Dongshan Zhu

List of Publications by Year
in descending order

33 papers	865 citations

687363

13 h-index	27 g-index

526287

35 all docs	35 docs citations

35 times ranked	1365 citing authors

#	Article	IF	Citations
1	Social vulnerability and COVID-19: An analysis of CDC data. Progress in Cardiovascular Diseases, 2022, 73, 91-93.	3.1	9
2	Effectiveness and safety of basal insulin therapy in type 2 diabetes mellitus patients with or without metformin observed in a national cohort in China. BMC Endocrine Disorders, 2022, 22, 26.	2.2	2
3	Association between baseline and changes in high-sensitive C-reactive protein and metabolic syndrome: a nationwide cohort study and meta-analysis. Nutrition and Metabolism, 2022, 19, 2.	3.0	6
4	Association of reproductive factors with dementia: A systematic review and dose-response meta-analyses of observational studies. EClinicalMedicine, 2022, 43, 101236.	7.1	17
5	Diagnostic Value of Neutrophil-Lymphocyte Ratio and Platelet-Lymphocyte Ratio in Patients with Severe COVID-19 â€" 7 PLADs, China, January 21â€"February 10, 2020. China CDC Weekly, 2022, 4, 195-198.	2.3	1
6	Sex Differences in Memory: Do Female Reproductive Factors Explain the Differences?. Frontiers in Endocrinology, 2022, 13, 837852.	3.5	1
7	Sex differences in the association between cardiovascular diseases and dementia subtypes: a prospective analysis of 464,616 UK Biobank participants. Biology of Sex Differences, 2022, 13, 21.	4.1	16
8	Prevalence and risk factors of depression symptoms among Chinese seafarers during the COVID-19 pandemic: a cross-sectional study. BMJ Open, 2021, 11, e048660.	1.9	16
9	The relationship between time to a high COVID-19 response level and timing of peak daily incidence: an analysis of governmentsâ€™ Stringency Index from 148 countries. Infectious Diseases of Poverty, 2021, 10, 96.	3.7	26
10	Disease-Specific Excess Mortality During the COVID-19 Pandemic: An Analysis of Weekly US Death Data for 2020. American Journal of Public Health, 2021, 111, 1518-1522.	2.7	24
11	A way to track governmentsâ€™ response and peopleâ€™s mobility changes in response to COVID-19 pandemic. Journal of Global Health, 2020, 10, 020345.	2.7	6
12	Social distancing in Latin America during the COVID-19 pandemic: an analysis using the Stringency Index and Google Community Mobility Reports. Journal of Travel Medicine, 2020, 27, .	3.0	54
13	Vasomotor menopausal symptoms and risk of cardiovascular disease: a pooled analysis of six prospective studies. American Journal of Obstetrics and Gynecology, 2020, 223, 898.e1-898.e16.	1.3	46
14	Type of menopause, age of menopause and variations in the risk of incident cardiovascular disease: pooled analysis of individual data from 10 international studies. Human Reproduction, 2020, 35, 1933-1943.	0.9	68
15	Patient characteristics and 6â€‘month dose of basal insulin associated with HbA1c achievement <7.0% in Chinese people with type 2 diabetes: results from the Observational Registry of Basal Insulin Treatment (ORBIT). Journal of Diabetes, 2020, 12, 668-676.	1.8	6
16	Abstract P120: Women With Menopause After Age 45 and Take Hormone Therapy After Age 60 Increase the Risk of Cardiovascular Disease. Circulation, 2020, 141, .	1.6	0
17	Age at natural menopause and risk of incident cardiovascular disease: a pooled analysis of individual patient data. Lancet Public Health, The, 2019, 4, e553-e564.	10.0	252
18	Premenopausal cardiovascular disease and age at natural menopause: a pooled analysis of over 170,000 women. European Journal of Epidemiology, 2019, 34, 235-246.	5.7	48

#	Article	IF	Citations
19	Cost Change After Initiating Basal Insulin for 6 Months in Patients with Type 2 Diabetes: A Registry Study in China. International Journal of Diabetes and Endocrinology, 2019, 4, 62.	0.1	0
20	Abstract 127: Premenopausal Cardiovascular Disease is Associated With Early Natural Menopause. Stroke, 2019, 50, .	2.0	1
21	Abstract MP28: Early Menopause is Associated With Early-Onset Cardiovascular Disease Before Age of 60 Years. Circulation, 2019, 139, .	1.6	1
22	Body mass index and age at natural menopause: an international pooled analysis of 11 prospective studies. European Journal of Epidemiology, 2018, 33, 699-710.	5.7	82
23	Clinical characteristics of type 2 diabetes patients with discordance between <scp>HbA_{1c}</scp> and fasting plasma glucose in the real world: <scp>A</scp>n analysis of the <scp>ORBIT</scp> study. Diabetes/Metabolism Research and Reviews, 2018, 34, e2977.	4.0	2
24	Relationships between intensity, duration, cumulative dose, and timing of smoking with age at menopause: A pooled analysis of individual data from 17 observational studies. PLoS Medicine, 2018, 15, e1002704.	8.4	81
25	Predictors of Glycemic Control in Patients with Type 2 Diabetes: A Subgroup Analysis of the Observational Registry of Basal Insulin Treatment Study in China. Diabetes Technology and Therapeutics, 2018, 20, 825-832.	4.4	1
26	Model dostosowywania dawki i analiza czynnika wspÃ³Å‚zaleÅ¼nego u chiÅ„skich pacjentÃ³w z cukrzycÄ… typu 2 leczonych podstawowÄ… dawkÄ… insuliny â€" wyniki badania ORBIT (Observational Registry of Basal Insulin) Tj ETQq0 0 0 rgBT /Overlo		
27	Observational <scp>R</scp>egistry of <scp>B</scp>asal <scp>I</scp>nsulin <scp>T</scp>reatment (<scp>ORBIT</scp>) in patients with type 2 diabetes uncontrolled with oral antihyperglycaemic drugs: <scp>R</scp>ealâ€life use of basal insulin in <scp>C</scp>hina. Diabetes, Obesity and Metabolism, 2017, 19, 822-830.	4.4	45
28	Comparative effectiveness and safety of different basal insulins in a realâ€world setting. Diabetes, Obesity and Metabolism, 2017, 19, 1116-1126.	4.4	11
29	Observational Registry of Basal Insulin Treatment in Patients with Type 2 Diabetes in China: Safety and Hypoglycemia Predictors. Diabetes Technology and Therapeutics, 2017, 19, 675-684.	4.4	7
30	Self-Monitoring of Blood Glucose in Patients with Type 2 Diabetes Before and After Initiating Basal Insulin Treatment in China. Diabetes Technology and Therapeutics, 2017, 19, 541-548.	4.4	3
31	Comparative effectiveness and safety of three different basal insulins in patients with type 2 diabetes in a real world setting (ORBIT): a multicentre, prospective, registry study. Lancet Diabetes and Endocrinology,the, 2016, 4, S34.	11.4	0
32	Observational Registry of Basal Insulin Treatment (ORBIT) in Patients with Type 2 Diabetes Uncontrolled by Oral Hypoglycemic Agents in Chinaâ€"Study Design and Baseline Characteristics. Diabetes Technology and Therapeutics, 2015, 17, 735-744.	4.4	33
33	Establishment and evaluation of different fever related syndromes for screening malaria patients. Journal of Environmental and Occupational Science, 2014, 3, 39.	0.2	0