

Andreas Papassotiropoulos

List of Publications by Year in descending order

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Version: 2024-02-01

151
papers

10,133
citations

36303

51
h-index

37204

96
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163
all docs

163
docs citations

163
times ranked

12733
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurodevelopmental Syndrome with Intellectual Disability, Speech Impairment, and Quadrapedia Is Associated with Glutamate Receptor Delta 2 Gene Defect. <i>Cells</i> , 2022, 11, 400.	4.1	5
2	Genetic control of variability in subcortical and intracranial volumes. <i>Molecular Psychiatry</i> , 2021, 26, 3876-3883.	7.9	6
3	Dual Role of an mps-2/KCNE-Dependent Pathway in Long-Term Memory and Age-Dependent Memory Decline. <i>Current Biology</i> , 2021, 31, 527-539.e7.	3.9	4
4	Recognition memory performance can be estimated based on brain activation networks. <i>Behavioural Brain Research</i> , 2021, 408, 113285.	2.2	2
5	Effectiveness of a smartphone-based, augmented reality exposure app to reduce fear of spiders in real-life: A randomized controlled trial. <i>Journal of Anxiety Disorders</i> , 2021, 82, 102442.	3.2	18
6	Cannabidiol enhances verbal episodic memory in healthy young participants: A randomized clinical trial. <i>Journal of Psychiatric Research</i> , 2021, 143, 327-333.	3.1	14
7	Brain scans from 21,297 individuals reveal the genetic architecture of hippocampal subfield volumes. <i>Molecular Psychiatry</i> , 2020, 25, 3053-3065.	7.9	80
8	Integrated genetic, epigenetic, and gene set enrichment analyses identify NOTCH as a potential mediator for PTSD risk after trauma: Results from two independent African cohorts. <i>Psychophysiology</i> , 2020, 57, e13288.	2.4	16
9	Visual Exploration at Higher Fixation Frequency Increases Subsequent Memory Recall. <i>Cerebral Cortex Communications</i> , 2020, 1, tgaa032.	1.6	9
10	The genetic architecture of human brainstem structures and their involvement in common brain disorders. <i>Nature Communications</i> , 2020, 11, 4016.	12.8	26
11	<i>NTRK2</i> methylation is related to reduced PTSD risk in two African cohorts of trauma survivors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 21667-21672.	7.1	6
12	Evolutionary conserved role of neural cell adhesion molecule-1 in memory. <i>Translational Psychiatry</i> , 2020, 10, 217.	4.8	23
13	Reducing Amygdala Activity and Phobic Fear through Cognitive Top-down Regulation. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 1117-1129.	2.3	6
14	SPHN - The Swiss Aging Citizen Reference (SACR). <i>Studies in Health Technology and Informatics</i> , 2020, 270, 1168-1169.	0.3	0
15	Drug Discovery in Psychiatry: Time for Human Genome-Guided Solutions. <i>Handbook of Behavioral Neuroscience</i> , 2019, , 213-218.	0.7	0
16	Common brain disorders are associated with heritable patterns of apparent aging of the brain. <i>Nature Neuroscience</i> , 2019, 22, 1617-1623.	14.8	358
17	Introducing COSMOS: a Web Platform for Multimodal Game-Based Psychological Assessment Geared Towards Open Science Practice. <i>Journal of Technology in Behavioral Science</i> , 2019, 4, 234-244.	2.3	4
18	Reproducible grey matter patterns index a multivariate, global alteration of brain structure in schizophrenia and bipolar disorder. <i>Translational Psychiatry</i> , 2019, 9, 12.	4.8	35

