

Virginia M Stone

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Inhibition of Type III Interferon Expression in Intestinal Epithelial Cells—A Strategy Used by Coxsackie B Virus to Evade the Host's Innate Immune Response at the Primary Site of Infection?. <i>Microorganisms</i> , 2021, 9, 105.	1.6	8
2	Coxsackievirus B Vaccines Prevent Infection-Accelerated Diabetes in NOD Mice and Have No Disease-Inducing Effect. <i>Diabetes</i> , 2021, 70, 2871-2878.	0.3	19
3	Structural Insight into CVB3-VLP Non-Adjuvanted Vaccine. <i>Microorganisms</i> , 2020, 8, 1287.	1.6	8
4	A hexavalent Coxsackievirus B vaccine is highly immunogenic and has a strong protective capacity in mice and nonhuman primates. <i>Science Advances</i> , 2020, 6, eaaz2433.	4.7	55
5	Antibody Responses against Enterovirus Proteases are Potential Markers for an Acute Infection. <i>Viruses</i> , 2020, 12, 78.	1.5	7
6	Short-term CFTR inhibition reduces islet area in C57BL/6 mice. <i>Scientific Reports</i> , 2019, 9, 11244.	1.6	4
7	Formalin treatment increases the stability and immunogenicity of coxsackievirus B1 VLP vaccine. <i>Antiviral Research</i> , 2019, 171, 104595.	1.9	15
8	A comparative study of the effect of UV and formalin inactivation on the stability and immunogenicity of a Coxsackievirus B1 vaccine. <i>Vaccine</i> , 2019, 37, 5962-5971.	1.7	19
9	New Coxsackievirus 2Apro and 3Cpro protease antibodies for virus detection and discovery of pathogenic mechanisms. <i>Journal of Virological Methods</i> , 2018, 255, 29-37.	1.0	13
10	A novel rat CVB1-VP1 monoclonal antibody 3A6 detects a broad range of enteroviruses. <i>Scientific Reports</i> , 2018, 8, 33.	1.6	18
11	A Coxsackievirus B vaccine protects against virus-induced diabetes in an experimental mouse model of type 1 diabetes. <i>Diabetologia</i> , 2018, 61, 476-481.	2.9	58
12	Optimized production and purification of Coxsackievirus B1 vaccine and its preclinical evaluation in a mouse model. <i>Vaccine</i> , 2017, 35, 3718-3725.	1.7	27
13	Application of bioinformatics in probe design enables detection of enteroviruses on different taxonomic levels by advanced in situ hybridization technology. <i>Journal of Clinical Virology</i> , 2015, 69, 165-171.	1.6	16