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APPENDIX 1**A. MATERIAL EXAMINED**

POTAMINAE: *Acanthopotammon fungosum* (Alcock, 1909): Syntypes, 1 male (28.3×24.2 mm), 1 female (28.6×24.5 mm) (NHM 1909.9.2.7–8), Cachar, India, presented by Indian Museum.

Acanthopotammon martensi (Wood-Mason, 1875): Syntypes, 3 males (largest 27.3×22.1 mm), 2 females (larger 24.9×21.0 mm) (ZSI 4069/4), Purneah, coll. museum collector; 1 male (17.8×14.8 mm), 10 females (largest 33.9×26.4 mm) (ZSI 4061/4), Hazrapur, Jessore, coll. J. Wood-Mason, no date; 2 males (larger 22.2×18.5 mm), 1 female (23.4×18.6 mm) (ZSI 5548/10), Mingura, Jessore, coll. J. Wood-Mason & A. Alcock, no date. *Alcomon superciliosum* (Kemp, 1913): Syntypes, 2 males (larger with broken carapace, about 39.0×27.9 mm) (ZSI 8017/10), stream near Balak, collected by S. Kemp, 26 Mar. 1912. *Alcomon lophocarpus* (Kemp, 1913): Syntypes, 5 males (largest 16.9×12.2 mm), 13 females (largest 18.9×13.6 mm) (ZSI 8026/10), Abor Expedition, between Yambung and Puak, coll. S. Kemp. Others: 1 male (20.1×14.6 mm) (ZSI 8025/10), Abor Expedition, stream below Balek, coll. S. Kemp; 1 male (16.7×12.1 mm), 2 females (larger 15.1×11.2 mm) (ZSI 8023/10), Abor Expedition, Egar stream, coll. S. Kemp; 1 male (17.5×12.5 mm), 2 females (ZSI 8027/10), Abor Expedition, Lalek stream between Renging and Rotung, coll. S. Kemp; 2 males (larger 12.9×9.3 mm) (ZSI 8028/10), Abor Expedition, Rotung, alt. 1,300 ft (396 m), coll. S. Kemp; 1 male (16.9×12.2 mm) (ZSI 8022/10), Abor Expedition, upper Rotung, alt. 2,000 ft (610 m), coll. S. Kemp; 2 males (larger 13.7×9.9 mm), 1 ovigerous female (17.5×12.9 mm) (ZSI 8022/10), Abor Expedition, Sirpo stream, coll. S. Kemp; 2 males (larger 18.3×13.3 mm) (MNHN-B 5003), Renging, Abor County, Indian northeastern frontier, collected by S. Kemp, no date (donated by Zoological Survey of India – original catalogue no. 41/1921). *Lobothelphusa barbouri* (Rathbun, 1910): Holotype, juvenile male (15.6×13.1 mm) (MCZ 7242), “Buitenzorg (= Bogor), Java, Indonesia”, coll. T. Barbour, 1906–1907. *Lobothelphusa calva* (Alcock, 1909): Syntype, 1 female (33.5×28.7 mm) (NHM 1909.9.2.10), Upper Tenasserim, coll. & date unknown (gift from ZSI). Others: 4 males (largest 33.7×29.1 mm), 6 females, 5 juveniles (ZSI 5538/10), Upper Tenasserim, coll. J. Wood-Mason, no date; 1 male (22.5×19.4 mm) (MGE III 190), Kokareet, Tenasserim, Myanmar, coll. L. Fea, Jan–Feb. 1887; 1 male (28.7×22.4 mm), 1 female (MGE III 191), Valle de Houngdarau, Tenasserim, Myanmar, coll. L. Fea, May 1887; 1 juvenile male (17.7×15.5 mm) (MBA 60a), Tenasserim, coll. L. Fea, 1894. *Lobothelphusa crenulifera* (Wood-Mason, 1875): Syntype, 1 male (48.8×38.8 mm) (ZSI 6889/3), Pegu, Yoma, Myanmar, coll. W. Theobald, no date. Others: 1 male (40.8×33.3 mm) (NHM 1909.9.2.9) (formerly ZSI 4073/4), Pegu, Yoma, Myanmar, coll. W. Theobald, no date (gift from ZSI); 3 males (largest 43.5×35.2 mm), 1 female (ZSI 4073/4), same data as above; 1 male (35.5×28.8 mm) (NHM 1908.12.8.7), Pegu, Yoma, Myanmar, coll. G. E. Dobson, no date. *Lobothelphusa floccosa* (Alcock, 1910): Syntypes, 1 male (31.3×26.1 mm), 12 juveniles (ZSI 6905/3) (ZSI 6905/3), Pegu, Myanmar, coll. Kurg, no date. *Lobothelphusa woodmasoni* (Rathbun, 1905): 1 male (43.5×32.0 mm) (ZSI 5528/10), Narail, Jessore, coll. J. Wood-Mason & A. Alcock, no date. *Paratelphusula burmensis* (Bott, 1966): Holotype, male (39.6×30.0 mm) (MBA 58b), Bhamo, Upper Irrawaddy River, Myanmar, coll. L. Fea & L. Müller, 1894. Paratypes: 1 female (33.6×24.3 mm) (MBA 58b), same data as holotype. Others: 1 male (57.7×42.8 mm), 1 female (22.7×17.0 mm) (MGE III 195), Bhamo, Myanmar, coll. L. Fea, Sep. 1885; 4 juveniles (MGE III 196), same locality & coll. as above, Jun. 1885; 3 males, 4 females (largest male 31.3×24.2 mm) (ZSI 4047/1), Upper Burma, coll. Chopra, 7–10 Nov. 1926. *Paratelphusula dayana* (Wood-Mason, 1871): Syntypes, 1 male (41.8×30.1 mm), 1 female

(43.0×30.5 mm) (ZSI 6897/3), Prome, coll. J. Anderson, no date. Others: 1 male (41.5×29.9 mm) (NRM 14091), Rangoon, coll. Dr. J. Thomsen & Gen. W. Kauden, 1938; 2 males, 2 females (larger 42.0×29.7 mm) (ZSI 4070/4), Burma, coll. W. Theobald, no date; 1 female (47.7×33.8 mm) (NRM 13895), Mandalay, Burma, coll. Hagglof. *Paratelphusula gibbosa* (Ng & Kosuge, 1997): Holotype, male (56.0×41.4 mm) (ZRC 1996.1557), Teikgyi township, near Hmawbi, about 40 km north of Rangoon, Burma (= Yangon, Myanmar), coll. T. Kosuge, 7 May 1996. Paratypes: 3 males (31.0×22.7 mm, 40.4×30.6 mm, 54.0×39.3 mm), 4 females (largest 58.3×41.5 mm) (ZRC 1996.1558–1564), same data as holotype. Others: 2 males (46.1×34.9 mm) (ZRC), Htauk Kyant, Balar stream, km 12 on Yangon–Mandalay highway, $17^{\circ}03.46'N$ $96^{\circ}09.02'E$, Myanmar, coll. H. H. Tan & N. Sivasothi, 28 Feb. 1999.

