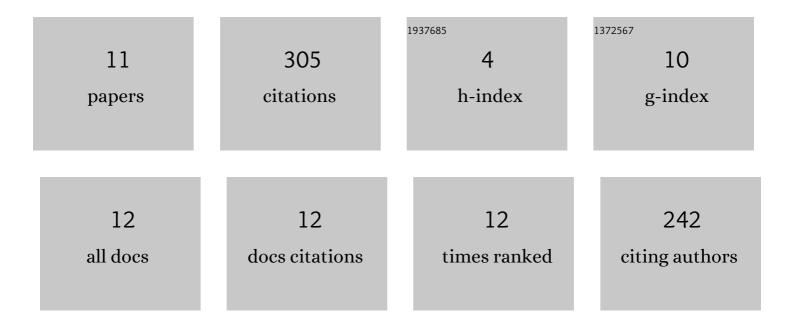
## Zhentao Qiao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2994390/publications.pdf Version: 2024-02-01



ΖΗΕΝΤΛΟ ΟΙΛΟ

#	Article	IF	CITATIONS
1	CRHBP is degraded via autophagy and exerts anti-hepatocellular carcinoma effects by reducing cyclin B2 expression and dissociating cyclin B2-CDK1 complex. Cancer Gene Therapy, 2022, 29, 1217-1227.	4.6	2
2	A Novel Compound, Tanshinol Borneol Ester, Ameliorates Pressure Overload-Induced Cardiac Hypertrophy by Inhibiting Oxidative Stress via the mTOR/β-TrCP/NRF2 Pathway. Frontiers in Pharmacology, 2022, 13, 830763.	3.5	3
3	A Systematic Review and Meta-Analysis of Seasonal and Monthly Variability in the Incidence of Acute Aortic Dissection. Annals of Vascular Surgery, 2022, 85, 383-394.	0.9	2
4	The Current State of Vascular Surgery Presence in Bilibili Video Platform of China. Frontiers in Surgery, 2022, 9, 874113.	1.4	6
5	Endothelial nitric oxide synthase (eNOS) mediates neointimal thickness in arteriovenous fistulae with different anastomotic angles in rats. Journal of Vascular Access, 2021, , 112972982199653.	0.9	2
6	In Situ Laser Fenestration for Delayed Left Subclavian Artery Revascularization Following Thoracic Endovascular Aortic Repair of Type B Aortic Dissection. Vascular and Endovascular Surgery, 2021, 55, 153857442110103.	0.7	4
7	Programmed death-1 mediates venous neointimal hyperplasia in humans and rats. Aging, 2021, 13, 16656-16666.	3.1	9
8	Biomimetic Elastin Fiber Patch in Rat Aorta Angioplasty. ACS Omega, 2021, 6, 26715-26721.	3.5	7
9	Dihydroartemisinin triggers ferroptosis in primary liver cancer cells by promoting and unfolded protein response‑induced upregulation of CHAC1 expression. Oncology Reports, 2021, 46, .	2.6	39
10	Early Outcomes of Complex Vascular Reconstructions in Lower Extremities Using Spiral and Panel Vein Grafts. Annals of Vascular Surgery, 2021, , .	0.9	0
11	Inhibition of ferroptosis alleviates atherosclerosis through attenuating lipid peroxidation and endothelial dysfunction in mouse aortic endothelial cell. Free Radical Biology and Medicine, 2020, 160, 92-102.	2.9	231