



International commission on zoological nomenclature

P. K. Tubbs

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Notice

International Commission on Zoological Nomenclature

The following Opinions and Directions have been published by the International Commission on Zoological Nomenclature in the *Bulletin of Zoological Nomenclature*, volume 44, part 1 on 23 March 1987.

Opinion No

- 1427 *Taenia perfoliata* Schrank, 1788 (Cestoda): conserved and confirmed as type species of *Anoplocephala* Blanchard, 1848.
- 1428 *Hymenolepis* Weinland, 1858 (Cestoda): *Taenia diminuta* Rudolphi, 1819 designated as type species.
- 1420 *Humerobates* Sellnick, 1928 (Arachnida, Acari): designation of *Humerobates rostralamellatus* Grandjean, 1936 as type species.
- 1421 *Erigone* Audouin, [1826] (Arachnida, Araneae): *Erigone longipalpis* Sundevall, 1830, designated as type species.
- 1423 *Olpium* Koch, 1873 (Arachnida): *Obisium pallipes* Lucas, [1846] designated as type species; interpretation of the nominal species *Olpium kochi* Simon, 1881.
- 1426 *Argyrodes* Simon, 1864 and *Robertus* O. Pickard-Cambridge, 1879 (Arachnida, Araneae): conserved.
- 1430 *Hatschekia* Poche, 1902 (Crustacea, Copepoda): conserved.
- 1425 Suppressed: *Spirogyphus* Daudin, 1800 and *Stoa* De Serres, 1855 (Mollusca, Gastropoda) and specific names published in combination with them.
- 1431 *Folsomia candida* Willem, 1902 (Insecta, Collembola): conserved.
- 1432 *Actia* Robineau-Desvoidy, 1830 (Insecta, Diptera): *Roeselia lamia* Meigen, 1838, designated as type species.
- 1424 *Gnamptodon* Haliday, 1833 (Insecta, Hymenoptera): *Bracon pulimio* Nees, 1834 designated as type species.
- 1422 *Ichnotropis* Peters, 1854 (Reptilia, Sauria): conserved.
- 1429 A ruling on the authorship and dated of the Sowerbys' *Mineral Conchology of Great Britain*.

Direction No

- 120 *Rhabditis* Dujardin, [1844] (Nematoda): Official List entry completed.
- 121 *Echinococcus* Rudolphi, 1801 (Cestoda): Official List entry completed.
- 119 *Tornatellina* Pfeiffer, 1842 (Mollusca, Gastropoda): Official List entry completed.

The following Opinions have been published by the International Commission on Zoological Nomenclature in the *Bulletin of Zoological Nomenclature*, volume 44, part 2 on 24 June 1987:

Opinion No

- 1433 *Calymene* Brongniart in Brongniart & Desmarest, 1822 (Trilobita): conserved.
- 1434 *Cyphaspis* Burmeister, 1843 (Trilobita): *Phacops ceratophthalmus* Goldfuss 1843, designated as type species.
- 1435 *Cheirurus* Beyrich, 1845 (Trilobita): *Chairurus insignis* Beyrich, 1845 designated as type species.

- 1436 HARPIDAE Hawle & Corda, 1847 (Trilobita) and HARPIDAE Bronn, 1849 (Mollusca, Gastropoda): a ruling to remove the homonymy.
- 1437 *Neodorippe* Serène & Romimohtarto, 1969 (Crustacea, Decapoda): *Dorippe callida* Fabricius, 1798 designated as type species.
- 1438 *Semionotus* Agassiz, 1832 (Osteichthyes): *Semionotus bergeri* Agassiz, 1833 designated as type species.
- 1439 *Cephalopholis argus* Schneider, 1801 and *Serranus sexmaculatus* (currently *Cephalopholis sexmaculata*) Rüppell, 1830 (Osteichthyes): conserved.
- 1440 *Brachyderes* Schönherr, 1823 and *Cycloderes* Sahlberg, 1823 (Insecta, Coleoptera): conserved.
- 1441 *Elater bimaculatus* Rossi, 1790 (currently *Drasterius bimaculatus*; Insecta, Coleoptera): specific name conserved.
- 1442 *Eugynothrips* Priesner, 1926 (Insecta, Thysanoptera): *Cryptothrips conocephali* Karny, 1913 designated as type species.
- 1443 *Microchrysa* Loew, 1855 (Insecta, Diptera): conserved.
- 1444 *Musca trilineata* Linnaeus, 1767 (currently *Oxycera trilineata*; Insecta, Diptera): specific name conserved.
- 1445 HETEROGYNIDAE Rambur, 1866 (Insecta, Lepidoptera) and HETEROGYNIDAE Nagy, 1969 (Insecta, Hymenoptera): a ruling to remove the homonymy.
- 1446 *Stenoderma tolteca* Saussure, 1860 (Mammalia, Chiroptera): neotype designation set aside.

