



# TREATISE ONLINE

Number 142

Part R, Revised, Volume 1, Chapter 8T14:  
Systematic Descriptions: Superfamily  
Potamoidea

Carrie E. Schweitzer and Rodney M. Feldmann

2020

**KU** PALEONTOLOGICAL  
INSTITUTE

---

The University of Kansas

Lawrence, Kansas, USA  
ISSN 2153-4012  
[paleo.ku.edu/treatiseonline](http://paleo.ku.edu/treatiseonline)



# PART R, REVISED, VOLUME 1, CHAPTER 8T14: SYSTEMATIC DESCRIPTIONS: SUPERFAMILY POTAMOIDEA

CARRIE E. SCHWEITZER<sup>1</sup> and RODNEY M. FELDMANN<sup>2</sup>

<sup>1</sup>[Department of Geology, Kent State University at Stark, cschweit@kent.edu; <sup>2</sup>Department of Geology, Kent State University, rfeldman@kent.edu]

Assignment of fossil species to genera and their geologic and geographic range follows KLAUS and GROSS (2010) and KLAUS and others (2017).

## Superfamily POTAMOIDEA Ortmann, 1896

[*nom. transl.* BOTT, 1970a, p. 332 *ex* Potamonidae ORTMANN, 1896, p. 445]

Carapace ovate or trapezoidal, carapace smooth or granular; regions poorly defined or moderately defined; wider than long, widest anteriorly; front entire; anterolateral margin convex, with at least one spine; mandibular palp with two or three articles; male and female all pleonal somites free; gonopod 1 strongly chitinized, with terminal and subterminal elements, synovial membrane sometimes present; gonopod 2 at least half as long as gonopod 1. [Emended from DAVIE, GUINOT, & NG, 2015.] ?*Oligocene*, *Miocene (Burdigalian)*–*Holocene*.

### Family POTAMIDAE Ortmann, 1896

[*nom. correct.* ICZN Opinion 712, 1964, *pro* Potamonidae ORTMANN, 1896, p. 445] [=Thelphusidae MACLEAY, 1838, p. 63 (suppressed by ICZN, Opinion 712, 1964)]

Carapace ovate or trapezoidal, wider than long, widest about half the distance posteriorly, narrowing posteriorly; regions poorly defined or moderately defined, surface smooth; front generally broadly bilobed, not projected beyond orbits, entire; anterolateral margin with one to three spines; antennular fossae filled by second and third segments

of antennae; mandibular palp with three articles; sternum triangular, sternal sutures all interrupted, press-button on sternite 5, sterno-abdominal cavity deep, sternite 8 visible in ventral view; median line on sternites 7 and 8; palp of mandible with simple termination; male pleon triangular, male somites all free; chelipeds heterochealous, short; synovial membrane sometimes present. [Emended from DAVIE, GUINOT, & NG, 2015.] *Miocene (Burdigalian)*–*Holocene*.

### Subfamily POTAMINAE Ortmann, 1896

[*nom. transl.* RATHBUN, 1904, p. 247 *ex* ORTMANN, 1896, p. 445]

Anterolateral margin may have one spine, sometimes spine is serrate; mandibular palp with two articles; eighth sternite incompletely separated by median line, fused anteriorly at the suture between sternites 7 and 8 by narrow ridge interrupting median line. [Emended from YEO & NG, 2007, DAVIE, GUINOT, & NG, 2015.] *Miocene (Burdigalian)*–*Holocene*.

**Potamon** SAVIGNY, 1816, p. 107 [*P. fluviatile*, p. 107; M; =*Cancer potamios* OLIVIER, 1804, p. 240, pl. 30,2] [=*Thelphusa* LATREILLE, 1819, p. 500 (type, *Cancer fluviatilis* HERBST, 1785 in 1782–1804, p. 183, M)]. Post frontal crest not continuing to lateral margin, with one or several interruptions, epigastric portion of crest separated from protogastric segment; anterolateral margin with one spine excluding outer-orbital spine. *Miocene*–*Holocene*. *Miocene (Burdigalian)*: Germany, India. *Miocene (Langhian)*: Germany. *Miocene (Serravallian)*: Austria, Germany, Slovakia. *Miocene (Tortonian)*: Austria, Germany, Slovakia. *Miocene (Messinian)*: Italy, Slovakia. *Pliocene*: Austria, Hungary, Slovakia.

