

SUBJECT INDEX

| | | | |
|---|------|---|------|
| Acanthamoeba, morphology of developmental stages | 1327 | cephalhematoma, complication in infected neonate | 148 |
| <i>Acinetobacter baumannii</i> , antimicrobial agent combinations | 890 | chikungunya and dengue virus, competitive suppression in mosquito cell line | 1387 |
| <i>Acinetobacter baumannii</i> bacteremia | 693 | child health indicators, a grading system | 417 |
| acute renal failure, risk factors in falciparum malaria | 1305 | cigarette smoking, psycho-socio-demographic factors | 977 |
| <i>Aedes (Stegomyia) albopictus</i> , breeding sites | 1077 | cigarette trade, illicit | 1531 |
| <i>Aedes aegypti</i> , antioxidative systems defense | 542 | clonorchiasis sinensis, China | 248 |
| <i>Aedes aegypti</i> , efficacy of herbal essential oils | 1083 | contraception, couples' perceptions | 395 |
| <i>Aedes aegypti</i> , insecticide susceptibility | 814 | Crimean-Congo hemorrhagic fever, protection knowledge | 737 |
| <i>Aedes albopictus</i> C6/36 cell line, virus competitive suppression | 1387 | Crimean-Congo hemorrhagic fever, respiratory findings | 1100 |
| AFB smears, blind rechecking | 342 | <i>Ctenocephalides felis felis</i> | 539 |
| AFRIMS, collaborative medical research | 477 | <i>Culex quinquefasciatus</i> (Say), efficacy of herbal essential oils | 1083 |
| AIDs vaccine, Asia Network | 1130 | <i>cytochrome oxidase subunit I, M. annulata</i> identification | 1381 |
| anemia, high prevalence in China | 1204 | cyprinoid fish, metacercariae variation | 58 |
| angiostrongyliasis, an outbreak in China | 1047 | Cytomegalovirus infection, seroprevalence in pregnant women | 320 |
| <i>Anopheles dirus</i> , effect of rearing temperature | 63 | demodicosis, effects of cleanser and moisturizer | 1375 |
| <i>Anopheles dirus</i> , efficacy of herbal essential oils | 1083 | dengue hemorrhagic fever, proteinuria | 579 |
| <i>Anopheles</i> mosquitoes, survey in Indonesia | 71 | dengue infection, detection by antigen-antibody combination | 297 |
| <i>Anopheles sawadwongponi</i> , effect of rearing temperature | 63 | dengue NS1 antigen, early diagnosis | 562 |
| anopheline mosquitoes, activity patterns | 550 | dengue shock syndrome, infection-associated hemophagocytic syndrome | 1106 |
| antibiotic use, restricted, appropriateness | 926 | dengue virus, competitive suppression with chikungunya | 1387 |
| anti-retroviral therapy, caregivers' knowledge | 410 | dengue virus, rapid tests | 570 |
| avian influenza, human, Indonesia | 583 | dengue viruses, molecular typing | 94 |
| avian influenza H5N1 virus, detection of distribution in chickens | 303 | diabetes mellitus, type 2, RBP-4 and renal function | 936 |
| avian influenza outbreaks, poultry raising | 596 | diabetes, type 2, self management | 184 |
| <i>Bartonella</i> , seroprevalence | 687 | DNA fingerprinting, <i>B. pseudomallei</i> isolates | 114 |
| BCG vaccination, effect on interferon gamma and tuberculin skin test | 1460 | DTPa-HBV-IPV-Hib vaccine | 138 |
| beak and feather disease virus, genetic analysis | 851 | DTPa-IPV-Hib vaccine | 138 |
| BED assay, assessing in concentrated epidemics | 634 | dyslipidemic patients, LDL-C goal attainment | 388 |
| birth size, fruits and vegetable intake | 1214 | <i>Echinostoma revolutum</i> , allozyme analysis | 39 |
| <i>B. pseudomallei</i> , assessment of recombinant type IV PilV subunit vaccine | 1190 | ectoparasites, small mammals | 803 |
| <i>Bungarus lividus</i> , neurotoxic envenomation | 960 | ectopic pregnancies, etiological factors | 347 |
| <i>Burkholderia pseudomallei</i> , DNA fingerprinting | 114 | | |
| cadmium, urinary and blood levels | 1521 | | |
| candidemia, epidemiology | 1505 | | |