The following Applications have been received by the Commission and have been published in volume 44, part 1, of the *Bulletin of Zoological Nomenclature* (23 March, 1987). Comment or advice on them is welcomed and should be sent to the Executive Secretary, c/o The British Museum (Natural History), London, SW7 5BD. Comments will be published in the *Bulletin*.

Case No

- 2356 *Alveolina* d'Orbigny, 1826 (Foraminiferida): proposed designation of *Oryzaria bosatii* Defrance in Bronn, 1825 as type species.
- 2582 *Filenchus* Andrassy, 1954 (Nematoda): proposed designation of *Tylenchus vulgaris* Brzeski, 1963 as type species.
- 2044 *Eriophyes* von Siebold, 1851 and *Phytoptus* Dujardin, 1851 (Arachnida, Acarina): proposed designation of type species.
- 2563 *Conus floridanus* Gabb, 1869 (Mollusca, Gastropoda): proposed conservation of the specific name.
- 2548 *Harpa articularis* Lamarck, 1822 (Mollusca, Gastropoda): proposed conservation of the specific name.
- 2553 *Musca marginalis* Wiedemann, 1830 (currently *Chrysomya marginalis*; Insecta, Diptera): proposed conservation of the specific name.
- 2324 *Cryptus* Fabricius, 1804 (Insecta Hymenoptera): proposed conservation.
- 2573 *Halictus costulatus* Kriechbaumer, 1873 (currently *Lasioglossum costulatum*; Insecta, Hymenoptera): proposed conservation of specific name.
- 2523 *Oncomera* Stephens, 1829 (Insecta, Coleoptera): proposed designation of *Dryops femorata* Fabricius, [1792] as type species.
- 2555 *Nanophyes* Schoenherr, 1838 (Insecta, Coleoptera): proposed conservation.
- 2579 *Desorella* Cotteau, 1855 (Echinodermata, Echinoidea): proposed confirmation of *Hyboclypus elatus* Desor, 1847 as type species.
- 2553 *Silurus felis* Linnaeus, 1766 (currently *Ariopsis felis*; Osteichthyes, Siluriformes): proposed designation of a neotype.
- 2581 LARIDAE Vigors, 1825 (Aves) and LARINI Le Conte, 1861 (Insecta, Coleoptera): proposal to remove the homonymy.
- 1594 *Viverravus gracilis* Marsh, 1872 (Mammalia, Carnivora): proposed conservation.

The following Applications have been received by the Commission and have been published in volume 44, part 2, of the *Bulletin of Zoological Nomenclature* (25 June, 1987). Comment or advice on them is welcomed and should be sent to the Executive, secretary, ICZN, c/o The British Museum (Natural History, London, SW7 5BD, Comments will be published in the *Bulletin*.

Case No

- 2457 *Alcyonidium* Lamouroux, 1813 (Bryozoa): proposed conservation by the suppression of *Fucus* Hudson, 1762 and *Ulva* Hudson, 1778 in their zoological sense.
 2450 Proposed conservation of four sipunculan specific names.
 2567 *Callianidea* H. Milne Edwards, 1837 (Crustacea, Decapoda): proposed conservation.
 2542 TRAPEZIIDAE Miers, 1886 (Crustacea, Brachyura) and TRAPEZIIDAE Lamy, 1920 (Mollusca, Bivalvia): proposal to remove homonymy.
 2455 *Chagriniichmites brooksi* Feldmann, Osgood, Szmuc & Meinke, 1978 and *Chagriniichmites osgoodi* Hannibal & Feldmann, 1983 (Trace fossils): proposed conservation.
 2543 *Corisa germari* Fieber, 1848 (currently *Arctocorisa germari*; Insecta, Hemiptera): proposed designation of a neotype.
 2544 *Corisa distincta* Fieber, 1848 (currently *Sigara (Subsigara) distincta*; Insecta, Hemiptera): proposed conservation of the specific name.
 2360 *Coeloides* Wesmael, 1838 (Insecta, Hymenoptera): proposed

designation of *Coeloides scolyticida* Wesmael, 1838, as type species.

