

# Yonghong Zhang

## List of Publications by Year in descending order

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127  
papers

2,252  
citations

331670

21  
h-index

289244

40  
g-index

132  
all docs

132  
docs citations

132  
times ranked

4808  
citing authors

#	ARTICLE	IF	CITATIONS
1	Circulating choline pathway nutrients and depression after ischemic stroke. <i>European Journal of Neurology</i> , 2022, 29, 459-468.	3.3	3
2	The association between plasma soluble triggering receptor expressed on myeloid cells 2 and cognitive impairment after acute ischemic stroke. <i>Journal of Affective Disorders</i> , 2022, 299, 287-293.	4.1	6
3	Effect of immediate blood pressure reduction on post-stroke depression in ischemic stroke patients: A substudy of CATIS trial. <i>Journal of Affective Disorders</i> , 2022, 300, 195-202.	4.1	5
4	Association Between Plasma L-Carnitine and Cognitive Impairment in Patients with Acute Ischemic Stroke. <i>Journal of Alzheimer's Disease</i> , 2022, 86, 259-270.	2.6	0
5	Serum Growth Differentiation Factor 15 Levels Are Associated With Depression After Ischemic Stroke. <i>Journal of the American Heart Association</i> , 2022, 11, e022607.	3.7	3
6	Associations of genetically proxied inhibition of HMG-CoA reductase, NPC1L1, and PCSK9 with breast cancer and prostate cancer. <i>Breast Cancer Research</i> , 2022, 24, 12.	5.0	12
7	Multivitamin/mineral supplementation and the risk of cardiovascular disease: a large prospective study using UK Biobank data. <i>European Journal of Nutrition</i> , 2022, 61, 2909-2917.	3.9	4
8	Association of DNA Methylation in Blood Pressure-Related Genes With Ischemic Stroke Risk and Prognosis. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, 796245.	2.4	6
9	Association of serum growth differentiation factor-15 levels with the risks of death and vascular events in patients with ischemic stroke: The role of diabetes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, 32, 616-623.	2.6	0
10	Soluble TREM2 is associated with death and cardiovascular events after acute ischemic stroke: an observational study from CATIS. <i>Journal of Neuroinflammation</i> , 2022, 19, 88.	7.2	7
11	Serum Dickkopf-1 levels and poststroke depression in ischemic stroke patients. <i>Journal of Affective Disorders</i> , 2022, 310, 337-342.	4.1	2
12	Metabolomics on vascular events and death after acute ischemic stroke: A prospective matched nested case-control study. <i>Atherosclerosis</i> , 2022, 351, 1-8.	0.8	2
13	Self-reported daytime napping, daytime sleepiness, and other sleep phenotypes in the development of cardiometabolic diseases: a Mendelian randomization study. <i>European Journal of Preventive Cardiology</i> , 2022, 29, 1982-1991.	1.8	26
14	Multiple biomarkers covering several pathways for the prediction of depression after ischemic stroke. <i>Journal of Affective Disorders</i> , 2021, 280, 442-449.	4.1	7
15	Association of <i>CHI3L1</i> gene variants with YKL40 levels and hypertension incidence: A population-based nested case-control study in China. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 919-924.	3.6	4
16	Association between serum matrix metalloproteinase-9 and poor prognosis in acute ischemic stroke patients: The role of dyslipidemia. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 209-215.	2.6	4
17	Association between serum netrin-1 and prognosis of ischemic stroke: The role of lipid component levels. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 852-859.	2.6	4
18	Prognostic value of plasma fibroblast growth factor 21 among patients with acute ischemic stroke. <i>European Journal of Neurology</i> , 2021, 28, 844-851.	3.3	6

