

## 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, Giusberti, Fornaciari & Carnevale] 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**, 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, González-Rodríguez & Hernández-Guerrero] 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**, 93–107.
- [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, Acanthopteriği).* GEOS, Moscow.
- [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**, 1–100.
- [Bemis et al.(2005)] Bemis, Giuliano & McGuire] 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**, 317–327.
- [Betancur-R et al.(2017)] Betancur-R, Wiley, Arratia, Acero, Bailly, Miya, Lecointre & Ortí] 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**, 1–40.
- [Böhm(1926)] Böhm, J. (1926) Ueber tertiäre Versteinerungen von den hogenfelser Diamantfeldern. *Die Diamantenwüste Sudwestafrikas*. Vol II (ed. E. Kaiser), pp. 55–87, Berlin.
- [Bone et al.(1991)] Bone, Todd & Tracey] 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**, 131–137.

- [Bourque(2013)] Bourque, J.R. (2013) Fossil Kinosternidae from the Oligocene and Miocene of Florida, USA. *Morphology and Evolution of Turtles*, pp. 459–475, Springer Sciences+Business Media, Dodrecht.
- [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**, 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, Reyes-Cespedes, Salas-Gismondi & Sánchez] 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**.
- [Casier(1944a)] Casier, E. (1944a) Contributions à l'étude des Poissons fossiles de la Belgique. VI. Sur le Sphyaenodus de l'Eocene e sur la présence d'un Sphyaenidé dans le Bruxellien (Lutétien inférieur). *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique* **20**, 11–15.
- [Casier(1944b)] Casier, E. (1944b) Contributions a l'etude des poissons fossiles de la Belgique. VII. Morphologie du dentaire de Sphyaenodus lerichei Casier. *Bulletin du Musée Royal d'Histoire Naturelle de Belgique* **20**, 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**, 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, Taboada, Doallo & Posada] Darriba, D., Taboada, G.L., Doallo, R. & Posada, D. (2012) jModelTest 2: more models, new heuristics and parallel computing. *Nature Methods* **9**, 772–772.
- [de Sylva(1963)] de Sylva, D.P. (1963) Systematics and life history of the great barracuda *Sphyaena barracuda* (Walbaum). *Studies in Tropical Oceanography* **1**, 1–179.
- [de Sylva & Williams(1986)] de Sylva, D.P. & Williams, F. (1986) Sphyaenidae. *Smiths' Sea Fishes* (eds. M.M. Smith & P.C. Heemstra), pp. 721–726, Macmillan South Africa, Johannesburg.
- [Deméré *et al.*(1984)Deméré, Roeder, Chandler & Minch] 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* (eds. J.A. Minch & J.R. Ashby), pp. 47–56, Pacific Section AAPG, Baja California.
- [Díaz-Franco & Rojas-Consuegra(2009)] Díaz-Franco, S. & Rojas-Consuegra, R. (2009) Dientes fósiles de *Sphyaena* (Perciformes: Sphyaenidae) en el Terciario de Cuba Occidental. *Solenodon* **8**, 124–129.
- [Doiuchi & Nakabo(2005)] Doiuchi, R. & Nakabo, T. (2005) The *Sphyaena obtusata* group (Perciformes: Sphyaenidae) with a description of a new species from southern Japan. *Ichthyological Research* **52**, 132–151.

