

## Cumulative addenda to Family-group names in Recent Fishes

Addenda to and errata of: **Van der Laan, R., W. N. Eschmeyer & R. Fricke** (2014) (11 Nov.), Family-group names of Recent fishes. Zootaxa Monograph 3882 (1), 1-230. [article 2 in the header should be article 1] <http://dx.doi.org/10.11646/zootaxa.3882.1.1>

The family-group names are presented in the same way as in our article (please consult this article for more explanation):

Original name and spelling [correction of obvious type-setting error] author year: page number [reference number in Eschmeyer's Catalog of Fishes] (rank) *type Genus* [comments on spelling correction of the stem / availability / validity]

All **ref. numbers** and information on the **type genera** can be found at:

<http://researcharchive.calacademy.org/research/ichthyology/catalog/fishcatmain.asp>  
Fricke, R., W.N. Eschmeyer & R. van der Laan (eds) (2021). **ESCHMEYER'S CATALOG OF FISHES: GENERA, SPECIES, REFERENCES**. Electronic version.

### Order Orectolobiformes

#### Family Ginglymostomatidae

Pseudoginglymostomatidae Herman & van Waes 2014:118 [ref. 35303] (family)  
*Pseudoginglymostoma* [not published according to the rules, not available]

### Order Carcharhiniformes

#### Family Pentanchidae

Holohalaeluridae Herman & van Waes 2012b:51 [ref. 35302] (family) *Holohalaelurus*  
[not published according to the rules, not available]

#### Family Carcharhinidae

Triaenodonidae Herman & van den Eeckhaut 2010:52 [ref. 35300] (family) *Triaenodon*  
[correct stem would be Triaenodont-] [We ignore the somewhat cryptic remark on the website "As mentioned in the first Volume of this Series, only the senior-author is held responsible for the new systematic proposals."]

### Order Squaliformes

#### Family Etmopteridae

Aculeolidae Herman & van Waes 2012a:8 [ref. 35301] (family) *Aculeola* [We ignore the somewhat cryptic remark on the website "As mentioned in the first Volume of this Series, only the senior-author is held responsible for the new systematic proposals."]

### Order Rajiformes

Centrobatiden Jaekel 1894:115 [ref. 38710] (? superfamily) ? [published not in latinized form before 1900, not available, Art. 11.7.2]

Centrobatidae Jaekel 1898:51 [ref. 34311] (family) ? [no valid type genus, not available]

Rhinoraji Jaekel 1894:69 [ref. 38710] (? superfamily) ? [not based on *Rhinoraja*; no valid type genus, not available]

Rhinorajidae Jaekel 1898:51 [ref. 34311] (family) ? [not based on *Rhinoraja*; no valid type genus, not available]

### Family Rajidae

Rostrorajinae Ishihara, Treloar, Bor, Senou & Jeong 2012:31 [ref. 31844] (subfamily)  
*Rostroraja* [not published according to the rules, not available]

### Family Arhynchobatidae

Bathyrājini Last, Weigmann & Yang in Last & Yearsley 2016:16 [ref. 34941] (tribe)  
*Bathyrāja*

## Order Rhinopristiformes

Family Trygonorrhinidae Last, Séret & Naylor 2016:463 [ref. 34473] (family) *Trygonorrhina*

Family Glaucostegidae Last, Séret & Naylor 2016:472 [ref. 34473] (family) *Glaucostegus*

## Order Myliobatiformes

### Family Dasyatidae

Neotrygonidae Lim, Lim, Chong & Loh 2015:12 [ref. 34441] (family) *Neotrygon*  
(unavailable from electronic publication without Zoobank Registration, Amendment ICZN Art. 8.5.3)

Himanturidae Lim, Lim, Chong & Loh 2015:13 [ref. 34441] (family) *Himantura*  
(unavailable from electronic publication without Zoobank Registration, Amendment ICZN Art. 8.5.3)

Neotrygoninae Last, Naylor & Manjaji-Matsumoto 2016:358 [ref. 34581] (subfamily)  
*Neotrygon*

### Family Potamotrygonidae

Styracurinae Carvalho, Loboda & da Silva 2016:202 [ref. 34827] (subfamily) *Styracura*

### Family Myliobatidae

Aetobatinae Agassiz 1858:385 [ref. 73] (subfamily) *Aetobatis*

## Order Acipenseriformes

### Family Acipenseridae

Sturionidae Owen 1840:68 [ref. 34312] (family) *Sturio* [junior objective synonym of Acipenseridae Bonaparte 1831, invalid, Article 61.3.2]