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19	Plasma soluble suppression of tumorigenicity 2 and depression after acute ischemic stroke. <i>European Journal of Neurology</i> , 2021, 28, 868-876.	3.3	6
20	Predictive Value of Cystatin C for Stroke Recurrence in Patients With Acute Ischemic Stroke. <i>Circulation Journal</i> , 2021, 85, 213-219.	1.6	3
21	Angiotensin-like protein 4 and clinical outcomes in ischemic stroke patients. <i>Annals of Clinical and Translational Neurology</i> , 2021, 8, 687-695.	3.7	5
22	Choline Pathway Nutrients and Metabolites and Cognitive Impairment After Acute Ischemic Stroke. <i>Stroke</i> , 2021, 52, 887-895.	2.0	23
23	Increased Serum Complement C3 Levels Are Associated With Adverse Clinical Outcomes After Ischemic Stroke. <i>Stroke</i> , 2021, 52, 868-877.	2.0	16
24	China Antihypertensive Trial in Acute Ischemic Stroke II (CATIS-2): rationale and design. <i>Stroke and Vascular Neurology</i> , 2021, 6, 286-290.	3.3	3
25	Systolic Blood Pressure Trajectories After Discharge and Long-Term Clinical Outcomes of Ischemic Stroke. <i>Hypertension</i> , 2021, 77, 1694-1702.	2.7	8
26	Soluble ST2 and risk of cognitive impairment after acute ischemic stroke: a prospective observational study. <i>BMC Geriatrics</i> , 2021, 21, 330.	2.7	6
27	Causal associations of serum matrix metalloproteinase-8 level with ischaemic stroke and ischaemic stroke subtypes: a Mendelian randomization study. <i>European Journal of Neurology</i> , 2021, 28, 2543-2551.	3.3	7
28	Plasma choline and betaine and risks of cardiovascular events and recurrent stroke after ischemic stroke. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1351-1359.	4.7	15
29	Occupational class differences in outcomes after ischemic stroke: a prospective observational study. <i>BMC Public Health</i> , 2021, 21, 1571.	2.9	5
30	Validation and comparison of prognostic scales in Chinese patients with ischemic stroke: a prospective study from CATIS. <i>Neurological Research</i> , 2021, , 1-8.	1.3	2
31	Plasma osteopontin levels and adverse clinical outcomes after ischemic stroke. <i>Atherosclerosis</i> , 2021, 332, 33-40.	0.8	8
32	Secular Trends in Cardiovascular Health in US Adults (from NHANES 2007 to 2018). <i>American Journal of Cardiology</i> , 2021, 159, 121-128.	1.6	8
33	Causal effect of Lipoprotein-associated phospholipase A2 activity on coronary artery disease and myocardial Infarction: A Two-Sample Mendelian Randomization study. <i>Clinica Chimica Acta</i> , 2021, 523, 491-496.	1.1	3
34	Promoter DNA Methylation in GWAS-Identified Genes as Potential Functional Elements for Blood Pressure: An Observational and Mendelian Randomization Study. <i>Frontiers in Genetics</i> , 2021, 12, 791146.	2.3	2
35	Higher heart rates increase risk of diabetes and cardiovascular events: A prospective cohort study among Inner Mongolians. <i>Diabetes and Metabolism</i> , 2020, 46, 20-26.	2.9	6
36	Serum dickkopf-3 is associated with death and vascular events after ischemic stroke: an observational study from CATIS. <i>Journal of Neuroinflammation</i> , 2020, 17, 12.	7.2	0

