

--	--	--	--	--	--

The Mesozoic Corals. Bibliography 1758-1993.

Supplement 8 (-2002)

Compiled by Hannes Löser¹

Summary

This supplement to the bibliography (published in the Coral Research Bulletin 1, 1994) contains 56 additional references to literary material on the taxonomy, palaeoecology and palaeogeography of Mesozoic corals (Triassic - Cretaceous; Scleractinia, Octocorallia). The bibliography is available in the form of a data bank with a menu-driven search program for Windows-compatible computers through an optional service, including updating.

Key words: Scleractinia, Octocorallia, corals, bibliography, Triassic, Jurassic, Cretaceous, data bank

Résumé

Le supplément à la bibliographie (publiée dans Coral Research Bulletin 1, 1994) contient 56 autres références au sujet de la taxinomie, paléoécologie et paléogéographie des coraux mésozoïques (Trias - Crétacé; Scleractinia, Octocorallia). Par le service de mise à jour, la bibliographie peut être livrée sur la base des données avec un programme de recherche contrôlée par menu avec un ordinateur Windows-compatible.

Mots-clés: Scleractinia, Octocorallia, coraux, bibliographie, Trias, Jurassique, Crétacé, base des données

Zusammenfassung

Die Ergänzung zur Bibliographie (erschieden im Coral Research Bulletin 1, 1994) enthält 56 weitere Literaturzitate zur Taxonomie und Systematik, Paläoökologie und Paläogeographie der mesozoischen Korallen (Trias-Kreide; Scleractinia, Octocorallia). Die Daten sind als Datenbank zusammen mit einem menügeführten Rechercheprogramm für Windows-kompatible Computer im Rahmen des optionalen Änderungsdienstes verfügbar.

Schlüsselworte: Scleractinia, Octocorallia, Korallen, Bibliographie, Trias, Jura, Kreide, Datenbank

¹ Estación Regional del Noroeste, Instituto de Geología, UNAM, Apartado Postal 1039, Hermosillo, Sonora, México 83000; hloeser@geologia.unam.mx

Preface

Numerous hints given by many colleagues and new papers edited the previous year yield 56 references for a supplement to the bibliography. For the form of arrangement and abbreviations please refer to the bibliography itself (Coral Research Bulletin 1, 1994).

I am indebted to all colleagues who have sent me copies of their recently published papers for their help in completing the bibliography.

The Editor

The supplement

AITKEN, W.G.

1961. Geology and palaeontology of the Jurassic and Cretaceous of southern Tanganyika. -- *Geological Survey of Tanganyika Bulletin*, 31: 143 pp., 14 pls.; Dar Es Salaam. C • j • EAT

ALEXANDROWICZ, S.W.

1977. Sclerites of octocorals from the Upper Cretaceous of eastern Poland. -- *Journal of Paleontology*, 51, 4: 687-692; Tulsa, Okla. N • k • PL

ALMAZAN-VAZQUEZ, E.

1990. Fauna Aptiano-Albiana del Cerro de las Conchas, Sonora centro-oriental. -- *Actas de la Facultad de Ciencias de la Tierra, Universidad Autonoma de Nuevo Leon*, 4: 153-173, 5 pls.; Linares. D • k • MEX

ARNOLD, H.

1964. Fossilien für die Münsterländer Oberkreide. -- *Fortschritte in der Geologie von Rheinland und Westfalen*, 7: 309-330; Krefeld. C • k • D

BANDEL, K., KUSS, J. & MALCHUS, N.

1987. The sediments of Wadi Qena (Eastern Desert, Egypt). -- *Journal of African earth sciences*, 6, 4: 427-455; Oxford. C • k • ET

BARON-SZABO, R.C.

2001. Corals of the Theresienstein reef (Upper Turonian-Coniacian, Salzburg, Austria). -- *Bulletin of the biological society of Washington*, 10: 257-268; Washington, D.C. N • k • A

BERNIER, C.

1999. Les collections du département de géologie et de paléontologie du Muséum d'histoire naturelle de Genève (65:) La collection Martin (Porifera, Coelenterata). -- *Revue de Paléobiologie*, 18, 2: 627-629; Genève. C • j • F

BERTLING, M. & KÖNIG, W.

2000. Der Korallenoolith von Wülfighausen im Osterwald. -- *Arbeitskreis Paläontologie Hannover*, 28: 100-110, 5 pls.; Hannover. D • j • D

ČINČUROVÁ, E.

