

# Author Index Volume 21 (2013)

The issue number is given in front of the pagination

- Abe, H., see Watanabe, H. (3) 187–193  
Ak, E., see Salci, Y. (1) 11–18  
Akins, J.S., P.F. Longo, M. Bertoni, N.C. Clark, T.C. Sell, G. Galanti and S.M. Lephart, Postural stability and isokinetic strength do not predict knee valgus angle during single-leg drop-landing or single-leg squat in elite male rugby union players (1) 37–46  
Alemdaroğlu, U., U. Dündar, Y. Köklü, A. Aşçı and G. Findikoğlu, The effect of exercise order incorporating plyometric and resistance training on isokinetic leg strength and vertical jump performance: A comparative study (3) 211–217  
Almeida, V.P., see Moço, V.J.R. (3) 219–226  
Altay, Z., see Durmus, B. (4) 293–299  
Andrews, A.W., see Bohannon, R.W. (2) 129–134  
Aşçı, A., see Alemdaroğlu, U. (3) 211–217  
Atkins, S., see Sinclair, J. (4) 279–284  
Bagnato, V.S., see Ferraresi, C. (1) 69–76  
Baker, J., see Gordon, D. (4) 285–291  
Baldissera, V., see Ferraresi, C. (1) 69–76  
Bampouras, T.M., N.S. Relph, D. Orme and J.I. Esformes, Validity and reliability of the Myotest Pro wireless accelerometer in squat jumps (2) 101–105  
Barbosa, R., see Wilhelm, E.N. (3) 181–186  
Barnes, R., see Gordon, D. (4) 285–291  
Baysal, O., see Durmus, B. (4) 293–299  
Baysal, T., see Durmus, B. (4) 293–299  
Bergstrom, H.C., R.W. (1) 57–61  
Bergstrom, H.C., see Traylor, D.A. (1) 63–68  
Bertoni, M., see Akins, J.S. (1) 37–46  
Biga, J., see Davidson, M.E. (2) 141–150  
Bini, R.R. and P.A. Hume, Between-day reliability of pedal forces for cyclists during an incremental cycling test to exhaustion (3) 203–209  
Bohannon, R.W., A.W. Andrews and S.S. Glenney, Responsiveness of measurements of lower-limb muscle strength obtained with a hand-held dynamometer from patients with stroke (2) 129–134  
Bohannon, R.W., R.O. Pritchard and S.S. Glenney, Portable belt-stabilized hand-held dynamometry set-up for measuring knee extension force (4) 325–329  
Bottaro, M., see da Silva, B.G.C. (2) 107–112  
Bottaro, M., see Wilhelm, E.N. (3) 181–186  
Botton, C.E., R. Radaelli, E.N. Wilhelm, B.G.C. Silva, L.E. Brown and R.S. Pinto, Bilateral deficit between concentric and isometric muscle actions (2) 161–165  
Botton, C.E., see Wilhelm, E.N. (3) 181–186  
Brown, L.E., see Botton, C.E. (2) 161–165  
Brown, L.E., see da Silva, B.G.C. (2) 107–112  
Brown, L.E., see Wilhelm, E.N. (3) 181–186  
Caddy, O., see Gordon, D. (4) 285–291  
Callaghan, S.J., see Lockie, R.G. (4) 301–309  
Calmels, P., see Edouard, P. (1) 47–55  
Camic, C.L., see Traylor, D.A. (1) 63–68  
Cardoso, M.S., see da Silva, B.G.C. (2) 107–112  
Carregaro, R., see da Silva, B.G.C. (2) 107–112  
Caruso, J., L. Learmonth, J. Charles, K. Unruh, R. Giebel, R. Walker and J. West, Anthropometry and high-speed elbow flexor performance (1) 83–91  
Caruso, J.F., see Davidson, M.E. (2) 141–150  
Celik, O., see Salci, Y. (1) 11–18  
