The risk to the United Kingdom population of zinc cadmium sulfide dispersion by the Ministry of Defence during the “cold war”, 13
cancer, Cancer at sea: a case-control study among male Finnish ship’s officers, 613
Cancer incidence and magnetic field exposure in industries using resistance welding in Sweden, 481
Sunlight and mortality from prostate, ovarian, colon, prostate, and non-melanoma skin cancer: a composite death certificate based case-control study, 257
Updated epidemiological study of workers at two California petroleum refineries, 1950–95, 246
carbon monoxide, Personal exposure monitoring of particulate matter, nitrogen dioxide, and carbon monoxide in a European road traffic exposure study, 571
Carbon monoxide, Effects on health of prolonged exposure to low concentrations of carbon monoxide, 708
cardiovascular disease, Associations between daily mortalities from respiratory and cardiovascular diseases and air pollution in Hong Kong, China, 30
Increase in interleukin-6 and fibrinogen after exposure to dust in tunnel construction workers, 528
Mortality from cardiovascular diseases and exposure to inorganic mercury, 484
The EMECAM project: a multicentre study on air pollution and mortality in Spain: combined results for particulates and for sulfur dioxide, 300
career, Long term medical conditions: career prospects, 851
carpal tunnel syndrome, Active epidemiological surveillance of musculoskeletal disorders in a shoe factory, 452
case-control studies, Myocardial infarction risk and occupational categories in Kaunas 25–64 year old men, 745
Occupational exposure assessment in case-control studies: opportunities for improvement, 575
Systemic sclerosis and occupational risk factors: a case–control study, 545
case-referent study, Methodological problems in a case-referent study based on a register of occupational asthma, 63
Methodological problems in a case-referent study based on a register of occupational asthma, 63
CCF, Different responses of Ross River virus to climate variability between coastline and inland cities in Queensland, Australia, 739
cellulose, Respiratory symptoms and diseases among workers in the soft tissue producing industry, 830
chemical disasters, Episodes of environmental poisoning worldwide, 855
chemical incidents, Epidemiological assessment of health effects from chemical incidents, 55
chemical industry, Episodes of environmental poisoning worldwide, 855
children, Effluents from a pulp and paper mill: a skin and health survey of children living in upstream and downstream villages, 373
Chinese medicine book reviews, 496
chlorination, Distribution and determinants of trihalomethane concentration in indoor swimming pools, 243
chronic bronchitis, Non-malignant mortality among Norwegian silicon carbide smelter workers, 345
chronic peripheral neuropathy, Clinical validation of methods of diagnosis of neuropathy in a field study of United Kingdom sheep dippers, 442
climate change, Different responses of Ross River virus to climate variability between coastline and inland cities in Queensland, Australia, 739
cognitive, Influence of solvent exposure and aging on cognitive functioning; an 18 year follow up of formerly exposed floor layers and their controls, 49
cohort mortality study, Mortality and cancer morbidity of production workers in the UK flexible polyurethane foam industry: updated findings, 1998–98, 751
cohort studies, Comparison of two different approaches for the analysis of data from a prospective cohort study: an application to work related risk factors for low back pain, 459
Mortality among Japanese construction workers in Mie Prefecture, 512
Smoking and mortality in 81 344 drivers in Guangzhou, China, 135
Updated epidemiological study of workers at two California petroleum refineries, 1950–95, 246
Coke oven workers, Cross sectional study on lung function of coke oven workers: a lung function surveillance system from 1978 to 1990, 816
colour vision, Relation between colour vision loss and occupational styrene exposure level, 824
complementary medicine, Complementary and alternative medicine: what is it all about?, 140
congenital anomaly, Hazard potential ranking of hazardous waste landfill sites and risk of congenital anomalies, 768
congenital malformations, Review of recent epidemiological studies on paternal occupational and birth defects, 149
congestive heart failure, Incidence of congestive heart failure: a population based study, 92
Suicide mortality among electricians, 649
Suicide mortality among electricity workers, 649
electromagnetic field, Incidence of birth defects by parental occupational exposure to 50 Hz electromagnetic fields: a population based study, 92
Suicide mortality among electricians in the Swedish construction industry, 199

www.occenvmed.com

Occup Environ Med: first published as 10.1136/oem.59.12.e2 on 1 December 2002. Downloaded from http://oem.bmj.com/ on July 8, 2023 by guest. Protected by copyright.
