

## Author Index 2006

- Allardice GM, 130  
Allen I, 166  
Ando K, 147  
Andreatta MK, 34, 41  
Aosaki N, 203
- Bakker MI, 48  
Barkataki P, 62  
Belel AD, 154  
Bharambe MS, 311  
Brandsma JW, 317, 326  
Brown W, 89  
Byamungu D, 82
- Cardoso CC, 189  
Chen S, 371  
Chu T, 371  
Coll-Cardenas R, 114
- Dayal R, 141  
Deps PD, 34, 41  
Desikan KV, 311, 377  
Ding G, 219
- Elizalde A, 114
- Faber WR, 48  
Filho JB, 34, 41  
Fine PEM, 295
- Gomide M, 175  
Guedes BVS, 34, 41
- Hari S, 381  
Hatta M, 48  
Higashi M, 147  
Hinders DC, 175  
Huerta M, 114
- Jeukelbach J, 175  
Ji B, 5
- Kamal R, 141  
Kanaji A, 147  
Katoch K, 141  
Katoch VM, 141  
Kaur V, 386  
Kawuma HJ, 172  
Kerketta A, 130
- Kerketta W, 130  
Klatser PR, 48  
Krishna Moorthy KV, 377  
Kumar S, 62  
Kwenang A, 48
- Levy L, 5  
Lin C-F, 99  
Liu M, 219  
Lockwood DNJ, 166
- Marcari RS, 34, 41  
Martins Do Nascimento JL, 121  
Masimato M, 147  
Mehta S, 76  
Meima A, 356  
Millan-Guerrero RO, 114  
Minz A, 225  
Moet FJ, 343  
Moraes MO, 189
- Nakamura Y, 203  
Nicholls PG, 298  
Nishida M, 203  
Nishio K, 147
- Olmedo-Buenrostro BA, 114  
Oskam L, 48, 343
- Pacheco AG, 189  
Pahan D, 343  
Pandey A, 210  
Pandhi D, 76  
Patel R, 210  
Penalber Tavares CM, 121  
Penna G, 163
- Rajan Babu G, 130  
Ramos AN, 175  
Rangahadha Rao PV, 311  
Rao KVSM, 311  
Rao PSS, 62  
Richard J, 25  
Richardus JH, 343, 356  
Roberts H, 130  
Robertson J, 168  
Rodrigues LC, 34, 41  
Ross L, 298
- Salgado CG, 121  
Sardana K, 160  
Sasakawa Y, 84  
Schreuder PAM, 175  
Schuring RP, 343  
Schwartz RJ, 317, 326  
Schwarz R, 69  
Sharma R, 381  
Shen J, 219  
Shetty VP, 366  
Shieh C, 99  
Singal A, 76  
Singh G, 386  
Smith WCS, 25, 298  
Srivastava P, 225  
Su W, 219  
Subramanian S, 381  
Sugamaran DST, 25  
Sundar Rao PSS, 25, 292  
Sunkad M, 81
- Thompson KJ, 130  
Trujillo-Hernandez B, 114  
Trujillo X, 114
- Uddin MJ, 210
- Vanderborght PR, 189  
Van der Grinten EM, 154  
Van Mosseveld P, 48  
Van Veen NHJ, 356  
Vasquez C, 114  
Verma A, 225  
Verma KK, 225  
Vieira Da Cruz CA, 121
- Wakade AE, 366  
Wang H-H, 99  
Wang Q, 371
- Xavier MG, 121
- Yamada H, 147
- Zhang J, 219  
Zheng M, 371

## Subject Index 2006

- Anatomy, 317  
Anti-PGL-I seropositivity, 343  
Azathioprine, 225
- Bacterial load, 343  
Bangladesh, delay in diagnosis, 356  
Blindness, 130  
Blink reflex, 114  
Bone mineral density, 147  
Bone resorption, 147  
Borderline tuberculoid leprosy, 366  
Brazil, 34  
    diagnosis, 34  
    health systems research training, 175  
    leprosy transmission, 34
- Childhood leprosy, 141, 160  
China, 219  
Clinical trials, 25  
Cohort studies, 48, 356  
Community attitudes to leprosy, 89  
Cyclosporine A, 121
- Demographics, 343  
Depression, 203  
Diagnosis  
    delay in, 34, 298, 356  
    early, 298  
    gene amplification, 141  
    inter-observer reliability, 371  
    skin smears, 311  
Disability, 114, 130  
    prevention, 387  
    surgical correction, 317, 326  
Discrimination, 82
- Elderly leprosy patients, 203  
Epidemiology, 292  
Erythema nodosum leprosum, 225  
Ethiopia, delay in diagnosis, 356  
Eye disease, 130
- Female patients, 99  
Field studies, 311
- Gene amplification, 141  
Gene probes, 141  
Genetics, 189  
Global Forum on Leprosy Control, 172, 230
- HAART therapy, 76, 386  
Hand  
    anatomy, 317  
    restoration of function, 326  
Health systems research training, 175  
Help seeking behaviour, 62  
HIV seropositivity, 76, 386  
Host response, 189  
Household contacts, 34  
H-reflex, 114
- Imaging studies, 381  
Immune reconstitution inflammatory syndrome, 76, 386  
Indeterminate leprosy in infants, 377  
India  
    childhood leprosy, 160  
    epidemiology, 292  
    help seeking behaviour, 62  
    leprosy control programmes, 210  
    ocular morbidity, 130  
Indonesia, 48  
Infants, indeterminate leprosy, 377  
Integration of leprosy control, 210  
Inter-observer reliability, 371  
Interventions, 298
- Japan, leprosaria, 203
- Leprosaria, 99, 203  
Leprosy control programmes, 34, 172  
    Brazil, 175  
    India, 210  
    statistics, 295  
Leprosy elimination campaigns, 154  
    statistics, 295  
Leprosy outcome, 189
- McDougall, Colin, 166  
Magnetic resonance imaging, 381  
Male patients, 147  
Media perception of leprosy, 84  
Mid-borderline leprosy, 366  
Mini-LECS, 154  
Monitoring, 141  
Mouse footpad model, 3, 5, 366  
Multibacillary leprosy, 219  
Multidrug therapy, 81  
    relapse, 219  
*Mycobacterium leprae*, mouse footpad model, 3, 5
- Narratives, 99  
Nerve growth factor, 121  
Neuritis, 121

- Neuropathy, 114
- Nigeria, mini-LECS, 154
  
- Ocular morbidity, 130
- Opromolla, Diltor Vladimir Araujo, 163
  
- Pain control, 121
- Paucibacillary leprosy, 81
- Peripheral nerve enlargement, 371
- Physical impairments, 99
  
- Relapse, 219, 225
- Reverse medial plantar artery flap, 69
- Risedronate, 147
- Risk factors, 48
  
- Sensation, testing for, 371
- Serology, 343
- Skin lesions, 343
  - sensation, 371
- Skin smears, 311
  
- Social marketing, 89
- Soft tissue defects, 69
- Statistics, 295
- Steroids, 25
- Stigmatization, 62, 89, 203
- Sudan, 82
- Surgical procedures, hand, 326
  
- Taiwan, 99
- Training, 175
- Transmission
  - Brazil, 34
  - Indonesia, 48
- Treatment, 121
- Type 1 reactions, 25
  
- Ulnar nerve abscess, 381
  
- Vertebral fracture, 147
  
- World Health Organization, 295