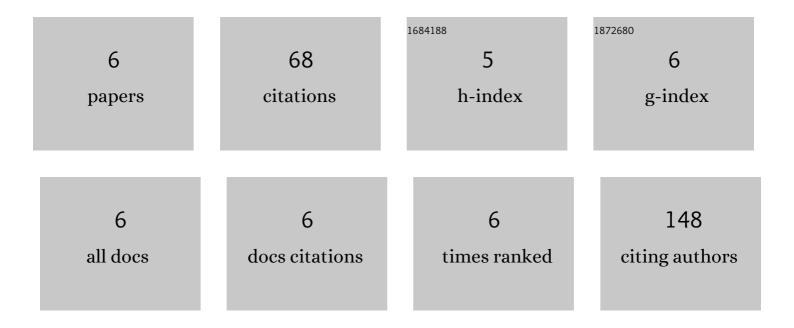
## **B J Farcy**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/76392/publications.pdf Version: 2024-02-01



RIFARCY

#	Article	IF	CITATIONS
1	An Orbitrapâ€based laser desorption/ablation mass spectrometer designed for spaceflight. Rapid Communications in Mass Spectrometry, 2018, 32, 1875-1886.	1.5	36
2	IR resonance-enhanced organic detection with two-step laser desorption time-of-flight mass spectrometry. Icarus, 2018, 299, 15-21.	2.5	10
3	A prospective microwave plasma source for <i>in situ</i> spaceflight applications. Journal of Analytical Atomic Spectrometry, 2020, 35, 2740-2747.	3.0	8
4	K/U of the MORB Source and Silicate Earth. Journal of Geophysical Research: Solid Earth, 2020, 125, e2020JB020245.	3.4	6
5	In Situ Geochronology for the Next Decade: Mission Designs for the Moon, Mars, and Vesta. Planetary Science Journal, 2021, 2, 145.	3.6	6
6	Understanding the Lunar Nearside–Farside Dichotomy via In Situ Trace Element Measurements: The Scientific Framework of a Prospective Landed Mission. Planetary Science Journal, 2021, 2, 80.	3.6	2