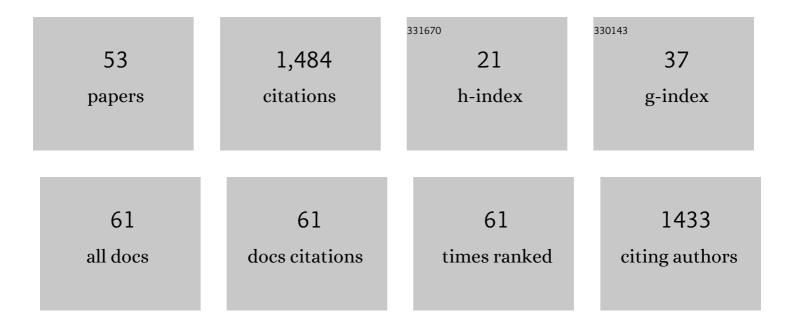
Leif Johannsen

List of Publications by Year in descending order

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LEIE LOHANNSEN

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | The anatomy underlying acute versus chronic spatial neglect: a longitudinal study. Brain, 2011, 134, 903-912. | 7.6 | 228 |
| 2 | Posterior thalamic hemorrhage induces "pusher syndrome― Neurology, 2005, 64, 1014-1019. | 1.1 | 89 |
| 3 | Normalized perfusion MRI to identify common areas of dysfunction: patients with basal ganglia neglect. Brain, 2005, 128, 2462-2469. | 7.6 | 83 |
| 4 | Prognosis of contraversive pushing. Journal of Neurology, 2002, 249, 1250-1253. | 3.6 | 71 |
| 5 | How Efficient is a Simple Copying Task to Diagnose Spatial Neglect in its Chronic Phase?. Journal of Clinical and Experimental Neuropsychology, 2004, 26, 251-256. | 1.3 | 67 |
| 6 | Stepping characteristics and Centre of Mass control during stair descent: Effects of age, fall risk and visual factors. Gait and Posture, 2011, 34, 279-284. | 1.4 | 66 |
| 7 | Lasting amelioration of spatial neglect by treatment with neck muscle vibration even without concurrent training. Journal of Rehabilitation Medicine, 2003, 35, 249-253. | 1.1 | 63 |
| 8 | Hemiparetic Stepping to the Beat: Asymmetric Response to Metronome Phase Shift During Treadmill Gait. Neurorehabilitation and Neural Repair, 2010, 24, 428-434. | 2.9 | 62 |
| 9 | Time course of â€~pusher syndrome' under visual feedback treatment. Physiotherapy Research International, 2004, 9, 138-143. | 1.5 | 55 |
| 10 | Light touch for balance: influence of a time-varying external driving signal. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 3133-3141. | 4.0 | 55 |
| 11 | Tool use without a tool: kinematic characteristics of pantomiming as compared to actual use and the effect of brain damage. Experimental Brain Research, 2012, 218, 201-214. | 1.5 | 55 |
| 12 | "Pusher syndrome" following cortical lesions that spare the thalamus. Journal of Neurology, 2006, 253, 455-463. | 3.6 | 51 |
| 13 | Subjective visual vertical (SVV) determined in a representative sample of 15 patients with pusher syndrome. Journal of Neurology, 2006, 253, 1367-1369. | 3.6 | 46 |
| 14 | Leg orientation as a clinical sign for pusher syndrome. BMC Neurology, 2006, 6, 30. | 1.8 | 40 |
| 15 | Somatosensory driven interpersonal synchrony during rhythmic sway. Human Movement Science, 2012, 31, 553-566. | 1.4 | 40 |
| 16 | Effects of Maintaining Touch Contact on Predictive and Reactive Balance. Journal of Neurophysiology, 2007, 97, 2686-2695. | 1.8 | 39 |
| 17 | Time course of eye and head deviation in spatial neglect Neuropsychology, 2008, 22, 697-702. | 1.3 | 33 |
| 18 | Interpersonal Light Touch Assists Balance in the Elderly. Journal of Motor Behavior, 2009, 41, 397-399. | 0.9 | 33 |

