

Preston A Marx

List of Publications by Citations

Source: <https://exaly.com/author-pdf/5724371/preston-a-marx-publications-by-citations.pdf>

Version: 2024-04-27

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.

20
papers

305
citations

8
h-index

17
g-index

20
ext. papers

360
ext. citations

6.6
avg, IF

2.26
L-index

#	Paper	IF	Citations
20	Effects of in vivo CD8(+) T cell depletion on virus replication in rhesus macaques immunized with a live, attenuated simian immunodeficiency virus vaccine. <i>Journal of Experimental Medicine</i> , 2000 , 191, 1921-31	16.6	135
19	Significant protection against high-dose simian immunodeficiency virus challenge conferred by a new prime-boost vaccine regimen. <i>Journal of Virology</i> , 2011 , 85, 5764-72	6.6	42
18	An optimized, synthetic DNA vaccine encoding the toxin A and toxin B receptor binding domains of <i>Clostridium difficile</i> induces protective antibody responses in vivo. <i>Infection and Immunity</i> , 2014 , 82, 4080-91	2.7	25
17	Co-immunization of DNA and Protein in the Same Anatomical Sites Induces Superior Protective Immune Responses against SHIV Challenge. <i>Cell Reports</i> , 2020 , 31, 107624	10.6	19
16	High prevalence of <i>Trypanosoma cruzi</i> infection in shelter dogs from southern Louisiana, USA. <i>Parasites and Vectors</i> , 2019 , 12, 322	4	19
15	Age-dependent changes in T cell homeostasis and SIV load in sooty mangabeys. <i>Journal of Medical Primatology</i> , 2000 , 29, 158-65	0.7	19
14	Antigenic requirement for Gag in a vaccine that protects against high-dose mucosal challenge with simian immunodeficiency virus. <i>Virology</i> , 2015 , 476, 405-412	3.6	11
13	Gag and env conserved element CE DNA vaccines elicit broad cytotoxic T cell responses targeting subdominant epitopes of HIV and SIV Able to recognize virus-infected cells in macaques. <i>Human Vaccines and Immunotherapeutics</i> , 2018 , 14, 2163-2177	4.4	8
12	Safety and immunogenicity of a recombinant vaccine against <i>Trypanosoma cruzi</i> in Rhesus macaques. <i>Vaccine</i> , 2020 , 38, 4584-4591	4.1	7
11	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance. <i>PLoS Neglected Tropical Diseases</i> , 2020 , 14, e0008932	4.8	6
10	Derivation and Characterization of a CD4-Independent, Non-CD4-Tropic Simian Immunodeficiency Virus. <i>Journal of Virology</i> , 2016 , 90, 4966-4980	6.6	5
9	SIVcpz cross-species transmission and viral evolution toward HIV-1 in a humanized mouse model. <i>Journal of Medical Primatology</i> , 2020 , 49, 40-43	0.7	5
8	Repeated semen exposure decreases cervicovaginal SIVmac251 infection in rhesus macaques. <i>Nature Communications</i> , 2019 , 10, 3753	17.4	3
7	CD4 receptor diversity represents an ancient protection mechanism against primate lentiviruses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	1
6	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance 2020 , 14, e0008932		
5	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance 2020 , 14, e0008932		
4	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance 2020 , 14, e0008932		

- 3 Genetic diversity of *Trypanosoma cruzi* parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance **2020**, 14, e0008932
- 2 Genetic diversity of *Trypanosoma cruzi* parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance **2020**, 14, e0008932
- 1 Genetic diversity of *Trypanosoma cruzi* parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance **2020**, 14, e0008932