

Author Index Volume 55 (2016)

The issue number is given in front of the pagination

- Abaraogu, U.O., E.B. Kizito, U.A.C. Okafor and G.C. Okoye, Effect of variable backpack load and strap option on the pulmonary function of children: A simulation using treadmill walking (3) 525–530
- Abbasi, M., see Alavi, S.S. (1) 3–11
- Abeysekera, J. and P. Illankoon, The demands and benefits of ergonomics in Sri Lankan apparel industry: A case study at MAS holdings (2) 255–261
- Abeysekera, J., see Illankoon, P. (2) 271–280
- Adir-Pavis, S., see Gindi, S. (4) 737–745
- Agarwal, N. and V. Kumar, Burden of lupus on work: Issues in the employment of individuals with lupus (2) 429–439
- Ahmed-Kristensen, S., see Stavrakos S.-K. (2) 321–334
- Akamanon, C., see Phonpichit, C. (3) 673–678
- Alavi, S.S., J. Makarem, M. Abbasi, A. Rahimi and R. Mehrdad, Association between upper extremity musculoskeletal disorders and mental health status in office workers (1) 3–11
- Allaire, S., see Poole, J.L. (4) 923–929
- Alleblas, C.C.J., M.A.G. Formanoy, R. Könemann, C.M. Radder, J.A. Huirne and T.E. Nieboer, Ergonomics in gynecologists' daily practice: A nationwide survey in The Netherlands (4) 841–848
- Amarasinghe, N.C. and R. De AlwisSenevirathne, Tool development to assess the work related neck and upper limb musculoskeletal disorders among female garment workers in Sri-Lanka (2) 297–303
- Aminian, O., see Sadeghniaat-Haghighi, K. (1) 225–230
- Amiri, M., see Giahí, O. (1) 207–214
- Anatasia, M., see Satalaksana, I.Z. (1) 231–239
- Andrews, D.M., see Gyemi, D.L. (4) 817–829
- Äng, B.O., see Grooten, W.J.A. (4) 849–859
- Anwar, S., see Poole, J.L. (4) 923–929
- Areskoug-Josefsson, K., see Haraldsson, P. (4) 883–891
- Argentzell, E., see Tjörnstrand, C. (1) 19–28
- Assunção, A.Á., A.M. de Medeiros and T.M.M. Pinheiro, Self-reported medical leave by Brazilian Labor-law magistrates (3) 715–724
- Attarchi, M., see Seyedmehdi, S.M. (1) 155–161
- Attarchi, M., see Seyedmehdi, S.M. (4) 765–772
- Axmon, A., see Håkansson, C. (2) 453–461
- Bahrami, H., see Sadeghniaat-Haghighi, K. (1) 225–230
- Barbieri, B., L. Dal Corso, A.M. Di Sipio, A. De Carlo and P. Benevene, Small opportunities are often the beginning of great enterprises: The role of work engagement in support of people through the recovery process and in preventing relapse in drug and alcohol abuse (2) 373–383
- Barkhordari, A., see Shad, M.K. (1) 13–17
- Bartlett, D., see Lagosky, S. (4) 727–736
- Beach, T.A.C., see Frost, D.M. (3) 497–504
- Beales, D., T. Mitchell, N. Pole and J. Weir, Brief biopsychosocially informed education can improve insurance workers' back pain beliefs: Implications for improving claims management behaviours (3) 625–633
- Bell, S., see Townsend, R. (4) 873–882
- Benevene, P., see Barbieri, B. (2) 373–383
- Bergström, A., see Hellman, T. (4) 901–911
- Biasina, A.M., see Masci, F. (4) 747–756
- Biggs, H.C., see Langdon, R.R. (2) 413–427
- Björkeholm, P., see Jahncke, H. (3) 505–513
- Boeijsinga, A., H. Hoeken and J. Sanders, Health promotion in the trucking setting: Understanding Dutch truck drivers' road to healthy lifestyle changes (2) 385–397
- Bohatko-Naismith, J., M. Guest, D.A. Rivett and C. James, Insights into workplace Return to Work Coordinator training: An Australian perspective (1) 29–36
- Bonafé, F.S.S., see Oliveira, R.V. (1) 215–223
