

令和4年度 NCNP原著論文一覧

著者	論文名	掲載誌
Kainaga M, Sasaki T, Kitamura M, Nakayama T, Masuda K, Kakuta Y, Nishino I, Imafuku I	Inflammatory Myopathy Associated with Anti-mitochondrial Antibody-negative Primary Biliary Cholangitis Diagnosed by a Liver Biopsy	A Case Report. Intern Med. 62(5):797-802. Mar, 2023
Kurashige T, Morino H, Ueno H, Murao T, Watanabe T, Hinoi T, Nishino I, Torii T, Maruyama H	Gastrointestinal cancer occurs as extramuscular manifestation in FSHD1 patients	J Hum Genet. 68(2):91-95. Feb, 2023
Taira K, Mori-Yoshimura M, Yamamoto T, Oya Y, Nishino I, Takahashi Y	Clinical characteristics of dysphagic inclusion body myositis	Neuromuscul Disord. 33(2):133-138. Feb, 2023
Sasaki R, Yunoki T, Nakano Y, Fukui Y, Takemoto M, Morihara R, Katsuyama E, Nishino I, Yamashita T	A young female case of asymptomatic immune-mediated necrotizing myopathy: a potential diagnostic option of antibody testing for rhabdomyolysis	Neuromuscul Disord. 33(2):183-186. Feb, 2023
Inoue M, Noguchi S, Inoue YU, Iida A, Ogawa M, Bengoechea R, Pittman SK, Hayashi S, Watanabe K, Hosoi Y, Sano T, Takao M, Oya Y, Takahashi Y, Miyajima H, Weihl CC, Inoue	Distinctive chaperonopathy in skeletal muscle associated with the dominant variant in DNAJB4	Acta Neuropathol. 145(2):235-255. Feb, 2022
Matsui N, Takahara M, Yamazaki H, Takamatsu N, Osaki Y, Kaji R, Nishino I, Yamashita S, Izumi Y	Case of anti-NT5c1A antibody-seropositive inclusion body myositis associated with severe dysphagia and prominent forearm weakness	Neurol Clin Neurosci. 11(1): 46-48. Jan, 2023
Okubo M, Noguchi S, Awaya T, Hosokawa M, Tsukui N, Ogawa M, Hayashi S, Komaki H, Mori-Yoshimura M, Oya Y, Takahashi Y, Fukuyama T, Funato M, Hosokawa Y, Kinoshita S, Matsumura T, Nakamura S, Oshiro A, Terashima H, Nagasawa T, Sato T, Shimada Y, Tokita Y, Hagiwara M, Ogata K, Nishino I	RNA-seq analysis, targeted long-read sequencing and in silico prediction to unravel pathogenic intronic events and complicated splicing abnormalities in dystrophinopathy	Hum Genet. 142(1):59-71. Jan, 2023
Yoshioka W, Iida A, Sonehara K, Yamamoto K, Oya Y, Mori-Yoshimura M, Kurashige T, Okubo M, Ogawa M, Matsuda F, Higasa K, Hayashi S, Nakamura H, Sekijima M, Okada Y, Noguchi S, Nishino I	Multidimensional analyses of the pathomechanism caused by the non-catalytic GNE variant, c.620A>T, in patients with GNE myopathy	Sci Rep. 12(1):21806. Dec, 2022
Mori-Yoshimura M, Yajima H, Oya Y, Mizuno K, Noguchi S, Nishino I, Takahashi Y	Long-term evaluation parameters in GNE myopathy: a 5-year observational follow-up natural history study	BMJ Neurol Open. 4(2):e000362. Dec, 2022
Ogasawara M, Eura N, Iida A, Theerawat K, Minami N, Nonaka I, Hayashi S, Noguchi S, Nishino I	Intranuclear inclusions in muscle biopsy can differentiate oculopharyngodistal myopathy and oculopharyngeal muscular dystrophy	Acta Neuropathol Commun. 10(1):176. Dec 2022
Sakai K, Hayashi K, Saito Y, Kanemoto M, Nishino I, Yamada M, Ono K	Late-onset centronuclear myopathy caused by a heterozygous variant of DNM2 (c.1852G>C, p.A618P)	Neurol Clin Neurosci. 10(6):315-317. Nov, 2022

著者	論文名	掲載誌
Hiramuki Y, Kure Y, Saito Y, Ogawa M, Ishikawa K, Mori-Yoshimura M, Oya Y, Takahashi Y, Kim DS, Arai N, Mori C, Matsumura T, Hamano T, Nakamura K, Ikezoe K, Hayashi S, Goto Y, Noguchi S, Nishino I	Simultaneous measurement of the size and methylation of chromosome 4qA-D4Z4 repeats in facioscapulohumeral muscular dystrophy by long-read sequencing	J Transl Med. 20(1):517. Nov, 2022
Eura N, Iida A, Ogasawara M, Hayashi S, Noguchi S, Nishino I	RILPL1-related OPDM is absent in a Japanese cohort	Am J Hum Genet. 109(11):2088-2089. Nov, 2022
Saito Y, Baba S, Komaki H, Nishino I	A 7-year-old female with hypotonia and scoliosis	Brain Pathol. 32(6):e13076. Nov, 2022
Tsuboi Y, Oyama K, Kobirumaki-Shimozawa F, Murayama T, Kurebayashi N, Tachibana T, Manome Y, Kikuchi E, Noguchi S, Inoue T, Inoue YU, Nishino I, Mori S, Ishida R, Kagechika H, Suzuki M, Fukuda N, Yamazawa T	Mice with R2509C-RYR1 mutation exhibit dysfunctional Ca ²⁺ dynamics in primary skeletal myocytes	J Gen Physiol. 154(11):e202213136. Nov, 2022
Ohsawa Y, Ohtsubo H, Saito Y, Nishimatsu SI, Hagiwara H, Murakami T, Nishino I, Sunada Y	Caveolin 3 suppresses phosphorylation-dependent activation of sarcolemmal nNOS	Biochem Biophys Res Commun. 628:84-90. Nov, 2022
Kakinuma Y, Amano R, Ishida A, Nishino I, Taki K	Muscle magnetic resonance imaging abnormality in neuroleptic malignant syndrome: a case report	BMC Neurol. 22(1):396. Oct, 2022
Mori-Yoshimura M, Aizawa K, Oya Y, Saito Y, Fukuda T, Sugie H, Nishino I, Takahashi Y	A 78-year-old Japanese male with late-onset PHKA1-associated distal myopathy: Case report and literature review	Neuromuscul Disord. 32(9):769-773. Sep, 2022
Matsumoto A, Tsuda H, Furui S, Kawada-Nagashima M, Anzai T, Seki M, Watanabe K, Muramatsu K, Osaka H, Iwamoto S, Nishino I, Yamagata T	A case of congenital fiber-type disproportion syndrome presenting dilated cardiomyopathy with ACTA1 mutation	Mol Genet Genomic Med. 10(9):e2008. Sep 2022
Saito Y, Takeshita E, Komaki H, Nishino I, Sasaki M	Determining neurodevelopmental manifestations in Duchenne muscular dystrophy using a battery of brief tests	J Neurol Sci. 440:120340. Sep, 2022
Takahashi J, Mori-Yoshimura M, Ariga H, Sato N, Nishino I, Takahashi Y	Diagnostic Yield of Chilaiditi's Sign in Advanced-Phase Late-Onset Pompe Disease	J Neuromuscul Dis. 9(5):619-627. Sep, 2022
Akaba Y, Takeguchi R, Tanaka R, Makita Y, Kimura T, Yanagi K, Kaname T, Nishino I, Takahashi S	Wide Spectrum of Cardiac Phenotype in Myofibrillar Myopathy Associated With a Bcl-2-Associated Athanogene 3 Mutation: A Case Report and Literature Review	J Clin Neuromuscul Dis. 24(1):49-54. Sep, 2022
Yamamoto K, Ohashi K, Fujimoto M, Ieda D, Nakamura Y, Hattori A, Kaname T, Ieda K, Nishino I, Saitoh S	Long-term follow-up of a patient with autosomal dominant lower extremity-predominant spinal muscular atrophy-2 due to a BICD2 variant	Brain Dev. 44(8):578-582. Sep, 2022

著者	論文名	掲載誌
Sehara Y, Tsuchiya K, Nishino I, Sato H, Ando Y:	Resection of Gastric Cancer Remitted Anti-signal Recognition Particle Myopathy	Intern Med. 61(16):2509-2515, Aug, 2022
Yoshioka N, Kurose M, Yano M, Tran DM, Okuda S, Mori-Ochiai Y, Horie M, Nagai T, Nishino I, Shibata S, Takebayashi H	Isoform-specific mutation in Dystonin-b gene causes late-onset protein aggregate myopathy and cardiomyopathy	Elife. 11:e78419. Aug, 2022
Oyama K, Zeeb V, Yamazawa T, Kurebayashi N, Kobirumaki-Shimozawa F, Murayama T, Oyamada H, Noguchi S, Inoue T, Inoue YU, Nishino I, Harada Y, Fukuda N, Ishiwata S, Suzuki M	Heat-hypersensitive mutants of ryanodine receptor type 1 revealed by microscopic heating	Proc Natl Acad Sci U S A. 119(32):e2201286119. Aug, 2022
Hiramatsu Y, Okamoto Y, Yoshimura A, Yuan JH, Ando M, Higuchi Y, Hashiguchi A, Matsuura E, Nozaki F, Kumada T, Murayama K, Suzuki M, Yamamoto Y, Matsui N, Miyazaki Y, Yamaguchi M, Suzuki Y, Mitsui J, Ishiura H, Tanaka M, Morishita S, Nishino I, Tsuji S, Takashima H	Complex hereditary peripheral neuropathies caused by novel variants in mitochondrial-related nuclear genes	J Neurol. 269(8):4129-4140. Aug, 2022
Noda Y, Mukaida K, Miyoshi H, Nakamura R, Yasuda T, Saeki N, Nishino I, Tsutsumi YM	The effects of dantrolene in the presence or absence of ryanodine receptor type 1 variants in individuals predisposed to malignant hyperthermia	Anaesth Intensive Care. 50(4):312-319. Jul, 2022
Nagamori T, Ishibazawa E, Yoshida Y, Izumi K, Sato M, Ichimura Y, Okiyama N, Nishino I, Azuma H	A Continuous Increase in CXC-Motif Chemokine Ligand 10 in a Case of Anti-Nuclear Matrix Protein-2-Positive Juvenile Dermatomyositis	J Med Cases. 13(6):290-296. Jun, 2022
Ito M, Shima S, Nagao R, Nakano S, Esaka K, Ueda A, Maeda S, Moriya R, Kondo M, Imaizumi K, Noda S, Katsuno M, Nishino I, Watanabe H	Nemaline Myopathy Initially Diagnosed as Right Heart Failure with Type 2 Respiratory Failure	Intern Med. 61(12):1897-1901. Jun, 2022
Mori-Yoshimura M, Aizawa K, Shigemoto Y, Ishihara N, Minami N, Nishino I, Yoshida S, Sato N, Takahashi Y	Frontal lobe-dominant cerebral blood flow reduction and atrophy can be progressive in Duchenne muscular dystrophy	Neuromuscul Disord. 32(6):477-485. Jun, 2022
Hama Y, Mori-Yoshimura M, Aizawa K, Oya Y, Nakamura H, Inoue M, Iida A, Sato N, Nonaka I, Nishino I, Takahashi Y	Myoglobinopathy affecting facial and oropharyngeal muscles	Neuromuscul Disord. 32(6):516-520. Jun, 2022
Kobayashi T, Nakano T, Ogata H, Sato N, Yamaide F, Yamashita Y, Chikaraishi K, Hino M, Nishino I, Ichimura Y, Okiyama N, Hamada H	A 10-year-old girl with low-grade B cell lymphoma complicated by anti-nuclear matrix protein 2 autoantibody-positive juvenile dermatomyositis	Rheumatology (Oxford). 61(6):e143-e145. May, 2022

著者	論文名	掲載誌
Sano Y, Ota S, Oishi M, Honda M, Omoto M, Kawai M, Okubo M, Nishino I, Kanda T	A Japanese Patient with Hereditary Myopathy with Early Respiratory Failure Due to the p.P31732L Mutation of Titin	Intern Med. 61(10):1587-1592. May, 2022
Fujii K, Hirano M, Terayama A, Inada R, Saito Y, Nishino I, Nagai Y	Identification of a novel mutation and genotype-phenotype relationship in MEGF10 myopathy	Neuromuscul Disord. 32(5):436-440. May, 2022
Nishiyori R, Saito K, Ishibashi M, Matsubara E, Okuhiro K, Takano K, Imadome KI, Takaji R, Nishino I, Nishida H, Daa T, Oki R, Shimizu F, Goto-Umeki M, Goto M, Hatano Y	A case of orofacial swelling accompanied by sarcoid-like reaction due to chronic active Epstein-Barr virus infection	Eur J Dermatol. 32(2):277-278. Apr, 2022
Kim HJ, Mohassel P, Donkervoort S, Guo L, O'Donovan K, Coughlin M, Lornage X, Foulds N, Hammans SR, Foley AR, Fare CM, Ford AF, Ogasawara M, Sato A, Iida A, Munot P, Ambegaonkar G, Phadke R, O'Donovan DG, Buchert R, Grimmel M, Töpf A, Zaharieva IT, Brady L, Hu Y, Lloyd TE, Klein A, Steinlin M, Kuster A, Mercier S, Marcorelles P, Péréon Y, Fleurence E, Manzur A, Ennis S, Upstill-Goddard R, Bello L, Bertolin C, Pegoraro E, Salviati L, French CE, Shatillo A, Raymond FL, Haack TB, Quijano-Roy S, Böhm J, Nelson I, Stojkovic T, Evangelista T, Straub V, Romero NB, Laporte J, Muntoni F, Nishino I, Tarnopolsky MA, Shorter J, Bönnemann CG, Taylor JP	Heterozygous frameshift variants in HNRNPA2B1 cause early-onset oculopharyngeal muscular dystrophy	Nat Commun. 13(1):2306. Apr, 2022
Munekane A, Ohsawa Y, Fukuda T, Nishimura H, Nishimatsu SI, Sugie H, Saito Y, Nishino I, Sunada Y	Maximal Multistage Shuttle Run Test-induced Myalgia in a Patient with Muscle Phosphorylase B Kinase Deficiency.	Intern Med. 61(8):1241-1245. Apr, 2022
Sano T, Kawazoe T, Shioya A, Mori-Yoshimura M, Oya Y, Maruo K, Nishino I, Hoshino M, Murayama S, Saito Y	Unique Lewy pathology in myotonic dystrophy type 1	Neuropathology. 42(2):104-116. Apr, 2022
Ichimura Y, Konishi R, Shobo M, Inoue S, Okune M, Maeda A, Tanaka R, Kubota N, Matsumoto I, Ishii A, Tamaoka A, Shimbo A, Mori M, Morio T, Kishi T, Miyamae T, Tanboon J, Inoue M, Nishino I, Fujimoto M, Nomura T, Okiyama N	Reliability of antinuclear matrix protein 2 antibody assays in idiopathic inflammatory myopathies is dependent on target protein properties	J Dermatol. 49(4):441-447. April, 2022

著者	論文名	掲載誌
Ogasawara M, Eura N, Nagaoka U, Sato T, Arahata H, Hayashi T, Okamoto T, Takahashi Y, Mori-Yoshimura M, Oya Y, Nakamura A, Shimazaki R, Sano T, Kumutpongpanich T, Minami N, Hayashi S, Noguchi S, Iida A, Takao M, Nishino I	Intranuclear inclusions in skin biopsies are not limited to neuronal intranuclear inclusion disease but can also be seen in oculopharyngodistal myopathy	Neuropathol Appl Neurobiol. 48(3):12787. Apr, 2022
Akahoshi K, Nakagawa E, Goto YI, Inoue K	Duplication within two regions distal to <i>MECP2</i> : clinical similarity with <i>MECP2</i> duplication syndrome	BMC Med Genomics. 16(1):43, Mar 6, 2023. doi: 10.1186/s12920-023-01465-3. PMID: 36879246
Ohmae Y, Goto Y, Tokunaga K	National center biobank network	Hum Genome Var. 9:1-6, Oct, 2022
Miyake N, Tsurusaki Y, Fukai R, Kushima I, Okamoto N, Ohashi K, Nakamura K, Hashimoto R, Hiraki Y, Son S, Kato M, Sakai Y, Osaka H, Deguchi K, Matsuishi T, Takeshita S, Fattal-Valevski A, Ekhilevitch N, Tohyama J, Yap P, Keng WT, Kobayashi H, Takubo K, Okada T, Saitoh S, Yasuda Y, Murai T, Nakamura K, Ohga S, Matsumoto A, Inoue K, Saikusa T, Hershkovitz T, Kobayashi Y, Morikawa M, Ito A, Hara T, Uno Y, Seiwa C, Ishizuka K, Shirahata E, Fujita A, Koshimizu E, Miyatake S, Takata A, Mizuguchi T, Ozaki N, Matsumoto N	Molecular diagnosis of 405 individuals with autism spectrum disorder	Eur J Hum Genet. Mar 7, 2023. doi: 10.1038/s41431-023-01335-7. PMID: 36973392
Hashimoto K, Baba S, Nakagawa E, Sumitomo N, Takeshita E, Shimizu-Motohashi Y, Ishiyama A, Saito T, Abe-Hatano C, Inoue K, Iida A, Sasaki M, Goto YI	Long-term changes in electroencephalogram findings in a girl with a nonsense SMC1A variant: A case report	Brain Dev. 44(8):551-557, Sep, 2022. doi: 10.1016/j.braindev.2022.04.011
Aoki Y, Dai H, Furuta F, Oshima T, Akamatsu T, Takahashi N, Goto Y, Oka A, Itoh M	LOX-1 mediates inflammatory activation of microglial cells through the p38-MAPK/NF- κ B pathways under hypoxic-ischemic conditions	Cell Communication Signaling. 21, 2023. doi: 10.1186/s12964-023-01048-w
Dai H, Kitami Y, Goto Y, Itoh M	5-HT _{1A} Receptor Agonist Treatment Partially Ameliorates Rett Syndrome Phenotypes in mecp2-Null Mice by Rescuing Impairment of Neuron Transmission and the CREB/BDNF Signaling Pathway	Int J Mol Sci. 23: 14025, Nov, 2022. doi.org/10.3390/ijms232214025
Takahashi S, Takeguchi R, Tanaka R, Fukuoka M, Koike T, Otani H, Inoue K, Fukuda M, Kurahashi H, Nakamura K, Tominaga K, Matsubayashi T, Itoh M, Tanaka T	CDKL5 deficiency causes epileptic seizures independent of cellular mosaicism	J Neurol Sci. 443: 120498, Nov, 2022. doi.org/10.1016/j.jns.2022.120498

著者	論文名	掲載誌
Uda D, Kondo H, Tanda K, Kizaki Z, Nishida M, Dai H, Itoh M	Two siblings showing a mild phenotype of Joubert syndrome with a specific CEP290 variant	Neuropediatrics. Aug, 2022. doi: 10.1055/a-1865-6890
Matoba K, Chihara N, Satake W, Tokuoka H, Otsuka Y, Ueda T, Sekiguchi K, Itoh M, Matsumoto R	Long-surviving adult siblings with Joubert syndrome harboring a novel compound heterozygous CPLANE1 mutation	Neurol Genet. 8: e200031, Jun, 2022. doi.10.1212/NXG.00000000000200031
Higashihara E, Nutahara K, Itoh M, Okegawa T, Tambo M, Yamaguchi T, Nakamura Y, Taguchi S, Kaname S, Yokoyama K, Yoshioka T, Fukuhara H	Long-term outcomes of longitudinal efficacy study with tolvaptan in autosomal dominant polycystic kidney disease	Kidney Int Rep. 7(2): 270-281, Feb, 2022. doi. 10.1016/j.kir.2021.11.034
Matoba K, Dohi E, Choi YE, Kano S	Glutathione S-transferase control astrocyte activation and neuronal health during neuroinflammation	Front Mol Biosci. 9:10800140. Jan 2023
Banno M, Tsujimoto Y, Kohmura K, Dohi E, Taito S, Someko H, Kataoka Y	Unclear insomnia concept in randomized controlled trials and systematic reviews: A meta-epidemiological study	Int J Environ Res Public Health. 27;19(19):12261. Sep 2022
Dohi E, Matsui H	The utility of small fishes for the genetic study of human age-related disorders	Front Genet. 15;13:928597. Jun 2022
Fukuchi K, Osawa I, Satake S, Ito H, Shibata J, Dohi E, Kasugai D, Miyamoto Y, Ohbe H, Tamoto M, Yamada N, Yoshikawa K, Goto T	The contribution of chest-x-ray to predict extubation failure in mechanically ventilated patients using machine-learning-based algorithms	Crit Care Explor. 10;4(6):e0718. Jun 2022
Matsuno H, Tsuchimine S, O'Hashi K, Sakai K, Hattori K, Hidese S, Nakajima S, Chiba S, Yoshimura A, Fukuzato N, Kando M, Tatsumi M, Ogawa S, Ichinohe N, Kunugi H, Sohya K	Association between vascular endothelial growth factor-mediated blood-brain barrier dysfunction and stress-induced depression	Mol Psychiatry. 2022 Sep;27(9):3822-3832
Takamatsu G, Yanagi K, Koganebuchi K , Yoshida F, Jun-Seok Lee , Toyama K , Hattori K , Katagiri C, Kondo T, Kunugi H, Kimura R , Kaname T , Matsushita M	Haplotype phasing of a bipolar disorder pedigree revealed rare multiple mutations of SPOCD1 gene in the 1p36-35 susceptibility locus	J Affect Disord. 2022 Aug 1;310:96-105
Hidese S, Ota M , Matsuo J, Ishida I, Yokota Y, Hattori K, Yomogida Y, Kunugi H	Association of body mass index and its classifications with gray matter volume in individuals with a wide range of body mass index group: A whole-brain magnetic resonance imaging study	Front Hum Neurosci. 2022 Sep 8;16:926804

