

英文単行本

著者名	論文題名	書名	(編集者名)	出版社名	(出版地名)	出版西暦年	頁
Akira Sano	ISAMU SANO	FROM EAST TO WEST Pioneers in Parkinson's disease in Japan A historical overview of major achievements in research	Toshiharu Nagatsu, Akira Takahashi, Nobuo Yanagisawa, Yoshikuni Mizuno, Tomoyoshi Kondo, Ryosuke Takahashi, Takahiro Mezaki, Christian Riederer, Peter Riederer	QOL Laboratory Corp		2014	46-47
Ishihara T, Nishizawa M, <u>Onodera O</u>	Conformational Disease and RNA Disease Theory in the Context of Neurodegenerative Diseases.	Neurodegenerative Disorders as Systemic Diseases:	Wada K.	Springer Berlin	Heidelberg;	2015	3-22

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Kobayakawa Y, Sakuni K, Kajitani K, Poirier F, Kadoya T, Horie H, <u>Kira J</u> , Nakabeppu Y	Galectin-1 deficiency improves axonal swelling of motor neurons in SOD1G93A transgenic mice.	Neuropathol Appl Neurobiol	41(2)	227-44	2015	有
Shibuya K, Misawa S, Kimura H, Noto Y, Sato Y, Sekiguchi Y, Iwai Y, Mitsuma S, Beppu M, Watanabe K, Fujimaki Y, Tsuji Y, Shimizu T, Mizuno T, Nakagawa M, Sawaguchi K, Hanaoka H, <u>Kuwabara S</u>	A single blind randomized controlled clinical trial of mexiletine in amyotrophic lateral sclerosis: Efficacy and safety of sodium channel blocker phase II trial	Amyotroph Lateral Scler Frontotemporal Degener	16	353-358	2015	有
Sekiguchi T, Kanouchi T, Shibuya K, Noto Y, Yagi Y, Inaba A, Abe K, Misawa S, 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, <u>Kuwabara S</u> , Hasegawa K, Imai T, Aoki M, Tsuji S, Nakano I, Kaji R, Sobue G	Spreading of amyotrophic lateral sclerosis lesions--multifocal hits and local factors affecting longitudinal functional decline and survival in amyotrophic lateral sclerosis patients	Amyotroph Lateral Scler Frontotemporal Degener	16	230-236	2015	有
Brettschneider J, Arai K, Del Tredici K, Toledo JB, Robinson JL, Lee EB, <u>Kuwabara S</u> , Shibuya K, Irwin DJ, Fang L, Van Deerlin VM, Elman L, McCluskey L, Ludolph AC, Lee VM, Braak H, Trojanowski JQ	TDP-43 pathology and neuronal loss in amyotrophic lateral sclerosis spinal cord	Acta Neuropathol.	128	423-437	2015	無

