

## Author Index Volume 6 (1996/1997)

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

- Alexander, D.M., see Kimura, I.F. (2) 95– 99  
 Amell, T.K., see Walmsley, R.P. (2) 117– 124  
 Angelopoulos, C., see Miller, J.P. (2) 153– 155  
 Antonopoulos, J., Gillquist, J., Anterior tibial translation related to isokinetic concentric quadriceps torques (2) 145– 151
- Baltzopoulos, V., see Iossifidou, A.N. (1) 65– 70  
 Baltzopoulos, V., see Kellis, E. (2) 79– 87  
 Bandy, W.D., see Reaper, F. (1) 45– 49  
 Beernik, K., see Fiebert, I.M. (2) 157– 162  
 Bober, T., Strength profile of major muscle groups (1) 33– 39  
 Brien, C., see David, G. (2) 139– 144  
 Brooks Applegate, E., see Fiebert, I.M. (2) 157– 162  
 Brown, S.W., see Roetert, E.P. (1) 15– 20
- Campbell, M., see Reaper, F. (1) 45– 49  
 Carson, A.P., see Reaper, F. (1) 45– 49  
 Carte, M.B., see Fiebert, I.M. (2) 71– 77  
 Catlaw, K., see Miller, J.P. (2) 153– 155  
 Cespedes, J., see Fiebert, I.M. (2) 71– 77  
 Chu, W.-K., see Housh, D.J. (2) 101– 108  
 Cole, S.P., see Donatelli, R. (1) 7– 13  
 Cole Parsons, N., see Kroll, P.G. (3) 181– 185  
 Correia, E.P., see Fiebert, I.M. (2) 71– 77  
 Culpepper, H., see Reaper, F. (1) 45– 49
- David, G., Dvir, Z., Mackintosh, S., Brien, C., Validity study of a novel test protocol for the identification of submaximal muscular effort (2) 139– 144  
 Delvaux, K., see T'Jonck, L. (4) 235– 241  
 DeStaso, J., Kaminski, T.W., Perrin, D.H., Relationship between drop vertical jump heights and isokinetic measures utilizing the stretch-shortening cycle (3) 175– 179  
 Donatelli, R., Cole, S.P., Greenfield, B., Wooden, M., Wilkes, J.S., Lackey, C., Open and closed kinetic chain strength training verse functional exercises to improve performance in patients with ACL reconstructed knees: a prospective study (1) 7– 13  
 Donlin, P.E., see Housh, D.J. (2) 101– 108  
 Donne, B., Luckwill, R.G., Co-activation of quadriceps and hamstring muscles during concentric and eccentric isokinetic exercise (1) 21– 26  
 Dvir, Z., see David, G. (2) 139– 144