- [Dollo & Storms(1888)] Dollo, L. & Storms, R. (1888) Sur les Téléostéens du Rupélien. *Zoologischer Anzeiger* **11**, 265–267.
- [Fanti *et al.*(2016)Fanti, Minelli, Conte & Miyashita] 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.
- [FAO-FIGIS(2005)] FAO-FIGIS (2005) *Trachurus trachurus. A World Overview of Species of Interest to Fisheries*, pp. 1–3, FAO, Rome.
- [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**, 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**, 743–752.
- [Fricke *et al.*(2019)Fricke, Eschmeyer & van der Laan] Fricke, R., Eschmeyer, W.N. & van der Laan, R. (2019) Eschmeyer’s catalog of Fishes: Genera, species, references.
- [Fricke *et al.*(2011)Fricke, Kulbick & Wantiez] 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**, 569–579.
- [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**, 172–186.
- [Gottfried *et al.*(2017)Gottfried, Samonds, Ostrowski, Andrianavalona & Ramihangihajason] 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**, 1–9.
- [Grubich *et al.*(2008)Grubich, Rice & Westneat] Grubich, J.R., Rice, A.N. & Westneat, M.W. (2008) Functional morphology of bite mechanics in the Great Barracuda (*Sphyraena barracuda*). *Zoology* **111**, 16–29.
- [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.
- [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, Jones, Moreno, Zapata & Jaramillo] 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* pp. 1–31.
- [Huyghebaert & Nolf(1979)] Huyghebaert, B. & Nolf, D. (1979) on fish-otoliths, published since 1968. *Mededelingen van de Werkgroep voor Tertiaire en Kwartaire Geologie* **16**, 139–170.
- [ICZN(1999)] ICZN (1999) *International Code of Zoological Nomenclature*. The International Trust for Zoological Nomenclature, London, 4th edn.
- [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**, 772–780.

- [Leidy(1855)] Leidy, J. (1855) Indications of twelve species of fossil Fishes. *Proceedings of the Academy of Natural Sciences 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**, 209–261.
- [Mainwaring(1978)] Mainwaring, A.J. (1978) Anatomical and Systematic review of the Pachycormidae, a family of Mesozoic fossil fishes p. 162.
- [Marsili *et al.*(2007)] Marsili, Carnevale, Danese, Bianucci & Landini] Marsili, S., Carnevale, G., Danese, E., Bianucci, G. & Landini, W. (2007) Early Miocene vertebrates from Montagna della Maiella, Italy. *Annales de Paléontologie* **93**, 27–66.
- [Mas(2000)] Mas, G. (2000) Ictiofauna del Pliocè mitjà-superior de la conca sedimentària de Palma (Illes Balears, Mediterrània Occidental). Implicacions paleoambientals. *Bolletí de la Societat d'Historia Natural de les Balears* **43**, 39–61.
- [Mateus *et al.*(2019)] Mateus, Callapez, Polcyn, Schulp, Gonçalves & Jacobs] 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* pp. 53–76.
- [Meek & Newland(1884)] Meek, S.E. & Newland, R.G. (1884) A review of the American species of the genus *Sphyræna*. *Proceedings of the Academy of Natural Sciences of Philadelphia* **36**, 67–75.
- [Monsch(2000)] Monsch, K.A. (2000) *The Phylogeny of the Scombroid Fishes*. Ph.D. thesis.
- [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**, 445–489.
- [Moreno *et al.*(2015)] Moreno, Hendy, Quiroz, Hoyos, Jones, Zapata, Zapata, Ballen, Cadena, Cárdenas, Carrillo-Briceño, 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.
- [Nakamura(1985)] Nakamura, I. (1985) *FAO Species Catalogue. Volume 5. Billfishes of the World*, vol. 5. FAO, Rome.
- [NCBI(2018)] NCBI (2018) *Entrez Programming Utilities Help*. Md, NCBI, Bethesda.
- [Nelson *et al.*(2016)] Nelson, Grande & Wilson] Nelson, J.S., Grande, T. & Wilson, M.V.H. (2016) *Fishes of the World*. John Wiley & Sons, New Jersey, 5 edn.
- [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**, 505–523.
- [Nolf(1972)] Nolf, D. (1972) Deuxième note sur les Téléostéens des sabens de Lede (Éocène Belge). *Bulletin de la Société Belge de Géologie, Paléontologie et Hydrologie* **81**, 95–109.
- [Nolf(1985)] Nolf, D. (1985) *Handbook of Paleoichthyology. Otolithi Piscium*. Gustav Fischer Verlag.
- [Okonechnikov *et al.*(2012)] Okonechnikov, Golosova, Fursov, Varlamov, Vaskin, Efremov, German Grehov, Kandrov, Rasputin, 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.