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37	Endostatin as a novel prognostic biomarker in acute ischemic stroke. <i>Atherosclerosis</i> , 2020, 293, 42-48.	0.8	12
38	Association between serum hepatocyte growth factor and prognosis of ischemic stroke: The role of blood lipid status. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 492-499.	2.6	4
39	Influence of lipoprotein-associated phospholipase A2 mass on prognosis value of baseline platelet count for clinical outcomes after acute ischemic stroke. <i>Atherosclerosis</i> , 2020, 306, 50-56.	0.8	2
40	Effect of renal function on association between uric acid and prognosis in acute ischemic stroke patients with elevated systolic blood pressure. <i>Neurological Research</i> , 2020, 42, 923-929.	1.3	3
41	Decreased serum netrin-1 is associated with ischemic stroke: A case-control study. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2020, 30, 2328-2334.	2.6	1
42	Prognostic Metrics Associated with Inflammation and Atherosclerosis Signaling Evaluate the Burden of Adverse Clinical Outcomes in Ischemic Stroke Patients. <i>Clinical Chemistry</i> , 2020, 66, 1434-1443.	3.2	12
43	Combined effect of serum N-terminal pro-brain natriuretic peptide and galectin-3 on prognosis 1Âyear after ischemic stroke. <i>Clinica Chimica Acta</i> , 2020, 511, 33-39.	1.1	4
44	Serum tissue inhibitor of metalloproteinase-1 and risk of cognitive impairment after acute ischaemic stroke. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 7470-7478.	3.6	12
45	White Matter Hyperintensity, Immediate Antihypertensive Treatment, and Functional Outcome After Acute Ischemic Stroke. <i>Stroke</i> , 2020, 51, 1608-1612.	2.0	11
46	Plasma Endostatin Levels at Acute Phase of Ischemic Stroke Are Associated with Post-Stroke Cognitive Impairment. <i>Neurotoxicity Research</i> , 2020, 37, 956-964.	2.7	10
47	Plasma S100A8/A9 Concentrations and Clinical Outcomes of Ischemic Stroke in 2 Independent Multicenter Cohorts. <i>Clinical Chemistry</i> , 2020, 66, 706-717.	3.2	20
48	Stage 1 hypertension defined by the 2017 American College of Cardiology/American Heart Association guideline and risk of adverse birth outcomes in Eastern China. <i>Journal of Hypertension</i> , 2020, 38, 1090-1102.	0.5	10
49	Antiphospholipid antibodies predict post-stroke depression after acute ischemic stroke. <i>Journal of Affective Disorders</i> , 2019, 257, 160-165.	4.1	10
50	Immediate Antihypertensive Treatment for Patients With Acute Ischemic Stroke With or Without History of Hypertension. <i>JAMA Network Open</i> , 2019, 2, e198103.	5.9	12
51	Serum furin as a biomarker of high blood pressure: findings from a longitudinal study in Chinese adults. <i>Hypertension Research</i> , 2019, 42, 1808-1815.	2.7	17
52	Renal Function Affects Prognostic Role of Antiphosphatidylserine Antibodies for Acute Ischemic Stroke Patients. <i>Cerebrovascular Diseases</i> , 2019, 48, 1-8.	1.7	2
53	Serum Matrix Metalloproteinase-9 Is Associated With Depression After Acute Ischemic Stroke. <i>Circulation Journal</i> , 2019, 83, 2303-2311.	1.6	13
54	Tissue inhibitor metalloproteinase-1 and clinical outcomes after acute ischemic stroke. <i>Neurology</i> , 2019, 93, e1675-e1685.	1.1	16

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55	Increased Growth Differentiation Factor 15 Is Associated with Unfavorable Clinical Outcomes of Acute Ischemic Stroke. <i>Clinical Chemistry</i> , 2019, 65, 569-578.	3.2	14
56	Serum Rheumatoid Factor Levels at Acute Phase of Ischemic Stroke are Associated with Poststroke Cognitive Impairment. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 1133-1140.	1.6	9
57	Multiple biomarkers covering several pathways improve predictive ability for cognitive impairment among ischemic stroke patients with elevated blood pressure. <i>Atherosclerosis</i> , 2019, 287, 30-37.	0.8	15
58	Platelet counts affect the prognostic value of homocysteine in acute ischemic stroke patients. <i>Atherosclerosis</i> , 2019, 285, 163-169.	0.8	5
59	Co-Effect of Serum Galectin-3 and High-Density Lipoprotein Cholesterol on the Prognosis of Acute Ischemic Stroke. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2019, 28, 1879-1885.	1.6	12
60	Increased Serum Netrin-1 Is Associated With Improved Prognosis of Ischemic Stroke. <i>Stroke</i> , 2019, 50, 845-852.	2.0	26
61	Family history of stroke and death or vascular events within one year after ischemic stroke. <i>Neurological Research</i> , 2019, 41, 466-472.	1.3	5
62	Response to letter of “hemoglobin level as a predictor of clinical outcome in patients with ischemic stroke” by Tomoyuki Kawada. <i>Journal of the Neurological Sciences</i> , 2019, 399, 207-208.	0.6	0
63	Coexistence effect of hypertension and angiotensin II on the risk of coronary heart disease: a population-based prospective cohort study among Inner Mongolians in China. <i>Current Medical Research and Opinion</i> , 2019, 35, 1473-1478.	1.9	6
64	Serum semaphorin 7A is associated with the risk of acute atherothrombotic stroke. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 2901-2906.	3.6	11
65	Metabolomics facilitates the discovery of metabolic biomarkers and pathways for ischemic stroke: a systematic review. <i>Metabolomics</i> , 2019, 15, 152.	3.0	49
66	Prevalence and risk factors of prolonged corrected QT interval in general Chinese population. <i>BMC Cardiovascular Disorders</i> , 2019, 19, 276.	1.7	19
67	Associations between potentially functional CORIN SNPs and serum corin levels in the Chinese Han population. <i>BMC Genetics</i> , 2019, 20, 99.	2.7	6
68	Multiple biomarkers covering distinct pathways for predicting outcomes after ischemic stroke. <i>Neurology</i> , 2019, 92, e295-e304.	1.1	28
69	Serum Dkk-1 (Dickkopf-1) Is a Potential Biomarker in the Prediction of Clinical Outcomes Among Patients With Acute Ischemic Stroke. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2019, 39, 285-293.	2.4	32
70	Systolic Blood Pressure Trajectories in the Acute Phase and Clinical Outcomes in 2-Year Follow-up Among Patients With Ischemic Stroke. <i>American Journal of Hypertension</i> , 2019, 32, 317-325.	2.0	18
71	Hemoglobin level and three-month clinical outcomes among ischemic stroke patients with elevated systolic blood pressure. <i>Journal of the Neurological Sciences</i> , 2019, 396, 256-261.	0.6	10
72	Elevated Serum Human Cytomegalovirus IgM Levels in the Acute Phase of Ischemic Stroke are Associated with Increased Risk of Death and Major Disability. <i>Current Neurovascular Research</i> , 2019, 15, 305-311.	1.1	1

