

**LISTE ACTUALISEE  
DES ESPECES DE  
CYPRINODONTIDES**

**UPDATED LIST OF  
CYPRINODONTID SPECIES**

**AKTUELLE LISTE DER  
CYPRINODONTIDEN ARTEN**

(ATHERINIFORMES, PISCES)



**J.H. HUBER,  
L. SEEGER,  
R.H. WILDEKAMP**

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first edition  
erste Herausgabe

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## AVANT PROPOS

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Cette liste actualisée des espèces de Cyprinodontidés est destinée aux killiphiles: son premier objectif n'est donc pas scientifique bien que toute la rigueur nécessaire y ait été apportée.

Elle a pour but de donner aux killiphiles des informations irréprochables sur leurs poissons: nom scientifique exact, populations couramment maintenues vivantes en aquarium, origine géographique, type de reproduction, taille, synonymes courants. Les informations sont mémorisées sur un ordinateur et seront actualisées au fur et à mesure pour permettre la parution de nouvelles éditions, ainsi que l'apport de nouvelles données telles que distribution géographique, espèces apparentées, si besoin est.

Parce que ce livret se veut pratique et accessible à tous, certains choix ont dû être faits, en particulier dans les cas où divers auteurs sont en désaccord. Notre choix est la conséquence de l'opinion générale, de la faveur du moment et/ou du conservatisme. Les éditions ultérieures pourront modifier ces décisions en fonction de l'évolution des connaissances. Par exemple: le travail de Parenti (1981) n'a pas été pris en compte; on a pris parti de conservatisme vis-à-vis du rapprochement de *Plataplochilus* et *Procatopus* proposé par Huber (1981) et enfin on a suivi la Commission de Nomenclature en n'acceptant pas le nom de *Roloffia*, mais pour rester dans les habitudes actuelles des killiphiles nous avons placé provisoirement les anciennes espèces de *Roloffia* à la suite de la liste alphabétique de *Aphyosemion*.

Malgré tout le soin apporté, vous constaterez, dans cette édition, des omissions, des erreurs, des incohérences, merci de les signaler à l'un d'entre nous.

J.H.H., L.S., R.H.W.

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## FOREWORD

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This updated list of the Cyprinodontid species is aimed for killi-hobbyists: then its primary objective is not scientific though all the necessary seriousness has been brought to it.

It is published to give killi-hobbyists unquestionable information on their fishes: exact scientific labelling, names of the currently maintained populations, geographic origin, breeding habits and size.

These information are stocked in a computer and will be updated to allow the publication of new editions with also new datas such as geographical distribution, related species, if needed.

Because this leaflet is made to be practical and easy to everybody, some decisions have had to be taken, especially when various authors disagree. These choices tentatively follow the general thinking, actual favour and/or conservatism. Future editions may modify these choices depending upon the evolution of knowledge. For example: Parenti's work (1981) has not been taken into account; conservatism has been the option for Huber's proposal (1981) to lump *Plataplochilus* and *Procatopus*; finally the decision of the Nomenclatorial Commission disregarding the name *Roloffia* has been followed but to keep to present hobbyists' habits, those names lately referable to *Roloffia* are listed after *Aphyosemion* on a temporary basis.

If the reader finds omissions, errors, uncoherent observations, his or her remarks will be welcome.

J.H.H., L.S., R.H.W.

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## VORWORT

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Diese neuaufgearbeitete Liste der Gattung der Cyprinodontiden ist für die Killis-Liebhaber bestimmt: sie erhebt keinen wissenschaftlichen Anspruch, obwohl streng methodisch gearbeitet wurde.

Das Ziel der Veröffentlichung ist es, den Killis-Liebhabern genau und eindeutige Informationen bezüglich ihrer Fische zu geben: genauer wissenschaftlicher Name, Angabe der am häufigsten in Aquarien gehaltenen Arten, geographischer Ursprung, Paarungsgewohnheiten, Grösse, geläufige Synonyme.

Die Informationen werden im Computer gespeichert und nach und nach auf den neuesten Stand gebracht, um diese bei Erscheinung von Neuauflagen ebenso wie bei der Veröffentlichung neuer Angaben zu können, wie zum Beispiel geographische Verteilung und verwandte Arten, falls es sich als notwendig erweisen sollte.

Denn dieses Büchlein möchte praktisch und für alle verständlich sein. Eine gewisse Auswahl musste getroffen werden, besonders in den Fällen wo die Autoren unterschiedlichen Auffassung vertreten.

Unsere Auswahl beruht zum einen darauf was

- allgemein anerkannt wird
- zum anderen was zur Zeit überwiegend als richtig angesehen wird
- oder die Auswahl orientiert sich in Zweifelsfall am Konservativen.

In den Neuauflagen können diese Entscheidungen je nach Stand der neuen Erkenntnisse gegebenenfalls verändert werden. Der Leser kann also seine eigene Wahl treffen. Zum Beispiel: die Arbeit Parentis (1981) ist nicht in Betracht gezogen worden. Wir haben die konservative Auffassung vorgezogen, was die von Huber (1981) vorgeschlagene Annäherung zwischen *Plataplochilus* und *Procatopus* betrifft, und schliesslich hat man sich der Entscheidung der Nomenklatur Kommission angeschlossen, die den Namen *Roloffia* nicht akzeptiert hat. Wir haben also die früher unter dem Namen *Roloffia* aufgeführten Arten hinter die alphabetische Reihenfolge der *Aphyosemion* vorläufig gesetzt.

Sollten sie, lieber Leser, in dieser Ausgabe Unterlassungen, Fehler oder Ungereimtheiten feststellen, wären wir Ihnen dankbar, es uns wissen zu lassen.

J.H.H., L.S., R.H.W.

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**I — LISTE DES GENRES ET DES SOUS-GENRES**  
**LIST OF GENERA AND SUBGENERA**  
**LISTE DER GATTUNGEN UND UNTERGATTUNGEN**

GENRES / GENERA / GATTUNGEN

"=" : synonyme de, synonym of, Synonym von .

Adamas	Adam.		Lebias	Leb.	=Aph.
Adinia	Ad.		Leptolucania	Lepto.	
Adiniops	Adin.	=N.	Lucania	Luc.	
Anatolichthys	Anat.	=Aph.	Megupsilon	Meg.	
Aphaniops	Apha.	=Aph.	Micristius	Micri.	=F.
Aphanius	Aph.		Micromugil	Micro.	=Aph.
Aphyoplatys	Aphyop.		Micropanchax	Mic.	
Aphyosemion	A.		Mohanga	Mo.	=Lamp.
Aplocheilichthys	Aply.		Neofundulus	Neof.	
Aplocheilus	Apl.		Nothobranchius	N.	
Austrofundulus	Austro.		Orestias	Ores.	
Borborys	B.	=F.	Oryzias	O.	
Campellolebias	Camp.		Oxyzygonectes	Oxy.	
Chriopeops	Chrio.	=Luc.	Pachypanchax	Pachy.	
Chriopeoides	Chr.		Panchax	Pan.	=Apl.
Congopanchax	Cong.		Pantanodon	P.	
Crenichthys	Cren.		Plataplochilus	Platap.	
Cualac	Cua.		Platypanchax	Platy.	=Hypso.
Cubanichthys	Cub.		Potamophylax	Pota.	=Fluv.
Cynodontichthys	Cynod.	=Riv.	Prinodon	Pri.	=Cyp.
Cynolebias	Cyn.		Procatopus	Proc.	
Cynopoecilus	Cynop.		Profundulus	Prof.	
Cyprinodon	Cyp.		Pronothobranchius	Prono.	
Diapteron	D.		Pterolebias	Pter.	
Empetrichthys	Emp.		Rachovia	Rac.	
Encrotes	Enc.	=Cyp.	Rivulichthys	Rivul.	
Epiplatys	Ep.		Rivulus	Riv.	
Floridichthys	Flor.		Simpsonichthys	Simp.	=Cyn.
Fluviphylax	Fluv.		Terranatos	Terr.	
Foerschichthys	Foe.		Trifarcus	Trif.	=Cyp.
Fundulosoma	Fundulo.		Trigonectes	Trig.	
Fundulus	F.		Valencia	Val.	
Galasaccus	Gal.	=F.	Vomerivulus	Vom.	=Riv.
Gambusinus	Gam.	=F.	Zygonectes	Zyg.	=F.
Garmanella	Gar.				
Haplochilichthys	Hapli.	=Aply.(part.)			
Haplochilus	Haplo.	=Apl.(part.)			
Hydragyra	Hyd.	=F.			
Hypsopanchax	Hypso.				
Jordanella	Jord.				
Laciris	Lac.				
Lamprichthys	Lamp.				

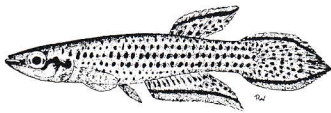
SOUS-GENRES/SUBGENERA/UNTERGATTUNGEN

"/" : sous-genre de:

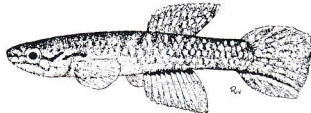
subgenus of:

Untergattung von:

<i>Andreasenius</i>	And.	=Proc.	<i>Leptolebias</i>	Lepto.	/Cyn.
<i>Aphyobranchius</i>	Aphyob.	/N.	<i>Lycocyprinus</i>	Lyco.	/Ep.
<i>Archiaphyosemion</i>	Arch.	/A.	<i>Mesoaphyosemion</i>	Mes.	/A.
<i>Callopanchax</i>	C.	/A.	<i>Paludopanchax</i>	Pal.	/A.
<i>Chromaphyosemion</i>	Chrom.	/A.	<i>Parepiplatys</i>	Parep.	=Lyco.
<i>Cynopanchax</i>	Cynop.	=Lacus.	<i>Plancterus</i>	Plan.	/F.
<i>Fundulopanchax</i>	Fund.	/A.	<i>Poropanchax</i>	Porop.	/Mic.
<i>Fontinus</i>	Font.	=Plan.	<i>Pseudepiplatys</i>	Pseudep.	/Ep.
<i>Gularopanchax</i>	Gul.	/A.	<i>Raddaella</i>	Rad.	/A.
<i>Hylpanchax</i>	Hyl.	/Mic.	<i>Roloffia</i>	Rol.	=C.
<i>Kathetys</i>	Kath.	/A.	<i>Tellia</i>	Tel.	/Aph.
<i>Koswigichthys</i>	Koss.	/Aph.	<i>Tlalloch</i>	Tla.	/Prof.
<i>Lacustricola</i>	Lacus.	/Mic.	<i>Xenisma</i>	Xen.	/F.
			<i>Zononothobranchius</i>	Zono.	/N.



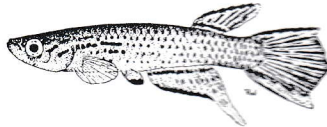
*Aphyoplatys duboisi*



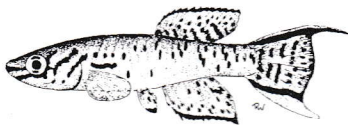
*Diapteron georgiae*



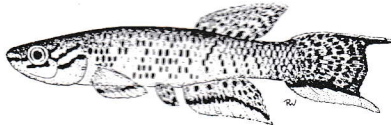
*Foerschichthys flavipinnis*



*Adamas formosus*



*Aphyosemion (Paludopanchax) arnoldi*



*Aphyosemion (Raddaella) batesii*

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## II — LISTE ALPHABETIQUE ACTUALISEE DES ESPECES SEMBLANT AUJOURD'HUI VALIDES AVEC POPULATIONS ACTUELLES

UPDATED ALPHABETICAL LIST OF PROVISIONAL  
AND VALID SPECIES WITH CURRENT POPULATIONS

AKTUELLE LISTE VON VERFASSERN ZUR ZEIT ALS  
GÜLTIG ANGESEHEN KILLIFISCHARTEN MIT  
STÄMMEN

Le nom des populations à l'origine précise et régulièrement maintenues est indiqué après celui de l'espèce. Si une souche d'importation commerciale ou d'origine inconnue a été suivie d'une souche bien localisée, alors la mention standard "std" est utilisée pour la préciser; exemple: *Cyn. bellottii* -std, Punta Lara ou "Punta Lara" est la nouvelle souche localisée. Avant le pays d'origine est indiquée la taille maximale en centimètres.

The name of the known, regularly maintained populations is indicated after the species name. If a commercial import of unknown origin has been followed by a well established strain, the label "standard" is used; example: *Cyn. bellottii*-std, Punta Lara where "Punta Lara" is the new well established strain. Before the country of origin is given the maximum size in centimeters.

Der Name der Bevölkerungen, deren Ursprung genau bestimmt ist und welche regelmässig aufrechterhalten werden, ist nach dem Namen der Art aufgeführt. Wenn auf eine Stammlinie, die kommerziell eingeführt wurde oder deren Ursprung unbekannt ist, eine gut lokalisierte Stammlinie folgt, so wird die Standardanmerkung "std" für die erstere benutzt; Beispiel: *Cyn. bellottii* -std, Punta Lara wobei "Punta Lara" die neulokalisierte Stammlinie bedeutet.

Vor der Bezeichnung des Ursprungslandes ist die maximale Grösse in cm angegeben.

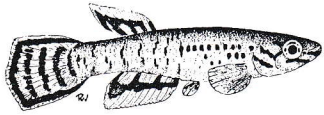
### LEGEND:

+	= espèce disparue	N	= non annuel
	= extinct species		= non annual
	= ausgestorbene Art		= nicht Annuell

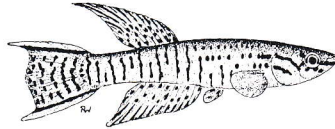
B2	= pondeur de fond, 2 mois d'incubation
	= bottom spawner, 2 months'incubation
	= Bodenlaicher, 2 Monate Incubationszeit



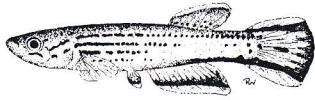
<b>Adamas</b>			
<i>formosus</i> -Tchikapika, Mbamou	N	4	Congo
<b>Adinia</b>			
<i>xenica</i>	N	6	Gulf Coast USA
<b>Aphanius</b>			
<i>anatoliae anatoliae</i>	N	5	Central Turkey
<i>anatoliae splendens</i>	N	5	Central Turkey
<i>anatoliae transgrediens</i>	N	5	Central Turkey
<i>(Tellia) apodus</i>	N	5	Algeria
<i>(Kosswgichthys) asquamatus</i>	N	4	Eastern Turkey
<i>chantrei</i> -Karpuzatan	N	7	Central Turkey
<i>dispar dispar</i> -Red Sea, Siwa Oasis	N	7	Mediterranee
<i>dispar richardsoni</i>	N	7	Israel, Dead Sea
<i>fasciatus</i> -Seca, Chiocha, Jugoslavia	N	6	Mediterranee
<i>ginaonis</i>	N	7	Iran
<i>iberus</i> -Barcelona, Igli	N	5	Espania
<i>mento</i>	N	5	Irak, Turkey
<i>sophiae</i>	N	5	Iran, Irak
<b>Aphyoplatys</b>			
<i>duboisii</i> -Brazza	N	3,5	Congo, Zaïre
<b>Aphyosemion</b>			
<i>ahli</i> -Kienke, Victoria, Loum	N	6	Camer., Eq. Guin.
<i>amieti</i>	N/B1	7	Cameroun
<i>amoenum</i>	N/B1	6	Cameroun
<i>arnoldi</i> -Warri	B2	5,5	Nigeria
<i>aureum</i> -Mouila	N	5	Gabon
<i>australe</i> -Cap Estérias, Mayumba, Port Gentil, Std	N	6	Gabon, Congo
<i>bamilekorum</i> -Bafoussam	N/B1	4	Cameroun
<i>batesii</i> -Nguémelendouka, Zoubefam	B2	9	Cameroun
<i>bivittatum</i> -Biafra, Funge, Monea	N	5	Nigeria, Cam.
<i>bualanum bualanum</i> -Matapit, Foumban, Ndikinimeki, Diang, Ndop, Bamkin, Foumbot, Ntui, Mbam, Esse, Mambila, Jakiri	N	5	Cameroun
<i>bualanum kekemense</i>	N	5	Cameroun
<i>buytaerti</i> -RPC28	N	5	Congo
<i>calliurum</i> -Monea, Edea, Mojuka, Ikeja, Ijebuodé, Funge, Kumba, Lagos	N	5	Nigeria, Benin, Cameroun
<i>cameronense cameronense</i> -Ecucu, Mitzié, Djougou, Koumameyong, G80/14, Diang	N	5	Gabon, Congo, Cam.
<i>cameronense halleri</i> -Ambam	N	5	Cameroun
<i>cameronense haasi</i>	N	6	Gabon
<i>cameronense obscurum</i>	N	5	Cameroun
<i>caudofasciatum</i> -RPC28	N	5	Congo
<i>celiae celiae</i> -Badouma, Mambanda	N	5	Cameroun
<i>celiae winifredae</i>	N	5	Cameroun
<i>chauchei</i>	N	5	Congo
<i>christyi</i> -Kisangani	N	6	Zaire, RCA
<i>cinnamomeum</i> -Badouma, Kombone, Beetok, Nguti	N	5	Cameroun
<i>citrineipinnis</i>	N	5	Gabon



