

Author Index Volume 23 (2013)

The issue number is given in front of the pagination

- Aasen, T., F. Goplen and S.H.G. Nordahl, Short-term information pattern in optokinetic nystagmus amplitude time series (2) 71–75
- Adamo, D.E., F.D. Pociask and A. Goldberg, The contribution of head position, standing surface and vision to postural control in young adults (1) 33–40
- Agrawal, Y., B.K. Ward and L.B. Minor, Vestibular dysfunction: Prevalence, impact and need for targeted treatment (3) 113–117
- Akdal, G., A. Özge and G. Ergör, The prevalence of vestibular symptoms in migraine or tension-type headache (2) 101–106
- Akdal, G., see Donmez Balci, B. (4,5) 259–267
- Alghadir, A., see Alghwiri, A. (6) 305–312
- Alghwiri, A., A. Alghadir and S.L. Whitney, The vestibular activities and participation measure and vestibular disorders (6) 305–312
- Alghwiri, A.A., see Grill, E. (6) 297–303
- Angin, S., see Donmez Balci, B. (4,5) 259–267
- Aoki, M., K. Tanaka, T. Wakaoka, B. Kuze, H. Hayashi, K. Mizuta and Y. Ito, The association between impaired perception of verticality and cerebral white matter lesions in the elderly patients with orthostatic hypotension (2) 85–93
- Baez, A., see Wersinger, E. (3) 153–159
- Bellanca, J., see Marchetti, G.F. (4,5) 227–235
- Berger, M., see Tomilovskaya, E.S. (1) 3–12
- Besnard, S., see Luxa, N. (4,5) 187–193
- Bloomberg, J.J., see Deshpande, N. (4,5) 195–201
- Bloomberg, J.J., see Peters, B.T. (6) 285–291
- Blottner, D., see Luxa, N. (4,5) 187–193
- Broussy, A., see Dyhrfjeld-Johnsen, J. (3) 177–186
- Brugeaud, A., see Dyhrfjeld-Johnsen, J. (3) 177–186
- Brugeaud, A., see Wersinger, E. (3) 153–159
- Buytaert, K.I., H.G. MacDougall, S.T. Moore, G. Clement, N. Pattyn, P.-F. Migeotte and F.L. Wuyts, Validation of centrifugation as a countermeasure for otolith deconditioning during spaceflight: Preliminary data of the ESA SPIN study (1) 23–31
- Carmeli, E., see Zur, O. (6) 279–283
- Chabbert, C., New insights into vestibular neuropharmacology: From bench to bedside (3) 107–111
- Chabbert, C., see Dyhrfjeld-Johnsen, J. (3) 177–186
- Chabbert, C., see Wersinger, E. (3) 153–159
- Clarke, A., see Luxa, N. (4,5) 187–193
- Clarke, A.H., K. Just, W. Krzok and U. Schönfeld, Listing's plane and the 3D-VOR in microgravity – The role of the otolith afferences (2) 61–70
- Clément, G. and S.J. Wood, Eye movements and motion perception during off-vertical axis rotation after spaceflight (1) 13–22
- Clement, G., see Buytaert, K.I. (1) 23–31
- Cohen, H., Introduction (6) 269–270
- Cohen, H.S., see Peters, B.T. (6) 285–291
- Contini, D., see Jordan, P.M. (3) 161–175
- Cook, J.R., see Whitney, S.L. (1) 51–60
- Dannenbaum, E., see Sibindi, T.M. (4,5) 237–247
- Denise, P., see Luxa, N. (4,5) 187–193
- Denise, P., see Paillard, A.C. (4,5) 203–210
- Deshpande, N., B.M. Tourtillott, B.T. Peters and J.J. Bloomberg, Dynamic visual acuity (DVA) during locomotion for targets at near and far distances: Effects of aging, walking speed and head-trunk coupling (4,5) 195–201
- Donmez Balci, B., G. Akdal, E. Yaka and S. Angin, Vestibular rehabilitation in acute central vestibulopathy: A randomized controlled trial (4,5) 259–267
- Dumas, G., A. Lion, G.C. Gauchard, G. Herpin, M. Magnusson and P.P. Perrin, Clinical interest of postural and vestibulo-ocular reflex changes induced by cervical muscles and skull vibration in compensated unilateral vestibular lesion patients (1) 41–49
- Dyhrfjeld-Johnsen, J., S. Gaboyard-Niay, A. Broussy, A. Saleur, A. Brugeaud and C. Chabbert, Ondansetron reduces lasting vestibular deficits in a