Subject index

- electron microscopy
- Chrysotile and tremolite asbestos fibres in the lungs and parietal pleura of Coriamic goats, 643
- electroplaters, Workers’ understanding of chemical risks: electroplating case study, 689
- emphysema, Non-malignant mortality among Norwegian workers with cardiac disease, 345
- employee’s cost, Passive smoking and its impact on employers and employees in Hong Kong, 842
- engineering industry, Cancer incidence and magnetic field exposure in industries using resistance welding in Sweden, 481
- environmental exposure, Chrysotile and tremolite asbestos fibres in the lungs and parietal pleura of Coriamic goats, 643
- environmental monitoring, Occupational exposure to cytotoxic drugs in two UK oncology wards, 608
- Quantification of health effects of exposure to air pollution, 791
- environmental pollution, Episodes of environmental poisoning worldwide, 855
- environmental tobacco smoke, Effect of air pollution and environmental tobacco smoke on serum hyaluronate concentrations in school children, 124
- environmental toxin, Sex ratio at birth in Masjidi-Sulaiman (Khozestan province, Iran), 853
- environment, Ambient neighbourhood noise and children’s mental health, 380
- Identifying populations at risk from environmental contamination, 792
- The risk to the United Kingdom population of zinc cadmium sulphide dispersion by the Ministry of Defence during the “cold war”, 13
- epidemiology, Active epidemiological surveillance of musculoskeletal disorders in a shoe factory, 452
- Cancer mortality among man-made graphite electrode manufacturing workers: results of a 38 year follow up, 473
- Epidemiological study to investigate potential interaction between physical and psychosocial factors at work that may increase the risk of symptoms of musculoskeletal disorder of the neck and upper limb, 269
- Fatigue as a predictor of work disability, 712
- Implementing the Stockholm Treaty on Persistent Organic Pollutants, 651
- Neurobehavioural testing in workers occupationally exposed to lead: systematic review and meta-analysis of publications, 217
- Pushing and pulling in association with low back and shoulder complaints, 696
- Quantification of health effects of exposure to air pollution, 791
- Risk factors for occupational knee related disability among enlisted women in the US Army, 601
- Suicide mortality among electricians in the Swedish construction industry, 199
- Updated epidemiological study of workers at two California petroleum refineries, 1950–95, 248
- evidence, Translating evidence about occupational conditions into strategies for prevention, 205
- excess lifetime risk, Exposure to crystalline silica, silicosis, and lung disease other than cancer in diamothemic industry workers: a quantitative risk assessment, 36
- exercise, Effects of air pollution on children’s long term lung function and respiratory symptoms, 129
- exposure assessment, Assessment of the exposure of islanders to environmental toxin, 144
- Epidemiological assessment of health effects from chemical incidents, 568
- Identifying populations at risk from environmental contamination from point sources, 2
- exposure limits, Translating evidence about occupational conditions into strategies for prevention, 205
- farm workers, Knowledge, attitude, practice, and toxicity symptoms associated with pesticide use among farm workers in the Gaza Strip, 387
- fatigue, Fatigue as a predictor of work disability, 712
- fibreglass manufacturing, Mortality from non-malignant respiratory disease in the fibreglass manufacturing industry, 369
- fibres, Respiratory symptoms and diseases among workers in the soft tissue producing industry, 830
- fitness for work, Mental ill health and fitness for work, 714
- flexible polyurethane foam, Mortality and cancer morbidity of production workers in the UK flexible polyurethane foam industry, updated findings, 1958–98, 751
- flour dust, Translating evidence about occupational conditions into strategies for prevention, 205
- foundry, Risk of bladder cancer in foundry workers: a meta-analysis, 655
- functional status, A review of functional status measures for workers with upper extremity disorders, 684
- gender ratio, Reproductive outcome among female hairdressers, 517
- general practitioner consultations, Effects of air pollution on general practitioner consultations for upper respiratory diseases in London, 294
- generalised estimating equations, Comparison of two different approaches for the analysis of data from a prospective cohort study: an application to work related risk factors for low back pain, 459
