

Revision of the lectotype of Favreina salevensis (ParÃ©j)
description of favreine form-species from the Jurassic of
Portugal, Yougoslavia and Pakistan

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A new favreine coprolite (Crustacea, Decapoda) from the Jurassic of Iran and the Cretaceous of the Dinarids, Jugoslavia. <i>Palaontologische Zeitschrift</i> , 1977, 51, 94-101.	1.6	9
2	Anomuran coprolites from Cretaceous shallow water limestones of NE Africa. <i>Cretaceous Research</i> , 1992, 13, 147-156.	1.4	12
3	Late Quaternary Halimeda bioherms and aragonitic faecal pellet-dominated sediments on the carbonate platform of the western continental shelf of India. <i>Marine Geology</i> , 1994, 121, 293-315.	2.1	40
4	New internally structured decapod microcoprolites from Germany (Late Triassic/Early Miocene), Southern Spain (Early/Middle Jurassic) and Portugal (Late Jurassic): Taxonomy, palaeoecology and evolutionary implications. <i>Palaontologische Zeitschrift</i> , 1997, 71, 51-69.	1.6	34
5	Anomuran Microcoprolites from the Lowermost Navesink Formation (Maastrichtian), Monmouth County, New Jersey. <i>Ichnos</i> , 2006, 13, 1-9.	0.5	26
6	The incertae sedis Carpathoporella Dragastan, 1995, from the Lower Cretaceous of Albania: skeletal elements (sclerites, internodes/branches, holdfasts) of colonial octocorals. <i>Facies</i> , 2009, 55, 553-573.	1.4	15
7	New crustacean microcoprolites of the Upper Triassic limestones of the Sambosan Accretionary Complex, Japan. <i>Journal of Paleontology</i> , 2010, 84, 98-108.	0.8	18
8	Crustacean microcoprolites from Lower Cretaceous and Oligo-Miocene deposits, Persian Gulf, Iran. <i>Journal of Micropalaeontology</i> , 2015, 34, 211-216.	3.6	5
9	Invertebrate coprolites and cololites revised. <i>Papers in Palaeontology</i> , 2020, 6, 385-423.	1.5	26
10	Late Permian to Late Jurassic “microproblematica” of Saudi Arabia: Possible palaeobiological assignments and roles in the palaeoenvironmental reconstructions. <i>Geoarabia</i> , 2013, 18, 57-92.	1.6	16
11	Microfacies Characteristics. , 1982, , 105-263.	0	