

- SPENCER, J. W.—Discovery of the pre-glacial outlet of the basin of Lake Erie into that of Lake Ontario; with notes on the origin of our lower Great Lakes, *Proc. Amer. Phil. Soc.* (Baltimore), XIX. 300 1882.
- Terraces and beaches about Lake Ontario, *Proc. Amer. Assoc.* (Salem), 1882, 359; *Amer. Journ. Sci.* (New Haven), ser. 3, XXIV. 409. 1882.
- The deformation of Iroquois beach and birth of Lake Ontario, *Amer. Journ. Sci.* (New Haven), ser. 3, XL. 443. 1890.
- The north-eastern extension of the Iroquois beach in New York, *Amer. Geol.* (Minneapolis), VI. 294. 1890.
- On the origin of the basins of the Great Lakes of America, *Quart. Journ. Geol. Soc. Lond.*, XLVI. 523, 1890; *Amer. Geol.* (Minneapolis), VII. '86, 1891.
- Deformation of the Algonquin beach and birth of Lake Huron, *Amer. Journ. Sci.* (New Haven), ser. 3, XII. 12. 1891.
- High-level shores in the region of the Great Lakes and their deformation, *Amer. Journ. Sci.* (New Haven), ser. 3, XLI. 201. 1891.
- A review of the history of the Great Lakes, *Amer. Geol.* (Minneapolis), XIV. 289, 1894; *Popular Sci. Monthly* (New York), XLIX. 157, 1896.
- Deformation of the Lundy beach and the birth of Lake Erie, *Amer. Journ. Sci.* (New Haven), ser. 3, XLVII. 207. 1894.
- The duration of Niagara Falls and the history of the Great Lakes (New York). 1895.
- An account of the researches relating to the Great Lakes, *Amer. Geol.* (Minneapolis), XXI. 110. 1898.
- SPILSBURY.—Expedition from Port Amelia to Lake Nyassa, *Journ. African Soc.* (Lond.), 1901, 126. 1901.
- SPINDLER, J. B.—Recherches hydrographiques dans le lac Peypous, *Comptes Rendus Acad. Sci.* (Paris), CXXII. 1078. 1896.
- SPRATT, T. A. B.—Remarks on the lakes of Benzerta, in the regency of Tunis, *Journ. Roy. Geogr. Soc. Lond.*, XVI. 251. 1846.
- Route between Kustenjë and the Danube by the Karasu and Yenj-Keni valleys, with observations on the navigation of the Karasu lakes and their origin, *Journ. Roy. Geogr. Soc. Lond.*, XXVI. 203. 1856.
- SPREAFICO, E.—See NEGRI, GAETANO.
- SPRING, W.—La couleur de l'eau des lacs et des mers, *Ciel et Terre* (Bruxelles), XVII. 337. 1896.
- Sur le rôle des composées ferriques et des matières humiques dans le phénomène de la coloration des eaux, et sur l'élimination de ces substances sous l'influence de la lumière solaire, *Arch. Sci. Phys. Nat.* (Genève), sér. 4, V. 5. 1898.
- Nouvelles recherches sur les phénomènes de coloration des eaux, *Ciel et Terre* (Bruxelles), XVIII. 529, 547. 1898.
- Über den einheitlichen Ursprung der blauen Wasserfarbe, *Neues Jahrb. Min. etc.* (Stuttgart), II. 99. 1899.
- SQUIER, E. G.—Der See Yojoa oder Taulebé in Honduras, Central-America, *Petermann Mitt.* (Gotha), 1859, 169, *Journ. Roy. Geogr. Soc. Lond.*, XXX. 58, 1860.
- On the basin of Lake Titicaca, *Rep. Brit. Ass.* (Lond.), 1870, 175 (Sect.). 1870.
- SQUINABOL, S.—Il laghetto termale di Lissida (Euganei), *Riv. Geogr. Ital.* (Firenze), X. 529. 1903.
- SSEWERZOW, N.—Ueber eine zoologisch-botanische Expedition nach dem Aral, *Arch. Wiss. Kunde Russland* (Berlin), XIX. 52. 1860.
- See BORSZCZOW, J.
- STABROWSKI.—Note sur la cause principale des "seiches," *Bull. Soc. Géogr. Paris*, sér. 4, XIV. 77. 1857.
- STAIRS.—L'expédition du capitaine Stairs du lac Tanganika au Katanga et du Katanga au Zambèze, *Mouven. Géogr.* (Bruxelles), IX. 62. 1892.
- STANDIGL, EDMUND.—Die Wahrzeichen der Eiszeit am Sudrande des Garda-See's, *Jahrb. Geol. Reichsanst.* (Wien), XVI. 479. 1866.
- STANLEY, H. M.—Discoveries at the northern end of Lake Tanganyika, *Rep. Brit. Ass.* (Lond.), 1872, 213 (Sect.). 1872.
- Letters on his journey to Victoria Nyanza, and circumnavigation of the lake, *Proc. Roy. Geogr. Soc. Lond.*, XX. 134. 1876.