*Pleistocene*: Hungary, Israel, Slovakia. *Holocene*: southern Europe, Middle East, northern India, North Africa (Holocene range from CUMBERLIDGE, 1999).—FIG. 1, 1*a*–*b*. \**P. fluviatile*, USNM 1462694, Holocene, Montenegro, dorsal (*a*) and ventral (*b*) views; scale bars, 1 cm (new).

**Acanthopotamon** KEMP, 1918, p. 101 [\**Paratelphusa martensi* WOOD-MASON, 1875; OD]. Antero-lateral margins with three or four large spines; upper margin of merus of chelipeds with spine near distal margin. [Emended from KEMP, 1918.] *Pliocene–Holocene*. *Pliocene*: India. *Holocene*: India, ?Myanmar, Thailand (Holocene range from IUCN).—FIG. 1, 2*a*–*b*. *A. fungosum* (ALCOCK, 1909), Holocene, India, dorsal (*a*) and ventral (*b*) views; scale bars, 1 cm (new; photos by Darren C. J. Yeo, Lee Kong Chian Natural History Museum, Singapore).

### Subfamily POTAMISCINAE Bott, 1970

[Potamiscinae BOTT, 1970b, p. 157] [=Sinopotamidae BOTT, 1970a, p. 333; =Isopotamididae BOTT, 1970a, p. 333]

Eighth thoracic sternite without transverse ridge between sternite 7 and 8, medial line uninterrupted. [Emended from YEO & NG, 2007.] *Pleistocene–Holocene*.

**Potamiscus** ALCOCK, 1909, p. 246 [\**Potamon (Potamoniscus) annandali*; M] [=*Ranguna* BOTT, 1966, p. 481 (type, *Potamon (Potamon) rangoonense* RATHBUN, 1904, p. 279, pl. 11, 2, OD, ICZN Opinion 1640, 1991)]. Terminal element of gonopod 1 tapered and separated from penultimate segment by a joint; ventral section of the end wider than the dorsal, so that gonopod 2 channel has moved to dorsal side; exopodite of maxilliped 3 often with severely reduced or no flagellum. [Emended from BOTT, 1966.] *Holocene*: Himalayas (Holocene range from CUMBERLIDGE, 1999).—FIG. 1, 3*a*–*b*. \**P. annandali*, syntype USNM 42764, Holocene, India, dorsal (*a*) and ventral (*b*) views; scale bars, 1 cm (new).

**Geothelphusa** STIMPSON, 1858, p. 46 [\**G. obtusipes*, p. 47; SD RATHBUN, 1898, p. 27]. Post frontal crest absent or poorly developed; anterolateral spine small or absent. *Pleistocene–Holocene*. *Pleistocene*: Japan. *Holocene subfossil*: Japan. *Holocene*: west Pacific coasts.—FIG. 1, 4*a*–*b*. \**G. obtusipes*, USNM 20644, Holocene, Japan, dorsal (*a*) and ventral (*b*) views; scale bars, 1 cm (new).

**Isopotamon** BOTT, 1968, p. 119 [\**Potamon anomalus* CHACE, 1938, p. 14; OD]. Carapace wider than long; epigastric and postorbital cristae well developed, separate; anterolateral margin convex, serrated; outer-orbital angle usually broadly triangular, epibranchial tooth present; exopod of third maxilliped very broad, especially proximally, outer margin distinctly convex outward; distal tip reaches or slightly exceeds half-length of merus; flagellum distinct, longer

than width of merus; male pleon distinctly triangular, lateral margins of last segment convex or almost straight; telson triangular; gonopod 1 slender, elongated; terminal segment subequal to or longer than subterminal segment, slender, tip often dilated; gonopod 2 slender, elongated; distal segment distinct, subequal to half-length of basal segment. [Emended from NG & TAN, 1998.] *Holocene*: Borneo: Brunei, Indonesia (Kalimantan), Malaysia (Sabah, Sarawak); Philippines (Holocene range from NG & TAN, 1998).—FIG. 1, 5*a*–*b*. \**I. anomalus*, USNM 96334, Holocene, Borneo, dorsal (*a*) and ventral (*b*) views; scale bars, 1 cm (new).

