



TABLE OF CONTENTS TO VOLUME 76 (2019)

Source: The Bulletin of Zoological Nomenclature, 76(1)

Published By: International Commission on Zoological Nomenclature

URL: <https://doi.org/10.21805/bzn.v76.a071>

BioOne Complete (complete.BioOne.org) is a full-text database of 200 subscribed and open-access titles in the biological, ecological, and environmental sciences published by nonprofit societies, associations, museums, institutions, and presses.

Your use of this PDF, the BioOne Complete website, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at www.bioone.org/terms-of-use.

Usage of BioOne Complete content is strictly limited to personal, educational, and non - commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

BioOne sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

TABLE OF CONTENTS TO VOLUME 76 (2019)

	Page
Notices and Announcements	
Notices	1
Notice of New Applications to the Commission (Cases 3788–3796)	2
Announcements	3
Call for Nominations for New Members of the International Commission on Zoological Nomenclature	4
Support for the International Commission on Zoological Nomenclature	5
Applications	
Case 3747 – RIVULINAE Grote, 1895 (Lepidoptera, Glossata, NOCTUOIDEA) and RIVULIDAE Myers, 1925 (Osteichthyes, Cyprinodontiformes): proposed emendation of the spelling of the lepidopterous subfamily to RIVULAINAE to remove homonymy. Richard van der Laan and Erik J. van Nieuwerkerken	6
Case 3767 – <i>Papilio phoebus</i> Fabricius, 1793 (currently <i>Parnassius phoebus</i> ; Insecta, Lepidoptera): proposed conservation of prevailing usage of the specific name and that of <i>Doritis ariadne</i> Lederer, 1853 (currently <i>Parnassius ariadne</i>) by the designation of a neotype. Vladimir A. Lukhtanov, Jonathan P. Pelham, Adam M. Cotton and John V. Calhoun	14
Case 3775 – MEGAPERIDAE Manter, 1934 and APOCREADINAE Skrjabin, 1942 (Platyhelminthes, Digenea): proposed re-establishment of precedence of the older family-group name. Charles K. Blend, Yasser F. M. Karar and Norman O. Dronen	23
Case 3781 – Proposed fixation of authorship, date and type species of the genus-group name <i>Lucerna</i> Swainson, 1840, with preservation of the family-group name LUCERNINAE Swainson, 1840 (Mollusca, Gastropoda) by suppression of <i>Lucerna</i> Férussac, 1821. Dietrich Kadolsky	28
Case 3785 – Proposal to remove the homonymy of CEPHEIDAE Berlese, 1896 (Acariformes) with CEPHEIDAE Agassiz, 1862 (Cnidaria), by emending the former to CEPHEUSIDAE. R. B. Halliday and R. A. Norton	34
Case 3786 – <i>Helix dibothrion</i> Bielz, 1860 (currently <i>Perforatella dibothrion</i> , Gastropoda, Stylommatophora, HYGROMIIDAE): proposed conservation by suppression of the senior synonym <i>Helix diodon</i> Rossmässler, 1835 and proposed conservation of its prevailing spelling. Bernhard Hausdorf	43
Case 3793 – Request for a confirmation of the correct stem for family-group names proposed before 2000 and typified by fish genera with names ending in <i>-lebias</i> . Richard van der Laan	48
Comments on Cases	
Comment (Case 3506) – Support for USNM 4734 being designated as the neotype specimen of <i>Allosaurus fragilis</i> Marsh, 1877 (Dinosauria, Theropoda). Chan-gyu Yun.	53
Comment (Case 3709) – Comments on the proposed conservation of names for western North American <i>Hesperia comma</i> group subspecies. Jonathan P. Pelham	55
Comment (Case 3709) – More comments on the proposed conservation of names for western North American <i>Hesperia comma</i> -group subspecies through designation of neotypes. John V. Calhoun, Qian Cong, Nick V. Grishin and Andrew D. Warren	57
Comment (Case 3711) – Additional remarks in support for the proposed availability of <i>Iberolacerta</i> Arribas and <i>Darevskia</i> Arribas either from Arribas (1997) or from Arribas (1999). Katarina Ljubisavljević	60