著者	論文名	掲載誌
Nakatsu D , Kunishige R , Taguchi Y , Shinozaki-Narikawa N , Osaka K , Yokomizo K , Ishida M , Takei S , Yamasaki S , Hagiya K , Hattori K , Tsukamoto T , Murata M , Kano F	BMP4-SMAD1/5/9-RUNX2 pathway activation inhibits neurogenesis and oligodendrogenesis in Alzheimer's patients' iPSCs in senescence-related conditions	Stem Cell Reports. 2023 Mar 14;18(3):688-705
Fujita Y , Iwata S , Hidese S , Ishiwata S , Ide S , Tanaka H , Sonomoto K , Miyazaki Y , Nakayamada S , Ikenouchi A , Hattori K , Kunugi H , Yoshimura R , Tanaka Y	Reduced homovanillic acid, SDF-1 α , and SCGF- β levels in cerebrospinal fluid are related to depressive states in systemic lupus erythematosus	Rheumatology (Oxford). 2023 Feb 28:kead091
Hidese S , Yoshida F , Ishida I , Matsuo J , Hattori K , Kunugi H	Plasma neuropeptide levels in patients with schizophrenia, bipolar disorder, or major depressive disorder and healthy controls: A multiplex immunoassay study	Neuropsychopharmacol Rep. 2023 Mar;43(1):57-68
Merritt K, McCutcheon RA, Aleman A, Ashley S, Beck K, Block W, Bloemen OJN, Borgan F, Boules C, Bustillo JR, Capizzano AA, Coughlin JM, David A, de la Fuente-Sandoval C, Demjaha A, Dempster K, Do KQ, Du F, Falkai P, Galińska-Skok B, Gallinat J, Gasparovic C, Ginestet CE, Goto N, Graff-Guerrero A, Ho BC, Howes O, Jauhar S, Jeon P, Kato T, Kaufmann CA, Kegeles LS, Keshavan MS, Kim SY, King B, Kunugi H, Lauriello J, León-Ortiz P, Liemburg E, Mcilwain ME, Modinos G, Mouchlianitis E, Nakamura J, Nenadic I, Öngür D, Ota M, Palaniyappan L, Pantelis C, Patel T, Plitman E, Posporelis S, Purdon SE, Reichenbach JR, Renshaw PF, Reyes-Madrigal F, Russell BR, Sawa A, Schaefer M, Shungu DC, Smesny S, Stanley JA, Stone J, Szulc A, Taylor R, Thakkar KN, Théberge J, Tibbo PG, van Amelsvoort T, Walecki J, Williamson PC, Wood SJ, Xin L, Yamasue H,	1H-MRS in Schizophrenia Investigators. Variability and magnitude of brain glutamate levels in schizophrenia: a meta and mega-analysis	Mol Psychiatry. 2023 Feb 17. doi: 10.1038/s41380-023-01991-7. Epub ahead of print. PMID: 36806762
Kakehi R, Hori H, Yoshida F, Itoh M, Lin M, Niwa M, Narita M, Ino K, Imai R, Sasayama D, Kamo T, Kunugi H, Kim Y	Hypothalamic-pituitary-adrenal axis and renin-angiotensin-aldosterone system in adulthood PTSD and childhood maltreatment history	Front Psychiatry. 2023 Jan 9;13:967779. doi: 10.3389/fpsyg.2022.967779. PMID: 36699501; PMCID: PMC9869036

著者	論文名	掲載誌
Koga N, Komatsu Y, Shinozaki R, Ishida I, Shimizu Y, Ishimaru S, Kunugi H	Simultaneous monitoring of activity and heart rate variability in depressed patients: A pilot study using a wearable monitor for 3 consecutive days	Neuropsychopharmacol Rep. 2022 Dec;42(4):457-467. doi: 10.1002/npr2.12285. Epub 2022 Jul 29. PMID: 35906793; PMCID: PMC9773773
Ali AM, Al-Amer R, Kunugi H, Stănculescu E, Taha SM, Saleh MY, Alkhamees AA, Hendawy AO	The Arabic Version of the Impact of Event Scale-Revised: Psychometric Evaluation among Psychiatric Patients and the General Public within the Context of COVID-19 Outbreak and Quarantine as Collective Traumatic Events	J Pers Med. 2022 Apr 24;12(5):681. doi: 10.3390/jpm12050681. PMID: 35629104; PMCID: PMC9144426
Kishino Y, Matsukawa K, Matsumoto T, Miyazaki R, Wakabayashi T, Nonaka T, Kametani F, Hasegawa M, Hashimoto T, Iwatsubo T	Casein kinase 1d/e phosphorylates fused in sarcoma (FUS) and ameliorates FUS-mediated neurodegeneration	J Biol Chem, 298(8):102191, 2022
Contu VR, Sakai R, Fujiwara Y, Kabuta C, Wada K, Kabuta T	Nucleic acid uptake occurs independent of lysosomal acidification but dependent on ATP consumption during RNautophagy/DNautophagy	Biochem Biophys Res Commun, 644:105-111, 2023
Kurihara M, Mano T, Eto F, Yao I, Sato K, Ohtomo G, Bannai T, Shibata S, Ishiura H, Ikemura M, Matsubara T, Morishima M, Saito Y, Murayama S, Toda T, Setou M, Iwata A	Proteomic profile of nuclei containing p62-positive inclusions in a patient with neuronal intranuclear inclusion disease	Neurobiology of Disease, 2023:177:105989, 2023
Sato K, Niimi Y, Mano T, Iwata A, Iwatsubo T	Time to onset of drug-induced parkinsonism: Analysis using a large Japanese adverse event self-reporting database	Bioscience Trends, 16(2):151-157, 2022
Sato K, Niimi Y, Mano T, Iwata A, Iwatsubo T	Automated Evaluation of Conventional Clock-Drawing Test Using Deep Neural Network: Potential as a Mass Screening Tool to Detect Individuals With Cognitive Decline	Frontiers in Neurology, 13:896403, 2022
Hara R, Mano T, Yano S, Toda T	Isolated Abducens Nerve Palsy Caused by Anterior Inferior Cerebellar Artery Compression	Internal Medicine. 2022;61(19):2991-2992
Das J, Forlini C, Porcello DM, Rommelfanger KS, Salles A	Global Neuroethics Summit Delegates: Neuroscience is ready for neuroethics engagement	Front. Commun. 7 : 909964, 12, 2022

著者	論文名	掲載誌
Nakazawa E, Fukushi T, Tachibana K, Uehara R, Arie F, Akter N, Maruyama M, Morita K, Araki T, Sadato N	The way forward for neuroethics in Japan: A review of five topics surrounding present challenges	Neurosci Res. 183:7-16, 10, 2022
Nakamori M, Shimizu H, Ogawa K, Hasuike Y, Nakajima T, Sakurai H, Araki T, Okada Y, Kakita A, Mochizuki H	Cell type-specific abnormalities of central nervous system in myotonic dystrophy type 1	Brain Commun. 4(3):fcac154, 6, 2022
Hashimoto Y, Kuniishi H, Sakai K, Fukushima Y, Du X, Yamashiro K, Hori K, Imamura M, Hoshino M, Yamada M, Araki T, Sakagami H, Takeda S, Itaka K, Ichinohe N, Muntoni F, Sekiguchi M, Aoki Y	Brain Dp140 alters glutamatergic transmission and social behaviour in the mdx52 mouse model of Duchenne muscular dystrophy	Prog Neurobiol. 216:102288, 5, 2022
Kurebayashi N, Kodama M, Murayama T, Sugihara M, Konishi M, Miura A, Nishino H, Inoue YU, Inoue T, Noguchi S, Sakurai T	Arrhythmia severity in mouse models harboring RyR2 mutations with varied extent of channel activity	Biophysical Journal. 122(3): 238a, Feb, 2023
Sato DX*, Inoue YU*, Kuga N, Hattori S, Nomoto K, Morimoto Y, Sala G, Hagihara H, Kikusui T, Sasaki T, Ikegaya Y, Miyakawa T, Inoue T, Kawata M	Humanized substitutions of Vmat1 in mice alter amygdala-dependent behaviors associated with the evolution of anxiety	iScience. 25(8): 104800, Jul, 2022
Oyama K, Zeeb V, Yamazawa T, Kurebayashi N, Kobiruimaki-Shimozawa F, Murayama T, Oyamada H, Noguchi S, Inoue T, Inoue YU, Nishino I, Harada Y, Fukuda N, Ishiwata S, Suzuki M	Heat-hypersensitive mutants of ryanodine receptor 1 revealed by microscopic heating	Proc Natl Acad Sci U S A. 119(32): e2201286119, Aug, 2022
Soda T, Ahmadi A, Tani J, Honda M, Hanakawa T, Yamashita Y	Simulating developmental diversity: Impact of neural stochasticity on atypical flexibility and hierarchy	Front. Psychiatry. 14:1080668, Mar, 2023
Kawai N, Honda M, Nishina E, Ueno O, Fukushima A, Ohmura R, Fujita N, Oohashi T	Positive effect of inaudible high-frequency components of sounds on glucose tolerance: a quasi-experimental crossover study	Sci Rep 12:18463, Nov, 2022
Kasahara K, DaSalla C.S, Honda M, Hanakawa T	Basal ganglia-cortical connectivity underlies self-regulation of brain oscillations in humans	Communications biology. 5(1): 712-712, Jul, 2022
Takahashi Y, Murata S, Ueki M, Tomita H, Yamashita Y	Interaction between Functional Connectivity and Neural Excitability in Autism: A Novel Framework for Computational Modeling and Application to Biological Data	Comput Psychiatr. 7(1): 14–29, Jan, 2023
Idei H, Ohata W, Yamashita Y, Ogata T, Tani J	Emergence of sensory attenuation based upon the free-energy principle	Sci Rep. 12: 14542, Aug, 2022
Uchida Y, Hikida T and Yamashita Y	Computational Mechanisms of Osmoregulation: A Reinforcement Learning Model for Sodium Appetite	Front. Neurosci. 16:857009, May, 2022

著者	論文名	掲載誌
Wang C, Li Y, Tsuboshita, Y, Sakurai, T, Goto T, Yamaguchi H, Yamashita Y, Sekiguchi A, Tachimori H	A high-generalizability machine learning framework for predicting the progression of Alzheimer's disease using limited data	Npj Digital Medicine. 5(1): 1–10, Apr, 2022
Yu Z, Matsukawa N, Saigusa D, Motoike IN, Ono C, Okamura Y, Onuma T, Takahashi Y, Sakai M, Kudo H, Obara T, Murakami K, Shirota M, Kikuchi S, Kobayashi N, Kikuchi Y, Sugawara J, Minegishi N, Ogishima S, Kinoshita K, Yamamoto M, Yaegashi N, Kuriyama S, Koshiba S, Tomita H	Plasma metabolic disturbances during pregnancy and postpartum in women with depression	iScience. 24;25(12):105666, Nov, 2022
Fujiyama T, Takenaka H, Asano F, Miyanishi K, Hotta-Hirashima N, Ishikawa Y, Kanno S, Seoane-Collazo P, Miwa H, Hoshino M, Yanagisawa M, Funato H	Mice Lacking Cerebellar Cortex and Related Structures Show a Decrease in Slow-Wave Activity With Normal Non-REM Sleep Amount and Sleep Homeostasis	Front Behav Neurosci. 2022, 16:910461
Feng W, Kawauchi D, Wan F	Editorial: Molecular characteristics and personalized treatment for pediatric brain tumors	Front Oncol. 2022, 12:1114280
Youn YH, Hou S, Wu CC, Kawauchi D, Orr BA, Robinson GW, Finkelstein D, Taketo MM, Gilbertson RJ, Roussel MF, Han YG	Primary cilia control translation and the cell cycle in medulloblastoma	Genes Dev. 2022, 36(11-12):737-751
Oota-Ishigaki A, Keizo T, Yamada D, Sekiguchi M, Itoh M, Koshidate Y, Abe M, Natsume R, Kaneko M, Adachi T, Kaizuka T, Suzuki N, Sakimura K, Okuno H, Wada K, Mishina M, Miyakawa T, Hayashi T	Prolonged contextual fear memory in AMPA receptor palmitoylation-deficient mice	Neuropsychopharmacology. 2022, 47(12): 2150-2159
Hata, J., Nakae, K., Tsukada, H., Woodward, A., Haga, Y., Iida, M., Uematsu, A., Seki, F., Ichinohe, N., Gong, R., Kaneko, T., Yoshimaru, D., Watakabe, A., Abe, H., Tani, T., Skibbe, H., Maeda, M., Papazian, F., Hagiya, K., Kishi, N., Shimogori, T., Yamamori, T., Okano, H., J., Okano, H	Multi-modal brain magnetic resonance imaging database covering marmosets with a wide age range	bioRxiv.508952, Sep, 2022
Nakamura, M., Nakagami, A., Nakagaki, K., Yasue, M., Kawai, N., & Ichinohe, N	Prenatal valproic acid-induced autism marmoset model exhibits higher salivary cortisol levels	Frontiers in Behavioral Neuroscience, 16, 943759. Aug, 2022
Noguchi, J., Watanabe, S., Oga, T., Isoda, R., Nakagaki, K., Sakai, K., Sumida, K., Hoshino, K., Saito, K., Miyawaki, I., Sugano, E., Tomita, H., Mizukami, H., Watakabe, A., Yamamori, T., Ichinohe, N	Imbalance of circuit plasticity and consolidation in autism model marmosets is adjusted by oxytocin administration	bioRxiv. 505057; Aug, 2022

著者	論文名	掲載誌
Nakagami, A., Yasue, M., Nakagaki, K., Nakamura, M., Kawai, N., & Ichinohe, N	Reduced childhood social attention in autism model marmosets predicts impaired social skills and inflexible behavior in adulthood	Frontiers in Psychiatry, 13, 885433, Jul, 2022
Takahashi, F., C. Zhang, H. Hohjoh, B. Raveney, T. Yamamura, N. Hayashi, and S. Oki	Immune-mediated neurodegenerative trait provoked by multimodal derepression of long-interspersed nuclear element-1	iScience, 25, issue 5, 104278, 2022
Yamamura, T., M. Araki, K. Fujihara, T. Okuno, T. Misu, Y-C. Guo, C. Hemingway, J. Matsushima, N. Sugaya, M. Yamashita, H-C. von Budingen, and K. Miyamoto	Exploring steroid tapering in patients with neuromyelitis optica spectrum disorder treated with satralizumab in SAkuraSky: a case series	MS and Related Dis 61: 103772 2022
Yamamura, T., B. Weinshenker, M.R. Yearman, J. De Seze, F. Patti, P. Lobo, H-C. von Budingen, X. Kou, K. Weber, and B. Greenberg	Long-term safety of satralizumab in neuromyelitis optica spectrum disorder (NMOSD) from SAkuraSky and Sakura Star	MS and Related Dis 66: 104025, 2022
Raveney, B.J.E., Y. El-Darawish, W. Sato, Y. Arinuma, K. Yamaoka, S. Hori, T. Yamamura, and S. Oki	Neuropilin-1 (NRP1) expression distinguishes self-reactive helper T cells in systemic autoimmune disease	EMBO Mol Med e15864, 2022 doi: 10.15252/emmm.2022158
Kleiter, I., A. Traboulsee, J. Palace, T. Yammaura, K. Fujihara, A. Saiz, A. Javed, D. Mayes, H-C. von Budingen, D. Stokmaier, G. Klingelschmitt, and J.L. Bennett	Long term efficacy of satralizumab in AQP4-IgG-seropositive neuromyelitis optica spectrum disorder (NMOSD) from SAkuraSky and SAkuraStar	Neurology Neuroimmunol & Neuroinflamm 10:e200071, 2023 DOI://https://doi.org/10.1212/NXI.000000000000200071
Takahashi, J., T. Okamoto, Y. Lin, R. Saika, A. Katsumoto, W. Sato, T. Yamamura, Y. Takahashi	Ratio of lymphocytes to monocyte area under the curve as a novel predictive factor for severe infection in multiple sclerosis	Fron Immunol 14, 2023. https://doi.org/10.3389/fimmu.2023.1133444
Sato, W., D. Noto, M. Araki, T. Okamoto, Y. Lin, H. Yamaguchi, R. Kadokawa-Saga, A. Kimura, Y. Kimura, N. Sato, T. Ishizuka, H. Nakamura, S. Miyake, T. Yamamura	First-in-human clinical trial of the NKT cell-stimulatory glycolipid OCH in multiple sclerosis	Ther Adv Neurol Dis 16, 10.1177/17562864231162153, 2023
Zhang, C., B. Raveney, F. Takahashi, H. Hohjoh, T-w. Yeh, T. Yamamura, and S. Oki	Pathogenic microglia orchestrate neurotoxic properties of Eomes-expressing helper T cells	Cells 12(6), 868; 2023. doi.org/10.3390/cells12060868

著者	論文名	掲載誌
Abe, N., Tarumi, M., Fujieda, Y., Takahashi, N., Karino, K., Uchida, M., Kono, M., Tanaka, Y., Hasebe, R., Kato, M., Amengual, O., Arinuma, Y., Oku, K., Sato, W., Tha, K.K., Yamasaki, M., Watanabe, M., Atsumi, T., and Murakami, M	Pathogenic neuropsychiatric effect of stress-induced microglial interleukin 12/23 axis in systemic lupus erythematosus	Annals of the Rheumatic Diseases, 81(11), 1564-1575, 2022
Sano, T., Ohira, M., Sato, W., and Takao, M	Longitudinally extensive spinal lesion of subacute combined degeneration	Internal Medicine, 9497-22, 2022
Lin, Y., Oji, S., Miyamoto, K., Narita, T., Kameyama, M., and Matsuo, H	Real-world application of plasmapheresis for neurological disease: Results from the Japan-Plasmapheresis outcome and practice patterns study	Ther Apher Dial. 27(1):123-135, 2023
Nakano S, Uyeda A, Matsunaga Y, Muramatsu R	Phenotypic and transcriptional characterization of oligodendrocyte precursor cells in a 3D culture	Biomaterials Science, 11, 2860-2869, 2023
McNamara NB, Munro DAD, Bestard-Cuche N, Uyeda A, Bogie JFJ, Hoffmann A, Holloway RK, Molina-Gonzalez I, Askew KE, Mitchell S, Mungall W, Dodds M, Dittmayer C, Moss J, Rose J, Szymkowiak S, Amann L, McColl BW, Prinz M, Spires-Jones TL, Stenzel W, Horsburgh K, Hendriks JJA, Pridans C, Muramatsu R, Williams A, Priller J, Miron VE	Microglia regulate central nervous system myelin growth and integrity	Nature, 613: 120-129, 2023
Bhattacharyya A, Torre P, Yadav P, Boostanpour K, Chen T.Y, Tsukui T, Sheppard D, Muramatsu R, Seed R.I, Nishimura S.L, Jung J.B, Tang X.Z, Allen C.D.C, Bhattacharya M	Macrophage Cx43 is necessary for fibroblast cytosolic calcium and lung fibrosis after injury	Frontiers in Immunology, 13: 880887, 2022
Yonezu Y, Tanabe S, Misawa H, Muramatsu R	Lysophosphatidic acid stimulates pericyte migration via LPA receptor 1	Biochemical and Biophysical Research Communications, 618: 61-66, 2022
Uenaka M, Uyeda A, Nakahara T, Muramatsu R	LPA2 promotes neuronal differentiation and neurite formation in neocortical development	Biochemical and Biophysical Research Communications, 598: 89-94, 2022
Shimizu H, Hohjoh H	FMRP, FXR1 protein and DLg4 mRNA, which are associated with fragile X syndrome, are involved in the ubiquitin-proteasome system	Scientific Reports, 13(1): 1956, 2023
Jia H, Lyu W, Hirota K, Saito E, Miyoshi M, Hohjoh H, Furukawa K, Saito K, Haritani M, Tagushi A, Hasebe Y, Kato H	Eggshell membrane modulates gut microbiota to prevent murine pre-cachexia through suppression of T helper cell differentiation	Journal of Cachexia, Sarcopenia and Muscle, 13(4): 2088-2101, 2022

著者	論文名	掲載誌
Ashida Y, Himori K, Tokuda N, Naito A, Yamauchi N, Takenaka-Ninagawa N, Aoki Y, Sakurai H, Yamada T	Dissociation of SH3 and cysteine-rich domain 3 and junctophilin 1 from dihydropyridine receptor in dystrophin-deficient muscles	Am J Physiol Cell Physiol.;323(3): C885-C895. doi: 10.1152/ajpcell.00163.2022. Epub 2022 Aug 1. PMID: 35912995. Sep 1, 2022
Naito M, Watanuki Y, Toh K, Yum J, Kim BS, Taniwaki K, Ogura S, Ishida H, Cho M, Chaya H, Miyajima K, Yamasaki Y, Osada K, Minegishi K, Aoki Y, Miyata K	Size-tunable PEG-grafted copolymers as a polymeric nanoruler for passive targeting muscle tissues	J Control Release.;347:607-614. doi: 10.1016/j.jconrel.2022.05.030. Epub 2022 May 28. PMID: 35613686.
Valentine WJ, Mostafa SA, Tokuoka SM, Hamano F, Inagaki NF, Nordin JZ, Motohashi N, Kita Y, Aoki Y, Shimizu T, Shindou H	Lipidomic Analyses Reveal Specific Alterations of Phosphatidylcholine in Dystrophic Mdx Muscle	Front Physiol.;12:698166. doi: 10.3389/fphys.2021.698166. PMID: 35095541; PMCID: PMC8791236. Jan 12, 2022
Matsunobe M, Motohashi N, Aoki E, Tominari T, Inada M, Aoki Y	Caveolin-3 regulates the activity of Ca2+/calmodulin-dependent protein kinase II in C2C12 cells	Am J Physiol Cell Physiol.;323(4): C1137-C1148. doi: 10.1152/ajpcell.00077.2022. Epub 2022 Aug 22. PMID: 35993515. Oct 1, 2022
Chesshyre M, Ridout D, Hashimoto Y, Ookubo Y, Torelli S, Maresh K, Ricotti V, Abbott L, Gupta VA, Main M, Ferrari G, Kowala A, Lin YY, Tedesco FS, Scoto M, Baranello G, Manzur A, Aoki Y, Muntoni F	Investigating the role of dystrophin isoform deficiency in motor function in Duchenne muscular dystrophy	J Cachexia Sarcopenia Muscle. 2022 Apr;13(2):1360-1372. doi: 10.1002/jcsm.12914. Epub. PMID: 35083887; PMCID: PMC8977977. Jan 26, 2022
Katoh TA, Omori T, Mizuno K, Sai X, Minegishi K, Ikawa Y, Nishimura H, Itabashi T, Kajikawa E, Hiver S, Iwane AH, Ishikawa T, Okada Y, Nishizaka T, Hamada H	Immotile cilia mechanically sense the direction of fluid flow for left-right determination	Science. 6;379(6627):66-71. Jan 2023
Sai X, Ikawa Y, Nishimura H, Mizuno K, Kajikawa E, Katoh TA, Kimura T, Shiratori H, Takaoka K, Hamada H, Minegishi K	Planar cell polarity-dependent asymmetric organization of microtubules for polarized positioning of the basal body in node cells	Development. 1;149(9). May 2022

著者	論文名	掲載誌
Saifullah & Tsukahara T	Integrated analysis of ALK higher expression in human cancer and downregulation in LUAD using RNA molecular scissors	Clinical and Translational Oncology– Springer, 24(9):1785-1799, April 2022 (PMID: 35486222)
Saifullah & Tsukahara T	Integrated analysis of clinical consequence and associated gene of ALK expression in ALK-positive human cancer	Heliyon . 2022 Jul 9;8(7):e09878.
Kunitake K, Ogura A, Iwata-Hatanaka M, Inagaki R, Furukawa S, Suzuki J, Nakai N, Nishida S, Katsuno M, Ito Y	Persistent brain damage in reversible cerebral vasoconstriction syndrome on ^{99m} Tc-ethyl cysteinate dimer single-photon emission computed tomography: A long-term observational study	J Neurol Sci. 442:120441, Nov, 2022
Hirata M, Tominari T, Ichimaru R, Takiguchi N, Tanaka Y, Takatoya M, Arai D, Yoshinouchi S, Miyaura C, Matsumoto C, Ma S, Suzuki K, Grundler FMW, Inada M	Effects of 4'-Demethylnobiletin and 4'-Demethyltangeretin on Osteoclast Differentiation In Vitro and in a Mouse Model of Estrogen-Deficient Bone Resorption	Nutrients. 15(6):1403. Mar,2023
Yoshinouchi S, Karouji K, Tominari T, Sugasaki M, Matsumoto C, Miyaura C, Hirata M, Itoh Y, Inada M	Prostate cancer expressing membrane-bound TGF-α induces bone formation mediated by the autocrine effect of prostaglandin E2 in osteoblasts	Biochem Biophys Res Commun. 644:40-48. Feb 2023
Tanaka R, Yoshinouchi S, Karouji K, Tanaka Y, Tominari T, Hirata M, Matsumoto C, Itoh Y, Miyaura C, Inada M	A mouse model of lung cancer induced via intranasal injection for anticancer drug screening and evaluation of pathology	FEBS Open Bio. 13(1):51-59. Jan 2023
Kosugi A, Saga Y, Kudo M, Koizumi M, Umeda T, Seki K	Time course of recovery of different motor functions following a reproducible cortical infarction in non-human primates	Frontiers in Neurology 14: 1094774. Feb 2023
Funato T, Hattori N, Yozu A, An Q, Oya T, Shirafuji S, Jino A, Miura K, Martino G, Berger D, Miyai I, Ota J, Ivanenko Y, d'Avella A, Seki K	Muscle synergy analysis yields an efficient and physiologically relevant way of stroke assessment	Brain Communications 4(4). Aug 2022
Takeuchi T, Maeta K, Xin Ding, Oe Y, Takeda A, Inoue M, Nagano S, Fujihara T, Matsuda S, Ishigaki S, Sahashi K, Minakawa N E, Mochizuki H, Neya M, Sobue G, Nagai Y	Sustained therapeutic benefits by transient reduction of TDP-43 using ENA-modified antisense oligonucleotides in ALS/FTD mice	Molecular Therapy Nucleic Acids 31:353-366. Jan 2023
Nakaya M, Sato N, Matsuda H, Maikusa N, Shigemoto Y, Sone D, Yamao T, Ogawa M, Kimura Y, Chiba E, Ohnishi M, Kato K, Okita K, Tsukamoto T, Yoki Y, Sakata M, Abe O	Free water derived by multi-shell diffusion MRI reflects tau/neuroinflammatory pathology in Alzheimer's disease	Alzheimer's Dement. 2022;8e12356