- Edwards, J.E., see Jameson, T.D. (4) 203-208
- Ellenbecker, T.S., Muscular strength relationship between normal grade manual muscle testing and isokinetic measurement of the shoulder internal and external rotators (1) 51-56
- Ellenbecker, T.S., see Feiring, D.C. (2) 109-115
- Ellenbecker, T.S., see Roetert, E.P. (1) 15-20
- Feiring, D.C., Ellenbecker, T.S., Single versus multiple joint isokinetic testing with ACL reconstructed patients (2) 109-115
- Fiebert, I.M., Correia, E.P., Roach, K.E., Carte, M.B., Cespedes, J., Hemstreet, K., A comparison of EMG activity between the medial and lateral heads of the gastrocnemius muscle during isometric plantar flexion contractions at various knee angles (2) 71-77
- Fiebert, I.M., Pahl, C.H., Brooks Applegate, E., Spielholz, N.I., Beernik, K., Medial-lateral hamstring electromyographic activity during maximum isometric knee flexion at different angles (2) 157-162
- Fowler, P., see Kramer, J.F. (1) 57-63
- Gajdosik, R.L., Influence of Age on Calf Muscle Length and Passive Stiffness Variables at Different Stretch Velocities (3) 163-174
- Gasiewski, E., see Kimura, I.F. (4) 209-214
- Gieck, J., see Wiksten, D.L. (2) 125-132
- Gillquist, J., see Antonopoulos, J. (2) 145-151
- Greenberger, H.B., see Paterno, M.V. (1) 1-6
- Greenfield, B., see Donatelli, R. (1) 7-13
- Gulick, D.T., see Kimura, I.F. (2) 95-99
- Gulick, D.T., see Kimura, I.F. (4) 209-214
- Gulling, L.K., Lephart, S.M., Stone, D.A., Irrgang, J.J., Pincivero, D.M., The effects of patellar bracing on quadriceps EMG activity during isokinetic exercise (2) 133-138
- Hartman, M.L., see Wiksten, D.L. (2) 125-132
- Hattlestad, M., see Reaper, F. (1) 45-49
- Hemstreet, K., see Fiebert, I.M. (2) 71-77
- Housh, D.J., Housh, T.J., Weir, J.P., Weir, L.L., Donlin, P.E., Chu, W.-K., Concentric isokinetic resistance training and quadriceps femoris cross-sectional area (2) 101-108
- Housh, T.J., see Housh, D.J. (2) 101-108
- Hulens, M., see T'Jonck, L. (4) 235-241
- Ingersoll, C.D., see Jameson, T.D. (4) 203-208
- Ingersoll, C.D., see Kovaleski, J.E. (1) 41-43
- Iossifidou, A.N., Baltzopoulos, V., Angular velocity in eccentric isokinetic dynamometry
- Irrgang, J.J., see Gulling, L.K. (2) 133-138
- Jameson, T.D., Knight, K.L., Ingersoll, C.D., Edwards, J.E., Correlation of isokinetic, isometric, isotonic strength measurements with a one-leg vertical jump (4) 203-208
- Kaminski, T.W., see DeStaso, J. (3) 175-179
- Kellis, E., Baltzopoulos, V., Agonist and antagonist moment and EMG-angle relationship during isokinetic eccentric and concentric exercise (2) 79-87
- Kimura, I.F., Gulick, D.T., Alexander, D.M., Takao, S.H., Reliability of peak torque values for concentric and eccentric shoulder internal and external rotation on the biodex, kinetic communicator, and lido dynamometers (2) 95-99
- Kimura, I.F., Gulick, D.T., Gasiewski, E., Effect of visual feedback on concentric peak torque production during knee extension and flexion exercise in males and females (4) 209-214
- Knight, K.L., see Jameson, T.D. (4) 203-208
- Knight, K.L., see Kovaleski, J.E. (1) 41-43