Cha, J.-Y., see Kim, J.-D. (3) 237–246  
Chacon-Mikahil, M.P.T., see Nogueira, F.R.D. (1) 1–9  
Chang, Y.-J., see Lin, K.-H. (2) 113–119  
Charles, J., see Caruso, J. (1) 83–91  
Charles, J.L., see Davidson, M.E. (2) 141–150  
Chaves, S.F., see de Paula Lima, P.O. (4) 273–278  
Citaker, S., see Guney, H. (4) 317–323  
Clark, N.C., see Akins, J.S. (1) 37–46  
Clemente Suárez, V.J., see Juárez Santos-García, D. (1) 29–35  
Conceição, M.S., see Nogueira, F.R.D. (1) 1–9  
Cramer, J.T., see Jenkins, N.D.M. (3) 253–261  
Crozara, L.F., see Marques, N.R. (2) 151–159

- Czuba, M., see Rocznior, R. (2) 121–127
- da Silva, B.G.C., M. Bottaro, F.S. Weber, R. Radaelli, A.R. Gaya, M.S. Cardoso, L.E. Brown, R. Carregaro and R.S. Pinto, Comparison of hamstring/quadriceps ratio between isoinertial and isokinetic measurements (2) 107–112
- da Silva, B.G.C., see Wilhelm, E.N. (3) 181–186
- Damotte, A., see Edouard, P. (1) 47–55
- Davidson, M.E., C.M. Shepherd, J. Biga, S.W. Davidson, R.M. Giebel, J.L. Charles, L.A. Learmonth and J.F. Caruso, Electromyography and high-speed elbow flexor exercise (2) 141–150
- Davison, S.W., see Davidson, M.E. (2) 141–150
- de Oliveira, R.R., see de Paula Lima, P.O. (4) 273–278
- de Paula Lima, P.O., N.S. Rebouças, S.F. Chaves, R.L. e Silva, M.N. Medeiros and R.R. de Oliveira, Effects of holographic bracelet on balance and muscle performance in soccer players: A quintuple-blind, placebo-controlled, crossover randomized clinical trial (4) 273–278
- de Vasconcelos, R.A., see Fukuda, T.Y. (2) 167–173
- Degache, F., see Edouard, P. (1) 47–55
- Dias, R.F., see Moço, V.J.R. (3) 219–226
- Dirnberger, J., C. Huber, D. Hoop, A. Kösters and E. Müller, Reproducibility of concentric and eccentric isokinetic multi-joint leg extension measurements using the IsoMed 2000-system (3) 195–202
- Doral, M.N., see Guney, H. (4) 317–323
- dos Anjos Rabelo, N., see Fukuda, T.Y. (2) 167–173
- Dündar, U., see Alemdaroğlu, U. (3) 211–217
- Durmus, B., N. Sahin, O. Baysal, Y. Ersoy, T. Baysal, T.T. Koca and Z. Altay, Isokinetic strength of the trunk flexors and extensors in ankylosing spondylitis (4) 293–299
- e Silva, R.L., see de Paula Lima, P.O. (4) 273–278
- Edouard, P., A. Damotte, G. Lance, F. Degache and P. Calmels, Static and dynamic shoulder stabilizer adaptations in javelin throwers: A preliminary study (1) 47–55
- Ersoy, Y., see Durmus, B. (4) 293–299
- Esformes, J.I., see Bampouras, T.M. (2) 101–105
- Fazolin, M.A., see Nogueira, F.R.D. (1) 1–9
- Ferraresi, C., V. Baldissera, S.E.A. Perez, E.M. Júnior, V.S. Bagnato and N.A. Parizotto, One-repetition maximum test and isokinetic leg extension and flexion: Correlations and predicted values (1) 69–76
- Findikoğlu, G., see Alemdaroğlu, U. (3) 211–217
- Firth, W., see Harrison, B. (2) 175–180
- Freeman, J.A., see Harrison, B. (2) 175–180
- French, D.N., see Jones, T.W. (4) 311–316