著者	論文名	掲載誌
Okita K, Matsumoto T, Funada D, Murakami M, Kato K, Shigemoto Y, Sato N, Matsuda H	Potential treat-to-target approach for methamphetamine use disorder: A pilot study of adenosine 2A receptor antagonist with positron emission tomography	Frontiers in Pharmacology 13, 820447, 2022
Ohnuma A, Narita Z, Tachimori H, Sumiyoshi T, Shirama A, Kan C, Kamio Y, Kim Y	Associations between media exposure and mental health among children and parents after the Great East Japan Earthquake	European Journal of Psychotraumatology, 14(1), 2163127, 2023
Yamaguchi S, Sato S, Shiozawa T, Matsunaga A, Ojio Y, Fujii C:	Predictive association of low- and high-fidelity supported employment programs with multiple outcomes in a real-world setting: A prospective longitudinal multi-site study	Administration and Policy in Mental Health and Mental Health Services Research 49(2):255–266, 2022
Potts LC, Bakolis I, Deb T, Lempp H, Vince T, Benbow Y, Waugh W, Kim S, Raza S, Henderson C, Thornicroft G, Ando S, Kondo S, Ichihashi K, Kasai K, Yamaguchi S, Matsunaga A, Ojio Y, Ogawa M, Fujii C, Candelas A, Martín L, Jiménez A, Castañeda C, Hernández C, de la Higuera J, Muñoz-Negro JE, Sola M, García R, Gota JM, Mula JF, López A, Oria A, Cervilla JA, Bono A, Franco D, Gómez J, Jiménez C, Dorado R, Ingunza E, Márquez I, de la Vega D, Gª-Cubillana P, Ouali U, Jouini L, Zgueb Y, Nacef F, Campbell M, Stein D, Harangozo J, Acs A, Bulyáki T, Szabó G, Ojo TM, Ogunwale A, Sowunmi AO, Awhangansi SS, Ogundapo D, Sodiya OT, Fadipe B, Olagunju AT, Erinfolami AR, Ogunnubi PO, Tomás CC, Janoušková M, Krupchanka D, Bacle SV, Colliez A, Sebbane D, Mengin AC, Vidailhet P, Cazals C, Fiorillo A, Sampogna G, Savorani M, Del Vecchio V, Luciano M, Borriello G, Pocai B, Guimaraes PN, Caldeira AP, de Avelar PPN	Anti-stigma training and positive changes in mental illness stigma outcomes in medical students in ten countries: a mediation analysis on pathways via empathy development and anxiety reduction	Social Psychiatry and Psychiatric Epidemiology, 57: 1861–1873, 2022
Yamaguchi S, Abe M, Kawaguchi T, Igarashi M, Shiozawa T, Ogawa M, Yasuma N, Sato S, Miyamoto Y, Fujii C	Multiple stakeholders' perspectives on patient and public involvement in community mental health services research: A qualitative analysis	Health Expectations 25(4): 1844-1860, 2022
Tamon H, Itahashi T, Yamaguchi S, Tachibana Y, Fujino J, Igarashi M, Kawashima M, Takahashi R, Shinohara NA, Noda Y, Nakajima S, Hirota T, Aoki YY	Autistic children and adolescents with frequent restricted interest and repetitive behavior showed more difficulty in social cognition during mask-wearing during the COVID-19 pandemic: a multisite survey	BMC Psychiatry 22(1): 608, 2022

著者	論文名	掲載誌
Watanabe Y, Kanata S, Suga M, Inagaki A, Sato S, Hayashi N, Kunugi H, Ikebuchi E	Characteristic association of symbol coding test score with occupational function in Japanese patients with schizophrenia	Neuropsychopharmacol Rep, 2023 Mar;43(1):141-145
Koike J, Ikeda T, Kuroda O, Koike O, Tsuneoka T, Harima H, Inamoto A, Nakatani Y	Characteristics of patients with violent recidivism in the forensic mental health system in Japan	Journal Of Forensic Psychiatry & Psychology, 33, 508-527, 2022
Sun Y, Masao Iwagami M, Sakata N, Ito T, Inokuchi R, Komiyama J, Kuroda N, Tamiya N	Evaluation of enhanced home care support clinics regarding emergency home visits, hospitalization, and end-of-life care: a retrospective cohort study in a city of Japan	BMC Health Serv Res 23:115, 2023
Watanabe A, Kawaguchi T, Sakimoto M, Oikawa Y, Furuya K, Matsuoka T	Occupational dysfunction as a mediator between recovery process and difficulties in daily life in severe and persistent mental illness: a Bayesian structural equation modeling approach	Occupational Therapy International, 2022: 2661585, 2022
Kawaguchi T, Okumura N, Takahashi K, Shinozaki M, Watanabe A	Effect of Home-Visiting Support Combining the Canadian Occupational Performance Measure with a Behavioral Reinforcement-based Checklist to Enable Occupation in a Client with Schizophrenia: A Case Study	Asian Journal of Occupational Therapy 18(1):127-131, 2022
Nishimura A, Hidaka S, Kawaguchi T, Watanabe A, Mochida Y, Ishioka K, Mwanatanbwe M, Otake T, Kobayashi S	Relationship between lower extremity peripheral arterial disease and mild cognitive impairment in hemodialysis patients	Journal of Clinical Medicine, 2023; 12(6): 2145. 2023
Nozawa K, Ishii A, Asaoka H, Iwanaga M, Kumakura Y, Oyabu Y, Shinozaki T, Imamura K, Kawakami N, Miyamoto Y	Effectiveness of an Online Peer Gatekeeper Training Program for Postsecondary Students on Suicide Prevention in Japan: Protocol for a Randomized Controlled Trial	JMIR Research Protocols. 11(4), e34832, 2022
Sasaki N, Imamura K, Watanabe K, Hidaka Y, Ando E, Eguchi H, Inoue A, Tsuno K, Komase Y, Iida M, Otsuka Y, Sakuraya A, Asai Y, Iwanaga M, Kobayashi Y, Inoue R, Shimazu A, Tsutsumi A and Kawakami N	The impact of workplace psychosocial factors on menstrual disorders and infertility: a protocol for a systematic review and meta-analysis	Systematic Reviews. 2022; 11:195
Watanabe K, Imamura K, Eguchi H, Hidaka Y, Komase Y, Sakuraya A, Inoue A, Kobayashi Y, Sasaki N, Tsuno K, Ando E, Arima H, Asaoka H, Hino A, Iida M, Iwanaga M, Inoue R, Otsuka Y, Shimazu A, Kawakami N, Tsutsumi A	Usage of the Brief Job Stress Questionnaire: A Systematic Review of a Comprehensive Job Stress Questionnaire in Japan from 2003 to 2021	International Journal of Environmental Research and Public Health. 2023; 20(3):1814
Iwanaga M, Nishi D, Obikane E, Kawakami N	Age of victimization and moderating role of social support for the relationship between school-age bullying and life satisfaction in middle-age	Scandinavian Journal of Public Health. 2023

著者	論文名	掲載誌
Sakuraya A, Iida M, Imamura K, Ando E, Arima H, Asaoka H, Eguchi H, Hidaka Y, Hino A, Inoue A, Inoue R, Iwanaga M, Kobayashi Y, Komase Y, Otsuka Y, Sasaki N, Shimazu A, Tsuno K, Watanabe K, Kawakami N, Tsutsumi A	A proposed definition of participatory organizational interventions	Journal of Occupational Health. 2023; 65: e12386
Kanehara A, Morishima R, Takahashi Y, Koike H, Usui K, Sato S, Uno A, Sawai Y, Kumakura Y, Yagishita S, Usami S, Morita M, Morita K, Kanata S, Okada N, Yamasaki S, Nishida A, Ando S, Koike S, Shibuya T, Joseph S, Kasai K	Young carers in Japan: Reliability and validity testing of the BBC/University of Nottingham young carers survey questionnaire and prevalence estimation in 5000 adolescents	Psychiatry Clin Neurosci Rep 1: e46, 2022
Tabei KI, Saji N, Ogama N, Abe M, Omura S, Sakurai T, Tomimoto H	Quantitative analysis of white matter hyperintensity: Comparison of magnetic resonance imaging image analysis software	J Stroke Cerebrovasc Dis 31(8) 2022: 106555. Online ahead of print
Satoh M, Tabei K, Abe M, Kamikawa C, Fujita S, Ota Y	Shorter Version of the Brain Assessment Is Suitable for Longitudinal Public Cognitive Evaluations	Dementia and Geriatric Cognitive Disorders 2022. Dec 1;1-7
Yamada F, Kataoka Y, Minatani M, Hada A, Wakamatsu M, & Kitamura T	The NVP QOL Questionnaire: Psychometric properties of the self - report measure of health - related quality of life for nausea and vomiting during pregnancy	Psychiatry and Clinical Neurosciences Reports, 1(3), e21. 2022
Hada A, Imura M & Kitamura T	Development of a scale for parent-to-baby emotions: Concepts, design, and factor structure	Psychiatry and Clinical Neurosciences Reports, 1(3), e30. 2022
Kitamura T, Matsunaga A, Hada A, Ohashi Y & Takeda S	Development of a Scale for COVID-19 Stigma and Its Psychometric Properties: A Study among Pregnant Japanese Women	Behavioral Sciences, 12(8), 257, 2022
Hada A, Minatani M, Wakamatsu M, Kitamura T: Disability during Early Pregnancy	Using the Sheehan Disability Scale during the First Trimester in Japan	Healthcare. 10(12):2514. 2022
Nishi D, Imamura K, Watanabe K, Obikane E, Sasaki N, Yasuma N, Sekiya Y, Matsuyama Y & Kawakami N	The preventive effect of internet-based cognitive behavioral therapy for prevention of depression during pregnancy and in the postpartum period (iPDP): a large scale randomized controlled trial	Psychiatry and clinical neurosciences.10.1111/pcn.13458. Advance online publication. 2022
Yasuma N, Shiozawa T, Ogawa M, Abe M, Igarashi M, Kawaguchi T, Sato S, Nishi D, Kawakami N, Yamaguchi S & Fujii C	What outcomes in community mental health research are important to caregivers of people with schizophrenia? An exploratory qualitative analysis of an online survey	Neuropsychopharmacology reports, 10.1002/npr2.12295. Advance online publication, 2022

著者	論文名	掲載誌
Yasuma N, Imamura K, Watanabe K, Iida M & Takano A	Adolescent cannabis use and the later onset of bipolar disorder: protocol for a systematic review and meta-analysis of prospective cohort studies	Neuropsychopharmacology reports, 10.1002/npr.2.12296. Advance online publication.2022
Iida M, Watanabe K., Yeo. S.A, Yasuma N, Nishi D, and Kawakami N	Association of Personal Values in Adolescence with Subjective Health Status, Meaning in Life, and Life Satisfaction in Adulthood: A Cross-sectional Study with Retrospective Recall1	Jpn Psychol Res.2022
Tsuno K, Okawa S, Matsushima M, Nishi D, Arakawa Y, Tabuchi T	The effect of social restrictions, loss of social support, and loss of maternal autonomy on postpartum depression in 1 to 12-months postpartum women during the COVID-19 pandemic	J Affect Disord. 2022 Jun 15;307:206-214
Nishi D	Desire for Shorter Life Expectancy From a Mental Health Perspective	J Epidemiol. 2022 Sep 30. doi: 10.2188/jea.JE20220197. Epub ahead of print. PMID: 36184557
Hazumi M, Usuda K, Okazaki E, Kataoka M, Nishi D	Differences in the Course of Depression and Anxiety after COVID-19 Infection between Recovered Patients with and without a Psychiatric History: A Cross-Sectional Study	Int J Environ Res Public Health. 2022 Sep 8;19(18):11316
Carrozzino D, Christensen KS, Patierno C, Woźniewicz A, Møller SB, Arendt ITP, Zhang Y, Yuan Y, Sasaki N, Nishi D, Berrocal Montiel C, Ceccatelli S, Mansueto G, Cosci F	Cross-cultural validity of the WHO-5 Well-Being Index and Euthymia Scale	A clinimetric analysis. J Affect Disord. 2022 Aug 15;311:276-283
Imamura K, Sasaki N, Sekiya Y, Watanabe K, Sakuraya A, Matsuyama Y, Nishi D, Kawakami N	The Effect of the Imacoco Care Psychoeducation Website on Improving Psychological Distress Among Workers During the COVID-19 Pandemic: Randomized Controlled Trial	JMIR Form Res. 2022 Mar 10;6(3):e33883
Horiguchi T, Takanashi K, Sato S, Sone N	Assessment of Abuses of Children with Disabilities in Japanese Nursery Schools by Municipality	Journal of Intellectual Disability -Diagnosis and Treatment 11(1): 1-9, 2023
Hazumi M, Matsui K, Tsuru A, Otsuki R, Nagao K, Ayabe N, Utsumi T, Fukumizu M, Kawamura A, Izuhara M, Yoshiike T, Kuriyama K	Relationship between COVID-19-specific occupational stressors and mental distress in frontline and non-frontline staff	Heliyon 8(8):e10310,2022
Hazumi M, Okazaki E, Usuda K, Kataoka M, Nishi D	Relationship between attitudes toward COVID-19 infection, depression and anxiety: a cross-sectional survey in Japan	BMC Psychiatry 22(1):798, 2022
Fukasawa M, Miyake M, Kikkawa T, Sueyasu T	Development of the Japanese version of Staff Attitude to Coercion Scale	Frontiers in Psychiatry 13: 1026676, 2022

著者	論文名	掲載誌
Kataoka M, Hazumi M, Usuda K, Okazaki E, Nishi D	Association of preexisting psychiatric disorders with post-COVID-19 prevalence: a cross-sectional study	Scientific reports 13(1): 346, 2022
Kataoka M, Kotake R, Asaoka H, Miyamoto Y, Nishi D	Reliability and Validity of the Japanese Version of the Attitudes Related to Trauma-Informed Care (ARTIC-10) Scale	Journal of Trauma Nursing 29(6): 312-318, 2022
Narita Z, Nozaki S, Shikimoto R, Hori H, Kim Y, Mimura M, Tsugane S, Sawada N	Association between vegetable, fruit, and flavonoid-rich fruit consumption in midlife and major depressive disorder in later life: the JPHC Saku Mental Health Study	Transl Psychiatry. 12(1): 412, 2022
Niwa M, Kato T, Narita-Ohtaki R, Otomo R, Suga Y, Sugawara M, Narita Z, Hori H, Kamo T, Kim Y	Skills Training in Affective and Interpersonal Regulation Narrative Therapy for women with ICD-11 complex PTSD related to childhood abuse in Japan: A pilot study	European Journal of Psychotraumatology 13(1): 2080933, 2022
Kawakami N, Kim Y, Saito M, Fujishiro S	People's worry about long-term impact of COVID-19 pandemic on mental health	Asian Journal of Psychiatry 75:103196, 2022
Nakajima M, Hori H, Itoh M, Lin M, Kawanishi H, Narita M, Kim Y	Validation of childhood trauma questionnaire-short form in Japanese clinical and nonclinical adults	Psychiatry Res Commun 2: 100065, 2022
Newnham E, Mergelsberg E, Chen Y, Kim Y, Gibbs L, Dzidic P, DaSilva M, Chan E, Shimomura K, Narita Z, Huang Z, Leaning J	Long Term Mental Health Trajectories after Disasters and Pandemics: A Multilingual Systematic Review of Prevalence, Risk and Protective Factors	Clin Psychol Rev. 97: 102203, 2022
C Wang, Y Li, Y Tsuboshita, T Sakurai, T Goto, H Yamaguchi, Y Yamashita, A Sekiguchi, H Tachimori	A high-generalizability machine learning framework for predicting the progression of Alzheimer's disease using limited data	NPJ digital medicine 5(1): 43-43, 2022
Narita Z, Koyanagi A, Oh H, DeVylder J	Association between incarceration and psychotic experiences in a general population sample	Schizophr Res. 243: 112-117, 2022
DeVylder J, Yamasaki S, Ando S, Miyashita M, Endo K., Baba K, Niimura J, Nakajima N, Yamaguchi S, Stanyon D, Narita Z, Schiffman J, Hiraiwa-Hasegawa M, Kasai K, Nishida A	Attributes of auditory hallucinations associated with self-harm: a prospective cohort study	Schizophr Res. 251: 30-36, 2023
Narita Z, Okubo R, Sasaki Y, Takeda K, Ohmagari N, Yamaguchi K, Morisaki N, Sampei M, Ishitsuka K, Kojima M, Nishimura K, Inoue M, Yamamoto S, Konishi M, Miyo K, Mizoue T	Association of COVID-19-related discrimination with subsequent depression and suicidal ideation in healthcare workers	J Psychiatr Res. 159: 153-158, 2023
Narita Z, Okubo R, Sasaki Y, Takeda K, Takao M, Komaki H, Oi H, Mizoue T, Miyama T, Kim Y	COVID-19-related discrimination, PTSD symptoms, and psychological distress in healthcare workers	Int J Ment Health Nurs. 32(1): 139-146, 2023.

著者	論文名	掲載誌
Narita Z, Devylder J, Bessaha M, Fedina L	Associations of self-isolation, social support, and coping strategies with depression and suicidal ideation in U.S. young adults during the COVID-19 pandemic	Int J Ment Health Nurs. https://doi.org/10.1111/inm.13138
DeVylder J, Anglin D, Munson MR, Nishida A, Oh H, Marsh J, Narita Z, Bareis N, Fedina L	Ethnoracial variation in risk for psychotic experiences	Schizophr Bull. 49(2): 385-396, 2023
Sugaya N, Tomita Y, Funaba M, Iida H, Shirotsuki K, Chin Gardner F, Odawara T, Ando T, Inamori M	Validity and reliability of the Japanese versions of cognitive and behavioral scales for irritable bowel syndrome	BioPsychoSocial Medicine. 16(1): 15, 2022
Ohara C, Nishizono-Maher A, Sekiguchi A, Sugawara A, Morino Y, Kawakami J, Hotta M	Individualized peer support needs assessment for families with eating disorders	Biopsychosoc Med. 17(1): 11, 2023
Takamatsu G, Yanagi K, Koganebuchi K, Yoshida F, Lee J-S, Toyama K, Hattori K, Katagiri C, Kondo T, Kunugi H, Kimura R, Kaname T, Matsushita M	Haplotype phasing of a bipolar disorder pedigree revealed rare multiple mutations of SPOCD1 gene in the 1p36–35 susceptibility locus	Journal of Affective Disorders. 310: 96, 2022
Masataka Y, Sugiyama T, Akahoshi Y, Matsumoto T	Risk factors for cannabis use disorders and cannabis psychosis in Japan: Second report of a survey on cannabis-related health problems among community cannabis users using social networking services	Neuropsychopharmacol Rep. 2022;00:1-10. https://doi
Takahashi M, Yamaki M, Kondo A, Hattori M, Kobayashi M, Shimane T	Prevalence of adverse childhood experiences and their association with suicidal ideation and non-suicidal self-injury among incarcerated methamphetamine users in Japan	Child Abuse Negl. 2022 Sep;131:105763. doi: 10.1016/j.chab.2022
Stickley A, Neligan A, Baburin A, Jasilionis D, Krumins J, Martikainen P, Kondo N, Sumiyoshi T, Shin JI, Oh H, Waldman K, Leinsalu M	Educational inequities in epilepsy mortality in the Baltic countries and Finland in 2000-2015	Scientific Reports 2022, 12:4597. https://doi.org/10.1038/s41598-022-08456-x
Shirama A, Stickley A, Kamio Y, Saito A, Haraguchi H, Wada A, Sueyoshi K, Sumiyoshi T	Emotional and behavioral problems in Japanese preschool children with subthreshold autistic traits: Findings from a Community-Based Sample	BMC Psychiatry 2022;22:499. doi: 10.1186/s12888-022-04145-1
Sumiyoshi T, Uchida H, Watanabe K, Oosawa M, Ren H, Moriguchi Y, Fujikawa K, Fernandez J	Validation and functional relevance of the short version of the perceived deficits questionnaire for depression in Japanese patients with major depressive disorder	Neuropsychiatric Diseases and Treatment 2022;18:2507-2517
Yamada Y, Sueyoshi K, Yokoi Y, Inagawa T, Hirabayashi N, Oi H, Shirama A, Sumiyoshi T	Transcranial direct current stimulation on the left superior temporal sulcus improves social cognition in schizophrenia: An open-label study	Frontiers in Psychiatry 2022;13:862814. doi: 10.3389/fpsyg.2022.862814

