

# Takeshi Iwatsubo

## List of Publications by Year in descending order

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Version: 2024-02-01

120  
papers

20,642  
citations

53660

45  
h-index

17546

121  
g-index

150  
all docs

150  
docs citations

150  
times ranked

20945  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toward defining the preclinical stages of Alzheimer's disease: Recommendations from the National Institute on Aging's Alzheimer's Association workgroups on diagnostic guidelines for Alzheimer's disease. <i>Alzheimer's and Dementia</i> , 2011, 7, 280-292.	0.4	5,550
2	$\tau$ -Synuclein is phosphorylated in synucleinopathy lesions. <i>Nature Cell Biology</i> , 2002, 4, 160-164.	4.6	1,739
3	Visualization of A $\beta$ 42(43) and A $\beta$ 40 in senile plaques with end-specific A $\beta$ 2 monoclonals: Evidence that an initially deposited species is A $\beta$ 42(43). <i>Neuron</i> , 1994, 13, 45-53.	3.8	1,673
4	APP Processing and Synaptic Function. <i>Neuron</i> , 2003, 37, 925-937.	3.8	1,423
5	Phase 3 Trials of Solanezumab for Mild-to-Moderate Alzheimer's Disease. <i>New England Journal of Medicine</i> , 2014, 370, 311-321.	13.9	1,387
6	A Phase 3 Trial of Semagacestat for Treatment of Alzheimer's Disease. <i>New England Journal of Medicine</i> , 2013, 369, 341-350.	13.9	1,005
7	The role of presenilin cofactors in the $\gamma$ -secretase complex. <i>Nature</i> , 2003, 422, 438-441.	13.7	839
8	Glial cytoplasmic inclusions in white matter oligodendrocytes of multiple system atrophy brains contain insoluble $\tau$ -synuclein. <i>Annals of Neurology</i> , 1998, 44, 415-422.	2.8	633
9	The Amyloid- $\beta$ Pathway in Alzheimer's Disease. <i>Molecular Psychiatry</i> , 2021, 26, 5481-5503.	4.1	478
10	Alzheimer's A $\beta$ 1-42 is generated in the endoplasmic reticulum/intermediate compartment of NT2N cells. <i>Nature Medicine</i> , 1997, 3, 1021-1023.	15.2	462
11	Amyloid $\tau$ protein (A $\tau$ ) deposition: A $\tau$ 42(43) precedes A $\tau$ 40 in down Syndrome. <i>Annals of Neurology</i> , 1995, 37, 294-299.	2.8	378
12	CSF biomarker variability in the Alzheimer's Association quality control program. <i>Alzheimer's and Dementia</i> , 2013, 9, 251-261.	0.4	344
13	Fatal attractions: abnormal protein aggregation and neuron death in Parkinson's disease and Lewy body dementia. <i>Cell Death and Differentiation</i> , 1998, 5, 832-837.	5.0	272
14	GTP Binding Is Essential to the Protein Kinase Activity of LRRK2, a Causative Gene Product for Familial Parkinson's Disease. <i>Biochemistry</i> , 2007, 46, 1380-1388.	1.2	246
15	LRRK2 and its substrate Rab GTPases are sequentially targeted onto stressed lysosomes and maintain their homeostasis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E9115-E9124.	3.3	222
16	Chronic Optogenetic Activation Augments A $\beta$ Pathology in a Mouse Model of Alzheimer Disease. <i>Cell Reports</i> , 2015, 11, 859-865.	2.9	186
17	CLAC: a novel Alzheimer amyloid plaque component derived from a transmembrane precursor, CLAC-P/collagen type XXV. <i>EMBO Journal</i> , 2002, 21, 1524-1534.	3.5	184
18	The $\gamma$ -secretase complex: machinery for intramembrane proteolysis. <i>Current Opinion in Neurobiology</i> , 2004, 14, 379-383.	2.0	169