1998. The catalogue of fossil types held in Slovak National Museum, Bratislava, Slovakia. -- *Annotationes Zoologicae et Botanicae*, 221: 1-47; Bratislava. C • k • SK

DOUVILLÉ, H.

1933. A propos de l'Orbitolina gigantea. -- *Compte rendu sommaire des séances de la Société géologique de France*, 13: 198-199; Paris. C • k • F

DOZET, S. & ŠRIBAR, L.

1998. Lower Cretaceous shallow-marine sedimentation and biota on Dinaric carbonate platform between Logatec, Krka and Kolpa (Southeastern Slovenia). -- *Geologija, Razprave in poročila.*, 40: 153-185; Ljubljana. C • k • SLO

EZAKI, Y.

1997. The Permian coral Numidiaphyllum: new insights into anthozoan phylogeny and Triassic scleractinian origins. -- *Palaeontology*, 40, 1: 1-14; London. C • t

FELDER, W.M.

1983. De kalksteengroeve van de cementfabriek Ciments Portland Liégeois bij Halembaye, ge. Visé, prov. Luik, België. -- *Grondboor & Hamer*, 5: 122-138; Maastricht. C • k • B

FERNANDES, A.C.S. & WANDERLEY, M.D.

2000. Corais (Cnidaria - Anthozoa - Scleractinia) da formação Jandaíra, Cretáceo superior do Rio Grande do Norte. -- *Boletim do Museu Nacional*, [n.s., Geologia] 55: 1-7; Rio de Janeiro. D • k • BR

GONZÁLES LEÓN, C. M.

1988. Estratigrafía y geología estructural de las rocas sedimentarias cretácicas del área de Lampazos, Sonora. -- *Revista de Instituto de Geología, UNAM*, 7, 2: 148-162; Mexico City. C • k • MEX

HABRANT, N. & LATHUILIÈRE, B.

2000. Jurassic corals as emersion indicators. -- *Lethaia*, 33: 341-344; Oslo. D • j • F

HEILPRIN, A.

1891. The geology and paleontology of the Cretaceous deposits of Mexico. -- *Proceedings of the Academy of Natural Science of Philadelphia*, [for 1890]: 445-469, pls. 12-14; Philadelphia, Penn. ? • k • MEX

HELM, C.

2002. 50 Jahre im Leben eines Korallenriffs des Oberjura. -- *Fossilien*, 2: 102-109; Weinstadt. D • j • D

HELM, C. & SCHÜLKE, I.

2000. Contact reactions and fusion of Late Jurassic ramose coral *Thamnasteria dendroidea* in a patch reef environment. -- *Coral Reefs*, 19, 1: 89-92; Berlin. D • j • D

HOOK, S.C. & COBBAN, W.A.

1981. Late Greenhorn (mid-Cretaceous) discontinuity surfaces, southwest New Mexico. -- *New Mexico Bureau of Mines & Mineral Resources, Circular*, 180: 5-20; Socorro, N.M. C • k • USA

KOSSLER, A.

1998. Der Jura in der Küstenkordillere von Iquique (Nordchile) - Paläontologie, Lithologie, Stratigraphie, Paläogeographie. -- *Berliner geowissenschaftliche Abhandlungen*, (A), 197: 226 pp., 20 pls.; Berlin. D • j • RCH

KUES, B.S. & LUCAS, S.G.

2001. Nearshore fauna of the Tucumcari Formation (Lower Cretaceous, Albian), Quay County, New Mexico. -- [IN:] LUCAS, S.G. & ULMER-SCHOLLE, D.S.: (eds.) *Geology of the Llano Estacado*. -- *New Mexico Geological Society Guidebook*, 52nd Field Conference, p. 229-249; Socorro, N.M. D • k • USA

LUCAS, S.G. & ANDERSON, O.J.

- 1998.** Corals from the Upper Cretaceous of south-central New Mexico. -- *New Mexico Geological Society Guidebook*, 49: 205-207; Socorro, N.M. C • k • USA

LUCAS, S.G., ZEIGLER, K.E., LAWTON, T.F. & FILKORN, H.F.

- 2001.** Late Jurassic invertebrate fossils from the Little Hatched Mountains, southwestern New Mexico. -- *New Mexico Geology*, 23, 1: 16-20; Albuquerque, N.M. D • j • USA

LÖSER, H.

