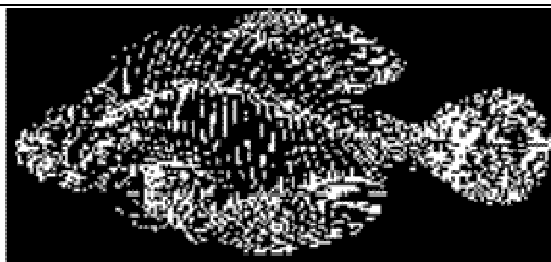


# POCKET KILLI-DATA 2019



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🔄 2019-03-30

<p><b>English (last update : see above):</b>  <b>* Current valid Name, or</b>  <b>* Description Name (Synonym) with [ ]</b></p>	<p>* Aquarium Populations (if valid, with no accent, code with year-number), with breeding-type + incubation-time as {N} (normal, 2-3 weeks), {A} (annual, x months), {I} (semi-annual, intermediate, x months), or          * Current Status (if Genus or Synonym)          * Legends. "=": Synonym of / "subgen.": Subgenus / "typus": Type-species / "preoc.": "preoccupied name" / "nudum": unavailable name / "erratum": error</p>	<p>* Distribution (Country local name), or          * Alternative status with "#"</p>
<p><b>Français (dernière actualisation : voir au dessus):</b>  <b>* Nom actuel valide, ou</b>  <b>* Nom de Description (Synonyme) avec [ ]</b></p>	<p>* Populations d'Aquarium (si valide, sans accent, code avec année et nombre), avec type d'élevage + incubation-temps comme {N} (normal, 2-3 semaines), {A} (annuel, x mois), {I} (semi-annuel, intermédiaire, x mois), ou          * Statut Actuel (si Genre ou Synonyme)          * Légendes. "=": Synonyme de / "subgen.": Sous-genre / "typus": Espèce-type / "preoc.": "nom préoccupé" / "nudum": nom nul / "erratum": erreur</p>	<p>* Distribution (nom local du Pays), ou          * Statut Alternatif avec "#"</p>
<p><b>Deutsch (letzte Aktualisierung: siehe oben):</b>  <b>* Heute gültiger Name, oder</b>  <b>* Beschreibung's Name (für Synonym) mit [ ]</b></p>	<p>* Aquarium Populationen (wenn gültig, kein Akzent, Code mit Jahr und Nummer), mit Zuchttyp + Inkubationszeit als {N} (nicht-annuell, 2-3 Wochen), {A} (annuell, x Monate), {I} (halbannuell, intermediär, x Monate), oder          * Heutiger Status (für Gattung oder Synonym)          * Erläuterungen. "=": Synonym von / "subgen.": Untergattung / "typus": Typusart / "preoc.": "schon anderweitig vergebenen Name" / "nudum": ungültiger Name / "erratum": Fehler</p>	<p>* Verbreitung (Lokaler Name der Herkunftsländer), oder          * Alternativer Status mit "#"</p>
<p><b>Español (Última actualización: ver arriba):</b>  <b>* Hoy válido Nombre, o</b>  <b>* Descripción Nombre (para sinónimo) con [ ]</b></p>	<p>* Población de acuario (si válida, sin acento, código con año y número), con tipo de cría + tiempo de incubación como {N} (normal, 2-3 semanas), {A} (anual, x meses), {I} (semi-anual, intermedio, x meses), o          * Hoy Status (si Género o sinónimo)          * Leyenda. "=": sinónimo de / "subgen.": subgénero / "typus": especie tipo / "preoc.": "nombre previamente adjudicado" / "nudum": nombre invalidado / "erratum": error</p>	<p>* Distribución (loco nombre del País), o          * Diferente status con "#"</p>
<p><b>Português (Última Atualização: Veja acima):</b>  <b>* Nome válido actual, ou</b>  <b>* Descrição Nome (Sinónimo) com [ ]</b></p>	<p>* Populações de aquário (se válida, sem acento, código com ano e número), com tipo de criação e tempo de incubação como {N} (normal, 2-3 semanas), {A} (anual, x meses), {I} (semi-anual, intermediário, x meses), ou          * Status actual (se Género ou Sinónimo)          * Legenda. "=": Sinónimo de / "subgen.": Subgénero / "typus": Espécie-tipo / "preoc.": "nome previamente atribuído" / "nudum": nome não disponível / "erratum": erro</p>	<p>* Distribuição (localidade nome País), ou          * Status alternativo com "#"</p>
<p><b>Italiano (ultimo aggiornamento: vedi sopra):</b>  <b>* Nome valido attualmente, o</b>  <b>* Nome di descrizione (sinonimo) con [ ]</b></p>	<p>* Popolazione d'acquario (se valida, nessun accento, con tipo di riproduzione + tempo di incubazione come {N} (normale, 2-3 settimane), {A} (annuali, x mesi), {I} (semiannuali, intermedio, x mesi), o          * Status attuale (se Genere o Sinonimo)          * Legenda. "=": Sinonimo di / "Subgenere.": Subgenere / "Tipo": Specie-tipo / "preoc.": "nome in dubbio" / "nudum": nome non valido / "erratum": errore</p>	<p>* Distribuzione (nome locale del Paese), o          * Status alternativo con "#"</p>
<p><b>Čeština (poslední aktualizace: viz výše):</b>  <b>* Aktuální platné jméno nebo</b>  <b>* Jméno dle popisu (Synonymum) s [ ]</b></p>	<p>* Akvariijní populace (pokud jsou platné, bez výslovnosti, kód s rokem-číslem lokality), typ vývoje + doba inkubace: {N} (normální, 2-3 týdny), {A} (anuální, x měsíce), {I} (semi-anuální, přechodný, x měsíců) nebo          * Současný statut (pokud jiný rod nebo synonymum)          Legendy. "=": Synonymum / "subgen.": podrod / "typus": typový druh / "preoc.": "obsazené jméno" / "nudum": neplatné jméno / "erratum": chyba</p>	<p>Rozšíření (místní název země) nebo          * Alternativní statut s "#"</p>
<p><b>Apticheilichthys</b></p>	<p>valid genus; typus: websteri</p>	
<p><b>Apticheilichthys websteri</b></p>	<p>Akaka {N}</p>	<p>Gabon</p>
<p><b>Acantholebias</b></p>	<p>valid subgen. Austrolebias; typus: luteoflammulatus</p>	
<p><b>Acrolebias</b></p>	<p>valid subgen. Austrolebias; typus: carvalhoi</p>	

<b>[Adamans]</b>	genus= Fenerbahce; typus: formosus	# valid genus
<b>[Adamas]</b>	genus; nom. preoc. = Fenerbahce; typus: formosus	
<b>[Adinia]</b>	subgen.= Zygonectes; typus: multifasciatus	# valid genus
<b>Adiniops</b>	valid subgen. Nothobranchius; typus: guentheri	# = Nothobranchius
<b>Anablepsoides</b>	valid subgen. Rivulus; typus: atratus	
<b>Anatolichthys</b>	valid subgen. Aphanius; typus: splendens	# = Aphanius
<b>[Andreasenius]</b>	subgen.= Procatopus; typus: aberrans	# valid subgen. Procatopus
<b>[Aphaniops]</b>	subgen.= Aphanius; typus: dispar	# valid subgen. Aphanius
<b>Aphanius</b>	valid genus/subgen.; typus: nanus	
<b>[Cyprinodon zaccarinii var. airebejensis]</b>	= dispar	
<b>[Aphanius chantrei aksaranus]</b>	= anatoliae	
<b>[Aphanius cypris alexandri]</b>	= mento	
<b>Aphanius (Aphanius) almiriensis</b>	Kato Almiri, Kos, Meligou {N}	Elladha {Greece}; Italia
<b>[Aphanius chantrei altus]</b>	= fontinalis	# = anatoliae
<b>Aphanius (Anatolichthys) anatoliae</b>	Aksiray, Basmaksi, Beysehir Golu, Cihanbeyli, Dinav, Eschme Kaga, Gokgol (TRM 2010), Inevi, Kovada Canal, Mursal, Sultanhani {N}	Turkey (Central)
<b>Aphanius (Tellia) apodus</b>	Ain Mlila, Batna, Constantine {N}	Algérie
<b>Aphanius (Aphanius) arakensis</b>	Arak, Namak {N}	Iran
<b>Aphanius (Kosswigichthys) asquamatus</b>	Hazer Golu {N}	Turkey (Eastern)
<b>Aphanius (Tellia) baeticus</b>	Arroyo de Salado, Cabezas de San Juan, Conil (ES-HS), El Roccio, Lebrija, Lucio del Hondon {N}	España
<b>[Cyprinodon blanfordii]</b>	= sophiae	
<b>[Aphanius cypris boulengeri]</b>	= mento	
<b>[Anatolichthys burdurensis]</b>	= sureyanus	
<b>[Aphanius burduricus]</b>	= sureyanus	
<b>[Poecilia calaritana]</b>	= fasciatus	
<b>Aphanius (Anatolichthys) chantrei</b>	Ilipunar, Karpuzatan, Kirsehir (TUBCD 05-19), Kizilirmak, Soysalli {N}	Turkey (Central)
<b>[Lebias crystallogaster]</b>	= sophiae	
<b>[Cyprinodon cyanogaster]</b>	= fasciatus	
<b>[Lebias cypris]</b>	= mento	
<b>Aphanius (Anatolichthys) danfordii</b>	Elbistan {N}	Turkey (Central)
<b>Aphanius (Aphanius) darabensis</b>	Golabi Spring {N}	Iran
<b>[Cyprinodon darroensis]</b>	= dispar	# unavailable name
<b>[Cyprinodon desioi]</b>	= fasciatus	
<b>Aphanius (Aphanius) dispar</b>	Abaytou, Athlit, Djibouti, Jeddah (ASC 11-01), Jirdab, Lac Assal, Red Sea, Scusciuban, Siwa Oasis {N}	Egypt; Ertra {Erythrea}; Ethiopia; Israel; Saudi Arabia; Somalia; Sudan; Yemen
<b>[Cyprinodon doliatus]</b>	= fasciatus	
<b>[Cyprinodon eilensis]</b>	= dispar	
<b>Aphanius (Aphanius) farsicus</b>	Barm-e-Shoor, Marhalu, Pirbanoo, Shiraz {N}	Iran
<b>Aphanius (Aphanius) fasciatus</b>	Agelohori, Biskra, Cagliari, Cap Bon, Cervia, Chiocha, Dalmatian Coast, El Hamma, Fossalon di Grado, Girasole, Grado, Imera, Korfu, Lake Prokopos, Lefkini, Novigrad, Qued Melah (TNCB 07-03), Pevero, Qued Zarzoun, Ravenna, Salina Malta, Saline de Cervia, Seca, Stagno di Chia, Stagno di Pilo, Villarosa {N}	Albania; Algérie; Bosnia; Croatia; Egypt; France; Elladha {Greece}; Israel; Italia; Kypros; Libya; Malta; Montenegro; Slovenia; Syria; Tunisie; Turkey (Coastal)
<b>[Aphanius chantrei flavianalis]</b>	= anatoliae	
<b>[Lebias flava]</b>	= fasciatus	
<b>[Lebias dispar foemina]</b>	nom. nudum = dispar	
<b>Aphanius (Anatolichthys) fontinalis</b>	Bahceozu Golu, Karapinar (TRM 2007), Pinarbasi, Yarisli Golu, Yesilova (TUBCD 05-05) {N}	Turkey (Central)
<b>Aphanius (Aphanius) furcatus</b>	Shur River {N}	Iran

<i>Aphanius (Aphanius) ginaonis</i>	Ginao {N}	Iran
<i>[Aphanius cypris guentheri]</i>	nom. nudum = mento	
<i>[Cyprinodon hammonis]</i>	= fasciatus	
<i>Aphanius (Aphanius) hormuzensis</i>	Bandar Abbas, Gotab, Lar {N}	Iran
<i>Aphanius (Tellia) iberus</i>	Adra, Aiguamolls, Albuixec, Alicante, Alt Emporda, Ampolla, Ampuriabrava, Barranc de Sant Jordi (ES-K 2016), Barcelona, Cartagena, Ebro Delta, El Saler, Estartit, Guardamar, La Albufera, Laguna Tancada, Mar Menor, Mascardo, Murcia, Peniscola, Playa Puebla de Farnals, Playa de Marchamalo, Playa de Puzol, Puig, Rio Llastres (ES-K 2007), San Pedro del Pinatar, Santa Pola, Sueca, Torroella de Montgri, Valencia, Villena Lagoon {N}	España; France
<i>Aphanius (Anatolichthys) iconii</i>	Egirdir Golu, Eflatun Pinari (aff.), Karaot, Caykoy, Sadikhaci, Yenice (TUBCD 05-20) {N}	Turkey (Central)
<i>Aphanius (Aphanius) irregularis</i>	Kaklik {N}	Turkey (Central)
<i>Aphanius (Aphanius) isfahanensis</i>	Ezhyeh, Gaav Khuni Wetlands, Varzaneh Bridge {N}	Iran
<i>Aphanius (Aphanius) kavirensis</i>	Cheshmeh Ali Spring {N}	Iran
<i>Aphanius (Aphanius) kruppi</i>	Al Mudayrib {N}	Oman
<i>[Lebias lineatopunctata]</i>	= fasciatus	
<i>[Aphanius chantrei litoralis]</i>	= fontinalis	# = anatoliae
<i>[Cyprinodon lunatus]</i>	= dispar	
<i>[Cyprinodon lykaoniensis]</i>	= anatoliae	
<i>[Micromugil macrogaster]</i>	= fasciatus	
<i>Aphanius (Anatolichthys) maeandricus</i>	Isikli {N}	Turkey (Central)
<i>[Aphanius marassantensis]</i>	= chantrei	# valid sp.
<i>Aphanius (Aphanius) mento</i>	Anjar, Antalya, Bogecil, Bor (TUBCD 05-17), Ein Feshka, Einot Timsach, Elbistan, Eregyl, Kirk Goz (TRM 2015), Kirgozhan (TUBCD 05-08), Nachal HaKibbutzim, Nasil al Fawwar, Rosh Anikra, Titreyengol (TRK 2006), Zengen {N}	Iran; Iraq; Israel; Jordan; Liban; Palestine; Syria; Turkey (Overall)
<i>[Aphanius sophiae mentoides]</i>	= mento	
<i>Aphanius (Anatolichthys) meridionalis</i>	Sogut Golu, Golhisar Golu {N}	Turkey (Central)
<i>Aphanius (Aphanius) mesopotamicus</i>	- {N}	Iran; Iraq
<i>[Cyprinodon moseas]</i>	= dispar	# = fasciatus
<i>[Cyprinoides nanofasciatus]</i>	nom. nudum = fasciatus	
<i>[Aphanius nanus]</i>	= fasciatus	
<i>[Lebias nigropunctata]</i>	= fasciatus	
<i>[Aphanius chantrei obrukensis]</i>	= anatoliae	
<i>[Aphanius cypris orontis]</i>	= mento	
<i>[Aphanius chantrei parvus]</i>	= meridionalis	# = anatoliae
<i>[Cyprinodon persicus]</i>	nom. preoc. = farsicus	
<i>Aphanius (Aphanius) pluristriatus</i>	- {N}	Iran
<i>[Lebias punctatus]</i>	= sophiae	# valid sp.
<i>Aphanius (Aphanius) richardsoni</i>	Ein Feshka, Neve Zokar, Neot Hakikar {N}	Israel; Jordan; Palestine
<i>Aphanius (Anatolichthys) saldae</i>	Salda Golu {N}	Turkey (Central)
<i>Aphanius (Tellia) saourensis</i>	Igli Oasis, Mazzer {N}	Algérie; Maroc (?)
<i>[Lebias sarda]</i>	= fasciatus	
<i>Aphanius (Aphanius) shirini</i>	Khosroshirin {N}	Iran
<i>[Aphanius sophiae similis]</i>	= mento	
<i>Aphanius (Aphanius) sirhani</i>	Azraq Oasis (JO-W 2000) {N}	Jordan
<i>Aphanius (Aphanius) sophiae</i>	Persepolis, Shiraz {N}	Iran
<i>Aphanius (Anatolichthys) splendens</i>	Golcuk Golu {N}	Turkey (Central)
<i>Aphanius (Aphanius) stiassnyae</i>	Afdera {N}	Ethiopia
<i>Aphanius (Aphanius) stoliczkanus</i>	Al Quartif, Corniche Al Quam, Dubai, Faluja Mossul, Jebel Akhdar, Jirdab, Khor Kalba, Narara-Salt Pans, Shur River {N}	Bahrein; Emirates; India; Iraq; Iran; Koweit; Oman; Pakistan; Qatar; Saudi Arabia

<b>[Aphanius mento striptus]</b>	= mento	# subsp. mento
<b>Aphanius (Anatolichthys) sureyanus</b>	Burdur Golu (TRM 2015) {N}	Turkey (Central)
<b>[Poecilia thermanum]</b>	= fasciatus	# valid sp.
<b>[Micromugil timidus]</b>	= fasciatus	
<b>Aphanius (Anatolichthys) transgrediens</b>	Aci Gol (TUBCD 05-03), Akpinar {N}	Turkey (Central)
<b>[Lebias velifer]</b>	= dispar	
<b>[Aphanius chantrei venustus]</b>	= anatoliae	
<b>Aphanius (Anatolichthys) villwocki</b>	Abbashalim Pasha (TUBCD 05-01), Ahiler, Mecidiye Cayi (TRM 2011), Pinarbasi (TUBCD 05-02) {N}	Turkey (Central)
<b>Aphanius (Aphanius) vladkovi</b>	Boldaji, Gondoman, Mecidiyecavi (TRM 2011) {N}	Iran
<b>[Cyprinodon zaccarinii]</b>	= dispar	
<b>[Aphyobranchius]</b>	subgen.= Adiniops; typus: janpapi	# valid subgen. Nothobranchius # genus
<b>Aphyolebias</b>	valid genus; typus: peruensis	# subgen. Pterolebias # = Moema
<b>Aphyolebias boticarioi</b>	Porto Acre {A?}	Brasil (Acre)
<b>Aphyolebias claudiae</b>	- {A?}	Bolivia (lowlands)
<b>Aphyolebias kenwoodi</b>	Tambopata {A4}	Peru (lowlands)
<b>Aphyolebias manuensis</b>	- {A?}	Peru (lowlands)
<b>Aphyolebias obliquus</b>	Curiraba {A?}	Bolivia (lowlands)
<b>Aphyolebias peruensis</b>	Santa Anna-Nanay, Schleser, Uspa cano (JRG 11-10), Yarina Cocha {A9}	Peru (lowlands)
<b>Aphyolebias rubrocaudatus</b>	Puerto Maldonado, El Prado (JRG 10-15) {A4}	Peru (lowlands)
<b>Aphyolebias schleseri</b>	Rio Itaya, Tacshacuraray, Uspa cano (JRG 11-10) {A2}	Peru (lowlands)
<b>Aphyolebias wischmanni</b>	Amaquiria {A3}	Peru (lowlands)
<b>Aphyoplatys</b>	valid genus; typus: duboisi	# = Epiplatys # subgen. Epiplatys
<b>Aphyoplatys duboisi</b>	Brazzaville, Kinsuka, Oyo, Mbamou, Pool Malebo {N}	Congo; Zaïre
<b>Aphyosemion</b>	valid genus/subgen.; typus: castaneum	
<b>Aphyosemion (Diapteron) abacinum</b>	Malassa, Mayea, Mekambo {N}	Gabon
<b>Aphyosemion (Scheelsemion) ahli</b>	Basileboko, Bipade, Cellucam, Edea, Kienke, Kribi, Likado, Lobe, Londji, Loum, Mboumboula, Mouanko, Muyuka, Nange, Nguba (GEMHL 16-29), Nkapa, PK27 Senge-Bata (GEMLC G 07-64), Sanganal, Song Makak, Sud Sanaga, Victoria {N}	Cameroun; Ecuatorial Guinea
<b>Aphyosemion (Chromaphyosemion) alpha</b>	Cap Esterias, Foret Mondah (GCCB 2012), Nyonie (G2C14), Santa Clara (GJS 00-34) {N}	Ecuatorial Guinea; Gabon
<b>Aphyosemion (Mesoaphyosemion) amoenum</b>	Dibang, Log Bako'o, Madgadja (2017), Mbanga, N'kong Mkak, N'konga, Ndoupe (EMS 90-10), Nyemtonye (JVC 13-19), Pouma, Sakbayne, Sonbo, Sonmayo {N}	Cameroun
<b>Aphyosemion (Chromaphyosemion) aurantiacum</b>	Source Weze {N}	Gabon
<b>Aphyosemion (Mesoaphyosemion) aureum</b>	Boudanguila, Mouila, West Koulamoutou {N}	Gabon
<b>Aphyosemion (Scheelsemion) australe</b>	Camp Rabi (GACC 16-15), Cap Esterias (GHH 99-28), Foret Mondah (GTC12), Gamba (GAB 007), Machemba, Mayumba, Nyonie (GTC 12,) Port Gentil, Yombo River {N}	Angola; Cabinda; Congo; Gabon; Zaïre
<b>Aphyosemion (Kathetys) bamilekorum</b>	Bafoussam, Bafounda (CLL 03-13), ADGP 11-25, Bamougoum, Mbouda {N}	Cameroun
<b>Aphyosemion (Chromaphyosemion) barakoniense</b>	Riviere Barakonie {N}	Gabon
<b>Aphyosemion (Raddaella) batesii</b>	Abong-Mbang, Awae, Ayos, Ebolowa, Ekombitie, Job, Longtimbi, Mbalmayo, M'bandjok, Mbankomo, Nguemelendouka, Sangmelima, Zoubefam {A2}	Cameroun; Ecuatorial Guinea
<b>[Fundulus beauforti]</b>	= batesii	# = camerounense
<b>[Panchax bellicauda]</b>	= camerounense	
<b>Aphyosemion (Chromaphyosemion) bitaeniatum</b>	Adja Ouere, Afagnyagan (TMBB 90-13), Agbetiko, Agome-Klozou, Apapa, Benin City, Cotonou, Deve, Gammi, Igolo, Ijagama River, Ijebu-Ode, Ikeja, Ikorodu, Ikpenle, Iwere, Lagos, Lakossa, Majidun Ilaje, Meko, Oron, Port Harcourt, Porto Novo, Satoke, Takon,	Bénin; Nigeria; Togo

	Tchekpoe-Dedekpoe, Umudike, Warri, Yemoji River, Zagnanado, Zinvie {N}	
<b><i>Aphyosemion (Iconisemion) bitteri</i></b>	GEM 14-1 {N}	Gabon
<b><i>Aphyosemion (Chromaphyosemion) bivittatum</i></b>	Akamkpa, Akwen (ADL 13-27), Bessingui (ADL 13-40), Biafra, Calabar, Funge, Ikang (NA 04-3), Ilor, Kwa Falls, Mundemba, Satom River 3, Toko {N}	Cameroun; Nigeria
<b><i>Aphyosemion (Scheelsemion) bochtleri</i></b>	Mintoum (GWW 86-11) {N}	Gabon
<b><i>Aphyosemion (Iconisemion) boehmi</i></b>	Bigouenia {N}	Gabon
<b><i>Aphyosemion (Kathetys) bualanum</i></b>	Awai, Bafole, Bafoussam, Bamenda, Bamessi, Bamessing, Bamkin, Bamougoum, Batibo (ADL 13-22), Betare-Oya, Diang, Ekuekum Miles 32 (ADL 13-21), Esse, Foumban, Foubot, Garoua-Boulai, Ibaikak, Jakiri, Makenene (CLL03-12), Malenden, Mambila, Mangem, Matapit, Mbankomo, Mbete, Mombal, Mintok II, Ndikinimeki, Ndokayo, Ndop, Ndoumbi, Ndouzem, Nganga-Eboko (CXC-14), Ngaoundere, Ngong (ADK 10-313), Nnen, Ntui, Sangbe, Santchou, Tekel {N}	Cameroun; Centrafrique
<b><i>Aphyosemion (Iconisemion) buytaerti</i></b>	BSW 99-03, Ogowe {N}	Congo; Gabon
<b>[<i>Panchax calliurus</i> var. <i>caeruleus</i>]</b>	nom. preoc. = ahli	
<b><i>Aphyosemion (Episemion) callipteron</i></b>	Bibasse, Oveng, Oyem, Sam {N}	Ecuatorial Guinea; Gabon
<b><i>Aphyosemion (Scheelsemion) calliurum</i></b>	Akok, Bakundu Reserve, Bekondo, Bogongo, Campo, Ekona, Funge, Ijebu-Ode, Ikeja, Kpenle, Kumba, Lagos, Majidun (NG 2017-12), M'kapa, Meanja, Mojuka, Monea, Mukona, Ntabako, Powo Camp, Sakote {N}	Bénin; Cameroun; Nigeria
<b><i>Aphyosemion (Mesoaphyosemion) cameronense</i></b>	Abailaissi, Adzap, Akoabas, Asseng, Ayos, Bengbis, Belinga, Biyeyem (VAB 16-18), Diang, Dimpam (VAB 16-4), Djoum, Ebolowa, Ebe, Ecucu, Koumameyong, Lalara, Latta, Lolodorf, Madang 1, Mbomo, Mbongomo, Mebande, Mebassa, Mefou, Mekaman (JVC 13-10) (aff.), Melen, Miniongo (JVC 13-17), Monte Raiz (GEAV 13-02), Moongo Moondoc (GEAV 14-6), Meuban, Meyo Nyaka (BLLMC 05-18), Mfoumou, Mindourou, Minlongo, Mitzi, Ngong (GEAV 14-3), Ngoyang-Chantier, Nguem, Niassang, Nkoakogo, Nkoumballa (2017), Nsessoum, Nsork-Oveng (GEMLCG 07-23), Nyemtoyne (JVC 13-19), Nyezam, Sam, Yen (BDBG 04-04) {N}	Cameroun; Congo; Ecuatorial Guinea; Gabon
<b><i>Aphyosemion (Scheelsemion) campomaanense</i></b>	Campo Maan Park (ABK 07-181), N'tem, Nkoelon {N}	Cameroun
<b>[<i>Panchax carnapi</i>]</b>	= exiguum	
<b><i>Aphyosemion (Aphyosemion) castaneum</i></b>	Ibembo, Kisangani, Kunungu, Silime {N}	Zaire
<b><i>Aphyosemion (Iconisemion) caudofasciatum</i></b>	Ogowe (RPC 91-11), Zanaga {N}	Congo
<b><i>Aphyosemion (Scheelsemion) celiae celiae</i></b>	Badouma, Bekili, Bertoua, Ebonji, Ekomtolo, Makanje Plantation (ABK 07-146), Mambanda, Mbanda (CZM 16-1), N'Doungue, Nlohe, Teke (HML 99-06) {N}	Cameroun
<b><i>Aphyosemion (Aphyosemion) chauchei</i></b>	Obeya, Ollombo, Oyoue {N}	Congo
<b><i>Aphyosemion (Aphyosemion) christyi</i></b>	Bafwasende, Epulu River {N}	Zaire
<b><i>Aphyosemion (Mesoaphyosemion) citrineipinnis</i></b>	Boulembou, Ekembele (BSWG 97-22), Massika (GJS 00-3), Yeno {N}	Gabon
<b><i>Aphyosemion (Mesoaphyosemion) coeleste</i></b>	Kounda, Malinga (GJS 00-14), Massanga (CMBB 89-19), Mbinda, Moanda, Mounana, Titi {N}	Congo; Gabon
<b>[<i>Fundulopanchax bivittatus</i> var. <i>coerulea</i>]</b>	nom. preoc. = hollyi	
<b><i>Aphyosemion (Aphyosemion) cognatum</i></b>	Bandundu, Djoue, Kimuenza, Kinsuhka, Kintepe, Kisantu, Lake Fwa, Madimba, Mbanza-Ngungu, N'galiema, Ngangalingolo, Nyangu-Cugolo {N}	Congo; Zaire
<b><i>Aphyosemion (Aphyosemion) congicum</i></b>	Gembo, Kenge, Takundi (Z 82-17) {N}	Zaire
<b><i>Aphyosemion (Mesoaphyosemion) cryptum</i></b>	Lisoukou, Mandoro River, Mbinda {N}	Congo
<b><i>Aphyosemion (Iconisemion) cyanoflavum</i></b>	Lisoukou {N}	Congo
<b><i>Aphyosemion (Diapteron) cyanostictum</i></b>	Bempoko (JH 78-153), Makokou, Mbomo, Nsiete, Nsoc 1 (GEMHS 00-16), Sam (GBN 88-29), Sud Latta (GEW 13-1), Yekara (BDBG 04-	Congo; Ecuatorial Guinea; Gabon