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Contrasting effects of finger and shoulder interpersonal light touch on standing balance. Journal of Neurophysiology, 2012, 107, 216-225. | 1.8 | 27 |
| 20 | Functional neuroimaging of the interference between working memory and the control of periodic ankle movement timing. Neuropsychologia, 2013, 51, 2142-2153. | 1.6 | 26 |
| 21 | Abnormally speeded saccades to ipsilesional targets in patients with spatial neglect. Neuropsychologia, 2007, 45, 263-272. | 1.6 | 25 |
| 22 | Disruption of right posterior parietal cortex by continuous Theta Burst Stimulation alters the control of body balance in quiet stance. European Journal of Neuroscience, 2017, 45, 671-678. | 2.6 | 23 |
| 23 | The Promise of Stochastic Resonance in Falls Prevention. Frontiers in Physiology, 2018, 9, 1865. | 2.8 | 23 |
| 24 | Seated Bilateral Leg Exercise Effects on Hemiparetic Lower Extremity Function in Chronic Stroke. Neurorehabilitation and Neural Repair, 2010, 24, 243-253. | 2.9 | 22 |
| 25 | Fourth meeting of the European Neurological Society 25–29 June 1994 Barcelona, Spain. Journal of Neurology, 1994, 241, 1-164. | 3.6 | 20 |
| 26 | Deliberately Light Interpersonal Touch as an Aid to Balance Control in Neurologic Conditions. Rehabilitation Nursing, 2017, 42, 131-138. | 0.5 | 18 |
| 27 | Pusher syndrome after ACA territory infarction. European Journal of Neurology, 2008, 15, e84-5. | 3.3 | 17 |
| 28 | Disruption of contralateral inferior parietal cortex by 1Hz repetitive TMS modulates body sway following unpredictable removal of sway-related fingertip feedback. Neuroscience Letters, 2015, 586, 13-18. | 2.1 | 16 |
| 29 | Serving performance in a suprapostural visual signal detection task: context-dependent and direction-specific control of body sway with fingertip light touch. Journal of Neurology, 2018, 265, 74-76. | 3.6 | 14 |
| 30 | Effects and after-effects of voluntary intermittent light finger touch on body sway. Gait and Posture, 2014, 40, 575-580. | 1.4 | 11 |
| 31 | Dance Exercise for Older Adults: A Pilot Study Investigating Standing Balance Following a Single Lesson of Danzón. American Journal of Dance Therapy, 2011, 33, 148-156. | 0.3 | 10 |
| 32 | Posterior thalamic hemorrhage induces "pusher syndrome― Neurology, 2005, 65, 1682-1682. | 1.1 | 8 |
| 33 | Human bipedal instability in tree canopy environments is reduced by "light touch―fingertip support. Scientific Reports, 2017, 7, 1135. | 3.3 | 7 |
| 34 | Stabilization of body balance with Light Touch following a mechanical perturbation: Adaption of sway and disruption of right posterior parietal cortex by cTBS. PLoS ONE, 2020, 15, e0233988. | 2.5 | 7 |
| 35 | Subcortical neglect is not always a transient phenomenon: Evidence from a 1-year follow-up study. Journal of Clinical and Experimental Neuropsychology, 2009, 31, 617-623. | 1.3 | 6 |
| 36 | Interpersonal interactions for haptic guidance during maximum forward reaching. Gait and Posture, 2017, 53, 17-24. | 1.4 | 5 |

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|----|---|-----|-----------|
| 37 | Deliberately Light Interpersonal Contact Affects the Control of Head Stability During Walking in Children and Adolescents With Cerebral Palsy. Archives of Physical Medicine and Rehabilitation, 2017, 98, 1828-1835. | 0.9 | 4 |
| 38 | Tactile control of balance. Scholarpedia Journal, 2015, 10, 6724. | 0.3 | 4 |
| 39 | Sex differences in the association of postural control with indirect measures of body representations. Scientific Reports, 2022, 12, 4556. | 3.3 | 4 |
| 40 | Body sway during quiet standing post-stroke: effects of individual and interpersonal light touch. Journal of Neurology, 2018, 265, 77-79. | 3.6 | 3 |
| 41 | Consolidation of the postural set during voluntary intermittent light finger contact as a function of hand dominance. , 2017, , . | | 2 |
| 42 | Interpersonal interactions for haptic guidance during balance exercises. Gait and Posture, 2018, 65, 129-136. | 1.4 | 2 |
| 43 | Keeping in step with the young: Chronometric and kinematic data show intact procedural locomotor sequence learning in older adults. PLoS ONE, 2022, 17, e0266733. | 2.5 | 2 |
| 44 | Reply: †The anatomy underlying acute versus chronic spatial neglect' also depends on clinical tests. Brain, 2012, 135, e208-e208. | 7.6 | 1 |
| 45 | Tactile Control of Balance. , 2016, , 263-277. | | 1 |
| 46 | Robotic Light Touch Assists Human Balance Control During Maximum Forward Reaching. Human Factors, 2022, 64, 514-526. | 3.5 | 0 |
| 47 | The State-of-the-art of Research into Human Multitasking: An Editorial. Journal of Cognition, 2021, 4, 54. | 1.4 | 0 |
| 48 | Title is missing!. , 2020, 15, e0233988. | | 0 |
| 49 | Title is missing!. , 2020, 15, e0233988. | | 0 |
| 50 | Title is missing!. , 2020, 15, e0233988. | | 0 |
| 51 | Title is missing!. , 2020, 15, e0233988. | | 0 |
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| 53 | Title is missing!. , 2020, 15, e0233988. | | Ο |