著者	論文名	掲載誌
Yamada Y, Okubo R, Tachimori H, Uchino T, Kubota R, Okano H, Ishikawa S, Horinouchi T, Takanobu K, Sawagashira R, Hasegawa Y, Sasaki Y, Nishiuchi M, Kawashima T, Tomo Y, Hashimoto N, Ikezawa S, Nemoto T, Watanabe N, Sumiyoshi T	Pharmacological interventions for social cognitive impairments in schizophrenia: A protocol for a systematic review and network meta-analysis	Frontiers in Psychology 2022;13:878829.doi: 10.3389/fpsyg.2022.878829
Kubota R, Okubo R, Ikezawa S, Matsui M, Adachi L, Wada A, Fujimaki C, Yamada Y, Saeki K, Sumiyoshi C, Kikuchi A, Omachi Y, Takeda K, Hashimoto R, Sumiyoshi T, Yoshimura N	Sex differences in social cognition and association of social cognition and neurocognition in early course schizophrenia	Frontiers in Psychology 2022;13:867468.doi: 10.3389/fpsyg.2022.867468
Stickley A, Shirama A, Inagawa T, Sumiyoshi T	Binge drinking in Japan during the COVID-19 pandemic: Prevalence, correlates and association with preventive behaviors	Drug and Alcohol Dependence 2022 May 1;234:109415. doi: 10.1016/j.drugalcdep.2022.109415
Sumiyoshi C, Ohi K, Fujino H, Yamamori H, Fujimoto M, Yasuda Y, Uno Y, Takahashi J, Morita K, Katsuki A, Yamamoto M, Okahisa Y, Sata A, Katsumoto E, Koeda M, Hirano Y, Nakataki M, Matsumoto J, Miura K, Hashimoto N, Makinodan M, Takahashi T, Nemoto K, Kishimoto T, Suzuki M, Sumiyoshi T, Hashimoto R	Transdiagnostic comparisons of intellectual abilities and work outcome in patients with mental disorders: A multicentre study	BJPsych Open 2022 Jun 3;8(4):e98. doi: 10.1192/bjo.2022.50
Yamada Y, Inagawa T, Hirabayashi N, Sumiyoshi T	Emotion recognition deficits in psychiatric disorders as a target of non-invasive neuromodulation: a systematic review	Clinical EEG and Neuroscience. 2022;53:506-512
Shirama A, Stickley A, Kamio Y, Nakai A, Takahashi H, Saito A, Haraguchi H, Kumazaki H, Sumiyoshi T	Emotional and behavioral problems in Japanese preschool children with motor coordination difficulties: the role of autistic traits	European Child & Adolescent Psychiatry 2022 Jun;31(6):979-990
Kumazaki H, Sumioka H, Muramatsu T, Yoshikawa Y, Shimaya J, Iwanaga R, Ishiguro H, Sumiyoshi T, Mumura M	The effectiveness of hugging a huggable device before having a conversation with an unfamiliar person for autism spectrum disorders	Journal of Autism and Developmental Disorders 2022;52:3294-3303
Stickley A, Shirama A, Inagawa T, Ruchkin V, Koposov R, Johan I, Yosuke I, Sumiyoshi T	Attention-deficit/hyperactivity disorder symptoms, perceived stress, and suicidal ideation during the COVID-19 pandemic	Frontiers in Psychiatry. 2022 Nov 9;13:1008290. doi: 10.3389/fpsyg.2022.1008290
Stickley A, Shirama A, Kamio Y, Takahashi H, Inagawa T, Saito A, Sumiyoshi T	Association between autistic traits and binge drinking: Findings from Japan	Social Psychiatry and Psychiatric Epidemiology 2023;58:217-226

著者	論文名	掲載誌
Miskowiak KW, Seeberg I, Jensen MB, Balanza-Martinez V, Del Mar Bonnin C, Bowie CR, Carvalho AF, Dols A, Douglas K, Gallagher P, Hasler G, Lafer B, Lewandowski K, López-Jaramillo C, Martinez-Aran A, McIntyre RS, Porter RJ, Purdon S, Schaffer A, Stokes P, Sumiyoshi T, Torres IJ, Van Rheenen TE, Yatham LN, Young AH, Kessing	Randomised controlled cognition trials in remitted patients with mood disorders published between 2015 and 2021: A systematic review by the International Society for Bipolar Disorders Targeting Cognition Task Force	Bipolar Disorders 2022;24:354-374
Sakaki M, Stefanie Meliss, Murayama K, Yomogida Y, Matsumori K, Sugiura A, Matsumoto M, Matsumoto K	“Motivated for near impossibility: How task type and reward modulate task enjoyment and the striatal activation for extremely difficult task	Cognitive, Affective, & Behavioral Neuroscience, 2022
Matsumoto M, Abe H, Tanaka K, Matsumoto K	“Different types of uncertainty distinguished by monkey prefrontal neurons.”	Cerebral Cortex Communications, 3(1) 2022
Kumano H, Nobukawa S, Shirama A, Takahashi T, Takeda T, Ohta H, Kikuchi M, Iwanami A, Kato N, Toda N	Asymmetric Complexity in a Pupil Control Model with Laterally Imbalanced Neural Activity in the Locus Coeruleus: A Potential Biomarker for Attention-Deficit/Hyperactivity Disorder	Neural computation, 2022; 34 (12) 2388–2407
Yamada R, Miyashita K, Hashimoto T. M, Hironaka N, Takada K, Shigeta M, & Miyata H	Prevalence and Clinical Significance of Psychiatric Comorbidities with Gambling Disorder in 12 Clinical Settings in Japan	J Addict Med., 17(2), 140–146, 2023
Kino S, Stickley A, Arakawa Y, Saito M. Saito Y, Kondo N	Social isolation, loneliness, and their correlates in older Japanese adults	Psychogeriatrics 2023. https://doi.org/10.1111/psych.12957
Kim JH, Kim JY, Lee S, Lee S, Stubbs B, Koyanagi A, Dragioti E, Jacob L, Carvalho AF, Radua J, Thompson T, Smith L, Oh H, Yang L, Fornaro M, Stickley A, de Pablo GS, Tizaoui K, Yon DK, Lee SW, Hwang J, Il Shin J, Fusar-Poli P	Environmental risk factors, protective factors, and biomarkers for postpartum depressive symptoms: an umbrella review	Neuroscience and Biobehavioral Reviews 2022;140:104761
Ruchkin V, Isaksson J, Stickley A	Schwab-Stone M. Longitudinal associations between community violence exposure and mental health problems in inner-city youth: ethnicity and gender perspectives	Journal of Interpersonal Violence 2023 doi: 10.1177/08862605231158754
Do AD, Pham TTP, Nguyen CQ, Hoang DV, Fukunaga A, Stickley A, Yazawa A, Phan DC, Hachiya M, Jimba M, Huynh DV, Le HX, Do HT, Mizoue T, Inoue Y	Individual-level social capital is associated with depressive symptoms among middle-aged community dwellers in rural Vietnam: a cross-sectional study	BMJ Open 2022;12(12):e064998
Kino S, Stickley A, Nishioka D, Ueno K, Saito M, Ojima T, Kondo N	Suicidal ideation and suicide attempts among older recipients of public welfare assistance in Japan	Journal of Epidemiology and Community Health 2022;76(10):873-879

著者	論文名	掲載誌
Saunderson JM, Stickley A, Sturidsson K, Koposov R, Sukhodolsky DG, Ruchkin V	Posttraumatic Stress and Perceived Interpersonal Provocation in Adolescents	Journal of Interpersonal Violence 2022; 38(3-4):3191-3214
Inoue Y, Fukunaga A, Stickley A, Yazawa A, Pham TTP, Nguyen CQ, Hoang DV, Shrestha RM, Phan DC, Hachiya M, Huynh DV, Le HX, Do HT, Mizoue T	Association between parental absence during childhood and depressive symptoms in adulthood in rural Vietnam	Journal of Affective Disorders 2022;311:479-485
Kuniishi H, Nakatake Y, Sekiguchi M, Yamada M	Adolescent social isolation induces distinct changes in the medial and lateral OFC-BLA synapse and social and emotional alterations in adult mice	Neuropsychopharmacology. 2022 Aug;47(9):1597-1607
Fujiyama T, Takenaka H, Asano F, Miyanishi K, Hotta-Hirashima N, Ishikawa Y, Kanno S, Seoane-Collazo P, Miwa H, Hoshino M, Yanagisawa M, Funato H	Mice Lacking Cerebellar Cortex and Related Structures Show a Decrease in Slow-Wave Activity With Normal Non-REM Sleep Amount and Sleep Homeostasis	Front Behav Neurosci. 2022 Jun 2;16:910461
Otsuka R, Naganuma F, Nakamura T, Miwa H, Nakayama-Naono R, Matsuzawa T, Komatsu Y, Sato Y, Takahashi Y, Tatsuoka-Kitano H, Yanai K, Yoshikawa T	Contribution of astrocytic histamine N-methyltransferase to histamine clearance and brain function in mice	Neuropharmacology. 2022 Jul 1;212:109065
Harel D, Levis B, Sun Y, Fischer F, Ioannidis JPA, Cuijpers P, Patten SB, Ziegelstein RC, Markham S, Benedetti A, Thombs BD; DEPRESsion Screening Data DEPRESSD PHQ Collaboration (Yamada M)	External validation of a shortened screening tool using individual participant data meta-analysis	A case study of the Patient Health Questionnaire-Dep-4. Meta-Analysis Methods. 2022 Aug;204:300-311
Miwa H, Kobayashi K, Hirai S, Yamada M, Watanabe M, Okado H, Yanagawa Y	GAD67-mediated GABA Synthesis and Signaling Impinges on Directing Basket Cell Axonal Projections Toward Purkinje Cells in the Cerebellum	Cerebellum. 2022 Dec;21(6):905-919
Kobayashi-Tanabe M, Furuie H, Yamada M, Yamada M	Characterization of a WD-repeat family protein WDR3 in the brain of WDR3 hetero knockout mice	Brain Res. 2023 Feb 1;1800:148188
Hirai S, Miwa H, Shimbo H, Nakajima K, Kondo M, Tanaka T, Ohtaka-Maruyama C, Hirai S, Okado H	The mouse model of intellectual disability by ZBTB18/RP58 haploinsufficiency shows cognitive dysfunction with synaptic impairment	Mol Psychiatry. 2023 Feb 1
Tachikawa H, Takahashi S, Nemoto K, Yonemoto N, Oda H, Miyake Y, Hirayasu Y, Arai T, Kawanishi C	Predictive factors for recurrent suicide attempts: Evidence from the ACTION-J study	PCN Rep 1(2)June 2022.e7
Suematsu Y, Kuwano T, Yamashita M, Tsutsui H, Sato N, Ikeda T, Nagao K, Yonemoto N, Tahara Y, Saku K, Miura SI, (Jcs-Ress Group)	Adult influenza epidemic is associated with out-of-hospital cardiac arrest: From the All-Japan Utstein Registry, a prospective, nationwide, population-based, observational registry	Medicine (Baltimore). 2022 Jun 17;101(24):e29535

著者	論文名	掲載誌
GBD 2019 Human Resources for Health Collaborators (Yonemoto N)	Measuring the availability of human resources for health and its relationship to universal health coverage for 204 countries and territories from 1990 to 2019: a systematic analysis for the Global Burden of Disease Study 2019	Lancet. 2022 Jun 4;399(10341):2129-2154
GBD 2020 Alcohol Collaborators (Yonemoto N)	Population-level risks of alcohol consumption by amount, geography, age, sex, and year: a systematic analysis for the Global Burden of Disease Study 2020	Lancet. 2022 Jul 16;400(10347):185-235
GBD 2019 Diabetes and Air Pollution Collaborators (Yonemoto N)	Estimates, trends, and drivers of the global burden of type 2 diabetes attributable to PM 2·5 air pollution, 1990–2019: an analysis of data from the Global Burden of Disease Study 2019	Lancet Planet Health. 2022 Jul;6(7):e586-e600
Kimura Y, Ohtsu H, Yonemoto N, Azuma N, Sase K	Endovascular versus open repair in patients with abdominal aortic aneurysm: a claims-based data analysis in Japan	BMJ Surg Interv Health Technol. 2022 Jul 29;4(1):e000131
GBD 2019 Adolescent Transport and Unintentional Injuries Collaborators (Yonemoto N)	Adolescent transport and unintentional injuries: a systematic analysis using the Global Burden of Disease Study 2019	Lancet Public Health. 2022 Aug;7(8):e657-e669
Fujioka I, Ohtsu H, Yonemoto N, Sase K, Murashima A	Association between prenatal exposure to antidepressants and neonatal morbidity: An analysis of real-world data from a nationwide claims database in Japan	J Affect Disord. 2022 Aug 1;310:60-67
GBD 2019 Cancer Risk Factors Collaborators (Yonemoto N)	The global burden of cancer attributable to risk factors, 2010–19: a systematic analysis for the Global Burden of Disease Study 2019	Lancet. 2022 Aug 20;400(10352):563-591
Ohtsu H, Shimomura A, Miyazaki S, Yonemoto N, Ueda S, Shimizu C, Sase K	Cardiotoxicity of adjuvant chemotherapy with trastuzumab: a Japanese claim-based data analysis	Open Heart. 2022 Aug;9(2):e002053
GBD 2019 Hepatitis B Collaborators (Yonemoto N)	Global, regional, and national burden of hepatitis B, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019	Lancet Gastroenterol Hepatol. 2022 Sep;7(9):796-829
Schmidt CA, Cromwell EA, Hill E, Donkers KM, Schipp MF, Johnson KB, Pigott DM; LBD 2019 Neglected Tropical Diseases Collaborators (Yonemoto N), Hay SI	The prevalence of onchocerciasis in Africa and Yemen, 2000–2018: a geospatial analysis	BMC Med. 2022 Sep 7;20(1):293
Local Burden of Disease Household Air Pollution Collaborators (Yonemoto N)	Mapping development and health effects of cooking with solid fuels in low-income and middle-income countries, 2000–18: a geospatial modelling study	Lancet Glob Health. 2022 Oct;10(10):e1395-e1411

著者	論文名	掲載誌
GBD 2019 LRI Collaborators (Yonemoto N)	Age-sex differences in the global burden of lower respiratory infections and risk factors, 1990-2019: results from the Global Burden of Disease Study 2019	Lancet Infect Dis. 2022 Nov;22(11):1626-1647
Haeuser E, et al. Among authors: Yonemoto N: Mapping age- and sex-specific HIV prevalence in adults in sub-Saharan Africa, 2000-2018	Mapping age- and sex-specific HIV prevalence in adults in sub-Saharan Africa, 2000-2018	BMC Med. 2022 Dec 19;20(1):488
GBD 2019 Healthcare Access and Quality Collaborators (Yonemoto N)	Assessing performance of the Healthcare Access and Quality Index, overall and by select age groups, for 204 countries and territories, 1990-2019: a systematic analysis from the Global Burden of Disease Study 2019	Lancet Glob Health. 2022 Dec;10(12):e1715-e1743
Robert C Reiner Jr 1 2; LBD Triple Burden Collaborators (Yonemoto N) ; Simon I Hay	The overlapping burden of the three leading causes of disability and death in sub-Saharan African children	Nat Commun. 2022 Dec 6;13(1):7457
GBD 2019 Antimicrobial Resistance Collaborators (Yonemoto N)	Global mortality associated with 33 bacterial pathogens in 2019: a systematic analysis for the Global Burden of Disease Study 2019	Lancet.2022 Dec 17;400(10369):2221-2248
Yonemoto N, Kawashima Y	Help-seeking behaviors for mental health problems during the COVID-19 pandemic: A systematic review	J Affect Disord. 2023 Feb 15;323:85-100
Uono S, Egashira Y, Hayashi S, Takada M, Ukezono M, Okada T	No influence of emotional faces or autistic traits on gaze-cueing in general population	Frontiers in Psychology 13: 864116. 2022.4.26. DOI: 10.3389/fpsyg.2022.864
Hayashi S, Nishimura Y, Ikeda Y, Nakashima H, Egashira Y, Ukezono M, Uono S, Okada T, Higuchi S	Beauty in everyday motion: electrophysiological correlates of aesthetic preference for human walking	Neuropsychologia 170(2022)108232, 2022.6.6. DOI: https://doi.org/10.1016/j.neuropsychologia.2022.108232
Suzuki A, Yamaguchi R, Kim L, Kawahara T, Ishii-Takahashi A	Effectiveness of mock scanners and preparation programs for successful magnetic resonance imaging: a systematic review and meta-analysis	Pediatr Radiol, 2022.6.14. DOI: 10.1007/s00247-022-05394-8
Kimura H, Alecsic B, Kimura H, Nakatomi M, Guevara J, Toyama M, Hayashi Y, Kato H, Kushima I, Morikawa M, Ishizuka K, Okada T, Tsurusaki Y, Fujita A, Miyake N, Ogi T, Takata A, Matsumoto N, Buxbaum J, Ozaki N, Sbat J	Exome sequencing analysis of Japanese autism spectrum disorder case-control sample supports an increased burden of synaptic function-related genes	Translational Psychiatry 12: 265,2022. 2022.7.11. DOI: https://doi.org/10.1038/s41398-022-02033-6

著者	論文名	掲載誌
Egashira Y, Kaga Y, Gunji A, Kita Y, Kimura M, Hironaga N, Takeichi H, Hayashi S, Kaneko Y, Takahashi H, Hanakawa T, Okada T, Inagaki M	Detection of deviance in Japanese kanji compound words	Frontiers in Human Neuroscience 16: 913945, 2022.8.15. DOI: https://doi.org/10.3389/fnhum.2022.913945
Kushima I, Nakatouchi M, Aleksic B, Okada T, Kimura H, Kato H, Morikawa M, Inada T, Ishizuka K, Torii Y, Nakamura Y, Tanaka S, Imaeda M, Takahashi N, Yamamoto M, Iwamoto k, Nawa Y, Ogawa N, Iritani S, Hayashi Y, Lo T, Otgonbayar G, Furuta S, Iwata N, Ikeda M, Saito T, Ninomiya K, Okochi T, Hashimoto R, Yamamori H, Yasuda Y, Fujimoto M, Miura K, Itokawa M, Arai M, Miyasita M, Toriumi K, Ohi K, Shioiri T, Kitaichi K, Someya T, Watanabe Y, Egawa J, Takahashi T, Suzuki M, Sasaki T, Tochigi M, Nishimura F, Yamasue H, Kuwabara H, Wakuda T, Kato A. T, Kanba S, Horikawa H, Usami M, Kodaira M, Watanabe K, Yoshikawa T, Toyota T, Yokoyama S, Munesue T, Kimura R, Funabiki Y, Kosaka H, Jung M, Kasai K, Ikegame T, Jinde S, Numata S, Kinoshita M, Kato T, Kakiuchi C, Yamakawa K, Suzuki T, Hashimoto N, Ishikawa S, Yamagata B, Nio S, Murai T, Son S, Kunii Y, Yabe H, Inagaki M, Goto Y, Okumura Y, Ito T, Arioka Y, Mori D, Ozaki N	Cross-disorder analysis of genic and regulatory copy number variations in bipolar disorder, schizophrenia, and autism spectrum disorder	Biological Psychiatry 92(5): 362-374, 2022.9.1. DOI: https://doi.org/10.1016/j.biopsych.2022.04.003
Tujii N, Okada T, Usami M, Kuwabara H, Fujita J, Negoro H, Iida J, Aoki Y, Takaesu Y, Saito T	Decision aid development and its acceptability among adults with attention-deficit/hyperactivity disorders regarding treatment discontinuation after remission	PCN Report 1(4), 2022.12. DOI: https://doi.org/10.1002/pcn.5.57
Zhao S, Uono S, Hu R Q, Yoshimura S, Toichi M	Self-referential and social salient information influences memory following attention orienting	Frontiers in Psychology 14: 1092512. 2023.3.23. DOI: 10.3389/fpsyg.2023.1092512
Otsuka Y, Kaneita Y, Tanaka K, Itani O, Kaneko Y, Suzuki M, Matsumoto Y, Kuriyama K	Nonrestorative sleep is a risk factor for metabolic syndrome in the general Japanese population	Diabetol Metab Syndr. 15(1):26, 2023. doi: 10.1186/s13098-023-00999-x
Kitajima T, Kuriyama K. Editorial	Circadian rhythm sleep-wake disorders: Pathophysiology, comorbidity, and management	Front Psychiatry. 14:1134798, 2023. doi: 10.3389/fpsy.2023.1134798

著者	論文名	掲載誌
Takaesu Y, Suzuki M, Moline M, Pinner K, Inabe K, Nishi Y, Kuriyama K	Effect of discontinuation of lemborexant following long-term treatment of insomnia disorder: Secondary analysis of a randomized clinical trial	Clin Transl Sci. 2022. doi: 10.1111/cts.13470
Kuriyama K	The association between work burnout and insomnia: how to prevent workers' insomnia	Sleep and Biological Rhythms 21(1):3-4, 2023. doi: 10.1007/s41105-022-
Otsuka Y, Kaneita Y, Tanaka K, Itani O, Matsumoto Y, Kuriyama K	Longitudinal assessment of lifestyle factors associated with nonrestorative sleep in Japan	Sleep Med 101:99-105, 2023. doi: 10.1016/j.sleep.2022.10.025
Yoshiike T, Utsumi T, Matsui K, Nagao K, Saitoh K, Otsuki R, Aritake-Okada S, Suzuki M, Kuriyama K	Mortality associated with nonrestorative short sleep or nonrestorative long time-in-bed in middle-aged and older adults	Sci Rep 12(1): 189, 2022. Doi: 10.1038/s41598-021-03997-z
Enomoto M, Kitamura S, Nakazaki K	Validity of an algorithm for determining sleep/wake states using FS-760 in school-aged children	Journal of Physiological Anthropology, 41(1), 29. https://doi.org/10.1186/s40101-022-00303-2 , 2022
Eto T, Kitamura S, Nishimura K, Takeoka K, Nishimura Y, Lee S, Ohashi M, Shikano A, Noi S, Higuchi S	Circadian phase advances in children during camping life according to the natural light-dark cycle	Journal of Physiological Anthropology, 41(1), 42. https://doi.org/10.1186/s40101-022-00316-x , 2022
Yoshimura M, Kitamura S, Eto N, Hida A, Katsunuma R, Ayabe N, Motomura Y, Nishiwaki Y, Negishi K, Tsubota K, Mishima K	Relationship between Indoor Daytime Light Exposure and Circadian Phase Response under Laboratory Free-Living Conditions	Biological Rhythm Research, 53(5), 765–785. https://doi.org/10.1080/09291016.2020.1782691 , 2022
Utsumi T, Yoshiike T, Kaneita Y, Aritake-Okada S, Matsui K, Nagao K, Saitoh K, Otsuki R, Shigeta M, Suzuki M, Kuriyama K	The association between subjective-objective discrepancies in sleep duration and mortality in older men	Sci Rep 12, 18650, 2022. doi: 10.1038/s41598-022-22065-8
Otsuki R, Matsui K, Yoshiike T, Nagao K, Utsumi T, Tsuru A, Ayabe N, Hazumi M, Fukumizu M, Kuriyama K	Decrease in Social Zeitgebers Is Associated With Worsened Delayed Sleep-Wake Phase Disorder: Findings During the Pandemic in Japan	Front Psychiatry 13, 1–8, 2022. doi: 10.3389/fpsyg.2022.898600
Matsuno S, Yoshimura A, Yoshiike T, Morita S, Fujii Y, Honma M, Ozeki Y, Kuriyama K	Toe grip force of the dominant foot is associated with fall risk in community-dwelling older adults: a cross-sectional study	J Foot Ankle Res 15, 42, 2022. doi: 10.1186/s13047-022-00548-1

著者	論文名	掲載誌
Yoshiike T, Melloni EMT, Dallaspezia S, Yamada N, Kuriyama K, Benedetti F	Depressive cognitive style relates to an individual trait of time perception in bipolar depression: A preliminary study	J Affect Disord Rep 9, 100363, 2022. doi: 10.1016/j.jadr.2022.100363
Tsuru A, Matsui K, Kimura A, Yoshiike T, Otsuki R, Nagao K, Hazumi M, Utsumi T, Fukumizu M, Mukai Y, Takahashi Y, Sakamoto T, Kuriyama K	Sleep disturbance and health-related quality of life in Parkinson's disease: A clear correlation between health-related quality of life and subjective sleep quality	Parkinsonism Relat Disord 98, 86–91, 2022. doi: 10.1016/j.parkreldis.2022.04.014
Ichiba T, Kawamura A, Nagao K, Kurumai Y, Fujii A, Yoshimura A, Yoshiike T, Kuriyama K	Periocular Skin Warming Promotes Sleep Onset Through Heat Dissipation From Distal Skin in Patients With Insomnia Disorder	Front Psychiatry 13, 2022. doi: 10.3389/fpsyg.2022.844958
Saitoh K, Yoshiike T, Kaneko Y, Utsumi T, Matsui K, Nagao K, Otsuki R, Aritake-Okada S, Kadotani H, Kuriyama K, Suzuki M	Associations of nonrestorative sleep and insomnia symptoms with incident depressive symptoms over 1–2 years: Longitudinal results from the Hispanic Community Health Study/Study of Latinos and Sueño Ancillary Study	Depress. Anxiety 39, 419–428, 2022. doi: 10.1002/da.23258, 2022
Kawamura A, Yoshiike T, Matsuo M, Kadotani H, Oike Y, Kawasaki M, Kurumai Y, Nagao K, Takami M, Yamada N, Kuriyama K	Comparison of the usability of an automatic sleep staging program via portable 1-channel electroencephalograph and manual sleep staging with traditional polysomnography	Sleep Biol. Rhythms. 26 August. Doi.org/10.1007/s41105-022-00425-1, 2022
Hida A, Iida A, Ukai M, Kadotani H, Uchiyama M, Ebisawa T, Inoue Y, Kitamura S, Mishima K	Novel <i>CLOCK</i> and <i>NR1D2</i> variants in 64 sighted Japanese individuals with non-24-hour sleep-wake rhythm disorder	Sleep, zsad063. doi: 10.1093/sleep/zsad063, 2023

