## Список литературы

- [Agassiz, 1833a] Agassiz, L. (1833a). Recherches sur les Poisson Fossiles. Tome III.
- [Agassiz, 1833b] Agassiz, L. (1833b). Recherches sur les Poissons Fossiles. Tome I.
- [Agassiz, 1833c] Agassiz, L. (1833c). Recherches sur les Poissons Fossiles. Tome II.
- [Agassiz, 1833d] Agassiz, L. (1833d). Recherches sur les Poissons Fossiles. Tome IV.
- [Agassiz, 1843] Agassiz, L. (1843). Recherches sur les Poisson Fossiles. Tome V.
- [Agassiz, 1846] Agassiz, L. (1846). Nomina Systematica Generum Piscium, tam Viventum Quam Fossilum.
- [Amalfitano et al., 2017] Amalfitano, J., Giusberti, L., Fornaciari, E., & Carnevale, G. (2017). A reappraisal of the Italian record of the cretaceous Pachycormid Fish *Protosphyraena* Leidy, 1857. *Rivista Italiana di Paleontologia e Stratigrafia*, 123(3), 475–485.
- [Arambourg, 1966] Arambourg, C. (1966). Les poissons oligocènes de l'Iran. Notes et Mémoires sur le Moyen-Orient, 3, 1–210.
- [Arratia et al., 2018] Arratia, G., González-Rodríguez, K. A., & Hernández-Guerrero, C. (2018). A new Pachyrhizodontid Fish (Actinopterygii, Teleostei) from the Muhi Quarry (Albian-Cenomanian), Hidalgo, Mexico. Fossil Record, 21(1), 93–107. https://doi.org/10.5194/fr-21-93-2018
- [Artedi, 1793] Artedi, P. (1793). Petri Artedi Angermannia-Sueci synonymia nominum piscium fere omnium;... Ichthyologiae pars IV. Editio II. Grypeswaldiae.
- [Bannikov, 2008] Bannikov, A. F. (2008). Revision of the Atheriniform fish genera *Rhamphognathus* Agassiz and *Mesogaster* Agassiz (Teleostei) From the Eocene of Bolca, northern Italy. *Studie Ricerche sui Giacimenti Terziari di Bolca*, 9, 65–76.
- [Bannikov, 2010] Bannikov, A. F. (2010). Iskopaemye pozvonochnye Rossii i sopredel'nykh stran. Iskopaemye kolyucheperye ryby (Teleostei, Acanthopterigii). GEOS.
- [Bardack, 1969] Bardack, D. (1969). Anatomy and evolution of Chirocentrid fishes. *University of Kansas Paleontological Contributions*, 10, 1–86.
- [Bardack & Sprinkle, 1969] Bardack, D. & Sprinkle, G. (1969). Morphology and relationships of saurocephalid fishes. *Fieldiana Geology*, 16, 297–340.
- [Bassani, 1889] Bassani, F. (1889). Ricerche sui pesci fossili di Chiavon (Strati di Sotzka Miocene Inferiore). Atti della Reale Accademia delle Scienze Fisiche e Matematiche, 3(2), 1–100.
- [Bemis et al., 2005] Bemis, W. E., Giuliano, A., & McGuire, B. (2005). Structure, attachment, replacement and growth of teeth in bluefish, *Pomatomus saltatrix* (Linnaeus, 1766), a teleost with deeply socketed teeth. *Zoology*, 108(4), 317–327. https://doi.org/10.1016/j.zool.2005.09.004
- [Betancur-R et al., 2017] Betancur-R, R., Wiley, E. O., Arratia, G., Acero, A., Bailly, N., Miya, M., Lecointre, G., & Ortí, G. (2017). Phylogenetic classification of bony fishes. *BMC Evolutionary Biology*, 17(162), 1–40.
- [Böhm, 1926] Böhm, J. (1926). Ueher tertiâre Versteinerungen von den hogenfelser Diamantfeldern. Die Diamantenwüste Sudwestafrikasfrikas. Vol II, 55–87.
- [Bone et al., 1991] Bone, D. A., Todd, J. A., & Tracey, S. (1991). Fossils from the Bracklesham Group exposed in the M27 Motorway excavations, Southampton, Hampshire. *Tertiary Research*, 12(3-4), 131–137.
