

## SCIENTIFIC NOTE

**SUBSTITUTE NAMES FOR TWO GENERA OF  
OSTRACODA (CRUSTACEA)****Hüseyin Özdikmen\***

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**Order METACOPIDA****Genus *KESLINGOLOPHIA* nom. nov.**

*Endolophia* Kesling, 1954. Contr. Mus. Paleont. Univ. Mich., 11, 174. (Crustacea: Ostracoda: Metacopida). Preoccupied by *Endolophia* Hampson, 1899. Proc. zool. Soc. London, 1899, 233. (Insecta: Lepidoptera: Pyraloidea: Crambidae: Odontiinae).

**Remarks on nomenclatural change:** Firstly, the moth genus *Endolophia* was erected by Hampson (1899). It is still used as an available valid genus name in Lepidoptera.

Subsequently, the ostracod genus *Endolophia* was established by Kesling (1954). Also, it is still used as a valid generic name.

Thus the genus *Endolophia* Kesling, 1954 is a junior homonym of the valid genus name *Endolophia* Hampson, 1899. So I propose here that *Endolophia* Kesling, 1954 should be replaced with the new name *Keslingolophia*, as a replacement name.

Etymology: The name is dedicated to H. U. Dahms and M. Pottek who are current authors of the preexisting genus *Talpina*.

**Family HEMICYTHERIDAE****Genus *HARTMANNOSA* nom. nov.**

*Palaciosia* Hartmann, 1959. Kieler Meeresforsch. 15: 230. (Ostracoda: Cytheracea: Hemicytheridae: Hemicytherinae: Orioninini). Preoccupied by *Palaciosia* Bolivar, 1930. Eos, 6, 375. (Insecta: Orthoptera: Caelifera: Acridoidea: Acrididae: Calliptaminae).

**Remarks on nomenclatural change:** The Oriental genus *Palaciosia* was described by Bolivar (1930). It is a monotypic genus which is endemic to India.

Subsequently, the genus *Palaciosia* was erected by Hartmann (1959) for a fossil ostracod.

Thus the genus name *Palaciosia* Hartmann, 1959 is a junior homonym of the valid genus name *Palaciosia* Bolivar, 1930. So I propose here that *Palaciosia* Hartmann, 1959 should be replaced with the new name *Hartmannosa*, as a replacement name.

Etymology: The name is dedicated to G. Hartmann who is the current author of the preexisting genus *Palaciosia*.

**LITERATURE CITED**

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**Hartmann, G.** 1959. Zur Kenntnis der lotischen Lebensbereiche der pazifischen Küste von El Salvador unter besonderer Berücksichtigung seiner Ostracoden fauna. (III. Beitrag zur Fauna El Salvador). Kieler Meeresforsch., 15 (2): 187-241.

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**Kesling, R. V.** 1954. Ostracods from the Middle Devonian Dundee Limestone in Northwestern Ohio. Museum of Paleontology, The University of Michigan, 11 (8): 167-186.