

UNIVERSITY OF TORONTO STUDIES

PHYSIOLOGICAL SERIES

No. 1: The structure, micro-chemistry and development of nerve-cells, with special reference to their nucleus compounds, by E. H. SCOTT	0.50
No. 2: On the cytology of non-nucleated organisms, by A. B. MACALLUM	0.75
No. 3: Observations on blood pressure, by P. D. RUDOLF	0.75
No. 4: The chemistry of wheat gluten, by G. C. NASHMITH	0.50
No. 5: The palaeochemistry of the ocean, by A. B. MACALLUM	0.25
No. 6: The absorption of fat in the intestine, by G. E. WILSON	0.50
No. 7: The distribution of fat, chlorides, phosphates, potassium and iron in striated muscle, by MAUD L. MESTEN	0.25
No. 8: Surface tension and vital phenomena, by A. B. MACALLUM	1.00
No. 9: On the distribution of potassium in renal cells, by C. P. BROWN	0.25
No. 10: On the probable nature of the substance promoting growth in young animals, by CASIMIR FISK and A. BRUCE MACALLUM	0.25
No. 11: The comparative value of lard and butter in growth, by CASIMIR FISK and A. BRUCE MACALLUM	0.25
No. 12: The action of yeast fractions on the growth of rats, by CASIMIR FISK and A. BRUCE MACALLUM	0.25
No. 13: A new conception of the glomerular function, by T. G. BRODIE	1.00
On changes in the glomeruli and tubules of the kidney accompanying activity, by T. G. BRODIE and J. J. MACKENZIE	
No. 14: Further observations on the differential action of adrenalin, by FRANK A. HARTMAN and LOIS McPHERDAN	0.50
No. 15: The mechanism for vasodilatation from adrenalin, by FRANK A. HARTMAN and LOIS McPHERDAN FRASER	
No. 16: Adrenalin vasodilator mechanisms in the cat at different ages, by FRANK A. HARTMAN and LESLIE G. KILBORN	0.25
No. 17: Location of the adrenalin vasodilator mechanisms, by FRANK A. HARTMAN, L. G. KILBORN and LOIS FRASER	0.25
No. 18: Vascular changes produced by adrenalin in vertebrates, by FRANK A. HARTMAN, LESLIE G. KILBORN and ROSS S. LANG	0.25