- Bossi, M., see Masci, F. (4) 747–756
- Boumans, N., see Hoefsmits, N. (3) 593–603
- Braën, C., see Desmeules, F. (1) 101–113

- Broberg, O., see Hall-Andersen, L.B. (2) 335–346
- Brown, J., see McKillop, C. (1) 37–50
- Brynjolfsdottir, R.D., see Siggeirsdottir, K. (3) 577–583
- Brynjolfsson, J.H., see Siggeirsdottir, K. (3) 577–583
- Bubric, K. and A. Hedge, Differential patterns of laptop use and associated musculoskeletal discomfort in male and female college students (3) 663–671
- Buntat, Y., M.S. Saud, M. Mokhtar, Y. Kamin and L.S. Feh, Important skills for biomedical services: The perspectives of Malaysian employers and employees (2) 481–487
- Callaghan, J.P., see Riddell, M.F. (4) 773–782
- Campos, J.A.D.B., see Oliveira, R.V. (1) 215–223
- Casey, J., see Gyemi, D.L. (4) 817–829
- Chandrasiri, A., A. Dissanayake and V. de Silva, Health promotion in workplaces as a strategy for modification of risk factors for Non Communicable Diseases (NCDs): A practical example from Sri Lanka (2) 281–285
- Chansirinukor, W., see Phonpichit, C. (3) 673–678
- Chen, K., see Sun, W. (4) 783–795
- Cherati, A.S., see Seyedmehdi, S.M. (1) 155–161
- Cheung, T.W.C., see Yang, Z. (1) 181–186
- Chhabra, D., see Ganesh, S. (2) 399–411
- Chiang, H.-s., see Shih, Y.-N. (2) 489–494
- Chien, W.-H., see Shih, Y.-N. (2) 489–494
- Chio, B.-S., see Yoon, T.-L. (1) 163–169
- Choi, S.-A., see Yoon, T.-L. (1) 163–169
- Choobineh, A.R., see Salmani Nodooshan, H. (2) 463–470
- Choung, S.-D., K.-N. Park, S.-H. Kim and O.-Y. Kwon, Comparison of muscle activity of wrist extensors and kinematics of wrist joint during wrist extension in automobile assembly line workers with and without lateral epicondylitis (1) 241–247
- Collie, A., see Newnam, S. (2) 347–357
- Colosio, C., see Masci, F. (4) 747–756
- Conchola, E.C., A.E. Smith-Ryan, B.J. Thompson, E.J. Sobolewski and E.D. Ryan, Occupational differences for nutrient intake and physical-activity levels in young and middle-aged men (1) 187–196
- Crosby, I., see Frost, D.M. (3) 497–504
- Cueto, B. and V. Rodriguez, Is sheltered employment more stable than ordinary employment? (1) 51–61
- Cynn, H.-S., see Yoon, T.-L. (1) 163–169
- Dal Corso, L., see Barbieri, B. (2) 373–383
- Daneshmandi, H., see Salmani Nodooshan, H. (2) 463–470
- Das, B.M., see Rinaldi-Miles, A.I. (3) 703–713
- De Alwis Senevirathne, R., see Amarasinghe, N.C. (2) 297–303
- De Carlo, A., see Barbieri, B. (2) 373–383
- de Medeiros, A.M., see Assunção, A.Á. (3) 715–724
- de Silva, V., see Chandrasiri, A. (2) 281–285
- Dehghani, A., see Shad, M.K. (1) 13–17
- Desmeules, F., C. Braën, M. Lamontagne, C.E. Dionne and J.-S. Roy, Determinants and predictors of absenteeism and return-to-work in workers with shoulder disorders (1) 101–113
- Di Sipio, A.M., see Barbieri, B. (2) 373–383
- Dionne, C.E., see Desmeules, F. (1) 101–113
- Dissanayake, A., see Chandrasiri, A. (2) 281–285
- Dou, K., Y.-G. Nie, Y.-J. Wang and Y.-Z. Liu, The relationship between self-control, job satisfaction and life satisfaction in Chinese employees: A preliminary study (4) 797–803
- Eckel, E., see Mani, K. (4) 913–922
- Eek, F., see Håkansson, C. (2) 453–461
- Eklund, M., see Tjörnstrand, C. (1) 19–28
- Eriksson, G., see Hellman, T. (4) 901–911
- Fadda, P., see Pau, M. (3) 605–611
- Falkdal, A.H., see Hellman, T. (4) 901–911