著者	論文名	掲載誌
<p>Cearns M, Amare AT, Schubert KO, Thalamuthu A, Frank J, Streit F, Adli M, Akula N, Akiyama K, Arda R, Arias B, Aubry JM, Backlund L, Bhattacharjee AK, Bellivier F, Benabare A, Bengesser S, Biernacka JM, Birner A, Brichant-Petitjean C, Cervantes P, Chen HC, Chillotti C, Cichon S, Cruceanu C, Czerski PM, Dalkner N, Dayer A, Degenhardt F, Zompo MD, DePaulo JR, Etain B, Falkai P, Forstner AJ, Frisen L, Frye MA, Fullerton JM, Gard S, Garnham JS, Goes FS, Grigoriu-Serbanescu M, Grof P, Hashimoto R, Hauser J, Heilbronner U, Herms S, Hoffmann P, Hofmann A, Hou L, Hsu YH, Jamain S, Jimenez E, Kahn JP, Kassem L, Kuo PH, Kato T, Kelsoe J, Kittel-Schneider S, Kliwicki S, König B, Kusumi I, Laje G, Landén M, Lavebratt C, Leboyer M, Leckband SG, Maj M; Major Depressive Disorder Working Group of the Psychiatric Genomics Consortium, Manchia M, Martinsson L, McCarthy MJ, McElroy S, Colom F, Mitjans M, Mondimore FM, Monteleone P, Nievergelt CM, Nöthen MM, Novák T, O'Donovan C, Ozaki N, Millischer V, Papiol S, Pfennig A, Pisanu C, Potash JB, Reif A, Reininghaus E, Rouleau GA, Rybakowski JK, Schalling M, Schofield PR, Schweizer BW, Severino G, Shekhtman T, Shilling PD, Shimoda K, Simhandl C, Slaney CM, Squassina A, Stamm T, Stopkova P, Tekola-Ayele F, Tortorella A, Turecki G, Veeh J, Vieta E, Witt SH, Roberts G, Zandi PP, Alda M, Bauer M, McMahon FJ, Mitchell PB, Schulze TG, Rietschel M, Clark SR, Baune BT</p>	<p>Using polygenic scores and clinical data for bipolar disorder patient stratification and lithium response prediction: machine learning approach</p>	<p>Br J Psychiatry 220:219-228, 2022</p>
<p>Yamada H, Motoyama M, Hasegawa N, Miura K, Matsumoto J, Ohi K, Yasui-Furukori N, Numata S, Takeshima M, Sugiyama N, Nagasawa T, Kubota C, Atake K, Tsuboi T, Ichihashi K, Hashimoto N, Inagaki T, Takaesu Y, Iga JI, Hori H, Onitsuka T, Komatsu H, Hashimoto A, Fukumoto K, Fujimoto M, Nakamura T, Nemoto K, Furihata R, Yamamura S, Yamagata H, Ogasawara K, Katsumoto E, Murata A, Iida H, Ochi S, Makinodan M, Kido M, Kishimoto T, Yasuda Y, Usami M, Suwa T, Inada K, Watanabe K, Hashimoto R</p>	<p>A dissemination and education programme to improve the clinical behaviours of psychiatrists in accordance with treatment guidelines for schizophrenia and major depressive disorders: the Effectiveness of Guidelines for Dissemination and Education in Psychiatric Treatment (EGUIDE) project</p>	<p>BJPsych Open 8(3):e83, 2022</p>

著者	論文名	掲載誌
Hori H, Yasui-Furukori N, Hasegawa N, Iga JI, Ochi S, Ichihashi K, Furihata R, Kyo Y, Takaesu Y, Tsuboi T, Kodaka F, Onitsuka T, Okada T, Murata A, Kashiwagi H, Iida H, Hashimoto N, Ohi K, Yamada H, Ogasawara K, Yasuda Y, Muraoka H, Usami M, Numata S, Takeshima M, Yamagata H, Nagasawa T, Tagata H, Makinodan M, Kido M, Katsumoto E, Komatsu H, Matsumoto J, Kubota C, Miura K, Hishimoto A, Watanabe K, Inada K, Kawasaki H, Hashimoto R	Prescription of anticholinergic drugs in patients with schizophrenia: analysis of antipsychotic prescription patterns and hospital characteristics	Front Psychiatry, section Psychopharmacology 13:823826, 2022
Takahashi T, Tsugawa S, Nakajima S, Plitman E, Chakravarty MM, Masuda F, Wada M, Kurose S, Ochi R, Matsushita K, Sasabayashi D, Nakamura M, Nishikawa Y, Takayanagi Y, Nishiyama S, Higuchi Y, Mizukami Y, Furuchi A, Kido M, Hashimoto R, Noguchi K, Fujii S, Mimura M, Noda Y, Suzuki M	Thalamic and striato-pallidal volumes in schizophrenia patients and individuals at risk for psychosis: A multi-atlas segmentation study	Schizophr Res 243:268-275, 2022
Sumiyoshi C, Ohi K, Fujino H, Yamamori H, Fujimoto M, Yasuda Y, Uno Y, Takahashi J, Morita K, Katsuki A, Yamamoto M, Okahisa Y, Sata A, Katsumoto E, Koeda M, Hirano Y, Nakataki M, Matsumoto J, Miura K, Hashimoto N, Makinodan M, Takahashi T, Nemoto K, Kishimoto T, Suzuki M, Sumiyoshi T, Hashimoto R	Transdiagnostic comparisons of intellectual abilities and work outcome in patients with mental disorders: multicentre study	BJ Psych Open 8(4):e98, 2022
Ogasawara K, Numata S, Hasegawa N, Nakataki M, Makinodan M, Ohi K, Takeshima M, Tsuboi T, Hashimoto N, Onitsuka T, Muraoka H, Hori H, Ichihashi K, Inagaki T, Yasui-Furukori N, Hishimoto A, Sugiyama N, Fukumoto K, Nagasawa T, Matsumoto J, Takaesu Y, Furihata R, Nemoto K, Nakamura T, Usami M, Miura K, Fujimoto M, Tagata H, Yamada H, Komatsu H, Ochi S, Atake K, Katsumoto E, Kido M, Kishimoto T, Suwa T, Yamamura S, Iga JI, Iida H, Inada K, Watanabe K, Hashimoto R	Subjective assessment of participants in education programs on clinical practice guidelines in the field of psychiatry	Neuropsychopharmacol Rep 42(2):221-225, 2022
Demizu Y, Matsumoto J, Yasuda Y, Ito S, Miura K, Yamamori H, Fujimoto M, Hasegawa N, Ishimaru K, Hashimoto R	Relationship between autistic traits and social functioning in healthy individuals	Neuropsychopharmacol Rep 42(2):226-229, 2022

著者	論文名	掲載誌
Nawa Y, Kushima I, Aleksic B, Yamamoto M, Kimura H, Banno M, Hashimoto R, Ozaki N	Treatment-resistant schizophrenia in patients with 3q29 deletion: A case series of four patients	Psychiatry Clin Neurosci 76(7):338-339, 2022
Muraoka H, Kodaka F, Hasegawa N, Yasui-Furukori N, Fukumoto K, Kashiwagi H, Tagata H, Hori H, Atake K, Iida H, Ichihashi K, Furihata R, Tsuboi T, Takeshima M, Komatsu H, Kubota C, Ochi S, Takaesu Y, Usami M, Nagasawa T, Makinodan M, Nakamura T, Kido M, Ueda I, Yamagata H, Onitsuka T, Asami T, Hishimoto A, Ogasawara K, Katsumoto E, Miura K, Matsumoto J, Ohi K, Yamada H, Watanabe K, Inada K, Nishimura	Characteristics of the treatments for each severity of major depressive disorder: A real-world multi-site study	Asian Jurnal of Psychiatr 74:103174, 2022
Polyakova Z, Iwase M, Hashimoto R, Yoshida M	The effect of ketamine on eye movement characteristics during free-viewing of natural images in common marmosets	Front Neurosci, section Perception Science 16:1012300, 2022
Ochi S, Tagata H, Hasegawa N, Yasui-Furukori N, Iga JI, Kashiwagi H, Kodaka F, Komatsu H, Tsuboi T, Tokutani A, Numata S, Ichihashi K, Onitsuka T, Muraoka H, Iida H, Ohi K, Atake K, Kishimoto T, Hori H, Takaesu Y, Takeshima M, Usami M, Makinodan M, Hashimoto N, Fujimoto M, Furihata R, Nagasawa T, Yamada H, Matsumoto J, Miura K, Kido M, Hishimoto A, Ueno SI, Watanabe K, Inada K, Hashimoto R	Clozapine Treatment Is Associated With Higher Prescription Rate of Antipsychotic Monotherapy and Lower Prescription Rate of Other Concomitant Psychotropics: A Real-World Nationwide Study	Int J Neuropsychopharmacol 25(10):818-826, 2022
Ito S, Miura K, Miyayama M, Matsumoto J, Fukunaga M, Ishimaru K, Fujimoto M, Yasuda Y, Watanabe Y, Hashimoto R	Association between globus pallidus volume and positive symptoms in schizophrenia	Psychiatry Clin Neurosci 76(11):602-603 2022
Okada T, Hori H, Hasegawa N, Murata A, Kyou Y, Kodaka F, Iida H, Ochi S, Takaesu Y, Tsuboi T, Iga JI, Ichihashi K, Muraoka H, Furihata R, Yasui-Furukori N, Usami M, Onitsuka T, Ogasawara K, Tagata H, Takeshima M, Ohi K, Numata S, Hashimoto N, Yamada H, Makinodan M, Komatsu H, Hishimoto A, Yamagata H, Kido M, Kubota C, Atake K, Yamada H, Nagasawa T, Matsumoto J, Miura K, Inada K, Watanabe K, Suda S, Hashimoto R	Second-Generation Antipsychotic Monotherapy Contributes to the Discontinuation of Anticholinergic Drugs in Hospitalized Patients With Schizophrenia	J Clin Psychopharmacol 42(6):591-593 2022

著者	論文名	掲載誌
Kushima I, Alekscic B, Kimura H, Nakatouchi M, Lo T, Ikeda M, Arai M, Hashimoto R, Numata S, Okamura Y, Obara T, Inada T, Ozaki N	X chromosome aneuploidies and schizophrenia: association analysis and phenotypic characterization	Psychiatry Clin Neurosci 76(12):667-673, 2022
Kalman JL, Yoshida T, Andlauer TFM, Schulte EC, Adorjan K, Alda M, Ardau R, Aubry JM, Brosch K, Budde M, Chillotti C, Czerski PM, DePaulo RJ, Forstner A, Goes FS, Grigoriou-Serbanescu M, Grof P, Grotegerd D, Hahn T, Heilbronner M, Hasler R, Heilbronner U, Heilmann-Heimbach S, Kapelski P, Kato T, Kohshour MO, Meinert S, Meller T, Nenadić I, Nothen MM, Novak T, Opel N, Pawlak J, Pfarr JK, Potash JB, Reich-Erkelenz D, Repple J, Richard-Lepouriel H, Rietschel M, Ringwald KG, Rouleau G, Schaupp S, Senner F, Severino G, Squassina A, Stein F, Stopkova P, Streit F, Thiel K, Thomas-Oenthal F, Turecki G, Twarowska-Hauser J, Winter A, Zandi PP, Kelsoe JR, Consortium on Lithium Genetics (ConLiGen), PsyCourse, Falkai P, Dannlowski U, Kircher T, Schulze TG, Papiol S	Investigating the phenotypic and genetic associations between personality traits and suicidal behavior across major mental health diagnoses	Eur Arch Psychiatry Clin Neurosci 272(8):1611-1620, 2022
Inada K, Fukumoto K, Hasegawa N, Yasuda Y, Yamada H, Hori H, Ichihashi K, Iida H, Ohi K, Muraoka H, Kodaka F, Ide K, Hashimoto N, Iga JI, Ogasawara K, Atake K, Takaesu Y, Nagasawa T, Komatsu H, Okada T, Furihata R, Kido M, Kikuchi S, Kubota C, Makinodan M, Ochi S, Takeshima M, Yamagata H, Matsumoto J, Miura K, Usami M, Kishimoto T, Onitsuka T, Katsumoto E, Hishimoto A, Numata S, Yasui-Furukori N, Watanabe K, Hashimoto R	Development of individual fitness score for conformity of prescriptions to the "Guidelines For Pharmacological Therapy of Schizophrenia"	Neuropsychopharmacol Rep 42(4):502-509, 2022
Kyou Y, Yasui-Furukori N, Hasegawa N, Ide K, Ichihashi K, Hashimoto N, Hori H, Shimizu Y, Imamura Y, Muraoka H, Iida H, Ohi K, Yasuda Y, Ogasawara K, Numata S, Iga JI, Tsuboi T, Ochi S, Kodaka F, Furihata R, Onitsuka T, Makinodan M, Komatsu H, Takeshima M, Kubota C, Hishimoto A, Atake K, Yamagata H, Kido M, Nagasawa T, Usami M, Kishimoto T, Kikuchi S, Matsumoto J, Miura K, Yamada H, Watanabe K, Inada K, Hahimoto R	The characteristics of discharge prescriptions including pro re nata psychotropic medications for patients with schizophrenia and major depressive disorder from the survey of the "Effectiveness of guidelines for dissemination and education in psychiatric treatment (EGUIDE)" project	Ann Gen Psychiatry 21(1):52, 2022

著者	論文名	掲載誌
Tsuboi T, Takaesu Y, Hasegawa N, Ochi S, Fukumoto K, Ohi K, Muraoka H, Okada T, Kodaka F, Igarashi S, Iida H, Kashiwagi H, Hori H, Ichihashi K, Ogasawara K, Hashimoto N, Iga JI, Nakamura T, Usami M, Nagasawa T, Kido M, Komatsu H, Yamagata H, Atake K, Furihata R, Kikuchi S, Horai T, Takeshima M, Hirano Y, Makinodan M, Matsumoto J, Miura K, Hishimoto A, Numata S, Yamada H, Yasui-Furukori N, Inada K, Watanabe K, Hashimoto R	Effects of electroconvulsive therapy on the use of anxiolytics and sleep medications: a propensity score-matched analysis	Psychiatry Clin Neurosci 77(1):30-37, 2023
Yamagata H, Tsunedomi R, Kamishikiryo T, Kobayashi A, Seki T, Kobayashi M, Hagiwara K, Yamada N, Chen C, Uchida S, Ogiwara H, Hamamoto Y, Okada G, Fuchikami M, Iga JI, Numata S, Kinoshita M, Kato TA, Hashimoto R, Nagano H, Ueno S, Okamoto Y, Ohmori T, Nakagawa S	Interferon signaling and hypercytokinemia-related gene expression in the blood of antidepressant non-responders	Heliyon 9(1):e13059, 2023
Fukumoto K, Kodaka F, Hasegawa N, Muraoka H, Hori H, Ichihashi K, Yasuda Y, Iida H, Ohi K, Ochi S, Ide K, Hashimoto N, Usami M, Nakamura T, Komatsu H, Okada T, Nagasawa T, Furihata R, Atake K, Kido M, Kikuchi S, Yamagata H, Kishimoto T, Makinodan M, Horai T, Takeshima M, Kubota C, Asami T, Katsumoto E, Hishimoto A, Onitsuka T, Matsumoto J, Miura K, Yamada H, Yasui-Furukori N, Watanabe K, Inada K, Otsuka K, Hashimoto R	Development of an individual fitness score (IFS) based on the depression treatment guidelines of the Japanese Society of Mood Disorders	Neuropsychopharmacol Rep 43(1):33-39, 2023
Iida H, Okada T, Nemoto K, Hasegawa N, Numata S, Ogasawara K, Miura K, Matsumoto J, Hori H, Iga JI, Ichihashi K, Hashimoto N, Yamada H, Ohi K, Yasui-Furukori N, Fukumoto K, Tsuboi T, Usami M, Furihata R, Takaesu Y, Hishimoto A, Muraoka H, Katsumoto E, Nagasawa T, Ochi S, Komatsu H, Kikuchi S, Takeshima M, Onitsuka T, Tamai S, Kubota C, Inada K, Watanabe K, Kawasaki H, Hashimoto R	Satisfaction with web-based courses on clinical practice guidelines for psychiatrists: Findings from the "Effectiveness of Guidelines for Dissemination and Education in Psychiatric Treatment (EGUIDE)" project	Neuropsychopharmacol Rep 43(1):23-32, 2023
Korai Y, Miura K	A dynamical model of visual motion processing for arbitrary stimuli including type II plaids	Neural Netw 162:46-68, 2023

著者	論文名	掲載誌
Ohnishi T, Toda W, Itagaki S, Sato A, Matsumoto J, Ito H, Ishii S, Miura I, Yabe H	Disrupted structural connectivity and less efficient network system in patients with the treatment naïve adult attention-deficit/hyperactivity disorder	Frontiers in Psychiatry, section ADHD 14:1093522 2023
Matsuda Y, Yamazaki R, Kishi T, Iwata N, Shigeta M, Kito S	Comparative efficacy and acceptability of 3 repetitive transcranial magnetic stimulation devices for depression: A meta-analysis of randomized, sham-controlled trials	Neuropsychobiology 2022; 81: 60-68
Matsuda Y, Yamazaki R, Shigeta M, Kito S	A 12-month maintenance therapy using repetitive transcranial magnetic stimulation for treatment-resistant depression: A report of two cases	Asian J Psychiatr. 2022; 68: 102970
Yamazaki R, Inoue Y, Matsuda Y, Kodaka F, Kitamura Y, Kita Y, Shigeta M, Kito S	Laterality of prefrontal hemodynamic response measured by functional near-infrared spectroscopy before and after repetitive transcranial magnetic stimulation: A potential biomarker of clinical outcome	Psychiatry Res. 2022; 310: 114444
Matsuda Y, Terada R, Yamada K, Yamazaki R, Nunomura A, Shigeta M, Kito S	Repetitive transcranial magnetic stimulation for residual depressive symptoms after electroconvulsive therapy in an elderly patient with treatment-resistant depression	Psychiatry Clin Neurosci Rep. 2022; 1: e11
Baba H, Kito S, Nukariya K, Takeshima M, Fujise N, Iga J, Oshibuchi H, Kawano M, Kimura M, Mizukami K, Mimura M	Committee for Treatment Guidelines of Mood Disorders, Japanese Society of Mood Disorders: Guidelines for diagnosis and treatment of depression in older adults: A report from the Japanese Society of Mood Disorders	Psychiatry Clin Neurosci. 2022; 76: 222-234
Yamazaki R, Ohbe H, Matsuda Y, Kito S, Shigeta M, Morita K, Matsui H, Fushimi K, Yasunaga H	Early electroconvulsive therapy in patients with bipolar depression: A propensity score-matched analysis using a nationwide inpatient database	J Affect Disord. 2022; 312: 245-251
Shirakawa Y, Yamazaki R, Kita Y, Kitamura Y, Okumura Y, Inoue Y, Matsuda Y, Kodaka F, Shigeta M, Kito S	Repetitive transcranial magnetic stimulation decreased effortful frontal activity for shifting in patients with major depressive disorder	Neuroreport 2022; 33: 470-475
Kishi T, Sakuma K, Matsuda Y, Kito S, Iwata N	Repetitive transcranial magnetic stimulation for mania: A systematic review and meta-analysis	Bipolar Disord. 2023; 25: 160-161
Matsuda Y, Sakuma K, Kishi T, Esaki K, Kito S, Shigeta M, Iwata N	Repetitive transcranial magnetic stimulation for preventing relapse in antidepressant treatment-resistant depression: A systematic review and meta-analysis of randomized controlled trials	Brain Stimul. 2023; 16: 458-461

著者	論文名	掲載誌
Sugita S, Hata K, Takamatsu N, Kimura K, Gonzalez L, Kodaiarasu K, Miller C, Umemoto I, Murayama K, Nakao T, Kito S, Ito M, Kuga H	Psychological treatments for the mental health symptoms among individuals infected with COVID-19: A scoping review protocol	BMJ Open. 2023; 13: e069386
Matsuda H, Okita K, Motoi Y, Mizuno T, Ikeda M, Sanjo N, Murakami K, Kambe T, Takayama T, Yamada K, Suehiro T, Matsunaga K, Yokota T, Tateishi U, Shigemoto Y, Kimura Y, Chiba E, Kawashima T, Tomo Y, Tachimori H, Kimura Y, Sato N	Clinical impact of amyloid PET using 18F-florbetapir in patients with cognitive impairment and suspected Alzheimer's disease: a multicenter study	Ann Nucl Med. 2022; 36(12):1039-1049
Tamura T, Sugihara G, Okita K, Mukai Y, Matsuda H, Shiwaku H, Takagi S, Daisaki H, Tateishi U, Takahashi H	Dopamine dysfunction in depression: application of texture analysis to dopamine transporter single-photon emission computed tomography imaging	Transl Psychiatry. 2022; 12(1):309
Zorick T, Okita K, Renard KB, Mandelkern MA, Brody AL, London ED	The Effects of Citalopram and Thalamic Dopamine D2/3 Receptor Availability on Decision-Making and Loss Aversion in Alcohol Dependence	Psychiatry J. 2022; 2022:5663274
Nakaya M, Sato N, Matsuda H, Maikusa N, Shigemoto Y, Sone D, Yamao T, Ogawa M, Kimura Y, Chiba E, Ohnishi M, Kato K, Okita K, Tsukamoto T, Yokoi Y, Sakata M, Abe O	Free water derived by multi-shell diffusion MRI reflects tau/neuroinflammatory pathology in Alzheimer's disease	Alzheimers Dement (N Y). 2022; 8(1):e12356
Yamada S, Noda T, Okabe K, Yanagida S, Nishida M, Kanda Y	SARS-CoV-2 induces barrier damage and inflammatory responses in the human iPSC-derived intestinal epithelium	J Pharmacol Sci. 2022; 149(3):139-146
Kato Y, Nishiyama K, Nishimura A, Noda T, Okabe K, Kusakabe T, Kanda Y, Nishida M	Drug repurposing for the treatment of COVID-19	J Pharmacol Sci. 2022; 149(3):108-114
Kato Y, Nishiyama K, Man Lee J, Ibuki Y, Imai Y, Noda T, Kamiya N, Kusakabe T, Kanda Y, Nishida M	TRPC3-Nox2 Protein Complex Formation Increases the Risk of SARS-CoV-2 Spike Protein-Induced Cardiomyocyte Dysfunction through ACE2 Upregulation	Int J Mol Sci. 2022; 24(1): 102
Tsuboi T, Takaesu Y, Hasegawa N, Ochi S, Fukumoto K, Ohi K, Muraoka H, Okada T, Kodaka F, Igarashi S, Iida H, Kashiwagi H, Hori H, Ichihashi K, Ogasawara K, Hashimoto N, Iga JI, Nakamura T, Usami M, Nagasawa T, Kido M, Komatsu H, Yamagata H, Atake K, Furihata R, Kikuchi S, Horai T, Takeshima M, Hirano Y, Makinodan M, Matsumoto J, Miura K, Hishimoto A, Numata S, Yamada H, Yasui-Furukori N, Inada K, Watanabe K, Hashimoto R	Effects of electroconvulsive therapy on the use of anxiolytics and sleep medications: a propensity score - matched analysis	Psychiatry Clin Neurosci. 2023 Jan;77(1):30-37

