

# Preston A Marx

## List of Publications by Year in Descending Order

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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	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> , <b>2021</b> , 118,	11.5	1
19	Safety and immunogenicity of a recombinant vaccine against <i>Trypanosoma cruzi</i> in Rhesus macaques. <i>Vaccine</i> , <b>2020</b> , 38, 4584-4591	4.1	7
18	Co-immunization of DNA and Protein in the Same Anatomical Sites Induces Superior Protective Immune Responses against SHIV Challenge. <i>Cell Reports</i> , <b>2020</b> , 31, 107624	10.6	19
17	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> , <b>2020</b> , 14, e0008932	4.8	6
16	SIVcpz cross-species transmission and viral evolution toward HIV-1 in a humanized mouse model. <i>Journal of Medical Primatology</i> , <b>2020</b> , 49, 40-43	0.7	5
15	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance <b>2020</b> , 14, e0008932		
14	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance <b>2020</b> , 14, e0008932		
13	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance <b>2020</b> , 14, e0008932		
12	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance <b>2020</b> , 14, e0008932		
11	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance <b>2020</b> , 14, e0008932		
10	Genetic diversity of <i>Trypanosoma cruzi</i> parasites infecting dogs in southern Louisiana sheds light on parasite transmission cycles and serological diagnostic performance <b>2020</b> , 14, e0008932		
9	Repeated semen exposure decreases cervicovaginal SIVmac251 infection in rhesus macaques. <i>Nature Communications</i> , <b>2019</b> , 10, 3753	17.4	3
8	High prevalence of <i>Trypanosoma cruzi</i> infection in shelter dogs from southern Louisiana, USA. <i>Parasites and Vectors</i> , <b>2019</b> , 12, 322	4	19
7	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> , <b>2018</b> , 14, 2163-2177	4.4	8
6	Derivation and Characterization of a CD4-Independent, Non-CD4-Tropic Simian Immunodeficiency Virus. <i>Journal of Virology</i> , <b>2016</b> , 90, 4966-4980	6.6	5
5	Antigenic requirement for Gag in a vaccine that protects against high-dose mucosal challenge with simian immunodeficiency virus. <i>Virology</i> , <b>2015</b> , 476, 405-412	3.6	11
4	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> , <b>2014</b> , 82, 4080-4091	2.7	25

3	Significant protection against high-dose simian immunodeficiency virus challenge conferred by a new prime-boost vaccine regimen. <i>Journal of Virology</i> , <b>2011</b> , 85, 5764-72	6.6	42
2	Age-dependent changes in T cell homeostasis and SIV load in sooty mangabeys. <i>Journal of Medical Primatology</i> , <b>2000</b> , 29, 158-65	0.7	19
1	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> , <b>2000</b> , 191, 1921-31	16.6	135