- Fancello, G., see Pau, M. (3) 605–611
- Feh, L.S., see Buntat, Y. (2) 481–487
- Formanoy, M.A.G., see Alleblas, C.C.J. (4) 841–848
- Forsman, M., see Grooten, W.J.A. (4) 849–859
- Frost, D.M., T.A.C. Beach, I. Crosby and S.M. McGill, The cost and distribution of firefighter injuries in a large Canadian Fire Department (3) 497–504
- Galili, G., see Gindi, S. (4) 737–745
- Gallagher, K.M., see Riddell, M.F. (4) 773–782
- Ganesh, S., D. Chhabra and N. Kumari, The effectiveness of rehabilitation on pain-free farming in agriculture workers with low back pain in India (2) 399–411
- Genin, E., V.Y. Haines III, D. Pelletier, V. Rousseau and A. Marchand, Why the long hours? Job demands and social exchange dynamics (3) 539–548
- Ghul, R., see Phoenix, N. (1) 197–205

- Giahi, O., J. Khoubi and M. Amiri, The association between insomnia and cardiovascular risk factors in bus drivers in Iran (1) 207–214
- Gindi, S., G. Galili, S. Volovic-Shushan and S. Adir-Pavis, Integrating occupational therapy in treating combat stress reaction within a military unit: An intervention model (4) 737–745
- Gomez-Parra, M., L. Romero-Arrieta, E.M. Vasquez-Trespacios, V. Palacio-Jaramillo and A. Valencia-Martinez, Association between shift work and being overweight or obese among health care workers in a clinical setting in Medellin, Colombia (3) 635–642
- Gregoski, M., see Paguntalan, J.C. (3) 515–524
- Grimmer, K., see van Niekerk, S.-M. (1) 63–75
- Grooten, W.J.A., M. Müller, M. Forsman, K. Kjellberg, A. Toomingas, B.O. Ång and M. Svartengren, Health risk appraisals in Swedish occupational health services (4) 849–859
- Gudmundsson, E.G., see Siggeirsdottir, K. (3) 577–583
- Gudnason, V., see Siggeirsdottir, K. (3) 577–583
- Guest, M., see Bohatko-Naismith, J. (1) 29–36
- Guffey, S.E., see Wu, M. (3) 531–538
- Gunathunga, M.W., Improving performance and happiness among healthcare workers through a body-mind approach in a healthcare setting in Sri Lanka (2) 305–309
- Gunawardena, N.S., see Senanayake, S.J. (2) 311–319
- Gyemi, D.L., P.M. van Wyk, M. Statham, J. Casey and D.M. Andrews, 3D peak and cumulative low back and shoulder loads and postures during greenhouse pepper harvesting using a video-based approach (4) 817–829
- Haines III, V.Y., see Genin, E. (3) 539–548
- Hajsadeghi, S., see Seyedmehdi, S.M. (1) 155–161
- Håkansson, C., A. Axmon and F. Eek, Insufficient time for leisure and perceived health and stress in working parents with small children (2) 453–461
- Hall-Andersen, L.B., P. Neumann and O. Broberg, Integrating ergonomics knowledge into business-driven design projects: The shaping of resource constraints in engineering consultancy (2) 335–346
- Haraldsson, P., D. Jonker, E. Strengbom and K. Areskoug-Josefsson, Structured Multidisciplinary work Evaluation Tool: Development and validation of a multidisciplinary work questionnaire (4) 883–891
- Haraldsson, S.O., see Siggeirsdottir, K. (3) 577–583
- Harry, J., see Townsend, R. (4) 873–882
- Hassani, S., see Seyedmehdi, S.M. (4) 765–772
- Hedge, A., see Bubric, K. (3) 663–671
- Heenkenda, N.K., see Hettigama, I.S. (2) 285–295
- Heidrich, S.M., see Sun, W. (4) 783–795
- Hellman, T., A. Bergström, G. Eriksson, A.H. Falkdal and U. Johansson, Return to work after stroke: Important aspects shared and contrasted by five stakeholder groups (4) 901–911
