

Zhi Xie

List of Publications by Year in descending order

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9
papers

573
citations

1307594
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1474206
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9
docs citations

9
times ranked

388
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationships between O isotope equilibrium, mineral alteration and Rb-Sr chronometric validity in granitoids: implications for determination of cooling rate. Contributions To Mineralogy and Petrology, 2007, 153, 251-271.	3.1	24
2	Mineral isotope evidence for the contemporaneous process of Mesozoic granite emplacement and gneiss metamorphism in the Dabie orogen. Chemical Geology, 2006, 231, 214-235.	3.3	90
3	Comment on "Petrogenesis of post-orogenic syenites in the Sulu orogenic belt, east China: Geochronological, geochemical and Nd-Sr isotopic evidence" by Yang et al.. Chemical Geology, 2006, 235, 191-194.	3.3	28
4	Low-Grade Metamorphic Rocks in the Dabie-Sulu Orogenic Belt: A Passive-Margin Accretionary Wedge Deformed during Continent Subduction. International Geology Review, 2005, 47, 851-871.	2.1	297
5	Multi-stage evolution of gneiss from North Dabie: evidence from zircon U-Pb chronology. Science Bulletin, 2004, 49, 1963.	1.7	1
6	Multi-stage evolution of gneiss from North Dabie: evidence from zircon U-Pb chronology. Science Bulletin, 2004, 49, 1963-1969.	1.7	24
7	Sm-Nd and Rb-Sr dating of pyroxene-garnetite from North Dabie in east-central China: problem of isotope disequilibrium due to retrograde metamorphism. Chemical Geology, 2004, 206, 137-158.	3.3	56
8	Re-Os isotopic composition of the Dongling III CD iron meteorite. Science Bulletin, 2001, 46, 518-520.	1.7	1
9	Formation of positive $\epsilon_{Nd}(T)$ granitoids from the Alatau Mountains, Xinjiang, China, by mixing and fractional crystallization: implication for Phanerozoic crustal growth. Tectonophysics, 2000, 328, 53-67.	2.2	52