

Erratum

page	line	error	correction
11	8	This is the first record of the	This is the first record of the genus <i>Camptandrium</i> from Taiwan.
57	12	<i>Scopimera globosa</i> – Takahasi 1934a: 8 (part?); 1934b: 74; 1935: 78; Sato 1936a: 1441 (part?); Sato 1936b: 1619 (part?); Sato 1936d: 138, 142 (part?); Horikawa 1940: 29 (part?); Chang 1963: 5 (part?). (not <i>Scopimera globosa</i> De Haan, 1835)	<i>Scopimera globosa</i> – Takahasi 1934a: 8 (part?); 1934b: 74 (part?); 1935: 78 (part?); Sato 1936a: 1441 (part?); Sato 1936b: 1619 (part?); Sato 1936d: 138, 142 (part?); Horikawa 1940: 29 (part?); Chang 1963: 5 (part?). (not <i>Scopimera globosa</i> De Haan, 1835)
64	8	... (3) posterolateral facet in the Indonesian specimens are well-defined by a crest (3) posterolateral facet in the Indonesian specimen being well-defined by a crest ...
88	4	Fig. 72. <i>Chaenostoma orientale</i> (NCHUZOOL 13981, Siyu, Penghu). A, B, D–K, male (CW 12.3 mm); C, female (CW 12.5 mm). A, male carapace. B, right cheliped of male. C, left cheliped of female. D–I, right G1 of male. D, lateral view. E, lateral view of the distal part. F, mesial view. G, mesial view of the distal part. H, dorsal view. I, lateral view of the distal part. J, ventral view; K, ventral view of the distal part.	Fig. 72. <i>Chaenostoma orientale</i> (NCHUZOOL 13981, Siyu, Penghu). A, B, D–K, male (CW 12.3 mm); C, female (CW 12.5 mm). A, male carapace. B, right cheliped of male. C, left cheliped of female. D–I, right G1 of male. D, lateral view. E, lateral view of the distal part. F, mesial view. G, mesial view of the distal part. H, dorsal view. I, dorsal view of the distal part. J, ventral view; K, ventral view of the distal part.
265	4	<i>Uca dussumieri</i> – Sakai 1974: 10, 13; Takeda 1982: 207, 1 unnumb. fig.; Huang <i>et al.</i> 1989: 195, fig. 4, pl. 2E–H; Ho <i>et al.</i> 1993: 20; Wang & Liu 1996b: 42, 3 unnumb. figs. on pp. 42, 43; Hung 2000: 140, figs. 432–433; Lee & Tung 2000: 69, 2 unnumb. figs. on p. 36; Lee 2001: 100, 4 unnumb. figs.; Ng <i>et al.</i> 2001: 37; Yoshigou 2001: 4, fig. 2, pl. 1B, C; Shen & Jeng 2005: 162, 2 unnumb. figs.; Wang 2005: 179; 2009: 237; Liu & Wang 2010: 26, 36, 3 unnumb. figs.; Lee <i>et al.</i> 2013: 67, 2 unnumb. figs.	<i>Uca dussumieri</i> – Sakai 1974: 10, 13; Takeda 1982: 207, 1 unnumb. fig.; Huang <i>et al.</i> 1989: 195, fig. 4, pl. 2E–H; Ho <i>et al.</i> 1993: 20; Wang & Liu 1996b: 42, 3 unnumb. figs. on pp. 42, 43; Hung 2000: 140, figs. 432–433; Lee & Tung 2000: 69, 2 unnumb. figs. on p. 36; Lee 2001: 100, 4 unnumb. figs.; Ng <i>et al.</i> 2001: 37; Yoshigou 2001: 4, fig. 2, pl. 1B, C; Shen & Jeng 2005: 162, 2 unnumb. figs.; Liu & Wang 2010: 26, 36, 3 unnumb. figs.; Lee <i>et al.</i> 2013: 67, 2 unnumb. figs.
270	1	<i>Uca dussumieri</i> – Shen & Dai 1964: 111, 1 unnumb. text-fig. (not <i>Gelasimus dussumieri</i> H. Milne Edwards, 1852)	<i>Uca dussumieri</i> – Shen & Dai 1964: 111, 1 unnumb. text-fig.; Wang 2005: 179; 2009: 237. (not <i>Gelasimus dussumieri</i> H. Milne Edwards, 1852)