Author Index Volume 29 (2011)

The issue number is given in front of the pagination

Abo, M., see Kakuda, W. (4) 365–371
Adler, R.A., see Dolbow, D.R. (3) 261–269
Ahn, S.H., see Jung, Y.J. (1) 53–59
Akbari, S., H. Ashayeri, M.A. Fahimi, M. Kamali and P.D. Lyden, The correlation of independency in activities of daily living performance with cognitive status and the intensity of neurological impairment in right-handed stroke patients (3) 311–316
AlAbdulwahab, S.S., Electrical stimulation improves gait in children with spastic diplegic cerebral palsy (1) 37–43
Alberola, M.A., see Pascual, M.G. (4) 353–357
Alcácer, V.S., see Pascual, M.G. (4) 353–357
Alemdaroglu, E., see Celik, C. (3) 229–232
Álvarez-González, L., see Rodríguez-Mutuberría, L. (4) 381–391
Arango-Lasprilla, J.C., J.M. Ketchum, A. Starkweather, E. Nicholls and A.R. Wilk, Factors predicting depression among persons with spinal cord injury 1 to 5 years post injury (1) 9–21
Arango-Lasprilla, J.C., see Gary, K.W. (3) 275–293
Ashayeri, H., see Akbari, S. (3) 311–316
Bai, D.S., see Kim, H.S. (1) 111–116
Bakheit, A.M.O., K. Fletcher and A. Brennan, Successful treatment of severe abulia with co-beneldopa (4) 347–351
Bakhshipour, A., see MahmoudAlliloo, M. (4) 373–379
Balaban, C.D., see Hoffer, M.E. (2) 125
Bang, H.S., see Lee, D.R. (1) 23–27
Bender-del Busto, J.E., see Rodríguez-Mutuberría, L. (4) 381–391
Bergado, J.A., see Rodríguez-Mutuberría, L. (4) 381–391
Bernabeu, M., see Laxe, S. (1) 99–110
Brennan, A., see Bakheit, A.M.O. (4) 347–351
Byun, W.M., see Kwak, S.Y. (1) 85–90
Byun, W.M., see Kwon, H.G. (3) 271–274
Castle, P.C., see Folland, J.P. (4) 405–411
Cha, H.J., see Lee, D.R. (1) 23–27
Chang, C.H., see Kwak, S.Y. (1) 85–90
Chang, C.H., see Kwon, H.G. (3) 243–246
Chang, M.C., see Kim, S.H. (3) 305–310
Cho, S.-R., see Kim, S.J. (3) 233–241
Cho, Y.W., see Kim, S.H. (3) 305–310
Cho, Y.W., see Kwak, S.Y. (1) 85–90
Choi, B.Y., see Kwak, S.Y. (1) 85–90
Choi, B.Y., see Kwon, H.G. (3) 243–246
Cohen, H.S., Assessment of functional outcomes in patients with vestibular disorders after rehabilitation (2) 173–178
Costa, L., see Vidal, X. (4) 413–419
Daniels, J.A., see Dolbow, D.R. (3) 261–269
DeLuca, J. and U. Nocentini, Neuropsychological, medical and rehabilitative management of persons with multiple sclerosis (3) 197–219
DeMott, E., see Parente, R. (2) 117–124
Dolbow, D., see Gorgey, A.S. (1) 79–83
Dolbow, D.R., A.S. Gorgey, J.A. Daniels, R.A. Adler, J.R. Moore and D.R. Gater, Jr., The effects of spinal cord injury and exercise on bone mass: A literature review (3) 261–269
Fahimi, M.A., see Akbari, S. (3) 311–316
Fernández-Martínez, E., see Rodríguez-Mutuberría, L. (4) 381–391
Fletcher, K., see Bakheit, A.M.O. (4) 347–351
Folland, J.P., B. Haas and P.C. Castle, Strength and activation of the knee musculature in Parkinson’s disease: Effect of medication (4) 405–411
Fukuda, A., see Kakuda, W. (4) 365–371
Gary, K.W., E. Nicholls, A. Shamburger, L.F. Stevens and J.C. Arango-Lasprilla, Do racial and ethnic minority patients fare worse after SCI?: A critical review of the literature (3) 275–293
Gater, D.R., see Gorgey, A.S. (1) 79–83
Gater, Jr. D.R., see Dolbow, D.R. (3) 261–269
Goebel, J.A., see Slattery, E.L. (2) 143–151
Gorgey, A.S., H. Poarch, C. Harnish, J.M. Miller, D. Dolbow and D.R. Gater, Acute effects of locomotor training on neuromuscular and metabolic profile after incomplete spinal cord injury (1) 79–83
Gorgey, A.S., see Dolbow, D.R. (3) 261–269
Gottshall, K., Vestibular rehabilitation after mild traumatic brain injury with vestibular pathology (2) 167–171
Grishin, A.A., see Solopova, I.A. (1) 67–77
Guilliams, M.E., see Wood, S.J. (2) 185–195
Haas, B., see Folland, J.P. (4) 405–411
Hain, T.C., Neurophysiology of vestibular rehabilitation (2) 127–141
Harnish, C., see Gorgey, A.S. (1) 79–83
Hashemi, T., see MahmoudAliloo, M. (4) 373–379
Hassan-Zadeh, R., see MahmoudAliloo, M. (4) 373–379
Hoffer, M.E. and C.D. Balaban, Guest Editorial (2) 125
Hong, J.H., see Jung, Y.J. (1) 53–59
Hong, J.H., see Kim, H.S. (1) 111–116
Hou, J.G., see Bryant, M.S. (3) 247–252
Hulstijn, W., see van Tilborg, I.A.D.A. (3) 295–304
Ivanenko, Y.P., see Solopova, I.A. (1) 67–77
Iverson, G.L., see Silverberg, N.D. (4) 317–329
Jang, S.H., Diffusion tensor imaging studies on corticospinal tract injury following traumatic brain injury: A review (4) 339–345
Jang, S.H., see Jung, Y.J. (1) 53–59
