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22	Composition of the L5 Mars Trojans: Neighbors, not siblings. <i>Icarus</i> , 2007 , 192, 434-441	3.8	33
21	Impact histories of angrites, eucrites, and their parent bodies. <i>Meteoritics and Planetary Science</i> , 2011 , 46, 1878-1887	2.8	22
20	Angrites, a small but diverse suite of ancient, silica-undersaturated volcanic-plutonic mafic meteorites, and the history of their parent asteroid. <i>Chemie Der Erde</i> , 2012 , 72, 191-218	4.3	80
19	Elemental mapping by Dawn reveals exogenic H in VestaX regolith. Science, 2012, 338, 242-6	33.3	181
18	Iron isotope fractionation in planetary crusts. <i>Geochimica Et Cosmochimica Acta</i> , 2012 , 89, 31-45	5.5	48
17	Mineralogies and source regions of near-Earth asteroids. <i>Icarus</i> , 2013 , 222, 273-282	3.8	71
16	Stable isotope analysis of carbon and nitrogen in angrites. <i>Meteoritics and Planetary Science</i> , 2013 , 48, n/a-n/a	2.8	4
15	Asteroids. 2014 , 365-415		20
14	Olivine-dominated asteroids: Mineralogy and origin. <i>Icarus</i> , 2014 , 228, 288-300	3.8	40
13	OlivineThetal mixtures: Spectral reflectance properties and application to asteroid reflectance spectra. <i>Icarus</i> , 2015 , 252, 39-82	3.8	20
12	Asteroid (354) Eleonora: Plucking an odd duck. <i>Icarus</i> , 2015 , 250, 623-638	3.8	8
11	Metamorphic angrite Northwest Africa 3164/5167 compared to magmatic angrites. <i>Geochimica Et Cosmochimica Acta</i> , 2015 , 168, 1-21	5.5	8
10	Melting and differentiation of early-formed asteroids: The perspective from high precision oxygen isotope studies. <i>Chemie Der Erde</i> , 2017 , 77, 1-43	4.3	89
9	The effect of melt composition on metal-silicate partitioning of siderophile elements and constraints on core formation in the angrite parent body. <i>Geochimica Et Cosmochimica Acta</i> , 2017 , 212, 62-83	5.5	21
8	References. 307-355		
7	Composition of Solar System Small Bodies. 269-297		12
6	Parentage Identification of Differentiated Achondritic Meteorites by Hand-held Energy Dispersive X-Ray Fluorescence Spectrometry. <i>Geostandards and Geoanalytical Research</i> , 2017 , 41, 613-632	3.6	2

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5	Spectral evidence for amorphous silicates in least-processed CO meteorites and their parent bodies. <i>Icarus</i> , 2018 , 306, 32-49	3.8	10
4	Basaltic volcanism on the angrite parent body: Comparison with 4 Vesta. <i>Meteoritics and Planetary Science</i> , 2018 , 53, 375-393	2.8	1
3	Near-infrared spectroscopy of Ca-rich clinopyroxenes revisited: A new interpretation of anomalous type-B spectra and implications for remote sensing of inner solar system bodies. <i>Journal of Physics: Conference Series</i> , 2019 , 1258, 012030	0.3	
2	Variations in the Near-Infrared Spectral Properties of Ferrous Mineral Mixtures With Different Relative Abundances. <i>Earth and Space Science</i> , 2021 , 8, e2021EA001636	3.1	O
1	Unique igneous textures and shock metamorphism of the Northwest Africa 7203 angrite: Implications for crystallization processes and the evolutionary history of the angrite parent body. Meteoritics and Planetary Science, 2022, 57, 105-121	2.8	O