Pseudoscaphirhynchinae Hilton, Grande & Bemis 2011:157 [ref. 31407] (subfamily)  
*Pseudoscaphirhynchus*

## Order Lepisosteiformes

### Family Lepisosteidae Agassiz 1832

Lepidostei Agassiz 1832:144 [ref. 34316] (family) *Lepisosteus* [as *Lepidosteus*]

## Order Saccopharyngiformes

### Family Neocyematidae

Neocyematidae Poulsen, Miller, Sado, Hanel, Tsukamoto & Miya 2018:16 [ref. 36030]  
(family) *Neocyema*

## Order Clupeiformes

Pseudoclupeini Bleeker 1859d:XXX [ref. 371] (TRIBUS  $\approx$  suborder) ? [no family-group name (and no valid type genus)]

Pseudoclupeini Harting 1864:744 [ref. 34731] (subfamily) ? [no valid type genus, not available, Article 11.7.1.1]

## Family Clupeidae

Anodontostomidae [Anodontostomidae] Herre 1933:6 [ref. 21453] (family)

*Anodontostoma* [name only, but used as valid and the stem corrected to

Anodontostom- by Fowler 1958b:6 [ref. 1470] Article 13.2.1; **not preoccupied by**

**Anodontostomini Bleeker 1859 based on *Anodus* in fishes**; stem emended to

Anodontostomat-by Nelson & Rothman 1973:138 [ref. 7578]; not preoccupied by

Anodontostominae Verhoeff 1907 in Myriopoda, because that unavailable name is based on the invalid genus *Anodontostoma* Tömäsvary 1883]

## Order Gonorynchiformes

### Family Gonorynchidae **Fowler 1941 (1848) Name in prevailing usage, Article 40.2**

Gonorhynchidae Richardson 1844 - 48:v [ref. 3740] (family) *Gonorhynchus* Cuvier 1816 [senior synonym of Gonorynchidae Fowler 1941]

Gonorynchidae Fowler 1941a:728 [ref. 6536] (family) *Gonorynchus* [junior synonym of Gonorhynchidae Richardson 1848, but in prevailing usage Kottelat 2016:446 [ref. 32499]]

## Order Cypriniformes

### Family Cyprinidae

Platycarinae Macleay 1841:271 [ref. 32498] (family) *Platycara* [*nomen oblitum* Kottelat 2016:446 [ref. 32499]]

Diptychini Mirza 1991:340 [ref. 19441] (tribe) *Diptychus* [**not preoccupied by the invalid Diptychinae Milne-Edwards & Bouvier 1894 based on *Diptychus* Milne-Edwards 1881 Galatheidae (Crustacea), but preoccupied by Diptychinae Janse 1933 based on *Diptychis* Felder 1874 (Lepidoptera); not to be used, see Yang *et al.* 2015:113 [ref. 33694]; invalid, Article 55.3]**

Thynnichthyini Menon 1999:54 [ref. 24904] (tribe) *Thynnichthys* [**name only, published after 1960, not available, Article 13.1.1]**

Poropuntini [Poropuntiini] Menon 1999:xii [ref. 24904] (tribe) *Poropuntius* [**also as subtribe Poropuntina Menon 1999:xiii / Poropuntiana Menon 1999:68; name only, published after 1960, not available, Article 13.1.1]**

Systemini Menon 1999:xii [ref. 24904] (tribe) *Systemus* [also as subtribe Systemina Menon 1999:84; name only, published after 1960, not available, Article 13.1.1]

Osteobramina Menon 1999:62 [ref. 24904] (subtribe) *Osteobrama* [name only, published after 1960, not available, Article 13.1.1]

Puntioplitini Nguyen & Ho 2003:1129 [ref. 33123] (tribe) *Puntioplites* [**not published according to the rules, not available]**

Cosmochilina Pasco-Viel *et al.* 2014:3 [ref. 34313] (subtribe) *Cosmochilus* [not published according to the rules, not available]

Barbonymina Pasco-Viel *et al.* 2014:3 [ref. 34313] (subtribe) *Barbonymus* [not published according to the rules, not available]