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Kokoro Ozaki, Nobuo Sanjo, Kinya Ishikawa, Miwa Higashi, Takaaki Hattori, Naoyuki Tanuma, Rie Miyata, Masaharu Hayashi, <u>Takanori Yokota</u> , Atsushi Okawa, Hidehiro Mizusawa.	Elevation of 8-hydroxy-2 - deoxyguanosine in the cerebrospinal fluid of three patients with superficial siderosis.	Neurology and Clinical Neuroscience 2015; 4: 108-110	4	108-110	2015	無
Hayashi Y, Iwasaki Y, Yoshikura N, Asano T, Hatano T, Tatsumi S, Satoh K, Kimura A, Kitamoto T, <u>Yoshida M</u> , Inuzuka T.	Decreased regional cerebral blood flow in the bilateral thalami and medulla oblongata determined by an easy Z-score (eZIS) analysis of 99mTc-ECD-SPECT images in a case of MM2-thalamic-type sporadic Creutzfeldt-Jakob disease.	J Neurol Sci	358	447-452	2015	無
Mori F, Tanji K, Miki Y, Toyoshima Y, <u>Yoshida M</u> , Kakita A, Takahashi H, Utsumi J, Sasaki H, Wakabayashi K.	G protein-coupled receptor 26 immunoreactivity in intranuclear inclusions associated with polyglutamine and intranuclear inclusion body diseases.	Neuropathology	2015 Aug 24	2015 Aug 24	2015	無
Iwase T, <u>Yoshida M</u> , Mizuno T, Sato S, Nokura K.	An autopsy case of hemiconvulsionhemiplegia-epilepsy syndrome manifesting as cerebral hemiatrophy in an elderly man.	Neuropathology	35	592-598	2015	無
Iwasaki Y, Akagi A, Mimuro M, Kitamoto T, <u>Yoshida M</u> .	Factors influencing the survival period in Japanese patients with sporadic Creutzfeldt-Jakob disease.	J Neurol Sci	357(1-2)	Aug.63	2015	無
Takatsuki H, Satoh K, Sano K, Fuse T, Nakagaki T, Mori T, Ishibashi D, Mihara B, Takao M, Iwasaki Y, <u>Yoshida M</u> , Atarashi R, Nishida N.	Rapid and Quantitative Assay of Amyloid-Seeding Activity in Human Brains Affected with Prion Diseases.	PLoS One.	Jun 12;10 (6):e0126930.	Jun 12;10 (6):e0126930.	2015	無
Takahashi M, Ikemura M, Oka T, Uchihara T, Wakabayashi K, Kakita A, Takahashi H, <u>Yoshida M</u> , Toru S, Kobayashi T, Orimo S.	Quantitative correlation between cardiac MIBG uptake and remaining axons in the cardiac sympathetic nerve in Lewy body disease.	J Neurol Neurosurg Psychiatry.	86(9)	939-44.	2015	無
Fujishiro H, Iritani S, Sekiguchi H, Habuchi C, Torii Y, Matsunaga S, Ozaki N, <u>Yoshida M</u> , Fujita K.	Hypochondriasis as an early manifestation of dementia with Lewy bodies: an autopsied case report.	Psychogeriatrics. 2015 Apr 27.	doi:10.1111/psyg.12128	doi:10.1111/psyg.12128	2015	無
Iwasaki Y, Saito Y, Mori K, Ito M, Mimuro M, Aiba I, Saito K, Mizuta I, Yoshida T, Nakagawa M, <u>Yoshida M</u> .	An autopsied case of adult-onset bulbospinalform Alexander disease with a novel S393R mutation in the GFAP gene	Clin Neuropathol.	34(4)	207-14.	2015	無
Fujishiro H, Iritani S, Hattori M, Sekiguchi H, Matsunaga S, Habuchi C, Torii Y, Umeda K, Ozaki N, <u>Yoshida M</u> , Fujita K.	Autopsy-confirmed hippocampalsparing Alzheimer's disease with delusional jealousy as initial manifestation.	Psychogeriatrics.	15(3)	198-203.	2015	無
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

