

Eugene Jarosewich

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11572028/publications.pdf>

Version: 2024-02-01

32
papers

2,271
citations

304743

22
h-index

414414

32
g-index

32
all docs

32
docs citations

32
times ranked

1368
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemical analyses of meteorites at the Smithsonian Institution: An update. <i>Meteoritics and Planetary Science</i> , 2006, 41, 1381-1382.	1.6	31
2	The Burnwell, Kentucky, low iron oxide chondrite fall: Description, classification and origin. <i>Meteoritics and Planetary Science</i> , 1998, 33, 853-856.	1.6	26
3	Watson: A new link in the HE iron chain. <i>Meteoritics</i> , 1994, 29, 200-213.	1.4	69
4	Magombedze: A new H-chondrite with light-dark structure. <i>Meteoritics</i> , 1993, 28, 138-142.	1.4	11
5	Midinfrared (2.5–13.5 μ m) reflectance spectra of powdered stony meteorites. <i>Icarus</i> , 1991, 92, 280-297.	2.5	173
6	The mineralogy of ordinary chondrites and implications for asteroid spectrophotometry. <i>Icarus</i> , 1991, 90, 107-116.	2.5	120
7	Chemical analyses of meteorites: A compilation of stony and iron meteorite analyses. <i>Meteoritics</i> , 1990, 25, 323-337.	1.4	849
8	The Eagle, Nebraska Enstatite Chondrite (EL6). <i>Meteoritics</i> , 1988, 23, 379-380.	1.4	15
9	Allende Meteorite Reference Sample. <i>Smithsonian Contributions To the Earth Sciences</i> , 1987, , 1-49.	1.0	123
10	THE MARYVILLE METEORITE: A 1983 FALL OF AN L6 CHONDRITE. <i>Meteoritics</i> , 1986, 21, 33-45.	1.4	5
11	CAMEL DONGA METEORITE, A NEW EUCRITE FROM THE NULLARBOR PLAIN, WESTERN AUSTRALIA. <i>Meteoritics</i> , 1986, 21, 263-269.	1.4	30
12	THE COLONY METEORITE AND VARIATIONS IN CO ₃ CHONDRITE PROPERTIES. <i>Meteoritics</i> , 1985, 20, 175-196.	1.4	63
13	CHEMICAL VARIATIONS AMONG "IV. ANALYSES, WITH PETROGRAPHIC NOTES, OF 13 GROUP AND 3 GROUP CHONDRITES. <i>Meteoritics</i> , 1985, 20, 23-36.	1.4	27
14	Petrogenesis of the Elephant Moraine A79001 meteorite: Multiple magma pulses on the shergottite parent body. <i>Geochimica Et Cosmochimica Acta</i> , 1983, 47, 1501-1513.	3.9	179
15	FRAGMENTAL BRECCIAS AND THE COLLISIONAL EVOLUTION OF ORDINARY CHONDRITE PARENT BODIES. <i>Meteoritics</i> , 1983, 18, 179-196.	1.4	46
16	Chemical studies of L-chondrites "I. A study of possible chemical sub-groups. <i>Geochimica Et Cosmochimica Acta</i> , 1981, 45, 891-898.	3.9	32
17	TIERRA BLANCA: AN UNUSUAL ACHONDRITE FROM WEST TEXAS. <i>Meteoritics</i> , 1981, 16, 229-237.	1.4	16
18	THE INMAN, McPHERSON COUNTY, KANSAS METEORITE. <i>Meteoritics</i> , 1978, 13, 11-22.	1.4	15

#	ARTICLE	IF	CITATIONS
19	PETROGRAPHY AND CHEMISTRY OF THE FAUCETT METEORITE, BUCHANAN COUNTY, MISSOURI. <i>Meteoritics</i> , 1977, 12, 13-20.	1.4	4
20	HAPPY CANYON: A NEW TYPE OF ENSTATITE ACHONDRITE. <i>Meteoritics</i> , 1977, 12, 109-124.	1.4	41
21	OLIVINE MICROPORPHYRY IN THE ST. MESMIN CHONDRITE. <i>Meteoritics</i> , 1976, 11, 1-20.	1.4	26
22	MINERALOGY, PETROLOGY AND CHEMISTRY OF THE ISNA (C3) METEORITE. <i>Meteoritics</i> , 1975, 10, 121-131.	1.4	20
23	THE MILLS, NEW MEXICO, CHONDRITE "A" A NEW FIND. <i>Meteoritics</i> , 1974, 9, 145-155.	1.4	4
24	THE ORO GRANDE, NEW MEXICO, CHONDRITE AND ITS LITHIC INCLUSION. <i>Meteoritics</i> , 1972, 7, 495-508.	1.4	23
25	MINERALOGICAL AND CHEMICAL RESEARCHES ON "CHONDRITES": GIRGENTI. <i>Meteoritics</i> , 1972, 7, 109-125.	1.4	8
26	The Lost City, Oklahoma, meteorite: An introduction to its laboratory investigation and comparisons with P ^Å Å Abram and Ucera. <i>Journal of Geophysical Research</i> , 1971, 76, 4135-4143.	3.3	25
27	THE VALDINIZZA METEORITE: MINERALOGY, CHEMISTRY AND MICROTEXTURES. <i>Meteoritics</i> , 1971, 6, 1-14.	1.4	8
28	CHEMICAL ANALYSIS OF THE MURCHISON METEORITE. <i>Meteoritics</i> , 1971, 6, 49-52.	1.4	62
29	The chemical composition of the silicate inclusions in the weekeroo station iron meteorite. <i>Earth and Planetary Science Letters</i> , 1970, 8, 261-266.	4.4	27
30	Chemical analyses with notes on one mesosiderite and seven chondrites. <i>Geochimica Et Cosmochimica Acta</i> , 1969, 33, 411-416.	3.9	65
31	Chemical analyses of seven stony meteorites and one iron with silicate inclusions. <i>Geochimica Et Cosmochimica Acta</i> , 1967, 31, 1103-1106.	3.9	45
32	Chemical analyses of ten stony meteorites. <i>Geochimica Et Cosmochimica Acta</i> , 1966, 30, 1261-1265.	3.9	83