	24), Zomoko {N}	
<i>Aphyosemion (Kathetys) dargei</i>	Houe, Matsari, Mbam, Ndjole, Simbane {N}	Cameroun
<i>Aphyosemion (Aphyosemion) decorsei</i>	Bangui, Gilima, Kapou (RCA 91-1), Riviere Lobaye (aff.) {N}	Centrafrique; Zaïre
<i>Aphyosemion (Chromaphyosemion) ecucuense</i>	Ayakue, Guanche, Machinda, Bicombo, Bama, Ncomedyi, PK36 Bata, Acaasi {N}	Ecuatorial Guinea
<i>Aphyosemion (Scheelsemion) edeanum</i>	Mbebe, Pouma, Ysoude {N}	Cameroun
[ <i>Panchax elberti</i> ]	= bualanum	# valid sp.
<i>Aphyosemion (Aphyosemion) elegans</i>	Boende, Bombala (aff.), Maindombe (aff.) {N}	Congo; Zaïre
<i>Aphyosemion (Chromaphyosemion) erythron</i>	Asuiabe (GEMLCG 07-59), Ecurya I, Nguba, Nomenam {N}	Ecuatorial Guinea
<i>Aphyosemion (Iconisemion) escherichi</i>	Boko Songo, Cap Esterias, Dolisie (FCCO 13-14), Kikonde, Lambarene, Mayumba, Moanda, Monts de Cristal, Mela, Song Mahi, Tshela {N}	Cabinda; Congo; Gabon; Zaïre
<i>Aphyosemion (Mesoaphyosemion) etsamense</i>	Etsam I, North Assok, Song {N}	Gabon
<i>Aphyosemion (Iconisemion) exigoidium</i>	Mandilou (GEM 06-6), Ngoudoufola {N}	Gabon
<i>Aphyosemion (Kathetys) exiguum</i>	Abong-Mbang, Akono, Awae, Batchenga, Bertoua, Djoum, Ebolowa, Elom, Lolodorf, Mbalmayo, Mbamkomo, Mbouam, Mendong, Nbotekong (JVC 13-8), Ndeng, Ndokok, Ndelele, Ngolmok, Ngolongok, Nkolantui (JVC 13-9), Nloup, Oman2, Ouvangoul, Petit Ngomlebele (BLLMC 05-10), Sangmelima, Yaounde, Zoatupsi, Zoetele, Zoulabot (JVC 13-4) {N}	Cameroun; Centrafrique; Congo; Ecuatorial Guinea; Gabon
<i>Aphyosemion (Aphyosemion) ferranti</i>	Kondoue {N}	Zaïre
<i>Aphyosemion (Aphyosemion) fellmanni</i>	FCO 2014-2, Ntoba (FCCO 2013-15), Riviere Loumou {N}	Congo
<i>Aphyosemion (Scheelsemion) pascheni festivum</i>	Mougue, Nkolbonda (HLM 99-23), Nyete {N}	Cameroun
<i>Aphyosemion (Chromaphyosemion) flammulatum</i>	Riviere Aloumbe {N}	Gabon
<i>Aphyosemion (Chromaphyosemion) flavocyaneum</i>	Lac Ndamize {N}	Gabon
[ <i>Panchax flavus</i> ]	= calliurum	
<i>Aphyosemion (Scheelsemion) franzwerneri</i>	Bonepoupa, Cellucam, Makia (CMG 14-3), Ndokama, Ndokama-Belongo (HLM 99-18), Ndokndak (ADL 13-49), Poutloloma (ADGP 11-22), Song Makak {N}	Cameroun
<i>Aphyosemion (Dipteron) fulgens</i>	Esenkelle, Ovan, West Makokou {N}	Gabon
<i>Aphyosemion (Iconisemion) gabunense</i>	Assiss, Baraka {N}	Gabon
<i>Aphyosemion (Dipteron) georgiae</i>	Bikeghe, Essongville, Koumameyong, Labaye River (BDBG 04-10), Makokou {N}	Gabon
<i>Aphyosemion (Iconisemion) grelli</i>	Ikobe {N}	Gabon
[ <i>Fundulus gustavi</i> ]	= batesii	
<i>Aphyosemion (Mesoaphyosemion) haasi</i>	Zomoko {N}	Gabon
<i>Aphyosemion (Mesoaphyosemion) halleri</i>	Ambam, Bikong, Billi, Koumameyong {N}	Cameroun; Gabon
<i>Aphyosemion (Mesoaphyosemion) hanneloreae hanneloreae</i>	Malinga (GJS 00-14) {N}	Gabon
<i>Aphyosemion (Scheelsemion) heinemanni</i>	Song Mahi {N}	Cameroun
<i>Aphyosemion (Iconisemion) hera</i>	Bangando (GLC12), Benguie (GJS 00-29) {N}	Gabon
<i>Aphyosemion (Scheelsemion) herzogi</i>	Akoga (aff.), Asseng (aff.), Assok (aff.), Ayene (GEMLB 03-30) (aff.), Doumandzou (aff.), Ebebiyin (aff.), Essong-Medzom (aff.), Medouneu (aff.), Mongano (aff.), Nsessoum (aff.), Nsork-Oveng (GEMLCG 07-23) (aff.), Ovan, Zomoko {N}	Cameroun; Ecuatorial Guinea; Gabon
<i>Aphyosemion (Iconisemion) hofmanni</i>	Imeno-Mbila, Munalzamb-Mageni {N}	Gabon
[ <i>Aphyosemion bivittatum hollyi</i> ]	= bivittatum	
[ <i>Panchax jacobi</i> ]	= exiguum	

<b>[Panchax jaundensis]</b>	= exiguum	
<b>Aphyosemion (Iconisemion) jeanhuberi</b>	Biloungou (COFE 10-5), Issiengui (COFE 10-3), Itabi (COFE 10-4), Malinga (JH 79-212), Moutsengani (COFE 10-6), Rebe (PEG 12-3) {N}	Congo, Gabon
<b>Aphyosemion (Iconisemion) joergenscheeli</b>	Diange, Mbigou, Mimongo, Nguambanga (GJS 00-13) {N}	Gabon
<b>Aphyosemion (Kathetys) kekemense</b>	Kekem {N}	Cameroun
<b>Aphyosemion (Chromaphyosemion) kouamense</b>	Assong Essala (BBS 99-29), Engong Kouame, Nzog Bizeng, Mveng-Ayong (BDBG 04-24), Myang Ayong, Mbel Alene {N}	Gabon
<b>Aphyosemion (Chromaphyosemion) koungueense</b>	Dizangue, Koukoue, Mangoule, Ndonga (ADGP 11-01), Mouanko {N}	Cameroun
<b>Aphyosemion (Episemion) krystallinoron</b>	East Edoum, Nkine {N}	Ecuatorial Guinea; Gabon
<b>[Aphyosemion kunzi]</b>	= splendidum	# = batesii # valid sp.
<b>Aphyosemion (Mesoaphyosemion) labarrei</b>	Kingambe (AVD 2011), Madimba, Mai-Ndombi, Ngeng (AVD 2011) {N}	Zaire
<b>Aphyosemion (Aphyosemion) lamberti</b>	Abeilles, Abouni (K00), Booue, G80-5, Koulamoutou, Lekoko, Okondja {N}	Gabon
<b>Aphyosemion (Aphyosemion) lefiniense</b>	La Lefini, Maluke, N'geng (AVD 11) {N}	Congo
<b>Aphyosemion (Scheelsemion) lividum</b>	Ntoumba (BLLMC 05-34), Apouh {N}	Cameroun
<b>[Panchax loboanus]</b>	= exiguum	
<b>Aphyosemion (Chromaphyosemion) loennbergii</b>	Apou, Bakolo, Basileboko, Bidou (ADGP 11-17), Bipaga, Bipindi, Boga, Ekom-Nkam, Eseka, Kribi, Lepkuum, Lepnyok, Lobe, Lolodorf, Makondo, Makoure, Mapan, Massakoua, Mbebe, Mboro (aff.), Mvile, Nange, Ndodok, Nkakanzok (CBL 01), Nkonga, Ntoumba, PK64 Mapubi, Pama, Pouma, Ruisseau Hina, Socapalm, Sokele 1, Song Bibai, Song Mahi, Song Mayo, Songmendeng (ABDEK 12-506), Song Minove, Song-Ndong {N}	Cameroun
<b>[Panchax loloensis]</b>	= exiguum	
<b>Aphyosemion (Iconisemion) louessense</b>	COFE 10-21, Gandji, Kingouma (RPC 78-33), Lekoli-Magogo, Mbaka (FCCO 13-11), Obilly, Sibiti, Tongo {N}	Congo
<b>Aphyosemion (Chromaphyosemion) lugens</b>	Afan-Essokie, Akok (ADGP 11-11), Mamelles, Reserve Campo-Maan {N}	Cameroun
<b>Aphyosemion (Aphyosemion) lujae</b>	Kamaiembe, Kondoue {N}	Zaire
<b>Aphyosemion (Mesoaphyosemion) maculatum</b>	ABDEK 12-495, Bisun (GEMLC 04-11), Ebe, GEMLC 04-14, Koumameyong, Lolo 1, Matora, Messe, West Makokou {N}	Gabon
<b>Aphyosemion (Chromaphyosemion) malumbresi</b>	GEMLCG 07-50, Ndyiacom, Nlosoc {N}	Ecuatorial Guinea
<b>Aphyosemion (Mesoaphyosemion) mandoroense</b>	Lisoukou, Mandoro River {N}	Congo
<b>[Aphyosemion margaretae]</b>	= christyi	# valid sp.
<b>Aphyosemion (Iconisemion) marginatum</b>	Benguie (GJS 00-29), Bifoun {N}	Gabon
<b>Aphyosemion (Chromaphyosemion) melanogaster</b>	East Elon, Epome, Lolabe, Nko olong, Natondeur-Nagadjo, Nkolbonda, Pongo, Pongo II (AP 13-531), West Naha {N}	Cameroun
<b>[Aphyosemion melanopteron]</b>	= congium	# valid sp.
<b>Aphyosemion (Chromaphyosemion) melinoeides</b>	Akok, Fenda {N}	Cameroun
<b>Aphyosemion (Iconisemion) mengilai</b>	Evouta (GEM 06-5) {N}	Gabon
<b>[Aphyosemion striatum microphthalmum]</b>	= escherichi	# valid sp.
<b>[Panchax microstomus]</b>	= cameronense	
<b>[Aphyosemion wachtersi mikeae]</b>	= wachtersi	# subsp. wachtersi
<b>Aphyosemion (Mesoaphyosemion) mimbon</b>	Akoga, Assok, Avang, BBS 99-22, Edoum, Kikonde, Medouneu, Mela {N}	Ecuatorial Guinea; Gabon
<b>[Fundulopanchax multicolor]</b>	= bitaeniatum	# valid sp.
<b>Aphyosemion (Aphyosemion) musafirii</b>	AVD 07-01, Ubundu {N}	Zaire

<i>[Aphyosemion nigri]</i>	= bitaeniatum	
<i>[Panchax normani]</i>	= exiguum	
<i>Aphyosemion (Mesoaphyosemion) obscurum</i>	Bigongog (VAB 16-32), Echiambong (VAB 16-8), Kala, Matomb, Ngoulmekong, Nguelemendouka, Ototomo {N}	Cameroun
<i>Aphyosemion (Mesoaphyosemion) ocellatum</i>	Cofe (10-01), Imeno-Mbila, Malinga, Mimongo, Nzenzele, Sika-Sika (GJS 00-5) {N}	Congo; Gabon
<i>Aphyosemion (Iconisemion) ogoense</i>	Bambama, Biasse, Boumango, Letoutou, Madziba, Ndouma {N}	Congo; Gabon
<i>Aphyosemion (Chromaphyosemion) omega</i>	Batoke, Bonepoupa, Kopongo, Ndog Nyang, Poutloloma (ADGP 11-21), West Cellucam (ADK 09-300) {N}	Cameroun
<i>Aphyosemion (Iconisemion) ottogartneri</i>	Carrefour, Kindamba, Lutete, Makola, Mouyondzi {N}	Congo
<i>Aphyosemion (Chromaphyosemion) pamaense</i>	Pama {N}	Cameroun
<i>[Fundulus pappenheimi]</i>	= loenbergii	# valid sp.
<i>Aphyosemion (Scheelsemion) pascheni pascheni</i>	Bissiang, Longji, Mougue (ABL 08-200) (aff.) {N}	Cameroun
<i>Aphyosemion (Mesoaphyosemion) passaroii</i>	Baposso (TDK 97-7), BB 04-11, Komi, Mavanga {N}	Gabon
<i>Aphyosemion (Aphyosemion) plagitaenium</i>	Epoma {N}	Congo
<i>Aphyosemion (Chromaphyosemion) poliaki</i>	Boanda, Bolifamba, Buea, Ekona, Limbe, Mamu (ADGP 11-33), Mile33, Moliko, Monea, Mont Cameroun, Mpundu, Mutengene, Powo Camp, Tamben {N}	Cameroun
<i>Aphyosemion (Aphyosemion) polli</i>	Halebo, Maluku (C11), N'jili {N}	Zaire
<i>[Panchax polychromus]</i>	= australe	
<i>[Panchax preussi]</i>	= exiguum	
<i>Aphyosemion (Iconisemion) primigenium</i>	Banyanga, Issoupo, Kanda, Lebamba, Makaboa, Ndende, Piste de Moabi (GLC 12) {N}	Gabon
<i>Aphyosemion (Aphyosemion) pseudoelegans</i>	Boende, Lui Kotale {N}	Zaire
<i>Aphyosemion (Mesoaphyosemion) punctatum</i>	Buong Bai (CI 05), Ekelemba, Koulamoutou, Koumameyong, Makokou, Mekambo, Ovan, Zoolende {N}	Cameroun; Congo; Gabon
<i>Aphyosemion (Chromaphyosemion) punctulatum</i>	Bitande, Bibabivota, Etonde Fang, Route Pondo, PK7 Afan Essokie {N}	Cameroun
<i>Aphyosemion (Chromaphyosemion) pusillum</i>	Riviere Okoyo {N}	Gabon
<i>Aphyosemion (Iconisemion) pyrophore</i>	Gnimi, Gualikoto, Komono (RPC 82), Lisengue, Makoumi (FCCO 13-13), Mbila, Mombagala (FCCO 2013-12), Mopia, Mpoukou, Mvengue, Poubara {N}	Congo; Gabon
<i>Aphyosemion (Mesoaphyosemion) raddai</i>	Boga, Boumnyebel, Manjay, Matomb, Mode {N}	Cameroun
<i>Aphyosemion (Aphyosemion) rectogoense</i>	Bongoville, East Franceville, Leconi {N}	Gabon
<i>Aphyosemion (Chromaphyosemion) riggenbachi</i>	Bonepoupa2, Cellucam, Dibamba, Dibeng, Dibini, Konde, Makemba-Souza, Mandjap, N'kapa, Ndokama1, Ndokndak (ADL 13-49), Ndokpo, Nkokem, Nkondjok, Nkwo (97-1), Ruisseau Sela, Sole, Somakak, Tibeti, Yabassi {N}	Cameroun
<i>[Aphyosemion rubrifascium]</i>	= bualanum	# = elberti
<i>Aphyosemion (Chromaphyosemion) rubrogaster</i>	Riviere Nienge {N}	Gabon
<i>[Fundulus rubrostictus]</i>	= bivittatum	# = bitaeniatum
<i>Aphyosemion (Aphyosemion) schioetzi</i>	Kelle, Kinkala, Kounga, Linzolo, Loutoko, Mgonde, Mindouli, Missafou, Mokedo, N'kenni, Ngombe (Z 91-1), PK50 Luozi, Taba, Voka, Voula {N}	Congo
<i>Aphyosemion (Iconisemion) schluppi</i>	Ekouma-River, Loutoko, Obilly, Voula {N}	Congo; Gabon
<i>Aphyosemion (Aphyosemion) schoutedeni</i>	Madie {N}	Zaire
<i>[Aphyosemion schreineri]</i>	= batesii	
<i>Aphyosemion (Diapteron) seegersi</i>	Baya Mbela, Guaneboum {N}	Congo; Gabon
<i>[Aphyosemion simulans]</i>	= escherichi	# = microphthalmum
<i>Aphyosemion (Raddaella) splendidum</i>	Djoum, Ebiang, Equateur, Makokou, Ntolo {A2}	Cameroun; Congo; Gabon; Zaire
<i>Aphyosemion</i>	Bimbria, Bioko-Nsupu, Penda MBoko, Sipe, Tiko, Tiko Impass College	Cameroun; Ecuatorial



<b>(Chromaphyosemion) splendopleure</b>	(ABC 06-119) {N}	Guinea
<b>Aphyosemion (Iconisemion) striatum</b>	Acalayong-Bata (GEMLCG 07-61), Cap Esterias, Coco Beach, Kinguele, Lambarene, Libreville, Macoura, Movo (GEMLH 16-30), Moyoko (GJS 00-32), Ncolamvan (GEMHS 00-33), Ntoun, Ohngam (BDBG 04-26), Route de Mittone (GACC 16-01) {N}	Ecuatorial Guinea; Gabon
<b>[Panchax tessmanni]</b>	= bualanum	# = elberti
<b>Aphyosemion (Aphyosemion) teugelsi</b>	- {N}	Zaire
<b>Aphyosemion (Iconisemion) thysi</b>	Gnimi, M'bila, Maniemo, Mossendjo, Mingaya (COFE 10-13), N'Gala, PK30 Komono, Titi {N}	Congo
<b>Aphyosemion (Scheelsemion) tirbaki</b>	Tsotanzala (BSWG 97-8) {N}	Gabon
<b>[Panchax unicolor]</b>	= calliurum	
<b>[Aphyosemion unistrigatus]</b>	= loennbergii	
<b>[Panchax vexillifer]</b>	= calliurum	
<b>Aphyosemion (Chromaphyosemion) volcanum</b>	Bakossi, Bakundu, Bamukong, Bogongo, Bombe Bakundu (ADGP 11-29), Chutes d'Ekoum (ADK 10-330), Eboni, Ekondo Nene, Ekondo Titi, Kake II (ABC 06-111), Kompina (CO 3-14), Kumba, Lykoko, Manbanda, Mbonge, Meanja, Mile29 (aff.), Moliwe, Monango, Muyuka (ADGP 11-30), Meme, Njombe, Yoke (C 03-37) {N}	Cameroun
<b>Aphyosemion (Iconisemion) wachtersi</b>	FCCO 11-4, Gnimi, Gualikoto, Obilly (RPC 91-13), Voula II, Zanaga-Mikougi (FCCO 13-01) {N}	Congo
<b>Aphyosemion (Mesoaphyosemion) wildekampi</b>	Bertoua, Diang, Garabinzam, Mawa, Mkak, Nbateka (ABDK 10-408), Ngola, North Sembe, Yokadouma {N}	Cameroun; Centrafrique; Congo
<b>Aphyosemion (Scheelsemion) celiae winifredae</b>	New Butu {N}	Cameroun
<b>Aphyosemion (Mesoaphyosemion) hanneloreae wuendschi</b>	S.Mbigou, GBB 04-16 {N}	Gabon
<b>Aphyosemion (Iconisemion) zygaima</b>	Mindouli, Montessi (CMBB 89-1) {N}	Congo
<b>Aplocheilichthys</b>	valid genus; typus: typus	
<b>[Poecilia bensonii]</b>	= spilauchen	
<b>Aplocheilichthys spilauchen</b>	Abidjan, Accra, Benito River, Benju River Delta, Lagos, Libreville, Majidun, Rio Lifune, Roberstfield, Siluko River, Takoradi {N}	Angola; Bénin; Cabinda; Cameroun; Congo; Côte d'Ivoire; Ecuatorial Guinea; Gabon; Gambia; Ghana; Guinée; Guinée-Bissau; Liberia; Nigeria; Sierra Leone; Sénégal; Togo; Zaire
<b>[Aplocheilichthys tschiloangensis]</b>	= spilauchen	
<b>[Aplocheilichthys typus]</b>	= spilauchen	
<b>Aplocheilus</b>	valid genus; typus: chrysostigmus	
<b>[Aplocheilus affinis]</b>	= lineatus	
<b>[Haplochilus andamanicus]</b>	nom. nudum = panchax	# subsp. panchax # valid sp.
<b>[Odontopsis armata]</b>	= panchax	# valid sp. # nom. nudum
<b>Aplocheilus blockii</b>	Alappuzha, Cochin, Kerala, Kovalam {N}	India
<b>[Panchax buchanani]</b>	= panchax	
<b>[Aplocheilus chrysostigmus]</b>	= panchax	
<b>Aplocheilus dayi dayi</b>	Bentota, Colombo, Kalmunai, Padagoda {N}	Sri Lanka
<b>[Aplocheilus panchax dorsomarginatus]</b>	= panchax	# subsp. panchax
<b>[Aplocheilus jonklaasi]</b>	nom. nudum = weneri	
<b>Aplocheilus kirchmayeri</b>	20 km Mayem Lake, Baga River (INM 2012), Colva Beach, Goa, Margao, Sanquelin, Varca Beach, Vettikavumgal {N}	India
<b>[Panchax kuhlii]</b>	= panchax	
<b>Aplocheilus lineatus</b>	Fort Cochin, Goa, Mayemlake, Nellicouppam, Outchery, Sanquelin, Smaragd, Valpoi, Varca Beach {N}	India
<b>[Haplochilus panchax var. lutescens]</b>	= panchax	# subsp. panchax

<b>[Haplochilus panchax var. madrensis]</b>	= parvus	
<b>[Haplochilus panchax var. marginatus]</b>	= panchax	# subsp. panchax
<b>[Haplochilus panchax var. mattei]</b>	= panchax	# subsp. panchax
<b>[Panchax melanopterus]</b>	= panchax	
<b>Aplocheilus panchax panchax</b>	Amlapura, Bali, Bukittingi, Calcutta, Chao Phaya, Cherating, Dalwar, Djakarta, Jaldapara, Kampot, Kapat Hat (INR 13-02), Krabi, Kuantan, Langkawi, Malabar, Mersing, Padang Bolan (SLJ 07), Penang, Phru Nai (THM 2014), Puri, Rangoon, Saïgon, Vung Tai {N}	Bangladesh; Burma {Myanmar}; India; Indonesia; Kamputchea; Malaysia; Nepal; Pakistan; Thailand; Vietnam
<b>Aplocheilus parvus</b>	Beruwala, Galle, Kalutara, Kottawa Forest, Madras, Moonstone Mine, Negombo, Wirakakeya {N}	India; Sri Lanka
<b>[Haplochilus rubropictus]</b>	= lineatus	# = rubrostigma (erratum)
<b>[Aplocheilus panchax rubropunctatus]</b>	nom. preoc. = siamensis	
<b>[Aplocheilus rubrostigma]</b>	= lineatus	
<b>Aplocheilus panchax siamensis</b>	Phuket, Phru Nai (THM 2014) {N}	Thailand
<b>[Aplocheilus vittatus]</b>	= lineatus	
<b>Aplocheilus dayi wernerii</b>	Hikkaduwa, Kottawa Forest, Suiremetina {N}	Sri Lanka
<b>Archiaphyosemion</b>	valid genus/subgen.; typus: guineense	# subgen. Callopanchax
<b>Archiaphyosemion (Archiaphyosemion) guineense</b>	GF 06-11, Kissidougou, Kolahun, Lago, Lenghe-Curoh, Macenta, Voinjama {N}	Guinée; Liberia; Sierra Leone
<b>Archiaphyosemion (Nimbapanchax) jeanpoli</b>	Damubli, Daro (GF 06-11), Macenta, Voinjama {N}	Guinée; Liberia
<b>Archiaphyosemion (Nimbapanchax) leucopterygium</b>	Dieke, N'Zerekore, Salayea {N}	Côte d'Ivoire; Guinée; Liberia
<b>Archiaphyosemion (Nimbapanchax) maeseni</b>	Behple, Gouessesso, Lema, Lola (GRC 90-174), Man {N}	Côte d'Ivoire; Guinée; Liberia
<b>Archiaphyosemion (Nimbapanchax) melanopterygium</b>	Cavally River (GF 06-2), Kementa {N}	Guinée
<b>Archiaphyosemion (Nimbapanchax) petersi</b>	Abidjan, Afienou, Akroaba, Akwa, Awaso, Banco, Bonoua, Elubo (GH 06-7), Gagnoa, Kalifa-Dougou, Kimoukro, Kouakoukro, Ono, Petit Alepe, Toupa {N}	Côte d'Ivoire; Ghana
<b>Archiaphyosemion (Nimbapanchax) viride</b>	Bebeli, Koniya (GF 06-5), N'Zerekore, Salayea, Village Bassalou (GM 09-20), Zorzor {N}	Guinée; Liberia
<b>Argolebias</b>	valid subgen. Austrolebias; typus: nigripinnis	# valid genus
<b>Atlantirivulus</b>	valid subgen. Rivulus; typus: santensis	
<b>Austrofundulus</b>	valid genus; typus: transilis	# = Rachovia
<b>Austrofundulus guajira</b>	Don Bosco, Guarero {A4-6}	Colombia; Venezuela
<b>Austrofundulus lehoignei</b>	Sanare (VEN 09-2), Tucacas {A4-6}	Venezuela
<b>Austrofundulus leoni</b>	Sartanero {A4-6}	Venezuela
<b>Austrofundulus limnaeus</b>	Bachaquero, Falcon, Lagunillas, Quisiro, Rio Machango, San Felix {A4-6}	Venezuela
<b>Austrofundulus myersi</b>	Sincelejo {A4-6}	Colombia
<b>Austrofundulus rupununi</b>	Pirara, Rupununi {A4-6}	Guiana
<b>[Austrofundulus stagnalis]</b>	= limnaeus	
<b>Austrofundulus transilis</b>	Llanos {A4}	Venezuela
<b>Austrolebias</b>	valid genus; typus: bellottii	# subgen. Cynolebias
<b>Austrolebias (Austrolebias) accorsii</b>	Campo Militar (BO 14-5) {A2-3}	Bolivia (lowlands)
<b>Austrolebias (Austrolebias) adloffii</b>	Estancia La Horqueta (UYR 11-04), Porto Alegre {A3-5}	Brasil (Rio Grande do Sul)
<b>Austrolebias (Argolebias) affinis</b>	Churco, Paso Lambare, Pueblo Ansina, Rio Pardo, Ruta5-PK399, Tacuarembó, Tres Cruces {A4}	Brasil (Rio Grande do Sul); Uruguay
<b>Austrolebias (Argolebias) alexandri</b>	Arroyo Corcobeta (KCA 12-110), Camino Acceso, Ceibas, El Pingo (AR 14-1), Feleciano el Bulin (GAK 05-1), Franquia, Gualaguay, Gualaguaychu, Guataguaychi, Los Lapachitos, Maria Grande (KCA 11-98), Paso Correo 2 (GAK 05-16), Rosario del Tala (AAK 12-15), San Javier, Sao Jose de Feliciano {A2-3}	Argentina; Brasil (Rio Grande do Sul); Uruguay