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Nakamura R, Sone J, Atsuta N, Tohnai G, Watanabe H, Daichi Yokoi D, Nakatochi M, Watanabe H, Ito M, Senda J, Katsuno M, Tanaka F, Li Y, Izumi Y, Morita M, Akira A, Kano O, Oda M, Kuwabara S, Abe K, Aiba I, Okamoto K, Mizoguchi K, Hasegawa K, Aoki M, Hattori N, Tsuji S, Nakashima K, Kaji R, <u>Sobue G</u> , Japanese Consortium for Amyotrophic Lateral Sclerosis Research (JaCALS)	Next-generation sequencing of 28 ALS-related genes in a Japanese ALS cohort	Neurobiol Aging	in press		2016	有
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, <u>Sobue G</u>	Factors affecting longitudinal functional decline and survival in amyotrophic lateral sclerosis patients.	Amyotroph Lateral Scler Frontotemporal Degener	16	230-236	2015	有
Tsuboi T, Watanabe H, Tanaka Y, Ohdake R, Yoneyama N, Hara K, Nakamura R, Watanabe H, Senda J, Atsuta N, Ito M, Hirayama M, Yamamoto M, Fujimoto Y, Kajita Y, Wakabayashi T, <u>Sobue G</u>	Distinct phenotypes of speech and voice disorders in Parkinson's disease after subthalamic nucleus deep brain stimulation.	J Neurol Neurosurg Psychiatry	86	856-864	2015	有
Tanaka Y, Tsuboi T, Watanabe H, Kajita Y, Fujimoto Y, Ohdake R, Yoneyama N, Masuda M, Hara K, Senda J, Ito M, Atsuta N, Horiguchi S, Yamamoto M, Wakabayashi T, <u>Sobue G</u>	Voice features of Parkinson's disease patients with subthalamic nucleus deep brain stimulation.	J Neurol	262	1173-1181	2015	有
Tsuboi T, Watanabe H, Tanaka Y, Ohdake R, Yoneyama N, Hara K, Ito M, Hirayama M, Yamamoto M, Fujimoto Y, Kajita Y, Wakabayashi T, <u>Sobue G</u>	Characteristic laryngoscopic findings in Parkinson's disease patients after subthalamic nucleus deep brain stimulation and its correlation with voice disorder.	J Neural Transm	122	1663-1672	2015	有
Watanabe H, <u>Sobue G</u>	Filling in the missing puzzle piece between cardiac MIBG scintigraphy findings and Parkinson's disease pathology.	J Neurol Neurosurg Psychiatry	86	937	2015	有
Maesawa S, Bagarinao E, Fujii M, Futamura M, Motomura K, Watanabe H, Mori D, <u>Sobue G</u> , Wakabayashi T	Evaluation of resting state networks in patients with gliomas: connectivity changes in the unaffected side and its relation to cognitive function.	PLoS One	10	e0118072	2015	有

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Sahashi K, Katsuno M, Hung G, Adachi H, Kondo N, Nakatsuji H, Tohnai G, Iida M, Bennett CF, <u>Sobue G</u>	Silencing neuronal mutant androgen receptor in a mouse model of spinal and bulbar muscular atrophy.	Hum Mol Genet	24	5985-5994	2015	有
Iida M, Katsuno M, Nakatsuji H, Adachi H, Kondo N, Miyazaki Y, Tohnai G, Ikenaka K, Watanabe H, Yamamoto M, Kishida K, <u>Sobue G</u>	Pioglitazone suppresses neuronal and muscular degeneration caused by polyglutamine-expanded androgen receptors.	Hum Mol Genet	24	314-329	2015	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, <u>Sobue G</u>	Paeoniflorin eliminates a mutant AR via NF-YA-dependent proteolysis in spinal and bulbar muscular atrophy.	Hum Mol Genet	23	3552-3565	2015	有
Watanabe H, Atsuta N, Nakamura R, Hirakawa A, Watanabe H, Ito M, Senda J, Katsuno M, Adachi H, Izumi Y, <u>Morita M</u> , Tomiyama H, Taniguchi A, Aiba I, Abe K, Mizoguchi K, Oda M, Osamu K, 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.	16(3-4)	230-236	2015	無
Kubo Y, Nishio H, <u>Saito K.</u>	A new method for SMN1 and hybrid SMN gene analysis in spinal muscular atrophy using long-range PCR followed by sequencing	J Hum Genet	60	233-239	2015	無
Furukawa Y, Ogawa G, Hokkoku K, Hatanaka Y, Aoki R, <u>Saito K</u> , Sonoo M.	Diagnostic use of surface EMG in a patient with spinal muscular atrophy	Muscle & Nerve	7	153-154	2015	無

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Yamada H, Nishida Y, Maihara T, Sa'adah N, Harahap NI, Nurputra DK, Rochmah MA, Nishimura N, Saito T, Kubo Y, <u>Saito K</u> , Nishio H.	Two Japanese patients with SMA type 1 suggest that axonal-SMN may not modify the disease severity	Pediatric Neurology	52	638-641	2015	無
Nihayatus Sa'adah, Nur Imma Fatimah Harahap, Dian Kesumapramudya Nurputra, Mawaddah Ar Rochmah, Satoru Morikawa, Noriyuki Nishimura, Ahmad Hamim Sadewa, Indwiani Astuti, Sofia Mubarika Haryana, toshio Saito, <u>kayoko Saito</u> , Hisahide Nishio	A Rapid, Accurate and Simple Screening Method for Spinal Muscular Atrophy: High-Resolution Melting Analysis Using Dried Blood Spots on Filter Paper	Clin Lab	61	575-580	2015	無
Harahap NI, Takeuchi A, Yusoff S, Tominaga K, Okinaga T, Kitai Y, Takarada T, Kubo Y, <u>Saito</u>	Trinucleotide insertion in the SMN2 promoter may not be related to the clinical phenotype of SMA	Brain Dev	37	669-676	2015	無

