En E Kimura

List of Publications by Year
in descending order

73 papers	2,445 citations	257450 24 h-index	214800 47 g-index
76 all docs	76 docs citations	76 times ranked	3515 citing authors

#	Article	IF	Citations
1	Characteristics of myotonic dystrophy patients in the national registry of Japan. Journal of the Neurological Sciences, 2022, 432, 120080.	0.6	2
2	Six yearsâ€™ accomplishment of the Initiative on Rare and Undiagnosed Diseases: nationwide project in Japan to discover causes, mechanisms, and cures. Journal of Human Genetics, 2022, 67, 505-513.	2.3	17
3	Metabolic complications in myotonic dystrophy type 1: A cross-sectional survey using the National Registry of Japan. Journal of the Neurological Sciences, 2021, 427, 117511.	0.6	3
4	The updated retrospective questionnaire study of sporadic inclusion body myositis in Japan. Orphanet Journal of Rare Diseases, 2019, 14, 155.	2.7	12
5	Muscle pathology of hereditary motor and sensory neuropathy with proximal dominant involvement withTFGmutation. Muscle and Nerve, 2019, 60, 739-744.	2.2	9
6	Detection and management of cardiomyopathy in female dystrophinopathy carriers. Journal of the Neurological Sciences, 2018, 386, 74-80.	0.6	23
7	Tongue strength in patients with subacute myelo-optico-neuropathy. Journal of Clinical Neuroscience, 2018, 47, 84-88.	1.5	0
8	Social involvement issues in patients with Becker muscular dystrophy: A questionnaire survey of subjects from a patient registry. Brain and Development, 2018, 40, 268-277.	1.1	12
9	Accelerometric outcomes of motor function related to clinical evaluations and muscle involvement in dystrophic dogs. PLoS ONE, 2018, 13, e0208415.	2.5	6
10	Medical Attitudes Survey for Female Dystrophinopathy Carriers in Japan. Internal Medicine, 2018, 57, 2325-2332.	0.7	4
11	Eight years after an international workshop on myotonic dystrophy patient registries: case study of a global collaboration for a rare disease. Orphanet Journal of Rare Diseases, 2018, 13, 155.	2.7	19
12	Exon skipping for Duchenne muscular dystrophy: a systematic review and meta-analysis. Orphanet Journal of Rare Diseases, 2018, 13, 93.	2.7	27
13	Characteristics of Japanese Patients with Becker Muscular Dystrophy and Intermediate Muscular Dystrophy in a Japanese National Registry of Muscular Dystrophy (Remudy): Heterogeneity and Clinical Variation. Journal of Neuromuscular Diseases, 2018, 5, 193-203.	2.6	12
14	Female dystrophinopathy: Review of current literature. Neuromuscular Disorders, 2018, 28, 572-581.	0.6	80
15	National registry of patients with Fukuyama congenital muscular dystrophy in Japan. Neuromuscular Disorders, 2018, 28, 885-893.	0.6	16
16	Muscle-dominant wild-type TDP-43 expression induces myopathological changes featuring tubular aggregates and TDP-43-positive inclusions. Experimental Neurology, 2018, 309, 169-180.	4.1	11
17	A comparative study of care practices for young boys with Duchenne muscular dystrophy between Japan and European countries: Implications of early diagnosis. Neuromuscular Disorders, 2017, 27, 894-904.	0.6	7
18	Clinical Outcomes in Duchenne Muscular Dystrophy: A Study of 5345 Patients from the TREAT-NMD DMD Global Database. Journal of Neuromuscular Diseases, 2017, 4, 293-306.	2.6	125

