

1871. GÜMBEL, Dr. C. W., Die geognostischen Verhältnisse des Ulmer Cementmergels, seine Beziehungen zu dem lithographischen Schiefer und seine Foraminiferenfauna. *Sitz. d. math.-phys. Cl. d. k. bayer. Ak. d. Wissensch.*, 1871, p. 38, pl. i. *Munich.*
- GÜMBEL, Dr. C. W., Ueber Dactylopora. *Verhandl. d. k. geolog. Reichsanstalt*, No. 8, p. 127, 128. *Vienna.*
- JONES, T. R.,—in Prof. Prestwich's Anniversary Address. *Quart. Journ. Geol. Soc.*, vol. xxvii. p. 51. *London.*
- JONES, T. R., and PARKER, W. K., On the Foraminifera of the Chalk of Gravesend and Meudon, figured by Prof. Dr. Chr. G. Ehrenberg (in 1854). *Geol. Mag.*, new series, vol. viii. p. 506. *London.*
- PARFITT, EDWARD, On a Species of Arenaceous Foraminifer (?) from the Carboniferous Limestone of Devonshire. *Ann. and Mag. Nat. Hist.*, ser. 4, vol. vii. p. 158, pl. xi. *London.*
- REUSS, Dr. A. E., Notiz über zwei neue Foraminiferen-Gattungen. [Polyphragma and Thalamopora.] *Sitzungsber. d. k. Akad. Wiss. Wien*, vol. lxiv. p. 277. *Vienna.*
- SARS, G. O., Undersøgelser over Hardangerfjordens Fauna. I.—Crustacea (etc.) *Vidensk.-Selsk. Forhandlinger*, 1871, p. 246. *Christiania.*
- SOLLAS, W. J., An aberrant Foraminifer. *Nature*, vol. v. p. 83, woodcut. *London.*
- STEWART, S. A., a List of Fossils of the Estuarine Clays of the Counties of Down and Antrim. *Proc. Belfast Nat. Field-Club*, 1870–1871, App. ii. p. 27. *Belfast.*
- STUR, D., Geologie der Steiermark, 8vo. *Gratz.*
- VERBEEK, R. D. M., Die Nummuliten des Borneo-Kalksteins. *Neues Jahrb. für Min., &c.*, Jahrg. 1871, p. 1, pls. i.–iii. *Stuttgart.*
- WRIGHT, J., A List of Irish Liassic Foraminifera. *Proc. Belfast Nat. Field-Club*, 1870–71, App. ii. *Belfast.*
- YOUNG, J., and ARMSTRONG, J., On the Carboniferous Fossils of the West of Scotland. *Trans. Geol. Soc. Glasgow*, vol. iii., Supplement. *Glasgow.*
- 1871–72. GÜMBEL, Dr. C. W., Die sogenannten Nulliporen (Lithothamnium und Dactylopora) und ihre Bedeutung an der Zusammensetzung der Kalkgesteine. 2 parts. *Abhandl. d. k. bayer. Akad. d. Wiss.*, II. Cl., vol. xi. p. 13, and p. 231, pls. i., ii., and D. i.–iv. *Munich.*
1872. BLAKE, Rev. J. F., On the Infralias in Yorkshire. *Quart. Journ. Geol. Soc.*, vol. xxviii. p. 132. *London.*
- CARRUTHERS, W., On Traquairia, a Radiolarian Rhizopod from the Coal-measures. *Report Brit. Assoc. (Brighton Meeting)*, Trans. Sections, p. 126. *London.*
- DAWSON, Dr. J. W., Notes on the Post-pliocene Geology of Canada. *Canadian Naturalist*, new series, vol. vi. pp. 19, 166, 241, 369, pl. iii. *Montreal.*
- GÜMBEL, Dr. C. W., Ueber zwei jurassische Vorläufer des Foraminiferen-Geschlechtes Nummulina und Orbitulites. *Neues Jahrbuch für Min., &c.*, Jahrg. 1872, p. 241, pls. iv., vii. *Stuttgart.*
- VON HANTKEN, M., Die geologischen Verhältnisse des Graner Braunkohlengebietes. *Jahrb. d. k. ungar. geol. Anstalt*, vol. i. p. 1, pls. i.–v. *Pest.*
- HAYDEN, Dr. F. V., Final Report of the United-States Geological Survey of Nebraska and portions of the adjacent Territories. *Washington.*
- JONES, F. W. O. RYMER, On some Recent forms of Lagenæ from Deep-sea Soundings in the Java Seas. *Trans. Linn. Soc. Lond.*, vol. xxx. p. 45, pl. xix. *London.*
- JONES, T. R., and PARKER, W. K., On the Foraminifera of the Family Rotalinæ (Carpenter) found in the Cretaceous Formation, with Notes on their Tertiary and Recent Representatives. *Quart. Journ. Geol. Soc.*, vol. xxvii. p. 103. *London.*
- JONES T. RUPERT, On the Range of Foraminifera in Time. *Proc. Geologists' Assoc.*, vol. ii. p. 187.