POTAMISCINAE: *Aspermon feae* (De Man, 1898): Syntypes, 1 male (23.9×20.3 mm) (MGE III 255), 1 male (15.9×13.7 mm), 1 female (11.6×10.6 mm) (MGE III 189), Upper Irrawaddy River, Myanmar, coll. L. Fea, Sep. 1885; 1 juvenile male (7.9×7.4 mm) (ZMA De.102.877.BR), Teinzo, Upper Irrawaddy, Myanmar, coll. L. Fea, 1887. *Badistemon turgidulum* (Alcock, 1909): Syntypes, 9 males (largest 28.8×23.4 mm), 3 females (largest 31.3×24.8 mm) (ZSI 6952/3), Burma, coll. W. Theobald, no date; 1 female (24.8×20.2 mm) (NHM 1909.5.1.8), Burma, presented by Indian Museum. *Beccumon alcockianum* (Kemp, 1923): Syntypes, 3 juvenile males (largest 26.6×19.9 mm) (ZSI C 597/1), Doi Chang, north Siam, coll. Malcolm Smith, no date. *Beccumon jarujini* (Ng & Naiyanetr, 1993): Holotype, male (50.0×38.5 mm) (RMNH D 42344), Omkoi District, Chiangmai Province, Thailand, coll. Jarujin Nabhitabhatta, 2–7 Apr. 1983. Paratypes, 1 male (50.9×39.2 mm), 1 ovigerous female (ZRC 1991.1865) (40.9×30.9 mm), 2 males, 1 juvenile female (CUMZ 1146), same data as holotype. Other: 1 male (CUMZ 1147), same data as above. *Beccumon maesariang* (Ng & Naiyanetr, 1993): Holotype, male (47.0×36.0 mm) (RMNH D 42343), Phalat waterfall, Mae Sariang District, Mae Hong Son Province, Thailand, coll. P. Naiyanetr, Charal Ekavibhatha & Boonkiat, 3 May 1977. Paratypes: 1 female (42.3×33.9 mm) (ZRC 1991.1867), 1 male (37.6×29.6 mm) (ZRC 2000.0087), same data as holotype. *Beccumon namlang* (Ng & Naiyanetr, 1993): Holotype, male (44.5×35.0 mm) (MNHN), Tham Hud, Nam Lang District, Mae Hong Son Province, northern Thailand, coll. F. Stone, 27 Jun. 1986. *Doimon doichiangdao* (Naiyanetr & Ng, 1990): Holotype, male (51.2×37.8 mm) (ZRC 1990.9170), Srisungworn waterfall, Chiang Dao District, Chiang Mai Province, Thailand, coll. P. Naiyanetr, 2 Nov. 1975. Paratypes: 1 female (40.2×30.7 mm), 1 juvenile male (ZRC 1990.9171–9172), same data as holotype; 1 male (47.5×35.6 mm) (MNG), Doi Chiang Dao, Chiang Mai Province, northern Thailand, coll. M. Kottelat, 5 Apr. 1980. Others: 1 juvenile male (33.4×25.7 mm), 1 juvenile female (32.6×24.8 mm) (ZRC 2000.0110), 1 minute east of Doi Chiang Dao, Chiang Mai Province, northern Thailand, coll. M. Kottelat, 5 Apr. 1980. *Doimon doisutep* (Naiyanetr & Ng, 1990): Holotype, male (56.9×43.4 mm) (ZRC 1989.2193), Huai Fai Hin, Chiang Mai Province, Thailand, coll. Boonket Fongkaew, Nov. 1983. Paratypes: 1 male (39.3×29.9 mm), 1 female (43.3×33.3 mm) (ZRC 2000.0107–0108), same data as holotype. Others: 1 male (38.7×29.3 mm) (ZRC 2000.0109), Nam Mae Chai, 300m northeast of hot springs of Fang, $19^{\circ}58'N$ $99^{\circ}10'E$, Chiang Mai Province, coll. M. Kottelat & P. Hobelman, 24 Mar. 1983; 1 male (37.9×29.1 mm), 1 female (39.4×29.4 mm) (ZSI 586/1), Doi Chang (or “Khun Tan”?), northern Siam (= Thailand), .3000ft (914 m) asl, coll. Malcolm Smith, no date; 1 male (39.8×31.8 mm) (ZRC 1993.124), Doi Sutep waterfall, Chiang Mai Province, northern Thailand, coll. P. Ng, Dec. 1991; 3 males (largest 37.8×29.8 mm), 10 females (largest 40.0×31.5 mm) (ZRC 1992.8330–8342), Huai Kiaow waterfall, Doi Sutep-Pu National Park, Chiang Mai Province, northern Thailand, coll. P. Ng & S. L. Tay, Dec. 1991. *Eosanon boonyaratae*

(Naiyanetr, 1987): Holotype, male (46.1×38.4 mm) (ZRC 2000.0078), Khao Rakam, Muang Trat District, Trat Province, eastern Thailand, coll. Ms Tiparpha Boonyarat, 22 Nov.1986. Paratypes: 2 males (larger 46.1×37.2 mm) (ZRC 1991.1859–1860), same data as holotype. Others: 1 male (37.8×31.0 mm), 1 female (39.8×31.6 mm) (RMNH D 41623), 1 female (ZRC 1991.1861), same data as above; 1 male (46.6×38.3 mm), 1 female (ZRC 2000.0088), same data as holotype; 1 male, 1 juvenile female (ZRC), Khlong Fuai (rd. 3271), $12^{\circ}23'44.8''N$ $102^{\circ}39'34.5''E$, Trat Province, eastern Thailand, coll. H. H. Tan et al., 15 Jan.1997; 1 male (27.4×23.1 mm), 1 juvenile (ZRC), Nam Tok Salad Dhai, ~5–10 km NW of milestone 26 on rd 3157, coll. M. Kottelat, 3 Dec.1993; 2 males (larger 31.4×25.4 mm), 5 juveniles (ZRC), Klong Nam Ron (stream), about 54 km N from Chantaburi, $12^{\circ}54'44.3''N$ $102^{\circ}22'16.2''E$, Pong Nam Ron district, Chantaburi Province, eastern Thailand, coll. H. H. Tan et al., 14 Jan.1997; 2 males (larger 34.9×28.4 mm), 3 females (largest 39.0×30.4 mm), 7 juveniles (ZRC), Ban Khlong Ta Khong (village), about 13 km E on main road to border from Pong Nam Ron, from villagers, Pong Nam Ron district, $12^{\circ}52'8.6''N$ $102^{\circ}22'44.5''E$, Pong Nam Ron district, Chantaburi Province, eastern Thailand, coll. H. H. Tan et al., 15 Jan.1997. ***Eosamon brousmichei* (Rathbun, 1904):** Lectotype, male (30.4×25.1 mm) (MNHN-B 5074), Cochinchine, Montagnes de Cau-Thi-Vay, (southern Vietnam), coll. Brousmiche, no date. Paralectotype: 1 female (MNHN-B 5074), same data as lectotype. Other: 1 female juvenile (MNHN-B 5076), Cochinchine, Saigon, coll. Harmand, no date. ***Eosamon hafniense* (Bott, 1966):** Holotype, male (48.6×38.2 mm) (ZMUC Cru 2532), Salakpet, Thailand, coll. T. Mortensen, 14 Mar.1900. Paratypes: 5 juveniles (largest 23.0×18.7 mm) (ZMUC Cru 2533), 2 males (larger 36.4×29.1 mm) (SMF 2813), Ko Chang, Thailand, coll. T. Mortensen, 15 Jan.1900; 2 juveniles (ZMUC Cru 2534), Salakpet, Ko Chang, Thailand, coll. Mortensen, 15 Mar.1900; 1 juvenile (ZMUC Cru 6651), Koh Kut, Ko Chang, Thailand, coll. Mortensen, 10 Jan.1900. Others: 2 males (larger 39.4×30.5 mm), 2 females (ZRC), 11 males (largest 43.0×34.1 mm), 3 females (CUMZ), Than Mayom waterfall, Ko Chang, Trat Province, Thailand, coll. Yutana, 9 Dec.1973. ***Eosamon paludosum* (Rathbun, 1904):** Holotype, juvenile female (24.0×17.9 mm) (MNHN-B 5264), Siam, Montagnes du Laos, coll. Harmand, 1877. ***Eosamon phuphanense* (Naiyanetr, 1992):** Holotype, male (32.6×26.5 mm) (ZRC 1991.1839), Tad Ton Waterfall, Phu Phan Mountain, Muang Sakon Nakhon District, Sakon Nakhon Province, Thailand, coll. Charal Ekavibhatha, 3 Nov.1974. Paratypes: 2 males (larger 28.7×23.1 mm), 1 female (ZRC 1991.1840–1842), 1 male (38.1×30.2 mm), 1 female (41.0×31.9 mm) (RMNH D 41618), same data as holotype. ***Eosamon smithianum* (Kemp, 1923):** Holotype, female (42.9×34.9 mm) (ZSI 9627/10), Khao Sebap, Chantaburi, Siam (=Thailand), alt. 2,600 ft (792 m), coll. Malcolm Smith. Others: 1 male (53.3×42.6 mm) (CUMZ), Khao Sa Bap waterfall, Muang Chantaburi District, Chantaburi Province, Thailand, coll. P. Naiyanetr, 27 Jul.1974; 10 males, 7 females (largest male 49.6×39.1 mm) (ZRC 1990.498–514), Krating waterfall area, near Kitchagood National Park, east Thailand, coll. P. K. L. Ng, Dec.1988; 5 males (RMNH D 29316), Khao Soi Dao, alt. 600 m, Chantaburi Province, Thailand, coll. R. J. von Beusekom, 10 Nov.1969; 5 males (largest 46.5×36.7 mm), 8 females, 27 juveniles (ZRC), downstream of Nam Tok (waterfall) Krating, $12^{\circ}51'7.9''N$ $102^{\circ}6'40.4''E$, about 30 km from Chantaburi (rd. 3249), Chantaburi Province, Thailand, coll. H. H. Tan et al., 13 Jan.1997; 1 female (26.2×21.6 mm) (ZRC), downstream of Nam Tok (waterfall) Prew, $12^{\circ}31'14''N$ $102^{\circ}10'36.1''E$, Chantaburi Province, Thailand, coll. H. H. Tan et al., 14 Jan.1997; 1 juvenile female (ZRC), about 1 km on road to Nam Tok Prew after leaving Chantaburi-Trat highway, Chantaburi Province, Thailand, coll. M. Kottelat, 2 Dec.1993; 1 male (35.2×28.6 mm), 1 female (47.1×37.3 mm) (ZRC), Khao Khieo, Chon Buri Province, Thailand, coll. P. K. L. Ng & D. C. J. Yeo, 30 Sep.1998; 1 female, 3 subadult males (largest 33.8×27.2 mm), 1