### Family POTAMONAUTIDAE Bott, 1970

[Potamonautidae BOTT, 1970a, p. 333] [=Deckeniinae ORTMANN, 1897, p. 297; =Platythelphusini COLOSI, 1920, p. 9; =Hydrothelphusinae BOTT, 1955, p. 320; =Globonautinae BOTT, 1969, p. 359; Seychellinae ŠTEVČIĆ, 2005, p. 75; former four suppressed as family names under ICZN Article 35.5, see NG, GUINOT, & DAVIE, 2008]

Carapace ovate, wider than long, widest anteriorly; front entire, downturned over antennular fossae which are filled by second segment of antenna; anterolateral margin with one spine which may be serrate, lateral carinae present; palp of mandible with two segments; third maxillipeds filling entire buccal frame; sternal suture 2/3 and 7/8 complete, 4/5, 5/6, 6/7 incomplete; male pleon triangular, somites all free; median line present on sternites 7 and 8; chelipeds heterochelous; male gonopod 1 longer or shorter than gonopod 2. [Emended from DAVIE, GUINOT, & NG, 2015.] ?*Oligocene*, *Miocene–Holocene*.

### Subfamily DECKINIINAE Ortmann, 1897

[=Deckenini ORTMANN, 1897, p. 297]

Buccal frame narrowing anteriorly; second gonopod in cross section with spoonlike structure at joint between terminal and subterminal segments; terminal article completely surrounding gonopod, without setae (CUMBERLIDGE, VON STERNBERG, & DANIELS, 2008). *Holocene*.

**Deckenia** HILGENDORF, 1869, p. 2 [\**Deckenia imitatrix*; M, ICZN Opinion 73, 1941]. Carapace smooth, ovate, regions undefined, with weak transverse ridges in branchial regions; orbits wide,

