

# Rosanna Squitti

## List of Publications by Year in descending order

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133  
papers

5,486  
citations

66234

42  
h-index

98622

67  
g-index

137  
all docs

137  
docs citations

137  
times ranked

5995  
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidative stress in blood in Alzheimer's disease and mild cognitive impairment: A meta-analysis. <i>Neurobiology of Disease</i> , 2013, 59, 100-110.	2.1	260
2	Dietary and lifestyle guidelines for the prevention of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2014, 35, S74-S78.	1.5	251
3	Copper and Zinc Dysregulation in Alzheimer's Disease. <i>Trends in Pharmacological Sciences</i> , 2018, 39, 1049-1063.	4.0	188
4	Excess of nonceruloplasmin serum copper in AD correlates with MMSE, CSF $\text{A}\beta$ -amyloid, and h-tau. <i>Neurology</i> , 2006, 67, 76-82.	1.5	176
5	Excess of serum copper not related to ceruloplasmin in Alzheimer disease. <i>Neurology</i> , 2005, 64, 1040-1046.	1.5	158
6	Role of Copper in the Onset of Alzheimer's Disease Compared to Other Metals. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 446.	1.7	141
7	Copper in Alzheimer's Disease: A Meta-Analysis of Serum, Plasma, and Cerebrospinal Fluid Studies. <i>Journal of Alzheimer's Disease</i> , 2012, 30, 981-984.	1.2	130
8	Longitudinal prognostic value of serum free-copper in patients with Alzheimer disease. <i>Neurology</i> , 2009, 72, 50-55.	1.5	129
9	Zinc and COVID-19: Basis of Current Clinical Trials. <i>Biological Trace Element Research</i> , 2021, 199, 2882-2892.	1.9	114
10	Copper in Alzheimer's Disease: A Meta-Analysis of Serum, Plasma, and Cerebrospinal Fluid Studies. <i>Journal of Alzheimer's Disease</i> , 2011, 24, 175-185.	1.2	109
11	Copper in tumors and the use of copper-based compounds in cancer treatment. <i>Journal of Inorganic Biochemistry</i> , 2022, 226, 111634.	1.5	109
12	Meta-Analysis of Serum Non-Ceruloplasmin Copper in Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2013, 38, 809-822.	1.2	101
13	Value of serum nonceruloplasmin copper for prediction of mild cognitive impairment conversion to Alzheimer disease. <i>Annals of Neurology</i> , 2014, 75, 574-580.	2.8	93
14	Apolipoprotein E and alpha brain rhythms in mild cognitive impairment: A multicentric Electroencephalogram study. <i>Annals of Neurology</i> , 2006, 59, 323-334.	2.8	92
15	Is cognitive function linked to serum free copper levels? A cohort study in a normal population. <i>Clinical Neurophysiology</i> , 2010, 121, 502-507.	0.7	84
16	Free copper in serum of Alzheimer's disease patients correlates with markers of liver function. <i>Journal of Neural Transmission</i> , 2007, 114, 1589-1594.	1.4	82
17	Low-copper diet as a preventive strategy for Alzheimer's disease. <i>Neurobiology of Aging</i> , 2014, 35, S40-S50.	1.5	81
18	Ceruloplasmin/Transferrin System Is Related to Clinical Status in Acute Stroke. <i>Stroke</i> , 2009, 40, 1282-1288.	1.0	79

