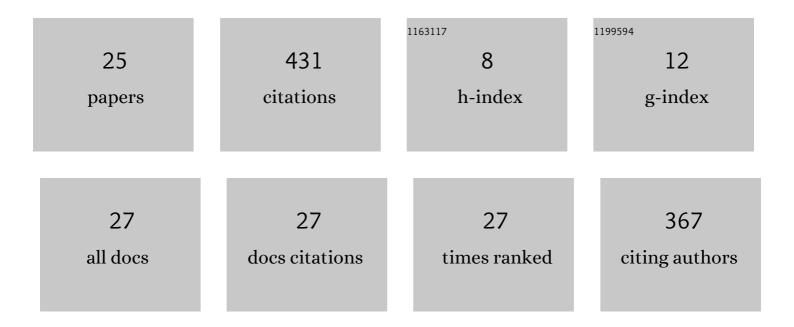
Richard J Soare

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4860256/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pingo-like mounds and possible polyphase periglaciation/glaciation at/adjacent to the Moreux impact crater. , 2021, , 407-435.		2
2	Formation and degradation of chaotic terrain in the Galaxias regions of Mars: implications for near-surface storage of ice. Icarus, 2018, 309, 69-83.	2.5	10
3	Paleo-Periglacial and "lce-Rich―Complexes in Utopia Planitia. , 2018, , 209-237.		1
4	Volcanic Disruption of Recent Icy Terrain in the Argyre Basin, Mars. , 2018, , 273-292.		0
5	Long-lived volcanism within Argyre basin, Mars. Icarus, 2017, 293, 8-26.	2.5	8
6	The Argyre Region as a Prime Target for <i>in situ</i> Astrobiological Exploration of Mars. Astrobiology, 2016, 16, 143-158.	3.0	4
7	Thermal Contraction Crack Polygons (Permafrost). , 2015, , 2126-2130.		0
8	Latitude-Dependent Mantle (in HiRISE) (with No Stratigraphically Associated Periglacial Landforms). , 2015, , 1139-1144.		0
9	Pingo. , 2015, , 1562-1566.		0
10	Crater-Floor Polygons (Mars). , 2015, , 454-459.		0
11	Thermokarst Landforms. , 2015, , 2136-2140.		0
12	Crater-Floor Polygons (Mars). , 2014, , 1-6.		0
13	Thermokarst Landforms. , 2014, , 1-5.		1
14	Latitude-Dependent Mantle (in HiRISE) (with No Stratigraphically Associated Periglacial Landforms). , 2014, , 1-6.		0
15	Thermal Contraction Crack Polygons (Permafrost). , 2014, , 1-5.		0
16	Sub-kilometre (intra-crater) mounds in Utopia Planitia, Mars: character, occurrence and possible formation hypotheses. Icarus, 2013, 225, 982-991.	2,5	9
17	Intra-crater glacial processes in central Utopia Planitia, Mars. Icarus, 2011, 212, 86-95.	2.5	18
18	The Tuktoyaktuk Coastlands of northern Canada: A possible "wet―periglacial analog of Utopia Planitia, Mars. , 2011, , .		19

RICHARD J SOARE

#	Article	IF	CITATIONS
19	Stratigraphical evidence of late Amazonian periglaciation and glaciation in the Astapus Colles region of Mars. Icarus, 2009, 202, 17-21.	2.5	22
20	Mesoscale raised rim depressions (MRRDs) on Earth: A review of the characteristics, processes, and spatial distributions of analogs for Mars. Planetary and Space Science, 2009, 57, 579-596.	1.7	50
21	Thermokarst lakes and ponds on Mars in the very recent (late Amazonian) past. Earth and Planetary Science Letters, 2008, 272, 382-393.	4.4	109
22	Young (late Amazonian), near-surface, ground ice features near the equator, Athabasca Valles, Mars. Icarus, 2005, 178, 56-73.	2.5	84
23	Possible pingos and a periglacial landscape in northwest Utopia Planitia. Icarus, 2005, 174, 373-382.	2.5	84
24	The habitability of Europa: A cautionary note. Eos, 2002, 83, 231.	0.1	4
25	Deductive model proposed for evaluating terrestrial analogues. Eos, 2001, 82, 501-501.	0.1	6