

CITATION REPORT

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Hepcidin-Mediated Hypoferremia Disrupts Immune Responses to Vaccination and Infection

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#	Paper	IF	Citations
35	T-follicular helper cells in malaria infection and roles in antibody induction. <i>Oxford Open Immunology</i> , 2021 , 2,	4.8	0
34	Ironing Out Vaccine Efficacy.. <i>Med</i> , 2021 , 2, 113-114	31.7	
33	Impaired HA-specific T follicular helper cell and antibody responses to influenza vaccination are linked to inflammation in humans.		1
32	Nutritional immunity: the impact of metals on lung immune cells and the airway microbiome during chronic respiratory disease. <i>Respiratory Research</i> , 2021 , 22, 133	7.3	8
31	Strengthening the immunity of the Swiss population with micronutrients: A narrative review and call for action. <i>Clinical Nutrition ESPEN</i> , 2021 , 43, 39-48	1.3	9
30	Serum Amyloid A Proteins and Their Impact on Metastasis and Immune Biology in Cancer. <i>Cancers</i> , 2021 , 13,	6.6	2
29	Impact of IgG response to malaria-specific antigens and immunity against malaria in pre-school children in Ghana. A cluster randomized, placebo-controlled trial. <i>PLoS ONE</i> , 2021 , 16, e0253544	3.7	
28	Iron metabolism in infections: Focus on COVID-19. <i>Seminars in Hematology</i> , 2021 , 58, 182-187	4	9
27	Pathological mechanisms of abnormal iron metabolism and mitochondrial dysfunction in systemic lupus erythematosus. <i>Expert Review of Clinical Immunology</i> , 2021 , 17, 957-967	5.1	6
26	Analysis of Iron and Iron-Interacting Protein Dynamics During T-Cell Activation. <i>Frontiers in Immunology</i> , 2021 , 12, 714613	8.4	4
25	Vaccine efficacy and iron deficiency: an intertwined pair?. <i>Lancet Haematology,the</i> , 2021 , 8, e666-e669	14.6	7
24	Metabolic requirements of NK cells during the acute response against retroviral infection. <i>Nature Communications</i> , 2021 , 12, 5376	17.4	5
23	Nifedipine Potentiates Susceptibility of Typhimurium to Different Classes of Antibiotics. <i>Antibiotics</i> , 2021 , 10,	4.9	1
22	COVID-19 vaccination in patients with heart failure: a position paper of the Heart Failure Association of the European Society of Cardiology. <i>European Journal of Heart Failure</i> , 2021 , 23, 1806-1818	12.3	7
21	Impaired HA-specific T follicular helper cell and antibody responses to influenza vaccination are linked to inflammation in humans. <i>ELife</i> , 2021 , 10,	8.9	6
20	Risk of Infection Associated With Administration of Intravenous Iron: A Systematic Review and Meta-analysis. <i>JAMA Network Open</i> , 2021 , 4, e2133935	10.4	2
19	COVID-19 during Gestation: Maternal Implications of Evoked Oxidative Stress and Iron Metabolism Impairment.. <i>Antioxidants</i> , 2022 , 11,	7.1	0

18	Dual RNA sequencing reveals dendritic cell reprogramming in response to typhoidal Salmonella invasion.. <i>Communications Biology</i> , 2022 , 5, 111	6.7	0
17	Efficacy of COVID-19 vaccine in elderly Indian population with Vitamin D and Iron deficiency. <i>IP Journal of Nutrition, Metabolism and Health Science</i> , 2022 , 4, 175-180	0	
16	IRON REGULATORY PROTEIN (IRP)-MEDIATED IRON HOMEOSTASIS IS CRITICAL FOR NEUTROPHIL DEVELOPMENT AND DIFFERENTIATION IN THE BONE MARROW.		
15	Plasma iron controls neutrophil production and function.		
14	Temporal variation of planetary iron as a driver of evolution. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	3
13	Iron Metabolism and Immune Regulation.. <i>Frontiers in Immunology</i> , 2022 , 13, 816282	8.4	3
12	Evaluation of perturbed iron-homeostasis in a prospective cohort of patients with COVID-19. <i>Wellcome Open Research</i> , 7, 173	4.8	1
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10	Can Iron Play a Crucial Role in Maintaining Cardiovascular Health in the 21st Century?. 2022 , 19, 11990		1
9	Iron regulatory protein (IRP)mediated iron homeostasis is critical for neutrophil development and differentiation in the bone marrow. 2022 , 8,		0
8	COVID-19 Vaccination in Kidney Transplant Candidates and Recipients. 2022 , 10, 1808		0
7	Iron: Not Just a Passive Bystander in AITD. 2022 , 14, 4682		1
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3	Severe anaemia, iron deficiency, and susceptibility to invasive bacterial infections. 8, 48		0
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