Author Index Volume 20 (2012)

The issue number is given in front of the pagination

Ahmaidí, S., see Leunkeu, A.N. (2) 107–113
Aksit, T., see Yaman, M. (1) 47–50
Akyuz, M., see Yalcin, E. (3) 167–171
Ayedi, F., see Rebai, H. (3) 221–227
Bacik, B., see Mikolajec, K. (1) 61–69
Baklouti, S., see Rebai, H. (3) 221–227
Beck, T.W., M.S. Stock and J.M. DeFreitas, Differences in muscle activation patterns among the quadriceps femoris muscles during fatiguing isokinetic leg extensions (1) 5–12
Bini, R.R., D. Senger, F. Lanferdini and A.L. Lopes, Joint kinematics assessment during cycling incremental test to exhaustion (2) 99–105
Bohannon, R.W. and Z. Dvir, Distribution and progression of muscle weakness in two cases of polymyositis (1) 1–4
Bohannon, R.W., Hand-held dynamometry: A practicable alternative for obtaining objective measures of muscle strength (4) 301–315
Borgsmiller, J.A., see Caruso, J.F. (1) 23–29
Borgsmiller, J.A., see Caruso, J.F. (1) 51–60
Brogårdh, C., see Flansbjer, U.-B. (2) 91–97
Brogårdh, C., see Lexell, J. (4) 267–273
Brown, L.E., see Caruso, J.F. (4) 239–253
Burfeind, K., J. Hong and S. Stavrianeas, Gender differences in the neuromuscular fitness profiles of NCAA Division III soccer players (2) 115–120
Callaghan, M.J., see Kaya, D. (3) 189–196
Callaghan, S.J., see Lockie, R.G. (3) 211–219
Carita, A.I., see Ruivo, R. (1) 41–45
Cerrah, A.O., E.O. Güngör and İ. Yılmaz, Evaluation of the relationship between isokinetic strength and two different soccer throw-in performances (3) 181–187
Çetin, F., see Güney, Ş. (3) 205–209
Choszcz, D., see Podstawski, R. (3) 197–204
Coday, M.A., see Caruso, J.F. (1) 51–60
Colakoglu, M., see Yaman, M. (1) 47–50
Comuk, N. and Z. Erden, The effect of muscular strength and endurance on technical skill in professional figure skaters (2) 85–90
Croce, R.V., J.P. Miller, W.J. Smith and M. Horvat, Surface electromyographic alterations of the knee extensor musculature based on contraction intensity and velocity (3) 155–165
Daily, J.S., see Caruso, J.F. (1) 23–29
Davidson, M.E., see Caruso, J.F. (1) 23–29
Davidson, M.E., see Caruso, J.F. (1) 51–60
DeFreitas, J.M., see Beck, T.W. (1) 5–12
Dervišević, E. and V. Hadžić, Quadriceps and hamstrings strength in team sports: Basketball, football and volleyball (4) 293–300
Dinçer, S., see Güney, Ş. (3) 205–209
Dirnberger, J., A. Kösters and E. Müller, Centric and eccentric isokinetic knee extension: A reproducibility study using the IsoMed 2000-dynamometer (1) 31–35
Dogui, M., see Rebai, H. (2) 121–128
Donmez, G., see Kaya, D. (3) 189–196
Doral, M.N., see Kaya, D. (3) 189–196
Dvir, Z., see Bohannon, R.W. (1) 1–4
Dvir, Z., see Steinfeld, Y. (3) 173–179
Elleuch, M., see Rebai, H. (3) 221–227
Elleuch, M.H., see Rebai, H. (3) 221–227
Erdem, Z., see Comuk, N. (2) 85–90
Flansbjer, U.-B., J. Lexell and C. Brogårdh, Isokinetic knee extension and flexion strength in individuals with hemiparesis after stroke (2) 91–97
