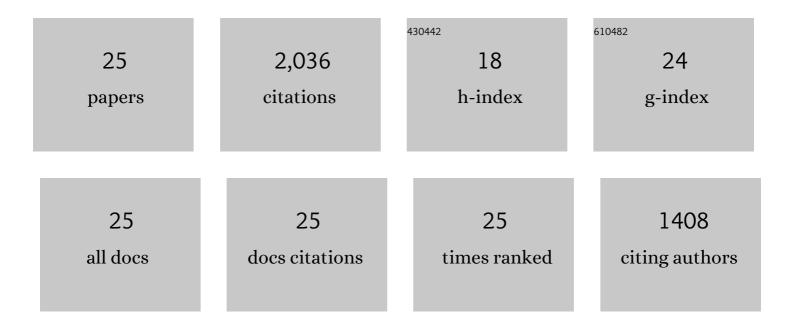
Victor R Baker

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Fluvial palaeohydrology in the 21st century and beyond. Earth Surface Processes and Landforms, 2022, 47, 58-81.	1.2	16
2	Global Megaflood Paleohydrology. Geography of the Physical Environment, 2020, , 3-28.	0.2	5
3	Holocene extreme paleofloods and their climatological context, Upper Colorado River Basin, USA. Progress in Physical Geography, 2020, 44, 727-745.	1.4	6
4	The Missoula and Bonneville floods—A review of ice-age megafloods in the Columbia River basin. Earth-Science Reviews, 2020, 208, 103181.	4.0	31
5	Interpreting historical, botanical, and geological evidence to aid preparations for future floods. Wiley Interdisciplinary Reviews: Water, 2019, 6, e1318.	2.8	77
6	Fluvial geomorphology on Earth-like planetary surfaces: A review. Geomorphology, 2015, 245, 149-182.	1.1	70
7	Paleohydrologic Bounds. Water Science and Application, 2013, , 175-190.	0.3	7
8	The Geology and Geography of Floods. Water Science and Application, 2013, , 359-385.	0.3	14
9	Climate Variability and Flood Frequency at Decadal to Millennial Time Scales. Water Science and Application, 2013, , 21-45.	0.3	22
10	Holocene flood histories in southâ€western USA. Earth Surface Processes and Landforms, 2010, 35, 707-716.	1.2	33
11	Overview of megaflooding: Earth and Mars. , 2009, , 1-12.		14
12	Paleoflood hydrology: Origin, progress, prospects. Geomorphology, 2008, 101, 1-13.	1.1	195
13	Palaeoflood hydrology in a global context. Catena, 2006, 66, 161-168.	2.2	99
14	The palaeoflood record of a hyperarid catchment, Nahal Zin, Negev Desert, Israel. Earth Surface Processes and Landforms, 2000, 25, 951-971.	1.2	77
15	HYDROLOGICAL UNDERSTANDING AND SOCIETAL ACTION. Journal of the American Water Resources Association, 1998, 34, 819-825.	1.0	18
16	A high magnitude storm and flood in a hyperarid catchment, Nahal Zin, Negev Desert, Israel. Hydrological Processes, 1998, 12, 1-23.	1.1	84
17	Changes in the magnitude and frequency of late Holocene monsoon floods on the Narmada River, central India. Bulletin of the Geological Society of America, 1996, 108, 1134-1148.	1.6	66
18	Controls on bedrock channel incision along nahal paran, Israel. Earth Surface Processes and Landforms, 1994, 19, 1-13,	1.2	90

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#	Article	IF	CITATIONS
19	Geomorphological understanding of floods. Geomorphology, 1994, 10, 139-156.	1.1	65
20	Geomorphic and hydrologic aspects of monsoon floods on the Narmada and Tapi Rivers in central India. Geomorphology, 1994, 10, 157-168.	1.1	80
21	A 4500-Year Record of Large Floods on the Colorado River in the Grand Canyon, Arizona. Journal of Geology, 1994, 102, 1-9.	0.7	120
22	Surface water hydrology: Historical and paleoflood information. Reviews of Geophysics, 1987, 25, 119-124.	9.0	81
23	Paleoflood hydrology and extraordinary flood events. Journal of Hydrology, 1987, 96, 79-99.	2.3	298
24	Erosional processes in channelized water flows on Mars. Journal of Geophysical Research, 1979, 84, 7985-7993.	3.3	90
25	Erosion by catastrophic floods on Mars and Earth. Icarus, 1974, 23, 27-41.	1.1	378