著者	論文名	掲載誌
Hiroko Kashiwagi, Kayo Kume, Koji Takeda, Taiki Ueshima, Osamu Asaumi, Mayu Omori and Naotsugu Hirabayashi	Responding to the COVID-19 outbreak as a therapeutic community in a forensic psychiatric ward in Japan—A reconsideration of the role of therapeutic community in disasters	Frontiers in Psychiatry, 2022; 577969
Yuma Yokoi, Hiroko Kashiwagi, Daisuke Funada, Shingo Yamashita, Chika Kubota	Depression and suicidality with VMAT2 inhibitors in tardive dyskinesia A signal detection from the FDA Adverse Events Reporting System	Psychiatry and Clinical Neurosciences Reports, 2023; 2(1): 1-3
Eriko Makino, Takahide Hashimoto, Akahito Sako, Hideki Nanasawa, Tetsuro Enomoto, Tatsuro Hayakawa, Hidetaka Hamasaki, Hidekatsu Yanai	Comparison of severe hyponatremia in patients with and without psychiatric diseases: A single-center retrospective study	Psychiatry Clin. Neurosci. Rep. 2023; 2: e77
Aizawa H, Kato H, Oba K, Kawahara T, Okubo Y, Saito T, Naito M, Urushitani M, Tamaoka A, Nakamagoe K, Ishii K, Kanda T, Katsuno M, Atsuta N, Maeda Y, Nagai M, Nishiyama K, Ishiura H, Toda T, Kawata A, Abe K, Yabe I, Takahashi-Iwata I, Sasaki H, Warita H, Aoki M, Sobue G, Mizusawa H, Matsuyama Y, Haga T, Kwak S	Randomized phase 2 study of perampanel for sporadic amyotrophic lateral sclerosis	J Neurol. 2022 Feb; 269(2): 885-896
Bian Z, Liu X, Feng T, Yu H, Hu X, Hu X, Bian Y, Sun H, Tadokoro K, Takemoto M, Yunoki T, Nakano Y, Fukui Y, Morihara R, Abe K, Yamashita T	Protective Effect of Rivaroxaban Against Amyloid Pathology and Neuroinflammation Through Inhibiting PAR-1 and PAR-2 in Alzheimer's Disease Mice	J Alzheimers Dis. 2022; 86(1): 111-123
Bian Z, Yu H, Hu X, Hu XR, Bian Y, Sun H, Tadokoro K, Takemoto M, Yunoki T, Nakano Y, Fukui Y, Morihara R, Abe K, Yamashita T	Tocovid attenuated oxidative stress and cognitive decline by inhibiting A β -induced NOX2 activation in Alzheimer's disease mice	J Alzheimers Dis. 2022. Epub ahead of print
Feng T, Hu X, Fukui Y, Bian Z, Bian Y, Sun H, Takemoto M, Yunoki T, Nakano Y, Morihara R, Abe K, Yamashita T	Clinical and Pathological Benefits of Scallop-Derived Plasmalogen in a Novel Mouse Model of Alzheimer's Disease with Chronic Cerebral Hypoperfusion	J Alzheimers Dis. 2022; 86: 1973-1982
Ferreira AR, Sá A, Dias CC, Simões MR, Abe K, Fernandes L	Neuropsychiatric Symptoms Assessment: Cross-cultural Adaptation and Validation of the Portuguese Abe's BPSD Score (ABS)	Clin Gerontol. 2022 May-Jun; 45(3): 591-605
Hama Y, Date H, Fujimoto A, Matsui A, Ishiura H, Mitsui J, Yamamoto T, Tsuji S, Mizusawa H, Takahashi Y	A Novel de novo KIF1A Mutation in a Patient with Ataxia, Intellectual Disability and Mild Foot Deformity	Cerebellum. 2022. doi: 10.1007/s12311-022-01489-y. Online ahead of print
Hama Y, Saitoh Y, Imabayashi E, Morimoto Y, Tsukamoto T, Sato K, Kitamoto T, Mizusawa H, Matsuda H, Takahashi Y	18F-THK5351 positron emission tomography imaging for Gerstmann-Sträussler-Scheinker disease	J Neurol Sci. 2022 Oct 15; 441: 120379

著者	論文名	掲載誌
Ishiguro T, Konno T, Hara N, Zhu B, Okada S, Shibata M, Saika R, Kitano T, Toko M, Nezu T, Hama Y, Kawazoe T, Takahashi-Iwata I, Yabe I, Sato K, Takeda H, Toda S, Nishimiya J, Teduka T, Nozaki H, Kasuga K, Miyashita A, Onodera O, Ikeuchi T.	Novel partial deletions, frameshift and missense mutations of CSF1R in patients with CSF1R-related leukoencephalopathy	Eur J Neurol 2023 Mar 21. doi: 10.1111/ene.15796. Online ahead of print
Katsumoto A, Kokiko-Cochran ON, Bemiller SM, Xu G, Ransohoff RM, Lamb BT	Triggering receptor expressed on myeloid cells 2 deficiency exacerbates injury-induced inflammation in a mouse model of tauopathy	Front Immunol. 2022; Nov1; 13:978423
Kawano O, Saito T, Sumitomo N, Takeshita E, Shimizu-Motohashi Y, Nakagawa E, Mizuma K, Tanifuji S, Itai T, Miyatake S, Matsumoto N, Takahashi Y, Mizusawa H, Sasaki M	Skeletal anomaly and opisthotonus in early-onset epileptic encephalopathy with KCNQ2 abnormality	Brain Dev. 2023;45(4):231-6
Matsukawa T, Porto KJL, Mitsui J, Chikada A, Ishiura H, Takahashi Y, Nakamoto FK, Seki T, Shiio Y, Toda T, Tsuji S	Clinical and Genetic Features of Multiplex Families with Multiple System Atrophy and Parkinson's Disease	Cerebellum. Online ahead of print
Matsuoka K, Watanabe M, Ohmori T, Nakajima K, Ishida T, Ishiguro Y, Kanke K, Kobayashi K, Hirai F, Watanabe K, Mizusawa H, Kishida S, Miura Y, Ohta A, Kajioka T, Hibit T	AJM300 Study Group: AJM300 (carotegrast methyl), an oral antagonist of α 4-integrin, as induction therapy for patients with moderately active ulcerative colitis: a multicentre, randomised, double-blind, placebo-controlled, phase 3 study	Lancet Gastroenterol Hepatol. 2022 Jul; 7(7): 648-657
Moore U, Caldas de Almeida Araújo E, Reyngoudt H, Gordish-Dressman H, Smith FE, Wilson I, James M, Mayhew A, Rufibach L, Day JW, Jones KJ, Bharucha-Goebel DX, Salort-Campana E, Pestronk A, Walter MC, Paradas C, Stojkovic T, Mori-Yoshimura M, Bravver E, Pegoraro E, Mendell JR; Jain COS Consortium, Bushby K, Blamire AM, Straub V, Carlier PG, Diaz-Manera J	Water T2 could predict functional decline in patients with dysferlinopathy. J Cachexia Sarcopenia Muscle	Free PMC article 2022 ; 13 (6) : 2888-2897
Moore U, Fernández-Simón E, Schiava M, Cox D, Gordish-Dressman H, James MK, Mayhew A, Wilson I, Guglieri M, Rufibach L, Blamire A, Carlier PG, Mori-Yoshimura M, Day JW, Jones KJ, Bharucha-Goebel DX, Salort-Campana E, Pestronk A, Walter MC, Paradas C, Stojkovic T, Bravver E, Pegoraro E, Mendell JR, Bushby K, Diaz-Manera J, Straub V	Jain COS Consortium : Myostatin and follistatin as monitoring and prognostic biomarkers in dysferlinopathy. Neuromuscul Disord	Free article. 2023 ; 33 (2) : 199-207
Morihara R, Yamashita T, Osakada Y, Feng T, Hu X, Fukui Y, Tadokoro K, Takemoto M, Abe K	Efficacy and safety of spot heating and ultrasound irradiation on in vitro and in vivo thrombolysis models	J Cereb Blood Flow Metab. 2022; 47: 1322-1334

著者	論文名	掲載誌
Nakatani M, Inouchi M, Kobayashi DM, Murai T, Togawa J, Kajikawa S, Kobayashi K, Hitomi T, Kunieda T, Hashimoto S, Inaji M, Shirozu H, Kanazawa K, Iwasaki M, Usui N, Inoue Y, Maehara T, Ikeda A	Ictal direct current shifts contribute to defining the core ictal focus in epilepsy surgery	Brain Commun. 2022;4(5): fcac222
Nishikawa N, Murata M, Hatano T, Mukai Y, Saitoh Y, Sakamoto T, Hanakawa T, Kamei Y, Tachimori H, Hatano K, Matsuda H, Taruno Y, Sawamoto N, Kajiyama Y, Ikenaka K, Kawabata K, Nakamura T, Iwaki H, Kadotani H, Sumi Y, Inoue Y, Hayashi T, Ikeuchi T, Shimo Y, Mochizuki H, Watanabe H, Hattori N, Takahashi Y, Takahashi R, Japan Parkinson's Progression Markers Initiative study group	Idiopathic rapid eye movement sleep behavior disorder in Japan: An observational study	Parkinsonism Relat Disord. 2022;103:129-35
Noguchi H, Koyama S, Yagita K, Shijo M, Matsuzono K, Hamasaki H, Kanemaru T, Okamoto T, Kai K, Aishima S, Abe K, Sasagasako N, Honda H	Silence of resident microglia in GPI anchorless prion disease and activation of microglia in Gerstmann-Sträussler-Scheinker disease and sporadic Creutzfeldt-Jakob disease	J Neuropathol Exp Neurol. 2022 Dec 19;82(1):38-48
Ohta Y, Nomura E, Kizaka-Kondoh S, Abe K	In Vivo Imaging of Oxidative and Hypoxic Stresses in Mice Model of Amyotrophic Lateral Sclerosis	Methods Mol Biol. 2022; 2525: 289-294
Oki R, Izumi Y, Fujita K, Miyamoto R, Nodera H, Sato Y, Sakaguchi S, Nokihara H, Kanai K, Tsunemi T, Hattori N, Hatanaka Y, Sonoo M, Atsuta N, Sobue G, Shimizu T, Shibuya K, Ikeda K, Kano O, Nishinaka K, Kojima Y, Oda M, Komai K, Kikuchi H, Kohara N, Urushitani M, Nakayama Y, Ito H, Nagai M, Nishiyama K, Kuzume D, Shimohama S, Shimohata T, Abe K, Ishihara T, Onodera O, Isobe S, Araki N, Morita M, Noda K, Toda T, Maruyama H, Furuya H, Teramukai S, Kagimura T, Noma K, Yanagawa H, Kuwabara S, Kaji R	Efficacy and Safety of Ultrahigh-Dose Methylcobalamin in Early-Stage Amyotrophic Lateral Sclerosis: A Randomized Clinical Trial	JAMA Neurol. 2022 Jun 1;79(6):575-583
Reash NF, James MK, Alfano LN, Mayhew AG, Jacobs M, Iammarino MA, Holsten S, Sakamoto C, Tateishi T, Yajima H, Duong T, de Wolf B, Gee R, Bharucha-Goebel DX, Bravver E, Mori-Yoshimura M, Bushby K, Rufibach LE, Straub V, Lowes LP; Jain COS	Comparison of strength testing modalities in dysferlinopathy	Muscle Nerve. 2022 ; 66 (2) : 159-166
Saitoh Y, Imabayashi E, Mizutani M, Tsukamoto T, Hasegawa M, Saito Y, Matsuda H, Takahashi Y	(18)F-THK5351 PET for visualizing predominant lesions of pathologically confirmed corticobasal degeneration presenting with frontal behavioral-spatial syndrome	J Neurol. 2022;269(9):5157-61

著者	論文名	掲載誌
Saitoh Y, Iwasaki M, Mizutani M, Kimura Y, Hasegawa M, Sato N, Takao M, Takahashi Y	Pathologically Verified Corticobasal Degeneration Mimicking Richardson's Syndrome Coexisting with Clinically and Radiologically Shunt-Responsive Normal Pressure Hydrocephalus	Mov Disord Clin Pract. 2022;9(4):508-15
Sasaki R, Matsuoka C, Yamashita T, Kinomura M, Abe K	A Case of Drug-Resistant Myoclonus Improved by Only Slight Adjustment to the Hemodialysis Setting	Cureus. 2022; 15(3): e36104 ahead of print
Sasaki R, Yunoki T, Nakano Y, Fukui Y, Takemoto M, Morihara R, Abe K, Yamashita T	Actual Telemedicine Needs of Japanese Patients with Neurological Disorders in the COVID-19 Pandemic	Intern Med. 2022; Epub ahead of print
Shigemoto Y, Matsuda H, Kimura Y, Chiba E, Ohnishi M, Nakaya M, Maikusa N, Ogawa M, Mukai Y, Takahashi Y, Sako K, Toyama H, Inui Y, Taki Y, Nagayama H, Ono K, Kono A, Sekiguchi K, Hirano S, Sato N	Voxel-based analysis of age and gender effects on striatal [123I] FP-CIT binding in healthy Japanese adults	Ann Nucl Med. 2022; 36(5): 460-467
Shimizu T, Ishiura H, Hara M, Shibata S, Unuma A, Kubota A, Sakuishi K, Inoue K, Goto J, Takahashi Y, Shirota Y, Hamada M, Shimizu J, Tsuji S, Toda T	Expanded clinical spectrum of oculopharyngodistal myopathy type 1	Muscle Nerve. 2022;66(6):679-85
Suzuki YI, Shibuya K, Misawa S, Suichi T, Tsuneyama A, Kojima Y, Nakamura K, Kano H, Prado M, Aotsuka Y, Otani R, Morooka M, Kuwabara S	Relationship between motor cortical and peripheral axonal hyperexcitability in amyotrophic lateral sclerosis	J Neurol Neurosurg Psychiatry. 2022 Aug 22:jnnp-2021-328550
Tadokoro K, Yamashita T, Sato J, Omote Y, Takemoto M, Morihara R, Nishiura K, Tani T, Abe K	Chronic Beneficial Effect of Makeup Therapy on Cognitive Function of Dementia and Facial Appearance Analyzed by Artificial Intelligence Software	J Alzheimers Dis. 2022; 85: 1189-1194
Takahashi J, Okamoto T, Lin Y, Saika R, Katsumoto A, Sato W, Yamamura T, Takahashi Y	Ratio of Lymphocyte to Monocyte Area Under the Curve as a Novel Predictive Factor for Severe Infection in Multiple Sclerosis	Front Immunol. 2023 Feb;14:1133444
Takahashi Y, Date H, Oi H, Adachi T, Imanishi N, Kimura E, Takizawa H, Kosugi S, Matsumoto N, Kosaki K, Matsubara Y, IRUD Consortium, Mizusawa H	Six years' accomplishment of the Initiative on Rare and Undiagnosed Diseases: nationwide project in Japan to discover causes, mechanisms, and cures	J Hum Genet. 2022; 67(9): 505-513
Takeda T, Kokubun S, Saito Y, Tsuneyama A, Ishikawa A, Isobe S, Ito K, Arai K, Koreki A, Sugiyama A, Kuwabara S, Honda K	Progressive medial temporal degeneration with TDP-43 pathology is associated with upper limb and bulbar onset types of amyotrophic lateral sclerosis	J Neurol. 2022 Oct;269(10):5497-5509
Takegami N, Mitsutake A, Mano T, Shintani-Domoto Y, Unuma A, Yamaguchi-Takegami N, Ishiura H, Sakuishi K, Ando M, Yamauchi H, Ono M, Morishita S, Mitsui J, Shimizu J, Tsuji S, Toda T	The Myocardial Accumulation of Aggregated Desmin Protein in a Case of Desminopathy with a de novo DES p.R406W Mutation	Intern Med. 2023 Feb 15. doi: 10.2169/internalmedicine.0992-22

著者	論文名	掲載誌
Terao Y, Tokushige S, Inomata-Terada S, Fukuda H, Yugeta A, Ugawa Y	Deciphering the saccade velocity profile of progressive supranuclear palsy: A sign of latent cerebellar/brainstem dysfunction?	Clin Neurophysiol. 2022;141:147-59
Togo H, Nakamura T, Wakasugi N, Takahashi Y, Hanakawa T	Interactions across emotional, cognitive and subcortical motor networks underlying freezing of gait	Neuroimage Clin. 2023;37:103342
Tsuru A, Matsui K, Kimura A, Yoshiike T, Otsuki R, Nagao K, Hazumi M, Utsumi T, Fukumizu M, Mukai Y, Takahashi Y, Sakamoto T, Kuriyama K	Sleep disturbance and health-related quality of life in Parkinson's disease: A clear correlation between health-related quality of life and subjective sleep quality	Parkinsonism Relat Disord. 2022; 98: 86-91
Uemura M, Hatano Y, Nozaki H, Ando S, Kondo H, Hanazono A, Iwanaga A, Murota H, Osakada Y, Osaki M, Kanazawa M, Kanai M, Shibata Y, Saika R, Miyatake T, Aizawa H, Ikeuchi T, Tomimoto H, Mizuta I, Mizuno T, Ishiura T, Onodera O	High frequency of HTTR1 AND ABCC6 mutations in Japanese patients with adult-onset cerebral small vessel disease. Journal of Neurology	Neurosurgery and Psychiatry. 2023;94:74-81
Watanabe D, Tsukamoto H, Abe T, Kitao R, Okuma A, Mihara M, Katsumoto A, Iwahashi Y, Higashiyama Y, Miyaji Y, Joki H, Doi H, Komori T, Tanaka F	Ultrasonographic evaluation reveals thinning of cervical nerve roots and peripheral nerves in spinal and bulbar muscular atrophy	Neurol Sci.2022; Jul;43(7):4267-4274
Watanabe S, Lei M, Nakagawa E, Takeshita E, Inamori KI, Shishido F, Sasaki M, Mitsuhashi S, Matsumoto N, Kimura Y, Iwasaki M, Takahashi Y, Mizusawa H, Migita O, Ohno I, Inokuchi JI	Neurological insights on two siblings with GM3 synthase deficiency due to novel compound heterozygous ST3GAL5 variants	Brain Dev. 2023;45(5):270-7
Yu H, Yamashita T, Hu X, Bian Z, Hu Xr, Feng T, Tadokoro K, Morihara R, Abe K	Protective and anti-oxidative effects of curcumin and resveratrol on A β -oligomer-induced damage in the SH-SY5Y cell line	J Neurol Sci. 2022; Epub ahead of print
Chiba E, Kimura Y, Shimizu-Motohashi Y, Miyagawa N, Ota M, Shigemoto Y, Ohnishi M, Nakaya M, Nakagawa E, Sasaki M, Sato N	Clinical and neuroimaging findings in patients with lissencephaly/subcortical band heterotopia spectrum: a magnetic resonance conventional and diffusion tensor study	Neuroradiology. 2022 Apr;64(4):825-836. doi: 10.1007/s00234-021-02836-2. Epub 2021 Oct 25

著者	論文名	掲載誌
Sakamoto M, Iwama K, Sasaki M, Ishiyama A, Komaki H, Saito T, Takeshita E, Shimizu-Motohashi Y, Haginoya K, Kobayashi T, Goto T, Tsuyusaki Y, Iai M, Kurosawa K, Osaka H, Tohyama J, Kobayashi Y, Okamoto N, Suzuki Y, Kumada S, Inoue K, Mashimo H, Arisaka A, Kuki I, Saijo H, Yokochi K, Kato M, Inaba Y, Gomi Y, Saitoh S, Shirai K, Morimoto M, Izumi Y, Watanabe Y, Nagamitsu SI, Sakai Y, Fukumura S, Muramatsu K, Ogata T, Yamada K, Ishigaki K, Hirasawa K, Shimoda K, Akasaka M, Kohashi K, Sakakibara T, Ikuno M, Sugino N, Yonekawa T, Gürsoy S, Cinleti T, Kim CA, Teik KW, Yan CM, Haniffa M, Ohba C, Ito S, Saitsu H, Saida K, Tsuchida N, Uchiyama Y, Koshimizu E, Fujita A, Hamanaka K, Misawa K, Miyatake S, Mizuguchi T, Miyake N, Matsumoto N	Genetic and clinical landscape of childhood cerebellar hypoplasia and atrophy	Genet Med. 2022 Dec;24(12):2453-2463. doi: 10.1016/j.gim.2022.08.007. Epub 2022 Oct 28
Sunaga Y, Takayama Y, Yokosako S, Mizuno T, Kouno M, Tashiro M, Iwasaki M, Sasaki M	Drug-resistant temporal lobe epilepsy due to middle fossa meningoencephalocele in a child: A surgical case report	Brain Dev. 2023 Jan;45(1):82-86. doi: 10.1016/j.braindev.2022.08.008. Epub 2022 Sep 14
Hiraide T, Akita T, Uematsu K, Miyamoto S, Nakashima M, Sasaki M, Fukuda A, Kato M, Saitsu H	A novel de novo KCNB1 variant altering channel characteristics in a patient with periventricular heterotopia, abnormal corpus callosum, and mild seizure outcome	J Hum Genet. 2023 Jan;68(1):25-31. doi: 10.1038/s10038-022-01090-5. Epub 2022 Oct 18
Saito Y, Sugai K, Iwasaki M, Atobe M, Sato N, Kakita A, Saito Y, Ohtsuki T, Sasaki M	Periodic cycles of seizure clustering and suppression in children with epilepsy strongly suggest focal cortical dysplasia	Dev Med Child Neurol. 2023 Mar;65(3):431-436. doi: 10.1111/dmcn.15365. Epub 2022 Jul 24
Shimizu-Motohashi Y, Chiba E, Mizuno K, Yajima H, Ishiyama A, Takeshita E, Sato N, Oba M, Sasaki M, Ito S, Komaki H	Muscle impairment in MRI affect variability in treatment response to nusinersen in patients with spinal muscular atrophy type 2 and 3: A retrospective cohort study	Brain Dev. 2023 Mar;45(3):161-170. doi: 10.1016/j.braindev.2022.01.002. Epub 2022 Nov 29
Yamamoto K, Baba S, Saito T, Nakagawa E, Sugai K, Iwasaki M, Fujita A, Fukuda H, Mizuguchi T, Kato M, Matsumoto N, Sasaki M	Synchronous heart rate reduction with suppression-burst pattern in <i>KCNT1</i> -related developmental and epileptic encephalopathies	Epilepsia Open. 2023 Feb 5. doi: 10.1002/epi4.12705. Epub ahead of print

