

Section of Biology

William Osler Demonstration of <sup>micro</sup>series of Brains prepared by Giacomé's Method  
Section of Histology & Microscopy. p.382

W. Osler. Demonstration of the Bacillus of Tuberculosis; The Fluid Corpuscular element in the blood; the development of blood Corpuscles in the bone-marrow; note on the microcytes of the blood & their probable origin. p. 383

~~On Canadian Fresh-water Polyzoa. (Read before Natural History Society Montreal Jan. 29'77.~~

"Perhaps the most abundant fresh water Polyzoan in this country being found about the mouths of the numerous streams & in the great lakes. Not very abundant in Quebec but has been found near St Andrews & in Lake M.

In summer of 1867 during a visit of my friend Rev. W.A. Johnson of Weston, I showed him copy.

see!!  
W. Osler  
article  
interesting  
see for details  
also Can. Adv.  
1870.

~~1028/78/1~~