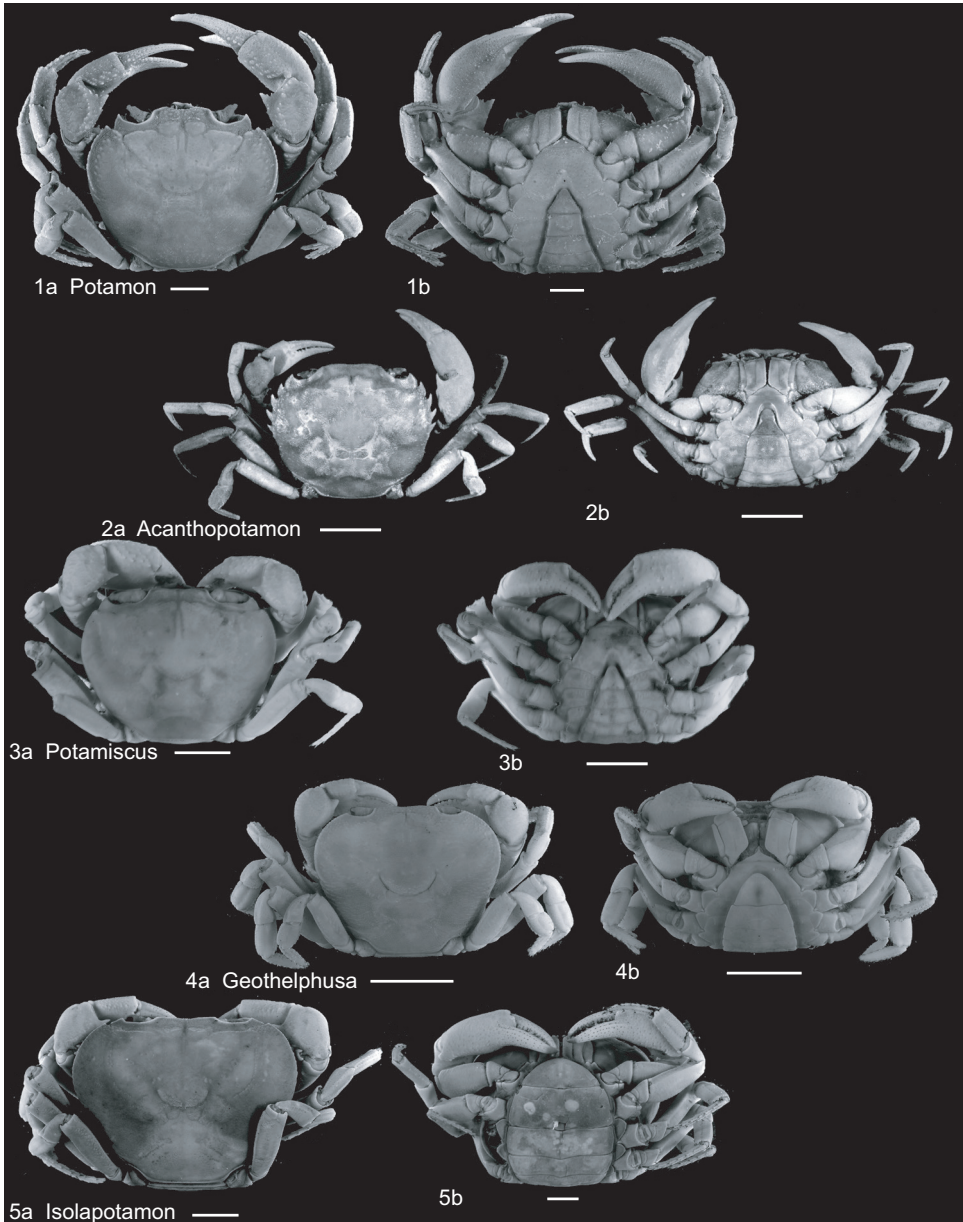


FIG. 1. Potamidae (p. 1–2).

front trilobate, fronto-orbital width occupying nearly entire width of carapace; antennae short and compressed; propodus and dactylus of pereopods 2–5 flattened; male pleon extending midline of sternite 4, broad, with all somites free. [Emended from NG, ŠTEVČIĆ, & PRETZMANN, 1995.] *Holocene*: Kenya, Malawi, Somalia, Tanzania.—FIG. 2, 1a–b. \*D.

*imitatrix*, USNM 105058, Holocene, Kenya, dorsal (a) and ventral (b) views; scale bars, 1 cm (new).

#### Subfamily HYDROTHELPHUSINAE Bott, 1955

[Hydrothelphusinae BOTT, 1955, p. 320] [=Globonautinae BOTT, 1969, p. 359; =Seychellinae ŠTEVČIĆ, 2005, p. 75]

Male gonopod 2 with terminal article short, curving upward and inward, forming an open groove (CUMBERLIDGE, VON STERNBERG, & DANIELS, 2008). *Holocene*.

**Hydrothelphusa** A. MILNE-EDWARDS, 1872, p. 2 [\**H. agilis*; M] [=*Bottia* PRETZMANN, 1961, p. 162 (type, *Thelphusa madagascariensis* A. MILNE-EDWARDS, 1872, p. 1, OD)]. Carapace flattened, nearly quadrate, regions weakly developed, front produced beyond orbits. [Emended from A. MILNE-EDWARDS, 1872.] *Holocene*: Madagascar.—FIG. 2, 2*a*–*b*. *Hydrothelphusa goudoti* (H. MILNE EDWARDS, 1853), USNM 19542, *Holocene*, Madagascar, dorsal (*a*) and ventral (*b*) views; scale bars, 1 cm (new).

### Subfamily POTAMONAUTINAE

**Bott, 1970**

[Potamonautinae BOTT, 1970a, p. 333] [=Platythelphusini COLOSI, 1920, p. 9]

Male gonopod 2 with setose, spoonlike-structure between last and penultimate articles; terminal article with edges curving inward, forming a closed, dorsal tube (CUMBERLIDGE, VON STERNBERG, & DANIELS, 2008). ?*Oligocene*, *Miocene–Holocene*.

Potamonautidae gen. and sp. indeterminate in MARTIN & TRAUTWEIN (2003). *Miocene–Pliocene*: Kenya.

