

Qing Wang

List of Publications by Citations

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31
papers

1,849
citations

19
h-index

37
g-index

37
ext. papers

2,294
ext. citations

3.6
avg, IF

4.8
L-index

#	Paper	IF	Citations
31	Assembly of the Lhasa and Qiangtang terranes in central Tibet by divergent double subduction. <i>Lithos</i> , 2016 , 245, 7-17	2.9	321
30	Cambrian bimodal volcanism in the Lhasa Terrane, southern Tibet: Record of an early Paleozoic Andean-type magmatic arc in the Australian proto-Tethyan margin. <i>Chemical Geology</i> , 2012 , 328, 290-308	4.2	238
29	Magmatic record of India-Asia collision. <i>Scientific Reports</i> , 2015 , 5, 14289	4.9	212
28	Compositional diversity of ca. 110Ma magmatism in the northern Lhasa Terrane, Tibet: Implications for the magmatic origin and crustal growth in a continent-continent collision zone. <i>Lithos</i> , 2013 , 168-169, 144-159	2.9	133
27	Slab breakoff triggered ca. 113Ma magmatism around Xainza area of the Lhasa Terrane, Tibet. <i>Gondwana Research</i> , 2014 , 26, 449-463	5.1	120
26	Northward subduction of Bangong-Nujiang Tethys: Insight from Late Jurassic intrusive rocks from Bangong Tso in western Tibet. <i>Lithos</i> , 2014 , 205, 284-297	2.9	117
25	Raising the Gangdese Mountains in southern Tibet. <i>Journal of Geophysical Research: Solid Earth</i> , 2017 , 122, 214-223	3.6	108
24	Origin of the ca. 90Ma magnesia-rich volcanic rocks in SE Nyima, central Tibet: Products of lithospheric delamination beneath the Lhasa-Qiangtang collision zone. <i>Lithos</i> , 2014 , 198-199, 24-37	2.9	89
23	Slab-derived adakites and subslab asthenosphere-derived OIB-type rocks at 156 ± 2 Ma from the north of Gerze, central Tibet: Records of the Bangong-Nujiang oceanic ridge subduction during the Late Jurassic. <i>Lithos</i> , 2016 , 262, 456-469	2.9	59
22	Gangdese magmatism in southern Tibet and India-Asia convergence since 120 Ma. <i>Geological Society Special Publication</i> , 2019 , 483, 583-604	1.7	56
21	Thickened juvenile lower crust-derived ~ 90 Ma adakitic rocks in the central Lhasa terrane, Tibet. <i>Lithos</i> , 2015 , 224-225, 225-239	2.9	51
20	One or Two Early Cretaceous Arc Systems in the Lhasa Terrane, Southern Tibet. <i>Journal of Geophysical Research: Solid Earth</i> , 2018 , 123, 3391-3413	3.6	49
19	Constraining quantitatively the timing and process of continent-continent collision using magmatic record: Method and examples. <i>Science China Earth Sciences</i> , 2017 , 60, 1040-1056	4.6	44
18	Late Cretaceous volcanic rocks in the Sangri area, southern Lhasa Terrane, Tibet: Evidence for oceanic ridge subduction. <i>Lithos</i> , 2019 , 326-327, 144-157	2.9	36
17	Constructing the Early Mesozoic Gangdese Crust in Southern Tibet by Hornblende-dominated Magmatic Differentiation. <i>Journal of Petrology</i> , 2019 , 60, 515-552	3.9	35
16	Eocene magmatic processes and crustal thickening in southern Tibet: Insights from strongly fractionated ca. 43Ma granites in the western Gangdese Batholith. <i>Lithos</i> , 2015 , 239, 128-141	2.9	34
15	Generation of leucogranites via fractional crystallization: A case from the Late Triassic Luoza batholith in the Lhasa Terrane, southern Tibet. <i>Gondwana Research</i> , 2019 , 66, 63-76	5.1	22

14	Porphyry mineralization in the Tethyan orogen. <i>Science China Earth Sciences</i> , 2020 , 63, 2042-2067	4.6	21
13	Westward-younging high-Mg adakitic magmatism in central Tibet: Record of a westward-migrating lithospheric foundering beneath the Lhasa-Qiangtang collision zone during the Late Cretaceous. <i>Lithos</i> , 2018 , 316-317, 92-103	2.9	21
12	Reconciling Orogenic Drivers for the Evolution of the Bangong-Nujiang Tethys During Middle-Late Jurassic. <i>Tectonics</i> , 2020 , 39, e2019TC005951	4.3	18
11	Transition From Low-K to High-K Calc-Alkaline Magmatism at Approximately 84 Ma in the Eastern Pontides (NE Turkey): Magmatic Response to Slab Rollback of the Black Sea. <i>Journal of Geophysical Research: Solid Earth</i> , 2018 , 123, 7604-7628	3.6	18
10	Picritic porphyrites and associated basalts from the remnant Comei Large Igneous Province in SE Tibet: records of mantle-plume activity. <i>Terra Nova</i> , 2014 , 26, 487-494	3	15
9	Constructing the Eastern Margin of the Tibetan Plateau During the Late Triassic. <i>Journal of Geophysical Research: Solid Earth</i> , 2018 , 123, 10,449	3.6	9
8	Magmatic Evolution following Damp Tholeiitic and Wet Calc-alkaline Liquid Lines of Descent: an Eastern Pontides (NE Turkey) Example. <i>Journal of Petrology</i> , 2021 , 62,	3.9	6
7	Survival of the Lhasa Terrane during its collision with Asia due to crust-mantle coupling revealed by ca. 114 Ma intrusive rocks in western Tibet. <i>Lithos</i> , 2018 , 304-307, 200-210	2.9	4
6	Resolving the Paleogeographic Puzzle of the Lhasa Terrane in Southern Tibet. <i>Geophysical Research Letters</i> , 2021 , 48, e2021GL094236	4.9	3
5	Source and pressure effects in the genesis of the Late Triassic high Sr/Y granites from the Songpan-Ganzi Fold Belt, eastern Tibetan Plateau. <i>Lithos</i> , 2020 , 368-369, 105584	2.9	2
4	Tetrad effect of rare earth elements caused by fractional crystallization in high-silica granites: An example from central Tibet. <i>Lithos</i> , 2021 , 384-385, 105968	2.9	2
3	Was there an exchange of detritus between the northern and southern Black Sea terranes in the Mesozoic-early Cenozoic?. <i>Gondwana Research</i> , 2021 ,	5.1	2
2	Reheating and magma mixing recorded by zircon and quartz from high-silica rhyolite in the Coqen region, southern Tibet. <i>American Mineralogist</i> , 2021 , 106, 112-122	2.9	2
1	Large zircon age spans record multi-stage history of batholith assembly: Insights from the Late Triassic Dongcuo batholith in the eastern Tibetan Plateau. <i>Journal of Asian Earth Sciences</i> , 2022 , 105220	2.8	0