

1864. STACHE, Dr. G., Die Foraminiferen der tertiären Mergel des Whaingaroa-Hafens (Provinz Auckland). *Novara-Exped.*, Geol. Theil., vol. i.—Paläont., p. 161, pls. xxi.—xxiv. Vienna.
- WALLICH, Dr. G. C., On the Process of Mineral Deposit in the Rhizopoda and Sponges, as affording a Distinctive Character. *Ann. and Mag. Nat. Hist.*, ser. 3, vol. xiii. p. 72, woodcuts. London.
- WALLICH, Dr. G. C., On the Extent and some of the principal Causes of Structural Variation among the Diffugian Rhizopods. *Ann. and Mag. Nat. Hist.*, ser. 3, vol. xiii. p. 215, pls. xv., xvi. London.
1865. ALCOCK, Dr. T., Questions regarding the Life-history of the Foraminifera, suggested by the Examinations of their Dead Shells. *Proc. Lit. and Phil. Soc. Manchester*, ser. 3, vol. iii. p. 175, pl. iv. Manchester
- ALCOCK, Dr. T., On Natural History Specimens recently received from Connemara. *Proc. Lit. and Phil. Soc. Manchester*, vol. iv. p. 193, woodcuts. Manchester.
- BRADY, H. B., A Catalogue of the Recent Foraminifera of Northumberland and Durham. *Nat. Hist. Trans. Northd. and Durham*, vol. i. p. 83, pl. xii. Newcastle-on-Tyne.
- CARPENTER, Dr. W. B., Additional Note on the Structure and Affinities of *Eozoön canadense*. *Quart. Journ. Geol. Soc.*, p. 59, pls. viii., ix. London.
- CARPENTER, Dr. W. B., On the Structure, Affinities, and Geological Position of *Eozoön canadense*. *Intellectual Observer*, No. xl. p. 278, 2 plates. London.
- DAWSON, Dr. J. W., On the Structure of certain Organic Remains in the Laurentian Limestones of Canada. *Quart. Journ. Geol. Soc.*, p. 51, pls. vi., vii. London.
- DAWSON, Dr. J. W., Notes on Post-pliocene Deposits at Rivière-du-Loup and Tadoussac. *Canadian Naturalist*, ser. 2, vol. ii. p. 81. Montreal.
- HUNT, T. S., On the Mineralogy of certain Organic Remains from the Laurentian Rocks of Canada. *Quart. Journ. Geol. Soc.*, p. 67. London.
- JONES, T. RUPERT, On the Oldest known Fossil, *Eozoön canadense*. *Popular Sci. Rev.*, vol. iv. p. 343, pl. xv. London.
- KARRER, Dr. F., Ueber das Auftreten von Foraminiferen in den älteren Schichten des Wiener Sandsteins. *Sitz. d. k. Akad. Wiss. Wien*, vol. lii. p. 492, pl. i. Vienna.
- LOGAN, Sir W. E., On the Occurrence of Organic Remains in the Laurentian Rocks of Canada. *Quart. Journ. Geol. Soc.*, vol. xxi. p. 45. London.
- PARKER, W. K., and JONES, T. R., On some Foraminifera from the North-Atlantic and Arctic Oceans, including Davis Straits and Baffin's Bay. *Phil. Trans.*, 1865, p. 325, pls. xii.—xix. London.
- REUSS, Dr. A. E., Die Foraminiferen und Ostrakoden der Kreide am Kanarasee bei Küstendsche. *Sitz. d. k. Akad. Wiss. Wien*, vol. xlvi. p. 445, pl. i. Vienna.
- REUSS, Dr. A. E., Die Foraminiferen, Anthozoen und Bryozoen des deutschen Septarienthones. *Denkschr. d. math.-naturw. Cl. k. Akad. d. Wiss.*, vol. xxv. p. 117, pls. i.—xi. Vienna.
- SARS, Dr. M., Om de i Norge forekommende fossile Dyrelevninger fra Quartærperioden, et Bidrag til vor Faunas Historie. *Universitetsprogram*, for første halvaar, 1864. Christiania.
- SCHWAGER, Dr. C., Beitrag zur Kenntniss der mikroskopischen Fauna jurassischer Schichten. *Jahresh. für vaterländ. Naturkunde in Württem.*, 1865, p. 82, pls. ii.—vii. Stuttgart.
- WALLICH, Dr. G. C., On the Structure and Affinities of the Polycystina. *Trans. Microsc. Soc. Lond.*, vol. xiii. p. 75—84. London.
- WILLIAMSON, Dr. W. C., On the Anatomy and Physiology of the Foraminifera. *Popular Science Review*, vol. iv. p. 171, pl. viii. London.