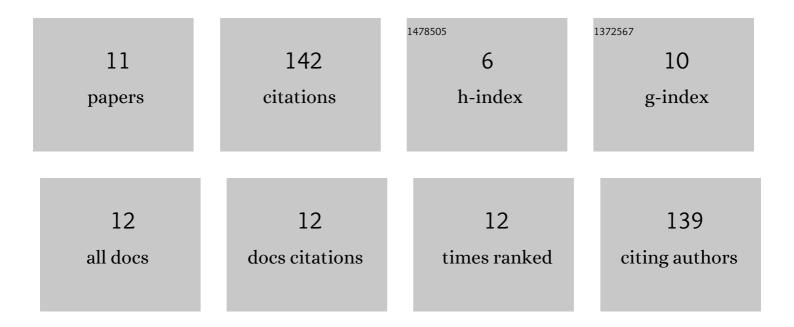
## Hana MalÃ; Rytter

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3789172/publications.pdf Version: 2024-02-01



Ηλιλα Μλι Δ: Ρνττερ

#	Article	IF	CITATIONS
1	Specialized interdisciplinary rehabilitation reduces persistent post-concussive symptoms: a randomized clinical trial. Brain Injury, 2019, 33, 266-281.	1.2	49
2	Nonpharmacological Treatment of Persistent Postconcussion Symptoms in Adults. JAMA Network Open, 2021, 4, e2132221.	5.9	32
3	Labour market attachment after mild traumatic brain injury: nationwide cohort study with 5-year register follow-up in Denmark. BMJ Open, 2019, 9, e026104.	1.9	21
4	Facilitators of and barriers to return to work after mild traumatic brain injury: A thematic analysis. Neuropsychological Rehabilitation, 2021, 31, 1349-1373.	1.6	12
5	Equal effects of typical environmental and specific social enrichment on posttraumatic cognitive functioning after fimbria-fornix transection in rats. Brain Research, 2015, 1629, 182-195.	2.2	7
6	Five-Year Trends in Marital Stability, Academic Achievement, and Socioeconomic Indicators After Concussion: A National Register Study. Journal of Head Trauma Rehabilitation, 2020, 35, E86-E94.	1.7	7
7	Dissociating spatial strategies in animal research: Critical methodological review with focus on egocentric navigation and the hippocampus. Neuroscience and Biobehavioral Reviews, 2021, 126, 57-78.	6.1	7
8	Exercise-induced improvement in cognitive performance after fimbria-fornix transection depends on the timing of exercise administration. Brain Research Bulletin, 2016, 125, 117-126.	3.0	4
9	Effects of the dimeric PSD-95 inhibitor UCCB01-144 on functional recovery after fimbria-fornix transection in rats. Pharmacology Biochemistry and Behavior, 2017, 161, 62-67.	2.9	2
10	Premorbid risk factors influencing labour market attachment after mild traumatic brain injury: a national register study with long-term follow-up. BMJ Open, 2019, 9, e027297.	1.9	1
11	Effects of different delayed exercise regimens on cognitive performance in fimbria‑fornix transected rats. Acta Neurobiologiae Experimentalis, 2017, 77, 323-336.	0.7	0