

Keyword Index Volume 51 (2015)

3-dB exchange rate	757	competitive employment	301
abdominal muscles	793	control over work scheduling and overtime	571
accident	281	cooperation	715
accident prevention	549	corpulence	337
accidents	703, 721	cost-benefit analysis	495
acute crisis stabilization	99	coworker	67
adherence	195	co-workers	91
ageing <i>in</i> and <i>due to</i> work	579	cross self-confrontations	161
aggression	19, 91, 879	cubital tunnel syndrome	635
aging	827	demand-control-support	411
agricultural work	281	dentistry	863
AIDS	365	depersonalization	315, 839
annoyance	771	design	245
ASD	887	deterministic chaos	423
asymmetric loading	383	developing country	205
attention test	153	developmental methodology	161
audiometric evaluation	757	dialogue	161, 229
aviation	505	disability evaluation	187
back pain	383	disability policy	349
behavioral health	187	discomfort	471
behaviour change	869	discomfort complaints	703
blood pressure	771	dissatisfaction	703
bridge employment	807	early-retirement	579
bridge jobs	807	economic stress	135
bullying	67	efforts-reward-overcommitment	411
case	715	electromyography (EMG)	113, 321, 391, 793
case study	301	emerging hazards	703
causal chain	721	emotional exhaustion	315, 839
causes of unemployment	121	employment	143, 293
center of pressure	439	employment policy	301
ceramics	457	employment supports	121
cervical pain	321	energy consumption	799
checklist	703	epicondylitis	635
children	383	ergonomic factors	483
cockpit	215	ergonomics	205, 245, 261
cognitive ergonomics	513, 537	ergonomics of computer work	781
cognitive task analysis	513	EU directives	747
Combined Index of Heat Stress (CIHS)	215	ex-offenders	175
		exposure time	771

externalities	495	Krippendorff's alpha coefficient	591
family support	817	kyphosis	855
fatigue	771	L5/S1 disc compression force	337
fidelity	195	Labour Statistics and Health and Safety Survey	645
financial analysis	495	lateral epicondylitis	635
finishing activities	683	Latino/Hispanic people	365
focus groups	51	load	793
functional capacity evaluation	307	lordosis	855
funding structures	121	low back	113, 423
furniture	557	low back pain	205, 223, 337
grade eight learners	869	low back symptoms	411
hand or wrist flexor peritendinitis or tenosynovitis	635	low-back pain	401
health	505	machinery design	747
health and safety	457	manual lifting	423
health beliefs	239	manual material handling	289, 337
health care workers	51	MatLab simulation	611
healthcare	67, 79	medial epicondylitis	635
heart rate	771, 827	mental health	135, 239, 839
heat stress	457	mines	731
helicopter operation	513	mining	255
home healthcare	657	mining equipment	731
homosexuality	175	mixed methods analysis	5
hospital	601	MMH	113
hospital personnel	445	movement analysis	261
human factor	611	multilevel	557
hyper-mobility	223	multiobjective optimization	621
illness and disease experiences	365	musculoskeletal	471
immigrants/migrants	365	musculoskeletal disease	635, 863
inclusion	293	musculoskeletal disorders	273, 289, 391
individual hazards	703	musculoskeletal pain	781, 869
industrial units	457	musculoskeletal problems	667
information and communication technologies	293	musculoskeletal symptoms	401
injuries	703	musician's health	273
injury outcome	373	myoelectric	391
injury prediction	245	neck and shoulder pain	391
innovation management	731	negative well-being	703
instrument development	61	negative workplace behavior	29
intention to quit	817	network	715
inter-coder assessment	591	NIOSH protocol	261
intervention	161	noise exposure	771
intra-coder assessment	591	Nordic questionnaire	205
job demands	571	numerical study	445
job insecurity	135	nurse	445
job satisfaction	817	nurse and paramedic patient interactions	5
job-combination strategy	621	nurses	39
		nursing	19, 401, 657
		occupation	175, 255
		occupational accidents	495

occupational accidents analysis	601	program theory	195
occupational diseases	703	proprioception	223
occupational form	153	psychosocial	239
occupational health	51, 273, 401	psychosocial hazards	703
occupational rehabilitation	373	psychosocial job factors	781
occupational safety	439, 571	push and pull	113
occupational safety and health	195		
occupational therapy	175	qualitative research	175, 807
occupational-injury	327	quality of life	143, 887
on-line	79		
ontology	537	radial tunnel syndrome	635
open market jobs	887	recovery	143
open-plan office	781	rehabilitation	327, 849
oppression	91	reliability	591
organisation size	849	repositioning error	223
organization and working conditions	579	reproducibility	307
OSHA-recordable injuries	99	retail sector	261
overhead work	321	retention	91
overweight	337	retirement	807
oxygen consumption	827	return to work	327, 373, 849
		risk	611
patient	67	risk assessment	601, 621
patient handling	657	risk factors	245
patient lifting	401	risk prevention	549
patient perpetrated violence	73	risks factors	879
PCI	799	rotator cuff syndrome	635
peer	29	RULA	869
peer communication	29	rural-urban differences	327
perceived job risk	571		
perceived organizational support (POS)	817	safety	39, 61, 281, 513, 715, 731, 747
perception	215	safety climate	549, 557
personal accomplishment	839	safety conditions	557
personal protection equipment	537	schizophrenia	143
personality traits	315	scoliosis	855
photogrammetric method	855	security	39
physical activity	195	semiconductor manufacturing	771
physical exercise	195	seniority	505
physicians	39	sensitivity	799
pictorial	281	shelf levels	261
piecework	239	shoulder pain	321
policy reform	121	sickness absence	411
post-traumatic stress disorder	349	simulator	281
postural stability	439	social inclusion	143
posture	471, 869	somatising	239
power to act	161	spinal load	383
predetermined motion time systems	827	spine	855
predicted hearing protection losses	757	stable work	667
predictors of return to work	373	staff	879
prevalence	205	standard time	827
prevention	721	Standardized Nordic Questionnaire	863
productivity	731	standing platforms	683

stress	411	waste collection	307
suicide	255	WBGT index	457
surgeon	445	weapons	39
survey	715	well-being	887
systematic review	373	work	807
		work ability	307
tailored interventions	195	work constraints	579
tendinitis	635	work disability	187
tenosynovitis	635	work environment	229
thermal environments	215	work evaluation	887
tool design	667	work related diseases	703
total heart beat	799	work related musculoskeletal disorders	
training	19, 79	(WRMSD)	635, 683
traumatic brain injury	349	work system	611
trunk kinematics	423	work task analysis	667
trust and confidence	229	workers' compensation	327
		workers' health	273
ulnar nerve entrapment	635	workers' perspective	579
upper limb	863	workers with disabilities	817
upper trapezius	391	working conditions	657
upper-limb WRMSD	635	working posture	289
usability	471	working time	505
use of GPM	483	workplace	301, 365
use of PPE	483	workplace-based intervention	195
		workplace injury	373
veteran policy	349	workplace violence	61, 67, 73, 79, 879
violence risk assessment	73	workplace violence interventions	5
vision	471	work-related diseases	645
visual analogue discomfort scale (VADS)	683	work-related illness prevention	229
vocational rehabilitation	153, 175	work-related stress	135
		workshop	715
walking	799		