Alexander Lind

List of Publications by Year
in descending order

11 papers	103 citations	1684188 5 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	198 citing authors

#	Article	IF	Citations
1	A/H1N1 antibodies and TRIB2 autoantibodies in narcolepsy patients diagnosed in conjunction with the Pandemrix vaccination campaign in Sweden 2009–2010. Journal of Autoimmunity, 2014, 50, 99-106.	6.5	41
2	Autoantibodies in Pandemrix®-induced narcolepsy: Nine candidate autoantigens fail the conformational autoantibody test. Autoimmunity, 2019, 52, 185-191.	2.6	17
3	HLA high-resolution typing by next-generation sequencing in Pandemrix-induced narcolepsy. PLoS ONE, 2019, 14, e0222882.	2.5	10
4	Multiplex agglutination-PCR (ADAP) autoantibody assays compared to radiobinding autoantibodies in type 1 diabetes and celiac disease. Journal of Immunological Methods, 2022, 506, 113265.	1.4	9
5	An Increased Diagnostic Sensitivity of Truncated GAD65 Autoantibodies in Type 1 Diabetes May Be Related to HLA-DQ8. Diabetes, 2017, 66, 735-740.	0.6	6
6	A/H1N1 hemagglutinin antibodies show comparable affinity in vaccine-related Narcolepsy type 1 and control and are unlikely to contribute to pathogenesis. Scientific Reports, 2021, 11, 4063.	3.3	5
7	Antibody Affinity Against 2009 A/H1N1 Influenza and Pandemrix Vaccine Nucleoproteins Differs Between Childhood Narcolepsy Patients and Controls. Viral Immunology, 2017, 30, 590-600.	1.3	4
8	First trimester enterovirus IgM and beta cell autoantibodies in mothers to children affected by type 1 diabetes autoimmunity before 7 years of age. Journal of Reproductive Immunology, 2018, 127, 1-6.	1.9	4
9	Screening for autoantibody targets in post-vaccination narcolepsy using proteome arrays. Scandinavian Journal of Immunology, 2020, 91, e12864.	2.7	4
10	Immunocyte single cell analysis of vaccine-induced narcolepsy. European Journal of Immunology, 2021, 51, 247-249.	2.9	3
11	Genetic Variants Associated with Neuropeptide Y Autoantibody Levels in Newly Diagnosed Individuals with Type 1 Diabetes. Genes, 2022, 13, 869.	2.4	0