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Analyses of Coprolites Produced by Carnivorous Vertebrates

DOI: 10.1017/s1089332600001042

The Paleontological Society Papers, 2002, 8, 43-50.

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Version: 2024-04-29

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#	Paper	IF	Citations
48	The Fossil Record of Predation: An Overview of Analytical Methods. <i>The Paleontological Society Papers</i> , 2002 , 8, 3-42		112
47	Coprolitos en la Formaci3n Monte Hermoso (Mioceno tard3-Plioceno Temprano), Farola Monte Hermoso, Buenos Aires, Argentina. <i>Ameghiniana</i> , 2010 , 47, 111-115	0.9	8
46	Shark-bitten vertebrate coprolites from the Miocene of Maryland. <i>Die Naturwissenschaften</i> , 2010 , 97, 461-7	2	15
45	Additional specimen of Microraptor provides unique evidence of dinosaurs preying on birds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011 , 108, 19662-5	11.5	41
44	A new method to determine volume of bromalites: morphometrics of Lower Permian (Archer City Formation) heteropolar bromalites. <i>Swiss Journal of Palaeontology</i> , 2013 , 132, 221-238	1.2	3
43	Constraining the Deep Origin of Parasitic Flatworms and Host-Interactions with Fossil Evidence. <i>Advances in Parasitology</i> , 2015 , 90, 93-135	3.2	33
42	Vertebrate coprolites (fossil faeces): An underexplored Konservat-Lagerst3tte. <i>Earth-Science Reviews</i> , 2016 , 162, 44-57	10.2	31
41	Coprolites from the Late Triassic Kap Stewart Formation, Jameson Land, East Greenland: morphology, classification and prey inclusions. <i>Geological Society Special Publication</i> , 2016 , 434, 49-69	1.7	11
40	Dietary and environmental implications of Early Cretaceous predatory dinosaur coprolites from Teruel, Spain. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016 , 464, 134-142	2.9	18
39	Invertebrate traces in pseudocoprolites from the upper Cretaceous Mar3a Formation (Bauru Group), Minas Gerais State, Brazil. <i>Cretaceous Research</i> , 2016 , 57, 29-39	1.8	15
38	Hydrodynamics of defecation. <i>Soft Matter</i> , 2017 , 13, 4960-4970	3.6	16
37	Characterizing hyena coprolites from two latrines of the Iberian Peninsula during the Early Pleistocene: Gran Dolina (Sierra de Atapuerca, Burgos) and la Mina (Barranc de la Boella, Tarragona). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017 , 480, 1-17	2.9	14
36	Criteria for recognition and taphonomy of coprolites from the Serra da Galga Member, Mar3a Formation (Upper Cretaceous), Minas Gerais, Brazil. <i>Journal of South American Earth Sciences</i> , 2017 , 78, 1-16	2	8
35	Canid Coprolites from the Late Pleistocene of Hidalgo, Central Mexico: Importance for the Carnivore Record of North America. <i>Ichnos</i> , 2017 , 24, 239-249	0.9	4
34	Application of Laser-Induced Breakdown Spectroscopy and Hyperspectral Images for Direct Evaluation of Chemical Elemental Profiles of Coprolites. <i>Geostandards and Geoanalytical Research</i> , 2017 , 41, 273-282	3.6	13
33	The Feeding Habits of Mesosauridae. <i>Frontiers in Earth Science</i> , 2017 , 5,	3.5	13
32	Dinosaur-plant interactions within a Middle Jurassic ecosystem3alynology of the Burniston Bay dinosaur footprint locality, Yorkshire, UK. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2018 , 98, 139-151	0.9	3