- [Bourque, 2013] Bourque, J. R. (2013). Fossil Kinosternidae from the Oligocene and Miocene of Florida, USA. *Morphology and Evolution of Turtles*, 459–475. Springer Sciences+Business Media. https://doi.org/10.5860/choice.50-3263

- [Bryant, 1991] Bryant, J. D. (1991). New early Barstovian (Middle Miocene) vertebrates from the upper Torreya Formation, Eastern Florida Panhandle. *Journal of Vertebrate Paleontology*, 11(4), 472–489.
- [Brzobohatý & Nolf, 2011] Brzobohatý, R. & Nolf, D. (2011). Fish otoliths from the middle Eocene (Bartonian) of Yebra de Basa, province of Huesca, Spain. Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Sciences de la Terre, 81, 279–295.
- [Carrillo-Briceño et al., 2018] Carrillo-Briceño, J. D., Reyes-Cespedes, A. E., Salas-Gismondi, R., & Sánchez, R. (2018). A new vertebrate continental assemblage from the Tortonian of Venezuela. Swiss Journal of Palaeontology, 0123456789. https://doi.org/10.1007/s13358-018-0180-y
- [Casier, 1944a] Casier, E. (1944a). Contributions à l'étude des Poissons fossiles de la Belgique. VI. Sur le Sphyraenodus de l'Eocene e sur la présence d'un Sphyraenidé dans le Bruxellien (Lutétien inférieur). Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, 20(11), 11–15.
- [Casier, 1944b] Casier, E. (1944b). Contributions a l'étude des poissons fossiles de la Belgique. VII. Morphologie du dentaire de Sphyraenodus lerichei Casier. Bulletin du Museé Royal d'Histoire Naturelle de Belgique, 20(23), 1–8.
- [Casier, 1946] Casier, E. (1946). La faune ichthyologique de l'Yprésien de la Belgique. Mémoires du Musée Royal d'Histoire Naturelle de Belgique, 104, 1–267.
- [Chapman, 1935] Chapman, F. (1935). Descriptions of fossil fish from New Zealand. Transactions and Proceedings of the Royal Society of New Zealand, 64, 117–121.
- [Cope, 1869] Cope, E. D. (1869). Synopsis of the Batrachia and Reptilia of North America. Part I. Transactions of the American Philosophical Society, 14, 1–252.
- [Cope, 1875] Cope, E. D. (1875). Synopsis of the Vertebrata of the Miocene of Cumberland County, New Jersey. *Proceedings of the American Philosophical Society*, 14(94), 361–364.
- [Dames, 1883] Dames, F. T. W. (1883). Über eine tertiäre Wirbelthier-fauna von der westlichen Insel Birket-el-Qurun im Fajum (Aegypten). Sitzungsber . d . kgl . pr . Akad . d . Wiss. zu Berlin, 6, 129–135.
- [Darriba et al., 2012] Darriba, D., Taboada, G. L., Doallo, R., & Posada, D. (2012). jModelTest 2: more models, new heuristics and parallel computing. *Nature Methods*, 9(8), 772–772. https://doi.org/10.1038/nmeth.2109
- [de Sylva, 1963] de Sylva, D. P. (1963). Systematics and life history of the great barracuda Sphyraena barracuda (Walbaum). Studies in Tropical Oceanography, 1, 1–179.
- [de Sylva & Williams, 1986] de Sylva, D. P. & Williams, F. (1986). Sphyraenidae. Smiths' Sea Fishes, 721–726. Macmillan South Africa.
- [Deméré et al., 1984] Deméré, T. A., Roeder, M. A., Chandler, R. M., & Minch, J. A. (1984). Paleontology of the middle Miocene Los Indios Member of the Rosarito Formation, northwestern Baja California, Mexico. *Miocene and Cretaceous Depositional Environments, Northwestern Baja California, Mexico*, 47–56. Pacific Section AAPG.
- [Díaz-Franco & Rojas-Consuegra, 2009] Díaz-Franco, S. & Rojas-Consuegra, R. (2009). Dientes fósiles de *Sphyraena* (Perciformes: Sphyraenidae) en el Terciario de Cuba Occidental. *Solenodon*, 8, 124–129.
- [Doiuchi & Nakabo, 2005] Doiuchi, R. & Nakabo, T. (2005). The *Sphyraena obtusata* group (Perciformes: Sphyraenidae) with a description of a new species from southern Japan. *Ichthyological Research*, 52, 132–151. https://doi.org/10.1007/s10228-004-0263-1
- [Dollo & Storms, 1888] Dollo, L. & Storms, R. (1888). Sur les Téléostéens du Rupélien. Zoologischer Anzeiger, 11, 265–267.