- model of severe peripheral excitotoxic injury (3) 177–186
- Egami, N., M. Ushio, T. Yamasoba, T. Yamaguchi, T. Murofushi and S. Iwasaki, The diagnostic value of vestibular evoked myogenic potentials in patients with Meniere's disease (4,5) 249–257
- Ergör, G., see Akdal, G. (2) 101–106
- Feldman, A.G., see Sibindi, T.M. (4,5) 237–247
- Furman, G.R., see Marchetti, G.F. (4,5) 227–235
- Furman, J.M., see Grill, E. (6) 297–303
- Furman, J.M., see Whitney, S.L. (1) 51–60
- Gaboyard-Niay, S., see Dyhrafjeld-Johnsen, J. (3) 177–186
- Gaboyard-Niay, S., see Wersinger, E. (3) 153–159
- Gauchard, G.C., see Dumas, G. (1) 41–49
- Gerstenbrand, F., see Tomilovskaya, E.S. (1) 3–12
- Ghulyan-Bedikian, V., see Paillard, A.C. (4,5) 203–210
- Goldberg, A., see Adamo, D.E. (1) 33–40
- Golding, J.F., see Paillard, A.C. (4,5) 203–210
- Goplen, F., see Aasen, T. (2) 71–75
- Graziano, M., Introduction to the international classification of functioning disability and health – ICF – in the context of Vestibular rehabilitation (6) 293–296
- Grill, E., J.M. Furman, A.A. Alghwiri, M. Müller and S.L. Whitney, Using core sets of the international classification of functioning, disability and health (ICF) to measure disability in vestibular disorders: Study protocol (6) 297–303
- Gutsmann, M., see Luxa, N. (4,5) 187–193
- Han, G.C., see Kim, S.-C. (4,5) 217–225
- Hayashi, H., see Aoki, M. (2) 85–93
- Herpin, G., see Dumas, G. (1) 41–49
- Holt, J.C., see Jordan, P.M. (3) 161–175
- Honaker, J.A., see Lee, C. (2) 77–84
- Hwang, J.H., see Kim, S.-C. (4,5) 217–225
- Ichimura, A., see Kitajima, N. (4,5) 211–216
- Inagaki, T., see Kitajima, N. (4,5) 211–216
- Ito, Y., see Aoki, M. (2) 85–93
- Iwasaki, S., see Egami, N. (4,5) 249–257
- Jordan, P.M., X.X. Parks, D. Contini and J.C. Holt, A review of synaptic mechanisms of vestibular efferent signaling in turtles: Extrapolation to efferent actions in mammals (3) 161–175
- Just, K., see Clarke, A.H. (2) 61–70
- Kim, C.-H., J.E. Shin, T.S. Kim, B.S. Shim and H.J. Park, Two-dimensional analysis of head-shaking nystagmus in patients with Meniere's disease (2) 95–100
- Kim, M.J., see Kim, S.-C. (4,5) 217–225
- Kim, N., see Kim, S.-C. (4,5) 217–225
- Kim, S.-C., M.J. Kim, N. Kim, J.H. Hwang and G.C. Han, Ambulatory balance monitoring using a wireless attachable three-axis accelerometer (4,5) 217–225
- Kim, T.S., see Kim, C.-H. (2) 95–100
- Kitajima, N., N. Kobayashi, K. Otsuka, Y. Ogawa, T. Inagaki, A. Ichimura and M. Suzuki, Auditory-pupillary responses in patients with vestibular neuritis (4,5) 211–216
- Kobayashi, N., see Kitajima, N. (4,5) 211–216
- Kozlovskaya, I.B., see Tomilovskaya, E.S. (1) 3–12
- Krasovsky, T., see Sibindi, T.M. (4,5) 237–247
- Krzok, W., see Clarke, A.H. (2) 61–70
- Kuze, B., see Aoki, M. (2) 85–93
- Lacour, M., Betahistine treatment in managing vertigo and improving vestibular compensation: Clarification (3) 139–151
- Lee, C. and J.A. Honaker, Development of a new gaze stabilization test (2) 77–84
- Levin, M.F., see Sibindi, T.M. (4,5) 237–247
- Lin, J.C.-C., see Marchetti, G.F. (4,5) 227–235
- Lion, A., see Dumas, G. (1) 41–49
- Luxa, N., M. Salanova, G. Schiffl, M. Gutsmann, S. Besnard, P. Denise, A. Clarke and D. Blottner, Increased myofiber remodelling and NFATc1-myonuclear translocation in rat postural skeletal muscle after experimental vestibular deafferentation (4,5) 187–193
- MacDougall, H.G., see Buytaert, K.I. (1) 23–31
- Magnusson, M., see Dumas, G. (1) 41–49
- Marchetti, G.F., J. Bellanca, S.L. Whitney, J.C.-C. Lin, M.C. Musolino, G.R. Furman and M.S. Redfern, The development of an accelerometer-based measure of human upright static anterior-posterior postural sway under various sensory conditions: Test-retest reliability, scoring and preliminary validity of the Balance Accelerometry Measure (BAM) (4,5) 227–235
- Migeotte, P.-F., see Buytaert, K.I. (1) 23–31
- Minor, L.B., see Agrawal, Y. (3) 113–117
- Mizuta, K., see Aoki, M. (2) 85–93
- Moore, S.T., see Buytaert, K.I. (1) 23–31
- Müller, M., see Grill, E. (6) 297–303