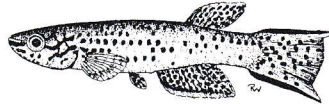
Aphyosemion (Kathetys) exiguum



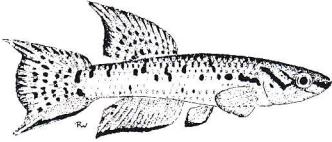
Aphyosemion (Kathetys) bualanum



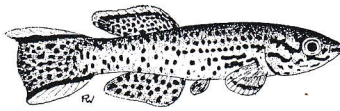
Aphyosemion (Mescaph.) cameronense



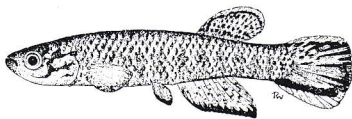
Aphyosemion christyi



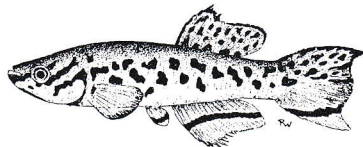
Aphyosemion (Chromaph.) bivittatum



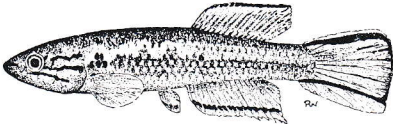
Aphyosemion (Paraphyosemion) gardneri



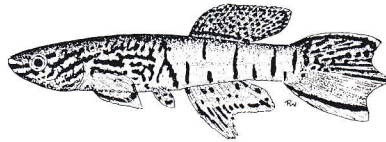
Aphyosemion guineense



Aphyosemion (Gularopanchax) gulare



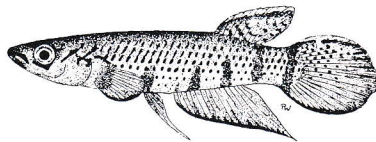
Aphyosemion (Callop.) occidentale



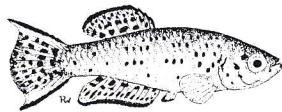
Aphyosemion (Fundulopanchax) sjoestedti



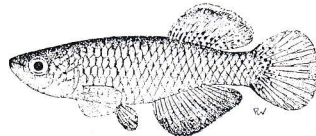
Epiplatys (Pseudep) annulatus



Epiplatys sexfasciatus



Fundulosoma thierryi



Nothobranchius (Aphyobr.) janpapi

<i>coeleste</i>	-Moanda, Malinga, Titi	N	5	Gabon, Congo
<i>cognatum</i>	-Djoué, Kimuenza, Kisantu, Kinsahka	N	5	Zaïre
<i>decorsei</i>	-KCF5	N	5	RCA, Zaïre, Congo
<i>deltaense</i>	-Warri	B3	10	Nigeria
<i>elegans</i>	-Boendé	N	4	Zaire
<i>exigoideum</i>	-Ngoudoufola, Mandilou	N/B1	6	Gabon
<i>exiguum</i>	-Awae, Elom, Ebolowa, Sangmelima	N	4	Cameroun, Congo
<i>ferranti</i>		N(?)	5	Zaire
<i>filamentosum</i>	-Lagos, "Ruwenzori", Ikeja, Lomé	B1,5	5,5	Nigeria, Ben.Togo
<i>franzwernerii</i>		N	5	Cameroun
<i>gabunense gabunense</i>		N	5	Gabon
<i>gabunense boehmi</i>		N	5	Gabon
<i>gabunense marginatum</i>	-Bifoun	N	5	Gabon
<i>gardneri gardneri</i>	-Nsukka, Lafia, Udi	N/B1	6	Nigeria
<i>gardneri lacustre</i>	-Ejagham	N/B1	6	Cameroun
<i>gardneri mamfense</i>	-Mamfe, Obudu, Eyomojok Ossing	N/B1	6	Cameroun
<i>gardneri nigerianum</i>	-Misaje, Makurdi, Jos, Rayfield	N/B1	8	Nigeria, Cameroun
<i>gulare</i>	-Lagos, Ijebuodé	B2	8	Nigeria
<i>herzogi</i>	-Médouneu, Zomoko	N/B1	5	Gabon, Eq. Guinée
<i>hofmanni</i>		N	5	Gabon
<i>joergenscheeli</i>	-Mbigou	N(?)	6	Gabon
<i>kribianum</i>	-Kribi	B2?	9	Cameroun
<i>labarrei</i>	-Std, NSC4	N	5	Zaire
<i>lamberti</i>	-Abeilles, Okondja, G80/5, Booué, Lekoko	N	5	Gabon
<i>loennbergii</i>	-Kribi, Makondo, Lobé, Pouma	N	5	Cameroun
<i>louessense</i>	-Sibiti, RPC33, RPC24, RPC32	N	4,5	Congo
<i>lujae</i>		N(?)	5	Zaire
<i>maculatum</i>	-Koumameyong	N	5	Gabon
<i>marmoratum</i>		N/B1	6	Cameroun
<i>melanopteron</i>		N	4,5	Zaire
<i>microphthalmum</i>	-Cap Esterias, Mayumba, Tshela, Monts de Cristal	N	5	Gabon, Congo, Zaïre, Cabinda
<i>mimbon</i>	-Medouneu, Assok	N	5	Gabon
<i>mirabile mirabile</i>	-Mbio, Takwai	N	7	Cameroun
<i>mirabile intermittens</i>		N	7	Cameroun
<i>mirabile moense</i>		N	7	Cameroun
<i>mirabile traudeae</i>	-Tinto, Manyemen	N	7	Cameroun
<i>multicolor</i>	-Lagos, Ijebuodé, Meko, Umudike, Zaguanado, Apapa, Iwere	N	5	Nigeria, Benin
<i>ndianum</i>		N/B1	6	Nigeria, Camer.
<i>ocellatum</i>	-Mimongo, Malinga, GP80/8	N	6	Gabon
<i>oeseri</i>	-Santaisabela	N	8	Fernando Poo
<i>ogoense ogoense</i>	-Bambama, GH24/80	N	5	Congo, Gabon
<i>ogoense ottogartneri</i>	-Kindamba, Mouyondzi	N	5	Congo
<i>pascheni</i>		N	5	Cameroun
<i>primigenium</i>	-Lebamba, Ndendé, Makaboa	N	5	Gabon
<i>puerzli</i>		N/B2	8	Cameroun
<i>punctatum</i>	-Makokou, Ovan, Koulamoutou	N	5	Gabon
<i>pyrophore</i>	-RPC18, RPC19, Mvengué	N	5	Congo, Gabon
<i>raddai</i>		N	6	Cameroun
<i>rectogoense</i>	-Leconi, G14/76, GHP80/30	N	5	Gabon

<i>riggenbachi</i> -Yabassi	N	7	Cameroun
<i>robertsoni</i>	B2	6	Cameroun
<i>rubrolabiale</i> -Mbonge,Mungo,Volcano	B2	6	Cameroun
<i>scheeli</i> -Akampka,std	N	6	Nigeria
<i>schioetzi</i> -Voula,Voka,Kinkala	N	5	Congo
<i>schluppi</i> -RPC18,RPC28	N	5	Congo
<i>schwoiseri</i>	B(?)	13,5	Cameroun
<i>sjoestedti</i> -orange,blue,Lagos,USA,Funge	B2	12	Nigeria,Camer.
<i>splendidum</i> -Makokou,Ebiang,Djoum	B2	10	Gabon,Congo,Cam.
<i>splendopleure</i> -Douala,Mémé,Ekondotiti, Bonabéri,Tiko,Lobé,Libreville	N	5	Cameroun,Gabon, Eq.Guinée
<i>spoorenbergi</i> -Std	N/B1,5	8	Nigeria
<i>striatum</i> -Cap Esterias,Lambaréné,Ntoum	N	6	Gabon,Eq.Guinée
<i>thysi</i> -RPC20,RPC7	N	4,5	Congo
<i>volcanum</i> -Kumba,Mt Cameroun,Bolifamba, Buéa,Mambanda	N	4,5	Cameroun
<i>wachtersi</i> -RPC19,RPC30	N	5	Congo
<i>walkeri</i> -Kutunsé,Bouaké,Erimakouguié, Abidjan,Bonaki,Gran Yapo	B2	6	Côte d'Ivoire, Ghana
<i>wildekampii</i> -Bertoua	N	5	Cameroun,Congo
<i>zugaima</i> -Mindouli	N	5	Congo

La Commission Internationale de Nomenclature a décidé de placer *Roloffia* comme synonyme Junior de *Callopanchax*, un sous-genre de *Aphyosemion*; cependant comme une demande en appel a été déposée et que beaucoup de Killiphiles utilisent encore *Roloffia*, nous séparons ces noms dans un paragraphe spécial et indiquons la terminaison correcte, entre parenthèses, des espèces si *Roloffia* est utilisé; exemple:

***Aphyosemion liberiense; Roloffia liberiensis.***

The International Commission of Nomenclature has decided to place *Roloffia* as a Junior synonym of *Callopanchax*, a subgenus of *Aphyosemion*; but since there is a dispute on it and many aquarists keep using the name *Roloffia*, we separate those names and indicate the correct ending of the species name, if *Roloffia* is used, in parenthesis; example:

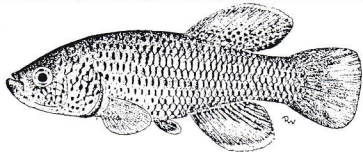
***Aphyosemion liberiense; Roloffia liberiensis.***

Die Internationale Nomenklatur Kommission hat entschieden *Roloffia* als Synonym von *Callopanchax* zu verwenden, eine Untergattung von *Aphyosemion*; Dagegen wurde Einspruch eingelegt und da viele Killi-Liebhaber noch *Roloffia* verwenden, trennen wir diese Namen in einem besonderen Abschnitt und zeigen in Klammern die korrekte Endung der Arten wenn *Roloffia* verwendet wird; beispiel:

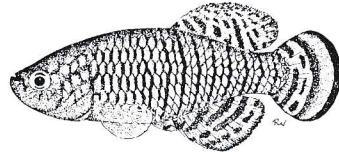
***Aphyosemion liberiense; Roloffia liberiensis.***

***Aphyosemion / Roloffia***

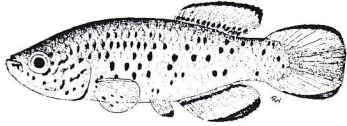
<i>banforense(is)</i> -Banfora	N	5	Haute-Volta
<i>bertholdi</i> -Kenema	N	5	Sierra-Leone, Liberia
<i>brueningi</i> -Giema	N	5	Sierra-Leone
<i>chaytori</i> -Rokupr,Kasewe,Ngabu	N	5	Sierra-Leone
<i>etzeli</i> -Kirma	N	5	Sierra-Leone
<i>geryi</i> -Conakry,Abuko,Battabut,Coyah, Farmoreya,Gbessia,Kolente,RobisI, Kenema,Bwiam	N	5	Guinée,SL,Sénég. Gambie



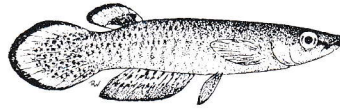
Nothobranchius orthonotus



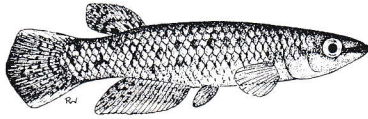
Nothobranchius (Zononothobr.) rachovii



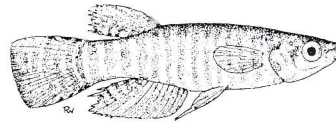
Pronothobranchius kiyawensis



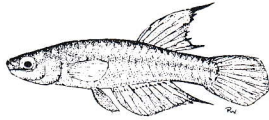
Aplocheilichthys panchax



Pachypanchax omalonotus



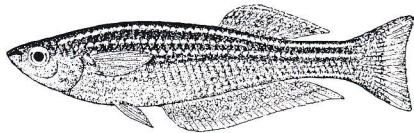
Aplocheilichthys spilauchen



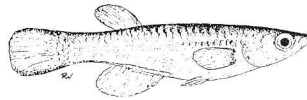
Congopanchax myersi



Laciris pelagicus



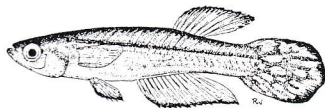
Lamprichthys tanganicanus



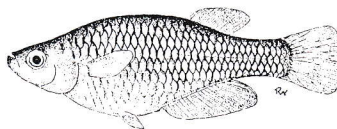
Micropanchax loati

<i>guignardi</i> -Sougueta, Labé	N	6	Guinée
<i>guineense(is)</i>	N	7	Guinée, S. Leone
<i>jeanpoli</i> -Voinjama	N	5	Libéria
<i>liberiense(is)</i> -Firestone, Monrovia, Ta, Robertsport, Gbonkonima	N	6	Liberia
<i>maeseni</i> -Lema, Gouessesso, Salayea	N	4,5	Côte d'Ivoire, Liberia, Guinée
<i>monroviae</i> -Robertsport, Monrovia	B3	8	Libéria
<i>nigrifluvi</i> -Mamou			
<i>occidentale(is)</i> -Ngabu, Kenema, Magbenta	B3	8	Libéria
<i>petersi</i> -Banco, Abidjan, Toupa	N	5	Côte d'Ivoire
<i>roloffi</i> -Newton, SL26, Bo, Hastings	N	5	Sierra-Leone
<i>schmitti</i> -Tchien, Juarzon	N	6	Libéria
<i>toddi</i> -Barmoi	B3	8	Sierra-Léone
<i>viride(is)</i> -Salayea	N	7	Liberia, Guinée
<b><i>Aplocheilichthys</i></b>			
<i>spilauchen</i> -Abidjan, Lagos	N	7	W. Africa (coast)
<b><i>Aplocheilus</i></b>			
<i>blockii</i> -Madras, Sri Lanka	N	5	India, Sri Lanka
<i>dayi dayi</i> -Kalmunai, Colombo	N	9	Sri Lanka
<i>dayi wernerii</i> -Kottawa Forest	N	7	Sri Lanka
<i>lineatus</i> -Blue, Red	N	10	India
<i>panchax</i> -Phuket, Bali, Penang, Djakarta	N	7	Pakistan, India, Birma, Thailand, Indonesia, Malay. Bangla Desh
<b><i>Austrofundulus</i></b>			
<i>limnaeus</i> -Red, San Felix	B4-6	8	Colombia, Guyana Venezuela
<i>transilis</i>	B?	10	Venezuela
<b><i>Campellolebias</i></b>			
<i>brucei</i>		B1,5	4,5 Brasil
<b><i>Chriopeoides</i></b>			
<i>pengelleyi</i>	N	6	Jamaica
<b><i>Congopanchax</i></b>			
<i>brichardi</i>	N	2,2	Zaire
<i>myersi</i>	N	2,3	Zaire
<b><i>Crenichthys</i></b>			
<i>baileyi</i> -Pedersen Warm Spring	N	5	Nevada/USA
<i>nevadae</i> -Duckwater	N	5	Nevada/USA

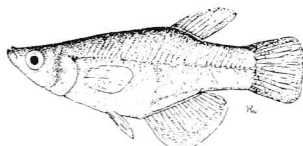
<i>Cualac tessellatus</i>	N	5	Mexico
<i>Cubanichthys cubensis</i>	N	8	Cuba
<i>Cynolebias adloffii</i> -Uruguay, Porto Alegre	B3-5	5	Brasil, Uruguay
<i>alexandri</i>	B2-3	5	Argentina
<i>bellottii</i> -Std, Punta Lara, Canuelas	B4	7	Argentina
<i>boitonei</i>	B2	4	Brasil
<i>carvalhoi</i>	B?	?	Brasil
<i>cheradophilus</i>	B?	6,5	Uruguay
<i>constanciae</i> -Barra Sao Joao	B4	5	Brasil
<i>elongatus</i>	B6	14	Argentina
<i>heloplites</i>	B4	5	Brasil
<i>luteoflammulatus</i>	B?	4,5	Uruguay
<i>myersi</i>	B?	?	Brasil
<i>nigripinnis</i>	B2-4	4,5	Argentina, Urug.
<i>nonoiuliensis</i>	B6	15	Argentina
<i>porosus</i> +?	B?	7,5	Brasil
<i>schreitmulleri</i>	B?	5	Brasil
<i>viarius</i>	B2-4	6	Uruguay
<i>whitei</i>	B4	6	Brasil
<i>wolterstorffi</i> -Porto Alegre	B?	10	Brasil
<i>Cynopoecilus aureoguttatus</i> -Sao Paulo	B2-4	4	Brasil
<i>marmoratus</i>	B?	3	Brasil
<i>melanotaenia</i> -Uruguay, Porto Alegre	B2	4	Brasil, Uruguay
<i>opalescens</i>	B4	4	Brasil