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K, Sa'adah N, Nurputra DK, Nishimura N, saito T, Nishio H.						
Kato N, Sa'adah N, Rochmah MA, Harahap NI, Nurputra DK, Sato H, Sadewa AH, Astuti I, Haryana SM, Saito T, <u>Saito K</u> , Nishimura N, 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	60	E78-E85	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	368-374	2014	無
<u>Watanabe Y</u> , Kazuki Y, Kazuki K, Ebiki M, Nakanishi M, Nakamura K, Yoshida Yamakawa M, Hosokawa H, Ohbayashi T, Oshimura M, Nakashima K	Use of a Human Artificial Chromosome for Delivering Trophic Factors in a Rodent Model of Amyotrophic Lateral Sclerosis	Mol Ther Nucleic Acids	4	e253	2015	有
Ida M, Ando M, Adachi M, Tanaka A, Machida K, Hongo K, Mizobata T, Yamakawa MY, <u>Watanabe Y</u> , Nakashima K, Kawata Y	Structural basis of Cu, Zn superoxide dismutase amyloid fibril formation involves interaction of multiple peptide core regions	J Biochem	159	247-260	2016	無
Yoko Sato, Eiji Nakatani, <u>Yasuhiro Watanabe</u> , Masanori Fukushima, Kenji Nakashima, Mari Kannagi, Yasuhiro Kanatani, Hiroshi Mizushima	Prediction of prognosis of ALS: Importance of active denervation findings of the cervical-upper limb area and trunk area	Intractable Rare Dis Res	4	181-189	2015	無
Funayama M, Ohe K, Amo T, Furuya N, Yamaguchi J, Saiki S, Li Y, Ogaki K, Ando M, Yoshino H, Tomiyama H, Nishioka K, Hasegawa K, Saiki H, Satake W, Mogushi K, Sasaki R, <u>Kokubo Y</u> , Kuzuhara S, Toda T, Mizuno Y, Uchiyama Y, Ohno K, Hattori N.	CHCHD2 mutations in autosomal dominant late-onset Parkinson's disease: a genome-wide linkage and sequencing study.	The Lancet Neurology	14	274-282	2015	有または無
Tameko Kihira, Iori Sakurai, Sohei Yoshida, Ikuro Wakayama, Koichi Takamiya, Ryo Okumura, Yuhto Iinuma, 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	Biol Trace Elem Res	164	36-42	2015	
Mori F, Miki Y, Tanji K, Kakita A, Takahashi H, Utsumi J, <u>Sasaki H</u> , Wakabayashi K.	Sortilin-related receptor CNS expressed 2 (SorCS2) is localized to Bunina bodies in amyotrophic lateral sclerosis.	Neurosci Lett	608	6-11	2015	無
Miki Y, Tanji K, Mori F, Utsumi J, <u>Sasaki H</u> , Kakita A, Takahashi H, Wakabayashi K.	Alteration of Upstream Autophagy-Related Proteins (ULK1, ULK2, Beclin1, VPS34 and AMBRA1) in Lewy Body Disease.	Brain Pathology	印刷中			無

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Takahashi I, Hama Y, Matsushima M, Hirotsu M, Kano T, Hohzen H, Yabe I, Utsumi J, <u>Sasaki H</u> .	Identification of plasma microRNAs as a biomarker of sporadic Amyotrophic Lateral Sclerosis.	Mol Brain	8(1)	67	2015	無 難治性疾患実用化研究事業「筋萎縮性側索硬化症（ALS）新規治療法開発をめざした病態解明」（青木班）への謝辞有
Nakamura K, Mori F, Tanji K, Miki Y, Yamada M, Kakita A, Takahashi H, Utsumi J, <u>Sasaki H</u> , Wakabayashi K.	Isopentenyl diphosphate isomerase, a cholesterol synthesizing enzyme, is localized in Lewy bodies.	Neuropathology	35	432-440	2015	無

