

Academic Staff Resume

Name: Roberto Bugiolacchi

Title: Dr.

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Academic Qualification:

Ph.D. in Planetary Science, UCL, UK, 2006

Master in PGCE Science, IE, UK, 2000

Bachelor in Planetary Science, UCL, UK, 1999

Teaching Area

Geology

Planetary Science

General Science

Research Area

Lunar Geology

Planetary Geology

Working Experience

Feb. 2016 - ongoing - Assistant Professor at the Space Science Institute (SSI), MUST, Macau

2015-2012 - Post-Doc at Birkebek, University of London (BBK), Centre for Planetary Sciences (CPS), London, UK

2012-2008 - Post-Doc at Max Planck Institute for Solar System Research (MPS), Gottingen, Germany

Academic Publication

Journal Articles:

Bugiolacchi R., Bamford S., Tar P., Thacker N., Crawford I., Joy K., Grindrod P., Lintott C. 2016. The MoonZoo citizen science project: Preliminary results for the Apollo 17 landing site. *Icarus*, Volume **271**, pp. 30-48.

Bugiolacchi R. 2014. Review of: Introducing the Planets and their Moons by Peter Cattermole (Dunedin, 2014, 134 pages). *Earth, Moon, and Planets*.

Bugiolacchi R., Mall U., Bhatt M., McKenna-Lawlor S., Brønstad K., and Ullaland K. 2013. From the Imbrium Basin to crater Tycho: The first regional spectral distribution map derived from SIR-2 near infrared data. *Icarus*, Volume **233**, pp. 804-818.

Bugiolacchi R., Mall U., Bhatt M., McKenna-Lawlor S., Banaszkiewicz M., Brønstad K., Nathues A., Sørensen F., and Ullaland K. 2011. An In-Depth Look at Copernicus Crater: Exposed Mineralogy by High-Resolution Near-Infrared Spectroscopy. *Icarus*, Volume **213**, pp. 43-63.

Bugiolacchi R., and Guest J. E. 2008. Compositional and temporal investigation of exposed lunar basalts in the Mare Imbrium region. *Icarus* , Volume **197**, Issue 1. pp. 1-18.

Bugiolacchi R., Spudis P. D., and Guest J. E. 2006. Stratigraphy and composition of lava flows in Mare Nubium and Mare Cognitum. *Meteoritics & Planetary Science* 41, **Nr2**, pp. 285-304(20).