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73	The U-shaped Relationship Between Serum Methylene Tetrahydrofolate Reductase and Large-artery Atherosclerotic Stroke. <i>Current Neurovascular Research</i> , 2019, 16, 82-88.	1.1	0
74	Elevated circulating homocysteine and high-sensitivity C-reactive protein jointly predicts post-stroke depression among Chinese patients with acute ischemic stroke. <i>Clinica Chimica Acta</i> , 2018, 479, 132-137.	1.1	26
75	Predictive value of serum soluble corin in the risk of hyperglycemia: A population-based prospective cohort study in China. <i>Clinica Chimica Acta</i> , 2018, 479, 138-143.	1.1	6
76	Early antihypertensive treatment and clinical outcomes in acute ischemic stroke. <i>Journal of Hypertension</i> , 2018, 36, 1372-1381.	0.5	4
77	Serum Hepatocyte Growth Factor Is Probably Associated With 3-Month Prognosis of Acute Ischemic Stroke. <i>Stroke</i> , 2018, 49, 377-383.	2.0	22
78	Serum Matrix Metalloproteinase-9 and Cognitive Impairment After Acute Ischemic Stroke. <i>Journal of the American Heart Association</i> , 2018, 7, .	3.7	38
79	Serum Alkaline Phosphatase, Phosphate, and In-Hospital Mortality in Acute Ischemic Stroke Patients. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2018, 27, 257-266.	1.6	28
80	Serum Galectin-3 and Poor Outcomes Among Patients With Acute Ischemic Stroke. <i>Stroke</i> , 2018, 49, 211-214.	2.0	36
81	Reply to: "Prognostic value of lipoprotein-associated phospholipase A2 mass for all-cause mortality and vascular events within one year after acute ischemic stroke: Methodological issues". <i>Atherosclerosis</i> , 2018, 268, 233-234.	0.8	0
82	Prognostic significance of serum cystatin C in acute ischemic stroke patients according to lipid component levels. <i>Atherosclerosis</i> , 2018, 274, 146-151.	0.8	17
83	Putative functional SNPs in SLC22A3 and H3F3B might influence the development of CAD by regulating the lipid levels. <i>Thrombosis Research</i> , 2018, 168, 37-39.	1.7	2
84	Prognostic Value of White Blood Cell in Acute Ischemic Stroke Patients. <i>Current Neurovascular Research</i> , 2018, 15, 151-157.	1.1	15
85	Elevated C-reactive Protein and Depressed High-density Lipoprotein Cholesterol are Associated with Poor Function Outcome After Ischemic Stroke. <i>Current Neurovascular Research</i> , 2018, 15, 226-233.	1.1	7
86	Plasma Homocysteine and Prognosis of Acute Ischemic Stroke: a Gender-Specific Analysis From CATIS Randomized Clinical Trial. <i>Molecular Neurobiology</i> , 2017, 54, 2022-2030.	4.0	34
87	Effects of Metabolically Healthy and Unhealthy Obesity on Prolongation of Corrected QT Interval. <i>American Journal of Cardiology</i> , 2017, 119, 1199-1204.	1.6	14
88	Serum 25-hydroxyvitamin D deficiency predicts long-term poor prognosis among ischemic stroke patients without hyperglycaemia. <i>Clinica Chimica Acta</i> , 2017, 471, 81-85.	1.1	9
89	Effect of renal function status on the prognostic value of heart rate in acute ischemic stroke patients. <i>Atherosclerosis</i> , 2017, 263, 1-6.	0.8	2
90	Association analyses of East Asian individuals and trans-ancestry analyses with European individuals reveal new loci associated with cholesterol and triglyceride levels. <i>Human Molecular Genetics</i> , 2017, 26, 1770-1784.	2.9	135

