Yang Zhao

List of Publications by Year
in descending order

		858243	563245
27	3,013	12	28
papers	citations	h-index	g-index

29	29	29	4381
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Paediatric Intracranial Aneurysms: Long-term Angiographic and Clinical Outcomes in a Contemporary Series. Frontiers in Neurology, 2022, 13, 684093.	1.1	4
2	Endovascular Treatment of Large or Giant Basilar Artery Aneurysms Using the Pipeline Embolization Device: Complications and Outcomes. Frontiers in Neurology, 2022, 13, 843839.	1.1	8
3	Chemical Pretreatment Activated a Plastic State Amenable to Direct Lineage Reprogramming. Frontiers in Cell and Developmental Biology, 2022, 10, 865038.	1.8	6
4	Long-term outcomes of Spetzler-Martin grade IV and V arteriovenous malformations: a single-center experience. Neurosurgical Focus, 2022, 53, E12.	1.0	3
5	Sall4 and Myocd Empower Direct Cardiac Reprogramming From Adult Cardiac Fibroblasts After Injury. Frontiers in Cell and Developmental Biology, 2021, 9, 608367.	1.8	11
6	Quantitative evaluation of hemodynamics after partial embolization of brain arteriovenous malformations. Journal of NeuroInterventional Surgery, 2021, , neurintsurg-2021-018187.	2.0	5
7	Study of factors affecting pelvic organ prolapse quantitation examination in predicting cervical length. Chinese Medical Journal, 2020, 133, 1992-1994.	0.9	0
8	Single-Stage Combined Embolization and Resection for Spetzler-Martin Grade III/IV/V Arteriovenous Malformations: A Single-Center Experience and Literature Review. Frontiers in Neurology, 2020, 11, 570198.	1.1	15
9	Unruptured Giant Intracranial Aneurysms: Risk Factors for Mortality and Long-Term Outcome. Translational Stroke Research, 2020, 12, 593-601.	2.3	3
10	Contemporary management of brain arteriovenous malformations in mainland China: a web-based nationwide questionnaire survey. Chinese Neurosurgical Journal, 2020, 6, 26.	0.3	4
11	Chemicals orchestrate reprogramming with hierarchical activation of master transcription factors primed by endogenous Sox17 activation. Communications Biology, 2020, 3, 629.	2.0	7
12	Circulating re-entrant waves promote maturation of hiPSC-derived cardiomyocytes in self-organized tissue ring. Communications Biology, 2020, 3, 122.	2.0	32
13	Prevalence and knowledge of heavy menstrual bleeding among gynecology outpatients by scanning a WeChat QR Code. PLoS ONE, 2020, 15, e0229123.	1.1	16
14	Elevated Exogenous Pyruvate Potentiates Mesodermal Differentiation through Metabolic Modulation and AMPK/mTOR Pathway in Human Embryonic Stem Cells. Stem Cell Reports, 2019, 13, 338-351.	2.3	35
15	Chemically induced cell fate reprogramming and the acquisition of plasticity in somatic cells. Current Opinion in Chemical Biology, 2019, 51, 146-153.	2.8	11
16	Distribution and drug resistance of pathogenic bacteria in emergency patients. World Journal of Clinical Cases, 2019, 7, 3175-3184.	0.3	16
17	LAP+CD4+ T cells are elevated among the peripheral blood mononuclear cells and tumor tissue of patients with hepatocellular carcinoma. Experimental and Therapeutic Medicine, 2018, 16, 788-796.	0.8	5
18	The 2018 Beijing-Seoul-Tokyo Obstetrics and Gynecology Summit Forum. Obstetrics and Gynecology Science, 2018, 61, 539.	0.6	1

#	ARTICLE	IF	CITATIONS
19	Practices and knowledge of female gynecologists regarding contraceptive use: a real-world Chinese survey. Reproductive Health, 2018, 15, 115.	1.2	4
20	Pluripotent stem cells induced from mouse neural stem cells and small intestinal epithelial cells by small molecule compounds. Cell Research, 2016, 26, 34-45.	5.7	62
21	A XEN-like State Bridges Somatic Cells to Pluripotency during Chemical Reprogramming. Cell, 2015, 163, 1678-1691.	13.5	210
22	Small-Molecule-Driven Direct Reprogramming of Mouse Fibroblasts into Functional Neurons. Cell Stem Cell, 2015, 17, 195-203.	5.2	358
23	Pluripotent Stem Cells Induced from Mouse Somatic Cells by Small-Molecule Compounds. Science, 2013, 341, 651-654.	6.0	1,179
24	Mirror syndrome in a Chinese hospital: diverse causes and maternal fetal features. Journal of Maternal-Fetal and Neonatal Medicine, 2013, 26, 254-258.	0.7	14
25	Induction of Pluripotency in Mouse Somatic Cells with Lineage Specifiers. Cell, 2013, 153, 963-975.	13.5	272
26	Generation of iPSCs from mouse fibroblasts with a single gene, Oct4, and small molecules. Cell Research, 2011, 21, 196-204.	5.7	293
27	Two Supporting Factors Greatly Improve the Efficiency of Human iPSC Generation. Cell Stem Cell, 2008, 3, 475-479.	5.2	433