

R D Brown

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1051146/publications.pdf>

Version: 2024-02-01

11
papers

991
citations

933447

10
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

1671
citing authors

#	ARTICLE	IF	CITATIONS
1	Canadian In Situ Snow Cover Trends for 1955–2017 Including an Assessment of the Impact of Automation. <i>Atmosphere - Ocean</i> , 2021, 59, 77-92.	1.6	9
2	Evaluation of long-term Northern Hemisphere snow water equivalent products. <i>Cryosphere</i> , 2020, 14, 1579-1594.	3.9	85
3	Update of Canadian Historical Snow Survey Data and Analysis of Snow Water Equivalent Trends, 1967–2016. <i>Atmosphere - Ocean</i> , 2019, 57, 149-156.	1.6	28
4	Canadian snow and sea ice: assessment of snow, sea ice, and related climate processes in Canada's Earth system model and climate-prediction system. <i>Cryosphere</i> , 2018, 12, 1137-1156.	3.9	27
5	Canadian snow and sea ice: historical trends and projections. <i>Cryosphere</i> , 2018, 12, 1157-1176.	3.9	95
6	Evaluation of snow water equivalent datasets over the Saint-Maurice river basin region of southern Qu�bec. <i>Hydrological Processes</i> , 2018, 32, 2748-2764.	2.6	15
7	Frequency and distribution of winter melt events from passive microwave satellite data in the pan-Arctic, 1988–2013. <i>Cryosphere</i> , 2016, 10, 2589-2602.	3.9	12
8	Observed Trends in Canada's Climate and Influence of Low-Frequency Variability Modes. <i>Journal of Climate</i> , 2015, 28, 4545-4560.	3.2	200
9	Is Eurasian October snow cover extent increasing?. <i>Environmental Research Letters</i> , 2013, 8, 024006.	5.2	75
10	Integrated pan-Arctic melt onset detection from satellite active and passive microwave measurements, 2000-2009. <i>Journal of Geophysical Research</i> , 2011, 116, n/a-n/a.	3.3	31
11	Northern Hemisphere spring snow cover variability and change over 1922–2010 including an assessment of uncertainty. <i>Cryosphere</i> , 2011, 5, 219-229.	3.9	412