

No. 3, MARCH 1, 1939

- HAMMON, WILLIAM D., and ENDERS, JOHN F. A virus disease of cats, principally characterized by aleucocytosis, enteric lesions, and the presence of intranuclear inclusion bodies. Plate 18..... 327
- GOEBEL, WALTHER F. Studies on antibacterial immunity induced by artificial antigens. I. Immunity to experimental pneumococcal infection with an antigen containing cellobiuronic acid..... 353

	PAGE
BAKER, LILLIAN E., and EBELING, ALBERT H. Artificial maintenance media for cell and organ cultivation. I. The cultivation of fibroblasts in artificial and serumless media. Plate 19.....	365
EATON, MONROE D., and COGGESHALL, L. T. Complement fixation in human malaria with an antigen prepared from the monkey parasite <i>Plasmodium knowlesi</i>	379
ROUS, PEYTON, and KIDD, JOHN G. A comparison of virus-induced rabbit tumors with the tumors of unknown cause elicited by tarring. Plates 20 to 27.....	399
HIRST, GEORGE K., and LANCEFIELD, REBECCA C. Antigenic properties of the type specific substance derived from group A hemolytic streptococci.....	425
GREENE, HARRY S. N. Uterine adenomata in the rabbit. II. Homologous transplantation experiments. Plates 28 and 29.	447
WALTER, FLORENCE, and ADDIS, T. Organ work and organ weight.....	467