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19	Predicting emotional arousal and emotional memory performance from an identical brain network. <i>NeuroImage</i> , 2019, 189, 459-467.	4.2	7
20	Eye fixation frequency affects visual memory performance. <i>Journal of Vision</i> , 2019, 19, 42.	0.3	0
21	Genetic estimators of DNA methylation provide insights into the molecular basis of polygenic traits. <i>Translational Psychiatry</i> , 2018, 8, 31.	4.8	12
22	Genetic variation is associated with PTSD risk and aversive memory: Evidence from two trauma-Exposed African samples and one healthy European sample. <i>Translational Psychiatry</i> , 2018, 8, 251.	4.8	13
23	F50. Genetic Architecture of Hippocampal Subfield Volumes: Shared and Specific Influences. <i>Biological Psychiatry</i> , 2018, 83, S257.	1.3	0
24	Impact on the Onset of Psychosis of a Polygenic Schizophrenia-Related Risk Score and Changes in White Matter Volume. <i>Cellular Physiology and Biochemistry</i> , 2018, 48, 1201-1214.	1.6	10
25	Identification of Two Distinct Working Memory-Related Brain Networks in Healthy Young Adults. <i>ENeuro</i> , 2018, 5, ENEURO.0222-17.2018.	1.9	16
26	The NCAM1 gene set is linked to depressive symptoms and their brain structural correlates in healthy individuals. <i>Journal of Psychiatric Research</i> , 2017, 91, 116-123.	3.1	14
27	A peripheral epigenetic signature of immune system genes is linked to neocortical thickness and memory. <i>Nature Communications</i> , 2017, 8, 15193.	12.8	32
28	Genome-Wide Temporal Expression Profiling in <i>Caenorhabditis elegans</i> Identifies a Core Gene Set Related to Long-Term Memory. <i>Journal of Neuroscience</i> , 2017, 37, 6661-6672.	3.6	23
29	Exome sequencing of healthy phenotypic extremes links TROVE2 to emotional memory and PTSD. <i>Nature Human Behaviour</i> , 2017, 1, .	12.0	8
30	Exhaustive search for epistatic effects on the human methylome. <i>Scientific Reports</i> , 2017, 7, 13669.	3.3	2
31	Picture free recall performance linked to the brain's structural connectome. <i>Brain and Behavior</i> , 2017, 7, e00721.	2.2	5
32	Noradrenergic activation of the basolateral amygdala maintains hippocampus-dependent accuracy of remote memory. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 9176-9181.	7.1	55
33	Associations among child abuse, mental health, and epigenetic modifications in the proopiomelanocortin gene (<i>POMC</i>): A study with children in Tanzania. <i>Development and Psychopathology</i> , 2016, 28, 1401-1412.	2.3	41
34	Common epigenetic variation in a European population of mentally healthy young adults. <i>Journal of Psychiatric Research</i> , 2016, 83, 260-268.	3.1	8
35	No Associations between Interindividual Differences in Sleep Parameters and Episodic Memory Consolidation. <i>Sleep</i> , 2015, 38, 951-9.	1.1	69
36	Genetics of human memory functions in healthy cohorts. <i>Current Opinion in Behavioral Sciences</i> , 2015, 4, 73-80.	3.9	2