subadult female, 5 juveniles (ZRC), Chan Ta Then waterfall, Khao Khie-Khao Chumphu wildlife sanctuary, rd.3144, off highway 7, 17 km from Chon Buri town, Chon Buri Province, Thailand, coll. D. Yeo, 11 Nov.1999. 2 males (larger 48.3×37.8 mm), 1 female (46.4×37.6 mm) (ZRC), Tha Ta Kiep wildlife sanctuary, Chachoengsao Province, Thailand, coll. Ubonwan Booncharm, 26 May 1993. ***Eosamon tumidum* (Wood-Mason, 1871):** Syntype, 1 male (24.1×19.1 mm) (NHM 1909.5.1.6), Poonsee, Yunnan, China, presented by India Museum; 7 males (largest 23.9×19.0 mm) (ZSI 6954/3), Hotha, Yunnan, China, coll. J. Anderson, no date. ***Eosamon yotdomense* (Naiyanetr, 1984):** Holotype, male (47.0×36.0 mm) (CUMZ), Nam Yun District, Ubon Ratchathani Province, Thailand, coll. Komol Boonchai, 16 Nov.1983. Paratypes: 1 male (42.8×32.9 mm) (ZRC 1991.1850), 1 male (35.2×27.0 mm) (RMNH D 41621), same data as holotype. Others: 1 female (46.0×35.2 mm) (ZRC 1991.1851), same locality as above, coll. 19 Dec.1984. ***Indochinamon andersonianum* (Wood-Mason, 1871):** Syntypes, 2 males (larger 36.4×28.3 mm), 1 female (42.9×33.5 mm) (ZSI 4045/4), Momein, West Yunnan, coll. J. Wood-Mason, no date. Others: 1 male (49.5×37.0 mm) (SMF 2805), Mt. Carien, Myanmar, coll. L. Fea, 1885–1889; 1 female (47.9×36.9 mm) (ZSI 6916/3), Yunnan, coll. J. Anderson, no date; 11 juveniles (ZSI 6932/3, 6936/3), west Yunan & Kakhyen Hills, coll. J. Anderson, no date; 1 juvenile male, 3 females (largest 33.8×26.8 mm) (ZSI 6906/3), Kakhyen Hills, Ponsee Upper Burma, coll. J. Anderson, no date. ***Indochinamon asperatum* (Alcock, 1909):** Syntypes, 4 juvenile males (largest 18.1×15.3 mm), 1 juvenile female (19.2×15.7 mm) (ZSI 5543/10), Ganjam, Cachar Hills, coll. W. Partridge, no date. ***Indochinamon boshanense* Dai & Chen, 1985:** 1 male (50.4×37.1 mm) (ZRC 1998.811), Boshan, Yunnan Province, China, coll. A. Dai, 20 Oct.1981. ***Indochinamon chinghungense* Dai, Song, He, Cao, Xu & Zhong, 1975:** 1 male (50.5×38.2 mm) (ZRC 1997.749), Menghai County, 100 m asl, Yunnan Province, China, coll. Y. Cai, 11 May 1994. ***Indochinamon cua* (Yeo & Ng, 1998):** Holotype, male (46.9×36.6 mm) (ZRC 1998.267), Tam Dao, Vinh Phu Province, northern Vietnam, coll. X. Q. Nguyen, 8 Jun.1997. Paratypes: 2 females (larger 42.6×33.0 mm), 2 juvenile males (ZRC 1998.268–271), same locality & collector as holotype, Mar.1997. ***Indochinamon edwardsi* (Wood-Mason, 1871):** Syntypes, 1 male (38.3×28.0 mm), 1 female (38.5×29.1 mm) (ZSI 6904/3), Kakhyen Hills, Ponsee, Upper Burma, coll. J. Wood-Mason, no date. Others: 1 male (40.9×30.3 mm), 1 female (37.5×27.5 mm) (MGE III 228 bis), Mt. Catein, Birmania (=Myanmar), coll. L. Fea, Jun–Oct. 1886; 1 male (38.5×28.9 mm), 2 females (larger 33.9×25.5 mm) (MBA 51a), Katein Berge, northern Burma; 1 male (about 34.4 mm cw) (ZRC 1984.7036), Mount Katun, Burma (=Myanmar), coll. L. Fea, 1893. ***Indochinamon flexum* Dai, Song, Li & Liang, 1980:** 1 male (47.5×35.0 mm) (ZRC 1997.750), Napo County, Guangxi Autonomous Region, China, coll. Y. Song, 16 Sep.1997. ***Indochinamon guttus* (Yeo & Ng, 1998):** Holotype, male (62.2×45.7 mm) (ZRC 1998.272), Ban Long Cheng, Muang Saisombun, Saisombun Special Zone, northern Laos, coll. Viroj Kittikoon, May 1995. Paratypes: 1 male (43.8×34.7 mm) (ZRC 1998.273), 2 males (larger 60.2×46.3 mm) (CUMZ), same data as holotype; 1 female (33.1×25.3 mm) (ZRC 1998.274), side of dam, Muang Saisombun, Saisombun Special Zone, northern Laos, coll. Viroj Kittikoon, May 1995. Others: 8 specimens (largest male 51.3×38.8 mm) (MNHN-B 5316) “Haut Laos, Ban Nong”, coll. Mission Permanente, 10 Jan.1906. ***Indochinamon hirtum* (Alcock, 1909):** Holotype, female (32.9×24.9 mm) (ZSI 6961/3), Sheetee Hill, Kakhyen Hills, Upper Burma, coll. J. Anderson, no date. Others: 5 males (largest 37.8×28.0 mm), 2 females (ZSI 6961/3), same data as holotype. ***Indochinamon hispidum* (Wood-Mason, 1871):** Syntype, 1 male (42.8×32.1 mm) (ZSI 6411/3), Kakhyen Hills, upper Burma, coll. J. Anderson, no date. Others: 1 juvenile female (ZSI 4007/4), Kakhyen Hills, Ponsee, Upper Burma, coll. J. Anderson, no date; 1 female (34.6×26.9 mm), 1 juvenile male (ZSI 7089–90/9), Moung

