Philip O Valko

List of Publications by Year in descending order

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DHILLD O VALKO

| # | Article | IF | CITATIONS |
|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Validation of the Fatigue Severity Scale in a Swiss Cohort. Sleep, 2008, 31, 1601-1607. | 1.1 | 482 |
| 2 | Loss of hypocretin (orexin) neurons with traumatic brain injury. Annals of Neurology, 2009, 66, 555-559. | 5.3 | 179 |
| 3 | Modafinil ameliorates excessive daytime sleepiness after traumatic brain injury. Neurology, 2010, 75, 1780-1785. | 1.1 | 130 |
| 4 | Increase of histaminergic tuberomammillary neurons in narcolepsy. Annals of Neurology, 2013, 74, 794-804. | 5.3 | 127 |
| 5 | Increased sleep need and daytime sleepiness 6 months after traumatic brain injury: a prospective controlled clinical trial. Brain, 2015, 138, 726-735. | 7.6 | 117 |
| 6 | Fatigue and excessive daytime sleepiness in idiopathic Parkinson's disease differently correlate with motor symptoms, depression and dopaminergic treatment. European Journal of Neurology, 2010, 17, 1428-1436. | 3.3 | 98 |
| 7 | Multiple sleep latency measures in narcolepsy and behaviourally induced insufficient sleep syndrome. Sleep Medicine, 2009, 10, 1146-1150. | 1.6 | 81 |
| 8 | Body side and predominant motor features at the onset of Parkinson's disease are linked to motor and nonmotor progression. Movement Disorders, 2014, 29, 207-213. | 3.9 | 76 |
| 9 | Excessive sleep need following traumatic brain injury: a case–control study of 36 patients. Journal of Sleep Research, 2013, 22, 634-639. | 3.2 | 65 |
| 10 | Damage to histaminergic tuberomammillary neurons and other hypothalamic neurons with traumatic brain injury. Annals of Neurology, 2015, 77, 177-182. | 5.3 | 62 |
| 11 | Sleep–wake disorders persist 18 months after traumatic brain injury but remain underrecognized. Neurology, 2016, 86, 1945-1949. | 1.1 | 61 |
| 12 | Slowâ€wave sleep and motor progression in Parkinson disease. Annals of Neurology, 2019, 85, 765-770. | 5.3 | 55 |
| 13 | No persistent effect of intravenous immunoglobulins in patients with narcolepsy with cataplexy. Journal of Neurology, 2008, 255, 1900-1903. | 3.6 | 52 |
| 14 | Prevalence and predictors of fatigue in glioblastoma: a prospective study. Neuro-Oncology, 2015, 17, 274-281. | 1.2 | 47 |
| 15 | Diagnostic delay in narcolepsy type 1: combining the patients' and the doctors' perspectives. Journal of Sleep Research, 2016, 25, 709-715. | 3.2 | 40 |
| 16 | Fatigue in patients with myasthenia gravis. Journal of Neurology, 2018, 265, 2312-2321. | 3.6 | 40 |
| 17 | Observations on Sleep-Disordered Breathing in Idiopathic Parkinson's Disease. PLoS ONE, 2014, 9, e100828. | 2.5 | 40 |
| 18 | Damage to Arousal-Promoting Brainstem Neurons with Traumatic Brain Injury. Sleep, 2016, 39, 1249-1252. | 1.1 | 31 |

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|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------|
| 19 | Slow-wave sleep affects synucleinopathy and regulates proteostatic processes in mouse models of Parkinson's disease. Science Translational Medicine, 2021, 13, eabe7099. | 12.4 | 29 |
| 20 | Optimizing MSLT Specificity in Narcolepsy With Cataplexy. Sleep, 2017, 40, . | 1.1 | 25 |
| 21 | Fatigue in inflammatory bowel disease and its impact on daily activities. Alimentary Pharmacology and Therapeutics, 2021, 53, 138-149. | 3.7 | 25 |
| 22 | Evolution of striatal degeneration in McLeod syndrome. European Journal of Neurology, 2010, 17, 612-618. | 3.3 | 24 |
| 23 | Heart rate variability in patients with idiopathic Parkinson's disease with and without obstructive sleep apnea syndrome. Parkinsonism and Related Disorders, 2012, 18, 525-531. | 2.2 | 23 |
| 24 | Reduced Regional NREM Sleep Slow-Wave Activity Is Associated With Cognitive Impairment in Parkinson Disease. Frontiers in Neurology, 2021, 12, 618101. | 2.4 | 21 |
| 25 | Revisiting the impact of REM sleep behavior disorder on motor progression in Parkinson's disease. Parkinsonism and Related Disorders, 2014, 20, 460-462. | 2.2 | 20 |
| 26 | Bound to supine sleep: Parkinson's disease and the impact of nocturnal immobility. Parkinsonism and Related Disorders, 2015, 21, 1269-1272. | 2.2 | 20 |
| 27 | Validation of the Russian version of the Fatigue Impact Scale and Fatigue Severity Scale in multiple sclerosis patients. Acta Neurologica Scandinavica, 2018, 138, 408-416. | 2.1 | 20 |
| 28 | Bradysomnia in Parkinson's disease. Clinical Neurophysiology, 2016, 127, 1403-1409. | 1.5 | 16 |
| 29 | Increased Sleep Need and Reduction of Tuberomammillary Histamine Neurons after Rodent Traumatic Brain Injury. Journal of Neurotrauma, 2018, 35, 85-93. | 3.4 | 16 |
| 30 | Remitting narcolepsy? Longitudinal observations in a hypocretin-deficient cohort. Sleep, 2018, 41, . | 1.1 | 16 |
| 31 | Narcolepsy type 2: A rare, yet existing entity. Journal of Sleep Research, 2021, 30, e13203. | 3.2 | 16 |
| 32 | Diminished eventâ€related cortical arousals and altered heart rate response in Parkinson's disease. Movement Disorders, 2015, 30, 866-870. | 3.9 | 15 |
| 33 | Unilateral RLS with predominantly ipsilateral PLMS and variable response to dopaminergic drugs: a variant of idiopathic RLS?. European Journal of Neurology, 2009, 16, 430-432. | 3.3 | 14 |
| 34 | Sleep benefit in Parkinson's disease is associated with short sleep times. Parkinsonism and Related Disorders, 2014, 20, 116-118. | 2.2 | 14 |
| 35 | REM sleep behavior in Parkinson disease: Frequent, particularly with higher age. PLoS ONE, 2020, 15, e0243454. | 2.5 | 14 |
| 36 | Sleep-wake misperception. A comprehensive analysis of a large sleep lab cohort. Sleep Medicine, 2021, 88, 96-103. | 1.6 | 14 |