- 2583 *Disophrys* Foerster, 1862 (Insecta, Hymenoptera): proposed designation of *Agathis caesa* Klug, 1835 as type species.
 2532 *Phymatodes* Mulsant, 1839 and *Phymatestes* Pascoe, 1867 (Insecta, Coleoptera): proposed conservation.
 2218 *Chlorophanus* Sahlberg, 1823 (Insecta, Coleoptera): proposed conservation.
 1731 *Polyommatus emolus* Godart, [1824] (currently *Anthene emolus*; Insecta, Lepidoptera): proposed conservation of specific name.
 2415 *Holothuria arenicola* Semper, 1868 (Echinodermata, Holothuroidea): proposed conservation of the specific name.
 2531 Three works by Richard W. Wells and C. Cross Wellington: proposed suppression for nomenclatural purposes.
 2569 *Halianassa studeri* von Meyer, 1838 (Mammalia, Sirenia): proposed designation of a neotype, and proposed conservation of *Halitherium* Kaup, 1838 by designation of a type species.

P. K. TUBBS
 Executive Secretary
 International Commission on
 Zoological Nomenclature
 c/o British Museum (Nat. Hist.)
 Cromwell Road
 LONDON SW7 5BD
 England

I CONVEGNO NAZIONALE DEI BIOLOGI DELLA SELVAGGINA

Bologna, Palazzo della Cultura e dei Congressi
 29-30.1.1988

Organizzato dall'Istituto Nazionale di Biologia della Selvaggina, Via Stradelli Guelfi, 23/a, 40064 Ozzano dell'Emilia (Bologna).

THE ZOOLOGICAL SOCIETY OF LONDON

Regent's Park, London NW1 4RY

Scientific Meetings: 12.4.1988 «The basis and exploitation of arthropod communication»; 10.5.1988 «The role of gamebird management in land use and conservation»; 14.6.1988 «The power game and infertility».

Full details can be obtained from Dr. H. Shaw or Dr. P. Bennett, Institute of Zoology, The Zoological Society of London, Regent's Park, London NW1 4RY (Tel. 01-722-3333).

XV CONVEGNO NAZIONALE ITALIANO DI ENTOMOLOGIA

L'Aquila 13-17.6.1988

Per informazioni: Segreteria Organizzativa presso Dipartimento Scienze Ambientali, 67100 L'Aquila tel. 0862/69734.

3rd INTERNATIONAL SYMPOSIUM ON GENETICS IN AQUACULTURE

20-24.6.1988, Trondheim, Norway

Session: Biotechnology, Breeding plans, New species for farming, Posters.

Abstracts must be submitted by November 15, 1987, to ensure consideration for presentation as paper or poster.

Organisers: Institute of Aquaculture Research, Box 10, N-1432 AS-NLH, Norway. Tel. (47-2) 948698.

FIRST BIENNIAL WATER QUALITY SYMPOSIUM: «MICROBIOLOGICAL ASPECTS»

Banff, Alberta (Canada)
 20.8-2.9.1988

Full details can be obtained from: B. J. Dutka, National Water Research Institute, P.O. Box 5050, 867 Lakeshore Road, Burlington, Ontario, Canada.

XV CONVEGNO NAZIONALE ITALIANO DI ENTOMOLOGIA «BIOGEOGRAFIA DELLA SOMALIA»

27-30.9.1987

Full details can be obtained from: SIB, Via Mattiaoli, 4, 53100 Siena.

5th INTERNATIONAL THERIOLOGICAL CONGRESS

V Congress Int. Biologia dei Mammiferi
 Roma 22-29.9.1988

Full details can be obtained from: Dipartimento di Biologia Animale e dell'Uomo, Viale Università 32, 00185 Roma.

