

# Michael W Russell

## List of Publications by Year in descending order

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131  
papers

7,620  
citations

44069

48  
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62596

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136  
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136  
docs citations

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times ranked

5567  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Terminology: nomenclature of mucosa-associated lymphoid tissue. <i>Mucosal Immunology</i> , 2008, 1, 31-37.   | 6.0  | 322       |
| 2  | Mucosal Immunity in COVID-19: A Neglected but Critical Aspect of SARS-CoV-2 Infection. <i>Frontiers in Immunology</i> , 2020, 11, 611337.   | 4.8  | 299       |
| 3  | Intestinal Macrophages Lack CD14 and CD89 and Consequently Are Down-Regulated for LPS- and IgA-Mediated Activities. <i>Journal of Immunology</i> , 2001, 167, 2651-2656.  | 0.8  | 298       |
| 4  | IgA antibody-producing cells in peripheral blood after antigen ingestion: evidence for a common mucosal immune system in humans.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 2449-2453. | 7.1  | 265       |
| 5  | Structure and function relationships in IgA. <i>Mucosal Immunology</i> , 2011, 4, 590-597.  | 6.0  | 261       |
| 6  | The human IgA system: A reassessment. <i>Clinical Immunology and Immunopathology</i> , 1986, 40, 105-114.   | 2.0  | 224       |
| 7  | Characterisation of antigens extracted from cells and culture fluids of <i>Streptococcus mutans</i> serotype c. <i>Archives of Oral Biology</i> , 1978, 23, 7-15.   | 1.8  | 220       |
| 8  | Intestinal IgA: novel views on its function in the defence of the largest mucosal surface. <i>Gut</i> , 1999, 44, 2-5.  | 12.1 | 199       |
| 9  | Nasal lymphoid tissue, intranasal immunization, and compartmentalization of the common mucosal immune system. <i>Immunologic Research</i> , 1997, 16, 187-201.  | 2.9  | 169       |
| 10 | Anti-inflammatory activity of human IgA antibodies and their Fab $\pm$ fragments: inhibition of IgG-mediated complement activation. <i>European Journal of Immunology</i> , 1989, 19, 2243-2249.  | 2.9  | 157       |
| 11 | Immunologic Uniqueness of the Genital Tract: Challenge for Vaccine Development. <i>American Journal of Reproductive Immunology</i> , 2005, 53, 208-214.   | 1.2  | 146       |
| 12 | IgA-associated renal diseases: Antibodies to environmental antigens in sera and deposition of immunoglobulins and antigens in glomeruli. <i>Journal of Clinical Immunology</i> , 1986, 6, 74-86.  | 3.8  | 134       |
| 13 | Perspectives on Mucosal Vaccines: Is Mucosal Tolerance a Barrier?. <i>Journal of Immunology</i> , 2007, 179, 5633-5638.   | 0.8  | 134       |
| 14 | Humoral immune responses to microbial infections in the genital tract. <i>Microbes and Infection</i> , 2002, 4, 667-677.  | 1.9  | 120       |
| 15 | Selective Transport of IgA. <i>Gastroenterology Clinics of North America</i> , 1991, 20, 441-471.   | 2.2  | 112       |
| 16 | Critical role of Th17 responses in a murine model of <i>Neisseria gonorrhoeae</i> genital infection. <i>Mucosal Immunology</i> , 2010, 3, 312-321.  | 6.0  | 110       |
| 17 | Induction of mucosal and systemic immune responses by intranasal immunization using recombinant cholera toxin B subunit as an adjuvant. <i>Vaccine</i> , 1998, 16, 286-292.   | 3.8  | 109       |
| 18 | Interaction between surface protein antigens of <i>Streptococcus mutans</i> and human salivary components. <i>Oral Microbiology and Immunology</i> , 1989, 4, 106-111.  | 2.8  | 107       |