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19	Pick's disease is associated with mutations in the tau gene. <i>Annals of Neurology</i> , 2000, 48, 859-867.	2.8	131
20	LRRK2 and RAB7L1 coordinately regulate axonal morphology and lysosome integrity in diverse cellular contexts. <i>Scientific Reports</i> , 2016, 6, 29945.	1.6	111
21	A novel mutation at position +12 in the intron following Exon 10 of the tau gene in familial frontotemporal dementia (FTD-Kumamoto). <i>Annals of Neurology</i> , 2000, 47, 422-429.	2.8	109
22	Familial amyotrophic lateral sclerosis and parkinsonism-dementia complex of the Kii peninsula of Japan: Clinical and neuropathological study and tau analysis. <i>Annals of Neurology</i> , 2001, 49, 501-511.	2.8	108
23	C Terminus of Presenilin Is Required for Overproduction of Amyloidogenic A $\beta$ 42 through Stabilization and Endoproteolysis of Presenilin. <i>Journal of Neuroscience</i> , 1999, 19, 10627-10634.	1.7	104
24	A $\beta$ Immunotherapy: Intracerebral Sequestration of A $\beta$ by an Anti-A $\beta$ Monoclonal Antibody 266 with High Affinity to Soluble A $\beta$ . <i>Journal of Neuroscience</i> , 2009, 29, 11393-11398.	1.7	103
25	Extracellular $\alpha$ -synuclein levels are regulated by neuronal activity. <i>Molecular Neurodegeneration</i> , 2018, 13, 9.	4.4	100
26	The Tottori (D7N) and English (H6R) Familial Alzheimer Disease Mutations Accelerate A $\beta$ Fibril Formation without Increasing Protofibril Formation. <i>Journal of Biological Chemistry</i> , 2007, 282, 4916-4923.	1.6	96
27	Glymphatic system clears extracellular tau and protects from tau aggregation and neurodegeneration. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	93
28	Japanese and North American Alzheimer's Disease Neuroimaging Initiative studies: Harmonization for international trials. <i>Alzheimer's and Dementia</i> , 2018, 14, 1077-1087.	0.4	83
29	Mutant Presenilin 2 Transgenic Mouse: Effect on an Age-Dependent Increase of Amyloid $\beta$ -Protein 42 in the Brain. <i>Journal of Neurochemistry</i> , 1998, 71, 313-322.	2.1	81
30	Japanese Alzheimer's Disease Neuroimaging Initiative: Present status and future. <i>Alzheimer's and Dementia</i> , 2010, 6, 297-299.	0.4	81
31	Variant Alzheimer Disease With Spastic paraparesis: Neuropathological phenotype. <i>Journal of Neuropathology and Experimental Neurology</i> , 2001, 60, 483-492.	0.9	78
32	Decreased CALM expression reduces A $\beta$ 42 to total A $\beta$ ratio through clathrin-mediated endocytosis of $\beta$ -secretase. <i>Nature Communications</i> , 2014, 5, 3386.	5.8	78
33	Parkinson's disease-associated mutant LRRK2 phosphorylates Rab7L1 and modifies trans-Golgi morphology. <i>Biochemical and Biophysical Research Communications</i> , 2018, 495, 1708-1715.	1.0	78
34	Co-localization of $\alpha$ -synuclein and phosphorylated tau in neuronal and glial cytoplasmic inclusions in a patient with multiple system atrophy of long duration. <i>Acta Neuropathologica</i> , 2001, 101, 285-293.	3.9	74
35	Differential effects of diet- and genetically-induced brain insulin resistance on amyloid pathology in a mouse model of Alzheimer's disease. <i>Molecular Neurodegeneration</i> , 2019, 14, 15.	4.4	74
36	Allosteric regulation of $\beta$ -secretase activity by a phenylimidazole-type $\beta$ -secretase modulator. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 10544-10549.	3.3	72