- Herath, H.D.B., see Suraweera, I.K. (2) 263–269
- Hettigama, I.S., H.K.G. Punchihewa and N.K. Heenkenda, Ergonomic footwear for Sri Lankan primary schoolchildren: A review of the literature (2) 285–295
- Hjaltason, O., see Siggeirsdottir, K. (3) 577–583
- Hoefsmid, N., N. Boumans, I. Houkes and F. Nijhuis, A process evaluation of a return-to-work intervention to improve Cooperation between Sick-listed employees and their Supervisors (COSS) (3) 593–603
- Hoeken, H., see Boeijinga, A. (2) 385–397
- Holmgren, K., F. Rosstorp and H. Rohdén, Confidence in public institutions: A focus group study on views on the Swedish Social Insurance Agency (1) 77–91
- Holness, D.L., see McKillop, C. (1) 37–50
- Houkes, I., see Hoefsmid, N. (3) 593–603
- Huirne, J.A., see Alleblas, C.C.J. (4) 841–848
- Hvalsoe, B., see Lindahl, M. (4) 831–839
- Illankoon, P., J. Abeysekera and S. Singh, Ergonomics for enhancing detection of machine abnormalities (2) 271–280
- Illankoon, P., see Abeysekera, J. (2) 255–261
- Jahncke, H., P. Björkeholm, J.E. Marsh, J. Odelius and P. Sörqvist, Office noise: Can headphones and masking sound attenuate distraction by background speech? (3) 505–513
- Jamaati, H., see Seyedmehdi, S.M. (1) 155–161
- Jamaati, H., see Seyedmehdi, S.M. (4) 765–772
- James, C., see Bohatko-Naismith, J. (1) 29–36
- Jancey, J., see Tobin, R. (2) 359–371
- Jayalal, T.B.A., see Suraweera, I.K. (2) 263–269
- Jenkins, N., G. Smith, S. Stewart and C. Kamphuis, Pre-employment physical capacity testing as a predictor for musculoskeletal injury in paramedics: A review of the literature (3) 565–575
- Jensen, L.H., see Lindahl, M. (4) 831–839
- Johansson, U., see Hellman, T. (4) 901–911
- Jonker, D., see Haraldsson, P. (4) 883–891

- Jonsson, H., see Siggeirsdottir, K. (3) 577–583
 Juneja, H., see Lindahl, M. (4) 831–839
- Kamin, Y., see Buntat, Y. (2) 481–487
 Kamphuis, C., see Jenkins, N. (3) 565–575
 Katz, N., see Lahav, O. (4) 757–764
 Keleher, H., see Newnam, S. (2) 347–357
 Khajeh-Mehrizi, A., see Sadeghniaat-Haghighi, K. (1) 225–230
 Khoubi, J., see Giah, O. (1) 207–214
 Kim, S.-H., see Choung, S.-D. (1) 241–247
 Kizito, E.B., see Abaraogu, U.O. (3) 525–530
 Kjellberg, K., see Grooten, W.J.A. (4) 849–859
 Könemann, R., see Alleblas, C.C.J. (4) 841–848
 Konsti-Laakso, S., V. Koskela, S.-J. Martikainen, H. Melkas and L. Mellanen, Participatory design of a social enterprise for rehabilitees (1) 145–153
 Koohi Booshehri, S., see Salmani Nodooshan, H. (2) 463–470
 Koskela, V., see Konsti-Laakso, S. (1) 145–153
 Kumar, V., see Agarwal, N. (2) 429–439
 Kumari, N., see Ganesh, S. (2) 399–411
 Kwon, O.-Y., see Choung, S.-D. (1) 241–247
- Lagosky, S., D. Bartlett and L. Shaw, Invisible work of using and monitoring knowledge by parents (end-users) of children with chronic conditions (4) 727–736
 Lahav, O., C. Nolan and N. Katz, Academic and social concerns of students in higher education (4) 757–764
 Lai, D., see Sarkar, S. (4) 893–899
 Lamontagne, M., see Desmeules, F. (1) 101–113
 Langdon, R.R., H.C. Biggs and B. Rowland, Australian fly-in, fly-out operations: Impacts on communities, safety, workers and their families (2) 413–427
 Leavy, J., see Tobin, R. (2) 359–371
 Leban, B., see Pau, M. (3) 605–611
 Leccese, F., G. Salvadori and M. Rocca, Visual discomfort among university students who use CAD workstations (1) 171–180