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|----|---|------|-----------|
| 19 | Affinity and Specificity of the Interactions between Streptococcus mutans Antigen I/II and Salivary Components. Journal of Dental Research, 1994, 73, 1493-1502.  | 5.2  | 107       |
| 20 | Establishment of a Streptococcus pneumoniae nasopharyngeal colonization model in adult mice. Microbial Pathogenesis, 1997, 23, 127-137.   | 2.9  | 106       |
| 21 | Limited Local and Systemic Antibody Responses to <i>Neisseria gonorrhoeae</i> during Uncomplicated Genital Infections. Infection and Immunity, 1999, 67, 3937-3946.   | 2.2  | 106       |
| 22 | Cytokine and Antibody Responses in Women Infected with <i>Neisseria gonorrhoeae</i> : Effects of Concomitant Infections. Journal of Infectious Diseases, 1998, 178, 742-751.                                  | 4.0  | 104       |
| 23 | Secretory Immunity in Defense against Cariogenic Mutans Streptococci. Caries Research, 1999, 33, 4-15.  | 2.0  | 103       |
| 24 | Immunization against dental caries. Vaccine, 2002, 20, 2027-2044.   | 3.8  | 100       |
| 25 | Complement-Fixing Properties of Human IgA Antibodies Alternative Pathway Complement Activation by Plastic-Bound, But Not Specific Antigen-Bound, IgA. Scandinavian Journal of Immunology, 1989, 30, 175-183.  | 2.7  | 99        |
| 26 | Tissue distribution of lymphocytes and plasma cells and the role of the gut. Trends in Immunology, 2008, 29, 206-208.   | 6.8  | 95        |
| 27 | Vaccines against gonorrhea: Current status and future challenges. Vaccine, 2014, 32, 1579-1587.   | 3.8  | 93        |
| 28 | IMMUNISATION WITH A PURIFIED PROTEIN FROM STREPTOCOCCUS MUTANS AGAINST DENTAL CARIES IN RHESUS MONKEYS. Lancet, The, 1980, 315, 995-996.  | 13.7 | 92        |
| 29 | Interactions of Oral Pathogens With Toll-Like Receptors: Possible Role in Atherosclerosis. , 2002, 7, 72-78.  |      | 84        |
| 30 | Specific antibody activity, glycan heterogeneity and polyreactivity contribute to the protective activity of S-IgA at mucosal surfaces. Immunology Letters, 2009, 124, 57-62.                                 | 2.5  | 82        |
| 31 | Experimental vaccine induces Th1-driven immune responses and resistance to <i>Neisseria gonorrhoeae</i> infection in a murine model. Mucosal Immunology, 2017, 10, 1594-1608.                                 | 6.0  | 80        |
| 32 | Suppression of host adaptive immune responses by <i>Neisseria gonorrhoeae</i> : role of interleukin 10 and type 1 regulatory T cells. Mucosal Immunology, 2014, 7, 165-176.                                   | 6.0  | 78        |
| 33 | <i>Neisseria gonorrhoeae</i> selectively suppresses the development of Th1 and Th2 cells, and enhances Th17 cell responses, through TGF- $\beta$ -dependent mechanisms. Mucosal Immunology, 2012, 5, 320-331. | 6.0  | 77        |
| 34 | A Caries Vaccine?. Caries Research, 2004, 38, 230-235.  | 2.0  | 74        |
| 35 | Toll-Like Receptor 2 Mediates Cellular Activation by the B Subunits of Type II Heat-Labile Enterotoxins. Infection and Immunity, 2005, 73, 1343-1349.   | 2.2  | 71        |
| 36 | Molecular heterogeneity of human IgA antibodies during an immune response. Clinical and Experimental Immunology, 2008, 87, 1-6.   | 2.6  | 70        |