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Li S, Zhang P, Kim NC, Kolatis R, Kanagaraj A, Yabe I, Tanino M, Tanaka S, <u>Sasaki H</u> , Kim HJ, Taylor P.	Genetic interaction of hnRNP2B1 and DnaJB6 in a drosophila model of multisystem proteinopathy.	Hum Mol Genet	印刷中			無
Sakushima K, Yamazaki S, Fukuma S, Hayashino Y, Yabe I, Fukuhara S, <u>Sasaki H</u> .	Influence of urinary urgency and other urinary disturbances on falls in Parkinson's disease.	J Neurol Sci	360	153-157	2016	有
Fukui Y, Hishikawa N, Sato K, Nakano Y, Morihara R, Ohta Y, Yamashita T, <u>Abe K</u> .	Characteristic diffusion tensor tractography in multiple system atrophy with predominant cerebellar ataxia and cortical cerebellar atrophy.	J Neurol.	[Epub ahead of print]	[Epub ahead of print]	2015	有
Nakano Y, Matsuzono K, Yamashita T, Ohta Y, Hishikawa N, Sato K, Deguchi K, <u>Abe K</u> .	Long-Term Efficacy of Galantamine in Alzheimer's Disease: The Okayama Galantamine Study (OGS).	J Alzheimers Dis.	47(3)	609-17	2015	有
Fukui Y, Hishikawa N, Sato K, Yunoki T, Kono S, Matsuzono K, Nakano Y, Ohta Y, Yamashita T, Deguchi K, <u>Abe K</u> .	Differentiating progressive supranuclear palsy from Parkinson's disease by MRI-based dynamic cerebrospinal fluid flow.	J Neurol Sci.	357(1-2)	178-82	2015	有
Fukui Y, Hishikawa N, Sato K, Kono S, Matsuzono K, Nakano Y, Ohta Y, Yamashita T, Deguchi K, <u>Abe K</u> .	Dynamic Cerebrospinal Fluid Flow on MRI in Cortical Cerebellar Atrophy and Multiple System Atrophy-cerebellar Type.	Intern Med.	54(14)	1717-23	2015	有
Kawahara Y, Ikeda Y, Deguchi K, Kurata T, Hishikawa N, Sato K, Kono S, Yunoki T, Omote Y, Yamashita T, <u>Abe K</u> .	Simultaneous assessment of cognitive and affective functions in multiple system atrophy and cortical cerebellar atrophy in relation to computerized touchpanel screening tests.	J Neurol Sci.	351(1-2)	24-30		有
Mika Yamawaki, kenji Wada-Isoe, Mikie Yamamoto, Satoke Nakashita, Yusuke Uemura, Yoshimitsu Takahashi, Takeo Nakayama & <u>kenji Nakashima</u>	Association of cerebral white matter lesions with cognitive function and mood in Japanese elderly people: a population-based study	Brain and Behavior			2015	
Yoshita M, Arai H, Arai H, Arai T, Asada T, Fujishiro H, Hanyu H, Iizuka O, Iseki E, Kashiwara K, Kosaka K, Maruno H, Mizukami K, Mizuno Y, Mori E, Nakajima K, Nakamura H, Nakano S, <u>Nakashima K</u> , Nishio Y, Orimo S, Samuraki M, Takahashi A, Taki J, Tokuda T, Urakami K, Utsumi K, Wada K, Washimi Y, Yamasaki J, Yamashina S, Yamada M.	Diagnostic Accuracy of 123I-Meta-Iodobenzylguanidine Myocardial Scintigraphy in Dementia with Lewy Bodies: A Multicenter Study.				2015	