- Godin T. Indoor environmental quality, book reviews, 203
- gonadotrophic hormone, Urinary bisphenol A and plasma gonadotrophic hormone, 256
- graphite electrode manufacturing, Cancer mortality among man-made graphite electrode manufacturing workers: results of a 38 year follow up, 473
- guidelines, Indoor air quality guidelines, 73
- Quantification of health effects of exposure to air pollution, 791
- Gulf War veteran, Mortality among US and UK veterans of the Persian Gulf War: a review, 794
- hair spray, Incidence of asthma in female Swedish hairdressers, 199
- hairdresser, Importance of work intensity on respiratory problems in hairdressers, 649
- hands-free technique, Effectiveness of the hands-free technique in reducing operating theatre injuries, 703
- hazardous waste site, Hazard potential ranking of hazardous waste landfill sites and risk of congenital anomalies, 768
- health care utilisation, Passive smoking and its impact on employers and employees in Hong Kong, 842
- health problem, Long term medical conditions: career prospects, 141
- health, Effects on health of prolonged exposure to low concentrations of carbon monoxide, 708
- hearing loss, Translating evidence about occupational conditions into strategies for prevention, 205
- hearing, Occupational exposure to noise and the attributable burden of hearing difficulties in Great Britain, 634
- Raynaud’s phenomenon, vibration induced white finger, and difficulties hearing, 640
- hepatocellular carcinoma, An increased standardised mortality ratio for liver cancer among polynvinyl chloride workers in Taiwan, 405
- HIV, global impact of AIDS on work, 280
- hyaluronate, Effect of air pollution and environmental tobacco smoke on serum hyaluronate concentrations in school children, 124
- ill defined condition, Do mental disorders matter? A study of absenteeism among care seeking Gulf War veterans with ill defined conditions and musculoskeletal disorders, 532
- impedance, Respiratory symptoms, lung function, and nasal cellularularity in Indonesian wood workers: a dose-response analysis, 338
- incidence, Stomach cancer and occupation in Sweden: 1971–89, 329
- incinerator, Are incinerator workers exposed to PCDDs and PCDFs?, 649
- indoor air, Indoor air quality guidelines, 73
- indoor concentration, Personal exposure of Paris office workers to indoor concentration, 243
- indoor swimming pools, Distribution and determinants of trihalomethane concentrations in indoor swimming pools, 243
- induction period, Work environment and neck and shoulder pain: the influence of exposure time. Results from a population based case-control study, 182
- industry, Prevalence and risk factors of work related asthma by industry among United States workers: data from the third national health and nutrition examination survey (1988–94), 505
- inflammation, Pulmonary epithelial response in the rat lung to instilled Montserrat respirable dusts and their major mineral components, 466
- information needs and design, Workers’ understanding of chemical risks: electroplating case study, 689
- injury, Effectiveness of the hands-free technique in reducing operating theatre injuries, 703
- interactions, Epidemiological study to investigate potential interaction between physical and psychosocial factors at work that may increase the risk of symptoms of musculoskeletal disorder of the neck and upper limb, 269
- Iran, Sex ratio at birth in Masjidi-Sulaiman (Khozestan province, Iran), 853
- irritation, Nasal, eye, and skin irritation in dockyard painters, 64
- ischaemic heart disease, Increase in interleukin-6 and fibrinogen after exposure to dust in tunnel construction workers, 9
- Mortality from cardiovascular diseases and exposure to inorganic mercury, 494
- itai-itai disease, Influence of years engaged in agriculture and number of pregnancies and deliveries on mortality of inhabitants of the Jiznu River basin area, Japan, 847

www.occenvmed.com
job demand, The changing psychological contract at work, 355
job satisfaction, High physical work load and low job satisfaction increase the risk of sickness absence due to low back pain: results of a prospective cohort study, 323
job stress, Job stress, fatigue, and job dissatisfaction in Dutch lorry drivers: towards an occupation specific model of job demands and control, 356
journal update, Welcome to 2002 with OEM, 1
knowledge, Knowledge, attitude, practice, and toxicity symptoms associated with pesticide use among farm workers in the Gaza Strip, 387
landfill, Hazard potential ranking of hazardous waste landfills and risk of congenital anomalies, 768
