

Institutional Abbreviations

AA.MEM.DS – Université Cadi Ayyad, Marrakech, Morocco

AMNH – American Museum of Natural History, New York, New York, USA

AMS – Australian Museum, Sydney, Australia

ANSP – Academy of Natural Sciences, Philadelphia, Pennsylvania, USA

ASIZP – Biodiversity Research Museum, Chinese Academy of Sciences, Nankang, Taipei City, Taiwan

AtlantNIRO – Atlantic Scientific Research Institute of Marine Fisheries and Oceanography, Kaliningrad, Russia

AUBM – American University of Beirut, Beirut, Lebanon

AZUSC – Acervo Zoológico da Universidade Santa Cecília, Santos, Brazil

BMNH – The Natural History Museum (London), London, U.K.

Note: these are specimens referred to in older studies before the institutions abbreviation change to NHMUK, abbreviations are kept the same here for easier reference to cited study.

BPBM – Bernice Pauahi Bishop Museum, Department of Zoology, Honolulu, Hawaii, USA

BRT-I – Blue Resources Trust Ichthyology Collection (BRT-I) Sri Lanka

CAS (incl. CAS SU) – California Academy of Sciences, San Francisco, California, USA

CBM-ZF – Natural History Museum & Institute, Chiba, Japan

CCC – Coelacanth Conservation Council (no address). Numbers are not specimen numbers but internal numbering system within cited references.

CICIMAR-CI – Ichthyological Collection, Centro Interdisciplinario de Ciencias Marinas, La Paz, Baja California Sur, Mexico

CI-UABC – Ichthyology Collection, Universidad Autónoma de Baja California, Ensenada, Baja California, Mexico

CMC – Canterbury Museum, Christchurch, New Zealand

CMFRI – Marine Biodiversity Museum, Central Marine Fisheries Research Institute, Kochi, India

CMK – Maurice Kottelat, personal collection

CMNH – Cleveland Museum of Natural History, Cleveland, Ohio, USA

CNPE-IBUNAM – Colección Nacional de Peces of the Instituto de Biología, Universidad Nacional Autónoma de México, Mexico City, Mexico

CNPICT – Centro Nacional Patagónico, Puerto Madryn, Argentina

COLETA – Institute of Marine Research (IMAR - Azores), Portugal

CSIRO – Australian National Fish Collection, Hobart, Tasmania

DSZ – Department of Animal Science, University of Sassari, Sassari, Italy

DU-FS - KaziZaker Husain Museum of the Department of Zoology, University of Dhaka, Dhaka, Bangladesh

EBFS – Department of Environmental Biology and Fisheries Science, National Taiwan Ocean University, Keelung, Taiwan.

ECOSC – El Colegio de la Frontera Sur, San Cristóbal de Las Casas, Mexico

ERB – Elasmobranch Research Belgium, Berlaar, Belgium

ESFM-PIS – Fisheries Faculty, Ege University, Bornova/İzmir, Turkey

FAKU – Kyoto University Museum, Kyoto, Japan

FMNH – The Field Museum, Chicago, USA

FMRI (MMMC) – Marine Biodiversity Museum of Mandapam Regional Centre, Central Marine Fisheries Research Institute (CMFRI), Mandapam, Ramanathapuram District, India

FSB – Faculté des Sciences Biologiques (FSB), Université des sciences et de la technologie Houari-Boumediene (USTHB), Bab Ezzouar, Algeria

FSBC – Florida State Biodiversity Collection, St. Petersburg, Florida, USA

FST – Faculté des Sciences de Tunis, University of Tunis El Manar, Tunis, Tunisia

FUMT – Department of Fisheries, University Museum, University of Tokyo (FUMT) [specimens now catalogued in National Science Museum, Department of Zoology, Tokyo, Japan]

GAFR – Ichthyological Collection of the General Commission for Fisheries Resources Lattakia, Syria

GCRL – Gulf Coast Research Laboratory Museum, Ocean Springs, USA

GEA – Laboratório de Ictiologia do Grupo de Ecologia Aquática, Universidade Federal do Pará, Belém, Brazil