- Fukuda, T.Y., F.B. Marcondes, N. dos Anjos Rabelo, R.A. de Vasconcelos and C.C. Junior, Comparison of peak torque, intensity and discomfort generated by neuromuscular electrical stimulation of low and medium frequency (2) 167–173
- Galanti, G., see Akins, J.S. (1) 37–46
- Gaya, A.R., see da Silva, B.G.C. (2) 107–112
- Giebel, R., see Caruso, J. (1) 83–91
- Giebel, R.M., see Davidson, M.E. (2) 141–150
- Glenney, S.S., see Bohannon, R.W. (2) 129–134
- Glenney, S.S., see Bohannon, R.W. (4) 325–329
- Gonçalves, M., see Marques, N.R. (2) 151–159
- González-Ravé, J.M., see Juárez Santos-García, D. (1) 29–35
- Gordon, D., F. Hughes, K. Young, A. Scruton, D. Keiller, O. Caddy, J. Baker and R. Barnes, The effects of menstrual cycle phase on the development of peak torque under isokinetic conditions (4) 285–291
- Guimarães, F.S., see Moço, V.J.R. (3) 219–226
- Guney, H., D. Kaya, S. Citaker, N. Kafa, B. Yosmaoglu, I. Yetkin, I. Yuksel and M.N. Doral, Is there any loss of ankle proprioception in diabetic patients without neuropathy? (4) 317–323
- Hallal, C.Z., see Marques, N.R. (2) 151–159
- Harrison, B., W. Firth, S. Rogers, J. Tipple, J. Marsden, J.A. Freeman, A.D. Hough and G.L.K. Shum, The relationship between isokinetic performance of hip and knee and jump performance in university rugby players (2) 175–180
- Hébert-Losier, K., S.J. Willis and H.-C. Holmberg, The reproducibility of three different indicators of fatigue from plantar-flexion isokinetic testing at two knee flexion angles is not sufficient to be termed 'acceptable' (3) 227–236
- Hismiogullari, A.A., Z. Punduk, S.E. Hismiogullari and O. Yavuz, The acute effect of commercial "energy drink" on hematological, biochemical and strength parameters induced by eccentric contractions (3) 247–252
- Hismiogullari, S.E., see Hismiogullari, A.A. (3) 247–252
- Holmberg, H.-C., see Hébert-Losier, K. (3) 227–236
- Hoop, D., see Dirnberger, J. (3) 195–202
- Hough, A.D., see Harrison, B. (2) 175–180
- Housh, D.J., R.W. (1) 57–61

- Housh, T.J., see Lewis Jr., R.W. (1) 57–61  
 Housh, T.J., see Traylor, D.A. (1) 63–68  
 Howatson, G., see Jones, T.W. (4) 311–316  
 Huang, Y.-M., see Lin, K.-H. (2) 113–119  
 Huber, C., see Dirnberger, J. (3) 195–202  
 Hughes, F., see Gordon, D. (4) 285–291  
 Hume, P.A., see Bini, R.R. (3) 203–209  
 Hurst, H.T., see Sinclair, J. (4) 279–284  
 Hwang, I., see Tsuchiya, Y. (1) 77–82
- Jee, Y.-S., see Kim, J.-D. (3) 237–246  
 Jee, Y.-S., see Park, J.-S. (1) 19–28  
 Jeffriess, M.D., see Lockie, R.G. (4) 301–309  
 Jenkins, N.D.M., T.B. Palmer and J.T. Cramer, Comparisons of voluntary and evoked rate of torque development and rate of velocity development during isokinetic muscle actions (3) 253–261  
 Jin, J.-J., see Park, J.-S. (1) 19–28  
 Johnson, G.O., R.W. (1) 57–61  
 Johnson, G.O., see Traylor, D.A. (1) 63–68  
 Jones, T.W., G. Howatson, M. Russell and D.N. French, Validity and reproducibility of a lower limb isokinetic muscular endurance testing protocol (4) 311–316  