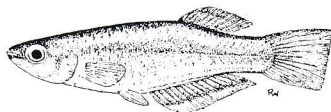
Micropanchax (Porop) macrophthalmus



Hypsopanchax modestus



Pantanodon podoxys



Plataplochilus ngaensis

<i>Cyprinodon</i>			
<i>alvarezi</i>	N	5	Nuevo Leon/Mex.
<i>atororus</i>	N	4	Coahuila/Mexico
<i>beltrani</i>	N	5	Yucatan/Mexico
<i>bifasciatus</i>	N	6	Coahuila/Mexico
<i>bovinus</i>	N	5,5	Texas/USA
<i>diabolis</i>	N	3	Nevada/USA
<i>elegans</i>	N	6	Texas/USA
<i>eximius</i>	N	4,5	Texas/USA,Mexi.
<i>fontinalis</i>	N	6	Chihuahua/Mexi.
<i>labiosus</i>	N	7	Yucatan/Mexico
<i>laciniatus</i>	N	6	Bahamas
<i>latifasciatus +</i>	-	5,5	Coahuila/Mexico
<i>macrolepis</i>	N	5	Chihuahua/Mexi.
<i>macularius macularius</i>	N	5	Mexico,Arizona, California.
<i>macularius californiensis -Salton Sea</i>	N	5	California
<i>maya</i>	N	10	Yucatan/Mexico
<i>meeki</i>	N	5	Coah/Mexico
<i>nazas</i>	N	5	Coah/Mexico
<i>nevadensis nevadensis</i>	N	4,5	Nevada,Califor.
<i>nevadensis amargosae</i>	N	5	California
<i>nevadensis calidae +</i>	-	5	Nevada
<i>nevadensis mionectes</i>	N	5	Nevada
<i>nevadensis pectoralis</i>	N	4	Texas
<i>nevadensis shoshone +</i>	-	5	Texas
<i>pecosensis</i>	N	5	Texas
<i>radiosus</i>	N	4	California
<i>rubrofluviatilis</i>	N	6	Texas,Oklahoma
<i>salinus salinus</i>	N	4,5	California
<i>salinus milleri</i>	N	4,5	California
<i>simus</i>	N	4,5	Yucatan/Mexico
<i>tularosa</i>	N	5	New Mexico
<i>variegatus variegatus</i>	N	7	Gulf Coast,Flo. S. Georgia
<i>variegatus artifrons</i>	N	5	Yucatan/Mexico
<i>variegatus baconi</i>	N	3,5	Bahamas
<i>variegatus dearboni</i>	N	4	Ned.Antillas, Colombia,Venez.
<i>variegatus hubbsi</i>	N	3,5	Florida
<i>variegatus jamaicaensis</i>	N	4	Jamaica
<i>variegatus ovinus</i>	N	7	East Coast USA
<i>variegatus riverendi</i>	N	7	Cuba,Gran Cayman
<i>Diapteron</i>			
<i>abacinum</i>	N	3,5	Gabon
<i>cyanostictum -Makokou, Bempoko</i>	N	3,5	Gabon,Congo
<i>fulgens</i>	N	3,5	Gabon
<i>georgiae -Makokou</i>	N	3,5	Gabon
<i>seegersi</i>	N	3,5	Congo
<i>Empetrichthys</i>			
<i>latos latos</i>	N	6	Nevada
<i>latos concavus +</i>	-	5	Nevada
<i>latos pahrump +</i>	-	5	Nevada
<i>merriami +</i>	-	5	Nevada



<i>Epiplatys</i>				
<i>(Pseudepiplatys)annulatus</i>	-Kasewe, Konakry, Monrovia, Robertsport	N	4	Liberia, S. Leone, Guinée
<i>barmoiensis</i>	-Robertsport, Robertsfield	N	7	Liberia, S. Leone
<i>berkenkampfi</i>	-Lambaréné	N	6	Gabon
<i>biafranus</i>		N	5	Nigéria
<i>bifasciatus</i>	-Bufa, Bwiam, Kolda, Bonoua	N	6	W. Africa (Sahel)
<i>boulengeri</i>		N	6	Congo, Zaire
<i>chaperi chaperi</i>	-Angona, Abidjan, Gh1/74	N	6	Ghana, C. Ivoire
<i>chaperi schreiberi</i>	-Kumasi	N	5	Ghana
<i>chevalieri</i>	-Kinshasa, Djoué, Gilima	N	6	Congo, Zaire, RCA
<i>coccinatus</i>		N	9	Liberia
<i>dageti dageti</i>	-San Pedro, Port Bouet, Gran Bassam	N	6	Côte d'Ivoire, Ghana
<i>dageti monroviae</i>	-Monrovia, Tabou	N	5	Liberia
<i>esekanus</i>		N	5	Cameroun
<i>etzeli</i>	-Ono	N	5	Côte d'Ivoire
<i>fasciolatus fasciolatus</i>	-Bo, Coyah, Bomi, York, Robertsport	N	9	Liberia, S. Leone, Guinée
<i>fasciolatus tototaensis</i>	-Firestone, Monrovia	N	8	Liberia
<i>grahami</i>	-Lagos, Kribi, Benin	N	7	Nigeria, Camer., Benin
<i>huberi</i>		N	6	Gabon
<i>lamottei</i>	-Salayeo	N	7	Guinée, Liberia
<i>longiventralis</i>	-Olosbo	N	6	Nigeria
<i>mesogramma</i>	-Bangui, KCF6	N	6	RCA
<i>multifasciatus</i>	-Ibembo	N	6	Zaire
<i>njalaensis</i>		N	6	Sierra Leone
<i>olbrechtsi</i>	-Kassiapleu, TaI, Danané, Souba, Bouaké, Juarzon	N	6	Côte d'Ivoire, Libéria
<i>phoeniceps</i>		N	6	Congo
<i>roloffi</i>	-Salayeo	N	6	Guinée
<i>ruhkopfi</i>	-Kaningala	N	7,5	Libéria
<i>sangmelinensis</i>	-Sangmelima, Makokou, Ovan	N	6	Cameroun
<i>sexfasciatus sexfasciatus</i>	-Cap Estérias, N Ntoum, Lagos	N	8	Gabon, Eq. Guinée
<i>sexfasciatus baroi</i>	-Kribi	N	8	Cameroun
<i>sexfasciatus rathkei</i>	-Kumba, Ebonij	N	9	Cameroun
<i>sexfasciatus togolensis</i>	-Cotonou, Palimé	N	7	Togo
<i>sheljuzhkoi</i>	-Lakota, Kalifa Dougou	N	6	C. I., Ghana
<i>singa</i>	-Cap Estérias, Mayumba, GJP80/9, GJP80/10, Bifoun, Boma	N	5	Zaire
<i>spilargyreus</i>	-Mbamou, Gambia, Buiba	N	5	W. Africa (Sahel, Zaire Basin)
<i>Floridichthys</i>				
<i>carpio carpio</i>		N	8	Flo., Gulf Coast
<i>carpio barbouri</i>		N	8	Yucatan/Mexico
<i>carpio polyommus</i>		N	11	Yucatan/Mexico
<i>Fluviphylax</i>				
<i>pygmaeus</i>		N?	2	Amazonas/Brasil

<i>Foerschichthys</i>			
<i>flavipinnis</i>	-Benin, Lagos	N	3,5 Nigeria, Benin
<i>Fundulosoma</i>			
<i>thierryi</i>	-Makalondi, Accra	B3-4	3,5 W.Sahel, Ghana, Togo
<i>Fundulus</i>			
<i>albeolineatus</i>	+	-	9 Alabama/USA
<i>blairae</i>		N	5 Texas, Ala., Ark.
<i>catenatus</i>		N	20 South East USA
<i>chrysotus</i>	-Cowpen, Daytona	N	8 South East USA
<i>cingulatus</i>		N	6,5 South East USA
<i>confluentus</i>		N	6 South East USA
<i>diaphanus diaphanus</i>		N	10 East USA, Canada
<i>diaphanus menona</i>		N	10 N.E.USA, Canada
<i>dispar</i>		N	6 Central, S.USA
<i>escambiae</i>		N	6 South East USA
<i>euryzonus</i>		N	9 Missisipi, Louisiana
<i>grandis</i>		N	15 SE.USA, Cuba, Mex.
<i>grandissimus</i>		N	20 Yucatan/Mexico
<i>heteroclitus</i>		N	15 Cana., E.USA, Bah.
<i>jenkinsi</i>		N	5,5 South, SE.USA
<i>julisia</i>		N	7 Tennessee
<i>lima</i>		N	10 Mexico, Baya Cali.
<i>lineolatus</i>		N	6 SE.USA
<i>luciae</i>		N	5 NE.USA
<i>majalis</i>		N	15 East USA, Canada
<i>notatus</i>		N	8 Mid Western USA
<i>nottii</i>		N	6 Alab., Louisiana
<i>olivaceus</i>		N	8 Central, S.USA
<i>parvipinnis</i>		N	9 W.USA, Californ.
<i>persimilis</i>		N	15 Yucatan/Mexico
<i>pulvereus</i>		N	7,5 SE.USA
<i>rathbuni</i>		N	8 North Carolina
<i>sciadicus</i>		N	9 NW.USA
<i>seminolis</i>		N	7,5 Florida
<i>similis</i>		N	15 Flo, Gulf C, Mex.
<i>stellifer</i>		N	18 Alabama, Georgia
<i>waccamensis</i>		N	10 North Carolina
<i>zebrinus zebrinus</i>		N	8 Texas, N.Mexico
<i>zebrinus kansae</i>		N	8 South USA
<i>Garmanella</i>			
<i>pulchra</i>	-Progreso	N	4 Yucatan/Mexico
<i>Hypsopanchax</i>			
<i>catenatus</i>		N	4 Gabon
<i>jobaerti</i>		N	4,5 Zaire
<i>jubbi</i>		N	5 Zaire, Zambia
<i>modestus</i>		N	5,5 Zaire, Uganda
<i>platysternus</i>		N	4,5 Zaire
<i>zebra</i>		N	4 Congo, Zaire

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<i>Jordanella</i>				
<i>floridae</i> -Myahka	N	6	Florida	
<i>Laciris</i>				
<i>pelagicus</i>	N	5	Zaïre, Uganda	
<i>Lamprichthys</i>				
<i>tanganicanus</i>	N	13,5	Lake Tanganika	
<i>Leptolucania</i>				
<i>ommata</i>	N	4	S. Carolina, Flo. Alab., Georgia	
<i>Lucania</i>				
<i>goodei</i> -Cowpen	N	6	Georgia, Florida	
<i>interioris</i>	N	4	Coahuila/Mexico	
<i>parva</i>	N	5	E. USA+artificial introduction throughout USA	
<i>Megupsilon</i>				
<i>aporus</i>	N	4	Nuevo Leon/Mex.	
<i>Micropanchax</i>				
<i>antinorii</i>	N	3	Ethiopia	
<i>atripinna</i>	N	3,5	Tanzania(?)	
<i>camerunensis</i> -Sangmelima	N	3	Cameroun	
<i>eduardensis</i>	N	3	Zaïre, Uganda	
<i>ericæ</i>	N	3,5	Uganda	
<i>hutareaui</i>	N	3,5	Zaïre, Zambia, Angola, RCA	
<i>jeanneli</i>	N	2,5	Ethiopia	
<i>johnstoni</i> -Nylpanne, Zambia, Karonga	N	4,5	Zambia, S. Africa, Tanzania, Malawi	
<i>kabae</i>	N	3,5	Guinée	
<i>kassenjiensis</i>	N	3,5	Zaïre, Uganda	
<i>katangæ</i> -Lebowa	N	4,5	Southern Africa	
<i>keilhacki</i> -Agame	N	2,5	Togo	
<i>kingii</i>	N	3,5	Sudan	
<i>kongoranensis</i> -Kibiti	N	3,5	Tanzania	
<i>lamberti</i>	N	3,5	Guinée	
<i>loati</i> -Wembere, Massanza	N	4	Nile drainage	
<i>lualabaensis</i> -Mabwe	N	4	Zaïre	
<i>luluæ</i>	N	3	Zaïre, Angola	
<i>macrophthalmus macrophthalmus</i> -IjebuOdé	N	4	Nigeria, Camer.	
<i>macrophthalmus hannerzi</i> -Umudike	N	4	Nigeria	
<i>macrurus</i>	N	5	Angola	
<i>maculatus</i>	N	3	Tanzania	
<i>mahagiensis</i>	N	3	Zaïre	
<i>mediolateralis</i>	N	5	Angola	
<i>meyburgi</i> -Bussisi, Bukoba	N	3	Ugan., Ken., Tanz.	
<i>moeruensis</i>	N	3,5	Zaire, Zambia	
<i>myaposæ</i>	N	3	Angola, S. Africa	
<i>nigrolateralis</i>	N	4	Angola	
<i>nimbaensis</i>	N	4,5	Guinée, Liberia	

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<i>normani</i> -Monrovia, Gambia	N	4	Sahel, Liberia, SL
<i>omoculatus</i> -Sao Hills	N	3	Tanzania
<i>pfaffi</i> -Ouagadougou	N	3,5	Sahel
<i>pfefferi</i>	N	?	"East Africa"
<i>pumilus</i> -Zambia, Burundi	N	5	Lake Tanganika
<i>rancureli</i> -Banco, Eboué	N	5	C.I. Ghana
<i>rudolfianus</i>	N	2,6	Kenya, Ethiopia
<i>schalleri</i>	N	2,5	Mozambica
<i>scheeli</i> -Rio Utondé, Kribi	N	4	Eq. Guinée, Camer.
<i>schioetzi</i>	N	3,5	Côte d'Ivoire
<i>stictopleuron</i> -Makokou	N	3,5	Congo, Zaïre, Gab.
<i>stuhlmanni</i>	N	?	Tanzania
<i>terofali</i> -Afienou	N	3,5	Côte d'Ivoire
<i>usanguensis</i> -Ilongo	N	2,5	Tanzania
<i>vanderbilti</i>	N	5	Uganda
<i>vitschumbaensis</i>	N	3,5	Zaïre, Uganda
<b>Neofundulus</b>			
<i>ornatipinnis</i>	B?	4,5	Paraguay
<i>paraguayensis</i>	B2-3	7	Brasil, Paraguay, Argentina
<b>Nothobranchius</b>			
<i>brieni</i>	B?	6,5	Zaire
<i>cyaneus</i> -Warfa	B2-4	5	Kenya, Somalia
<i>eggarsi</i> -Ruhoi, Rufiji River Camp	B2-3	5	Tanzania
<i>elongatus</i> -Kailoleni, Mariakani	B2-4	5	Kenya
<i>foerschi</i>	B2-4	5	Tanzania
<i>furzeri</i> -Gonarezhou	B5-7	5	Zimbahwe
<i>guentheri</i> -Zanzibar	B3-4	4,5	Tanz. (Zanzibar)
<i>interruptus</i>	B2-4	6,5	Kenya
<i>janpapi</i> -Kwaraza, Mtanza	B3	4	Tanzania
<i>jubbi</i>	B5	6	Kenya
<i>kirki</i> -Chilwa, Salima	B4	6	Malawi
<i>korthausae</i> -Mafia, Red	B1-3	4	Tanzania (Mafia)
<i>kuhntae</i> -Beira, Pungwé River	B4	6	Malawi, Mozambica
<i>lourensi</i> -Kwaraza	B3	5	Tanzania
<i>malaissei</i>	B?	5	Zaïre
<i>melanospilus</i> -Mtanza, Zanzibar, Kimamba, Mrima, Mikumi N.P., Dar Es Salaam	B4	6	Tanzania, Kenya
<i>microlepis</i> -Warfa	B?	6,5	Somalia
<i>neumanni</i>	B?	6,5	Tanzania
<i>orthonotus</i> -KFN 1, Chiromo, Beira	B3-5	10	S. Africa, Malawi, Zimbabwe, Mozam.
<i>palmqvisti</i> -Pangani, Mrima, Olago	B2-4	4,5	Tanzania, Kenya
<i>patrizzi</i> -Jennale, Jerrow	B2-4	4,5	Somalia
<i>polli</i>	B4-6	6	Zaïre
<i>rachovii</i> -Beira, KFN2	B4-6	6	S. Africa, Mozamb.
<i>robustus</i>	B?	6	Tanzania, Uganda
<i>rubroreticulatus</i>	B?	5	Cameroun, Tchad
<i>steinforti</i> -Kimamba	B3	4,5	Tanzania
<i>symoensi</i>	B?	5	Zaïre, Zambia
<i>taeniopygus</i> -Farkwa, Kafué N.P.	B3-5	5	Kenya, Uga., Tanz.

