



Anker A. (2011) “Six new species and three new records of infaunal alpheid shrimps from the genera *Leptalpheus* Williams, 1965 and *Fenneralpheus* Felder & Manning, 1986 (Crustacea, Decapoda)”. *Zootaxa*, 3041, 1–38.

A minor spelling error that escaped the author’s attention in this and several other publications (see below) is herewith corrected.

On page 11 of Anker (2011), under etymology of *Leptalpheus azuero*, the word “opposition” should be changed to “apposition”. Noun in apposition is a grammatical construction where two nouns are placed side by side, with one element defining or modifying the other.

The same error was made previously in Rhyne & Anker (2007, under *Lysmata rafa*), Anker & Tóth (2008, under *Synalpheus bocas*), Anker (2010a, under *Salmoneus camaroncito*), Anker (2010b, under *Triacanthoneus toro* and *T. alacranes*), and Marin & Anker (2011, under *Philarius minor*), where it should be corrected as well.

References

- Anker, A. (2010a) The shrimp genus *Salmoneus* Holthuis, 1955 (Crustacea, Decapoda, Alpheidae) in the tropical western Atlantic, with description of five new species”. *Zootaxa*, 2372, 177–205.
- Anker, A. (2010b) A new genus and three new species of alpheid shrimps (Crustacea, Decapoda, Caridea) from the tropical American coasts. *Zootaxa*, 2652, 47–63.
- Anker A. (2011) Six new species and three new records of infaunal alpheid shrimps from the genera *Leptalpheus* Williams, 1965 and *Fenneralpheus* Felder & Manning, 1986 (Crustacea, Decapoda). *Zootaxa*, 3041, 1–38.
- Anker, A. & Tóth, E. (2008) A preliminary revision of the *Synalpheus paraneptunus* Coutière, 1909 species complex (Crustacea: Decapoda: Alpheidae). *Zootaxa*, 1915, 1–28.
- Marin, I.N. & Anker, A. (2011) A partial revision of the *Philarius gerlachei* (Nobili, 1905) species complex (Crustacea, Decapoda, Palaemonidae), with description of four new species. *Zootaxa*, 2781, 1–28.
- Rhyne, A. & Anker, A. (2007) *Lysmata rafa* n. sp., a new species of peppermint shrimp (Crustacea, Decapoda, Hippolytidae) from the subtropical western Atlantic. *Helgoland Marine Research*, 61, 291–296.