GVF – George Vanderbilt Foundation, Stanford, USA [Specimens now at California Academy of Science]

HUJ – The Hebrew University of Jerusalem, Jerusalem, Israel

HUMZ – Hokkaido University Museum, Sapporo, Japan

HVM – Heda Village Museum, Heda, Shizuoka, Japan

IC-MBP – Marine Biology Station, National Institute of Biology, Piran, Slovenia

IFAN - Institut Fondamental d’Afrique noire Cheikh Anta Diop de Dakar, Senegal

IFREDI-PO – Inland Fisheries Research and Development Institute, Phnom Penh, Cambodia

INHS – Illinois Natural History Survey, University of Illinois at Urbana-Champaign, Champaign

INPA – Instituto Nacional de Pesquisas da Amazônia, Manaus, Brazil

INVEMAR – Instituto de Investigaciones Marinas y Costeras "José Benito Vives de Andrés", Museo de Historia Natural Marina de Colombia (MHNMC), Rodadero Sur, Santa Marta, Colombia

IPPS – Institut Penyelidikan Perikanan Sarawak [Fisheries Research Institute Sarawak (FRIS)], Kuching, Malaysia

IRDN – Institut de recherche pour le développement (IRD), Nouméa, New Caledonia

IVPP – Institute of Vertebrate Paleontology and Paleoanthropology, Chinese Academy of Sciences [Academia Sinica], Beijing, China

JNC – Unclear, may pertain to specimens in MNHN Paris

JNU – Fish Genetics and Breeding Laboratory, Jeju National University, Jeju City, Korea

KA – University of Canterbury, Edward Percival Field Centre, Kaikoura, New Zealand

KAU – King Abdulaziz University Marine Museum, Jeddah, Saudi Arabia

KAUM – Kagoshima University Museum, Kagoshima, Japan

KBF-I – Kuroshio Biological Research Foundation, Kochi, Japan

KPM-NI – Kanagawa Prefectural Museum of Natural History, Odawara. Includes: fishes from Izu Oceanic Park (IOP, IOPM), Ito, Shizuoka, Japan

LACM – Los Angeles County Museum of Natural History, Los Angeles, California, USA

LBP – Laboratório de Biologia e Genética de Peixes (LBGP), Departamento de Morfologia, Universidade Estadual Paulista "Júlio de Mesquita Filho" (UNESP), Campus de Botucatu

LGE-P – Laboratório de Genética de Peixes, Departamento de Biologia, Instituto de Biociências, Universidade Estadual Paulista "Júlio de Mesquita Filho" UNESP, Campus de Rio Claro, Brazil

LJVC – L. J. V. Compagno personal collection

MBUCV – Museo de Biología de la Universidad Central de Venezuela, Caracas, Venezuela

MCP – Museu de Ciências e Tecnologia (MCT), Pontifícia Universidade Católica do Rio Grande do Sul (PUCRS), Porto Alegre, Rio Grande do Sul, Brazil

MCZ – Museum of Comparative Zoology, Harvard University, Cambridge, USA

MEPN – Museo de Historia Natural "Gustavo Orcés V.", Instituto de Ciencias Biológicas, Escuela Politécnica Nacional, Quito

MEUFC – Museum of the Systematics, Faculty of Fisheries, Mersin University, Mersin, Turkey

MHNUSC – Museo de Historia Natural da Universidade de Santiago de Compostela, Santiago de Compostela

MNHM – Musée d'Histoire Naturelle de Miguasha, Quebec, Canada

MNHN – Muséum national d'Histoire naturelle, Paris, France

MNHNC – Museo Nacional de Historia Natural, Santiago. Includes: fish collections from the Universidad de Chile, Santiago, Chile

MNRJ – Museu Nacional, Universidade Federal do Rio de Janeiro, Rio de Janeiro, Brazil

