Author Index Volume 19 (2011)

The issue number is given in front of the pagination

Abedini, F., see Meamarbashi, A. (3) 199–206
Aktas, G. and G. Baltaci, Does kinesiotaping increase knee muscles strength and functional performance? (3) 149–155
Anastasi, S.M. and M.A. Hamzeh, Does the eccentric Nordic Hamstring exercise have an effect on isokinetic muscle strength imbalance and dynamic jumping performance in female rugby union players? (4) 251–260
Arsenault, A.B., see da Silva, R.A. (3) 175–179
Arsenault, A.B., see da Silva, R.A. (3) 175–179
Baroni, B.M., see dos Santos Rocha, C.S. (3) 221–226
Baur, H., see Mueller, S. (2) 63–70
Bayrak, C., see Cerrah, A.O. (3) 181–190
Bec, T.W., see Coburn, J.W. (4) 243–250
Beck, T.W., see Coburn, J.W. (4) 243–250
Bernard, E., see Van Tiggelen, D. (3) 169–173
Boer, J., see Steinhilber, B. (1) 39–46
Bohannon, R.W., D.J. Bubela, S.R. Magasi and R.C. Gershon, Relative reliability of three objective tests of limb muscle strength (2) 77–81
Bohannon, R.W., Literature reporting normative data for muscle strength measured by hand-held dynamometry: A systematic review (3) 143–147
Bohannon, R.W., see Wang, Y.-C. (3) 163–168
Bračić, M., V. Hadžić, M. Čoh and E. Dervišević, Relationship between time to peak torque of hamstrings and sprint running performance (4) 281–286
Bressel, E., see Sobolewski, E.J. (3) 157–162
Bubela, D.J., see Bohannon, R.W. (2) 77–81
Calmels, P., see Edouard, P. (2) 91–96
Canalejo, J.C., see Draper, N. (4) 273–280
Carratala, V., see Monteiro, L.F. (4) 287–293
Caruso, J.F., J.S. Daily, N.M. Olson, C.M. Shepherd, J.R. McLagan, J.L. Drummond, R.H. Walker and J.O. West, Reproducibility of vertical jump data from an instrumented platform (2) 97–105
Chatard, J.-C., see Edouard, P. (2) 91–96
Ciolac, E.G., see Secchi, L.L.B. (4) 261–264
Clifford, A., see Mackey, C. (1) 47–54
Clifford, A., see McMoreland, A. (2) 117–125
Coburn, J.W., M.H. Malek, T.J. Housh, G.O. Johnson and T.W. Beck, Comparison of an accelerometer and piezoelectric contact sensor for examining the mechanomyographic signal from the vastus medialis during isometric muscle actions (4) 243–250
Coday, M.A., see Caruso, J.F. (2) 107–116
Čoh, M., see Bračić, M. (4) 281–286
Colin, D., see Ripamonti, M. (2) 83–89
Collado, H., see Edouard, P. (2) 91–96
Coorevits, P., see Van Tiggelen, D. (3) 169–173
Daily, J.S., see Caruso, J.F. (2) 97–105
Davidson, M., see Caruso, J.F. (2) 107–116

de la Rocha Freitas, C., see dos Santos Rocha, C.S. (3) 221–226
de Marche Baldon, R., D.F.M. Lobato and F.V. Serrão, Differences between genders in eccentric hip adduction to abduction, hip medial to lateral rotation and knee flexion to extension peak torques ratios (2) 127–133
De, S., P. Sengupta, P. Maity, A. Pal and P.C. Dhara, Age and sex variations of the index finger flexion and extension strength in adult Bengalee population (4) 265–272
Degache, F., see Edouard, P. (2) 91–96
Dervišević, E., see Bračič, M. (4) 281–286
Dhara, P.C., see De, S. (4) 265–272
Dickson, T., see Draper, N. (4) 273–280
do Carmo, F.C., R. Pereira and M. Machado, Variability in resistance exercise induced hyperCKemia (3) 191–197
do Espírito Santo, R.C., see Baroni, B.M. (3) 215–220
dos Santos Rocha, C.S., B.M. Baroni, F.J. Lanferdini, C. de la Rocha Freitas, V.B. Frasson and M.A. Vaz, Specificity of strength gains after 12 weeks of isokinetic eccentric training in healthy men (3) 221–226
