

ERRATUM

The following corrections should be made to the article “*Checklist of Romanian Orthoptera (Insecta) and their distribution by eco-regions*” by IONUȚ IORGU, ELENA PISICĂ, LAURA PĂIȘ, GABRIEL LUPU, CLAUDIU IUȘAN, which was published in 2008, in *Travaux du Muséum National d’Histoire Naturelle “Grigore Antipa”*, 51: 119-135.

The modification in „*INTRODUCTION*”:

The present paper represents the latest updated synthesis on Romanian Orthoptera comprising 182 species with a total number of 187 taxa, belonging to 80 genera and 9 families.

The modifications in „*RESULTS AND DISCUSSIONS*”:

Table 2

The Orthoptera species distribution in the eco-regions from Romania.

Crt. no.	Taxon	Eco-Regions																				
		MP	Sup	OC	CMP	DDRS	DoP	DaM	RPS	RPSS	BS	GBP	GS	MC	GP	BM	BH	BCP	AM	TP	CH	SoP
7.	<i>Leptophyes laticauda</i> (Fivaldsky, 1867)	-	-	-	-	-	-	-	-	-	-	-	o	-	o	o	-	-	-	-	-	-
55.	<i>Metrioptera (Vichetia) oblongicollis</i> (Brunner von Wattenwyl, 1882)	-	-	-	-	-	+	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
64.	<i>Platycleis (Montana) medvedevi</i> (Miram, 1927)	-	-	-	-	-	o	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80.	<i>Callimemus montandoni</i> Burr, 1898	-	-	-	-	-	-	-	-	o	-	o	-	-	o	-	-	-	-	-	-	-
88.	<i>Nemobius sylvestris sylvestris</i> (Bosc, 1792)	-	o	-	o	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
101.	<i>Paratettix meridionalis</i> (Rambur, 1839)	-	-	-	-	-	o	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
129.	<i>Locusta migratoria migratoria</i> (Linnaeus, 1758)	+	-	-	+	+	+	+	-	-	-	-	-	-	-	-	-	-	-	-	-	o

**Metrioptera (Vichetia) oblongicollis* (Brunner von Wattenwyl, 1882) - a new species to Romanian fauna has been recently found in two forests from South-eastern Romania: Dumbrăveni and Strunga (Ct) (unpublished data, I. Iorgu).

**Zeuneriana amplipennis* (Brunner von Wattenwyl, 1882) - a new genus and species to Romanian fauna, found in the Danubian Plane, near Cernavodă (Ct). It is possible that this species occurs all over the Danube’s alluvional plane in Romania, as so far it has been considered endemic to Serbia (unpublished data, I. Iorgu).

The authors and the editor sincerely apologize for the errors present in the originally published paper.