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91	Sex-Specific Relationship Between Serum Uric Acid and Risk of Stroke: A Dose-Response Meta-Analysis of Prospective Studies. <i>Journal of the American Heart Association</i> , 2017, 6, .	3.7	55
92	Plasma proANP 1-98 levels are positively associated with central obesity: A cross-sectional study in a general population of China. <i>Clinica Chimica Acta</i> , 2017, 469, 26-30.	1.1	2
93	Prognostic value of lipoprotein-associated phospholipase A2 mass for all-cause mortality and vascular events within one year after acute ischemic stroke. <i>Atherosclerosis</i> , 2017, 266, 1-7.	0.8	24
94	Association between increased N-terminal pro-brain natriuretic peptide level and poor clinical outcomes after acute ischemic stroke. <i>Journal of the Neurological Sciences</i> , 2017, 383, 5-10.	0.6	12
95	Sex differences in association between decreased glomerular filtration rate and prolongation of corrected QT interval in general Chinese population. <i>European Journal of Internal Medicine</i> , 2017, 43, e33-e35.	2.2	3
96	Serum matrix metalloproteinase-9 levels and prognosis of acute ischemic stroke. <i>Neurology</i> , 2017, 89, 805-812.	1.1	105
97	Smoking, Hypertension, and Their Combined Effect on Ischemic Stroke Incidence: A Prospective Study among Inner Mongolians in China. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2017, 26, 2749-2754.	1.6	9
98	YKL-40 is a novel biomarker for predicting hypertension incidence among prehypertensive subjects: A population-based nested case-control study in China. <i>Clinica Chimica Acta</i> , 2017, 472, 146-150.	1.1	9
99	Abnormal glucose regulation, hypoglycemic treatment during hospitalization and prognosis of acute ischemic stroke. <i>Journal of the Neurological Sciences</i> , 2017, 379, 177-182.	0.6	8
100	Sex-specific Association Between Uric Acid and Outcomes After Acute Ischemic Stroke: A Prospective Study from CATIS Trial. <i>Scientific Reports</i> , 2016, 6, 38351.	3.3	16
101	Combined effects of family history of CVD and heart rate on ischemic stroke incidence among Inner Mongolians in China. <i>Neurological Research</i> , 2016, 38, 441-447.	1.3	4
102	Association of Biomarkers of Inflammation and Endothelial Dysfunction with Fasting and Postload Glucose Metabolism: A Population-Based Prospective Cohort Study Among Inner Mongolians in China. <i>Canadian Journal of Diabetes</i> , 2016, 40, 509-514.	0.8	5
103	Antiphosphatidylserine Antibodies and Clinical Outcomes in Patients With Acute Ischemic Stroke. <i>Stroke</i> , 2016, 47, 2742-2748.	2.0	13
104	Effects of early blood pressure reduction on cognitive function in patients with acute ischemic stroke. <i>International Journal of Stroke</i> , 2016, 11, 1009-1019.	5.9	19
105	YKL-40 Level and Hypertension Incidence: A Population-Based Nested Case-Control Study in China. <i>Journal of the American Heart Association</i> , 2016, 5, .	3.7	19
106	Clustering of cardiovascular risk factors and stroke: a prospective cohort study in Inner Mongolia. <i>Neurological Research</i> , 2016, 38, 988-993.	1.3	6
107	Retinal vein occlusion and risk of cerebrovascular disease and myocardial infarction: A meta-analysis of cohort studies. <i>Atherosclerosis</i> , 2016, 247, 170-176.	0.8	24
108	Hypertension subtypes and risk of cardiovascular diseases in a Mongolian population, inner Mongolia, China. <i>Clinical and Experimental Hypertension</i> , 2016, 38, 39-44.	1.3	13



