

- 1915 - Harrison, F.C., and Vanderleck, J. - A Study of Some Organisms which produce Black Fields in Aesculin-Bile-Salt Media. - Trans. Roy. Soc. Can. 9.
- Harrison, F.C. - Nitro-Cultures and their Commercial Application - Trans. Roy. Soc. Can. Ann. Rep.
- Lochhead, W. - The Web of Life - Que. Soc. Protn. Plants 7th Ann. Rep. 1914-5. Ste. Anne, Que. - Ont. Ent. Soc. 46th Ann. Rep.
- Lochhead, W. - Principal Injurious Insects of the Season 1914 - Ibid. Some Aspects of Insect Behavior - Que. Soc. Protn. Plants, 8th Ann. Rep. 1915-6.
- Lochhead, W. - Insects Affecting Shade Trees, Greenhouse Plants, Domestic Animals and the Household - Ibid. - Ibid.
- Lochhead, W. - Useful Keys to Some Economic Families of Insects - Ibid. Notes Regarding Hops and Other Bot Flies - Ont. Ent. Soc. 46th Ann. Rep.
- Lochhead, W. - The Embryo-sac and Pollen Grain as Colloidal Systems - New York Botanical Garden, 20th Anniversary Report. Ont. Ent. Soc. 46th Ann. Rep.
- Shaw, A. Norman - Secondary Cathode Rays from Gases. - Roy. Soc. Can. Trans. 1915. 1916.
- Snell, J.F. - Household Ammonia an Economic Absurdity - Jour. Home Economics 7, 22-5. Ann. Rep. 1916.
- Lynde, C.J., and Dupre, J.V. - Osmosis in Soil - Jour. Amer. Soc. Agron. 7, 283-92. - Trans. Roy. Soc. Can.
- Shaw, A. Norman - Improved Methods in Hygrometry - Trans. Roy. Soc. Can. 10.
- Snell, J.F. - Household Ammonia - Jour. Home Econ. 8, 232-5; Jour. Soc. Chem. Ind. 35, 568.
- Snell, J.F. - The Analysis of Maple Products V: Miscellaneous Observations on Maple Syrup Incidental to a Search for New Methods of Detecting Adulteration - Jour. Ind. Eng. Chem. 8, 144-8.
- Snell, J.F., McFarlane, H.C., and Van Zeezen, G.J. - The Analysis of Maple Products VI: A Volumetric Lead Subacetate Test for Purity of Maple Syrup - Jour. Ind. Eng. Chem. 8, 241-3.
- Snell, J.F. - The Analysis of Maple Products VII: The Electrical Conductivity Test for Purity of Maple Syrup - Jour. Ind. Eng. Chem. 8, 331-3.
- Snell, J.F., and Van Zeezen, G.J. - The Analysis of Maple Products VIII: The Application of the Conductivity and Volumetric Lead Subacetate Tests to Maple Syrup - Jour. Ind. Eng. Chem. 8, 421-4.