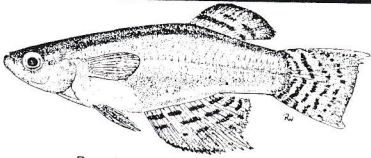
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<i>Orestias</i>		
<i>agassii agassii</i>	N?	7 Peru
<i>agassii elegans</i>	N?	5,6 Peru
<i>agassii owenii</i>	N?	11 Peru
<i>agassii pequeni</i>	N?	13 Peru
<i>agassii tschudii</i>	N?	20 Peru
<i>albus</i>	N?	18 Bolivia
<i>crawfordi</i>	N?	8 Peru
<i>cuvieri</i> +?	N?	27 Peru
<i>forgeti</i>	N?	? Bolivia
<i>gilsoni</i>	N?	4,5 Bolivia
<i>incae</i>	N?	6,5 Peru
<i>ispi</i>	N?	7 Bolivia
<i>jussiei jussiei</i>	N?	8,5 Peru
<i>jussiei puni</i>	N?	15 Peru
<i>langui</i>	N?	7,5 Peru
<i>luteus</i>	N?	17 Peru
<i>minimus</i>	N?	3,5 Peru
<i>minutus</i>	N?	3,5 Peru
<i>moonii</i>	N?	4,5 Peru
<i>mulleri</i>	N?	4,5 Peru
<i>olivaceus</i>	N?	7,5 Peru
<i>pentlandii</i>	N?	23,5 Peru
<i>polonorum</i>	N?	14,5 Peru
<i>taquiri</i>	N?	3,5 Peru
<i>tchernavinii</i>	N?	? Bolivia
<i>tutuni</i>	N?	4,5 Peru
<i>uruni</i>	N?	6 Peru
<i>uyunius</i>	N?	10 Bolivia
<i>Oryzias</i>		
<i>carnaticus</i>	N	4 India
<i>celebensis</i>	N	4,5 Sulawesi/Indon.
<i>curvinotus</i>	N	4 Haiman
<i>latipes</i>	N	4 Chine, Corée, Siberia, Japan
<i>luzonensis</i>	N	4 Philippines
<i>marmoratus</i> -Towoeti	N	4 Sulawesi/Indon.
<i>matanaensis</i> -Towoeti	N	4,5 Sulawesi/Indon.
<i>melastigmus</i>	N	4 India, Sri Lanka, Thailand, Birma, Indonesia
<i>minutillus</i>	N	2 Thailand
<i>timorensis</i>	N	4 Indonesia
<i>Oxyzygonectes</i>		
<i>dovii</i>	N?	15 Panama, Costa Rica

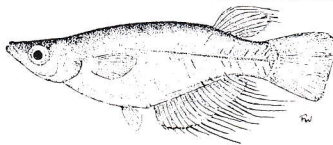
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<i>Pachypanchax</i>			
<i>omalonotus</i>	N	9,5	Madagascar
<i>playfairii</i> -Zanzibar, Mahé, Praslin	N	9	Zanzibar, Seych.
<i>Pantanodon</i>			
<i>madagascariensis</i>	N	3,4	Madagascar
<i>podoxys</i>	N	4,5	Tanzania, Kenya
<i>Plataplochilus</i>			
<i>cabindae</i>	N	5	Congo, Gabon, Zaire, Cabinda
<i>miltotaenia</i>	N	4	Gabon, Eq. Guinée
<i>ngaensis</i>	N	3,5	Gabon, Eq. Guinée
<i>terveri</i>	N	5,5	Gabon
<i>Procatopus</i>			
<i>aberrans</i> -Nigeria	N	5,5	Nigeria, Cameroun
<i>nototaenia</i> -Kribi	N	6	Cameroun
<i>similis</i> -Kumba, Nigeria	N	5,5	Nigeria, Camer.
<i>Profundulus</i>			
<i>candalarius</i>	N	8	Guatemala, Mexico
<i>guatemalensis</i>	N	7,5	Honduras, Belise, Guatemala
<i>hildebrandi</i>	N	8	Mexico
<i>labialis</i>	N	11,5	Guatemala, Mexi.
<i>punctatus</i>	N	10	Guatemala, Mexi.
<i>Pronothobranchius</i>			
<i>kiyawensis</i> -Accra, Niamey	B1,5	4,5	Western Sahel
<i>Pterolebias</i>			
<i>bokermanni</i>	B?	6	Brasil
<i>hoignei</i>	B7	10	Venezuela
<i>longipinnis</i>	B3	12	Amazonas
<i>peruensis</i> -Marina Cocha	B9	10	Peru
<i>zonatus</i> -Cano Benito	B7	10	Venezuela
<i>Rachovia</i>			
<i>brevis</i>	B4	6	Colombia, Venez.
<i>hummelincki</i>	B4	5	Colombia, Venez.
<i>maculipinnis</i> -Black, Blue, Orange	B4-6	6	Colombia, Venez.
<i>pyropunctata</i>	B4	5	Venezuela
<i>stellifer</i> -Cano Benito	B4	5	Venezuela
<i>Rivulichthys</i>			
<i>balzani</i>	B5-7	16	Brasil
<i>luelingi</i>	B?	4	Bolivia
<i>rogoaguae</i>	B?	5,5	Bolivia
<i>Rivulus</i>			
<i>agilae</i> -Mahury, PK15, Zanderij, Phedra	N	4	Guyane, Surinam
<i>amphoreus</i> -Tafelberg	N	6	Surinam
<i>atratus</i>	N	4	Brasil, Peru

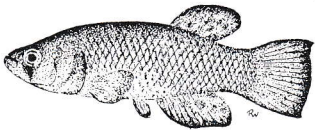
<i>beniensis beniensis</i>	N	4	Bolivia
<i>beniensis lacustris</i>	N	4	Bolivia
<i>bondi</i>	N	7,5	Venezuela
<i>brasiliensis</i>	N	6	Brasil
<i>breviceps</i>	N	3,5	Guyana, Surinam
<i>brunneus</i>	N	6	Panama
<i>chucunague chucunague</i>	N	4,5	Panama
<i>chucunague sucubti</i>	N	4,7	Panama
<i>compactus</i>	N	3,3	Brasil
<i>cryptocallus</i> -Ravine Vilaine, Tivoli, Rivière Monsieur, Rivière Madame	N	8	Martinique
<i>cylindraceus</i> -Orange, Black	N	5	Cuba
<i>dibaphus</i>	N	4	Brasil
<i>elegans</i>	N	5,5	Colombia
<i>elongatus</i>	N	5	Peru
<i>frenatus</i>	N	3,5	Guyana, Surinam
<i>fuscolineatus</i>	N	5	Costa Rica
<i>geayi</i>	N	4	Guyane, Brasil
<i>glaucus</i>	N	5,5	Costa Rica
<i>hartii</i>	N	10	Caraibes
<i>heyei</i>	N	2?	Haiti
<i>hildebrandi</i>	N	7	Panama, Costa Rica
<i>holmiae</i> -Kourou, Pegasus, Surinam, Std	N	8	Guyana, Surinam, Venezuela
<i>intermittens</i>	N	7,5	Peru
<i>iridescens</i>	N	7,5	Peru
<i>isthmensis isthmensis</i> -Siguirres, Lake Nicaragua	N	7	Costa Rica, Nicaragua
<i>isthmensis rubripunctatus</i>	N	7	Costa Rica
<i>lanceolatus</i>	N	6	Guyana
<i>leucurus</i>	N	4	Colombia
<i>limoncochae</i>	N	5,5	Peru
<i>magdalenae</i>	N	7	Colombia
<i>marmoratus marmoratus</i>	N	5	Cuba
<i>marmoratus bonairensis</i>	N	5	Ned. antillas, Venezuela
<i>mazaruni</i>	N	6	Guyana
<i>micropus</i>	N	6	Brasil
<i>montium</i>	N	6,5	Panama
<i>myersi</i>	N	6	Yucatan/Mexico
<i>obscurus</i>	N	4	Brasil
<i>ocellatus</i> -Rio de Janeiro	N	4	Brasil
<i>ornatus</i> -Padre Isla	N	3,5	Brasil
<i>peruanus</i> -Panguana, Sira	N	5,5	Peru
<i>punctatus</i> -Yahape, Brasil, Paraguay	N	3,5	Brasil, Paraguay, Argentina
<i>rachovii</i>	N	6	Brasil
<i>rectocaudatus</i>	N	6	Peru
<i>robustus</i>	N	4	Mexico
<i>roloffi</i>	N	4	Haiti
<i>rubrolineatus</i>	N	5	Peru
<i>santensis</i>	N	7	Brasil
<i>speciosus</i>	N	3,5	Peru
<i>strigatus</i>	N	4	Brasil
<i>taeniatus</i>	N	4	Colombia



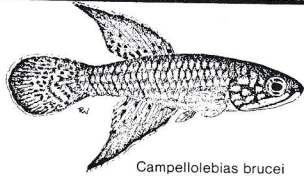
*Procatopus nototaenia*



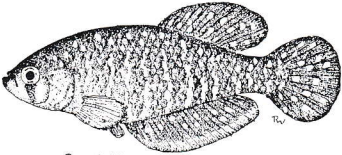
*Oryzias melastigmus*



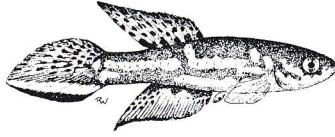
*Austrofundulus transilis*



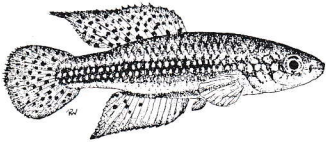
*Campellolebias brucei*



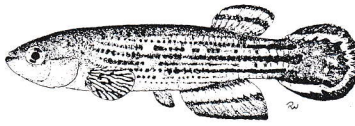
*Cynolebias bellottii*



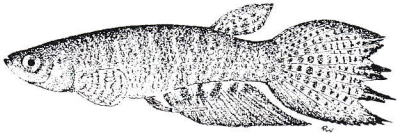
*Cynopocilus (Leptolebias) marmoratus*



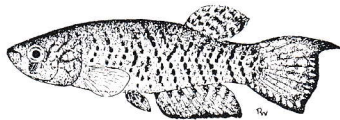
*Cynopocilus melanotaenia*



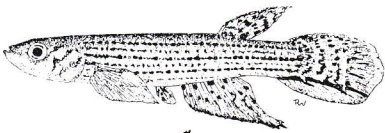
*Neofundulus paraguayensis*



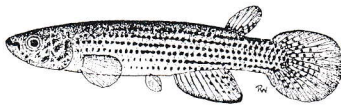
*Pterolebias longipinnis*



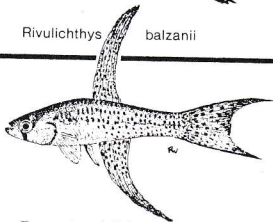
*Rachovia brevis*



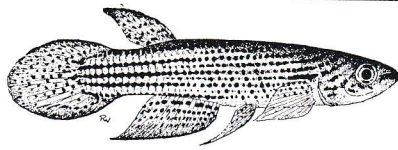
*Rivulichthys balzanii*



*Rivulus urophthalmus*



*Terranatos dolichopterus*



*Trigonectes strigabundus*



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<i>tenuis</i> -Vera Cruz	N	4	Guatemala, Mexi.
<i>uroflammeus uroflammeus</i>	N	4,5	Costa Rica
<i>uroflammeus siegfriedi</i>	N	4,5	Costa Rica
<i>urophthalmus</i> -PK15, Kourou, Wonotobo	N	7	Brasil, Guyane, Surinam
<i>waimacui</i>	N	8,5	Guyana
<i>xiphidius</i> -Oyapock, Carsevenne	N	4	Guyane
<i>zygonectes</i>	N	4	Brasil
<b>Terranatos</b>			
<i>dolichopterus</i> -Std, red	B4,5	4	Venezuela
<b>Trigonectes</b>			
<i>strigabundus</i>	B2	9	Brasil
<b>Valencia</b>			
<i>hispanica</i>	N	8	Espania, France
<i>letourneuxi</i>	N	8	Albania, Greece, Korfu

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**III — INDEX ALPHABETIQUE DE TOUS LES TAXA PAR  
GENRE AVEC STATUT/DESCRIPTEUR/DATE**

ALPHABETICAL INDEX OF ALL TAXA BY GENERA  
WITH STATUS/DESCRIBER/DATE

ALFABETISCHES INDEX ALLEN TAXA BEI  
GATTUNGEN MIT STATUT/BESCHREIBER/DATUNG

LEGEND:

*Adam. formosus* Huber , 1979

exemple: genre ! espèce ! descripteur ! date de description

example: genus ! species! describer ! date of description

Beispiel: Gattung! Art ! Beschreiber ! Datung der Beschreibung

genus: genre, genus, Gattung.

subgen.: sous-genre, subgenus, Untergattung.

subsp.: sous-espèce de, subspecies of, Unterart von.

= :synonyme de, synonym of, Synonyme von.

nom. oblitum : nom oublié, forgotten name, vergessene Name

nom. nudum : nom nul, invalid name, wertlose Name

nom. preoc. : nom préoccupé, preoccupied name,  
vorbesetzte Name

nom. vanem : nom vain, useless name, unnütze Name

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*Adamas* Huber, 1979, genus  
*Adam. formosus* Huber, 1979

*Adinia* Girard, 1859, genus; typus: *multifasciata*  
*Ad. multifasciata* Girard, 1859 = *xenica*  
*Ad. xenica* (Jordan & Gilbert, 1859)

*Adiniops* Myers, 1924, genus = *Nothobranchius*; typus: *guentheri*

*Anatolichthys* Kosswig & Sözer, 1945 genus = *Aphanius*; typus: *splendens*

*Andreassenius* Clausen, 1959 subgen. = *Procatopus*; typus: *andreaseni*

*Aphaniops* Hoedeman, 1951, genus = *Aphanius*; typus = *dispar*

*Aphanius* Nardo, 1827, genus; typus: *fasciatus*  
*Aph. airebejensis* (Gianferrari, 1933) = *dispar*  
*Aph. aksaranus* Aksiray, 1948 = *anatoliae*  
*Aph. alexandri* Aksiray, 1948 = *mento*  
*Aph. altus* Aksiray, 1948 = *transgrediens*  
*Aph. anatoliae* (Leidenfrost, 1912)  
*Aph. apodus* (Gervais, 1853)  
*Aph. asquamatus* (Sözer, 1942)  
*Aph. blanfordi* (Jenkins, 1910) = *sophiae*  
*Aph. boulengeri* Aksiray, 1948 = *mento*  
*Aph. burdurensis* Aksiray, 1948 = *transgrediens*  
*Aph. calaritanus* (Bonelli, 1829) = *fasciatus*  
*Aph. chantrei* (Gaillard, 1895)  
*Aph. cilensis* (Gianferrari, 1930) = *eilensis*  
*Aph. cyanogaster* (Guichenot, 1859) = *fasciatus*  
*Aph. cypris* (Heckel, 1843) = *mento*  
*Aph. crystallodon* (Heckel, 1846) = *sophiae*  
*Aph. danfordi* (Boulenger, 1890) *nom. oblitum*  
*Aph. darrorensis* (Gianferrari, 1932) subsp. *dispar*  
*Aph. desioi* (Gianferrari, 1932) = *dispar*  
*Aph. dispar* (Rüppell, 1828)  
*Aph. doliatus* (Guichenot, 1859) = *fasciatus*  
*Aph. eilensis* (Gianferrari, 1930) = *dispar*  
*Aph. fasciatus* (Humbolt & Valenciennes, 1821)  
*Aph. flavianalis* Aksiray, 1948 = *anatoliae*  
*Aph. flavus* Costa, 1839 = *fasciatus*  
*Aph. fontinalis* Aksiray, 1948 = *transgrediens*  
*Aph. ginaonis* (Holly, 1929)  
*Aph. hammonis* (Cuvier & Valenciennes, 1846) = *dispar*  
*Aph. iberus* (Cuvier & Valenciennes, 1846)  
*Aph. iconii* Aksiray, 1948 = *anatoliae*  
*Aph. lineatopunctatus* (Wagner, 1828) = *fasciatus*  
*Aph. litoralis* Aksiray, 1948 = *transgrediens*  
*Aph. lunatus* (Cuvier & Valenciennes, 1846) = *dispar*  
*Aph. lykaoniensis* (Leidenfrost, 1912) = *anatoliae*  
*Aph. maeandricus* Aksiray, 1948 = *anatoliae*  
*Aph. marmoratus* (Grindelli, 1931) = *fasciatus*  
*Aph. mento* (Heckel, 1843)  
*Aph. mentoides* Aksiray, 1948 = *mento*  
*Aph. meridionalis* Aksiray, 1948 = *transgrediens*