Sal, Mehkok River, coll. Dr. Grey, no date. *Indochinamon jinpingense* (Dai, 1995): 2 males (larger 64.0×47.0 mm) (ZRC 1998.266), Sin Ho District, Lai Chau Province, northern Vietnam, coll. V. D. Nguyen, Nov.1997. *Indochinamon kimboiense* (Dang, 1975): 1 male (58.5×45.5 mm), 2 females (ZRC), stream in Cuc Phuong National Park, about 16 km from main gate, Ninh Binh Province, northern Vietnam, coll. D. C. J. Yeo, H. H. Ng & X. Q. Nguyen, 16 Sep.1997. *Indochinamon lipkei* (Ng & Naiyanetr, 1993): Holotype, male (56.8×42.8 mm) (RMNH D 42353), Chiang Khong District, Chiang Rai Province, northwestern Thailand, coll. P. Naiyanetr, Jun.1987. *Indochinamon manipurensis* (Alcock, 1909): Syntypes, 1 male (39.9×31.5 mm), 1 female (40.1×30.4 mm) (ZSI 6923/3), Manipur Hills, coll. H. H. Godwin-Austen, no date. *Indochinamon menglaense* Dai & Cai, 1998: 1 male (42.9×31.9 mm), 1 female (ZRC), Shangyong, Xishuangbanna, Yunnan, China, coll. Y. Cai, 23 Apr.1994. *Indochinamon mieni* (Dang, 1967): 1 male (57.1×43.5 mm) (ZRC 1998.265), 1 juvenile female (ZRC), Thuan Chau District, Son La Province, northern Vietnam, coll. V. D. Nguyen, 1997. *Indochinamon orleansi* (Rathbun, 1904): Holotype, male (42.4×32.3 mm) (MNHN-B 5262), "Tonkin, rivière Noire"(river Song Da), coll. Prince Henri d'Orleans, no date. *Indochinamon ou* (Yeo & Ng, 1998): Holotype, male (35.6×27.1 mm) (ZRC 1998.275), Nam Ou at confluence with Huay Nam, $21^{\circ}4'10''N$ $102^{\circ}31'44''E$, 3 km ESE of Muang Khoa, Phongsali Province, northern Laos, coll. M. Kottelat, 17 May 1997. Other: 1 male (47.6×36.8 mm) (ZRC), dry evergreen forest mixed with bamboo, Nam Sa River, tributary of Nam Ou, 600 m asl, $22^{\circ}05'31''N$ $102^{\circ}06'19''E$, Phou Dendin, Phonsali, northern Laos, coll. & date not known. *Indochinamon tannanti* (Rathbun, 1904): Holotype, female (35.5×27.7 mm) (MNHN-B 5313), "Tonkin, montagnes du Yunnan (via Lao Koi)", coll. Tannant, no date. Other: 1 male (56.1×42.6 mm) (ZRC 1998.264), Hekou, Yunnan Province, southern China, coll. A. Dai, 29 Nov.1995. *Indochinamon tritum* (Alcock, 1909): Holotype, female (35.8×27.4 mm) (ZSI 4075/4), Sheetee Hill, Kakhyan Hills, Upper Burma (= Myanmar), coll. J. Anderson, no date. *Indochinamon villosum* (Yeo & Ng, 1998): Holotype, male (44.8×34.3 mm) (ZRC 1998.276), tributaries of Nam Tha River about 800 m asl, Luang Nam Tha Province, northern Laos, coll. H. Morioka, 13 Nov.1997. Paratypes: 7 males (largest 55.9×41.4 mm), 4 females, 1 juvenile (ZRC 1998.277–285, 807–809), same data as holotype; 2 females (larger 32.9×24.5 mm) (ZRC 1998.286–287), Nam Luang about 1 km upstream of Ban Nam Luang, Nam Tha watershed, Mekong basin, Luang Nam Tha Province, northern Laos, $21^{\circ}9'5''N$ $101^{\circ}20'34''E$, coll. M. Kottelat, 22 May 1997; 1 female (39.9×30.8 mm) (ZRC 1998.288), tributary of Nam Talan about 3 km S of Ban Nateuy, Nam Tha watershed, Mekong basin, Luang Nam Tha Province, northern Laos, coll. M. Kottelat, 20 May 1997. *Inlethelphusa acanthica* (Kemp, 1918): Syntypes, 2 males (larger 30.2×22.3 mm), 5 females (largest 35.3×25.4 mm), 3 juveniles (ZSI 9771-2/10), Inle Lake. Others: 2 males (larger 23.2×17.5 mm), 1 female (35.4×26.5 mm), 1 juvenile, (ZSI 9773/10), He-Ho stream; 3 juvenile males (largest 12.5×9.8 mm) (NRM 13917), Inle Lake, 3,000 ft (914 m), Southern Shan States, Myanmar, coll. Malaise, 12 Sep.1934. *Iomon luangprabangense* (Rathbun, 1904): Syntypes, 1 male (47.8×35.5 mm) (MNHN-B 5225), 1 female (46.1×35.9 mm) (MNHN-B 5225), 1 female (43.0×32.9 mm) (MNHN-B 5224), "torrents ou ruisseaux, Luang Prabang, Indo-Chine", coll. Pavie, 1887. Others: 3 males (largest 34.1×26.9 mm), 1 female (ZRC), Nam Xi below Kuang Xi waterfall, upstream of Ban Thapen, Luang Prabang Province, northern Laos, coll. M. Kottelat, 8 May 1997. *Iomon nan* (Ng & Naiyanetr, 1993): Holotype, male (35.6×27.2 mm) (RMNH D 42345), Huai Sa Khorn, Sa District, Nan Province, Thailand, coll. P. Naiyanetr, 24 Apr.1983. Paratypes: 1 male (34.3×26.8 mm) (ZRC 1991.1863), 1 male (32.9×25.6 mm), 1 juvenile female (RMNH D 41624), same data as holotype. Others: 3 males, 1 female (ZRC), Nam Wa stream, Ban Nam Wa, Mae Charim District, Nan