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37	Failed drug discovery in psychiatry: time for human genome-guided solutions. <i>Trends in Cognitive Sciences</i> , 2015, 19, 183-187.	7.8	37
38	Sex-Dependent Dissociation between Emotional Appraisal and Memory: A Large-Scale Behavioral and fMRI Study. <i>Journal of Neuroscience</i> , 2015, 35, 920-935.	3.6	40
39	Computational dissection of human episodic memory reveals mental process-specific genetic profiles. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4939-48.	7.1	16
40	Genetic Analysis of Association Between Calcium Signaling and Hippocampal Activation, Memory Performance in the Young and Old, and Risk for Sporadic Alzheimer Disease. <i>JAMA Psychiatry</i> , 2015, 72, 1029.	11.0	23
41	Genome-wide Studies of Verbal Declarative Memory in Nondemented Older People: The Cohorts for Heart and Aging Research in Genomic Epidemiology Consortium. <i>Biological Psychiatry</i> , 2015, 77, 749-763.	1.3	67
42	Continuous Theta Burst Stimulation over the Left Dorsolateral Prefrontal Cortex Decreases Medium Load Working Memory Performance in Healthy Humans. <i>PLoS ONE</i> , 2015, 10, e0120640.	2.5	40
43	Motor threshold predicts working memory performance in healthy humans. <i>Annals of Clinical and Translational Neurology</i> , 2014, 1, 69-73.	3.7	8
44	Forgetting Is Regulated via Musashi-Mediated Translational Control of the Arp2/3 Complex. <i>Cell</i> , 2014, 156, 1153-1166.	28.9	100
45	Converging Genetic and Functional Brain Imaging Evidence Links Neuronal Excitability to Working Memory, Psychiatric Disease, and Brain Activity. <i>Neuron</i> , 2014, 81, 1203-1213.	8.1	86
46	Dynamic Modulation of Amygdala-Hippocampal Connectivity by Emotional Arousal. <i>Journal of Neuroscience</i> , 2014, 34, 13935-13947.	3.6	103
47	Epigenetic Modification of the Glucocorticoid Receptor Gene Is Linked to Traumatic Memory and Post-Traumatic Stress Disorder Risk in Genocide Survivors. <i>Journal of Neuroscience</i> , 2014, 34, 10274-10284.	3.6	151
48	Response to: Further Support for an Association between the Memory-Related Gene WWC1 and Posttraumatic Stress Disorder: Results from the Detroit Neighborhood Health Study. <i>Biological Psychiatry</i> , 2014, 76, e27-e28.	1.3	0
49	BAIAP2 Is Related to Emotional Modulation of Human Memory Strength. <i>PLoS ONE</i> , 2014, 9, e83707.	2.5	19
50	Associations between Basal Cortisol Levels and Memory Retrieval in Healthy Young Individuals. <i>Journal of Cognitive Neuroscience</i> , 2013, 25, 1896-1907.	2.3	24
51	Human genome-guided identification of memory-modulating drugs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E4369-74.	7.1	20
52	The BclI polymorphism of the glucocorticoid receptor gene is associated with emotional memory performance in healthy individuals. <i>Psychoneuroendocrinology</i> , 2013, 38, 1203-1207.	2.7	19
53	The Role of Memory-related Gene WWC1 (KIBRA) in Lifetime Posttraumatic Stress Disorder: Evidence from Two Independent Samples from African Conflict Regions. <i>Biological Psychiatry</i> , 2013, 74, 664-671.	1.3	23
54	A genome-wide survey and functional brain imaging study identify CTNBL1 as a memory-related gene. <i>Molecular Psychiatry</i> , 2013, 18, 255-263.	7.9	31

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55	A role for Î±-adducin (ADD-1) in nematode and human memory. <i>EMBO Journal</i> , 2012, 31, 1453-1466.	7.8	49
56	PKCÎ± is genetically linked to memory capacity in healthy subjects and to risk for posttraumatic stress disorder in genocide survivors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 8746-8751.	7.1	61
57	Association of <i>KIBRA</i> with episodic and working memory: A meta-analysis. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2012, 159B, 958-969.	1.7	74
58	Testosterone levels in healthy men are related to amygdala reactivity and memory performance. <i>Psychoneuroendocrinology</i> , 2012, 37, 1417-1424.	2.7	38
59	DAT1 Polymorphism Is Associated with Risk Taking in the Balloon Analogue Risk Task (BART). <i>PLoS ONE</i> , 2012, 7, e39135.	2.5	52
60	Related to Human Cognition: Is Personalization Feasible and Desirable?. , 2012, , 15-25.		0
61	Genetics of human episodic memory: dealing with complexity. <i>Trends in Cognitive Sciences</i> , 2011, 15, 381-387.	7.8	62
62	A genome-wide survey of human short-term memory. <i>Molecular Psychiatry</i> , 2011, 16, 184-192.	7.9	34
63	Statistical Epistasis and Functional Brain Imaging Support a Role of Voltage-Gated Potassium Channels in Human Memory. <i>PLoS ONE</i> , 2011, 6, e29337.	2.5	6
64	Relationship of a common polymorphism of the glucocorticoid receptor gene to traumatic memories and posttraumatic stress disorder in patients after intensive care therapy. <i>Critical Care Medicine</i> , 2011, 39, 643-650.	0.9	103
65	Capillary cerebral amyloid angiopathy identifies a distinct APOE Îµ4-associated subtype of sporadic Alzheimer's disease. <i>Acta Neuropathologica</i> , 2010, 120, 169-183.	7.7	81
66	Microarray-Based Maps of Copy-Number Variant Regions in European and Sub-Saharan Populations. <i>PLoS ONE</i> , 2010, 5, e15246.	2.5	21
67	Fine-mapping of the brain-derived neurotrophic factor (BDNF) gene supports an association of the Val66Met polymorphism with episodic memory. <i>International Journal of Neuropsychopharmacology</i> , 2010, 13, 975-980.	2.1	33
68	The Risk of Posttraumatic Stress Disorder After Trauma Depends on Traumatic Load and the Catechol-O-Methyltransferase Val158Met Polymorphism. <i>Biological Psychiatry</i> , 2010, 67, 304-308.	1.3	223
69	Aversive stimuli lead to differential amygdala activation and connectivity patterns depending on catechol-O-methyltransferase Val158Met genotype. <i>NeuroImage</i> , 2010, 52, 1712-1719.	4.2	52
70	Association Study of Trauma Load and <i>SLC6A4</i> Promoter Polymorphism in Posttraumatic Stress Disorder. <i>Journal of Clinical Psychiatry</i> , 2010, 71, 543-547.	2.2	128
71	Evidence for an association between <i>KIBRA</i> and late-onset Alzheimer's disease. <i>Neurobiology of Aging</i> , 2010, 31, 901-909.	3.1	100
72	Whole genome association analysis shows that ACE is a risk factor for Alzheimer's disease and fails to replicate most candidates from Meta-analysis. <i>International Journal of Molecular Epidemiology and Genetics</i> , 2010, 1, 19-30.	0.4	4

