

SUBJECT INDEX

- Aflatoxin B,
in bean (*Phaseolus*), determination, 83
- Antigens
Leptospira polisaccharidic antigen
in the passive hemagglutination test
for the immunodiagnosis, 127
- Antigens, bacterial, 1
- Antitoxins
gas gangrene *Clostridium perfringens*, 1
- Bean (*Phaseolus*)
Aflatoxin B, determination, 83
- Bilharziasis
see Schistosomiasis
- Calcium carbonate
interference in iodine determination
in refined cooking salt, 75
- Clostridium perfringens*
type A antitoxin, 1
- Dieldrin
levels, in the blood of farm-workers, 9
- Eimeria*
in *Rattus norvegicus*
São Paulo, SP, Brazil, 101
- Eimeria nielschulzi*, 101
- Eimeria separata*, 101
- Enterobacteriaceae*
pathogenic enterobacteria, 71
- Escherichia coli*, 37, 71
- Escherichia coli* infections
invasive strain
São Paulo, Brazil, 37
- Feces
parasitological examination
cup sedimentation of feces
improved sieving, 57
biological sample preservative, 47
- Fruit jam, fungal contamination
fig (*Ficus carica*), 31
guava (*Psidium guajava*), 31
peach (*Prunus persica*), 31
quince (*Pyrus cydonia*), 31
- Fruit juice, fungal contamination
cashew (*Anacardium occidentale*), 79
grape (*Vitis*), 79
passion-fruit (*Passiflora*), 79
tomato (*Lycopersicon*), 79
- Fungus
see mold
- Gas gangrene, 1
- Health planning, 15
- Hepatitis, toxic, 115
- Herbicide poisoning
paraquat dichloride (Gramoxone), 115
- Herpesvirus hominis*
antibodies frequency in inhabitants
of São Paulo City, state of São Paulo,
Brazil, 107
- Horses, immunization, 1
- Insecticides (organochlorine)
aldrin, 9
dieldrin, 9
- Kato-Katz thick-smear method
accuracy, variability
Manson schistosomiasis parasitological
diagnosis, 23
- Leptospirosis, human
immunodiagnosis, 127, 135
immunodiagnostic teste comparison,
indirect immunofluorescence, 135
microscopic agglutination, 135
passive hemagglutination, 135
immunological study of patients, 93
- Manson schistosomiasis
parasitological diagnosis, 23
- Mercury bi-iodide (HgI₂)
as biological sample preservative, 47
- Mold (fungus)
in fruit jam
Howard mycelia count method, 31
- Mold (fungus)
in fruit juice
Howard mycelia count method, 79
- Nephrosis, 115
- Occupational disease
hazards by exposure to aldrin, 9
poisoning by handling paraquat
dichloride, 115

Oil

- olive-oil
 - fraud detection, 63
 - quality control
 - gas liquid chromatography, 63
 - iodine number, 63
 - refraction index, 63
- Paracoccidioidomycosis
 - diagnose technics, 121
- Paraquat dichloride (Gramoxone)
 - poisoning by handling, 115
- Pesticides, residues, 9
- Poisoning
 - herbicide poisoning, 115
- Preservative
 - biological sample
 - mercury bi-iodide (HgI₂), 47
- Public health laboratory, 15
- Public health laboratory network, Brazil, 15
- Rats
 - coccidial parasitism, 101

Rattus norvegicus

- parasitism by *Eimeria*, 101
 - parathenic host, 89
- Rodents
- rats, 89, 101
- Salmonella*, 71
- Salmonella* sp., serotypes, 53
- Salt, analysis
 - refined cooking salt
 - iodine determination, 75
 - Brazilian legislation, 75
- Schistosomiasis
 - Manson schistosomiasis, 23
- Shigella*, 71
- Shigella boydii* 9
 - fast lactose fermenting, 43
- State health planning, Brazil, 15
- Toxocara canis*, 89