Province, Thailand, coll. Pongsadhorn, 1995; 3 males, 1 female (ZRC), Sakhon stream, Ban Nam Oon, Wiang Sa District, Nan Province, Thailand, coll. P. Naiyanetr & Chulakasem, 24 Apr.1983. *Kempamon laevior* (Kemp, 1923): Syntypes, 1 male (19.5×14.8 mm) (ZSI C 613/1), 2 males, 2 females (ZSI C 613/1), Langbian Peaks, south Annam, 6,000 ft (1,829 m), coll. Malcolm Smith, no date. Others: 2 females (larger 24.8×19.1 mm) (ZSI C 614/1), Dalat, Langbian Province, south Annam, 5,000 ft (1,524 m), coll. C. Boden Kloss, Mar.–May 1918; 2 males (larger 14.1×11.0 mm), 4 females (ZSI C 615/1), Langbian Peaks, south Annam, coll. C. Boden Kloss, Mar.–May 1918. *Kempamon loxophrys* (Kemp, 1923): Syntypes, 1 male (24.8×20.1 mm) (ZSI C 609/1), 1 gravid female (28.0×22.6 mm) (ZSI C 609/1), Dran, Langbian Province, south Annam, 3,000 ft (914 m), coll. C. Boden Kloss, no date. *Kukrimon cucphuongense* (Dang, 1975): 4 males (largest 22.1×19.0 mm), 1 female, 6 juveniles (ZRC), stream in Cuc Phuong National Park, about 16 km from main gate, Ninh Binh Province, northern Vietnam, coll. D. C. J. Yeo & H. H. Ng, 16 Sep.1997. *Megacephalomon kittikooni* (Yeo & Naiyanetr, 1999): Holotype, female (25.9×20.8 mm) (ZRC 1998.22), Ban Xieng Dad, Muang Phu Kut (Muang Sui), Xieng Khuang Province, northern Laos, coll. Viroj Kittikoon, May 1995. *Neolarnaudia botti* Türkay & Naiyanetr, 1987: Holotype, male (49.3×37.5 mm) (MNHN-B 16933), Nord de la Cochinchine, Mois Chero, coll. Harmand, 886-77. Paratypes: 1 male (47.5×36.0 mm), 1 female (MNHN-B 5213), same data as above. *Neolarnaudia phynatodes* (Kemp, 1923): Syntypes, 1 male (37.1×27.1 mm) (ZSI 592/1), 1 female (29.5×22.5 mm) (ZSI 592/1), Daban, Phan Rang Province, South Annam, 650 ft. (198 m) asl, coll. C. Boden Kloss, Mar.–May 1918. *Pilosamon laosense* (Rathbun, 1904): Holotype, male (38.7×30.5 mm) (MNHN-B 5209), Montagnes du Laos, coll. Harmand, 1877. Paratype: 1 female (MNHN-B 5209), same data as holotype. *Pilosamon palustre* (Rathbun, 1904): Holotype, male (28.0×22.5 mm) (MNHN-B 5265), Montagnes de Laos, Siam, coll. Harmand, 1877. Others: 1 male (45.6×36.9 mm) (NRM), Xe Set River, Saravan Province, southern Laos, coll. unknown, Sep.1988. *Planumon cochininchinense* (De Man, 1898): Lectotype, female (50.4×39.4 mm) (ZMA De 102.867.BR), Cochinchine, coll. Pavie, 1890. Other: 1 female (43.5×33.9 mm) (MNHN-B 5084), Saigon, Cochinchine, coll. Harmand, no date. *Pupamon lao* (Yeo & Naiyanetr, 1999): Holotype, male (46.4×38.3 mm) (ZRC 1998.20), Ban Xieng Dad, Muang Phu Kut (Muang Sui), Xieng Khuang Province, northern Laos, coll. Viroj Kittikoon, May 1995. Paratype: 1 female (44.6×36.4 mm) (ZRC 1998.21), same data as holotype. *Pupamon namuan* (Naiyanetr, 1993): Holotype, male (51.5×40.0 mm) (ZRC 1995.556), King Amphoe Na Muan, Nan Province, northern Thailand, coll. Preecha Charaenphukdi, 21 Oct.1991. *Pupamon nayung* (Naiyanetr, 1993): Holotype, male (44.0×35.0 mm) (ZRC 1995.557), Ban Phoem, King Amphoe Na Yung, Udon Thani Province, northeastern Thailand, coll. P. Naiyanetr, 15 Mar.1992. Paratypes: 1 female (35.8×28.1 mm) (ZRC 1996.558), 3 males (largest 41.2×32.1 mm), 1 female (ZRC), same data as holotype. *Pupamon pealianoides* (Bott, 1966): Holotype, male (about 49×36 mm) (MNHN-B 5268), Laos, coll. Neis, no date. *Pupamon phrae* (Naiyanetr, 1984): Holotype, male (54.7×41.6 mm) (ZRC 2000.0079), market in Ban Haui Rai, Denchai District, Phrae Province, northern Thailand, coll. P. Naiyanetr, 18 Nov.1984. Paratypes: 2 males (larger 52.3×41.2 mm) (ZRC 1991.1868, 1869), same data as holotype. Others: 1 male (46.5×35.6 mm), 1 female (36.8×28.9 mm) (RMNH D 41625), 1 female (53.0×41.0 mm) (ZRC 1991.1870), same data as above; 9 males, 1 female (largest male 52.9×41.8 mm) (ZRC 2000.0089), Ban Rai, Denchai District, Phrae Province, northern Thailand, coll. P. Naiyanetr, 20 Dec.1989. *Pupamon prabang* (Yeo & Naiyanetr, 1999): Holotype, male (41.4×32.9 mm) (ZRC 1998.795), local market, Luang Prabang Province, northern Laos, coll. P. Naiyanetr, Dec.1995. Paratypes: 2 males (larger 50.3×38.2 mm) (ZRC 1998.796–797), 17 males, 19 females (largest 48.3×37.3 mm)