Jang, S.H., see Kim, H.S. (1) 111–116
Jang, S.H., see Kim, S.H. (3) 305–310
Jang, S.H., see Kwak, S.Y. (1) 85–90
Jang, S.H., see Kwon, H.G. (3) 243–246
Jang, S.H., see Kwon, H.G. (3) 271–274
Jang, S.H., see Kwon, H.G. (4) 401–404
Jang, S.H., see Lee, M.Y. (4) 359–364
Jennings, P., see Parente, R. (2) 117–124
Jeong, J.Y., see Kim, H.S. (1) 111–116
Johnson, C., see Parente, R. (2) 117–124
Kamali, M., see Akbari, S. (3) 311–316
Karabudak, R., see Keser, I. (1) 91–98
Karahan, A.Y., see Sahin, N. (1) 61–66
Karlborg, M., see Magnusson, M. (2) 153–156
Katz-Leurer, M., see Cohen-Holzer, M. (1) 29–36
Keren, O., see Katz-Leurer, M. (1) 45–51
Kessels, R.P.C., see van Tilborg, I.A.D.A. (3) 295–304
Ketchum, J.M., see Arango-Lasprilla, J.C. (1) 9–21
Kim, C., see Jung, Y.J. (1) 53–59
Kim, H.S., J.W. Park, D.S. Bai, J.Y. Jeong, J.H. Hong, S.M. Son and S.H. Jang, Diffusion tensor imaging findings in neurologically asymptomatic patients with end stage renal disease (1) 111–116
Kim, K.J., see Kim, S.J. (3) 233–241
Kim, O.L., see Kwon, H.G. (3) 271–274
Kim, S.H., see Kwak, S.Y. (1) 85–90
Kim, S.H., see Kwon, H.G. (3) 243–246
Kim, S.H., see Kwon, H.G. (3) 271–274
Kim, Y.K., see Jung, Y.J. (1) 53–59
Kirdi, N., see Keser, I. (1) 91–98
Kobayashi, K., see Kakuda, W. (4) 365–371
Kumar, R., see Sabut, S.K. (4) 393–400
Kurne, A., see Keser, I. (1) 91–98
Kwak, E.E., see Kim, S.J. (3) 233–241
Kwon, H.G. and S.H. Jang, Excellent recovery of aphasia in a patient with complete injury of the arcuate fasciculus in the dominant hemisphere (4) 401–404
Kwon, H.G., see Jung, Y.J. (1) 53–59
Kwon, Y.-H. and J.-W. Park, Different cortical activation patterns during voluntary eccentric and concentric muscle contractions: An fMRI study (3) 253–259
Lai, E.C., see Bryant, M.S. (3) 247–252
Laxe, S., N. Zasler, U. Tschiesner, R. López-Blazquez, J.M. Tormos and M. Bernabeu, ICF use to identify common problems on a TBI neurorehabilitation unit in Spain (1) 99–110
Lee, D.G., see Kim, S.H. (3) 305–310
Lee, D.G., see Kwon, H.G. (3) 243–246
Lee, D.G., see Kwon, H.G. (3) 271–274
Lee, D.S., see Kim, S.J. (3) 233–241
Lee, J., see Kim, S.H. (3) 305–310
Lee, N.G., see Lee, D.R. (1) 23–27
Loehr, J.A., see Wood, S.J. (2) 185–195
López, M., see Rodríguez-Mutuberría, L. (4) 381–391
López-Blazquez, R., see Laxe, S. (1) 99–110
Lyden, P.D., see Akbari, S. (3) 311–316
Magnusson, M., M. Karlberg and F. Tjernström, ‘PREHAB’: Vestibular prehabilitation to ameliorate the effect of a sudden vestibular loss (2) 153–156
Mahadevappa, M., see Sabut, S.K. (4) 393–400
MahmoudAliloo, M., A. Bakhshipour, T. Hashemi, A.R. Roofigari and R. Hassan-Zadeh, The correlation of cognitive capacity with recovery of hand sensibility after peripheral nerve injury of upper extremity (4) 373–379
Martínez-Segón, S., see Rodríguez-Mutuberría, L. (4) 381–391
Meric, A., see Keser, I. (1) 91–98
Meyer, S., see Cohen-Holzer, M. (1) 29–36
Meyer, S., see Katz-Leurer, M. (1) 45–51
Miller, J.M., see Gorgey, A.S. (1) 79–83
Mogensen, J., see Wilms, I. (3) 221–227
Momosaki, R., see Kakuda, W. (4) 365–371
Moore, J.R., see Doolibow, D.R. (3) 261–269
Morral, A., see Vidal, X. (4) 413–419
Nicholls, E., see Arango-Lasprilla, J.C. (1) 9–21
Nicholls, E., see Gary, K.W. (3) 275–293
Nocentini, U., see DeLuca, J. (3) 197–219
O, Y.S., see Lee, D.R. (1) 23–27
Oh, J.H., see Lee, D.R. (1) 23–27
Oktay, F., see Celik, C. (3) 229–232
Osipowicz, K.Z., see Tracy, J.J. (4) 331–338
Parente, R., E. DeMott, C. Johnson, P. Jennings and R. Silver, Measuring and manipulating subjective organization after traumatic brain injury (2) 117–124
Park, E.S., see Kim, S.J. (3) 233–241
Park, J.W., see Kim, H.S. (1) 111–116
Park, J.-W., see Kwon, Y.-H. (3) 253–259
Park, S., see Jung, Y.J. (1) 53–59
Pascual, M.G., V.S. Alcácer, M.V.P. Pomares and M.A. Alberola, Brown-Séguard-plus syndrome after a stab injury (4) 353–357
Poarch, H., see Gorgey, A.S. (1) 79–83
Pomares, M.V.P., see Pascual, M.G. (4) 353–357
Protas, E.J., see Bryant, M.S. (3) 247–252
Reinstein, R., see Cohen-Holzer, M. (1) 29–36
Rintala, D.H., see Bryant, M.S. (3) 247–252
Rodríguez-Mutuberría, L., L. Álvarez-González, M. López, J.E. Bender-del Busto, E. Fernández-Martínez, S. Martínez-Segón and J.A. Bergado, Efficacy and tolerance of a Neurological Restoration Program in stroke patients (4) 381–391
Roofgari, A.R., see MahmoudAliloo, M. (4) 373–379
Rotem, H., see Cohen-Holzer, M. (1) 29–36
Rotem, H., see Katz-Leurer, M. (1) 45–51