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37	Neuron-specific methylome analysis reveals epigenetic regulation and tau-related dysfunction of BRCA1 in Alzheimer's disease. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E9645-E9654.	3.3	72
38	Comprehensive phosphoproteome analysis unravels the core signaling network that initiates the earliest synapse pathology in preclinical Alzheimer's disease brain. Human Molecular Genetics, 2015, 24, 540-558.	1.4	70
39	RNA binding mediates neurotoxicity in the transgenic Drosophila model of TDP-43 proteinopathy. Human Molecular Genetics, 2013, 22, 4474-4484.	1.4	68
40	BIN1 regulates BACE1 intracellular trafficking and amyloid- $\beta$ production. Human Molecular Genetics, 2016, 25, ddw146.	1.4	67
41	Structural Interactions between Inhibitor and Substrate Docking Sites Give Insight into Mechanisms of Human PS1 Complexes. Structure, 2014, 22, 125-135.	1.6	56
42	CLAC Binds to Amyloid $\beta$ Peptides through the Positively Charged Amino Acid Cluster within the Collagenous Domain 1 and Inhibits Formation of Amyloid Fibrils. Journal of Biological Chemistry, 2005, 280, 8596-8605.	1.6	52
43	Aggregation of $\alpha$ -synuclein in the pathogenesis of Parkinson's disease. Journal of Neurology, 2003, 250, 1-1.	1.8	49
44	Roles of lysosomotropic agents on LRRK2 activation and Rab10 phosphorylation. Neurobiology of Disease, 2020, 145, 105081.	2.1	49
45	Monoclonal antibodies to purified cortical lewy bodies recognize the mid-size neurofilament subunit. Annals of Neurology, 1997, 42, 595-603.	2.8	48
46	Cooperative Roles of Hydrophilic Loop 1 and the C-Terminus of Presenilin 1 in the Substrate-Gating Mechanism of $\beta$ -Secretase. Journal of Neuroscience, 2015, 35, 2646-2656.	1.7	48
47	Facial nerve palsy following the administration of COVID-19 mRNA vaccines: analysis of a self-reporting database. International Journal of Infectious Diseases, 2021, 111, 310-312.	1.5	48
48	Patterns and severity of vascular amyloid in Alzheimer's disease associated with duplications and missense mutations in APP gene, Down syndrome and sporadic Alzheimer's disease. Acta Neuropathologica, 2018, 136, 569-587.	3.9	47
49	The Emerging Functions of LRRK2 and Rab GTPases in the Endolysosomal System. Frontiers in Neuroscience, 2020, 14, 227.	1.4	47
50	Role of Apolipoprotein E in $\beta$ -Amyloidogenesis. Journal of Biological Chemistry, 2015, 290, 15163-15174.	1.6	46
51	CLAC-P/Collagen Type XXV Is Required for the Intramuscular Innervation of Motoneurons during Neuromuscular Development. Journal of Neuroscience, 2014, 34, 1370-1379.	1.7	41
52	Loss of kallikrein-related peptidase 7 exacerbates amyloid pathology in Alzheimer's disease model mice. EMBO Molecular Medicine, 2018, 10, .	3.3	39
53	Comparison between brain CT and MRI for voxel-based morphometry of Alzheimer's disease. Brain and Behavior, 2013, 3, 487-493.	1.0	34
54	State of the art of lumbar puncture and its place in the journey of patients with Alzheimer's disease. Alzheimer's and Dementia, 2022, 18, 159-177.	0.4	33