latex, Natural rubber latex allergy, 419
lead, Neurobehavioural testing in workers occupationally exposed to lead: systematic review and meta-analysis of publications, 217
Neurobehavioural testing in workers occupationally exposed to lead, 648
Sperm count and chromatin structure in men exposed to inorganic lead: lowest adverse effect levels, 234
letter, New series for OEM, 1
leukaemia, Translating evidence about occupational conditions into strategies for prevention, 205
lifting, High physical work load and low job satisfaction increase the risk of sickness absence due to low back pain: results of a prospective cohort study, 323
liver cancer, An increased standardised mortality ratio for liver cancer among vinyl chloride workers in Taiwan, 405
Translating evidence about occupational conditions into strategies for prevention, 205
long term follow up, Influence of solvent exposure and aging on cognitive functioning: an 18 year follow up of formerly exposed floor layers and their controls, 49
longitudinal studies, Comparison of two different approaches for the analysis of data from a prospective cohort study: an application to work related risk factors for low back pain, 459
Lung function over six years among professional divers, 629
low back pain, Comparison of two different approaches for the analysis of data from a prospective cohort study: an application to work related risk factors for low back pain, 459
Cost-effectiveness analysis of a disability prevention model for back pain management: a six year follow up study, 807
High physical work load and low job satisfaction increase the risk of sickness absence due to low back pain: results of a prospective cohort study, 323
low birth weight, Ambient neighbourhood noise and children's mental health, 390
Reproductive outcome among female hairdressers, 517
lung cancer, A cohort mortality and nested case-control study of French and Austrian talc workers, 98
Asbestos exposure and lung cancer: a two phase case-control study with expert exposure assessment, 410
Joint action of smoking and asbestos exposure on lung cancer, 494
Nestled case-control study of lung cancer in four Chinese tin mines, 113
Silicosis in the twenty first century, 721
Translating evidence about occupational conditions into strategies for prevention, 205
lung function, Cross sectional study on lung function of coke oven workers: a lung function surveillance system from 1978 to 1990, 816
Effects of air pollution on changes in lung function induced by exercise in children with chronic respiratory symptoms, 129
lung, Pulmonary epithelial response in the rat lung to instilled Montserrat respirable dusts and their major mineral components, 466
Lyme disease, Occupational risk of Lyme disease: an epidemiological review, 75
magnetic field, Cancer incidence and magnetic field exposure in industries using resistance welding in Sweden, 481
Occupational exposure to magnetic fields, 496
manganese, Translating evidence about occupational conditions into strategies for prevention, 205
maritime medicine, Occupational accidents aboard merchant vessels, 431
mathematical modelling, Lead induced increase of blood pressure in female lead workers, 734
measurement strategies, Design of measurement strategies for workplace exposures, 349
medical claims, Mental health insurance claims among spouses of frequent business travellers, 175
medical surveillance, Changes in rates and severity of compensation claims for asthma due to disocyanates: a possible effect of medical surveillance measures, 58
Decreased white blood cell counts in semiconductor manufacturing workers in Taiwan, 44
mental health, Ambient neighbourhood noise and children's mental health, 380
Mental ill health and fitness for work, 714
merchant ships, Occupational accidents aboard merchant ships, 217
mercury, Health and neuropsychological functioning of dentists exposed to mercury, 287
Mercury and dentists, 285
Mortality from cardiovascular diseases and exposure to inorganic mercury, 494
mesothelioma, Translating evidence about occupational conditions into strategies for prevention, 205
meta-analysis, Neurobehavioural testing in workers occupationally exposed to lead: systematic review and meta-analysis of publications, 217
Risk of bladder cancer in foundry workers: a meta-analysis, 655
The EMECAM project: a multicentre study on air pollution and mortality in Spain: combined results for particulates and for sulphur dioxide, 300
metal fume fever, Fever and neutrophilic alveolitis caused by a vanadium based catalyst, 785
