

Camilla T O Benfield

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

853
citations

686830

13
h-index

839053

18
g-index

21
all docs

21
docs citations

21
times ranked

1358
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Vaccinia virus immune evasion: mechanisms, virulence and immunogenicity. <i>Journal of General Virology</i> , 2013, 94, 2367-2392. | 1.3 | 299 |
| 2 | The Global Health Security index and Joint External Evaluation score for health preparedness are not correlated with countries' COVID-19 detection response time and mortality outcome. <i>Epidemiology and Infection</i> , 2020, 148, e210. | 1.0 | 75 |
| 3 | Asparagine 631 Variants of the Chicken Mx Protein Do Not Inhibit Influenza Virus Replication in Primary Chicken Embryo Fibroblasts or In Vitro Surrogate Assays. <i>Journal of Virology</i> , 2008, 82, 7533-7539. | 1.5 | 70 |
| 4 | Vaccinia virus protein N2 is a nuclear IRF3 inhibitor that promotes virulence. <i>Journal of General Virology</i> , 2013, 94, 2070-2081. | 1.3 | 66 |
| 5 | The Genetics of Life and Death: Virus-Host Interactions Underpinning Resistance to African Swine Fever, a Viral Hemorrhagic Disease. <i>Frontiers in Genetics</i> , 2019, 10, 402. | 1.1 | 62 |
| 6 | Mapping the I κ B Kinase I κ 2 (IKK κ 2)-binding Interface of the B14 Protein, a Vaccinia Virus Inhibitor of IKK κ 2-mediated Activation of Nuclear Factor I κ B. <i>Journal of Biological Chemistry</i> , 2011, 286, 20727-20735. | 1.6 | 48 |
| 7 | Vaccinia virus protein K7 is a virulence factor that alters the acute immune response to infection. <i>Journal of General Virology</i> , 2013, 94, 1647-1657. | 1.3 | 48 |
| 8 | Eradication of Peste des Petits Ruminants Virus and the Wildlife-Livestock Interface. <i>Frontiers in Veterinary Science</i> , 2020, 7, 50. | 0.9 | 33 |
| 9 | Bat IFITM3 restriction depends on S-palmitoylation and a polymorphic site within the CD225 domain. <i>Life Science Alliance</i> , 2020, 3, e201900542. | 1.3 | 32 |
| 10 | Progress towards Eradication of Peste des Petits Ruminants through Vaccination. <i>Viruses</i> , 2021, 13, 59. | 1.5 | 26 |
| 11 | The Cytoplasmic Location of Chicken Mx Is Not the Determining Factor for Its Lack of Antiviral Activity. <i>PLoS ONE</i> , 2010, 5, e12151. | 1.1 | 22 |
| 12 | Bat and pig IFN-induced transmembrane protein 3 restrict cell entry by influenza virus and lyssaviruses. <i>Journal of General Virology</i> , 2015, 96, 991-1005. | 1.3 | 21 |
| 13 | Peste des Petits Ruminants Virus Infection at the Wildlife-Livestock Interface in the Greater Serengeti Ecosystem, 2015-2019. <i>Viruses</i> , 2021, 13, 838. | 1.5 | 16 |
| 14 | Possible Drivers of the 2019 Dengue Outbreak in Bangladesh: The Need for a Robust Community-Level Surveillance System. <i>Journal of Medical Entomology</i> , 2021, 58, 37-39. | 0.9 | 14 |
| 15 | Molecular epidemiology of peste des petits ruminants virus emergence in critically endangered Mongolian saiga antelope and other wild ungulates. <i>Virus Evolution</i> , 2021, 7, veab062. | 2.2 | 13 |
| 16 | Novel enteric viruses in fatal enteritis of grey squirrels. <i>Journal of General Virology</i> , 2020, 101, 746-750. | 1.3 | 3 |
| 17 | One vaccinology? Overcoming challenges in vaccine development. <i>Veterinary Record</i> , 2016, 179, 508-509. | 0.2 | 1 |
| 18 | From herpetology to virology: how did that happen?. <i>Veterinary Record</i> , 2017, 180, i-ii. | 0.2 | 0 |