## Masanori Isaka

List of Publications by Year in descending order

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		933447	1125743	
14	300	10	13	
papers	citations	h-index	g-index	
14	14	14	332	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	A greater effect on clarithromycin resistance of <i>mef</i> (A) $\hat{a} \in associated msr (D) than mef (E)\hat{a} \in associated msr (D) in Streptococcus pyogenes Microbiology and Immunology, 2022, , .$	1.4	O
2	Streptococcus pyogenes TrxSR Two-Component System Regulates Biofilm Production in Acidic Environments. Infection and Immunity, 2021, 89, e0036021.	2.2	3
3	Induction of antibody responses in mice immunized intranasally with Type I interferon as adjuvant and synergistic effect of chitosan. Microbiology and Immunology, 2020, 64, 610-619.	1.4	3
4	Functional Predominance of msr(D), Which Is More Effective as mef(A)-Associated Than mef(E)-Associated, Over mef(A)/mef(E) in Macrolide Resistance in Streptococcus pyogenes. Microbial Drug Resistance, 2018, 24, 1089-1097.	2.0	20
5	The YvqE twoâ€component system controls biofilm formation and acid production in <i>Streptococcus pyogenes</i> . Apmis, 2016, 124, 574-585.	2.0	12
6	Predominant role of msr(D) over mef(A) in macrolide resistance in Streptococcus pyogenes. Microbiology (United Kingdom), 2016, 162, 46-52.	1.8	36
7	A Palindromic CpG-Containing Phosphodiester Oligodeoxynucleotide as a Mucosal Adjuvant Stimulates Plasmacytoid Dendritic Cell-Mediated TH1 Immunity. PLoS ONE, 2014, 9, e88846.	2.5	17
8	Analysis of two-component sensor proteins involved in the response to acid stimuli in Streptococcus pyogenes. Microbiology (United Kingdom), 2011, 157, 3187-3194.	1.8	24
9	Detection of invasive protein profile of <i>Streptococcus pyogenes</i> M1 isolates from pharyngitis patients. Apmis, 2010, 118, 167-178.	2.0	24
10	Effects of Recombinant Cholera Toxin B Subunit (rCTB) on Cellular Immune Responses: Enhancement of Delayedâ€Type Hypersensitivity Following Intranasal Coâ€Administration of ⟨i⟩Mycobacterium bovis⟨ i⟩â€BCG with rCTB. Microbiology and Immunology, 2004, 48, 457-463.	1.4	9
11	Recombinant cholera toxin B subunit (rCTB) as a mucosal adjuvant enhances induction of diphtheria and tetanus antitoxin antibodies in mice by intranasal administration with diphtheria–pertussis–tetanus (DPT) combination vaccine. Vaccine, 2004, 22, 3061-3068.	3.8	23
12	Mucosal immunization against hepatitis B virus by intranasal co-administration of recombinant hepatitis B surface antigen and recombinant cholera toxin B subunit as an adjuvant. Vaccine, 2001, 19, 1460-1466.	3.8	74
13	Cytokine Responses to Recombinant Cholera Toxin B Subunit Produced by <i>Bacillus brevis</i> as a Mucosal Adjuvant. Microbiology and Immunology, 2001, 45, 111-117.	1.4	16
14	Induction of systemic and mucosal antibody responses in mice immunized intranasally with aluminium-non-adsorbed diphtheria toxoid together with recombinant cholera toxin B subunit as an adjuvant. Vaccine, 1999, 18, 743-751.	3.8	39