Acrossocheilini Yang *et al.* 2015:114 [ref. 33694] (tribe) *Acrossocheilus*

Probarbini Yang *et al.* 2015:114 [ref. 33694] (tribe) *Probarbus*

Spinibarbini Yang *et al.* 2015:114 [ref. 33694] (tribe) *Spinibarbus*

Osteochilina Sayyadzadeh *et al.* 2015:3 [ref. 34017] (subtribe) *Osteochilus* [not published according to the rules, not available]

Esominae Tan & Armbruster 2018:18 [ref. 36121] (subfamily) *Esomus*

### Family Balitoridae

Homalopteroidini Randall & Page 2015:62 [ref. 33701] (tribe) *Homalopteroides*

## Order Characiformes

### Family Tarumaniidae de Pinna, Zuanon, Rapp Py-Daniel & Petry 2017

Tarumaniidae de Pinna, Zuanon, Rapp Py-Daniel & Petry 2017:5 [ref. 35517] (family)

*Tarumania*

### Family Alestidae

Alestopetersiini Hoedeman 1951:5 [ref. 2178] (subtribe / erroneously as genus)

*Alestopetersius*

### Family Hemiodontidae

Anodontostomini Bleeker 1859d:XXXII [ref. 371] (cohors) *Anodus* [no stem of type genus, not available]

Anodinae Eigenmann 1909b:253 [ref. 1223] (subfamily) *Anodus* [the spelling Anodontinae is preoccupied by Anodontinae Rafinesque 1820 in Mollusca, not valid in Fishes]

### Family Serrasalminidae

Colossomatinae Kolmann, Hughes, Hernandez, Arcila, Betancur-R, Sabaj, López-Fernández & Ortí 2021:[8] [ref. 37721, correction] (subfamily) *Colossoma*

### Family Crenuchidae

Characidiinae Fowler 1932b:349 [ref. 16366] (subfamily) *Characidium*

### Family Characidae

Probolodini Géry 1977:575, 579 [ref. 1597] (tribe) *Probolodus*

Eretmobryconini Thomaz, Arcila, Ortí & Malabarba 2015:13 [ref. 33893] (tribe)

*Eretmobrycon*

Protocheiroidontini Vari, Melo & Oliveira 2016: e150154:[6] [ref. 34499] (tribe)

*Protocheiroidon*

Spintherobolinae Mirande 2018:14 [ref. 35990] (subfamily) *Spintherobolus*

## Order Siluriformes

### Family Ariidae

Torpedinidae Gill 1896d:162 [ref. 31875] (family) *Torpedo* Forsskål [preoccupied by Torpedines Henle 1834 in fishes; invalid, Article 39]

### Family Aspredinidae

Pseudobunocephalinae Carvalho, Arce H., Reis & Sabaj 2018:464 [ref. 35919] (subfamily)

*Pseudobunocephalus*

**Family Auchenipteridae**

- Gelanoglanini Calegari, Vari & Reis 2019:734 [ref. 36961] (tribe) *Gelanoglanis*  
 Glanidiini Calegari, Vari & Reis 2019:740 [ref. 36961] (tribe) *Glanidium*  
 Liosomadoradini Calegari, Vari & Reis 2019:743 [ref. 36961] (tribe) *Liosomadoras*  
 Pseudotatiini Calegari, Vari & Reis 2019:736 [ref. 36961] (tribe) *Pseudotatia*  
 Auchenipterichthyina Calegari, Vari & Reis 2019:746 [ref. 36961] (subtribe)  
*Auchenipterichthys*

**Family Doradidae**

- Wertheimerinae Birindelli 2014:537 [ref. 33501] (subfamily) *Wertheimeria*  
 Acanthodoradinae Sabaj & Mariangeles 2021:30 [ref. 38877] (subfamily) *Acanthodoras*  
 Agamyxinae Sabaj & Mariangeles 2021:34 [ref. 38877] (subfamily) *Agamyxis*  
 Rhinodoradinae Sabaj & Mariangeles 2021:35 [ref. 38877] (subfamily) *Rhinodoras*

**Family Heptapteridae**

- Brachyglaniini Silva & Bockmann in Silva, Roxo, Melo, Ochoa, Bockmann, Sabaj, Jerop, Foresti, Benine & Oliveira 2021:549 [ref. 38316] (tribe) *Brachyglanis* [correct stem would have been Brachyglanid- or Brachyglan-]  
 Goeldiellini Faustino-Fuster, Meza-Vargas, Lovejoy & Lujan 2021:[9] [ref. 38317] (tribe)  
*Goeldiella*

