

# Peng Huang

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

64  
citations

1937685  
4  
h-index

1588992  
8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

31  
citing authors

#	ARTICLE	IF	CITATIONS
1	Carboniferous tectonic incorporation of a Devonian seamount and oceanic crust into the South Tianshan accretionary orogen in the southern Altaids. <i>International Journal of Earth Sciences</i> , 2022, 111, 2535-2553.	1.8	4
2	Early Permian Syn-Subduction Extension in the South Tianshan (NW China): Insights From A-Type Granitoids in the Southern Altaids. <i>Frontiers in Earth Science</i> , 2022, 9, .	1.8	4
3	The Dashui Subduction Complex in the Eastern Tianshan-Beishan Orogen (NW China): Long-Lasting Subduction-Accretion Terminated by Unique Mid-Triassic Strike-Slip Juxtaposition of Arcs in the Southern Altaids. <i>Tectonics</i> , 2022, 41, .	2.8	10
4	Tectonic setting and provenance of Early Cretaceous strata in the footwall of Main Central Thrust, Eastern Nepal: Implications for the archipelago palaeogeography of the Neotethys. <i>Geological Journal</i> , 2021, 56, 1958-1973.	1.3	4
5	Two key switches in regional stress field during multi-stage deformation in the Carboniferous-Triassic southernmost Altaids (Beishan, NW China): Response to orocline-related roll-back processes. <i>Bulletin of the Geological Society of America</i> , 2021, 133, 2591-2611.	3.3	6
6	The Geological Significance of the Deformation and Geochronology of the Xiaotian-Mozitan Shear Zone in the Dabie Orogenic Belt (East-Central China). <i>Acta Geologica Sinica</i> , 2021, 95, 370-392.	1.4	4
7	Terminal Suturing Between the Tarim Craton and the Yili-Central Tianshan Arc: Insights From M <sup>o</sup> -Ocean Plate Stratigraphy, Detrital Zircon Ages, and Provenance of the South Tianshan Accretionary Complex. <i>Tectonics</i> , 2021, 40, e2021TC006705.	2.8	23
8	Timing of deformation along the Tan-Lu Fault Zone in eastern China: Constraints from zircon U-Pb geochronology of the Malongshan Shear Zone. <i>Geological Journal</i> , 2020, 55, 7916-7934.	1.3	4
9	Late Palaeozoic to Late Triassic northward accretion and incorporation of seamounts along the northern South Pamir: Insights from the anatomy of the Pshart accretionary complex. <i>Geological Journal</i> , 2020, 55, 7837-7857.	1.3	5