Sabut, S.K., C. Sikdar, R. Kumar and M. Mahadevappa, Functional electrical stimulation of dorsiflexor muscle: Effects on dorsiflexor strength, plantarflexor spasticity, and motor recovery in stroke patients (4) 393–400
Shamburger, A., see Gary, K.W. (3) 275–293
Sikdar, C., see Sabut, S.K. (4) 393–400
Silver, R., see Parente, R. (2) 117–124
Sinks, B.C., see Slattery, E.L. (2) 143–151
Slattery, E.L., B.C. Sinks and J.A. Goebel, Vestibular tests for rehabilitation: Applications and interpretation (2) 143–151
Solopova, I.A., D.Y. Tihonova, A.A. Grishin and Y.P. Ivanenko, Assisted leg displacements and progressive loading by a tilt table combined with FES promote gait recovery in acute stroke (1) 67–77
Son, S.M., see Kim, H.S. (1) 111–116
Son, S.M., see Kim, S.H. (3) 305–310
Son, S.M., see Kwak, S.Y. (1) 85–90
Song, J.-C., see Jung, Y.J. (1) 53–59
Song, J.E., see Kim, S.J. (3) 233–241
Sparto, P.J., see Whitney, S.L. (2) 157–166
Staab, J.P., Behavioral aspects of vestibular rehabilitation (1) 179–183
Starkweather, A., see Arango-Lasprilla, J.C. (1) 9–21
Stevens, L.F., see Gary, K.W. (3) 275–293