- Kovaleski, J.E., Ingersoll, C.D., Knight, K.L., Maher, C.P., Reliability of the BTE Dynatrac isotonic dynamometer (1) 41- 43
- Kramer, J.F., Walsh, R., Fowler, P., Webster-Bogart, S., Comparisons of sitting, prone and standing tests of knee flexion strength (1) 57- 63
- Kroll, P.G., Nelson, A.J., Nordin, M., The effect of previous contraction condition on subsequent eccentric power production in elbow flexor muscle (1) 27- 31
- Kroll, P.G., Muhlhauser, R.W., Cole Parsons, N., Taylor, C.D., The effect of increased straight leg raise on work production in subjects with tight hamstrings (3) 181- 185
- Lackey, C., see Donatelli, R. (1) 7- 13
- Lephart, S.M., see Gulling, L.K. (2) 133- 138
- Longinotti, S., see Reaper, F. (1) 45- 49
- Luckwill, R.G., see Donne, B. (1) 21- 26
- Lysens, R., see T'Jonck, L. (4) 235- 241
- Mackintosh, S., see David, G. (2) 139- 144
- Maher, C.P., see Kovaleski, J.E. (1) 41- 43
- McCormick, T.J., see Roetert, E.P. (1) 15- 20
- Miller, J.P., Catlaw, K., Angelopoulos, C., Effect of ankle position on knee flexor and extensor torque (2) 153- 155
- Muhlhauser, R.W., see Kroll, P.G. (3) 181- 185
- Nelson, A.J., see Kroll, P.G. (1) 27- 31
- Nordin, M., see Kroll, P.G. (1) 27- 31
- Pahl, C.H., see Fiebert, I.M. (2) 157- 162
- Paterno, M.V., Greenberger, H.B., The test-retest reliability of a one legged hop for distance in young adults with and without ACL reconstruction (1) 1- 6
- Peers, K., see T'Jonck, L. (4) 235- 241
- Perrin, D.H., see DeStaso, J. (3) 175- 179
- Perrin, D.H., see Wiksten, D.L. (2) 125- 132
- Pincivero, D.M., see Gulling, L.K. (2) 133- 138
- Potter, H.M., Strauss, G.R., Reproducibility of isokinetic trunk muscle torque evaluation in postpartum women (3) 187- 196
- Reaper, F., Bandy, W.D., Longinotti, S., Carson, A.P., Hattlestad, M., Culpepper, H., Campbell, M., The effect of using frontal shoe orthotics and plyometric training on selected functional measurements in junior high school football players (1) 45- 49
- Reimann, U., Verdonck, A.J., Wiek, M., The influence of a joint displacement on torque, angle and angular velocity during isokinetic knee extension/flexion. Theoretical considerations (4) 215- 221
- Reimann, U., see Verdonck, A.J. (4) 223- 233
- Relyea, G.E., see Weiss, L.W. (4) 197- 202
- Roach, K.E., see Fiebert, I.M. (2) 71- 77
- Roetert, E.P., McCormick, T.J., Brown, S.W., Ellenbecker, T.S., Relationship between isokinetic and functional trunk strength in elite junior tennis players (1) 15- 20
- Spielholz, N.I., see Fiebert, I.M. (2) 157- 162
- Stone, D.A., see Gulling, L.K. (2) 133- 138
- Strauss, G.R., see Potter, H.M. (3) 187- 196
- Takao, S.H., see Kimura, I.F. (2) 95- 99
- Taylor, C.D., see Kroll, P.G. (3) 181- 185
- T'Jonck, L., Lysens, R., Witvrouw, E., Hulens, M., Delvaux, K., Peers, K., The effect of positioning, sex and leg dominance on the plantar and dorsal flexors strength at the ankle (4) 235- 241

- Vanhée, J.L., Voisin, Ph., Vezirian, Th., Vanvelcenaher, J., Isokinetic trunk flexors and extensors performance with and without gravity correction (2) 89- 94
- Vanvelcenaher, J., see Vanhée, J.L. (2) 89- 94
- Verdonck, A.J., Reimann, U., Wiek, M., The influence of a joint displacement on torque, angle and angular velocity during isokinetic knee extension/flexion. An experimental investigation (4) 223- 233
- Verdonck, A.J., see Reimann, U. (4) 215- 221
- Vezirian, Th., see Vanhée, J.L. (2) 89- 94
- Voisin, Ph., see Vanhée, J.L. (2) 89- 94
- 
- Walmsley, R.P., Amell, T.K., The application and interpretation of intraclass correlations in the assessment of reliability in isokinetic dynamometry (2) 117- 124
- Walsh, R., see Kramer, J.F. (1) 57- 63
- Webster-Bogart, S., see Kramer, J.F. (1) 57- 63
- Weir, J.P., see Housh, D.J. (2) 101- 108
- Weir, L.L., see Housh, D.J. (2) 101- 108
- Weiss, L.W., Relyea, G.E., Velocity-spectrum testing using a closed kinetic chain (4) 197- 202
- Weltman, A., see Wiksten, D.L. (2) 125- 132
- Wiek, M., see Reimann, U. (4) 215- 221
- Wiek, M., see Verdonck, A.J. (4) 223- 233
- Wiksten, D.L., Perrin, D.H., Hartman, M.L., Gieck, J., Weltman, A., The relationship between muscle and balance performance as a function of age (2) 125- 132
- Wilkes, J.S., see Donatelli, R. (1) 7- 13
- Witvrouw, E., see T'Jonck, L. (4) 235- 241
- Wooden, M., see Donatelli, R. (1) 7- 13