

- Hooijer, D. A. 1948.—Pleistocene vertebrates from Celebes. II. *Testudo margae* sp. nov. Proc. K. Nedl. Akad. Wet. Amsterdam, 51(9): 1169-1182.
- . 1954.—The Pleistocene vertebrate fauna of the Celebes. Arch. Nederl. Zool., 13(1): 89-96.
- . 1963.—*Geochelone* from the Pleistocene of Curacao, Netherlands Antilles. Copeia, 1963 (3): 579-580.
- . 1971.—A giant land tortoise, *Geochelone atlas* (Falconer and Cautley) from the Pleistocene of Timor. I. Koninkl. Nederl. Akad. van Wetenschappen, Amsterdam. Paleontology, pp. 504-517, pl. 1-2 (Reprinted from Proceedings, Ser. B, 74(5), 1971).
- Huene, F. von. 1944.—Ein Anomodontien-Fund am obern Amazonas. Neues Jahrb. Min. Geol. Paleont. Stuttgart, Abt. B, 10: 260-265.
- Hummel, K. 1935.—Schildkröten aus der mittelcozänen Braunkohle des Geiseltales. Nova Acta Leop., (N.S.), 2(3): 457-483, figs. 1-3, pls. 1-29.
- Hutchison, V. H., A. Vinegar, and R. J. Kosh. 1966.—Critical thermal maxima in turtles. Herpetologica, 22(1): 32-41.
- Jackson, J. B. 1837.—Anatomical description of the Galapagos Tortoise. Journ. Boston Soc. Nat. Hist., I: 443-464, pls. x-xi.
- Jeude, T. W. van Lidth de. 1893.—On a new species of the genus *Testudo*. Notes Leyden Mus., 15: 312-314, pl. 9.
- . 1896.—On *Testudo emys* Schleg. & Müll., and its affinities. Notes Leyden Mus., 27: 197-204, pls. 5-6.
- Johnston, C. S. 1937.—Osteology of *Bismachelys canyonensis*, a new turtle from the Pliocene of Texas. Journ. Geol., 45: 439-447.
- Joleaud, L. 1906.—Description des terrains neogenes de la plaine der Contal. Mem. Acad. Vacluse, 6: 360-362.
- Kercado, T. 1835.—(no title). Act. Soc. Linn. Bordeaux, 30: 35.
- Khozatsky, L. I. 1941.—(Ecological and Morphological study of the evolution of the shell of terrestrial tortoises). Univ. Leningrad, (234): 1-6.
- . 1945.—(Remains of a sea-turtle discovered in Oligocene deposits of the Asal region). C. R. (Doklady) Acad. Sci. USSR (new series) 49: 52-54.
- . 1947.—(A terrestrial tortoise from maecotic deposits of Crinea). C. R. (Doklady) Acad. Sci. USSR, 58: 2059-2062, 1 fig.
- . 1948.—Novye vidy rodu *Testudo* Linné (Testudines-Reptilia) iz pliocena Ukrainy. Bjul Kom. Izuc cev periode Akad. Nauk USSR, (11): 92-96.
- . 1955.—(Land tortoises from the Neogene of the northern Tian-Shan). Mat. Fauna Flor. Kazak., 2: 539-544, pls. 1-4.
- . 1959.—(On the body surface temperature of some amphibians and reptiles). Vestn. Leningrad Univ., (21): 92-105, 10 figs.
- and M. Mlynarski. 1966.—*Agrionemys*-nouveau genre de tortue terrestres (Testudinidae). Bull. Acad. Polonaise Sci., 14(2): 123-125.
- Kilias, R. 1957.—Die funktionelt-anatomische und systematische Bedeutung der Schläfern reaktion bei Schildkröten. Mittl. Zool. Mus. Berlin, 33: 307-354, figs.
- Koch, A. 1902.—Neuere Beiträge zu den geologisch-paläontologischen Verhältnissen des Beocsiner Cementmergels. Földtani Közlöny, 32: 311-322.
- . 1904.—Beschreibung der im Beocsiner Cementmergel vorkommenden Schildkrötenreste. Ann. Hist. Mus. Nat. Hungarica, (2): 56-61, pls. 7-8.
- Koch, W. 1934.—Lungenfasse und kreislauf der Schildkröten. Biol. Gen. Wein, 10(2): 359-382.
- Koenig, H. 1825.—Icones fossiles sectilas. 18. [not seen].
- Koerner, H. E. 1940.—The geology and vertebrate paleontology of the Fort Logan and Deep River formations of Montana. Amer. Journ. Sci., 238(12): 837-861, pls. 1-7.
- Kormos, T. 1932.—Paleolit-kultura maradványok Sütöröl. Barlangvilág. II: 3-4.
- Krefft, G. 1949.—Die Schildkröten. Braunschweig, 68 pp.
- Kuhn, O. 1937.—Die fossilen Reptilien. Berlin, 121 pp., 92 figs.