miner, Mortality from cardiovascular diseases and exposure to inorganic mercury, 494
M.S., Psychomotor performance and subjective symptoms at low level toluene exposure, 263
model of job demands and control, Job stress, fatigue, and job dissatisfaction in Dutch lorry drivers: towards an occupation specific model of job demands and control, 356
morbidity odds ratio, Increased morbidity from nasopharyngeal carcinoma and chronic pharyngitis or sinusalis among workers at a newspaper printing company, 18
mortality, Influence of years engaged in agriculture and number of pregnancies and deliveries on mortality of inhabitants of the Jinzu River basin area, Japan, 847
Mortality among Japanese construction workers in Miyakojima Prefecture, 512
Mortality among US and UK veterans of the Persian Gulf War: a review, 794
Silicosis in the twenty first century, 721
Smoking and mortality in 81 344 drivers in Guangzhou, China, 135
Suicide mortality among electricians, 649
Temporal and spatial relations between age specific mortality and ambient air quality in the United States: regression results for counties, 1960–97, 156
The EMECAM project: a multicentre study on air pollution and mortality in Spain: combined results for particulates and for sulphur dioxide, 300
motor vehicle accident, Mortality among US and UK veterans of the Persian Gulf War: a review, 794
multiple chemical sensitivity, Reported chemical sensitivities in a health survey of United Kingdom military personnel, 196
municipal waste incineration worker, Polychlorinated dibenzo-p-dioxin and dibenzofuran concentrations in serum samples of workers at intermittently burning municipal waste incinerators in Japan, 362
musculoskeletal disorders, A review of functional status measures for workers with upper extremity disorders, 664
m-xylene, Are women more sensitive than men to 2-propanol and m-xylene vapours?, 759
myocardial infarction, Myocardial infarction risk and occupational categories in Kaunas 25–64 year old men, 745
nasal inflammation, Respiratory symptoms, lung function, and nasal cellularity in Indonesian wood workers: a dose-response analysis, 338
nasal patency, Nasal patency is related to dust exposure in woodworkers, 23
nasopharyngeal carcinoma, Increased morbidity from nasopharyngeal carcinoma and chronic pharyngitis or sinusalis among workers at a newspaper printing company, 18
neck and shoulder pain, Chronic neck and shoulder pain, age, and working conditions: longitudinal results from a large 95% random sample in France, 182
Work environment and neck and shoulder pain: the influence of exposure time. Results from a population based case-control study, 182
neurobehavioural testing, Neurobehavioural testing in workers occupationally exposed to lead: systematic review and meta-analysis of publications, 217
Neurobehavioural testing in workers occupationally exposed to lead, 648
neuropathy, A clinical neurological, neurophysiological, and neuropsychological study of sheep farmers and dippers exposed to organophosphate pesticides, 434
nursing stress,
Job stress, fatigue, and job dissatisfaction in occupation specific,
non-malignant respiratory disease,
A cohort mortality and nested
Fever and neutrophilic alveolitis caused by occupational disease,
occupational accidents,
Occupational accidents aboard merchant ships, 85
occupational allergens, Detection of workers sensitised to high molecular weight allergens: a diagnostic study in laboratory animal workers, 189
occupational asthma, Changes in rates and severity of compensation claims for asthma due to disocyanates: a possible effect of medical surveillance measures, 88
Response to a case of occupational asthma due to the enzymes phytase and β-glucanase, 64
occupational cancer, Cancer mortality among man-made graphite electrode manufacturing workers: results of a 38 year follow up, 473
occupational cohort, An increased standardised mortality ratio for liver cancer among polynyl chloride workers in Taiwan, 405
occupational disease, Fever and neurophilic alveolitis caused by a vanadium based catalyst, 785
occupational exposure, Cancer at sea: a case-control study among Finnish seafarers, 613
chronic neck and shoulder pain, age, and working conditions: longitudinal results from a large random sample in France, 537
Occupational exposure assessment in case-control studies: opportunities for improvement, 575
Polychlorinated dibenzo-p-dioxin and dibenzofuran concentrations in serum samples of workers at intermittently burning municipal waste incinerators in Japan, 362
Relation between colour vision loss and occupational styrene exposure level, 824
