

Erratum

Jonas Keiler, Stefan Richter, Christian S. Wirkner. 2015. The anatomy of the king crab *Hapalogaster mertensii* Brandt, 1850 (Anomura: Paguroidea: Hapalogastriidae) – new insights into the evolutionary transformation of hermit crabs into king crabs. *Contributions to Zoology* 84: 149-165.

The following caption replaces the original caption of Figure 8.

Figure 8. Simplified phylogenetic tree (note that Paguridae are most probably paraphyletic with respect to king crabs) displaying anatomical characteristics and evolutionary morphological changes in the different lineages. Abbreviations: LCA PK, last common ancestor of Paguridae and king crabs; LCA HL, last common ancestor of Hapalogastriidae and Lithodidae; 1, antennal bladder sponge-like; 2, inferior lateral arteries have specific course; 3, crab-like habitus, 4, cephalothoracic ganglion shifted; 5, cephalothoracic ganglion pierced (plesiomorphy); 6, leg arteries fused; 7, cephalothoracic ganglion narrowed; 8, cephalothoracic ganglion not pierced.