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19	Genotype (cystatin C) and EEG phenotype in Alzheimer disease and mild cognitive impairment: A multicentric study. <i>NeuroImage</i> , 2006, 29, 948-964.	2.1	76
20	Zinc in Alzheimer's Disease: A Meta-Analysis of Serum, Plasma, and Cerebrospinal Fluid Studies. <i>Journal of Alzheimer's Disease</i> , 2015, 46, 75-87.	1.2	75
21	Reduction of Ca <sup>2+</sup> stores and capacitative Ca <sup>2+</sup> entry is associated with the familial Alzheimer's disease presenilin-2 T122R mutation and anticipates the onset of dementia. <i>Neurobiology of Disease</i> , 2005, 18, 638-648.	2.1	73
22	Metals in alzheimer's disease: a systemic perspective. <i>Frontiers in Bioscience - Landmark</i> , 2012, 17, 451.	3.0	73
23	Copper dyshomeostasis in Wilson disease and Alzheimer's disease as shown by serum and urine copper indicators. <i>Journal of Trace Elements in Medicine and Biology</i> , 2018, 45, 181-188.	1.5	73
24	Free Copper Distinguishes Mild Cognitive Impairment Subjects from Healthy Elderly Individuals. <i>Journal of Alzheimer's Disease</i> , 2011, 23, 239-248.	1.2	72
25	Features of ceruloplasmin in the cerebrospinal fluid of Alzheimer's disease patients. <i>BioMetals</i> , 2008, 21, 367-372.	1.8	66
26	Copper imbalance in Alzheimer's disease: Convergence of the chemistry and the clinic. <i>Coordination Chemistry Reviews</i> , 2019, 397, 168-187.	9.5	65
27	Towards a Unified Vision of Copper Involvement in Alzheimer's Disease: A Review Connecting Basic, Experimental, and Clinical Research. <i>Journal of Alzheimer's Disease</i> , 2015, 44, 343-354.	1.2	64
28	Fe and Cu do not differ in Parkinson's disease: A replication study plus meta-analysis. <i>Neurobiology of Aging</i> , 2013, 34, 632-633.	1.5	62
29	ATP7B Variants as Modulators of Copper Dyshomeostasis in Alzheimer's Disease. <i>NeuroMolecular Medicine</i> , 2013, 15, 515-522.	1.8	60
30	Free copper and resting temporal EEG rhythms correlate across healthy, mild cognitive impairment, and Alzheimer's disease subjects. <i>Clinical Neurophysiology</i> , 2007, 118, 1244-1260.	0.7	58
31	Effects of hemochromatosis and transferrin gene mutations on iron dyshomeostasis, liver dysfunction and on the risk of Alzheimer's disease. <i>Neurobiology of Aging</i> , 2012, 33, 1633-1641.	1.5	57
32	Ceruloplasmin fragmentation is implicated in 'free' copper deregulation of Alzheimer disease. <i>Prion</i> , 2008, 2, 23-27.	0.9	55
33	Copper dysfunction in Alzheimer's disease: From meta-analysis of biochemical studies to new insight into genetics. <i>Journal of Trace Elements in Medicine and Biology</i> , 2012, 26, 93-96.	1.5	54
34	Atypical dementia associated with a novel presenilin-2 mutation. <i>Annals of Neurology</i> , 2003, 54, 832-836.	2.8	51
35	Association Between Serum Ceruloplasmin Specific Activity and Risk of Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2016, 50, 1181-1189.	1.2	51
36	Association of K832R and R952K SNPs of Wilson's Disease Gene with Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2012, 29, 913-919.	1.2	50

