

# Wakiro Sato

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9135686/publications.pdf>

Version: 2024-02-01

20  
papers

1,787  
citations

687363

13  
h-index

794594

19  
g-index

23  
all docs

23  
docs citations

23  
times ranked

2971  
citing authors

#	ARTICLE	IF	CITATIONS
1	Involvement of cytotoxic Eomes-expressing CD4 <sup>+</sup> T cells in secondary progressive multiple sclerosis. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	47
2	Skewing of the B cell receptor repertoire in myalgic encephalomyelitis/chronic fatigue syndrome. Brain, Behavior, and Immunity, 2021, 95, 245-255.	4.1	17
3	Th1 $\alpha$ -CD11c <sup>+</sup> B Cell Axis Associated with Response to Plasmapheresis in Multiple Sclerosis. Annals of Neurology, 2021, 90, 595-611.	5.3	4
4	Alterations of the gut ecological and functional microenvironment in different stages of multiple sclerosis. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 22402-22412.	7.1	103
5	Altered Structural Brain Networks Related to Adrenergic/Muscarinic Receptor Autoantibodies in Chronic Fatigue Syndrome. Journal of Neuroimaging, 2020, 30, 822-827.	2.0	28
6	Gut microbiota-dependent CCR9+CD4+ T cells are altered in secondary progressive multiple sclerosis. Brain, 2019, 142, 916-931.	7.6	57
7	Brain abnormalities in myalgic encephalomyelitis/chronic fatigue syndrome: Evaluation by diffusional kurtosis imaging and neurite orientation dispersion and density imaging. Journal of Magnetic Resonance Imaging, 2019, 49, 818-824.	3.4	16
8	PLA2G6-associated neurodegeneration presenting as a complicated form of hereditary spastic paraplegia. Journal of Human Genetics, 2019, 64, 55-59.	2.3	17
9	Possible effects of electroconvulsive therapy on refractory psychosis in primary progressive multiple sclerosis: A case report. Neuropsychopharmacology Reports, 2018, 38, 92-94.	2.3	5
10	Normal brain imaging accompanies neuroimmunologically justified, autoimmune encephalomyelitis. Neurology: Neuroimmunology and NeuroInflammation, 2018, 5, e456.	6.0	12
11	Circulating exosomes suppress the induction of regulatory T cells via let-7i in multiple sclerosis. Nature Communications, 2018, 9, 17.	12.8	177
12	The 4th $\langle$ MS $\rangle$ Summer College in Kobe (5 $\hat{a}$ 6 August 2017) Translational research and $\langle$ MS $\rangle$ / $\langle$ MS $\rangle$ / $\langle$ NMOSD $\rangle$ . Clinical and Experimental Neuroimmunology, 2018, 9, 63-68.	1.0	0
13	Ribonucleic acid sequencing data mining: A new tool for understanding neuroimmunological conditions. Clinical and Experimental Neuroimmunology, 2016, 7, 7-9.	1.0	0
14	Dysbiosis in the Gut Microbiota of Patients with Multiple Sclerosis, with a Striking Depletion of Species Belonging to Clostridia XIVa and IV Clusters. PLoS ONE, 2015, 10, e0137429.	2.5	609
15	Eomesodermin-expressing T-helper cells are essential for chronic neuroinflammation. Nature Communications, 2015, 6, 8437.	12.8	98
16	Chemokine receptors on $\langle$ T $\rangle$ cells in multiple sclerosis. Clinical and Experimental Neuroimmunology, 2014, 5, 162-174.	1.0	4
17	CCR2+CCR5+ T Cells Produce Matrix Metalloproteinase-9 and Osteopontin in the Pathogenesis of Multiple Sclerosis. Journal of Immunology, 2012, 189, 5057-5065.	0.8	70
18	Interleukin 6 signaling promotes anti-aquaporin 4 autoantibody production from plasmablasts in neuromyelitis optica. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 3701-3706.	7.1	383

#	ARTICLE	IF	CITATIONS
19	Two different human Th17 cells defined by chemokine receptor expression. FASEB Journal, 2008, 22, 1069.10.	0.5	0
20	Cutting Edge: Human Th17 Cells Are Identified as Bearing CCR2+CCR5 <sup>hi</sup> Phenotype. Journal of Immunology, 2007, 178, 7525-7529.	0.8	129