

Verushka Valsecchi

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,362
citations

430874

18
h-index

552781

26
g-index

26
all docs

26
docs citations

26
times ranked

2022
citing authors

#	ARTICLE	IF	CITATIONS
1	The chronic disease Self-Management Programme: A phenomenological study for empowering vulnerable patients with chronic diseases included in the EFFICHRONIC project. <i>Health Expectations</i> , 2022, 25, 947-958.	2.6	8
2	Management of patients with rheumatoid arthritis by telemedicine: connected monitoring. A randomized controlled trial. <i>Joint Bone Spine</i> , 2022, 89, 105368.	1.6	8
3	A randomized prospective open-label controlled trial comparing the performance of a connected monitoring interface versus physical routine monitoring in patients with rheumatoid arthritis. <i>Rheumatology</i> , 2021, 60, 1659-1668.	1.9	27
4	Impact of the chronic disease self-management program (CDSMP) on self-perceived frailty condition: the EU-EFFICHRONIC project. <i>Therapeutic Advances in Chronic Disease</i> , 2021, 12, 204062232110567.	2.5	5
5	The Eurasian Modern Pollen Database (EMPD), version 2. <i>Earth System Science Data</i> , 2020, 12, 2423-2445.	9.9	34
6	Evaluation Design of EFFICHRONIC: The Chronic Disease Self-Management Programme (CDSMP) Intervention for Citizens with a Low Socioeconomic Position. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1883.	2.6	14
7	EFFICHRONIC study protocol: a non-controlled, multicentre European prospective study to measure the efficiency of a chronic disease self-management programme in socioeconomically vulnerable populations. <i>BMJ Open</i> , 2019, 9, e032073.	1.9	2
8	Holocene vegetation and fire dynamics at Crveni Potok, a small mire in the Dinaric Alps (Tara National Park). <i>Journal of Vegetation Science</i> , 2019, 30, 1007-1018.	3.6	25
9	Linear and non-linear responses of vegetation and soils to glacial-interglacial climate change in a Mediterranean refuge. <i>Scientific Reports</i> , 2017, 7, 8121.	3.3	14
10	Late Quaternary vegetation development and disturbance dynamics from a peatland on Mount Gorongosa, central Mozambique. <i>Quaternary Science Reviews</i> , 2016, 137, 221-233.	3.0	8
11	A high resolution 15,600-year pollen and microcharcoal record from the Cederberg Mountains, South Africa. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2013, 387, 6-16.	2.3	54
12	Vegetation changes during the past 40,000 years in Central China from a long fossil record. <i>Quaternary International</i> , 2013, 310, 221-226.	1.5	41
13	The past ecology of <i>Abies alba</i> provides new perspectives on future responses of silver fir forests to global warming. <i>Ecological Monographs</i> , 2013, 83, 419-439.	5.4	176
14	Control of the multimillennial wildfire size in boreal North America by spring climatic conditions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 20966-20970.	7.1	112
15	Rock hyrax middens: A palaeoenvironmental archive for southern African drylands. <i>Quaternary Science Reviews</i> , 2012, 56, 107-125.	3.0	92
16	The pace of Holocene vegetation change – testing for synchronous developments. <i>Quaternary Science Reviews</i> , 2011, 30, 2805-2814.	3.0	88
17	Early to mid-Holocene climate change at Lago dell'Accesa (central Italy): climate signal or anthropogenic bias?. <i>Journal of Quaternary Science</i> , 2010, 25, 1239-1247.	2.1	43
18	Vegetation responses to climatic variability in the Swiss Southern Alps during the Misox event at the early-mid Holocene transition. <i>Journal of Quaternary Science</i> , 2010, 25, 1248-1258.	2.1	18

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19	A 40,000-year record of environmental change from ancient Lake Ohrid (Albania and Macedonia). <i>Journal of Paleolimnology</i> , 2009, 41, 407-430.	1.6	139
20	Testing the influence of climate, human impact and fire on the Holocene population expansion of <i>Fagus sylvatica</i> in the southern Prealps (Italy). <i>Holocene</i> , 2008, 18, 603-614.	1.7	43
21	Interactions between climate and vegetation during the Lateglacial period as recorded by lake and mire sediment archives in Northern Italy and Southern Switzerland. <i>Quaternary Science Reviews</i> , 2007, 26, 1650-1669.	3.0	141
22	Modern pollen assemblages as climate indicators in southern Europe. <i>Global Ecology and Biogeography</i> , 2007, 16, 567-582.	5.8	45
23	Lateglacial and Holocene vegetation history in the Insubrian Southern Alps – New indications from a small-scale site. <i>Vegetation History and Archaeobotany</i> , 2006, 15, 87-98.	2.1	45
24	Human impact during the Bronze Age on the vegetation at Lago Lucone (northern Italy). <i>Vegetation History and Archaeobotany</i> , 2006, 15, 99-113.	2.1	54
25	Migration and population expansion of <i>Abies</i> , <i>Fagus</i> , <i>Picea</i> , and <i>Quercus</i> since 15000 years in and across the Alps, based on pollen-percentage threshold values. <i>Quaternary Science Reviews</i> , 2005, 24, 645-680.	3.0	79