disorders.	Eur Arch Psychiatry Clin Neurosci	264	317-331	2014	無
Oikawa, N., H. Hatsuta, <u>Murayama, S.</u> , A. Suzuki and K. Yanagisawa	Influence of APOE genotype and the presence of Alzheimer's pathology on synaptic membrane lipids of human brains.	J Neurosci Res	92	641-650	2014	無
Qina, T., N. Sanjo, M. Hizume, M. Higuma, M. Tomita, R. Atarashi, K. Satoh, I. Nozaki, T. Hamaguchi, Y. Nakamura, A. Kobayashi, T. Kitamoto, <u>Murayama, S.</u> , H. Murai, M. Yamada and H. Mizusawa	Clinical features of genetic Creutzfeldt-Jakob disease with V180I mutation in the prion protein gene.	BMJ Open	4	e004968	2014	無

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著者名	論文題名	雑誌名	巻	頁	出版西暦年	GRANTへの謝辞の有無
Sakurai, K., A. M. Tokumaru, T. Nakatsuka, Murayama, S., S. Hasebe, E. Imabayashi, K. Kanemaru, M. Takao, H. Hatsuta, K. Ishii, Y. Saito, Y. Shibamoto, N. Matsukawa, E. Chikui and H. Terada	Imaging spectrum of sporadic cerebral amyloid angiopathy: multifaceted features of a single pathological condition.	Insights Imaging	5	375-385	2014	無
Xie, C., T. Miyasaka, S. Yoshimura, H. Hatsuta, S. Yoshina, E. Kage-Nakadai, S. Mitani, Murayama, S. and Y. Ihara	The homologous carboxyl-terminal domains of microtubule-associated protein 2 and TAU induce neuronal dysfunction and have differential fates in the evolution of neurofibrillary tangles.	PLoS One	9	e89796	2014	無
Yamada, M., M. Tanaka, M. Takagi, S. Kobayashi, Y. Taguchi, S. Takashima, K. Tanaka, T. Touge, H. Hatsuta, Murayama, S., Y. Hayashi, M. Kaneko, H. Ishiura, J. Mitsui, N. Atsuta, G. Sobue, N. Shimozawa, T. Inuzuka, S. Tsuji and I. Hozumi	Evaluation of SLC20A2 mutations that cause idiopathic basal ganglia calcification in Japan.	Neurology	82	705-712	2014	無
Kashihara K, Kondo T, Mizuno Y, Kikuchi S, Kuro S, Hasegawa K, Hattori N, Mochizuki H, Mori H, Murata M, Nomoto M, Takahashi R, Takeda A, Tsuibo Y, Ugawa Y, Yamamoto M, Yokochi F, Yoshii F, Stebbins GT, Tilley BC, Luo S, Wang L, LaPelle NR, Goetz CG; MDS-UPDRS Japanese Validation Study Group.	Official Japanese Version of the Movement Disorder Society-Unified Parkinson's Disease Rating Scale: validation against the original English version.	Mov Disord Clin Pract	1	200-212	2014	無
Khoo HM, Kishima H, Hosomi K, Maruo T, Tani N, Oshino S, Shimokawa T, Yokoe M, <u>Mochizuki H</u> , Saitoh Y, Yoshimine T.	Low-frequency subthalamic nucleus stimulation in Parkinson's disease: a randomized clinical trial.	Mov Disord	29	270-274	2014	無
Rabkin J, Ogino M, Goetz R, McElhinney M, Hufnagel J, Heitzman D, Heiman-Patterson T, Miller R, Katz J, Lomen-Hoerth C, Imai T, Atsuta N, Morita M, Tateishi T, Matsumura T, Mitsumoto H	Japanese and American intentions regarding TIV (Tracheostomy with Mechanical Ventilation): A cross-national survey.	Amyotroph Lateral Scler Frontotemporal Degener.	15(3-4)	185-191	2014	無
Doi Y, Atsuta N, Sobue G, <u>Morita M</u> , Nakano I	Prevalence and incidence of amyotrophic lateral sclerosis in Japan.	J Epidemiol.	24(6)	494-499	2014	無
Tatsumi S, Mimuro M, Iwasaki Y, Takahashi R, Kakita A, <u>Takahashi H</u> , <u>Yoshida M</u> .	Argyrophilic grains are reliable disease-specific features of corticobasal degeneration.	J Neuropathol Exp Neurol	73	30-38	2014	有
Riku Y, Watanabe H, <u>Yoshida M</u> , Tatsumi S, Mimuro M, Iwasaki Y, Katsuno M, Iguchi Y, Masuda M, Senda J, Ishigaki S, Udagawa T, Sobue G.	Lower motor neuron involvement in TAR DNA-binding protein of 43 kDa-related frontotemporal lobar degeneration and amyotrophic lateral sclerosis.	JAMA Neurol	71	72-9.	2014	有
Kuru S, <u>Yoshida M</u> , Tatsumi S, Mimuro M	Immunohistochemical localization of spatacsin in -synucleinopathies.	Neuropathology	34	135-139	2014	有
Riku Y, Atsuta N, <u>Yoshida M</u> , Tatsumi S, Iwasaki Y, Mimuro M, Watanabe H, Ito M, Senda J, Nakamura R, Koike H, Sobue G.	Differential motor neuron involvement in progressive muscular atrophy: a comparative study with amyotrophic lateral sclerosis.	BMJ Open	4	e005213	2014	有
<u>Yoshida M</u>	Astrocytic inclusions in progressive supranuclear palsy and corticobasal degeneration.	Neuropathology.	34	555-570	2014	有
Takeda T, Uchihara T, Nakayama Y, Nakamura A, Sasaki S, Kakei S, Uchiyama S, Duyckaerts C, <u>Yoshida M</u> .	Dendritic retraction, but not atrophy, is consistent in amyotrophic lateral sclerosis-comparison between Onuf's neurons and other sacral motor neurons.	Acta Neuropathol Commun	2	11	2014	有
Tatsumi S, Uchihara T, Aiba I, Iwasaki Y, Mimuro M, Takahashi R, <u>Yoshida M</u> .	Ultrastructural differences in pretangles between Alzheimer disease and corticobasal degeneration revealed by comparative light and electron microscopy.	Acta Neuropathologica Communications	2	161	2014	有

