

Jonathan M Cohen

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

1,092
citations

623734

14
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

1535
citing authors

#	ARTICLE	IF	CITATIONS
1	Lower Risk of Multisystem Inflammatory Syndrome in Children With the Delta and Omicron Variants of Severe Acute Respiratory Syndrome Coronavirus 2. <i>Clinical Infectious Diseases</i> , 2023, 76, e518-e521.	5.8	55
2	Naturally Acquired Human Immunity to Pneumococcus Is Dependent on Antibody to Protein Antigens. <i>PLoS Pathogens</i> , 2017, 13, e1006137.	4.7	72
3	The new first-line defense: the potential of nasopharyngeal colonization in vaccine strategies. <i>Vaccine (Auckland, N Z)</i> , 2016, Volume 6, 47-57.	1.7	4
4	Importance of Bacterial Replication and Alveolar Macrophage-Independent Clearance Mechanisms during Early Lung Infection with <i>Streptococcus pneumoniae</i> . <i>Infection and Immunity</i> , 2015, 83, 1181-1189.	2.2	31
5	TLR-Mediated Inflammatory Responses to <i>Streptococcus pneumoniae</i> Are Highly Dependent on Surface Expression of Bacterial Lipoproteins. <i>Journal of Immunology</i> , 2014, 193, 3736-3745.	0.8	77
6	Lack of cross-protection against invasive pneumonia caused by heterologous strains following murine <i>Streptococcus pneumoniae</i> nasopharyngeal colonisation despite whole cell ELISAs showing significant cross-reactive IgG. <i>Vaccine</i> , 2013, 31, 2328-2332.	3.8	13
7	Reply to "Cross-Protective Immunity against Heterologous <i>Streptococcus pneumoniae</i> ". <i>Infection and Immunity</i> , 2012, 80, 1946-1946.	2.2	1
8	Contributions of capsule, lipoproteins and duration of colonisation towards the protective immunity of prior <i>Streptococcus pneumoniae</i> nasopharyngeal colonisation. <i>Vaccine</i> , 2012, 30, 4453-4459.	3.8	23
9	Effects of Deletion of the <i>Streptococcus pneumoniae</i> Lipoprotein Diacylglyceryl Transferase Gene <i>lgt</i> on ABC Transporter Function and on Growth In Vivo. <i>PLoS ONE</i> , 2012, 7, e41393.	2.5	40
10	Protective Contributions against Invasive <i>Streptococcus pneumoniae</i> Pneumonia of Antibody and Th17-Cell Responses to Nasopharyngeal Colonisation. <i>PLoS ONE</i> , 2011, 6, e25558.	2.5	84
11	Infection with Conditionally Virulent <i>Streptococcus pneumoniae</i> "pab" Strains Induces Antibody to Conserved Protein Antigens but Does Not Protect against Systemic Infection with Heterologous Strains. <i>Infection and Immunity</i> , 2011, 79, 4965-4976.	2.2	29
12	Impaired opsonization with complement and phagocytosis of <i>Streptococcus pyogenes</i> in sera from subjects with inherited C2 deficiency. <i>Microbes and Infection</i> , 2010, 12, 626-634.	1.9	3
13	The <i>Streptococcus pneumoniae</i> Capsule Inhibits Complement Activity and Neutrophil Phagocytosis by Multiple Mechanisms. <i>Infection and Immunity</i> , 2010, 78, 704-715.	2.2	356
14	Screening of <i>Streptococcus pneumoniae</i> ABC Transporter Mutants Demonstrates that LivJ/HMGF, a Branched-Chain Amino Acid ABC Transporter, Is Necessary for Disease Pathogenesis. <i>Infection and Immunity</i> , 2009, 77, 3412-3423.	2.2	76
15	Bladder wall telangiectasis causing life-threatening haematuria in ataxia-telangiectasia: a new observation. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2008, 97, 667-669.	1.5	22
16	EBV-related disease following haematopoietic stem cell transplantation with reduced intensity conditioning. <i>Leukemia and Lymphoma</i> , 2007, 48, 256-269.	1.3	61
17	Successful treatment of lymphoproliferative disease complicating primary immunodeficiency/immunodysregulatory disorders with reduced-intensity allogeneic stem-cell transplantation. <i>Blood</i> , 2007, 110, 2209-2214.	1.4	43
18	Serial transplantation of mismatched donor hematopoietic cells between HLA-identical sibling pairs with congenital immunodeficiency: in vivo tolerance permits rapid immune reconstitution following T-replete transplantation without GVHD in the secondary recipient. <i>Blood</i> , 2006, 108, 2124-2126.	1.4	9

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19	Increased incidence of EBV-related disease following paediatric stem cell transplantation with reduced-intensity conditioning. British Journal of Haematology, 2005, 129, 229-239.	2.5	93