- [Fanti et al., 2016] Fanti, F., Minelli, D., Conte, G. L., & Miyashita, T. (2016). An exceptionally preserved Eocene Shark and the rise of modern predator-prey interactions in the coral reef food web. Zoological Letters, 2, 2–18. https://doi.org/10.1186/s40851-016-0045-4
- [FAO-FIGIS, 2005] FAO-FIGIS (2005). Trachurus trachurus. A World Overview of Species of Interest to Fisheries, 1–3. FAO.
- [Forey, 1977] Forey, P. L. (1977). The osteology of *Notelops* Woodward, *Rhacolepis* Agassiz and *Pachyrhizodus* Dixon (Pisces: Teleostei). *Bulletin of the British Museum (Natural History)*, 28(2), 123–204.
- [Fowler, 1903] Fowler, H. W. (1903). New and little known Mugilidae and Sphyraenidae. *Proceedings of the Academy of Natural Sciences of Philadelphia*, 55(1903), 743–752.
- [Fricke et al., 2019] Fricke, R., Eschmeyer, W. N., & van der Laan, R. (2019). Eschmeyer's catalog of Fishes: Genera, species, references. http://researcharchive.calacademy.org/research/ichthyology/catalog/fishcatmain.asp
- [Fricke et al., 2011] Fricke, R., Kulbick, M., & Wantiez, L. (2011). Checklist of the fishes of New Caledonia, and their distribution in the Southwest Pacific Ocean (Pisces). Stuttgarter Beiträge zur Naturkunde A, New Series, 4, 341–463.
- [Friedman & Carnevale, 2018] Friedman, M. & Carnevale, G. (2018). The Bolca Lagerstätten: shallow marine life in the Eocene. *Journal of the Geological Society*, 175(4), 569–579. https://doi.org/10.1144/jgs2017-164
- [Gillette, 1984] Gillette, D. D. (1984). A marine ichthyofauna from the Miocene of Panama, and the Tertiary Caribbean Faunal Province. *Journal of Vertebrate Paleontology*, 4(2), 172–186.
- [Gottfried et al., 2017] Gottfried, M. D., Samonds, K. E., Ostrowski, S. A., Andrianavalona, T. H., & Ramihangihajason, T. N. (2017). New evidence indicates the presence of Barracuda (Sphyraenidae) and supports a tropical marine environment in the Miocene of Madagascar. *PLoS ONE*, 12(5), 1–9. https://doi.org/10.1371/journal.pone.0176553
- [Grubich et al., 2008] Grubich, J. R., Rice, A. N., & Westneat, M. W. (2008). Functional morphology of bite mechanics in the Great Barracuda (*Sphyraena barracuda*). *Zoology*, 111(1), 16–29. https://doi.org/10.1016/j.zool.2007.05.003
- [Harlan, 1824] Harlan, R. (1824). On a new fossil genus, of the order Enalio Sauri (of Conybeare): and on a new species of Ichthyosaurus. *Journal fo the Academy of Natural Sciences of Philadelphia*, 3, 331–338. https://doi.org/10.1080/14786442408644630
- [Hays, 1830] Hays, I. (1830). Description of a fragment of the head of a new fossil animal, discovered in a Marl Pit, near Moorestown, New Jersey. *Transactions of the American Philosophical Society*, 3, 471–477.
- [Hendy et al., 2015] Hendy, A. J. W., Jones, D. S., Moreno, F., Zapata, V., & Jaramillo, C. A. (2015). Neogene molluscs, shallow marine paleoenvironments, and chronostratigraphy of the Guajira Peninsula, Colombia. Swiss Journal of Palaeontology, 1–31. https://doi.org/10.1007/s13358-015-0074-1
- [Huyghebaert & Nolf, 1979] Huyghebaert, B. & Nolf, D. (1979). on fish-otoliths, published since 1968. Mededelingen van de Werkgroep voor Tertiaire en Kwartaire Geologie, 16(4), 139–170.
- [ICZN, 1999] ICZN (1999). International Code of Zoological Nomenclature (4th ed.). The International Trust for Zoological Nomenclature.
