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JOURNAL OF ASIAN EARTH SCIENCES

ISSN: 1367-9120
 eISSN: 1367-9120
 PERGAMON-ELSEVIER SCIENCE LTD
 THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND
 ENGLAND

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TITLES
 ISO: J. Asian Earth Sci.
 JCR Abbrev: J ASIAN EARTH SCI

LANGUAGES
 English

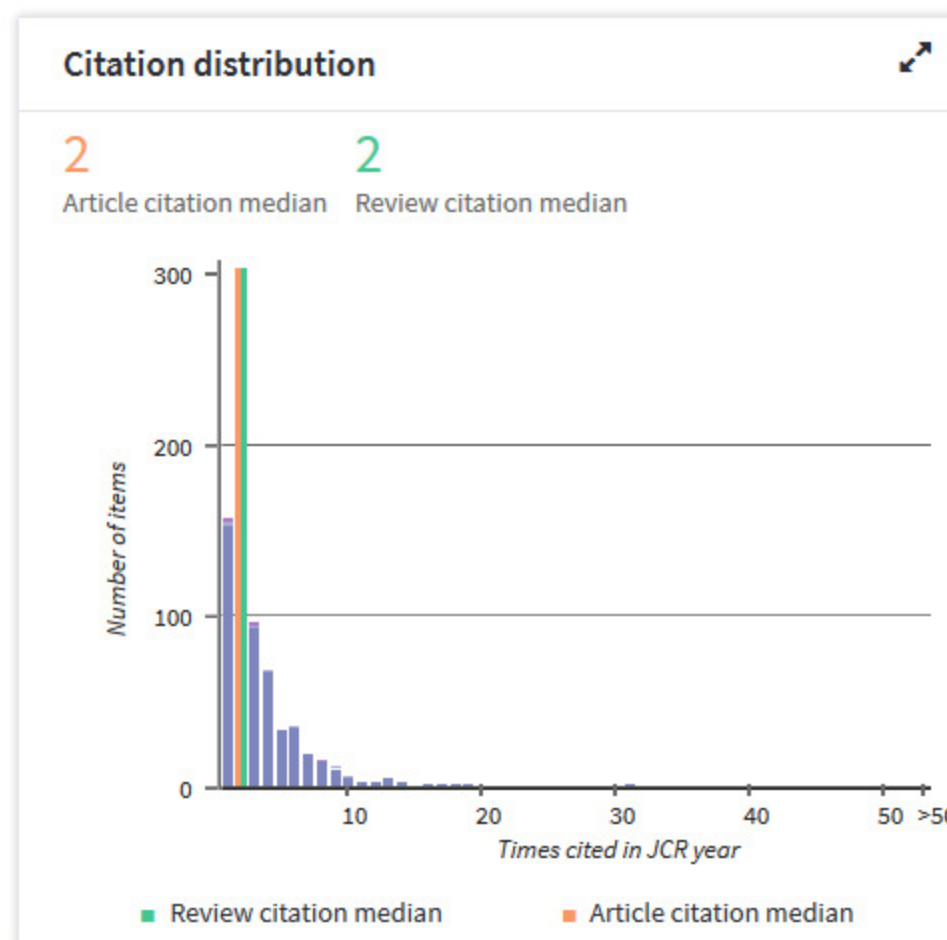
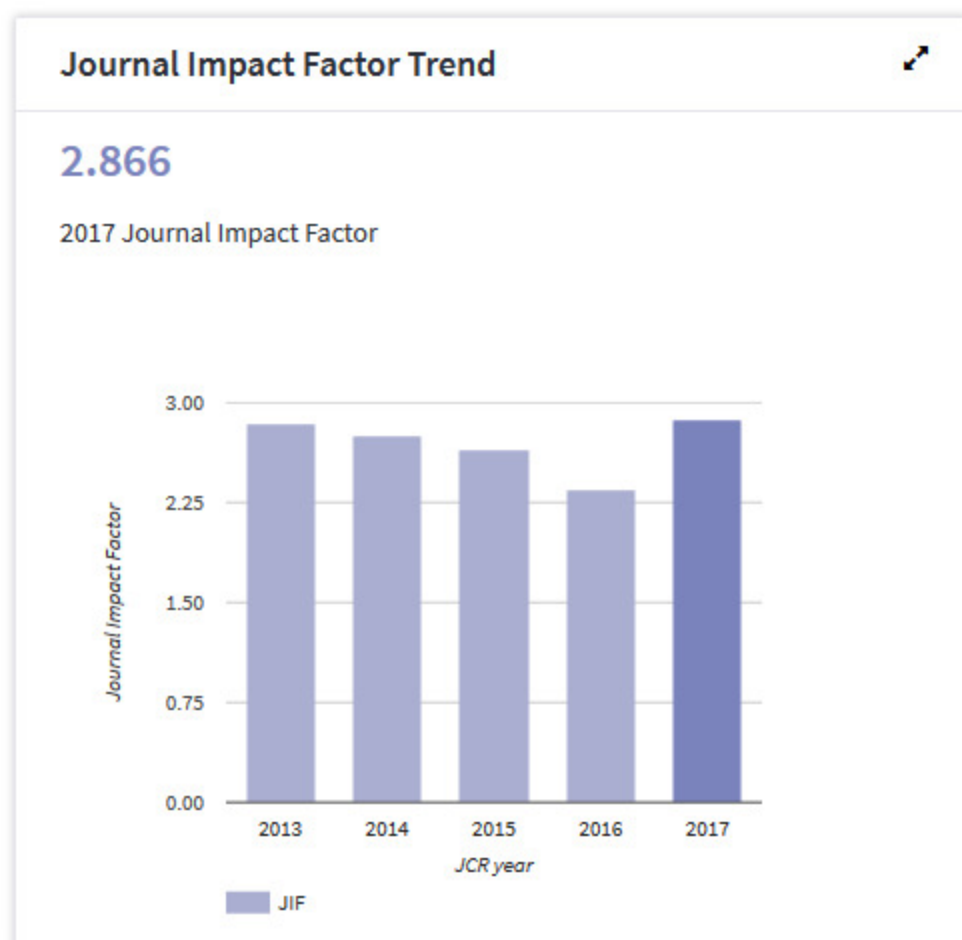
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CATEGORIES

