Jonathan M Cohen

List of Publications by Year in descending order

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623734 794594 1,092 19 14 19 citations g-index h-index papers 19 19 19 1535 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The <i>Streptococcuspneumoniae</i> Capsule Inhibits Complement Activity and Neutrophil Phagocytosis by Multiple Mechanisms. Infection and Immunity, 2010, 78, 704-715.	2.2	356
2	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
3	Protective Contributions against Invasive Streptococcus pneumoniae Pneumonia of Antibody and Th17-Cell Responses to Nasopharyngeal Colonisation. PLoS ONE, 2011, 6, e25558.	2.5	84
4	TLR-Mediated Inflammatory Responses to <i>Streptococcus pneumoniae</i> Are Highly Dependent on Surface Expression of Bacterial Lipoproteins. Journal of Immunology, 2014, 193, 3736-3745.	0.8	77
5	Screening of <i>Streptococcus pneumoniae</i> ABC Transporter Mutants Demonstrates that LivJHMGF, a Branched-Chain Amino Acid ABC Transporter, Is Necessary for Disease Pathogenesis. Infection and Immunity, 2009, 77, 3412-3423.	2.2	76
6	Naturally Acquired Human Immunity to Pneumococcus Is Dependent on Antibody to Protein Antigens. PLoS Pathogens, 2017, 13, e1006137.	4.7	72
7	EBV-related disease following haematopoietic stem cell transplantation with reduced intensity conditioning. Leukemia and Lymphoma, 2007, 48, 256-269.	1.3	61
8	Lower Risk of Multisystem Inflammatory Syndrome in Children With the Delta and Omicron Variants of Severe Acute Respiratory Syndrome Coronavirus 2. Clinical Infectious Diseases, 2023, 76, e518-e521.	5.8	55
9	Successful treatment of lymphoproliferative disease complicating primary immunodeficiency/immunodysregulatory disorders with reduced-intensity allogeneic stem-cell transplantation. Blood, 2007, 110, 2209-2214.	1.4	43
10	Effects of Deletion of the Streptococcus pneumoniae Lipoprotein Diacylglyceryl Transferase Gene lgt on ABC Transporter Function and on Growth In Vivo. PLoS ONE, 2012, 7, e41393.	2.5	40
11	Importance of Bacterial Replication and Alveolar Macrophage-Independent Clearance Mechanisms during Early Lung Infection with Streptococcus pneumoniae. Infection and Immunity, 2015, 83, 1181-1189.	2.2	31
12	Infection with Conditionally Virulent Streptococcus pneumoniae Î" <i>pab</i> Strains Induces Antibody to Conserved Protein Antigens but Does Not Protect against Systemic Infection with Heterologous Strains. Infection and Immunity, 2011, 79, 4965-4976.	2.2	29
13	Contributions of capsule, lipoproteins and duration of colonisation towards the protective immunity of prior Streptococcus pneumoniae nasopharyngeal colonisation. Vaccine, 2012, 30, 4453-4459.	3.8	23
14	Bladder wall telangiectasis causing lifeâ€threatening haematuria in ataxiaâ€telangiectasia: a new observation. Acta Paediatrica, International Journal of Paediatrics, 2008, 97, 667-669.	1.5	22
15	Lack of cross-protection against invasive pneumonia caused by heterologous strains following murine Streptococcus pneumoniae nasopharyngeal colonisation despite whole cell ELISAs showing significant cross-reactive IgG. Vaccine, 2013, 31, 2328-2332.	3.8	13
16	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. Blood, 2006, 108, 2124-2126.	1.4	9
17	The new first-line defense: the potential of nasopharyngeal colonization in vaccine strategies. Vaccine (Auckland, N Z), 2016, Volume 6, 47-57.	1.7	4
18	Impaired opsonization with complement and phagocytosis of Streptococcus pyogenes in sera from subjects with inherited C2 deficiency. Microbes and Infection, 2010, 12, 626-634.	1.9	3

#	Article	IF	CITATIONS
19	Reply to "Cross-Protective Immunity against Heterologous Streptococcus pneumoniae― Infection and Immunity, 2012, 80, 1946-1946.	2.2	1