

# Author Index Volume 1 (1998)

The issue number is given in front of the page numbers.

- Abib, A.H. and S.P. Dutta, Epidemiological investigation of workdays lost due to VDT related injuries (4) 285–290  
Adams, L.P., see Foster, R.S. (2) 145–156  
Aghazadeh, F., S.M. Waly and D.S. Santoso, Models for lifting load capacity of Indonesian population (1) 67– 74  
Aghazadeh, F., see Lu, H. (3) 189–210  
Albert, W.J., J.M. Stevenson, G.A. Dumas and R.W. Wheeler, Effects of shoulder translation on lumbar moment for two dimensional modeling strategies during lifting (3) 173–187  
Al-Eisawi, K.W., C.J. Kerk and J.J. Congleton, Wrist strength limitations to manual exertion capability (2) 107–121  
Alhemoud, A., see Hernandez, L. (2) 123–133  
Andrews, D.M., R.W. Norman, R.P. Wells and P. Neumann, Comparison of self-report and observer methods for repetitive posture and load assessment (3) 211–222  
Arokoski, J.P.A., see Nevala-Puranen, N. (4) 259–268
- Bagchee, A., A. Bhattacharya, P.A. Succop and R. Emerich, Postural stability assessment during task performance (1) 41– 53  
Baker, A., see Mirka, G.A. (1) 3– 11  
Barrón García, E., see Quintana, R. (4) 269–283  
Bergeron, S., see Imbeau, D. (2) 95–105  
Bhattacharya, A., see Bagchee, A. (1) 41– 53  
Bhattacharya, A., see Chiou, S. (2) 81– 93  
Bourbonnière, R., see Imbeau, D. (2) 95–105  
Bridger, R.S., P. Sparto and W.S. Marras, Spade design, lumbar motions, risk of low-back injury and digging posture (3) 157–172  
Bridger, R.S., see Foster, R.S. (2) 145–156
- Chaffin, D.B., see Kerk, C.J. (1) 23– 39  
Chiou, S., A. Bhattacharya, C.-F. Lai and P.A. Succop, Effects of environmental and task risk factors on workers' perceived sense of postural sway and instability (2) 81– 93  
Congleton, J.J., see Al-Eisawi, K.W. (2) 107–121  
Corlett, E.N., see Sullivan, M.A. (3) 223–237
- Davis, S., see Hernandez, L. (2) 123–133  
Dumas, G.A., see Albert, W.J. (3) 173–187  
Dutta, S.P., see Abib, A.H. (4) 285–290
- Emerich, R., see Bagchee, A. (1) 41– 53
- Foster, R.S., L.P. Adams, B.A. van Geems and R.S. Bridger, Postural adaptations to standing VDT work (2) 145–156
- Genaidy, A., see Hernandez, L. (2) 123–133  
Guo, L., see Hernandez, L. (2) 123–133
- Halonen, M., see Nevala-Puranen, N. (4) 259–268  
Harrison, A., see Mirka, G.A. (1) 3– 11  
Hernandez, L., A. Genaidy, S. Davis, L. Guo and A. Alhemoud, A study of musculoskeletal strain experienced by nurses (2) 123–133

- Hinnen, P., see Krumwiede, D. (2) 135–143
- Imbeau, D., J.-J. Paques, S. Bergeron and R. Bourbonnière, Crane movement limiting device design for safe operation near power lines (2) 95–105
- Karwowski, W., see Yang, Y.-N. (4) 291–303
- Kelaher, D., see Mirka, G.A. (1) 3– 11
- Keller, E. and H. Strasser, Electromyographic and subjective evaluation of a wrist rest for VDT operators (4) 239–257
- Kerk, C.J., D.B. Chaffin and W. Monroe Keyserling, Stability as a constraint in sagittal plane human force exertion modeling (1) 23– 39
- Kerk, C.J., see Al-Eisawi, K.W. (2) 107–121
- Konz, S., see Krumwiede, D. (2) 135–143
- Krumwiede, D., S. Konz and P. Hinnen, Standing comfort on floor mats (2) 135–143
- Lai, C.-F., see Chiou, S. (2) 81– 93
- Lee, Y.-H., see Yang, Y.-N. (4) 291–303
- Lu, H. and F. Aghazadeh, Modeling of risk factors in the VDT workstation systems (3) 189–210
- Marras, W.S., see Bridger, R.S. (3) 157–172
- Matias, A.C. and G. Salvendy, Carpal tunnel syndrome causation among VDT operators (1) 55– 66
- Mirka, G.A., A. Baker, A. Harrison and D. Kelaher, The interaction between load and coupling during dynamic manual materials handling tasks (1) 3– 11
- Monroe Keyserling, W., see Kerk, C.J. (1) 23– 39
- Neumann, P., see Andrews, D.M. (3) 211–222
- Nevala-Puranen, N., M. Halonen, R. Tikkainen and J.P.A. Arokoski, Changes in hairdressers' work techniques and physical capacity during rehabilitation (4) 259–268
- Norman, R.W., see Andrews, D.M. (3) 211–222
- Paques, J.-J., see Imbeau, D. (2) 95–105
- Quintana, R. and E. Barrón García, An industrial application of a work design and evaluation methodology (4) 269–283
- Salvendy, G., see Matias, A.C. (1) 55– 66
- Santoso, D.S., see Aghazadeh, F. (1) 67– 74
- Sparto, P., see Bridger, R.S. (3) 157–172
- Stevenson, J.M., see Albert, W.J. (3) 173–187
- Strasser, H. and B. Wang, Screwdriver torque strength and physiological cost of muscles dependent on hand preference and direction of rotation (1) 13– 22
- Strasser, H., see Keller, E. (4) 239–257
- Succop, P.A., see Bagchee, A. (1) 41– 53
- Succop, P.A., see Chiou, S. (2) 81– 93
- Sullivan, M.A. and E.N. Corlett, Transferring ergonomics: A methodology for self diagnosis of workplace problems (3) 223–237
- Tikkainen, R., see Nevala-Puranen, N. (4) 259–268
- van Geems, B.A., see Foster, R.S. (2) 145–156
- Waly, S.M., see Aghazadeh, F. (1) 67– 74
- Wang, B., see Strasser, H. (1) 13– 22
- Wells, R.P., see Andrews, D.M. (3) 211–222
- Wheeler, R.W., see Albert, W.J. (3) 173–187
- Yang, Y.-N., W. Karwowski and Y.-H. Lee, Load heaviness and perceived weight lifted: Implications of human cognition for setting design limits in manual lifting tasks (4) 291–303