- [Katoh & Standley, 2013] Katoh, K. & Standley, D. M. (2013). MAFFT multiple sequence alignment software version 7: Improvements in performance and usability. *Molecular Biology and Evolution*, 30(4), 772–780. https://doi.org/10.1093/molbev/mst010
- [Leidy, 1855] Leidy, J. (1855). Indications of twelve species of fossil Fishes. *Proceedings of the Academy of Natural Sciencies of Philadelphia*, 7, 395–397.

- [Leidy, 1856] Leidy, J. (1856). Notice of remains of extinct vertebrated animals of New-Jersey, collected by Prof. Cook of the State Geological Survey under the direction of Dr. W. Kitchell. *Proceedings of the Academy of Natural Sciences of Philadelphia*, 8, 220–221.
- [Leidy, 1877] Leidy, J. (1877). Description of vertebrate remains chiefly from the phosphate beds of South Carolina. *Journal of the Academy of Natural Sciences*, 8(3), 209–261.
- [Mainwaring, 1978] Mainwaring, A. J. (1978). Anatomical and Systematic review of the Pachycormidae, a family of Mesozoic fossil fishes. 162.
- [Marsili et al., 2007] Marsili, S., Carnevale, G., Danese, E., Bianucci, G., & Landini, W. (2007). Early Miocene vertebrates from Montagna della Maiella, Italy. *Annales de Paléontologie*, 93(1), 27–66. https://doi.org/10.1016/j.annpal.2007.01.001
- [Mas, 2000] Mas, G. (2000). Ictiofauna del Pliocè mitjà-superior de la conca sedimentària de Palma (Illes Balears, Mediterrània Occidental). Implicacions paleoambientals. Bolleti de la Societat d'Historia Natural de les Balears, 43, 39–61.
- [Mateus et al., 2019] Mateus, O., Callapez, P. M., Polcyn, M. J., Schulp, A. S., Gonçalves, A. O., & Jacobs, L. L. (2019). The Fossil Record of Biodiversity in Angola Through Time: A Paleontological Perspective. *Biodiversity of Angola*, 53–76. https://doi.org/10.1007/978-3-030-03083-4\_4
- [Meek & Newland, 1884] Meek, S. E. & Newland, R. G. (1884). A review of the American species of the genus Sphyraena. Proceedings of the Academy of Natural Sciences of Philadelphia, 36, 67–75.
- [Monsch, 2000] Monsch, K. A. (2000). The Phylogeny of the Scombroid Fishes.
- [Monsch, 2005] Monsch, K. A. (2005). Revision of the scombroid fishes from the Cenozoic of England. Transactions of the Royal Society of Edinburgh: Earth Sciences, 95(November 2016), 445–489. https://doi.org/10.1017/S0263593300001164
- [Moreno et al., 2015] Moreno, F., Hendy, A. J. W., Quiroz, L., Hoyos, N., Jones, D. S., Zapata, V., Zapata, S., Ballen, G. A., Cadena, E., Cárdenas, A. L., Carrillo-Briceño, J. D., Carrillo, J. D., Delgado-Sierra, D., Escobar, J., Martínez, J. I., Martínez, C., Montes, C., Moreno, J., Pérez, N., Sánchez, R., Suárez, C., Vallejo-Pareja, M. C., & Jaramillo, C. A. (2015). Revised stratigraphy of Neogene strata in the Cocinetas Basin, La Guajira, Colombia. Swiss Journal of Palaeontology, 134, 5–43. https://doi.org/10.1007/s13358-015-0071-4
- [Nakamura, 1985] Nakamura, I. (1985). FAO Species Catalogue. Volume 5. Billifishes of the World, volume 5. FAO.
- [NCBI, 2018] NCBI (2018). Entrez Programming Utilities Help. Number Md. NCBI. http://www.ncbi.nlm.nih.gov/books/NBK25501/
- [Nelson et al., 2016] Nelson, J. S., Grande, T., & Wilson, M. V. H. (2016). Fishes of the World (5 ed.). John Wiley & Sons.
- [Newton, 1877] Newton, E. T. (1877). On the remains of *Hypsodon*, *Portheus*, and *Ichthyodectes* from British Cretaceous strata, with descriptions of new species. *Quarterly Journal of the Geological Society*, 33(1-4), 505–523.
- [Nolf, 1972] Nolf, D. (1972). Deuxième note sur les Téléostéens des sabens de Lede (Éocène Belge). Bulletin de la Societe Belge de Geologie, Paleontologie et Hydrologie, 81(1-2), 95–109.