Reported chemical sensitivities in a health survey of United Kingdom merchant personnel, 196
Risk of birth defects by parental occupational exposure to 50 Hz electromagnetic fields: a population based study, 92
Translating evidence about occupational conditions into strategies for prevention, 205
Validity of empirical models of exposure in asphalt paving, 620
occupational health service, Out of hours management of occupational exposures to blood and body fluids in healthcare staff, 415
occupational health, Competency in occupational health, 647
occupational injury, Risk factors for occupational knee related disability among enlisted women in the US Army, 601
occupational risk factor, Systemic sclerosis and occupational risk factors: a case-control study, 543
occupational vaccine, Clinical evaluation of smallpox vaccination for laboratory workers, 573
occupation, Occupational risk of Lyme disease: an epidemiological review, 75
Respiratory symptoms and diseases among workers in the soft tissue producing industry, 830
Stomach cancer and occupation in Sweden: 1971–89, 329
Suicide mortality among electricians in the Swedish construction industry, 199
Working hours spent on repeated activities and prevalence of back pain, 680
offspring sex ratio, Offspring sex ratios of people exposed to dioxin and dioxin-like compounds, 202
operating theatre, Effectiveness of the hands-free technique in reducing operating theatre injuries, 703
ordered probit analyses, Do mental disorders matter? A study of absenteeism among care seeking Gulf War veterans with ill defined conditions and musculoskeletal disorders, 532
organic dust, Upper airway inflammation and respiratory symptoms in domestic waste collectors, 106
organophosphates, A clinical neurological, neurophysiological, and neuropsychological study of sheep farmers and dippers exposed to organophosphate pesticides, 434
painters, Nasal, eye, and skin irritation in dockyard painters, 64
Pakistan, The prevalence of occupational dermatitis in the UK printing industry, 487
parkinsonism, Translating evidence about occupational conditions into strategies for prevention, 205
particles, The EMECAM project: a multicentre study on air pollution and mortality in Spain: combined results for particulates and for sulfur dioxide, 300
passive smoking, Passive smoking and its impact on employers and employees in Hong Kong, 842
paternal occupational exposure, Review of recent epidemiological studies on paternal occupations and birth defects, 149
PCB, Persistent organic pollutant, Implementing the Stockholm Treaty on Persistent Organic Pollutants, 651
PCDD, Are incinerator workers exposed to PCDDs and PCDFs?, 649
PCDF, Are incinerator workers exposed to PCDDs and PCDFs?, 649
peripheral neuropathy, Criteria for the diagnosis of peripheral neuropathies, 425
permisssible exposure limit, Silicosis in the twenty first century, 721
personal exposure monitoring, Implementing the Stockholm Treaty on Persistent Organic Pollutants, 651
personal exposure, Personal exposure monitoring of particulate matter, nitrogen dioxide, and carbon monoxide, including susceptible groups, 677
Personal exposure of Paris office workers to nitrogen dioxide and fine particles, 550
persulphate, Incidence of asthma in female Swedish hairdressers, 429
pesticide exposure, Knowledge, attitude, practice, and toxicity symptoms associated with pesticide use among farm workers in the Gaza Strip, 387
pesticide, Implementing the Stockholm Treaty on Persistent Organic Pollutants, 651
petroleum workers, Updated epidemiological study of workers at two California petroleum refineries, 1950–95, 246
physical work load, Pushing and pulling in association with low back and shoulder complaints, 696
phytase, Response to a case of occupational asthma due to the enzymes phytase and β-glucanase, 64
pilots, Cosmic rays: are air crew at risk?, 428
PM10, Personal exposure monitoring of particulate matter, nitrogen dioxide, and carbon monoxide, including susceptible groups, 573
PM2.5, Personal exposure of Paris office workers to nitrogen dioxide and fine particles, 550
pneumoconiosis, Non-malignant mortality among Norwegian silicon carbide smelter workers, 345
Respiratory morbidity in a population of French dental technicians, 398
poisoning, Episodes of environmental poisoning worldwide, 855
Poisson regression, Different responses of Ross River virus to climate variability between coastline and inland cities in Queenslands, Australia, 739
polyneuropathy, Criteria for the diagnosis of peripheral neuropathies, 425
