# ADDENDA TO 'A SURVEY OF THE ANURAN FAUNA OF MONTAGNE BELVÉDERE, COUNTY OF SAÜL, FRENCH GUIANA'

#### PHILIPPE J.R. KOK

Herpétologie, Section Systématique et Taxonomie biochimique, Département des Vertébrés récents, Institut royal des Sciences naturelles de Belgique, rue Vautier 29, B-1000 Brussels, Belgium. E-mail: phkok@yahoo.com

In a recent paper (Kok, 2000), I mentioned the presence of Otophryne robusta on Montagne Belvédère in central French Guiana. In fact, shortly after the submission of my paper, I received a reprint of an article by Campbell & Clarke (1998) in which these authors reviewed the genus Otophryne. It appears that the species present in French Guiana is a new species, Otophryne pyburni Campbell & Clarke, 1998 and not Otophryne robusta Boulenger, 1900. At the time this new information was received my paper was already in press and the modification could not unfortunately be carried out.

I mentioned also the presence of Colostethus baeobatrachus Boistel & de Massary, 1999, but Martins (1989), in a poorly known report, described a new species, Colostethus stepheni, and mentioned that 'C. baeobatrachus' of Edwards (1974) corresponds to this species. I carefully read the article and the diagnosis of Martins and conclude that the species I called Colostethus baeobatrachus Boistel & de Massary is in fact a junior synonym of Colostethus stepheni Martins, 1989. This record considerably extends the range of C. stepheni which was only known from the region of the type locality (Amazonas, Brazil).

Concerning *Bufo* species 1 and *Bufo* species 2 (page 10), the reader needs to read 'not hypertrophied' instead of 'hypertrophied'.

I would like also to thank Dr. Scott Mori (New York Botanical Garden) for the permission to use the map of Saül and surroundings illustrating the article.

### **ACKNOWLEDGEMENTS**

I thank H. Bringsøe for his judicious comments on *Colostethus stepheni*.

## LITERATURE CITED

Campbell, J.A. & Clarke, B.T. (1998). A review of frogs of the genus *Otophryne* (Microhylidae) with the description of a new species. *Herpetologica* **54** (3), 301-317.

Edwards, S. (1974). A phenetic analysis of the genus *Colostethus* (Anura: Dendrobatidae). Ph. D. dissertation. Lawrence: Univ. Kansas.

Kok, P. (2000). A survey of the anuran fauna of Montagne Belvédère, county of Saül, French Guiana: field list with comments on taxonomy and ecology. *British Herpetological Society Bulletin* 71, 6-26.

Martins, M. (1989). Nova especie de Colostethus da Amazonia central (Amphibia: Dendrobatidae). Rev. Brasil. Biol. 49(4), 1009-1012.

### Editor's note:

The original article referred to here regrettably also contained a number of printing mistakes, for which we apologize; the principal errors that readers should be aware of are listed below.

- p. 6, 3rd paragraph; Trois Sauts and not Trois Sauts.
- p. 15, concerning *Hyla minuscula*, line 3; Rivero (1971) and not Rivero (1968).
- p. 18, plate 6; *Atelopus flavescens* and not Atelopus flavesens.
- p. 18, plate 8; Colostethus beebei and not Colostethus beehei.
- p. 22, concerning *Leptodactylus pentadactylus* (Laurenti, 1768) and not (Laurentil, 1768)
- p. 23, concerning *Physalaemus petersi*; males were calling and not 'were called'.
- p. 24, concerning *Eleutherodactylus marmoratus*; males were calling and not 'were called'.