

Publications for Sally Rosengren

2018

Young, A., Rosengren, S., Welgampola, M. (2018). Disorders of the inner-ear balance organs and their pathways. *Handbook of Clinical Neurology*, 159, 385-401. [More Information]

van de Berg, R., Rosengren, S., Kingma, H. (2018). Laboratory examinations for the vestibular system. *Current Opinion In Neurology*, 31(1), 111-116. [More Information]

Rosengren, S., Colebatch, J. (2018). The Contributions of Vestibular Evoked Myogenic Potentials and Acoustic Vestibular Stimulation to Our Understanding of the Vestibular System. *Frontiers in Neurology*, 9, 1-17. [More Information]

MacDougall, H., Holden, J., Rosengren, S., Chiarovano, E. (2018). uVEMP: A Portable Interface to Record Vestibular Evoked Myogenic Potentials (VEMPs) With a Smart Phone or Tablet. *Frontiers in Neurology*, 9, 543. [More Information]

Rosengren, S., Welgampola, M., Taylor, R. (2018). Vestibular-Evoked myogenic potentials in bilateral vestibulopathy. *Frontiers in Neurology*, 9, 1-6. [More Information]

2017

Strupp, M., Kim, J., Murofushi, T., Straumann, D., Jen, J., Rosengren, S., Della Santina, C., Kingma, H. (2017). Bilateral vestibulopathy: Diagnostic criteria consensus document of the classification committee of the barany society. *Journal of Vestibular Research: Equilibrium and Orientation*, 27(4), 177-189. [More Information]

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Govender, S., Rosengren, S., Dennis, D., Lim, L., Colebatch, J. (2016). Contrasting phase effects on vestibular evoked myogenic potentials (VEMPs) produced by air- and bone-conducted stimuli. *Experimental Brain Research*, 234(1), 141-149. [More Information]

Rosengren, S., Colebatch, J., Borire, A., Straumann, D., Weber, K. (2016). CVEMP morphology changes with recording electrode position, but single motor unit activity remains constant. *Journal of Applied Physiology*, 120(8), 833-842. [More Information]

Valko, Y., Rosengren, S., Jung, H., Straumann, D., Landau, K., Weber, K. (2016). Ocular vestibular evoked myogenic potentials as a test for myasthenia gravis. *Neurology*, 86(7), 660-668. [More Information]

Colebatch, J., Rosengren, S. (2016). Safe levels of acoustic stimulation for vemps: Comment on "sudden bilateral hearing

loss after cervical and ocular vestibular evoked myogenic potentials". *Otology & Neurotology*, 37(1), 117-118. [More Information]

Colebatch, J., Rosengren, S., Welgampola, M. (2016). Vestibular-evoked myogenic potentials. In Joseph M. Furman and Thomas Lempert (Eds.), *Handbook of Clinical Neurology*, (pp. 133-155). Amsterdam: Springer. [More Information]

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Weber, K., Rosengren, S. (2015). Clinical Utility of Ocular Vestibular-Evoked Myogenic Potentials (oVEMPs). *Current Neurology and Neuroscience Reports*, 15(5), 1-9. [More Information]

Rosengren, S. (2015). Effects of muscle contraction on cervical vestibular evoked myogenic potentials in normal subjects. *Clinical Neurophysiology*, 126(11), 2198-2206. [More Information]

Rosengren, S., Colebatch, J., Straumann, D., Weber, K. (2015). Single motor unit responses underlying cervical vestibular evoked myogenic potentials produced by bone-conducted stimuli. *Clinical Neurophysiology*, 126(6), 1234-1245. [More Information]

2014

Colebatch, J., Rosengren, S. (2014). Safe levels of acoustic stimulation: Comment on "effects of acoustic stimuli used for vestibular evoked myogenic potential studies on the cochlear function". *Otology & Neurotology*, 35(5), 932-933. [More Information]