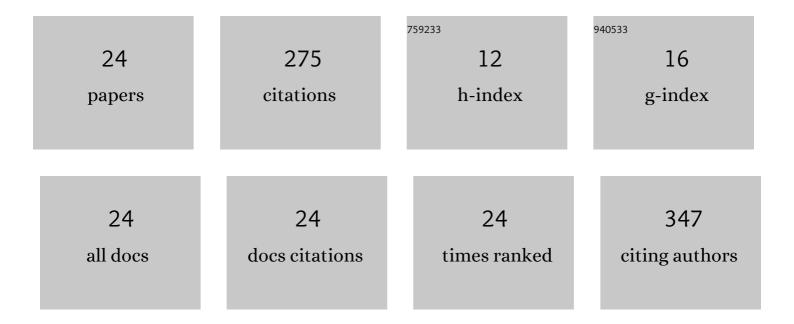
## Fanbo Meng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3044786/publications.pdf

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#	Article	IF	CITATIONS
1	Decreased Iron Ion Concentrations in the Peripheral Blood Correlate with Coronary Atherosclerosis. Nutrients, 2022, 14, 319.	4.1	13
2	Expression of Membrane Bound O-Acyltransferase Domain Containing 7 after Myocardial Infarction and its Role in Lipid Metabolism <i>in vitro</i> . International Journal of Medical Sciences, 2022, 19, 609-617.	2.5	3
3	Low ZCCHC9 Gene Expression in Peripheral Blood May Be an Acute Myocardial Infarction Genetic Molecular Marker in Patients with Stable Coronary Atherosclerotic Disease. International Journal of General Medicine, 2022, Volume 15, 1795-1804.	1.8	1
4	Expression of ATP-binding cassette subfamily B member 1 gene in peripheral blood of patients with acute myocardial infarction. Bioengineered, 2022, 13, 11095-11105.	3.2	1
5	An Investigation into the Pressures Experienced by Medical Masters Students during the COVID-19 Pandemic Based on the Perceived Stress Scale-14 and Its Alleviation Methods. Healthcare (Switzerland), 2022, 10, 1072.	2.0	0
6	Reduced Serum Zinc Ion Concentration Is Associated with Coronary Heart Disease. Biological Trace Element Research, 2021, 199, 4109-4118.	3.5	17
7	High retinoic acid receptor-related orphan receptor A gene expression in peripheral blood leukocytes may be related to acute myocardial infarction. Journal of International Medical Research, 2021, 49, 030006052110196.	1.0	4
8	Low G0S2 gene expression levels in peripheral blood may be a genetic marker of acute myocardial infarction in patients with stable coronary atherosclerotic disease. Medicine (United States), 2021, 100, e23468.	1.0	3
9	Investigation of Specific Proteins Related to Different Types of Coronary Atherosclerosis. Frontiers in Cardiovascular Medicine, 2021, 8, 758035.	2.4	6
10	Early application of extracorporeal membrane oxygenation for myocarditis with shock: a case report. Journal of International Medical Research, 2021, 49, 030006052110588.	1.0	0
11	High Expression Levels of the <i>SOCS3</i> Gene Are Associated with Acute Myocardial Infarction. Genetic Testing and Molecular Biomarkers, 2020, 24, 443-450.	0.7	11
12	Low Expression of <i>FFAR2</i> in Peripheral White Blood Cells May Be a Genetic Marker for Early Diagnosis of Acute Myocardial Infarction. Cardiology Research and Practice, 2020, 2020, 1-8.	1.1	17
13	Low expression of PRMT5 in peripheral blood may serve as a potential independent risk factor in assessments of the risk of stable CAD and AMI. BMC Cardiovascular Disorders, 2019, 19, 31.	1.7	14
14	Low expression of PIK3C2A gene. Medicine (United States), 2019, 98, e15061.	1.0	16
15	Low CPNE3 expression is associated with risk of acute myocardial infarction: A feasible genetic marker of acute myocardial infarction in patients with stable coronary artery disease. Cardiology Journal, 2019, 26, 186-193.	1.2	13
16	MicroRNA 199a-5p induces apoptosis by targeting JunB. Scientific Reports, 2018, 8, 6699.	3.3	31
17	Differential gene expression profiles in peripheral blood in Northeast Chinese Han people with acute myocardial infarction. Genetics and Molecular Biology, 2018, 41, 59-66.	1.3	18
18	High expression of long chain acyl‑coenzyme A synthetaseÃ <sup>−</sup> Â;½1 in peripheral blood may be a molecular marker for assessing the risk of acute myocardial infarction. Experimental and Therapeutic Medicine, 2017, 14, 4065-4072.	1.8	16

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19	Meta-analysis of interleukin 6, 8, and 10 between off-pump and on-pump coronary artery bypass groups. Bosnian Journal of Basic Medical Sciences, 2017, 17, 85-94.	1.0	9
20	NOX2 Antisense Attenuates Hypoxia-Induced Oxidative Stress and Apoptosis in Cardiomyocyte. International Journal of Medical Sciences, 2016, 13, 646-652.	2.5	25
21	Parathyroid hormone and risk of heart failure in the general population. Medicine (United States), 2016, 95, e4810.	1.0	13
22	Obstructive sleep apnea syndrome is a risk factor of hypertension. Minerva Medica, 2016, 107, 294-9.	0.9	13
23	14-3-3 Proteins interact with FRMD6 and regulate its subcellular localization in breast cancer cells. Chemical Research in Chinese Universities, 2015, 31, 558-563.	2.6	4
24	pHâ€Responsive Drug Delivery by Amphiphilic Copolymer through Boronate–Catechol Complexation. ChemPlusChem, 2013, 78, 175-184.	2.8	27