Isaac J Winograd

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10385140/publications.pdf

Version: 2024-02-01

1163117 1125743 1,032 13 8 13 citations h-index g-index papers 13 13 13 1216 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comment on "Reconciliation of the Devils Hole climate record with orbital forcing― Science, 2016, 354, 296-296.	12.6	2
2	Discussion of "Deglacial paleoclimate in the southwestern United States: an abrupt 18.6 cold event and evidence for a North Atlantic forcing of Termination l―by M.S. Lachniet, Y. Asmerom and V. Polyak. Quaternary Science Reviews, 2012, 45, 126-128.	3.0	1
3	Devils Hole, Nevada, δ180 record extended to the mid-Holocene. Quaternary Research, 2006, 66, 202-212.	1.7	80
4	Comment on "Testing the Interbasin Flow Hypothesis at Death Valley, California― Eos, 2005, 86, 295.	0.1	5
5	The California Current, Devils Hole, and Pleistocene Climate. Science, 2002, 296, 7a-7.	12.6	27
6	Last Interglacial Climates. Quaternary Research, 2002, 58, 2-13.	1.7	333
7	Evidence from Uranium-Series-Dated Speleothems for the Timing of the Penultimate Deglaciation of Northwestern Europe. Quaternary Research, 2002, 58, 60-61.	1.7	5
8	The Magnitude and Proximate Cause of Ice-Sheet Growth Since 35,000 yr B.P Quaternary Research, 2001, 56, 299-307.	1.7	24
9	The relative contributions of summer and cool-season precipitation to groundwater recharge, Spring Mountains, Nevada, USA. Hydrogeology Journal, 1998, 6, 77-93.	2.1	139
10	Duration and Structure of the Past Four Interglaciations. Quaternary Research, 1997, 48, 141-154.	1.7	246
11	Major carbon 14 anomaly in a regional carbonate aquifer: Possible evidence for megascale channeling, South Central Great Basin. Water Resources Research, 1976, 12, 1125-1143.	4.2	111
12	Deuterium as a Tracer of Regional Ground-Water Flow, Southern Great Basin, Nevada and California. Bulletin of the Geological Society of America, 1972, 83, 3691.	3.3	45
13	Structural Control of Ground-Water Movement in Miogeosynclinal Rocks of South-Central Nevada. Memoir of the Geological Society of America, 1968, , 35-48.	0.5	14