**Potamonautes** MACLEAY, 1838, p. 64 [\**Thelphusa* [sic] *perlata* H. MILNE EDWARDS, 1837 in 1834–1840, p. 13; M, ICZN Opinion 73, 1941] [=*Gecarcinautes* BOTT, 1960, p. 15 (type, *G. brincki*, M)] Postfrontal crest complete, intersecting anterolateral margin at position of spine; sternopleonal cavity terminating close to position of sternal suture 3/4; terminal article of male gonopod 1 short; terminal article of male gonopod 2 long. *Miocene–Holocene*. *Miocene*: Kenya, Uganda. *Holocene*: Africa.—FIG. 2, 3*a*–*b*. \**P. perlatus* (H. MILNE EDWARDS), USNM 113370, *Holocene*, South Africa, dorsal (*a*) and ventral (*b*) views; scale bars, 1 cm (new).

**Tanzanonautes** FELDMANN, O'CONNOR, STEVENS, GOTTFRIED, ROBERTS, NGASALA, RASMUSSEN, & KAPILIMA, 2007, p. 72 [\**T. tuerkayi*; OD]. Carapace nearly flat transversely, widest in anterior one-third; postfrontal crest reduced or absent; regions poorly defined; posterolateral margins long, straight. ?*Oligocene*: Tanzania.—FIG. 2, 4*a*–*b*. \**T. tuerkayi*; 4*a*, holotype, RRBP 05177, carapace and left appendage elements, scale bar, 1 cm (FELDMANN & others, 2007, fig 1, 1); 4*b*, paratype, RRBP 03015, right chela, scale bar, 1 cm (FELDMANN & others, 2007, fig. 1, 5).

## ABBREVIATIONS FOR MUSEUM REPOSITORIES

**RRBP**: Rukwa Rift Basin Project, Ohio University, Athens, Ohio, USA

**USNM**: United States National Museum of Natural History, Smithsonian Institution, Washington, D.C., USA

## REFERENCES

- Alcock, Alfred. 1909. Diagnoses of new species and varieties of freshwater crabs. Numbers 1–3. Records of the Indian Museum 3(3):242–253.
- Bott, Richard. 1955. Die Süßwasserkrabben von Afrika (Crust., Decap.) und ihre Stammesgeschichte. Annales du Musée Royal du Congo Bekge Tervuren (Belgique). C. Zoologie (Series 3), Volume I (3):213–349, pl. 1–30.
- Bott, Richard. 1960. Chapter II Crustacea (Decapoda): Potamonidae. In B. Hanström, P. Brinck, & G. Rudebeck, eds., South African Animal Life. Results of the Lund University Expedition in 1950–1951 Volume 7. Almqvist & Wiksell. Stockholm, p. 13–18.
- Bott, Richard. 1966. Potamiden aus Asien (*Potamon Savigny* und *Potamiscus* Alcock). Senckenbergiana biologica 47(6):469–509.
- Bott, Richard. 1968. Potamiden aus Süd-Asien (Crustacea, Decapoda). Senckenbergiana biologica 49:119–130.
- Bott, Richard. 1969. Flußkrabben aus Asien und ihre Klassifikation. Senckenbergiana biologica 50:359–366.
- Bott, Richard. 1970a. Betrachtungen über die Entwicklungsgeschichte und Verbreitung der Süßwasserkrabben nach der Sammlung des Naturhistorischen Museums in Genf/Schweiz. Revue Suisse de Zoologie 77(2, 24):327–344.
- Bott, Richard. 1970b. Die Süßwasserkrabben von Europa, Asien, Australien und ihre Stammesgeschichte. Eine revision der Potamida und der Parathelphusoidea. (Crustacea, Decapoda). Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft 526:1–338.
- Chace, F. A., Jr. 1938. Fresh water decapod Crustacea from Mount Kinabalu, British North Borneo. Proceedings of the New England Zoological Club 17:9–22.
- Colosi, Giuseppe. 1920. I Potamoni del R. Museo Zoologico di Torino. Bollettino dei Musei di Zoologia ed Anatomia comparata della R. Università di Torino 734 (35):1–39.
- Cumberland, Neil. 1999. The Freshwater Crabs of West Africa. Family Potamonautidae. Institut de Recherche pur le Développement, Collection Faune et Flore Tropicales 36:382 p.
- Cumberland, Neil, R. M. von Sternberg, & S. R. Daniels. 2008. A revision of the higher taxonomy of the

