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***Danielita* Ng, Clark & Tan, 2010 (Crustacea: Decapoda: Brachyura: Ocypodoidea: Camptandriidae), preoccupied by *Danielita* Kiriakoff, 1970 (Lepidoptera: Glossata: Heteroneura: Noctuoidea: Notodontidae)**

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Ng *et al.* (2010: 252) established a new monotypic genus, *Danielita* (Crustacea: Decapoda: Brachyura: Ocypodoidea: Camptandriidae), for an unusual species of camptandriid crab from South Africa, *Cleistostoma edwardsii* MacLeay, 1838. Unfortunately, *Danielita* Ng, Clark & Tan, 2010, is a junior homonym, being preoccupied by *Danielita* Kiriakoff, 1970 (Lepidoptera: Glossata: Heteroneura: Noctuoidea: Notodontidae), a genus of moths.

Originally, *Danielita* was proposed by Kiriakoff (1970: 124) as a replacement name for *Acanthopsyche* (*Pteroma*) Staudinger, 1896, which was preoccupied by the moth genus *Pteroma* Hampson, 1893 (type species *Pteroma eugenia* Staudinger, 1896, by monotypy) (Tineoidea: Psychidae). However, Berg (1901: 311) had already provided a replacement name, *Pterotes*, for *Pteroma* Staudinger, 1896. *Pterotes* Berg, 1901, is therefore the senior objective synonym of *Danielita* Kiriakoff, 1970, and is in current use (Watson *et al.* 1980).

A replacement name, *Danielella*, is here proposed, for *Danielita* Ng, Clark & Tan, 2010. This genus is named after Danièle Guinot, Muséum National d'Histoire Naturelle, Paris, and the type species remains *Cleistostoma edwardsii* MacLeay, 1838 (gender: feminine).

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