

CONTENTS

No. 1, JANUARY 1, 1956

	PAGE
PILLEMER, LOUIS, BLUM, LIVIA, LEPOW, IRWIN H., WURZ, LEONA, and TODD, EARL W. The properdin system and immunity. III. The zymosan assay of properdin.	1
WILEY, GROVE G., and WILSON, ARMINE T. The ability of group A streptococci killed by heat or mercury arc irradiation to resist ingestion by phagocytes. Plate 1.	15
MORGAN, HERBERT R. Latent viral infection of cells in tissue culture. I. Studies on latent infection of chick embryo tissues with psittacosis virus.	37
CURRAN, GEORGE L., and COSTELLO, RICHARD L. Reduction of excess cholesterol in the rabbit aorta by inhibition of endogenous cholesterol synthesis.	49
ROTHBARD, SIDNEY, and WATSON, ROBERT F. Antigenicity of rat collagen. Reverse anaphylaxis induced in rats by anti-rat collagen serum. Plates 2 and 3.	57
WEISS, DAVID W., and DUBOS, RENÉ J. Antituberculous immunity induced by methanol extracts of tubercle bacilli—its enhancement by adjuvants.	73
SMITH, J. MACLEAN, and DUBOS, RENÉ J. The behavior of virulent and avirulent staphylococci in the tissues of normal mice. Plate 4.	87
SMITH, J. MACLEAN, and DUBOS, RENÉ J. The effect of nutritional disturbances on the susceptibility of mice to staphylococcal infections.	109
SMITH, J. MACLEAN, and DUBOS, RENÉ J. The effect of dinitrophenol and thyroxine on the susceptibility of mice to staphylococcal infections.	119
ELLIS, JOHN T. Glomerular lesions and the nephrotic syndrome in rabbits given saccharated iron oxide intravenously. With special reference to the part played by intracapillary precipitates in the pathogenesis of the lesions. Plate 5.	127
JENSEN, W. N., BUSH, J. A., ASHENBRUCKER, HELEN, CARTWRIGHT, G. E., and WINTROBE, M. M. The kinetics of iron metabolism in normal growing swine.	145
BUSH, J. A., JENSEN, W. N., ASHENBRUCKER, HELEN, CARTWRIGHT, G. E., and WINTROBE, M. M. The kinetics of iron metabolism in swine with various experimentally induced anemias.	161

	PAGE
GLASER, ROBERT J., THOMAS, WILBUR A., MORSE, STEPHEN I., and DARNELL, JAMES E., JR. The incidence and pathogenesis of myo- carditis in rabbits after group A streptococcal pharyngeal infec- tions. Plates 6 to 9.....	173