

# Author Index Volume 21 (2011)

The issue number is given in front of the pagination

- Balaban, C.D., Migraine, vertigo and migrainous vertigo: Links between vestibular and pain mechanisms (6) 315–321
- Beraneck, M. and H. Straka, Vestibular signal processing by separate sets of neuronal filters (1) 5–19
- Bisdorff, A., see Kingma, H. (3) 117–125
- Bos, J.E., see Nooij, S.A.E. (3) 141–151
- Bourdin, C., see Stratulat, A.M. (3) 127–139
- Burstein, R., M. Jakubowski and S.D. Rauch, The science of migraine (6) 305–314
- Čakrt, O., K. Slabý, L. Viktorinová, P. Kolář and J. Jeřábek, Subjective visual vertical in patients with idiopathic scoliosis (3) 161–165
- Chida, W., see Tsutsumi, T. (3) 111–115
- Chilingaryan, G., see Dannenbaum, E. (3) 153–159
- Cohen, H.S., K.R. Gottshall, M. Graziano, E.-M. Malmstrom, M.H. Sharpe and S.L. Whitney, International guidelines for education in vestibular rehabilitation therapy (5) 243–250
- Cohen, H.S., see Roberts, J.C. (3) 167–174
- Cremer, P.D., see Migliaccio, A.A. (4) 227–234
- Dannenbaum, E., G. Chilingaryan and J. Fung, Visual vertigo analogue scale: An assessment questionnaire for visual vertigo (3) 153–159
- Davis, S.M., see Holly, J.E. (4) 193–208
- de Waele, C., see Kingma, H. (3) 117–125
- Doi, K., see Uehara, N. (5) 289–295
- du Lac, S., see Kolkman, K.E. (1) 33–47
- Duda, K.R., see Sheehan, S.E. (4) 209–217
- Ferrary, E., see Toupet, M. (4) 235–241
- Friedrich, V.L., see Holstein, G.R. (1) 49–62
- Fung, J., see Dannenbaum, E. (3) 153–159
- Furman, J.M., see Mohammad, M.T. (5) 277–288
- Gauchard, G.C., see Kingma, H. (3) 117–125
- Godfrey, D.A., see Sun, Y. (4) 175–191
- Godfrey, M.A., see Sun, Y. (4) 175–191
- Gottshall, K.R., see Cohen, H.S. (5) 243–250
- Grayeli, A.B., see Toupet, M. (4) 235–241
- Graziano, M., see Cohen, H.S. (5) 243–250
- Hirsch, J.C., see Popratiloff, A. (1) 21–31
- Holly, J.E., S.M. Davis and K.E. Sullivan, Differences between perception and eye movements during complex motions (4) 193–208
- Holstein, G.R., G.P. Martinelli and V.L. Friedrich, Anatomical observations of the caudal vestibulo-sympathetic pathway (1) 49–62
- Honaker, J.A. and N.T. Shepard, Use of the Dynamic Visual Acuity Test as a screener for community-dwelling older adults who fall (5) 267–276
- Hong, S., see Sun, Y. (4) 175–191
- Huygen, P.L.M. and W.I.M. Verhagen, Optokinetic response in patients with vestibular areflexia (4) 219–225
- Jakubowski, M., see Burstein, R. (6) 305–314
- Jeřábek, J., see Čakrt, O. (3) 161–165
- Jin, Y.-M., see Sun, Y. (4) 175–191
- Katsunuma, S., see Uehara, N. (5) 289–295
- Kawaishi, J., see Tsutsumi, T. (3) 111–115
- Kimura, H., see Uehara, N. (5) 289–295
- Kingma, H., G.C. Gauchard, C. de Waele, C. van Nechel, A. Bisdorff, A. Yelnik, M. Magnusson and P.P. Perrin, Stocktaking on the development of posturography for clinical use (3) 117–125
- Kohmura, E., see Uehara, N. (5) 289–295
- Kolář, P., see Čakrt, O. (3) 161–165
- Kolkman, K.E., S.H. Moghadam and S. du Lac, Intrinsic physiology of identified neurons in the prepositus hypoglossi and medial vestibular nuclei (1) 33–47
- Laurens, J., Y. Valko and D. Straumann, Experimental parameter estimation of a visuo-vestibular interaction model in humans (5) 251–266