<b>[<i>Austrolebias apaii</i>]</b>	= bellotii	
<b><i>Austrolebias (Austrolebias) arachan</i></b>	Arroyo Cluny, Banados A. Chuy, Melo, Parque Rivera, Pedras Altas, PK331-Ruta 26, Ruta 7 Arroyo Chuy, Ruta26 y Rio Negro (KCA 11-100) {A?}	Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Acrolebias) araucarianus</i></b>	Sao Mateus do Sul {A4}	Brasil (Parana)
<b><i>Austrolebias (Austrolebias) bagual</i></b>	Encruzilhada do Sul {A3-5}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Austrolebias) bellottii</i></b>	Ada Piguinic (AAK 12-28), Ato L'Huetaxasom (AAK 12-27), Balcarce, Benavidez, Cabo San Antonio (KCA 6-02), Campana, Canuelas, Carmelo (ex-apaii), Ceibas (KCA 13-03), Dique Lujan, Dolores (KCA 98-10), El Biberon (ARG-APKP 11-05), Ezeiza, General Conesa (KCA 41-10), Ibicuicito, La Pelegrina (ARG-AKP 11-01), La Plata, La Rosada (ARG-AKP 11-01), Las Mostazas (ARG-AKP 11-02), Los Algarrobos (AAK 12-21), Mar de Ajo (GAK 08-04), Mar de Cobo (GAK 5-04), Maschwitz, Medanos, Nahuel Ruca, Nancay, Ogun Marcelino (AAK 12-03), Otamendi (KCA 68-07), Punta Lara (KCA 2-02), Quilmes, Ruta 3 PK43 Gonzalez Catan, Ruta 9 PK124 Lima (KCA 46-06), Ruta 45 3km Rio Paranacito (ARG-AKP 11-03), Salvajes, San Martin (PC 00-2), San Vincente, Tigre, Titin (AAK 12-14), Villa Elisa, Villa Soriano (ex-apaii), Villars 2 (DAM 16-01), Vivorata {A4}	Argentina; Uruguay
<b><i>Austrolebias (Austrolebias) camaquensis</i></b>	Cangucu {A3-5}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Acrolebias) carvalhoi</i></b>	Uniao da Vittoria {A4}	Brasil (Parana)
<b><i>Austrolebias (Austrolebias) charrua</i></b>	Banado San Miguel, Canal Andreoni, Cebollati, Chuy, Estancia La Horqueta (UYR 11-04), La Coronilla, Los Naranjales, Pelotas, Rio Tucuari, Ruta 9 PK334 (UYR 11-03), Ruta 13-y-16, Ruta 14 PK504, Ruta 15 PK146 (FRU 05-11), San Luis Ruta 19, Velasquez (aff.) {A3-5}	Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Megalebias) cheradophilus</i></b>	Arroyo Valizas, Laguna Castillos (EKC 08-01), Ruta 9 Castillos, Ruta 13-y-16, Ruta 15 La Paloma {A3}	Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Cypholebias) cinereus</i></b>	Banado Conventos, Banado Medina, Carmelo, Las Viboras, Melo, Parque Riveira, PK331-Ruta 26, Ruta 26 y Rio Negro (KCA 06-52) {A4}	Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Argolebias) cyaneus</i></b>	Dom Marcos, Rio Pardo (S 16-2) {A4}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Argolebias) duraznensis</i></b>	Durazno, La Cordobesa, Paso San Borja {A4}	Uruguay
<b><i>Austrolebias (Megalebias) elongatus</i></b>	Alzaga, Ezeiza, Fanazul (KCA 04-27), General Conesa (KCA 11-103), Jappener, La Plata, Patricios, Ruta 11 (MP 11-01), Santiaguenas, Villa Soriano, Vivorata {A6}	Argentina; Uruguay
<b><i>Austrolebias (Austrolebias) ephemerus</i></b>	Porto Murtinho {A4}	Brasil
<b>[<i>Cynolebias gibberosus</i>]</b>	= bellottii	
<b><i>Austrolebias (Gymnolebias) gymnoventris</i></b>	Castillos, Cebollati, PK5.5-Ruta 14, Salamanca, Velasquez {A4}	Uruguay
<b>[<i>Cynolebias holmbergi</i>]</b>	= elongatus	# valid sp.
<b><i>Austrolebias (Argolebias) ibicuensis</i></b>	Rio Toropi {A?}	Brasil (Rio Grande do Sul)
<b>[<i>Cynolebias irregularis</i>]</b>	= bellottii	
<b><i>Austrolebias (Gymnolebias) jaegari</i></b>	Pelotas, W. Camaqua {A4}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Argolebias) juanlangi</i></b>	Banado Medina, Banados Conventos, FRU 05-13, Isidro Noglia (KCA 06-51), Parque Rivera, Paso Centurion (GKCR 07-03), Paso de Mazangano, Paso del Dragon, PK370-Ruta18 Rio Tacuari, PK331-Ruta 26, PK372-Ruta 26, Rio Negro (KCA 06-52) {A?}	Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Argolebias) litzi</i></b>	Rio Arenal, Santa Maria, Sao Gabriel {A4}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Acantholebias) luteoflammulatus</i></b>	Arachania, Canal Andreoni, Castillos, Cebollati, El Bagre, La Pedrera, Lavalleja, PK504-Ruta 14, PK205-Ruta 9, PK315-Ruta 9, Ruta 9 Castillos, San Luis, Valizas, Velasquez {A3}	Uruguay
<b><i>Austrolebias (Argolebias) luzardoi</i></b>	Artigas {A4}	Uruguay
<b>[<i>Cynolebias mabelis</i>]</b>	nom. nudum = affinis	
<b>[<i>Cynolebias maculatus</i>]</b>	= bellottii	
<b><i>Austrolebias (Austrolebias) melanoorus</i></b>	Candiota, Fyma (aff.), Melo, Paranagua, Pueblo Ansina, PK331-Ruta 5 (PC 00-7), PK399-Ruta 5 (UY 04-09), Tranquera, Tres Cruces	Brasil (Rio Grande do Sul); Uruguay

	{A4}	
<b><i>Austrolebias (Austrolebias) minuano</i></b>	Quinta {A3-5}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Megalebias) monstrosus</i></b>	Dos Arboles (AAK 13-40), Filadelfia, Toledo (PAR 94-23), Santa Maria (KCA 75-08) {A3}	Argentina; Bolivia (lowlands); Paraguay
<b><i>Austrolebias (Austrolebias) nachtigalli</i></b>	- {A?}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Argolebias) nigripinnis</i></b>	Aguapey, Arroyo Tayamar, Arroyo Zapiran (KCA 06-23), Banco Pelay–Boca Falsa (GAK 06-08), Benavidez (KCA 07-70), Boca del Cufre (UYR 11-01), Buenos Aires, Carmelo, Ceibas (MSL 91-2), Colonia, Cufre, Del Molnio, Dique Lujan (GAK 03-05), El Sombrero, Escobar, Estancia La Argentina (KCA 09-85), Franquia, Gameta, Ibicuisito (AF 02-1), La Peregrina (APKP 11-04), Las Vivoras, Maschwitz (MF 02-1), Medanos, Molina, Nancay, Nueva Palmira, Parana de las Palmas (DRF 00-6), Paysandu, Punta Lara (KCA 05-06), Riacho Ine (KCA 03-83), Rio Aguapey (KCA 03-9), Rio Guaviravi (KCA 03-10), Rosario del Tala (AAK 12-15), Ruta 1 PK101, Ruta 12 PK32, Ruta45 3km Rio Paracacito (APKP 03-11), Sagastome, San Fabian (KCA 03-15), San Martin, Tresolga (AAK 13-43), Villa Soriano, Zapiran (KCA 06-23) {A2-4}	Argentina; Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Austrolebias) nigrofasciatus</i></b>	Ponta da Barra {A3-5}	Brasil (Rio Grande do Sul), Uruguay
<b><i>Austrolebias (Cypholebias) nioni</i></b>	PK372-Ruta 26 {A4}	Uruguay
<b><i>Austrolebias (Cypholebias) nonoiuliensis</i></b>	Alzaga, Nuevo de Julio (KCA 14-03) {A6}	Argentina
<b><i>Austrolebias (Argolebias) paranaensis</i></b>	Ayolas {A?}	Argentina; Paraguay
<b><i>Austrolebias (Argolebias) patriciae</i></b>	Autopista Santa Fe Rosario (FS 02-05), Camino Tejerina (GAK 6-05) (aff.), Colonia Benitez (AAK 12-26), Cruce Ferrocarril (AAK 12-35), El Fiscal (AAK 12-13), Fontana (AAK 11-02), GJKM 13-03, Las Palmas (GAK 7-05) (aff.), Los Algarrobos (AAK 12-21), Marcelino Ogun (AAK 11-03), PYEH 04-1, Rio Negro, Rio de Oro (KCA 34-05) (aff.), San Martin (KCA 49-10), Titin (AAK 12-14) {A3-5}	Argentina; Paraguay
<b><i>Austrolebias (Argolebias) paucisquama</i></b>	Sao Sepe (DN 08-09) {A2-3}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Austrolebias) pelotapes</i></b>	Sanga da Barbuda, Sanga Funda {A3-5}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Argolebias) periodicus</i></b>	Dom Pedrito, Las Cabas {A?}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Austrolebias) pongondo</i></b>	Arraial, Capao Seco, Povo Novo {A3-5}	Brasil (Rio Grande do Sul)
<b><i>Austrolebias (Megalebias) prognathus</i></b>	Canal Andreoni, Chuy, Lascano, Las Maravillas, PK28-Ruta 19, Salamanca {A5}	Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Austrolebias) queguay</i></b>	Estancia La Beba {A4}	Uruguay
<b><i>Austrolebias (Acantholebias) quirogai</i></b>	Arroyo Cordobes, Paso San Diego {A3}	Uruguay
<b><i>Austrolebias (Austrolebias) reicherti</i></b>	Vergara, Laguna Merin (UYRT 12-03) {A3-5}	Uruguay
<b><i>Austrolebias (Cypholebias) robustus</i></b>	Las Armas (GAK 3-04) (aff.), General Conesa, Ruta 11 (MP 11-01), San Antonio, Vivorata {A6}	Argentina
<b><i>Austrolebias (Austrolebias) salviai</i></b>	Paso del Dragon {A?}	Uruguay
<b>[<i>Cynolebias schreitmulleri</i>]</b>	= wolterstorffi	# valid sp.
<b>[<i>Cynolebias spinifer</i>]</b>	= elongatus	
<b><i>Austrolebias (Argolebias) toba</i></b>	Rio de Oro, Ruta3-Puerto Bermejo (GAK8-05) {A3-4}	Argentina; Paraguay
<b><i>Austrolebias (Austrolebias) univentripinnis</i></b>	Telho {A4}	Brasil (Rio Grande do Sul); Uruguay
<b><i>Austrolebias (Austrolebias) vanderbergi</i></b>	Camino Wichi (KCA 76-08), Filadelfia, Finca Alcoba (GAK 7-06), Fortin Toledo (PAR 93-2), Hickmann, N.W. Mariscal, Ruta 81 PK1832 (GAK-Salta 4-06), Ruta 81 PK1840 (GAK-Salta 8-06), Ruta 81–Hickman, Santa Maria, Camino Wichi {A2-3}	Argentina; Bolivia (lowlands); Paraguay
<b><i>Austrolebias (Argolebias) varzeae</i></b>	Fazenda dos Branda {A4}	Brasil (Rio Grande do Sul)
<b>[<i>Cynolebias vazferreirai</i>]</b>	= cinereus	# valid sp.
<b><i>Austrolebias (Austrolebias) viarius</i></b>	Barra da Valizas, Arroyo Valizas, Cabo Polonia, PK267-Ruta 10, Ruta 9 Castillos, Ruta 9 PK229 (UYR 11-02), Serveto, Valizas {A2-4}	Uruguay
<b><i>Austrolebias (Argolebias) wichi</i></b>	Padre Lozano {A6-8}	Argentina

<i>Austrolebias (Megalebias) wolterstorffi</i>	Canal Andreoni (FRU 05-09), Lascano, PK504-Ruta 14, Porto Alegre, Velasquez, Yermal Creek {A3}	Uruguay
<i>Bathylebias</i>	valid subgen. <i>Cynolebias</i> ; typus: griseus	
<i>Benirivulus</i>	valid subgen. <i>Rivulus</i> ; typus: beniensis	
[ <i>Borborys</i> ]	genus; nom. nudum = <i>Fundulus</i> ; typus: heteroclitus	
<i>Callopanchax</i>	valid genus; typus: occidentalis	
<i>Callopanchax huwaldi</i>	Fallada, Largo, Moyamba, Ngabu {A3}	Sierra Leone
<i>Callopanchax monroviae</i>	Fanah, Harbel, Monrovia, Paynesville, Robertsfield, Robertsport {A3}	Liberia
<i>Callopanchax occidentalis</i>	Benguema, Blama, Bom, Bonthe, Brama-Town, Foyah, Gbahama, Kabak, Kenema, Koke, Kumrabaï, Ma Barie, Mabeimah, Magbenta, Magbundus, Makeni, Makuri, Malai (SL 03-11), Mangata, Mogbomoh, Njala, Robis I, Ro-Ciente, Rommi, Sherboro, Sowaja River, Teme Yellah, Tienii {A3}	Guinée; Liberia; Sierra Leone
<i>Callopanchax sidibeorum</i>	Bombokore {A3}	Guinée
<i>Callopanchax toddi</i>	Barmoi, Masheineh, Mola, Njala, Takhori {A3}	Guinée; Sierra Leone
<i>Campellolebias</i>	valid genus; typus: brucei	# subgen. <i>Cynolebias</i>
<i>Campellolebias brucei</i>	Criciuma {A1}	Brasil (Santa Catarina)
<i>Campellolebias chrysolineatus</i>	Araquari, Joinville, Tubarao {A1}	Brasil (Santa Catarina)
<i>Campellolebias dorsimaculatus</i>	Icapara, Iguape {A1}	Brasil (Sao Paulo)
<i>Campellolebias intermedius</i>	Juquia {A1}	Brasil (Sao Paulo)
<i>Chriopeoides</i>	valid genus; typus: pengelleyi	# = <i>Cubanichthys</i>
<i>Chriopeoides pengelleyi</i>	Middle Quarters {N}	Jamaica
[ <i>Chriopeops</i> ]	genus= <i>Lucania</i> ; typus: goodei	
<i>Chromaphyosemion</i>	valid subgen. <i>Aphyosemion</i> ; typus: multicolor	# genus
<i>Congopanchax</i>	valid subgen. <i>Poropanchax</i> ; typus: myersi	# genus
<i>Crenichthys</i>	valid genus; typus: nevadae	
<i>Crenichthys baileyi albivallis</i>	Arnoldsen's Spring, Nicholson Spring, Preston Big {N}	USA (Nevada)
<i>Crenichthys baileyi baileyi</i>	Ash Spring {N}	USA (Nevada)
<i>Crenichthys baileyi grandis</i>	Crystal Spring {N}	USA (Nevada)
<i>Crenichthys baileyi moapae</i>	Pederson's Spring {N}	USA (Nevada)
<i>Crenichthys nevadae</i>	Duckwater, Lockes Spring {N}	USA (Nevada)
<i>Crenichthys baileyi thermophilus</i>	Hot Creek {N}	USA (Nevada)
[ <i>Cryptolebias</i> ]	genus; nom. preoc. = <i>Kryptolebias</i> ; typus: brasiliensis	
<i>Cualac</i>	valid genus; typus: tessellatus	
<i>Cualac tessellatus</i>	Laguna Antejitos, Laguna Media Luna, San Bartolo {N}	Mexico (San Luis Potosi)
<i>Cubanichthys</i>	valid genus; typus: cubensis	
<i>Cubanichthys cubensis</i>	Canal del Roque, Cienega de Zapata (CU-AK 2012), Guama, Guanimar, Pinar del Rio {N}	Cuba
<i>Cynobranchius</i>	valid subgen. <i>Nothobranchius</i> ; typus: microlepis	
<i>Cynodonichthys</i>	valid subgen. <i>Rivulus</i> ; typus: tenuis	
<i>Cynolebias</i>	valid genus; typus: porosus	
<i>Cynolebias (Cynolebias) akroa</i>	Prazeres {A4}	Brasil (Bahia)
[ <i>Cynolebias albipunctatus</i> ]	= porosus	# valid sp.
<i>Cynolebias (Cynolebias) altus</i>	Ibotirama {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) attenuatus</i>	Bom Jesus da Lapa {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) elegans</i>	Pindai {A?}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) gibbus</i>	Sitio do Mato {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) gilbertoi</i>	Bom Jesus da Lapa {A?}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) gorutuba</i>	Janauba {A?}	Brasil (Minas Gerais)
<i>Cynolebias (Bathylebias) griseus</i>	Nova Roma (BR 2014) {A4}	Brasil (Goias)
<i>Cynolebias (Cynolebias) itapicuruensis</i>	Capim Grosso {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) leptocephalus</i>	Guanambi {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias)</i>	Fortaleza {A4}	Brasil (Ceara, Rio Grande

<i>microphthalmus</i>		do Norte)
<i>Cynolebias (Cynolebias) obscurus</i>	Macaubas {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) ochraceus</i>	Bom Jesus da Lapa {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) oticus</i>	Pindai {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) paraguassuensis</i>	Itaberaba {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) parietalis</i>	Monte Azul {A4}	Brasil (Minas Gerais)
<i>Cynolebias (Cynolebias) parnaibensis</i>	Jacobina do Piaui {A4}	Brasil (Piaui)
<i>Cynolebias (Cynolebias) perforatus</i>	Itacarambi, Januariá {A4}	Brasil (Minas Gerais)
<i>Cynolebias (Cynolebias) porosus</i>	Juazeiro, PK70 Uaua, Santa Maria da Boa Vista {A6}	Brasil (Bahia, Pernambuco)
<i>Cynolebias (Cynolebias) rectiventer</i>	Itaguacu {A4}	Brasil (Bahia)
[ <i>Cynolebias regani</i> ]	nom. nudum = <i>microphthalmus</i>	
<i>Cynolebias (Cynolebias) roseus</i>	Barra {A4}	Brasil (Bahia)
<i>Cynolebias (Cynolebias) vazabarrisensis</i>	South Bendego {A4}	Brasil (Bahia)
<i>Cynopanchax</i>	valid subgen. Lacustricola; typus: bukobanus	# subgen. Micropanchax
<i>Cynopoecilus</i>	valid genus/subgen.; typus: melanotaenia	# subgen. Cynolebias
<i>Cynopoecilus (Cynopoecilus) feltrini</i>	Laguna Santo Antonio {A2}	Brasil (Santa Catarina)
<i>Cynopoecilus (Cynopoecilus) fulgens</i>	Cidreira, Estreito, Osorio, Mostardas, Sao Jose do Norte {A2}	Brasil (Rio Grande do Sul)
<i>Cynopoecilus (Cynopoecilus) intimus</i>	Vila Block {A2}	Brasil (Rio Grande do Sul)
<i>Cynopoecilus (Cynopoecilus) melanotaenia</i>	Camino del Indio, Canal Andreoni, Cebollati, El Bagre, Paso del Dragon (aff.), Pelotas, Porto Alegre, Valizas {A2}	Brasil (Rio Grande do Sul); Uruguay
<i>Cynopoecilus (Cynopoecilus) multipapillatus</i>	Lagoa de Fortaleza, Viamao {A2}	Brasil (Rio Grande do Sul, Santa Catarina)
<i>Cynopoecilus (Cynopoecilus) nigrovittatus</i>	Montenegro {A2}	Brasil (Rio Grande do Sul)
<i>Cynopoecilus (Poecilopanchax) notabilis</i>	Banhado dos Pachecos {A2}	Brasil (Rio Grande do Sul)
<i>Cypholebias</i>	valid subgen. Austrolebias; typus: robustus	
<i>Cyprinodon</i>	valid genus; typus: variegatus	
<i>Cyprinodon albivelis</i>	Yepomera {N}	Mexico (Chihuahua)
<i>Cyprinodon alvarezii</i>	El Potosi {N}	Mexico (Nuevo Leon)
<i>Cyprinodon nevadensis amargosae</i>	Amargosa River, Sperry Wash, Tecopa Bore {N}	USA (California)
<i>Cyprinodon arcuatus</i>	- {N}	USA (Arizona)
<i>Cyprinodon artifrons</i>	Progreso, Rio Lagartos {N}	Belize; Mexico (Campeche, Quintana Roo, Yucatan)
<i>Cyprinodon atrorus</i>	Cuatro Cienegas (KS 2011) {N}	Mexico (Coahuila)
<i>Cyprinodon variegatus baconi</i>	Lake Forsyth {N}	Bahamas
<i>Cyprinodon beltrani</i>	Dzuiche, Laguna Chichancanab (KS 04-05) {N}	Mexico (Yucatan)
<i>Cyprinodon bifasciatus</i>	Cuatro Cienegas, Posos de la Becerra {N}	Mexico (Coahuila)
<i>Cyprinodon bobmilleri</i>	Bano de San Ignacio (MX-KS 2011) {N}	Mexico (Nuevo Leon)
<i>Cyprinodon bondi</i>	Bacaro, Etang saumâtre, Lago Enriquillo {N}	Haïti; Santo Domingo
<i>Cyprinodon bovinus</i>	Leon Creek {N}	USA (Texas)
<i>Cyprinodon brontotheroides</i>	Salvador {N}	Bahamas
[ <i>Lucania brownii</i> ]	= macularius	
<i>Cyprinodon nevadensis calidae</i>	- {N}	USA (California)
[ <i>Cyprinodon californiensis</i> ]	= macularius	# subsp. macularius
<i>Cyprinodon ceciliae</i>	- {N}	Mexico (Nuevo Leon)
[ <i>Cyprinodon cyaneostriga</i> ]	= dearborni	
<i>Cyprinodon dearborni</i>	Curacao, Los Roques, Maracaibo, Soroton, Witte Pan, Zoutgracht {N}	Aruba; Bonaire; Colombia; Curaçao {Korsou}; Trinidad-

		Tobago; Venezuela
<i>Cyprinodon desquamator</i>	Salvador {N}	Bahamas
<i>Cyprinodon diabolis</i>	Devil's Hole {N}	USA (California, Nevada)
<i>Cyprinodon elegans</i>	Phantom Lake Springs, Salomon Spring {N}	USA (Texas)
[ <i>Lebia ellipsoidea</i> ]	= variegatus variegatus	
<i>Cyprinodon eremus</i>	Quitobaquito {N}	Mexico (Sonora); USA (Arizona)
<i>Cyprinodon esconditus</i>	Laguna Chichancanab {N}	Mexico (Yucatan)
<i>Cyprinodon eximius</i>	Alamito Creek, Chihuahua River, Presidio, Rio Chuisca, San Diego {N}	Mexico (Chihuahua); USA (Texas)
[ <i>Trifarcus felicianus</i> ]	= riverendi	
<i>Cyprinodon fontinalis</i>	Apache, Ojo de Carbonera, Ojo del Apache, Ojo Solo Rancho Nuevo {N}	Mexico (Chihuahua)
[ <i>Cyprinodon gibbosus</i> ]	= variegatus variegatus	
<i>Cyprinodon higuey</i>	Cabeza de Toro {N}	Santo Domingo
<i>Cyprinodon hubbsi</i>	Lake Eustis {N}	USA (Florida)
<i>Cyprinodon inmemoriam</i>	- {N}	Mexico (Nuevo Leon)
[ <i>Cyprinodon jamaicensis</i> ]	= riverendi	# subsp. variegatus
<i>Cyprinodon julimes</i>	El Pandeno {N}	Mexico (Chihuahua)
<i>Cyprinodon labiosus</i>	Laguna Chichancanab {N}	Mexico (Yucatan)
<i>Cyprinodon laciniatus</i>	New Providence {N}	Bahamas
<i>Cyprinodon latifasciatus</i>	- {N}	Mexico (Coahuila)
<i>Cyprinodon longidorsalis</i>	Charco la Palma {N}	Mexico (Nuevo Leon)
<i>Cyprinodon macrolepis</i>	Hacienda de Dolores {N}	Mexico (Chihuahua)
<i>Cyprinodon macularius</i>	Gilda River, Laguna Salada, Salton Sea {N}	USA (Arizona, California); Mexico (Baja California)
<i>Cyprinodon maya</i>	Laguna Chichancanab {N}	Mexico (Yucatan)
<i>Cyprinodon meeki</i>	Durango {N}	Mexico (Durango)
<i>Cyprinodon salinus milleri</i>	Cotton Ball Marsh {N}	USA (California)
<i>Cyprinodon nevadensis mionectes</i>	Big Springs, Point of Rock Springs (US-NV-K 2009), Roger Springs {N}	USA (Nevada)
<i>Cyprinodon nazas</i>	San Miguel {N}	Mexico (Coahuila)
<i>Cyprinodon nevadensis nevadensis</i>	Saratoga Springs {N}	USA (California, Nevada)
<i>Cyprinodon nichollsi</i>	Laguna de Oviedo {N}	Santo Domingo
<i>Cyprinodon variegatus ovinus</i>	Barneget Bay, Long Island {N}	USA (Massachusetts, Connecticut, New York, New Jersey, Pennsylvania, Virginia)
<i>Cyprinodon pachycephalus</i>	Banos San Diego {N}	Mexico (Chihuahua)
<i>Cyprinodon pecosensis</i>	Bitter Lake, Bottomless Lake, Iraan {N}	USA (New Mexico, Texas)
<i>Cyprinodon nevadensis pectoralis</i>	Lovell's spring {N}	USA (Nevada, Texas)
<i>Cyprinodon pisteri</i>	Laguna Bustillos {N}	Mexico (Chihuahua); USA (New Mexico)
<i>Cyprinodon radiosus</i>	Bishop, Warm Spring Road {N}	USA (California)
[ <i>Lebias rhomboidalis</i> ]	= variegatus variegatus	# subsp. variegatus
<i>Cyprinodon variegatus riverendi</i>	Gran Cayman, Havana, Kingston {N}	Cuba; Cayman (Gran); Jamaica; USA (Florida)
<i>Cyprinodon rubrofluviatilis</i>	Howard County {N}	USA (Oklahoma, Texas)
<i>Cyprinodon salinus salinus</i>	Salt Creek {N}	USA (California)
<i>Cyprinodon salvadori</i>	Bocochoic {N}	Mexico (Chihuahua)
<i>Cyprinodon nevadensis shoshone</i>	Shoshone {N}	USA (California, Texas)
<i>Cyprinodon simus</i>	Laguna Chichancanab {N}	Mexico (Yucatan)
<i>Cyprinodon suavium</i>	Laguna Chichancanab {N}	Mexico (Yucatan)
<i>Cyprinodon tularosa</i>	Lost River, Malpais Spring {N}	USA (New Mexico)
<i>Cyprinodon variegatus variegatus</i>	Ellentown, Panuco, Pecos Crossing, Tampa Bay {N}	USA (Florida, Georgia, North Carolina, South

		Carolina, Gulf Coast); Mexico (Nuevo Leon)
<i>Cyprinodon verecundus</i>	Laguna Chichancanab {N}	Mexico (Yucatan)
<i>Cyprinodon veronicae</i>	Charco Azul {N}	Mexico (Nuevo Leon)
<i>Diapteron</i>	valid subgen. <i>Aphyosemion</i> ; typus: <i>georgiae</i>	# genus
<i>Empetrichthys</i>	valid genus; typus: <i>merriami</i>	
<i>Empetrichthys latos concavus</i>	- {N}	USA (Nevada)
<i>Empetrichthys latos latos</i>	Corn Creek Refugium, Manse Ranch {N}	USA (Nevada)
<i>Empetrichthys merriami</i>	- {N}	USA (Nevada)
<i>Empetrichthys latos pahrump</i>	- {N}	USA (Nevada)
[ <i>Encrates</i> ]	genus= <i>Cyprinodon</i> ; typus: <i>variegatus</i>	
<i>Epiplatys</i>	valid genus/subgen.; typus: <i>sexfasciatus</i>	# subgen. <i>Aplocheilus</i>
[ <i>Haplochilus senegalensis</i> var. <i>acuticaudata</i> ]	= <i>spilargyreus</i>	
<i>Epiplatys (Epiplatys) ansorgii</i>	Massana (GJS 00-2) {N}	Gabon
<i>Epiplatys (Epiplatys) atratus</i>	- {N}	Zaire
<i>Epiplatys (Parepiplatys) olbrechtsi azureus</i>	Tapeta, Yreah {N}	Liberia
<i>Epiplatys (Parepiplatys) barmoiensis</i>	Kamakara, Robertsfeld, Robertsport, Rokupr, Roten, Tienii {N}	Guinée; Liberia; Sierra Leone
[ <i>Epiplatys sexfasciatus baroi</i> ]	= <i>zenkeri</i>	# subsp. <i>infraciatus</i> # valid sp.
[ <i>Haplochilus baudoni</i> ]	= <i>bifasciatus</i>	# valid sp.
<i>Epiplatys (Epiplatys) berkenkampii</i>	Bamakou, Gamba (aff.), Lambarene, Sindara {N}	Gabon
<i>Epiplatys (Parepiplatys) biafranus</i>	Aba, Isiokpo, Owerri {N}	Nigeria
<i>Epiplatys (Parepiplatys) bifasciatus bifasciatus</i>	Abuko, Akosombo, Avetenou, Bamako, Bom, Bonoua, Bormako Lida, Bufa, Bwiam, Coyah, Faranah, Kamalon, Kindia, Kolda, Kpong, Laya Souma, Malai, Masa, Sikasso, Sogo, Tannougou, Wula {N}	Burkina; Cameroun; Centrafrique; Gambia; Ghana; Guinée; Guiné-Bissau; Mali; Niger; Sudan; Sénégal; Tchad
<i>Epiplatys (Epiplatys) bouleengeri</i>	CHP82-16, G80-15, G80-2, G80-3, Komono, Kounga, Leconi {N}	Congo; Zaire
<i>Epiplatys (Lycocyprinus) chaperi chaperi</i>	Abra, Afienou, Amasaman, Angona, Awaso, Badou, Densu River, Dompén, Komona, Kouakoukro {N}	Côte d'Ivoire; Ghana; Togo
<i>Epiplatys (Parepiplatys) chevalieri</i>	Bangui, Djoue, Gilima, Kapou, Kinshasa, Lobaye, Malebo, N'jili {N}	Centrafrique; Congo; Zaire
[ <i>Panchax chinchoxanus</i> ]	= <i>singa</i>	
<i>Epiplatys (Parepiplatys) coccinatus</i>	Wadalna {N}	Liberia
<i>Epiplatys (Lycocyprinus) dageti dageti</i>	Aboisso, Anibil, Gran Bassam, Nkwanta, Port Bouet, San Pedro, Tabou {N}	Côte d'Ivoire; Ghana; Liberia
<i>Epiplatys (Parepiplatys) olbrechtsi dauresi</i>	Bouake {N}	Côte d'Ivoire
[ <i>Panchax grahami</i> var. <i>decemfasciata</i> ]	= <i>spilargyreus</i>	
[ <i>Epiplatys dorsalis</i> ]	= <i>fasciatus</i>	
<i>Epiplatys (Epiplatys) esekanus</i>	Boumnyebel, Eseka, Kelle River, M'Banga (CB99), Pout Kelle {N}	Cameroun
<i>Epiplatys (Lycocyprinus) etzeli</i>	Akroaba2, Ono {N}	Côte d'Ivoire
<i>Epiplatys (Parepiplatys) fasciatus fasciatus</i>	Bathurst, Bo, Brama, Conakry, Coyah, Devil Hole, Faimah, Freetown, Gbahama, Greenville, Kamara Bounyi, Kinsibourou, Kolayire, Kundubu, Lome, Ma Barie, Malifou (GCLR 06-29), Port Loko, Robertsport, Rotain, Tienii, York {N}	Guinée; Liberia; Sierra Leone
<i>Epiplatys (Parepiplatys) grahami</i>	4km E. Mouanko, Allada, Badagri, Campo, Cotonou, Ehyengue, Epe, Gamui, Ikang, Ikenpele, Kribi, Lagos, Lobe, Pongo {N}	Bénin; Cameroun; Ecuatorial Guinea; Nigeria
<i>Epiplatys (Parepiplatys) guineensis</i>	Bangouya, Coyah, Paratampa, Taere {N}	Guinée
<i>Epiplatys (Parepiplatys) hildegardae</i>	Lola, N'zerekore, Samoe, Waita (CG 11-2) {N}	Guinée
<i>Epiplatys (Epiplatys) huberi</i>	Bandi (aff.), Diboumba, Douengui, Lebamba, Mandilou (GEMCH 06-6) {N}	Gabon
[ <i>Epiplatys fasciatus huwaldi</i> ]	= <i>tototaensis</i>	
<i>Epiplatys (Epiplatys) infraciatus infraciatus</i>	Akamkpa, Foret de Pobe, Kampant, Limbe Mile (CB 99), Malawe, Mbebe, Miles Four (JVC 05), Ngot, Orasi, Pongo, Tiko Road (ABDK 10-420) {N}	Cameroun; Ecuatorial Guinea; Nigeria



