
ALAIN DUBOIS



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Author publications

Articles

Nomenclatural consequences of the *Oculudentavis khaungraae* case, with comments on the practice of ‘retraction’ of scientific publications

2020. — Nomenclatural consequences of the *Oculudentavis khaungraae* case, with comments on the practice of ‘retraction’ of scientific publications. *Zoosystema* 42 (23): 475-482. <https://doi.org/10.5252/zoosystema2020v42a23>. <http://zoosystema.com/42/23>

The *Hyla quoyi*-*Hyla prasina* case (Amphibia, Anura), with comments on bibliographic and taxonomic databases and on Article 23.9 of the *Code*

DUBOIS A. & OHLER A. 2018. — The *Hyla quoyi*-*Hyla prasina* case (Amphibia, Anura), with comments on bibliographic and taxonomic databases and on Article 23.9 of the *Code*. *Zoosystema* 40 (23): 501-506. <https://doi.org/10.5252/zoosystema2018v40a23>

Proposed Rules for the incorporation of nomina of higher-ranked zoological taxa in the *International Code of Zoological Nomenclature*. 2. The proposed Rules and their rationale

DUBOIS A. 2006. — Proposed Rules for the incorporation of nomina of higher-ranked zoological taxa in the *International Code of Zoological Nomenclature*. 2. The proposed Rules and their rationale. *Zoosystema* 28 (1): 165-258.

Proposed Rules for the incorporation of nomina of higher-ranked zoological taxa in the *International Code of Zoological Nomenclature* 1. Some general questions, concepts and terms of biological nomenclature

DUBOIS A. 2005. — Proposed Rules for the incorporation of nomina of higher-ranked zoological taxa in the *International Code of Zoological Nomenclature*. 1. Some general questions, concepts and terms of biological nomenclature. *Zoosystema* 27 (2): 365-426.

Early scientific names of Amphibia Anura I. Introduction

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Early scientific names of Amphibia Anura II. An exemplary case *Rana arborea* Linnaeus, 1758

DUBOIS A. & OHLER A. 1996. — Early scientific names of Amphibia Anura II. An exemplary case: *Rana arborea* Linnaeus, 1758. *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section A – Zoologie, Biologie et Écologie animales* 18 (3-4): 321-340.

Article 23.9 of the *Code* cannot be used to reject the nomen *Hyla quoyi* Bory de Saint-Vincent, 1828 as a *nomen oblitum*

OHLER A. & DUBOIS A. 2018. — Article 23.9 of the *Code* cannot be used to reject the nomen *Hyla quoyi* Bory de Saint-Vincent, 1828 as a *nomen oblitum*. *Zoosystema* 40 (6): 109-121. <https://doi.org/10.5252/zoosystema2018v40a6>

Checklist of the lizards of Togo (West Africa), with comments on systematics, distribution, ecology, and conservation

HOINSOUDE SEGNIAGBETO G., TRAPE J.-F., AFIADEMANYO K. M., RÔDEL M.-O., OHLER A., DUBOIS A., DAVID P., MEIRTE D., GLITHO I. A., PETROZZI F. & LUISELLI L. 2015. — Checklist of the lizards of Togo (West Africa), with comments on systematics, distribution, ecology, and conservation. *Zoosystema* 37 (2): 381-402. <https://doi.org/10.5252/z2015n2a7>

The snake fauna of Togo: systematics, distribution and biogeography, with remarks on selected taxonomic problems

SEGNIAGBETO G. H., TRAPE J.-F., DAVID P., OHLER A., DUBOIS A. & GLITHO I. A. 2011. — The snake fauna of Togo: systematics, distribution and biogeography, with remarks on selected taxonomic problems. *Zoosystema* 33 (3): 325-360. <https://doi.org/10.5252/z2011n3a4>

Phylogenetic relationships and generic taxonomy of the tribe Paini (Amphibia, Anura, Ranidae, Dicroglossinae), with diagnoses of two new genera

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Découverte et redescription de l'holotype d'*Ahaetulla pulverulenta* (Duméril, Bibron & Duméril, 1854) (Reptilia, Serpentes, Colubridae), avec une remarque sur le statut de *Dryinus fuscus* Duméril, Bibron & Duméril, 1854

DAVID P. & DUBOIS A. 2005. — Découverte et redescription de l'holotype d'*Ahaetulla pulverulenta* (Duméril, Bibron & Duméril, 1854) (Reptilia, Serpentes, Colubridae), avec une remarque sur le statut de *Dryinus fuscus* Duméril, Bibron & Duméril, 1854. *Zoosystema* 27 (1): 163-178.

Rana (Pelophylax) ridibunda Pallas, 1771, *Rana (Pelophylax) perezii* Seoane, 1885 and their associated klepton (Amphibia, Anura): morphological diagnoses and description of a new taxon

CROCHET P.-A., DUBOIS A., OHLEA. A. & TUNNER H. 1995. — *Rana (Pelophylax) ridibunda* Pallas, 1771, *Rana (Pelophylax) perezii* Seoane, 1885 and their associated klepton (Amphibia, Anura): morphological diagnoses and description of a new taxon. *Bulletin du Muséum national d'Histoire naturelle, 4ème série – section A – Zoologie, Biologie et Écologie animales* 17 (1-2): 11-30.

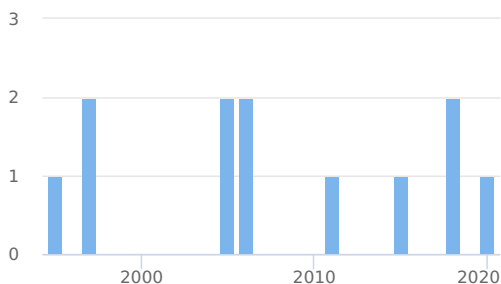
STATISTICS OF PUBLICATION

STATISTICS

12 publications

12 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

OHLEA.

DAVID

GLITHO

TRAPE

AFIADEMANYO

CROCHET

HOINSOUDE SEGNIAGB...

LUISELLI

MEIRTE

PETROZZI
