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Corrigendum

Gerd Alberti, Gonzalo Giribet & Melanie Gutjahr (2009): Ultrastructure of spermatozoa of different species of Neogoveidae, Sironidae and Stylocellidae (Cyphophthalmi: Opiliones). — Contributions to Natural History 12: 53–69.

Figure 6 (p. 63) has to be replaced by the following figure:

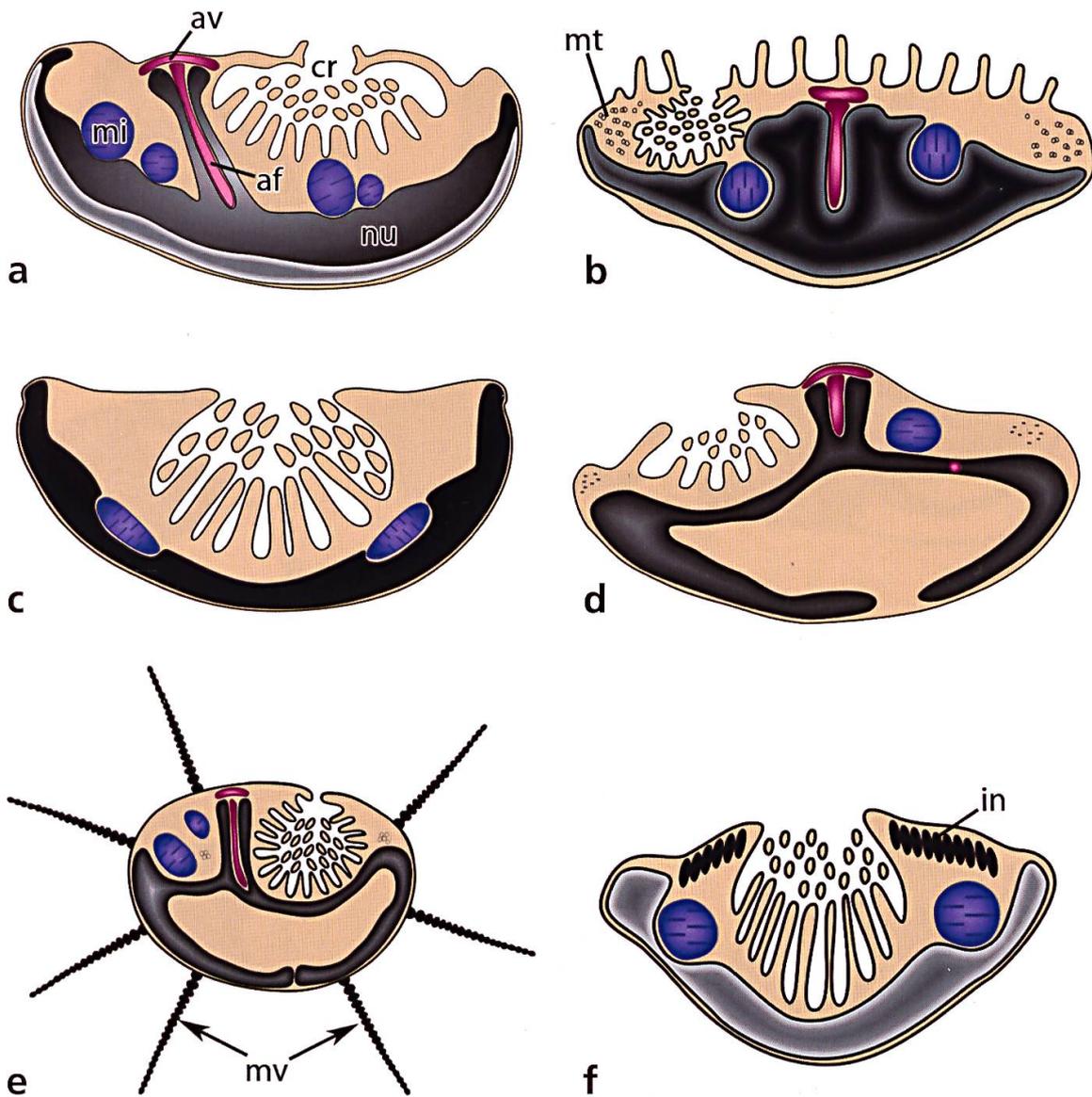
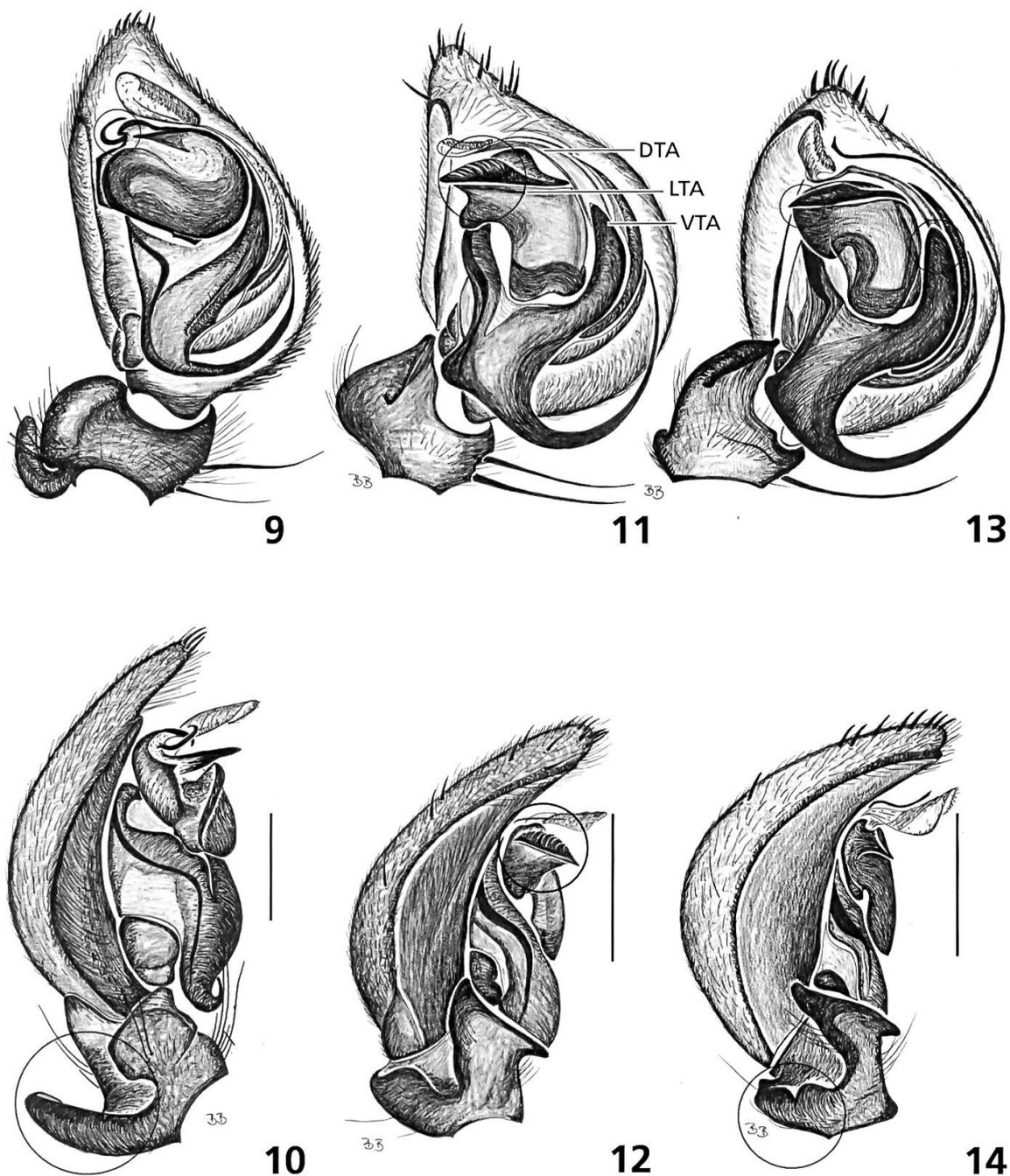