(CUMZ), 1 male (42.1×32.7 mm), 1 female (RMNH), 1 male (44.2×34.0 mm), 1 female (MNHN), 1 male (43.1×32.6 mm), 1 female (SMF), 1 male, 1 female (male 36.2×28.0 mm) (ZMUC), same data as holotype. Other: 1 female (34.1×26.1 mm) (ZRC), tributary of Nam Talan about 3 km S of Ban Nateuy, Nam Tha watershed, Mekong basin, Luang Nam Tha Province, northern Laos, coll. M. Kottelat, 20 May 1997. *Pupamon sangwan* (Naiyanetr, 1997): Holotype, male (37.9×29.1 mm) (RMNH D 46774), Ban Ikor Saenchai, King Amphoe Mae Fah Luang, Chiang Rai Province, northern Thailand, coll. S. Songsong, 20 Oct.1995. Paratypes: 1 female (41.6×31.8 mm) (RMNH D 46774), 2 males (larger 39.0×29.9 mm), 1 female (ZRC), same data as holotype. *Quadramon aborense* (Kemp, 1913): Syntypes, 1 male (18.2×14.8 mm) (ZSI 8011/10), 1 male, 1 female (17.7×13.9) (ZSI 8012–8013/10), near Rotung, Abor Country, 1,000–1,300 ft (305–396 m) asl, northeastern India, coll. S. Kemp, no date. *Quadramon mooleyitense* (Rathbun, 1904): Holotype, juvenile female (14.6×11.8 mm) (MGE III 188), Mounte Mooleyit, 1,000–1,900 m asl, Myanmar, coll. L. Fea, 1887. *Quadramon oblitteratum* (Kemp, 1913): Holotype, female (23.4×19.3 mm) (ZSI 8147/10), east side of Dawna Hills, Myanmar, coll. F. H. Gravely, Nov.1911. *Setosamon ubon* (Ng & Naiyanetr, 1993): Holotype, male (49.0×39.0 mm) (RMNH D 42349), Senangkhanikhom District, Ubon Ratchathani Province, Thailand, coll. P. Naiyanetr, 6 Oct.1985. *Setosamon somchai* (Ng & Naiyanetr, 1993): Holotype, male (46.8×37.5 mm) (RMNH D 42350), Si Songkhram District, Nakhon Phanom Province, Thailand, coll. Tangphulphon Somchai, 6 Dec.1975. *Shanphusa brownneana* (Kemp, 1918): 1 male (38.2×30.3 mm) (NHM 1934.1.15.9) (formerly ZSI 9765/10), He Ho stream, Yawng'hwe State, 3,800 ft (1,158 m) asl, Myanmar, coll. Annandale, 1917; 2 males (larger 49.4×38.5 mm) (ZSI 9764/10), 1 juvenile male, 3 juvenile females (ZSI 9765/10), He Ho stream, Yawng'hwe State, 3,800 ft (1,158 m) asl, Myanmar, coll. Annandale, 1917; 2 juvenile males (ZSI 9766/10), Hsindawng stream, near Yawnghe, southern Shan State, 3,300 ft (1,006 m) asl, Myanmar, same coll. & date as above; 1 female (45.0×33.7 mm) (ZSI 9767/10), outside Ngot bat cave, Yawnghe State, southern Shan State, 4,000 ft (1,219 m) asl, Myanmar, same coll. & date as above. *Shanphusa curtobates* (Kemp, 1918): Syntypes, 1 male (56.9×40.1 mm) (ZSI 9775/10), 1 male (38.1×27.4 mm) (ZSI 9776/10), rice fields near Yawng'hwe, southern Shan State, 3,000 ft (914 m) asl, Myanmar, coll. C. Browne, Mar.1917. Other: 1 male (34.0×24.3 mm) (NRM 13920), Taunggyi, southern Shan State, 4,700 ft (1,433 m) asl, Burma (= Myanmar), coll. Malaise, 22 Sep.1934. *Stelomon kanchanaburiense* (Naiyanetr, 1992): Holotype, male (62.4×47.7 mm) (RMNH D 42352), Sai Yok Noi waterfall, Sai Yok District, Kanchanaburi Province, Thailand, coll. P. Naiyanetr, 7 Mar.1976. Paratypes: 1 female (44.2×34.0 mm) (ZRC 1991.1835), same data as holotype; 1 male (55.1×41.8 mm), 1 female (RMNH D 41616), same locality & collector as holotype, 19 Jul.1981; 1 male (61.2×46.5 mm), 1 female (44.3×33.9 mm) (SMF 269), same locality as above, coll. Warin, 14 Apr.1974. Others: 8 males (largest 59.5×44.3 mm), 4 females (ZRC 1998.1142), 1 male (52.7×37.9 mm), 1 female (ZRC 1995.437), 25 males (largest 61.7×44.2 mm), 35 females (CUMZ), Thong Pha Phum District, Kanchanaburi Province, Thailand, coll. S. Panha & C. Ekavibhathai, 17 Nov.1991; 2 males (larger 42.8×33.0 mm) (ZRC 1998.1143), two males (larger 51.9×39.3 mm) (CUMZ), Ban Huay Ka Yeng, Thong Pha Phum District, Kanchanaburi Province, Thailand, coll. S. Phitsaksindhorn, Oct.1997; 4 males (largest 45.9×35.0 mm) (ZRC 1998.1144), Nam Chon waterfall, Si Sawat District, Kanchanaburi Province, Thailand, coll. P. Naiyanetr, 24 Nov.1990. *Stelomon erawanense* (Naiyanetr, 1992): Holotype, male (34.0×25.3 mm) (ZRC 1991.1843), Erawan waterfall, Kanchanaburi Province, Thailand, coll. P. Naiyanetr, 25 May 1975. Paratypes: 1 male (33.4×25.8 mm), 2 females (ZRC 1991.1844–1846), same data as holotype; 1 male (40.1×31.0 mm), 1 female (35.0×27.2 mm) (RMNH D 41619), Erawan Waterfall,

Kanchanaburi Province, Thailand, coll. P. Naiyanetr, 25 Nov.1990. *Stelomon pruinoseum* (Alcock, 1909): Lectotype, male (27.4×21.2 mm) (ZSI 5531/10), Hills between Burma & Siam, coll. & date unknown. Paralectotype: female (31.2×23.4 mm) (ZSI 5531/10), same data as lectotype. Other: Male (40.5×30.4 mm) (ZRC 1998.1145), Ban Krang, Huai Mae Phraeng, Kaeng Krachan National Park, Phetchaburi Province, Thailand, coll. T. Bundhitwongrut, 28 Sep.1998; 1 juvenile male (NHM 1909.9.2.1), Tavoy, presented by Indian Museum. *Stelomon tharnlod* Yeo & Naiyanetr, 2000: Holotype, male (38.5×29.1 mm) (ZRC 1998.1146), Tritrung waterfall, Tharn Lod, Si Sawat District, Kanchanaburi Province, Thailand, coll. P. Naiyanetr, 8 Sep.1996. Paratype: male (about 39.5×29.9 mm – broken carapace) (ZRC 1998.1147), same data as holotype. *Stelomon turgidulimanum* (Alcock, 1910): Syntypes, 1 juvenile male (21.6×16.4 mm) (NHM 1909.9.2.2), Upper Tenasserim, presented by Indian Museum; 4 males (largest 24.5×19.0 mm), 2 females (larger 24.5×18.6 mm) (ZSI 5498/10), upper Tenasserim, coll. J. Wood-Mason, no date. *Teretamon adiatretum* (Alcock, 1909): Syntypes, 1 female (21.3×15.4 mm), 1 juvenile female (ZSI 6966/3), Moulmein, coll. J. Anderson, no date. Others: 1 male (16.8×12.5 mm), 1 female (ZSI 6943/3), Dafla Hills, coll. H. H. Goodwin-Austen, no date; 1 female (23.9×17.9 mm) (ZRC), dry stream bed, 2km NE of Let Pan Village, $19^{\circ}22.013'N$ $94^{\circ}10.008'E$, Rakhine State, Myanmar, coll. T. Rainwater & S. Platt, 8 Feb.2000. *Vietopotamon aluoense* Dang & Ho, 2002: Holotype, male (43.8×33.4 mm) (ZMH), stream at Aluo District (Thuathienhue Province), Vietnam, coll. unknown, Aug.2001. Paratypes: 1 male (32.3×23.9 mm), 1 juvenile male (26.9×20.8 mm) (ZMH), same data as holotype. *Vietopotamon phuluangense* (Bott, 1970): Holotype, male (39.3×29.6 mm) (RMNH D 25141), Phu (Mt.) Luang, Udawn (Udon), $101^{\circ}25'E$ $17^{\circ}25'N$, Thailand, coll. A. Touw & E. Hennipman, 11 Jan.1965. Paratypes: 2 males, 1 female (larger male 53.4×40.2 mm) (SMF 4427), 5 females (largest 44.7×33.6 mm) (RMNH D 25141A), same data as holotype. *Villopotamon fruhstorferi* (Balss, 1914): Holotype, juvenile female (33.4×25.4 mm) (ZSM 1172/1), 50 km west of Touranne (= Da Nang), Phuc Son, Annam (= central Vietnam), coll. Frühstorfer, no date. *Villopotamon klossianum* (Kemp, 1923): Syntypes, 2 males (larger 30.3×23.7 mm) (ZSI C 589/1), Suikat, 3,000 ft (914 m), Langbian Plateau, S. Annam (= south-central Vietnam), coll. C. Boden Kloss. Other: 1 female (33.2×25.4 mm) (ZRC 1989.2796), Klung, 3,800 ft (1,158 m), 97 km west of Kontum, central Vietnam, coll. R. E. Leech & W. Clark, 10 Jun.1960. *Villopotamon sphaeridium* (Kemp, 1923): Holotype, juvenile female (21.9×16.4 mm) (ZSI C 5901/1), Dran, 3,000 ft (914 m), Langbian Plateau, S. Annam (= south-central Annam), coll. C. Boden Kloss, no date. *Villopotamon thaii* Dang & Ho, 2003: Holotype, male (54.5×40.2 mm) (ZMH), stream at Bana (Quangnam Province), Vietnam, coll. unknown, 20 Apr.2002. Paratypes: 1 male (50.9×38.2 mm), 2 females (larger 46.0×35.6 mm) (ZMH), same data as holotype. *Villopotamon ungulatum* (Dang & Ho, 2003): Holotype, male (57.9×44.8 mm) (ZMH), stream at Ninhhai (Ninhphuoc District, Ninhthuan Province), Vietnam, coll. unknown, 29 Sep.2002. Paratypes: 1 male (52.0×39.4 mm), 1 female (55.0×41.3 mm) (ZMH), same data as holotype.

