



Fig. 3. *Raniliformis baltica* (Segeberg, 1900) nov. comb. As Fig. 1; frontal view of carapace. Scale bar equals 10 mm.

- Tuffkreide. — Verhandlungen der naturhistorischen Vereins in preußisch Rheinland und Westfalen, 14: 107-110, pls 5, 6 [1, 2].
- Binkhorst van den Binkhorst, J.T. van, 1861. Monographie des Gastéropodes et des Céphalopodes de la Craie supérieure du Limbourg, suivie d'une description de quelques espèces de Crustacés du même dépôt crétacé, avec dix-huit planches dessinées et lithographiées par C. Hohe, de Bonn. Bruxelles (A. Muquardt)/Maastricht (Muller Frères), vi + 83 + 44 pp., 17 pls.
- Collins, J.S.H., R.H.B. Fraaye & J.W.M. Jagt, in press. Arthropoda Malacostraca. In: J.W.M. Jagt (ed.). An Illustrated Catalogue of late Cretaceous fossils from Limburg (The Netherlands) and adjacent areas. — Mededelingen van de Rijks Geologische Dienst.
- Feldmann, R.M., & P.A. Maxwell, 1990. Late Eocene decapod Crustacea from North Westland, South Island, New Zealand. — *Journal of Paleontology*, 64(5): 779-797.
- Glaessner, M.F., 1969. Decapoda. In: R.C. Moore (ed.). *Treatise on Invertebrate Paleontology, Part R, Arthropoda 4(2)*: R399-R533, R626-R628. Boulder and Lawrence (The Geological Society of America and University of Kansas Press).
- Glaessner, M.F., 1980. New Cretaceous and Tertiary crabs (Crustacea: Brachyura) from Australia and New Zealand. — *Transactions of the Royal Society of South Australia*, 104(6): 171-192.
- Goeke, G.D., 1985. Decapod Crustacea: Raninidae. In: A. Crosnier (ed.). *Résultats des Campagnes Musorstom I et II. Philippines, 2*. — *Mémoires du Musée national d'Histoire naturelle Paris, n.s., (A. Zool.)*, 133: 205-228.
- Gravesen, P., 1993. Early Danian species of the echinoid genus *Tylocidaris* (Cidaridae, Psychocidarinae) from eastern Denmark. — *Contributions to Tertiary and Quaternary Geology*, 30(1-2): 41-73, 4 pls.
- Hofker, J., 1966. Maestrichtian, Danian and Paleocene Foraminifera. The Foraminifera of the type Maestrichtian in South Limburg, Netherlands, together with the Foraminifera of the underlying Gulpen Chalk and the overlying calcareous sediments; the Foraminifera of the Danske Kalk and the overlying Greensands and Clays as found in Denmark. — *Palaeontographica, Suppl. A*, 10: ii + 376 pp., 86 pls.
- Jäger, M., 1993. Danian Serpulidae and Spirorbidae from NE Belgium and SE Netherlands: K/T boundary extinction, survival and origination patterns. — *Contributions to Tertiary and Quaternary Geology*, 29(3-4): 73-137, pls 1-9.
- Jagt, J.W.M., & J.S.H. Collins, 1988. The biostratigraphy of the Geulhem Member (Early Palaeocene), with reference to the occurrence of *Pycnolepas bruenichi* Withers, 1914 (Crustacea, Cirripedia). In: J.W.M. Jagt & A.W. Janssen (eds). *Faunal and stratigraphical aspects of the Early Palaeocene (Danian) in the SE Netherlands and NE Belgium*. — *Mededelingen van de Werkgroep voor Tertiaire en Kwartaire Geologie*, 25(2-3): 175-196, pl. 1.
- Lőrenthey, I., & K. Beurlen, 1929. Die fossilen Dekapoden der Länder der Ungarischen Krone. — *Mathematisch-naturwissenschaftliche Berichte aus Ungarn*, 3: 1-420, 16 pls.
- Manning, R.B., & L.B. Holthuis, 1981. West African brachyuran crabs (Crustacea: Decapoda). — *Smithsonian Contributions to Zoology*, 306: xiii + 1-379.
- Milne Edwards, A., & E.-L. Bouvier, 1923. Les Porcellanides et des Brachyures. In: *Reports on the results of dredging under the supervision of Alexander Agassiz, in the Gulf of Mexico (1877-78), in the Caribbean Sea (1878-79) and along the Atlantic Coast of the United States (1880) by the U.S. Coastal Steamer 'Blake', Lieut.-Com. C.D. Sigsbee, U.S.N., and Commander J.R. Bartlett, U.S.N., commanding*, 47. — *Memoirs of the Museum of comparative Zoology of Harvard College*, 47: 281-395, pls 1-12.
- Müller, P., & J.S.H. Collins, 1991. Late Eocene coral-associated decapods (Crustacea) from Hungary. — *Contributions to Tertiary and Quaternary Geology*, 28(1-2): 47-92, 8 pls.
- Rathbun, M.J., 1937. The oxystomatous and allied crabs of America. — *Bulletin of the United States National Museum*, 166: iv + 1-278, 86 pls.
- Savazzi, E., 1981. Functional morphology of the cuticular terraces in Ranina (Lophoranina) (brachyuran decapods; Eocene of NE Italy). — *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, 162(2): 231-243.
- Savazzi, E., 1985. Functional morphology of the cuticular terraces in burrowing terrestrial brachyuran decapods. — *Lethaia*, 18(2): 147-154.
- Segeberg, K.O., 1900. De anomura och brachyura deka-

- poderna inom Scandinaviens yngre krita. — Geologiske Förening i Stockholm Förhandlingar, 22: 1-42 [347-390], pls 7-9.
- Serène, R., & A.F. Umali, 1972. The family Raninidae and other new and rare species of brachyuran decapods from the Philippines and adjacent regions. — Philippian Journal of Science, 99 (1970): 21-105, pls 1-9.
- Straelen, V. van, 1924. Description de Raniniens nouveaux des terrains tertiaires de Borneo. — Proceedings of the Koninklijke Akademie van Wetenschappen, Science Section, 26 (1923): 777-782 [1-6].
- Via, L., 1969. Crustáceos decápodos del Eoceno español. — Pirineos, 91-94: 1-479, 39 pls.

---

Manuscript received 22 June 1993, revised version accepted 18 October 1993.