	Page
Comment (Case 3744) – Alternative proposals to conserve usage of <i>Bidessus</i> Sharp, 1880, and newly proposed suppression of <i>Dytiscus parvulus</i> Müller, 1776 (Coleoptera, DYTISCIDAE, BIDESSINI). Hans Fery and Mark J. Grygier	62
Comment (Case 3752) – Support for proposed precedence of <i>Curculio antirrhini</i> Paykull, 1800 (currently <i>Rhinusa antirrhini</i> ; Insecta, Coleoptera, CURCULIONOIDEA, CURCULIONIDAE) over <i>Curculio noctis</i> Herbst, 1795. Matthew J. W. Cock	68
Comment (Case 3769) – Support for the proposed use of the plenary power to declare the pamphlet “ <i>Procrustomachia</i> ” as an unavailable work. Brian Levey	69
Comment (Case 3769) – Additional support for the proposed use of the plenary power to declare the pamphlet “ <i>Procrustomachia</i> ” as an unavailable work. Eduard Jendek	71
Comment (Case 3779)—Support for the proposed conservation of <i>Petalodus</i> Owen, 1840 by designation of a neotype for its type species <i>Petalodus hastingsii</i> Owen, 1840. Spencer G. Lucas	73
 Rulings of the Commission	
Opinion 2430 – Parts of the List of Available Names in Zoology for phylum Rotifera: accepted. International Commission on Zoological Nomenclature	74
Opinion 2431 (Case 3587) – <i>Podocnemis unifilis</i> Troschel, 1848 (Reptilia, Testudines): precedence given over <i>Emys cayennensis</i> Schweigger, 1812. International Commission on Zoological Nomenclature	77
Opinion 2432 (Case 3713) – <i>Scarabaeus ferrugineus</i> Palisot de Beauvois, 1809 (currently <i>Bradycinetulus ferrugineus</i>) (Insecta, Coleoptera, SCARABAEOIDEA): specific name conserved. International Commission on Zoological Nomenclature	79
Opinion 2433 (Case 3724) – <i>Metochus abbreviatus</i> Scott, 1874 (Insecta, Heteroptera): conditional precedence given over <i>Rhyparochromus erosus</i> Walker, 1872 (currently <i>Metochus erosus</i>). International Commission on Zoological Nomenclature	81
 Official Correction	
Official Correction 132: correction of entries concerning Pseudoscorpiones (Arachnida) on the Official Lists	84
 Nomenclatural Notes	
<i>Cookeolus</i> Fowler, 1928 (Osteichthyes: PRIACANTHIDAE): fixation of <i>Priacanthus japonicus</i> Cuvier, 1829 as the type species. Vahe D. Demirjian	86
Commentaries on different uses of the specific epithet of the large dromaosaurid <i>Utahraptor</i> Kirkland et al., 1993 (Dinosauria, Theropoda). Thiago Vernaschi V. Costa and Normand David	90
 Closure of Cases	
Closure of Cases (3370, 3710, 3765)	97
 Notice	
Notice of New Applications to the Commission (Cases 3797–3812)	98
 Applications	
Case 3778 – <i>Clausilia quadriplicata</i> Schmidt, 1868 (currently <i>Quadriplicata quadriplicata</i> ; Gastropoda, Stylommatophora, CLAUSILIIDAE): proposed conservation by suppression of the senior homonym <i>Clausilia ventricosa</i> var. <i>quadriplicata</i> Fitzinger, 1833. Frank Walther and Bernhard Hausdorf	100

