

- Coleman E. G., Meyer K. F. Some observations on the pathogenicity of „B. botulinus“. (X) The Journ. of Inf. diseases. 1922 (31), ref. Bul. d. l'Inst. Pasteur 1923.
- Coleman E. G. The distribution of spores of „B. botulinus“ in the soil of a restricted area in California III. tamže.
- Coleman E. G. Action of leukocytes and of brain tissue on toxin of b. botulinus. The Journ. of Inf. Dis., 34, 1924, str. 614.
- Coleman E. G. Germination of spores of b. botulinus in collodion sacs in abdomen guinea-pigs and rabbits. The Journ. of Inf. Dis., 33, 1923, str. 384.
- Cowdry, E. V. and F. M. Nicholson. An histological study of the central nervous system in experimental botulinus poisoning. The Journ. of Experimental Medecine, 39, 1924, str. 827.
- Dickson E. C. Botulism, an experimental study. A preliminary report. The Journ. of Americ. Med. Assoc. 1915, 65, II, str. 493—496.
- Dickson E. C. Patology of botulism. J. of Am. med. Ass. 1921, 77, str 483—484.
- Dickson E. C. and Burke G. S. Botulism, a method of isolating bacillus botulinus from infected materials. The Journal of the Am. med. Ass., 1918, 71, II, 1, str. 518—521.
- Dickson E. C., Burke G. S., Beck D., Johnston J. Studies on the thermal death time of spores of clostridium botulinum. The Journ. of Inf. Dis., 36, 1925, str. 472—483.
- Dickson E. C. and R. Shevky. Botulism. Studies on the manner in which the toxin of Clostridium botulinum acts upon the body I. The effect upon the autonomic nervous system. The Journ. of exp. med. 37, 1923, str. 711.
- Dorendorf. Ueber Botulismus. Dtsch. med. Woch., 1917 str. 1531.
- Dozier C. C. Optimum and limiting hydrogen-ion concentration for b. botulinus and quantitative estimation of its growth. XVI The Journ. of Infect. Diseases., tom 35, 1924, str. 105—133.
- Dozier C. C. Inhibitive influence of sugars and salt on viability, growth and toxin production of b. botulinus. XVII, tamže, str. 133—155.
- Dozier C. C. Resistance of spores of b. botulinus to disinfectants. XVIII, tamže, str. 156—176.
- Dozier C. C., Wagner E., Meyer K. F. Effect of glucose on biochemical activities, including growth and toxin production of b. botulinus. The Journ. of Inf. Dis., 34, 1924, str. 85.
- Dubovsky B. J., Meyer K. F. An experimental study of the methods available for the enrichment, demonstration and isolation of „B. botulinus“ in specimen of soil and its products, in suspected food, in clinical and in necropsy material. Journ. of Inf. diseases. 1922 (31), ref. Zentrbl.f. d. ges. Hyg. 1923. t. III.