

# David J Joswiak

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9540707/publications.pdf>

Version: 2024-02-01

8  
papers

326  
citations

1478505

6  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

396  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlated isotopic and chemical evidence for condensation origins of olivine in comet 81P/Wild 2 and in AOAs from CV and CO chondrites. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 293, 544-574.	3.9	17
2	Pseudomorphic 9-line silician ferrihydrite and Fe-rich serpentine-group minerals in FeTi oxide-rich ferroan peridotite, Laramie anorthosite complex, Wyoming, U.S.A.. <i>American Mineralogist</i> , 2021, 106, 953-963.	1.9	2
3	Oxygen isotopic composition of an enstatite ribbon of probable cometary origin. <i>Meteoritics and Planetary Science</i> , 2020, 55, 1371-1381.	1.6	4
4	Multiple generations of grain aggregation in different environments preceded solar system body formation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 6608-6613.	7.1	29
5	Origin of crystalline silicates from Comet 81P/Wild 2: Combined study on their oxygen isotopes and mineral chemistry. <i>Earth and Planetary Science Letters</i> , 2017, 465, 145-154.	4.4	40
6	Constraints on the formation environment of two chondrule-like igneous particles from comet 81P/Wild 2. <i>Meteoritics and Planetary Science</i> , 2015, 50, 976-1004.	1.6	30
7	Comprehensive examination of large mineral and rock fragments in Stardust tracks: Mineralogy, analogous extraterrestrial materials, and source regions. <i>Meteoritics and Planetary Science</i> , 2012, 47, 471-524.	1.6	68
8	Comparing Wild 2 particles to chondrites and IDPs. <i>Meteoritics and Planetary Science</i> , 2008, 43, 261-272.	1.6	136