



HARRY SMIT & VLADIMIR PEŠIĆ (2025) New records of hygrobatid water mites from SE Australia (Acari: Hydrachnidia: Hygrobatidae) with the description of ten new species. *Zootaxa*, 5566 (3): 481–521.

The title should read as:

New records of hygrobatid water mites from SE Australia (Acari: Hydrachnidia: Hygrobatidae) with the description of 11 new species

Abstract should be changed as:

New records are given of hygrobatid water mites of SE Australia. The following new species are described: *Australiobates curvisetus* **sp. nov.**, *A. dictyodermis* **sp. nov.**, *A. papillatus* **sp. nov.**, *A. tasmanicus* **sp. nov.**, *Gondwanabates crassisetus* **sp. nov.**, *G. obtusus* **sp. nov.**, *G. ninguis* **sp. nov.**, *Kallimobates inusitatus* **sp. nov.**, *Procorticacarus denticulatus* **sp. nov.**, *Rhynchaustrobates capitalis* **sp. nov.** and *Rhynchaustrobates uncinatus* **sp. nov.** The male of *Australiobates ombates* Cook and the female of *Rhynchaustrobates truusae* Smit are described for the first time.

On pages 481 and 502 (Figure 10) we mentioned the new species *Gondwanabates obtusus* **sp. nov.**, but on page p. 501 *Gondwanabates obutus* **sp. nov.** was described. Both nominal new species are based on the same holotype. Here we make a First Revisor action, by stating that *Gondwanabates obtusus* **sp. nov.** has precedence over *Gondwanabates obutus* **sp. nov.**

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