INTERNATIONAL CONFERENCE «EARLY MAN IN ISLAND ENVIRONMENTS»

Oliena (Nuoro), Sardinia Italy 25 September - 2 October 1988

The First International Conference on Early Man in Islands Environments will be organized by the «Institute of Earth Sciences of the University of Utrecht, the «Sezione di Preistoria del Dipartimento di Archeologia e Storia delle Arti dell'Università di Siena» and the «Soprintendenza Archeologica per le provincie di Sassari e Nuoro», under the support of the «Istituto Italiano di Preistoria e Protostoria and with the collaboration of the «Corbeddu Foundation of Utrecht».

Since 1980 several localities on the island of Sardinia have been discovered with Paleolithic industry. Remains of Paleolithic industry have also been found on many islands of S.E. Asia (Philippines, Sulawesi, Flores, Timor, etc). All these islands have an endemic mammalian fauna with low diversity, and the species are very different from those of the continental faunas.

In our opinion too little attention has been paid to the phenomenon of Paleolithic culture relating to endemic island faunas. How did man reach these islands and what were the environmental requirements for permanent human population? What role did the islands play in the colonization of continent like Australia? How and when has prehistoric man influenced or modified the evolution of island faunas?

These and related fundamental questions will be the central theme of the Conference.

Preliminary program:

I. Pleistocene island environments:

a) Insularity and its effects on faunal evolution. b) Sea level changes in the Pleistocene. Geology, Geography, Climatology. c) Dating Pleistocene island faunas.

II. Pleistocene and Early Holocene man in island environment:

II.1. Arrival routes and influence of man on original environment. a) Mediterranean islands. b) Japan. c) S.E. Asia and Australia. d) Madagascar: a recent example of the influence of man on an island environment.

II.2. The Geography of human evolution. Human fossils in the islands.

III. Round Table: problems about the use of bones. The example of Corbeddu Cave in Sardinia.

Apart from papers on the central theme of the Conference, there will be a round table session, the possibility of posters session, an exhibition, and excursions to pleistocene sites.

Invited speakers have been asked to give keynote lectures on various aspects of the central theme. Special attention will be given to current research and to recently found material.

Offered papers and posters will be selected by the Scientific Committee. Presentation may be given in English, French or Italian.

Secretary of the Conference: c/o Museo Civico Speleo-Archeologico Via Leonardo Da Vinci 5, I-08100 Nuoro, Italy.

SYMPOSIUM ON «THE EVOLUTION OF TERRESTRIAL VERTEBRATES»

Napoli, 9-11 June 1988

Avviso preliminare

Il Dipartimento di Biologia Evolutiva e Comparata dell'Università di Napoli, con la partecipazione del Centro Interdipartimentale di Ricerca sulle Ultrastrutture Biologiche, organizza per i giorni 9-10-11 Giugno 1988 a Napoli (Castel dell'Ovo) un *Symposium on the Evolution of the terrestrial Vertebrates*, con specifico riferimento agli Anfibi, Rettili e Mammiferi. Saranno presi in considerazione gli aspetti del genoma, dei dati paleontologici e dell'evoluzione dei processi riproduttivi.

Per quanto concerne la struttura del Simposio sono previste una parte di carattere generale e una su ciascuna delle Classi considerate nonché sulle relative transizioni.

Nel Simposio saranno svolte relazioni su invito; è prevista inoltre la presentazione di posters che verranno discussi in riferimento al loro tema specifico.

Al Simposio hanno già aderito G. Bernardi (Parigi), T. Cavalier-Smith (Londra), R. Estes (San Diego), K. Jones (Edimburgo), T. S. Kemp (Oxford), F. Xavier (Parigi), tra gli stranieri, e, tra gli italiani, A. Azzaroli, B. Baccetti, G. Barsacchi-Pilone, E. Capanna, B. Chiarelli, G. Chieffi, A. Fasolo, F. Fedele, T. Kotzakis, D. Mainardi, A. Morescalchi, D. Torre. Sono stati invitati anche altri studiosi italiani e stranieri dai quali si attende conferma di partecipazione.

Gli atti del Simposio saranno pubblicati su un apposito volume.

L'Unione Zoologica Italiana ha dato il proprio patrocinio (Comitato ordinatore: Proff. G. Ghiara, E. Olmo, L. Varano, F. Angelini).

Per ulteriori informazioni: Segreteria Symposium on Evolution of Terrestrial Vertebrates (Prof. E. Olmo oppure Prof. F. Angelini). Dipartimento di Biologia Evolutiva e Comparata - Via Mezzocannone 8 - I-80134 Napoli (Italy).