 Juárez Santos-García, D., J.M. González-Ravé, A. Legaz Arrese, L.J. Portillo Yábar, V.J. Clemente Suárez and R.U. Newton, Acute effects of two resisted exercises on 25 m swimming performance (1) 29–35  
 Junior, C.C., see Fukuda, T.Y. (2) 167–173  
 Júnior, E.M., see Ferraresi, C. (1) 69–76  
 Junior, E.M.M., see Nogueira, F.R.D. (1) 1–9
- Kafa, N., see Guney, H. (4) 317–323  
 Kantyka, J., see Rocznik, R. (2) 121–127  
 Karuka, A.H., see Marques, N.R. (2) 151–159  
 Kaya, D., see Guney, H. (4) 317–323  
 Keiller, D., see Gordon, D. (4) 285–291  
 Kikuchi, N., see Tsuchiya, Y. (1) 77–82  
 Kim, J.-D., H.-W. Oh, J.-H. Lee, J.-Y. Cha, I.-G. Ko and Y.-S. Jee, The effect of inversion traction on pain sensation, lumbar flexibility and trunk muscles strength in patients with chronic low back pain (3) 237–246  
 Kim, J.-D., see Park, J.-S. (1) 19–28  
 Kim, S.-E., see Park, J.-S. (1) 19–28  
 Kiyama, T., see Kuroda, D. (2) 95–100  
 Ko, I.-G., see Kim, J.-D. (3) 237–246  
 Ko, I.-G., see Park, J.-S. (1) 19–28  
 Koca, T.T., see Durmus, B. (4) 293–299  
 Kocak, S., see Salci, Y. (1) 11–18
- Köklü, Y., see Alemdaroğlu, U. (3) 211–217  
 Korkusuz, F., see Salci, Y. (1) 11–18  
 Kösters, A., see Dirnberger, J. (3) 195–202  
 Kuroda, D., A. Maeyama, M. Naito, S. Moriyama, I. Yoshimura, Y. Nakamura and T. Kiyama, Dynamic hip stability, strength and pain before and after hip abductor strengthening exercises for patients with dysplastic hips (2) 95–100
- Lance, G., see Edouard, P. (1) 47–55  
 Learmonth, L., see Caruso, J. (1) 83–91  
 Learmonth, L.A., see Davidson, M.E. (2) 141–150  
 Lee, G.-C., see Yu, J.-H. (2) 135–140  
 Lee, J.-H., see Kim, J.-D. (3) 237–246  
 Legaz Arrese, A., see Juárez Santos-García, D. (1) 29–35  
 Lephart, S.M., see Akins, J.S. (1) 37–46  
 Lewis Jr., R.W., T.J. Housh, D.A. Traylor, H.C. Bergstrom, R.J. Schmidt, G.O. Johnson and D.J. Housh, Age and isokinetic peak torque at the elbow in young girl swimmers (1) 57–61  
 Lewis, Jr., R.W., see Traylor, D.A. (1) 63–68  
 Libardi, C.A., see Nogueira, F.R.D. (1) 1–9  
 Lin, K.-H., Y.-M. Huang, W.-T. Tang, Y.-J. Chang, Y.-C. Liu and C. Liu, Correlation of static and dynamic trunk muscle endurance and bat swing velocity in high school aged baseball players (2) 113–119  
 Liu, C., see Lin, K.-H. (2) 113–119  
 Liu, Y.-C., see Lin, K.-H. (2) 113–119  
 Lockie, R.G., A.B. Schultz, S.J. Callaghan and M.D. Jeffriess, The effects of isokinetic knee extensor and flexor strength on dynamic stability as measured by functional reaching (4) 301–309  
 Longo, P.F., see Akins, J.S. (1) 37–46  
 Lopes, A.J., see Moço, V.J.R. (3) 219–226
- Maeyama, A., see Kuroda, D. (2) 95–100  
 Marcondes, F.B., see Fukuda, T.Y. (2) 167–173  
 Marques, N.R., C.Z. Hallal, L.F. Crozara, M.H. Morcelli, A.H. Karuka, M.T. Navega and M. Gonçalves, Lower limb strength is associated with gait biomechanical abnormalities in older female fallers and non-fallers (2) 151–159  