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|----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 37 | Impact of autoimmune comorbidity on fatigue, sleepiness and mood in myasthenia gravis. Journal of Neurology, 2019, 266, 2027-2034. | 3.6 | 12 |
| 38 | The Swiss Primary Hypersomnolence and Narcolepsy Cohort study (SPHYNCS): Study protocol for a prospective, multicentre cohort observational study. Journal of Sleep Research, 2021, 30, e13296. | 3.2 | 12 |
| 39 | Depression in myasthenia gravis: a heterogeneous and intriguing entity. Journal of Neurology, 2020, 267, 1802-1811. | 3.6 | 9 |
| 40 | Extending sleep to confirm insufficient sleep syndrome is challenging. Journal of Sleep Research, 2021, 30, e13109. | 3.2 | 8 |
| 41 | Sleep-Related Rhythmic Movement Disorder in Triplets: Evidence for Genetic Predisposition?. Journal of Clinical Sleep Medicine, 2019, 15, 157-158. | 2.6 | 5 |
| 42 | Impact of intravenous thrombolysis on functional outcome in patients with mild ischemic stroke without large vessel occlusion or rapidly improving symptoms. International Journal of Stroke, 2020, 15, 429-437. | 5.9 | 5 |
| 43 | In search of cerebrospinal fluid biomarkers of fatigue in multiple sclerosis: A proteomics study. Journal of Sleep Research, 2019, 28, e12721. | 3.2 | 4 |
| 44 | Distinct Vestibular Evoked Myogenic Potentials in Patients With Parkinson Disease and Progressive Supranuclear Palsy. Frontiers in Neurology, 2020, 11, 598763. | 2.4 | 3 |
| 45 | Polysomnography reveals nystagmus from benign paroxysmal positional vertigo. Sleep Medicine, 2014, 15, 840-842. | 1.6 | 2 |
| 46 | Disrupted Sleep in Narcolepsy: Exploring the Integrity of Galanin Neurons in the Ventrolateral Preoptic Area. Sleep, 2016, 39, 1059-1062. | 1.1 | 2 |
| 47 | Non-convulsive status epilepticus causing focal neurological deficits in CADASIL. BMJ Case Reports, 2009, 2009, bcr0820080713-bcr0820080713. | 0.5 | 2 |
| 48 | Ivan M. Sechenov (1829–1905). Journal of Neurology, 2015, 262, 495-497. | 3.6 | 1 |
| 49 | The eyes wake up: Screening for benign paroxysmal positional vertigo with polysomnography. Clinical Neurophysiology, 2020, 131, 616-624. | 1.5 | 1 |
| 50 | Sleep Disorders After Traumatic Brain Injury. , 2017, , 959-968.e5. | | 1 |
| 51 | Diagnosis of sleepiness, fatigue and depression in patients with myasthenia gravis. Nervno-Myshechnye Bolezni, 2020, 10, 27-37. | 0.4 | 1 |
| 52 | Non-convulsive status epilepticus causing focal neurological deficits in CADASIL. BMJ Case Reports, 2009, 2009, bcr0720080529-bcr0720080529. | 0.5 | 1 |
| 53 | Walter Rudolf Hess (1881–1973). Journal of Neurology, 2015, 262, 2198-2199. | 3.6 | 0 |
| 54 | Vladimir K. Roth (1848–1916). Journal of Neurology, 2016, 263, 1890-1892. | 3.6 | 0 |

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| 55 | Vladimir M. Kernig (1840–1917). Journal of Neurology, 2016, 263, 841-842. | 3.6 | 0 |
| 56 | Frequency and Correlates of Sleep Debt in St. Petersburg. Sleep and Vigilance, 2020, 4, 227-236. | 0.8 | 0 |
| 57 | Secondary Narcolepsy. , 2011, , 321-339. | | 0 |