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|----|--|------|-----------|
| 37 | New Concepts in Immunity to Neisseria Gonorrhoeae: Innate Responses and Suppression of Adaptive Immunity Favor the Pathogen, Not the Host. <i>Frontiers in Microbiology</i> , 2011, 2, 52.   | 3.5  | 68        |
| 38 | Assay of human IgA subclass antibodies in serum and secretions by means of monoclonal antibodies. <i>Journal of Immunological Methods</i> , 1986, 87, 87-93.   | 1.4  | 67        |
| 39 | Generation of Female Genital Tract Antibody Responses by Local or Central (Common) Mucosal Immunization. <i>Infection and Immunity</i> , 2000, 68, 5539-5545.  | 2.2  | 66        |
| 40 | Dual function of human IgA antibodies: inhibition of phagocytosis in circulating neutrophils and enhancement of responses in IL-8-stimulated cells. <i>Journal of Leukocyte Biology</i> , 1995, 57, 875-882.   | 3.3  | 65        |
| 41 | Systemic and Mucosal Protective Immunity to Pneumococcal Surface Protein A. <i>Annals of the New York Academy of Sciences</i> , 1996, 797, 118-126.  | 3.8  | 61        |
| 42 | IgA antibody as a non-inflammatory regulator of immunity. <i>Biochemical Society Transactions</i> , 1997, 25, 466-470.   | 3.4  | 61        |
| 43 | A Controlled Clinical Study of the Effect of Nasal Immunization with a <i>Streptococcus mutans</i> Antigen Alone or Incorporated into Liposomes on Induction of Immune Responses. <i>Infection and Immunity</i> , 1999, 67, 618-623.                       | 2.2  | 59        |
| 44 | Preferential transport of IgA and IgA-immune complexes to bile compared with other external secretions. <i>Molecular Immunology</i> , 1982, 19, 677-682.   | 2.2  | 58        |
| 45 | Current options for vaccine delivery systems by mucosal routes. <i>Journal of Controlled Release</i> , 1997, 48, 243-257.  | 9.9  | 58        |
| 46 | Comparative Analysis of the Mucosal Adjuvanticity of the Type II Heat-Labile Enterotoxins LT-IIa and LT-IIb. <i>Infection and Immunity</i> , 2000, 68, 281-287.  | 2.2  | 58        |
| 47 | Immunomodulation with Enterotoxins for the Generation of Secretory Immunity or Tolerance: Applications for Oral Infections. <i>Journal of Dental Research</i> , 2005, 84, 1104-1116.   | 5.2  | 56        |
| 48 | Intranasal Administration of Recombinant <i>Neisseria gonorrhoeae</i> Transferrin Binding Proteins A and B Conjugated to the Cholera Toxin B Subunit Induces Systemic and Vaginal Antibodies in Mice. <i>Infection and Immunity</i> , 2005, 73, 3945-3953. | 2.2  | 55        |
| 49 | Function of Mucosal Immunoglobulins. , 1994, , 127-137.  |      | 55        |
| 50 | PASSIVE IMMUNISATION WITH SERUM AND IMMUNOGLOBULINS AGAINST DENTAL CARIES IN RHESUS MONKEYS. <i>Lancet, The</i> , 1978, 311, 693-695.  | 13.7 | 53        |
| 51 | Dependence of Bacterial Protein Adhesins on Toll-Like Receptors for Proinflammatory Cytokine Induction. <i>Vaccine Journal</i> , 2002, 9, 403-411.   | 3.1  | 53        |
| 52 | Gonococcal transferrin binding protein chimeras induce bactericidal and growth inhibitory antibodies in mice. <i>Vaccine</i> , 2007, 25, 7247-7260.  | 3.8  | 53        |
| 53 | Comparison of an Adherence Domain and a Structural Region of <i>Streptococcus mutans</i> Antigen I/II in Protective Immunity against Dental Caries in Rats after Intranasal Immunization. <i>Infection and Immunity</i> , 1998, 66, 1740-1743.             | 2.2  | 52        |
| 54 | Progress Toward a Gonococcal Vaccine: The Way Forward. <i>Frontiers in Immunology</i> , 2019, 10, 2417.  | 4.8  | 49        |