<i>Epiplatys (Parepiplatys) fasciolatus josianae</i>	Joru, Ndekenema {N}	Sierra Leone
<i>Epiplatys (Parepiplatys) olbrechtsi kassiapleuensis</i>	Douekoue, Kassiapleu, Siwa {N}	Côte d'Ivoire
[ <i>Haplochylus lacazei</i> ]	= spilargyreus (invalid)	
<i>Epiplatys (Parepiplatys) lamottei</i>	Koule (GRC 90-178), N'Zerekore, Salayea, Zorzor {N}	Guinée; Liberia
[ <i>Epiplatys sexfasciatus leonensis</i> ]	= fasciolatus	
[ <i>Epiplatys lokoensis</i> ]	= barmoiensis	# valid sp. # = taeniatus
<i>Epiplatys (Parepiplatys) longiventralis</i>	Awka, Ogun, Olosbo, Orashi River, Ughelli {N}	Nigeria
[ <i>Haplochilus macrostigma</i> ]	= singa	
[ <i>Haplochilus marnoi</i> ]	= spilargyreus	
[ <i>Epiplatys matlocki</i> ]	= fasciolatus	# valid sp.
<i>Epiplatys (Epiplatys) mesogramma</i>	Bangui {N}	Centrafrique
<i>Epiplatys (Lycocyprinus) dageti monroviae</i>	Duo Town (GL 11-04), Harbel, Monrovia, Robertsport, Tabou {N}	Guinée; Liberia
<i>Epiplatys (Epiplatys) multifasciatus</i>	Bafwasende, Bandundu, Ibembo, Kondoue, Wamba River {N}	Zaïre
[ <i>Epiplatys ndelensis</i> ]	= bifasciatus	
<i>Epiplatys (Parepiplatys) neumanni</i>	Acono, E'bessi, Makokou, Ovan {N}	Cameroun; Congo; Ecuatorial Guinea; Gabon
[ <i>Haplochilus nigricans</i> ]	= chevalieri	# subsp. chevalieri # valid sp.
[ <i>Epiplatys nigromarginatus</i> ]	= grahami	# subsp. grahami
<i>Epiplatys (Parepiplatys) njalaensis</i>	Bandi, Bumpeh, Fadugu, Hojeh River, Kagbaneh, Kamabaï, Kenema, Munguna, Rowari (SL 93-19) {N}	Guinée; Sierra Leone
[ <i>Panchax nyongensis</i> ]	= sangmelinensis	
<i>Epiplatys (Parepiplatys) olbrechtsi olbrechtsi</i>	Bintimodia (GCLR 06-220), Charlie-Town, Danane, Flambleu, Gbaya (CL 11-1), Grand Bereby, Juarzon, Man, Taï, Toulepleu {N}	Côte d'Ivoire; Guinée; Liberia
[ <i>Panchax ornatus</i> ]	= singa	
<i>Epiplatys (Epiplatys) phoeniceps</i>	Epoma, Ouaka (FCCO 13-8) (aff.) {N}	Congo
<i>Epiplatys (Parepiplatys) olbrechtsi puetzi</i>	Harrisville {N}	Liberia
<i>Epiplatys (Epiplatys) infra fasciatus rathkei</i>	Bankingili, Basileboko, Ebonji, Kumba, Lac Barombi-ma-Mbo, Limbe Mile 11, Mambanda, Moliwe (ABDK 10-419), Mundemba, Somakak, Tinto, Tombel, W.Eseka {N}	Cameroun
<i>Epiplatys (Parepiplatys) roloffii</i>	Kolahun, Macenta, Salayea, Senebou, Voinjama {N}	Guinée; Liberia
[ <i>Haplochilus rubropunctatus</i> ]	= sexfasciatus Gill	# = infra fasciatus
<i>Epiplatys (Parepiplatys) ruhkopfi</i>	Kaningali, Zienzu {N}	Liberia
<i>Epiplatys (Lycocyprinus) chaperi samborskii</i>	Tarkwa {N}	Ghana
<i>Epiplatys (Parepiplatys) sangmelinensis</i>	Kamelon, Mbalmayo, Sangmelima {N}	Cameroun
<i>Epiplatys (Lycocyprinus) chaperi schreiberi</i>	Kumasi, Ofosu Apia, Owabi {N}	Ghana
[ <i>Haplochilus senegalensis</i> ]	= spilargyreus	
<i>Epiplatys (Epiplatys) sexfasciatus</i>	Andem, Cap Esterias, Coco Beach, Kinguele, Lambarene, Machinda, Ntoun, Ongam, Route Cocobeach (GABLOZ 16-3) {N}	Ecuatorial Guinea; Gabon
[ <i>Poecilia sexfasciata</i> ]	nom. preoc. = monroviae	
<i>Epiplatys (Lycocyprinus) chaperi sheljuzhkoii</i>	Abidjan, Bonoua, Dabou, Lakota, Plantation Rouchard, Sassandra, Tikawbo {N}	Côte d'Ivoire; Ghana
<i>Epiplatys (Parepiplatys) singa</i>	Animba, Bas Kouilou, Bifoun, Boma, Cap Esterias, Gamba, Jacob, Mabounie (GC12), Mayumba, Moanda, Port Gentil, Santa Clara {N}	Cabinda; Congo; Gabon; Zaïre
<i>Epiplatys (Parepiplatys) spilargyreus</i>	Abuko, Afiao, Buiba, Djikoy (MS 09-29), Dounki, Foul Ndank, Georgetown, Kampant, Kinshasa, Kosti (SD 10-7), Koulikoro, Malakal, Mbamou (Pool Malebo), Riviere Fanaba, Sera Alpha, Sogo, Tannougou, Tchekpoe-Dedekpoe, Lagoa de Cufada {N}	Bénin; Burkina; Cameroun; Centrafrique; Côte d'Ivoire; Ghana; Guinée; Guinée-Bissau; Mali; Niger; Nigeria; Sudan; Sénégal; Tchad; Zaïre
<i>Epiplatys (Lycocyprinus) chaperi spillmanni</i>	Bouake, Kalifa-Dougou {N}	Côte d'Ivoire

<b>[Panchax steindachneri]</b>	= bifasciatus	
<b>[Panchax superbus]</b>	= grahami	
<b>Epiplatys (Parepiplatys) bifasciatus taeniatus</b>	Agome Klozou, Aneko, Arere, Bonoua, Benin, Lagos, Molajole, Orashi River, Taveme, Tchekpoe-Dedekpoe, Ughelli, Venego, Volta River {N}	Bénin; Côte d'Ivoire; Nigeria; Togo
<b>Epiplatys (Epiplatys) togolensis</b>	Agbara, Amakpave, Cotonou, Djigbe, Etoe, Igolo, Isiokpo, Iwo, Kpalime (RT23), Lagos, Ondo, PK10 Jauga-Lagos, Tailor Creek, Tchekpoe-Dedekpoe, 10 km Route Jueja-Lagos, Tsevie (RT18), Ughelli, Wame, Wli Falls (GS 16-01) {N}	Bénin; Ghana; Nigeria; Togo
<b>Epiplatys (Parepiplatys) fasciolatus tototaensis</b>	Bomi Hills, Buchanan, Firestone, Harbel, Mabotown, Monrovia, Totota {N}	Liberia
<b>Epiplatys (Epiplatys) infrafasciatus zenkeri</b>	Akok, Bidjouka (BLLMC 05-25), Bidou, Bipindi, Bissiang, Campo, Ebome PK20 (JVC 05), Kribi, Makondou, Makoure (CBL 01-16), Nkolbonda (BLLMC 05-29), Pongo (BLLMC 05-30), Makondo, Route Dehane (ADK 09-297) (aff.), Song Ndong {N}	Cameroun
<b>Epiplatys (Parepiplatys) fasciolatus zimienensis</b>	Giensa, PK80 Bomi Hills, Perie, Zimi {N}	Liberia; Sierra Leone
<b>Episemion</b>	valid subgen. Aphyosemion; typus: callipteron	# genus # subgen. Epiplatys
<b>Fenerbahce</b>	valid genus; typus: formosus	# nom. nudum = Adamans
<b>Fenerbahce devosi</b>	Ubundu {I1}	Zaïre
<b>Fenerbahce formosus</b>	Bokuma, Mbamou (Pool Malebo), Nyangwa, Oyo, Tchikapika {I1}	Congo; Zaïre
<b>Floridichthys</b>	valid genus; typus: mydrus	
<b>[Floridichthys carpio barbouri]</b>	= polyommus	# subsp. carpio # valid sp.
<b>Floridichthys carpio</b>	Cutler Ridge {N}	USA (Florida, Gulf Coast)
<b>[Cyprinodon mydrus]</b>	= carpio	
<b>Floridichthys polyommus</b>	Champton, Progreso, Rio Lagartos {N}	Belize; Honduras; Mexico (Yucatan)
<b>Fluviphylax</b>	valid genus; typus: pygmaeus	
<b>Fluviphylax gouldingi</b>	- {N}	Brasil (Amazonas)
<b>Fluviphylax obscurus</b>	Barcelos, Puerto Ayacucho (aff.) {N}	Brasil (Amazonas)
<b>Fluviphylax palikur</b>	- {N}	Brasil (Amapa), Guyane
<b>Fluviphylax pygmaeus</b>	Borba {N}	Brasil (Amazonas); Colombia; Peru (lowlands); Venezuela
<b>Fluviphylax simplex</b>	Silves {N}	Brasil (Amazonas)
<b>Fluviphylax wallacei</b>	Barcelos {N}	Brasil (Amazonas)
<b>Fluviphylax zonatus</b>	Manaus {N}	Brasil (Amazonas)
<b>Foerschichthys</b>	valid genus; typus: flavipinnis	
<b>[Apocheilichthys flavipinnis]</b>	= nigeriensis	# valid sp.
<b>Foerschichthys nigeriensis</b>	Benin, Lagos, Lukodja, Majidun, Molajole, Orashi River, Tchekpoe-Dedekpoe {N}	Bénin; Ghana; Nigeria; Togo
<b>Fontinus</b>	valid subgen. Fundulus; typus: seminolis	# = Fundulus
<b>Fundulopanchax</b>	valid genus/subgen.; typus: caeruleus	# subgen. Aphyosemion
<b>[Aphyosemion scheeli akamkpaense]</b>	= scheeli	# subsp. scheeli
<b>Fundulopanchax (Paraphyosemion) amieti</b>	Edea-Yaounde PK 18 (C89-31), Nsong Ndong, Song Makak, Sud Sanaga {I1}	Cameroun
<b>Fundulopanchax (Paludopanchax) arnoldi</b>	Port Harcourt, Sapele, Warri {A2}	Nigeria
<b>Fundulopanchax (Paludopanchax) avichang</b>	GEMGV 12-01, Nguba II (GEML 00-16), Tubo (GEMGV 12-2) {A3-6}	Ecuatorial Guinea
<b>[Aphyosemion biafranum]</b>	nom. nudum = nigerianus	
<b>[Haplochilus brucii]</b>	= gardneri	
<b>[Fundulus gularis var. caerulea]</b>	= sjoestedti	
<b>Fundulopanchax (Paraphyosemion) cinnamomeus</b>	Badouma, Beetok, Bolo Nboka (HLM 99-8), Dakoni-Bafor, Dikome, Kombone, Konje, Kurume (ADL 13-35), Mangua, Manyemen, Nguti, Supe {I1}	Cameroun
<b>Fundulopanchax</b>	Akure, Esa-Oke, Fornikum, Idanre, Igbaja, Igbetti, Ijebu-Ode, Ikinrin,	Nigeria

<i>(Paraphyosemion) clauseni</i>	Ilesha, Ndeji, Ondo, Owo {I1}	
<i>Fundulopanchax (Gularopanchax) deltaensis</i>	Bolouangiama (NG MM 14), Patani (CI-IR 2018), Warri {A2}	Nigeria
<i>Fundulopanchax fallax</i>	nom. dubium	# = gularis # = walkeri
<i>Fundulopanchax (Paludopanchax) filamentosus</i>	Akoulouyeme, Benin, Gwam, Ibeton, Ikeja, Lagos, Lome, Ouidah, Porto Novo, Tchekpoe-Dedekpoe {A1.5}	Bénin; Nigeria; Togo
<i>Fundulopanchax (Paraphyosemion) gardneri</i>	Akamkpa, Gercala, Lafia, Nsukka, Udi {I1}	Nigeria
<i>Fundulopanchax (Paraphyosemion) gresensi</i>	Dagua Ntale, Takwai {I1}	Cameroun
<i>Fundulopanchax (Gularopanchax) gularis</i>	Ago-Iwoye, Benin City, Ijebu-Ode, Lagos, Warri {A2}	Bénin; Nigeria
<i>Fundulopanchax (Paraphyosemion) mirabilis intermittens</i>	Bajok , Bakebe, Etuku {I1}	Cameroun
<i>Fundulopanchax (Paraphyosemion) kamdemi</i>	Korup {I2}	Cameroun
<i>Fundulopanchax (Gularopanchax) kribianus</i>	Elogbatindi, Fifinda (ADK 09-301), Kribi, Lobe (ADL 13-57), Mouanko {A2}	Cameroun
<i>Fundulopanchax (Paraphyosemion) lacustris</i>	Ejagham {I1}	Cameroun
<i>[Aphyosemion litoriseboris]</i>	= walkeri	# subsp. walkeri
<i>Fundulopanchax (Paraphyosemion) mamfensis</i>	Bachou (2017), Bachou-Akagbe, Besongabang, Ebinsi, Eyomojok, Mamfe, Mfuni (CSK 95-5), Mile 5 (CB3SR 07-19), Nchemba, Ossing, Rosary School, Talangaye (CSK 95-06) {I1}	Cameroun; Nigeria
<i>Fundulopanchax (Pauciradius) marmoratus</i>	Bakossi Camp (ADL 13-37), Ituka (ADL 13-43), Mbonge, Mundemba {I1}	Cameroun
<i>[Aphyosemion meinkenii]</i>	= oeseri	# = trilineatus
<i>[Aphyosemion nigerianum meridionale]</i>	nom. nudum = nigerianus	
<i>Fundulopanchax (Paraphyosemion) mirabilis mirabilis</i>	Keniasii (HLM 99-10), Mbio, Nchemba {I1}	Cameroun
<i>Fundulopanchax (Paraphyosemion) moensis</i>	Ayong, Bator, Kendem, Mo River, Numba {I1}	Cameroun
<i>Fundulopanchax (Paraphyosemion) ndianus</i>	Osombo {I1}	Cameroun; Nigeria
<i>Fundulopanchax (Paraphyosemion) nigerianus</i>	Akamkpa, Baissa, Dumbo (ADL 13-16), Innidere, Jos, Kaduna, Lokoja, Makurdi, Misaje (ADL 13-45), Rayfield {I1}	Nigeria
<i>Fundulopanchax (Paraphyosemion) obuduensis</i>	Abinti, Obudu {I1}	Nigeria
<i>Fundulopanchax (Pauciradius) oeseri</i>	Malabo {N}	Ecuatorial Guinea (Bioko Island)
<i>[Panchax pictus]</i>	nom. preoc. = meinkenii	
<i>Fundulopanchax (Fundulopanchax) powelli</i>	- {A?}	Nigeria
<i>Fundulopanchax (Paraphyosemion) puerzli</i>	Dibamba, Dibeng, Ndokama {I2}	Cameroun
<i>Fundulopanchax (Paludopanchax) robertsoni</i>	Bolifamba {A2}	Cameroun
<i>[Fundulopanchax rubrofasciatus]</i>	= walkeri	# subsp. walkeri
<i>Fundulopanchax (Paludopanchax) rubrolabialis</i>	Malende, Mbonge, Mungo, Volcano {A2}	Cameroun
<i>[Aphyosemion santaisabellae]</i>	= oeseri	# valid sp.
<i>Fundulopanchax (Pauciradius) scheeli</i>	Akamkpa, Okpore {N}	Nigeria
<i>Fundulopanchax (Gularopanchax) schwoiseri</i>	Malende {A2}	Cameroun
<i>Fundulopanchax (Fundulopanchax) sjoestedti</i>	Funge, Lagos, Loe, Port Harcourt, Ndian River, Niger Delta {I2}	Nigeria; Cameroun
<i>Fundulopanchax (Paraphyosemion) spoorenbergi</i>	- {I2}	Nigeria
<i>[Fundulus spurrelli]</i>	= walkeri	# subsp. walkeri
<i>Fundulopanchax (Paraphyosemion) mirabilis</i>	Ebanga, Ebombo (C 04), Fainschang, Manyemen, Tinto (ADL 13-31) {I1}	Cameroun

<b>traudeae</b>		
<b>[Fundulopanchax trilineatus]</b>	= oeseri	# nom. dubium # valid sp.
<b>Fundulopanchax (Paraphyosemion) walkeri</b>	Abidjan, Agboville, Akwaita, Bibianaka, Bonaki, Bouake, Densu River, Eموkei, Eri-Makouguie, Gran Yapo, Kutunse, Neebio {A2}	Côte d'Ivoire; Ghana
<b>[Fundulus zimmeri]</b>	= sjoestedti	
<b>Fundulosoma</b>	valid genus; typus: thierryi	# subgen. Nothobranchius
<b>[Nothobranchius amsingki]</b>	= thierryi	# nom. nudum = Fundulopanchax filamentosus
<b>Fundulosoma thierryi</b>	Accra, Ada (GH 06-5), Atekopoe (RT 85-6), Makalondi, Mali, Siby {A3-4}	Burkina; Gambia; Ghana; Mali; Niger; Sénégal; Togo
<b>Fundulus</b>	valid genus/subgen.; typus: heteroclitus	
<b>[Fundulus adinia]</b>	= zebrinus	
<b>Fundulus (Xenisma) albolineatus</b>	- {N}	USA (Alabama)
<b>[Fundulus antillarum]</b>	= heteroclitus	
<b>[Gambusia arlingtonia]</b>	= chrysotus	
<b>[Fundulus aureus]</b>	= notatus	
<b>[Zygonectes auroguttatus]</b>	= cingulatus	
<b>[Fundulus heteroclitus var. badius]</b>	= macrolepidotus	
<b>[Fundulus balboae]</b>	= olivaceus	
<b>[Fundulus bartrami]</b>	= confluentus	
<b>Fundulus (Fundulus) bermudae</b>	Mangrove Lake {N}	USA (Bermudas)
<b>Fundulus (Xenisma) bifax</b>	Hilla Bee Creek, Tallapoosa {N}	USA (Alabama, Georgia)
<b>Fundulus (Zygonectes) blairae</b>	Liberty County, Sevier County, Tensaw {N}	USA (Alabama, Arkansas, Florida, Louisiana, Mississippi, Oklahoma, Texas)
<b>[Fundulus parvipinnis brevis]</b>	= parvipinnis	# valid sp. # subsp. parvipinnis
<b>[Fundulus capensis]</b>	= heteroclitus	
<b>Fundulus (Xenisma) catenatus</b>	East Fork, Kikapoo, McAfee River {N}	USA (Alabama, Arkansas, Indiana, Kansas, Louisiana, Mississippi, Missouri, Oklahoma, Tennessee, Virginia)
<b>[Fundulus chaplini]</b>	= confluentus	
<b>Fundulus (Zygonectes) chrysotus</b>	Alligator Bayou, Cowpen Slough, Daytona, Duneida, Hopkins Prairie, Loop Road, Myakka State Park, Orange Lake, Orlando, Slidell, St Marks River, Tamiami Canal, Valeria {N}	USA (Florida, Georgia, Kentucky, Mississippi, Missouri, Oklahoma, South Carolina, Tennessee, Texas)
<b>Fundulus (Zygonectes) cingulatus</b>	Avon Park, Cypress Creek, Elberta, Mobile Bay, Pine Lodge Creek (BBMG 05), Polk County, Sink Holes {N}	USA (Alabama, Florida)
<b>[Poecilia coenicola]</b>	= heteroclitus	
<b>Fundulus (Fundulus) confluentus</b>	Elberta, Everglades, Gates Creek, Lake Monroe, Loop Road, Navy Point, Noname Key, Ochopee, Pecos Crossing, Plantation Key, Santa Rosa Island, SW Homestead, Tampa Bay {N}	USA (Florida)
<b>[Zygonectes craticula]</b>	= lineolatus	
<b>Fundulus (Fontinus) diaphanus diaphanus</b>	Ashtabula, Barnegat Bay, Warwick Pond {N}	Canada (Atlantic); USA (Atlantic)
<b>Fundulus (Zygonectes) dispar</b>	Ouachita River, Stoddard County {N}	USA (Mississippi Basin)
<b>Fundulus (Zygonectes) escambiae</b>	Elberta (KN 02-07), Choctawatchee River, Lake Campbell, Lake Morality, Mc Bride Slough {N}	USA (Alabama, Florida)
<b>Fundulus (Zygonectes) euryzonus</b>	Amite River, Arcola {N}	USA (Louisiana, Mississippi)
<b>[Fundulus extensus]</b>	= diaphanus	
<b>[Poecilia fasciata]</b>	= macrolepidotus	
<b>[Fundulus flavidus]</b>	nom. nudum = macrolepidotus	

<i>[Esox flavula]</i>	= majalis	
<i>[Fundulus floridensis]</i>	= grandis	
<i>[Haplochilus floripinnis]</i>	= sciadicus	
<i>[Fundulus fonticola]</i>	= heteroclitus	
<i>[Hydrargira formosa]</i>	= majalis	
<i>[Zygonectes funduloides]</i>	= pulvereus	
<i>Fundulus (Fundulus) grandis grandis</i>	Corpus Christi, Galveston, Matanzas, Port Fourchon, Rio Purification, Tampa Bay {N}	Mexico (Tamaulipas, Veracruz); USA (Gulf Coast)
<i>Fundulus (Fundulus) grandissimus</i>	Progreso {N}	Mexico (Quintana Roo, Yucatan)
<i>[Zygonectes guttatus]</i>	= nottii	
<i>[Zygonectes henshalli]</i>	= chrysotus	
<i>Fundulus (Fundulus) heteroclitus heteroclitus</i>	Matanzas {N}	USA (Atlantic, Virginia to Florida)
<i>[Zygonectes hieroglyphicus]</i>	= nottii	
<i>[Fundulus similis insularis]</i>	nom. nudum = similis	# subsp. similis # valid sp.
<i>Fundulus (Fundulus) jenkinsi</i>	Galveston, Mobile {N}	USA (Alabama, Florida Louisiana, Mississippi)
<i>Fundulus (Xenisma) julisia</i>	West Fork {N}	USA (Tennessee)
<i>Fundulus (Plancterus) kansae</i>	Denver {N}	USA (Colorado, Kansas, Missouri, Oklahoma, Montana, New Mexico, Nebraska, South Dakota, Wyoming)
<i>[Fundulus kompi]</i>	= chrysotus	
<i>[Zygonectes lateralis]</i>	= olivaceus	
<i>Fundulus (Wileyichthys) lima</i>	La Purisima, San Ignacio {N}	Mexico (Baja California)
<i>[Fundulus limbatus]</i>	nom. nudum = pulvereus	# nom. nudum = grandis
<i>[Zygonectes lineatus]</i>	= sciadicus	
<i>Fundulus (Zygonectes) lineolatus</i>	Hopkins Prairie, Lake Geneva, Osceola National Forest, Sanderson, Satilla River {N}	USA (Carolina, Florida, Georgia, Virginia)
<i>[Valencia lozanoi]</i>	= macrolepidotus	
<i>Fundulus (Zygonectes) luciae</i>	Cattus Island, Ocean City, Raritan Bay, Wachapreague Creek {N}	USA (Carolina, Delaware, Georgia, New York, New Jersey, Virginia)
<i>[Zygonectes macdonaldi]</i>	= sciadicus	
<i>Fundulus (Fundulus) heteroclitus macrolepidotus</i>	New Jersey {N}	Canada (New Brunswick); USA (Atlantic, Maine to Virginia)
<i>Fundulus (Fontinus) majalis</i>	Toms River {N}	Canada (New Brunswick); USA (Atlantic)
<i>[Fundulus meeki]</i>	= lima	
<i>Fundulus (Fontinus) diaphanus menona</i>	Ashtabula, Carillion, Laval {N}	Canada (Ontario, Saskatchewan); USA (Great Lakes)
<i>[Hydrargira multifasciata]</i>	= diaphanus	
<i>[Adinia multifasciata]</i>	nom. preoc. = xenicus	
<i>[Hydrargira nigrofasciata]</i>	= macrolepidotus	
<i>[Fundulus nisorius]</i>	= heteroclitus	
<i>Fundulus (Zygonectes) notatus</i>	Kickapoo {N}	Canada (Ontario); USA (Mississippi Basin)
<i>Fundulus (Zygonectes) nottii</i>	Easter Creek, Pearl River, Prattville, Tensaw {N}	USA (Alabama, Louisiana, Mississippi)
<i>[Fundulus ocellaris]</i>	= confluentus	
<i>Fundulus (Zygonectes) olivaceus</i>	Cincinnati, Cotton Bridge, Louisiana, Pinelog Creek {N}	USA (Mississippi Basin)
<i>[Hydrargira ornata]</i>	= macrolepidotus	
<i>[Fundulus pallidus]</i>	= grandis	
<i>Fundulus (Wileyichthys)</i>	- {N}	Mexico (Baja California)

