## INDEX OF AUTHORS

	PAGE
BODKIN, G. E. A Case of Tuberculosis in a Rat	10
CANTI, R. G. An Anomalous Meningococcus. (Plates II—IV)	281
Eastwood, A. Second Report on Bacteriological Aspects of the Meningococcus Carrier problem	. 63
Forbes, D., see Savage.	
GARDINER, J. S., see NUTTALL.	
Gardner, A. D. The Standardization of Killed Agglutinable Cultures of $B$ . $dysenteriae$ . (With two Charts)	471
Gibson, A. G. On the Cause of Death as Determined by Microscopical Examination in Three Animals killed in the Course of "Saturation" Tests .	405
GLOVER, J. A. The Cerebro-Spinal Fever Epidemic of 1917 at X Depôt. (With three Charts)	350
GLOVER, J. A. Observations on the Meningococcus Carrier-rate in Relation to Density of Population in Sleeping Quarters. (With three Charts)	367
GORDON, M. H. Identification of the Meningococcus. (With one Text-figure)	290
GRIFFITH, F. Second Report on the Identification of the Meningococcus in the Naso-Pharynx, with special reference to Serological Reactions. (One	124
Diagram in Text)	124
HEMPL, H. Some Proteolytic Anaerobes isolated from Septic Wounds. (With two Text-figures)	13
HOMER, A. Improvements in the Technique of the Concentration of Antitoxic	51
LEDINGHAM, J. C. G. A "Reversion" Phenomenon in Bacterial Fermentation	409
Mayrogordato, A. Experiments on the Effects of Dust Inhalations	439
NUTTALL, G. H. F. and GARDINER, J. STANLEY. The Histological Changes in Frozen Fish and the alterations in the Taste and Physiological Properties of their flesh. (With Plate I)	56
Ponder, C. A Bacteriological Investigation of Organisms resembling the Meningococcus found by examination of the Naso-Pharynx of Persons who had not been in contact with Patients suffering from Cerebro-spinal	
Fever	247
SAVAGE, W. G. The Sources of Infection in Food Poisoning Outbreaks	20
SAVAGE, W. G. Further Investigations upon the Distribution of Gaertner Group Bacilli in Domestic and other Animals	34

	PAGE
SAVAGE, W. G. and FORBES, D. A Food Poisoning Outbreak at Brighton .	460
Scott, W. M. A Further Study of the Serological Reactions of Meningococci from the Spinal Fluid and the Naso-Pharynx, with special reference to their classification and to the occurrence of the latter among Normal	
Persons	191
TAYLOR, F. E. The Absorption or Saturation Test of Castellani: its Applica-	
tions in Serodiagnosis, and in the Recognition of Bacterial Species.	415
Tulloch, W. J. A Study of the Mechanism of the Agglutination and Absorption of Agglutinin Reaction, together with an examination of the efficacy of these tests for identifying specimens of the Meningococcus isolated from	
354 cases of Cerebro-Spinal Fever	316
VEDDER, E. B. Is the Neuritis-preventing Vitamine concerned in Carbo-	
hydrate Metabolism?	1
WALKER, E. W. A. A Contribution to the Study of Meningococci. (With five	
Charts)	380