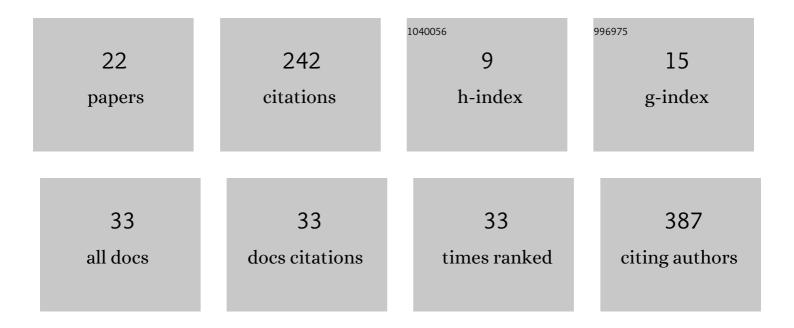
Daniela Festi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Joint Endeavor Toward Sustainable Mountain Development: Research at the Institute for Interdisciplinary Mountain Research of the Austrian Academy of Sciences. Mountain Research and Development, 2022, 42, .	1.0	0

2 Early Last Interglacial environmental changes recorded by speleothems from Katerloch (southâ€east) Tj ETQq0 0 0 ggBT /Overlock 10 Tf

3	3500Âyears of environmental sustainability in the large-scale alpine mining district of Hallstatt, Austria. Journal of Archaeological Science: Reports, 2021, 35, 102670.	0.5	8
4	Multi-proxy analyses of a minerotrophic fen to reconstruct prehistoric periods of human activity associated with salt mining in the Hallstatt region (Austria). Journal of Archaeological Science: Reports, 2021, 36, 102813.	0.5	3
5	A Last Interglacial speleothem record from the Sieben Hengste cave system (Switzerland): Implications for alpine paleovegetation. Quaternary Science Reviews, 2021, 262, 106974.	3.0	9
6	Pollenâ€chemistry variations along elevation gradients and their implications for a proxy for UVâ€B radiation in the plantâ€fossil record. Journal of Ecology, 2021, 109, 3060-3073.	4.0	4
7	Significant mass loss in the accumulation area of the Adamello glacier indicated by the chronology of a 46 m ice core. Cryosphere, 2021, 15, 4135-4143.	3.9	7
8	Holocene vegetation history and human impact in the eastern Italian Alps: a multi-proxy study on the Coltrondo peat bog, Comelico Superiore, Italy. Vegetation History and Archaeobotany, 2020, 29, 407-426.	2.1	7
9	Anthropogenic and climate signals in late-Holocene peat layers of an ombrotrophic bog in the Styrian Enns valley (Austrian Alps). E&G Quaternary Science Journal, 2020, 69, 121-137.	0.7	4
10	Comments on Brugger and others (2018) â€~A quantitative comparison of microfossil extraction methods from ice cores'. Journal of Glaciology, 2019, 65, 344-346.	2.2	7
11	Fossil pollen and spores as a tool for reconstructing ancient solar-ultraviolet irradiance received by plants: an assessment of prospects and challenges using proxy-system modelling. Photochemical and Photobiological Sciences, 2019, 18, 275-294.	2.9	15
12	Linking pollen deposition and snow accumulation on the Alto dell'Ortles glacier (South Tyrol, Italy) for sub-seasonal dating of a firn temperate core. Cryosphere, 2017, 11, 937-948.	3.9	11
13	An Early Würmian age for the inneralpine Halldorf site, Salzach Valley, Austria. Austrian Journal of Earth Sciences, 2017, 110, .	0.5	0
14	Age of the Mt.ÂOrtles ice cores, the Tyrolean Iceman and glaciation of the highest summit of South Tyrol since the Northern Hemisphere Climatic Optimum. Cryosphere, 2016, 10, 2779-2797.	3.9	43
15	Pollen from accurately dated speleothems supports alpine glacier low-stands during the early Holocene. Quaternary Research, 2016, 86, 45-53.	1.7	13
16	Was the Iceman really a herdsman? The development of a prehistoric pastoral economy in the Schnals Valley. Antiquity, 2016, 90, 319-336.	1.0	10
17	The development of human activity in the high altitudes of the Schnals Valley (South Tyrol/Italy) from the Mesolithic to modern periods. Journal of Archaeological Science: Reports, 2016, 6, 136-147.	0.5	14
18	Pollen from accurately dated speleothems supports alpine glacier low-stands during the early Holocene. Quaternary Research, 2016, 86, 45-53.	1.7	2

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#	Article	IF	CITATIONS
19	A novel pollen-based method to detect seasonality in ice cores: a case study from the Ortles glacier, South Tyrol, Italy. Journal of Claciology, 2015, 61, 815-824.	2.2	20
20	Nicht nur Ötzi? – Neufunde aus dem Tisental (Gem. Schnals/Prov. Bozen). Prahistorische Zeitschrift, 2014, 89, .	0.4	9
21	Mid and late Holocene land-use changes in the Ötztal Alps, territory of the Neolithic Iceman "Ötzi― Quaternary International, 2014, 353, 17-33.	1.5	38
22	The Late Neolithic settlement of Latsch, Vinschgau, northern Italy: subsistence of a settlement contemporary with the Alpine Iceman, and located in his valley of origin. Vegetation History and Archaeobotany, 2011, 20, 367-379.	2.1	12