<i>parvipinnis</i>		Sur); USA (California)
<i>Fundulus (Fontinus) persimilis</i>	Progreso, Rio Lagartos {N}	Mexico (Yucatan)
<i>Fundulus (Fundulus) philpisteri</i>	Bano de San Ignacio {N}	Mexico (Nuevo Leon)
[ <i>Esox pisciculus</i> ]	= macrolepidotus	
[ <i>Esox pisculentus</i> ]	= macrolepidotus	
[ <i>Zygonectes pulchellus</i> ]	= olivaceus	
<i>Fundulus (Fundulus) pulvereus</i>	Galveston Island, Matagordo {N}	USA (Gulf Coast)
<i>Fundulus (Xenisma) rathbuni</i>	Big Alamance Creek, Black Creek {N}	USA (North Carolina)
<i>Fundulus (Fundulus) relictus</i>	Lover's Lake {N}	USA (Bermudas)
[ <i>Fundulus rhizophorae</i> ]	= bermudae	
<i>Fundulus (Zygonectes) rubrifons</i>	Myakka River Valley, Mocassin Creek, Water Melon {N}	USA (Florida)
<i>Fundulus (Fundulus) grandis saguanus</i>	Key West, Monroe County {N}	Cuba; USA (Florida)
[ <i>Fundulus scartes</i> ]	= chrysotus	
<i>Fundulus (Zygonectes) sciadicus</i>	Agatha Creek, Oklahoma, Platte River {N}	USA (Missouri, Oklahoma, Nebraska, South Dakota)
<i>Fundulus (Fontinus) seminolis</i>	Crane Park, Lake Eustis, Lake Okeechobee {N}	USA (Florida)
<i>Fundulus (Fontinus) similis</i>	Punta Gorda {N}	Mexico (Nuevo Leon); USA (Gulf Coast)
[ <i>Fundulus spilotus</i> ]	nom. nudum = pulvereus	
<i>Fundulus (Xenisma) stellifer</i>	Conasauga River {N}	USA (Alabama, Georgia, Tennessee)
[ <i>Hydrargira swampina</i> ]	= heteroclitus	
[ <i>Fundulus tenellus</i> ]	= notatus	
[ <i>Hydrargyra trifasciata</i> ]	= majalis	
[ <i>Hydrargyra vernalis</i> ]	= majalis	
[ <i>Fundulus vincetus</i> ]	= macrolepidotus	
[ <i>Fundulus viridescens</i> ]	= macrolepidotus	
<i>Fundulus (Fontinus) waccamensis</i>	Lake Phelps, Lake Waccamaw {N}	USA (North Carolina)
<i>Fundulus (Zygonectes) xenicus</i>	Alligator Point, Corpus Christi, Galveston, Plantation Key, Port Fourchon, Tampa Bay {N}	USA (Gulf Coast)
[ <i>Fundulus zebra</i> ]	= macrolepidotus	
[ <i>Hydrargyra zebra</i> ]	nom. preoc. = zebrinus	
<i>Fundulus (Plancterus) zebrinus</i>	Coffee Creek, Rio Penasco {N}	Mexico (Coahuila); USA (Arizona [artif.], Colorado, Oklahoma, New Mexico, Texas)
[ <i>Esox zonatus</i> ]	= majalis	
[ <i>Zygonectes zonatus</i> ]	nom. preoc. = notatus	
[ <i>Zygonectes zonifer</i> ]	= lineolatus	
[ <i>Galasaccus</i> ]	subgen.= Fontinus; typus: similis	
[ <i>Gambusinus</i> ]	subgen.= Xenisma; typus: rathbuni	
<i>Garmanella</i>	valid genus; typus: pulchra	# = Jordanella
<i>Garmanella pulchra</i>	Cozumel, Progreso {N}	Belize; Mexico (Yucatan)
<i>Gnatholebias</i>	valid genus; typus: zonatus	# subgen. Pterolebias
<i>Gnatholebias hoignei</i>	Cano Benito, Papelón {A7}	Venezuela
<i>Gnatholebias zonatus</i>	Apure, Bolivar, Cano Benito, Colombia, Finca (BBL 01-6), Finca Palmas (COL 15-5), Guanare, Guanarito {A7}	Colombia; Venezuela
<i>Gularopanchax</i>	valid subgen. Fundulopanchax; typus: gularis	# = Fundulopanchax # subgen. Aphyosemion
<i>Gymnolebias</i>	valid subgen. Austrolebias; typus: gymnoventris	
[ <i>Haplochilichthys</i> ]	genus (erratum) = Aplocheilichthys; typus: spilauchen	
[ <i>Haplochilus</i> ]	genus (erratum) = Aplocheilus; typus: chrysostigmus	
[ <i>Hydrargira</i> ]	subgen.= Fundulus; typus: swampinus	
<i>Hylopanchax</i>	valid genus; typus: silvestris	# subgen. Procatopus # subgen. Hypsopanchax

<i>Hylopanchax leki</i>	- {N}	Zaïre
<i>Hylopanchax moke</i>	- {N}	Zaïre
<i>Hylopanchax ndeko</i>	- {N}	Zaïre
<i>Hylopanchax paucisquamatus</i>	- {N}	Congo
<i>Hylopanchax silvestris</i>	Equateur {N}	Cameroun; Congo; Zaïre
<i>Hylopanchax stictopleuron</i>	Makokou {N}	Congo; Gabon
<i>Hypsolebias</i>	valid subgen. Simpsonichthys; typus: flavicaudatus	# valid genus
<i>Hypsopanchax</i>	valid genus; typus: platysternus	
<i>Hypsopanchax catenatus</i>	Mboki {N}	Gabon
<i>Hypsopanchax jobaerti</i>	- {N}	Zaïre
<i>Hypsopanchax jubbi</i>	- {N}	Zambia; Zaïre; Zimbabwe
<i>Hypsopanchax platysternus</i>	Kindu, Kisangani {N}	Zaïre
<i>Hypsopanchax stiassnyae</i>	- {N}	Zaïre
<i>Hypsopanchax zebra</i>	Ogowe {N}	Congo; Gabon; Zaïre
<i>Iconisemion</i>	valid subgen. Aphyosemion; typus: striatum	
<i>Jordanella</i>	valid genus; typus: floridae	
<i>Jordanella floridae</i>	Alligator Alley (FLFM 12-10), Bonita Springs, Lake Butler, Myakka State Park, Mullet Lake, Orange Lake, SW Homestead, West Palm Beach {N}	USA (Florida, Virginia, Gulf Coast)
<i>Kathetys</i>	valid subgen. Aphyosemion; typus: exiguum	# genus
<i>Kosswigichthys</i>	valid subgen. Aphanius; typus: asquamatus	# genus
<i>Kryptolebias</i>	valid genus; typus: brasiliensis	# subgen. Rivulus
<i>[Rivulus marmoratus bonairensis]</i>	= marmoratus	
<i>Kryptolebias brasiliensis</i>	Rio de Janeiro, Silva Jardim {N}	Brasil (Rio de Janeiro)
<i>Kryptolebias campelloi</i>	Primavera {N}	Brasil (Para)
<i>Kryptolebias caudomarginatus</i>	Casquero, Cubataõ, Grota Funda, Santos {N}	Brasil (Rio de Janeiro, Santa Catarina, Sao Paulo)
<i>[Rivulus dorni]</i>	= brasiliensis	
<i>[Rivulus garciai]</i>	= marmoratus	
<i>Kryptolebias gracilis</i>	Saquarema, Sampaio Correia {N}	Brasil (Rio de Janeiro)
<i>[Kryptolebias hermaphroditus]</i>	= ocellatus	# valid sp.
<i>[Rivulus heyei]</i>	= marmoratus	
<i>Kryptolebias marmoratus</i>	Boca del Toro, Bon Gout (GT15), Capri Island, Curacao, Dangriga, Guadeloupe, Marco Island, Punta Maracayo, Terra Ceia, Twin Cays, Vero Beach {N}	Aruba; Belize; Bonaire; Brasil (Atlantic); Cuba; Curaçao (Korsou); Guadeloupe; Guyane; Honduras; Jamaica; Martinique; Mexico; Panama; Puerto Rico; Saint Martin; Santo Domingo; Trinidad-Tobago; USA (Florida); Venezuela
<i>Kryptolebias ocellatus</i>	Embrapa, Lagoa de Marapendi, Paraty, Pedra do Pontal, Rio de Janeiro {N}	Brasil (Rio de Janeiro)
<i>Kryptolebias sepia</i>	Palumeu {N}	Suriname
<i>Laciris</i>	valid genus; typus: pelagica	# subgen. Micropanchax
<i>Laciris pelagica</i>	- {N}	Uganda; Zaïre
<i>Lacustricola</i>	valid genus/subgen.; typus: pumilus	# subgen. Micropanchax
<i>Lacustricola (Cynopanchax) atripinna</i>	- {N}	Tanzania
<i>[Micropanchax baudoni]</i>	= hutereaui	
<i>Lacustricola (Cynopanchax) bukobanus</i>	Bukoba, Bussisi, Butiaba, Entebbe, Kalisizo (UGN 09-11), Karungu (KE 01-1), Kisumu, Lake Wamala, Masindi, Mityana (UGJ 99-17), Myanzi, Rutshuru River {N}	Kenya; Tanzania; Uganda; Zaïre
<i>Lacustricola (Lacustricola)</i>	Sangmelima, Soo River {N}	Cameroun; Ecuatorial

<i>camerunensis</i>		Guinea; Gabon
<b>[Haplochilus carlislei]</b>	= johnstoni	# unavailable name
<b>Lacustricola (Cynopanchax) centralis</b>	Iwanga, Kabwohe, Kasama, Wogo River {N}	Tanzania
<b>[Aplocheilus chobensis]</b>	= hutereaui	
<b>[Haplochilus dhonti]</b>	= pumilus	
<b>[Haplochilichthys eduardensis]</b>	= vitschumbaensis	# valid sp.
<b>[Micropanchax ericae]</b>	= bukobanus	# = meyburgi
<b>Lacustricola (Lacustricola) hutereaui</b>	Bambari, Lake Calundo, Lukanga (ZAM 10-12), Macovane, Mansa, Maseke, Mongu {N}	Angola; Botswana; Centrafrique; Malawi; Moçambique; Namibia; Sudan; South Africa; Tchad; Zaïre; Zambia; Zimbabwe
<b>Lacustricola (Lacustricola) jeanneli</b>	Ferguson Golf {N}	Ethiopia; Kenya
<b>Lacustricola (Lacustricola) johnstoni</b>	Bunkeya, Elliras, Harare, Ipinda, Karonga, Kesundu, Kyela, Lebuvu River, Mansa, Mungo, Nylpanne, Zambia {N}	Botswana; Malawi; Moçambique; Namibia; South Africa; Tanzania; Zambia; Zaïre; Zimbabwe
<b>Lacustricola (Lacustricola) kassenjiensis</b>	Butiaba, Paraa North (UGR 99-5) {N}	Uganda; Zaïre
<b>Lacustricola (Lacustricola) katangae</b>	Divundu (NA-K 2011), Kafue River, Kasaya River, Kosi Bay, Lebowa, Luachimo River, Molabitse River, San Martino {N}	Angola; Botswana; Malawi; Moçambique; Namibia; South Africa; Zambia; Zaïre; Zimbabwe
<b>Lacustricola (Lacustricola) kongoranensis</b>	Kibiti, Mbezi River, PK10 S. Dar Es Salaam, Rufiji River Camp {N}	Tanzania
<b>Lacustricola (Cynopanchax) lacustris</b>	Kibiti2 {N}	Tanzania
<b>Lacustricola (Lacustricola) lualabaensis</b>	Mabwe {N}	Zaïre
<b>[Aplocheilus luluae]</b>	= katangae	
<b>Lacustricola (Lacustricola) macurus</b>	Vila de Ponte {N}	Angola
<b>Lacustricola (Cynopanchax) maculatus</b>	Bagamoyo, Lake Baringo, Zinga {N}	Kenya; Tanzania
<b>[Haplochilichthys mahagiensis]</b>	= kassenjiensis	# valid sp.
<b>Lacustricola (Lacustricola) matthesi</b>	Kamuzwadszi River {N}	Zambia
<b>Lacustricola (Lacustricola) mediolateralis</b>	- {N}	Angola
<b>[Aplocheilichthys meyburgi]</b>	= bukobanus	# valid sp.
<b>Lacustricola (Lacustricola) moeruensis</b>	Lake Mweru {N}	Zaïre; Zambia
<b>Lacustricola (Lacustricola) myaposae</b>	Kosi Bay, Lake Sibaya, Mgobozeleni, Mkuzi River, Natal, Pongolo River {N}	South Africa
<b>Lacustricola (Lacustricola) nigrolateralis</b>	- {N}	Angola
<b>Lacustricola (Cynopanchax) omoculatus</b>	Kinaha, Sao Hills {N}	Tanzania
<b>Lacustricola (Lacustricola) petnehazyi</b>	Kyembe (CD 13-10) {N}	Zaïre
<b>[Haplochilichthys pfefferi]</b>	= vitschumbaensis	
<b>Lacustricola (Lacustricola) pumilus</b>	Burundi, Rusizi River Delta, Ujiji, Zambia {N}	Burundi; Rwanda; Tanzania; Zaïre; Zambia
<b>[Aplocheilichthys schalleri]</b>	= hutereaui	# valid sp.
<b>Lacustricola (Cynopanchax) usanguensis</b>	Ilongo, Usangu Flats {N}	Tanzania
<b>[Aplocheilichthys vanderbilti]</b>	= vitschumbaensis	
<b>Lacustricola (Lacustricola) vitschumbaensis</b>	Kasinga Channel, Rutshuru River {N}	Uganda; Zaïre
<b>Laimosemion</b>	valid subgen. Rivulus; typus: geayi	
<b>Lamprichthys</b>	valid genus; typus: tanganicanus	
<b>[Lamprichthys curtianalis]</b>	= tanganicanus	



<i>Lamprichthys tanganicanus</i>	Burundi, Cameron Bay {N}	Burundi; Tanzania; Zaïre; Zambia
[ <i>Lebias</i> ]	genus= Cyprinodon (invalid); typus: rhomboidalis ; nom. preoc. [Lebias Goldfuss, 1820 = Aphanis (invalid)]	# Cuvier, 1817 # Lebia Oken (ex-Cuvier), 1817
<i>Leptolebias</i>	valid genus; typus: marmoratus	# subgen. Cynopoecilus
<i>Leptolebias marmoratus</i>	Nova Iguacu {A?}	Brasil (Rio de Janeiro)
[ <i>Cynopoecilus sicheleri</i> ]	= marmoratus	
[ <i>Cynolebias zingiberinus</i> ]	= marmoratus	
<i>Leptolucania</i>	valid genus; typus: ommata	
[ <i>Zygonectes manni</i> ]	= ommata	
<i>Leptolucania ommata</i>	Cedar Creek, Fargo, Lake Bradford, Lake Campbell, Madison, Mexico Beach, Mocassin Creek, Okefenokee, Osceola National Forest {N}	USA (Alabama, Florida, Georgia, Mississippi, South Carolina)
<i>Leptopanchax</i>	valid genus; typus: citrinipinnis	# subgen. Cynopoecilus
<i>Leptopanchax aureoguttatus</i>	Iguape, Ilha da Comprida, Joinville, Paranagua, Peruipe {A2-4}	Brasil (Parana, Sao Paulo)
[ <i>Cynolebias citrinipinnis</i> ]	= opalescens	# valid sp.
[ <i>Cynopoecilus fluminensis</i> ]	= opalescens (invalid)	
<i>Leptopanchax itanhaensis</i>	Itanhaem {A2-4}	Brasil (Sao Paulo)
[ <i>Cynolebias nanus</i> ]	= opalescens	
<i>Leptopanchax opalescens</i>	Marica, Nova Iguacu, Rostinga de Marcia {A4}	Brasil (Rio de Janeiro)
[ <i>Cynopoecilus sandrii</i> ]	= splendens (invalid)	
<i>Leptopanchax splendens</i>	Avenida Automovel Clube, Serra Petropolis (aff.) {A4}	Brasil (Rio de Janeiro)
<i>Llanolebias</i>	valid genus; typus: stellifer	
<i>Llanolebias stellifer</i>	Cano Benito, Guanarito {A4}	Venezuela
<i>Lucania</i>	valid genus; typus: venusta	
[ <i>Lucania affinis</i> ]	= parva	
<i>Lucania goodei</i>	Bonita Springs, Cowpen Slough, Fort Charlotte, Gamble Creek, Hightower Spring Vernon, Lake Concord, Myakka State Park, Palatka, Silver Glenn Spring, Tamiami Canal, Valkeia Hideway Lane {N}	USA (Florida, Georgia)
<i>Lucania interioris</i>	Cuatro Cienegas {N}	Mexico (Coahuila)
<i>Lucania parva</i>	Baya LaCombe, Bitter Lake, Cap Code, Cattus Island, Ellentown, Juniper Run, Long Island, Merritt Island, Mosquito Lagoon, Silver Glenn Spring {N}	Mexico (Tamaulipas); USA (Atlantic, Gulf Coast)
[ <i>Limia venusta</i> ]	= parva	
<i>Lycocyprinus</i>	valid subgen. Epiplatys; typus: sexfasciatus non Gill	
<i>Maratecoara</i>	valid genus; typus: lacortei	# subgen. Cynolebias
<i>Maratecoara formosa</i>	Brejinho de Nazare, Formoso {A4-6}	Brasil (Tocantins)
<i>Maratecoara gesmonei</i>	Sao Felix do Xingu {A4-6}	Brasil (Para)
<i>Maratecoara lacortei</i>	Aqua Boa (HVP 16-07), Aruana, Nova Nazare (HVP 16-09) {A4-6}	Brasil (Goias, Mato Grosso, Tocantins)
<i>Maratecoara splendida</i>	Canabrava {A4-6}	Brasil (Tocantins)
<i>Megalebias</i>	valid subgen. Austrolebias; typus: wolterstorffi	# subgen. Cynolebias # valid genus # = Austrolebias
<i>Megupsilon</i>	valid genus; typus: aporus	
<i>Megupsilon aporus</i>	El Potosi {N}	Mexico (Nuevo Leon)
<i>Melanorivulus</i>	valid subgen. Rivulus; typus: punctatus	
<i>Mesoaphyosemion</i>	valid subgen. Aphyosemion; typus: cameronense	# = Aphyosemion
[ <i>Micristius</i> ]	subgen.= Zygonectes; typus: lineolatus	
<i>Micromoema</i>	valid genus; typus: xiphophora	# subgen. Moema
<i>Micromoema xiphophora</i>	Isla Raton, Puerto Ayacucho {A4}	Venezuela
[ <i>Micromugil</i> ]	subgen.= Aphanis; typus: timidus	
<i>Micropanchax</i>	valid genus; typus: schoelleri	# subgen. Aplocheilichthys
<i>Micropanchax antinorii</i>	Lake Abiyata, Morendat River, Ziway {N}	Ethiopia; Kenya

<i>Micropanchax bracheti</i>	Kara {N}	Togo
<i>Micropanchax ehrichi</i>	Samalofira {N}	Mali
<i>Micropanchax fueleborni</i>	Iwanga, Kigwa, Lake Chaya, Sekenke, Ugalla River System {N}	Tanzania
<i>Micropanchax keilhacki</i>	Agame {N}	Togo
<i>Micropanchax kingii</i>	Khor, Kosti (SD 10-7) {N}	Cameroun; Nigeria; Sudan; Tchad
<i>Micropanchax loati</i>	Bahr el Djebel, Massanza, Wembere {N}	Egypt; Kenya; Sudan; Tanzania; Uganda
[ <i>Aplocheilichthys longicauda</i> ]	= pfaffi	
<i>Micropanchax pfaffi</i>	Ouagadougou, Song E. {N}	Burkina; Cameroun; Centrafrique; Côte d'Ivoire; Ghana; Guinée; Mali; Niger; Nigeria; Tchad
<i>Micropanchax rudolfianus</i>	Loiyangalani {N}	Ethiopia; Kenya
<i>Micropanchax scheeli</i>	Kuramo Waters, Lagos, Rio Utonde {N}	Cameroun; Ecuatorial Guinea; Nigeria
[ <i>Haplochilus schoelleri</i> ]	= loati	
<i>Millerichthys</i>	valid genus; typus: robustus	# subgen. Rivulus
<i>Millerichthys robustus</i>	Cienaga, Tlacotalpan {A}	Mexico (Oaxaca, Veracruz)
<i>Moema</i>	valid genus; typus: piriana	# subgen. Trigonectes # = Pterolebias
<i>Moema apurinan</i>	Porto Acre {A6}	Brasil (Acre)
<i>Moema beucheyi</i>	Ascension de Guarayos, Rio San Miguel {A8}	Bolivia (lowlands)
<i>Moema hellneri</i>	Bellavista {A8}	Peru (lowlands)
<i>Moema heterostigma</i>	Porto Cercado {A8}	Brasil (Mato Grosso)
<i>Moema nudifrontata</i>	Ilha do Breu, Ilha do Cameiro {A8}	Brasil (Roraima)
[ <i>Moema ortegai</i> ]	= quiii	
<i>Moema pepotei</i>	- {A6}	Bolivia (lowlands); Brasil (Rondonia); Peru (lowlands)
<i>Moema piriana</i>	Primavera {A8}	Brasil (Para)
<i>Moema portugali</i>	Furo do Firmino {A8}	Brasil (Roraima)
<i>Moema quiii</i>	Fundo Shape, Puerto Maldonado {A8}	Peru (lowlands)
<i>Moema staecki</i>	Caracarai, Gluck Island (aff.), Janauaca, Januaria, Surama (GL 12-8) (aff.) {A6}	Brasil (Amazonas); Guiana
[ <i>Mohanga</i> ]	genus= Lamprichthys; typus: tanganicanus	
<i>Mucurilebias</i>	valid genus; typus: leitaoi	
<i>Mucurilebias leitaoi</i>	Mucuri {A2}	Brasil (Bahia)
<i>Nematolebias</i>	valid genus; typus: whitei	# subgen. Simpsonichthys
<i>Nematolebias catimbau</i>	Sampaio Correia {A4}	Brasil (Rio de Janeiro)
[ <i>Pterolebias elegans</i> ]	= whitei	
<i>Nematolebias papilliferus</i>	Inoa {A4}	Brasil (Rio de Janeiro)
<i>Nematolebias whitei</i>	Aguana, Baia de Sao Joao, Bonsucesso, Botafogo, Cabo Frio, Caravelas {A4}	Brasil (Rio de Janeiro)
<i>Neofundulus</i>	valid genus; typus: paraguayensis	
<i>Neofundulus acutirostratus</i>	- {A?}	Brasil (Minas Gerais)
<i>Neofundulus aureomaculatus</i>	Aquidauana {A5}	Brasil (Mato Grosso do Sul)
<i>Neofundulus guaporensis</i>	- {A?}	Brasil (Rondonia)
<i>Neofundulus ornatipinnis</i>	Filadelfia, Camino Tejerina {A6}	Bolivia (lowlands); Paraguay
<i>Neofundulus paraguayensis</i>	Asuncion, Tacuru {A2-3}	Argentina; Brasil (Mato Grosso do Sul); Paraguay
<i>Neofundulus parvipinnis</i>	Cuiaba {A5}	Brasil (Mato Grosso)
<i>Neofundulus rubrofasciatus</i>	Bodoquena {A5}	Brasil (Mato Grosso do Sul)
<i>Neofundulus splendidus</i>	BO-HV 15-15, Lima (BFB 12-5), Santa Cruz (BOL 2013) {A4-5}	Bolivia (lowlands)

<i>Nimbapanchax</i>	valid subgen. Archiaphyosemion; typus: leucopterygius	# = Archiaphyosemion # valid genus
<i>Nothobranchius</i>	valid genus/subgen.; typus: orthonotus	
<i>Nothobranchius (Adiniops) albimarginatus</i>	Kiparanganda, Kitonga (TZL 01-55), Lukwale River (TZM 09-8), Mbezi River (TZM 09-9) {A2-3}	Tanzania
<i>Nothobranchius (Adiniops) annectens</i>	Bagamoyo (TAN 95-13), Kitonga South (TAN 97-36), Ruhoi River (TAN 98-11), Ruvu (TZL 01-51), Somanga North (TAN 97-34) {A2-3}	Tanzania
<i>Nothobranchius (Zononothobranchius) bellemansi</i>	Wad el Mileisa {A5-7}	Sudan
<i>Nothobranchius (Cynobranchius) bojiensis</i>	Ewaso Ngiro (KEN 10-1), Habaswein (KEN 10-2), Merti {A6}	Kenya
<i>Nothobranchius (Zononothobranchius) boklundi</i>	Luangwa Valley (ZAM 09-2) {A3-4}	Zambia
<i>Nothobranchius (Zononothobranchius) brieni</i>	Bukama (CD 13-4) {A?}	Zaire
<i>Nothobranchius (Zononothobranchius) caprivienis</i>	Caprivi (NAM 95-1), Salambala (NA 07-1) {A5}	Namibia
<i>Nothobranchius (Adiniops) cardinalis</i>	Bukama (CD 13-9), Lisinjiri River (TAN 97-27), Lower Mbwekuru River (KTZ 85-28), TTKSN 17-12 {A2-4}	Tanzania
<i>Nothobranchius (Zononothobranchius) chochamandai</i>	Kasameno (CD 13-11) {A?}	Zaire
<i>Nothobranchius (Zononothobranchius) cooperi</i>	Samfya, PK20 Mansa {A4}	Zambia
<i>[Nothobranchius cyaneus]</i>	= jubbi	# subsp. jubbi
<i>Nothobranchius (Zononothobranchius) ditte</i>	Kilwa (CD 16-13) {A3-4}	Zaire
<i>Nothobranchius (Adiniops) eggersi</i>	Bagamoyo (TZL 01-52), Chamakwese (TZ 08-01), Kanga (TZ 97-4), Killimani (TAN 02-15), Kipongo (TAN 05-43), Rufiji River Camp (TZ 95-07), Ruhoi, Saadani (TZ 99-8), TSTS 12-16, TTKSN 17-15, Ukunu (TZ 08-27), Utete (TZ 97-55) {A2-3}	Tanzania
<i>Nothobranchius (Adiniops) elongatus</i>	Bamburi, Kaioleni, Mariakani (KEN 07-3), Mnyenzi (KEN 10-13), Monbasa, Munyenze, Mwatsuma {A2-4}	Kenya
<i>[Nothobranchius emini]</i>	= melanospilus	
<i>Nothobranchius (Cynobranchius) fasciatus</i>	Goba, Mnazin (KEN 08-9) {A6}	Somalia
<i>Nothobranchius (Zononothobranchius) flagrans</i>	Kabungu River (CD 13-7) {A3-4}	Zaire
<i>Nothobranchius (Adiniops) flammicomantis</i>	FTZ 10-21, Kisaki (TAN 95-5), Kwaraza (TAN 95-14), Mwakanga (FTZ 10-21), Ruvu (TZL 01-47) {A2-3}	Tanzania
<i>Nothobranchius (Adiniops) foerschi</i>	Bagamoyo (TAN 95-13), Dar Es Salaam, Kibaha (TZ 95-18), Kiforo (FTZ 05-11), Ruvu (TZN 17-9), Soga (TAN 97-45) {A2-4}	Tanzania
<i>Nothobranchius (Nothobranchius) furzeri</i>	Domasse (MZCS 10-24), Bala-Bala (MZCS 08-122), Gonarezhou, Guluene River (MZZW 07-1), Massingir (MZCS 12-2), Mazimechopes River (MOZ 04-13), MZCS 10-24 {A5-7}	Moçambique; Zimbabwe
<i>Nothobranchius (Adiniops) fuscotaeniatus</i>	Kitonga North (TAN 97-9), Ndundu South (TZ 97-57) {A2-3}	Tanzania
<i>Nothobranchius (Adiniops) geminus</i>	Ifakara (TAN 95-4), Iragua (TAN 00-16), Lupiro (TAN 00-15), Narubungo (TAN 02-24), TSTS10-11 {A3}	Tanzania
<i>Nothobranchius (Adiniops) guentheri</i>	Kinyansini (TAN 97-4), Zanzibar {A3-4}	Tanzania (Zanzibar)
<i>Nothobranchius (Zononothobranchius) hassoni</i>	Bukeya (DRCH 08-10), Bunkeya (CD 13-8), Kanvungwe, Kasamaba River (DRCH 08-9) {A3}	Zaire
<i>Nothobranchius (Adiniops) hengstleri</i>	Nassoro (MZHL 05-14) {A4}	Moçambique
<i>Nothobranchius (Adiniops) insularis</i>	Kirongwe {A4}	Tanzania
<i>Nothobranchius (Adiniops) interruptus</i>	Kikambala (KEN 07-2) {A2-4}	Kenya
<i>Nothobranchius (Zononothobranchius) ivanovae</i>	Karira, Mpanda (K 11-25) {A3-5}	Tanzania
<i>Nothobranchius (Adiniops) janpapi</i>	Bagamoyo, Kikongo (TAN 98-9), Kitonga North, Kwaraza, Mohoro (TNKS 13-03), Mtanza, Ndundu, Rufiji River Camp, Ruvu (TZN 17-9), Ruvu River (TZN 09-4), Soga, Somanga North {A3}	Tanzania
<i>Nothobranchius (Adiniops) jubbi</i>	Azenda Bader, DureKalin, Fundisa-Kibaoni (KEN 08-4), Goba, Gongoni (KEN 08-5), Malindi, Mnazini (KEN 10-5), Msulamini Creek, Sabaki River (KE 01-04), Shalanbod, Sunguni, Warfa, Witu (KEN 10-	Kenya; Somalia

