

Academic Staff Resume

Name: Sky Beard

Title: Postdoctoral Fellow

Dept. SKLplanet

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Academic Qualification:

Ph.D. in Planetary Sciences

Bachelor in Applied Physics

Research Area

Cosmochemistry
Isotopic Geochemistry
Geochronology

Working Experience

Graduate Research Assistant, University of Arizona Lunar and Planetary Science Laboratory

Research Projects

Ar-Ar Ages of Chelyabinsk

Cosmic-Ray Exposure Ages of Brachinite Achondrites

Ar-Ar and U-Pb Ages of Lunar Samples

Professional Society Membership

Meteoritics and Planetary Science

Academic Publication

Journal Articles:

Beard S.P., Kring D.A., Lapen T.J., Swindle T.D. Ar-Ar and Pb-Pb Ages with Re-evaluation of Chelyabinsk's Impact Chronology. Submitted to MAPS, 2020.

Beard S.P., Swindle T.D. Search for Evidence of Source Event Grouping Among Ureilites. Meteoritics & Planetary Science, Volume 52, Issue 11. August, 2017.

Niihara T., Beard S.P., Swindle T.D., Schaffer L.A., Kring D.A. Evidence for Multiple 4.0- 3.7 Ga Impact Events within the Apollo 16 Collection. Meteorites & Planetary Science, Volume 54, Issue 4. January 2019.