31	A fresh look at ancient dungs: the Brazilian Triassic coprolites revisited. <i>Lethaia</i> , 2018 , 51, 389-405	1.3	14
30	Exceptional coprolite association from the Early Cretaceous continental Lagerstätte of Las Hoyas, Cuenca, Spain. <i>PLoS ONE</i> , 2018 , 13, e0196982	3.7	17
29	BIOMARKER SIGNATURES IN TRIASSIC COPROLITES. <i>Palaaios</i> , 2019 , 34, 458-467	1.6	3
28	First record of Mesozoic scroll coprolites: classification, characteristics, elemental composition and probable producers. <i>Palaeontology</i> , 2019 , 62, 451-471	2.9	13
27	Beetle-bearing coprolites possibly reveal the diet of a Late Triassic dinosauriform. <i>Royal Society Open Science</i> , 2019 , 6, 181042	3.3	14
26	Predation in the marine fossil record: Studies, data, recognition, environmental factors, and behavior. <i>Earth-Science Reviews</i> , 2019 , 194, 472-520	10.2	41
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23	UNUSUAL FOSSILIFEROUS CONCRETIONS FROM LACUSTRINE DEPOSITS IN THE LOWER JURASSIC MOENAVE FORMATION IN ST. GEORGE, UTAH, USA: IMPLICATIONS FOR ANCIENT FISH MASS MORTALITIES. <i>Palaaios</i> , 2020 , 35, 77-93	1.6	1
22	Coprolites from the Neogene Sahabi Formation, northeastern Sirt Basin of Libya. <i>Arabian Journal of Geosciences</i> , 2020 , 13, 1	1.8	
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18	Parasites of Fossil Vertebrates: What We Know and What Can We Expect from the Fossil Record?. <i>Topics in Geobiology</i> , 2021 , 1-27	0.2	11
17	Bile acids and oxo-metabolites as markers of human faecal input in the ancient Pompeii ruins. <i>Scientific Reports</i> , 2021 , 11, 3650	4.9	1
16	Fossilized leftover falls as sources of palaeoecological data: a phosphatite comprising a crustacean, a belemnite and a vertebrate from the Early Jurassic Posidonia Shale. <i>Swiss Journal of Palaeontology</i> , 2021 , 140, 10	1.2	3
15	The first record of exceptionally-preserved spiral coprolites from the Tsagan-Tsab formation (lower cretaceous), Tatal, western Mongolia. <i>Scientific Reports</i> , 2021 , 11, 7891	4.9	3
14	Nondestructive recognition and differentiation of quasi-spherical structures of biologic interest. <i>International Journal of Osteoarchaeology</i> ,	1.1	

13	Morphological and compositional analyses of coprolites from the Upper Cretaceous Bauru Group reveal dietary habits of notosuchian fauna. <i>Lethaia</i> ,	1.3	1
12	Coprolites in natural traps: direct evidence of bone-eating carnivorans from the Late Miocene Batallones-3 site, Madrid, Spain. <i>Lethaia</i> ,	1.3	0
11	BITE MARKS ON AN AETOSAUR (ARCHOSAURIA, SUCHIA) OSTEODERM: ASSESSING LATE TRIASSIC PREDATOR-PREY ECOLOGY THROUGH ICHNOLOGY AND TOOTH MORPHOLOGY. <i>Palaios</i> , 2021 , 36, 28-37	1.6	2
10	Early Triassic marine biotic recovery: the predators perspective. <i>PLoS ONE</i> , 2014 , 9, e88987	3.7	79
9	Filter feeding in Late Jurassic pterosaurs supported by coprolite contents. <i>PeerJ</i> , 2019 , 7, e7375	3.1	6
8	Gastrointestinal Parasites of Ancient Nonhuman Vertebrates: Evidence from Coprolites and Other Materials. <i>Topics in Geobiology</i> , 2021 , 359-375	0.2	6
7	Paleoparasitology. 2022 ,		
6	The Technological Advance and Application of Coprolite Analysis. <i>Frontiers in Ecology and Evolution</i> , 2022 , 9,	3.7	
5	First report of diverse vertebrate coprofaunas from the Lower Cretaceous of Tunisia. <i>Cretaceous Research</i> , 2022 , 135, 105192	1.8	1
4	Bone-bearing coprolites from the Upper Triassic of India: ichnotaxonomy, probable producers and predator-prey relationships. <i>Papers in Palaeontology</i> , 2022 , 8,	2.5	
3	Vertebrate coprolites from Middle Triassic Chang 7 Member in Ordos Basin, China: Palaeobiological and palaeoecological implications. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022 , 600, 111084	2.9	1
2	Evidence of <i>Toxocara</i> Eggs in <i>Pachycrocuta brevirostris</i> (Gervais, 1850) Coprolites from the Pleistocene of Taurida Cave (Crimea). <i>Doklady Biological Sciences</i> , 2022 , 504, 82-84	0.9	
1	Genomic palaeoparasitology traced the occurrence of <i>Taenia asiatica</i> in ancient Iran (Sassanid Empire, 2th cent. CE-8th cent. CE). <i>Scientific Reports</i> , 2022 , 12,	4.9	