

# Peng Zhao

## List of Publications by Year in descending order

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Version: 2024-02-01

51  
papers

797  
citations

623574

14  
h-index

580701

25  
g-index

60  
all docs

60  
docs citations

60  
times ranked

1060  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mid-term follow-up surgical results in 284 cases of clival chordomas: the risk factors for outcome and tumor recurrence. <i>Neurosurgical Review</i> , 2022, 45, 1451-1462.	1.2	13
2	The intestinal flora of patients with GHPA affects the growth and the expression of PD-L1 of tumor. <i>Cancer Immunology, Immunotherapy</i> , 2022, 71, 1233-1245.	2.0	9
3	DNA-Templated ultrasmall bismuth sulfide nanoparticles for photoacoustic imaging of myocardial infarction. <i>Journal of Colloid and Interface Science</i> , 2022, 615, 475-484.	5.0	12
4	Near-Infrared Light-Activatable Spherical Nucleic Acids for Conditional Control of Protein Activity. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	7.2	21
5	Endoscopic Endonasal Transsphenoidal Surgery for Recurrent Craniopharyngiomas. <i>Frontiers in Neurology</i> , 2022, 13, 847418.	1.1	4
6	Pituitary metastasis from renal cell carcinoma: case report and review of the literature. <i>International Journal of Neuroscience</i> , 2021, 131, 199-205.	0.8	4
7	Suprasellar arachnoid cysts in adults: clinical presentations, radiological features, and treatment outcomes. <i>Neurosurgical Review</i> , 2021, 44, 1645-1653.	1.2	4
8	LncRNA PCAT6 regulates the progression of pituitary adenomas by regulating the miR-139-3p/BRD4 axis. <i>Cancer Cell International</i> , 2021, 21, 14.	1.8	11
9	Up-regulation of the expressions of MiR-149-5p and MiR-99a-3p in exosome inhibits the progress of pituitary adenomas. <i>Cell Biology and Toxicology</i> , 2021, 37, 633-651.	2.4	20
10	Whole genome sequencing of skull-base chordoma reveals genomic alterations associated with recurrence and chordoma-specific survival. <i>Nature Communications</i> , 2021, 12, 757.	5.8	55
11	The clinical features, recurrence risks and surgical strategies of bone invasive pituitary adenomas. <i>Clinical Neurology and Neurosurgery</i> , 2021, 201, 106455.	0.6	3
12	CircNFIX promotes progression of pituitary adenoma via CCNB1 by sponging miR-34a -5p. <i>Molecular and Cellular Endocrinology</i> , 2021, 525, 111140.	1.6	15
13	LncRNA MEG8 promotes TNF- $\alpha$ expression by sponging miR-454-3p in bone-invasive pituitary adenomas. <i>Aging</i> , 2021, 13, 14342-14354.	1.4	12
14	Research advances on the immune research and prospect of immunotherapy in pituitary adenomas. <i>World Journal of Surgical Oncology</i> , 2021, 19, 162.	0.8	13
15	Clinical features, radiological profiles, pathological features and surgical outcomes of pituitary adenomas: a report of 11 cases and a pooled analysis of individual patient data. <i>Military Medical Research</i> , 2021, 8, 39.	1.9	1
16	Immune Checkpoints: Therapeutic Targets for Pituitary Tumors. <i>Disease Markers</i> , 2021, 2021, 1-7.	0.6	5
17	Endoscopic Endonasal Surgical Strategy for Skull Base Chordomas Based on Tumor Growth Directions: Surgical Outcomes of 167 Patients During 3 Years. <i>Frontiers in Oncology</i> , 2021, 11, 724972.	1.3	6
18	Distinct tumour antigen-specific T-cell immune response profiles at different hepatocellular carcinoma stages. <i>BMC Cancer</i> , 2021, 21, 1007.	1.1	6