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55	THIS ARTICLE HAS BEEN RETRACTED: Pathological biochemistry of $\beta$ -synucleinopathy. <i>Neuropathology</i> , 2007, 27, 474-478.	0.7	31
56	Peripheral and central effects of $\beta$ -secretase inhibition by semagacestat in Alzheimer's disease. <i>Alzheimer's Research and Therapy</i> , 2015, 7, 36.	3.0	31
57	Phantom criteria for qualification of brain FDG and amyloid PET across different cameras. <i>EJNMMI Physics</i> , 2016, 3, 23.	1.3	31
58	Sample Size Estimation for Alzheimer's Disease Trials from Japanese ADNI Serial Magnetic Resonance Imaging. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 75-88.	1.2	31
59	Mostly Separate Distributions of CLAC- versus $A\beta_{40}$ - or Thioflavin S-Reactivities in Senile Plaques Reveal Two Distinct Subpopulations of $A\beta$ -Amyloid Deposits. <i>American Journal of Pathology</i> , 2004, 165, 273-281.	1.9	30
60	Lack of Correlation between the Kinase Activity of LRRK2 Harboring Kinase-Modifying Mutations and Its Phosphorylation at Ser910, 935, and Ser955. <i>PLoS ONE</i> , 2014, 9, e97988.	1.1	27
61	Chronic cerebral hypoperfusion shifts the equilibrium of amyloid $A\beta$ oligomers to aggregation-prone species with higher molecular weight. <i>Scientific Reports</i> , 2019, 9, 2827.	1.6	27
62	Behavioral and electrophysiological evidence for a neuroprotective role of aquaporin-4 in the 5xFAD transgenic mice model. <i>Acta Neuropathologica Communications</i> , 2020, 8, 67.	2.4	27
63	Long non-coding RNA NEAT1_1 ameliorates TDP-43 toxicity in in vivo models of TDP-43 proteinopathy. <i>RNA Biology</i> , 2021, 18, 1546-1554.	1.5	27
64	Calcium-responsive transactivator (CREST) protein shares a set of structural and functional traits with other proteins associated with amyotrophic lateral sclerosis. <i>Molecular Neurodegeneration</i> , 2015, 10, 20.	4.4	25
65	Synthetic ceramide analogues increase amyloid- $A\beta_{42}$ production by modulating $\beta$ -secretase activity. <i>Biochemical and Biophysical Research Communications</i> , 2015, 457, 194-199.	1.0	24
66	Partial loss of CALM function reduces $A\beta_{42}$ production and amyloid deposition in vivo. <i>Human Molecular Genetics</i> , 2016, 25, 3988-3997.	1.4	24
67	The Worldwide Alzheimer's Disease Neuroimaging Initiative: ADNI $\beta$ updates and global perspectives. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2021, 7, e12226.	1.8	23
68	Bunina bodies in neurons of the medullary reticular formation in amyotrophic lateral sclerosis. <i>Acta Neuropathologica</i> , 1993, 85, 471-4.	3.9	20
69	Effects of sex, educational background, and chronic kidney disease grading on longitudinal cognitive and functional decline in patients in the Japanese Alzheimer's Disease Neuroimaging Initiative study. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2018, 4, 765-774.	1.8	20
70	Effect of apolipoprotein E $\epsilon 4$ allele on the progression of cognitive decline in the early stage of Alzheimer's disease. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2020, 6, e12007.	1.8	20
71	Targeting MicroRNA-485-3p Blocks Alzheimer's Disease Progression. <i>International Journal of Molecular Sciences</i> , 2021, 22, 13136.	1.8	20
72	Single Chain Variable Fragment against Nicastrin Inhibits the $\beta$ -Secretase Activity. <i>Journal of Biological Chemistry</i> , 2009, 284, 27838-27847.	1.6	19