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73	A Conserved Function of <i>C. elegans</i> CASY-1 Calsyntenin in Associative Learning. <i>PLoS ONE</i> , 2009, 4, e4880.	2.5	38
74	CPEB3 is associated with human episodic memory. <i>Frontiers in Behavioral Neuroscience</i> , 2009, 3, 4.	2.0	48
75	Are Genetic Components Related to Cognitive Decline After Coronary Artery Surgery? Genetics and Brain Function after Bypass Heart Surgery. <i>Journal of Cardiac Surgery</i> , 2008, 23, 280-281.	0.7	2
76	Prion protein M129V polymorphism affects retrieval-related brain activity. <i>Neuropsychologia</i> , 2008, 46, 2389-2402.	1.6	13
77	Fine-mapping at the HTR2A locus reveals multiple episodic memory-related variants. <i>Biological Psychology</i> , 2008, 79, 239-242.	2.2	21
78	Cholesterol-related genetic risk scores are associated with hypometabolism in Alzheimer's-affected brain regions. <i>NeuroImage</i> , 2008, 40, 1214-1221.	4.2	30
79	<i>Sorl1</i> as an Alzheimer's Disease Predisposition Gene?. <i>Neurodegenerative Diseases</i> , 2008, 5, 60-64.	1.4	73
80	Common genetic variation within the Low-Density Lipoprotein Receptor-Related Protein 6 and late-onset Alzheimer's disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 9434-9439.	7.1	252
81	Better Memory and Neural Efficiency in Young Apolipoprotein E ϵ 4 Carriers. <i>Cerebral Cortex</i> , 2007, 17, 1934-1947.	2.9	225
82	The Role of Apolipoprotein E in Cognitive Decline and Delirium after Bypass Heart Operations. <i>American Journal of Alzheimer's Disease and Other Dementias</i> , 2007, 22, 223-228.	1.9	55
83	GAB2 Alleles Modify Alzheimer's Risk in APOE ϵ 4 Carriers. <i>Neuron</i> , 2007, 54, 713-720.	8.1	451
84	Identification of the Genetic Basis for Complex Disorders by Use of Pooling-Based Genomewide Single-Nucleotide Polymorphism Association Studies. <i>American Journal of Human Genetics</i> , 2007, 80, 126-139.	6.2	139
85	Calmodulin-binding transcription activator 1 (CAMTA1) alleles predispose human episodic memory performance. <i>Human Molecular Genetics</i> , 2007, 16, 1469-1477.	2.9	66
86	A deletion variant of the β -adrenoceptor is related to emotional memory in Europeans and Africans. <i>Nature Neuroscience</i> , 2007, 10, 1137-1139.	14.8	210
87	β treatment and P301L tau expression in an Alzheimer's disease tissue culture model act synergistically to promote aberrant cell cycle re-entry. <i>European Journal of Neuroscience</i> , 2007, 26, 60-72.	2.6	31
88	Association study of cholesterol-related genes in Alzheimer's disease. <i>Neurogenetics</i> , 2007, 8, 179-188.	1.4	47
89	A High-Density Whole-Genome Association Study Reveals That APOE Is the Major Susceptibility Gene for Sporadic Late-Onset Alzheimer's Disease. <i>Journal of Clinical Psychiatry</i> , 2007, 68, 613-618.	2.2	484
90	Common <i>Kibra</i> Alleles Are Associated with Human Memory Performance. <i>Science</i> , 2006, 314, 475-478.	12.6	391