 Lecours, A. and P.-Y. Therriault, French transcultural validation of the *Compliance with Safety Behavior Scale* (4) 805–815
 Lee, J.-H., see Yoon, T.-L. (1) 163–169
 Leiulfssrud, A.S., K. Ruoranan, A. Ostermann and J.D. Reinhardt, The meaning of employment from the perspective of persons with spinal cord injuries in six European countries (1) 133–143
 Lifshen, M., see Skivington, K. (3) 613–624
 Lindahl, M., S. Teljigović, L.H. Jensen, B. Hvalsoe and H. Juneja, Importance of a patient-centred approach in ensuring quality of post-fracture rehabilitation for working aged people: A qualitative study of therapists' and patients' perspectives (4) 831–839
 Liu, Y.-Z., see Dou, K. (4) 797–803
 Louw, Q.A., see van Niekerk, S.-M. (1) 63–75
- Makarem, J., see Alavi, S.S. (1) 3–11
 Mani, K., I. Provident and E. Eckel, Evidence-based ergonomics education: Promoting risk factor awareness among office computer workers (4) 913–922
 Marchand, A., see Genin, E. (3) 539–548
 Maroco, J., see Oliveira, R.V. (1) 215–223
 Marsh, J.E., see Jahncke, H. (3) 505–513
 Martikainen, S.-J., see Konsti-Laakso, S. (1) 145–153
 Masci, F., M. Tassoni, M. Bossi, A.M. Biasina, G. Serrao, J. Rosecrance and C. Colosio, Assessing the effects of biomechanical overload on dairy parlor workers' wrist: Definition of a study approach and preliminary results (4) 747–756
 McClure, R., see Newnam, S. (2) 347–357
 McGill, S.M., see Frost, D.M. (3) 497–504
 McKillop, C., J.A. Parsons, J. Brown, S. Scott and D.L. Holness, Rights, responsibilities and (re) presentation: Using drawings to convey health and safety messages among immigrant workers (1) 37–50
 McKinnon, C.D., see Riddell, M.F. (4) 773–782
 Mehrdad, R., see Alavi, S.S. (1) 3–11
 Mehrparvar, A.H., see Shad, M.K. (1) 13–17
 Melkas, H., see Konsti-Laakso, S. (1) 145–153
 Mellanen, L., see Konsti-Laakso, S. (1) 145–153
 Mellifont, D., J. Smith-Merry and J.N. Scanlan, Disabling accommodation barriers: A study exploring how to better accommodate government employees with anxiety disorders (3) 549–564
 Mendelson, C., see Poole, J.L. (4) 923–929
 Meysami, A., see Sadeghniaat-Haghighi, K. (1) 225–230
 Mitchell, T., see Beales, D. (3) 625–633
 Moghadam, R.H., see Shad, M.K. (1) 13–17
 Mokarami, H., L. Stallones, M. Nazifi and S.M. Taghavi, The role of psychosocial and physical work-related factors on the health-related quality of life of Iranian industrial workers (2) 441–452
 Mokhtar, M., see Buntat, Y. (2) 481–487
 Morris, D., see Reiman, A. (3) 643–653
 Müller, M., see Grooten, W.J.A. (4) 849–859
 Mustard, C., see Skivington, K. (3) 613–624

- Naghan, P.A., see Seyedmehdi, S.M. (4) 765–772
- Nazifi, M., see Mokarami, H. (2) 441–452
- Neumann, P., see Hall-Andersen, L.B. (2) 335–346
- Newnam, S., A. Petersen, H. Keleher, A. Collie, A. Vogel and R. McClure, Stuck in the middle: The emotional labours of case managers in the personal injury compensation system (2) 347–357
- Nie, Y.-G., see Dou, K. (4) 797–803
- Nieboer, T.E., see Alleblas, C.C.J. (4) 841–848
- Nijhuis, F., see Hoefsmits, N. (3) 593–603
- Nikkari, S.T., see Ojala, B. (4) 861–871
- Nilsson, K., Interventions to reduce injuries among older workers in agriculture: A review of evaluated intervention projects (2) 471–480
- Nolan, C., see Lahav, O. (4) 757–764
- Noor Hassim, I., see Nurul, A.H. (3) 655–662
