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Australian and New Zealand IODP Consortium

ANZIC Bulletin

May, 2019



ANZIC OCEAN PLANET WORKSHOP REPORT

- *Canberra 14-16 April, 2019*

On 14 April 2019, more than 75 experts from Australia, New Zealand, and abroad gathered in Canberra, at the ANU campus to formulate research themes and define new challenges for a new decadal (2024-2034) plan for global scientific ocean drilling. Many attendees were early- and mid-career researchers, highlighting the wide interest in continued engagement in this international program.

Read report [here](#)

Follow us on Facebook to view workshop photos:
[ANZICIODP](#)



Applications Open: ANZIC Legacy Funding

Australian members of ANZIC have the opportunity to apply for grants of \$10,000-20,000 to support analytical studies of legacy scientific ocean drilling (DSDP, ODP, IODP) material and/or data. These small projects are expected to lead to publication in the peer-reviewed, international scientific literature, and additionally conference presentations and/or outreach activities.

[APPLY HERE](#)

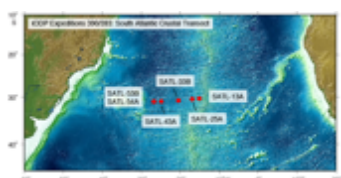
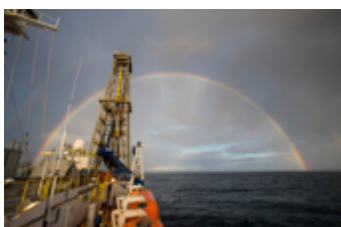
Note: Applications close COB 31st May, 2019



CALL TO SAIL!

South Atlantic Transect 1, Expedition 390

– 5 October to 5 December 2020



For more information about the expedition science objectives and the JOIDES Resolution Expedition Schedule see <http://iodp.tamu.edu/scienceops/> - this site includes links to individual expedition web pages and the original IODP proposal and expedition planning information.

APPLICATION DEADLINE: 1 August 2019



ANZIC Pre-proposal Workshop Support

A total of \$3,200 Marine Geoscience Office (MARGO) funds is available to support a writing workshop with the aim of submitting a pre-proposal by April 2020.

[APPLY HERE](#)



Call for Science Committee Members

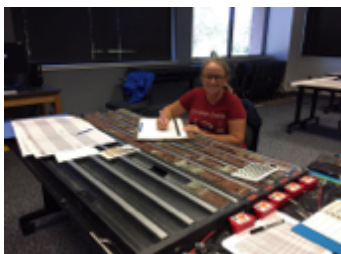
The **ANZIC Science Committee** is seeking two new members to replace those rotating off. The committee is made up of researchers working in ANZIC Member Institutions. Expressions of interest are invited from researchers at any career stage and experts in IODP Themes: **Biosphere frontiers**: Deep life, biodiversity, and environmental forcing of systems and **Earth connections**: deep processes and their impact on Earth's surface environment, are of particular interest in this round.

The Committee's primary role is as the review and advisory body for all ANZIC science activities. These activities include:

- evaluation and nomination of applicants for shipboard roles,
- evaluation of applications for ANZIC research funding,
- support for proposal development,
- organisation of topical workshops and outreach projects,
- assess applications for IODP panel representatives.

More information [here](#)

EXPRESSIONS OF INTEREST CLOSE COB 3 JUNE, 2019.



Kelsie describing the sediment core at the EXP 368X postcruise meeting in College Station, Texas.

Exp 368X South China Sea Rifted Margin

Post- cruise meeting for IODP Expedition 368X South China Sea Rifted Margin - Testing hypotheses for lithosphere thinning during continental breakup: drilling at the South China Sea rifted margin.

[FULL REPORT HERE](#)

by Kelsie Dadd



Haiti-DRILL Magellan Plus Workshop - Plouzané France, 20-22 May, 2019

The workshop aims to bring together scientists – students, early career, and senior – who have a scientific interest in drilling onshore and offshore Haiti.

[Registration is free but mandatory](#) for organisation purposes.

More information [here](#)

Please note ANZIC will not be providing any travel support



Science meets Parliament 2019 - EOI to attend

- Canberra 13-14 August 2019

[Science meets Parliament](#) brings together decision makers and Australia's leading STEM professionals, to promote the role of science, technology, engineering and mathematics - and the valuable part these sectors can play in politics.

ANZIC has two seats at this event - our Program Scientist will be attending and we will be looking to make a position available to a mid-career researcher to attend. Please send your Expression of Interest to attend to iodp.administrator@anu.edu.au by COB Friday 17 May, 2019.



Mark Kendrick: Hal in Atlantis Bank gabbros, SW Indian Ridge: implications for styles of seafloor alteration out in **Earth and Planetary Science Letters**

<https://doi.org/10.1016/j.epsl.2019.02.034> 🌊 🌊 🍏

OCEANOGRAPHY - Issue on Scientific Ocean Drilling:
Looking to the Future [Volume 32](#) | **Number 1** | **March 2019**

Full Fathom Five: 15 years of Australian involvement in the Ocean Drilling Program now available to download <https://doi.org/10.25911/5cac7510ec2fc>

Please email pr.anzic@anu.edu.au if you have any recently published IODP related papers.

ABOUT ANZIC

The International Ocean Discovery Program is an international marine research collaboration that explores Earth's history and dynamics using ocean-going research platforms to recover data recorded in seafloor sediments and rocks and to monitor subsurface environments.

Australia and New Zealand have been associate members of IODP for over a decade with 21 financially contributing members forming the Australian and New Zealand IODP Consortium (ANZIC). ANZIC provides operational and administrative support, and grants and legacy funding to its members.

UPCOMING EVENTS

13-14 Aug, 2019
[SCIENCE MEETS PARLIAMENT](#)
Canberra

2-6 Sept, 2019
[ICP13](#)
Sydney



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