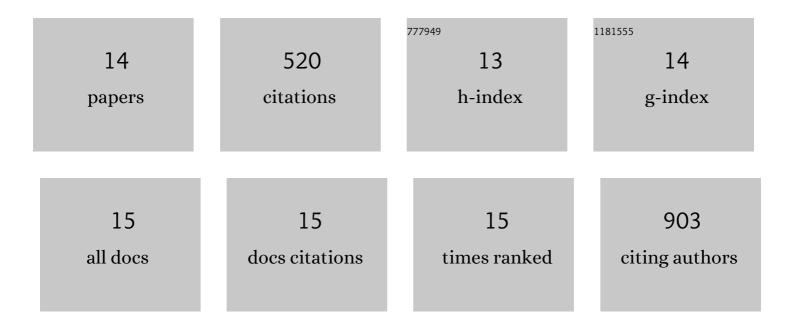
Knut JÃ, rgen Bjuland

List of Publications by Year in descending order

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KNUT IÃ RCEN BUUAND

#	Article	IF	CITATIONS
1	Cortical Thickness Changes After Computerized Working Memory Training in Patients With Mild Cognitive Impairment. Frontiers in Aging Neuroscience, 2022, 14, 796110.	1.7	0
2	Reduced hippocampal subfield volumes and memory function in school-aged children born preterm with very low birthweight (VLBW). NeuroImage: Clinical, 2019, 23, 101857.	1.4	22
3	Adaptive Computerized Working Memory Training in Patients With Mild Cognitive Impairment. A Randomized Double-Blind Active Controlled Trial. Frontiers in Psychology, 2019, 10, 807.	1.1	28
4	Reduced white matter fractional anisotropy mediates cortical thickening in adults born preterm with very low birthweight. NeuroImage, 2019, 188, 217-227.	2.1	26
5	A longitudinal study of associations between psychiatric symptoms and disorders and cerebral gray matter volumes in adolescents born very preterm. BMC Pediatrics, 2017, 17, 45.	0.7	29
6	Limited microstructural and connectivity deficits despite subcortical volume reductions in school-aged children born preterm with very low birth weight. NeuroImage, 2016, 130, 24-34.	2.1	32
7	Mental health and cerebellar volume during adolescence in very-low-birth-weight infants: a longitudinal study. Child and Adolescent Psychiatry and Mental Health, 2016, 10, 6.	1.2	19
8	Executive function relates to surface area of frontal and temporal cortex in very-low-birth-weight late teenagers. Early Human Development, 2016, 95, 47-53.	0.8	20
9	Cortical trajectories during adolescence in preterm born teenagers with very low birthweight. Cortex, 2016, 75, 120-131.	1.1	27
10	Cortical morphometry and IQ in VLBW children without cerebral palsy born in 2003–2007. NeuroImage: Clinical, 2015, 8, 193-201.	1.4	35
11	Memory function and hippocampal volumes in preterm born very-low-birth-weight (VLBW) young adults. NeuroImage, 2015, 105, 76-83.	2.1	64
12	Follow-up at age 10years in ELBW children — Functional outcome, brain morphology and results from motor assessments in infancy. Early Human Development, 2014, 90, 571-578.	0.8	70
13	Brain volumes and cognitive function in very-low-birth-weight (VLBW) young adults. European Journal of Paediatric Neurology, 2014, 18, 578-590.	0.7	67
14	Cortical thickness and cognition in very-low-birth-weight late teenagers. Early Human Development, 2013, 89, 371-380.	0.8	80