- Nurul, A.H., B.M.T. Shamsul and I. Noor Hassim, Assessment of dust exposure in a steel plant in the eastern coast of peninsular Malaysia (3) 655–662
- Nussbaum, M.A., see Pau, M. (3) 605–611
- Nygård, C.-H., see Ojala, B. (4) 861–871
- Odelius, J., see Jahncke, H. (3) 505–513
- Ojala, B., C.-H. Nygård and S.T. Nikkari, Outpatient rehabilitation as an intervention to improve employees' physical capacity (4) 861–871
- Okafor, U.A.C., see Abaraogu, U.O. (3) 525–530
- Okoye, G.C., see Abaraogu, U.O. (3) 525–530
- Oliveira, R.V., V. Schneider, F.S.S. Bonafé, J. Maroco and J.A.D.B. Campos, Occupational characteristics and Burnout Syndrome in Brazilian correctional staff (1) 215–223
- Ostermann, A., see Leulfsrud, A.S. (1) 133–143
- Paguntalan, J.C. and M. Gregoski, Physical activity barriers and motivators among high-risk employees (3) 515–524
- Palacio-Jaramillo, V., see Gomez-Parra, M. (3) 635–642
- Park, K.-N., see Choung, S.-D. (1) 241–247
- Parsons, J.A., see McKillop, C. (1) 37–50
- Pau, M., B. Leban, P. Fadda, G. Fancello and M.A. Nussbaum, Effect of prolonged sitting on body-seat contact pressures among quay crane operators: A pilot study (3) 605–611
- Paxton, R.J., see Sarkar, S. (4) 893–899
- Pelletier, D., see Genin, E. (3) 539–548
- Petersen, A., see Newnam, S. (2) 347–357
- Phoenix, N. and R. Ghul, Gender transition in the workplace: An occupational therapy perspective (1) 197–205
- Phonpichit, C., W. Chansirinukor and C. Akamanon, The response of the body when carrying a hand-bag (3) 673–678
- Pinheiro, T.M.M., see Assunção, A.Á. (3) 715–724
- Pole, N., see Beales, D. (3) 625–633
- Poole, J.L., S. Anwar, C. Mendelson and S. Allaire, Workplace barriers encountered by employed persons with systemic sclerosis (4) 923–929
- Provident, I., see Mani, K. (4) 913–922
- Pulkki-Råback, L., see Tuisku, K. (1) 93–100
- Punchihewa, H.K.G., see Hettigama, I.S. (2) 285–295
- Radder, C.M., see Alleblas, C.C.J. (4) 841–848
- Rahimi, A., see Alavi, S.S. (1) 3–11
- Rahnama, N., see Seyedmehdi, S.M. (4) 765–772
- Ranjbar, A., see Shad, M.K. (1) 13–17
- Reiman, A., E. Sormunen and D. Morris, Ergonomics in the arctic – a study and checklist for heavy machinery in open pit mining (3) 643–653
- Reinhardt, J.D., see Leulfsrud, A.S. (1) 133–143
- Richert-Kazmierska, A. and K. Stankiewicz, Work-life balance: Does age matter? (3) 679–688
- Riddell, M.F., K.M. Gallagher, C.D. McKinnon and J.P. Callaghan, Influence of input device, work surface angle, and task on spine kinematics (4) 773–782
- Rinaldi-Miles, A.I. and B.M. Das, Cost and culture: Factors influencing worksite physical activity across three universities (3) 703–713
- Rinaldo, U. and J. Selander, Return to work after vocational rehabilitation for sick-listed workers with long-term back, neck and shoulder problems: A follow-up study of factors involved (1) 115–131
- Rivett, D.A., see Bohatko-Naismith, J. (1) 29–36
- Rocca, M., see Leccese, F. (1) 171–180
- Rodriguez, V., see Cueto, B. (1) 51–61
- Rohdén, H., see Holmgren, K. (1) 77–91
- Romero-Arrieta, L., see Gomez-Parra, M. (3) 635–642
- Rosecrance, J., see Masci, F. (4) 747–756
- Rosstorp, F., see Holmgren, K. (1) 77–91
- Rousseau, V., see Genin, E. (3) 539–548
- Rowland, B., see Langdon, R.R. (2) 413–427
- Roy, J.-S., see Desmeules, F. (1) 101–113
