

# Eliana Fornaciari

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

2,336  
citations

411340

20  
h-index

371746

37  
g-index

38  
all docs

38  
docs citations

38  
times ranked

2332  
citing authors

#	ARTICLE	IF	CITATIONS
1	A new cuspidate ptychodontid shark (Chondrichthyes; Elasmobranchii), from the Upper Cretaceous of Morocco with comments on tooth functionalities and replacement patterns. <i>Journal of African Earth Sciences</i> , 2022, 187, 104440.	0.9	6
2	Revision of platypterygiine rostral material from the Northern Apennines (Italy): New insights on distal neurovascular anatomy and tooth replacement in Cretaceous ichthyosaurs. <i>Cretaceous Research</i> , 2022, 135, 105167.	0.6	3
3	Integrated stratigraphy at the Bartonian–Priabonian transition: Correlation between shallow benthic and calcareous plankton zones (Varignano section, northern Italy). <i>Bulletin of the Geological Society of America</i> , 2020, 132, 495-520.	1.6	7
4	Calcareous nannofossils anchor chronologies for Arctic Ocean sediments back to 500 ka. <i>Geology</i> , 2020, 48, 1115-1119.	2.0	11
5	A revision of the Upper Cretaceous shark <i>Ptychodus mediterraneus</i> Canavari, 1916 from northeastern Italy, with a reassessment of <i>P. latissimus</i> and <i>P. polygyrus</i> Agassiz, 1835 (Chondrichthyes); <i>Tj ETQq1 1 0.7843140rgBT /Overlock 10 Tf 50</i>	0.9	3
6	The Italian record of the Cretaceous shark, <i>Ptychodus latissimus</i> Agassiz, 1835 (Chondrichthyes); <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50</i>	0.9	3
7	Stratigraphy of early to middle Eocene hyperthermals from Possagno (Southern Alps, Italy) and comparison with global carbon isotope records. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 527, 39-52.	1.0	11
8	The long-snouted bony fish – <i>Protosphyraena</i> – <sup>TM</sup> <i>stebbingi</i> Woodward, 1909 from the Upper Cretaceous of northeastern Italy. <i>Cretaceous Research</i> , 2019, 100, 51-60.	0.6	3
9	Large deadfalls of the –ginsu– shark <i>Cretoxyrhina mantelli</i> (Agassiz, 1835) (Neoselachii, Lamniformes) from the Upper Cretaceous of northeastern Italy. <i>Cretaceous Research</i> , 2019, 98, 250-275.	0.6	12
10	A Mediterranean perspective on 10Be, sedimentation and climate around the Matuyama/Brunhes boundary: les liaisons dangereuses?. <i>Quaternary Science Reviews</i> , 2019, 226, 106039.	1.4	3
11	First associated tooth set of a high-cusped <i>Ptychodus</i> (Chondrichthyes, Elasmobranchii) from the Upper Cretaceous of northeastern Italy, and resurrection of <i>Ptychodus altior</i> Agassiz, 1835. <i>Cretaceous Research</i> , 2019, 93, 330-345.	0.6	10
12	INTEGRATING SHALLOW BENTHIC AND CALCAREOUS NANNOFOSSIL ZONES: THE LOWER EOCENE OF THE MONTE POSTALE SECTION (NORTHERN ITALY). <i>Palaios</i> , 2017, 32, 6-17.	0.6	20
13	The Valle di Manche section (Calabria, Southern Italy): A high resolution record of the Early-Middle Pleistocene transition (MIS 21-MIS 19) in the Central Mediterranean. <i>Quaternary Science Reviews</i> , 2017, 165, 31-48.	1.4	17
14	A new platypterygiine ichthyosaur rostrum from the Lower Cretaceous of the Lessini Mountains (Northern Italy). <i>Cretaceous Research</i> , 2017, 71, 137-144.	0.6	1
15	Direct evidence of trophic interaction between a large lamniform shark, <i>Cretoodus</i> sp., and a marine turtle from the Cretaceous of northeastern Italy. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 469, 104-121.	1.0	16
16	Major perturbations in the global carbon cycle and photosymbiont-bearing planktic foraminifera during the early Eocene. <i>Climate of the Past</i> , 2016, 12, 981-1007.	1.3	33
17	Environmental perturbations at the early Eocene ETM2, H2, and I1 events as inferred by Tethyan calcareous plankton (Terche section, northeastern Italy). <i>Paleoceanography</i> , 2016, 31, 1225-1247.	3.0	26
18	Coralgal buildups associated with the Bolca Fossil-Lagerstätten: new evidence from the Ypresian of Monte Postale (NE Italy). <i>Facies</i> , 2016, 62, 1.	0.7	20

