

18. Morphin and scopolamin action upon the intact uterus. J. Pharm. & Exp. Therap., 1915, VII, 547-555.
19. Paraoxyphenylethylamin as a morphin antagonist. J. Pharm. & Exp. Therap., 1916, VIII, 124-125. (With L. L. Maurer and W. C. v. Glahn).
20. Action of some derivatives of phenylethylamin. J. Pharm. & Exp. Therap., 1916, VIII, 126-127.
21. Is uterine activity subject to cerebral control? Proc. Soc. Exp. Biol. & Med., 1916, XIII, 159-161. (With N. H. Copenhaver).
22. Responses of fish melanophores to sympathetic and parasympathetic stimulants and depressants. J. Pharm. & Exp. Therap., 1917, IX, 356. (With R. A. Spaeth).
23. The action of epinephrin and ergotoxin upon single, physiologically isolated cells. J. Pharm. & Exp. Therap., 1917, IX, 431. (With R. A. Spaeth).
24. Tyramin as an adjunct to morphin in labor. J.A.M.A., 1917, 69, 882.
25. An institute for co-operative research as an aid to the American drug industry. J. Indust. & Eng. Chem., 1919, XI, 66.
26. Acetylsalicylic acid and heat regulation in febrile cases. J. Pharm. & Exp. Therap., 1919, XIII, 500.
27. Acetylsalicylic acid and heat regulation in normal individuals. J. Pharm. & Exp. Therap., 1919, XIII, 499. (With M. M. Devenis).
28. Drugs after chlorine gassing. I. The influence of morphine upon the fatality of chlorine poisoning. J. Pharm. & Exp. Therap., 1919, XIV, 55. (With A. M. Hjort, and F. A. Taylor).
29. Drugs after chlorine gassing. II. Observations upon the treatment of gassed dogs with circulatory stimulants. J. Pharm. & Exp. Therap., 1919, XIV, 61.
30. Drugs after chlorine gassing. III. Notes on the treatment of gassed dogs with calcium, with quinine, and with atropine. J. Pharm. & Exp. Therap., 1919, XIV, 131.
31. The effects of chlorine upon the body temperature. J. Pharm. & Exp. Therap., 1919, XIV, 65.
32. The effects of chlorine upon isolated bronchi and pulmonary vessels. J. Pharm. & Exp. Therap., 1919, XIV, 47. (With H. W. Williams)
33. The antipyretic action of dextrose. Proc. Soc. Exp. Biol. & Med., 1919, XVI, 136.
34. Antipyretics. I. The Benedict Respiration Chamber at the New Haven Hospital. Arch. Int. Med., 1919, XXIV, 611-616.
35. Antipyretics. II. Acetylsalicylic Acid and Heat Regulation in Normal Individuals. Arch. Int. Med., 1919, XXIV, 617-623. (With M. M. Devenis)
36. Antipyretics. III. Acetylsalicylic Acid and Heat Regulation in Fever Cases. Arch. Int. Med., 1919, XXIV, 624-632.