

ERRATA

The following paper published in vol. 45(3) of *Acta zoologica cracoviensia* omitted, by mistake, the information that it was supported by the grant no. 3 P04C 089 22 received from the Ministry of Science, Committee of the Scientific Researches (KBN) in Poland:

STEBNICKA Z. 2002. The New World species of *Ataenius* HAROLD, 1867. II. Revision of the West Indian *A. terminalis*-group (Coleoptera: Scarabaeidae: Eupariini). *Acta zoologica cracoviensia*, 45(3): 259-281.



Acta zoologica cracoviensia, Vol. 44(4), pp. 435-528. SOLARZ K. 2001. Pyroglyphidae (Acari: Astigmata) in Poland. Distribution, biology, population ecology and epidemiology.

Nest of the wood sandpiper (*Tringa glareola*) was incorrectly identified. This species does not nesting in Poland (A. WINIECKI, personal communication). The member of this genus which nests on trees in Poland is the green sandpiper (*Tringa ochropus*), but it uses the nests of other birds, especially of different Corvidae, thrushes and pigeons. It also can use nests of squirrels.

Therefore the nest identified in the above publication as of *Tringa glareola* should be treated as *indet.*



In the paper RAZOWSKI J., BECKER V. O. 2002. Black and white forewing pattern in tortricidae (Lepidoptera), with descriptions of new taxa of Neotropical Euliini. *Acta zoologica cracoviensia*, 45(3): 245-257, the numbers of photographs should be arranged as follows:

19	20
21	22
23	24
25	26

Figs 19-26. Adults: 19 – *Exoletuncus lobopus* sp.n., holotype; 20 – *Subterinebrica impolluta* sp.n., paratype; 21 – *Clarkenica cantamen* sp.n., holotype; 22 – *Netechma gibberosa* sp.n., holotype; 23 – *N. niveonigra* sp.n., holotype; 24 – *N. cuneifera* sp.n., paratype; 25 – *Albadea dea* sp.n., holotype; 26 – *N. consimilis* sp.n., holotype.

27	28
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Figs 27,28. Adults: 27 – *Moneulia monilia* sp.n., holotype; 28 – *Exoletuncus multimaculatus* sp.n., holotype.