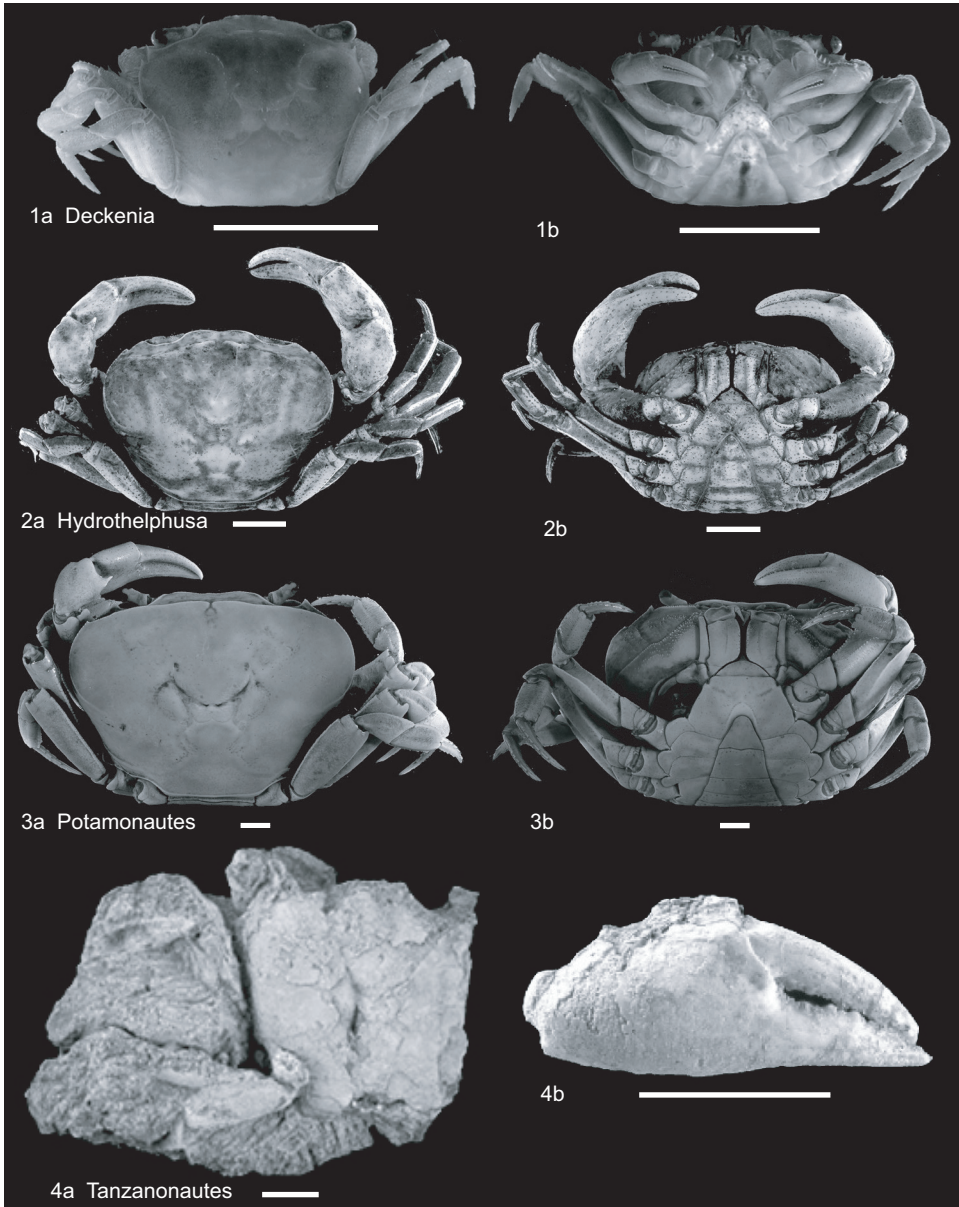


FIG. 2. Potamonautidae (p. 2–4).