Flansbjer, U.-B., see Lexell, J. (4) 267–273
Ghroubi, S., see Rebai, H. (3) 221–227
González-Ravé, J.M., see Suárez-Arrones, L.J. (2) 77–83
Güney, Ş., A.Ş. İlhan, F. Çetin and S. Dincer, The effects of intracerebroventrically administered opioid peptide receptor antagonists on exercise performance (3) 205–209
Güngör, E.O., see Cerrah, A.O. (3) 181–187
Hadžić, V., see Dervišević, E. (4) 293–300
Hedlund, M., P. Sojka, R. Lundström and B. Lindström, Torque-angle relationship are better preserved during eccentric compared to concentric contractions in patients with stroke (2) 129–140
Hong, J., see Burfeind, K. (2) 115–120
Horvat, M., see Croce, R.V. (3) 155–165
Hug, F., see Rebai, H. (2) 121–128
Ignasiak, Z., see Skrzek, A. (3) 229–235
İlhan, A.Ş., see Güney, Ş. (3) 205–209
Jeffriess, M.D., see Lockie, R.G. (3) 211–219
Kabadayi, M., see Tasmektepligil, M.Y. (1) 37–39
Kaya, D., M.J. Callaghan, G. Donmez and M.N. Doral, Shoulder joint position sense is negatively correlated with free-throw percentage in professional basketball players (3) 189–196
Kožers, A., see Dirnberger, J. (1) 31–35
Kožers, A., see Dirnberger, J. (3) 149–153
Koziel, S., see Skrzek, A. (3) 229–235
Kurek, P., see Mikolajec, K. (1) 61–69
Kurtaran, A., see Yalcin, E. (3) 167–171
Kızılcı, O.E., see Tasmektepligil, M.Y. (1) 37–39
Lanferdini, F., see Bini, R.R. (2) 99–105
Lategan, L., Differences in knee flexion and extension angles of peak torque between men and women (2) 71–76
Lee, G.-C., see Yu, J.-H. (2) 141–146
Leunkeu, A.N. and S. Ahmed, Longitudinal assessment of muscle function and oxygen cost during isometric testing in children with cerebral palsy (2) 107–113
Lexell, J., see Flansbjer, U.-B. (2) 91–97
Lindström, B., see Hedlund, M. (2) 129–140
Lopes, A.L., see Bini, R.R. (2) 99–105
Lundström, R., see Hedlund, M. (2) 129–140
Mason, M.L., see Caruso, J.F. (1) 23–29
Maszczyk, A., see Mikolajec, K. (1) 61–69
Mayer, F., see Mueller, S. (4) 255–266
McLagan, J.R., see Caruso, J.F. (1) 23–29
McLagan, J.R., see Caruso, J.F. (1) 51–60
Mikolajec, K., Z. Waskiewicz, A. Maszczyk, B. Bacik, P. Kurek and A. Zajac, Effects of stretching and strength exercises on speed and power abilities in male basketball players (1) 61–69
Miller, J.P., see Croce, R.V. (3) 155–165
Mota, N. and F. Ribeiro, Association between shoulder proprioception and muscle strength in water polo players (1) 17–21
Müller, E., see Dirnberger, J. (1) 31–35
Müller, E., see Dirnberger, J. (3) 149–153
Muñoz, V., see Suárez-Arrones, L.J. (2) 77–83
Mueller, J., see Mueller, S. (4) 255–266
Mueller, S., J. Stoll, J. Mueller and F. Mayer, Validity of isokinetic trunk measurements with respect to healthy adults, athletes and low back pain patients (4) 255–266
Nyska, M., see Steinfeld, Y. (3) 173–179
Olson, N.M., see Caruso, J.F. (1) 23–29
Olson, N.M., see Caruso, J.F. (1) 51–60
Onder, B., see Yalcin, E. (3) 167–171
Ozkaya, O., see Tasmektepligil, M.Y. (1) 37–39