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37	Promoter haplotypes of interleukin-10 gene and sporadic Alzheimer's disease. <i>Neuroscience Letters</i> , 2004, 356, 119-122.	1.0	49
38	Linkage Disequilibrium and Haplotype Analysis of the <i>ATP7B</i> Gene in Alzheimer's Disease. <i>Rejuvenation Research</i> , 2013, 16, 3-10.	0.9	48
39	A multi-element psychosocial intervention for early psychosis (GET UP PIANO TRIAL) conducted in a catchment area of 10 million inhabitants: study protocol for a pragmatic cluster randomized controlled trial. <i>Trials</i> , 2012, 13, 73.	0.7	47
40	Hyperhomocysteinemia, intima-media thickness and C677T MTHFR gene polymorphism: A correlation study in patients with cognitive impairment. <i>Atherosclerosis</i> , 2009, 206, 309-313.	0.4	46
41	Levels of Serum Ceruloplasmin Associate With Pediatric Nonalcoholic Fatty Liver Disease. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2013, 56, 370-375.	0.9	45
42	Copper imbalance in Alzheimer's disease: Overview of the exchangeable copper component in plasma and the intriguing role albumin plays. <i>Coordination Chemistry Reviews</i> , 2018, 371, 86-95.	9.5	44
43	Red blood cell copper, zinc superoxide dismutase activity is higher in Alzheimer's disease and is decreased by d-penicillamine. <i>Neuroscience Letters</i> , 2002, 329, 137-140.	1.0	43
44	Genotypes and haplotypes in the IL-1 gene cluster: analysis of two genetically and diagnostically distinct groups of Alzheimer patients. <i>Neurobiology of Aging</i> , 2005, 26, 455-464.	1.5	43
45	Pharmacogenomics in Alzheimer's disease: a genome-wide association study of response to cholinesterase inhibitors. <i>Neurobiology of Aging</i> , 2013, 34, 1711.e7-1711.e13.	1.5	43
46	Non-Ceruloplasmin Copper Distinct Subtypes in Alzheimer's Disease: a Genetic Study of ATP7B Frequency. <i>Molecular Neurobiology</i> , 2017, 54, 671-681.	1.9	40
47	Oxidative Stress Related to Iron Metabolism in Relapsing Remitting Multiple Sclerosis Patients With Low Disability. <i>Frontiers in Neuroscience</i> , 2019, 13, 86.	1.4	40
48	An observational study on the influence of the APOE- $\epsilon$ 4 allele on the correlation between free copper toxicosis and EEG activity in Alzheimer disease. <i>Brain Research</i> , 2008, 1215, 183-189.	1.1	39
49	Neuronal functionality assessed by magnetoencephalography is related to oxidative stress system in acute ischemic stroke. <i>NeuroImage</i> , 2009, 44, 1267-1273.	2.1	39
50	Copper subtype of Alzheimer's disease (AD): Meta-analyses, genetic studies and predictive value of non-ceruloplasmin copper in mild cognitive impairment conversion to full AD. <i>Journal of Trace Elements in Medicine and Biology</i> , 2014, 28, 482-485.	1.5	39
51	Non-ceruloplasmin bound copper and ATP7B gene variants in Alzheimer's disease. <i>Metallomics</i> , 2016, 8, 863-873.	1.0	39
52	Implications of metal exposure and liver function in Parkinsonian patients resident in the vicinities of ferroalloy plants. <i>Journal of Neural Transmission</i> , 2009, 116, 1281-1287.	1.4	37
53	Agents Complexing Copper as a Therapeutic Strategy for the Treatment of Alzheimers Disease. <i>Current Alzheimer Research</i> , 2009, 6, 476-487.	0.7	36
54	Diabetes and Alzheimer's Disease: Can Elevated Free Copper Predict the Risk of the Disease?. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 1055-1064.	1.2	36

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55	Oxidative stress and brain glutamate-mediated excitability in depressed patients. <i>Journal of Affective Disorders</i> , 2010, 127, 321-325.	2.0	35
56	Ceruloplasmin/Transferrin Ratio Changes in Alzheimer's Disease. <i>International Journal of Alzheimer's Disease</i> , 2011, 2011, 1-6.	1.1	35
57	Replication Study to Confirm the Role of CYP2D6 Polymorphism rs1080985 on Donepezil Efficacy in Alzheimer's Disease Patients. <i>Journal of Alzheimer's Disease</i> , 2012, 30, 745-749.	1.2	35
58	Copper Hypothesis in the Missing Heritability of Sporadic Alzheimer's Disease: ATP7B Gene as Potential Harbor of Rare Variants. <i>Journal of Alzheimer's Disease</i> , 2012, 29, 493-501.	1.2	34
59	Automation of o-dianisidine assay for ceruloplasmin activity analyses: usefulness of investigation in Wilson's disease and in hepatic encephalopathy. <i>Journal of Neural Transmission</i> , 2014, 121, 1281-1286.	1.4	34
60	GSTM1 null genotype as risk factor for late-onset Alzheimer's disease in Italian patients. <i>Journal of the Neurological Sciences</i> , 2012, 317, 137-140.	0.3	33
61	Measurements of serum non-ceruloplasmin copper by a direct fluorescent method specific to Cu(II). <i>Clinical Chemistry and Laboratory Medicine</i> , 2017, 55, 1360-1367.	1.4	33
62	Agricultural Use of Copper and Its Link to Alzheimer's Disease. <i>Biomolecules</i> , 2020, 10, 897.	1.8	33
63	Copper Imbalance in Alzheimer's Disease: Meta-Analysis of Serum, Plasma, and Brain Specimens, and Replication Study Evaluating ATP7B Gene Variants. <i>Biomolecules</i> , 2021, 11, 960.	1.8	33
64	GSTO1*E155del polymorphism associated with increased risk for late-onset Alzheimer's disease: Association hypothesis for an uncommon genetic variant. <i>Neuroscience Letters</i> , 2012, 506, 203-207.	1.0	32
65	Inflammation and iron metabolism in adult patients with epilepsy: Does a link exist?. <i>Epilepsy Research</i> , 2013, 107, 244-252.	0.8	32
66	Neurodevelopmental disorders: Metallomics studies for the identification of potential biomarkers associated to diagnosis and treatment. <i>Journal of Trace Elements in Medicine and Biology</i> , 2020, 60, 126499.	1.5	32
67	Copper Imbalance in Alzheimer's Disease and Its Link with the Amyloid Hypothesis: Towards a Combined Clinical, Chemical, and Genetic Etiology. <i>Journal of Alzheimer's Disease</i> , 2021, 83, 23-41.	1.2	31
68	Effects of hemochromatosis and transferrin gene mutations on peripheral iron dyshomeostasis in mild cognitive impairment and Alzheimer's and Parkinson's diseases. <i>Frontiers in Aging Neuroscience</i> , 2013, 5, 37.	1.7	30
69	Association between the c. 2495 A>G ATP7B Polymorphism and Sporadic Alzheimer's Disease. <i>International Journal of Alzheimer's Disease</i> , 2011, 2011, 1-9.	1.1	29
70	Functional and structural balances of homologous sensorimotor regions in multiple sclerosis fatigue. <i>Journal of Neurology</i> , 2015, 262, 614-622.	1.8	29
71	Copper Perturbation in 2 Monozygotic Twins Discordant for Degree of Cognitive Impairment. <i>Archives of Neurology</i> , 2004, 61, 738.	4.9	28
72	Metal-Score as a Potential Non-Invasive Diagnostic Test for Alzheimer's Disease. <i>Current Alzheimer Research</i> , 2013, 10, 191-198.	0.7	28