Tihonova, D.Y., see Solopova, I.A. (1) 67–77
Tjernström, F., see Magnusson, M. (2) 153–156

Tormos, J.M., see Laxe, S. (1) 99–110
Tracy, J.I. and K.Z. Osipowicz, A conceptual framework for interpreting neuroimaging studies of brain neuroplasticity and cognitive recovery (4) 331–338
Tschiesner, U., see Laxe, S. (1) 99–110
Tur, M., see Vidal, X. (4) 413–419

Ucan, H., see Celik, C. (3) 229–232
Ugurlu, H., see Sahin, N. (1) 61–66
Umemori, T., see Kakuda, W. (4) 365–371
van Tilborg, I.A.D.A., R.P.C. Kessels and W. Hulstijn, Learning by observation and guidance in patients with Alzheimer’s dementia (3) 295–304

West, S.L., Substance use among persons with traumatic brain injury: A review (1) 1–8
Whitney, S.L. and P.J. Sparto, Principles of vestibular physical therapy rehabilitation (2) 157–166
Wilkinson, A.R., see Arango-Lasprilla, J.C. (1) 9–21
Wilms, I. and J. Mogensen, Dissimilar outcomes of apparently similar procedures as a challenge to clinical neurorehabilitation and basic research: When the same is not the same (3) 221–227
Wood, S.J., J.A. Loehr and M.E. Guilliams, Sensorimotor reconditioning during and after spaceflight (2) 185–195

Yokoi, A., see Kakuda, W. (4) 365–371
You, H., see Kim, S.H. (3) 305–310
You, S.H., see Lee, D.R. (1) 23–27

Zasler, N., see Laxe, S. (1) 99–110