

No. 5, MAY 1, 1930

WARD, HUGH K. Observations on the phagocytosis of the pneumococcus by human whole blood. I. The normal phagocytic titre, and the antiphagocytic effect of the specific soluble substance.	675
WARD, HUGH K. Observations on the phagocytosis of the pneumococcus by human whole blood. II. The neutralization of the antiphagocytic action of the specific soluble substance by antiserum.	685
DAVIS, NELSON C. The transmission of yellow fever. Experiments with the "woolly monkey" (<i>Lagothrix lagotricha</i> Humboldt), the "spider monkey" (<i>Ateles ater</i> F. Cuvier), and the "squirrel monkey" (<i>Saimiri sciureus</i> Linnaeus). Plate 12.	703
STILLMAN, ERNEST G. The effect of the route of immunization on the immunity response to Pneumococcus Type I.	721
LURIE, MAX B. Experimental epidemiology of tuberculosis. The effect of crowding upon tuberculosis in guinea pigs, acquired by contact and by inoculation.	729
LURIE, MAX B. Experimental epidemiology of tuberculosis. Air-borne contagion of tuberculosis in an animal room.	743

	PAGE
LURIE, MAX B. Experimental epidemiology of tuberculosis. The effect of eliminating exposure to enteric infection on the incidence and course of tuberculosis acquired by normal guinea pigs confined with tuberculous cage mates.....	753
LURIE, MAX B. Experimental epidemiology of tuberculosis. The route of infection in naturally acquired tuberculosis of the guinea pig.....	769
THOMPSON, RICHARD. Experiments with the virus of polio- myelitis.....	777
GLASER, R. W., and CORIA, N. A. Methods for the pure cul- ture of certain protozoa. Plate 13.....	787
ROUS, PEYTON, GILDING, H. P., and SMITH, FREDERICK. The gradient of vascular permeability. Plates 14 to 17.....	807