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109	Association between serum soluble corin and hyperglycaemia: a cross-sectional study among Chinese adults. <i>BMJ Open</i> , 2015, 5, e009085.	1.9	10
110	The interactive effect of diabetes and central obesity on stroke: a prospective cohort study of inner Mongolians. <i>BMC Neurology</i> , 2015, 15, 65.	1.8	12
111	Association of Stroke Clinical Outcomes with Coexistence of Hyperglycemia and Biomarkers of Inflammation. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2015, 24, 1250-1255.	1.6	24
112	Association Between High Serum Soluble Corin and Hypertension: A Cross-Sectional Study in a General Population of China. <i>American Journal of Hypertension</i> , 2015, 28, 1141-1149.	2.0	44
113	Trans-ancestry genome-wide association study identifies 12 genetic loci influencing blood pressure and implicates a role for DNA methylation. <i>Nature Genetics</i> , 2015, 47, 1282-1293.	21.4	294
114	Self-reported sleep duration is associated with reduced glomerular filtration rate among adults with hypertension: a population-based study from rural northeast China. <i>Journal of Sleep Research</i> , 2015, 24, 351-358.	3.2	27
115	Combined effects of hypertension and heart rate on the risk of stroke and coronary heart disease: a population-based prospective cohort study among Inner Mongolians in China. <i>Hypertension Research</i> , 2015, 38, 883-888.	2.7	25
116	Comparison of four nontraditional lipid profiles in relation to ischemic stroke among hypertensive Chinese population. <i>International Journal of Cardiology</i> , 2015, 201, 123-125.	1.7	13
117	The Predictive Value of Waist-To-Height Ratio for Ischemic Stroke in a Population-Based Prospective Cohort Study among Mongolian Men in China. <i>PLoS ONE</i> , 2014, 9, e110245.	2.5	10
118	Potential Involvement of Maternal Cytoplasm in the Regulation of Flowering Time via Interaction with Nuclear Genes in Maize. <i>Crop Science</i> , 2014, 54, 544-553.	1.8	7
119	Antihypertensive Therapy After Acute Ischemic Stroke—Reply. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 2334.	7.4	1
120	Hypertension Control Prevalence Estimates Should Account for Age. <i>American Journal of Hypertension</i> , 2014, 27, 1426-1426.	2.0	1
121	Effects of Immediate Blood Pressure Reduction on Death and Major Disability in Patients With Acute Ischemic Stroke. <i>JAMA - Journal of the American Medical Association</i> , 2014, 311, 479.	7.4	357
122	Blood pressure components and stroke in Inner Mongolians—A prospective cohort study. <i>International Journal of Cardiology</i> , 2014, 176, 1339-1340.	1.7	0
123	Hypertension and elevated C-reactive protein: Future risk of ischemic stroke in a prospective cohort study among inner Mongolians in China. <i>International Journal of Cardiology</i> , 2014, 174, 455-456.	1.7	4
124	Utility of Framingham general cardiovascular disease risk score for predicting 10-year cardiovascular risk in an inner Mongolian population: A prospective cohort study. <i>International Journal of Cardiology</i> , 2014, 172, 274-275.	1.7	4
125	Association of Biomarkers of Inflammation with Dyslipidemia and Its Components among Mongolians in China. <i>PLoS ONE</i> , 2014, 9, e89023.	2.5	12
126	Combined action of C-reactive protein and lipid profiles on risk of hypertension and prehypertension in Mongolian adults in Inner Mongolia, China. <i>Chinese Medical Journal</i> , 2014, 127, 2016-20.	2.3	1



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127	Utility of <i>China</i>-PAR stroke equations for predicting 10-year stroke risk in the rural Inner Mongolian population in China. Neurological Research, 0, , 1-6.	1.3	1