

INDEX OF SUBJECTS.

	PAGE
<i>Anthropometric studies, see School Children.</i>	
BACTERIOLOGY	
Agglutination	358, 389, 432
<i>Bacilli, see</i> <i>coliform</i>	
<i>Bacillus abortivo equinus</i>	3
<i>abortus</i>	20
<i>acidi lactici</i>	3
<i>aerogenes</i>	3 et seq.
<i>aertrycke</i>	3, 9, 422 et seq.
influence of carbohydrates on	77 et seq.
<i>cloacae</i>	3
<i>coli</i>	3, 399 et seq.
in faeces	107 et seq.
in human milk	66, 71
in milk in relation to standard of purity	278
nitrogen metabolism	78
<i>see</i> <i>Coliform bacilli, Precipitins</i>	
<i>columbensis</i>	16
<i>diphtheriae, see Corynebacterium</i>	
<i>dysenteriae, causing enteritis</i>	94
<i>enteritidis</i>	9, 10
(<i>aertrycke</i>), biology of	198
infection in mice, experimental epidemic	223
<i>gallinarum</i>	3
“ <i>glässer</i> ”	9
<i>influenzae, opsonin</i>	368
<i>mallei</i>	20
differentiated from <i>B. whitmori</i>	268
<i>see</i> <i>special index</i>	347
<i>melitensis</i>	21
<i>metacoloides</i>	397 et seq.
“ <i>morgan</i> ”	3
<i>paragrinthali</i>	400
<i>paratyphosus</i> strains,	1, 3, 9, 203
differentiation	79
<i>see</i> <i>Opsonins, Precipitins</i>	
<i>pestis</i>	21
cultures resembling those of <i>B. whitmori</i>	268
<i>see</i> <i>Plague</i>	
<i>pneumoniae</i>	3
<i>proteus, enzymes of</i>	77
<i>pseudocoli.</i>	396 et seq.
<i>pseudocoloides</i>	396 et seq.
<i>pseudodiphtheriae, see Corynebacterium</i>	

	PAGE
BACTERIOLOGY	
<i>Bacillus pseudotuberculosis rodentium</i>	21
<i>psittacosis</i>	3
<i>pullorum</i>	3
<i>swipestifer</i> strains	3, 9, 79
<i>tuberculosis</i> , relation to Lymphadenoma	260
<i>typhosus</i>	3 <i>et seq.</i>
in faeces, diet without influence	107 <i>et seq.</i>
<i>see Opsonins, Precipitins</i>	
“ <i>voldägsen</i> ”	9
<i>whitmori</i>	20
cultures resembling those of <i>B. pestis</i>	268
differences compared with <i>B. mallei</i> , etc.	268
<i>see special Index</i>	347
Bacteria, intestinal	106
“ <i>symbiosis</i> ” (so-called) amongst	323
Bacterial infections, elucidated by use of opsonins	364
the spread of	223
Bacterial types, differentiation by fermentation tests	1
variation, stimulants to	317
Bacteriological standard for milk	277
Bacteriology of human milk	64
Bacteriotropins, use of in elucidating bacterial infections	364
Coliform bacilli classified	405
<i>see Rheumatoid, Rheumatism</i>	
<i>Corynebacterium ceruminis</i>	257
<i>diphtheriae</i> , fermentation tests, etc.	20, 241 <i>et seq.</i>
<i>hofmannii</i>	256
<i>pseudotuberculosis ovis</i>	253
species, fermentation tests, etc.	20, 241 <i>et seq.</i>
Virulence	253
Culture media, influence on virulence of Meningococcus	33
Epidemic bacterial infection, experimental	421
Fermentation, <i>see Bacterial</i>	
Glanders, relation to Melioidosis	347
Immunisation and Selection as factors in herd resistance	421
Immunity, <i>see Agglutination, Bacteriotropins, Epidemic, Opsonins, Precipitins, Serum-sickness</i>	
Infections, staphylococcal precipitin reactions in	375
Melioidosis, relation to Glanders	347
<i>Meningococcus</i> , virulence of growth <i>in vitro</i>	23
Milk, human, bacteriology of	64
Opsonins, use of in elucidating bacterial infections	364
<i>Pasteurella</i> infection in mice	431
Precipitin reactions, Staphylococcal, etc.	375 <i>et seq.</i>
Rheumatism, chronic, coliform bacilli causing	389
diagnosis and vaccine treatment	389
Rheumatoid arthritis, coliform bacilli causing	389
diagnosis and vaccine treatment	389
Serum sickness, staphylococcal precipitin reactions in	375
Staphylococcal precipitin reactions	375

	PAGE
BACTERIOLOGY	
<i>Staphylococcus albus</i> in human milk	64 <i>et seq.</i>
in faeces	107 <i>et seq.</i>
<i>see</i> Precipitins	
<i>aureus</i> in human milk	64 <i>et seq.</i>
in faeces	107 <i>et seq.</i>
<i>see</i> Opsonins, Infections	
<i>Streptococcus</i> in faeces	114
in human milk	64, 70
opsonin	368
Tuberculosis	364
<i>Vibrio cholerae</i>	3, 19
Virulence, <i>see</i> Meningococci	
Bronchitis in children	151
Children, <i>see</i> School	
Climatic conditions, influence on Bronchitis in children	151
Plague	117
Pneumonia in children	151
Egypt, climate	117
plague in	117
Enteric fever mortality	441
Entomology:	
<i>Anopheles</i> spp. in Palestine and their breeding places	298
Flea infestation of Egyptian Rodents	123
Fleas: <i>Xenopsylla cheopis</i> , influence of temperature and moisture on Epidemics induced experimentally in mice with <i>B. enteritidis</i> (<i>aertrycke</i>)	98, 133
<i>see</i> Plague	
Epizootic, <i>see</i> Plague	
Fleas, <i>see</i> Entomology, Plague	
Glanders, Melioidosis distinguished therefrom	268
Glasgow, <i>see</i> School Children	
Immunity and susceptibility	329-346
<i>see</i> Bacteriology	
Infection, bacterial mode of spread	223
<i>see</i> Bacteriology	
Lymphadenoma, relation of <i>B. tuberculosis</i> to	260
Malaria, <i>Anopheles</i> spp. and their breeding places	298
Control demonstrations	307
in rural settlements in Palestine	280 <i>et seq.</i>
parasite and spleen-rates	291
treatment	296
Melioidosis, due to <i>Bacillus whitmori</i>	268
Milk, certified, in relation to bacteriological standard	277
Mortality, <i>see</i> Statistical, Statistics, Scarlet and Enteric fevers, Epidemic	
Mouse-typoid, <i>see</i> Epidemics	
Plague investigations in Egypt (with special Index)	117
Pneumonia in children	151

	PAGE
Rachitis in Glasgow School children	191
Rats and other Rodents, <i>see</i> Plague	
Rheumatism, <i>see</i> Bacteriology	
Rheumatoïd arthritis, <i>see</i> Bacteriology	
Scarlet fever mortality	441
School children of Glasgow, Anthropometric studies on	176, 186
Statistical enquiry, source of fallacy in	437
Statistics of Pneumonia and Bronchitis in children	151
<i>see</i> Plague	
“Symbiosis” amongst bacteria	323