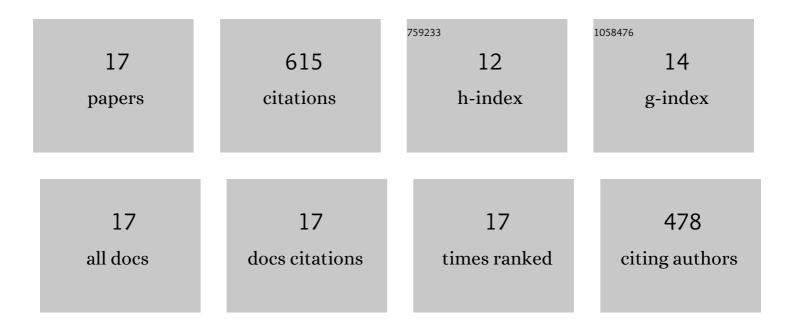
Paul K Link

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Detrital zircon provenance of Mesoproterozoic to Cambrian arenites in the western United States and northwestern Mexico. Bulletin of the Geological Society of America, 2001, 113, 1343-1356.	3.3	165
2	Paleogeographic implications of non–North American sediment in the Mesoproterozoic upper Belt Supergroup and Lemhi Group, Idaho and Montana, USA. Geology, 2010, 38, 927-930.	4.4	72
3	New 40Ar-39Ar and detrital zircon U-Pb ages for the Upper Cretaceous Wahweap and Kaiparowits formations on the Kaiparowits Plateau, Utah: implications for regional correlation, provenance, and biostratigraphy. Cretaceous Research, 2009, 30, 287-299.	1.4	65
4	Geochronologic and stratigraphic constraints on the Mesoproterozoic and Neoproterozoic Pahrump Group, Death Valley, California: A record of the assembly, stability, and breakup of Rodinia. Bulletin of the Geological Society of America, 2014, 126, 652-664.	3.3	45
5	Detrital zircon record of mid-Paleozoic convergent margin activity in the northern U.S. Rocky Mountains: Implications for the Antler orogeny and early evolution of the North American Cordillera. Lithosphere, 2016, 8, 533-550.	1.4	44
6	Pre- to synglacial rift-related volcanism in the Neoproterozoic (Cryogenian) Pocatello Formation, SE Idaho: New SHRIMP and CA-ID-TIMS constraints. Lithosphere, 2013, 5, 128-150.	1.4	41
7	Detrital zircon provenance and paleogeography of the Pahrump Group and overlying strata, Death Valley, California. Precambrian Research, 2014, 251, 102-117.	2.7	31
8	500–490 Ma detrital zircons in Upper Cambrian Worm Creek and correlative sandstones, Idaho, Montana, and Wyoming: Magmatism and tectonism within the passive margin. Lithosphere, 2017, 9, 910-926.	1.4	28
9	Palaeoclimatic inferences from upper Palaeozoic siltstone of the Earp Formation and equivalents, Arizona-New Mexico (USA). Sedimentology, 2007, 54, 701-719.	3.1	27
10	Neoproterozoic Windermere Supergroup Near Bayhorse, Idaho: Lateâ€ 5 tage Rodinian Rifting Was Deflected West Around the Belt Basin. Tectonics, 2020, 39, e2020TC006145.	2.8	22
11	Detrital zircons in the Mesoproterozoic upper Belt Supergroup in the Pioneer, Beaverhead, and Lemhi Ranges, Montana and Idaho: The Big White arc. Special Paper of the Geological Society of America, 0, , 163-183.	0.5	21
12	Sequence stratigraphy and formalization of the Middle Uinta Mountain Group (Neoproterozoic), central Uinta Mountains, Utah: A closer look at the western Laurentian Seaway at ca. 750Ma. Precambrian Research, 2013, 236, 65-84.	2.7	17
13	U-Pb zircon ages of the Wildhorse gneiss, Pioneer Mountains, south-central Idaho, and tectonic implications. , 2017, 13, 681-698.		13
14	Multi-Stage Silicification of Pliocene Wood: Re-Examination of an 1895 Discovery from Idaho, USA. Geosciences (Switzerland), 2016, 6, 21.	2.2	12
15	Detrital zircon U–Pb and Hf signatures of Paleo-Mesoproterozoic strata in the Priest River region, northwestern USA: A record of Laurentia assembly and Nuna tenure. Precambrian Research, 2021, 367, 106445.	2.7	8
16	Opalized Wood from Clover Creek, Gooding County, Idaho. Rocks and Minerals, 2016, 91, 258-268.	0.1	3
17	THE LEMHI ARCH OF EAST-CENTRAL IDAHO: A STRANDED FAULT BLOCK WITHIN THE WESTERN LAURENTIAN RIFT MARGIN. , 2016, , .		1