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Mochizuki H, Choong CJ, Yasuda T.	The promises of stem cells: stem cell therapy for movement disorders.	Parkinsonism Relat Disord.	Suppl 1	S128-31	2014

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著者	論文題名	書名	(編集者名)	出版社名	(出版地名)	出版西暦年	頁
長谷川一子	ハンチントン病	今日の治療指針	山口徹, 北原光夫	医学書院	東京	2014	860-861
長谷川一子	ジストニアの定義と分類	神経症候群		日本臨床	東京	2014	201-206
長谷川一子	ドバ反応性ジストニア, 芳香族L-アミノ酸脱炭酸酵素欠損症セビアブテリン還元酵素欠損症, 水酸化酵素欠損症, ピルボイルドロビオブテリン欠損症	神経症候群		日本臨床	東京	2014	232-239
長谷川一子	Neurodegeneration with brainiron accumulation-1 NBIA1	神経症候群		日本臨床	東京	2014	284-288
齋場郁子	B変性疾患 2- 基底核の変性疾患 大脳皮質基底核変性症	神経内科研修ノート	永井良三: 総監修, 鈴木則宏: 責任編集	診断と治療社		2015	285-289
岩木三保、立石貴久、吉良潤一	難病医療ネットワークと地域ケアの実際を知る	新ALSケアブック 第二段	日本ALS協会編)	川島書店		2014	245-254
野元正弘	変性疾患	イヤーノート 2015		MEDIC MEDIA	東京	2014	J-122-128
野元正弘	精神・神経系の薬剤	イヤーノート 2015		MEDIC MEDIA	東京	2014	J-227-230, 232-238
野元正弘	パーキンソン病	イヤーノート TOPICS 2014-2015 4th edition		MEDIC MEDIA	東京	2014	317-319
野元正弘	筋弛緩薬, 局所麻酔薬	シンプル薬理学 改訂第5版		南江堂	東京	2014	73-82
野元正弘	総論・中枢神経疾患治療薬	薬が見える		MEDIC MEDIA	東京	2014	
野元正弘	認知症 パーキンソン病	認知症・パーキンソン病のスーパー処方	野元正弘	南江堂	東京	2014	
波田野 琢, 服部信孝	変性疾患 錐体外路系疾患 パーキンソニズムを主とする疾患 家族性パーキンソン病 劣性遺伝性パーキンソン症候群1番染色体に連鎖する遺伝性パーキンソン病 (PARK6, PARK7, PARK9 (Kufor-Rakeb症候群 PARK10, PARK16))	別冊 日本臨床 新領域別症候群シリーズ 神経症候群(第二版) - その他の神経疾患を含めて -	水澤英洋	日本臨床	大阪	2014	93-98
富山弘幸、服部信孝	12番染色体に連鎖する遺伝性パーキンソン病 (PARK8) 变性疾患、錐体外路系疾患・パーキンソニズムを主とする疾患、家族性パーキンソン病 優性遺伝性パーキンソン症候群	別冊 日本臨床 新領域別症候群シリーズ 神経症候群(第二版) - その他の神経疾患を含めて -	水澤英洋	日本臨床	大阪	2014	77-81
船山 学、安藤真矢、服部信孝	16番染色体に連鎖する遺伝性パーキンソン病 (PARK17)、变性疾患、錐体外路系疾患パーキンソニズムを主とする疾患、家族性パーキンソン病 優性遺伝性パーキンソン症候群	別冊 日本臨床 新領域別症候群シリーズ 神経症候群(第二版) - その他の神経疾患を含めて -	水澤英洋	日本臨床	大阪	2014	82-85
西岡健弥、服部信孝	6番染色体に連鎖する遺伝性パーキンソン病 (PARK2) 变性疾患、錐体外路系疾患・パーキンソニズムを主とする疾患、家族性パーキンソン病 優性遺伝性パーキンソン症候群	別冊 日本臨床 新領域別症候群シリーズ 神経症候群(第二版) - その他の神経疾患を含めて -	水澤英洋	日本臨床	大阪	2014	88-92
村田美穂		スーパー図解 パーキンソン病	村田美穂監修	株式会社法研	東京	2014	
村田美穂	パーキンソン病治療薬	Pocket Drugs 2014	福井次矢監修 小松康宏、渡部裕司編	医学書院	東京	2014	78-89

