RESEARCH & PUBLICATIONS

M Python

A publication record at a glance

17	153	5
ARTICLES	CITATIONS	h-INDEX

PUBLICATION ACTIVITY

Articles by publication year



MOST CITED IN THIS LIST

Pyroxenites From the Southwest Indian Ridge, 9-16 E: Cumulates From Incremental Melt Fractions Produced at the Top of a Cold Melting Regime — 80

2007 Journal of Petrology

Expedition 345 Summary — 24

2014 Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program

Methods — 21

2014 Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program

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01	**Pyroxenites From the Southwest Indian Ridge, 9-16 E: Cumulates From Incremental Melt Fractions Produced at the Top of a Cold Melting Regime** Journal of Petrology · 2007 · 48, 647-660 https://exaly.com/article/41688613	80 citations
02	**Expedition 345 Summary** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/88269735	24 citations
03	**Methods** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101936106	21 citations
04	**Bench Site Survey** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101915206	9 citations
05	**Geochemistry Summary** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101956438	8 citations
06	**Hole U1415AJ** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101943456	5 citations
07	**Hole U1415I** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/88269736	4 citations
08	**Hole U1415P** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101961143	2 citations
09	**Holes U1415D and U1415E** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101914769	0 citations
10	**Holes U1415B and U1415C** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101929973	0 citations
11	**Holes U1415F and U1415G** Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014 https://exaly.com/article/101929997	0 citations

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12 **Hole U1415O**

Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014

https://exaly.com/article/101939769

0 citations

13 **Hole U1415A**

Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014

https://exaly.com/article/101947310

0 citations

14 **Holes U1415K, U1415L, U1415M, and U1415N**

Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014

https://exaly.com/article/101956240

0 citations

15 **Analysis of Core Cuttings**

Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014

https://exaly.com/article/101956439

0 citations

16 **Hole U1415H**

Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2014

https://exaly.com/article/101956612

0 citations

17 **Data Report: Lithologic Diversity, Mineral Composition, and Temperature and Redox Conditions in ODP/IODP Hole 1256D-a Study of Sand and Gravels Recovered During IODP Expedition 335**

Proceedings of the Integrated Ocean Drilling Program Integrated Ocean Drilling Program · 2016

https://exaly.com/article/109479712

0 citations

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