

Bonn zoological Bulletin	Volume 60	Issue 1	pp. 67–71	Bonn, May 2011
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## Type list of amphibians and reptiles in the Zoologisches Forschungsmuseum A. Koenig, Bonn: corrections and additions

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The last issue of this journal contained type catalogues of the vertebrate collections in the Zoologisches Forschungsmuseum A. Koenig (ZFMK) in Bonn, among them that of the amphibians and reptiles. It was already earlier and still is my plan to publish an extensive, comprehensive and critically commented herpetological type catalogue after my nearly four decades of curatorship at ZFMK, together with a new, illustrated overview of the history of the Bonn collection, of all herpetological activities in Bonn at ZFMK and the time before (Böhme in prep. 2011). Therefore I hesitated to take also part in the joint catalogue project of the museum, since I was afraid of redundancies between both publication projects. I became, however, convinced that herpetology should not be missing among the catalogues of mammals, birds and fishes, and so I decided for a compromise which could be accomplished in a relatively short time without delaying the time schedule of the entire issue too much: A reduced list giving only

– name, author and year of description;

– catalogue numbers only for name bearers in ZFMK; for name bearers in other collections and for typoids only the acronym of the respective collections;

– country of origin and current name if the original name had changed since the original description, either by different generic assignments or by synonymizations. The reader was already referred to the extensive catalogue with all specimen data including figures to follow in 2011 (Böhme 2010: Bonn zoological Bulletin 59: 79–108).

Unfortunately, the time pressure which arose from the above-mentioned circumstances led to some errors and misprints which escaped our attention during proofreading. Such mistakes are particularly annoying when scientific names are concerned because a misspelled name is

a different combination of letters and thus a different (mostly nude) name in the sense of the Code (ICZN 1999), and the need to correct them is obvious. I prefer to provide such an errata list myself before it has to or will be done by colleagues, but I will not consider matters which are dependant from opinions (e.g. assignments to supra-generic categories etc.). Rather, I shall correct only those mistakes (misspellings, omissions) which may affect nomenclature, authorships, dates of publication, or places of deposition. For the institutional abbreviations the reader is referred to the first type list cited above.

In order to make this paper a little bit more than just an errata sheet for the published type list, I take also the opportunity to add several taxa recently published and not yet contained in the list. These are marked **in bold**, as are the corrections (followed by the erroneous names, words or acronyms in parentheses; otherwise they are additions). Corrections are listed in the order of taxa as published in the type list. The newly described taxa are **–in bold–** included in this systematic order. New, further acronyms are **AMS**: Australian Museum, Sydney; **CRES**: Center for Natural Resources and Environmental Studies, Hanoi (= VNUH); **NCSM**: North Carolina Museum of Natural Sciences, Raleigh; and **SNHM-BS**: State Natural History Museum, Braunschweig.

### AMPHIBIA

**Pelodyradidae** (not Pelodyridae)

**Hemiphractidae** (not Amphignathodontidae)

*Gastrotheca piperata* Duellman & J. Köhler, 2005  
Holotype: ZFMK 66838, paratypes in ZFMK **and KU**  
Origin: Bolivia

## Hylidae

*Osteocephalus oophagus* Jungfer & Schiessari, 1995  
Paratypes in ZFMK, NMW, MPEG, AMNH, MZUSP, IN-PA and SMNS, **holotype in MZUSP**

## Centrolenidae

*Hyalinobatrachium carlesvilai* Castroviejo-Fisher, Padial, Chaparro, Aguayo & De la Riva, 2009  
Paratypes in ZFMK, **CBG**, MHNC and MNHN, holotype in **MHNCP** (not in MNHN)  
Origin: Bolivia

## Strabomantidae

*Eleutherodactylus olivaceus* J. Köhler, Morales, Lötters, Reichle & Aparicio, 1998  
Paratypes in ZFMK, CBF, MUSM and USNM, **holotype in CBF**  
Origin: Bolivia  
Current name: *Pristimantis olivaceus*