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- Aph. moseas* (Cuvier & Valenciennes, 1846) = *fasciatus*  
*Aph. nanus* Nardo, 1827 = *fasciatus*  
*Aph. obrukensis* Aksiray, 1948 = *anatoliae*  
*Aph. orontis* Aksiray, 1948 = *mento*  
*Aph. parvus* Aksiray, 1948 = *transgrediens*  
*Aph. persicus* (Jenkins, 1910) = *sophiae*  
*Aph. pluristriatus* (Jenkins, 1910) = *sophiae*  
*Aph. punctatus* (Heckel, 1846) = *sophiae*  
*Aph. richardsoni* (Boulenger, 1907) subsp. *dispar*  
*Aph. saldae* Aksiray, 1955 = *splendens*  
*Aph. sardae* (Wagner, 1828) = *fasciatus*  
*Aph. similis* Aksiray, 1948 = *mento*  
*Aph. sophiae* (Heckel, 1846)  
*Aph. splendens* Kosswig & Sözer, 1946 subsp. *anatoliae*  
*Aph. stoliczkanus* (Day, 1872) = *dispar*  
*Aph. striptus* Goren, 1974 = *mento*  
*Aph. sureyanus* Neu, 1937 nom. *vanem*  
*Aph. transgrediens* Aksiray, 1948 subsp. *anatoliae*  
*Aph. velifer* Ehrenberg in Rüppell, 1828 = *dispar*  
*Aph. venustus* Kosswig & Sözer, 1945 = *chantrei*  
*Aphyobranchius* Wildekamp, 1977, subg. *Nothobranchius*; typus: *janpapi*  
*Aphyoplatys* Clausen, 1967, genus; typus: *duboisii*  
*Aphyop. duboisii* (Poll, 1952)  
*Aphyosemion* Myers, 1924, genus; typus: *castaneum*  
*A. ahli* Myers, 1933  
*A. akampkaense* Radda, 1975 = *scheeli*  
*A. amieti* Radda, 1976  
*A. amoenum* Radda & Pürzl, 1976  
*A. arnoldi* (Boulenger, 1908)  
*A. aureum* Radda, 1981  
*A. australe* (Rachow, 1921)  
*A. bamilekorum* Radda, 1971  
*A. batesii* (Boulenger, 1911)  
*A. beauforti* (Ahl, 1924) = *batesii*  
*A. bellicauda* (Ahl, 1924) = *obscurum*  
*A. bitaeniatum* (Ahl, 1924) nom. *oblitum*  
*A. bivittatum* (Loennberg, 1895)  
*A. bochtleri* Radda, 1975 = *herzogi*  
*A. boehmi* Radda & Huber, 1977 subsp. *gabunense*  
*A. brichardi* Cahalan, 1975 nom. *nudum*  
*A. brucei* (Boulenger, 1911) = *gardneri*  
*A. bualanum* (Ahl, 1924)  
*A. buytaerti* Radda & Huber, 1978  
*A. calliurum* (Boulenger, 1911)  
*A. cameronense* (Boulenger, 1903)  
*A. carnapi* (Ahl, 1924) = *obscurum*  
*A. castaneum* Myers, 1924 = *christyi*  
*A. caudofasciatum* Huber & Radda, 1979  
*A. celiae* Scheel, 1971  
*A. chauchei* Huber & Scheel, 1981  
*A. christyi* (Boulenger, 1915)  
*A. cinnamoneum* Clausen, 1963  
*A. citrineipinnis* Huber & Radda, 1977  
*A. clauseni* Scheel, 1975 nom. *nudum*

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*A. coeleste* Huber & Radda, 1977  
*A. coeruleum* (Boulenger, 1915) = *sjoestedti*  
*A. cognatum* Meinken, 1951  
*A. concigum* (Ahl, 1924) *nom. oblitum*  
*A. decorsei* (Pellegrin, 1904)  
*A. deltaense* Radda, 1976  
*A. elberti* Ahl, 1924 = *bualanum*  
*A. elegans* (Boulenger, 1899)  
*A. escherichi* (Ahl, 1924) = *striatum*  
*A. exigoideum* Radda & Huber, 1977  
*A. exiguum* (Boulenger, 1911)  
*A. fallax* Ahl, 1935 = *walkeri*  
*A. ferranti* (Boulenger, 1910)  
*A. filamentosum* (Meinken, 1933)  
*A. franzwernerii* Scheel, 1971  
*A. gabunense* Radda, 1975  
*A. gardneri* (Boulenger, 1911)  
*A. gulare* (Boulenger, 1901)  
*A. gustavi* (Ahl, 1924) = *batesii*  
*A. haasi* Radda, 1976 subsp. *cameronense*  
*A. halleri* Radda, 1976 subsp. *cameronense*  
*A. herzogi* Radda, 1975  
*A. hjerreseni* Meinken, 1953 *nom. nudum* = *australe*  
*A. hofmanni* Radda, 1980  
*A. hollyi* Myers, 1933 = *bivittatum*  
*A. intermittens* Radda, 1974 subsp. *mirabile*  
*A. jacobi* Ahl, 1928 = *exiguum*  
*A. jaundense* (Ahl, 1924) = *exiguum*  
*A. joergenscheeli* Huber & Radda, 1977  
*A. kekemense* Radda & Scheel, 1975 subsp. *bualanum*  
*A. kribanium* Radda, 1975  
*A. kunzi* Radda, 1975 = *splendidum*  
*A. labarrei* Poll, 1952  
*A. lacustre* Radda, 1974 subsp. *gardneri*  
*A. lamberti* Radda & Huber, 1977  
*A. litoriseboris* Radda, 1976 = *walkeri*  
*A. loboanum* (Ahl, 1924) = *exiguum*  
*A. loennbergii* (Boulenger, 1903)  
*A. loloense* (Ahl, 1928) = *exiguum*  
*A. louessense* (Pellegrin, 1931)  
*A. lujae* (Boulenger, 1911)  
*A. maculatum* Radda & Pürzl, 1977  
*A. mamfense* Radda, 1974 subsp. *gardneri*  
*A. margaretae* Fowler, 1936 = *christyi*  
*A. marginatum* Radda & Huber, 1977 subsp. *gabunense*  
*A. marmoratum* Radda, 1974  
*A. meinkenii* Myers, 1933 *nom. vanem*  
*A. melanopteron* Goldstein & Ricco, 1970  
*A. meridionale* Kottelat, 1976 *nom. nudum*  
*A. microphthalmum* Lambert & Gery, 1967  
*A. microstomum* (Ahl, 1924) = *cameronense*  
*A. mikeae* Radda, 1980 = *wachtersi*  
*A. mimbon* Huber, 1977  
*A. mirabile* Radda, 1970  
*A. moense* Radda, 1970

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- A. *multicolor* (Meinken, 1930)
  - A. *ndianum* Scheel, 1968
  - A. *nigerianum* Clausen, 1963 subsp. *gardneri*
  - A. *nigri* (Ahl, 1935) nom. *vanem*
  - A. *normani* (Ahl, 1928) = *obscurum*
  - A. *obscurum* (Ahl, 1924) subsp. *cameronense*
  - A. *obuduense* Wright & Jeremy, 1974 = *nigerianum*
  - A. *ocellatum* Huber & Radda, 1977
  - A. *oeseri* (Schmidt, 1928)
  - A. *ogoense* (Pellegrin, 1930)
  - A. *ottogartneri* Radda, 1980 subsp. *ogoense*
  - A. *pappenheimi* (Ahl, 1924) = *loennbergii*
  - A. *pascheni* (Ahl, 1928)
  - A. *pictum* Meinken, 1932 nom. *preoc.* = *meinkeni*
  - A. *plagitaenium* Huber, 1980 nom. *nudum*
  - A. *polychromum* (Ahl, 1924) = *australe*
  - A. *preussi* (Ahl, 1924) = *obscurum*
  - A. *primigenium* Radda & Huber, 1977
  - A. *puerzli* Radda & Scheel, 1974
  - A. *punctatum* Radda & Purzl, 1977
  - A. *pyrophore* Huber & Radda, 1979
  - A. *raddai* Scheel, 1975
  - A. *rectogoense* Radda & Huber, 1977
  - A. *riggenbachi* (Ahl, 1924)
  - A. *robertsoni* Radda & Scheel, 1974
  - A. *rubrifascium* Clausen, 1963 = *bualanum*
  - A. *rubrofasciatum* (Brüning, 1930) nom. *nudum*
  - A. *rubrolabiale* Radda, 1974
  - A. *rubrostictum* (Ahl, 1924) nom. *oblitum*
  - A. *santaisabellae* Scheel, 1968 = *oeseri*
  - A. *scheeli* Radda, 1970
  - A. *schioetzi* Huber & Scheel, 1981
  - A. *schluppi* Radda & Huber, 1978
  - A. *schoutedeni* (Boulenger, 1920) = *decorsei*
  - A. *schreineri* Ahl, 1935 = *batesii*
  - A. *schwoiseri* Scheel & Radda, 1974
  - A. *simulans* Radda & Huber, 1976 = *microphthalmum*
  - A. *sjoestedti* (Loennberg, 1895)
  - A. *splendidum* (Pellegrin, 1930)
  - A. *splendopleure* (Meinken, 1930)
  - A. *spoorenbergi* Berkenkamp, 1976
  - A. *spurrelli* (Boulenger, 1913) = *walkeri*
  - A. *striatum* (Boulenger, 1911)
  - A. *tessmanni* (Ahl, 1924) = *bualanum*
  - A. *thysi* Radda & Huber, 1978
  - A. *traudeae* Radda, 1971 subsp. *mirabile*
  - A. *unicolor* (Ahl, 1924) nom. *oblitum*
  - A. *unistrigatum* (Ahl, 1935) = *loennbergi*
  - A. *vexillifer* (Meinken, 1929) = *calliurum*
  - A. *volcanum* Radda & Wildekamp, 1977
  - A. *wactersi* Radda & Huber, 1978
  - A. *walkeri* (Boulenger, 1911)
  - A. *wildekampi* Berkenkamp, 1973
  - A. *winifredae* Radda & Scheel, 1975 subsp. *celiae*
  - A. *zimmeri* (Ahl, 1924) nom. *vanem*
  - A. *zygaima* Huber, 1981
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Aphyosemion

- (anciens *Roloffia*, old *Roloffia*, früher *Roloffia*)  
A. *banforense* (Seegers, 1982)  
A. *bertholdi* Roloff, 1965  
A. *brueningi* (Roloff, 1971)  
A. *calabaricum* (Ahl, 1936) = *liberiense*  
A. *chaytori* (Roloff, 1971)  
A. *etzeli* (Berkenkamp, 1979)  
A. *fredrodi* (Vandersmissen, Etzel & Berkenkamp, 1980) = *liberiense*  
A. *geryi* Lambert, 1958  
A. *guignardi* (Romand, 1981)  
A. *guineense* (Daget, 1954)  
A. *hastingsi* (Roloff, 1971) *nom. nudum*  
A. *huwaldi* (Berkenkamp, 1980) = *occidentale*  
A. *jeanpoli* (Berkenkamp & Etzel, 1979)  
A. *liberiense* (Boulenger, 1908)  
A. *maeseni* (Poll, 1941)  
A. *melantereon* (Fowler, 1950) = *liberiense*  
A. *monroviae* (Roloff & Ladiges, 1972)  
A. *muelleri* Knaack, 1965 *nom. nudum*  
A. *nigrifluvi* Romand, 1982  
A. *occidentale* Clausen, 1966  
A. *petersi* (Sauvage, 1882)  
A. *roloffi* Roloff, 1936  
A. *schmitti* (Romand, 1979)  
A. *toddi* Clausen, 1965  
A. *viride* (Roloff & Ladiges, 1973)
- Aplocheilichthys* Bleeker, 1863, genus; typus: *typus*  
Aply. *spilauchen* (Duméril, 1859)  
Aply. *tschiloangensis* (Ahl, 1928) = *spilauchen*  
Aply. *typus* Bleeker, 1863 = *spilauchen*
- Aplocheilus* McClelland, 1839, genus; typus: *chrysostigmus*  
Apl. *affinis* Jerdon, 1849 = *lineatus*  
Apl. *andamanicus* (Köhler, 1906) = *panchax*  
Apl. *blockii* (Arnold, 1911)  
Apl. *buchanani* (Cuvier & Valenciennes, 1846) = *panchax*  
Apl. *chrysostigmus* McClelland, 1839 = *panchax*  
Apl. *dayi* (Steindachner, 1892)  
Apl. *dorsomarginatus* Klauswitz, 1957 = *panchax*  
Apl. *jonklaasi* Cahalan, 1973 = *weneri*  
Apl. *kuhlii* (Cuvier & Valenciennes, 1846) = *panchax*  
Apl. *lineatus* (Cuvier & Valenciennes, 1846)  
Apl. *lineolatus* (Freund, 1913) = *lineatus*  
Apl. *lutescens* (Köhler, 1906) = *panchax*  
Apl. *marginatus* (Köhler, 1907) = *panchax*  
Apl. *mattei* (Köhler, 1906) = *panchax*  
Apl. *melanopterus* Bleeker, 1850 = *panchax*  
Apl. *panchax* (Hamilton-Buchanan, 1822)  
Apl. *parvus* Sundara Raj, 1916 = *blockii*  
Apl. *rubropictus* (Stansch, 1910) = *lineatus*  
Apl. *rubropunctatus* Meinken, 1965 *nom. preoc.* = *siamensis*  
Apl. *rubrostigmus* Jerdon, 1849 = *lineatus*  
Apl. *siamensis* Scheel, 1968 subsp. *panchax*  
Apl. *vittatus* Jerdon, 1849 = *lineatus*  
Apl. *weneri* Meinken, 1966 subsp. *dayi*
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*Archiaphyosemion* Radda, 1977 subg. *Aphyosemion*; typus: *guineense*

*Austrofundulus* Myers, 1932 genus; typus: *transilis*  
*Austro. limnaeus* Schultz, 1949  
*Austro. myersi* Dahl, 1958 = *limnaeus*  
*Austro. stagnalis* Schultz, 1949 = *limnaeus*  
*Austro. transilis* Myers, 1932

*Borborys* Goode & Bean, 1885 genus = *Fundulus*; typus: *heteroclitus*

*Callopanchax* Clausen, 1959 subg. *Aphyosemion*; typus: *occidentale*

*Campellolebias* Vaz-Ferreira & Sierra, 1974 genus; typus: *brucei*  
*Camp. brucei* Vaz-Ferreira & Sierra, 1974

*Chriopeops* Fowler, 1916 genus = *Lucania*; typus: *goodei*

*Chriopeoides* Fowler, 1939 genus; typus: *pengelleyi*  
*Chr. pengelleyi* Fowler, 1939

*Chromaphyosemion* Radda, 1971 subgen. *Aphyosemion*; typus: *bivittatum*

*Congopanchax* Poll, 1971, genus; typus: *myersi*  
*Cong. brichardi* Poll, 1971  
*Cong. myersi* (Poll, 1952)

*Crenichthys* Hubbs, 1932 genus; typus: *nevadae*  
*Cren. baileyi* (Gilbert, 1893)  
*Cren. nevadae* Hubbs, 1932

*Cualac* Miller, 1956 genus; typus: *tessellatus*  
*Cua. tessellatus* Miller, 1956

*Cubanichtys* Hubbs, 1926 genus; typus: *cubensis*  
*Cub. cubensis* (Eigenmann, 1902)

*Cynodontichthys* Meek, 1904 genus = *Rivulus*; typus: *tenuis*

*Cynolebias* Steindachner, 1876, genus; typus: *porosus*  
*Cyn. adloffii* Ahl, 1922  
*Cyn. alexandri* Castello & Lopez, 1974  
*Cyn. antenori* Myers, 1952 nom. *nudum*  
*Cyn. bellottii* Steindachner, 1881  
*Cyn. boitonei* (De Carvalho, 1959)  
*Cyn. carvalhoi* Myers in Vaz-Ferreira & Sierra, 1971  
*Cyn. cheradophilus* Vaz-Ferreira, De Soriano & De Paulete, 1964  
*Cyn. constanciae* Myers, 1942  
*Cyn. elongatus* Steindachner, 1881  
*Cyn. gibberosus* Berg, 1897 = *bellottii*  
*Cyn. heloplites* Huber, 1981  
*Cyn. holmbergi* Berg, 1897 = *elongatus*  
*Cyn. irregularis* Ahl, 1938 = *bellottii*  
*Cyn. luteoflammulatus* Vaz-Ferreira, De Soriano & De Paulete, 1964  
*Cyn. maculatus* Steindachner, 1881 = *bellottii*

