

- MOORE, J. E. S.—The physiographical features of the Nyasa and Tanganyika districts of Central Africa, *Geogr. Journ.* (Lond.), X. 289. 1897.
- The marine fauna in Lake Tanganyika, and the advisability of further exploration in the great African lakes, *Nature* (Lond.), LVIII. 404. 1898.
- On the zoological evidence for the connection of Lake Tanganyika with the sea, *Proc. Roy. Soc.* (Lond.), LXII. 451; *Proc. Zool. Soc. Lond.*, 1898, 451; *Nature* (Lond.), LVII. 476. 1898.
- The Molluscs of the great African lakes, *Quart. Journ. Micro. Sci.* (Lond.), N.S., XLI. 159, 181, 1898; XLII. 155, 187, 1899.
- On the hypothesis that Lake Tanganyika represents an old Jurassic sea, *Quart. Journ. Micro. Sci.* (Lond.), N.S., XLI. 303. 1898.
- Descriptions of the genera *Bathanalia* and *Bythoceras*, from Lake Tanganyika, *Proc. Malac. Soc.* (Lond.), III. 92. 1899.
- To the Mountains of the Moon (Lond.). 1901.
- Further researches concerning the Molluscs of the great African lakes, *Proc. Zool. Soc. Lond.*, 1901, 461. 1901.
- The Tanganyika problem: An account of the researches undertaken concerning the existence of marine animals in Central Africa (London). 1903.
- The Victoria Nyanza jelly-fish, *Nature* (Lond.), LXIX. 365. 1904.
- MOORE, THOMAS.—Remarks on the origin of rock-basins, *Phil. Mag.* (Lond.), IX. 101. 1831.
- MORI, A.—Materiale per la compilazione di un elenco completo dei laghi italiani, *Geogr. per Tutti* (Milano), 1892, No. 22. 1892.
- Sulla formazione di alcuni laghetti presso Città Ducale, *Geogr. per Tutti* (Milano), 1893, No. 17. 1893.
- Alcune notizie sui laghi Velini, *Riv. Geogr. Ital.* (Roma), II. 217. 1895.
- Formazione di un nuovo laghetto presso la Falterona, *Riv. Geogr. Ital.* (Roma), V. 481. 1898.
- MORIAK —Sur les bords du Victoria Nyanza: La tribu des Kavirondo, *A travers le Monde* (Paris), N.S., IX. 108, 116. 1903.
- MORISON, G. S.—Lake Bohio, the summit level of the Panama Canal, *Engineering Mag.* (New York), XXIV. 497. 1903.
- MORITZ, A.—Ueber den Salzgehalt des Wassers an der Sudwestkuste des Caspischen Meeres, *Bull. Acad. Sci. St. Pétersb.*, XIV. 161. 1856.
- MORLOT, A. VON.—Sur les terrasses diluviennes du lac Léman, *Bull. Soc. Vaud. Sci. Nat.* (Lausanne), IV. 92. 1854.
- MORRIS, B. R.—Description of an intestinal worm from the duodenum of the white-fish of the Canadian lakes, *Canad. Journ. Ind. Sci. Art* (Toronto), N.S., IV. 442. 1859.
- MORRISON, J. T.—On the distribution of temperature in Loch Lomond and Loch Katrine during the past winter and spring, *Rep. Brit. Ass.* (Lond.), 1886, 528. 1886.
- MORTILLET, G. DE —See DUMONT, F.
- MOSELEY, E. L.—Rainfall and the level of Lake Erie, *Nat. Geogr. Mag.* (Washington), XIV. 327. 1903.
- MOSER, IGNAZ.—Der abgetrocknete Boden des Neusiedler See's, *Jahrb. Geol. Reichsanst.* (Wien), XVI., 1866, N. S., X. 338, 1872.
- MOUNSEY, C.—Singular iridescent phenomenon seen at Windermere Lake, 24th Oct. 1851, *Rep. Brit. Ass.* (Lond.), 1855, 41. 1855.
- MRAZEK, A.—Ein europaischer Vertreter der Gruppe Temnocephaloidea, *Sitzber. Bohm. Ges. Wiss.* (Prag), 1907.
- MULLER, F. VON.—The vegetation of the districts surrounding Lake Torrens, *Lond. Journ. Bot. etc.*, V. 105. 1853.
- MULLNER, JOHANN.—Die Temperaturverhältnisse der Seen des Salzkammerguts, *23 Jahresber. Staats. Oberrealsch. Graz*. 1895.
- Ueber den osterreichischen Seenatlas, *Verh. Ges. Naturf. u. Aerzte*, Vers. LXVI. 269. 1895.
- Die Seen des Salzkammergutes, *Penck's Geogr. Abhandl.* (Leipzig), VI. 1. 1896.