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73	Differential Effects of Familial Parkinson Mutations in LRRK2 Revealed by a Systematic Analysis of Autophosphorylation. <i>Biochemistry</i> , 2013, 52, 6052-6062.	1.2	19
74	Self-assembly of FUS through its low-complexity domain contributes to neurodegeneration. <i>Human Molecular Genetics</i> , 2018, 27, 1353-1365.	1.4	19
75	ALS-linked cytoplasmic FUS assemblies are compositionally different from physiological stress granules and sequester hnRNPA3, a novel modifier of FUS toxicity. <i>Neurobiology of Disease</i> , 2022, 162, 105585.	2.1	19
76	Familial Amyotrophic Lateral Sclerosis-linked Mutations in Profilin 1 Exacerbate TDP-43-induced Degeneration in the Retina of <i>Drosophila melanogaster</i> through an Increase in the Cytoplasmic Localization of TDP-43. <i>Journal of Biological Chemistry</i> , 2016, 291, 23464-23476.	1.6	17
77	Collagen XXV promotes myoblast fusion during myogenic differentiation and muscle formation. <i>Scientific Reports</i> , 2019, 9, 5878.	1.6	17
78	Clinical and cognitive characteristics of preclinical Alzheimer's disease in the Japanese Alzheimer's Disease Neuroimaging Initiative cohort. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2018, 4, 645-651.	1.8	16
79	Roles of Collagen XXV and Its Putative Receptors PTP $\beta$ in Intramuscular Motor Innervation and Congenital Cranial Dysinnervation Disorder. <i>Cell Reports</i> , 2019, 29, 4362-4376.e6.	2.9	16
80	Lower Serum Calcium as a Potentially Associated Factor for Conversion of Mild Cognitive Impairment to Early Alzheimer's Disease in the Japanese Alzheimer's Disease Neuroimaging Initiative. <i>Journal of Alzheimer's Disease</i> , 2019, 68, 777-788.	1.2	15
81	Assembly and activation of the $\beta$ -secretase complex: roles of presenilin cofactors. <i>Molecular Psychiatry</i> , 2004, 9, 8-10.	4.1	14
82	Seeding Activity-Based Detection Uncovers the Different Release Mechanisms of Seed-Competent Tau Versus Inert Tau via Lysosomal Exocytosis. <i>Frontiers in Neuroscience</i> , 2019, 13, 1258.	1.4	14
83	Linking the Mini-Mental State Examination, the Alzheimer's Disease Assessment Scale-Cognitive Subscale and the Severe Impairment Battery: evidence from individual participant data from five randomised clinical trials of donepezil. <i>Evidence-Based Mental Health</i> , 2021, 24, 56-61.	2.2	14
84	A novel non-canonical Notch signaling regulates expression of synaptic vesicle proteins in excitatory neurons. <i>Scientific Reports</i> , 2016, 6, 23969.	1.6	13
85	Collagenous Alzheimer amyloid plaque component impacts on the compaction of amyloid- $\beta$ plaques. <i>Acta Neuropathologica Communications</i> , 2020, 8, 212.	2.4	13
86	A Novel Method to Estimate Long-Term Chronological Changes From Fragmented Observations in Disease Progression. <i>Clinical Pharmacology and Therapeutics</i> , 2019, 105, 436-447.	2.3	12
87	Visualizing modules of coordinated structural brain atrophy during the course of conversion to Alzheimer's disease by applying methodology from gene co-expression analysis. <i>NeuroImage: Clinical</i> , 2019, 24, 101957.	1.4	11
88	Characterization of the unique In Vitro effects of unsaturated fatty acids on the formation of amyloid $\beta$ fibrils. <i>PLoS ONE</i> , 2019, 14, e0219465.	1.1	11
89	Identification of prognostic factors to predict cognitive decline of patients with early Alzheimer's disease in the Japanese Alzheimer's Disease Neuroimaging Initiative study. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2019, 5, 364-373.	1.8	11
90	The impact of COVID-19 pandemic on the utilization of ambulatory care for patients with chronic neurological diseases in Japan: Evaluation of an administrative claims database. <i>BioScience Trends</i> , 2021, 15, 219-230.	1.1	11

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91	Predicting amyloid risk by machine learning algorithms based on the A4 screen data: Application to the Japanese Trialâ€Ready Cohort study. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2021, 7, e12135.	1.8	11
92	Automated Evaluation of Conventional Clock-Drawing Test Using Deep Neural Network: Potential as a Mass Screening Tool to Detect Individuals With Cognitive Decline. <i>Frontiers in Neurology</i> , 2022, 13, 896403.	1.1	11
93	Differential involvement of insulin receptor substrate (IRS)-1 and IRS-2 in brain insulin signaling is associated with the effects on amyloid pathology in a mouse model of Alzheimer's disease. <i>Neurobiology of Disease</i> , 2021, 159, 105510.	2.1	9
94	New photocleavable linker: Î±-Thioacetophenone-type linker. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2014, 24, 2831-2833.	1.0	7
95	Evaluation of PiB visual interpretation with CSF AÎ² and longitudinal SUVR in J-ADNI study. <i>Annals of Nuclear Medicine</i> , 2020, 34, 108-118.	1.2	7
96	Pick's disease is associated with mutations in the tau gene. <i>Annals of Neurology</i> , 2000, 48, 859-867.	2.8	7
97	Lipid flippase dysfunction as a therapeutic target for endosomal anomalies in Alzheimerâ€™s disease. <i>IScience</i> , 2022, 25, 103869.	1.9	7
98	Dissection of the polygenic architecture of neuronal AÎ² production using a large sample of individual iPSC lines derived from Alzheimerâ€™s disease patients. <i>Nature Aging</i> , 2022, 2, 125-139.	5.3	7
99	Attempt to Predict A/T/N-Based Alzheimerâ€™s Disease Cerebrospinal Fluid Biomarkers Using a Peripheral Blood DNA Methylation Clock. <i>Journal of Alzheimer's Disease Reports</i> , 2020, 4, 287-296.	1.2	6
100	Tauroursodeoxycholic Acid Attenuates Diet-Induced and Age-Related Peripheral Endoplasmic Reticulum Stress and Cerebral Amyloid Pathology in a Mouse Model of Alzheimerâ€™s Disease. <i>Journal of prevention of Alzheimer's disease, The</i> , 2021, 8, 1-12.	1.5	6
101	A novel mutation at position +12 in the intron following Exon 10 of the tau gene in familial frontotemporal dementia (FTD-Kumamoto). , 2000, 47, 422.		6
102	Amyloid .BETA. Peptides and Presenilins in the Pathogenesis of Alzheimer's Disease.. <i>Acta Histochemica Et Cytochemica</i> , 1999, 32, 13-15.	0.8	5
103	Imago Mundi, Imago AD, Imago ADNI. <i>Alzheimer's Research and Therapy</i> , 2014, 6, 62.	3.0	5
104	Calcium-responsive transactivator (CREST) toxicity is rescued by loss of PBP1/ATXN2 function in a novel yeast proteinopathy model and in transgenic flies. <i>PLoS Genetics</i> , 2019, 15, e1008308.	1.5	5
105	Linking the Clinical Dementia Rating Scale-Sum of Boxes, the Clinicianâ€™s Interview-Based Impression Plus Caregiver Input, and the Clinical Global Impression Scale: Evidence based on Individual Participant Data from Five Randomized Clinical Trials of Donepezil. <i>Journal of Alzheimer's Disease</i> , 2021, 82, 1075-1084.	1.2	5
106	Early- and subsequent- response of cognitive functioning in Alzheimer's disease: Individual-participant data from five pivotal randomized clinical trials of donepezil. <i>Journal of Psychiatric Research</i> , 2022, 148, 159-164.	1.5	5
107	Efficacy and Cost-effectiveness of Promotion Methods to Recruit Participants to an Online Screening Registry for Alzheimer Disease Prevention Trials: Observational Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e26284.	2.1	4
108	Alzheimer disease research in Japan: public funding. <i>Nature Medicine</i> , 2006, 12, 778-779.	15.2	3