MPEG – Museu Paraense "Emílio Goeldi", Belém, Brazil

RCMA (MRAC) – Royal Museum for Central Africa [Musée royal de l'Afrique centrale (MRAC), Koninklijk Museum voor Midden-Afrika (KMMA)], Tervuren, Belgium

MSCB – Marine Science Center, University of Basra, Basra, Iraq

MSL – Marine Sciences Laboratory, Agriculture Faculty at Tishreen University, Latakia, Syria

MSNC – Museo di Storia Naturale di Comiso, Comiso, Italy

MUFS – Division of Fisheries Science, University of Miyazaki, Miyazaki, Japan

MUSM – Museo de Historia Natural, Universidad Nacional Mayor de San Marcos, Lima, Peru

MZB – Bidang Zoologi, Pusat Penelitian Biologi, Lembaga Ilmu Pengetahuan Indonesia (LIPI), Cibinong, Bogor Regency, Indonesia

MZL – Musée Cantonal de Zoologie, Lausanne, Switzerland

MZUSP – Museu de Zoologia da Universidade de São Paulo, São Paulo, Brazil

NBFGR/PP

NHMUK – Natural History Museum (London), London, United Kingdom

NIBR – National Institute of Biological Resources, Korean Ministry of the Environment, Incheon, South Korea

NMMB-P – National Museum of Marine Biology, Pingtung, Taiwan

NMNHS – National Museum of Natural History, Bulgarian Academy of Sciences, Sofia, Bulgaria

NMNZ – Museum of New Zealand Te Papa Tongarewa, Wellington, New Zealand

NMS – National Museum of Scotland, Edinburgh, Scotland, United Kingdom

NMST-P – National Science Museum, Department of Zoology, Tokyo, Japan

NMV – Museums Victoria, Melbourne, Australia

NMW – Naturhistorisches Museum, Wien [Vienna], Austria

NRM – Naturhistoriska riksmuseet [Swedish Museum of Natural History], Departments of Zoology and Paleontology, Stockholm, Sweden

NSMT – National Museum of Nature and Science, Zoology Department, Division of Fishes, Tsukuba, Ibaraki, Japan

NTM S – Museum and Art Gallery of the Northern Territory, Darwin, Australia

NMW – Naturhistorisches Museum, Vienna, Austria

OMNH-P – Osaka Museum of Natural History, Osaka, Japan

ORID – Oceanographic Research Institute, South African Association for Marine Biological Research (SAAMBR), Durban, South Africa

OSUM – Ohio State University Museum of Biological Diversity, Columbus, Ohio, USA

PIMUZ – Paläontologisches Institut und Museum der Universität Zürich, Zürich, Switzerland

PKU – Pukyong National University, Department of Marine Biology, Busan, South Korea

PMBC – Phuket Marine Biological Centre, Phuket, Thailand

PSUZC – Princess Maha Chakri Sirindhorn Natural History Museum, Prince of Songkla University in Hat Yai, Songkhla, Thailand

PU/B92N – Museum of Department of Ocean Studies and Marine Biology, Pondicherry University, Port Blair Campus, Andaman Islands

PUMB – Museum of Department of Ocean Studies and Marine Biology, Pondicherry University, Port Blair Campus, Andaman Islands

RMNH – Rijksmuseum van Natuurlijke Historie, Leiden, Netherlands

ROM – Royal Ontario Museum, Toronto, Ontario

RUSI/SAIAB – South African Institute for Aquatic Biodiversity, Makhanda [Grahamstown], South Africa

SAM – South African Museum, Cape Town, South Africa

SCUM – Sichuan University Museum, Chengdu, China

SFRI – Institut Penyelidikan Perikanan Sarawak/Sarawak Fisheries Research Institute, Kuching, Malaysia

SG – S. H. Gruber personal collection

SIO – Scripps Institution of Oceanography, La Jolla, USA

SM – *Shoyo Maryu* field number

SMBL-F – Seto Marine Biological Laboratory of Kyoto University, Shirahama, Japan

SMF – Senckenberg Forschungsinstitut und Naturmuseum [Senckenberg Research Institute and Natural History Museum], Frankfurt am Main, Germany

