

The California Storm of January 1862

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Large California Flood and Correlative Global Climatic Events 400 Years Ago. <i>Quaternary Research</i> , 1998, 49, 51-61.	1.7	63
2	Seismically triggered turbidites in small margin basins: Alfonso Basin, Western Gulf of California and Santa Monica Basin, California Borderland. <i>Sedimentary Geology</i> , 2000, 135, 21-35.	2.1	85
3	Valley-fill alluviation during the Little Ice Age (ca. A.D. 1400–1880), Paria River basin and southern Colorado Plateau, United States. <i>Bulletin of the Geological Society of America</i> , 2002, 114, 1550-1563.	3.3	57
4	Sedimentation and carbon burial on the northern California continental shelf: the signatures of land-use change. <i>Continental Shelf Research</i> , 2005, 25, 349-371.	1.8	40
5	Climate and human impact on lowland lake sedimentation in Central Coastal California: the record from c. 650 ad to the present. <i>Regional Environmental Change</i> , 2006, 6, 71-85.	2.9	25
6	Nineteenth Century Coastal Geomorphology of Southern California. <i>Journal of Coastal Research</i> , 2006, 224, 847-861.	0.3	6
7	The use of historical data and artifacts in geomorphology. <i>Progress in Physical Geography</i> , 2008, 32, 3-29.	3.2	59
8	Sediment yield from the tectonically active semiarid Western Transverse Ranges of California. <i>Bulletin of the Geological Society of America</i> , 2009, 121, 1054-1070.	3.3	73
9	Phylogeography of a stream-dwelling frog (<i>Pseudacris cadaverina</i>) in southern California. <i>Molecular Phylogenetics and Evolution</i> , 2009, 53, 152-170.	2.7	17
10	Climate-Modulated Channel Incision and Rupture History of the San Andreas Fault in the Carrizo Plain. <i>Science</i> , 2010, 327, 1117-1119.	12.6	53
11	Human and climate impacts on Columbia River hydrology and salmonids. <i>River Research and Applications</i> , 2011, 27, 1270-1276.	1.7	25
12	Design and quantification of an extreme winter storm scenario for emergency preparedness and planning exercises in California. <i>Natural Hazards</i> , 2012, 60, 1085-1111.	3.4	43
13	Historical Flood and Paleoflood Chronology of the Lower Verde River, Arizona: Stratigraphic Evidence and Related Uncertainties. <i>Water Science and Application</i> , 2013, , 267-293.	0.3	10
14	Response of diatoms and silicoflagellates to climate change and warming in the California Current during the past 250 years and the recent rise of the toxic diatom <i>Pseudo-nitzschia australis</i> . <i>Quaternary International</i> , 2013, 310, 140-154.	1.5	24
15	Sediment transport in the San Francisco Bay Coastal System: An overview. <i>Marine Geology</i> , 2013, 345, 3-17.	2.1	68
16	Holocene Paleoflood Hydrology of the Lower Deschutes River, Oregon. <i>Water Science and Application</i> , 2013, , 121-146.	0.3	2
17	High resolution sedimentary record of dinoflagellate cysts reflects decadal variability and 20th century warming in the Santa Barbara Basin. <i>Quaternary Science Reviews</i> , 2014, 105, 86-101.	3.0	39
18	From extreme rainfall to drought: 250 years of annually resolved sediment deposition in Santa Barbara Basin, California. <i>Quaternary International</i> , 2015, 387, 3-12.	1.5	56

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19	Fluvial system response to late Pleistocene-Holocene sea-level change on Santa Rosa Island, Channel Islands National Park, California. <i>Geomorphology</i> , 2016, 268, 322-340.	2.6	16
20	Maximum Precipitation Estimation over Shasta Dam Watershed by Means of Atmospheric Boundary Condition Shifting Method. , 2017, , .		1
21	Increasing precipitation volatility in twenty-first-century California. <i>Nature Climate Change</i> , 2018, 8, 427-433.	18.8	565
22	Long-term trend analysis on total and extreme precipitation over Shasta Dam watershed. <i>Science of the Total Environment</i> , 2018, 626, 244-254.	8.0	46
23	Coastal flooding and the 1861-2 California storm season. <i>Marine Geology</i> , 2018, 400, 49-59.	2.1	11
24	High-elevation mountain hemlock growth as a surrogate for cool-season precipitation in Crater Lake National Park, USA. <i>Dendrochronologia</i> , 2018, 52, 20-28.	2.2	7
25	Toward a Resilient Global Society: Air, Sea Level, Earthquakes, and Weather. <i>Earth's Future</i> , 2019, 7, 854-864.	6.3	7
26	Spatio-temporal geomorphological and ecological evolution of a transgressive dunefield system, Northern California, USA. <i>Global and Planetary Change</i> , 2019, 172, 88-103.	3.5	26
27	Malleable infrastructures: Crisis and the engineering of political ecologies in Southern California. <i>Environment and Planning E, Nature and Space</i> , 2020, 3, 927-949.	2.5	11
28	Effect of Fluvial Discharges and Remote Non-Tidal Residuals on Compound Flood Forecasting in San Francisco Bay. <i>Water (Switzerland)</i> , 2020, 12, 2481.	2.7	9
29	Slender salamanders (genus <i>Batrachoseps</i>) reveal Southern California to be a center for the diversification, persistence, and introduction of salamander lineages. <i>PeerJ</i> , 2020, 8, e9599.	2.0	8
30	Late Quaternary Fluvial History of Santa Cruz Island, California, USA. <i>Western North American Naturalist</i> , 2017, 78, 511.	0.4	1
31	Episodic Coastal Progradation of the Oxnard Plain, Southern California, USA. <i>Journal of Coastal Research</i> , 2020, 36, .	0.3	1
32	Climate change is increasing the risk of a California megaflood. <i>Science Advances</i> , 2022, 8, .	10.3	46
33	Storm-driven sedimentation and dynamics of a sediment slug in an ephemeral stream: Influence on sediment-routing systems within source. , 0, , .		0
34	Little Ice Age flood events recorded in sag pond sediments in the Carrizo Plains National Monument, California. <i>Journal of Paleolimnology</i> , 2024, 71, 193-213.	1.6	0