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|----|---|------|-----------|
| 55 | Urethral Cytokine and Immune Responses in Chlamydia trachomatis -Infected Males. Infection and Immunity, 2001, 69, 7178-7181.   | 2.2  | 48        |
| 56 | Diversion of the Immune Response to Neisseria gonorrhoeae from Th17 to Th1/Th2 by Treatment with Anti-Transforming Growth Factor $\beta$ Antibody Generates Immunological Memory and Protective Immunity. MBio, 2011, 2, e00095-11. | 4.1  | 48        |
| 57 | Compartmentalization within the Common Mucosal Immune System. Advances in Experimental Medicine and Biology, 1995, 371A, 97-101.  | 1.6  | 47        |
| 58 | Protective Immunity against <i>Streptococcus mutans</i> Infection in Mice after Intranasal Immunization with the Glucan-Binding Region of <i>S. mutans</i> Glucosyltransferase. Infection and Immunity, 1999, 67, 6543-6549.        | 2.2  | 46        |
| 59 | Mucosal Adjuvant Properties of Mutant LT-IIa and LT-IIb Enterotoxins That Exhibit Altered Ganglioside-Binding Activities. Infection and Immunity, 2005, 73, 1330-1342.  | 2.2  | 45        |
| 60 | The Type II Heat-Labile Enterotoxins LT-IIa and LT-IIb and Their Respective B Pentamers Differentially Induce and Regulate Cytokine Production in Human Monocytic Cells. Infection and Immunity, 2004, 72, 6351-6358.               | 2.2  | 44        |
| 61 | Enhancement of Adaptive Immunity to Neisseria gonorrhoeae by Local Intravaginal Administration of Microencapsulated Interleukin 12. Journal of Infectious Diseases, 2013, 208, 1821-1829.   | 4.0  | 42        |
| 62 | All Forms of Human IgA Antibodies Bound to Antigen Interfere with Complement (C3) Fixation Induced by IgG or by Antigen Alone. Scandinavian Journal of Immunology, 1994, 39, 275-280.   | 2.7  | 41        |
| 63 | Induction of mucosal immune responses in the human genital tract. FEMS Immunology and Medical Microbiology, 2000, 27, 351-355.  | 2.7  | 40        |
| 64 | Selective hepatobiliary transport of human polymeric IgA in mice. Molecular Immunology, 1984, 21, 907-914.  | 2.2  | 39        |
| 65 | Mucosal immunoglobulins and their contribution to defence mechanisms: an overview. Biochemical Society Transactions, 1997, 25, 457-462.   | 3.4  | 39        |
| 66 | In vivo and in vitro adjuvant activities of the B subunit of Type IIb heat-labile enterotoxin (LT-IIb-B5) from Escherichia coli. Vaccine, 2009, 27, 4302-4308.  | 3.8  | 38        |
| 67 | Liposomes and Conjugate Vaccines for Antigen Delivery and Induction of Mucosal Immune Responses. Advances in Experimental Medicine and Biology, 1992, 327, 191-198.   | 1.6  | 38        |
| 68 | Differential Binding of Escherichia coli Enterotoxins LT-IIa and LT-IIb and of Cholera Toxin Elicits Differences in Apoptosis, Proliferation, and Activation of Lymphoid Cells. Infection and Immunity, 2005, 73, 2718-2727.        | 2.2  | 37        |
| 69 | Comparison of systemic and mucosal priming for mucosal immune responses to a bacterial protein antigen given with or coupled to cholera toxin (CT) B su. Vaccine, 1994, 12, 215-222.  | 3.8  | 36        |
| 70 | Evaluation of Immunoglobulin A1 (IgA1) Protease and IgA1 Protease-Inhibitory Activity in Human Female Genital Infection with <i>Neisseria gonorrhoeae</i> . Infection and Immunity, 1998, 66, 5826-5832.                            | 2.2  | 36        |
| 71 | A method for quantification of absolute amounts of nucleic acids by (RT)-PCR and a new mathematical model for data analysis. Nucleic Acids Research, 2000, 28, 18e-18.  | 14.5 | 35        |
| 72 | The A Subunit of Type IIb Enterotoxin (LT-IIb) Suppresses the Proinflammatory Potential of the B Subunit and Its Ability to Recruit and Interact with TLR2. Journal of Immunology, 2007, 178, 4811-4819.                            | 0.8  | 35        |

