

BEENEN R. - Contribution to the knowledge of Galerucinae of New Caledonia 2 (Coleoptera: Chrysomelidae)	65.
BEZDĚK J. - Redescription of <i>Mimastra kumatai</i> (KIMOTO & TAKIZAWA, 1972), comb. nov. (Coleoptera: Chrysomelidae: Galerucinae)	315.
BOROWIEC L., SALATA S. - Ants of Greece – additions and corrections (Hymenoptera: Formicidae)	335.
BOROWIEC L., STACH M. - <i>Stolas radiata</i> , a new name for <i>Stolas flavoradiata</i> BOROWIEC & STACH, 2012 not <i>Stolas placida</i> var. <i>flavoradiata</i> HINCKS, 1956 (Coleoptera: Chrysomelidae: Cassidinae: Mesomphaliini)	115.
BOROWIEC L., ŚWIĘTOJAŃSKA J. - <i>Plagiometriona obrienorum</i> , a new species from Rondonia, Brazil (Coleoptera: Chrysomelidae: Cassidinae: Cassidini) ...	109.
BOROWSKI J., WĘGRZYNOWICZ P. - A new species of the genus <i>Dinoderus</i> Stephens from Taiwan (Coleoptera: Bostrichidae, Dinoderinae)	33.
DELOBEL A., ANTON K.-W., LE RU B., KERGOAT G.J. - Morphology, biology and phylogeny of African seed beetles belonging to the <i>Bruchidius ituriensis</i> species group (Coleoptera: Chrysomelidae: Bruchinae)	39.
DELOBEL A., SADEGHI S. E. - Remarks on the <i>Spermophagus rufipes</i> species group, with the description of a new species from Iran (Coleoptera: Chrysomelidae: Bruchinae: Amblycerinae)	309.
GONZÁLEZ J. M., DOMAGAŁA P., CZADERNA R., WANAT M. - The Giant Butterfly-moths of the Natural History Museum of Wrocław University, Poland, with comments about Friedrich Wilhelm NIEPELT and his insect collection (Lepidoptera: Castniidae)	275.
HADDAD C. R., WESOŁOWSKA W. - Additions to the jumping spider fauna of South Africa (Araneae: Salticidae)	459.
HÁVA J., HERRMANN A. - New Faunistic Records of Dermestidae. Part 9 - Genus <i>Cryptorhopalum</i> GUÉRIN-MÉNEVILLE, 1838 (Insecta: Coleoptera) ..	303.
HEBDA G., ŚCIBIOR R. - <i>Gampsocoris culicinus</i> SEIDENSTÜCKER, 1948, species new to the Polish fauna (Heteroptera: Berytidae: Gampsocorinae)	29.
HOLYŃSKI R. B.. - Have most species already been, or will they never be discovered? (are optimists or pessimists realists?)	261.
JALOSZYŃSKI P. - A new species of <i>Euconnomorphus</i> FRANZ from Bolivia (Coleoptera: Staphylinidae: Scydmaeninae)	143.
JALOSZYŃSKI P. - <i>Neuraphes pseudojumlanus</i> n. sp. from Yunnan, China (Coleoptera: Staphylinidae: Scydmaeninae)	149.
JALOSZYŃSKI P., WANAT M., KUBISZ D., RUTA R., KONWERSKI S. - A synopsis of the family Aderidae in Poland (Coleoptera: Tenebrionoidea)	199.
LO GIUDICE G., WOŹNICA A. - An updated checklist of the Italian Heleomyzidae (Diptera: Sphaeroceroidea)	439.