**Family Loricariidae**

Subfamily Hypoptopomatinae

- Hisonotini Roxo & Silva in Roxo, Ochoa, Sabaj, Lujan, Covain, Silva, Melo, Albert, Chang, Foresti, Alfaro & Oliveira 2019:161 [ref. 36538] (tribe) *Hisonotus*

**Family Pseudopimelodidae**

- Batrochoglaninae Silva, Melo, Roxo, Ochoa, Shibatta, Sabaj & Oliveira 2021:8 [ref. 38527] (subfamily) *Batrochoglanis*

**Family Trichomycteridae**

- Sarcoglanidinae Myers & Weitzman 1966:278 [ref. 3136] (subfamily) *Sarcoglanis*  
 Microcambevininae Costa, Henschel & Katz 2020:164 [ref. 37235] (subfamily)  
*Microcambeva*

**Order Lophiiformes****Family Antennariidae**

- Chironectiides Billberg 1833:52 [ref. 34146] (Natio ≈ family) *Chironectes*

**Order Gobiesociformes****Family Gobiesocidae**

- Diademichthyidae Whitley 1950:127 [ref. 31944] (**family**) *Diademichthys* [also Whitley 1951b:403 [ref. 4715]]

**Order Beloniformes****Family Scomberesocidae** **Bleeker 1858**

- Scomberesocioidei Bleeker 1858:170 [ref. 16982] (family) *Scomberesox* [*Scomberesox* inferred from the stem]

**Family Zenarchopteridae**

Hemirhamphodontinae Hoedeman 1949 in Hoedeman & de Jong 1947-58:X.36.(11), p. 10, 14 [ref. 19665] (subfamily) *Hemirhamphodon*

Nomorhamphinae Hoedeman 1949 in Hoedeman & de Jong 1947-58:X.36.(11), p. 10, 16 [ref. 19665] (subfamily) *Nomorhamphus*

## Order Lampriformes

### Family Lampridae

Davesne *et al.* 2014:492 [ref. 34310] and Betancur *et al.* 2014 [ref. 34318] used Lamprid- as stem because this spelling “has been followed by the vast majority of recent phylogenetic papers”. Chen *et al.* 2014:2 [ref. 34309] and Nelson, Grande & Wilson 2016:282 [ref. 34479] chose the stem Lampr- (as used by us).

### Family Veliferidae

Metaveliferinae Bannikov 1991:162 [ref. 34317] (subfamily) *Metavelifer*

## Order Ophidiiformes

### Family Ophidiidae

Hypopleuroninae Prokofiev 2004:38 [ref. 34641] (subfamily) *Hypopleuron*

## Order Cyprinodontiformes

### Family Rivulidae Myers 1925

Rivulidae Myers 1925 proposed as valid family-group name (ICZN case 3747), van der Laan & van Nieukerken 2019:6 [ref. 36601]

### Family Cyprinodontidae

#### Subfamily Cubanichthyinae

Yssolebiini Huber 2015:13 [ref. 34041] (tribe) *Yssolebias*

#### Subfamily Cyprinodontinae

Orestiidae [ref. 35477] (family) *Orestias* [according to Freyhof, Özuluğ & Saç 2017:582 [ref. 35477] the prevailing spelling of the stem is Oresti-]

## Order Syngnathiformes

### Family Syngnathidae

Scyphini Nardo 1843:244 [ref. 31940] (subfamily) *Scyphius* [Scyphiinae treated as a *nomen oblitum* by Hamilton *et al.* 2017:396 [ref. 35615], giving precedence to Nerophinae Kaup 1853]

## Order Gobiiformes

### Family Gobiidae

Acanthogobiini Parenti 2021:284 [ref. 38603] (tribe) *Acanthogobius*

Astrabini Parenti 2021:289 [ref. 38603] (tribe) *Astrabe*

Chaenogobiini Parenti 2021:294 [ref. 38603] (tribe) *Chaenogobius*

## Suborder Cottoidei

### Family Cyclopteridae

Eumicrotreminae Oku, Imamura & Yabe 2017:53 [ref. 35060] (subfamily) *Eumicrotremus*

**'Perciformes'****Family Lateolabracidae** Ghedotti, Davis & Smith 2018

Lateolabracidae Ghedotti, Davis & Smith in Ghedotti, Gruber, Barton, Davis & Smith 2018:[9] [ref. 36233] (family) *Lateolabrax*

