

INDEX OF AUTHORS

- ALLISON, V. D., *see* EDWARD, D. G. ff.
- ANDERSON, E. S. The significance of Vi-phage types F1 and F2 of *Salmonella typhi*, 458.
- ANDERSON, E. S., *see* FELIX, A.
- ARMITAGE, P., *see* FULTON, FORREST.
- BAILEY, NORMAN T. J. A statistical analysis of Cambridge University Health Service records, 1948-50, 81
- BAILEY, NORMAN T. J. On assessing the efficiency of single-room provision in hospital wards, 452
- BARNES, J. M. and DENZ, F. A. The chronic toxicity of *p*-nitrophenyl diethyl thiophosphate (E. 605). A long-term feeding experiment with rats, 430
- BARNETT, S. A. Damage to wheat by enclosed populations of *Rattus norvegicus*, 22
- BATTY SHAW, A. and MACKAY, H. A. F. Double enteric infection (la fièvre typhoïde intriquée). An account of an epidemic, 299
- BATTY SHAW, A. and MACKAY, H. A. F. Factors influencing the results of blood culture in enteric fever, 315
- BISSET, K. A. and HALE, C. M. F. Observations upon the bacterial spore nucleus, 201
- BOYD, J. S. K., PARKER, M. T. and MAIR, N. S. Symbiotic bacteriophage as a 'marker' in the identification of strains of *Salmonella typhi-murium*, 442
- BRADLEY, W. H., EVANS, L. WILSON and TAYLOR, IAN. A hospital outbreak of typhoid fever, 324
- BRIEGER, E. M., FELL, HONOR B. and SMITH, B. R. A comparative study of the reaction *in vivo* and *in vitro* of rabbit tissues to infection with bovine tubercle bacilli. Part II. Observations on cultures of spleen and lymph glands from infected rabbits, 189
- BRIEGER, E. M., *see* FELL, HONOR B.
- DENZ, F. A., *see* BARNES, J. M.
- EDWARD, D. G. ff. and ALLISON, V. D. Diphtheria in the immunized with observations on a diphtheria-like disease associated with non-toxigenic strains of *Corynebacterium diphtheriae*, 205
- ELWOOD, J. STANLEY. The penicillin sensitivity and phage types of staphylococci isolated from hospital patients, 263
- EVANS, L. WILSON, *see* BRADLEY, W. H. and TAYLOR, IAN.
- FELIX, A. The preparation, testing and standardization of typhoid vaccine, 268
- FELIX, A. and ANDERSON, E. S. Bacteriophage, virulence and agglutination tests with a strain of *Salmonella typhi* of low virulence, 349
- FELIX, A. and ANDERSON, E. S. The immunizing potency of alcohol-killed and alcohol-preserved typhoid vaccine after storage for ten years, 288
- FELIX, A. and PITT, R. MARGARET. The pathogenic and immunogenic activities of *Salmonella typhi* in relation to its antigenic constituents, 92
- FELL, HONOR B. and BRIEGER, E. M. A comparative study of the reaction *in vivo* and *in vitro* of rabbit tissues to infection with bovine tubercle bacilli. Part I. Observations on rabbit spleen infected *in vitro*, 181
- FELL, HONOR B., *see* BRIEGER, E. M. and SMITH, B. R.
- FINDLAY, H. T. Mouse-virulence of strains of *Salmonella typhi* from a mild and a severe outbreak of typhoid fever, 111
- FINNEY, D. J. The estimation of bacterial densities from dilution series, 26
- FRY, R. M. and GREAVES, R. I. N. The survival of bacteria during and after drying, 220
- FULTHORPE, A. J. The variability in gel-producing properties of commercial agar and its influence on bacterial growth, 127
- FULTON, FORREST and ARMITAGE, P. Surviving tissue suspensions for influenza virus titration, 247

- GORDON, J., HALL, R. A. and STICKLAND, L. H. The kinetics of the lysis of *Bacterium coli* by glycine, 169
- GRAHAM-SMITH, G. S. (the late). An account of the Journal of Hygiene, 1901–1950, 1
- GREAVES, R. I. N., *see* FRY, R. M.
- HALE, C. M. F., *see* BISSET, K. A.
- HALL, R. A., *see* GORDON, J. and STICKLAND, L. H.
- JOHNSTONE, MURIEL M., *see* ROGERS, K. B.
- JONES, A. C. A hospital outbreak of typhoid fever. Bacteriological and serological investigations, 335
- KEPPLE, J. The pathogenicity of the spores of *Clostridium botulinum*, 36
- KERR, W. R., ROBERTSON, M. and MCGIRR, J. L. A study of the reaction of the white blood corpuscles in bovines at parturition with a consideration of the evidence of the action of the adrenal cortical hormone (cortisone), 67
- KOEGLER, S. J., *see* ROGERS, K. B.
- LARIN, N. M. Studies on the agent of canine virus hepatitis (Rubarth's disease). I. Complement-fixation and precipitin tests, 410
- LARIN, N. M., *see* PARRY, H. B. and PLATT, H.
- LIDWELL, O. M. and SOMMERVILLE, T. Observations on the incidence and distribution of the common cold in a rural community during 1948 and 1949, 365
- MACKAY, H. A. F., *see* BATTY SHAW, A.
- MAIR, N. S., *see* BOYD, J. S. K. and PARKER, M. T.
- MARKS, J. The standardization of staphylococcal α -antitoxin, with special reference to anomalous haemolysins including δ -lysin, 52
- MASON, J. K. An ox cell haemolysin test for the diagnosis of infectious mononucleosis, 471
- McCLOY, ELINOR W. Studies on a lysogenic *Bacillus* strain. I. A bacteriophage specific for *Bacillus anthracis*, 114
- MCGIRR, J. L., *see* KERR, W. R. and ROBERTSON, M.
- MORRIS, E. O. Observations on the life cycle of the *Nocardia*, 175
- MORRIS, E. O. The life cycle of *Actinomyces bovis*, 46
- NASH, T. Physical aspects of air disinfection, 382
- PARKER, M. T., *see* BOYD, J. S. K. and MAIR, N. S.
- PARRY, H. B., LARIN, N. M. and PLATT, H. Studies on the agent of canine virus hepatitis (Rubarth's disease). II. The pathology and pathogenesis of the experimental disease produced by four strains of virus, 482
- PITT, R. MARGARET, *see* FELIX, A.
- PLATT, H., *see* PARRY, H. B. and LARIN, N. M.
- ROBERTSON, M., *see* KERR, W. R. and MCGIRR, J. L.
- ROGERS, K. B. The spread of infantile gastro-enteritis in a cubicle ward, 140
- ROGERS, K. B. (with MURIEL M. JOHNSTONE). The use of cylinder model vacuum cleaners, 497
- ROGERS, K. B. and KOEGLER, S. J. Inter-hospital cross-infection of epidemic infantile gastro-enteritis associated with type strains of *Bacterium coli*, 152
- SMITH, B. R., *see* BRIEGER, E. M. and FELL, HONOR B.
- SOMMERVILLE, T., *see* LIDWELL, O. M.
- STEWART, J. S. The swamp rice rat (*Oryzomys palustris natator*) as a possible laboratory animal for special purposes, 427
- STICKLAND, L. H., *see* GORDON, J. and HALL, R. A.
- TAYLOR, C. B. *Coli-aerogenes* bacteria in soils, 162
- TAYLOR, IAN, *see* BRADLEY, W. H. and EVANS, L. WILSON
- WHITTINGTON, M. JOAN. The survival of *Trichomonas vaginalis* at temperatures below +37° C., 400