

TEXT BOOKS.

An Introductory Course in General Physiology (with F.E. Lloyd).
Privately printed in Montreal, Sept. 1921.

An Elementary Course in General Physiology (with F.E. Lloyd).
Part I. Principles and Theory by G. W. Scarth.
Part II. Laboratory Exercises by F.E. Lloyd and G.W. Scarth.
John Wiley & Sons, New York, April 1930.

RESEARCH PAPERS.

The Bog Forests of Lake Memphremagog; their destruction and consequent successions in relation to water levels (with F.E.Lloyd).
Trans. Roy. Soc. Can. III.16: 45-48, 1922.

River Bank and Beach Vegetation of the St. Lawrence River below Montreal, in relation to water levels (with F.E.Lloyd).
Trans. Roy. Soc. Can. III: 16: 49-50, 1922.

A Study of Induced Changes in Form of the Chloroplasts of Spirogyra and Mougeotia. Trans. Roy. Soc. Can. Sect.V:51-53;1922

Adhesion of Protoplasm to Cell Wall and the Agents which Cause it.
Trans. Roy. Soc. Can. III.17: 137-143, 1923.

Colloidal Changes associated with Protoplasmic Contraction.
Quart. Journ. Exp. Physiol. 14: 99-113, 1924.

The Action to Cations in Protoplasmic Contraction and Viscosity in Spirogyra. Quart. Journ. Exp. Physiol. 14: 115-122, 1924.

The Toxic Action of Distilled Water and its Antagonism by Cations.
Trans. Roy. Soc. Can. III.18: 97-104, 1924.

The Elasticity of Gelatin in relation to pH and Swelling.
Journ. Physical Chemistry 29: 1009-1022, 1925.

Can the Hydrogen Ion Concentration of Living Protoplasm be Determined? Science LI. 60: 431-432. 1924.

The Penetration of Cations into Living Protoplasm.
Amer. Journ. Botany. 12: 133-148 (no.3) 1925.