**Family Percichthyidae**

Percalatidae Sandel 2012 [ref. 34314] (family) *Percalates* [in unpublished dissertation, not available]

Percalatidae Lavoué *et al.* 2014: 55 [ref. 34071] (family) *Percalates* [not published according to the rules, not available]

**Family Leiognathidae**

Gazzinae Chakrabarty & Sparks 2015:298 [ref. 33837] (subfamily) *Gazza* [also as new tribe Gazzini]

Eubleekerini Chakrabarty & Sparks 2015:298 [ref. 33837] (tribe) *Eubleekeria*

Equulitini Chakrabarty & Sparks 2015:298 [ref. 33837] (tribe) *Equulites*

Nuquequulini Chakrabarty & Sparks 2015:298 [ref. 33837] (tribe) *Nuquequula*

**Family Lutjanidae**

Jordanichthyidae Evermann & Clark 1928:686 [ref. 5565] (family) *Jordanichthys*

**Family Pempheridae** Bleeker 1859**Family Sciaenidae**

Pachyurinae Sasaki 1989:129 [ref. 19782] (subfamily) *Pachyurus* [also as tribe Pachyurini; **preoccupied by Pachyurini Kuschel 1959 in Coleoptera (Belidae), invalid**]

**Family Anthiadidae** Poey 1861 "Name in prevailing recent practice, Article 35.5"

Anthiades Poey 1861:363 [ref. 3499] (family) *Anthias* [stem changed to Anthian- by Bleeker 1874a:1 [ref. 5110]; stem corrected to Anthi- by Fowler & Bean 1930:176 [ref. 1477], confirmed by Fowler 1936c:741 [ref. 6546] and by Whitley 1951a:63, 64 [ref. 4711]; Anthiinae used as valid by: Nelson 1976 [ref. 32838], Nelson 1984 [ref. 13596], Nelson 1994 [ref. 26204], Eschmeyer 1998 [ref. 23416], Hoese *et al.* 2006, Nelson 2006 [ref. 32486], Allen & Erdmann 2008 [ref. 29480], Anderson & García- Moliner 2012 [ref. 31761], Williams, Delrieu-Trottin & Planes 2013 [ref. 32703], **but the stem Anthi-preoccupied by Anthies Bonelli 1813:18 [based on *Anthia* Weber 1801] in Carabidae (Coleoptera), so this stem invalid in fishes**]

**Family Lobotidae**

Hapalogenyidae Parenti 2019:81 [ref. 36744] (family) *Hapalogenys*

**Family Caesiocorpididae** Parenti & Randall 2020

Caesiocorpididae Parenti & Randall 2020:131 [ref. 37354] (family) *Caesiocorpis*

**Family Hemilutjanidae** Parenti & Randall 2020

Hemilutjanidae Parenti & Randall 2020:132 [ref. 37354] (family) *Hemilutjanus*

**Suborder Mugiloidei****Family Mugilidae**

Rhinomugilinae Xia, Durand & Fu 2016:174 [ref. 34127] (subfamily) *Rhinomugil* [also as new tribe Rhinomugilini]

Cheloninae Xia, Durand & Fu 2016:174 [ref. 34127] (subfamily) *Chelon* [preoccupied by Cheloninae Foerster 1862 in Hymenoptera (Braconidae), invalid]

Trachystomaini Xia, Durand & Fu 2016:174 [ref. 34127] (tribe) *Trachystoma*

Squalomugilini Xia, Durand & Fu 2016:174 [ref. 34127] (tribe) *Squalomugil*

Crenimugilini Xia, Durand & Fu 2016:175 [ref. 34127] (tribe) *Crenimugil*

### Suborder Labroidei

#### Family Cichlidae

Ptychochrominae Tawil 2001:81 [ref. 37682] (subfamily) *Ptychochromis* [not published according to the rules, not available]

Paratilapiinae Tawil 2001:81 [ref. 37682] (subfamily) *Paratilapia* [not published according to the rules, not available]

Boulengerochrominae Tawil 2001:81 [ref. 37682] (subfamily) *Boulengerochromis* [not published according to the rules, not available]

Hemichromini Tawil 2001:81 [ref. 37682] (tribe) *Hemichromis* [not published according to the rules, not available]

