

INDEX OF SUBJECTS

| | PAGE |
|---|------|
| Agglutinins, normal for typhoid and paratyphoid bacilli in human sera in Victoria | 566 |
| Angina, milk epidemic of | 384 |
| Anti-typhoid serum, preparation in the horse | 673 |
| titration of | 750 |
| <i>Bacillus coli</i> , classification of coliform bacteria | 395 |
| in milk | 446 |
| in swimming bath water | 721 |
| two methods of assessing coliform organisms in water | 309 |
| <i>Bacillus dysenteriae</i> (Sonne), as a cause of ice cream poisoning | 331 |
| <i>Bacillus typhosus</i> , a Vi variant and its application to typhoid diagnosis | 663 |
| agglutinins in normal subjects | 566 |
| antityphoid serum | 673 |
| growth of, in milk or butter | 587 |
| isolation with bismuth sulphite medium | 507 |
| leucopenia and toxic substances of | 299 |
| receptor analysis and physico-chemical properties | 273 |
| titration of anti-typhoid serum | 750 |
| type division by fermentation | 688 |
| Bactericidal power of blood, estimation of | 732 |
| Blood, estimation of bactericidal power of | 732 |
| Brucellosis, incidence among various groups of the population | 260 |
| Cancer, action of tar upon lymph glands | 392 |
| mineral oils in relation to their carcinogenicity | 269 |
| mortality in certain Sheffield trades | 90 |
| Carcinoma and silicosis of the lung | 185 |
| Cotton and plague in Uganda | 233 |
| Cross-infection in diphtheria wards | 248 |
| Diet, influence of the growing family on (i) | 40 |
| Influence of the growing family on (ii) | 547 |
| study in pregnant women by the individual method | 596 |
| Diphtheria, cross infection in wards | 248 |
| immunity in North Greenland | 217 |
| Distemper, <i>see</i> Ferrets | |
| Dusts, adsorbent effects of, on old tuberculin | 638 |
| Dwelling-houses, thermographic records in London | 222 |
| Dysentery-bacilli, antigenic structure | 477 |
| Eggs, bacterial flora and rot in | 338 |
| Ferrets, a distemper-like disease among | 79 |
| Food-poisoning, staphylococcal | 623 |
| Genetics of immunity in mice | 647 |
| Greenland, diphtheria immunity in North | 217 |

Index of Subjects

777

| | PAGE |
|---|------|
| Heroin, substitutes | 432 |
| Holland, malaria transmission in North | 62 |
| Hong-Kong, tuberculosis in | 150 |
| Horse-serum, skin tests | 325 |
| Ice-cream, bacteriology and bacteriological standards | 527 |
| some dysentery outbreak due to | 331 |
| Immunity, diphtheria, in North Greenland | 217 |
| genetics of, in mice | 647 |
| Intradermal test in whooping cough | 104 |
| Lead mine, sulphuretted hydrogen production by bacteria | 683 |
| Leptospira in rats | 521 |
| Leucopenia and toxic substance of <i>B. typhosus</i> | 299 |
| Lung, silicosis and carcinoma of | 185 |
| Lymph, vaccine, keeping qualities of | 120 |
| Malaria, transmission in North Holland | 62 |
| Mannitol, fermenting dysentery bacilli, antigenic structure | 477 |
| Mercury treatment and general paresis | 500 |
| Mice, genetics of immunity in | 647 |
| Milk, <i>Bacillus coli</i> in | 446 |
| <i>Bacillus typhosus</i> in | 587 |
| nutritive value of winter-produced | 25 |
| <i>Streptococcus pyogenes</i> in | 374 |
| <i>Streptococcus pyogenes</i> in | 384 |
| Mineral oils, distillates in relation to their carcinogenicity | 269 |
| fate of when injected into peritoneal cavity of mice | 255 |
| Morphine, substitutes for | 432 |
| Mouse-typhoid, effect of diet on epidemics of | 424 |
| Nutritive value of winter produced milk | 25 |
| Nuttall, George Henry Falkiner, Obituary notice | 129 |
| North Greenland, <i>see</i> Greenland | |
| North Holland, <i>see</i> Holland | |
| Para-typhoid, <i>B. bacilli</i> , type division by fermentation | 688 |
| Paresis, general, and mercury treatment | 500 |
| Pastes, bacteriology of meat and fish | 205 |
| Pertussis, intradermal test in | 104 |
| Phenol coefficient of disinfectants | 141 |
| Plague and cotton in Uganda | 233 |
| Pleuropneumonia, differentiation of organisms | 458 |
| Pneumococci, antigenic activity of extracts | 279 |
| species immunity to | 292 |
| Potato-starch, refection in rats | 1 |
| Pregnant women, diets of, studied by the individual method | 596 |
| <i>Proteus a</i> , new species of | 338 |
| <i>Pseudomonas</i> , a new species | 338 |
| Rabies, evolution of fixed strains of | 180 |

| | PAGE |
|---|------|
| Rats, leptospiral infection in | 521 |
| <i>Salmonella</i> in wild | 75 |
| potato-starch refection in | 1 |
| Refection, potato-starch, in rats | 1 |
| Rideal-Walker test | 558 |
| Rot in eggs, bacterial flora | 338 |
| <i>Salmonella</i> in wild rats | 75 |
| isolated from fowls | 716 |
| <i>kentucky</i> , a new <i>Salmonella</i> type | 306 |
| <i>minnesota</i> , a new <i>Salmonella</i> type | 716 |
| <i>typhi</i> , a Vi-variant and its application to typhoid diagnosis | 663 |
| <i>typhi</i> , growth of in milk and butter | 587 |
| <i>worthington</i> , a new <i>Salmonella</i> type | 716 |
| Serum, anti-typhoid, preparation in the horse | 673 |
| Sheffield trades, cancer mortality in | 90 |
| Silicosis and carcinoma of the lung | 185 |
| dusts and tuberculin | 638 |
| Skin, survival of <i>Streptococcus</i> on | 575 |
| Skin-tests with horse serum | 325 |
| Sonne, dysentery outbreak due to ice-cream | 331 |
| <i>Staphylococcus</i> , food poisoning | 623 |
| <i>Streptococcus</i> in milk | 374 |
| in milk | 384 |
| <i>pyogenes</i> , milk outbreak due to | 384 |
| survival on human skin | 575 |
| Sulphuretted hydrogen-production by bacteria in a bad mine | 683 |
| Sussex, diet and its influence on the growing family in | 547 |
| Swimming baths, coliform organisms found in | 721 |
| Tar, action on lymph glands | 392 |
| Thermographic records in rooms of London dwelling houses | 222 |
| Tuberculin, adsorbent effects of various dusts | 638 |
| Tuberculosis in Hong Kong | 150 |
| Typhoid bacilli, receptor analysis and physico-chemical properties of | 273 |
| Uganda, cotton and plague in | 233 |
| Vaccine, lymph, keeping qualities of | 120 |
| Vaccinia, transformation from variola | 702 |
| Variola, transformation to vaccinia | 702 |
| Vitamin B, effects of subsistence on suboptimal amounts | 356 |
| Water, two methods of assessing the number of coliform organisms in | 309 |
| Whooping-cough, intradermal test in | 104 |
| Wilson and Blair's medium and the isolation of <i>B. typhosus</i> | 507 |