- [Nolf, 1985] Nolf, D. (1985). Handbook of Paleoichthyology. Otolithi Piscium. Gustav Fischer Verlag.
- [Okonechnikov et al., 2012] Okonechnikov, K., Golosova, O., Fursov, M., Varlamov, A., Vaskin, Y., Efremov, I., German Grehov, O. G., Kandrov, D., Rasputin, K., Syabro, M., & Tleukenov, T. (2012). Unipro UGENE: A unified bioinformatics toolkit. *Bioinformatics*, 28, 1166–1167. https://doi.org/10.1093/bioinformatics/bts091

- [Páramo-Fonseca, 1997] Páramo-Fonseca, M. E. (1997). Bachea huilensis nov. gen., nov. sp., premier Tselfatioidei (Teleostei) de Colombie. Comptes Rendus de l'Academie de Sciences Serie IIa: Sciences de la Terre et des Planetes, 325(2), 147–150. https://doi.org/10.1016/S1251-8050(97) 83976-6
- [Páramo-Fonseca, 2001] Páramo-Fonseca, M. E. (2001). Los peces de la familia Pachyrhizodontidae (Teleostei) del Turoniano del Valle Superior del Magdalena. Bolteín Geológico Ingeominas, 39, 47–83.
- [Pastore, 2009] Pastore, M. A. (2009). Sphyraena intermedia sp. nov. (Pisces: Sphyraenidae): a potential new species of barracuda identified from the central Mediterranean Sea. Journal of the Marine Biological Association of the United Kingdom, 89(6), 1299–1303. https://doi.org/10.1017/S0025315409000575
- [Patterson, 1993] Patterson, C. (1993). An overview of the early fossil record of Acanthomorphs. Bulletin of Marine Science, 52(1), 29–59.
- [Quillévéré et al., 2018] Quillévéré, F., Koskeridou, E., Cornée, J.-J., Moissette, P., Girone, A., & Agiadi, K. (2018). Pleistocene marine fish invasions and paleoenvironmental reconstructions in the eastern Mediterranean. *Quaternary Science Reviews*, 196, 80–99. https://doi.org/10.1016/j.quascirev.2018.07.037
- [R Core Development Team, 2017] R Core Development Team (2017). R: A language and environment for statistical computing. http://www.r-project.org/
- [Rana, 1990] Rana, R. S. (1990). Palaeontology and palaeoecology of the intertrappean (Cretaceous-Tertiary transition) beds of the Peninsular India. *Journal of the Palaeontological Society of India*, 35, 105–120.
- [Rapp, 1946] Rapp, W. F. (1946). Check list of the fossil fishes of New Jersey. *Journal of Paleontology*, 20(5), 510–513.
- [Ray & Bohaska, 2001] Ray, C. E. & Bohaska, D. J. (2001). Geology and Paleontology of the Lee Creek Mine, North Carolina, III (smithsonia ed.). Number 90. https://doi.org/10.5479/si.00810266.90.1
- [Ray et al., 1968] Ray, C. E., Wetmore, A., Dunkle, D. H., & Drez, P. (1968). Fossil vertebrates from the marine Pleistocene of southeastern Virginia. *Smithsonian Miscellaneous Collections*, 153(3), 1–25.
- [Ronquist et al., 2012] Ronquist, F., Teslenko, M., Van Der Mark, P., Ayres, D. L., Darling, A., Höhna, S., Larget, B., Liu, L., Suchard, M. A., & Huelsenbeck, J. P. (2012). MrBayes 3.2: Efficient bayesian phylogenetic inference and model choice across a large model space. Systematic Biology, 61(3), 539–542. https://doi.org/10.1093/sysbio/sys029
- [Sánchez-Villagra et al., 2004] Sánchez-Villagra, M. R., Asher, R. J., Rincón, A. D., Carlini, A. A., Meylan, P. A., & Purdy, R. W. (2004). New faunal reports for the cerro La Cruz locality (Lower Miocene), north-eastern Venezuela. Special Papers in Palaeontology, 71, 105–112.
