

## SUBJECT INDEX

- Antigens, bacterial  
somatic dissociation, 1
- Coal tar  
in shampoo  
skin irritation, 9
- Corynebacterium diphtheriae*  
sucrose, fermentation, 29  
toxicogenicity, 29
- Enterobacteriaceae*, 51
- Galactosidase  
Beta-galactosidase  
*Neisseria lactamica*, 23
- Helminthiasis, human  
*Lagochilascaris minor*, 59
- Lagochilascaris minor*, 59
- Leptospirosis, human  
Rio Grande do Norte, Brazil, 3
- Lysine  
decarboxylase  
*Salmonella typhimurium*, 33
- Listeria monocytogenes*, 37
- Meningitis, *Listeria*  
São Paulo, Brazil, 37
- Neisseria lactamica*  
identification, 23
- Neisseria meningitidis*  
serogroups A, C, 17  
susceptibility to sulfadiazine, 17
- Respiratory tract diseases  
sputum  
culture, 43  
flora, bacterial, 43
- Salmonella*  
in Ribeirão Preto, SP, Brazil, 51  
serogroup E, 1  
serotypes, 51
- Salmonella typhimurium*  
metabolism  
lysine decarboxylase negative biotype, 33
- Shampoo  
skin irritation  
coal tar, 9
- Skin  
irritation from shampoo, 9
- Soil  
contamination by *Toxocara* sp.  
monthly variation, 13
- Sputum  
culture, 43  
flora, bacterial, 43
- Sucrose  
fermentation  
*Corynebacterium diphtheriae*, 29
- Sulfadiazine  
susceptibility of *Neisseria meningitidis*, 17
- Toxocara* sp. (*Nematoda, Ascaroidea*)  
soil, contamination  
monthly variation, 13