著者	論文名	掲載誌
Takayama Y, Kimura Y, Iijima K, Yokosako S, Kosugi K, Yamamoto K, Shimizu-Motohashi Y, Kaneko Y, Yamamoto T, Iwasaki M	Volume-Based Radiofrequency Thermocoagulation for Pediatric Insulo-Opercular Epilepsy: A Feasibility Study	Oper Neurosurg (Hagerstown). 2022 Sep 1;23(3):241-249
Takeda K, Miyamoto Y, Yamamoto H, Iwasaki T, Sumitomo N, Takeshita E, Ishii A, Hirose S, Shimizu N	Mutation in the <i>STXBP1</i> Gene Associated with EarlyOnset West Syndrome: A Case Report and Literature Review	Pediatr Rep. 2022 Sep 20;14(4):386-395
Firestone E, Sonoda M, Kuroda N, Sakakura K, Jeong JW, Lee MH, Wada K, Takayama Y, Iijima K, Iwasaki M, Miyazaki T, Asano E	Sevoflurane-induced high-frequency oscillations, effective connectivity and intraoperative classification of epileptic brain areas	Clin Neurophysiol. 2023;150:17-30. doi: 10.1016/j.clinph.2023.03.004
Kosugi K, Yoshitomi M, Takayama Y, Iijima K, Kimura Y, Kaneko Y, Toda M, Iwasaki M	Safety, Feasibility, and Efficacy of Additional Extraventricular Anterior Commissurotomy With Corpus Callosotomy	Oper Neurosurg (Hagerstown). 2023;24(2):e68-e74. doi: 10.1227/ons.0000000000000478
Takayama Y, Ikegaya N, Iijima K, Kimura Y, Kosugi K, Yokosako S, Kaneko Y, Yamamoto T, Iwasaki M	Is Hippocampal Resection Necessary for Low-Grade Epilepsy-Associated Tumors in the Temporal Lobe?	Brain Sci. 2022;12(10):1381. doi: 10.3390/brainsci12101381
Terutsuki D, Yoroizuka H, Osawa SI, Ogihara Y, Abe H, Nakagawa A, Iwasaki M, Nishizawa M	Totally Organic Hydrogel-Based Self-Closing Cuff Electrode for Vagus Nerve Stimulation	Adv Healthc Mater. 2022;11(23):e2201627. doi: 10.1002/adhm.2022016
Kobayashi E, Kanno S, Kawakami N, Narita W, Saito M, Endo K, Iwasaki M, Kawaguchi T, Yamada S, Ishii K, Kazui H, Miyajima M, Ishikawa M, Mori E, Tominaga T, Tanaka F, Suzuki K	Risk factors for unfavourable outcomes after shunt surgery in patients with idiopathic normal-pressure hydrocephalus	Sci Rep. 2022;12(1):13921. doi: 10.1038/s41598-022-18209-5.
Fujii H, Sato N, Kimura Y, Mizutani M, Kusama M, Sumitomo N, Chiba E, Shigemoto Y, Takao M, Takayama Y, Iwasaki M, Nakagawa E, Mori H	MR Imaging Detection of CNS Lesions in Tuberous Sclerosis Complex: The Usefulness of T1WI with Chemical Shift Selective Images	AJNR Am J Neuroradiol. 2022;43(8):1202-1209. doi: 10.3174/ajnr.A7573

著者	論文名	掲載誌
Kuroda N, Kubota T, Horinouchi T, Ikegaya N, Kitazawa Y, Kodama S, Kuramochi I, Matsubara T, Nagino N, Neshige S, Soga T, Takayama Y, Sone D; IMPACT-J EPILEPSY (In-depth Multicenter analysis during Pandemic of Covid19 Throughout Japan for Epilepsy practice) study group; Kanemoto K, Ikeda A, Terada K, Goji H, Ohara S, Hagiwara K, Kamada T, Iida K, Ishikawa N, Shiraishi H, Iwata O, Sugano H, Iimura Y, Higashi T, Hosoyama H, Hanaya R, Shimotake A, Kikuchi T, Yoshida T, Shigeto H, Yokoyama J, Mukaino T, Kato M, Sekimoto M, Mizobuchi M, Aburakawa Y, Iwasaki M, Nakagawa E, Iwata T, Tokumoto K, Nishida T, Takahashi Y, Kikuchi K, Matsuura R, Hamano SI, Fujimoto A, Enoki H, Tomoto K, Watanabe M, Takubo Y, Fukuchi T, Nakamoto H, Kubota Y, Kunii N, Shirota Y, Ishikawa E, Nakasato N, Maehara T, Inaji M, Takagi S, Enokizono T, Masuda Y, Hayashi T	Impact of COVID-19 pandemic on epilepsy care in Japan: A national-level multicenter retrospective cohort study	Epilepsia Open. 2022;7(3):431–41. doi: 10.1002/epi4.12616
Ukishiro K, Osawa SI, Iwasaki M, Kakisaka Y, Jin K, Uematsu M, Yamamoto T, Tominaga T, Nakasato N	Age-Related Recovery of Daily Living Activity After 1-Stage Complete Corpus Callosotomy: A Retrospective Analysis of 41 Cases	Neurosurgery. 2022;90(5):547–551. doi: 10.1227/NEU.00000000
Schweighauser M, Arseni D, Bacioglu M, Huang M, Lövestam S, Shi Y, Yang Y, Zhang W, Kotecha A, Garringer HJ, Vidal R, Hallinan GI, Newell KL, Tarutani A, Murayama S, Miyazaki M, Saito Y, Yoshida M, Hasegawa K, Lashley T, Revesz T, Kovacs GG, van Swieten J, Takao M, Hasegawa M, Ghetti B, Spillantini MG, Ryskeldi-Falcon B, Murzin AG, Goedert M, Scheres SHW	Age-dependent formation of TMEM106B amyloid filaments in human brains	Nature. 2022 May;605(7909):310–314. doi: 10.1038/s41586-022-04650-z.
Zhou Y, Tada M, Cai Z, Andhey PS, Swain A, Miller KR, Gilfillan S, Artyomov MN, Takao M, Kakita A, Colonna M	Human early-onset dementia caused by DAP12 deficiency reveals a unique signature of dysregulated microglia	Nat Immunol. 2023 Mar;24(3):545–557
Shimizu T, Schutt CR, Izumi Y, Tomiyasu N, Omahdi Z, Kano K, Takamatsu H, Aoki J, Bamba T, Kumanogoh A, Takao M, Yamasaki S	Direct activation of microglia by β -glucosylceramide causes phagocytosis of neurons that exacerbates Gaucher disease	Immunity. 2023 Feb 14;56(2):307–319.e8
Ohira M, Sano T, Takao M	Clinical features of patients who visited the outpatient clinic for long COVID in Japan	eNeurologicalSci 2022 Sep;28:100418. doi: 10.1016/j.jensci.2022.100418. Epub 2022 Jul 29

著者	論文名	掲載誌
Sano T, Ohira M, Mizutani M, Segawa K, Takao M	Brainstem Infarction Presenting with Trigeminal Neuralgia and Bell's Palsy	Am J Med. 2023 Jan;136(1):e9. doi: 10.1016/j.amjmed.2022.08.036
Takao M, Ohira M	Neurological post-acute sequelae of SARS-CoV-2 infection	Psychiatry Clin Neurosci. 2023 Feb;77(2):72-83. doi: 10.1111/pcn.13481.
Fujiwara Y, Kabuta C, Sano T, Murayama S, Saito Y, Kabuta T	Pathology-associated change in levels and localization of SIDT2 in postmortem brains of Parkinson's disease and dementia with Lewy bodies patients	Neurochem Int. 2022 Jan;152:105243. doi: 10.1016/j.neuint.2021.05243. Epub 2021 Nov 18. PMID: 34800582
Saitoh, K., Yoshiike, T., Kaneko, Y., Utsumi, T., Matsui, K., Nagao, K., Otsuki, R., Aritake-Okada, S., Kadotani, H., Kuriyama, K., & Suzuki, M. (2022)	Associations of nonrestorative sleep and insomnia symptoms with incident depressive symptoms over 1-2 years: Longitudinal results from the Hispanic Community Health Study/Stu	Depression and anxiety, 39(5), 419–428
Liu, Y., Partinen, E., Chan, N. Y., Dauvilliers, Y., Inoue, Y., De Gennaro, L., Plazzi, G., Bolstad, C. J., Nadorff, M. R., Merikanto, I., Bjorvatn, B., Han, F., Zhang, B., Cunha, A. S., Mota-Rolim, S., Léger, D., Matsui, K., Espie, C. A., Chung, F., Morin, C. M., … Wing, Y. K. (2023)	Dream-enactment behaviours during the COVID-19 pandemic: an international COVID-19 sleep study	Journal of sleep research, 32(1), e13613
Holzinger, B., Nierwetberg, F., Chung, F., Bolstad, C. J., Bjorvatn, B., Chan, N. Y., Dauvilliers, Y., Espie, C. A., Han, F., Inoue, Y., Leger, D., Macêdo, T., Matsui, K., Merikanto, I., Morin, C. M., Mota-Rolim, S. A., Partinen, M., Plazzi, G., Penzel, T., Sieminski, M., … De Gennaro, L. (2022)	Has the COVID-19 Pandemic Traumatized Us Collectively? The Impact of the COVID-19 Pandemic on Mental Health and Sleep Factors via Traumatization: A Multinational Survey	Nature and science of sleep, 14, 1469–1483
Matsui, K., Sato, N., Idei, M., Arakida, M., Seino, Y., Ishikawa, J. Y., Nakagawa, M., Akaho, R., Nishimura, K., & Nomura, T. (2022)	An Automated Algorithm for Determining Sleep Using Single-Channel Electroencephalography to Detect Delirium: A Prospective Observational Study in Intensive Care Units	Healthcare (Basel, Switzerland), 10(9), 1776
Merikanto, I., Dauvilliers, Y., Chung, F., Wing, Y. K., De Gennaro, L., Holzinger, B., Bjorvatn, B., Morin, C. M., Penzel, T., Benedict, C., Koscec Bjelajac, A., Chan, N. Y., Espie, C. A., Hrubos-Strøm, H., Inoue, Y., Korman, M., Landtblom, A. M., Léger, D., Matsui, K., Mota-Rolim, S., … Partinen, M. (2023)	Sleep symptoms are essential features of long-COVID - Comparing healthy controls with COVID-19 cases of different severity in the international COVID sleep study (ICOSS-II)	Journal of sleep research, 32(1), e13754

著者	論文名	掲載誌
Utsumi, T., Yoshiike, T., Kaneita, Y., Aritake-Okada, S., Matsui, K., Nagao, K., Saitoh, K., Otsuki, R., Shigeta, M., Suzuki, M., & Kuriyama, K. (2022)	The association between subjective-objective discrepancies in sleep duration and mortality in older men	Scientific reports, 12(1), 18650
Bjorvatn, B., Merikanto, I., Reis, C., Korman, M., Bjelajac, A. K., Holzinger, B., De Gennaro, L., Wing, Y. K., Morin, C. M., Espie, C. A., Benedict, C., Landtblom, A. M., Matsui, K., Hrubos-Strøm, H., Mota-Rolim, S., Nadorff, M. R., Plazzi, G., Chan, R. N. Y., Partinen, M., Dauvilliers, Y., ... Forthun, I. (2022)	Shift workers are at increased risk of severe COVID-19 compared with day workers: Results from the international COVID sleep study (ICOSS) of 7141 workers	Chronobiology international, 1–9
Sato, M., Matsui, K., Sasai-Sakuma, T., Nishimura, K., & Inoue, Y. (2023)	The prevalence and associated factors of seasonal exacerbation of subjective symptoms in Japanese patients with restless legs syndrome	Sleep medicine, 101, 238–243
Xue, P., Merikanto, I., Chung, F., Morin, C. M., Espie, C., Bjorvatn, B., Cedernaes, J., Landtblom, A. M., Penzel, T., De Gennaro, L., Holzinger, B., Matsui, K., Hrubos-Strøm, H., Korman, M., Leger, D., Mota-Rolim, S., Bolstad, C. J., Nadorff, M., Plazzi, G., Reis, C., ... Benedict, C. (2023)	Persistent short nighttime sleep duration is associated with a greater post-COVID risk in fully mRNA-vaccinated individuals	Translational psychiatry, 13(1), 32
Matsui, K., Suzuki, M., Arai, K., Sekiguchi, H., Inoue, F., Hagiwara, N., & Nishimura, K. (2023)	Adherence to CPAP in summer to autumn predicts self-reported common cold symptoms in patients with obstructive sleep apnea in winter: A prospective observational study	Sleep medicine, 104, 90–97
Mizutani M, Nakayama Y, Saitoh Y, Ariga H, Enokida T, Ishihara T, Sano T, Hirata Y, Katano H, Suzuki T, Takao M	Pathologic and Neuropathologic Study of a Case of COVID-19	JMA J. 2022 Jan 17;5(1):157-160. doi: 10.31662/jmaj.2021-0178. Epub 2021 Dec 24
Hiromoto K, Yamada T, Tsuchiya M, Kawame H, Nanba E, Goto Y, Kosugi S	Challenges of secondary finding disclosure in genomic medicine in rare diseases: A nation-wide survey of Japanese facilities outsourcing comprehensive genetic testing	J Hum Genet 68: 1-9, 2023.doi: 10.1038/s10038-022-01084-3. PMID: 36192516
Ota M, Sato N, Nakaya M, Shigemoto Y, Kimura Y, Chiba E, Yokoi Y, Tsukamoto T, Matsuda H	Relationships Between the Deposition of Amyloid- β and Tau Protein and Glymphatic System Activity in Alzheimer's Disease: Diffusion Tensor Image Study	J Alzheimers Dis. 2022;90(1):295-303
Maikusa N, Shigemoto Y, Chiba E, Kimura Y, Matsuda H, Sato N	Harmonized Z-Scores Calculated from a Large-Scale Normal MRI Database to Evaluate Brain Atrophy in Neurodegenerative Disorders	J Pers Med. 2022.09;12(10):1555:doi : 10.3390/jpm12101555.PMID: 36294692

著者	論文名	掲載誌
Sone D, Sato N, Shigemoto Y, Kimura Y, Matsuda H	Upper cerebellar glucose hypermetabolism in patients with temporal lobe epilepsy and interictal psychosis	Epilepsia Open. 2022;12;7(4):657-664:doi: 10.1002/epi4.12645. Epub 2022 Aug 30.PMID: 35977826
Ota M, Sato N, Takahashi Y, Shigemoto Y, Kimura Y, Nakaya M, Chiba E, Matsuda H	Correlation between the regional brain volume and glymphatic system activity in progressive supranuclear palsy	Dement Geriatr Cogn Disord. 2023.03 ; Online ahead of print
Shigemoto Y, Sato N, Maikusa N, Sone D, Ota M, Kimura Y, Chiba E, Okita K, Yamao T, Nakaya M, Maki H, Arizono E, Matsuda H	Age and Sex-Related Effects on Single-Subject Gray Matter Networks in Healthy Participants	J Pers Med. 2023;13(3):419
Kato M, Kada A, Shiraishi H, Tohyama J, Nakagawa E, Takahashi Y, Akiyama T, Kakita A, Miyake N, Fujita A, Saito A, Inoue Y	Sirolimus for epileptic seizures associated with focal cortical dysplasia type II	Annals of Clinical and Translational Neurology. 2022 Feb;9(2):181-192. doi: 10.1002/acn3.51505. Epub 2022 Jan 18
Kosugi K, Iijima K, Yokosako S, Takayama Y, Kimura Y, Kaneko Y, Sumitomo N, Saito T, Nakagawa E, Sato N, Iwasaki M	Low EEG Gamma Entropy and Glucose Hypometabolism After Corpus Callosotomy Predicts Seizure Outcome After Subsequent Surgery	Front Neurol. 2022 Mar 24;13:831126. doi: 10.3389/fneur.2022.831126. eCollection 2022
Ikegaya N, Iwasaki M	Vascularization of the Insula: Key points for Safe Epilepsy Surgery. In: Nguyen D, Isnard J, Kahane P (eds.), <i>Insular Epilepsies</i>	Cambridge University Press, pp. 26-30, 2022
Ogyu K, Mashima Y, Nishi A, Kusudo K, Kato H, Kurose S, Uchida H, Fujisawa D, Mimura M, Takeuchi H	Intravenous pulse methylprednisolone and corticosteroid-induced psychiatric disorders: A retrospective study	J Psychosom Res. 2023 Apr;167:111179
Ogyu K, Matsushita K, Honda S, Wada M, Tamura S, Takenouchi K, Tobari Y, Kusudo K, Kato H, Koizumi T, Arai N, Koreki A, Matsui M, Uchida H, Fujii S, Onaya M, Hirano Y, Mimura M, Nakajima S, Noda Y	Decrease in gamma-band auditory steady-state response in patients with treatment-resistant schizophrenia	Schizophr Res. 2023 Feb;252:129-137
Kondo Y, Mizuno K, Bando K, Suzuki I, Nakamura T, Hashide S, Kadone H, Suzuki K	Measurement Accuracy of Freezing of Gait Scoring Based on Videos	Frontiers in Human Neuroscience 2022; Vol.16 828355
Matsugi A, Nishishita S, Yoshida N, Tanaka H, Douchi S, Bando K, Tsujimoto K, Honda T, Kikuchi Y, Shimizu Y, Odagaki M, Nakano H, Okada Y, Mori N, Hosomi K, Saitoh Y	Impact of Repetitive Transcranial Magnetic Stimulation to the Cerebellum on Performance of a Ballistic Targeting Movement	Cerebellum 2022; Vol.21

著者	論文名	掲載誌
Takekawa T, Kobayashi K, Yamada N, Takagi S, Hara T, Kitajima T, Sato T, Sugihara H, Kinoshita K, Abo M	Effects of Flexor Digitorum Longus Muscle Anatomical Structure on the Response to Botulinum Toxin Treatment in Patients with Post-Stroke Claw Foot Deformity	Toxins 2022; 14(10)
Hanai A, Yorimoto K, Ohkubo R, Tsukamoto T, Mizuno K, Takahashi Y	A fact-finding survey of medical care provided to neuromuscular disease patients at the National Center of Neurology and Psychiatry in Japan	Neurology and Clinical Neuroscience, 2022; Vol.11
Hasegawa Y, Niimi M, Hara T, Sakurai Y, Soshi S, Ueda J, Abo M	Shear Wave Velocity to Evaluate the Effect of Botulinum Toxin on Post-Stroke Spasticity of the Lower Limb	Toxins 2023; 15(1): 14
Takahashi Y, Okada K, Noda T, Teramae T, Nakamura T, Haruyama K, Okuyama K, Tsujimoto K, Mizuno K, Morimoto J, Kawakami M	Robotized Knee-Ankle-Foot Orthosis-Assisted Gait Training on Genu Recurvatum during Gait in Patients with Chronic Stroke: A Feasibility Study and Case Report	Journal of clinical medicine: Clin. Med. 2023; 12(2): 415
Tsujimoto K, Nishida D, Tahara M, Liu M, Tsuji T, Mizuno K	Neural correlates of spatial attention bias: Changes in functional connectivity in attention networks associated with tDCS	Neuropsychologia, 2022 Vol.177
Takekawa T, Hara T, Yamada N, Sato T, Hasegawa Y, Takagi S, Kobayashi K, Kitajima T, Abo M	Treatment outcome of local injection of botulinum toxin for claw toe: Differences between cerebral hemorrhage and infarction	Clinical neurology and neurosurgery 2023
Hara T, M Burhan A., Watanabe S, Hara H, Abo M	Spaced Retrieval Training for Wernicke Korsakoff Syndrome with Long-Term Retrograde Amnesia	Annals of Case Reports: 2023. 8: 1193
Yuriko Takagishi, Masaya Ito, Ayako Kanie, Nobuaki Morita, Miyuki Makino, Akiko Katayanagi, Tamae Sato, Fumi Imamura, Satomi Nakajima, Yuki Oe, Masami Kashimura, Akiko Kikuchi, Tomomi Narisawa, Masaru Horikoshi	Feasibility, acceptability, and preliminary efficacy of cognitive processing therapy in Japanese patients with posttraumatic stress disorder	Journal of Traumatic Stress. 1-13, 2022 https://doi.org/10.1002/jts.22901
Shimizu-Motohashi Y, Chiba E, Mizuno K, Yajima H, Ishiyama A, Takeshita E, Sato N, Oba M, Sasaki M, Ito S, Komaki H.	Muscle impairment in MRI affect variability in treatment response to nusinersen in patients with spinal muscular atrophy type 2 and 3: A retrospective cohort study.	Brain Dev 2023.03
Narita Z, Okubo R, Sasaki Y, Takeda K, Takao M, Komaki H, Oi H, Mizoue T, Miyama T, Kim Y.	COVID-19-related discrimination, PTSD symptoms, and psychological distress in healthcare workers.	Int J Ment Health Nurs 2023.02

著者	論文名	掲載誌
Okubo M, Noguchi S, Awaya T, Hosokawa M, Tsukui N, Ogawa M, Hayashi S, Komaki H, Mori-Yoshimura M, Oya Y, Takahashi Y, Fukuyama T, Funato M, Hosokawa Y, Kinoshita S, Matsumura T, Nakamura S, Oshiro A, Terashima H, Nagasawa T, Sato T, Shimada Y, Tokita Y, Hagiwara M, Ogata K, Nishino I.	RNA-seq analysis, targeted long-read sequencing and in silico prediction to unravel pathogenic intronic events and complicated splicing abnormalities in dystrophinopathy.	Hum Genet 2023.01
Zhang S, Ohkawara B, Ito M, Huang Z, Zhao F, Nakata T, Takeuchi T, Sakurai H, Komaki H, Kamon M, Araki T, Ohno K.	A mutation in DOK7 in congenital myasthenic syndrome forms aggresome in cultured cells, and reduces DOK7 expression and MuSK phosphorylation in patient-derived iPS cells.	Hum Mol Genet 2022.12
Sakamoto M, Iwama K, Sasaki M, Ishiyama A, Komaki H, Saito T, Takeshita E, Shimizu-Motohashi Y, Haginoya K, Kobayashi T, Goto T, Tsuyusaki Y, Iai M, Kurosawa K, Osaka H, Tohyama J, Kobayashi Y, Okamoto N, Suzuki Y, Kumada S, Inoue K, Mashimo H, Arisaka A, Kuki I, Saijo H, Yokochi K, Kato M, Inaba Y, Gomi Y, Saitoh S, Shirai K, Morimoto M, Izumi Y, Watanabe Y, Nagamitsu SI, Sakai Y, Fukumura S, Muramatsu K, Ogata T, Yamada K, Ishigaki K, Hirasawa K, Shimoda K, Akasaka M, Kohashi K, Sakakibara T, Ikuno M, Sugino N, Yonekawa T, Gürsoy S, Cinleti T, Kim CA, Teik KW, Yan CM, Haniffa M, Ohba C, Ito S, Saitsu H, Saida K, Tsuchida N, Uchiyama Y, Koshimizu E, Fujita A, Hamanaka K, Misawa K, Miyatake S, Mizuguchi T, Miyake N, Matsumoto N.	Genetic and clinical landscape of childhood cerebellar hypoplasia and atrophy	Genet Med 2022.09
Tu L, Zhou F, Omata K, Li W, Huang R, Gao W, Zhu Z, Li Y, Liu C, Mao M, Zhang S and Hanakawa T.	Increased Gray Matter Volume Induced by Chinese Language Acquisition in Adult Alphabetic Language Speakers	Front Psychol. April 25 2022.
Ueda N, Tanaka K, Maruo K, Roach N, Sumiyoshi T, Watanabe K, Hanakawa T.	Perceptual inference, accuracy, and precision in temporal reproduction in schizophrenia.	Schizophrenia Research: Cognition. June 2022
Takasawa E, Abe M*, Chikuda H, Hanakawa T*.	A computational model based on corticospinal functional MRI revealed asymmetrically organized motor corticospinal networks in humans.	Communications Biology.16 July 2022.