MRÓZ E., KALANDY-KOŁODZIEJCZYK M., SIMON E. - Preliminary morphological and molecular study of species of <i>Saccharicoccus</i> FERRIS, 1950 and <i>Trionymus</i> BERG, 1899 (Hemiptera: Coccoidea: Pseudococcidae)	117.
NIEDOJAD K. - Redescription of <i>Camptorhinus rubicundus</i> FAUST, 1899 and its tentative placement in Ithyporini (Coleoptera: Curculionidae: Molytinae)	231.
NIEDOJAD K. - A new species of <i>Xola</i> HELLER, 1931 from Oriental region (Coleoptera: Curculionidae: Cryptorhynchinae)	239.
PALACZYK A., SŁOWIŃSKA-KRYSIAK I. - The genus <i>Phaeobalia</i> MIK, 1881 in Poland (Diptera: Empididae: Clinocerinae)	415.
PALACZYK A., KLASA A., SŁOWIŃSKA-KRYSIAK I. - The family Strongylophthalmyiidae of Poland with catalog of European species (Insecta: Diptera)	425.
PYRCZ T. W., WARREN-GASH H., ZUBEK A. - Revisional notes on the genera <i>Corderopedaliodes</i> FORSTER and <i>Physcopedaliodes</i> FORSTER based on adult morphology with the descriptions of new taxa (Nymphalidae: Satyrinae)	1.
PYRCZ T. W., CERDEÑA J., VILLALOBOS E. H. - Systematics, bionomics and zoogeography of high Andean pedalioidines. Part 14: Two new species of <i>Pedaliodes</i> BUTLER from the Huancabamba Deflection in southern Ecuador and northern Peru (Lepidoptera: Nymphalidae: Satyrinae) ...	131.
PYRCZ T. W., STACHOWICZ I., GARLACZ R. - A new Andean element in the lepidopterous fauna of the Guiana Shield: the day-flying genus <i>Erateina</i> DOUBLEDAY, with the description of two new species from Roraima, Tramen and Auyán Tepui (Geometridae: Larentiinae)	291.
SALATA S., BOROWIEC L. - <i>Temnothorax albipennis</i> (CURTIS, 1854) in Poland and identification of the <i>T. tuberosum</i> species complex (Hymenoptera: Formicidae)	403.
SCHIMMEL R., HAN T. - <i>Selatosomus koryeoensis</i> , a new species of the <i>S. puberulus</i> group from Korea (Coleoptera: Elateridae)	191.
SUENAGA H. - Notes on <i>Cassida ferruginea</i> and <i>Cassida mongolica</i> in Japan, with descriptions of their reproductive systems (Coleoptera: Chrysomelidae: Cassidinae)	325.
ŚWIĘTOJAŃSKA J., BOROWIEC L. - A new species of <i>Aspidimorpha</i> HOPE from Sumbawa, Indonesia (Coleoptera: Chrysomelidae: Cassidinae: Aspidimorphini)	217.
TWARDY D., KOMOSIŃSKI K., WANAT M., JALOSZYŃSKI P. - <i>Euplectus frivaldszkyi frivaldszkyi</i> SAULCY in Poland (Coleoptera: Staphylinidae: Pselaphinae)	155.
WANAT M., BOROWSKI J. - <i>Dieckmanniellus chevrieri</i> (BOHEMAN, 1845) new for the Polish fauna, and new records of two other species of Nanophyidae (Coleoptera: Curculionoidea)	223.
WESOŁOWSKA W., WIŚNIEWSKI K. - New species of <i>Phintella</i> from West Africa (Araneae: Salticidae: Heliophaninae)	247.

WIŚNIEWSKI K., WESOŁOWSKA W. - New <i>Thiratoscirtus</i> species from equatorial Africa (Araneae: Salticidae)	251.
WIŚNIEWSKI K., WESOŁOWSKA W. - <i>Hasarius firmus</i> sp. nov., a new spider species from Cameroon (Araneae: Salticidae)	503.
ZWICK P. - Australian Marsh Beetles. 3. A restricted concept of genus <i>Cyphon</i> , Australian species of <i>Cyphon</i> s. str., and the new Australasian genus <i>Nanocyphon</i> (Coleoptera: Scirtidae)	163.

Reviewers of vol. 24

- Ron Beenen, Nieuwegein, The Netherlands;
- Jan Bezděk, Mendel University of Agriculture and Forestry, Brno, Czech Republic;
- Lech Borowiec, University of Wrocław, Poland;
- Marek L. Borowiec, Davis University, Davis, USA;
- Jesus Gomez-Zurita, Institut de Biologia Evolutiva (CSIC-UPF), Barcelona, Spain;
- Dariusz J. Gwiazdowicz, Poznań University of Life Sciences, Poland;
- Marcin Kadej, University of Wrocław, Poland;
- Bernhard Klausnitzer, Dresden, Germany;
- Ivan Löbl, Natural History Museum, Geneva, Switzerland;
- Dmitri Logunov, The Manchester Museum, The University of Manchester, UK;
- Massimo Meregalli, Turin University, Italy;
- Heinrich Meybohm, Großhansdorf, Germany;
- Jerzy Prószyński, Museum and Institute of Zoology, PAS, Warsaw, Poland;
- Tomasz Pyrcz, Zoological Museum of the Jagiellonian University, Kraków, Poland;
- Wolfgang Schawaller, State Museum of Natural History, Stuttgart, Germany;
- Dariusz Tarnawski, University of Wrocław, Poland;
- José Miguel Vela, IFAPA, Entomology, Churriana, Málaga, Spain;
- Jaan Viidalepp, Estonian University of Life Sciences, Estonia;
- Marek Wanat, University of Wrocław, Poland;
- Piotr Węgierek, University of Silesia, Katowice, Poland;
- Keith Willmott, Florida Museum of Natural History, USA;
- Marek Żabka, University of Siedlce, Poland.