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73	Novel T719P A $\beta$ PP Mutation Unbalances the Relative Proportion of Amyloid- $\beta$ Peptides. <i>Journal of Alzheimer's Disease</i> , 2009, 18, 295-303.	1.2	27
74	Serum copper profile in patients with type 1 diabetes in comparison to other metals. <i>Journal of Trace Elements in Medicine and Biology</i> , 2019, 56, 156-161.	1.5	25
75	Intronic rs2147363 Variant in ATP7B Transcription Factor-Binding Site Associated with Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2013, 37, 453-459.	1.2	24
76	Non-Ceruloplasmin Copper Distinguishes A Distinct Subtype of Alzheimer's Disease: A Study of EEG-Derived Brain Activity. <i>Current Alzheimer Research</i> , 2016, 13, 1374-1384.	0.7	24
77	Copper phenotype in Alzheimer's disease: dissecting the pathway. <i>American Journal of Neurodegenerative Disease</i> , 2013, 2, 46-56.	0.1	24
78	Commentary: The Case for Abandoning Therapeutic Chelation of Copper Ions in Alzheimer's Disease. <i>Frontiers in Neurology</i> , 2017, 8, 503.	1.1	22
79	Zinc Therapy in Early Alzheimer's Disease: Safety and Potential Therapeutic Efficacy. <i>Biomolecules</i> , 2020, 10, 1164.	1.8	22
80	Patients with Increased Non-Ceruloplasmin Copper Appear a Distinct Sub-Group of Alzheimer's Disease: A Neuroimaging Study. <i>Current Alzheimer Research</i> , 2017, 14, 1318-1326.	0.7	22
81	Evaluation of zinc, copper, and Cu:Zn ratio in serum, and their implications in the course of COVID-19. <i>Journal of Trace Elements in Medicine and Biology</i> , 2022, 71, 126944.	1.5	22
82	In silico investigation of the ATP7B gene: insights from functional prediction of non-synonymous substitution to protein structure. <i>BioMetals</i> , 2014, 27, 53-64.	1.8	21
83	Association between sex, systemic iron variation and probability of Parkinson's disease. <i>International Journal of Neuroscience</i> , 2016, 126, 354-360.	0.8	19
84	Cortical excitability and rest activity properties in patients with depression. <i>Journal of Psychiatry and Neuroscience</i> , 2007, 32, 259-66.	1.4	19
85	Innovative Biomarkers for Alzheimer's Disease: Focus on the Hidden Disease Biomarkers. <i>Journal of Alzheimer's Disease</i> , 2018, 62, 1507-1518.	1.2	18
86	Plasma Extracellular Vesicle Size and Concentration Are Altered in Alzheimer's Disease, Dementia With Lewy Bodies, and Frontotemporal Dementia. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 667369.	1.8	18
87	Antioxidant Status and APOE Genotype As Susceptibility Factors for Neurodegeneration in Alzheimer's Disease and Vascular Dementia. <i>Rejuvenation Research</i> , 2013, 16, 51-56.	0.9	17
88	Biological factors and age-dependence of primary motor cortex experimental plasticity. <i>Neurological Sciences</i> , 2016, 37, 211-218.	0.9	17
89	Anti-Copper Therapies in Alzheimer's Disease: New Concepts. <i>Recent Patents on CNS Drug Discovery</i> , 2009, 4, 209-219.	0.9	17
90	Ceruloplasmin (2-D PAGE) Pattern and Copper Content in Serum and Brain of Alzheimer Disease Patients. <i>Biomarker Insights</i> , 2007, 1, 205-13.	1.0	17