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91	Quantitation of heteroplasmy of mtDNA sequence variants identified in a population of AD patients and controls by array-based resequencing. <i>Mitochondrion</i> , 2006, 6, 194-210.	3.4	41
92	Preliminary demonstration of an allelic association of the IREB2 gene with Alzheimer's disease. <i>Journal of Alzheimer's Disease</i> , 2006, 9, 225-233.	2.6	21
93	Ethnicity-dependent genetic association of ABCA2 with sporadic Alzheimer's disease. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2006, 141B, 534-536.	1.7	53
94	Genetic Association Study on Colony-Stimulating Factor 1 in Alzheimer's Disease. <i>Neurodegenerative Diseases</i> , 2006, 3, 334-337.	1.4	5
95	Identification of a genetic cluster influencing memory performance and hippocampal activity in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 4270-4274.	7.1	151
96	Genetics, Transcriptomics, and Proteomics of Alzheimer's Disease. <i>Journal of Clinical Psychiatry</i> , 2006, 67, 652-670.	2.2	96
97	Age-dependent effects of the 5-hydroxytryptamine-2a-receptor polymorphism (His452Tyr) on human memory. <i>NeuroReport</i> , 2005, 16, 839-842.	1.2	19
98	No association of a non-synonymous PLA2 polymorphism with Alzheimer's disease and disease-related traits. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2005, 132B, 21-23.	1.7	16
99	Cholesterol 25-Hydroxylase on Chromosome 10q Is a Susceptibility Gene for Sporadic Alzheimer's Disease. <i>Neurodegenerative Diseases</i> , 2005, 2, 233-241.	1.4	55
100	Evidence of a Genetic Basis of Morgagni-Stewart-Morel Syndrome. <i>Neurodegenerative Diseases</i> , 2005, 2, 56-60.	1.4	14
101	The prion gene is associated with human long-term memory. <i>Human Molecular Genetics</i> , 2005, 14, 2241-2246.	2.9	82
102	Focus on Alzheimer's Disease and Related Disorders. <i>Journal of Clinical Psychiatry</i> , 2005, 66, 940-947.	2.2	97
103	A cluster of cholesterol-related genes confers susceptibility for Alzheimer's disease. <i>Journal of Clinical Psychiatry</i> , 2005, 66, 940-7.	2.2	47
104	Low-Dose Cortisol for Symptoms of Posttraumatic Stress Disorder. <i>American Journal of Psychiatry</i> , 2004, 161, 1488-1490.	7.2	310
105	Cerebrospinal Fluid Profile of Amyloid β Peptides in Patients with Alzheimer's Disease Determined by Protein Biochip Technology. <i>Neurodegenerative Diseases</i> , 2004, 1, 231-235.	1.4	68
106	Role for glyoxalase I in Alzheimer's disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 7687-7692.	7.1	150
107	Cerebrospinal Fluid Biomarkers for the Diagnosis of Alzheimer's Disease. , 2004, , 17-24.		0
108	Polymorphisms of the gene encoding the inflammatory cytokine interleukin-6 determine the magnitude of the increase in soluble interleukin-6 receptor levels in Alzheimer's disease. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2003, 253, 44-48.	3.2	28