著者	論文名	掲載誌
Kasahara K, Charles S. DaSalla, Honda M and Hanakawa T.	Basal ganglia-cortical connectivity underlies self-regulation of brain oscillations in humans.	Communications Biology.16 July 2022.
Egashira Y, Kaga Y, Gunji A, Kita Y, Kimura M, Hironaga N, Takeichi H, Hayashi S, Kaneko Y, Takahashi H, Hanakawa T, Okada T and Inagaki M.	Detection of deviance in Japanese kanji compound words.	Front Hum. 15 August 2022
Nishikawa N,Murata M,Hatano T,Mukai Y,Saitoh Y,Sakamoto T,Hanakawa T,Kamei Y,Tachimori H,Hatano K,Matsuda H,Taruno Y,Sawamoto N,Kajiyama Y,Ikenaka k,Kawabata K,Nakamura T,Iwaki H and Takahashi R.	Idiopathic rapid eye movement sleep behavior disorder in Japan: An observational study.	Parkinson Relat Disord.13 September 2022.
Uehara K, Togo H, Hanakawa T.	Precise motor rhythmicity relies on motor network responsivity.	National Library on Medicine. 11 Oct 2022.
Hongo T, Yakou T, Yoshinaga K, Kano T, Miyazaki M, Hanakawa T.	Structural neuroplasticity in computer programming beginners.	National Library on Medicine.29 Oct 2022.
Kyoka Hoshi, Mayumi Kanno, Mitsunari Abe, Takenobu Murakami, Yoshikazu Ugawa, Aya Goto, Takashi Honda, Takashi Saito, Takaomi C Saido, Yoshiki Yamaguchi, Masakazu Miyajima, Katsutoshi Furukawa, Hiroyuki Arai, Yashiro Hashimoto.	High Correlation among Brain-Derived Major Protein Levels in Cerebrospinal Fluid: Implication for Amyloid-Beta and Tau Protein Changes in Alzheimer's Disease.	Metabolites2022. 12
Antal A1, Luber B, Brem K, Bikson, M, Brunoni A, Dubljevic V, Ferreri F° **, Flöel A, Hallett M, Hamilton, R, Herrmann C, Cohen Kadosh R, Lavidor M, Loo C, Lustenberger C, Machado S, Miniussi C, Moliaidze V, Nitsche MA, Rossi S, Rossini PM*, Santarnecchi E, Seeck M, Thut G2, Turi Zs, Ugawa Y, Venkatasubramanian G, Wenderoth N, Wexler	Neuroenhancement using non-invasive brain stimulation.	Clin Neurophysiol Prac. 7; 146–165, 2022.
Numata A, Terao Y, Owari N, Kakizaki C, Sugawara K, Ugawa Y, Furubayashi T.	Temporal synchronization for in-pahse and antiphase movements during bilateral finger- and foo- tapping tasks.	Human Mov Sci 2022 Aug(in press)
Siebner H, Fujke K, Aberra AS, Antal A, Bestman s, Chen R, Classen J, Davare M, Fox PT, Di Lazzaro V, Hallett M, Karabanov J, Koch G, Liebetanz D, Meunier S, Minuissi C, Peterchev AV, Popa T, Paulus W, Thislsher A, Ziemann U, Rothwell JC, Ugawa Y.	Transcranial magnetic stimulation of the brain: What is stimulated?	Clin Neurophysiol 140: 59-97, 2022 Aug

著者	論文名	掲載誌
Moriyasu S, Shimizu T, Honda M, Ugawa Y, Hanajima R.	Motor cortical plasticity and its correlation with motor symptoms in Parkinson's disease.	eNeurologicalSci 29 2022 Sep 1 100422
Mooney RA, Shirota Y, Chane R, Ugawa Y, Celnik PA.	Age-related strengthening of cerebello-cortical motor circuits.	Neurobiol Aging 2022 Oct
Francesco Fisicaro; Aldo Liberto; Rita Bella; Giovanni Pennisi; Raffaele Ferri; Yasuo Terao; Yoshikazu Ugawa; Manuela Pennisi, Giuseppe Lanza.	The supporting (sometimes decisive!) role of Transcranial Magnetic Stimulation in Forensic Medicine.	Brain Stimul (in press)2023 Jan-Feb
Tinazzi M, Geroïn C, Bhidayasiri R, Bloem BR, Capato T, Ruth Djalidetti R, Doherty K, Fasano A, Houyam T, Lopiano L, Margraf N, Merello M, Moreau C, Ugawa Y, Artusi CA,	on behalf of the International Parkinson and Movement Disorders Society Task Force on Postural Abnormalities. MDS-TASK FORCE CONSENSUS ON TERMINOLOGY AND DIAGNOSTIC CRITERIA FOR AXIAL POSTURAL ABNORMALITIES IN PARKINSONISM.	Mov Disord Clin Pract 022
Giustiniani A, Vallesi A, Oliveri M, Tarantino V, Ambrosini E, Bortolotto M, Masina F, Busan P, Siebner H.R, Fadiga L, Koch G, Leocani L, Lefaucher JP, Rotenberg A, Zangen A, Violante I., Moliadze V, Gamboa O.L, Ugawa Y, Pascual-Leone A, Ziemann U, Miniussi C, Burgio F	A questionnaire to collect unintended effects of Transcranial Magnetic Stimulation: A consensus based approach.	Clin Neurophysiol (in press)2022 Sep
Ugawa Y, Manto M.	Editorial, Assessing CBI with TMS-EEG.	Cerebellum, 2022 in press 2022 Jun 4
Andrew Stickley, Aya Shirama, Yoko Kamio, Hidetoshi Takahashi, Takuma Inagawa, Aya Saito, Tomiki Sumiyoshi	Association between autistic traits and binge drinking: Findings from Japan,	Social Psychiatry and Psychiatric Epidemiology,2023,58(2)
Takahashi Y, Okada K, Noda T, Teramae T, Nakamura T, Haruyama K, Okuyama K, Tsujimoto K, Mizuno K, Morimoto J, Kawakami M.	Robotized Knee-Ankle-Foot Orthosis-Assisted Gait Training on Genu Recurvatum during Gait in Patients with Chronic Stroke: A Feasibility Study and Case Report.	J Clin Med. 2023 Jan 4
Tsujimoto K †*, Nishida D, Tahara M, Liu M, Tsuji T, Mizuno K †.	Neural correlates of spatial attention bias: Changes in functional connectivity in attention networks associated with tDCS.	Neuropsychologia.2022 Dec 15
Shimizu-Motohashi Y, Chiba E, Mizuno K, Yajima H, Ishiyama A, Takeshita E, Sato N, Oba M, Sasaki M, Ito S, Komaki H.	Muscle impairment in MRI affect variability in treatment response to nusinersen in patients with spinal muscular atrophy type 2 and 3: A retrospective cohort study.	Brain Dev.2022 Nov 29.
Yoshida T, Mizuno K, Miyamoto A, Kondo K, Liu M.	Influence of right versus left unilateral spatial neglect on the functional recovery after rehabilitation in sub-acute stroke patients.	Neuropsychol Rehabil. 2022 Jun

著者	論文名	掲載誌
Kondo Y, Mizuno K, Bando K, Suzuki I, Nakamura T, Hashide S, Kadone H, Suzuki K.	Measurement Accuracy of Freezing of Gait Scoring Based on Videos.	Front Hum Neurosci. 2022 May 19
Mori-Yoshimura M, Yajima H, Oya Y, Mizuno K, Noguchi S, Nishino I, Takahashi Y.	Long-term evaluation parameters in GNE myopathy: a 5-year observational follow-up natural history study.	BMJ Neurol Open. 2022 Dec 1
Furuta H, Mizuno K, Unai K, Ebata H, Yamauchi K, Watanabe M.	Functional Independence Measure Subtypes among Inpatients with Subacute Stroke: Classification via Latent Class Analysis.	Prog Rehabil Med. 2022 Apr 23
Abe E., Fuwa T.J., Hoshi K., Saito T., Murakami T., Miyajima M., Ogawa N., Akatsu H., Hashizume Y., Hashimoto Y., Honda T.	Expression of Transferrin Protein and Messenger RNA in Neural Cells from Mouse and Human Brain Tissue.	Metabolites 2022 Jun 26; 12(7)
Togo H, Nakamura T, Wakasugi N, Takahashi Y, Hanakawa T.	Interactions across emotional, cognitive and subcortical motor networks underlying freezing of gait [published online ahead of print, 2023 Feb 2].	Neuroimage Clin. 2023 Feb 2
Ryo Tokimura*, Eiichi Ito, Yoshihiro Sugiura, Yoshikazu Ugawa.	Nephrotic Syndrome and Atypical Posterior Reversible Encephalopathy Syndrome in a Patient with Parkinson's Disease.	Intern Med. 2022 Jul 1
Ryo Tokimura, Meiko Hashimoto-Maeda*, Akihiko Mitsutake, Soichi Sakai, Fumio Suzuki, Keiko Sugawara, Chisato Fujimoto, Hiroyuki Ishiura, Tatsushi Toda.	Isolated Paravermal Hyperintensities in Neuronal Intranuclear Inclusion Disease.	Neurology. 2022 May 31
Imabayashi E, Saitoh Y, Tsukamoto T, Sakata M, Takano H.	Combination of Astrogliosis and Phosphorylated Tau for the Preclinical Diagnosis of Alzheimer Disease Using 3-Dimensional Stereotactic Surface Projection Images With 18 F-THK5351.	Clin Nucl Med
Yuriko Takagishi, Masaya Ito, Ayako Kanie, Nobuaki Morita, Miyuki Makino, Akiko Katayanagi, Tamae Sato, Fumi Imamura, Satomi Nakajima, Yuki Oe, Masami Kashimura, Akiko Kikuchi, Tomomi Narisawa, Masaru Horikoshi	Feasibility, acceptability, and preliminary efficacy of cognitive processing therapy in Japanese patients with posttraumatic stress disorder.	Journal of Traumatic Stress
Aiko Okatsu, Ayako Kanie, Yaeko Kataoka.	Evaluation of the effect of a midwife led online program using cognitive behavioral therapy for pregnant women at risk for anxiety disorder in Japan: a pilot randomized controlled trial.	PLOS ONE
Aiko Okatsu, Sayaka Aoyama, Noyuri Yamaji, Yaeko Kataoka	Cognitive behavioral therapy in perinatal mental health: An overview of systematic reviews	Japan Journal of Nursing Science
Waka Nogami, Atsuo Nakagawa, Noriko Kato, Yohei Sasaki, Taishiro Kishimoto, Masaru Horikoshi, Masaru Mimura	Efficacy and Acceptability of Remote Cognitive Behavioral Therapy for Patients With Major Depressive Disorder in Japanese Clinical Settings: A Case Series	Cognitive and Behavioral Practice

著者	論文名	掲載誌
Toshitaka Hamamura, Nao Kobayashi, Taiki Oka, Issaku Kawashima, Yuki Sakai, Saori C. Tanaka, Masaru Honjo	Validity, reliability, and correlates of the Smartphone Addiction Scale—Short Version among Japanese adults	BMC Psychology
Katsuki F, Yamada A, Kondo M, Sawada H, Watanabe N, Akechi T.	Association between social support for mothers of patients with eating disorders and mothers' active listening attitude: a cohort study	Biopsychosoc Med. 2023 Feb 14;17(1):4
Po-Han Chou, Shao-Cheng Wang, Chi-Shin Wu, Masaru Horikoshi, Masaya Ito	A machine-learning model to predict suicide risk in Japan based on national survey data	Frontiers in psychiatry
Kosuke Yamauchi , Tsuyoshi Matsumura , Hiroto Takada , Satoshi Kuru , Michio Kobayashi , Tomoya Kubota , En Kimura , Harumasa Nakamura , Masanori P Takahashi	The current status of medical care for myotonic dystrophy type 1 in the national registry of Japan. Muscle Nerve. 2023. doi: 10.1002/mus.27799.	Muscle Nerve. 2023. doi: 10.1002/mus.27799.
Wakako Yoshioka, Aritoshi Iida, Kyuto Sonehara, Kazuki Yamamoto, Yasushi Oya, Madoka Mori-Yoshimura, Takashi Kurashige, Mariko Okubo, Megumu Ogawa, Fumihiko Matsuda, Koichiro Higasa, Shinichiro Hayashi, Harumasa Nakamura, Masakazu Sekijima, Yukinori Okada, Satoru Noguchi & Ichizo Nishino	Multidimensional analyses of the pathomechanism caused by the non-catalytic GNE variant, c.620A>T, in patients with GNE myopathy. Sci Rep. 2022 ;12(1):21806. doi: 10.1038/s41598-022-26419-0.	Sci Rep. 2022 ;12
Marika Sugimoto , Satoshi Kuru , Hiroto Takada , Riho Horie , Kosuke Yamauchi , Tomoya Kubota , Tsuyoshi Matsumura , Harumasa Nakamura , En Kimura , Masanori P Takahashi	Characteristics of myotonic dystrophy patients in the national registry of Japan. J Neurol Sci. 2022 ;432:120080. doi: 10.1016/j.jns.2021.120080.	J Neurol Sci. 2022
Wakiro Sato , Daisuke Noto , Manabu Araki , Tomoko Okamoto , Youwei Lin , Hiromi Yamaguchi , Ryoko Kadowaki-Saga , Atsuko Kimura , Yukio Kimura , Noriko Sato , Takami Ishizuka , Harumasa Nakamura , Sachiko Miyake , Takashi Yamamura	First-in-human clinical trial of the NKT cell-stimulatory glycolipid OCH in multiple sclerosis. Therapeutic Advances in Neurological Disorders. 10.1177/17562864231162153(In Press)	Therapeutic Advances in Neurological Disorders
Takami Ishizuka, Hirofumi Komaki, Yasuko Asahina, Harumasa Nakamura, Norio Motohashi, Eri Takeshita, Yuko Shimizu-Motohashi, Akihiko Ishiyama, Chihiro Yonee, Shinsuke Maruyama, Eisuke Hida, Yoshitsugu Aoki	Systemic administration of the antisense oligonucleotide NS-089/NCNP-02 for skipping of exon 44 in patients with Duchenne muscular dystrophy: study protocol for a phase I/II clinical trial. Neuropsychopharmacology Reports(In Press)	Neuropsychopharmacology Reports(In Press)
青原健太, 木村裕子, 武田景敏, 泉家康宏, 西野一三, 伊藤義彰	Four and a half LIM domains 1 (FHL1) 遺伝子変異によるミオパチーのため四肢筋力低下の自覚なく呼吸不全をきたした兄弟例	臨床神経学. 62(9):726-731, Sep, 2022
勝尾公祐, 八木洋輔, 吉田康幸, 栗井 匠, 高木あかり, 高野誠一郎, 大越忠和, 西野一三, 市村裕輝, 沖山奈緒子	筋線維にミクソウイルス耐性蛋白質 A の発現を確認した皮膚筋炎の 1 例	臨床皮膚科. 76(6):409-414, May, 2022

著者	論文名	掲載誌
米倉裕希子, 山口創生	知的障害福祉従事者のスティグマティゼーション是正を目的とした研修の効果	神障害トリハビリテーション26(2) : 183-191, 2022
厨子健一, 岩山絵理, 山口創生	スクールソーシャルワーカーの配置と関連する教育現場における変化:国内文献における検討	社会福祉学63(3) : 1-13, 2022
佐藤さやか, 五十嵐百花, 川口敬之, 藤本悠, 田村早織, 小川亮, 佐々木奈都記, 板垣貴志, 山口創生, 藤井千代	精神障害当事者の地域生活にかかるエビデンス紹介サイトの開発とその意義	臨床精神医学, 51(6), 693-700, 2022
松隈誠也, 山口智史, 西田明日香, 日下桜子, 小塩靖崇, 東郷史治, 佐々木司	教員実施の短時間型精神保健リテラシープログラムを1学年357人に一斉実施した時の効果の検証	学校保健研究 64(4), 233-242, 2022
佐野邦典, 渡邊愛記, 川口敬之, 坂本安令, 福田倫也	心臓血管外科術後のせん妄発症予防のための効果的な作業療法実践の検討:せん妄発症事例から得られた示唆	神奈川作業療法研究12 : 1-7, 2022
葛岡哲, 松岡太一, 川口敬之	作業機能障害に焦点を当てた介入が統合失調症者のリカバリーに与えた影響	作業療法41(3) : 340-347, 2022
松岡耕史, 渡邊愛記, 川口敬之	脳卒中患者の麻痺側上肢で行う生活動作における目標設定支援システム(e-ASUHS)の開発	作業療法の実践と科学 5(1) : 1-5, 2023
中原睦美, 多田真理子, 白井香, 長谷川智恵, 森田健太郎, 笠井清登	母親の語りから見たDUPをめぐる葛藤とその支援	心理臨床学研究40 (5) : 403 - 414, 2023
五十嵐百花, 山口創生, 佐藤さやか, 塩澤拓亮, 松長麻美, 小塩靖崇, 藤井千代	IPS型就労支援を利用した精神障害をもつ人における就職・就労週数の予測要因	精神神経学雑誌 125(3) : 1-11. 2023
山田理沙, 嶋根卓也, 近藤あゆみ, 米澤雅子, 松本俊彦	薬物依存症回復支援施設の利用者を対象とした物質使用とHIV感染リスクの高い性行動に関する研究	日本エイズ学会誌 24(3) : 89-98, 2022
宇佐美貴士, 熊倉陽介, 高野歩, 金澤由佳, 松本俊彦	薬物犯罪による保護観察対象者の1年後転帰に関する検討:保護観察から地域精神保健的支援への架け橋「Voice Bridges Project」	日本アルコール・薬物医学会雑誌 57(3) : 143-157, 2022
今村扶美, 竹林由武, 伊藤正哉, 出村綾子, 松本俊彦, 平林直次, 鬼頭伸輔, 堀越勝	医療機関における公認心理師の雇用と業務の実態-心理支援の拡充と制度の見直しに向けて-	精神神経学雑誌 125(2) : 116-128, 2023
服部真人, 小林美智子, 高橋哲, 高岸百合子, 大宮宗一郎, 谷真如, 嶋根卓也	覚醒剤使用の引き金に関する実証的研究—薬物依存と他のアディクションの併存に焦点を当てて—	日本アルコール・薬物医学会誌 57(3):127-142 2022
新田慎一郎, 嶋根卓也, 猪浦智史, 近藤あゆみ, 米澤雅子, 松本俊彦	覚醒剤使用に問題を抱えるゲイ・バイセクシュアル男性の特徴—ヘテロセクシュアル男性との比較から—	日本アルコール・薬物医学会雑誌 57(5): 182-192, 2022

著者	論文名	掲載誌
引土絵未、喜多村真紀、新田慎一郎、菊池美名子、岡崎重人、加藤 隆、山本 大、山崎明義、嶋根卓也	依存症回復支援施設における治療共同体 エンカウンター・グループの意義に関する質的考察	日本アルコール・薬物医学誌, 57(6), 2022.12. (in press)
菊池美名子、近藤あゆみ、松村美穂、森 美緒、大嶋栄子	女性薬物使用者のニーズとジェンダー—薬物依存症専門外来利用者及び更生保護施設入所者の語りから	障害学研究18 : 169-196, 2023
田中陽子、宮田聖子、岩本邦弘、山本真江里、三浦健一郎、橋本亮太、尾崎紀夫	ドライビングシミュレーターによる健常者の運転技術と視線特性との関係性	日本安全運転医療学会誌 (電子版) 2(1):46-53, 2022
武田直也、柏木宏子、渡辺範雄、平林直次	医療観察法病棟における重度かつ慢性基準案を用いた長期入院因子の検討	山梨医科学雑誌, 2023; 37: 31-41
岩崎真樹、中川栄二、遠山潤、飯田幸治、高橋幸利、中里信和、下竹昭寛、戸田啓介	わが国におけるてんかんセンターの実情と課題	てんかん研究 2023; 40: 530-540
木村唯子、大森まゆ、岡田俊、金生由紀子、開道貴信、梶田泰一、上村鋼平、岩崎真樹	重度かつ難治のトゥレット症候群に対する脳深部刺激療法の効果に関する因子	機能的脳神経外科 2022; 61: 97-102
池谷直樹、岩崎真樹	Insulaの構造と機能	Epilepsy 16(2): 82-84, 2022
澤井大和、谷口豪、中井三春、岡村由美子、秋田萌、眞崎桂、近藤伸介、笠井清登	100 countdownと緊急脳波検査で精神症状と鑑別できた非けいれん性てんかん重積の1例	総合病院精神医学34 : 60-67, 2022
長岡大樹、谷口豪、庄司瑛武、岡村由美子、山本有沙、近藤伸介、笠井清登	心因性症状の存在を見出すことでQOL改善に繋がった非けいれん性てんかん重積状態(NCSE)の1例	総合病院精神医学34 : 175-184, 2022
近藤夕騎、松永彩香、小笠原悠、加藤太郎、山本達也、西田大輔、水野勝広	多発性硬化症のリハビリテーション支援を目的とした現況調査	総合リハビリテーション 2022 ; 50 (4) 405-411
近藤夕騎,望月久,滝澤玲花,吉田純一朗,鈴木一平,加藤太郎,板東杏太,西田大輔,水野勝広	パーキンソン病とその関連疾患における日本語版 Characterizing Freezing of Gait questionnaireの尺度特性の検討	理学療法ジャーナル 2022;56 (5):603-609
近藤夕騎、宮田一弘、板東杏太、中村拓也、原貴敏、高橋祐二	脊髄小脳失調症を対象としたBalance Evaluation Systems Test各セクションのKeyform開発	神經理学療法学 2023.Vol.2 (1): 23-24
今村扶美、竹林由武、伊藤正哉、出村綾子、松本俊彦、平林直次、鬼頭伸輔、堀越勝	医療機関における公認心理師の雇用と業務の実態—心理支援の拡充と制度の見直しに向けて—	精神神経学雑誌125 (2) , 116-128, 2023
花井亜紀子	難病看護師としての活動	日本難病看護学会誌,VOL.27 NO.1,2022

著者	論文名	掲載誌
花井亜紀子	難病看護師・緩和ケア認定看護師の立場から	日本難病看護学会誌,VOL.27 NO.3,2022
花井亜紀子	パーキンソン病及び関連疾患の治療選択～当センター患者の医療的ケアの実態調査～	日本難病医療ネットワーク学会機関誌,第9巻2号,2022
竹内昌子, 村上丈伸, 野口直哉, 田尻佑喜, 岸真文, 佐桑真悠子, 桑本聰史, 足立正, 花島律子.	複数の疾患特異的自己抗体を認め, 横紋筋融解症を併発し, 消化管穿孔により致死的な経過をとった結節性多発動脈炎の1剖検例.	臨床神経 2023.
服部 香寿美, 松田 希, 吉澤 茉莉、宇川 義一、金井 数明	瞳孔異常を伴わない動眼神経麻痺を呈した悪性リンパ腫の2例	臨床神経学 2022.
佐藤直子, 稲田尚子, 中島俊, 大井瞳, 井上真里, 宮崎友里, 足達淑子	就学前幼児の母親の抑うつと母子の睡眠との関連	保健医療科学71(5)、2022年12月
小塩 靖崇, 松長 麻美, 山口 創生, 畠山 健介, 川村 慎, 吉谷 吾郎, 堀口 雅則, 中島 俊, 蟹江 純子, 堀越 勝, 藤井 千代	精神疾患へのステイグマ軽減に向けた実践と研究のクロストーク 日本のラグビー選手におけるメンタルヘルス対処行動の特徴	精神神経学雑誌、2022年4月
大西香代子, 中原純, 箕輪千, 有江文栄	看護学研究者の倫理審査に対する評価及び望ましいあり方に関する意識についての全国調査	日本看護倫理学会誌 June 24,2022.