

Subject Index to Volume 52 (2014)

	No.	Page		No.	Page
A			Collaboration	3	216–224
Accident	5	399–406	Commercial drivers	1	13–24
Accident	5	432–438	Computer based stress management training program	6	480–491
Accident costs	4	354–366	Concentration measurement	3	248–255
Accident genesis	5	393–398	Construction	5	381–392
Accidents at work	4	354–366	Construction	5	399–406
Adrenal angiosarcoma	1	66–70	Construction	6	541–547
Advanced guardrail	5	399–406	Construction workers	1	71–77
Aerosol characteristic	2	152–162	Continuous glass filaments	5	439–444
Affect balance	6	498–511	Control	4	279–288
Affective well-being	5	445–455	Control measure	5	381–392
Airborne asbestos	1	71–77	Co-worker support	6	471–479
Allergic dermatitis	3	199–215	Crashes	1	13–24
Allergy	3	256–261	Cross-sectional study	6	471–479
Allergy	4	289–295	Cuts	2	113–120
Aluminium	2	147–151	D		
Aluminium compounds	2	147–151	Decision latitude	6	471–479
ASTM F1292	5	407–413	Demands	4	279–288
B			Demolition of old houses	1	71–77
Backward fall	5	432–438	Dental assistants	4	324–333
Bergen Burnout Inventory	2	102–112	Diary	1	36–42
Biological monitoring	6	512–520	Disaster response	1	5–12
Biomarkers	3	235–239	Dispersion	1	54–65
Biomechanics	6	461–470	E		
Blood exposure	6	492–497	Ecological study	2	137–140
Blood pressure	4	279–288	EEG	1	36–42
BMI	2	163–171	Effort	4	279–288
Body mass index	1	13–24	EMG	3	225–234
Break timing	6	521–530	Employee Assistance Programs	3	240–247
Burnout	2	102–112	Employees	5	445–455
Burns	2	113–120	Employment grade	6	498–511
Bus operators	4	279–288	Endothelin	6	548–551
C			Eosinophil	4	289–295
Carbon nanotubes	1	54–65	Epidemiology	6	461–470
Change appraisal	5	445–455	Epidemiology	6	492–497
Change management	5	445–455	Ergonomics	1	78–85
Chemical protective clothing	4	304–312	Ergonomics	5	432–438
Climate change	2	91–101	Evaporative resistance	4	304–312
Clothing adjustment factors	4	304–312	Exposure assessment	2	152–162
Cluster randomized controlled trial	6	480–491	Exposure assessment	3	190–198
Cold provocation test	4	367–376	Extraepatic	1	66–70
Cold stress	3	262–274	Extrinsic reward	6	471–479
Cold test	6	548–551			

	No.	Page		No.	Page
F					
Factor invariance	2	102–112	Inflammation	4	289–295
Factor structure	2	102–112	Inflammation	6	531–534
Fall	5	399–406	Interleukin-8	2	129–136
Fall accident	5	407–413	Iran	1	71–77
Falling accident	5	424–431	Italy	4	354–366
Falls	5	381–392	J		
Family APGAR index	4	296–303	Japan	6	471–479
Family function	4	296–303	Japanese	5	439–444
Fatal fall	5	432–438	Japanese employees	2	141–146
Fatigue	1	25–35	Job control	2	163–171
Fatigue	3	235–239	Job satisfaction	4	324–333
Female nursing-home staff	4	334–346	Job satisfaction	6	498–511
Fibrosis	2	147–151	Job stress	2	113–120
Field survey	3	262–274	Job stress	3	175–189
Flow visualization	3	248–255	Job stress	6	535–540
Footwear	5	414–423	K		
Forensic analysis	5	432–438	K6 scale	4	313–323
Forestry	4	367–376	Kitchen worker	2	113–120
Fukushima	1	5–12	L		
Fumed silica	3	190–198	Laboratory animal allergy	3	256–261
G			Laboratory animals	3	256–261
General fatigue	6	531–534	Leisure time	2	137–140
Glass wool	5	439–444	Logistic regression	4	313–323
G-max	5	407–413	Longitudinal study	2	102–112
H			M		
Hand-arm vibration	6	548–551	Management method	3	216–224
Hand-transmitted vibration	4	367–376	Marital status	4	296–303
Harvesters	1	78–85	Massage practitioner	4	347–353
HAWS	4	367–376	Medical researchers	3	256–261
Head impact	5	432–438	Mental health	1	5–12
Head injury	5	424–431	Monocyte chemotactic factor-1	2	129–136
Health and safety	2	91–101	Movement disturbance	5	393–398
Health situation	2	121–128	MSDs	6	461–470
Healthcare	5	381–392	Muscle activity	3	225–234
Healthy leadership	1	43–53	Musculoskeletal disorders	1	78–85
Healthy organizations	1	43–53	Musculoskeletal disorders	4	347–353
Heart rate variability	1	25–35	Musculoskeletal load	6	461–470
Heat stress	2	91–101	N		
Heat stress	4	304–312	<i>N,N</i> -Dimethylformamide	6	512–520
HIC	5	407–413	<i>N</i> -Acetyl-S(<i>N</i> -methylcarbamoyl) cysteine	6	512–520
Home care	6	492–497	Nanomaterial handling workers	3	199–215
Human characteristics	5	381–392	Nanomaterials	1	54–65
Human impact tolerance	5	424–431	Nanomaterials	2	152–162
Hybrid surface pattern	5	414–423	Nanoparticle	3	190–198
I			Nanoparticles	1	54–65
Income	2	137–140	Neck injury	5	424–431
Income	4	324–333	Needlestick and sharps injuries	6	492–497
			Neutrophils	6	531–534

