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## ***Zenkovia*, a new generic replacement name for preoccupied *Scaphella* Zenkova, 1977 (Ostracoda) non Swainson, 1832 (Gastropoda)**

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The generic name *Scaphella* was proposed by Zenkova (1977: 81; type species *S. gibbosa* Zenkova, by original designation) for a new fossil ostracod genus from the Middle Silurian (Wenlockian) of the eastern slope of Middle Urals (Russian Federation). However, this name is already preoccupied by a marine gastropod molluscan generic name *Scaphella* Swainson (1832: pl. 87), which is in active current use in zoology (Bail & Poppe 2001; Bail 2013) and even served as a type of a distinct molluscan subfamily *Scaphellinae* Gray (1857) [Mollusca: Gastropoda: Caenogastropoda: Neogastropoda: Muricoidea: Volutidae: *Scaphellinae*].

To resolve homonymy, in accordance with article 60 of the International Code of Zoological Nomenclature (1999), *Zenkovia* nom. nov. (type species *Scaphella gibbosa* Zenkova, 1977) is here proposed as a replacement name for *Scaphella* Zenkova non Swainson, honoring Galina Georgievna Zenkova, eminent Russian palaeontologist and ostracod authority.

### **Systematics**

#### **Class Ostracoda Latreille, 1802**

#### **Order Podocopida Sars, 1866**

#### **Superfamily Bairdioidea Sars, 1887**

#### **Family Beecherellidae Ulrich, 1894**

#### **Genus *Zenkovia* nom. nov. (= *Scaphella* Zenkova, 1977 non Swainson, 1832)**

**Type species:** *Zenkovia gibbosa* (Zenkova) comb. nov. (= *Scaphella gibbosa* Zenkova, 1977: 81, tab. 2, figs 6–10).  
Stratum typicum: Middle Silurian (Wenlockian = Pavdian horizon). Locus typicus: Novoljalinskij district, Ekaterinburg province, Russian Federation (Eastern slope of the Middle Urals).

**Diagnosis:** See Zenkova (1977: 81) and Becker (2001: 378).

### **References**

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