Fig. 6. Drawings of eusperm of: – a: *Suzukielus sauteri* (Sironidae). – b: *Siro rubens* (Sironidae) (acc. to Juberthie et al. 1976). – c: *Cyphophthalmus duricorius* (Sironidae) (acc. to Alberti 1995, 2005). – d: *Fangensis insulanus* (Stylocellidae). – e: *Stylocellus* sp. (Stylocellidae). – f: *Metagovea* sp. (Neogoveidae). Abbreviations: af, acrosomal filament; av, acrosomal vacuole; cr, crypt; in, dense inclusions; mi, mitochondrion; mt, doublets of microtubules; mv, radiating microvilli.

Corrigendum

Barbara C. Baehr & Robert J. Raven (2009): Revision of the Australian spider genus *Habronestes* L. Koch, 1872 (Araneae: Zodariidae). Species of Tasmania. — Contributions to Natural History 12: 127–151.

Figures 9–14 (p. 135) have to be replaced by the following figures:

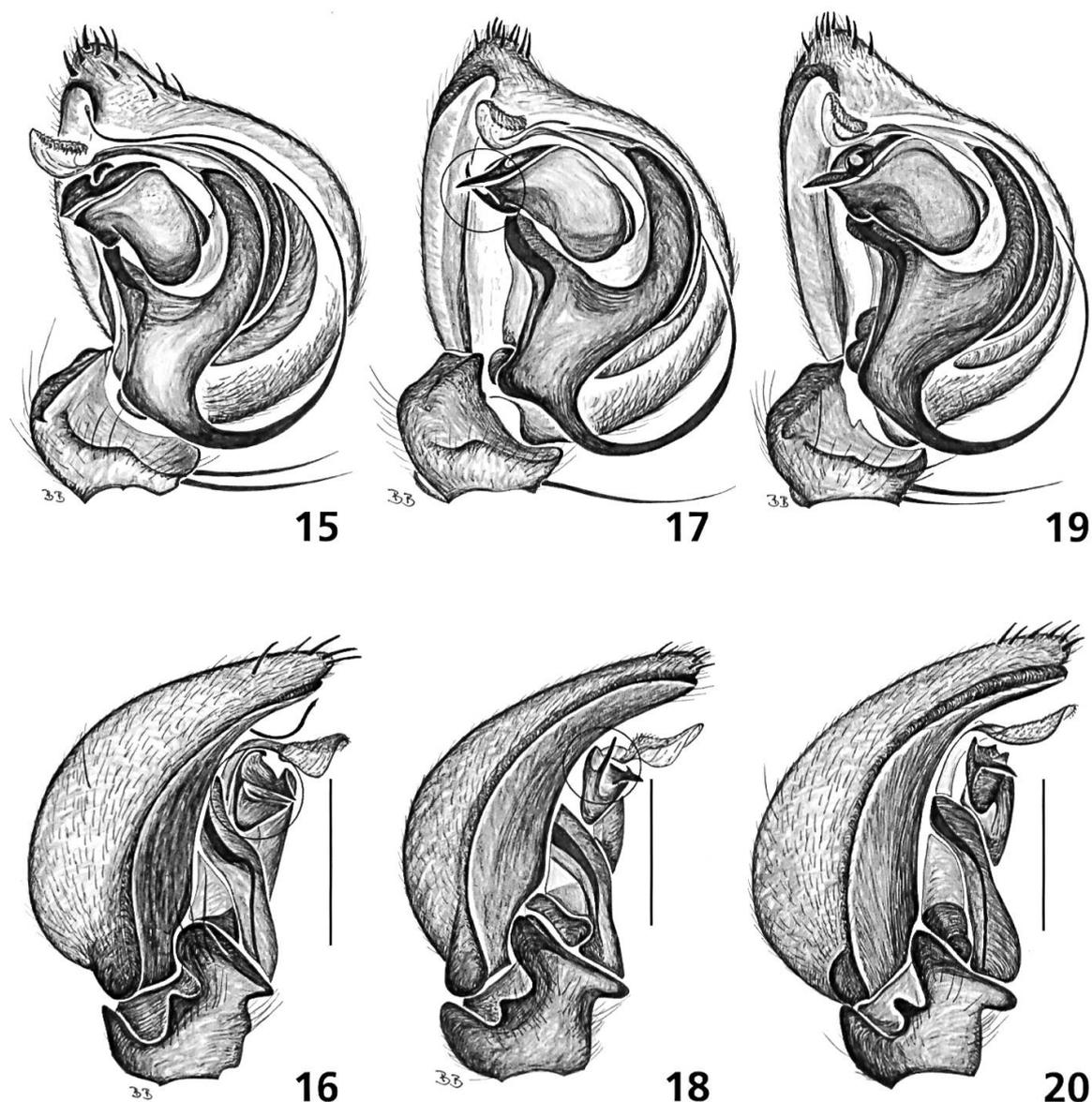


Figs. 9–14. *Habronestes* male palps, ventral view (top), lateral view (bottom). – 9–10: *Habronestes driesseni* sp. nov.; – 11–12: *Habronestes hickmani* sp. nov.; – 13–14: *Habronestes thaleri* sp. nov.

Corrigendum

Barbara C. Baehr & Robert J. Raven (2009): Revision of the Australian spider genus *Habronestes* L. Koch, 1872 (Araneae: Zodariidae). Species of Tasmania. — Contributions to Natural History 12: 127–151.

Figures 15–20 (p. 137) have to be replaced by the following figures:

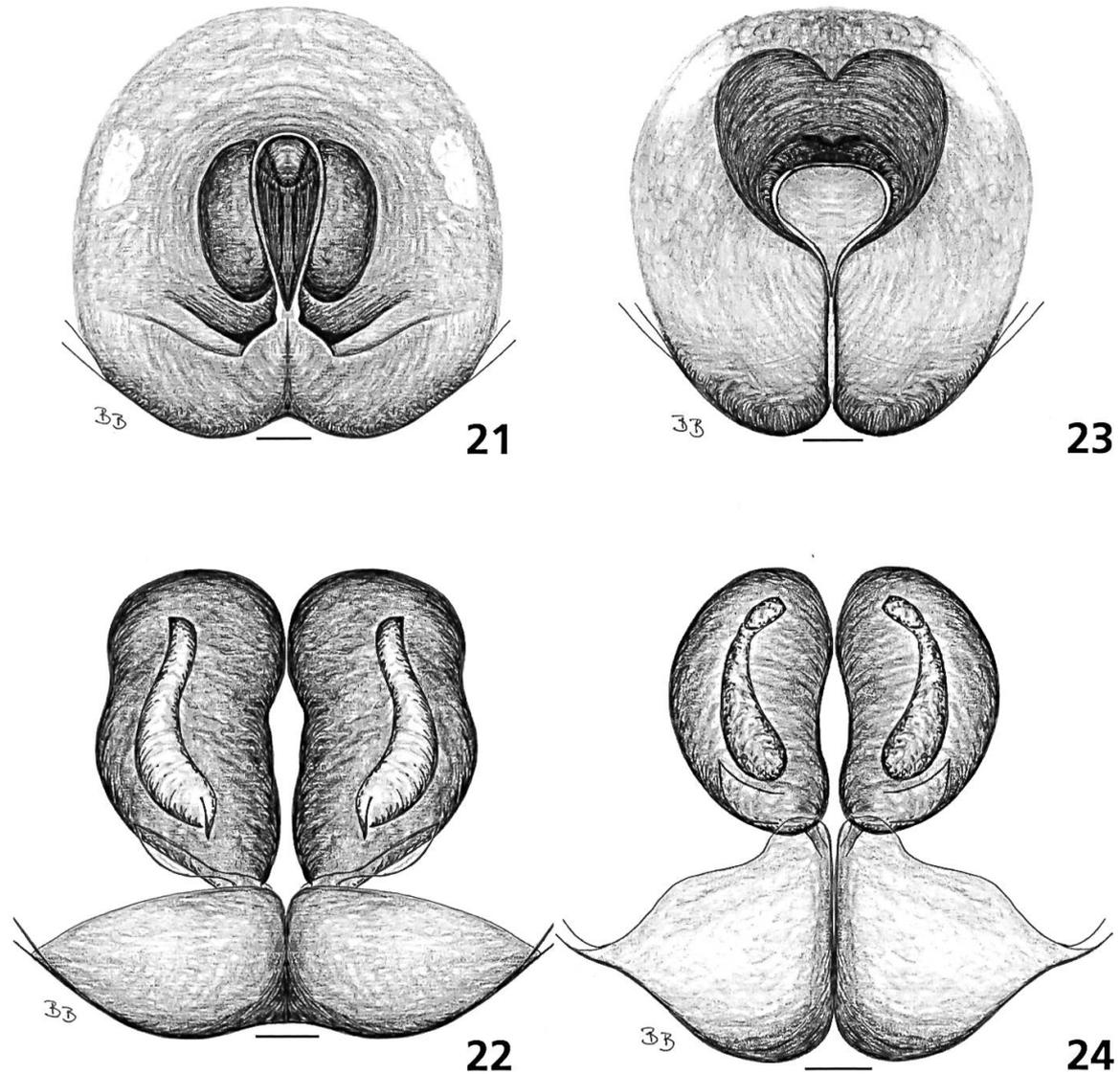


Figs. 15–20. *Habronestes* male palps, ventral view (top), lateral view (bottom). – 15–16: *Habronestes boutinae* sp. nov.; – 17–18: *Habronestes tasmaniensis* sp. nov.; – 19–20: *Habronestes bispinosus* sp. nov.

Corrigendum

Barbara C. Baehr & Robert J. Raven (2009): Revision of the Australian spider genus *Habronestes* L. Koch, 1872 (Araneae: Zodariidae). Species of Tasmania. — Contributions to Natural History 12: 127–151.

Figures 21–24 (p. 139) have to be replaced by the following figures:

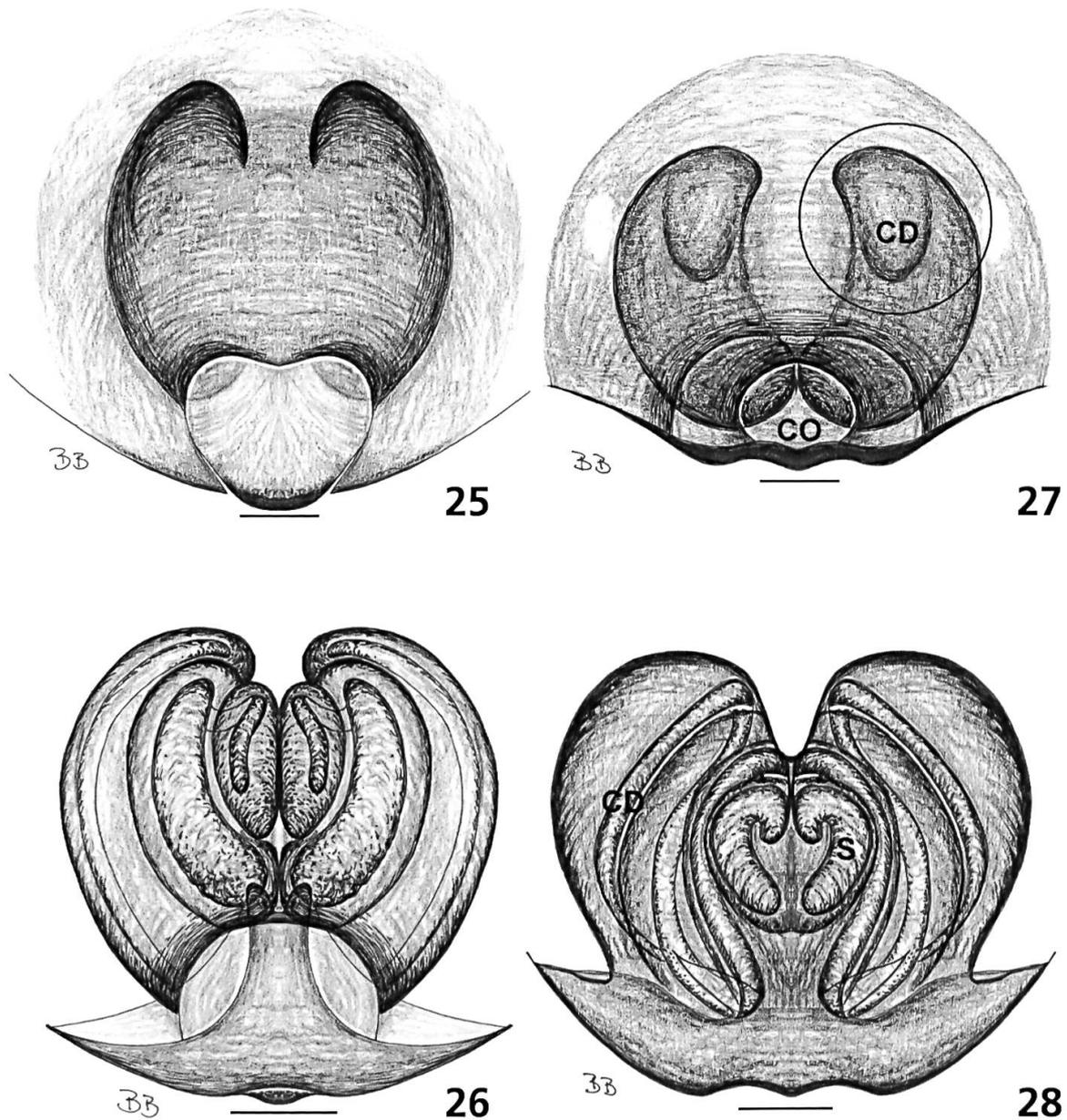


Figs. 21–24. *Habronestes* epigynes, ventral view (top), vulvae dorsal view (bottom). – 21–22: *Habronestes driesseni* sp. nov.; – 23–24: *Habronestes epping* sp. nov.

Corrigendum

Barbara C. Baehr & Robert J. Raven (2009): Revision of the Australian spider genus *Habronestes* L. Koch, 1872 (Araneae: Zodariidae). Species of Tasmania. – Contributions to Natural History 12: 127–151.

Figures 25–28 (p. 141) have to be replaced by the following figures:

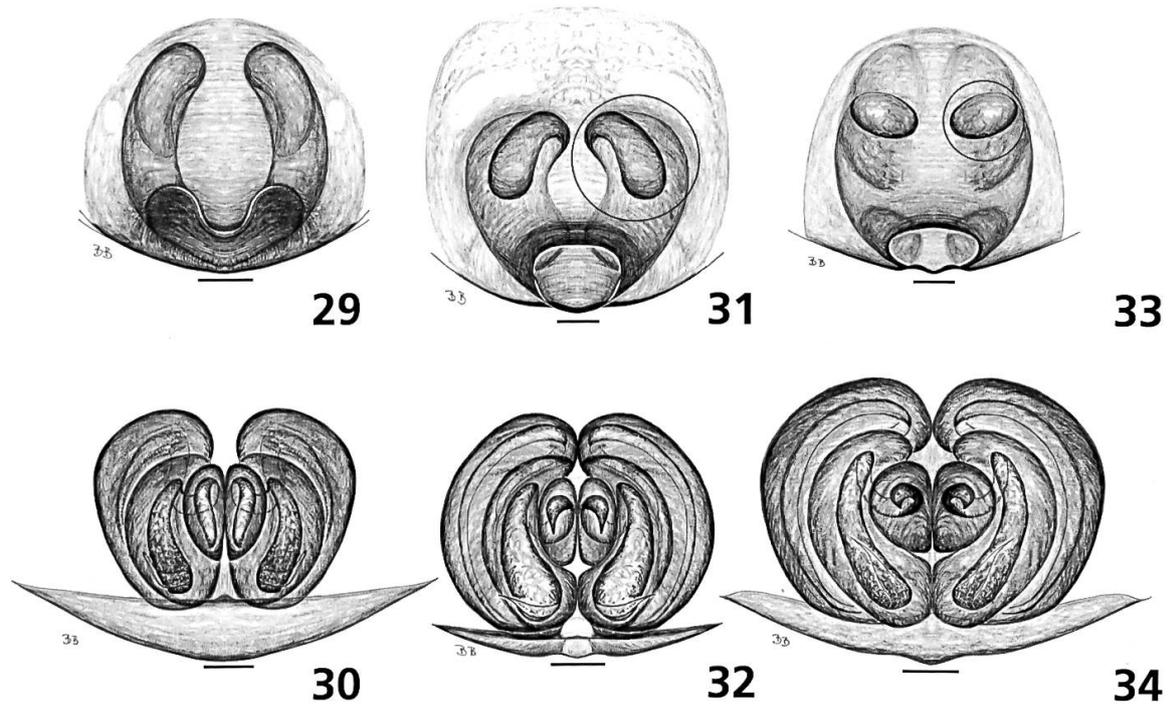


Figs. 25–28. *Habronestes* epigynes, ventral view (top), vulvae dorsal view (bottom). – 25–26: *Habronestes hickmani* sp. nov.; – 27–28: *Habronestes thaleri* sp. nov.

Corrigendum

Barbara C. Baehr & Robert J. Raven (2009): Revision of the Australian spider genus *Habronestes* L. Koch, 1872 (Araneae: Zodariidae). Species of Tasmania. — Contributions to Natural History 12: 127–151.

Figures 29–34 (p. 143) have to be replaced by the following figures:

