

## News & notices from ICZN ([www.iczn.org](http://www.iczn.org))

The following cases and opinions appeared in *Bulletin of Zoological Nomenclature* Volume 62, part 3 (pp. 125–184) 30 September 2005 (also see: [www.iczn.org/new%20the%20Bulletin.htm](http://www.iczn.org/new%20the%20Bulletin.htm)).

**Case 3319:** *Helix papillaris* Müller, 1774 (currently *Papillifera papillaris*; Mollusca, Gastropoda): proposed conservation of the specific name. F. Giusti and G. Manganelli, 130–133.

**Case 3321:** *Bythinella* Moquin-Tandon, 1856 (Mollusca, Gastropoda, Prosobranchia, RISOOIDEA): proposed conservation of usage by the designation of *Bulimus viridis* Poiret, 1801 as the type species. D. Kadolsky, 134–139.

**Case 3327:** Amyot, *Méthode mononymique* (1845–1847): proposed correction to Opinion 686. M. Schülke, 140–141.

**Case 3328:** *Didelphis* Linnaeus, 1758 (Mammalia, DIDELPHIDAE): proposed correction of gender, and *Cryptotis* Pomel, 1848 (Mammalia, SORICIDAE): proposed fixation of gender. A. L. Gardner, 142–145.

**Case 3329:** *Mycetoporus forticornis* Fauvel, 1875 (Insecta, Coleoptera): proposed precedence over *Mycetoporus aequalis* Thomson, 1868. I. M. Kerzhner, 146–148.

**OPINION 2121** (Case 3229): *Erbocyathus* Zhuravleva, 1955 (Archaeocyatha): not conserved; priority maintained for *Pluralicyathus* Okulitch, 1950. 154–155.

**OPINION 2122** (Case 3276): *Narella* Gray, 1870 (Coelenterata, Octocorallia): usage conserved by designation of a neotype for its type species *Primnoa regularis* Duchassaing & Michelotti, 1860. 156–157.

**OPINION 2123** (Case 999): F.A. Quenstedts trinominal nomenclature (1845–1888): usage of the third names of ammonites stabilized and 34 important Quenstedts names of ammonites placed on the Official List of Specific Names in Zoology (Cephalopoda, Ammonoidea). 158–163.

**OPINION 2124** (Case 3244): TERMOPSIDAE Holmgren, 1911, *Termopsis* Heer, 1849 and *Miotermes* Rosen, 1913 (Insecta, Isoptera): usage conserved by the designation of *Termopsis bremii* Heer, 1849 as the type species of *Termopsis* and the family-group name TERMOPSIDAE given precedence over STOLERMITINAE Holmgren, 1910. 164–166.

**OPINION 2125** (Case 3287): LABIIDAE Burr, 1909 (Insecta, Dermaptera): given precedence over ISOLABELLINEAE Verhoeff, 1902. 167–168.

**OPINION 2126** (Case 3265): *Lathrobium geminum* Kraatz, 1857 (Insecta, Coleoptera): given precedence over *L. volgense* Hochhuth, 1851 and *L. boreale* Hochhuth, 1851; *L. volgense*: given precedence over *L. boreale*. 169–170.

**OPINION 2127** (Case 3274): *Hydroporus foveolatus* Heer, 1839 (Insecta, Coleoptera): given precedence over *Hydroporus nivalis* Heer, 1839. 171–172.

**OPINION 2128** (Case 3283): *Cetonia albopicta* Gory & Percheron, 1833 (currently *Trichostetha albopicta*) and *Cetonia albopicta* Motschulsky, 1845 (currently *Oxythyrea albopicta*) (Insecta, Coleoptera): specific names conserved. 173–174.

**OPINION 2129** (Case 3286): *Thinobius crinifer* Smetana, 1959 (Insecta, Coleoptera): specific name conserved. 175–176

**OPINION 2130** (Case 3289): *Emphania* Erichson, 1847 (Insecta, Coleoptera): usage conserved by designation of *Heptomera metallica* Blanchard, 1850 as the type species. 177–178.

**OPINION 2131** (Case 3271): *Nematois australis* Heydenreich, 1851 (currently *Adela australis*; Insecta, Lepidoptera): given precedence over *Tinea aldrovandella* Villers, 1789. 179–180.

**OPINION 2132** (Case 3270): ISOMETRINAЕ Clark, 1917 (Echinodermata, Crinoidea): spelling emended to ISOMETRAINAE to remove homonymy with ISOMETRINAЕ Kraepelin, 1891 (Arachnida, Scorpiones). 181–182.