Afrotropical freshwater crabs (Decapoda: Brachyura) with a discussion of their biogeography. *Biological Journal of the Linnean Society* 93:399–413.  
 Davie, P. J. F., Danièle Guinot, & P. K. L. Ng. 2015. Systematics and Classification of Brachyura. *Treatise on Zoology, Taxonomy, Biology. The Crustacea* 9

(C–II Decapoda Brachyura [part 2]):1049–1130.  
 Feldmann, R. M., P. M. O'Connor, N. J. Stevens, M. D. Gottfried, E. M. Roberts, Sifa Ngasala, E. L. Rasmussen, & Saidi Kapilima. 2007. A new freshwater crab (Decapoda: Brachyura: Potamonautidae) from the Paleogene of Tanzania, Africa. *Neues Jahrbuch*

- für Geologie und Paläontologie, Abhandlungen 244:71–78.
- Herbst, J. F. W. 1782–1804. Versuch einer Naturgeschichte der Krabben und Krebse nebst einer systematischen Beschreibung ihrer verschiedenen Arten I [1782–1790]:1–274, pl. 1–21; 2 [1791–1796]:i–viii, iii, iv, 1–225, pl. 22–46; 3 [1799–1804]:1–66, pl. 47–50. Published by G. A. Lange, Berlin, & J. C. Fuessly, Zürich.
- Hilgendorf, Franz. 1869. Ueber eine neue Gatt. der kurzschwänzigen Krebse aus den Sammlungen des Baron von der Decken, *Deckenia imitatrix*. Sitzungsberichte der Gesellschaft naturforschender Freunde zu Berlin am 21. Januar 1868, p. 1–3.
- ICZN (International Commission on Zoological Nomenclature). 1941. Opinion 73. Five generic names in Crinoidea, eighty-six generic names in Crustacea, and eight generic names in Acarina, placed in the Official List of Generic Names. Smithsonian Miscellaneous Collections 73(1):23–31.
- ICZN (International Commission on Zoological Nomenclature). 1964. Opinion 712. Forty-seven genera of decapod Crustacea: placed on the Official List. Bulletin of Zoological Nomenclature 21:336–351.
- ICZN (International Commission on Zoological Nomenclature). 1991. Opinion 1640. *Ranguna* Bott, 1966 and *Larnaudia* Bott, 1966 (Crustacea, Decapoda): *Potamon rangoonensis* Rathbun, 1904 and *Thelphusa larnaudii* A. Milne Edwards, 1869, confirmed as the respective type species. Bulletin of Zoological Nomenclature 48(2):171–172.
- ICZN (International Commission on Zoological Nomenclature). 1999. International Code of Zoological Nomenclature. Fourth Edition. International Trust for Zoological Nomenclature. London. 306 p. (Article 35.5, p. 44–45.)
- IUCN (International Union for the Conservation of Nature). 2017. The IUCN Red List of Threatened Species. Version 2017–3. [<http://www.iucnredlist.org>] Accessed December 7, 2017.
- Kemp, Stanley. 1918. Crustacea Decapoda of the Inle Lake Basin. Records of the Indian Museum 14:81–102, pl. 24–25.
- Klaus, Sebastian, & Martin Gross. 2010. Synopsis of the fossil freshwater crabs of Europe (Brachyura: Potamoidea: Potamidae). Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen 256:39–59.
- Klaus, Sebastian, Bahadur Singh, Lukas Hartmann, Kewal Krishan, Abhik Ghosh, & Rajeev Patnaik. 2017. A fossil freshwater crab from the Pliocene Tatrot Formation (Siwalik Group) in Northern India (Crustacea, Brachyura, Potamidae). Palaeoworld 26:566–571.
- Latreille, P. A. 1819. *Thelphusa* Nouveau Dictionnaire d'Histoire Naturelle, appliqué aux arts, à l'Agriculture, à l'Économie rurale et domestique, à la Médecine, etc. Deterville, Paris. p. 500–504.
- MacLeay, W. S. 1838. On the brachyuran decapod Crustacea brought from the Cape by Dr. Smith. In A. Smith, Illustrations of the Annulosa of South Africa; consisting chiefly of figures and descriptions of the objects of natural history collected during an expedition into the interior of South Africa, in the years 1834, 1835, and 1836; fitted out by “The Cape of Good Hope Association for Exploring Central Africa...”. Smith, Elder and Company. London. p. 53–71, 2 pl.