polyvinyl chloride, An increased standardised mortality ratio for liver cancer among polyvinyl chloride workers in Taiwan, 405
poled analysis, Exposure-response analysis and risk assessment for silica and silicosis mortality in a pooled analysis of six cohorts, 723
post-exposure prophylaxis, Out of hours management of occupational exposures to blood and body fluids in healthcare staff, 415
posture, High physical work load and low job satisfaction increase the risk of sickness absence due to low back pain: results of a prospective cohort study, 323
practice, Knowledge, attitude, practice, and toxicity symptoms associated with pesticide use among farm workers in the Gaza Strip, 387
pregnancy outcome, Effects of maternal exposure to cadmium on pregnancy outcome and breast milk, 394
pregnancy, Influence of years engaged in agriculture and number of pregnancies and deliveries on mortality of inhabitants of the Jinzu River basin area, Japan, 847
preterm birth, Reproductive outcome among female hairdressers, 517
prevalence, The prevalence of occupational dermatitis in the UK printing industry, 487
prevention strategies, Translating evidence about occupational conditions into strategies for prevention, 205
pulmonary function, Health and neuropsychological
The changing psychological contract at work,
Indoor air quality guidelines,
Effluents from a pulp and paper mill: a skin
radiation,
psychological condition,
psychological contract, The changing psychological contract at work,
psychomotor performance, Health and neuropsychological functioning of dentists exposed to mercury,
quality, Indoor air quality guidelines,
quartz, Pulmonary epithelial response in the rat lung to instilled Montserrat respirable dusts and their major mineral components,
radiation, Cosmic rays: are air crew at risk?,
randomised clinical trial, Cost-benefit and cost-effectiveness analysis of a disability prevention model for back pain management: a six year follow up study,
Raynaud’s phenomenon, Raynaud’s phenomenon, vibration induced white finger, and difficulties in hearing,
repeated activities, Working hours spent on repeated activities and prevalence of back pain,
repeated measurement, Comparison of two different approaches for the analysis of data from a prospective cohort study: an application to work related risk factors for low back pain,
reproducibility of results, Occupational exposure assessment in case–control studies: opportunities for improvement,
reproducibility, Clinical validation of methods of diagnosis of neuropsychiatric disorders in a field study of United Kingdom sheep farmers,
respirable glass fibre, Mortality from non-malignant respiratory disease in the fibreglass manufacturing industry,
respiratory diseases, The EMECAM project: a multicentre study on air pollution and mortality in Spain: combined results for particulates and for sulfur dioxide,
respiratory morbidity, Respiratory morbidity in a population of French dental technicians,
respiratory mortality, Associations between daily mortalities from respiratory and cardiovascular diseases and air pollution in Hong Kong, China,
respiratory problem, Importance of work intensity on respiratory problems in hairdressers,
respiratory symptoms, Upper airway inflammation and respiratory symptoms in domestic waste collectors,
return to work, Ineffective disability management by doctors is an obstacle for return-to-work: a cohort study on low back pain patients sicklisted for 3–6 months,
risk assessment, Active epidemiological surveillance of musculoskeletal disorders in a shoe factory,
extraneous silica, silicosis, and lung disease other than cancer in diatomaceous earth industry workers: a quantitative risk assessment,
Exposure-response analysis and risk assessment for silica and the potential mortality in a pooled analysis of six cohorts,
risk chemical messages, Workers’ understanding of chemical risks: electroplating case study,
risk factors, Comparison of two different approaches for the analysis of data from a prospective cohort study: an application to work related risk factors for low back pain,
Rome, Competency in occupational health,
Ross River virus infection and cognitive functioning in children with Down’s syndrome,
salivary IgA, Self perceived work related stress and the relation with salivary IgA and lysozyme among emergency department nurses,
salivary lysozyme, Self perceived work related stress and the relation with salivary IgA and lysozyme among emergency department nurses,
schizophrenia, Mental ill health and fitness for work,