Chromidotilapiiini Tawil 2001:79, 81 [ref. 37682] (tribe) *Chromidotilapia* [not published according to the rules, not available]

Sarotherodontina Tawil 2001:79, 80, 81, 83 [ref. 37682] (subtribe) *Sarotherodon* [not published according to the rules, not available]

Oreochromina Tawil 2001:79, 81, 82, 83 [ref. 37682] (subtribe) *Oreochromis* [not published according to the rules, not available]

Cyphotilapiina Tawil 2001:79, 81, 83 [ref. 37682] (subtribe) *Cyphotilapia* [not published according to the rules, not available]

Cyrtocarina Tawil 2001:78, 81, 83 [ref. 37682] (subtribe) *Cyrtocara* [not published according to the rules, not available]

Pseudotropheina Tawil 2001:78, 81, 83 [ref. 37682] (subtribe) *Pseudotropheus* [not published according to the rules, not available]

#### Family Pomacentridae

Lepidozyginae Allen 1975:34 [ref. 97] (subfamily) *Lepidozygus*

#### Family Labridae

Cirrhilabrinini Randall 1999:? [ref. 24041] (tribe) *Cirrhilabrus*

### Suborder Scombroidei

#### Family Gempylidae

Macrorhynchiides Billberg 1833:52 [ref. 34146] (Natio ≈ family) *Macrorhynchus* [as *Macrorhynchus*; family-group name not used after 1899, Kullander 2016:106 [ref. 34147]]

### Suborder Channoidei

#### Family Aenigmachannidae Britz *et al.* 2020

Aenigmachannidae Britz, Dahanukar, Anoop, Philip, Clark, Raghavan & Rüber 2020:2 [ref. 37822] (family) *Aenigmachanna*



**Suborder Notothenioidei**

Cryonotothenioidea Near *et al.* 2015:8 [ref. 36162] (“rank-free” group) ? [no stem of type genus, not available]

**Family Eleginopidae Gill 1893** [correct spelling, Sheiko 2019:58 [ref. 37173]]

**Family Nototheniidae**

**Subfamily Pleuragrammatinae** [although according to the rules Gelidinae Whitley 1937 can be used, we still prefer to use this widely cited name; *contra* Sheiko 2019:60 [ref. 37173]]

Aethotaxinae Miller 2001:445, 457 [ref. 36665] (subfamily) *Aethotaxis*

**Subfamily Nothoteniinae**

Patagonototheniini Andersen 1984:24 [ref. 13369] (tribe) *Patagonotothen* [correct stem is Patagonotothen-, see Sheiko 2019:65 [ref. 37173]]

**Subfamily Trematominae**

Pagotheniini Andersen 1984:24 [ref. 13369] (tribe) *Pagothenia*

**Family Channichthyidae**

Champscephalinae Voskoboinikova 2000:328 [ref. 25153] (subfamily)

*Champscephalus*

Pagetopsinae Voskoboinikova 2000:328, 329 [ref. 25153] (subfamily) *Pagetopsis* [once misspelled as Pagetopsini]

Cryodraconini Voskoboinikova 2000:329 [ref. 25153] (tribe) *Cryodraco* [once misspelled as Chionodraconini]

Dacodraconini Voskoboinikova 2000:329 [ref. 25153] (tribe) *Dacodraco*

**Suborder Pleuronectoidei****Family Citharidae**

Eucitharidae Romer 1966:361 [ref. 35240] (family) *Eucitharus* [name only, published after 1960, not available, Article 13.1.1]

**Family Paralichthyidae**

Syaciumidae Byrne 2018:44 (family) *Syacium* [named in an unavailable M. S. thesis, not available]

Cyclopsettidae Campbell, Chanet, Chen, Lee & Chen 2019:652 [ref. 36935] (family) *Cyclopsetta*

**Family Pleuronectidae**

Atheresthinae Vinnikov, Thomson & Munroe 2018:159 [ref. 35844] (subfamily) *Atheresthes*

Pleuronichthyinae Vinnikov, Thomson & Munroe 2018:159 [ref. 35844] (subfamily) *Pleuronichthys*

**Order Tetraodontiformes****Family Diodontidae Billberg 1833**

Diodontiides Billberg 1833:52 [ref. 34146] (Natio ≈ family) *Diodon*

**Family Tetraodontidae**

Ooidiides Billberg 1833:52 [ref. 34146] (Natio ≈ family) *Ovoides* [as *Ooides*]

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