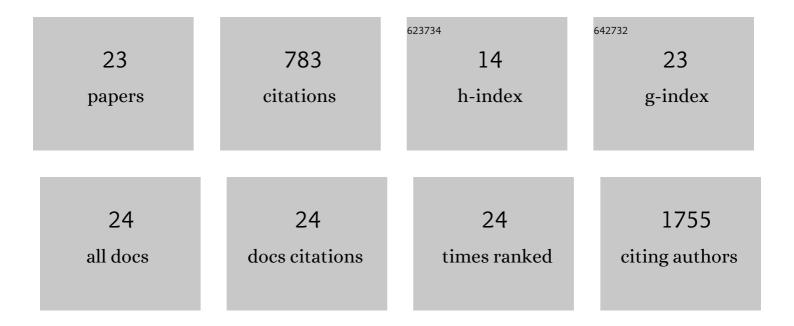
Jesse L Morris

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4946265/publications.pdf Version: 2024-02-01



IFSSEL MODDIS

#	Article	IF	CITATIONS
1	Looking forward through the past: identification of 50 priority research questions in palaeoecology. Journal of Ecology, 2014, 102, 256-267.	4.0	212
2	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
3	Reconstructing Disturbances and Their Biogeochemical Consequences over Multiple Timescales. BioScience, 2014, 64, 105-116.	4.9	80
4	Bark beetles as agents of change in social–ecological systems. Frontiers in Ecology and the Environment, 2018, 16, S34.	4.0	74
5	Managing bark beetle impacts on ecosystems and society: priority questions to motivate future research. Journal of Applied Ecology, 2017, 54, 750-760.	4.0	68
6	A Framework to Assess Biogeochemical Response to Ecosystem Disturbance Using Nutrient Partitioning Ratios. Ecosystems, 2016, 19, 387-395.	3.4	22
7	Using fire regimes to delineate zones in a high-resolution lake sediment record from the western United States. Quaternary Research, 2013, 79, 24-36.	1.7	21
8	Sensitivity and complacency of sedimentary biogeochemical records to climate-mediated forest disturbances. Earth-Science Reviews, 2015, 148, 121-133.	9.1	21
9	Pollen accumulation in lake sediments during historic spruce beetle disturbances in subalpine forests of southern Utah, USA. Holocene, 2012, 22, 961-974.	1.7	20
10	Pollen Evidence of Historical Forest Disturbance on the Wasatch Plateau, Utah. Western North American Naturalist, 2010, 70, 175-188.	0.4	16
11	Organic, elemental, and geochemical contributions to lake sediment deposits during severe spruce beetle (Dendroctonus rufipennis) disturbances. Forest Ecology and Management, 2013, 289, 78-89.	3.2	16
12	Long-term landscape changes in a subalpine spruce-fir forest in central Utah, USA. Forest Ecosystems, 2015, 2, .	3.1	16
13	Holocene vegetation and fire reconstructions from the Aquarius Plateau, Utah, USA. Quaternary International, 2013, 310, 111-123.	1.5	15
14	Do bark beetle remains in lake sediments correspond to severe outbreaks? A review of published and ongoing research. Quaternary International, 2015, 387, 72-86.	1.5	15
15	A 1,500-year synthesis of wildfire activity stratified by elevation from the U.S. Rocky Mountains. Quaternary International, 2018, 488, 107-119.	1.5	15
16	Stable or seral? Fire-driven alternative states in aspen forests of western North America. Biology Letters, 2019, 15, 20190011.	2.3	15
17	Adaptive capacity in social–ecological systems: a framework for addressing bark beetle disturbances in natural resource management. Sustainability Science, 2020, 15, 555-567.	4.9	15
18	Holocene fire regimes, vegetation and biogeochemistry of an ecotone site in the <scp>G</scp> reat <scp>L</scp> akes <scp>R</scp> egion of <scp>N</scp> orth <scp>A</scp> merica. Journal of Vegetation Science, 2014, 25, 1450-1464.	2.2	10

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