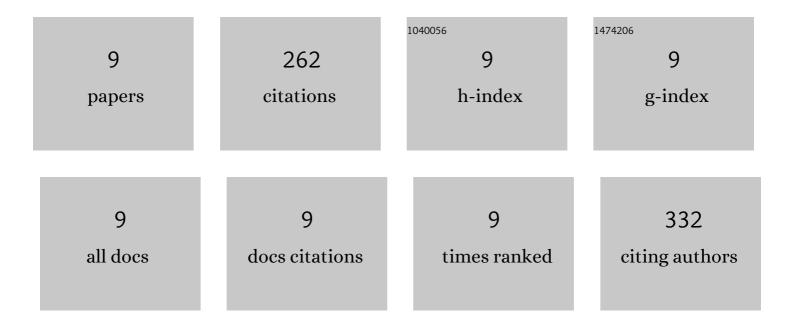
Mariana L Manrique

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7662198/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nasal DNA-MVA SIV vaccination provides more significant protection from progression to AIDS than a similar intramuscular vaccination. Mucosal Immunology, 2009, 2, 536-550.	6.0	64
2	Functional domains in the feline immunodeficiency virus nucleocapsid protein. Virology, 2004, 327, 83-92.	2.4	35
3	DNA-MVA Vaccine Protection after X4 SHIV Challenge in Macaques Correlates with Day-of-Challenge Antiviral CD4 ⁺ Cell-Mediated Immunity Levels and Postchallenge Preservation of CD4 ⁺ T Cell Memory. AIDS Research and Human Retroviruses, 2008, 24, 505-519.	1.1	32
4	Long-Term Control of Simian Immunodeficiency Virusmac251 Viremia to Undetectable Levels in Half of Infected Female Rhesus Macaques Nasally Vaccinated with Simian Immunodeficiency Virus DNA/Recombinant Modified Vaccinia Virus Ankara. Journal of Immunology, 2011, 186, 3581-3593.	0.8	32
5	Mutational analysis of the feline immunodeficiency virus matrix protein. Virus Research, 2001, 76, 103-113.	2.2	28
6	Immunogenicity of a Vaccine Regimen Composed of Simian Immunodeficiency Virus DNA, rMVA, and Viral Particles Administered to Female Rhesus Macaques via Four Different Mucosal Routes. Journal of Virology, 2013, 87, 4738-4750.	3.4	19
7	Resistance to Infection, Early and Persistent Suppression of Simian Immunodeficiency Virus SIV _{mac251} Viremia, and Significant Reduction of Tissue Viral Burden after Mucosal Vaccination in Female Rhesus Macaques. Journal of Virology, 2014, 88, 212-224.	3.4	19
8	Toxicological and pharmacological assessment of AGEN1884, a novel human lgG1 anti-CTLA-4 antibody. PLoS ONE, 2018, 13, e0191926.	2.5	17
9	Functional relationship between the matrix proteins of feline and simian immunodeficiency viruses. Virology, 2004, 329, 157-167.	2.4	16