PUBLICATION FREQUENCY
 18 issues/year

GEOSCIENCES, MULTIDISCIPLINARY - SCIE

Current year All years

The data in the two graphs below and in the Journal Impact Factor calculation panels represent citation activity in 2017 to items published in the journal in the prior two years. They detail the components of the Journal Impact Factor. Use the "All Years" tab to access key metrics and additional data for the current year and all prior years for this journal.



Journal Impact Factor Calculation

2017
 Journal Impact Factor = $\frac{2095}{731} = 2.866$

How is Journal Impact Factor Calculated?

$$JIF = \frac{\text{Citations in 2017 to items published in 2015 (1522) + 2016 (573)}}{\text{Number of citable items in 2015 (453) + 2016 (278)}} = \frac{2095}{731}$$

Journal Impact Factor contributing items

[Citable items in 2016 and 2015 \(731\)](#) Citations in 2017 (2,095) [Show all](#)

TITLE	CITATIONS COUNTED TOWARDS JIF
The pre-Devonian tectonic framework of Xing'an-Mongolia orogenic belt (XMOB) in north China	31
By: Xu, Bei; Zhao, Pan; Wang, Yanyang; Liao, Wen; Luo, Zhiwen; et al. Volume: 97 Page: 183-196 Accession number: WOS:000347597800002 Document Type:Article	
Emplacement ages, geochemical and Sr-Nd-Hf isotopic characterization of Mesozoic to early Cenozoic granitoids of the Sikhote-Alin Orogenic Belt, Russian Far East: Crustal growth and regional tectonic evolution	19
By: Jahn, Bor-ming; Valui, Galina; Kruk, Nikolai; Gonevchuk, V.; Usuki, Masako; et al. Volume: 111 Page: 872-918 Accession number: WOS:000362603300059 Document Type:Article	
Timing and evolution of Jurassic-Cretaceous granitoid magmatism in the Mongol-Okhotsk belt and adjacent areas, NE Asia: Implications for transition from contractional crustal thickening to extensional thinning and geodynamic settings	18
By: Wang, Tao; Guo, Lei; Zhang, Lei; Yang, Qidi; Zhang, Jianjun; et al. Volume: 97 Page: 365-392 Accession number: WOS:000347597800014 Document Type:Article	
Late Triassic bimodal igneous rocks in eastern Heilongjiang Province, NE China: Implications for the initiation of subduction of the Pale-Pacific Plate beneath Eurasia	17
By: Wang, Feng; Xu, Wen-Liang; Xu, Yi-Gang; Gao, Fu-hong; Ge, Wen-Chun Volume: 97 Page: 406-423 Accession number: WOS:000347597800016 Document Type:Article	
Permian alkaline granites in the Erenhot-Hegenshan belt, northern Inner Mongolia, China: Model of generation, time of emplacement and regional tectonic significance	16
By: Tong, Ying; Jahn, Bor-Ming; Wang, Tao; Hong, Da-wei; Smith, Eugene I.; et al. Volume: 97 Page: 320-336 Accession number: WOS:000347597800011 Document Type:Article	

Source data [Click here](#) to view Rank, Cited Journal Data, Citing Journal Data, Box Plot, and Journal Relationships

Journal source data

	Articles	Reviews	Combined(C)	Other(O)	Percentage(C/(C+O))
Number in JCR Year 2017 (A)	369	16	385	9	97%
Number of References (B)	30035	2433	32468	163	99%
Ratio (B/A)	81.396	152.063	84.332	18.111	

These data summarize the characteristics of the journal's published content for the most recent three years, that is, 2017 and the two prior years, combined. This information is based on all listed authors and addresses. It is meant to be descriptive rather than comparative.

Contributions by country/region

COUNTRY	COUNT
1. CHINA MAINLAND	782
2. Taiwan	101
- USA	101
4. India	93
5. Japan	86
6. Australia	74
7. GERMANY (FED REP GER)	50
8. France	46
9. England	44
- Russia	44

Contributions by organizations

ORGANIZATION	COUNT
1. CHINESE ACADEMY OF SCIENCES	269
2. CHINA UNIVERSITY OF GEOSCIENCES	198
3. CHINESE ACADEMY OF GEOLOGICAL SCIENCES	141
4. PEKING UNIVERSITY	74
5. CHINA EARTHQUAKE ADMINISTRATION	64
6. JILIN UNIVERSITY	48
- NATIONAL TAIWAN UNIVERSITY	48
8. RUSSIAN ACADEMY OF SCIENCES	41
- ACADEMIA SINICA - TAIWAN	41
10. NANJING UNIVERSITY	36