B. COMPARATIVE MATERIAL

POTAMINAE: *Potamon algeriense* Bott, 1967: 1 male (43.3×35.7 mm) (ZRC), Tunisia, coll. M. Boni, Jun.1983. *Potamon fluviatile* (Herbst, 1785): 1 male (54.4×45.8 mm), 1 female (48.5×41.2 mm) (ZRC), Rosano, near Firenze, Italy, coll. M. Vannini, 1971. *Potamon gedrosianum* Alcock, 1910: Syntypes, 2 males (larger 63.6×52.8 mm), 3 females (largest 54.7×45.4 mm), 1 juvenile (ZSI 5550/10), Barshor River, Peshin Valley, Baluchistan, coll. J. Cleghorn, no date. *Potamon palaestinense* Bott, 1967: 2

males (larger 41.6×33.2 mm), 4 females (ZRC 1998.66), Lake Kinnereth (Sea of Galilee), Genosar Station, Israel, coll. I. Paperna, Dec.1997. *Potamon potamios* (Olivier, 1804): 1 male (29.9×23.5 mm) (ZRC), Turkey-Kusadasi, coll. N. Beccari, 12 Sep.1932.

POTAMISCINAE: *Apotamonautes hainanensis* (Parisi, 1916): 1 male (54.2×37.8 mm) (IZCAS), Jianfengling, Hainan Island, China, coll. A. Dai, 5 Jun.1967. *Dromothelphusa longipes* (A. Milne-Edwards, 1869): Paralectotype, female (54.9×41.3 mm) (MNHN-B 4037S), Ile de Poulo Condore, coll. R. Germain. Others: 2 females (MNHN-B 3827S), 1 male, 1 female (MNHN-B 3828S), same data as paralectotype; 2 males (smaller 33.9×27.4 mm), 1 juvenile female (MNHN-B 17703), 1 male, 2 females (MNHN-B 17705), same locality as above, coll. Harmand, 1877; 1 female (54.1×40.8 mm) (ZRC 1984.7034), Pulau Condore, China Sea, coll. unknown, 2 Nov.1920; 1 female (53.5×41.5 mm) (MBA 908a), Puolo Condore, coll. unknown, Nov.1930; 1 female (47.2×36.5 mm) (ZRC), stream at 100–200 m asl, Dao Con Dao, coll. Bai, 25 Jun.1989. *Flabellamon kuehnelti* (Pretzmann, 1963): 1 male (18.7×15.6 mm) (ZRC 1984.7035) [holotype of *Flabellamon pretzmanni* Ng, 1996], Kokareet Hills, Tenasserim, Myanmar, coll. L. Fea, 1894 (exchange from MBA); 1 male (25.7×20.2 mm) (MBA 19b), Kokareet, Tenasserim, Myanmar, coll. L. Fea, no date; 1 male (20.9×16.8 mm), 1 female (21.0×16.8 mm) (SMF 1761), Burma, Tenasserim, presented by ZSI; 1 juvenile male (14.5×11.5 mm), 1 juvenile female (ZMA), Dal van de Houngdarau, May 1887; 1 male, 1 female (male 19.8×15.5 mm) (ZMA), Meetan, Houng Darau, May 1887; 1 female (18.8×14.6 mm) (MGE III 215), Meetan (sul Houngdarau), coll. L. Fea, May 1887; 4 juveniles (MGE III 216), Valle del Houngdarau, coll. L. Fea, May 1887. *Parapotamon spinescens* (Calman, 1905): 1 male (49.8×37.4 mm) (IZCAS), Songhua dam, near Kunming, Yunnan, China, coll. A. Dai, Oct.1981. *Phaibulamon stilipes* Ng, 1992: Holotype, male (28.5×22.7 mm) (ZRC 1992.8325), Tham Nam Pah Khoan cave, from "K2" resurgence, Kwai Valley, Kanchanaburi Province, Thailand, coll. French Expedition Kwai 90, 18 Aug.1990. *Potamiscus annandalii* Alcock, 1909: Syntypes, 1 male (33.0×25.0 mm) (ZSI 6602-3/9), 2 males (larger 30.5×23.6 mm), 3 females (largest 33 mm – damaged; larger intact 28.2×22.1 mm) (ZSI 6602-3/9), 1 male (33.7×25.3 mm), 1 female (28.2×21.8 mm) (ZSI 6595-6/9), Nemoth, Cachar, coll. J. Wood-Mason, no date; 1 male (30.2×23.8 mm), 1 female (NHM 1909.9.2.5), Cachar, presented by Indian Museum. *Potamiscus decourcyi* (Kemp, 1913): Holotype, male (63.0×48.0 mm) (ZSI 8006/10), Sirpo Valley, near Renging, India, coll. de Courcy, Mar.1912. *Potamiscus yiwuensis* Dai & Cai, 1998: 1 male (26.0×20.3 mm) (ZRC), Yiwu village, Mengla, Xishuangbanna, Yunnan, China, coll. Y. Cai, 29 Apr.1994. *Potamiscus yunnanense* (Kemp, 1923): Holotype, male (27.5×22.4 mm) (ZSI 792/1), Young Chang, Yunnan, China, coll. J. W. Gregory, no date. *Pudaengon inornatum* (Rathbun, 1904): Lectotype, male (48.5×38.9 mm) (MNHN-B 5192), Cochinchine?, coll. Harmand, 1878. *Pudaengon arnamicai* Ng & Naiyanetr, 1995: Holotype, male (42.8×33.6 mm) (ZRC 1995.300), Pakxe, Champasak, Laos, coll. Pongsakorn Arnamica, no date. Paratype: 1 female (46.8×36.6 mm) (ZRC 1995.301), same data as holotype. Others: 2 males (larger 43.4×35.4 mm), 1 female (ZRC), aquarium trade, purchased in Singapore, coll. D. C. J. Yeo, 1999. *Pudaengon hinpoon* Ng & Naiyanetr, 1995: Holotype, male (43.6×34.5 mm) (ZRC 1995.298), Ban Hinpoon, Ban Xieng Khuang Province, Laos, coll. Manoon Sawatdee, 25 Nov.1974. Paratypes: 1 male, 1 female (46.9×35.7 mm) (ZRC 1995.299), same data as holotype. *Pudaengon khammouan* Ng & Naiyanetr, 1995: Holotype, male (41.1×31.7 mm) (ZRC 1995.296), Thakhek, Muang Khammouan, Laos, coll. Somchai Tangphuphon, 15 Aug.1975. Paratype: 1 female (44.3×34.2 mm) (ZRC 1995.297), same data as holotype. Others: 2 males (larger 49.1×38.8 mm), 5 females (ZRC), market in Thakhek, Khammouan Province, Laos, coll. M. Kottelat, 27 Mar.1996.

