

UNIVERSITY OF TORONTO STUDIES
MEDICAL RESEARCH FUND

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| No. 1: On the haemolytic properties of fatty acids and their relation to the causation of toxic haemolysis and pernicious anaemia, by W. F. McPHERDAN | |
| No. 2: Biological curves obtained during the onset and course of tuberculous infection, by A. H. CAULFIELD AND F. S. MINNS | |
| No. 3: Tuberculin treatment based upon clinical and biological data, by A. H. CAULFIELD AND F. S. MINNS | 1.00 |
| No. 4: The excretion of nitrogen in fever, by N. C. SHARPE and K. M. B. SIMON | |
| No. 5: On fatty changes in the liver, heart and kidney, by C. G. IMRIE | |
| No. 6: On the fat in the blood in a case of lipaemia, by C. G. IMRIE | |
| No. 7: A spectroscopic examination of the colour reactions of certain indol derivatives and of the urine of dogs after their administration, by ANNIE HOMER | |
| No. 8: A method for the estimation of the tryptophane contents of proteins, involving the use of baryta as a hydrolyzing agent, by ANNIE HOMER | 1.00 |
| No. 9: The relation between the administration of tryptophane to dogs and the elimination of kynurenic acid in their urine, by ANNIE HOMER | |
| No. 10: A suggestion as to the cause of the lessened production of indol in media containing glucose, by ANNIE HOMER | 0.25 |
| No. 11: Experimental endocarditis, by H. K. DETWEILER and W. L. ROBINSON | 0.25 |