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*Cyn. myersi* De Carvalho, 1971  
*Cyn. nigripinnis* Regan, 1912  
*Cyn. nonoiuliensis* Taberner, Santos & Castelli, 1975  
*Cyn. porosus* Steindachner, 1876  
*Cyn. regani* Myers, 1952 *nom. nudum*  
*Cyn. robustus* Günther, 1883 = *bellottii*  
*Cyn. schreitmuelleri* Ahl, 1934  
*Cyn. spinifer* Ahl, 1934 = *elongatus*  
*Cyn. viarius* Vaz-Ferreira, De Soriano & De Paulette, 1964  
*Cyn. whitei* Myers, 1942  
*Cyn. wolterstorffi* (Ahl, 1924)

*Cynopanchax* Ahl, 1928 genus = *Lacustricola*; typus: *bukobanus*

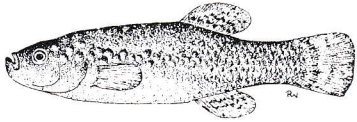
*Cynopoecilus* Regan, 1912 genus; typus: *melanotaenia*

*Cynop. aureoguttatus* Cruz, 1974  
*Cynop. foerschi* Knaack, 1970 *nom. nudum*  
*Cynop. ladigesi* (Foersch, 1958) = *opalescens*  
*Cynop. marmoratus* (Ladiges, 1934)  
*Cynop. melanotaenia* Regan, 1912  
*Cynop. minimus* Myers, 1942 = *opalescens*  
*Cynop. opalescens* Myers, 1942  
*Cynop. paranaguensis* Myers, 1942 *nom. nudum*  
*Cynop. sicheleri* Miranda-Ribeiro, 1939 = *marmoratus*  
*Cynop. splendens* Myers, 1942 = *opalescens*  
*Cynop. zingiberinus* Myers, 1942 = *marmoratus*

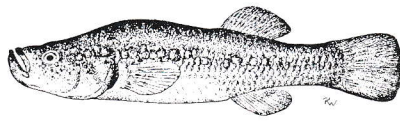
*Cyprinodon* Lacépède, 1803, genus; typus: *variegatus*

*Cyp. alvarezii* Miller, 1976  
*Cyp. amargosae* Miller, 1948 subsp. *nevadensis*  
*Cyp. artifrons* Hubbs, 1936 subsp. *variegatus*  
*Cyp. atrorus* Miller, 1968  
*Cyp. baconi* Breder, 1932 subsp. *variegatus*  
*Cyp. baileyi* Gilbert, 1893 = *macularius*  
*Cyp. beltrani* Alvarez, 1949  
*Cyp. bifasciatus* Miller, 1968  
*Cyp. bondi* Myers, 1935 = *riverendi*  
*Cyp. bovinus* Baird & Girard, 1853  
*Cyp. browni* (Jordan & Richardson, 1908) = *macularius*  
*Cyp. calidae* Miller, 1948 subsp. *nevadensis*  
*Cyp. californiensis* Girard, 1859 subsp. *macularius*  
*Cyp. cyaneostriaga* Ahl, 1938 = *dearborni*  
*Cyp. dearborni* Meek, 1909 subsp. *variegatus*  
*Cyp. diabolis* Wales, 1930  
*Cyp. elegans* Baird & Girard, 1854  
*Cyp. ellipsoidea* LeSueur, 1821 = *variegatus*  
*Cyp. eximius* Girard, 1859  
*Cyp. felicianus* (Poey, 1867) = *riverendi*  
*Cyp. fontinalis* Smith & Miller, 1980  
*Cyp. gibbosus* Baird & Girard, 1853 = *variegatus*  
*Cyp. hubbsi* Carr, 1936 subsp. *variegatus*  
*Cyp. jamaicensis* Fowler, 1939 subsp. *variegatus*  
*Cyp. labiosus* Humphries & Miller, 1981  
*Cyp. laciniatus* Hubbs & Miller, 1942

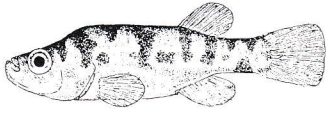
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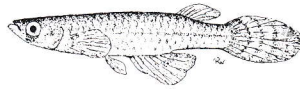
*Orestias agassii*



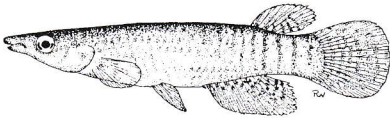
*Orestias cuvieri*



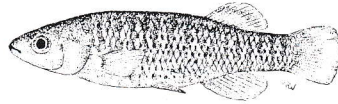
*Orestias taquiri*



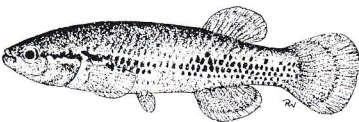
*Fluviphylax pygmaeus*



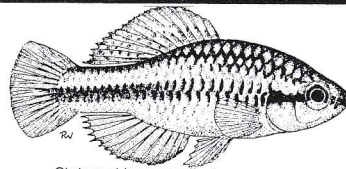
*Oxyzygonectes dovii*



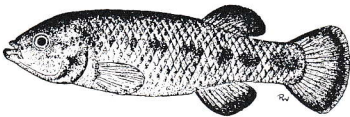
*Profundulus (Tlaloc) labialis*



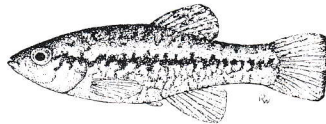
*Profundulus punctatus*



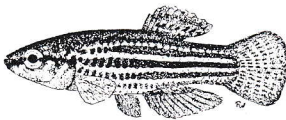
*Chriopeoides pengelleyi*



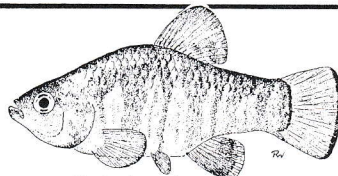
*Crenichthys nevadae*



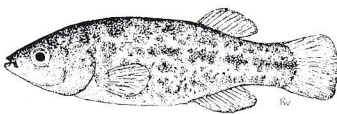
*Cualac tessellatus*



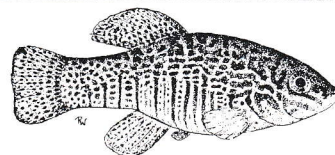
*Cubanichthys cubensis*



*Cyprinodon variegatus*



*Empetrichthys merriami*



*Floridichthys carpio*

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*Cyp. latifasciatus* Garman, 1881  
*Cyp. macrolepis* Miller, 1976  
*Cyp. macularius* Baird & Girard, 1953  
*Cyp. martae* Steindachner, 1876 *nom. oblitum*  
*Cyp. maya* Humphries & Miller, 1981  
*Cyp. meeki* Miller, 1976  
*Cyp. milleri* La Bounty & Deacon, 1972 subsp. *salinus*  
*Cyp. mionectes* Miller, 1948 subsp. *nevadensis*  
*Cyp. nazas* Miller, 1976  
*Cyp. nevadensis* Eigenmann & Eigenmann, 1889  
*Cyp. ovinus* Mitchell, 1815 subsp. *variegatus*  
*Cyp. pecosensis* Echelle & Echelle, 1978  
*Cyp. pectoralis* Miller, 1948 subsp. *nevadensis*  
*Cyp. radiosus* Miller, 1948  
*Cyp. rhomboidalis* Humboldt & Valenciennes, 1821 = *ovinus*  
*Cyp. riverendi* (Poey, 1861) subsp. *variegatus*  
*Cyp. rubrofluviatilis* Fowler, 1916  
*Cyp. salinus* Miller, 1943  
*Cyp. simus* Humphries & Miller, 1981  
*Cyp. shoshone* Miller, 1948 subsp. *nevadensis*  
*Cyp. tecopa* Miller, 1981 = *amargosae*  
*Cyp. tularosa* Miller & Echelle, 1975  
*Cyp. variegatus* Lacépède, 1803

*Diapteron* Huber & Seegers, 1978 genus; *typus: georgiae*

*D. abacinum* (Huber, 1976)  
*D. cyanostictum* (Lambert & Gery, 1967)  
*D. fulgens* (Radda, 1975)  
*D. georgiae* (Lambert & Gery, 1967)  
*D. seegersi* (Huber, 1980)

*Empetrichthys* Gilbert, 1893 genus; *typus: merriami*

*Emp. concavus* Miller, 1948 subsp. *latos*  
*Emp. latos* Miller, 1948  
*Emp. merriami* Gilbert, 1893  
*Emp. pahrup* Miller, 1948 subsp. *latos*

*Encrotes* Gistel, 1848 genus = *Cyprinodon*; *typus: variegatus*

*Epiplatys* Gill, 1862, genus; *typus: sexfasciatus*

*Ep. acuticaudatus* (Pellegrin, 1913) = *spilargyreus*  
*Ep. annulatus* (Boulenger, 1915)  
*Ep. ansorgii* (Boulenger, 1911) = *singa*  
*Ep. barmoiensis* Scheel, 1968  
*Ep. baroi* Berkenkamp, 1976 subsp. *sexfasciatus*  
*Ep. baudoni* (Pellegrin, 1922) = *bifasciatus*  
*Ep. berkenkampii* Neumann, 1978  
*Ep. biafranus* Radda, 1970  
*Ep. bifasciatus* (Steindachner, 1881)  
*Ep. boulengeri* (Pellegrin, 1926)  
*Ep. chaperi* (Sauvage, 1882)  
*Ep. chevalieri* (Pellegrin, 1904)

*Ep. chinchoxoanus* (Ahl,1924) = *singa*  
*Ep. coccinatus* Berkenkamp & Etzel,1982  
*Ep. dageti* Poll,1953  
*Ep. decemfasciatus* (Pellegrin,1934) = *spilargyreus*  
*Ep. dorsalis* Mayer,1936 = *fasciolatus*  
*Ep. esekanus* Scheel,1968  
*Ep. etzeli* Berkenkamp,1976  
*Ep. fasciolatus* (Günther,1866)  
*Ep. flavus* (Ahl,1924) *nom. vanem*  
*Ep. grahami* (Boulenger,1911)  
*Ep. hildegardae* Berkenkamp,1980 *nom. nudum*  
*Ep. huberi* Radda,1981  
*Ep. infrafasciatus* (Günther,1866) = *sexfasciatus*  
*Ep. kassiapleuensis* Berkenkamp & Etzel,1977 = *olbrechtsi*  
*Ep. lamottei* Daget,1954  
*Ep. leonensis* Ahl,1937 = *fasciolatus*  
*Ep. lokoensis* Berkenkamp & Etzel,1978 = *barmoiensis*  
*Ep. longianalis* Knaak,1970 *nom. nudum*  
*Ep. longiventralis* (Boulenger,1911)  
*Ep. macrostigma* (Boulenger,1911) = *singa*  
*Ep. marnoi* (Steindachner,1881) = *spilargyreus*  
*Ep. matlocki* Fowler,1950 = *fasciolatus*  
*Ep. mesogramma* Huber,1980  
*Ep. monroviae* Daget & Arnoult,1964 subsp. *dageti*  
*Ep. multifasciatus* (Boulenger,1913)  
*Ep. ndelensis* Fowler,1949 = *bifasciatus*  
*Ep. nigricans* (Boulenger,1913) = *chevalieri*  
*Ep. nigromarginatus* (Schultze,1937) = *grahami*  
*Ep. njalaensis* Neumann,1976  
*Ep. nyongensis* (Ahl,1928) *nom. vanem*  
*Ep. olbrechtsi* Poll,1941  
*Ep. ornatus* (Ahl,1928) = *singa*  
*Ep. phoeniceps* Huber,1980  
*Ep. rathkei* Radda,1970 subsp. *sexfasciatus*  
*Ep. roloffii* Romand,1978  
*Ep. ruhkopfi* Berkenkamp & Etzel,1980  
*Ep. sangmelinensis* (Ahl,1928)  
*Ep. schreiberi* Berkenkamp,1975 subsp. *chaperi*  
*Ep. senegalensis* (Steindachner,1870) = *spilargyreus*  
*Ep. sexfasciatus* (Gill,1862)  
*Ep. sexfasciatus* non Gill (Peters,1863) *nom.preoc.* = *dageti*  
*Ep. sheljuzkoi* Poll,1953  
*Ep. singa* (Boulenger,1899)  
*Ep. spilargyreus* (Dumeril,1861)  
*Ep. spillmanni* Arnoult,1960 = *sheljuskoi*  
*Ep. steindachneri* (Svensson,1934) = *bifasciatus*  
*Ep. superbus* (Ahl,1924) *nom. vanem*  
*Ep. taeniatus* (Pfaff,1933) = *bifasciatus*  
*Ep. togolensis* Loiselle,1971 subsp. *sexfasciatus*  
*Ep. zenkeri* (Ahl,1928) *nom. oblitum*  
*Ep. zimiensis* Berkenkamp,1977 = *fasciolatus*  
*Floridichthys* Hubbs,1926 genus; *typus: carpio*  
*Flor. barbouri* Hubbs,1936 subsp. *carpio*  
*Flor. carpio* (Günther,1866)  
*Flor. mydrus* (Goode & Bean,1883) = *carpio*  
*Flor. polyommus* Hubbs,1936 subsp. *carpio*

- Fluviphylax* Whitley, 1965, genus; typus: *pygmaeus*  
*Fluv. pygmaeus* Whitley, 1965
- Foerschichthys* Scheel & Romand, 1981, genus; typus: *flavipinnis*  
*Foe. flavipinnis* (Meinken, 1932)
- Fontinus* Jordan & Evermann, 1896 subgen. = *Plancterus* ; typus: *zebrinus*
- Fundulopanchax* Myers, 1924 subgen. *Aphyosemion*; typus: *sjoestedti*
- Fundulosoma* Ahl, 1924, genus; typus: *thierryi*  
*Fundulo. thierryi* Ahl, 1924
- Fundulus* Lacépède, 1803, genus; typus: *heteroclitus*
- F. adinius* Jordan & Gilbert, 1882 = *zebrinus*
- F. albolineatus* Gilbert, 1891
- F. antillarum* Fowler, 1916 = *heteroclitus*
- F. arlingtonia* (Goode & Bean, 1879) = *chrysotus*
- F. aureus* Cope, 1865 = *notatus*
- F. auroguttatus* (Hay, 1885) = *cingulatus*
- F. bartrami* Fowler, 1941 = *confluentus*
- F. bermudae* Günther, 1874 = *heteroclitus*
- F. blairae* Wiley & Hall, 1975
- F. brevis* Osburn & Nichols, 1916 = *grandissimus*
- F. catenatus* (Storer, 1846)
- F. chaplini* Fowler, 1940 = *confluentus*
- F. chrysotus* Gunther, 1866
- F. cingulatus* Cuvier & Valenciennes, 1846
- F. coenicola* (Bloch & Schneider, 1801) = *heteroclitus*
- F. confluentus* Goode & Bean, 1879
- F. craticula* (Goode & Bean, 1882) = *lineolatus*
- F. diaphanus* (LeSueur, 1877)
- F. dispar* (Agassiz, 1854)
- F. escambiae* (Böllman, 1887)
- F. euryzonus* Stuttkus & Cashner, 1981
- F. extensus* Jordan & Gilbert, 1882 = *diaphanus*
- F. fasciatus* (Bloch & Schneider, 1801) = *heteroclitus*
- F. fasciatus* non Bloch & Schneider (De Kay, 1840) *nom. preoc.*  
= *majalis*
- F. flavulus* (Mitchell, 1815) = *majalis*
- F. floridensis* Girard, 1859 = *grandis*
- F. floripinnis* (Cope, 1874) = *sciadicus*
- F. fonticola* Cuvier & Valenciennes, 1846 = *heteroclitus*
- F. formosus* (Storer, 1837) = *majalis*
- F. funduloides* Evermann, 1892 = *pulvereus*
- F. grandis* Baird & Girard, 1853
- F. grandissimus* Hubbs, 1936
- F. guttatus* (Agassiz, 1854) = *nottii*
- F. henshalli* (Jordan, 1879) = *chrysotus*
- F. heteroclitus* (Linnaeus, 1766)