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|----|---|-----|-----------|
| 73 | Functional and Immunogenic Characterization of Two Cloned Regions of Streptococcus mutans Glucosyltransferase I. Infection and Immunity, 1999, 67, 810-816.   | 2.2 | 35        |
| 74 | Distinct Cytokine Regulation by Cholera Toxin and Type II Heat-Labile Toxins Involves Differential Regulation of CD40 Ligand on CD4+ T Cells. Infection and Immunity, 2001, 69, 4486-4492.  | 2.2 | 34        |
| 75 | Biological Activities of IgA. , 2015, , 429-454.  |     | 33        |
| 76 | Serum antibody responses to Streptococcus mutans antigens in humans systemically infected with oral streptococci. Oral Microbiology and Immunology, 1992, 7, 321-325.   | 2.8 | 32        |
| 77 | Recombinant Antigen-Enterotoxin A2/B Chimeric Mucosal Immunogens Differentially Enhance Antibody Responses and B7-Dependent Costimulation of CD4+ T Cells. Infection and Immunity, 2001, 69, 252-261.   | 2.2 | 30        |
| 78 | Intravaginal Administration of Interleukin 12 during Genital Gonococcal Infection in Mice Induces Immunity to Heterologous Strains of Neisseria gonorrhoeae. MSphere, 2018, 3, .  | 2.9 | 29        |
| 79 | Mucosal Immunity in the Genital Tract: Prospects for Vaccines Against Sexually Transmitted Diseasesâ€”A Review. American Journal of Reproductive Immunology, 1999, 42, 58-63.   | 1.2 | 27        |
| 80 | Tolerance and Protection against Infection in the Genital Tract. Immunological Investigations, 2010, 39, 500-525.   | 2.0 | 25        |
| 81 | Strategies of immunization against mucosal infections. Vaccine, 2000, 19, S122-S127.  | 3.8 | 24        |
| 82 | Immunization for Protection of the Reproductive Tract: A Review. American Journal of Reproductive Immunology, 2002, 47, 265-268.  | 1.2 | 24        |
| 83 | Mechanisms of Immune Tolerance to Food Antigens in Humans. Clinical Immunology, 2001, 101, 158-168.   | 3.2 | 23        |
| 84 | Mucosal immunization of mice with recombinant OMP P2 induces antibodies that bind to surface epitopes of multiple strains of nontypeable Haemophilus influenzae. Mucosal Immunology, 2009, 2, 63-73.  | 6.0 | 23        |
| 85 | Mutants of Type II Heat-Labile Enterotoxin LT-IIa with Altered Ganglioside-Binding Activities and Diminished Toxicity Are Potent Mucosal Adjuvants. Infection and Immunity, 2007, 75, 621-633.  | 2.2 | 22        |
| 86 | Analysis of heart-reactive antibodies induced in rabbits by immunization with Streptococcus mutans. Journal of Oral Pathology and Medicine, 1987, 16, 234-240.  | 2.7 | 21        |
| 87 | Role of hepatocytes in the uptake of IgA and IgA-containing immune complexes in mice. Molecular Immunology, 1988, 25, 873-879.  | 2.2 | 20        |
| 88 | Construction and oral immunogenicity of a Salmonella typhimurium strain expressing a streptococcal adhesin linked to the A2/B subunits of cholera toxin. Vaccine, 1996, 14, 1545-1548.  | 3.8 | 20        |
| 89 | Effect of Attenuated Salmonella enterica Serovar Typhimurium Expressing a Streptococcus mutans Antigen on Secondary Responses to the Cloned Protein. Infection and Immunity, 2001, 69, 6604-6611.   | 2.2 | 20        |
| 90 | In Vitro Induction of Immunoglobulin A (IgA)- and IgM-Secreting Plasma Blasts by Cholera Toxin Depends on T-Cell Help and Is Mediated by CD154 Up-Regulation and Inhibition of Gamma Interferon Synthesis. Infection and Immunity, 2007, 75, 1413-1423. | 2.2 | 20        |