 Marsden, J., see Harrison, B. (2) 175–180  
 Maszczyk, A., see Rocznik, R. (2) 121–127  
 Medeiros, M.N., see de Paula Lima, P.O. (4) 273–278  
 Menezes, S.L.S., see Moço, V.J.R. (3) 219–226  
 Moço, V.J.R., A.J. Lopes, P.S. Vigário, V.P. Almeida, R.F. Dias, S.L.S. Menezes and F.S. Guimarães, Pulmonary disease severity and peripheral muscle function as limiting factors for exercise capacity in adult patients with cystic fibrosis (3) 219–226

- Morcelli, M.H., see Marques, N.R. (2) 151–159  
 Moriyama, S., see Kuroda, D. (2) 95–100  
 Müller, E., see Dirnberger, J. (3) 195–202
- Naito, M., see Kuroda, D. (2) 95–100  
 Nakamura, Y., see Kuroda, D. (2) 95–100  
 Navega, M.T., see Marques, N.R. (2) 151–159  
 Newton, R.U., see Juárez Santos-García, D. (1) 29–35  
 Nogueira, F.R.D., M.S. Conceição, F.C. Vechin, E.M.M. Junior, G.F.C. Rodrigues, M.A. Fazolin, M.P.T. Chacon-Mikahil and C.A. Libardi, The effect of eccentric contraction velocity on muscle damage: A review (1) 1–9
- Ochi, E., see Tsuchiya, Y. (1) 77–82  
 Oh, H.-W., see Kim, J.-D. (3) 237–246  
 Oh, H.-W., see Park, J.-S. (1) 19–28  
 Orme, D., see Bampouras, T.M. (2) 101–105  
 Özdogan, H., see Ugurlu, Ü. (4) 263–272
- Palmer, T.B., see Jenkins, N.D.M. (3) 253–261  
 Parizotto, N.A., see Ferraresi, C. (1) 69–76  
 Park, E.-K., see Park, J.-S. (1) 19–28  
 Park, J.-S., H.-W. Oh, E.-K. Park, I.-G. Ko, S.-E. Kim, J.-D. Kim, J.-J. Jin and Y.-S. Jee, Effects of rehabilitation program on functional scores and isokinetic torques of knee medial plica-operated patients (1) 19–28  
 Perez, S.E.A., see Ferraresi, C. (1) 69–76  
 Pietraszewski, P., see Rocznior, R. (2) 121–127  
 Pinto, R.S., see Botton, C.E. (2) 161–165  
 Pinto, R.S., see da Silva, B.G.C. (2) 107–112  
 Pinto, R.S., see Wilhelm, E.N. (3) 181–186  
 Portillo Yábar, L.J., see Juárez Santos-García, D. (1) 29–35  
 Pritchard, R.O., see Bohannon, R.W. (4) 325–329  
 Punduk, Z., see Hismiogullari, A.A. (3) 247–252
- Radaelli, R., see Botton, C.E. (2) 161–165  
 Radaelli, R., see da Silva, B.G.C. (2) 107–112  
 Radaelli, R., see Wilhelm, E.N. (3) 181–186  
 Rebouças, N.S., see de Paula Lima, P.O. (4) 273–278  
 Relph, N.S., see Bampouras, T.M. (2) 101–105  
 Rocznior, R., A. Maszczyk, A. Stanula, M. Czuba, P. Pietraszewski, J. Kantyka and M. Starzyński, Physiological and physical profiles and on-ice performance approach to predict talent in male youth ice hockey players during draft to hockey team (2) 121–127  
 Rodrigues, G.F.C., see Nogueira, F.R.D. (1) 1–9  
 Rogers, S., see Harrison, B. (2) 175–180
- Russell, M., see Jones, T.W. (4) 311–316  
 Sahin, N., see Durmus, B. (4) 293–299  
 Sakuraba, K., see Tsuchiya, Y. (1) 77–82  
 Salci, Y., A. Yildirim, O. Celik, E. Ak, S. Kocak and F. Korkusuz, The effects of eccentric hamstring training on lower extremity strength and landing kinetics in recreational female athletes (1) 11–18  
