

Jędrzej M. Majewski

EDUCATION:

- 2018 Doctor of Philosophy, Interdisciplinary Graduate School/Earth Observatory of Singapore, Nanyang Technological University, Singapore
- 2003 Masters, Institute of Archaeology, University of Nicholas Copernicus, Poland

EMPLOYMENT:

- 2018 – Present. Research Fellow Earth Observatory of Singapore
- 2017 – 2018. Research Associate: Asian School of the Environment,
- 2008 - 2012. Executive Officer to the Honorary Consul of the Republic of Poland, Sarawak, Malaysia,
- 2006 – 2008. Assistant to the Honorary Consul of the Republic of Poland, Sarawak, Malaysia.
- 2005. Research Assistant for Dr. Patrick Daly, Research Fellow at the McDonald Institute, Cambridge University, - September

RECENT CONFERENCE PRESENTATIONS:

- 2017 *Asia Oceania Geological Society, Annual Meeting, Singapore.*
Oral presentation: Relative sea level proxy records from fossil coral microatolls in Western Borneo, South China Sea: sea-level stability by 7 ka and possible Holocene faulting
Poster: Testing microatoll sea-level record reliability against instrumental records
- 2016 *International Coastal Symposium, Sydney.*
Poster: Relative sea-level history of the Sunda Shelf
- 2015 *Asia Oceania Geological Society Annual Meeting, Singapore.*
Tracking multidecadal trends in sea level using Coral Microatolls
- 2015 *European Geosciences Union, Annual Meeting, Vienna.*
Oral presentation: Tracking multidecadal trends in sea level using coral microatolls

PUBLICATIONS:

1. (Accepted with revisions) **Majewski, J. M.**, Switzer, A. D., Meltzner, A. J., Parham, P. R., Horton, B. P., Bradley, S., Pile, J., Chiang, H-W., Wang, X., Ng, C. T., Tanzil, J., Müller, M., Mujahid, A., (2018) Relative sea level proxy records from fossil coral microatolls in Western Borneo, South China Sea: Sea-level stability around 7 ka and possible Holocene faulting. *The Holocene*
2. Meltzner, A.J., Switzer, A.D., Horton, B.P., Ashe, E., Qiu, Q., Hill, D.F., Bradley, S.L., Kopp, R.E., Hill, E.M., **Majewski, J.M.**, Natawidjaja, D.H. and Suwargadi, B.W., 2017. Large regional sea-level oscillations on human timescales, revealed by mid-Holocene corals. *Nature Communications*. DOI 10.1038