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|-----|--|-----|-----------|
| 91  | Biological Activities of IgA. , 2005, , 267-289.   |     | 19        |
| 92  | Contrasting Roles of IL-22 and IL-17 in Murine Genital Tract Infection by Neisseria gonorrhoeae. Frontiers in Immunology, 2012, 3, 11.   | 4.8 | 19        |
| 93  | Innate Humoral Defense Factors. , 2015, , 251-270.   |     | 19        |
| 94  | Microbial Evasion of IgA Functions. , 2005, , 291-303.   |     | 17        |
| 95  | Streptococcus Mutans And The Problem of Heart Cross-Reactivity. Critical Reviews in Oral Biology and Medicine, 1990, 1, 191-205.   | 4.4 | 16        |
| 96  | Secretory IgA response in oral immunotherapy.. Allergy: European Journal of Allergy and Clinical Immunology, 1994, 49, 760-765.  | 5.7 | 16        |
| 97  | Analysis of the hepatobiliary transport of IgA with monoclonal anti-idiotypic and anti-allotypic antibodies. Molecular Immunology, 1986, 23, 339-346.  | 2.2 | 15        |
| 98  | Induction and recall of immune memory by mucosal immunization with a non-toxic recombinant enterotoxin-based chimeric protein. Immunology, 2005, 116, 051025020346014.   | 4.4 | 15        |
| 99  | Identification and Characterization of a Nonimmunoglobulin Factor in Human Saliva That Inhibits <i>Streptococcus mutans</i> Glucosyltransferase. Infection and Immunity, 2002, 70, 1136-1142.  | 2.2 | 14        |
| 100 | Passive and active protection against disorders of the gut. Veterinary Quarterly, 1998, 20, 83-87.   | 6.7 | 13        |
| 101 | Long-term persistence and recall of immune responses in aged mice after mucosal immunization. Oral Microbiology and Immunology, 2001, 16, 170-177.   | 2.8 | 13        |
| 102 | Phylogeny and Comparative Physiology of IgA. , 2005, , 195-210.  |     | 13        |
| 103 | SELECTIVE HEPATOBILIARY TRANSPORT OF MONOCLONAL IgG, BUT NOT IgM ANTI-IDIOTYPIC ANTIBODIES, BY IgA. Annals of the New York Academy of Sciences, 1983, 409, 859-860.  | 3.8 | 11        |
| 104 | Mucosal Immunology of Sexually Transmitted Diseases. , 2005, , 1693-1720.  |     | 11        |
| 105 | Mucosal Decisions: Tolerance and Responsiveness at Mucosal Surfaces. Immunological Investigations, 2010, 39, 297-302.  | 2.0 | 11        |
| 106 | Biological Functions of IgA. , 2007, , 144-172.  |     | 11        |
| 107 | FUNCTION AND BIOSYNTHESIS OF POLYMERIC IgA. Annals of the New York Academy of Sciences, 1983, 409, 292-306.  | 3.8 | 10        |
| 108 | Identification and Characterization of Intestinal Antigen-Presenting Cells Involved in Uptake and Processing of a Nontoxic Recombinant Chimeric Mucosal Immunogen Based on Cholera Toxin Using Imaging Flow Cytometry. Vaccine Journal, 2014, 21, 74-84. | 3.1 | 10        |