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*F. hieroglyphicus* (Agassiz,1854) = *nottii*  
*F. inurus* (Jordan & Gilbert,1883) = *dispar*  
*F. jenkinsi* (Evermann,1892)  
*F. julisia* Williams & Etnier,1982  
*F. kansae* Garman,1895 subsp. *zebrinus*  
*F. kompi* Hildebrand & Towers,1928 = *chrysotus*  
*F. lateralis* (Agassiz,1854) = *olivaceus*  
*F. lima* Vaillant,1894  
*F. limbatus* Kroeyer,1863 *nom. nudum* = *pulvereus*  
*F. lineatus* (Garman,1881) = *sciadicus*  
*F. lineolatus* (Agassiz,1854)  
*F. luciae* (Baird,1855)  
*F. macdonaldi* (Meek,1889) = *sciadicus*  
*F. macrolepidotus* (Walbaum,1792) = *heteroclitus*  
*F. majalis* (Walbaum,1792)  
*F. meeki* Evermann,1908 = *lima*  
*F. melanops* (Jordan,1877) = *dispar*  
*F. menona* (Jordan & Copeland,1877) subsp. *diaphanus*  
*F. multifasciatus* (Le Sueur,1817) = *diaphanus*  
*F. nigrofasciatus* (Le Sueur,1817) = *heteroclitus*  
*F. nisorius* Cope,1870 = *heteroclitus*  
*F. notatus* (Rafinesque,1820)  
*F. nottii* (Agassiz,1854)  
*F. ocellaris* Jordan & Gilbert,1882 = *confluentus*  
*F. olivaceus* (Storer,1845)  
*F. ornatus* (Le Sueur,1817) = *heteroclitus*  
*F. pallidus* Evermann,1892 = *grandis*  
*F. parvipinnis* Girard,1854  
*F. persimilis* Miller,1955  
*F. pisciculus* (Mitchell,1815) = *heteroclitus*  
*F. pisculentus* (Mitchell,1815) = *heteroclitus*  
*F. pulchellus* (Girard,1859) = *olivaceus*  
*F. pulvereus* (Evermann,1882)  
*F. rathbuni* Jordan & Meek,1889  
*F. rhizophorae* Goode,1877 = *heteroclitus*  
*F. robustus* Bean,1892 = *parvipinnis*  
*F. rubrifrons* (Jordan,1879) = *cingulatus*  
*F. saguanus* Rivas,1948 = *grandis*  
*F. scartes* Meek,1895 = *sciadicus*  
*F. sciadicus* Cope,1865  
*F. seminolis* Girard,1859  
*F. similis* (Baird & Girard,1853)  
*F. spilotus* Günther,1866 = *heteroclitus*  
*F. stellifer* (Jordan,1876)  
*F. swampinus* Lacépède,1803 = *heteroclitus*  
*F. tenellus* Baird & Girard,1853 = *notatus*  
*F. trifasciatus* (Storer,1837) = *majalis*  
*F. vernalis* (Valenciennes,1846) = *majalis*  
*F. vinctus* Jordan & Gilbert,1882 = *heteroclitus*  
*F. viridescens* (De Kay,1842) = *heteroclitus*

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*F. waccamensis* Hubbs & Ramey, 1946  
*F. zebra* (De Kay, 1842) = *heteroclitus*  
*F. zebra* non De Kay (Girard, 1859) *nom. preoc.* = *zebrinus*  
*F. zebrinus* Jordan & Gilbert, 1888  
*F. zonatus* Agassiz, 1854 = *notatus*  
*F. zonatus* non Agassiz (Mitchell, 1815) = *majalis*  
*F. zonifer* (Jordan & Meek, 1884) = *lineolatus*

*Galasaccus* Fowler, 1916, genus = *Fundulus*; typus: *similis*

*Gambusinus* Jordan & Evermann, 1896 genus = *Fundulus*; typus: *rathbuni*

*Garmanella* Hubbs, 1936 genus; typus: *pulchra*  
*Gar. pulchra* Hubbs, 1936

*Haplochilichthys* Garman, 1895 genus = *Aplocheilichthys*; typus: *typus*

*Haplochilus* Agassiz, 1846 genus = *Aplocheilus* (= *Aphyosemion*,  
*Epiplatys*...part.) ; typus: *chrysostigmus*

*Gularopanchax* Radda, 1978 subgen. *Aphyosemion*; typus: *gulare*

*Hydrargyra* Lacépède, 1803 genus = *Fundulus*; typus: *swampinus*

*Hylopanchax* Poll & Lambert, 1965 subgen. *Micropanchax*; typus:  
*silvestris*

*Hypsopanchax* Myers, 1924 genus; typus: *platysternus*  
*Hypso. analis* (Worthington, 1932) = *modestus*  
*Hypso. catenatus* Radda, 1981  
*Hypso. deprimozi* (Pellegrin, 1928) = *modestus*  
*Hypso. jobaerti* Poll & Lambert, 1965  
*Hypso. jubbi* Poll & Lambert, 1965  
*Hypso. modestus* (Pappenheim & Boulenger, 1914)  
*Hypso. platysternus* (Nichols & Griscom, 1917)  
*Hypso. zebra* (Pellegrin, 1929)

*Jordanella* Goode & Bean, 1879 genus; typus: *floridae*  
*Jord. floridae* Goode & Bean, 1879

*Kathetys* Huber, 1978 subgen. *Aphyosemion*; typus: *exiguum*

*Kosswigichthys* Sözer, 1942 subgen. *Aphanius*; typus: *asquamatus*

*Laciris* Huber, 1981 genus; typus: *pelagicus*  
*Lac. pelagicus* (Worthington, 1932)

*Lacustricola* Myers, 1924 subgen. *Micropanchax*; typus: *pumilus*

*Lamprichthys* Regan, 1911 genus; typus: *tanganicanus*  
*Lamp. curtianalis* David, 1936 = *tanganicanus*  
*Lamp. tanganicanus* (Boulenger, 1898)

*Lebias* Cuvier, 1817 genus = *Aphanius*; typus: *fasciatus*

*Leptolebias* Myers, 1952 subgen. *Cynopoecilus*; typus: *marmoratus*

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*Leptolucania* Myers, 1924 genus; typus: *ommata*

*Lepto. ommata* (Jordan, 1885)

*Lepto. manni* (Hay, 1885) = *ommata*

*Lucania* Girard, 1859 genus; typus: *venusta*

*Luc. affinis* Girard, 1859 = *parva*

*Luc. goodei* (Jordan, 1879)

*Luc. interioris* Hubbs & Miller, 1965

*Luc. parva* (Baird, 1855)

*Luc. venusta* Girard, 1859 = *parva*

*Lycoprinus* Peters, 1868 subgen. *Epiplatys*; typus: *dageti*

*Megapsilon* Miller & Walters, 1972 genus; typus: *aporus*

*Meg. aporus* Miller & Walters, 1972

*Mesoaphyosemion* Radda, 1978 subgen. *Aphyosemion*; typus: *cameronense*

*Micristius* Gill, 1865 genus = *Fundulus*; typus: *cingulatus*

*Micromugil* Gulia, 1861 genus = *Aphanius*; typus: *fasciatus*

*Micropanchax* Myers, 1924 genus; typus: *schoelleri*

*Mic. antinorii* (Vinciguerra, 1883)

*Mic. atripinna* (Pfeffer, 1896)

*Mic. baudoni* (Myers, 1924) = *hutereaui*

*Mic. bukobanus* (Ahl, 1924) = *pumilus*

*Mic. camerunensis* (Radda, 1971)

*Mic. carlislei* (Van Den Horst, 1934) = *katangae*

*Mic. chobensis* (Fowler, 1935) = *hutereaui*

*Mic. dhonti* (Boulenger, 1913) = *pumilus*

*Mic. dispar* (Gras, 1960) = *macrophthalmus*

*Mic. eduardensis* (David & Poll, 1937)

*Mic. ericae* (Meinken, 1971)

*Mic. fuelleborni* (Ahl, 1924) = *johnstoni*

*Mic. gambiensis* (Svensson, 1933) = *normani*

*Mic. hannerzi* (Scheel, 1967) subsp. *macrophthalmus*

*Mic. hutereaui* (Boulenger, 1913)

*Mic. jeanneli* (Pellegrin, 1935)

*Mic. johnstoni* (Günther, 1893)

*Mic. kabae* (Daget, 1962)

*Mic. kassenjiensis* (Ahl, 1924) = *loati*

*Mic. katangae* (Boulenger, 1912)

*Mic. keilhacki* (Ahl, 1928)

*Mic. kingii* (Boulenger, 1913)

*Mic. kongoranensis* (Ahl, 1924)

*Mic. lamberti* (Daget, 1962)

*Mic. loati* (Boulenger, 1901)

*Mic. longicauda* (Blache & Miton, 1960) = *pfaffi*

*Mic. lualabaensis* (Poll, 1938)

*Mic. luluae* (Fowler, 1930)

*Mic. macrophthalmus* (Meinken, 1932)

*Mic. macrurus* (Boulenger, 1904)

*Mic. maculatus* (Klausewitz, 1957)

*Mic. mahagiensis* (David & Poll, 1937)

*Mic. manni* (Schultz, 1942) = *normani*

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*Mic. mediolateralis* (Poll,1967)  
*Mic. meyburgi* (Meinken,1971)  
*Mic. moeruensis* (Boulenger,1914)  
*Mic. monikae* (Berkenkamp & Etzel,1976) = *schioetzi*  
*Mic. myaposae* (Boulenger,1908)  
*Mic. nigrolateralis* (Poll,1967)  
*Mic. nimbaensis* (Daget,1948)  
*Mic. normani* (Ahl,1928)  
*Mic. omoculatus* (Wildekamp,1977)  
*Mic. pfaffi* (Daget,1954)  
*Mic. pfefferi* (Ahl,1924)  
*Mic. pumilus* (Boulenger,1906)  
*Mic. rancureli* (Daget,1964)  
*Mic. rudolfianus* (Worthington,1932)  
*Mic. schalleri* (Scheel & Radda,1974)  
*Mic. scheeli* Roman,1971  
*Mic. schioetzi* (Scheel,1968)  
*Mic. schoelleri* (Boulenger,1904) = *loati*  
*Mic. silvestris* (Poll & Lambert,1958) = *stictopleuron*  
*Mic. stictopleuron* (Fowler,1949)  
*Mic. stuhlmanni* (Ahl,1924)  
*Mic. terofali* (Berkenkamp & Etzel,1981)  
*Mic. usanguensis* (Wildekamp,1977)  
*Mic. vanderbilti* (Fowler,1936)  
*Mic. vitschumbaensis* (Ahl,1924)

*Mohanga* Boulenger,1911 genus= *Lamprichthys*; typus: *tanganicanus*

*Neofundulus* Myers,1924 genus; typus: *paraguayensis*  
*Neof. ornatipinnis* Myers,1935  
*Neof. paraguayensis* (Eigenmann & Kennedy,1903)

*Nothobranchius* Peters,1868,genus; typus: *orthonotus*  
*N. brieni* Poll,1938  
*N. cyaneus* Seegers,1982  
*N. eggersi* Seegers,1982  
*N. elongatus* Wildekamp,1982  
*N. emini* Ahl,1935 = *melanospilus*  
*N. foerschi* Wildekamp & Berkenkamp,1979  
*N. furzeri* Jubb,1971  
*N. guentheri* (Pfeffer,1893)  
*N. interruptus* Wildekamp & Berkenkamp,1979  
*N. janpapi* Wildekamp,1977  
*N. jubbi* Wildekamp & Berkenkamp,1979  
*N. kirki* Jubb,1969  
*N. korthausae* Meinken,1973  
*N. kuhntae* (Ahl,1926)  
*N. lourensi* Wildekamp,1977  
*N. maculatus* Peters,1855 = *orthonotus*  
*N. malaissei* Wildekamp,1978  
*N. mayeri* Ahl,1935 = *orthonotus*  
*N. melanospilus* (Pfeffer,1896)  
*N. microlepis* (Vinciguerra,1897)  
*N. mkuziensis* (Fowler,1934) = *orthonotus*  
*N. neumanni* (Hilgendorf,1905)

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*N. orthonotus* (Peters,1844)  
*N. palmqvisti* (Loennberg,1907)  
*N. patrizii* (Vinciguerra,1927)  
*N. polli* Wildekamp,1978  
*N. rachovii* Ahl,1926  
*N. robustus* Ahl,1935  
*N. rubroreticulatus* Blache & Miton,1960  
*N. seychellensis* Ahl,1935 = *melanospilus*  
*N. steinforti* Wildekamp,1977  
*N. symoensi* Wildekamp,1978  
*N. taeniopygus* (Hilgendorf,1891)  
*N. troemneri* Myers,1926 = *orthonotus*  
*N. vosseleri* Ahl,1924 = *palmqvisti*

*Orestias* Valenciennes,1839 genus; typus: *cuvieri*  
*Ores. affinis* Garman,1895 nom. *nudum* (hybrid)  
*Ores. agassii* Cuvier & Valenciennes,1846  
*Ores. albus* Valenciennes,1839  
*Ores. bairdii* Cope,1876 = *pentlandii*  
*Ores. crawfordi* Tchernavin,1944  
*Ores. cuvieri* Valenciennes,1846  
*Ores. cypho* Fowler,1916 = *luteus*  
*Ores. elegans* Garman,1895 subsp. *agassii*  
*Ores. empyraeus* Allen,1942 = *agassii*  
*Ores. forgeti* Lauzanne,1981  
*Ores. frontosus* Cope,1876 = *tschudii*  
*Ores. fuscus* Garman,1895 nom. *nudum*  
*Ores. gilsoni* Tchernavin,1944  
*Ores. gregui* Pellegrin,1904 = *agassii*  
*Ores. humboldti* Valenciennes,1846 = *cuvieri*  
*Ores. incae* Garman,1895  
*Ores. inornata* Pellegrin,1904 subsp. *agassii*  
*Ores. ispi* Lauzanne,1981  
*Ores. jussiei* Valenciennes,1846  
*Ores. langui* Tchernavin,1944  
*Ores. luteus* Valenciennes,1846  
*Ores. minimus* Tchernavin,1944  
*Ores. minutus* Tchernavin,1944  
*Ores. mooni* Tchernavin,1944  
*Ores. mulleri* Valenciennes,1846  
*Ores. neveui* Pellegrin,1906 = *albus*  
*Ores. olivaceus* Garman,1895  
*Ores. ortonii* Cope,1876 = *tschudii*  
*Ores. owenii* Valenciennes,1846 subsp. *agassii*  
*Ores. pentlandii* Valenciennes,1846  
*Ores. pequeni* Tchernavin,1944 subsp. *agassii*  
*Ores. polonorum* Tchernavin,1944  
*Ores. puni* Tchernavin,1944 subsp. *jussiei*  
*Ores. rospigliosii* Eigenman & Allen,1942 nom. *nudum*  
*Ores. senechali* Pellegrin,1904 = *agassii*  
*Ores. silustani* Allen,1942 = *olivaceus*  
*Ores. taquiri* Tchernavin,1944  
*Ores. tchernavinii* Lauzanne,1981  
*Ores. tiripitae* Boulenger,1902 = *agassii*  
*Ores. tschudii* Castelnau,1855 subsp. *agassii*

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- Ores. tutuni* Tchernavin, 1944  
*Ores. typica* Pellegrin, 1904 = *agassii*  
*Ores. uruni* Tchernavin, 1944  
*Ores. uyunius* Fowler, 1940  
*Ores. variegatus* Valenciennes, 1846 = *agassii*
- Oryzias* Jordan & Snyder, 1906 genus; typus: *latipes*  
*O. argentius* Day, 1867 = *melastigmus*  
*O. carnaticus* (Jerdon, 1849)  
*O. celebensis* (Weber, 1894)  
*O. curvinotus* (Nichols & Pope, 1927)  
*O. cyanophthalmus* Blyth, 1858 = *melastigmus*  
*O. javanicus* (Bleeker, 1854) = *melastigmus*  
*O. latipes* (Temminck & Schlegel, 1850)  
*O. luzonensis* (Herre & Ablan, 1934)  
*O. maclellandi* Bleeker, 1854 = *melastigmus*  
*O. marmoratus* (Aurich, 1935)  
*O. matanensis* (Aurich, 1935)  
*O. melastigmus* (McClelland, 1839)  
*O. minutillus* Smith, 1945  
*O. timorensis* (Weber & De Beaufort, 1922)
- Oxyzygonectes* Fowler, 1916 genus; typus: *dovii*  
*Oxy. balboae* (Fowler, 1916) = *dovii*  
*Oxy. dovii* (Günther, 1866)
- Pachypanchax* Myers, 1933 genus; typus: *playfairii*  
*Pachy. nuchimaculatus* (Guichenot, 1866) = *omalonotus*  
*Pachy. omalonotus* (Dumeril, 1861)  
*Pachy. playfairii* (Günther, 1866)  
*Pachy. sakaramyi* Holly, 1928 = *omalonotus*
- Paludopanchax* Radda, 1978 subgen. *Aphyosemion*; typus: *arnoldi*
- Panchax* Cuvier & Valenciennes, 1846 genus = *Aplocheilus*; typus:  
*buchanani*
- Pantanodon* Myers, 1955 genus; typus: *podoxys*  
*Panta. madagascariensis* (Arnoult, 1963)  
*Panta. podoxys* Myers, 1955
- Parepiplatys* Clausen, 1967 subgen. *Epiplatys* = *Lycocyprinus* ;typus:  
*grahami*
- Plancterus* Garman, 1895 subgen. *Fundulus*; typus: *kansae*
- Plataplochilus* Ahl, 1928 genus; typus: *ngaensis*  
*Platap. cabindae* (Boulenger, 1911)  
*Platap. chalcopyrus* Lambert, 1963 = *ngaensis*  
*Platap. loemensis* (Pellegrin, 1924) = *cabindae*  
*Platap. miltotaenia* Lambert, 1963  
*Platap. micrurus* Ahl, 1928 = *cabindae*  
*Platap. mimus* Lambert, 1967 = *ngaensis*  
*Platap. ngaensis* (Ahl, 1924)  
*Platap. pulcher* Lambert, 1967 = *miltotaenia*  
*Platap. terveri* (Huber, 1981)

