

# Qian W L Zhang

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

260  
citations

1163117

8  
h-index

1281871

11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

119  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tectonic mÃ©lange records the Silurianâ€“Devonian subduction-metamorphic process of the southern Dunhuang terrane, southernmost Central Asian Orogenic Belt. <i>Geology</i> , 2017, 45, 427-430.	4.4	68
2	Metamorphic evolution and geochronology of the Dunhuang orogenic belt in the Hongliuxia area, northwestern China. <i>Journal of Asian Earth Sciences</i> , 2017, 135, 51-69.	2.3	45
3	Metamorphic evolution and geochronology of the tectonic mÃ©lange of the Dongbatu and Mogutai blocks, middle Dunhuang orogenic belt, northwestern China. , 2018, 14, 883-906.		33
4	Paleozoic subduction of the southern Dunhuang Orogenic Belt, northwest China: metamorphism and geochronology of the Shuixiakou area. <i>Geodinamica Acta</i> , 2018, 30, 63-83.	2.2	29
5	Amphibolite facies metamorphism and geochronology of the Paleoproterozoic Aketashitage Orogenic Belt, northwestern China. <i>Precambrian Research</i> , 2019, 328, 146-160.	2.7	20
6	Paleozoic Sanweishan arc in the northern Dunhuang region, NW China: The Dunhuang block is a Phanerozoic orogen, not a Precambrian block. <i>Journal of Asian Earth Sciences</i> , 2020, 194, 103954.	2.3	20
7	Neoproterozoic metamorphic evolution and geochronology of the Miyun metamorphic complex, North China Craton. <i>Precambrian Research</i> , 2019, 320, 78-92.	2.7	17
8	Diverse subduction and exhumation of tectono-metamorphic slices in the Kalatashitage area, western Paleozoic Dunhuang Orogenic Belt, northwestern China. <i>Lithos</i> , 2020, 360-361, 105434.	1.4	13
9	Late Silurian to early Devonian development of the Chingiz accretion arc, West Junggar: insights into accretion arc evolution in the Central Asia Orogenic Belt. <i>International Geology Review</i> , 2020, , 1-21.	2.1	8
10	<sup>40</sup> Ar/ <sup>39</sup> Ar dating of hornblende and U-Pb dating of zircon in the Aketashitage orogen, NW China: Constraints on exhumation and cooling in the Paleoproterozoic. <i>Precambrian Research</i> , 2021, 352, 106018.	2.7	3
11	Origins of the metaâ€“mafic rocks in the southern Dunhuang Block ( NW China): Implication for tectonic framework of the southernmost Central Asian Orogenic Belt. <i>Geological Journal</i> , 2021, 56, 3959-3973.	1.3	2
12	Permian-Triassic magmatic and thermal events in the Dunhuang orogenic belt: implications for subduction records of the Paleo-Asian Ocean. <i>International Geology Review</i> , 2022, 64, 2306-2329.	2.1	1