- Martin, J. W., & Sandra Trautwein. 2003. Fossil crabs (Crustacea, Decapoda, Brachyura) from Lothagam. In M. G. Leakey & J. Harris, eds., Lothagam: The Dawn of Humanity in Eastern Africa. Columbia University Press. New York. p. 67–73.
- Milne-Edwards, Alphonse. 1872. Note sur les crabes d'eau douce de Madagascar. Annales des Sciences Naturelles (série 5) Zoologie 15, Article 21, p. 1–3.
- Milne Edwards, Henri. 1834–1840. Histoire naturelle des Crustacés, comprenant l'anatomie, la physiologie, et la classification de ces animaux Vol. 1 [1834]:1–468; Vol. 2 [1837]:1–532; 3 [1840]:1–638, Atlas:1–32, pl. 1–42.
- Milne Edwards, Henri. 1853. Mémoire sur la famille des Ocyropodiens. Suite. Annales des Sciences Naturelles, Zoologie (série 3) 20:163–228, pl. 6–11.
- Ng, P. K. L., Danièle Guinot, & P. J. F. Davie. 2008. Systema Brachyurorum: Part I. An annotated checklist of extant brachyuran crabs of the world. Raffles Bulletin of Zoology (Supplement) 17:1–286.
- Ng, P. K. L., Zdravko Štević, & Gerhard Pretzmann. 1995. A revision of the family Deckiniidae Ortmann, 1897 (Crustacea: Decapoda: Brachyura: Potamoidea), with description of a new genus (Gecarcinucidae: Gecarcinucoidea) from the Seychelles, Indian Ocean. Journal of Natural History 29:581–600.
- Ng, P. K. L., & S. H. Tan. 1998. A revision of the southeast Asian freshwater crabs of the genus *Isolapotamon* Bott, 1968 (Crustacea: Decapoda: Brachyura: Potamidae). Proceedings of the Biological Society of Washington 111(1):52–80.
- Olivier, G. A. 1804. Voyage dans l'Empire Ottoman, l'Égypte et la Perse, fait par ordre du gouvernement pendant les six premières années de la république, Volume 4. Agasse. Paris. 456 p.
- Ortmann, A. E. 1896. Das System der Decapodenkrebse. Zoologische Jahrbücher, Abteilung für Systematik, Geographie und Biologie der Thiere 9:409–453.
- Ortmann, A. E. 1897. Carcinologische Studien. Zoologische Jahrbücher. Abtheilung für Systematik, Geographie und Biologie der Thiere 10:258–372, pl. 17.
- Pretzmann, Gerhard. 1961. Die Reptantia der Österreichischen Madagaskar Expedition 1958. Mémoires de l'Institut Scientifique de Madagascar (série F) 4:161–165.
- Rathbun, M. J. 1898. Descriptions of three new species of freshwater crabs of the genus *Potamon*. Proceedings of the Biological Society of Washington 12:27–30.
- Rathbun, M. J. 1904. Les Crabes d'eau douce (Potamonidae). Nouvelles Archives du Muséum d'Histoire Naturelle, Paris (4)6:225–312, pl. 9–18.
- Savigny, J.-C. 1816. Mémoires sur les animaux sans vertèbres, Volume 1. Dufour. Paris. 117 p., 7 pl.
- Štević, Zdravko. 2005. The reclassification of brachyuran crabs (Crustacea: Decapoda: Brachyura). Natura Croatica 14 (supplement) (1):1–159.



- Stimpson, W. S. 1858. Prodrômus descriptionis animalium evertibratorum, quae in Expeditione ad Oceanum Pacificum Septentrionalem, a Republica Federata missa, Cadwaladaro Ringgold et Johanne Rodgers ducibus, observavit et descripsit W. Stimpson. Pars. V. Crustacea Ocyphodoidea. Proceedings of the Academy of Natural Sciences, Philadelphia 10:39–61.
- Wood-Mason, James. 1875. On new or little-known Crustaceans. Proceedings of the Asiatic Society of Bengal, p. 230–231.
- Yeo, D. C. J., & P. K. L. Ng. 2007. On the genus "*Potamon*" and allies in IndoChina (Crustacea: Decapoda: Brachyura: Potamidae). Raffles Bulletin of Zoology (supplement) 16:273–308.