- Lewis, R.F., A.J. Priesol, K. Nicoucar, K. Lim and D.M. Merfeld, Dynamic tilt thresholds are reduced in vestibular migraine (6) 323–330
- Lim, K., see Lewis, R.F. (6) 323–330
- Magnusson, M., see Kingma, H. (3) 117–125
- Malmstrom, E.-M., see Cohen, H.S. (5) 243–250
- Marchetti, G.F., see Mohammad, M.T. (5) 277–288
- Martinelli, G.P., see Holstein, G.R. (1) 49–62
- Merfeld, D.M., see Lewis, R.F. (6) 323–330
- Migliaccio, A.A. and P.D. Cremer, The 2D modified head impulse test: A 2D technique for measuring function in all six semi-circular canals (4) 227–234
- Moghadam, S.H., see Kolkman, K.E. (1) 33–47
- Mohammad, M.T., S.L. Whitney, G.F. Marchetti, P.J. Sparto, B.K. Ward and J.M. Furman, The reliability and response stability of dynamic testing of the vestibulo-ocular reflex in patients with vestibular disease (5) 277–288
- Murakami, M., see Tsutsumi, T. (3) 111–115
- Neuhauser, H., see von Brevern, M. (6) 299–304
- Nibu, K., see Uehara, N. (5) 289–295
- Nicoucar, K., see Lewis, R.F. (6) 323–330
- Nishikawa, T., see Uehara, N. (5) 289–295
- Nooij, S.A.E., R. Vanspauwen, J.E. Bos and F.L. Wuyts, A re-investigation of the role of utricular asymmetries in Space Motion Sickness (3) 141–151
- Oman, C.M., see Sheehan, S.E. (4) 209–217
- Perrin, P.P., see Kingma, H. (3) 117–125
- Peusner, K.D., see Popratiloff, A. (1) 21–31
- Peusner, K.D., Signal processing in first- and second-order vestibular neurons (1) 1–3
- Popratiloff, A., M. Shao, J.C. Hirsch and K.D. Peusner, Expression of glutamate receptors and potassium channels in vestibular nuclei neurons during development of signal processing (1) 21–31
- Priesol, A.J., see Lewis, R.F. (6) 323–330
- Rauch, S.D., see Burstein, R. (6) 305–314
- Roberts, J.C., H.S. Cohen and H. Sangi-Haghpeykar, Vestibular disorders and dual task performance: Impairment when walking a straight path (3) 167–174
- Roussarie, V., see Stratulat, A.M. (3) 127–139
- Rubin, A.M., see Sun, Y. (4) 175–191
- Sangi-Haghpeykar, H., see Roberts, J.C. (3) 167–174
- Shao, M., see Popratiloff, A. (1) 21–31
- Sharpe, M.H., see Cohen, H.S. (5) 243–250
- Sheehan, S.E., C.M. Oman and K.R. Duda, Motion sickness: A cholinomimetic agent hypothesis (4) 209–217
- Shepard, N.T., see Honaker, J.A. (5) 267–276
- Slabý, K., see Čákr, O. (3) 161–165
- Sparto, P.J., see Mohammad, M.T. (5) 277–288
- Staab, J.P., Clinical clues to a dizzying headache (6) 331–340
- Straka, H., see Beraneck, M. (1) 5–19
- Stratulat, A.M., V. Roussarie, J.-L. Vercher and C. Bourdin, Does tilt/translation ratio affect perception of deceleration in driving simulators? (3) 127–139
- Straumann, D., see Laurens, J. (5) 251–266
- Sullivan, K.E., see Holly, J.E. (4) 193–208
- Sun, Y., D.A. Godfrey, M.A. Godfrey, S. Hong, Y.-M. Jin and A.M. Rubin, Changes of amino acid concentrations in the rat vestibular nuclei after midline lesions (4) 175–191
- Tanimoto, H., see Uehara, N. (5) 289–295
- Tokumaru, A., see Tsutsumi, T. (3) 111–115
- Toupet, M., E. Ferrary and A.B. Grayeli, Visual analog scale to assess vertigo and dizziness after repositioning maneuvers for benign paroxysmal positional vertigo (4) 235–241
- Tsutsumi, T., A. Tokumaru, M. Murakami, J. Kawaishi, W. Chida and K. Watanabe, On-off asymmetries of responses to caloric step stimuli (3) 111–115
- Uehara, N., H. Tanimoto, T. Nishikawa, K. Doi, S. Katsunuma, H. Kimura, E. Kohmura and K. Nibu, Vestibular dysfunction and compensation after removal of acoustic neuroma (5) 289–295
- Valko, Y., see Laurens, J. (5) 251–266
- van Nechel, C., see Kingma, H. (3) 117–125
- Vanspauwen, R., see Nooij, S.A.E. (3) 141–151
- Vercher, J.-L., see Stratulat, A.M. (3) 127–139
- Verhagen, W.I.M., see Huygen, P.L.M. (4) 219–225
- Viktorinová, L., see Čákr, O. (3) 161–165
- von Brevern, M. and H. Neuhauser, Epidemiological evidence for a link between vertigo and migraine (6) 299–304
- Ward, B.K., see Mohammad, M.T. (5) 277–288
- Watanabe, K., see Tsutsumi, T. (3) 111–115
- Whitney, S.L., see Cohen, H.S. (5) 243–250
- Whitney, S.L., see Mohammad, M.T. (5) 277–288
- Wuyts, F.L., see Nooij, S.A.E. (3) 141–151
- Yelnik, A., see Kingma, H. (3) 117–125