	No.	Page		No.	Page
Night shift work	1	25–35	Public safety	5	381–392
<i>N</i> -Methylformamide	6	512–520	Pulmonary aluminosis	2	147–151
Nurse	1	25–35	Q		
Nurse	3	225–234	Questionnaire	3	199–215
Nurse	6	492–497	Questionnaire	6	541–547
Nurses	4	296–303	R		
Nurses working conditions	4	334–346	Range hood	3	248–255
O			Range of motion	4	347–353
Obstructive sleep apnea	1	13–24	Recovery experiences	2	141–146
Occupational	6	461–470	Regression analysis	5	407–413
Occupational allergy	3	256–261	Reliability	3	175–189
Occupational exposure	2	147–151	Residential	6	541–547
Occupational health and safety	4	354–366	Respirators	4	304–312
Occupational health service	3	216–224	Restructuring	5	445–455
Occupational injuries	2	113–120	Rewards	4	279–288
Occupational medicine	1	5–12	Risk	6	492–497
Occupational psychosocial factors	4	334–346	Risk assessment	3	262–274
Occupational safety	6	541–547	Risk levels	3	199–215
Occupational stress	2	163–171	Robustness	3	248–255
Oil palm	1	78–85	Rubber	5	414–423
Organisational factor	5	393–398	S		
Organizational justice	4	313–323	Safety belt	5	424–431
Outsole	5	414–423	Safety climate	6	492–497
P			Safety research	1	54–65
P25 TiO ₂ nanoparticle	4	289–295	Scaffolds	5	399–406
Patch test	5	439–444	Screening	1	13–24
Physical activity	3	240–247	Seasonal variation	6	512–520
Plasma	6	548–551	Self-respect	4	324–333
Playground equipment	5	407–413	SEM	1	71–77
PLM	1	71–77	Shift work	4	296–303
Pneumoconiosis	2	147–151	Shiftwork	6	521–530
Police obesity	3	240–247	Shock-absorber	5	424–431
Polysomnography	1	36–42	Silica nanoparticle	2	152–162
Primary prevention	3	175–189	Skin irritability	5	439–444
Primary prevention	6	535–540	Sleep efficiency	6	521–530
Productively	6	471–479	Sleepiness	1	25–35
Productivity	1	78–85	Slip and fall	5	414–423
Professional education	4	324–333	Slip trip and fall	5	393–398
Progressive coal workers' pneumoconiosis	2	129–136	Small business	6	541–547
Psychological demands	6	471–479	Sneezing	3	199–215
Psychological detachment	2	141–146	Social accounting	4	354–366
Psychological distress	4	313–323	Social conditions	2	121–128
Psychological strain	4	279–288	Social stressors	2	163–171
Psychosocial stress	6	498–511	Social support	2	141–146
Psychological stress response	6	531–534	Socioeconomic status (SES)	6	498–511
psychological well-being	1	43–53	Sol-gel silica	3	190–198
Psychosocial risk management	3	175–189	Sonication	1	54–65
Psychosocial risk management	6	535–540	Stairs	5	432–438

	No.	Page
Strength	4	347–353
Stress assessment	3	175–189
Stress assessment	6	535–540
Subjective assessment	3	262–274
Subjective ratings	1	36–42
Subjective sleep quality	6	521–530
Suicide	2	137–140
Supervisor support	6	471–479
Survey	6	492–497
Suspension	1	54–65
T		
Test-retest reliability	6	535–540
the Japanese civil servants study (the JACS study)	6	498–511
Thermal stress	3	235–239
Total sleep time	6	521–530
Tracer gas	3	248–255
Trade	5	381–392
Transforming growth factor- β 1	2	129–136
Trapezius muscle	3	225–234
Tumor necrosis factor- α	2	129–136
Two 15-min naps	1	25–35
type a behaviour	6	498–511
U		
Upper-limb and neck musculoskeletal disorder	4	334–346
V		
Vacuum cleaner leakage	2	152–162
Validity	3	175–189

	No.	Page
Validity	6	535–540
Vinyl chloride	1	66–70
W		
WAI	2	121–128
Warm environment	4	367–376
Weight management	3	240–247
White blood cells	6	531–534
White finger	6	548–551
Work ability	2	121–128
Work conditions	2	121–128
Work environment	4	324–333
Work environments	3	235–239
Work observation	2	163–171
Workaholism	2	141–146
Worker controls	5	393–398
Work-family balance	6	498–511
Working hours	2	137–140
Workload	3	225–234
Workload	3	235–239
Workplace	3	190–198
Workplace	3	216–224
Workplace bullying	1	43–53
Workplace heat exposure	2	91–101
Workplace social capital	4	313–323
Work-related injury	2	91–101
Work-related stress	1	43–53
Work-related stress	3	216–224
Work-related thumb pain	4	347–353
World Trade Center	1	5–12