SUBJECT INDEX

| | | | |
|--|------|--|------|
| elderly people, QOL and mental health | 1282 | Influenza A (H1N1), H275Y mutation | 100 |
| enamel, surface hardness, effect of dental products | 1293 | Influenza A (H1N1), pneumonia, 2009 pandemic | 824 |
| <i>Eomecon chionantha</i> alkaloids, molluscicidal effect | 289 | Jatropha curcas, toxicity | 946 |
| exercise and physical activity | 444 | leishmaniasis, zoonotic cutaneous, treatment | 502 |
| falciparum malaria, acute renal failure | 1305 | leptospiral antibodies, detection in canine sera | 128 |
| family planning, KAP of soldiers | 402 | <i>Leptospira borgpetersenii</i> serovar Javanica, seroprevalence | 679 |
| <i>Fasciola gigantica</i> , biliary | 509 | lung function, predictive equations | 965 |
| filarial granuloma, fine needle aspirates | 1351 | malaria control, KAP | 491 |
| filariasis, lymphatic, immigrant communities | 1054 | <i>Malassezia furfur</i> , effect of lemongrass shampoo | 363 |
| flu, pandemic, early reporting | 1093 | <i>Mansonia annulata</i> , identification | 1381 |
| <i>Giardia duodenalis</i> , genotyping | 764 | maternal and child health | 152 |
| glucose tolerance, Nepali populations | 197 | melioidosis, rapid diagnosis | 1168 |
| <i>Gnathostoma spinigerum</i> , larvae antigen | 772 | mental health, assessment tool | 744 |
| <i>Gynostemma pentaphyllum</i> , antimicrobial activity | 704 | metabolic syndrome, relation to kidney disease | 176 |
| <i>GyrA</i> mutation, <i>M. tuberculosis</i> isolates | 1163 | metacercariae, molecular identification | 53 |
| <i>GyrB</i> mutation, <i>M. tuberculosis</i> isolates | 1163 | <i>Microbacterium tuberculosis</i> , drug resistance | 122 |
| health personnel, PCU, capacity building | 1262 | microfilaria, fine needle aspirate | 1351 |
| health sector preparedness | 1014 | microsporidia, intestinal, species identification | 19 |
| health seeking behavior, diarrheal disease | 424 | mosquitoes, adult, population dynamics | 259 |
| health volunteers, village, monthly reporting | 1269 | multi-bacillary leprosy, eye findings in MDT treated patients | 323 |
| helminthes, gastrointestinal, stray cats | 255 | <i>Mycobacterium tuberculosis</i> , drug susceptibility | 659 |
| hepatitis A, surveillance and outbreak detection | 839 | <i>Mycobacterium tuberculosis</i> , drug susceptibility patterns | 1154 |
| hepatitis B, pregnant women | 1410 | <i>Mycobacterium tuberculosis</i> , <i>GyrA</i> and <i>GyrB</i> resistance | 1163 |
| hepatitis B vaccine, response among anti-HBc positive HCWs | 831 | <i>Mycobacterium tuberculosis</i> , purification of uridylate kinase | 1452 |
| hepatitis B virus, blood donors | 609 | Naegleria, morphological of developmental stages after staining | 1327 |
| hepatitis C virus, blood donors | 609 | Noroviruses | 105 |
| Hib vaccination program, cost-benefit analysis | 376 | onchocerciasis, ocular | 1359 |
| histoplasmosis, adrenal | 920 | <i>Oncomelania hupensis</i> , effect of <i>E. chionantha</i> alkaloids | 289 |
| HIV, trends and risk factors among MSM | 616 | Olyset insecticide-treated net | 268 |
| HIV/AIDS, stigmatization and discrimination | 1119 | papillomavirus, human, detection | 1423 |
| HIV-1 infected patients, renal impairment | 643 | papillomavirus, human, E4 expression | 1113 |
| HIV-1 replication, AP2 α -mediated regulation | 311 | <i>Paragonimus heterotremus</i> , animal experimental infection | 34 |
| HIV-1 viral load, impact on genotypic characteristics | 859 | | |
| HIV-infected patients, TB screening | 867 | | |
| HIV patients, naïve, effectiveness of GOP-VIR treatment | 1414 | | |
| hookworm deworming, impact on anemia | 782 | | |
| hyperglycemia, Napali populations | 197 | | |
| hypertension, risk factors | 208 | | |