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91	Single nucleotide polymorphisms in the human <i>ATP7B</i> gene modify the properties of the ATP7B protein. <i>Metallomics</i> , 2019, 11, 1128-1139.	1.0	15
92	Copper in Glucose Intolerance, Cognitive Decline, and Alzheimer Disease. <i>Alzheimer Disease and Associated Disorders</i> , 2019, 33, 77-85.	0.6	15
93	Nerve Growth Factor-Based Therapy in Alzheimer's Disease and Age-Related Macular Degeneration. <i>Frontiers in Neuroscience</i> , 2021, 15, 735928.	1.4	15
94	Copper Status Abnormalities and How to Measure Them in Neurodegenerative Disorders. <i>Recent Patents on CNS Drug Discovery</i> , 2010, 5, 182-194.	0.9	13
95	An exploratory study of BDNF and oxidative stress marker alterations in subacute and chronic stroke patients affected by neuropathic pain. <i>Journal of Neural Transmission</i> , 2017, 124, 1557-1566.	1.4	13
96	No association between Ala9Val functional polymorphism of MnSOD gene and schizophrenia in a representative Italian sample. <i>Neuroscience Letters</i> , 2006, 410, 208-211.	1.0	12
97	Prognostic Value of Serum Copper for Post-Stroke Clinical Recovery: A Pilot Study. <i>Frontiers in Neurology</i> , 2018, 9, 333.	1.1	12
98	Microglia and Astrocytes in Alzheimer's Disease in the Context of the Aberrant Copper Homeostasis Hypothesis. <i>Biomolecules</i> , 2021, 11, 1598.	1.8	12
99	Meta-Analysis Study on the Role of Bone-Derived Neurotrophic Factor Val66Met Polymorphism in Parkinson's Disease. <i>Rejuvenation Research</i> , 2015, 18, 40-47.	0.9	11
100	Altered metal metabolism in patients with HCV-related cirrhosis and hepatic encephalopathy. <i>Metabolic Brain Disease</i> , 2015, 30, 1445-1452.	1.4	11
101	Molecular basis of quercetin as a plausible common denominator of macrophage-cholesterol-fenofibrate dependent potential COVID-19 treatment axis. <i>Results in Chemistry</i> , 2021, 3, 100148.	0.9	11
102	Movement disorders and brain iron overload in a new subtype of aceruloplasminemia. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 658-660.	1.1	10
103	Lack of association between MnSOD gene polymorphism and sporadic Alzheimer's Disease. <i>Aging Clinical and Experimental Research</i> , 2005, 17, 445-448.	1.4	9
104	Ceruloplasmin (2-D PAGE) Pattern and Copper Content in Serum and Brain of Alzheimer Disease Patients. <i>Biomarker Insights</i> , 2006, 1, 117727190600100.	1.0	9
105	Glutamate-Mediated Primary Somatosensory Cortex Excitability Correlated with Circulating Copper and Ceruloplasmin. <i>International Journal of Alzheimer's Disease</i> , 2011, 2011, 1-8.	1.1	9
106	Sensorimotor Cortex Reorganization in Alzheimer's Disease and Metal Dysfunction: A MEG Study. <i>International Journal of Alzheimer's Disease</i> , 2013, 2013, 1-8.	1.1	9
107	The Role of Copper in Human Diet and Risk of Dementia. <i>Current Nutrition Reports</i> , 2015, 4, 114-125.	2.1	8
108	Structural effects of stabilization and complexation of a zinc-deficient superoxide dismutase. <i>Heliyon</i> , 2021, 7, e06100.	1.4	8