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19	Study of Duchenne muscular dystrophy long-term survivors aged 40 years and older living in specialized institutions in Japan. Neuromuscular Disorders, 2017, 27, 107-114.	0.6	44
20	Comprehensive analysis for genetic diagnosis of Dystrophinopathies in Japan. Orphanet Journal of Rare Diseases, 2017, 12, 149.	2.7	43
21	Respiratory and cardiac function in japanese patients with dysferlinopathy. Muscle and Nerve, 2016, 53, 394-401.	2.2	22
22	Clinical trial network for the promotion of clinical research for rare diseases in Japan: muscular dystrophy clinical trial network. BMC Health Services Research, 2016, 16, 241.	2.2	4
23	Trends in steroid therapy for Duchenne muscular dystrophy in Japan. Muscle and Nerve, 2016, 54, 673-680.	2.2	5
24	Multicenter questionnaire survey for sporadic inclusion body myositis in Japan. Orphanet Journal of Rare Diseases, 2016, 11, 146.	2.7	9
25	Serum Osteopontin as a Novel Biomarker for Muscle Regeneration in Duchenne Muscular Dystrophy. American Journal of Pathology, 2016, 186, 1302-1312.	3.8	27
26	Patient Registries for International Harmonized Clinical Development. , 2016, , 165-178.		0
27	Chronic inflammatory demyelinating polyneuropathy triggered by interferonâ€Î± for chronic hepatitisÂB virus infection. Neurology and Clinical Neuroscience, 2015, 3, 36-38.	0.4	1
28	The TREAT-NMD DMD Global Database: Analysis of More than 7,000 Duchenne Muscular Dystrophy Mutations. Human Mutation, 2015, 36, 395-402.	2.5	507
29	Usefulness of intraventricular infusion of antifungal drugs through Ommaya reservoirs for cryptococcal meningitis treatment. Journal of the Neurological Sciences, 2015, 358, 259-262.	0.6	15
30	Nationwide patient registry for GNE myopathy in Japan. Orphanet Journal of Rare Diseases, 2014, 9, 150.	2.7	37
31	Characteristics of Japanese Duchenne and Becker muscular dystrophy patients in a novel Japanese national registry of muscular dystrophy (Remudy). Orphanet Journal of Rare Diseases, 2013, 8, 60.	2.7	56
32	Prednisolone improves walking in Japanese Duchenne muscular dystrophy patients. Journal of Neurology, 2013, 260, 3023-3029.	3.6	36
33	Optineurin is potentially associated with TDPâ€43 and involved in the pathogenesis of inclusion body myositis. Neuropathology and Applied Neurobiology, 2013, 39, 406-416.	3.2	30
34	Muscle biopsy findings predictive of malignancy in rare infiltrative dermatomyositis. Clinical Neurology and Neurosurgery, 2013, 115, 603-606.	1.4	9
35	The TREAT-NMD Duchenne Muscular Dystrophy Registries: Conception, Design, and Utilization by Industry and Academia. Human Mutation, 2013, 34, 1449-1457.	2.5	94
36	Efficient and Reproducible Myogenic Differentiation from Human iPS Cells: Prospects for Modeling Miyoshi Myopathy In Vitro. PLoS ONE, 2013, 8, e61540.	2.5	188

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37	Long-Term Outcome of Polymyositis Treated with High Single-Dose Alternate-Day Prednisolone Therapy. European Neurology, 2012, 68, 117-121.	1.4	11
38	Myasthenic crisis patients who require intensive care unit management. Muscle and Nerve, 2012, 46, 440-442.	2.2	16
39	The association between dermatomyositis and papillary thyroid cancer: a case report. Rheumatology International, 2012, 32, 959-961.	3.0	6
40	Heatstroke in patients with Parkinsonâ€™s disease. Neurological Sciences, 2012, 33, 685-687.	1.9	8
41	Significant CMAP decrement by repetitive nerve stimulation is more frequent in median than ulnar nerves of patients with amyotrophic lateral sclerosis. Muscle and Nerve, 2012, 45, 426-428.	2.2	20
42	Derlin-1 overexpression ameliorates mutant SOD1-induced endoplasmic reticulum stress by reducing mutant SOD1 accumulation. Neurochemistry International, 2011, 58, 344-353.	3.8	33
43	Fulminant Myelopathy following Neurogenic Proximal Weakness Associated with Human T-Cell Lymphotropic Virus Type I Infection. Internal Medicine, 2011, 50, 919-924.	0.7	3
44	Cervical MRI of subacute myelo-optico-neuropathy. Spinal Cord, 2011, 49, 182-185.	1.9	9
45	A novel GJB1 frameshift mutation produces a transient CNS symptom of X-linked Charcotâ€“Marieâ€“Tooth disease. Journal of Neurology, 2011, 258, 284-290.	3.6	27
46	Cerebral amyloid angiopathy-related inflammation presenting with steroid-responsive higher brain dysfunction: case report and review of the literature. Journal of Neuroinflammation, 2011, 8, 116.	7.2	45
47	Rescue From Respiratory Dysfunction by Transduction of Full-length Dystrophin to Diaphragm via the Peritoneal Cavity in Utrophin/Dystrophin Double Knockout Mice. Molecular Therapy, 2011, 19, 1230-1235.	8.2	14
48	Muscle Fiber Type-Predominant Promoter Activity in Lentiviral-Mediated Transgenic Mouse. PLoS ONE, 2011, 6, e16908.	2.5	13
49	DJâ€1 forms complexes with mutant SOD1 and ameliorates its toxicity. Journal of Neurochemistry, 2010, 113, 860-870.	3.9	37
50	Diffusion and ADC-map images detect ongoing demyelination on subcortical white matter in an adult metachromatic leukodystrophy patient with autoimmune Hashimoto thyroiditis. BMJ Case Reports, 2010, 2010, bcr0120102631-bcr0120102631.	0.5	3
51	Comparison of the Added Value of Contrast-Enhanced 3D Fluid-Attenuated Inversion Recovery and Magnetization-Prepared Rapid Acquisition of Gradient Echo Sequences in Relation to Conventional Postcontrast T1-Weighted Images for the Evaluation of Leptomeningeal Diseases at 3T. American Journal of Neuroradiology, 2010, 31, 868-873.	2.4	116
52	Successful treatment with rituximab and thalidomide of POEMS syndrome associated with Waldenstrom macroglobulinemia. Journal of the Neurological Sciences, 2010, 297, 101-104.	0.6	12
53	Dystrophin Delivery to Muscles of mdx Mice Using Lentiviral Vectors Leads to Myogenic Progenitor Targeting and Stable Gene Expression. Molecular Therapy, 2010, 18, 206-213.	8.2	60
54	Amyotrophic lateral sclerosis in a patient with Kartagener syndrome. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2010, 11, 402-404.	2.1	4