- Ruoranen, K., see Leulfsrud, A.S. (1) 133–143
- Ryan, E.D., see Conchola, E.C. (1) 187–196
- Sadeghniaat-Haghighi, K., H. Bahrami, O. Aminian, A. Meysami and A. Khajeh-Mehrizi, Melatonin therapy in shift workers with difficulty falling asleep: A randomized, double-blind, placebo-controlled crossover field study (1) 225–230

- Sakagami, Y., Qualitative job stress and ego aptitude in male scientific researchers (3) 585–592
- Salmani Nodooshan, H., S. Koohi Booshehri, H. Daneshmandi and A.R. Choobineh, Ergonomic workplace assessment in orthotic and prosthetic workshops (2) 463–470
- Salvadori, G., see Leccese, F. (1) 171–180
- Sanders, J., see Boeijinga, A. (2) 385–397
- Sarkar, S., W.C. Taylor, D. Lai, R. Shegog and R.J. Paxton, Social support for physical activity: Comparison of family, friends, and coworkers (4) 893–899
- Saud, M.S., see Buntat, Y. (2) 481–487
- Scanlan, J.N., see Mellifont, D. (3) 549–564
- Schneider, V., see Oliveira, R.V. (1) 215–223
- Scott, S., see McKillop, C. (1) 37–50
- Selander, J., see Rinaldo, U. (1) 115–131
- Senanayake, S.J. and N.S. Gunawardena, Knowledge, attitudes and practices regarding handling mercury containing medical devices among nurses in a tertiary care paediatric hospital in Sri Lanka (2) 311–319
- Senanayake, S.J., see Suraweera, I.K. (2) 263–269
- Serrao, G., see Masci, F. (4) 747–756
- Sesto, M.E., see Sun, W. (4) 783–795
- Seyedmehdi, S.M., M. Attarchi, A.S. Cherati, S. Hajsadeghi, R. Tofighi and H. Jamaati, Relationship of aerobic fitness with cardiovascular risk factors in firefighters (1) 155–161
- Seyedmehdi, S.M., N. Rahnama, T. Yazdanparast, H. Jamaati, M. Attarchi, P.A. Naghan and S. Hassani, Prevalence of snoring and the risk of sleep apnea in hospital staff (4) 765–772
- Shad, M.K., A. Barkhordari, A.H. Mehrparvar, A. Dehghani, A. Ranjbar and R.H. Moghadam, Oxidative toxic stress in workers occupationally exposed to ceramic dust: A study in a ceramic manufacturing industry (1) 13–17
- Shamsul, B.M.T., see Nurul, A.H. (3) 655–662
- Shaw, L., see Lagosky, S. (4) 727–736
- Shegog, R., see Sarkar, S. (4) 893–899
- Shih, Y.-N., W.-H. Chien and H.-s. Chiang, Elucidating the relationship between work attention performance and emotions arising from listening to music (2) 489–494
- Siggeirsdottir, K., R.D. Brynjolfssdottir, S.O. Haraldsson, S. Vidar, E.G. Gudmundsson, J.H. Brynjolfsson, H. Jonsson, O. Hjaltason and V. Gudnason, Determinants of outcome of vocational rehabilitation (3) 577–583
- Singh, S., see Illankoon, P. (2) 271–280
- Skivington, K., M. Lifshen and C. Mustard, Implementing a collaborative return-to-work program: Lessons from a qualitative study in a large Canadian healthcare organization (3) 613–624
- Smith, G., see Jenkins, N. (3) 565–575
- Smith-Merry, J., see Mellifont, D. (3) 549–564
- Smith-Ryan, A.E., see Conchola, E.C. (1) 187–196
- Sobolewski, E.J., see Conchola, E.C. (1) 187–196
- Soeker, M.S., The experiences of occupational therapists regarding the use of the Model of Occupational Self Efficacy (3) 689–701
- Sormunen, E., see Reiman, A. (3) 643–653
- Sörqvist, P., see Jahnccke, H. (3) 505–513
- Stallones, L., see Mokarami, H. (2) 441–452
- Stankiewicz, K., see Richert-Kazmierska, A. (3) 679–688
- Statham, M., see Gyemi, D.L. (4) 817–829
- Stavrakos S.-K. and S. Ahmed-Kristensen, Methods of 3D data applications to inform design decisions for physical comfort (2) 321–334