sunlight, Sunlight and mortality from breast, ovarian, colon, prostate, and non-melanoma skin cancer: a composite death certificate based case-control study, 257
survey, Work related asthma, 503
Sweden, Stomach cancer and occupation in Sweden: 1971–89, 329
systemic sclerosis, Systemic sclerosis and occupational risk factors: a case–control study, 545
talc dust, A cohort mortality and nested case-control study of French and Austrian talc workers, 98
tests, Definition and assessment of specific occupational demands concerning lifting, pushing, and pulling based on a systematic literature search, 800
time series, Different responses of Ross River virus to climate variability between coastline and inland cities in Queensland, Australia, 739
tinnitus, Occupational exposure to noise and the attributable burden of hearing difficulties in Great Britain, 634
toluene diisocyanate, Mortality and cancer morbidity of production workers in the UK flexible polyurethane foam industry: updated findings, 1958–98, 1751
toluene, Psychomotor performance and subjective symptoms at low level toluene exposure, 263
toxicity symptoms, Knowledge, attitude, practice, and toxicity symptoms associated with pesticide use among farm workers in the Gaza Strip, 387
traffic noise, Ambient neighbourhood noise and children’s mental health, 380
translating evidence, Translating evidence about occupational conditions into strategies for prevention, 205
trauma, Mind and matter: OEM and the World Trade Center, 145
travel, International business travel: impact on families and travellers, 309
The prevalence of occupational dermatitis in the UK printing industry, 407
Working to reduce work disability in rheumatoid arthritis, 566
trihalomethanes, Distribution and determinants of trihalomethane concentrations in indoor swimming pools, 243
two phase studies, Asbestos fibreyears and lung cancer: a two phase case–control study with expert exposure assessment, 410
unintentional sleep, Work organisation and unintentional sleep: results from the WOLF study, 595
upper airway inflammation, Upper airway inflammation and respiratory symptoms in domestic waste collectors, 106
upper limb disorders, Epidemiological study to investigate potential interaction between physical and psychosocial factors at work that may increase the risk of symptoms of musculoskeletal disorder of the neck and upper limb, 269
vaccinia virus, Critical evaluation of smallpox vaccination for laboratory workers, 673
vanadium, Fever and neutrophilic alveolitis caused by a vanadium based catalyst, 785
vibration, Raynaud’s phenomenon, vibration induced white finger, and difficulties in hearing, 640
vinyl chloride, Translating evidence about occupational conditions into strategies for prevention, 205
volcanic ash, Assessment of the exposure of islanders to ash from the Soufriere Hills volcano, Montserrat, British West Indies, 523
waste collecting, Upper airway inflammation and respiratory symptoms in domestic waste collectors, 106
wet work, Prevention of work related skin problems: an intervention study in wet work employees, 556
wheezing, Work related asthma, 503
white blood cell count, Decreased white blood cell counts in semiconductor manufacturing workers in Taiwan, 44
winter sports, Exposure to carbon monoxide and nitrogen dioxide in enclosed ice arenas, 224
women, Risk factors for occupational knee related disability among enlisted women in the US Army, 601
wood dust, Nasal patency is related to dust exposure in woodworkers, 23
Respiratory symptoms, lung function, and nasal cellulitis in Indonesian wood workers: a dose-response analysis, 338
work related asthma, Prevalence and risk factors of work related asthma by industry among United States workers: data from the third national health and nutrition examination survey (1988–94), 505
work related factors, Work environment and neck and shoulder pain: the influence of exposure time. Results from a population based case-control study, 182
workers, A review of functional status measures for workers with upper extremity disorders, 664
working hour, Overtime work, insufficient sleep, and risk of non-fatal acute myocardial infarction in Japanese men, 447
work, Occupational risk of Lyme disease: an epidemiological review, 75
The changing psychological contract at work, 355
Work organisation and unintentional sleep: results from the WOLF study, 595
workplace exposures, Design of measurement strategies for workplace exposures, 349
workplace, Design of measurement strategies for workplace exposures, 788
World Trade Center, Mind and matter: OEM and the World Trade Center, 145