

Anti-prothrombin autoantibodies enriched after infection by strength of antibody response against SARS-CoV-2 p

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Citation Report

#	ARTICLE	IF	CITATIONS
2	COVID-19 Convalescent Plasma Is More than Neutralizing Antibodies: A Narrative Review of Potential Beneficial and Detrimental Co-Factors. <i>Viruses</i> , 2021, 13, 1594.	3.3	31
4	Microfluidic characterisation reveals broad range of SARS-CoV-2 antibody affinity in human plasma. <i>Life Science Alliance</i> , 2022, 5, e202101270.	2.8	24
5	Autoantibodies and SARS-CoV2 infection: The spectrum from association to clinical implication: Report of the 15th Dresden Symposium on Autoantibodies. <i>Autoimmunity Reviews</i> , 2022, 21, 103012.	5.8	60
9	Lack of association between pandemic chilblains and SARS-CoV-2 infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	18
10	Microfluidic Antibody Affinity Profiling Reveals the Role of Memory Reactivation and Cross-Reactivity in the Defense Against SARS-CoV-2. <i>ACS Infectious Diseases</i> , 2022, 8, 790-799.	3.8	8
11	Autoantibodies in COVID-19 correlate with antiviral humoral responses and distinct immune signatures. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2415-2430.	5.7	32
13	The pathogenesis of neurologic symptoms of the postacute sequelae of severe acute respiratory syndrome coronavirus 2 infection. <i>Current Opinion in Neurology</i> , 2022, 35, 384-391.	3.6	8
14	Both COVID-19 infection and vaccination induce high-affinity cross-clade responses to SARS-CoV-2 variants. <i>IScience</i> , 2022, 25, 104766.	4.1	13
15	Complementary Sets of Autoantibodies Induced by SARS-CoV-2, Adenovirus and Bacterial Antigens Cross-React with Human Blood Protein Antigens in COVID-19 Coagulopathies. <i>International Journal of Molecular Sciences</i> , 2022, 23, 11500.	4.1	6
16	COVID-19 and antiphospholipid antibodies. <i>Best Practice and Research in Clinical Haematology</i> , 2022, 35, 101402.	1.7	12
17	Serological fingerprints link antiviral activity of therapeutic antibodies to affinity and concentration. <i>Scientific Reports</i> , 2022, 12, .	3.3	2
18	The role of the intestinal microbiome in antiphospholipid syndrome. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	3
19	The relationship between chronic immune response and neurodegenerative damage in long COVID-19. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	11
20	TLR7 and IgM: Dangerous Partners in Autoimmunity. <i>Antibodies</i> , 2023, 12, 4.	2.5	2
21	Continuous population-level monitoring of SARS-CoV-2 seroprevalence in a large European metropolitan region. <i>IScience</i> , 2023, 26, 105928.	4.1	5
22	Aged brain and neuroimmune responses to COVID-19: post-acute sequelae and modulatory effects of behavioral and nutritional interventions. <i>Immunity and Ageing</i> , 2023, 20, .	4.2	3
23	From Co-Infections to Autoimmune Disease via Hyperactivated Innate Immunity: COVID-19 Autoimmune Coagulopathies, Autoimmune Myocarditis and Multisystem Inflammatory Syndrome in Children. <i>International Journal of Molecular Sciences</i> , 2023, 24, 3001.	4.1	12
24	Protocol to determine antibody affinity and concentration in complex solutions using microfluidic antibody affinity profiling. <i>STAR Protocols</i> , 2023, 4, 102095.	1.2	2

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25	A Molecular Biomarker-Based Triage Approach for Targeted Treatment of Post-COVID-19 Syndrome Patients with Persistent Neurological or Neuropsychiatric Symptoms. <i>Advances in Experimental Medicine and Biology</i> , 2023, , 97-115.	1.6	3
26	The immunology of long COVID. <i>Nature Reviews Immunology</i> , 2023, 23, 618-634.	22.7	70
27	Antiphospholipid antibodies are enriched post-acute COVID-19 but do not modulate the thrombotic risk. <i>Clinical Immunology</i> , 2023, 257, 109845.	3.2	0
29	Prothrombin changes and suggested correlation with the titers of anti-SARS-CoV-2 IgG antibodies in recently recovered from SARS-CoV-2 infection healthy volunteers. <i>Minerva Biotechnology and Biomolecular Research</i> , 2024, 36, .	0.5	0