# 邦文原著・症例報告

著者名	論文題名	雑誌名	巻	頁	出版西暦年	GRANTへの謝辞の有無
伊藤悟, 安井建一, 田中健一郎, 渡辺保裕, 中島健二	Parkinson 病にみられた性欲過剰症状にほう抑肝散が有効であった1例	神経治療学	31	431-434		
Shinsui Tatsumi, Toshiki Uchihara, Ikuko Aiba, Yasushi Iwasaki, Maya Mimuro, Ryosuke Takahashi, Mari Yoshida	Ultrastructural differences in pretangles between Alzheimer disease and corticobasal degeneration revealed by comparative light and electron microscopy	Acta Neuropathologica Communications	2	161-171	2014	無
徳地亮, 出口健太郎, 山下徹, 阿部康二	アルツハイマー病患者における側葉内側萎縮と大脳白質病変の併存果	日本老年医学会雑誌	51(4)	342-349	2014	有
小久保康昌	パーキンソン認知症複合(グアム島、紀伊半島)	神経症候群		115-119	2014	有または無
小久保 康昌、中川十夢、宮崎光一、森本 悟、葛原 茂樹	紀伊半島の筋萎縮性側索硬化症 / Parkinson 認知症複合における edaravone を用いた臨床研究	神経治療学	31	50-53	2014	
久保祐二、伊藤万由理、青木亮子、斎藤加代子	脊髄性筋萎縮症における SMN 遺伝子のコピー数解析と遺伝カウンセリングへの応用	日本遺伝カウンセリング学会誌	10;35(3)	99-104	2014	無
澤本伸克、高橋良輔	Minds版 図解 パーキンソン病 やさしい解説	Minds	http://minds.jaqc.or.jp/n/public_user_main.php	Web公開	2014	無
樽野陽亮、高橋良輔	パーキンソン病の疫学と診断。	老年精神医学雑誌	25(11)	1199-1208	2014	無
西川敦子、森まどか、岡本智子、大矢寧、中田智彦、大野欽司、村田美穂。	顔面肩甲骨上腕型筋ジストロフィーと診断されていた DOK7 型筋無力症の 1 例	臨床神経	54 (7)	561-564	2014	無
伊藤悟 安井建一 田中健一郎, 渡辺保裕, 中島健二	Parkinson 病にみられた性欲過剰症状に ほう抑肝散が有効であった1例	神経治療学	31	431-434		

# 邦文総説

著者名	論文題名	雑誌名	巻	頁	出版西暦年
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長谷川一子	Huntington 病と認知障害	神経内科	80	24-33	2014
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