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Mitsui J, Matsukawa T, Sasaki H, Yabe I, Matsushima M, Dürr A, Brice A, Takashima H, Kikuchi A, Aoki M, Ishiura H, Yasuda T, Date H, Ahsan B, Iwata A, Goto J, Ichikawa Y, Nakahara Y, Momose Y, Takahashi Y, Hara K, Kakita A, Yamada M, Takahashi H, Onodera O, Nishizawa M, Watanabe H, Ito M, Sobue G, Ishikawa K, Mizusawa H, Kanai K, Hattori T, Kuwabara S, Arai K, Koyano S, Kuroiwa Y, Hasegawa K, Yuasa T, Yasui K, <u>Nakashima K</u> , Ito H, Izumi Y, Kaji R, Kato T, Kusunoki S, Osaki Y, Horiuchi M, Kondo T, Murayama S, Hattori N, Yamamoto M, Murata M, Satake W, Toda T, Filla A, Klockgether T, Wüllner U, Nicholson G, Gilman S, Tanner CM, Kukull WA, Stern MB, Lee VM, Trojanowski JQ, Masliah E, Low PA, Sandroni P, Ozelius LJ, Foroud T, Tsuji S.	Variants associated with Gaucher disease in multiple system atrophy.	Ann Clin Transl Neurol.	2	417-26	2015	
Nomura T, Inoue Y, Kagimura T, Kusumi M, <u>Nakashima K</u>	Validity of the Japanese version of the REM Sleep Behavior Disorder (RBD) Screening Questionnaire for detecting probable RBD in the general population. Psychiatry Clin Neurosci	Psychiatry Clinical Neurosciences	69	477-482	2015	

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Yamakawa MY, Uchino K, Watanabe Y, Adachi T, Nakanishi M, Ichino H, Hongo K, Mizobata T, Kobayashi S, <u>Nakashima K</u> , Kawata Y	Anthocyanin suppresses the toxicity of Aβ deposits through diversion of molecular forms in in vitro and in vivo models of Alzheimer's disease	Nutr Neurosci			2015	
Watanabe Y, Kazuki Y, Kazuki K, Ebiki M, Nakanishi M, Nakamura K, Yoshida Yamakawa M, Hosokawa H, Ohbayashi T, Oshimura M, <u>Nakashima K</u>	Use of a Human Artificial Chromosome for Delivering Trophic Factors in a Rodent Model of Amyotrophic Lateral Sclerosis	Ther Nucleic Acids		e253	2015	
Ida M, Ando M, Adachi M, Tanaka A, Machida K, Hongo K, Mizobata T, Yamakawa MY, Watanabe Y, <u>Nakashima K</u> ,	Structural basis of Cu, Zn-superoxide dismutase amyloid fibril formation involves interaction of multiple peptide core regions	J Biochem			2015	

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Kawata Y						
Sato Y, Nakatani E, Watanabe Y, Fukushima M, <u>Nakashima K</u> , Kannagi M, Kanatani Y, Mizushima H	Prediction of prognosis of ALS: Importance of active denervation findings of the cervical-upper limb area and trunk area	Original Article	4	181-189	2015	
Kawase S, Kowa H, Suto Y, Fukuda H, Kusumi M, Nakayasu H, <u>Nakashima K</u>	Plasma Brain Natriuretic Peptide is a Marker of Prognostic Functional Outcome in Non-Cardioembolic Infarction	Journal Stroke Cerebrovascular Diseases	24	2285-2290	2015	
Shioya, A., Saito, Y., Arima, K., Kakuta, Y., Yuzuriha, T., Tanaka, N., <u>Murayama, S.</u> , Tamaoka, A.	Neurodegenerative changes in patients with clinical history of bipolar disorders.	Neuropathology	35	245-53	2015	無
Uchino, A., Takao, M., Hatsuta, H., Sumikura, H., Nakano, Y., Nogami, A., Saito, Y., Arai, T., Nishiyama, K., <u>Murayama, S.</u>	Incidence and extent of TDP-43 accumulation in aging human brain.	Acta Neuropathol Commun	3	35	2015	有
Ishigami, A., Masutomi, H., Handa, S., Nakamura, M., Nakaya, S., Uchida, Y., Murayama, S., Jang, B., Jeon, Y-C., Choi, E-K., Kim, Y-S., Kasahara, Y., <u>Maruyama, N.</u> , Toda, T.	Mass spectrometric identification of citrullination sites and immunohistochemical detection of citrullinated glial fibrillary acidic protein in Alzheimer's disease brains.	Journal Neuroscience Research	93	1664-74	2015	無
Sumikura, H., Takao, M., Hatsuta, H., Ito, S., Nakano, Y., Uchino, A., Nogami, A., Saito, Y., Mochizuki, H., <u>Murayama, S.</u>	Distribution of phosphorylated -synuclein in the spinal cord and dorsal root ganglia in an autopsy cohort of elderly persons.	Acta Neuropathol Commun	3	57	2015	有
Yoshimi, T., Kawabata, S., Taira, S., Okuno, A., Mikawa, R., <u>Murayama, S.</u> , Tanaka, K., Takikawa, O.	Affinity imaging mass spectrometry (AIMS): high-throughput screening for specific small molecule interactions with frozen tissue sections.	Analyst	21	7202-8	2015	無
Koh K, Kobayashi F, Miwa M, Shindo K, Isozaki E, Ishiura H, and <u>Tsuji S.</u>	Novel mutations in the PNPLA6 gene in Boucher-Neuhäuser syndrome.	J Hum Genet DOI 10.1038/jhg.2015.3	60	217-210	2015	無