	11) {A5}	
<b>Nothobranchius (Nothobranchius) kadleci</b>	Buzi (MZCS 12-512), Gorongosa (MZCS 08-91), Mhamatanda (MZCS 11-43), Save (MZCS 08-108), Pungwe (MZCS 12-512), Sofala Province, Vila Machado {A5-7}	Moçambique
<b>Nothobranchius (Zononothobranchius) kafuensis</b>	Chisanga Loup, Chunga, Kafue, Kayuni, Lochinvar, Lukanga (ZAM 08-2), Mambova (ZAM 03-1), Nanzhila River, Nega-Nega (ZM 12-6) {A5}	Zambia
<b>Nothobranchius (Zononothobranchius) kardashevi</b>	Karira, Mpanda (K 11-25) {A4}	Tanzania
<b>Nothobranchius (Adiniops) kilomboensis</b>	Ifakara (TAN 95-4), Kilombero, Minepa (TAN 00-14), Singelele (TZL 01-46) {A2-3}	Tanzania
<b>Nothobranchius (Adiniops) kirki</b>	Chilwa (MW 88-9), Chiuta, Kachulu, Ntaja {A4}	Malawi; Moçambique
<b>Nothobranchius (Adiniops) korthausae</b>	Mafia Red, Mafia Yellow {A1-3}	Tanzania (Mafia)
<b>Nothobranchius (Adiniops) krammeri</b>	Cabo Delgado (MZHL 05-13) {A4}	Moçambique
<b>Nothobranchius (Nothobranchius) krysanovi</b>	Lima River, Nicuadala (MOZ 04-10), Quelimane (MZCS 09-249) {A4-6}	Moçambique
<b>[Fundulus kuhntae]</b>	= orthonotus	# valid sp.
<b>Nothobranchius (Adiniops) kwalensis</b>	Kaioleni (aff.), Mrima (aff.), Ramisi, {A4}	Kenya, Tanzania
<b>Nothobranchius (Adiniops) lourensi</b>	Ifakara, Kitonga North, Kwaraza, Lipiro (TAN 00-15), Narubungo (TAN 02-24), Ndundu {A3}	Tanzania
<b>Nothobranchius (Adiniops) lucius</b>	Dondo, Ifakara, Kinungamkele (RB 05-48), Kirongwe, Kisiko (RB 05-47), Lupiro (TAN 00-13), Mafia island (TZN 08-5), Ruhoi River (TZN 09-10) {A4}	Tanzania
<b>Nothobranchius (Adiniops) luekei</b>	Kibiti, Luhule River (TAN 02-8), Mbezi (TZ 83-5), Saadani Kanda (K 11-42) (aff.) {A3}	Tanzania
<b>[Hydrargyra maculata]</b>	nom. nudum = orthonotus	
<b>Nothobranchius (Adiniops) makondorum</b>	Bilibiza (MZHL 05-10), Lihonja, Likokona (TNT 14-14) (aff.), Macomia (ZHS 18-4) (aff.), Makonde, Masasi, Mecufi, Melela River (MOZ 04-11), Messalo River (MZHL 05-12) (aff.), Mtonya (TNT 14-12) (aff.), Mtwara, Nakapanya (TAN 97-27), Namakambale, Nangamba, Ntessa (MZHL 05-16), Rovuma {A4}	Moçambique; Tanzania
<b>Nothobranchius (Zononothobranchius) malaissei</b>	Kabiasha (CD 16-18), Sange (DRCH 08-06) {A3-4}	Zaire
<b>[Nothobranchius mayeri]</b>	= orthonotus	
<b>Nothobranchius (Adiniops) melanospilus</b>	Bagamoyo, Chalinzi, Dar Es Salaam, Kikongo, Kilangala (TNT 14-16) (aff.), Kilwa, Kisaki, Kitubini (TNKS 13-07) (aff.), Kwaraza, Lihonja, Lukwale River (TZHK 09-3), Lumesule River, Machimboni, Masasi, Mbezi River, Mikumi Park, Mtanza, Ndundu, Nguhi, Pangani, Rufiji River Camp, Ruvu (TZL 01-51), Ruvu River (TZN 17-9), Soga, Somanga (TNT 14-19), Zanzibar {A4}	Kenya; Tanzania
<b>Nothobranchius (Cynobranchius) microlepis</b>	Durbane, Mnanzini (KEN 08-8), Warfa {A3}	Kenya; Somalia
<b>Nothobranchius (Zononothobranchius) milvertzi</b>	Chienge (ZM 12-20) {A3-5}	Zambia
<b>Nothobranchius (Nothobranchius) mkuziensis</b>	- {A?}	South Africa
<b>Nothobranchius (Zononothobranchius) neumanni</b>	Aghondi (K 2011-02), Bahi (TAN 98-5), Chipogola, Ikoma, Kintinku (FTZ 09-16), Kipalapala (TZ 08-10), Mabondeni (TZ 08-17), Makondo (K 11-08), Mapacha (K 2011-06), Manyara (TAN 95-1), Rubuga (K 2011-12), Seneki (TZ 08-5) {A4}	Tanzania
<b>Nothobranchius (Adiniops) niassa</b>	Niassa Reserve {A2-3}	Moçambique
<b>Nothobranchius (Zononothobranchius) nubaensis</b>	Angarko, Fugnido (EHKS 09-01), Maada Mulaha (SUD 06-3), Wadi Al Ghallah (SD 10-5) {A5}	Ethiopia; Sudan
<b>Nothobranchius (Plesiobranchius) occultus</b>	- {A3-6}	Sudan
<b>Nothobranchius (Paranothobranchius) ocellatus</b>	Bagamoyo, Kikonkono, Kitonga South, Makubwa River, Mohoro, Mtanza, Ruhoi River (TAN 98-11), Soga {A3}	Tanzania
<b>Nothobranchius (Zononothobranchius) oestergaardi</b>	Kalaba, Mwero Wantipa (ZAM 10-4) {A4}	Zambia
<b>Nothobranchius (Nothobranchius) orthonotus</b>	Bala-Bala (MZCS 08-122), Bangula, Beira, Cerâmica (MT 03-02), Chambaluku, Chiromo, Kasinthula, Kruger Park, Mabalane (MZG 06-3), Makhanga, Malawi, Mkuze Game Reserve, Nchalo, Ndumo Game Reserve, Nhangau (MT 03-4), Pongola, Pungwe River, Quelimane,	Malawi; Moçambique; South Africa; Zimbabwe

	Sazale Pan, Tembe Game Reserve {A3-5}	
<b>Nothobranchius (Adiniops) palmqvisti</b>	Gezani (TAN 95-16), KAV 12-6, Machimboni, Mangwei village (KF 01-1), Mrima, Msumarini (KEN 08-3), Olago, Pangani, Ramisi (KEN 07-1) {A2-4}	Kenya; Tanzania
<b>Nothobranchius (Adiniops) patrizii</b>	Duldul (KEN 10-7), Giohar, Jennale, Jerrow, Mnanzini, Msulamini creek (K 96-23), Warfa {A2-4}	Kenya; Somalia
<b>Nothobranchius (Nothobranchius) pienaarri</b>	Dondo, Nhangau (MT 03-04), Panda (MZCS 08-81) {A4-6}	Moçambique; South Africa
<b>Nothobranchius (Zononothobranchius) polli</b>	Kyembe (DRCH 08-2), Kyembe (CD 13-9), Lubumbashi {A4-6}	Zaire
<b>Nothobranchius (Adiniops) prognathus</b>	Kidete (TZL 01-15), Kimamba, Mvumi, Saadani (TZ 99-13) (aff.) {A4}	Tanzania
<b>Nothobranchius (Nothobranchius) rachovii</b>	Beira, Marromeu, Muda River (MOZ 04-5), Quelimane (MOZ 04-9) {A4-6}	Moçambique
<b>Nothobranchius (Zononothobranchius) robustus</b>	Busunu River, Hoima, Kalisizo South, Kalisizo, Kitayunjwa, Lukaya, Masaka, Mubende, Namalira (UGN 09-12), Nyarweyo, Sanie, Sio River {A4}	Kenya; Tanzania; Uganda
<b>Nothobranchius (Zononothobranchius) rosenstocki</b>	Kapalala (ZM 12-9), Kasanka (ZAM 00-1), Kayayi (ZM 12-33), Lifimoku (ZM 12-16), Luapula River (ZAM 07-03), Luapula River (ZM 12-7), Mansa, Mukatwe (ZAM 00-1), Mweshi (ZM 12-19) (aff.) {A4}	Zambia
<b>Nothobranchius (Adiniops) rubripinnis</b>	Lisinjiri River, Mbemkuru, Mbezi River (TZ 94-1), Mkuranga (TNKS 13-01) {A2-4}	Tanzania
<b>Nothobranchius (Zononothobranchius) rubroreticulatus</b>	Khor Maada Mulaha, Rig-el-Fula, Zakoume N.P. (TD 05-2) {A5-7}	Cameroun; Sudan; Tchad
<b>Nothobranchius (Adiniops) ruudwildekampi</b>	Binga, Jaribu (TZHK 09-6), Kididimo (TZ 08-26), Kinungamkele (RB 05-48), Kiziko (RB 05-47), Kitonga, Kwachepa (TZL 01-53), Lukwale River (TZHK 09-3), Mbezi River (TZN 09-8), Mbezi River (TZH 18-11) {A1-3}	Tanzania
<b>Nothobranchius (Zononothobranchius) sagittae</b>	Kiandere (K 2011-19), Ndabaka Gate (TAN 00-4), Tarime River (TAN 93-5) {A4-6}	Tanzania
<b>Nothobranchius (Zononothobranchius) sainthousei</b>	Mweshi (ZM 12-19) {A3-4}	Zambia
<b>Nothobranchius (Zononothobranchius) seegersi</b>	Ipole, Itumba (TSTS 10-4), Mabangwe (TZ 08-14), Malagarasi River (TZ 92-113), Mkola (TZ 08-12), Ngoywa (TZ 08-13) {A4-6}	Tanzania
<b>Nothobranchius (Zononothobranchius) serengetiensis</b>	Bunda (TAN 93-6), Ikoma (TAN 93-1), Kalemera (K 11-15), Magu (TAN 03-17), Ndabaka (TAN 93-7), Nyalikungu (TAN 93-9), Serengeti, Tarime River (TAN 93-5) {A4-6}	Kenya; Tanzania
<b>[Nothobranchius seychellensis]</b>	= melanospilus	
<b>Nothobranchius (Zononothobranchius) steinforti</b>	Kimamba (TZ 76-4) {A3}	Tanzania
<b>Nothobranchius (Zononothobranchius) streltsovi</b>	Limba Limba, Nkululu River, TNT 14-07, TSTS 10-5 {A4}	Tanzania
<b>Nothobranchius (Zononothobranchius) symoensi</b>	N. Kapalala (ZAM 92-3), Sitambuli (ZM 12-10), Tshonde (ZM 12-12) {A4}	Zambia; Zaire
<b>Nothobranchius (Zononothobranchius) taeniopygus</b>	Bahi, Bujora, Farkwa, Ibanda, Inyonga, Itigi (TAN 03-8), KaziKazi, Kipalapala (TZ 08-10), Kisessa, Kondoa, Lake Chaya, Limba Limba, Llalanguro (TZ 08-16), Mabuki (ZHS 18-9) (aff.), Mbuyuni, Nkululu River, Old Shinyanga {A3-5}	Kenya; Tanzania; Uganda
<b>Nothobranchius (Zononothobranchius) taiti</b>	Apapi-Madi {A4}	Uganda
<b>Nothobranchius (Zononothobranchius) torgashevi</b>	Mhwala River (TNT 14-5) {A4}	Tanzania
<b>[Nothobranchius troemneri]</b>	= orthonotus	
<b>Nothobranchius (Zononothobranchius) ugandensis</b>	Aboke (UGN 09-6), Akokoroi, Amuria, Busesa (UGJ 99-5), Butiaba (UGJ 99-13), Dakabela, Dokolo, Kiziba (UGN 09-18), Kalongo, Kamuli, Kumi, Lake Albert, Luwero, Minakulu (UGN 09-3), Nakasangola, Namasagali, Ngobo (UGN 09-8), North Bukoba (UMGV 12-8), Obalang, Old Nariam (UGN 09-9), Olobodagi, Opot River, Soroti {A4}	Kenya; Uganda
<b>Nothobranchius (Zononothobranchius) usanguensis</b>	Halili River (TAN 03-2), Isunura, Mbeya, Ruaha (K 2011-30), Sinyanga (TZ 88-17), Sonyanga West (TAN 03-3), Sonyanga East (TAN 03-4), TZ 92-149, Usangu (TSTS 10-08), Usangu (TSTS 10-09), Usangu (TSTS 10-10), Usangu (K 2011-29), Utengule (TAN 03-5) {A4-6}	Tanzania
<b>Nothobranchius (Plesiobranchius) virgatus</b>	Fugnido (EHKS 09-01), Fulua Zarga, Khor El Hafein (SD 10-6), Wadi Al Ghallah (SD 10-5), Wasata (SUD 06-4) {A3-6}	Sudan
<b>Nothobranchius (Adiniops)</b>	Kifaru, Korogwe North, Korogwe South, Makaka (TNKS 13-35),	Tanzania

<i>vosseleri</i>	Mandera, Mombo {A2}	
<i>Nothobranchius (Adiniops) wattersi</i>	Abrahamu, Benga, Chia, Chantulo, Chinganji, Golomoti, Hoba (MZMW 96), Kasinje, Liwonde, Mtakataka, Salima (MW 88-1) {A4}	Malawi
<i>Nothobranchius (Adiniops) willerti</i>	Mnanzini {A3}	Kenya
<i>Notholebias</i>	valid genus; typus: minimus	
<i>Notholebias cruzi</i>	Barra de Sao Joao {A4}	Brasil (Rio de Janeiro)
<i>Notholebias fractifasciatus</i>	Inoa {A4}	Brasil (Rio de Janeiro)
<i>[Cynolebias ladigesii]</i>	= minimus	
<i>Notholebias minimus</i>	Anapua, Barra de Tijuca, Campo Grande (CGRJ 01-12), Itaguaí, PK80 N.W. Rio, Roadavia Peixoto, Seropedica {A4}	Brasil (Rio de Janeiro)
<i>Notholebias vermiculatus</i>	Saquarema, Sampaio Correia, Jacone {A4}	Brasil (Rio de Janeiro)
<i>Oditichthys</i>	valid subgen. Rivulus; typus: igneus	# = Cynodonichthys
<i>[Odontopsis]</i>	genus; nom. oblitum = Aplocheilus; typus: armata	
<i>Ophthalmolebias</i>	valid subgen. Simpsonichthys; typus: constanciae	# valid genus
<i>Orestias</i>	valid genus; typus: cuvieri	
<i>[Orestias agassizii affinis]</i>	= agassii	
<i>Orestias agassii</i>	Huatajata, Rio Collacagua, Rio Isluga, Salar de Huasco {N}	Bolivia (Andes); Chile (Andes); Peru (Andes)
<i>[Orestias albus]</i>	= lutea	
<i>Orestias ascotanensis</i>	Lago Ascotan {N}	Chile (Andes)
<i>[Orestias bairdii]</i>	= pentlandii	
<i>[Orestias chungarensis]</i>	= parinacotensis	# valid sp.
<i>Orestias crawfordi</i>	- {N}	Peru (Andes)
<i>[Orestias agassizi var. crequii]</i>	= agassii	
<i>Orestias ctenolepis</i>	- {N}	Peru (Andes)
<i>Orestias cuvieri</i>	- {N}	Peru (Andes)
<i>[Orestias cypho]</i>	= lutea	# = agassii
<i>Orestias elegans</i>	- {N}	Peru (Andes)
<i>[Orestias empyraeus]</i>	= agassii	# valid sp.
<i>[Orestias farfani]</i>	= lutea	# = agassii
<i>Orestias forgeti</i>	- {N}	Bolivia (Andes)
<i>[Orestias frontosus]</i>	= tschudii	# = agassii
<i>[Orestias pentlandii var. fuscus]</i>	= pentlandii	# = agassii
<i>Orestias gilsoni</i>	- {N}	Bolivia (Andes)
<i>Orestias gloriae</i>	- {N}	Chile (Andes)
<i>Orestias gracilis</i>	- {N}	Bolivia (Andes); Peru (Andes)
<i>Orestias gymnota</i>	- {N}	Peru (Andes)
<i>Orestias hardini</i>	- {N}	Peru (Andes)
<i>[Orestias humboldti]</i>	= cuvieri	
<i>Orestias imarpe</i>	- {N}	Peru (Andes)
<i>Orestias incae</i>	- {N}	Peru (Andes)
<i>[Orestias agassizi var. inornata]</i>	= agassii	
<i>Orestias ispi</i>	Puno Bay {N}	Bolivia (Andes)
<i>Orestias jussiei</i>	- {N}	Peru (Andes)
<i>[Orestias langui]</i>	= agassii	
<i>[Orestias lastarriae]</i>	= elegans (invalid)	# = agassii
<i>[Orestias laucaensis]</i>	= parinacotensis	# valid sp.
<i>Orestias lutea</i>	Lago Pequeno {N}	Bolivia (Andes); Peru (Andes)
<i>Orestias minima</i>	- {N}	Peru (Andes)
<i>Orestias minuta</i>	- {N}	Peru (Andes)
<i>Orestias mooni</i>	- {N}	Peru (Andes)
<i>Orestias mulleri</i>	- {N}	Peru (Andes)
<i>Orestias multiporis</i>	- {N}	Peru (Andes)

<i>Orestias munda</i>	- {N}	Peru (Andes)
<b>[<i>Orestias neveui</i>]</b>	= lutea	# = agassii
<i>Orestias olivacea</i>	- {N}	Peru (Andes)
<b>[<i>Orestias ortonii</i>]</b>	= agassii	# = tschudii
<b>[<i>Orestias owenii</i>]</b>	= jussiei	
<i>Orestias parinacotensis</i>	Bofedales, Chungara, Chuviri (aff.), Copapujo (aff.), Cotacotani, Lauca, Misituni, Piacota {N}	Chile (Andes)
<i>Orestias pentlandii</i>	- {N}	Peru (Andes)
<b>[<i>Orestias agassii infra. pequeni</i>]</b>	= tschudii	# = agassii
<b>[<i>Orestias piacotensis</i>]</b>	= parinacotensis	# valid sp.
<i>Orestias polonorum</i>	- {N}	Peru (Andes)
<b>[<i>Orestias jussiei puni</i>]</b>	= lutea	# = agassii
<i>Orestias richersoni</i>	- {N}	Peru (Andes)
<i>Orestias robusta</i>	- {N}	Peru (Andes)
<b>[<i>Orestias rospigliosii</i>]</b>	nom. nudum = agassii	# = agassii # Allen, in Eigenmann & Allen
<b>[<i>Orestias rotundipinnis</i>]</b>	= lutea	
<b>[<i>Orestias agassizi var. senechali</i>]</b>	= agassii	
<i>Orestias silustani</i>	- {N}	Peru (Andes)
<i>Orestias taquiri</i>	- {N}	Peru (Andes)
<i>Orestias tchernavini</i>	- {N}	Bolivia (Andes)
<b>[<i>Orestias tirapatae</i>]</b>	= agassii	
<i>Orestias tomcooni</i>	- {N}	Bolivia (Andes); Peru (Andes)
<i>Orestias tschudii</i>	Huatajata {N}	Bolivia (Andes); Peru (Andes)
<i>Orestias tutini</i>	- {N}	Peru (Andes)
<b>[<i>Orestias agassizi var. typica</i>]</b>	= agassii	
<i>Orestias uruni</i>	- {N}	Peru (Andes)
<i>Orestias ututo</i>	- {N}	Peru (Andes)
<b>[<i>Orestias uyunius</i>]</b>	= agassii	
<i>Owiyeye</i>	valid subgen. Rivulus; typus: amanapira	
<i>Oxyzygonectes</i>	valid genus; typus: dovii	
<i>Oxyzygonectes dovii</i>	Punta Arenas, Quepos, Rio Sirena {N}	Costa Rica; Nicaragua; Panama
<i>Pachypanchax</i>	valid genus; typus: playfairii	
<i>Pachypanchax arnoulti</i>	Antanimbary, Betsikoba, Mabanga {N}	Madagascar
<i>Pachypanchax nuchimaculatus</i>	- {N}	Madagascar
<i>Pachypanchax omalonotus</i>	Abania, Ambatozavavy, Nosi Be, Ramena Sambreno {N}	Madagascar
<i>Pachypanchax patriciae</i>	Ampantra River, Matsabory Farengniny {N}	Madagascar
<i>Pachypanchax playfairii</i>	La Digue, Mahe, Praslin, Riviere Major Mbabe, Zanzibar {N}	Seychelles
<i>Pachypanchax sakaramyi</i>	Ambohitra, Joffreville, Sakaramy {N}	Madagascar
<i>Pachypanchax sparksorum</i>	Behmamavony Creek {N}	Madagascar
<i>Pachypanchax varatraza</i>	Andampy Creek, Antsiranana, Mahazava Creek {N}	Madagascar
<i>Paludopanchax</i>	valid subgen. Fundulopanchax; typus: arnoldi	# subgen. Aphyosemion
<b>[<i>Panchax</i>]</b>	genus= Aplocheilus; typus: lineatus	
<i>Pantanodon</i>	valid genus; typus: podoxys	
<i>Pantanodon madagascariensis</i>	- {N}	Madagascar
<b>[<i>Pantanodon podoxys</i>]</b>	= stuhlmanni	
<i>Pantanodon stuhlmanni</i>	Dar Es Salaam, Koreni (KEN 10-10), Tanga {N}	Kenya; Tanzania
<i>Papiliolebias</i>	valid genus; typus: bitteri	# subgen. Plesiolebias
<i>Papiliolebias ashleyae</i>	Los Palmares (BPBV 14-3), Quitoquina (BP 13-11), San Jose dos Chiquitos {A3}	Bolivia (lowlands)
<i>Papiliolebias bitteri</i>	Filadelfia, Hickmann {A3}	Argentina; Bolivia (lowlands); Paraguay

<i>Papiliolebias francescae</i>	San Ramon {A4}	Bolivia (lowlands)
<i>Papiliolebias habluetzei</i>	PK30 N. Trinidad, PK6 E. Trinidad, PK15 E. Trinidad, PK35 E. Trinidad {A4}	Bolivia (lowlands)
<i>Papiliolebias hatinne</i>	Embarcacion {A3}	Argentina
<i>Paranothobranchius</i>	valid subgen. Nothobranchius; typus: ocellatus	# genus
<i>Paraphyosemion</i>	valid subgen. Fundulopanchax; typus: gardneri	# subgen. Aphyosemion # Kottelat, 1976
<i>Parepiplatys</i>	valid subgen. Epiplatys; typus: grahami	# = Lycocyprinus
<i>Pauciradius</i>	valid subgen. Fundulopanchax; typus: scheeli	
<i>Pituna</i>	valid genus; typus: poranga	# subgen. Rivulus # = Pterolebias
<i>Pituna brevisrostrata</i>	Goiânia {A3}	Brasil (Goias)
<i>Pituna compacta</i>	Porto Nacional, Tocantins {A3}	Brasil (Tocantins)
<i>Pituna obliquoseriata</i>	PK16-Rio das Mortes, HDBV 14-25, HDBV 14-26 {A3}	Brasil (Mato Grosso)
<i>Pituna poranga</i>	Aruana, Rio Formoso {A3}	Brasil (Goias, Tocantins)
<i>Pituna schindleri</i>	Campo Maior {A3}	Brasil (Piaui)
<i>Pituna xinguensis</i>	Altamira {A3}	Brasil (Para)
<i>Plancterus</i>	valid subgen. Fundulus; typus: kansae	# genus
<i>Plataplochilus</i>	valid genus; typus: ngaensis	# subgen. Procatopus
<i>Plataplochilus cabindae</i>	Gamba {N}	Cabinda; Congo; Gabon; Zaïre
<i>[Plataplochilus chalcopyrus]</i>	= ngaensis	# valid sp.
<i>Plataplochilus loemensis</i>	Gamba, Lebamba {N}	Cabinda; Congo; Gabon; Zaïre
<i>[Aplocheilichthys micrurus]</i>	= cabindae	# = loemensis
<i>Plataplochilus miltotaenia</i>	Lambarene {N}	Ecuatorial Guinea; Gabon
<i>[Plataplochilus mimus]</i>	= ngaensis	# valid sp.
<i>Plataplochilus ngaensis</i>	Akonolinga, Cap Esterias, Coco Beach, Kinguele {N}	Ecuatorial Guinea; Gabon
<i>[Plataplochilus pulcher]</i>	= miltotaenia	
<i>Plataplochilus terveri</i>	Leyou River {N}	Gabon
<i>Platypanchax</i>	valid genus; typus: modestus	# = Hypsopanchax # subgen. Hypsopanchax
<i>[Haplochilichthys analis]</i>	= modestus	
<i>[Haplochilus deprimozii]</i>	= modestus	
<i>Platypanchax modestus</i>	Fort Portal, Rutshuru, Rwimi River {N}	Uganda; Zaïre
<i>Plesiobranchius</i>	valid subgen. Nothobranchius; typus: virgatus	
<i>Plesiolebias</i>	valid genus; typus: xavantei	# subgen. Cynolebias
<i>Plesiolebias altamira</i>	Altamira {A4}	Brasil (Para)
<i>Plesiolebias aruana</i>	Aruana {A4}	Brasil (Goias, Mato Grosso, Tocantins)
<i>Plesiolebias canabravensis</i>	Canabrava {A4}	Brasil (Tocantins)
<i>Plesiolebias filamentosus</i>	Sampaio {A4}	Brasil (Tocantins)
<i>Plesiolebias fragilis</i>	Formoso {A4}	Brasil (Tocantins)
<i>Plesiolebias glaucopterus</i>	Caceres, HVP 17-34 (aff.), Rio Tenente Amaral {A4}	Brasil (Mato Grosso)
<i>Plesiolebias lacerdai</i>	Cocalinhos {A4}	Brasil (Mato Grosso)
<i>[Cynolebias pantanalensis]</i>	= glaucopterus	
<i>Plesiolebias xavantei</i>	Porto Nacional {A4}	Brasil (Tocantins)
<i>Poecilopanchax</i>	valid subgen. Cynopoecilus; typus: notabilis	# subgen. Cynolebias
<i>Poropanchax</i>	valid genus/subgen.; typus: macrophthalmus	# subgen. Micropanchax
<i>Poropanchax (Congopanchax) brichardi</i>	Boende, Mbandaka {N}	Zaïre
<i>[Aplocheilichthys dispar]</i>	= luxophthalmus luxophthalmus	
<i>[Aplocheilichthys gambiensis]</i>	= normani	
<i>Poropanchax (Poropanchax) luxophthalmus hannerzi</i>	Cross River Mouth, Umudike {N}	Nigeria