- Murofushi, T., see Egami, N. (4,5) 249–257
- Musolino, M.C., see Marchetti, G.F. (4,5) 227–235
- Mutlu, B. and B. Serbetcioglu, Discussion of the dizziness handicap inventory (6) 271–277
- Nordahl, S.H.G., see Aasen, T. (2) 71–75
- Ogawa, Y., see Kitajima, N. (4,5) 211–216
- Otsuka, K., see Kitajima, N. (4,5) 211–216
- Özge, A., see Akdal, G. (2) 101–106
- Paillard, A.C., G. Quarck, F. Paolino, P. Denise, M. Paolino, J.F. Golding and V. Ghulyan-Bedikian, Motion sickness susceptibility in healthy subjects and vestibular patients: Effects of gender, age and trait-anxiety (4,5) 203–210
- Paolino, F., see Paillard, A.C. (4,5) 203–210
- Paolino, M., see Paillard, A.C. (4,5) 203–210
- Park, H.J., see Kim, C.-H. (2) 95–100
- Parks, X.X., see Jordan, P.M. (3) 161–175
- Pattyn, N., see Buytaert, K.I. (1) 23–31
- Perrin, P.P., see Dumas, G. (1) 41–49
- Peters, B.T., H.S. Cohen, H. Sangi-Haghpeykar and J.J. Bloomberg, Effects of distance and duration on vertical dynamic visual acuity in screening healthy adults and people with vestibular disorders (6) 285–291
- Peters, B.T., see Deshpande, N. (4,5) 195–201
- Pociask, F.D., see Adamo, D.E. (1) 33–40
- Quarck, G., see Paillard, A.C. (4,5) 203–210
- Redfern, M.S., see Marchetti, G.F. (4,5) 227–235
- Redfern, M.S., see Whitney, S.L. (1) 51–60
- Salanova, M., see Luxa, N. (4,5) 187–193
- Saleur, A., see Dyhrfjeld-Johnsen, J. (3) 177–186
- Sangi-Haghpeykar, H., see Peters, B.T. (6) 285–291
- Schiff, G., see Luxa, N. (4,5) 187–193
- Schönenfeld, U., see Clarke, A.H. (2) 61–70
- Serbetcioglu, B., see Mutlu, B. (6) 271–277
- Seseña, E., see Soto, E. (3) 119–137
- Shim, B.S., see Kim, C.-H. (2) 95–100
- Shin, J.E., see Kim, C.-H. (2) 95–100
- Sibindi, T.M., T. Krasovsky, A.G. Feldman, E. Dannenbaum, A. Zeitouni and M.F. Levin, Arm-trunk coordination as a measure of vestibulospinal efficiency (4,5) 237–247
- Soto, E., R. Vega and E. Seseña, Neuropharmacological basis of vestibular system disorder treatment (3) 119–137
- Soto, E., see Wersinger, E. (3) 153–159
- Sparto, P.J., see Whitney, S.L. (1) 51–60
- Suzuki, M., see Kitajima, N. (4,5) 211–216
- Tanaka, K., see Aoki, M. (2) 85–93
- Tomilovskaya, E.S., M. Berger, F. Gerstenbrand and I.B. Kozlovskaya, Effects of long-duration space flights on characteristics of the vertical gaze fixation reaction (1) 3–12
- Tourtillott, B.M., see Deshpande, N. (4,5) 195–201
- Travo, C., see Wersinger, E. (3) 153–159
- Ushio, M., see Egami, N. (4,5) 249–257
- Vega, R., see Soto, E. (3) 119–137
- Vega, R., see Wersinger, E. (3) 153–159
- Wakaoka, T., see Aoki, M. (2) 85–93
- Ward, B.K., see Agrawal, Y. (3) 113–117
- Wersinger, E., S. Gaboyard-Niay, C. Travo, E. Soto, A. Baez, R. Vega, A. Brugeaud and C. Chabbert, Symptomatic treatment of vestibular deficits: Therapeutic potential of histamine H4 receptors (3) 153–159
- Whitney, S.L., P.J. Spartoo, J.R. Cook, M.S. Redfern and J.M. Furman, Symptoms elicited in persons with vestibular dysfunction while performing gaze movements in optic flow environments (1) 51–60
- Whitney, S.L., see Alghwiri, A. (6) 305–312
- Whitney, S.L., see Grill, E. (6) 297–303
- Whitney, S.L., see Marchetti, G.F. (4,5) 227–235
- Wood, S.J., see Clément, G. (1) 13–22
- Wuyts, F.L., see Buytaert, K.I. (1) 23–31
- Yaka, E., see Donmez Balci, B. (4,5) 259–267
- Yamaguchi, T., see Egami, N. (4,5) 249–257
- Yamasoba, T., see Egami, N. (4,5) 249–257
- Zeitouni, A., see Sibindi, T.M. (4,5) 237–247
- Zur, O. and E. Carmeli, The University of California Los Angeles Dizziness Questionnaire: Advantages and disadvantages (6) 279–283