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109	Investigation of a genetic variation of a variable number tandem repeat polymorphism of interleukin-6 gene in patients with multiple sclerosis. <i>Journal of Neurology</i> , 2003, 250, 607-611.	3.6	13
110	Genetic variations and humoral immune responses to myelin oligodendroglia glycoprotein in adult phenotypes of X-linked adrenoleukodystrophy. <i>Journal of Neuroimmunology</i> , 2003, 135, 148-153.	2.3	6
111	A functional genetic variation of the 5-HT2a receptor affects human memory. <i>Nature Neuroscience</i> , 2003, 6, 1141-1142.	14.8	129
112	ABCA1 modulates CSF cholesterol levels and influences the age at onset of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2003, 24, 421-426.	3.1	148
113	Antibodies against β -Amyloid Slow Cognitive Decline in Alzheimer's Disease. <i>Neuron</i> , 2003, 38, 547-554.	8.1	779
114	Biochemical Diagnosis of Alzheimer Disease by Measuring the Cerebrospinal Fluid Ratio of Phosphorylated tau Protein to β -Amyloid Peptide42. <i>Archives of Neurology</i> , 2003, 60, 1202-6.	4.5	174
115	Glucocorticoid-related genetic susceptibility for Alzheimer's disease. <i>Human Molecular Genetics</i> , 2003, 13, 47-52.	2.9	103
116	Increased Brain β -Amyloid Load, Phosphorylated Tau, and Risk of Alzheimer Disease Associated With an Intronic CYP46 Polymorphism. <i>Archives of Neurology</i> , 2003, 60, 29.	4.5	210
117	Genetic polymorphisms and cerebrospinal fluid levels of tissue inhibitor of metalloproteinases 1 in sporadic Alzheimer's disease. <i>Psychiatric Genetics</i> , 2002, 12, 155-160.	1.1	11
118	Cerebrospinal fluid levels of β -amyloid(42) in patients with Alzheimer's disease are related to the exon 2 polymorphism of the cathepsin D gene. <i>NeuroReport</i> , 2002, 13, 1291-1294.	1.2	26
119	Biochemical markers of Alzheimer's disease: wish and reality. <i>Neurobiology of Aging</i> , 2002, 23, 513-514.	3.1	13
120	Generation of antibodies specific for β -amyloid by vaccination of patients with Alzheimer disease. <i>Nature Medicine</i> , 2002, 8, 1270-1275.	30.7	292
121	Cathepsin D: screening for new polymorphisms using single-strand conformation polymorphism analysis. <i>International Journal of Molecular Medicine</i> , 2002, 9, 185-7.	4.0	4
122	Encoding and retrieval related cerebral activation in continuous verbal recognition. <i>Cognitive Brain Research</i> , 2001, 12, 199-206.	3.0	13
123	Sensory Gating Deficit Expressed by a Disturbed Suppression of the P50 Event-Related Potential in Patients With Alzheimer's Disease. <i>American Journal of Psychiatry</i> , 2001, 158, 1319-1321.	7.2	112
124	Mental health in spouses of patients with gerontopsychiatric disorders. <i>International Journal of Geriatric Psychiatry</i> , 2001, 16, 1014-1016.	2.7	1
125	Gene polymorphisms of interleukin-1 β influence the course of Alzheimer's disease. <i>Annals of Neurology</i> , 2001, 49, 818-819.	5.3	33
126	A Family Study of Alzheimer Disease and Early- and Late-Onset Depression in Elderly Patients. <i>Archives of General Psychiatry</i> , 2001, 58, 190.	12.3	59