Drake, A.M., see Flansbjer, U.-B. (1) 55–61
Drummond, J.L., see Caruso, J.F. (2) 97–105
Duffell, L.D., see Katakura, M. (1) 13–22
Duncan, J.J., see Caruso, J.F. (2) 107–116
Edouard, P., J.-C. Chatard, F. Fourchet, H. Collado, F. Degache, A. Leclair, D. Raimaud and P. Calmels, Invertor and evertor strength in track and field athletes with functional ankle instability (2) 91–96
Ellis, G., see Draper, N. (4) 273–280
Ertan, H., see Cerrah, A.O. (3) 181–190
Flansbjer, U.-B., A.M. Drake and J. Lexell, Reproducibility of ankle dorsiflexor muscle strength measurements in individuals with post-polio syndrome (1) 55–61
Fourchet, F., see Edouard, P. (2) 91–96
Frasson, V.B., see dos Santos Rocha, C.S. (3) 221–226
Fryer, S., see Draper, N. (4) 273–280
García, J.G., see Monteiro, L.F. (4) 287–293
Gershon, R.C., see Wang, Y.-C. (3) 163–168
Gordon, S., see Land, H. (4) 231–241
Grau, S., see Steinhilber, B. (1) 39–46
Greve, J.M.D., see Secchi, L.L.B. (4) 261–264
Gungor, E.O., see Cerrah, A.O. (3) 181–190
Hadžić, V., see Bračič, M. (4) 281–286
Hamlin, M., see Draper, N. (4) 273–280
Hamzeh, M.A., see Anastasi, S.M. (4) 251–260
Haupt, G., see Steinhilber, B. (1) 39–46
Hong, J., see Kim, D. (1) 1–6
Housh, T.J., see Coburn, J.W. (4) 243–250
Hryniewicz, B., see Wang, Y.-C. (3) 163–168
Hutchins, S.W., see Kobayashi, T. (1) 33–37
Jarmoluk, P., see Maliecka, I. (4) 295–304
Johnson, G.O., see Coburn, J.W. (4) 243–250
Karatas, M., see Aytaç, A. (2) 135–142
Katakura, M., L.D. Duffell, P.H. Stratton and A.H. McGregor, Effects of a 60 second maximum voluntary isometric contraction on torque production and EMG output of the quadriceps muscle group (1) 13–22
Kim, D. and J. Hong, Hamstring to quadriceps strength ratio and noncontact leg injuries: A prospective study during one season (1) 1–6
Koç, H. and K. Aycan, Hand grip strength in individuals with and without the palmaris longus (4) 305–309
Kobayashi, T., A.K.L. Leung and S.W. Hutchins, Correlations between knee extensor strength measured by a hand-held dynamometer and functional performance in patients with chronic stroke (1) 33–37
Krauss, I., see Steinhilber, B. (1) 39–46
Land, H. and S. Gordon, What is normal isokinetic shoulder strength or strength ratios? A systematic review (4) 231–241
Lanferdini, F.J., see dos Santos Rocha, C.S. (3) 221–226
Lariviére, C., see da Silva, R.A. (3) 175–179
Lategan, L., Isokinetic norms for ankle, knee, shoulder and forearm muscles in young South African men (1) 23–32
Leclair, A., see Edouard, P. (2) 91–96
Lecompte, J., see Portero, R. (1) 7–12
Lees, A., see Cerrah, A.O. (3) 181–190
Leung, A.K.L., see Kobayashi, T. (1) 33–37
Lexell, J., see Flansbjer, U.-B. (1) 55–61
Lisiński, P., see Huber, J. (3) 207–214
Lobato, D.F.M., see de Marche Baldon, R. (2) 127–133
Lutz, B.M., see Caruso, J.F. (2) 107–116

Machado, M., see do Carmo, F.C. (3) 191–197
Mackey, C., K. O’Sullivan, A. O’Connor and A. Clifford, Altered hamstring strength profile in Gaelic footballers with a previous hamstring injury (1) 47–54
Magasi, S.R., see Bohannon, R.W. (2) 77–81
Magasi, S.R., see Wang, Y.-C. (3) 163–168
Maity, P., see De, S. (4) 265–272
Malek, M.H., see Coburn, J.W. (4) 243–250
Mason, M.L., see Caruso, J.F. (2) 107–116
Massucña, L.M., see Monteiro, L.F. (4) 287–293
Mayer, F., see Mueller, S. (2) 63–70
Mayer, P., see Mueller, S. (2) 63–70
McCreeh, K., see McMoreland, A. (2) 117–125
McGregor, A.H., see Katakura, M. (1) 13–22