Ozkaya, O., see Yaman, M. (1) 47–50
Ozkol, Z., see Yaman, M. (1) 47–50
Peretz, C., see Steinfeld, Y. (3) 173–179
Pezarat-Correia, P., see Ruivo, R. (1) 41–45
Pinna, M., see Stradijot, F. (1) 13–16
Pittorru, G.M., see Stradijot, F. (1) 13–16
Podstawski, R., D. Choszcz, E. Siemianowska and K.A. Skibniewska, Determining the effect of selected anthropometric parameters on the time needed to cover 1000 m on a rowing ergometer by physically inactive young women (3) 197–204
Portillo, L.J., see Suárez-Arrones, L.J. (2) 77–83
Ribeiro, F., see Mota, N. (1) 17–21
Riner, R.D., see Caruso, J.F. (1) 23–29
Riner, R.D., see Caruso, J.F. (1) 51–60
Rozek, K., see Skrzek, A. (3) 229–235
Ruivo, R., P. Pezarat-Correia and A.I. Carita, Elbow and shoulder muscles strength profile in judo athletes (1) 41–45
Sahli, S., see Rebai, H. (2) 121–128
Sanchez, F., see Suárez-Arrones, L.J. (2) 77–83
Schultz, A.B., see Lockie, R.G. (3) 211–219
Selcuk, B., see Yalcin, E. (3) 167–171
Sellami, M., see Rebai, H. (3) 221–227
Senger, D., see Bini, R.R. (2) 99–105
Shabat, S., see Steinfeld, Y. (3) 173–179
Siemianowska, E., see Podstawski, R. (3) 197–204
Skibniewska, K.A., see Podstawski, R. (3) 197–204
Skrzek, A., Z. Ignasiak, S. Koziel, T. Sławińska and K. Rozek, Differences in muscle strength depend on age, gender and muscle functions (3) 229–235
Sławińska, T., see Skrzek, A. (3) 229–235
Smith, W.J., see Croce, R.V. (3) 155–165
Sojka, P., see Hedlund, M. (2) 129–140
Stavrianeas, S., see Burfeind. K. (2) 115–120
Steinfeld, Y., S. Shabat, M. Nyska, C. Peretz and Z. Dvir, Ankle rotators strength and functional indices following operative intervention for ankle fractures (3) 173–179
Stock, M.S., see Beck, T.W. (1) 5–12
Stoll, J., see Mueller, S. (4) 255–266
Stradijot, F., G.M. Pittorru and M. Pinna, The functional evaluation of lower limb symmetry in a group of young elite judo and wrestling athletes (1) 13–16
Tabka, Z., see Rebai, H. (2) 121–128
Tasmektepligil, M.Y., O. Ozkaya, M. Kabadayi and O.E. Kuzucu, Mechanical and physiological responses of two different anaerobic test modalities (1) 37–39
Taylor, S.T., see Caruso, J.F. (1) 23–29
Taylor, S.T., see Caruso, J.F. (1) 51–60
Tufano, J.J., see Caruso, J.F. (4) 239–253
Turgay, F., see Yaman, M. (1) 47–50
Waskiewicz, Z., see Mikolajec, K. (1) 61–69
Wiesinger, H.-P., see Dirnberger, J. (3) 149–153
Yalcin, E., A. Kurtaran, B. Selcuk, B. Onder, M.O. Yıldırım and M. Akyuz, Isokinetic measurements of ankle strength and proprioception in patients with flatfoot (3) 167–171
Yapicioglu, B., see Yaman, M. (1) 47–50
Yıldırım, M.O., see Yalcin, E. (3) 167–171
Yılmaz, İ., see Cerrah, A.O. (3) 181–187
Yu, J.-H. and G.-C. Lee, Effect of core stability training using pilates on lower extremity muscle strength and postural stability in healthy subjects (2) 141–146
Zajač, A., see Mikolajec, K. (1) 61–69
Zarrouk, N., see Rebai, H. (2) 121–128
Zarrouk, N., see Rebai, H. (3) 221–227