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19	Genomic and transcriptomic analysis of pituitary adenomas reveals the impacts of copy number variations on gene expression and clinical prognosis among prolactin-secreting subtype. <i>Aging</i> , 2021, 13, 1276-1293.	1.4	7
20	Clinical Analysis of Risk Factors of Postoperative Psychiatric Disorders in Patients With Adult Craniopharyngioma. <i>Frontiers in Neurology</i> , 2021, 12, 754349.	1.1	3
21	Endoscopic fenestration for treating Galassi type III middle cranial fossa arachnoid cysts: single- and multiple-stoma have the same curative effect. <i>Journal of Neurological Surgery, Part A: Central European Neurosurgery</i> , 2021, 0, .	0.4	2
22	A good choice for the patients with prior failed ventriculoperitoneal shunt treatment of suprasellar arachnoid cysts: endoscopic fenestration. <i>Neurosurgical Review</i> , 2020, 43, 1373-1381.	1.2	4
23	Experience of trans-nasal endoscopic surgery for pituitary tumors in a single center in China: Surgical results in a cohort of 2032 patients, operated between 2006 and 2018. <i>Clinical Neurology and Neurosurgery</i> , 2020, 197, 106176.	0.6	13
24	MRI Signal Intensity and Electron Ultrastructure Classification Predict the Long-Term Outcome of Skull Base Chordomas. <i>American Journal of Neuroradiology</i> , 2020, 41, 852-858.	1.2	5
25	Transarterial chemoembolization combined with radiofrequency ablation for solitary large hepatocellular carcinoma ranging from 5 to 7 cm: an 8-year prospective study. <i>Abdominal Radiology</i> , 2020, 45, 2736-2747.	1.0	14
26	Application of endoscopic endonasal approach in skull base surgeries: summary of 1886 cases in a single center for 10 consecutive years. <i>Chinese Neurosurgical Journal</i> , 2020, 6, 21.	0.3	4
27	Nanozyme-catalyzed oxygen release from calcium peroxide nanoparticles for accelerated hypoxia relief and image-guided super-efficient photodynamic therapy. <i>Biomaterials Science</i> , 2020, 8, 2931-2938.	2.6	39
28	Genomic DNA methylation profiling indicates immune response following thermal ablation treatment for HBV-associated hepatocellular carcinoma. <i>Oncology Letters</i> , 2020, 20, 677-684.	0.8	3
29	A Series of 62 Skull Base Chordomas in Pediatric and Adolescent Patients: Clinical Characteristics, Treatments, and Outcomes. <i>Neurology India</i> , 2020, 68, 1030.	0.2	5
30	CCNB1 affects cavernous sinus invasion in pituitary adenomas through the epithelial-mesenchymal transition. <i>Journal of Translational Medicine</i> , 2019, 17, 336.	1.8	16
31	Prediction early recurrence of hepatocellular carcinoma eligible for curative ablation using a Radiomics nomogram. <i>Cancer Imaging</i> , 2019, 19, 21.	1.2	65
32	Regulating the CCNB1 gene can affect cell proliferation and apoptosis in pituitary adenomas and activate epithelial-mesenchymal transition. <i>Oncology Letters</i> , 2019, 18, 4651-4658.	0.8	22
33	Serum regucalcin is a useful indicator of liver injury severity in patients with hepatitis B virus-related liver diseases. <i>Brazilian Journal of Medical and Biological Research</i> , 2019, 52, e8845.	0.7	3
34	Efficacy of ultrasound-, computed tomography-, and magnetic resonance imaging-guided radiofrequency ablation for hepatocellular carcinoma. <i>Journal of Cancer Research and Therapeutics</i> , 2019, 15, 784.	0.3	9
35	TNF- $\alpha$ promotes colon cancer cell migration and invasion by upregulating TROP-2. <i>Oncology Letters</i> , 2018, 15, 3820-3827.	0.8	73
36	History, Current Situation, and Future Development of Endoscopic Neurosurgery in China. <i>World Neurosurgery</i> , 2018, 110, 270-275.	0.7	9

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37	Case 259: Primary Central Nervous System Lymphomatoid Granulomatosis Mimicking Chronic Lymphocytic Inflammation with Pontine Perivascular Enhancement Responsive to Steroids (CLIPPERS). <i>Radiology</i> , 2018, 289, 572-577.	3.6	7
38	Case 259. <i>Radiology</i> , 2018, 288, 308-311.	3.6	0
39	Upregulation of cyclin B1 plays potential roles in the invasiveness of pituitary adenomas. <i>Journal of Clinical Neuroscience</i> , 2017, 43, 267-273.	0.8	20
40	Study on mirnasâ€™™ expression for the invasion of pituitary adenomas. <i>Turkish Neurosurgery</i> , 2017, , .	0.1	13
41	Whole-exome sequencing identifies variants in invasive pituitary adenomas. <i>Oncology Letters</i> , 2016, 12, 2319-2328.	0.8	26
42	InÂˆvivo diffusion tensor imaging of chronic spinal cord compression: a rat model with special attention to the conus medullaris. <i>Acta Radiologica</i> , 2016, 57, 1531-1539.	0.5	3
43	Classification and surgical approaches for transnasal endoscopic skull base chordoma resection: a 6-year experience with 161 cases. <i>Neurosurgical Review</i> , 2016, 39, 321-333.	1.2	43
44	Identification of Differentially Expressed Genes in Pituitary Adenomas by Integrating Analysis of Microarray Data. <i>International Journal of Endocrinology</i> , 2015, 2015, 1-7.	0.6	19
45	Prognostic factors for patients with atypical or malignant meningiomas treated at a single center. <i>Neurosurgical Review</i> , 2015, 38, 101-107.	1.2	56
46	The effectiveness of neuroendoscopic versus non-neuroendoscopic procedures in the treatment of lateral ventricular cysts: a retrospective medical record review study. <i>BMC Neurology</i> , 2013, 13, 59.	0.8	14
47	Reversal of multidrug resistance by magnetic chitosan-Fe<sub>3</sub>O<sub>4</sub> nanoparticle-encapsulated MDR1 siRNA in glioblastoma cell line. <i>Neurological Research</i> , 2013, 35, 821-828.	0.6	17
48	Extrapontine Myelinolysis of Osmotic Demyelination Syndrome in a Case of Postoperative Suprasellar Arachnoid Cyst. <i>Case Reports in Medicine</i> , 2012, 2012, 1-3.	0.3	5
49	Anatomic study of the anterior skull base via an endoscopic transnasal approach. <i>Clinical Neurology and Neurosurgery</i> , 2011, 113, 281-284.	0.6	6
50	Endoscopic transsphenoidal treatment of pituitary adenomas. <i>Neurological Research</i> , 2008, 30, 581-586.	0.6	38
51	Reversion of multidrug resistance in human glioma by RNA interference. <i>Neurological Research</i> , 2008, 30, 562-566.	0.6	12