

Joel Q G Spencer

List of Publications by Year in descending order

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29
papers

1,085
citations

471509

17
h-index

454955

30
g-index

31
all docs

31
docs citations

31
times ranked

1171
citing authors

#	ARTICLE	IF	CITATIONS
1	Timing and style of Late Quaternary glaciation in northeastern Tibet. <i>Bulletin of the Geological Society of America</i> , 2003, 115, 1356.	3.3	143
2	Timing of late Quaternary glaciations south of Mount Everest in the Khumbu Himal, Nepal. <i>Bulletin of the Geological Society of America</i> , 2000, 112, 1621-1632.	3.3	128
3	Luminescence dating: basics, methods and applications. <i>E&G Quaternary Science Journal</i> , 2008, 57, 95-149.	0.7	102
4	Optically stimulated luminescence dating of Late Quaternary glaciogenic sediments in the upper Hunza valley: validating the timing of glaciation and assessing dating methods. <i>Quaternary Science Reviews</i> , 2004, 23, 175-191.	3.0	84
5	Problems associated with luminescence dating of Late Quaternary glacial sediments in the NW Scottish Highlands. <i>Quaternary Geochronology</i> , 2007, 2, 243-248.	1.4	78
6	Holocene slip rates along the Owens Valley fault, California: Implications for the recent evolution of the Eastern California Shear Zone. <i>Geology</i> , 2001, 29, 819.	4.4	68
7	Timing of Late Quaternary glaciation along the southwestern slopes of the Qilian Shan, Tibet. <i>Boreas</i> , 2003, 32, 281-291.	2.4	65
8	Luminescence dating of anthropogenically reset canal sediments from Angkor Borei, Mekong Delta, Cambodia. <i>Quaternary Science Reviews</i> , 2003, 22, 1111-1121.	3.0	53
9	Landscape response to late Pleistocene climate change in NW Argentina: Sediment flux modulated by basin geometry and connectivity. <i>Journal of Geophysical Research F: Earth Surface</i> , 2016, 121, 392-414.	2.8	42
10	Dating intramontane alluvial deposits from NW Argentina using luminescence techniques: Problems and potential. <i>Geomorphology</i> , 2008, 93, 144-155.	2.6	38
11	Assessing mixed dose distributions in young sediments identified using small aliquots and a simple two-step SAR procedure: the F-statistic as a diagnostic tool. <i>Radiation Measurements</i> , 2003, 37, 425-431.	1.4	30
12	Paleoenvironmental context of archaeological sites, implications for subsistence strategies under Holocene climate change, northern Kenya. <i>Geoarchaeology - an International Journal</i> , 2011, 26, 809-837.	1.5	30
13	Tectonic geomorphology of marine terraces: Santa Barbara fold belt, California. <i>Bulletin of the Geological Society of America</i> , 2014, 126, 219-233.	3.3	30
14	Temporal variations in Holocene slip rate along the central Garlock fault, Pilot Knob Valley, California. <i>Lithosphere</i> , 2014, 6, 48-58.	1.4	23
15	Geomorphic evidence for active tectonic deformation in the coastal part of Eastern Black Sea, Eastern Pontides, Turkey. <i>Geodinamica Acta</i> , 2018, 30, 249-264.	2.2	22
16	Mapping thermal exposure by luminescence thermometry. <i>Radiation Measurements</i> , 1994, 23, 465-468.	1.4	21
17	Age and significance of aeolian sediment reworking on high plateaux in the Scottish Highlands. <i>Holocene</i> , 2007, 17, 349-360.	1.7	21
18	Rate of active shortening across the southern thrust front of the Greater Caucasus in western Georgia from kinematic modeling of folded river terraces above a listric thrust. <i>Earth and Planetary Science Letters</i> , 2020, 544, 116362.	4.4	18

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19	Luminescence dating of alluvial fans in intramontane basins of NW Argentina. Geological Society Special Publication, 2005, 251, 153-168.	1.3	17
20	Dating deep? Luminescence studies of fault gouge from the San Andreas Fault zone 2.6 km beneath Earth's surface. Quaternary Geochronology, 2012, 10, 280-284.	1.4	16
21	Decline in firing technology or poorer fuel resources? High-temperature thermoluminescence (HTTL) archaeothermometry of Neolithic ceramics from Pool, Sanday, Orkney. Journal of Archaeological Science, 2012, 39, 3542-3552.	2.4	13
22	Paleoenvironmental Reconstruction of Dongodien, Lake Turkana, Kenya and OSL Dating of Site Occupation During Late Holocene Climate Change. African Archaeological Review, 2017, 34, 345-362.	1.4	13
23	Testing and refining the timing of hydrologic evolution during the latest Pleistocene regressive phase of Lake Bonneville. Quaternary International, 2015, 362, 139-145.	1.5	8
24	Enhancing ethno-pedology: integrated approaches to Kanuri and Shuwa Arab definitions in the Kala Balge region, northeast Nigeria. Catena, 2004, 58, 41-64.	5.0	7
25	Late MIS 3 stabilization of dunes in the eastern Central Great Plains, USA. Aeolian Research, 2019, 36, 68-81.	2.7	4
26	Luminescence dating of Quaternary marine terraces from the coastal part of Eastern Black Sea and their tectonic implications for the Eastern Pontides, Turkey. Turkish Journal of Earth Sciences, 2021, 30, 359-378.	1.0	4
27	Testing Luminescence Dating Methods for Small Samples from Very Young Fluvial Deposits. Methods and Protocols, 2019, 2, 90.	2.0	2
28	Kuvaterner Yaşlarındaki Karadeniz Faylarının Arazî Verileri ve Bunun Tektonik Anlamı, Doğu Pontidler, Türkiye. Türkiye Jeoloji Bülteni / Geological Bulletin of Turkey, 2018, 62, 17-40.	0.0	2
29	Evidence of surface rupture associated with historical earthquakes on the İbahi Fault Zone (İzmir), Turkey. Earthquake Hazards, 2022, 114, 2189-2218.	3.4	1