*Pristimantis koehleri* Padial & De la Riva, 2009  
Paratypes in ZFMK, MNCN and NMK, holotype in **NKA** (not MNCN)  
Origin: Bolivia

*Pristimantis reichlei* Padial & De la Riva, 2009  
Paratypes in ZFMK, **CBG**, **KU**, MNCN, **NMP6V**, **NMW**, **USNM** and **NMK**, holotype in **NKA**  
Origin: Bolivia

## Leptodactylidae

*Adenomera griseigularis* Henle, 1981  
Holotype: ZFMK 31800, no paratypes  
Origin: Peru  
Current name *Leptodactylus griseigularis* (not *griseonotus*)

*Leptodactylus raniformis* Werner, 1899  
Holotype: ZFMK **28484** (not 80600), no paratypes  
Origin: Colombia  
**Current name: *Leptodactylus fuscus*.**

## Ceratophryidae

*Telmatobius mayoloi* Salas & Sinsch, 1996  
Paratypes in ZFMK, URP, MHNSM and KU, holotype in URP  
Origin: **Peru** (not Bolivia)

## Dendrobatidae

*Dendrobates typographus* Keferstein, 1867  
Holotype: **ZFMK** 28115, no paratypes  
Origin: Costa Rica  
Current name: ***Oophaga*** (not *-gus*) *pumilio*

*Epipedobates bilinguis* Jungfer, 1989  
Holotype: ZFMK49073, paratypes in ZFMK  
Origin: Ecuador  
Current name: ***Ameerega*** (not *Amereega*) *bilinguis*.

## Bufonidae

*Atelopus cruciger vogli* L. Müller, 1935  
Paratypes in ZFMK, **HLMD** and ZSM, holotype in ZSM.  
Origin: Venezuela  
**Current name: *Atelopus vogli***

*Atelopus flaviventris* Werner, 1899  
Holotype: ZFMK 28107, no paratypes  
Origin: Colombia  
Current name: *Atelopus subornatus* (not *ignescens*)

*Bufo scorteccii* Balletto & Cherchi, 1970  
Paratypes in ZFMK and IZUG, holotype in IZUG  
Origin: Yemen  
**Current name: *Duttaphrynus scorteccii***

*Werneria submontana* **Rödel, Schmitz, Pauwels, & Böhme, 2004**  
Holotype: ZFMK 69999, paratypes in ZFMK  
Origin: Cameroon

## Microhylidae

*Plethodontohyla mihanika* (not *mikanika*) Vences, Raxworthy, Nussbaum & Glaw, 2003  
Paratypes in ZFMK, ZSM, UMMZ and MNHN, holotype in UMMZ  
Origin: Madagascar

## Hyperoliidae

*Heterixalus andrakata* (not *mandrakata*) Glaw & Venees, 1991

Holotype: ZFMK 52557, paratypes in ZFMK and ZSM  
Origin: Madagascar

Paratypes in ZFMK, ZSM and UADBA, holotype in ZSM  
Origin: Madagascar

***Boophis quasiboehmei* Vences, J. Köhler, Crottini & Glaw, 2010**

**Paratypes in ZFMK and ZSM, holotype in ZSM  
Origin: Madagascar**

## Arthroleptidae

*Leptodactylodon wildi* Amiet (not Amit) & Dowsett-Lemaire, 2000

Paratypes ZFMK, MNHN and BMNH, holotype in MNHN

Origin: Cameroon

*Boophis tampoka* J. Köhler, Glaw & Venees, 2007

Paratypes in ZFMK, HLMD, UADBA and ZSM (**not in FGZC**), holotype in ZSM

Origin: Madagascar

*Phrynobatrachus nlonakoensis* Plath, Herrmann & Böhme, 2006

Holotype: ZFMK 80970, paratypes in ZFMK

Origin: Cameroon

Current name: *Arthroleptis nlonakoensis*

*Mantella expectata* Busse & Böhme, 1992

Holotype: ZFMK, paratypes in ZFMK and ZSM

Origin: Madagascar

*Mantidactylus corvus* Glaw & Venees, 1994 (not 1992)