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109	Experts' perception of support for people with dementia and their families during the COVID-19 pandemic. <i>Geriatrics and Gerontology International</i> , 2021, , .	0.7	3
110	Tauopathy: An overview. <i>Neuropathology</i> , 2006, 26, 455-456.	0.7	2
111	Cognitive impairment networks in Alzheimer's disease: Analysis of three double-blind randomized, placebo-controlled, clinical trials of donepezil. <i>European Neuropsychopharmacology</i> , 2022, 57, 50-58.	0.3	2
112	Dementia of Old People: Recent Advances in Epidemiology, Diagnosis, Treatment, Care, and Research 2. Molecular Pathogenesis of Alzheimer's Disease. <i>Internal Medicine</i> , 2003, 42, 312.	0.3	1
113	Quantifying the heterogeneity of cognitive functioning in Alzheimer's disease to extend the placebo-treatment dichotomy: Latent class analysis of individual-participant data from five pivotal randomized clinical trials of donepezil. <i>European Psychiatry</i> , 2021, 64, e16.	0.1	1
114	Alzheimer's Disease Research in Japan: A Short History, Current Status and Future Perspectives toward Prevention. <i>Journal of Prevention of Alzheimer's Disease</i> , 2021, 8, 1-3.	1.5	1
115	Time to onset of drug-induced parkinsonism: Analysis using a large Japanese adverse event self-reporting database. <i>BioScience Trends</i> , 2022, , .	1.1	1
116	Discussions on role of neprilysin and degrading system. <i>Psychogeriatrics</i> , 2004, 4, S13-S18.	0.6	0
117	Discussions on laminin as possible biomarkers for neurodegenerative dementia. <i>Psychogeriatrics</i> , 2004, 4, S39-S44.	0.6	0
118	Discussions on phosphorylated tau and other biochemical markers. <i>Psychogeriatrics</i> , 2004, 4, S45-S50.	0.6	0
119	VI. Lifestyle Diseases and Dementia: Update on Pathophysiology, Prevention, and Treatment. <i>The Journal of the Japanese Society of Internal Medicine</i> , 2019, 108, 701-707.	0.0	0
120	Molecular pathogenesis of Alzheimer's disease. <i>Internal Medicine</i> , 2003, 42, 312.	0.3	0