- Stewart, S., see Jenkins, N. (3) 565–575
- Strengbom, E., see Haraldsson, P. (4) 883–891
- Sun, W., K. Chen, A. Terhaar, D.A. Wiegmann, S.M. Heidrich, A.J. Tevaarwerk and M.E. Sesto, Work-related barriers, facilitators, and strategies of breast cancer survivors working during curative treatment (4) 783–795
- Suraweera, I.K., S.D. Wijesinghe, S.J. Senanayake, H.D.B. Herath and T.B.A. Jayalal, Occupational health issues in small-scale industries in Sri Lanka: An underreported burden (2) 263–269
- Sutalaksana, I.Z., M. Anatasia and Yassierli, Linking safety climate perception to types of behavior (1) 231–239
- Svartengren, M., see Grooten, W.J.A. (4) 849–859
- Taghavi, S.M., see Mokarami, H. (2) 441–452
- Takacs, B.C., see Wu, M. (3) 531–538
- Tassoni, M., see Masci, F. (4) 747–756
- Taylor, W.C., see Sarkar, S. (4) 893–899
- Teljigović, S., see Lindahl, M. (4) 831–839
- Terhaar, A., see Sun, W. (4) 783–795
- Tevaarwerk, A.J., see Sun, W. (4) 783–795
- Therriault, P.-Y., see Lecours, A. (4) 805–815
- Thompson, B.J., see Conchola, E.C. (1) 187–196
- Tjörnstrand, C., E. Argentzell and M. Eklund, Perceived social status among people with psychiatric disabilities attending work-oriented and meeting place-oriented day centers (1) 19–28

- Tobin, R., J. Leavy and J. Jancey, Uprising: An examination of sit-stand workstations, mental health and work ability in sedentary office workers, in Western Australia (2) 359–371
- Tofghi, R., see Seyedmehdi, S.M. (1) 155–161
- Toomingas, A., see Grooten, W.J.A. (4) 849–859
- Townsend, R., S. Bell and J. Harry, Accuracy of distraction based lifting criteria for the identification of insincere effort utilizing the under loading method (4) 873–882
- Tuisku, K., L. Pulkki-Råback and M. Virtanen, Cultural events provided by employer and occupational wellbeing of employees: A cross-sectional study among hospital nurses (1) 93–100
- Valencia-Martinez, A., see Gomez-Parra, M. (3) 635–642
- van Niekerk, S.-M., Q.A. Louw and K. Grimmer, Does a prototype 'Experimental' chair facilitate more postural changes in computing adolescents compared to a normal school chair? (1) 63–75
- van Wyk, P.M., see Gyemi, D.L. (4) 817–829
- Vasquez-Trespalacios, E.M., see Gomez-Parra, M. (3) 635–642
- Vidar, S., see Siggeirsdottir, K. (3) 577–583
- Virtanen, M., see Tuisku, K. (1) 93–100
- Vogel, A., see Newnam, S. (2) 347–357
- Volovic-Shushan, S., see Gindi, S. (4) 737–745
- Wang, Y.-J., see Dou, K. (4) 797–803
- Weir, J., see Beales, D. (3) 625–633
- Wiegmann, D.A., see Sun, W. (4) 783–795
- Wijesinghe, S.D., see Suraweera, I.K. (2) 263–269
- Wu, M., S.E. Guffey and B.C. Takacs, Comparison of noise reduction of earplugs between fit test and coal mine work and observed variability of real-time noise reduction in coal mine work (3) 531–538
- Yang, Z. and T.W.C. Cheung, The inclusion of homemakers as an occupation amongst people with upper limb repetitive stress injuries (1) 181–186
- Yassierli, see Satalaksana, I.Z. (1) 231–239
- Yazdanparast, T., see Seyedmehdi, S.M. (4) 765–772
- Yoon, T.-L., H.-S. Cynn, S.-A. Choi, J.-H. Lee and B.-S. Chio, Effect of the craniocervical brace on craniocervical angle, thoracic kyphosis angle, and trunk extensor muscle activity during typing in subjects with forward head posture (1) 163–169