SMNK – Staatliches Museum für Naturkunde Karlsruhe [Karlsruher Naturkundemuseum], Karlsruhe, Germany

SNM – Slovak National Museum [Slovenské národné múzeum], Natural Science Museum, Bratislava, Slovakia

STRI – Smithsonian Tropical Research Institute, Balboa, Panamá

TAMAR – Projeto Tamar, São João da Mata, Brazil

TAMBL – Toba Aquarium, Toba, Japan

TAU – Tel Aviv University, Tel Aviv, Israel

TCWC – Biodiversity Research and Teaching Collections (BRTC), Department of Wildlife and Fisheries Sciences, Texas A&M University, College Station, USA

TMFE – Elasmobranchii Collection, Department of Fisheries, Faculty of Marine Science and Technology, Tokai University, Shimizu, Shizuoka, Japan

TU – Tulane University, New Orleans, USA

UCR – Museo de Zoología, Escuela de Biología, Universidad de Costa Rica, Costa Rica

UF – Florida Museum of Natural History, Gainesville, Florida, USA

UFBA – Museu de Zoologia da Universidade Federal da Bahia, Salvador, Brazil

UFRO – Universidade Federal de Rondônia, Porto Velho, Brazil

UMCZ – University Museum of Zoology, University of Cambridge, Cambridge, United Kingdom

UMML – University of Miami Institute of Marine Science, Miami, USA

UMMZ – University of Michigan Museum of Zoology, Ann Arbor, USA

UNC – University of North Carolina at Chapel Hill, Institute of Marine Sciences, Morehead City
Note: these specimens now in the collections at the North Carolina Museum of Natural Sciences (NCSM), but the revised specimen numbers are unknown.

UNPSJB - Universidad Nacional de la Patagonia San Juan Bosco, Chubut Province, Argentina

UNS – University of Science, Hồ Chí Minh City, Vietnam

URM-P – Yoshino collection from the University of the Ryukyus, currently at Okinawa Churashima Foundation Research Center, Kunigami, Japan

USNM – Smithsonian National Museum of Natural History, Washington D.C., USA

UWBM – Burke Museum of Natural and Science, Seattle, USA

WAM – Western Australian Museum, Perth, Australia

YCM – Yokosuka City Museum, Yokosuka, Japan

ZMB - Museum für Naturkunde, Berlin, Germany

ZMH – Centrum für Naturkunde (CeNak), Zoologisches Museum, Universität Hamburg, Hamburg, Germany

ZMUB - Bergen Museum, University of Bergen, Bergen, Norway

ZRC – Zoological Reference Collection, Lee Kong Chian Natural History Museum, Singapore

ZSI – Zoological Survey of India, Indian Museum, Kolkata, India

ZSI/ANRC – Zoological Survey of India, Port Blair, India

ZSI/CLT – Zoological Survey of India, Kozhikode, India

ZSM – Bavarian State Collections of Zoology, Munich, Germany

ZUMT – The University Museum, University of Tokyo, Tokyo, Japan

ZVC – Zoological Vertebrate Collection-Peces, Museum of Natural History, Montevideo, Uruguay

Every effort has been made to list the abbreviations used here, however given the large size of the dataset and the fact that many of these data come from the previously published literature rather than measured in person means that some may have slipped through the cracks. All specimens for which data was measured directly by the author have their specimen numbers listed. In the event that a specimen number is accidentally not listed here, please consult Sabaj [669] for a comprehensive list of institutional abbreviations in ichthyology.

Sabaj, M.H. Codes for Natural History Collections in Ichthyology and Herpetology. *Copeia* **2020**, *108*, 593-669, doi:10.1643/ASIHCONDONS2020.

