

Hana Mal Rytter

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/3789172/hana-mala-rytter-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

52
citations

4
h-index

7
g-index

12
ext. papers

95
ext. citations

3.7
avg, IF

2.1
L-index

#	Paper	IF	Citations
11	Facilitators of and barriers to return to work after mild traumatic brain injury: A thematic analysis. <i>Neuropsychological Rehabilitation</i> , 2021 , 31, 1349-1373	3.1	4
10	Nonpharmacological Treatment of Persistent Postconcussion Symptoms in Adults: A Systematic Review and Meta-analysis and Guideline Recommendation. <i>JAMA Network Open</i> , 2021 , 4, e2132221	10.4	2
9	Dissociating spatial strategies in animal research: Critical methodological review with focus on egocentric navigation and the hippocampus. <i>Neuroscience and Biobehavioral Reviews</i> , 2021 , 126, 57-78	9	0
8	Five-Year Trends in Marital Stability, Academic Achievement, and Socioeconomic Indicators After Concussion: A National Register Study. <i>Journal of Head Trauma Rehabilitation</i> , 2020 , 35, E86-E94	3	2
7	Labour market attachment after mild traumatic brain injury: nationwide cohort study with 5-year register follow-up in Denmark. <i>BMJ Open</i> , 2019 , 9, e026104	3	8
6	Premorbid risk factors influencing labour market attachment after mild traumatic brain injury: a national register study with long-term follow-up. <i>BMJ Open</i> , 2019 , 9, e027297	3	1
5	Specialized interdisciplinary rehabilitation reduces persistent post-concussive symptoms: a randomized clinical trial. <i>Brain Injury</i> , 2019 , 33, 266-281	2.1	24
4	Effects of the dimeric PSD-95 inhibitor UCCB01-144 on functional recovery after fimbria-fornix transection in rats. <i>Pharmacology Biochemistry and Behavior</i> , 2017 , 161, 62-67	3.9	1
3	Effects of different delayed exercise regimens on cognitive performance in fimbria-fornix transected rats. <i>Acta Neurobiologiae Experimentalis</i> , 2017 , 77, 323-336	1	
2	Exercise-induced improvement in cognitive performance after fimbria-fornix transection depends on the timing of exercise administration. <i>Brain Research Bulletin</i> , 2016 , 125, 117-26	3.9	4
1	Equal effects of typical environmental and specific social enrichment on posttraumatic cognitive functioning after fimbria-fornix transection in rats. <i>Brain Research</i> , 2015 , 1629, 182-95	3.7	6