

Judith L Hannah

List of Publications by Year in descending order

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9
papers

361
citations

1040056

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1474206

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docs citations

9
times ranked

346
citing authors

#	ARTICLE	IF	CITATIONS
1	Standardizing Re-Os geochronology: A new molybdenite Reference Material (Henderson, USA) and the stoichiometry of Os salts. <i>Chemical Geology</i> , 2007, 244, 74-87.	3.3	116
2	Hot acidic Late Permian seas stifled life in record time. <i>Earth and Planetary Science Letters</i> , 2011, 310, 389-400.	4.4	83
3	Re-Os dating of maltenes and asphaltenes within single samples of crude oil. <i>Geochimica Et Cosmochimica Acta</i> , 2016, 179, 53-75.	3.9	42
4	Timing, duration, and causes for Late Jurassic-Early Cretaceous anoxia in the Barents Sea. <i>Earth and Planetary Science Letters</i> , 2017, 461, 151-162.	4.4	30
5	Enhanced recycling of organic matter and Os-isotopic evidence for multiple magmatic or meteoritic inputs to the Late Permian Panthalassic Ocean, Opal Creek, Canada. <i>Geochimica Et Cosmochimica Acta</i> , 2015, 150, 192-210.	3.9	29
6	Comprehensive evolution of a petroleum system in absolute time: The example of Brynhild, Norwegian North Sea. <i>Chemical Geology</i> , 2019, 522, 260-282.	3.3	18
7	Late Permian-Early Triassic environmental changes recorded by multi-isotope (Re-Os-N-Hg) data and trace metal distribution from the Hovea-3 section, Western Australia. <i>Gondwana Research</i> , 2020, 88, 353-372.	6.0	17
8	Refining the Jurassic-Cretaceous boundary: Re-Os geochronology and depositional environment of Upper Jurassic shales from the Norwegian Sea. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 503, 13-25.	2.3	14
9	Comparison of chemical procedures for Re-isotopic measurements by N-TIMS. <i>Chemical Geology</i> , 2018, 483, 151-161.	3.3	12