<b><i>Poropanchax (Poropanchax) luxophthalmus luxophthalmus</i></b>	Benin City, Ibafo, Ijebu-Ode, Kribi, Lome, Port Harcourt, Ughelli {N}	Bénin; Cameroun; Nigeria; Togo
<b>[<i>Aplocheilichthys macrophthalmus</i>]</b>	= <i>luxophthalmus luxophthalmus</i>	
<b>[<i>Micropanchax macrurus manni</i>]</b>	= <i>normani</i>	
<b><i>Poropanchax (Congopanchax) myersi</i></b>	Ado-Ikosi, Mbamou {N}	Congo; Zaïre
<b><i>Poropanchax (Poropanchax) normani</i></b>	Baharan, Bouiba, Brama, Gambia River, Harbel, Ikpenle, Kpong, Monrovia, Nungwa, Robertsfield, Tabili River, Volta River {N}	Burkina; Bénin; Cameroun; Centrafrique; Côte d'Ivoire; Gambia; Ghana; Guinée; Guinée-Bissau; Liberia; Mali; Niger; Nigeria; Sierra Leone; Sudan; Sénégal; Tchad; Togo
<b><i>Poropanchax (Poropanchax) rancureli</i></b>	Abra, Banco, Dadwen, Eboue, Tweakpoloe River {N}	Côte d'Ivoire; Ghana; Liberia
<b><i>Poropanchax (Poropanchax) stigmatopygus</i></b>	Akok, Animba (aff.), Kribi {N}	Cameroun; Ecuatorial Guinea; Gabon
<b>[<i>Potamophylax</i>]</b>	genus; nom. preoc. = <i>Fluviphylax</i> ; typus: <i>pygmaeus</i>	
<b>[<i>Prinodon</i>]</b>	genus= <i>Cyprinodon</i> (emendation); typus: <i>variegatus</i>	
<b><i>Procatopus</i></b>	valid genus; typus: <i>nototaenia</i>	
<b>[<i>Procatopus abbreviatus</i>]</b>	= <i>similis</i>	
<b><i>Procatopus aberrans</i></b>	CAME 6-15, Iwo (NTC 07-1), Kumbe, Nigeria, Osse River {N}	Cameroun; Nigeria
<b>[<i>Procatopus andreaseni</i>]</b>	= <i>aberrans</i>	
<b>[<i>Procatopus glaucicaudis</i>]</b>	= <i>similis</i>	
<b>[<i>Procatopus gracilis</i>]</b>	= <i>aberrans</i>	
<b>[<i>Procatopus lacustris</i>]</b>	= <i>similis</i>	
<b>[<i>Procatopus nigromarginatus</i>]</b>	= <i>aberrans</i>	
<b><i>Procatopus nototaenia</i></b>	Fifinda, Kienke, Kribi, Lobe, Nalia {N}	Cameroun
<b>[<i>Procatopus plumosus</i>]</b>	= <i>aberrans</i>	
<b>[<i>Procatopus roseipinnis</i>]</b>	= <i>aberrans</i>	
<b><i>Procatopus similis</i></b>	Batombe, Bombe, Edea, Kumba, Mundemba, Mungo Ndor, Muyuka (CAM 03-12), Nigeria, Supe {N}	Cameroun; Nigeria
<b><i>Profundulus</i></b>	valid genus/subgen.; typus: <i>punctatus</i>	
<b><i>Profundulus (Profundulus) balsanus</i></b>	Malinaltepec {N}	Mexico
<b><i>Profundulus (Tlaloc) candalarius</i></b>	Candalaria, Comitan {N}	Guatemala; Mexico (Chiapas)
<b><i>Profundulus (Profundulus) guatemalensis</i></b>	Lago Amatitlan, Lago Duenas, Rio Chabonar, Rio Guaralate, Santa Rosa {N}	Belize; Guatemala; Honduras; Salvador
<b><i>Profundulus (Tlaloc) hildebrandi</i></b>	Laguna Maria Eugenia {N}	Mexico (Chiapas)
<b><i>Profundulus (Profundulus) kreiseri</i></b>	- {N}	Honduras; Salvador
<b><i>Profundulus (Tlaloc) labialis</i></b>	Laguna Yzabal, Rio San Jeronimo {N}	Guatemala; Mexico (Chiapas)
<b>[<i>Tlaloc mexicanus</i>]</b>	= <i>labialis</i>	
<b><i>Profundulus (Profundulus) mixtlanensis</i></b>	Santiago Yosondua {N}	Mexico (Oaxaca)
<b><i>Profundulus (Profundulus) oaxacae</i></b>	- {N}	Mexico (Oaxaca)
<b>[<i>Fundulus pachycephalus</i>]</b>	= <i>punctatus</i>	
<b><i>Profundulus (Profundulus) parentiae</i></b>	Santa Maria Huatulco, Santa Maria Colotepec {N}	Mexico (Oaxaca)
<b><i>Profundulus (Tlaloc) portillorum</i></b>	Potrerrillos {N}	Honduras
<b><i>Profundulus (Profundulus) punctatus</i></b>	Arriaga, Tonala {N}	Guatemala; Mexico
<b>[<i>Profundulus scapularis</i>]</b>	= <i>punctatus</i>	# valid sp.
<b><i>Pronothobranchius</i></b>	valid genus; typus: <i>kiyawensis</i>	# subgen. <i>Nothobranchius</i>
<b><i>Pronothobranchius chirioi</i></b>	Comoe N.P., Niamey, Parc Naturel W {A1-2}	Burkina; Côte d'Ivoire; Niger
<b><i>Pronothobranchius gambiensis</i></b>	Dobo, Niokolo-Koba N.P., Sukur Bolong {A1-2}	Gambia; Sénégal

<i>Pronothobranchius kiyawensis</i>	Sangba {A1-2}	Cameroun; Centrafrique; Nigeria; Tchad
<i>Pronothobranchius seymouri</i>	Accra, Ada (GH 06-5) {A1-2}	Ghana
<i>Prorivulus</i>	valid genus; typus: auriferus	
<i>Prorivulus auriferus</i>	Valenca {N}	Brasil (Bahia)
<i>Pseudepiplatys</i>	valid genus; typus: annulatus	# = Epiplatys # subgen. Epiplatys
<i>Pseudepiplatys annulatus</i>	Brama Town, Cap Verga (GLCR 06-23), Conakry, Dandayah (GLCR 06-27), Fallaba, Fandie (GRHC 93-241), Kasewe, Kinkon, Kobora, Kolente, Maboshi, Maka, Monrovia, Njala, Petifu-Junction, Robertsport, Serabu, Sogiyah, Sowoja {N}	Guinée; Liberia; Sierra Leone
<i>Pseudorestias</i>	valid genus; typus: lirimensis	
<i>Pseudorestias lirimensis</i>	Lirima {N}	Chile (Andes)
<i>Pterolebias</i>	valid genus; typus: longipinnis	
<i>Pterolebias bokermanni</i>	Entre Rios, Ibarreta (KCA 21-03), Pirane, Resistencia Chaco, Santa Fe, Selvas Rio de Oro, Tacuarendi (KCA 08-31) {A3}	Argentina; Brasil (Mato Grosso, Rondonia); Paraguay
<i>Pterolebias longipinnis</i>	Asubi (BPL 16-04), Belem, Pantanal, Rio Xingu {A3}	Brasil (Amazonas)
<i>Pterolebias luelingi</i>	Elvira (BPBV 14-11), Guayara Mirim (BB 13-5), Porte Chuelo, San Carlos (JRG 13-03) {A3}	Bolivia (lowlands)
<i>Pterolebias phasianus</i>	Caceres, Pocone (HVP 16-32) {A4}	Bolivia (lowlands); Brasil (Mato Grosso, Mato Grosso do Sul)
<i>Rachovia</i>	valid genus; typus: brevis	# subgen. Rivulus
<i>Rachovia brevis</i>	Barrancabermeja, Pivijay, Rio Magdalena, Sincelejo {A4}	Colombia; Venezuela
<i>Rachovia hummelincki</i>	Guacurebo (VEN 09-4), Quisirio {A4}	Colombia; Venezuela
<i>Rachovia maculipinnis</i>	Calabozo, Cano Asidio, Cano Benito, Crabuta, La Capilia, Lena {A4-6}	Colombia; Venezuela
<i>Rachovia pyropunctata</i>	Bachaquero (BBL 01-02), Finca Bachaquero (BBL 01-02), Hacienda Berlin, Palmarito, Pica Pica, Santa Rita (SPR 05-01) {A4}	Venezuela
[ <i>Rachovia splendens</i> ]	= brevis	
<i>Raddaella</i>	valid subgen. Aphyosemion; typus: batesii	# genus # subgen. Fundulopanchax
<i>Renova</i>	valid genus; typus: oscar	# subgen. Trigonectes
<i>Renova oscar</i>	Isla Raton, Donna Rosalia {A4}	Colombia; Venezuela
<i>Rhexipanchax</i>	valid genus; typus: nimbaensis	# subgen. Procatopus
<i>Rhexipanchax kabae</i>	Mamou River {N}	Guinée
<i>Rhexipanchax lamberti</i>	Dabola {N}	Guinée
[ <i>Aplocheilichthys monikae</i> ]	= schioetzi	
<i>Rhexipanchax nimbaensis</i>	Salayeo, Zorzor {N}	Côte d'Ivoire; Guinée; Liberia
<i>Rhexipanchax schioetzi</i>	Adansu River, Afienu, Kumasi, Owabi, Yo {N}	Côte d'Ivoire; Ghana; Liberia
[ <i>Aplocheilichthys terofali</i> ]	= schioetzi	# valid sp.
[ <i>Rivulichthys</i> ]	genus= Trigonectes; typus: rondoni	
<i>Rivulus</i>	valid genus/subgen.; typus: cylindraceus	
<i>Rivulus (Laimosemion) agilae</i>	Annarika, Bagne des Annamites, Bartica, Cayenne, Corantyne, Crique Gabrielle, Crique Anguille, Crique Mancelliere (FGLSM 11-16), Crique Melle, Crique Morpio, Crique Petit Laussat (S-FG 2014), Duck Road, Fourgassier, Lac des Americains, Lou Creek, Mahury, Marshall Falls, Mont Joly, Montagne des Peres, Montagne des Singes, Montsinery, Moulis, Nancibo, Organabo, PK15 Kourou, Phedra, Piste Risquetout, Riviere Hervieux (JRG 03-10), Roura, Saint Eugene, Saut Caouenne, Sentier de Rorota (FGGC 15/12), Timehri, Zanderij {N}	Guiana; Guyane; Suriname
<i>Rivulus (Melanorivulus) aithogrammus</i>	- {N}	Brasil (Para)
[ <i>Rivulus albae</i> ]	= schuncki	# valid sp.
<i>Rivulus (Owiye) altivelis</i>	- {N}	Colombia
<i>Rivulus (Melanorivulus) amambaiensis</i>	Navirai {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Anablepsoides) amanan</i>	Cano do Lago da Baleza {N}	Brasil (Amazonas)

<i>Rivulus (Owiyeye) amanapira</i>	São Gabriel da Cachoeira {I1-2}	Brasil (Amazonas)
<i>Rivulus (Oditichthys) amphoreus</i>	Tafelberg {N}	Suriname
<i>Rivulus (Melanorivulus) apiamici</i>	Bataguacu {N}	Brasil (Mato Grosso do Sul, Sao Paulo)
<i>Rivulus (Melanorivulus) atlanticus</i>	Pirambu {N}	Brasil (Sergipe)
<i>Rivulus (Anablepsoides) atratus</i>	Jenaro Herrera, Quebrada Mapacocha (JRG 11-1), Tefe {N}	Brasil (Amazonas); Colombia; Peru (lowlands)
[ <i>Rivulus urophthalmus</i> var. <i>aurata</i> ]	= urophthalmus	# = flavus
<i>Rivulus (Vomerivulus) azurescens</i>	Doradal {N}	Colombia
<i>Rivulus (Oditichthys) bahianus</i>	Ilheus, Itapoa, Salvador {N}	Brasil (Bahia)
<i>Rivulus (Benirivulus) beniensis beniensis</i>	Ivon {N}	Bolivia (lowlands); Brasil (Mato Grosso, Rondonia)
<i>Rivulus (Rivulus) berovidesi</i>	Cascada de Soroa {N}	Cuba
<i>Rivulus (Cynodonichthys) birkhahni</i>	Chiriqui Grande, Chiriqui Vacas (PLL 08-06) {N}	Panama
<i>Rivulus (Vomerivulus) boehlkei</i>	- {N?}	Colombia
<i>Rivulus (Benirivulus) bolivianus</i>	Rio Mocovi, Trinidad (BPBV 2014-09) {N}	Bolivia (lowlands)
[ <i>Rivulus bondii</i> ]	= hartii	
<i>Rivulus (Melanorivulus) bororo</i>	Arenapolis {N}	Brasil (Mato Grosso)
<i>Rivulus (Laimosemion) breviceps</i>	Kaieteur Falls {N}	Guiana
<i>Rivulus (Cynodonichthys) brunneus</i>	Porto Bello, Toro Point {N}	Panama
<i>Rivulus (Melanorivulus) britzkei</i>	Rio Sao Bento {N}	Brasil (Para)
<i>Rivulus (Melanorivulus) canesi</i>	PK 84 road BR-163 {N}	Brasil (Para)
<i>Rivulus (Oditichthys) cajariensis</i>	Vila Cajari {I2}	Brasil (Amapa)
<i>Rivulus (Oditichthys) caurae</i>	El Playon, Rio Caura {N}	Venezuela
<i>Rivulus (Oditichthys) cearensis</i>	Amarante, Lagoa de Carneiro (PNE10-01) (aff.) {N}	Brasil (Ceara)
<i>Rivulus (Oditichthys) chapare</i>	America {N}	Bolivia (lowlands)
<i>Rivulus (Oditichthys) christinae</i>	Cobija (BT 02), El Castanal (GR 10-16), Hacienda Monteverde (GR 10-17), Puerto Maldonado, Rio Tambopata, Rio Xipamanu (BT 02) {N}	Bolivia (lowlands); Brasil (Acre, Amazonas, Rondonia); Peru (lowlands)
<i>Rivulus (Vomerivulus) chucunaque chucunaque</i>	Agua Fria, Canita, Cingola, Filo det Tallo (PLL 08-02), Rio Houdo, Yaviza {N}	Panama
<i>Rivulus (Laimosemion) cladophorus</i>	Bon Dieu, Bourg Cacao, Chutes de Fourgassier, Crique Boulanger, Crique Cascade, Molokoi, Mosaique, Petit Saut, Riviere Orapu {N}	Guyane
[ <i>Rivulus compressus</i> ]	= micropus	# valid sp.
<i>Rivulus (Oditichthys) corpulentus</i>	- {N}	Colombia
<i>Rivulus (Melanorivulus) crixas</i>	Nova Crixas {N}	Brasil (Goias)
<i>Rivulus (Oditichthys) cryptocallus</i>	Bonny, Coeur Bouliki, Domaine Francois, Ducos (MA 14), Fond Giromonde, Foyer de Riviere l'Or, Petit Bou, Ponthalery Robert, Ravine Vilaine, Riviere Madame, Riviere Monsieur, Tivoli {N}	Martinique; Santa Lucia
<i>Rivulus (Melanorivulus) cyanopterus</i>	Jaciara {N}	Brasil (Mato Grosso)
<i>Rivulus (Rivulus) cylindraceus</i>	Black, Cienaga de Zapata (CR 08-02), Guanimar, Isla de la Juventud, Katabano, Orange {N}	Cuba
<i>Rivulus (Melanorivulus) dapazi</i>	Sonora {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Melanorivulus) decoratus</i>	Ibiraba {N}	Brasil (Bahia)
<i>Rivulus (Cynodonichthys) degreefi</i>	Rio Oscuro {N}	Guatemala
<i>Rivulus (Oditichthys) deltaphilus</i>	Santa Marita, Tucupita {N}	Venezuela
<i>Rivulus (Atlantirivulus) depressus</i>	Porto Seguro {N}	Brasil (Bahia)
<i>Rivulus (Oditichthys) derhami</i>	Tingo Maria (PER GR 10-1) {N}	Peru (lowlands)
<i>Rivulus (Laimosemion) dibaphus</i>	Santarem {N}	Brasil (Para)
[ <i>Rivulus duckensis</i> ]	= kirovskyi	
<i>Rivulus (Melanorivulus) egens</i>	Camapua {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Vomerivulus) elegans</i>	Caceres {N}	Colombia

<i>Rivulus (Oditichthys) elongatus</i>	Aguaytia, Humbolt Park, PK6 Quisto Cocha (PER GR 10-14), Rio Yanayacu, San Francisco {N}	Colombia; Peru (lowlands)
<i>Rivulus (Oditichthys) erberi</i>	Coca, Patasyacu {N}	Ecuador
<i>Rivulus (Melanorivulus) fauicireticulatus</i>	Perolandia {N}	Brasil (Goias)
[ <i>Rivulus flabellicauda</i> ]	= isthmensis	
<i>Rivulus (Melanorivulus) flavipinnis</i>	Rondonopolis {N}	Brasil (Mato Grosso)
[ <i>Rivulus poeyi var. flava</i> ]	= urophthalmus	
<i>Rivulus (Melanorivulus) formosensis</i>	Chapadao do Ceu (HvdB 14-14), Rio Jacuba {N}	Brasil (Goias)
<i>Rivulus (Oditichthys) fransvermeuleni</i>	Bakhuis (SUR 10-03), Nickerie river {N}	Suriname
<i>Rivulus (Laimosemion) frenatus</i>	40 Miles Creek, Annarika (GUY 97-20), Maburo Road, Paramacushi Creek (GL 12-1), Rockstone {N}	Guiana; Suriname
<i>Rivulus (Cynodonichthys) frommi</i>	Chiriqui Arriba, Cocle, El Valle, San Juan de Dios {N}	Panama
<i>Rivulus (Cynodonichthys) fuscolineatus</i>	Laguna Arenal, Senderos Oasis (CR 11-01), Siquirres {N}	Costa Rica
<i>Rivulus (Anablepsoides) gamae</i>	Laranjal do Jari {N}	Brasil (Amapa)
<i>Rivulus (Oditichthys) gaucheri</i>	Mitaraka {N}	Guyane
<i>Rivulus (Laimosemion) geayi</i>	Bat Creek (FGCC 15-10), Camp Amontabo, Crique Blanche, Crique Boulanger, Fourgassier, Paramacushi Creek (GL 12-1) (aff.), PK101-RN2, PK16-RN2, PK4-D20, PK85-RN2, Saut Grand Mathias {N}	Brasil (Amapa); Guyane
<i>Rivulus (Melanorivulus) giarettai</i>	Nova Ponte, Itororo, Uberlandia {N}	Brasil (Minas Gerais)
<i>Rivulus (Owiye) gili</i>	Garukana, GVLM 2018-5 {N}	Brasil (Amazonas)
<i>Rivulus (Vomerivulus) glaucus</i>	Peji Valle {N}	Costa Rica
<i>Rivulus (Cynodonichthys) godmani</i>	La Union (M), Pueblo Las Posas, Rio Chajmaic, Rio Sarstun, San Simon, Tamarandito {N}	Guatemala; Mexico
<i>Rivulus (Laimosemion) gransabanae</i>	Gran Sabana, Imbamadai, San Rafael de Kamoiran (THV 10-10) {N}	Venezuela
<i>Rivulus (Atlantirivulus) guanabarensis</i>	Mage {N}	Brasil (Rio de Janeiro)
<i>Rivulus (Atlantirivulus) Haraldsiolii</i>	Joinville, Navegantes {N}	Brasil (Santa Catarina)
<i>Rivulus (Oditichthys) hartii</i>	Arima, Bridge 1961, Caracas, Granville, Izcaragua (GR 06-6), Maraval, Margarita, Peninsula de Paria, Point Radix, Quinta Palomar, San Augustin, San Juan, Tobago, Trinidad {N}	Trinidad-Tobago; Venezuela
[ <i>Rivulus hendrichsi</i> ]	= tenuis	
<i>Rivulus (Anablepsoides) henschelae</i>	Rorainopolis {N}	Brasil (Roraima)
<i>Rivulus (Vomerivulus) hildebrandi</i>	Boquete, Paso Canoa, San Francisco, Villa Neily {N}	Costa Rica; Panama
<i>Rivulus (Oditichthys) hoetmeri</i>	Porto Acre (NHvdBB 13-2) {N}	Brasil (Acre)
<i>Rivulus (Oditichthys) holmiae</i>	Hosororo (GUY-GL 12-15) (aff.) {N}	Guiana
<i>Rivulus (Melanorivulus) ignescens</i>	Guiratinga {N}	Brasil (Mato Grosso)
<i>Rivulus (Oditichthys) igneus</i>	Crique Boulanger, Crique Tatou, Crique Voltaire, Fourgassier (JRG 03-2), Montagne de Kaw, Mont Saint Marcel, Mosaique, PK101-RN2, PK87-RN2, PK15 Kourou, Sentier du Rorota {I2}	Guyane
<i>Rivulus (Melanorivulus) illuminatus</i>	Montividiu {N}	Brasil (Goias)
<i>Rivulus (Oditichthys) immaculatus</i>	El Dorado, Kamarang, La Escallera {N}	Venezuela
<i>Rivulus (Melanorivulus) imperatrizensis</i>	Bananal {N}	Brasil (Maranhão)
[ <i>Rivulus insulaepinorum</i> ]	= cylindraceus	# valid sp.
<i>Rivulus (Melanorivulus) interruptus</i>	Campo Grande {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Oditichthys) intermittens</i>	El Varillal (JRG 11-6) {N}	Peru (lowlands)
<i>Rivulus (Oditichthys) iridescens</i>	Chicosa, Cordillera Azul, Iparia, Jenaro Herrera, PK15 Iquitos-Nauta (WB 10) {N}	Peru (lowlands)
<i>Rivulus (Cynodonichthys) isthmensis</i>	Cartago, Las Vueltas, Siquirras {N}	Costa Rica; Nicaragua
<i>Rivulus (Melanorivulus) ivinhemensis</i>	Nova Andradina {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Melanorivulus) jalapensis</i>	Mateiros {N}	Brasil (Tocantins)
<i>Rivulus (Atlantirivulus) janeiroensis</i>	Cave-Tingua Road, Reserva Biologica Uniao {N}	Brasil (Rio de Janeiro)

<i>Rivulus (Oditichthys) jari</i>	Laranjal do Jari {N}	Brasil (Amapa)
<i>Rivulus (Owiye) jauaperi</i>	Rorainopolis {I?}	Brasil (Roraima)
<i>Rivulus (Melanorivulus) javahe</i>	Sao Miguel do Araguaia {N}	Brasil (Goias, Tocantins)
<i>Rivulus (Oditichthys) jucundus</i>	Puyo {N}	Ecuador
<i>Rivulus (Atlantirivulus) jurubatibensis</i>	Lagoa do Pires {N}	Brasil (Rio de Janeiro)
<i>Rivulus (Melanorivulus) karaja</i>	Duere {N}	Brasil (Tocantins)
<i>Rivulus (Melanorivulus) kayabi</i>	Alta Floresta, Nova Mutum Rio Tapajos (HvdB 15-18) {N}	Brasil (Mato Grosso)
<i>Rivulus (Melanorivulus) kayapo</i>	PK52 GO-221 {N}	Brasil (Goias)
<i>Rivulus (Owiye) kirovskyi</i>	- {N}	Brasil (Amazonas)
<i>Rivulus (Cynodonichthys) kuelpmanni</i>	Punta Pena {N}	Panama
<i>Rivulus (Melanorivulus) kunzei</i>	PK64 North Jatai {N}	Brasil (Goias)
<i>Rivulus (Benirivulus) beniensis lacustris</i>	- {N}	Bolivia (lowlands)
<i>Rivulus (Oditichthys) lanceolatus</i>	- {N}	Guiana
<i>Rivulus (Atlantirivulus) lazzarotoi</i>	Angra dos Reis {N}	Brasil (Rio de Janeiro)
<i>Rivulus (Melanorivulus) leali</i>	Barretos, Serra Azul {N}	Brasil (Sao Paulo)
<i>Rivulus (Owiye) leticia</i>	Leticia {N}	Colombia
<i>Rivulus (Vomerivulus) leucurus</i>	- {N}	Colombia
<i>Rivulus (Oditichthys) limoncochae</i>	Cuyabeno, Limoncocha, Ruvimiyacu {N}	Brasil (Amazonas); Colombia; Ecuador
<i>Rivulus (Melanorivulus) linearis</i>	Bandeirantes {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Oditichthys) lineasoppilatae</i>	Rio San Gaban {N}	Peru (lowlands)
<i>Rivulus (Melanorivulus) litteratus</i>	Alto Araguaia, Ponte Branca, Rio do Sapo {N}	Brasil (Mato Grosso)
<i>Rivulus (Atlantirivulus) luelingi</i>	Araquari, Criciuma, Guaratuba, Joinville {N}	Brasil (Santa Catarina)
<i>Rivulus (Oditichthys) luitalmiae</i>	Porto Velho {N}	Brasil (Rondonia)
<i>Rivulus (Oditichthys) lungi</i>	Crique l'Anguille, Crique Lambert, Fort Diamant, Garret du Galon, Kaw, Paria Cabo (FGLSM 11-23), Savane, Roche Tablon {N}	Guyane
<i>Rivulus (Laimosemion) lyricauda</i>	Canaima, Isla Anatoly (GR-06), Rio Carraro {N}	Venezuela
<i>Rivulus (Laimosemion) mabura</i>	Mabura Hills {N}	Guiana
<i>Rivulus (Vomerivulus) magdalenae</i>	Angel Falls Venue, Armenia, Baywa, Bogota, Honda, Villavicencio {N}	Colombia
<i>Rivulus (Laimosemion) mahdiaensis</i>	Blackwater creek (GUY 97-5), Mahdia {N}	Guiana
[ <i>Rivulus manaensis</i> ]	= agilae	
<i>Rivulus (Atlantirivulus) maricensis</i>	Marica {N}	Brasil (Rio de Janeiro)
<i>Rivulus (Oditichthys) mazaruni</i>	Marshall Falls (GUY-GL 12-02) {N}	Guiana
<i>Rivulus (Melanorivulus) megaroni</i>	Canarana, Sao Jose do Xingu {N}	Brasil (Mato Grosso)
<i>Rivulus (Oditichthys) micropus</i>	Cachoeira Grande, Turkeys Farm {N}	Brasil (Amazonas)
[ <i>Rivulus milesi</i> ]	= magdalenae	
<i>Rivulus (Melanorivulus) modestus</i>	Rio Mutum {N}	Brasil (Mato Grosso)
<i>Rivulus (Cynodonichthys) monikae</i>	30 km North La Pintada, El Cope, La Pintada {N}	Panama
<i>Rivulus (Oditichthys) monticola</i>	Huambi, Rio Upano {N}	Ecuador
<i>Rivulus (Cynodonichthys) montium</i>	Chilibre, Palenque, Portobello {N}	Panama
[ <i>Rivulus myersi</i> ]	= tenuis	
<i>Rivulus (Melanorivulus) nelsoni</i>	Juscimeira {N}	Brasil (Mato Grosso)
<i>Rivulus (Owiye) nicoi</i>	- {A4}	Venezuela
<i>Rivulus (Melanorivulus) nigromarginatus</i>	Itaruma {N}	Brasil (Goias)
<i>Rivulus (Melanorivulus) nigropunctatus</i>	Agua Clara {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Atlantirivulus) nudiventris</i>	Itapemirim {N}	Brasil (Espirito Santo)
<i>Rivulus (Anablepsoides) obscurus</i>	Barcelos, Igarape Ayatauba (GP 05-3), Igarape Urupiau (JRG 10-1), Manaus, Queen's Lake, Rio Purus, Rufus, Tefe {N}	Brasil (Amazonas)
<i>Rivulus (Melanorivulus) ofaie</i>	Ribas do Rio Pardo {N}	Brasil (Mato Grosso do Sul)