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19	Geochemical and palaeontological characterization of a new K-Pg Boundary locality from the Northern branch of the Neo-Tethys: Mudurnu â€“ GÃ¶rÃ¼k Basin, NW Turkey. <i>Cretaceous Research</i> , 2015, 52, 251-267.	0.6	36
20	Biozonation and biochronology of Paleogene calcareous nannofossils from low and middle latitudes. <i>Newsletters on Stratigraphy</i> , 2014, 47, 131-181.	0.5	279
21	Mosasaurine mosasaurs (Squamata, Mosasauridae) from northern Italy. <i>Journal of Vertebrate Paleontology</i> , 2014, 34, 549-559.	0.4	6
22	A new Fossil-LagerstÃ¤tte from the Lower Eocene of Lessini Mountains (northern Italy): A multidisciplinary approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2014, 403, 1-15.	1.0	14
23	Biozonation and biochronology of Miocene through Pleistocene calcareous nannofossils from low and middle latitudes. <i>Newsletters on Stratigraphy</i> , 2012, 45, 221-244.	0.5	264
24	An integrated stratigraphic record of the Palaeoceneâ€“lower Eocene at Gubbio (Italy): new insights into the early Palaeogene hyperthermals and carbon isotope excursions. <i>Terra Nova</i> , 2012, 24, 380-386.	0.9	59
25	Changes in calcareous nannofossil assemblages during the Middle Eocene Climatic Optimum: Clues from the central-western Tethys (Alano section, NE Italy). <i>Marine Micropaleontology</i> , 2011, 81, 22-31.	0.5	47
26	The Dan-C2 hyperthermal event at Gubbio (Italy): Global implications, environmental effects, and cause(s). <i>Earth and Planetary Science Letters</i> , 2010, 297, 298-305.	1.8	82
27	Ecological and evolutionary response of Tethyan planktonic foraminifera to the middle Eocene climatic optimum (MECO) from the Alano section (NE Italy). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 292, 82-95.	1.0	71
28	Quaternary Arctic Ocean sea ice variations and radiocarbon reservoir age corrections. <i>Quaternary Science Reviews</i> , 2010, 29, 3430-3441.	1.4	79
29	Biochronology and paleoceanography of late Pleistocene and Holocene calcareous nannofossil abundances across the Arctic Basin. <i>Marine Micropaleontology</i> , 2009, 72, 86-98.	0.5	57
30	An early Eocene carbon cycle perturbation at ~52.5 Ma in the Southern Alps: Chronology and biotic response. <i>Paleoceanography</i> , 2009, 24, .	3.0	83
31	Astronomical calibration of the Paleocene time. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2008, 257, 377-403.	1.0	259
32	An expanded Cretaceousâ€“Tertiary transition in a pelagic setting of the Southern Alps (central-western Tethys). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2007, 255, 98-131.	1.0	41
33	Responses of calcareous nannofossil assemblages, mineralogy and geochemistry to the environmental perturbations across the Paleocene/Eocene boundary in the Venetian Pre-Alps. <i>Marine Micropaleontology</i> , 2007, 63, 19-38.	0.5	96
34	The Paleoceneâ€“Eocene Thermal Maximum as recorded by Tethyan planktonic foraminifera in the Forada section (northern Italy). <i>Marine Micropaleontology</i> , 2007, 64, 189-214.	0.5	71
35	High-resolution nannofossil biochronology of middle Paleocene to early Eocene at ODP Site 1262: Implications for calcareous nannoplankton evolution. <i>Marine Micropaleontology</i> , 2007, 64, 215-248.	0.5	104
36	A review of calcareous nannofossil astrobiochronology encompassing the past 25 million yearsâ€“t. <i>Quaternary Science Reviews</i> , 2006, 25, 3113-3137.	1.4	474

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37	Morphology and paleobiology of the Late Cretaceous large-sized shark <i>Cretodus crassidens</i> (Dixon, ) (Neoselachii; Lamniformes). <i>Journal of Paleontology</i> , 0, , 1-23.	0.5	1