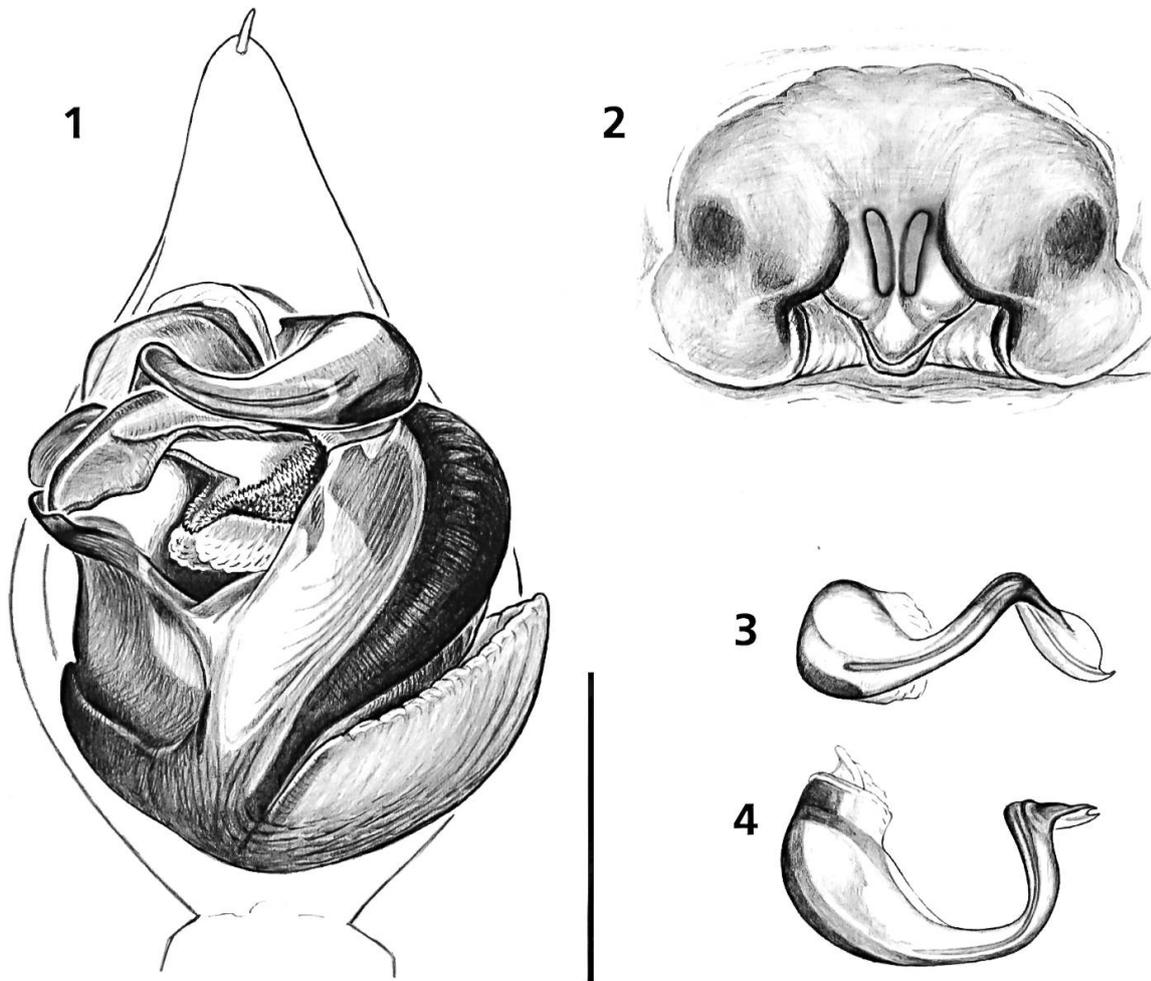


Figs. 29–34. *Habronestes* epigynes, ventral view (top), vulvae dorsal view (bottom). – 29–30: *Habronestes boutinae* sp. nov.; – 31–32: *Habronestes tasmaniensis* sp. nov.; – 33–34: *Habronestes bispinosus* sp. nov.

Corrigendum

Torbjörn Kronestedt & Alexey A. Zyuzin (2009): Fixation of *Lycosa fidelis* O. PICKARD-CAMBRIDGE, 1872 as the type species for the genus *Wadicosa* ZYUZIN, 1985 (Araneae: Lycosidae), with a redescription of the species. — Contributions to Natural History 12: 813–828.

Figures 1–4 (p. 817) have to be replaced by the following figures:



Figs. 1–4. *Wadicosa fidelis* (O. P.-CAMBRIDGE). – 1: male (from Spain) right palp in ventral view; – 2: epigyne (from Spain); – 3: embolus (from Tunisia) in ventral view; – 4: same in anterior view. Scale line: 0.5 mm.

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Groh, K. & Poppe, G. (2002): A conchological iconography. Family Acavidae excluding Ampelita. — 69 pp., 44 plates, Hackenheim.

Selden, P.A. & Dunlop, J.A. (1998): Fossil taxa and relationships of chelicerates. — In: Edgecombe, G.D. (ed.), Arthropod fossils and phylogeny, pp. 303–331, New York.

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