Page

Case 3780 – <i>Typhlodromus californicus</i> McGregor, 1954 (currently <i>Neoseiulus californicus</i> ; Arachnida, Acari, Mesostigmata, PHYTOSEIIDAE): proposed conservation of current usage by designation of a neotype. Frédéric Beaulieu, Jennifer J. Beard, James A. McMurtry and Zhi-Qiang Zhang	103
Case 3784 – <i>Cnodalon</i> Latreille, 1797 (Coleoptera, TENEBRIONIDAE, STENOCHINAE, CNODALONINI): proposed conservation of usage by designation of <i>Cnodalon viride</i> Latreille, 1804 as the type species. Yves Bousquet and Patrice Bouchard	114
Case 3787 – <i>Rhyncholepta grandicallosa</i> Bergroth, 1911 (Insecta, Hemiptera, Heteroptera): proposed replacement of the lectotype by a neotype. Petr Kment, Joe E. Eger Jr and David A. Rider	119
Case 3789 – <i>Ateuchus costatus</i> Wiedemann, 1823 (currently <i>Scarabaeus costatus</i>) (Insecta, Coleoptera, SCARABAEIDAE): proposed conservation of the specific name. Gimo M. Daniel and Mario Cupello	123
Case 3790 – Proposed review of Opinion 2404 and reconsideration of Case 3633: <i>Dysactis pallida</i> Agassiz in Verrill, 1864 (currently <i>Exaiptasia pallida</i> ; Cnidaria, Anthozoa, Hexacorallia, Actiniaria): proposed precedence over <i>Exaiptasia diaphana</i> (Rapp, 1829). Alejandro Grajales and Estefanía Rodríguez	127
Comments on Cases	
Comment (Case 3685) – <i>Arion vulgaris</i> Moquin-Tandon, 1855 (Gastropoda, Stylommatophora, ARIONIDAE): support for the modified proposal to preserve the specific name in its accustomed sense. Arturs Stalazs and Edgars Dreijers	132
Comment (Case 3709) – Authors’ comments on the proposed conservation of names for western North American <i>Hesperia comma</i> -group subspecies through designation of neotypes. James A. Scott, Norbert G. Kondla, John F. Emmel, Kenneth E. Davenport, Sterling O. Mattoon, Michael S. Fisher, Crispin S. Guppy, William D. Patterson, Paul A. Opler and Ronald A. Royer	135
Comment (Case 3748) – <i>Bothriembryon</i> Pilsbry, 1894 (Mollusca, Gastropoda, BOTHRIEMBRYONTIDAE): support for the proposed conservation of the name by designation of <i>Helix melo</i> Quoy & Gaimard, 1832 as the type species of <i>Liparus</i> Albers, 1850. Philippe Bouchet	139
Comment (Case 3785) – Support for the proposal to remove the homonymy of CEPHEIDAE Berlese, 1896 (Acariformes) with CEPHEIDAE Agassiz, 1862 (Cnidaria), by emending the former to CEPHEUSIDAE. David Evans Walter	140
Rulings of the Commission	
Opinion 2434 (Case 3495) – <i>Chionobas chryxus</i> Doubleday, 1849 (currently <i>Oeneis chryxus</i> ; Insecta, Lepidoptera, NYMPHALIDAE): conservation of usage by designation of a neotype not granted. International Commission on Zoological Nomenclature	141
Opinion 2435 (Case 3560) – <i>Plateosaurus</i> Meyer, 1837 (Dinosauria, Sauropodomorpha): new type species designated. International Commission on Zoological Nomenclature .	144
Opinion 2436 (Case 3682) – The work “The White-cheeked Geese: <i>Branta canadensis</i> , <i>B. maxima</i> , <i>B. ‘lawrensis’</i> , <i>B. hutchinsii</i> , <i>B. leucopareia</i> , and <i>B. minima</i> . Taxonomy, ecophysiological relationships, biogeography, and evolutionary considerations, Volume 1, Eastern taxa; Volume 2, Western taxa, biogeography, and evolutionary considerations” by Harold C. Hanson: suppressed for nomenclatural purposes. International Commission on Zoological Nomenclature	146
Opinion 2437 (Case 3706) – <i>Trochus (Osilinus?) capillaceus</i> Philippi, 1849 (currently <i>Cantharidus capillaceus</i> ; Mollusca, Gastropoda, TROCHOIDEA): precedence given over <i>Trochus episcopus</i> Hombron & Jacquinot, 1848. International Commission on Zoological Nomenclature	149