Holotype: ZFMK 57430, paratypes in ZFMK and ZSM

Origin: Madagascar

Current name: *Gephyromantis (Phylacomantis) corvus*

## Phrynobatrachidae

*Phrynobatrachus kakamikro* Schiek, Zimkus, Channing, J. Köhler & Lötters, 2010

Paratypes in ZFMK and NMK (not in BMNH and NKM), holotype in NMK (not NKM)

Origin: W Kenya

## Rhaeophoridae

*Philantus quyeti* Nguyen Q.T., Hendrix, Böhme, Vu & Ziegler, 2008

Holotype: ZFMK 82999, paratype in VNUH

Origin: Vietnam

**Current name: *Gracixalus quyeti***

## Mantellidae

*Blommersia galani* Venees, J. Köhler, Pabijan & Glaw, 2010

Paratypes: in ZFMK, ZMA and ZSM, **holotype in ZSM**  
Origin: Madagascar

**Current name: *Boophis occidentalis***

*Rhacophorus orlovi* Ziegler & J.Köhler, 2001

Holotype: ZFMK 71368, paratypes in ZFMK (not ZMFK), MTKD, CRES and ZMB

Origin: Vietnam

*Boophis blommersae* Glaw & Venees 1994 (not 1995)

Holotype: ZFMK 57398, paratypes in ZFMK and ZSM  
Origin: Madagascar

***Rhacophorus vaupyrus* Rowley, Le, Tran, Stuart & Hoang, 2010**

**Paratypes in ZFMK, AMS, UNS, NCSM, holotype in AMS**

**Origin: Vietnam**

*Boophis haingana* Glaw, J. Köhler, De la Riva, Vietes & Vences, 2010

Paratypes in ZFMK, ZSM and UADBA, holotype in ZSM  
Origin: Madagascar

## Ranidae

*Rana balcanica* H. Schneider, Sinseh & Sofianidou, 1993

Holotype: ZFMK 52825, paratypes in ZFMK

Origin: Greece

Current name: *Pelophylax kurtmuelleri* (not *kurtklari*)

*Boophis luciae* Glaw, J. Köhler, De la Riva, Vieites & Vences, 2010

## Agamidae

*Agama pakistanica* Baig, 1989

Paratypes in ZFMK and PMNH, **holotype in PMNH**

Origin: N Pakistan

Current name: *Laudakia pakistanica*

*Calotes nigriplicatus* Hallermann, 2001 (“2000”)

Holotype: ZFMK 26379, no paratypes

Origin: Moluccas, Indonesia

*Pseudocalotes ziegleri* Hallermann, Nguyen Q.T., Orlov & Ananjeva, 2010

Paratypes in ZFMK, IEBR and ZISP, **holotype in IEBR**

Origin: Vietnam

## Chamaeleonidae

*Bradypodion tavetanum boehmei* Lutzmann & Nečas, 2002

Holotype: ZFMK 63373, paratypes in ZFMK

Origin: Kenya

Current name: *Kinyongia boehmei*

*Chamaeleo marsabitensis* Tilbury, 1991

Paratypes in ZFMK and BMNH, **holotype in BMNH**

Origin: N Kenya

Current name: *Trioceros marsabitensis*.