- 2002a.** The Mesozoic corals of the Tohoku University Museum (Sendai, Japan) - an overview. -- *Coral Research Bulletin*, 7: 109-114; Dresden (CPress Verlag). C • tjk • J

LÖSER, H.

- 2002b.** Biostratigraphical dating of Cretaceous coral communities using large data sets. -- *Paläontologische Zeitschrift*, 76, 1: 75-81; Stuttgart. G

LÖSER, H., BACH, F. & MÜLLER, A.

- 2002.** Die Sammlung Mesozoischer und Känozoischer Korallen von Johannes Felix am Geologisch-Paläontologischen Institut der Universität Leipzig. -- *Leipziger Geowissenschaften*, 14: 1-70; Leipzig. C • g

LÖSER, H. & MORI, K.

- 2002.** The Jurassic corals from Japan in the Tohoku University Museum collection. -- *Bulletin of the Tohoku University Museum*, 2: 77-110; Sendai. D • j • J

LÖSER, H., SUGIYAMA, T. & MORI, K.

- 2002a.** Catalog of the Mesozoic corals of Japan. -- *Bulletin of the Tohoku University Museum*, 2: 1-46; Sendai. C • tjk • J

LÖSER, H., SUGIYAMA, T. & MORI, K.

- 2002b.** Catalog of the Mesozoic corals at the Tohoku University Museum. -- *Bulletin of the Tohoku University Museum*, 2: 47-76; Sendai. C • tjk • J

LÖSER, H.

- 2002.** (et al.) List of citations. -- *Catalogue of Cretaceous Corals*, 2: 2 vols., 784 pp.; Dresden (CPress Verlag). C • k

MACHALSKI, M. & WALASZCZYK, I.

- 1987.** Faunal condensation and mixing in the uppermost Maastichtian/Danian greensand (middle Vistula valley, Central Poland). -- *Acta Geologica Polonica*, 37, 1/2: 73-91; Warszawa. C • kn • PL

MALDONADO-KOERDELL, M.

- 1950.** Faunas de Alto Cretácico superior, del Paleoceno y del Eoceno inferior y medio de Chiapas (México). -- *Anales de la Escuela Nacional de Ciencias Biológicas*, 6, 1/4: 181-220. ? • k • MEX

MELNIKOVA, G.K.

- 1999a.** [The Late Carnian - Middle Norian (Upper Triassic) faunal assemblage from Shaimak formation of the South-East Pamirs.]* -- *Dokl. RAN*, 364, N4: 520-522; Moskva. ? • t • TJ

MELNIKOVA, G.K.

- 1999b.** [The Late Ladinian - Early Carnian faunal assemblage from the peripheral zone of the South-East Pamirs.]* -- *Dokl. RAN*, 369, N1: 86-88; Moskva. ? • t • TJ

MELNIKOVA, G.K.

- 2001.** [The Rhaetian faunal assemblage from Chichkautek formation of the South-East Pamirs.]* -- *Dokl. RAN*, 381, N9: 1012-1014; Moscou [= Moskva]. ? • t • TJ

MORYCOWA, E. & MARCOPOULOU-DIACANTONI, A.

- 2002.** Albian corals from the Subpelagonian zone of Central Greece (Agrostylia, Parnassos region). -- *Annales Societatis Geologorum Poloniae*, 72: 1-65; Kraków. N • k • GR

MORYCOWA, E., MASSE, J.P., VILAS, L. & ARIAS, C.

- 2002.** Montlivaltia multiformis Toulia (Scleractinia) from the Aptian of the Prebetic domain (SE Spain). -- *Revista Española de Paleontología*, 16, 1: 131-144; Madrid. D • k • E

PANDEY, D.K. & FÜRSICH, F.T.

- 1998.** Distribution and succession of Jurassic rocks in Gora Dongar, Pachchham "Island", Kachchh, India. -- *Journal of the Geological Society of India*, 51, 3: 331-344; Bangalore. C • j • IND

PERRILIAT, M.C.

- 1992.** Catálogo de ejemplares tipo de invertebrados fósiles en la colección de paleontológico del Instituto de Geología, UNAM, México, de los años 1977 a 1988. -- *Paleontologia mexicana*, 58: 1-55; Mexico City. C • kn • MEX

PERRILIAT, M.C.

- 2002.** Catálogo de ejemplares tipo de invertebrados y vertebrados fósiles en la colección de paleontología del Instituto de Geología, UNAM, México. Parte 2. -- 106 pp.; Mexico City (UNAM). D • kn • MEX

REICH, M. & FRENZEL, P.