- [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**, 147–150.
- [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) *Sphyræna intermedia* sp. nov. (Pisces: Sphyrænidae): a potential new species of barracuda identified from the central Mediterranean Sea. *Journal of the Marine Biological Association of the United Kingdom* **89**, 1299–1303.
- [Patterson(1993)] Patterson, C. (1993) An overview of the early fossil record of Acanthomorphs. *Bulletin of Marine Science* **52**, 29–59.
- [Quillévére *et al.*(2018)] Quillévére, 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.
- [R Core Development Team(2017)] R Core Development Team (2017) R: A language and environment for statistical computing.
- [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**, 510–513.
- [Ray & Bohaska(2001)] Ray, C.E. & Bohaska, D.J. (2001) *Geology and Paleontology of the Lee Creek Mine, North Carolina, III*. 90, Washington DC, smithsonia edn.
- [Ray *et al.*(1968)] Ray, Wetmore, Dunkle & Drez] Ray, C.E., Wetmore, A., Dunkle, D.H. & Drez, P. (1968) Fossil vertebrates from the marine Pleistocene of southeastern Virginia. *Smithsonian Miscellaneous Collections* **153**, 1–25.
- [Ronquist *et al.*(2012)] Ronquist, Teslenko, Van Der Mark, Ayres, Darling, Höhna, Larget, Liu, Suchard & Huelsenbeck] 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**, 539–542.
- [Sánchez-Villagra *et al.*(2004)] Sánchez-Villagra, Asher, Rincón, Carlini, Meylan & Purdy] 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, Carnevale & Sorenson] Santini, F., Carnevale, G. & Sorenson, L. (2015) First timetree of Sphyrænidae (Percomorpha) reveals a Middle Eocene crown age and an Oligo–Miocene radiation of Barracudas. *Italian Journal of Zoology* **82**, 133–142.
- [Schultz *et al.*(2010)] Schultz, Brzobohatý & Kroupa] 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) Sphyrænidae. *The Living Marine Resources of the Western Central Pacific. Volume 6* (eds K.E. Carpenter & V.H. Niem), pp. 3685–3697, FAO, Rome.
- [Smith(1956)] Smith, J.L.B. (1956) The fishes of the family Sphyrænidae in the western Indian Ocean. *Ichthyological Bulletin of the Department of Ichthyology of Rhodes University* **3**, 37–46.

- [Stringer *et al.*(2001)Stringer, Breard & Kontrovitz] Stringer, G.L., Breard, S.Q. & Kontrovitz, M. (2001) Biostratigraphy and Paleocology of Diagnostic Invertebrates and Vertebrates from the Type Locality of the Oligocene Rosefield 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**.
- [Switchenska(1968)] Switchenska, A.A. (1968) A new genus from the family Sphyracanthidae from the middle Miocene of Transcaucasia. *Ocherki po Filogenii i Sistematike Iskopaemykh Ryb I Beschelyustnykh*, pp. 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**, 23–34.
- [Távora *et al.*(2010)Távora, dos Santos & Araújo] 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**, 207–224.
- [Van der Laan(2018)] Van der Laan, R. (2018) Family-group names of fossil fishes. *European Journal of Taxonomy* pp. 1–167.
- [Viñola-López *et al.*(2017)Viñola-López, Rojas-Consuegra & Jiménez-Vásquez] Viñola-López, L.W., Rojas-Consuegra, R. & Jiménez-Vásquez, O. (2017) Nuevos registros de *Sphyracanthus* (Perciformes: Sphyracanthidae) 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**.
- [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**, 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**, 129–150.
- [Woodward(1889)] Woodward, A.S. (1889) *Catalogue of the Fossil Fishes in the British Museum (Natural History). Part I*. Taylor & Francis, London.
- [Woodward(1891)] Woodward, A.S. (1891) *Catalogue of the Fossil Fishes in the British Museum (Natural History). Part II*. Taylor & Francis, London.
- [Woodward(1895)] Woodward, A.S. (1895) *Catalogue of the Fossil Fishes in the British Museum (Natural History). Part III*. Taylor & Francis, London.
- [Woodward(1901)] Woodward, A.S. (1901) *Catalogue of the Fossil Fishes in the British Museum (Natural History). Part IV*. Taylor & Francis, London.