Petromyzontiformes

- Baker, C.F.; Rossi, C.R.; Quiroga, P.; White, E.; Williams, P.; Kitson, J.; Bice, C.M.; Renaud, C.B.; Potter, I.; Neira, F.J.; et al. Morphometric and physical characteristics distinguishing adult Patagonian lamprey, *Geotria macrostoma* from the pouched lamprey, *Geotria australis*. *PLOS ONE* **2021**, *16*, e0250601, doi:10.1371/journal.pone.0250601.
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- Branson, B.A. Measurements, Counts, and Observations on Four Lamprey Species from Kentucky (*Ichthyomyzon*, *Lampetra* and *Entosphenus*). *The American Midland Naturalist* **1970**, *84*, 243-247, doi:10.2307/2423741.
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- Holčík, J.; Delić, A.; Kučinić, M.; Bukvić, V.; Vater, M. Distribution and morphology of the sea lamprey from the Balkan coast of the Adriatic Sea. *Journal of Fish Biology* **2004**, *64*, 514-527, doi:https://doi.org/10.1111/j.0022-1112.2004.00318.x.
- Rafrafi-Nouira, S.; El Kamel-Moutalibi, O.; Boumaïza, M.; Reynaud, C.; Capapé, C. On the occurrence of sea lamprey *Petromyzon marinus* (Agnatha: Petromyzonidae) in Tunisian waters (central Mediterranean Sea). *Cahiers de Biologie Marine* **2015**, *56*, 73-76.

Placodermi/Arthrodira

Africanaspis

Gess, R.W.; Trinajstić, K.M. New morphological information on, and species of placoderm fish *Africanaspis* (Arthrodira, Placodermi) from the Late Devonian of South Africa. *PLoS ONE* **2017**, *12*, e0173169, doi:10.1371/journal.pone.0173169.

Coccosteus

Miles, R.S.; Westoll, T.S. The Placoderm Fish *Coccosteus cuspidatus* Miller ex Agassiz from the Middle Old Red Sandstone of Scotland. Part I. Descriptive Morphology. *Transactions of the Royal Society of Edinburgh* **1968**, *67*, 373-476, doi:10.1017/S0080456800024078.

Dunkleosteus

Branson, E.B. Notes on *Dinichthys terrelli* Newberry, with a restoration. *The Ohio Naturalist* **1908**, *8*, 363-369.

Branson, E.B. Notes on the Ohio Shales and their faunas. *The University of Missouri Bulletin Science Series* **1911**, *2*, 23-32.

Carr, R.K.; Lelièvre, H.; Jackson, G.L. The ancestral morphotype for the gnathostome pectoral fin revisited and the placoderm condition. In *Morphology, Phylogeny and Paleobiogeography of Fossil Fishes*, Elliott, D.K., Maisey, J.G., Yu, X., Miao, D., Eds.; Verlag Dr. Friedrich Pfeil: München, 2010; pp. 107-122.

Johanson, Z.; Trinajstić, K.; Cumbaa, S.; Ryan, M.J. Fusion in the vertebral column of the pachyosteomorph arthrodire *Dunkleosteus terrelli* ('Placodermi'). *Palaeontol. Electron.* **2019**, *22.2.20A*, doi:10.26879/872.

Gogo Formation Arthrodira

Dennis, K.; Miles, R.S. Eubrachythoracid arthrodira with tubular rostral plates from Gogo, Western Australia. *Zool J Linn Soc* **1979**, *67*, 297-328, doi:10.1111/j.1096-3642.1979.tb01118.x.

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Gardiner, B.G.; Miles, R.S. Eubrachythoracid arthrodira from Gogo, Western Australia. *Zool J Linn Soc* **1994**, *112*, 443-477, doi:10.1111/j.1096-3642.1994.tb00331.x.

Long, J. A new camuropiscid arthrodire (Pisces: Placodermi) from Gogo, Western Australia. *Zool J Linn Soc* **1988**, *94*, 233-258, doi:10.1111/j.1096-3642.1988.tb01194.x.

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Long, J.A. A new plourdosteid arthrodire from the Upper Devonian Gogo Formation of Western Australia. *Palaeontology* **1995**, *38*, 39-62.