Pudaengon mukdahan Ng & Naiyanetr, 1995: Holotype, male (44.1×35.0 mm) (ZRC 1995.288), Ban Nan Sinuan, Muang Mukdahan District, Mukdahan Province, northeastern Thailand, coll. P. Naiyanetr, 29 Oct.1991. Paratypes: 1 male (43.5×35.0 mm), 1 female (42.2×33.6 mm) (ZRC 1995.289), same data as holotype. *Pudaengon sakonnakorn* Ng & Naiyanetr, 1995: Holotype, male (48.2×37.5 mm) (ZRC 1995.292), Ban Chiang Khua, Muang Sakon Nakhon District, Sakon Nakhon Province, northeastern Thailand, coll. P. Naiyanetr, 21 Oct.1983. Paratypes: 2 males, 1 female (48.4×37.3 mm) (ZRC 1995.293), same data as holotype. *Pudaengon thatphanom* Ng & Naiyanetr, 1995: Holotype, male (56.1×44.5 mm) (ZRC 1995.294), Ban Fung Daeng, That Phanom District, Nakhon Phanom Province, northeastern Thailand, coll. P. Naiyanetr, 31 Jul.1985. Paratypes: 1 male, 1 female (56.2×45.1 mm) (ZRC 1995.295), same data as holotype. *Pudaengon wanonniwat* Ng & Naiyanetr, 1995: Holotype, male (44.8×36.7 mm) (ZRC 1995.290), Wanon Niwat District, Sakon Nakhon Province, northeastern Thailand, coll. P. Naiyanetr, 19 Oct.1984. Paratypes: 1 male, 1 female (46.8×37.3 mm) (ZRC 1995.291), same data as holotype. *Takpotamon galyaniae* (Naiyanetr, 2001): Holotype, male (46.3×35.0 mm) (CUMZ), Ban Pu Tae, Thong Pha Phum District, Kanchanaburi Province, Thailand, coll. Mongkol Wongkalasin, 12 Aug.1999. Paratypes: 1 male (37.5×28.5 mm), 1 female (40.6×31.3 mm) (ZRC), 1 female (47.6×35.0 mm) (CUMZ), same data as holotype; 2 females (larger 46.3×35.4 mm) (CUMZ), Ban Dong Lek, Tha Charep, Si Sawat District, Kanchanaburi Province, Thailand, coll. Mongkol Wongkalasin, 12 Aug.1999. *Takpotamon maesotense* (Naiyanetr, 1992): Holotype, male (46.4×35.3 mm) (ZRC 1991.1836), Pa Dang, Mae Sot District, Tak Province, Thailand, coll. Rung Sangsiri, 30 Jun.1977. Paratypes: 1 male (46.5×33.1 mm), 1 female (ZRC 1991.1837, 1838), same data as holotype; 1 male (46.7×37.0 mm), 1 female (44.2×34.3 mm) (RMNH D 41617), Pa Charoen, Mae Sot District, Tak Province, Thailand, coll. P. Naiyanetr, 13 Oct.1989. *Thaipotamon chulabhorn* Naiyanetr, 1993: Holotype, male (40.4×30.3 mm) (RMNH D 41613), Bung Dunlumphun, Na Chuak District, Maha Sarakham Province, Thailand, coll. P. Ruttanaphaya, 25 Oct.1991. Paratypes: female (42.6×32.5 mm) (RMNH D 41614), 1 male, 1 female (male 40.5×30.5 mm) (ZRC 1995.559), same data as holotype. *Thaipotamon dansai* Ng & Naiyanetr, 1993: Holotype, male (48.5×34.5 mm) (RMNH D 42346), Ban Na Wa, Dan Sai District, Loei Province, Thailand, coll. P. Naiyanetr, 9 Apr.1987. Paratypes: 1 male (41.4×29.6 mm), 1 female (ZRC 1991.1877–1878), 1 male (39.6×28.6 mm), 1 female (36.3×26.2 mm) (RMNH D 41628), same data as holotype. *Thaipotamon lomkao* Ng & Naiyanetr, 1993: Holotype, male (43.5×32.0 mm) (ZRC 1991.1873), in burrows made in the soil of an orchard & a forest, Lomkao, Petchabun Province, Thailand, coll. Prasert & Prayong, 11 Feb.1968. Paratype: 1 female (57.7×41.6 mm) (ZRC 1991.1874), same data as holotype. Others: 1 male (40.4×29.9 mm), 1 female (CUMZ), Ban Tiu, Lomkao District, Petchabun Province, Thailand, coll. Prasert & Prayong, 9 Apr.1968. *Thaipotamon siamense* (A. Milne, Edwards, 1869): Lectotype, female (48.5×37.5 mm) (MNHN-B.4359S), Bangkok, Siam, coll. Larnaudie, no date. Paralectotype: 1 male (male 43.7×32.8 mm) (MNHN-B.4359S), same data as lectotype. *Thaipotamon varoonthorphae* Ng & Naiyanetr, 1993: Holotype, male (43.5×32.2 mm) (RMNH D 42351), Sa Kaeo District, Prachin Buri Province, Thailand, coll. Varoonthorpha, Sep.1981. Paratypes: 1 male (43.4×33.1 mm) (ZRC 1991.1876), 1 male (43.2×32.5 mm), 1 female (31.1×23.9 mm) (RMNH D 41627), same data as holotype. Others: 1 male (36.8×27.6 mm), 2 females (CUMZ), same locality & coll. as above, Feb.1981. *Thaiphusa sirikit* (Naiyanetr, 1992): Holotype, male (48.0×33.0 mm) (RMNH D 38758), Ban Nam Chon, Sai Yok District, Kanchanaburi Province, Thailand, coll. P. Naiyanetr, 27 May 1985. Paratypes: 2 males, 1 female (SMF 22111), same locality as holotype, coll. S. Duangkhae, 13 Oct.1983; 1 male (46.5×32.0 mm) (ZRC 1991.1880), same

locality as above, coll. P. Naiyanetr, 27–28 Nov.1987. Others: 1 male (41.3×28.7 mm), 1 female (ZRC), purchased from Chatuchak market, Bangkok, Thailand, coll. P. Naiyanetr, no date. ***Thaiphusa tenasserimensis* (De Man, 1898):** Syntypes, 1 male (39.5×27.3 mm) (MGE III 272), 1 male (21.6×14.8 mm) (MGE III 272), 1 female (40.1×27.5 mm) (MGE III 271), 1 female (46.0×30.8

mm) (MGE III 270), 1 male (33.9×22.9 mm), 1 female (29.5×20.4 mm) (ZMA De 102.873.BR), Thagata Monte Mooleyit, 500–600 m asl, Myanmar, coll. L. Fea, Apr.1887. Others: 1 male (31.1×21.7 mm), 1 female (ZRC 1965.12.7.99–100), Mt. Mooleyit, Burma, coll. Fea, 1894 (exchange from MBA).