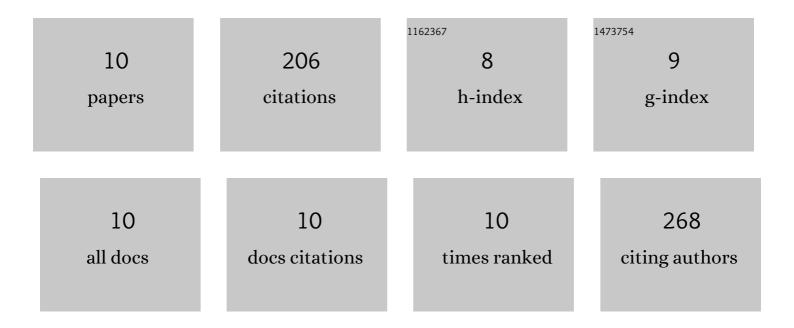
Sarah E M Gain

List of Publications by Year in descending order

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SADAH F M CAIN

#	Article	IF	CITATIONS
1	Large area van der Waals epitaxy of Il–VI CdSe thin films for flexible optoelectronics and full-color imaging. Nano Research, 2022, 15, 368-376.	5.8	14
2	Ti3+ in corundum traces crystal growth in a highly reduced magma. Scientific Reports, 2021, 11, 2439.	1.6	10
3	Nitrogen under Super-Reducing Conditions: Ti Oxynitride Melts in Xenolithic Corundum Aggregates from Mt Carmel (N. Israel). Minerals (Basel, Switzerland), 2021, 11, 780.	0.8	4
4	Kishonite, VH2, and Oreillyite, Cr2N, Two New Minerals from the Corundum Xenocrysts of Mt Carmel, Northern Israel. Minerals (Basel, Switzerland), 2020, 10, 1118.	0.8	13
5	Ultrathin High-Quality SnTe Nanoplates for Fabricating Flexible Near-Infrared Photodetectors. ACS Applied Materials & Interfaces, 2020, 12, 31810-31822.	4.0	49
6	Correlative Microscopy of Diverse Filamentous Microfossils from 850 Ma Rocks. Microscopy and Microanalysis, 2019, 25, 2466-2467.	0.2	1
7	Dellagiustaite: A Novel Natural Spinel Containing V2+. Minerals (Basel, Switzerland), 2019, 9, 4.	0.8	13
8	Carmeltazite, ZrAl2Ti4O11, a New Mineral Trapped in Corundum from Volcanic Rocks of Mt Carmel, Northern Israel. Minerals (Basel, Switzerland), 2018, 8, 601.	0.8	25
9	<scp>GZ</scp> 7 and <scp>GZ</scp> 8 – Two Zircon Reference Materials for <scp>SIMS</scp> Uâ€Pb Geochronology. Geostandards and Geoanalytical Research, 2018, 42, 431-457.	1.7	32
10	Super-reducing conditions in ancient and modern volcanic systems: sources and behaviour of carbon-rich fluids in the lithospheric mantle. Mineralogy and Petrology, 2018, 112, 101-114.	0.4	45