- 2002.** Die Fauna und Flora der Rügener Schreibkreide. -- *Archiv für Geschiebekunde*, 3, 2/4: 73-284, 55 pls.; Hamburg. D • k • D

ROZANOV, A. YU. & SHEVYREV, A.A.

- 2001.** Атлас триасовых беспозвоночных Памира. [Atlas of the Triassic Invertebrate in Pamir]* -- 190 pp.; Moskva (Nauka). D • t • TJ

RÉMOND, A.

- 1866.** Notice of geological explorations on northern Mexico. -- *Proceedings of the Californian Academy of Natural Science*, 3, 3: 244-257; San Francisco, Cal. ? • k • MEX

SCHLOTHEIM, E.F. VON

- 1820.** Die Petrefaktenkunde auf ihrem jetzigen Standpunkte durch die Beschreibung seiner Sammlung versteinerter und fossiler Überreste des Thier- und Pflanzenreichs der Vorwelt erläutert. -- lxii, 437 pp., 15 pls.; Gotha (Becker). N • k • D

SCOTT, R.W.

- 1987.** Stratigraphy and correlation of the Cretaceous Mural Limestone, Arizona and Sonora. -- [IN:] DICKINSON, R.W. & KLUTE, M.A.: Mesozoic rocks of southern Arizona and adjacent areas. -- *Digest of the Arizona Geological Society*, 18: 327-334; Tuscon, Ariz. C • k • MEX/USA

STOLARSKI, J. & RONIEWICZ, E.

- 2001.** Towards a new synthesis of evolutionary relationships and classification of scleractinia -- *Journal of Paleontology*, 75, 6: 1090-1108; Tulsa, Okla. G

STOLARSKI, J. & RUSSO, A.

- 2001.** Evolution of the post-Triassic pachythecaliine corals. -- *Bulletin of the biological society of Washington*, 10: 242-256; Washington, D.C. D • tjk

STOYANOW, A.

- 1949.** Lower Cretaceous Stratigraphy in southeastern Arizona. - *The Geological Society of America Memoir*, 39: 169 pp., 27 pls.; New York, N.Y. C • k • USA

THIEULOY, J.-P. & GIROD, J.-P.

- 1964.** L'Aptien et L'Albien fossilifères du synclinal d'Autrans (Vercors septentrional). -- *Travaux du Laboratoire de géologie de la Faculté des sciences de Grenoble*, 40: 91-111; Grenoble. C • k • F

TRONCHETTI, G.

- 1981.** Les foraminifères crétacés de Provence (Aptien-Santonien). -- *Travaux du Laboratoire de Géologie historique et de Paléontologie*, 12: 3 vols.; Marseille. C • k • F

URŠIČ, F.

- 1933.** Stratigrafski pregled sloveja u okolini Kočevja u Dravskoj banovini. -- *Vjesnik Geol. Inst. Kralj. Jugosl.*, (for 1932), 2: 83-106; Beograd. C • k • SLO

WAITE, L.E.

- 1986.** Biostratigraphy and paleoenvironmental analysis of the Sierra Madre Limestone (Cretaceous), Chiapas (2). -- [IN:] STEELE, D.R. & WAITE, L.E.: Contributions to the

stratigraphy of the Sierra Madre Limestone (Cretaceous) of Chiapas. -- *Boletín del Instituto Geológico de México*, 102: 103-245, 26 pls.; Mexico City. ? • k • MEX

WITTNER, F.

- 1999.** Zur Korallenfauna der Turon- und Unterconiac-Ablagerungen (Oberkreide) im Stadtgebiet von Dortmund. -- *Dortmunder Beiträge zur Landeskunde*, 33: 143-156; Dortmund. D • k • D

WITTNER, F.

- 2001.** Ein Nachweis von *Epiphaxum auloporoides* Lonsdale, 1850 im Oberturon von Wüllen bei Ahaus (Octocorallia, Oberkreide, NW-Deutschland). -- *Dortmunder Beiträge zur Landeskunde*, 35: 237-246; Dortmund. D • k • D

WOLLEBEN, J.A.

- 1977.** Paleontology of the Difunta-Group (Upper Cretaceous-Tertiary) in northern Mexico. -- *Journal of Paleontology*, 51, 2: 373-398; Tulsa, Okla. ? • k • MEX