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*Platypanchax* Ahl, 1928 genus = *Hypsopanchax*; typus: *modestus*

*Poropanchax* Clausen, 1967 subgen. *Micropanchax*; typus: *macrophthalmus*

*Potamophylax* Myers & Carvalho in Myers, 1955 nom. *preoc.* = *Fluviphylax*

*Prinodon* Rafinesque, 1815 genus = *Cyprinodon*; typus: *variegatus*

*Procatopus* Boulenger, 1904 genus; typus: *nototaenia*

*Proc. abbreviatus* (Pellegrin, 1929) = *similis*

*Proc. aberrans* (Ahl, 1927)

*Proc. andreaseni* Clausen, 1959 = *aberrans*

*Proc. glaucicaudis* Clausen, 1959 = *similis*

*Proc. gracilis* Clausen, 1959 = *aberrans*

*Proc. lacustris* Trewavas, 1974 = *similis*

*Proc. nigromarginatus* Clausen, 1959 = *aberrans*

*Proc. nototaenia* (Boulenger, 1904)

*Proc. plumosus* Clausen, 1959 = *aberrans*

*Proc. roseipinnis* Clausen, 1959 = *aberrans*

*Proc. similis* Ahl, 1927

*Profundulus* Hubbs, 1924 genus; typus: *punctatus*

*Prof. balsanus* Ahl, 1935 = *punctatus*

*Prof. candalarius* Hubbs, 1924

*Prof. gertrudae* Ahl, 1935 nom. *vanem*

*Prof. guatemalensis* Günther, 1866

*Prof. hildebrandi* Miller, 1950

*Prof. labialis* Günther, 1866

*Prof. mexicanus* Alvarez & Carranza, 1951 = *guatemalensis*

*Prof. oaxacae* Meek, 1902 = *punctatus*

*Prof. pachycephalus* Günther, 1866 = *punctatus*

*Prof. punctatus* Günther, 1866

*Prof. scapularius* (Fowler, 1936) = *punctatus*

*Pronothobranchius* Radda, 1969 genus; typus: *kiyawensis*

*Prono. gambiensis* (Svensson, 1933) = *kiyawensis*

*Prono. kiyawensis* (Ahl, 1928)

*Prono. seymouri* (Loiselle & Blair, 1972) = *kiyawensis*

*Pseudepiplatys* Clausen, 1967 subgen. *Epiplatys*; typus: *annulatus*

*Pterolebias* Garman, 1895 genus; typus: *longipinnis*

*Pter. bokermanni* Travassos, 1955

*Pter. hoignei* Thomerson, 1974

*Pter. longipinnis* Garman, 1895

*Pter. peruensis* Myers, 1954

*Pter. zonatus* Myers, 1935

*Rachovia* Myers, 1927 genus; typus: *brevis*

*Rac. brevis* (Regan, 1912)

*Rac. hummelincki* De Beaufort, 1940

*Rac. maculipinnis* (Radda, 1964)

*Rac. pyropunctata* Taphorn & Thomerson, 1978

*Rac. splendens* Dahl, 1958 = *brevis*

*Rac. stellifer* Thomerson & Turner, 1973

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*Raddaella* Huber, 1978 subgen. *Aphyosemion*; typus: *batesii*

*Rivulichthys* Myers, 1927 genus; typus: *rondoni*  
*Rivul. balzanii* (Perugia, 1891)  
*Rivul. luelingi* Meinken, 1969  
*Rivul. rogoaguae* (Pearson & Myers, 1924)  
*Rivul. rondoni* (Miranda Ribeiro, 1923) = *balzanii*

*Rivulus* Poey, 1858 genus; typus: *cylindraceus*  
*Riv. agilae* Hoedeman, 1954  
*Riv. amphoreus* Huber, 1979  
*Riv. atratus* Garman, 1895  
*Riv. beniensis* Myers, 1927  
*Riv. bonairensis* Hoedeman, 1958 subsp. *marmoratus*  
*Riv. bondi* Schultz, 1949  
*Riv. brasiliensis* Valenciennes, 1828  
*Riv. breviceps* Eigenmann, 1909  
*Riv. brunneus* Meek & Hildebrand, 1913  
*Riv. chucunaque* Breder, 1925  
*Riv. compactus* Myers, 1927  
*Riv. compressus* Henn, 1916 = *micropus*  
*Riv. cryptocallus* Seegers & Huber, 1980  
*Riv. cylindraceus* Poey, 1861  
*Riv. dibaphus* Myers, 1927  
*Riv. dorni* Myers, 1924 = *brasiliensis*  
*Riv. elegans* (Steindachner, 1880)  
*Riv. elongatus* Fels & De Rham, 1981  
*Riv. flabellicauda* Regan, 1907 = *isthmensis*  
*Riv. frenatus* Eigenmann, 1909  
*Riv. fuscolineatus* Büssing, 1980  
*Riv. garciai* Cruz & Dubitsky, 1976 = *marmoratus*  
*Riv. geayi* Vaillant, 1899  
*Riv. godmani* Regan, 1907 = *tenuis*  
*Riv. glaucus* Büssing, 1980  
*Riv. hartii* (Boulenger, 1890)  
*Riv. hendrichsi* (Alvarez & Carranza, 1952) = *tenuis*  
*Riv. heyei* Nichols, 1914  
*Riv. hildebrandi* Myers, 1927  
*Riv. holmiae* (Eigenmann, 1909)  
*Riv. insulinaepinorum* Cruz & Dubitsky, 1976 = *cylindraceus*  
*Riv. intermittens* Fels & De Rham, 1981  
*Riv. iridescens* Fels & De Rham, 1981  
*Riv. isthmensis* Garman, 1895  
*Riv. lacustris* Myers, 1927 subsp. *beniensis*  
*Riv. lanceolatus* Eigenmann, 1909  
*Riv. leucurus* Fowler, 1944  
*Riv. limoncochae* Hoedeman, 1962  
*Riv. magdalenae* Eigenmann & Henn, 1916  
*Riv. manaensis* Hoedeman, 1961 = *agilae*  
*Riv. marmoratus* Poey, 1884  
*Riv. mazaruni* Myers, 1924  
*Riv. micropus* (Steindachner, 1863)  
*Riv. milesi* Fowler, 1941 = *magdalenae*  
*Riv. montium* Hildebrand, 1938  
*Riv. myersi* Hubbs, 1936

- Riv. obscurus* Garman, 1895  
*Riv. ocellatus* Hensel, 1868  
*Riv. ornatus* Garman, 1895  
*Riv. peruanus* Regan, 1903  
*Riv. poeyi* Steindachner, 1876 = *urophthalmus*  
*Riv. punctatus* (Boulenger, 1895)  
*Riv. rectocaudatus* Fels & De Rham, 1981  
*Riv. robustus* Miller & Hubbs, 1974  
*Riv. roloffii* Trewavas, 1948  
*Riv. rubra* Kramp, 1914 *nom. nudum*  
*Riv. rubripunctatus* Büssing, 1980 subsp. *isthmensis*  
*Riv. rubrolineatus* Fels & De Rham, 1981  
*Riv. santensis* (Köhler, 1906)  
*Riv. siegfriedi* Büssing, 1980 subsp. *uroflammeus*  
*Riv. speciosus* Fels & De Rham, 1981  
*Riv. stagnatus* Eigenmann, 1909 = *urophthalmus*  
*Riv. strigatus* Regan, 1912  
*Riv. sucubti* Breder, 1925 subsp. *chucunaque*  
*Riv. taeniatus* Fowler, 1945  
*Riv. tenuis* (Meek, 1904)  
*Riv. uroflammeus* Büssing, 1980  
*Riv. urophthalmus* Günther, 1866  
*Riv. volcanus* Hildebrand, 1938 = *hildebrandi*  
*Riv. waimacui* Eigenmann, 1909  
*Riv. xanthonotus* Ahl, 1926  
*Riv. xiphidius* Huber, 1979  
*Riv. zygonectes* Myers, 1927
- Roloffia* Clausen, 1966 subgen. = *Callopanchax*; typus: *occidentale*
- Simpsonichthys* De Carvalho, 1959 genus = *Cynolebias*; typus: *boitonei*
- Tellia* Gervais, 1853 subgen. *Aphanius*; typus: *apodus*
- Terranatos* Taphorn & Thomerson, 1978 genus; typus: *dolichopterus*  
*Terr. dolichopterus* (Weitzmann & Wourms, 1967)
- Tlaloc* Alvarez & Carranza, 1951 subgen. *Profundulus*; typus: *labialis*
- Trifarcus* Poey, 1860 genus = *Cyprinodon*; typus: *riverendi*
- Trigonectes* Myers, 1927 genus; typus: *strigabundus*  
*Trig. strigabundus* Myers, 1927
- Valencia* Myers, 1928 genus; typus: *hispanica*  
*Val. hispanica* (Cuvier & Valenciennes, 1846)  
*Val. letourneuxi* (Sauvage, 1880)
- Vomerivulus* Fowler, 1944 genus = *Rivulus*; typus: *leucurus*
- Xenisma* Jordan, 1876 subgen. *Fundulus*; typus: *stellifer*
- Zononothobranchius* Radda, 1969 subgen. *Nothobranchius*; typus:  
*rubroreticulatus*
- Zygonectes* Agassiz, 1853 genus = *Fundulus*; typus: *olivaceus*

**IV — INFORMATIONS SUR LES KILLI CLUB EUROPEENS**  
**INFORMATION ON THE EUROPEAN KILLI**  
**ASSOCIATIONS**  
**INFORMATIONEN ÜBER DIE EUROPÄISCHEN KILLI-**  
**GEMEINSCHAFTEN**

KCF Killi Club de France 1973 (1)	Killi Revue 6 p.a. (2)	100 FF	12 p.a. (2) A(C)	M. Lambert 33 rue P.M.Curie 45000 ORLEANS FRANCE
BKA British Killifish Association 1966? (1)	Killi News 12 p.a. (2)	£. 12	6 p.a. (2) B	Mr. Wilf JOYCE The Hollies Manor Road, Durley Southampton Hants S 03 2 AF G.B.
DKG Deutsche Killifish Gemeinschaft 1968 (1)	DKG Journal 8 p.a. (2)	50 DM	12 p.a. (2) B C	Herbert Hagen Reindelsstraße 16 8500 Nürnberg BRD
ZAG Eierlegende Zahnkarpfen 1966 (1)	4 p.a. (2)	&	8 p.a. (2) A	ZAG, Kulturbund Zentr. Com. Natur Heimat Hessische Strasse 11 104-Ost Berlin DDR
KFN Killifish Nederland 1969 (1) BKV Belgische Killifish Vereniging 1972 (1)	Killi Neuws 6 p.a. (2)	40 DG	12 p.a. (2) A(C)	Jo Weymans A. Franklaan 28 3417 GE Montfoort Nederland
AKFB Association Killiphile Francophone de Belgique 1977 (1)	Killi Contact 6 p.a. (2)	500 FB	12 p.a. (2) C	JP Vandersmissen 77 rue des Haies 6001 Marcinelle Belgique
SKS Svenska Killi Sällskapet ?	Killi Bladet 6 p.a. (2)	?	6 p.a. (2)	Anders Cassel Skakgränd 5 S-12 349 Farsta Sweden
AEK Asociacion Espanola de Killis 1982 (1)	? 6 p.a.	Ptas 2100	?	M.F.Pasamontes Av.Dos de Mayo 33 3° Mostoles Madrid ESPANA

1 = date de création, Creation date, Gründungsjahr

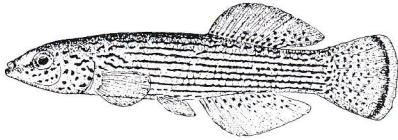
2 = Périodicité, Periodicity, Kreislauf

A = avec photos couleurs, with colour print, mit Farbphoto.

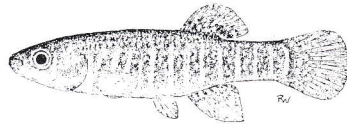
B = avec photos N/B, with B/W print, mit S/W Photo.

C = avec diapos couleurs, with color slides, mit Farbdia.

& = adhésion non autorisée, No membership, Kein ausländischer Mitglied.

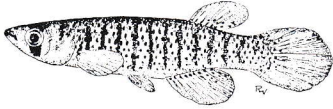


Fundulus (*Xenisma*) *catenatus*

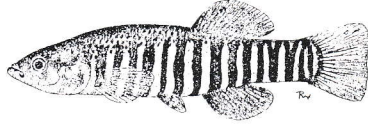


Fundulus *heteroclitus*

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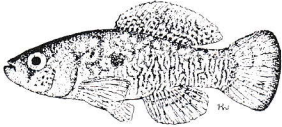


Fundulus (*Zygonectes*) *nottii*

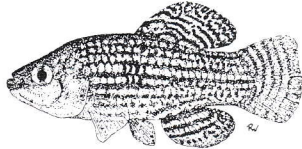


Fundulus (*Plancterus*) *zebrinus*

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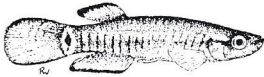


*Garmanella pulchra*

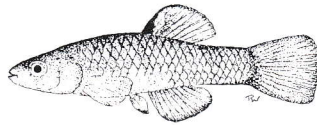


*Jordanella floridae*

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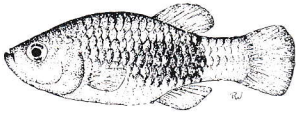


*Leptolucania ommata*

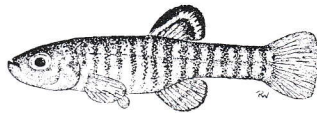


*Lucania parva*

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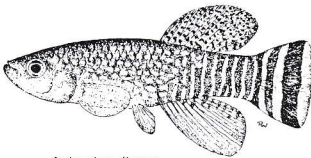


*Megupsilon aporus*

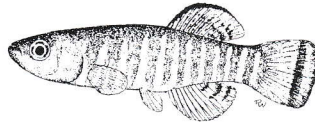


*Aphanis* (*Kosswigichthys*) *asquamatus*

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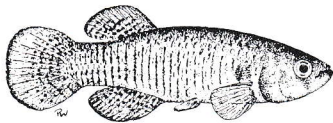


*Aphanis dispar*



*Aphanis fasciatus*

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*Valencia hispanica*

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V — BIBLIOGRAPHIE GENERALE SUR LES KILLIES  
OVERALL REVIEWS ON KILLIES  
ALLGEMEINE LITTERATUR ÜBER KILLIFISCHE

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- F. 1978 collectif. Le Killiphile débutant - KCF  
1978 J.H.HUBER. Contribution à la connaissance des  
Cyprinodontidés de l'Afrique occidentale - Revue française  
d'Aquariologie 5 (1): 1-32 → 15 FF.
- E. 1968 J.J.SCHEEL. Rivulins of the Old World -  
T.F.H.Publications : 1-480 → ?  
1974 A.C.TERCEIRA. Killifish, their care and breeding -  
Pisces publishing corporation : 1-140 → 20 US dollars.
- D. 1980 L.SEEGERS. Killifische - Verlag Eugen Ulmer Stuttgart :  
1-174 38 DM.  
1981 A.C.RADDA & E.PÜRZL. Killifische aus aller Welt -  
Erchienen Band 1 : 1-48 → 100 Sch (Austria)  
Band 2 : 1-72
- N. 1981 R.WILDEKAMP. Killi-Vissen - Aquarium vademecum Zuidgroep  
B.V. : 1-190 → 24 DG  
( 1982 Deutsche Übersetzung : Kernen Verlag)

Pour toute correspondance :  
Please write your letters to :  
Anschrifte der Verfassern :

Jean H. Huber

Museum National d'Histoire Naturelle  
Laboratoire d'Ichtyologie Générale  
43 rue Cuvier, 75731 Paris Cedex 05, France.

Lothar Seegers

Hansaring 74  
5000 KÖLN, B.R.D.

Rudolph H. Wildekamp

Piet van Thielplein 1A  
5741 CP Beeken Donk  
Nederland

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