	Page
Opinion 2438 (Case 3723) – <i>Bolitophagus cornutus</i> Fabricius, 1801 (currently <i>Bolitotherus cornutus</i> ; Insecta, Coleoptera, TENEBRIONIDAE): precedence granted over <i>Opatrum bifurcum</i> Fabricius, 1798. International Commission on Zoological Nomenclature	151
Opinion 2439 (Case 3725) – <i>Lema decempunctata</i> Gebler, 1829 (Insecta, Coleoptera, CHRYSOMELIDAE): spelling of the specific name conserved. International Commission on Zoological Nomenclature	153
Opinion 2440 (Case 3728) – <i>Quetzalcoatlus northropi</i> Lawson, 1975 (Reptilia, Pterosauria): generic and specific names ruled available with the indicated authorship. International Commission on Zoological Nomenclature	155
Opinion 2441 (Case 3730) – <i>Thamnophilus schistaceus</i> d’Orbigny, 1838 (Aves, THAMNOPHILIDAE): name conserved. International Commission on Zoological Nomenclature	157
Opinion 2442 (Case 3733) – <i>Cetonia marmorea</i> Olivier, 1789 (currently <i>Gymnetis marmorea</i> ; Coleoptera, CETONINAE, GYMNETINI): precedence granted over <i>Scarabaeus pulcher</i> Swederus, 1787. International Commission on Zoological Nomenclature	160
 Nomenclatural Note	
On the nomenclature of the largest tortoise that ever lived: <i>Megalochelys sivalensis</i> Falconer & Cautley, 1837 vs. <i>Colossochelys atlas</i> Falconer & Cautley, 1844 (Reptilia, TESTUDINIDAE). Evangelos Vlachos	162
 Closure of Cases	
Closure of Cases (3773, 3795, 3811)	165
 Notice	
Notice of New Applications to the Commission (Cases 3813–3817)	166
 Applications	
Case 3788 – <i>Streblopus</i> Lansberge, 1874 (Insecta, Coleoptera, SCARABAEIDAE): proposed conservation by suppression of <i>Colonychus</i> Harold, 1868. Mario Cupello and Fernando Z. Vaz-de-Mello	167
Case 3813 – ACALYPTINI Thomson, 1859 (Hexapoda, Coleoptera) and ACALYPTINI Blatchley, 1926 (Hexapoda, Heteroptera): proposed removal of homonymy by emendation of the latter name to ACALYPTAINI. Dmitry A. Gapon, Victor B. Golub and Alexander H. Knudson	175
Case 3792 – <i>Pachnaeus</i> Schoenherr, 1826 (Insecta, Coleoptera, CURCULIONIDAE): proposed precedence over <i>Docorhinus</i> Schoenherr, 1823. Brian H. Reily and Nico M. Franz	179
 Comments on Cases	
Comment (Case 3747) – Comment on RIVULINAE Grote, 1895 (Lepidoptera, Glossata, NOCTUOIDEA) and RIVULIDAE Myers, 1925 (Osteichthyes, Cyprinodontiformes): proposed emendation of the spelling of the lepidopterous subfamily to RIVULAINAE to remove homonymy. John B. Heppner	186
Comment (Case 3747) – Additional comment on RIVULINAE Grote, 1895 (Lepidoptera, Glossata, NOCTUOIDEA) and RIVULIDAE Myers, 1925 (Osteichthyes, Cyprinodontiformes): proposed emendation of the spelling of the lepidopterous subfamily to RIVULAINAE to remove homonymy. Alberto Zilli	187
Comment (Case 3775) – More information on MEGAPERIDAE Manter, 1934 and APOCREADIINAE Skrzjabin, 1942 (Platyhelminthes, Digenea): proposed re-establishment of precedence of the older family-group name. Norman O. Dronen	189

	Page
Comment (Case 3779) – Opposition to the proposed designation of a neotype for <i>Petalodus hastingsii</i> Owen, 1840. Chan-gyu Yun	191
Rulings of the Commission	
Opinion 2443 (Case 2057) – <i>Dactylopius coccus</i> Costa, 1829 and <i>Dactylopius tomentosus</i> (Lamarck, 1801) (Insecta, Hemiptera, DACTYLOPIIDAE): usage conserved by suppression of the specific names <i>Coccus sativus</i> Lancry, 1791, <i>Coccus mexicanus</i> Lamarck, 1801 and <i>Coccus silvestris</i> Lancry, 1791. International Commission on Zoological Nomenclature	194
Opinion 2444 (Case 3511) – <i>Prionocerus bicolor</i> Redtenbacher, 1868 (Insecta, Coleoptera, CLEROIDEA, PRIONOCERIDAE): name conserved. International Commission on Zoological Nomenclature	196
Opinion 2445 (Case 3664) – <i>Tipula contaminata</i> Linnaeus, 1758 (currently <i>Ptychoptera contaminata</i> ; Insecta, Diptera): neotype designated. International Commission on Zoological Nomenclature	198
Opinion 2446 (Case 3695) – <i>Dimetrodon</i> Cope, 1878 (Synapsida, SPHENACODONTIDAE): name conserved. International Commission on Zoological Nomenclature	200
Nomenclatural Note	
Reversal of priority for the species name <i>Asterias clathrata</i> Say, 1825 over its senior homonym <i>Asterias clathrata</i> Pennant, 1777: maintenance of prevailing usage. David L. Pawson, Doris J. Pawson and Joyce J. McCullough	202
Closure of Cases	
Closure of Cases (3794, 3801, 3803)	207
Indexes etc.	
Authors in volume 76 (2019)	208
Names and Works Placed on Official Lists and Indexes or Emended in Rulings of the Commission Published in Volume 76 (2019)	210
Key Names Published in Volume 76 (2019)	212
Publication Dates and Pagination of Volume 76 (2019)	219
Title Page for Volume 76 (2019)	I
Table of Contents of Volume 76 (2019)	III