		Sul)
<i>Rivulus (Oditichthys) ophiomimus</i>	Fundo Alvarez {N}	Colombia; Peru (lowlands)
<i>Rivulus (Oditichthys) ornatus</i>	Caserio San Jose Belen (GR 10-9), Iquitos, Padre Isla {N}	Brasil (Amazonas); Peru (lowlands)
<i>Rivulus (Anablepsoides) ottonii</i>	Barcelos {N}	Brasil (Amazonas)
<i>Rivulus (Vomerivulus) pacificus</i>	- {N}	Colombia
<i>Rivulus (Melanorivulus) paracatuensis</i>	Brasilandia de Minas {N}	Brasil (Minas Gerais)
<i>Rivulus (Atlantirivulus) paranaguensis</i>	Paranagua {N}	Brasil (Parana)
<i>Rivulus (Melanorivulus) parsi</i>	Tangara da Serra {N}	Brasil (Mato Grosso)
<i>Rivulus (Oditichthys) parlettei</i>	Vitobamba {N}	Peru (lowlands)
<i>Rivulus (Melanorivulus) parnaibensis</i>	Sao Dimas {N}	Brasil (Piaui)
<i>Rivulus (Laimosemion) paryagi</i>	Kamarang, SSSV 06-16 {N}	Guiana
<i>Rivulus (Oditichthys) peruanus</i>	Panguana, PK25 Tornavista (GR 10-3), Rio Pachitea, Sira {N}	Peru (lowlands)
<i>Rivulus (Melanorivulus) petriscundi</i>	Sao Geraldo do Araguaia {N}	Brasil (Para)
<i>Rivulus (Melanorivulus) pictus</i>	Brasilia, Rio Santana {N}	Brasil (Distrito Federal)
<i>Rivulus (Melanorivulus) pindorama</i>	Pindorama {N}	Brasil (Tocantins)
<i>Rivulus (Melanorivulus) pinima</i>	Jatai, Montevideu {N}	Brasil (Goias)
<i>Rivulus (Vomerivulus) pivijay</i>	Pivijay {N}	Colombia
<i>Rivulus (Melanorivulus) planaltinus</i>	Sao Gabriel de Goias {N}	Brasil (Goias)
[ <i>Rivulus poeyi</i> ]	= urophthalmus	
<i>Rivulus (Melanorivulus) polychromus</i>	Suzanapolis {N}	Brasil (Sao Paulo)
<i>Rivulus (Melanorivulus) proximus</i>	Cassilandia {N}	Brasil (Goias, Mato Grosso do Sul)
<i>Rivulus (Melanorivulus) punctatus</i>	Asuncion, Camino Overo, Canal Molina (KCA 24-03), Itacurubi, Ituzaingo, Limpio (2006), Mato Grosso, Paranasito (KCA 22-03), Pocone (HvdB 14-32), Rio Guayquiraro, Saladas, Yahape, Ytororo {N}	Argentina; Bolivia (lowlands); Brasil (Mato Grosso); Paraguay
[ <i>Rivulus rachovii</i> ]	= santensis	
<i>Rivulus (Owiye) rectocaudatus</i>	Acuario, Imarpe, Llanchama, PK22 Iquitos-Nauta (JRG 11-9), Quebrada San Jose (GR 10-11), Quisto Cocha {11-2}	Colombia; Peru (lowlands)
<i>Rivulus (Melanorivulus) regularis</i>	Ribeirao da Sobra {N}	Brasil (Mato Grosso)
<i>Rivulus (Atlantirivulus) ribeirensis</i>	Juquia, Iguape {N}	Brasil (Sao Paulo)
<i>Rivulus (Vomerivulus) ribesrubrum</i>	Rio La Miel {N}	Colombia
<i>Rivulus (Atlantirivulus) riograndensis</i>	Pai Joao {N}	Brasil (Rio Grande do Sul)
<i>Rivulus (Rivulus) roloffi</i>	Altagracia, La Jaquisa, Moca, Rio Jaracaboa, Rio Naranjos, Sanchez {N}	Santo Domingo
<i>Rivulus (Owiye) romeri</i>	Igarape Iauari {N}	Brasil (Amazonas)
<i>Rivulus (Oditichthys) roraima</i>	Bonfim {N}	Brasil (Roraima)
<i>Rivulus (Melanorivulus) rossoi</i>	Campo Grande {N}	Brasil (Mato Grosso do Sul)
<i>Rivulus (Cynodonichthys) rubripunctatus</i>	Cahuita, Hone Creek, Isla Bastimentos (PT 01), Quebrada Nigua, Shark Hole {N}	Costa Rica
<i>Rivulus (Oditichthys) rubrolineatus</i>	Atalaya, Iparia, Jenaro Herrera, Leticia (AM 12-9), Nannay, Peron, Quisto Cocha (JRG 11-2) {N}	Colombia; Peru (lowlands)
<i>Rivulus (Melanorivulus) rubromarginatus</i>	Rio Espingarda {N}	Brasil (Goias)
<i>Rivulus (Melanorivulus) rubroreticulatus</i>	Altamira {N}	Brasil (Para)
<i>Rivulus (Melanorivulus) rutilicaudus</i>	Serranopolis {N}	Brasil (Goias)
<i>Rivulus (Melanorivulus) salmonicaudus</i>	Corrego Dom Bill {N}	Brasil (Goias)
<i>Rivulus (Atlantirivulus) santensis</i>	Bertioga, Cubatao, Itanhaem, Juria, Pedro Taques, Santos {N}	Brasil (Sao Paulo)
<i>Rivulus (Laimosemion) sape</i>	Ichun {N}	Venezuela
<i>Rivulus (Melanorivulus) scalaris</i>	Costa Rica {N}	Brasil (Goias, Mato

		Grosso, Mato Grosso do Sul)
<i>Rivulus (Melanorivulus) schuncki</i>	Calcoene, Pozo Bacabae (JRG 07), Salvaterra, Savanne, Vila Nova {N}	Brasil (Amapa, Para)
<i>Rivulus (Vomerivulus) uroflammeus siegfriedi</i>	Chacarita, Jardin Caia, Los Esquinas, Palmar Norte, Quepos (CRHKK 06-01), Rio Jerraba {N}	Costa Rica
<i>Rivulus (Atlantirivulus) simplicis</i>	Jabaquara Beach {N}	Brasil (Rio de Janeiro)
<i>Rivulus (Oditichthys) speciosus</i>	Once de Augusto, PK8 Iquitos-Nauta (JRG 11-3), Quisto Cocha {N}	Peru (lowlands)
<i>Rivulus (Melanorivulus) spixi</i>	Agua Boa {N}	Brasil (Mato Grosso)
<i>Rivulus (Owiye) staecki</i>	San Carlos de Rio Negro {I1-2}	Venezuela
<i>Rivulus (Oditichthys) stagnatus</i>	Bartica, Gluck Island, Iwokrama, Linden, Mahdia Trail, Project Road, Rockstone, Scull Point, Wismar, Wonotobo {N}	Guiana; Suriname
<i>Rivulus (Laimosemion) strigatus</i>	Belem, Bon Jesus (BLSM 11-11), Brazo do Dama (JRG 07), El Pedrao (JRG 07), Retiro Santa Rita (BRAGC 15-7) {N}	Brasil (Para)
<i>Rivulus (Vomerivulus) chucunaque sucubti</i>	- {N}	Panama
<i>Rivulus (Oditichthys) taeniatus</i>	- {N}	Colombia
<i>Rivulus (Owiye) tecminae</i>	Rio Sipapo {I1-2}	Venezuela
<i>Rivulus (Cynodonichthys) tenuis</i>	Dandriga, El Paraiso (G), Finca Semococh (G), Juan Vincente, La Ceiba (HJB 07), Palenque, Puente Filipe Angel, Rio Lagartos, Rio Papaloapam, Rio San Francisco, Sabancui, Tabasco, Tacotalpa, Tancochapa Playa, Veracruz, Villahermosa {N}	Belize; Guatemala; Honduras; Mexico (Chiapas, Quintana Roo, Veracruz)
<i>Rivulus (Oditichthys) tessellatus</i>	- {N}	Colombia
<i>Rivulus (Oditichthys) tocantinensis</i>	Sampaio {N}	Brasil (Para)
<i>Rivulus (Owiye) tomasi</i>	Tobogan de la Selva (GR 06) {I1-2}	Venezuela
<i>Rivulus (Laimosemion) torrenticola</i>	Kamarang, Membaru River {N}	Guiana
<i>Rivulus (Owiye) uakti</i>	São Gabriel da Cachoeira {I1-2}	Brasil (Amazonas)
<i>Rivulus (Owiye) uatuman</i>	Balbina {I?}	Brasil (Amazonas)
<i>Rivulus (Owiye) ubim</i>	Maraa {N}	Brasil (Amazonas)
<i>Rivulus (Melanorivulus) ubirajarai</i>	Babilonia {N}	Brasil (Goias)
<i>Rivulus (Atlantirivulus) unaensis</i>	Una {N}	Brasil (Bahia)
<i>Rivulus (Vomerivulus) uroflammeus uroflammeus</i>	Quebrada Bravo (PAN 12-9), San Vito {N}	Costa Rica; Panama
<i>Rivulus (Oditichthys) urophthalmus</i>	Belem, Primavera, San Luis {N}	Brasil (Amapa, Amazonas, Para)
<i>Rivulus (Oditichthys) urubuiensis</i>	Presidente Figueredo {N}	Brasil (Amazonas)
<i>Rivulus (Oditichthys) vieirai</i>	Duque Bacelar {N}	Brasil (Maranhao)
<i>Rivulus (Cynodonichthys) villwocki</i>	Salamanca {N}	Panama
<i>Rivulus (Melanorivulus) violaceus</i>	Nova Cruz {N}	Brasil (Mato Grosso)
<i>Rivulus (Melanorivulus) vittatus</i>	Aparecida, Cachoeira Alta {N}	Brasil (Goias)
<i>[Rivulus volcanus]</i>	= hildebrandi	
<i>Rivulus (Oditichthys) waimacui</i>	Chenapowu, Kaieteur Falls, Kurupukari Crossing (GUY-GL 12-10), Mahdia Trail {N}	Guiana
<i>Rivulus (Melanorivulus) wallacei</i>	Palmeirante {N}	Brasil (Tocantins)
<i>Rivulus (Cynodonichthys) wassmanni</i>	Changuinola {N}	Panama
<i>Rivulus (Cynodonichthys) weberi</i>	El Llano, Buenos Aires (PAN 12-2), PMH 00-5 {N}	Panama
<i>Rivulus (Oditichthys) xanthonotus</i>	- {N}	Brasil (Amazonas)
<i>Rivulus (Vomerivulus) xi</i>	Playoncito {N}	Colombia
<i>Rivulus (Oditichthys) xinguensis</i>	Altamira {N}	Brasil (Para)
<i>Rivulus (Laimosemion) xiphidius</i>	Bagne des Annamites, Camp Amontabo, Camp Caiman II, Carsevenne, Crique Blanche (FGFS 11-05), Crique Boulanger (GP 05-12), Crique Cascade, Crique Gabrielle, Crique l'Anguille, Fleuve Kourou, Fourgassier, Igarape Serrapini, Maman Koumarou (S-FG 2014), Montagne des Chevaux, Oyapock, Petit Saut, Piste St Elie, PK101-RN2, PK4-D20, PK87-RN2, Route de Belizon {N}	Brasil (Amapa), Guyane
<i>Rivulus (Melanorivulus) zygonectes</i>	Duere {N}	Brasil (Tocantins)
<i>[Roloffia]</i>	genus= Callopanchax (invalid); typus: occidentalis	
<i>Scheelsemion</i>	valid subgen. Aphyosemion; typus: australe	

<i>Scriptaphyosemion</i>	valid genus; typus: geryi	# subgen. Callopanchax
[ <i>Roloffia banforensis</i> ]	= guignardi	# valid sp.
<i>Scriptaphyosemion bertholdi</i>	Bo, Faimah, Gbatamah, Kenema, Luwela, Newton, Tikonko, Victoria (SL 93-51), Yamandu {N}	Liberia; Sierra Leone
<i>Scriptaphyosemion brueningi</i>	Benduma, Biato, Bomban, Charles-Town, Fayeh, Giema, Joru, Perie (SL 89) {N}	Liberia; Sierra Leone
[ <i>Aphyosemion calabarcum</i> ]	= liberiense	
<i>Scriptaphyosemion cauveti</i>	Barrage Loire Atlantique (GRCH 93-239), Kamara Bounyi, Siramousaya (GRCH 93-238) {N}	Guinée
<i>Scriptaphyosemion chaytori</i>	Kamabai (SL 93-34), Kasawe Hills, Magbundus Swamp, Masankori, Ngabu, Nom Musiray, Nom-Lempeh, PortoLoko, Rokupr {N}	Sierra Leone
<i>Scriptaphyosemion etzeli</i>	Bonkorkon, Bundulai, Kirma, Magbundus, Laminaya, Longhi Lol (SL 99-10), Petifu-Junction, Yek Bir {N}	Sierra Leone
[ <i>Roloffia fredrodi</i> ]	= liberiense	# valid sp.
<i>Scriptaphyosemion geryi</i>	Abuko, Assirik, Barmoi, Barrasikale, Battabutt, Bayargarr, Bintimodia (GCLR 06-20), Boffa, Boke (GRCH 93-218), Bwiam, Casamance, Conakry, Coyah (GCLR 06) (aff.), Dandayah (GCLR 06-27), Deola (GCLR 06-16), Dubreka (GCLR 06-26), Farmoreyah, Gbalayah, Gbessia, Gobi, Kakoni (GCLR 06-10), Kamalon River, Kamara Bounyi (GCLR 06-02), Kambia, Kampant, Kamsar (GCLR 06-18), Kerfay, Kenema, Kinkon (GCLR 06-22), Kolayire, Kolda Tanaf, Kolente, Lisso, Maferinya (GCLR 06-30), Makeni, Malai, Malifu (GCLR 06-29), Mamanka (SL 89), Manampo, Masa (SLCD 84-23), Masheineh, Mola (GCLR 06-29b), Port Loko, Robis 1 (SLE 8), Rotain, Sud Gaoual (GCLR 06-12), Tanene (GRCH 93-212), Tiangi (GCLR 06-17), Tinquilinta, Tiya, Ufule (GBMR 08-08), Voile de la Marie, Woleya (GCLR 06-25), Wondire {N}	Gambia; Guinée; Guinée-Bissau; Sierra Leone; Sénégal
<i>Scriptaphyosemion guignardi</i>	Bafing River, Banfora, Fabess, Gubi (GM 97-13), Kaba, Kakoni, Kampant, Kindo, Kolle, Konkoure, Kouraiya, Labe, Mali, Mamou, Safakure River, Santou (GCLR 06-09), Sikasso, Sogoroya, Sougueta, Telimele {N}	Burkina; Guinée; Mali; Sénégal
[ <i>Roloffia roloffii hastingsi</i> ]	nom. nudum = roloffii	
<i>Scriptaphyosemion liberiense</i>	Bomi Hills, Firestone, Gbonkonima, Goburu, Monrovia, Paynesville, Robertsport, Ta, Tienii, Totota {N}	Liberia; Sierra Leone
[ <i>Epiplatys melantereon</i> ]	= liberiense	# valid sp.
[ <i>Roloffia muelleri</i> ]	nom. nudum = liberiense	# = bertholdi
[ <i>Aphyosemion nigrifluvi</i> ]	= guignardi	# = banforense # valid sp.
<i>Scriptaphyosemion roloffii</i>	Allan Town, Bo, Bouya, Brama-Town (SL 03-07), During Town, Devil Hole, Founima, Hastings, Kagbala, Kambia, Kundubu, Ma'nalo, Magbafé, Magbenta, Makere, Marjay, Newton, Raka Village (SLMM 14-1), Rowari, Serabu, Songo, York {N}	Liberia; Sierra Leone
<i>Scriptaphyosemion schmitti</i>	Juarzon, Tchien {N}	Liberia
<i>Scriptaphyosemion wieseae</i>	Lenghe Curoh (SL 93-37), Fadugu, Kabala {N}	Sierra Leone
<i>Simpsonichthys</i>	valid genus/subgen.; typus: boitonei	# subgen. Cynolebias
<i>Simpsonichthys (Hypsolebias) adornatus</i>	Sitio do Matto {A1}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) alternatus</i>	Brasilia (BR 14-7), Joao Pinheiro {A4}	Brasil (Minas Gerais)
[ <i>Cynolebias antenori</i> ]	nom. nudum = heloplites	
<i>Simpsonichthys (Hypsolebias) auratus</i>	Rio Taboca {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Spectrolebias) bellidoi</i>	Campo Militar (Bo 14-5) {A3}	Bolivia (lowlands)
<i>Simpsonichthys (Simpsonichthys) boitonei</i>	Brasilia, Muervienna {A2}	Brasil (Distrito Federal)
<i>Simpsonichthys (Ophthalmolebias) bokermanni</i>	Ilheus {A2-3}	Brasil (Bahia)
<i>Simpsonichthys (Spectrolebias) brousseau</i>	El Tinto (BFB12-2), Los Palmares (BPB 2015-26), Paso (BP 13-12), Quimome (BFB 12-9), San Jose dos Chiquitos, San Simon (Bo 14-3) {A3-4}	Bolivia (lowlands)
<i>Simpsonichthys (Hypsolebias) brunoi</i>	Vila Boa {A?}	Brasil (Goias)
<i>Simpsonichthys (Hypsolebias) caeruleus</i>	Itaguacu da Bahia {A1}	Brasil (Bahia)



<i>Simpsonichthys (Hypsolebias) carlettoi</i>	Guanambi {A5}	Brasil (Bahia)
<i>Simpsonichthys (Spectrolebias) chacoensis</i>	Ibibobo (BBP 18-07) (aff.), La Serena, PYEH 06-15, San Juan, Yacuses (BOL-HV 15-09) {A6}	Bolivia (lowlands); Paraguay
<i>Simpsonichthys (Simpsonichthys) cholopteryx</i>	31 km South Alto Araguaia, Alto Araguaia (HVP 16-28), Ribeirao do Sapo (BR15-3) {A?}	Brasil (Mato Grosso)
<i>Simpsonichthys (Hypsolebias) coamazonicus</i>	Araioses, Parnaiba {A?}	Brasil (Maranhão)
<i>Simpsonichthys (Ophthalmolebias) constanciae</i>	Barra Sao Joao, Cabo Frio, Inapoa {A4}	Brasil (Rio de Janeiro)
<i>Simpsonichthys (Spectrolebias) costai</i>	Aruana (HDBV 14-21), Sao Miguel de Araguaia {A6}	Brasil (Goias, Mato Grosso, Tocantins)
<i>Simpsonichthys (Xenurolebias) cricarensis</i>	Conceicao da Barra {A3-4}	Brasil (Espírito Santo)
<i>Simpsonichthys (Hypsolebias) delucai</i>	Urucuia {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Simpsonichthys) espinhacensis</i>	Volta da Capoeira {A3}	Brasil (Minas Gerais)
<i>Simpsonichthys (Hypsolebias) faouri</i>	Prazeres {A?}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) fasciatus</i>	Unai {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Spectrolebias) filamentosus</i>	ABPV 13-3, Poza Honda (BP 13-02) {A?}	Bolivia (lowlands)
<i>Simpsonichthys (Hypsolebias) flagellatus</i>	Bom Jesus da Lapa, Jaiba, Sitio do Mato {A3}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) flammeus</i>	Nova Roma, Peixe, Rio Bezerra {A4}	Brasil (Goias, Tocantins)
<i>Simpsonichthys (Hypsolebias) flavicaudatus</i>	Lagoa Grande {A3}	Brasil (Pernambuco)
<i>Simpsonichthys (Hypsolebias) fulminantis</i>	Guanambi (BHS 95-12) {A4}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) gardneri</i>	Malhada {A2}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) ghisolfii</i>	Guanambi {A2}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) gibberatus</i>	Unai {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Hypsolebias) gilbertobrasili</i>	Bom Jesus da Lapa {A3}	Brasil (Bahia)
<i>Simpsonichthys (Spectrolebias) gracilis</i>	Rio Canabrava {A3}	Brasil (Tocantins)
<i>Simpsonichthys (Hypsolebias) guanambi</i>	Guanambi {A3}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) hamadryades</i>	Janauba {A2}	Brasil (Minas Gerais)
<i>Simpsonichthys (Hypsolebias) harmonicus</i>	Bom Jesus da Lapa {A2}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) hellneri</i>	Malhada, Sao Francisco {A4}	Brasil (Bahia, Minas Gerais)
<i>Simpsonichthys (Hypsolebias) heloplites</i>	Amontada (aff.), Aracati, Fortaleza, Limoeiro do Norte, Russas {A4}	Brasil (Ceara, Rio Grande do Norte)
<i>Simpsonichthys (Hypsolebias) igneus</i>	Igarite {A?}	Brasil (Bahia)
<i>Simpsonichthys (Ophthalmolebias) ilheusensis</i>	Ilheus {A1}	Brasil (Bahia)
<i>Simpsonichthys (Spectrolebias) inaequipinnatus</i>	Cidelandia {A3}	Brasil (Maranhão)
<i>Simpsonichthys (Xenurolebias) izecksohni</i>	Linhares {A3-4}	Brasil (Espírito Santo)
<i>Simpsonichthys (Hypsolebias) janaubensis</i>	Janauba {A3}	Brasil (Minas Gerais)
<i>Simpsonichthys (Hypsolebias) longignatus</i>	Aquiraz {A?}	Brasil (Ceara)
<i>Simpsonichthys (Hypsolebias) lopesi</i>	Muquem do Sao Francisco {A1}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) macaubensis</i>	Macaubas {A2}	Brasil (Bahia)

<i>Simpsonichthys (Hypsolebias) magnificus</i>	Itacarambi, Malhada {A5}	Brasil (Minas Gerais)
<i>Simpsonichthys (Simpsonichthys) margaritatus</i>	Serranopolis (HVD 16-24) {A?}	Brasil (Goias)
<i>Simpsonichthys (Simpsonichthys) marginatus</i>	Rio dos Patos {A3}	Brasil (Goias)
<i>Simpsonichthys (Hypsolebias) martinsi</i>	Amontada {A?}	Brasil (Ceara)
<i>Simpsonichthys (Hypsolebias) mediopapillatus</i>	Pindai {A2}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) multiradiatus</i>	Brejinho de Nazare {A4}	Brasil (Bahia, Espirito Santo)
<i>Simpsonichthys (Xenurolebias) myersi</i>	Conceicao da Barra, Prado {A3-4}	Brasil (Espirito Santo)
<i>Simpsonichthys (Hypsolebias) nielseni</i>	Pirapora {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Simpsonichthys) nigromaculatus</i>	Chapadao do Ceu {A?}	Brasil (Goias)
<i>Simpsonichthys (Hypsolebias) nitens</i>	Itaguacu da Bahia {A3}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) notatus</i>	Alvorada do Norte, Nova Roma, Vila Boa {A?}	Brasil (Goias)
<i>Simpsonichthys (Hypsolebias) nudiorbitatus</i>	Filadelfia {A?}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) ocellatus</i>	Itaobim {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Simpsonichthys) parallelus</i>	Emas {A?}	Brasil (Goias)
<i>Simpsonichthys (Xenurolebias) pataxo</i>	Mucuri (BA 12-2) {A3-4}	Brasil (Bahia)
<i>Simpsonichthys (Ophthalmolebias) perpendicularis</i>	Jordania, Vale do Jeiti, Vale Etiquinonha {A2-7}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) picturatus</i>	Volta das Pedras {A2}	Brasil (Bahia)
<i>Simpsonichthys (Spectrolebias) pilleti</i>	Quimone {A3}	Bolivia (lowlands)
<i>Simpsonichthys (Hypsolebias) pterophyllus</i>	Igarite, Malhada, Volta das Pedras {A3}	Brasil (Bahia)
<i>Simpsonichthys (Simpsonichthys) punctulatus</i>	Formosa, Goias (NP03-07) {A3}	Brasil (Goias)
<i>Simpsonichthys (Hypsolebias) radiosus</i>	Formosa {A?}	Brasil (Goias)
<i>Simpsonichthys (Hypsolebias) radiseriatus</i>	Gado Bravo {A3}	Brasil (Minas Gerais)
<i>Simpsonichthys (Spectrolebias) reticulatus</i>	Altamira {A?}	Brasil (Para)
<i>Simpsonichthys (Ophthalmolebias) rosaceus</i>	Rio Pardo {A?}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) rufus</i>	Ibiai {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Simpsonichthys) santanae</i>	Santana River, Ribeirao do Santana NP {A3}	Brasil (Distrito Federal)
<i>Simpsonichthys (Spectrolebias) semiocellatus</i>	Rio Formoso {A3}	Brasil (Tocantins)
<i>Simpsonichthys (Hypsolebias) sertanejo</i>	Itacarambi, Januarica, Manga, Matias Cardoso (BR 16), Travessao {A3}	Brasil (Minas Gerais)
<i>Simpsonichthys (Hypsolebias) shibattai</i>	Bom Jesus da Lapa {A5}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) similis</i>	Urucuia {A3}	Brasil (Minas Gerais)
<i>Simpsonichthys (Hypsolebias) splendissimus</i>	Guanambi {A2}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) stellatus</i>	Januarica, Pintopolis (FP 02-06) (aff.), Pirapora, Sao Francisco, Ubai, Urucuia {A3}	Brasil (Minas Gerais)
<i>Simpsonichthys (Ophthalmolebias) suzarti</i>	Canavieiras {A1}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) tocantinensis</i>	Rio Lajeado {A4}	Brasil (Maranhão)

<i>Simpsonichthys (Hypsolebias) trifasciatus</i>	Santa Rita de Cassia {A5}	Brasil (Bahia)
<i>Simpsonichthys (Hypsolebias) trilineatus</i>	Joao Pinheiro {A3}	Brasil (Minas Gerais)
<i>Simpsonichthys (Hypsolebias) virgulatus</i>	Unai {A?}	Brasil (Minas Gerais)
<i>Simpsonichthys (Simpsonichthys) zonatus</i>	Garapuava {A3}	Brasil (Minas Gerais)
<i>Spectrolebias</i>	valid subgen. <i>Simpsonichthys</i> ; typus: <i>semiocellatus</i>	# valid genus
<i>Stenolebias</i>	valid genus; typus: <i>damascenoi</i>	# subgen. <i>Cynolebias</i>
<i>Stenolebias bellus</i>	Miranda {A4}	Brasil (Mato Grosso do Sul)
<i>Stenolebias damascenoi</i>	Pocone {A4}	Brasil (Mato Grosso)
<i>Tellia</i>	valid subgen. <i>Aphanius</i> ; typus: <i>apodus</i>	
<i>Terranatos</i>	valid genus; typus: <i>dolichopterus</i>	# = <i>Cynolebias</i>
<i>Terranatos dolichopterus</i>	El Pao, Isla Raton {A4-5}	Venezuela
<i>Tlaloc</i>	valid subgen. <i>Profundulus</i> ; typus: <i>mexicanus</i>	# = <i>Profundulus</i>
<i>Tomeurus</i>	valid genus; typus: <i>gracilis</i>	
<i>Tomeurus gracilis</i>	Charlottenburg, Crique Lambert, Essequibo River {N}	Brasil (Amapa, Para); Guiana; Guyane; Suriname; Venezuela
[ <i>Trifarcus</i> ]	genus= <i>Cyprinodon</i> ; typus: <i>riverendi</i>	
<i>Trigonectes</i>	valid genus; typus: <i>strigabundus</i>	
<i>Trigonectes aplocheiloides</i>	74 km North Mariscal, Dos Arboles (AAK 16-40), Hickmann, Resistencia (GAK02-06) {A6}	Argentina; Bolivia (lowlands); Paraguay
<i>Trigonectes balzanii</i>	Caceres, Cuiaba, Filadelfia, Pocone, Pozo del Tigre (KCA 03-20), Varzea Grande {A5-7}	Argentina; Bolivia (lowlands); Brasil (Mato Grosso); Paraguay
<i>Trigonectes macrophthalmus</i>	Forte Principe {A6}	Bolivia (lowlands); Brasil (Rondonia)
<i>Trigonectes rogoaguae</i>	Lago Rogoagua {A6}	Bolivia (lowlands)
[ <i>Rivulus rondoni</i> ]	= <i>balzanii</i>	
<i>Trigonectes rubromarginatus</i>	Aruana, Cocalinhos {A8}	Brasil (Goias, Mato Grosso, Tocantins)
<i>Trigonectes strigabundus</i>	Porto Nacional {A2}	Brasil (Goias)
[ <i>Turkichthys</i> ]	subgen.= <i>Anatolichthys</i> ; typus: <i>transgrediens</i>	
<i>Valencia</i>	valid genus; typus: <i>hispanica</i>	
<i>Valencia hispanica</i>	Albuixec, Cartagena, Murcia, Peniscola, Valencia {N}	Espana; France
<i>Valencia letourneuxi</i>	Acheron River, Dassia, Igoumenitsa, Kalamas, Kipseli, Lake Butrint, Louros, Mesopotamo, Pontikonissi, Ropa River, Sidhari (GR-K 1994), Thyamis, West Korfu {N}	Albania; Elladha {Greece}
<i>Valencia robertae</i>	Alfios, Kavasilas, Pinios River (GR-K 1995), Mornos River {N}	Elladha {Greece}
<i>Vomerivulus</i>	valid subgen. <i>Rivulus</i> ; typus: <i>leucurus</i>	# = <i>Cynodonichthys</i>
<i>Wileyichthys</i>	valid subgen. <i>Fundulus</i> ; typus: <i>parvipinnis</i>	# = <i>Fundulus</i> # = <i>Plancterus</i>
<i>Xenisma</i>	valid subgen. <i>Fundulus</i> ; typus: <i>catenatus</i>	# typus: <i>stellifer</i>
<i>Xenurolebias</i>	valid subgen. <i>Simpsonichthys</i> ; typus: <i>myersi</i>	# valid genus
<i>Yssolebias</i>	valid genus; typus: <i>martae</i>	# = <i>Cubanichthys</i>
<i>Yssolebias martae</i>	- {N}	Colombia
<i>Zononothobranchius</i>	valid subgen. <i>Nothobranchius</i> ; typus: <i>rubroreticulatus</i>	# = <i>Nothobranchius</i>
<i>Zygonectes</i>	valid subgen. <i>Fundulus</i> ; typus: <i>olivaceus</i>	# = <i>Fundulus</i>