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127	New Insights into the Metabolic Consequences of Large-Scale mtDNA Deletions: A Quantitative Analysis of Biochemical, Morphological, and Genetic Findings in Human Skeletal Muscle. <i>Journal of Neuropathology and Experimental Neurology</i> , 2000, 59, 353-360.	1.7	42
128	Plasma 24S-hydroxycholesterol. <i>NeuroReport</i> , 2000, 11, 1959-1962.	1.2	135
129	Advanced Parental Age: A Risk Factor for Alzheimer's Disease or Depression in the Elderly?. <i>International Psychogeriatrics</i> , 2000, 12, 445-451.	1.0	13
130	Identical distribution of the β 2-macroglobulin pentanucleotide deletion in subjects with alzheimer disease and controls in a German population. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 775-777.	2.4	18
131	Association between a functional polymorphism in the monoamine oxidase A gene promoter and major depressive disorder. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 801-803.	2.4	168
132	Gene-gene interaction between interleukin-6 and β 2-macroglobulin influences the risk for Alzheimer's disease. <i>Annals of Neurology</i> , 2000, 47, 138-139.	5.3	14
133	A genetic variation of cathepsin D is a major risk factor for Alzheimer's disease. <i>Annals of Neurology</i> , 2000, 47, 399-403.	5.3	110
134	Distinction of early- and late-onset depression in the elderly by their lifetime symptomatology. <i>International Journal of Geriatric Psychiatry</i> , 2000, 15, 1138-1142.	2.7	35
135	Subject and informant characteristics influence the reliability and validity of family history information: an analysis based on the generalized estimating equations approach. <i>International Journal of Methods in Psychiatric Research</i> , 2000, 9, 60-67.	2.1	3
136	Association between an interleukin-6 promoter and 3α flanking region haplotype and reduced Alzheimer's disease risk in a German population. <i>Neuroscience Letters</i> , 2000, 283, 109-112.	2.1	90
137	Allelic association between the D10S1423 marker and Alzheimer's disease in a German population. <i>Neuroscience Letters</i> , 2000, 289, 224-226.	2.1	23
138	No association of serum levels of interleukin-6 and its soluble receptor components with a genetic variation in the 3α flanking region of the interleukin-6 gene in patients with multiple sclerosis. <i>Neuroscience Letters</i> , 2000, 294, 139-142.	2.1	13
139	Association between a functional polymorphism in the monoamine oxidase A gene promoter and major depressive disorder. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 801-803.	2.4	1
140	Early-Onset and Late-Onset Depression Are Independent of the Genetic Polymorphism of Apolipoprotein E. <i>Dementia and Geriatric Cognitive Disorders</i> , 1999, 10, 258-261.	1.5	34
141	A genetic variation of the inflammatory cytokine interleukin-6 delays the initial onset and reduces the risk for sporadic Alzheimer's disease. <i>Annals of Neurology</i> , 1999, 45, 666-668.	5.3	205
142	Functional MRI of cerebral activation during encoding and retrieval of words. , 1999, 8, 157-169.		37
143	Allelic variants of dopamine receptor D4 (DRD4) and serotonin receptor 5HT2c (HTR2c) and temperament factors: Replication tests. <i>American Journal of Medical Genetics Part A</i> , 1999, 88, 168-172.	2.4	83
144	Detection of subthreshold depression and subthreshold anxiety in the elderly. <i>International Journal of Geriatric Psychiatry</i> , 1999, 14, 643-650.	2.7	17

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145	Genetic polymorphism of cathepsin D is strongly associated with the risk for developing sporadic Alzheimer's disease. <i>Neuroscience Letters</i> , 1999, 262, 171-174.	2.1	99
146	Screening for depression in the elderly: A study on misclassification by screening instruments and improvement of scale performance. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1999, 23, 431-446.	4.8	39
147	No association between an intronic polymorphism in the presenilin-1 gene and Alzheimer disease in a German population. <i>Journal of the Neurological Sciences</i> , 1999, 167, 34-36.	0.6	11
148	Alpha-1-Antichymotrypsin Gene Polymorphism and Risk for Sporadic Alzheimer's Disease in a German Population. <i>Dementia and Geriatric Cognitive Disorders</i> , 1999, 10, 469-472.	1.5	11
149	Upregulation of the Platelet Serotonin _{2A} Receptor and Low Blood Serotonin in Suicidal Psychiatric Patients. <i>Neuropsychobiology</i> , 1998, 38, 84-89.	1.9	52
150	Age and cognitive impairment influence the performance of the general health questionnaire. <i>Comprehensive Psychiatry</i> , 1997, 38, 335-340.	3.1	31
151	Selective slow-wave sleep deprivation influences blood serotonin profiles and serum melatonin concentrations in healthy subjects. <i>Biological Psychiatry</i> , 1996, 40, 664-667.	1.3	9