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|-----|--|-----|-----------|
| 109 | Microbial Evasion of IgA Functions. , 2015, , 455-469.   |     | 10        |
| 110 | Innate Humoral Defense Factors. , 2005, , 73-93.   |     | 9         |
| 111 | Gonorrhea. , 2009, , 963-981.  |     | 8         |
| 112 | Mucosal Vaccines. , 2015, , 1039-1046.   |     | 8         |
| 113 | Striking Elevation of Serum IgA, IgA-Containing Immune Complexes, and IgA Rheumatoid Factor in Clinically Silent Dermatitis Herpetiformis. American Journal of Kidney Diseases, 1987, 10, 378-384.   | 1.9 | 7         |
| 114 | Characterization of antigen-presenting cells induced by intragastric immunization with recombinant chimeric immunogens constructed from <i>Streptococcus mutans</i> AgI/II and type I or type II heat-labile enterotoxins. Molecular Oral Microbiology, 2011, 26, 200-209. | 2.7 | 6         |
| 115 | Could vaccination against <i>Neisseria gonorrhoeae</i> be on the horizon?. Future Microbiology, 2018, 13, 495-497.   | 2.0 | 6         |
| 116 | Immune Responses to <i>Neisseria gonorrhoeae</i> : Challenges and Opportunities With Respect to Pelvic Inflammatory Disease. Journal of Infectious Diseases, 2021, 224, S96-S102.  | 4.0 | 6         |
| 117 | Cholera Toxin B Subunit as an Immunomodulator for Mucosal Vaccine Delivery. Advances in Veterinary Medicine, 1999, 41, 105-114.  | 0.6 | 5         |
| 118 | Peroral Immunization with a Cholera Toxin-Linked Bacterial Protein Antigen and Synthetic Peptide. Advances in Experimental Medicine and Biology, 1992, 327, 199-207.   | 1.6 | 5         |
| 119 | IgA-MEDIATED HEPATOBILIARY CLEARANCE OF BACTERIAL ANTIGENS. Annals of the New York Academy of Sciences, 1983, 409, 871-872.  | 3.8 | 4         |
| 120 | Phylogeny and Comparative Physiology of Mucosal Immunoglobulins. , 2015, , 325-347.  |     | 4         |
| 121 | Thinking Globally, Acting Locally: Harnessing the Immune System to Deal with Recalcitrant Pathogens. MBio, 2015, 6, e00382-15.   | 4.1 | 4         |
| 122 | Editorial: Immunity to <i>Neisseria gonorrhoeae</i> . Frontiers in Immunology, 2020, 11, 1375.   | 4.8 | 3         |
| 123 | Immunity to Sexually Transmitted Infections. , 2015, , 2183-2214.  |     | 2         |
| 124 | Historical Aspects of Mucosal Immunology. , 2015, , xxxi-lvii.   |     | 2         |
| 125 | Mucosal Immunity. , 2003, , 63-79.   |     | 2         |
| 126 | Intestinal Immunoglobulin A: Role in Host Defense. , 0, , 95-112.  |     | 2         |



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|-----|--|------|-----------|
| 127 | Urogenital Tract and Mammary Gland. , 2015, , 2019-2022.   |      | 1         |
| 128 | Historical Perspectives on Mucosal Vaccines. , 2020, , 3-17.   |      | 1         |
| 129 | Researchers insecure. Nature, 1981, 292, 490-490.  | 27.8 | 0         |
| 130 | Mucosal Immunity in the Oral Cavity, Upper Respiratory Tract, and Adjacent Areas. , 2015, , 1869-1871.                         |      | 0         |
| 131 | Induction of mucosal immune responses in the human genital tract. FEMS Immunology and Medical Microbiology, 2000, 27, 351-355. | 2.7  | 0         |