## Ivan Martini

## List of Publications by Year in descending order

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687363 752698 30 450 13 20 citations h-index g-index papers 30 30 30 630 times ranked citing authors docs citations all docs

#	Article	IF	CITATIONS
1	The origin and legacy of the Etruscans through a 2000-year archeogenomic time transect. Science Advances, 2021, 7, eabi7673.	10.3	44
2	Facies analysis of a Pliocene riverâ€dominated deltaic succession (Siena Basin, Italy): Implications for the formation and infilling of terminal distributary channels. Sedimentology, 2015, 62, 234-265.	3.1	40
3	Cave clastic sediments and implications for speleogenesis: New insights from the Mugnano Cave (Montagnola Senese, Northern Apennines, Italy). Geomorphology, 2011, 134, 452-460.	2.6	35
4	Late Quaternary tectonics in the inner Northern Apennines (Siena Basin, southern Tuscany, Italy) and their seismotectonic implication. Journal of Geodynamics, 2014, 76, 25-45.	1.6	33
5	Provenance and geological significance of red mud and other clastic sediments of the Mugnano cave (Montagnola Senese, Italy). International Journal of Speleology, 2012, 41, 317-328.	1.0	29
6	Shoalâ€water deltas in highâ€accommodation settings: Insights from the lacustrine Valimi Formation (Gulf of Corinth, Greece). Sedimentology, 2017, 64, 425-452.	3.1	24
7	Geological map of the Pliocene succession of the Northern Siena Basin (Tuscany, Italy). Journal of Maps, 2011, 7, 193-205.	2.0	23
8	Detection of detached forced-regressive nearshore wedges: a case study from the central-southern Siena Basin (Northern Apennines, Italy). International Journal of Earth Sciences, 2013, 102, 1467-1489.	1.8	20
9	The role of sediment supply in large-scale stratigraphic architecture of ancient Gilbert-type deltas (Pliocene Siena-Radicofani Basin, Italy). Sedimentary Geology, 2017, 350, 23-41.	2.1	18
10	Cave clastic sediments as a tool for refining the study of human occupation of prehistoric sites: insights from the cave site of La Cala (Cilento, southern Italy). Journal of Quaternary Science, 2018, 33, 586-596.	2.1	17
11	Refining the Uluzzian through a new lithic assemblage from Roccia San Sebastiano (Mondragone,) Tj ETQq1 1 0.7	784314 rg 1.5	BŢ <i>‡</i> Overlock
12	Interdigitated fluvial clastic deposits and calcareous tufa testifying an uplift of the catchment area: An example from the Pianizzoli area (southern Tuscany, Italy). Sedimentary Geology, 2014, 299, 60-73.	2.1	16
13	Climbing the time to see Neanderthal behaviour's continuity and discontinuity: SU 11 of the Oscurusciuto Rockshelter (Ginosa, Southern Italy). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	15
14	The latest <i>Ursus spelaeus</i> in Italy, a new contribution to the extinction chronology of the cave bear. Quaternary Research, 2014, 81, 117-124.	1.7	14
15	Facies associations map of the Pliocene marine deposits of the central-southern Siena Basin (Tuscany,) Tj ETQq1	1	.4 rgBT /Over
16	Stable isotope evidence for rapid uplift of the central Apennines since the late Pliocene. Earth and Planetary Science Letters, 2020, 544, 116376.	4.4	12
17	Between the hammerstone and the anvil: bipolar knapping and other percussive activities in the late Mousterian and the Uluzzian of Grotta di Castelcivita (Italy). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	11
18	Neanderthal occupation during the tephra fall-out: Technical and hunting behaviours, sedimentology and settlement patterns in SU 14 of Oscurusciuto rock shelter (Ginosa, southern Italy). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	10

#	Article	IF	Citations
19	Clay minerals in cave sediments and terra rossa soils in the Montagnola Senese karst massif (Italy). Geological Quarterly, 2013, 57, .	0.2	10
20	Geological map of Pliocene-Pleistocene deposits of the Ambra and Ombrone valleys (Northern Siena) Tj ETQq0 0	0 <u>pg</u> BT /O	verJock 10 Tf
21	Short and close in time: overlapped occupation from the layer 56 of the Molare Rock shelter (Southern Italy). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	9
22	Polyphase extensional basins: interplay between tectonics and sedimentation in the Neogene Siena-Radicofani Basin (Northern Apennines, Italy). International Journal of Earth Sciences, 2021, 110, 1729-1751.	1.8	8
23	Composite sequence stratigraphic patterns in alluvial to shallow-marine successions: Examples from the Piacenzian of the Valdelsa Basin (Central Italy). Sedimentary Geology, 2019, 388, 99-113.	2.1	7
24	Depositional processes and environmental settings in rock shelters: the case of the prehistoric Oscurusciuto site (Southern Italy). Geological Magazine, 2021, 158, 891-904.	1.5	4
25	Calcareous plankton bio-chronostratigraphy and sedimentology of the "I Sodi" section (Siena Basin,) Tj ETQq1 1 Italian Journal of Geosciences, 2016, 135, 540-547.	0.784314 0 <b>.</b> 8	rgBT /Overlo
26	Distinguishing midâ€channel and bankâ€attached fluvial bars by flow divergence: Implications for the interpretation of stratigraphic records. Sedimentology, 2021, 68, 2783-2797.	3.1	3
27	Human occupation continuity in southern Italy towards the end of the Middle Palaeolithic: a palaeoenvironmental perspective from Apulia. Journal of Quaternary Science, 2022, 37, 204-216.	2.1	3
28	The Scaglia Toscana Formation of the Monti del Chianti: new lithostratigraphic and biostratigraphic data. Italian Journal of Geosciences, 2018, 137, 38-61.	0.8	3
29	Middle and early upper Pleistocene human occupations in Southern Italy. A reassessment of the assemblages from Cala d'Arconte, Capo Grosso and Cala Bianca. Journal of Archaeological Science: Reports, 2021, 40, 103256.	0.5	0
30	The Lame Rosse geosite (Northern Apennines, Italy): a glance at its formation processes. International Journal of Earth Sciences, 2022, , 1-2.	1.8	0