McLagan, J.R., see Caruso, J.F. (2) 97–105
McMoreland, A., K. O’Sullivan, D. Sainsbury, A. Clifford and K. McCreeh, No deficit in hip isometric strength or concentric endurance in young females with mild patellofemoral pain (2) 117–125
Meamarbashi, A. and F. Abedini, Preventive effects of purslane extract on delayed onset muscle soreness induced by one session bench-stepping exercise (3) 199–206
Morales, A., see Wang, Y.-C. (3) 163–168
Mueller, S., P. Mayer, H. Baur and F. Mayer, Higher velocities in isokinetic dynamometry: A pilot study of new test mode with active compensation of inertia (2) 63–70
Muratt, M.D., see Secchi, L.L.B. (4) 261–264
Nadeau, S., see da Silva, R.A. (3) 175–179
North, C., see Draper, N. (4) 273–280
O’Connor, A., see Mackey, C. (1) 47–54
Olson, N.M., see Caruso, J.F. (2) 97–105
O’Sullivan, K., see Mackey, C. (1) 47–54
O’Sullivan, K., see McMoreland, A. (2) 117–125
Oztop, P., see Ayta, A. (2) 135–142
Ozunlu, N., see Ayta, A. (2) 135–142
Pal, A., see De, S. (4) 265–272
Patlar, S., Effect of acute and chronic submaximal exercise on plasma renin and aldosterone levels in football players (3) 227–230
Pawlowska, K., see Malicka, I. (4) 295–304
Pereira, R., see do Carmo, F.C. (3) 191–197
Plamondon, A., see da Silva, R.A. (3) 175–179
Portero, P., see Portero, R. (1) 7–12
Portero, R., J. Lecompte, P. Thoumie and P. Portero, Musculo-tendinous stiffness of the in vivo head-neck segment in response to quick-releases: A reproducibility study (1) 7–12
Proença, J., see Monteiro, L.F. (4) 287–293
Rahmani, A., see Ripamonti, M. (2) 83–89
Rimaud, D., see Edouard, P. (2) 91–96
Ripamonti, M., D. Colin and A. Rahmani, Maximal power of trunk flexor and extensor muscles as a quantitative factor of low back pain (2) 83–89
Ritzel, C.H., see Baroni, B.M. (3) 215–220
Rudziak, M., see Malicka, I. (4) 295–304
Rymer, Z., see Wang, Y.-C. (3) 163–168
Sainsbury, D., see McMoreland, A. (2) 117–125
Samborski, W., see Huber, J. (3) 207–214
Sengupta, P., see De, S. (4) 265–272
Serrão, F.V., see de Marche Baldon, R. (2) 127–133
Shearman, J., see Draper, N. (4) 273–280
Shepherd, C.M., see Caruso, J.F. (2) 107–116
Shepherd, C.M., see Caruso, J.F. (2) 97–105
Sobolewski, E.J., D.R. Wagner and E. Bressel, Effect of static stretching and jogging on knee extension isokinetic peak torque (3) 157–162
Soylu, A.R., see Cerrah, A.O. (3) 181–190
Stefanińska, M., see Malicka, I. (4) 295–304
Stocchero, C.M.A., see Baroni, B.M. (3) 215–220
Strutton, P.H., see Katakura, M. (1) 13–22
Surenkok, O., see Aytar, A. (2) 135–142
Szczepańska-Gieracha, J., see Malicka, I. (4) 295–304
Thijs, Y., see Van Tiggelen, D. (3) 169–173
Thoumie, P., see Portero, R. (1) 7–12
Van Tiggelen, D., P. Coorevits, E. Bernard, Y. Thijs and E. Witvrouw, The effects of 6-weeks patellofemoral bracing on quadriceps muscle function (3) 169–173
Vaz, M.A., see Baroni, B.M. (3) 215–220
Vaz, M.A., see dos Santos Rocha, C.S. (3) 221–226
Wagner, D.R., see Sobolewski, E.J. (3) 157–162
Walker, R.H., see Caruso, J.F. (2) 97–105
Warren, B.L. and K.J. Wright, Effect of ascending vs. descending velocity order on peak torque during isokinetic testing in males (2) 71–76
West, J.O., see Caruso, J.F. (2) 97–105
Winter, D., see Draper, N. (4) 273–280
Witvrouw, E., see Van Tiggelen, D. (3) 169–173
Woźniowski, M., see Malicka, I. (4) 295–304
Wright, K.J., see Warren, B.L. (2) 71–76
Wytrzüzek, M., see Huber, J. (3) 207–214