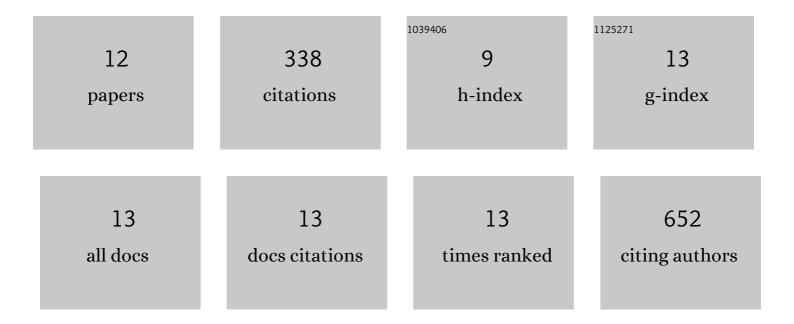
## Rune A HÃ,glund

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5172632/publications.pdf Version: 2024-02-01



RUNE A HÃ CUUND

#	Article	IF	CITATIONS
1	Multiple sclerosis and the role of immune cells. World Journal of Experimental Medicine, 2014, 4, 27.	0.9	120
2	Identification of Human NK17/NK1 Cells. PLoS ONE, 2011, 6, e26780.	1.1	44
3	Recent progress in maintenance treatment of neuromyelitis optica spectrum disorder. Journal of Neurology, 2021, 268, 4522-4536.	1.8	34
4	Monomethyl fumarate augments NK cell lysis of tumor cells through degranulation and the upregulation of NKp46 and CD107a. Cellular and Molecular Immunology, 2016, 13, 57-64.	4.8	31
5	A One Year Follow-Up Study of Natural Killer and Dendritic Cells Activities in Multiple Sclerosis Patients Receiving Glatiramer Acetate (GA). PLoS ONE, 2013, 8, e62237.	1.1	25
6	Association of Body Mass Index in Adolescence and Young Adulthood and Long-term Risk of Multiple Sclerosis. Neurology, 2021, 97, e2253-e2261.	1.5	17
7	In Silico Prediction Analysis of Idiotope-Driven T–B Cell Collaboration in Multiple Sclerosis. Frontiers in Immunology, 2017, 8, 1255.	2.2	12
8	B-cell composition in the blood and cerebrospinal fluid of multiple sclerosis patients treated with dimethyl fumarate. Multiple Sclerosis and Related Disorders, 2018, 26, 90-95.	0.9	12
9	Human Cysteine Cathepsins Degrade Immunoglobulin G In Vitro in a Predictable Manner. International Journal of Molecular Sciences, 2019, 20, 4843.	1.8	12
10	Expression and functional activity of chemokine receptors in glatiramer acetate–specific T cells isolated from multiple sclerosis patient receiving the drug glatiramer acetate. Human Immunology, 2011, 72, 124-134.	1.2	11
11	Stereotyped Bâ€cell responses are linked to IgG constant region polymorphisms in multiple sclerosis. European Journal of Immunology, 2022, 52, 550-565.	1.6	10
12	CD4+ T Cells in the Blood of MS Patients Respond to Predicted Epitopes From B cell Receptors Found in Spinal Fluid. Frontiers in Immunology, 2020, 11, 598.	2.2	8