| | | | |
|---|------|---|------|
| parasitic zoonoses, neurologic | 1365 | stigmatization | 1119 |
| <i>P. falciparum</i> malaria, treatment efficacy | 759 | <i>Streptococcus pneumoniae</i> infections | 912 |
| <i>pfcrt</i> haplotype, regional bias | 1 | stress, undergraduate students | 996 |
| phlebotomine sand files, cave-dwelling distribution | 1395 | stroke, hypertension association | 1241 |
| phlebotomine sand flies, updated species list | 1405 | stroke survivors, exercise program | 436 |
| phlebotomine sand fly | 83 | stroke victims, community participation | 1005 |
| <i>Plasmodium falciparum</i> , <i>pfcrt</i> K76T mutants | 1322 | suxual behavior, risky, preventive model | 726 |
| <i>Plasmodium vivax</i> , humoral immune responses | 1313 | swine flu, knowledge and behavior | 161 |
| <i>Plasmodium vivax</i> , recurrence in relation to drug compliance | 9 | | |
| <i>Pseudomonas aeruginosa</i> , antibiogram and genotyping | 1477 | <i>Taenia saginata</i> , abnormal | 1065 |
| PvSTP, humoral immune response | 1313 | taeniasis/cysticercosis | 793 |
| reproductive health indicator, grading system | 417 | TB/HIV-1 infected patients, hepatotoxicity | 651 |
| reproductive health, knowledge dissemination | 168 | TB arthritis, SF-ADA for diagnosis | 331 |
| road traffic injuries, mandatory seatbelt laws association | 1540 | TB-SA antibody, TB patients | 1147 |
| | | TB screening, HIV infected patients | 867 |
| | | TB treatment adherence, improved hospital services | 664 |
| <i>Salmonella enterica</i> , <i>dfrA12</i> presence in swine isolates | 1471 | thalassemia patients, craniofacial deformities | 1233 |
| <i>Salmonella enterica</i> serovar Paratyphi B | 1178 | thalassemias, diagnosis validation | 1224 |
| salmonellosis, clinical features in children | 901 | thalassemic children, HRQoL | 951 |
| sarcocystosis, laryngeal | 1072 | tobacco use, related factors | 1249 |
| Saudi Riyal paper notes, bacterial contamination | 711 | toothpaste, CCP-containing vs fluoride containing | 1032 |
| schistosomiasis mekongi, serodiagnosis | 25 | toxoplasmosis, renal patients | 237 |
| seatbelt laws, mandatory | 1540 | travel medicine, KAP among PHC physicians | 1546 |
| sexual and reproductive health, adolescents' knowledge | 717 | trichinellosis, detection in live swine | 1339 |
| sexual and reproductive health services, user friendliness | 1431 | tuberculosis, cutaneous military | 674 |
| shear bond strength | 463 | tuberculosis, OPN and IFN- γ | 876 |
| <i>Siphunculina funicola</i> , the eye fly | 274 | tuberculosis patients, sputum smear negative | 1147 |
| smoking, quitting failure | 988 | tuberculosis susceptibility, NRAMP1 polymorphism | 338 |
| smoking behavior | 218 | tuberculosis treatment, mobile phone reminders | 1444 |
| SMP-ELISA, schistosomiasis mekongki diagnosis | 25 | tuberculous enteritis, non HIV infected men | 1469 |
| soil-transmitted helminthiasis, Malaysia | 527 | | |
| soil-transmitted helminthiasis, rural China | 513 | uropathogens, antimicrobial resistance | 355 |
| <i>Staphylococcus aureus</i> , enterotoxin A detection in pork | 1489 | venereal diseases, KAP of soldiers | 402 |
| <i>Staphylococcus aureus</i> , interleukin-1 β | 1197 | VSC-producing bacteria | 456 |
| <i>Staphylococcus aureus</i> , prevalence of methicillin-resistant | 1498 | water sources, factors associated with use | 1022 |
| <i>Stellantchasmus falcatus</i> , HAT-RAPD marker | 46 | wild flower honey, allergen identification | 370 |
| | | wild mushroom poisoning | 468 |
| | | women with osteoperosis, retinal transport proteins | 1515 |
| | | work ability, Thai workers | 225 |
| | | zoonoses, neurologic parasitic, detection | 1365 |