Miles, R.S.; Dennis, K. A primitive eubrachythoracid arthrodire from Gogo, Western Australia. *Zool J Linn Soc* **1979**, *66*, 31-62, doi:10.1111/j.1096-3642.1979.tb01900.x.

Miles, R.S.; White, E.I. The Holonematidae (placoderm fishes), a review based on new specimens of *Holonema* from the Upper Devonian of Western Australia. *Philosophical Transactions of the Royal Society of London. B, Biological Sciences* **1971**, *263*, 101-234, doi:10.1098/rstb.1971.0111.

Trinajstić, K. New anatomical information on *Holonema* (Placodermi) based on material from the Frasnian Gogo Formation and the Givetian-Frasnian Gneudna Formation, Western Australia. *Geodiversitas* **1999**, *21*, 69-84.

Trinajstić, K.; Hazelton, M. Ontogeny, phenotypic variation and phylogenetic implications of arthrodires from the Gogo Formation, Western Australia. *J Vertebr Paleontol* **2007**, *27*, 571-583, doi:10.1671/0272-4634(2007)27[571:OPVAPI]2.0.CO;2.

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Heintzichthys

Heintz, A. A reconstruction of *Stenognathus gouldi*. *Annals and Magazine of Natural History* **1931**, *8*, 242-249.

Other Taxa

Boyle, J.; Ryan, M.J. New information on *Titanichthys* (Placodermi, Arthrodira) from the Cleveland Shale (Upper Devonian) of Ohio, USA. *J Paleontol* **2017**, *91*, 318-336, doi:10.1017/jpa.2016.136.

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Dunkle, D.H.; Bungart, P.A. On one of the least known of the Cleveland Shale Arthrodira. *Kirtlandia* **1940**, *8*, 29-47.

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Hussakof, L.; Bryant, W.L. Catalog of the fossil fishes in the museum of the Buffalo society of natural sciences. *Bulletin of the Buffalo Society of Natural Sciences* **1918**, *12*, 1-198.

Actinopterygii

Basal Actinopterygii

Acipenseriformes

Colway, C.; Stevenson, D.E. Confirmed Records of Two Green Sturgeon from the Bering Sea and Gulf of Alaska. *Northwestern Naturalist* **2007**, *88*, 188-192, doi:10.1898/1051-1733(2007)88[188:Crotgs]2.0.Co;2.

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Lepisosteiformes

McDonald, D.L.; Anderson, J.D.; Hurley, C.; Bumguardner, B.W. Sexual Dimorphism in Alligator Gar. *North American Journal of Fisheries Management* **2013**, *33*, 811–816, doi:10.1080/02755947.2013.812586.

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Polypteriformes

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Schliewen, U.K.; Schäfer, F. *Polypterus mokelembembe*, a new species of bichir from the central Congo River basin (Actinopterygii: Cladistia: Polypteridae). *Zootaxa* **2006**, *1129*, doi:10.11646/zootaxa.1129.1.2.

Basal Teleostei

Albuliformes

Albulidae

Randall, J.E. Randall's tank photos. Collection of 10,000 large-format photos (slides) of dead fishes. Available online: www.fishbase.org (see species pages for more details) (accessed on June 29).

Anguilliformes

Hatooka, K.; Randall, J.E. A new moray eel (*Gymnothorax*: Muraenidae) from Japan and Hawaii. *Japanese Journal of Ichthyology* **1992**, *39*, 183-190.

Li, Y.; Zhang, L.; Zhao, L.; Feng, J.; Loh, K.; Zheng, X.; Lin, L. New identification of the moray eel *Gymnothorax minor* (Temminck & Schlegel, 1846) in China (Anguilliformes, Muraenidae). *Zookeys* **2018**, *149*-161, doi:10.3897/zookeys.752.24231.