*Kinyongia nthmoelleri arytator* Lutzmann, Stipala, Lademann, Krause, Wilms & Schmitz, 2010

Paratypes in ZFMK and MHNG, **holotype in MHNG**

Origin: Tanzania

## Phyllodactylidae

*Gecko fascicularis* Daudin, 1802

Neotype: ZFMK 35631

Origin: Libya

Current name: *Tarentola f. fascicularis* (not *T. mauritanica fascicularis*)

*Tarentola fascicularis wolfgangi* Joger & Bshaenia, 2010

Paratypes in ZFMK, HLMD and SNHM-BS, **holotype in SNHM-BS**

Origin: Tunisia

## Sphaerodactylidae

*Pristurus obsti* Rösler & Wranik, 1999

Paratypes in ZFMK, MTKD, HLMD and pers. coll. H.R.,

**holotype in MTKD**

Origin: Socotra Id., Yemen

## Gekkonidae

*Cyrtodactylus cattienensis* Geißler, Nazarov, Orlov, Böhme, **Phung** (not Trung), Nguyen Q.T. & Ziegler, 2009

Paratypes in ZFMK IEBR, VNUH, ZMMU and ZISP, **holotype in IEBR**

Origin: Vietnam

*Cyrtodactylus phongnhakebangensis* Ziegler, Rösler, H.W. Herrmann & **Vu** (not Thanh), 2003 (“2002”)

Holotype: ZFMK 76193, paratypes in ZFMK, VNUH and MTKD

Origin: Vietnam

*Gekko siamensis* Grossmann & Ulber, 1990

Paratypes in ZFMK, MTKD and pers. coll. W.G., **holotype in MTKD**

Origin: Thailand

*Gekko scientiaventura* Rösler, Ziegler, **Vu** (not Thanh), H.W. Herrmann & Böhme (2005 (“2004”))

Holotype: ZFMK 76198, paratypes in ZFMK and VNUH

Origin: Vietnam

*Hemiphyllodactylus titiwangsaensis* Zug, 2010

Paratypes in ZFMK and ZRC, **holotype in ZRC**

Origin: Malaysia

*Pachydactylus capensis katanganus* De Witte, 1953

Paratypes in ZFMK and IRSNB, **holotype in IRSNB**

Origin: D.R. Congo

## Lacertidae

*Lacerta cappadocica muhtari* Eiselt, 1979

Paratypes in ZFMK, SZE, NMW, ZSM, ZMH, BMNH, FMNH and CAS, **holotype in NMW**

Origin: Turkey

Current name *Apathya cappadocica muhtari*.

Scincidae

*Ablepharus chernovi eiselti* Schmidtler, 1997  
Paratypes in ZFMK, ZSM, ZDEU and NMW, **holotype in ZSM**  
Origin: S Turkey

Varanidae

*Varanus rasmusseni* Koch, Gaulke & Böhme, 2010  
Paratype in ZFMK, holotype in ZMUC  
Origin: Tawi Tawi **Id.** (not UID.), Sulu Ids., Indonesia

Calamariidae

*Calamaria thanhi* (not thani) Ziegler & Le, 2005  
Holotype: ZFMK 82920, no paratypes  
Origin: Vietnam

Colubridae

*Lycodon ruhstrati abditus* Vogel, David, Pauwels, Sumontha, Norval, Hendrix, Vu & Ziegler, 2009  
Holotype: ZFMK **86451**, paratypes in ZFMK, MNHN and ZMB  
Origin: Vietnam

Viperidae: Crotalinae

*Trimeresurus nebularis* Vogel, David & Pauwels, 2001  
Paratypes in ZFMK, IRSNB, MNHN, ZRC and Coll. G. Vogel, **holotype in USNM**  
Origin: Thailand

**Acknowledgements.** Thanks are due to Frank Glaw, André Koch, Jörn Köhler and Nguyen Quang Truong for bringing most of the errors to my attention.

Received: 02.02.2011

Accepted: 21.02.2011

Corresponding editor: F. Herder

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Zeitschrift/Journal: [Bonn zoological Bulletin - früher Bonner Zoologische Beiträge.](#)

Jahr/Year: 2011

Band/Volume: [60](#)

Autor(en)/Author(s): Böhme Wolfgang

Artikel/Article: [Type list of amphibians and reptiles in the Zoologisches Forschungsmuseum A. Koenig, Bonn: corrections and additions 67-71](#)