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109	Alzheimer's Disease and Retinal Degeneration: A Glimpse at Essential Trace Metals in Ocular Fluids and Tissues. <i>Current Alzheimer Research</i> , 2020, 16, 1073-1083.	0.7	8
110	Non-Ceruloplasmin Copper as a Stratification Biomarker of Alzheimer's Disease Patients: How to Measure and Use It. <i>Current Alzheimer Research</i> , 2021, 18, 533-545.	0.7	8
111	Serum Copper is not Altered in Frontotemporal Lobar Degeneration. <i>Journal of Alzheimer's Disease</i> , 2018, 63, 1427-1432.	1.2	6
112	A comparison between radiometric and fluorimetric methods for measuring SSAO activity. <i>Journal of Neural Transmission</i> , 2013, 120, 1015-1018.	1.4	5
113	Polymorphic Genetic Markers of the GABA Catabolism Pathway in Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2020, 77, 301-311.	1.2	5
114	Copper Status in Alzheimer's Disease and Other Neurodegenerative Disorders 2013. <i>International Journal of Alzheimer's Disease</i> , 2013, 2013, 1-2.	1.1	4
115	Duplication of FOXP2 binding sites within CNTNAP2 gene in a girl with neurodevelopmental delay. <i>Minerva Pediatrics</i> , 2017, 69, 162-164.	0.2	4
116	The Rise in Cytoplasmic Ubiquitin Levels Is an Early Step in the Response of Parasympathetic Ganglionic Neurons to Axonal Injury Followed by Regeneration. <i>Journal of Neuropathology and Experimental Neurology</i> , 1998, 57, 1000-1012.	0.9	3
117	Copper involvement in glutamatergic transmission in physiology and disease as revealed by magnetoencephalography/electroencephalography (MEG/EEG) studies. <i>Aging Clinical and Experimental Research</i> , 2019, 33, 2023-2026.	1.4	3
118	Iron Serum Markers Profile in Frontotemporal Lobar Degeneration. <i>Journal of Alzheimer's Disease</i> , 2020, 78, 1373-1380.	1.2	3
119	Molecular mechanisms underlying copper function and toxicity in neurons and their possible therapeutic exploitation for Alzheimer's disease. <i>Aging Clinical and Experimental Research</i> , 2021, 33, 2027-2030.	1.4	3
120	Metal Dysfunction in Alzheimer's Disease. <i>Oxidative Stress in Applied Basic Research and Clinical Practice</i> , 2013, , 73-97.	0.4	3
121	Regulatory miRNAs in Cardiovascular and Alzheimer's Disease: A Focus on Copper. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3327.	1.8	3
122	Copper Status in Alzheimer's Disease and Other Neurodegenerative Disorders: Genetics, Mechanisms, Neurophysiology, and Therapies. <i>International Journal of Alzheimer's Disease</i> , 2011, 2011, 1-2.	1.1	2
123	Explorative genetic association study of <i>GSTT2B</i> copy number variant in complex disease risks. <i>Annals of Human Biology</i> , 2016, 43, 279-284.	0.4	2
124	Metals Involvement in Alzheimer's Disease – A Patho-Genetic View. , 2015, , .		1
125	Copper in Alzheimer's Disease. , 2017, , 19-34.		1
126	Multi-modal factors for recovery prognosis in acute stroke. <i>Aging Clinical and Experimental Research</i> , 2019, 33, 1717-1719.	1.4	1



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127	ATP7B and Alzheimer Disease. , 2019, , 427-436.		1
128	P4-064: NON-CERULOPLASMIN COPPER AS A RISK FOR ALZHEIMER'S DISEASE: VALUE OF SERUM NON-CERULOPLASMIN COPPER FOR PREDICTION OF MCI CONVERSION TO AD-META-ANALYTIC AND GENETIC EVIDENCE OF COPPER DYSFUNCTION IN AD. , 2014, 10, P806-P806.		0
129	Copper Subtype of Alzheimer Disease: A Genetic Study of ATP7B Frequency. American Journal of Clinical Pathology, 2015, 144, A242-A242.	0.4	0
130	Antioxidant Status in Vascular Dementia. , 2015, , 529-537.		0
131	20 Value of Serum Oxidative Stress and Metal Profiling for Post-Stroke Functional Recovery. American Journal of Clinical Pathology, 2018, 149, S8-S9.	0.4	0
132	26 Copper Failure in Wilson and Alzheimer Disease. American Journal of Clinical Pathology, 2018, 149, S11-S11.	0.4	0
133	333 Genetic Screening of Cystic Fibrosis Transmembrane Regulator (CFTR) in 3,746 Infertile Candidate Couples for Assisted Reproductive Techniques. American Journal of Clinical Pathology, 2018, 149, S143-S144.	0.4	0