

# Paul K Link

## List of Publications by Year in descending order

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17  
papers

615  
citations

759233

12  
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1058476

14  
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17  
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17  
docs citations

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times ranked

478  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detrital zircon provenance of Mesoproterozoic to Cambrian arenites in the western United States and northwestern Mexico. <i>Bulletin of the Geological Society of America</i> , 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. <i>Geology</i> , 2010, 38, 927-930.	4.4	72
3	New <sup>40</sup> Ar- <sup>39</sup> Ar 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. <i>Cretaceous Research</i> , 2009, 30, 287-299.	1.4	65
4	Geochronologic and stratigraphic constraints on the Mesoproterozoic and Neoproterozoic Pahrup Group, Death Valley, California: A record of the assembly, stability, and breakup of Rodinia. <i>Bulletin of the Geological Society of America</i> , 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. <i>Lithosphere</i> , 2016, 8, 533-550.	1.4	44
6	Pre- to syn-glacial rift-related volcanism in the Neoproterozoic (Cryogenian) Pocatello Formation, SE Idaho: New SHRIMP and CA-ID-TIMS constraints. <i>Lithosphere</i> , 2013, 5, 128-150.	1.4	41
7	Detrital zircon provenance and paleogeography of the Pahrup Group and overlying strata, Death Valley, California. <i>Precambrian Research</i> , 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. <i>Lithosphere</i> , 2017, 9, 910-926.	1.4	28
9	Palaeoclimatic inferences from upper Palaeozoic siltstone of the Earp Formation and equivalents, Arizona-New Mexico (USA). <i>Sedimentology</i> , 2007, 54, 701-719.	3.1	27
10	Neoproterozoic Windermere Supergroup Near Bayhorse, Idaho: Late-Stage Rodinian Rifting Was Deflected West Around the Belt Basin. <i>Tectonics</i> , 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. <i>Special Paper of the Geological Society of America</i> , 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. <i>Precambrian Research</i> , 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. <i>Geosciences (Switzerland)</i> , 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. <i>Precambrian Research</i> , 2021, 367, 106445.	2.7	8
16	Opalized Wood from Clover Creek, Gooding County, Idaho. <i>Rocks and Minerals</i> , 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