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Elopiformes

Elopidae

Bovcon, N.D.; Cochia, P.D.; Trobbiani, G.A.; Belleggia, M.; Jacobi, K.J.; De Wysiecki, A.M.; Figueroa, D.E.; Irigoyen, A.J. Southernmost record of *Elops smithi* in the Southwest Atlantic. A tropical species in waters of Patagonia, Argentina. *Journal of Applied Ichthyology* **2022**, *38*, 320-324, doi:10.1111/jai.14299.

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Megalopidae

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Lutjanidae

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Mugiliformes

Mugilidae

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Ophidiiformes

Ophidiidae

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Ovalentaria incertae sedis

Ambassidae

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Pseudochromidae

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Pempheriformes

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Squatiniiformes

Squatinaidae

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Length-Weight Equations

Note: This section is only for references used to estimate the weights of unweighed specimens only. If the specimen had body measurements in it beyond length, or if that paper provided a length-weight equation in addition to specimen measurements, it is listed above.

Chondrichthyes

Carcharhiniformes

Carcharhinidae

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Proscyllidae

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Triakidae

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Chimaeriformes

Rhinochimaeridae

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Echinorhiniformes

Echinorhinidae

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Hexanchiiformes

Chlamydoselachidae

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Lamniformes

Alopiidae

Kohler, N.E.; Casey, J.G.; Turner, P.A. *Length-length and length-weight relationships for 13 shark species from the western North Atlantic*. NOAA Tech Memo NMFS-NE-110; NOAA: Washington D.C., 1996.

Lamnidae

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Rhinopristidae

Rhinidae

Gladston, Y.; Akhilesh, K.V.; Thakurdas, C.; Ravi, O.P.K.; Ajina, S.M.; Shenoy, L. Length–weight relationship of selected elasmobranch species from north-eastern Arabian Sea, India. *Journal of Applied Ichthyology* **2018**, 34, 753-757, doi:https://doi.org/10.1111/jai.13680.

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Basal Actinopterygii

Acipenseriformes

Acipenseridae

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Polypteriformes

Polypteridae

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Lepisosteiformes

Lepisosteidae

Bister, T.J.; Willis, D.W.; Brown, M.L.; Jordan, S.M.; Neumann, R.M.; Quist, M.C.; Guy, C.S. Proposed Standard Weight (Ws) Equations and Standard Length Categories for 18 Warmwater Nongame and Riverine Fish Species. *North American Journal of Fisheries Management* **2000**, *20*, 570-574, doi:10.1577/1548-8675(2000)020<0570:Pswwse>2.3.Co;2.

Amiiformes

Amiidae

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Basal Teleostei

Osteoglossiformes

Osteoglossidae

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Hiodontiformes

Hiodontidae

Talajic, F. Age, growth, food, sexual dimorphism, maturity, fecundity, and proximate analysis of mooneye, *Hiodon tergisus*, Le Sueur, in two areas of the Ottawa River. University of Ottawa, Ottawa, 1980.

Albuliformes

Albulidae

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Anguilliformes

Anguillidae

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Ostariophysi

Alepocephaliformes

Alepocephalidae

Meiners-Mandujano, C.; Fernandez-Peralta, L.; Faraj, A.; García-Cancela, R. Length–weight relations of 15 deep-sea fish species (Actinopterygii) from the north-western African continental slope. *Acta Ichthyologica et Piscatoria* **2018**, *48*, 195-198, doi:10.3750/aiep/02042.

Characiformes

Characidae

Giarrizzo, T.; de Sena Oliveira, R.R.; Costa Andrade, M.; Pedrosa Gonçalves, A.; Barbosa, T.A.P.; Martins, A.R.; Marques, D.K.; Brito dos Santos, J.L.; de Paula da Silva Frois, R.; Oliveira de Albuquerque, T.P.; et al. Length–weight and length–length relationships for 135 fish species from the Xingu River (Amazon Basin, Brazil). *Journal of Applied Ichthyology* **2015**, *31*, 415–424, doi:https://doi.org/10.1111/jai.12677.

Serrasalminidae

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Clupeiformes

Clupeidae

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Dussumieridae

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Engraulidae

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Cypriniformes

Cyprinidae

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