 Schmidt, R.J., R.W. (1) 57–61  
 Schmidt, R.J., see Traylor, D.A. (1) 63–68  
 Schultz, A.B., see Lockie, R.G. (4) 301–309  
 Scruton, A., see Gordon, D. (4) 285–291  
 Sell, T.C., see Akins, J.S. (1) 37–46  
 Shepherd, C.M., see Davidson, M.E. (2) 141–150  
 Shum, G.L.K., see Harrison, B. (2) 175–180  
 Silva, B.G.C., see Botton, C.E. (2) 161–165  
 Sinclair, J., J. Wright, H.T. Hurst, P.J. Taylor and S. Atkins, The influence of circadian rhythms on peak isokinetic force of quadriceps and hamstring muscles (4) 279–284  
 Stanula, A., see Rocznior, R. (2) 121–127  
 Starzyński, M., see Rocznior, R. (2) 121–127
- Takahira, N., see Watanabe, H. (3) 187–193  
 Tang, W.-T., see Lin, K.-H. (2) 113–119  
 Taylor, P.J., see Sinclair, J. (4) 279–284  
 Tipple, J., see Harrison, B. (2) 175–180  
 Tojima, M., see Watanabe, H. (3) 187–193  
 Torii, S., see Watanabe, H. (3) 187–193  
 Traylor, D.A., R.W. (1) 57–61  
 Traylor, D.A., T.J. Housh, C.L. Camic, J.M. Zuniga, H.C. Bergstrom, G.O. Johnson, R.J. Schmidt and R.W. Lewis, Jr., The effects of three days of concentric isokinetic training on isometric and concentric torque production of the forearm flexors in males (1) 63–68  
 Tsuchiya, Y., E. Ochi, K. Sakuraba, N. Kikuchi and I. Hwang, Isokinetic strength and anaerobic/intermittent capacity of Japanese lacrosse players (1) 77–82
- Ugurlu, Ü. and H. Özdogan, Conversion of grip strength scores between Jamar dynamometer and a modified sphygmomanometer in patients with rheumatoid arthritis (4) 263–272  
 Unruh, K., see Caruso, J. (1) 83–91
- Vechin, F.C., see Nogueira, F.R.D. (1) 1–9  
 Vigário, P.S., see Moço, V.J.R. (3) 219–226
- Walker, R., see Caruso, J. (1) 83–91

- Watanabe, H., H. Abe, M. Tojima, M. Yoshimoto, N. Takahira and S. Torii, Ultrasonography of the deep abdominal muscles at rest and during the drawing-in maneuver: A comparative study of Japanese adolescent vs. adult soccer players (3) 187–193
- Weber, F.S., see da Silva, B.G.C. (2) 107–112
- West, J., see Caruso, J. (1) 83–91
- Wilhelm, E.N., R. Radaelli, B.G.C. da Silva, C.E. Botton, R. Barbosa, M. Bottaro, L.E. Brown and R.S. Pinto, Single-joint isometric rate of torque development is not related to countermovement jump performance in soccer players (3) 181–186
- Wilhelm, E.N., see Botton, C.E. (2) 161–165
- Willis, S.J., see Hébert-Losier, K. (3) 227–236
- Wright, J., see Sinclair, J. (4) 279–284
- Yavuz, O., see Hismiogullari, A.A. (3) 247–252
- Yetkin, I., see Guney, H. (4) 317–323
- Yildirim, A., see Salci, Y. (1) 11–18
- Yoshimoto, M., see Watanabe, H. (3) 187–193
- Yoshimura, I., see Kuroda, D. (2) 95–100
- Yosmaoglu, B., see Guney, H. (4) 317–323
- Young, K., see Gordon, D. (4) 285–291
- Yu, J.-H. and G.-C. Lee, Comparison of shoulder range of motion, strength, and endurance in amateur pitchers practicing repetitive overhead throwing (2) 135–140
- Yuksel, I., see Guney, H. (4) 317–323
- Zuniga, J.M., see Traylor, D.A. (1) 63–68