Young C Shin

List of Publications by Year
in descending order

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11 papers	167 citations	1306789 7 h-index	1281420 11 g-index
11 all docs	11 docs citations	11 times ranked	297 citing authors

#	Article	IF	Citations
1	A Recombinant Rhesus Monkey Rhadinovirus Deleted of Glycoprotein L Establishes Persistent Infection of Rhesus Macaques and Elicits Conventional T Cell Responses. Journal of Virology, 2020, 94, .	1.5	3
2	Vaccine protection against rectal acquisition of SIVmac239 in rhesus macaques. PLoS Pathogens, 2019, 15, e1008015.	2.1	7
3	The Frequency of Vaccine-Induced T-Cell Responses Does Not Predict the Rate of Acquisition after Repeated Intrarectal SIVmac239 Challenges in Mamu-B*08 + Rhesus Macaques. Journal of Virology, 2019, 93, .	1.5	5
4	Vaccine protection against SIVmac239 acquisition. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 1739-1744.	3.3	15
5	A recombinant herpesviral vector containing a near-full-length SIVmac239 genome produces SIV particles and elicits immune responses to all nine SIV gene products. PLoS Pathogens, 2018, 14, e1007143.	2.1	9
6	Mamu-B*17 ⁺ Rhesus Macaques Vaccinated with env , vif , and nef Manifest Early Control of SIVmac239 Replication. Journal of Virology, 2018, 92, .	1.5	11
7	Use of a Recombinant Gamma-2 Herpesvirus Vaccine Vector against Dengue Virus in Rhesus Monkeys. Journal of Virology, 2017, 91, .	1.5	5
8	Rare Control of SIVmac239 Infection in a Vaccinated Rhesus Macaque. AIDS Research and Human Retroviruses, 2017, 33, 843-858.	0.5	15
9	Vaccine-induced immune responses against both Gag and Env improve control of simian immunodeficiency virus replication in rectally challenged rhesus macaques. PLoS Pathogens, 2017, 13, e1006529.	2.1	19
10	Importance of codon usage for the temporal regulation of viral gene expression. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 14030-14035.	3.3	51
11	Vaccine Protection against Simian Immunodeficiency Virus in Monkeys Using Recombinant Gamma-2 Herpesvirus. Journal of Virology, 2011, 85, 12708-12720.	1.5	27