- [Santini et al., 2015] Santini, F., Carnevale, G., & Sorenson, L. (2015). First timetree of Sphyraenidae (Percomorpha) reveals a Middle Eocene crown age and an Oligo-Miocene radiation of Barracudas. *Italian Journal of Zoology*, 82(1), 133–142. https://doi.org/10.1080/11250003.2014.962630
- [Schultz et al., 2010] Schultz, O., Brzobohatý, R., & Kroupa, O. (2010). Fish teeth from the Middle Miocene of Kienberg at Mikulov, Czech Republic, Vienna Basin. Annalen des Naturhistorischen Museums in Wien, Serie A, 112, 489–506.
- [Senou, 2001] Senou, H. (2001). Sphyraenidae. The Living Marine Resources of the Western Central Pacific. Volume 6, 3685–3697. FAO.
- [Smith, 1956] Smith, J. L. B. (1956). The fishes of the family Sphyraenidae in the western Indian Ocean. *Ichthyological Bulletin of the Department of Ichthyology of Rhodes University*, 3, 37–46.

- [Stringer et al., 2001] Stringer, G. L., Breard, S. Q., & Kontrovitz, M. (2001). Biostratigraphy and Paleoecology of Diagnostic Invertebrates and Vertebrates from the Type Locality of the Oligocene Rosefiled Marl Beds, Louisiana. *Gulf Coast Association of Geological Societies Transactions*, LI, 321–328.
- [STRINGER, GARY L., Department of Ge, 2003] STRINGER, GARY L., Department of Ge (2003). Paleoenvironmental Interpretations Based on Vertebrate Fossil Assemblages: An Example of their Utilization in the Gulf Coast. AAPG Bulletin, 85. https://doi.org/10.1306/8626cfaf-173b-11d7-8645000102c1865d
- [Switchenska, 1968] Switchenska, A. A. (1968). A new genus from the family Sphyraeniadae from the middle Miocene of Transcaucasia. Ocherki po Filogenii i Sistematike Iskopaemykh Ryb I Beschelyustnykh, 157–161.
- [Taverne & Chanet, 2000] Taverne, L. & Chanet, B. (2000). Faugichthys loryi n. gen., n. sp. (Teleostei, Ichthyodectiformes) de l'Albien terminal (Crétacé inférieur marin) du vallon de la Fauge (Isère, France) et considérations sur la phylogénie des Ichthyodectidae. Geodiversitas, 22(1), 23–34.
- [Távora et al., 2010] Távora, V. d. A., dos Santos, A. A. R., & Araújo, R. N. (2010). Localidades fossilíferas da Formação Pirabas (Mioceno Inferior). Boletim do Museu Paraense Emilio Goeldi Ciencias Naturais, 5(2), 207–224.
- [Van der Laan, 2018] Van der Laan, R. (2018). Family-group names of fossil fishes. European Journal of Taxonomy, (466), 1–167. https://doi.org/10.5852/ejt.2018.466
- [Viñola-López et al., 2017] Viñola-López, L. W., Rojas-Consuegra, R., & Jiménez-Vásquez, O. (2017). Nuevos registros de *Sphyraena* (Perciformes: Sphyraenidae) para el Neógeno de Cuba y La Española. *Novitates Caribaea*, 11, 89–94.
- [Weiler, 1938] Weiler, W. v. W. (1938). Neue Untersuchungen an Mitteloligozänen Fischen Ungarns. Geologica Hungarica. Series Palaeontologica, 15(1-30).
- [Westgate, 1984] Westgate, J. W. (1984). Lower vertebrates from the late Eocene Crow Creek local fauna, St. Francis County, Arkansas. *Journal of Vertebrate Paleontology*, 4(4), 536–546.
- [White, 1926] White, E. I. (1926). Eocene Fishes from Nigeria. Bulletin of the Geological Survey of Nigeria, 10, 1–82.
- [Whitley, 1947] Whitley, G. P. (1947). New sharks and fishes from Western Australia. Part 3. Australian Zoologist, 11(2), 129–150.
- [Woodward, 1889] Woodward, A. S. (1889). Catalogue of the Fossil Fishes in the British Museum (Natural History). Part I. Taylor & Francis.
- [Woodward, 1891] Woodward, A. S. (1891). Catalogue of the Fossil Fishes in the British Museum (Natural History). Part II. Taylor & Francis.
- [Woodward, 1895] Woodward, A. S. (1895). Catalogue of the Fossil Fishes in the British Museum (Natural History). Part III. Taylor & Francis.
- [Woodward, 1901] Woodward, A. S. (1901). Catalogue of the Fossil Fishes in the British Museum (Natural History). Part IV. Taylor & Francis.