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55	An adult norovirus-related encephalitis/encephalopathy with mild clinical manifestation. BMJ Case Reports, 2010, 2010, bcr0320102784-bcr0320102784.	0.5	10
56	Abnormal spinal MRI findings in human T-cell lymphotrophic virus type I-associated myelopathy. Clinical Neurology and Neurosurgery, 2009, 111, 624-628.	1.4	11
57	Flexor-dominant myopathic phenotype in patients with His46Arg substitution in the Cu/Zn superoxide dismutase gene. Journal of the Neurological Sciences, 2009, 281, 6-10.	0.6	4
58	Tumefactive Multiple Sclerosis. Internal Medicine, 2009, 48, 1113-1114.	0.7	7
59	A reversible lesion of the corpus callosum splenium with adult influenza-associated encephalitis/encephalopathy: a case report. Journal of Medical Case Reports, 2008, 2, 220.	0.8	23
60	Mdx respiratory impairment following fibrosis of the diaphragm. Neuromuscular Disorders, 2008, 18, 342-348.	0.6	63
61	Regions downstream from the WW domain of dystrophin are important for binding to postsynaptic densities in the brain. Neuromuscular Disorders, 2008, 18, 382-388.	0.6	6
62	Transduction of Full-length Dystrophin to Multiple Skeletal Muscles Improves Motor Performance and Life Span in Utrophin/Dystrophin Double Knockout Mice. Molecular Therapy, 2008, 16, 825-831.	8.2	30
63	Cell-lineage regulated myogenesis for dystrophin replacement: a novel therapeutic approach for treatment of muscular dystrophy. Human Molecular Genetics, 2008, 17, 2507-2517.	2.9	60
64	A highly functional mini-dystrophin / GFP fusion gene for cell and gene therapy studies of Duchenne muscular dystrophy. Human Molecular Genetics, 2006, 15, 1610-1622.	2.9	52
65	Donor origin of multipotent adult progenitor cells in radiation chimeras. Blood, 2005, 106, 3646-3649.	1.4	17
66	Effective repetitive dystrophin gene transfer into skeletal muscle of adultmdx mice using a helper-dependent adenovirus vector expressing the coxsackievirus and adenovirus receptor (CAR) and dystrophin. Journal of Gene Medicine, 2005, 7, 1010-1022.	2.8	9
67	Stable transduction of myogenic cells with lentiviral vectors expressing a minidystrophin. Gene Therapy, 2005, 12, 1099-1108.	4.5	83
68	Cre/loxP-mediated adenovirus type 5 packaging signal excision demonstrates that core element VI is sufficient for virus packaging. Virology, 2003, 309, 330-338.	2.4	6
69	Full-length dystrophin cDNA transfer into skeletal muscle of adultmdx mice by electroporation. Muscle and Nerve, 2003, 27, 237-241.	2.2	46
70	Adenovirus-Mediated Murine Interferon-Î³ Receptor Transfer Enhances the Efficacy of IFN-Î³ in Vivo. Biochemical and Biophysical Research Communications, 2002, 290, 1042-1047.	2.1	5
71	Efficient repetitive gene delivery to skeletal muscle using recombinant adenovirus vector containing the Coxsackievirus and adenovirus receptor cDNA. Gene Therapy, 2001, 8, 20-27.	4.5	26
72	Bcl-2 expression by retrograde transport of adenoviral vectors with Cre-loxP recombination system in motor neurons of mutant SOD1 transgenic mice. Gene Therapy, 2001, 8, 977-986.	4.5	21

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73	Treatment of a Japanese Patient with Familial Amyloidotic Polyneuropathy with Orthotopic Liver Transplantation.. Internal Medicine, 1994, 33, 730-732.	0.7	15