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<p>Oda T, Xiong H, Kobayashi K, Wang S, Satake W, Jiao H, Yang Y, Cha PC, Hayashi Y.K., Nishino I, Suzuki Y, Sugano S, Wu X, <u>Toda I</u>.</p>	<p>A de novo mutation of the MYH7 gene in a large Chinese family with autosomal dominant myopathy.</p>	<p>Hum Genome Var</p>	<p>2</p>	<p>Article number: 15022</p>	<p>2015</p>	<p>無</p>

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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 S MN 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	35	99-104	2014	無
吉田 健二、森松 暁史、飯國洋一郎、白田 明子、中村 雅之、佐野 輝、山根 清美	Chorea-acanthocytosis の1例	運動障害	24	7-12	2014	無
高取由紀子、鮫島稔弥、兒玉晃子、児玉 圭、楠本朗、春日井基文、赤崎安昭、佐野 輝	精神疾患患者における身体的治療の同意についての問題提起 -特徴的な4症例を通して-	総合病院精神医学	26	397-403	2015	無
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野元正弘	Pharmacovigilance における個と集団	薬剤疫学	20(1)	35-39	2015	無
中森 雅之、望月 秀樹	神経変性疾患の RNA 創薬は5年以内に成功するか？「No」の立場から	Frontiers in Parkinson Disease	8	141-143	2015	なし
戸田 達史	神経難病 研究と治療の現状と展望 (解説)	日本遺伝カウンセリング学会誌	36 巻 1 号	1~5	2015	無
戸田達史	特集 パーキンソン病最新情報 遺伝性パーキンソン病診断の最近の進歩	日医雑誌	144 巻 8 号	1585~1589	2015	無
佐竹渉、戸田達史	孤発性パーキンソン病の疾患遺伝子とその探索	BIO Clinica	30 巻 8 号	806~813	2015	無
島田 斉	パーキンソン病関連疾患タウイメージング.	MDSJ Letters	8	4-5	2015	無
遠藤 浩信、島田 斉	進行性核上性麻痺と大脳皮質基底核症候群の tau PET	神経内科	82	153-159	2015	無
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斎藤加代子、久保祐二	脊髄性筋萎縮症 0 型	日本臨牀, 新領域別症候群シリーズ, 神経症候群, 第2版	27	530-532	2014
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小久保康昌	紀伊半島の筋萎縮性側索硬化症/パーキンソン認知症複合- 疾患概念の変遷と診断基準の位置づけ-	Brain and Nerve	67	961-669	2015
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中島健二	変貌する Parkinson 病診療	日本内科学会雑誌	104	1543-1545	

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野村哲志, <u>中島健二</u>	パーキンソン病診療 睡眠障害	メディカルレビュー社	33	47-51	
野村哲志, <u>中島健二</u>	睡眠時無呼吸とレストレスレッグス症候群	循環器内科	77	175-182	
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