

1883. BRADY, H. B., Note on Syringamina, a new type of Arenaceous Foraminifera. *Proc. Roy. Soc.*, vol. xxxv. pp. 155-161, pl. ii., iii. *London.*
- BORNEMANN, DR. L. G., Sopra una specie mediterranea del genere Lingulinopsis. *Atti della Soc. Tosc. Sci. Nat.*, vol. vi. fasc. 1, and plate. *Pisa.*
- CARPENTER, DR. W. B., Report on the specimens of the genus Orbitolites collected by H.M.S. Challenger during the years 1873-1876. *Challenger Reports,—Zoology*, vol. vii. pt. xxi., pp. 1-47, pls. i.-viii. *London.*
- CARPENTER, DR. W. B., Researches on the Foraminifera—Supplemental Memoir. On an Abyssal type of the genus Orbitolites;—a Study in the Theory of Descent. *Phil. Trans.*, vol. clxxiv., pp. 551-573, pls. xxxvii., xxxviii. *London.*
- ELCOCK, C., List of Foraminifera from Silt. *Journ. Postal Micr. Soc.*, vol. ii. pp. 119, 120. *London and Bath.*
- ELCOCK, C., Foraminifera at Southport. *Journ. Postal Micr. Soc.*, vol. ii. p. 120. *London and Bath.*
- FORNASINI, C., Nota preliminare sui Foraminiferi della marna pliocenica del Ponticello di Savena nel Bolognese. *Bollet. Soc. Geol. Ital.*, vol. ii. (16 pages, 1 plate).
- HAEUSLER, DR. R., Notes on some Upper Jurassic Astorhizidæ and Lituolidæ. *Quart. Journ. Geol. Soc.*, vol. xxxix. pp. 25-28, pls. ii., iii. *London.*
- HAEUSLER, DR. R., On the Jurassic Varieties of Thuramina papillata, Brady. *Ann. and Mag. Nat. Hist.*, ser. 5, vol. xi. pp. 262-266, pl. viii. *London.*
- HAEUSLER, DR. R., Die Astorhiziden und Lituoliden der Bimammatuszone. *Neues Jahrb. für Min., &c.* 1883, vol. i. pp. 55-61, pls. iii., iv. *Stuttgart.*
- HAEUSLER, DR. R., Ueber die neue Foraminiferengattung Thuraminopsis. *Neues Jahrb. für Min., &c.* 1883, vol. ii. pp. 68-72, pl. iv. *Stuttgart.*
- DE LA HARPE, DR. P., Monographie der in Ægypten und der libyschen Wüste vorkommenden Nummuliten. In ZITTEL'S—Beiträge zur Geologie u. Paläontologie der libyschen Wüste u. der angrenzenden Gebiete, pp. 157-216, pls. xxx.-xxxv. *Paleontographica*, vol. xxx. *Cassel.*
- MEASURES, DR. J. W., Foraminifera from Silt. *Journ. Postal Micr. Soc.*, vol. ii. pp. 118, 119. *London and Bath.*
- MUNIER-CHALMAS AND SCHLUMBERGER, C., Nouvelles observations sur le dimorphisme des Foraminifères. *Comptes Rendus*, vol. xcvi., pp. 862-866, woodcuts 1-4;—pp. 1598-1601, woodcuts 5-8. *Paris.*
- NORMAN, REV. A. M., Presidential Address.—Part II. The Abysses of the Ocean. *Nat. Hist. Trans. Northd. and Durham*, vol. viii. p. 25. *Newcastle-upon-Tyne.*
- ROBERTSON, D., On the Post-tertiary Beds of Garvel Park, Greenock. *Trans. Geol. Soc. Glasgow*, vol. vii. pp. 1-37, pl. i. *Glasgow.*
- ROBERTSON, D., Foraminifera, in Dr. J. Gwyn Jeffreys' paper,—Mediterranean Mollusca (No. 3) and other Invertebrata. *Ann. and Mag. Nat. Hist.*, ser. 5, vol. xi. p. 401. *London.*
- ROBERTSON, D., Report on the Sands and Gravels and Boulder-clays and the top Silt, at the Dock F of the Atlantic Docks, Liverpool. (Appendix to T. Mellard Reade's paper,—The Drift beds of the North-West of England and North Wales). *Quart. Journ. Geol. Soc.*, vol. xxxix. pp. 129-132. *London.*
- VON ROBOZ, DR. Z., Calcituba polymorpha, nov. gen., nov. spec. *Sitzungsb. d. k. Ak. Wiss. Wien*, vol. lxxxviii. pp. 420-432, 1 plate. *Vienna.*
- SCHACKO, G., Untersuchungen an Foraminiferen.—I. Globigerinen Einschluss bei Orbulina. II. Embryonen in Peneroplis proteus. III. Perforation bei Peneroplis. *Wiegmann's Archiv für Naturgeschichte*, Jahrg. xlix. pp. 428-454, pls. xii., xiii. *Berlin.*