

Joel Baseman

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

515
citations

933447

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1372567

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times ranked

224
citing authors

#	ARTICLE	IF	CITATIONS
1	Plasmid-Encoded Pgp3 Is a Major Virulence Factor for Chlamydia muridarum To Induce Hydrosalpinx in Mice. <i>Infection and Immunity</i> , 2014, 82, 5327-5335.	2.2	111
2	Reduced Live Organism Recovery and Lack of Hydrosalpinx in Mice Infected with Plasmid-Free Chlamydia muridarum. <i>Infection and Immunity</i> , 2014, 82, 983-992.	2.2	75
3	Transformation of Chlamydia muridarum Reveals a Role for Pgp5 in Suppression of Plasmid-Dependent Gene Expression. <i>Journal of Bacteriology</i> , 2014, 196, 989-998.	2.2	71
4	Chlamydial Induction of Hydrosalpinx in 11 Strains of Mice Reveals Multiple Host Mechanisms for Preventing Upper Genital Tract Pathology. <i>PLoS ONE</i> , 2014, 9, e95076.	2.5	70
5	Oviduct Infection and Hydrosalpinx in DBA1/j Mice Is Induced by Intracervical but Not Intravaginal Inoculation with Chlamydia muridarum. <i>PLoS ONE</i> , 2013, 8, e71649.	2.5	47
6	Lack of Long-Lasting Hydrosalpinx in A/J Mice Correlates with Rapid but Transient Chlamydial Ascension and Neutrophil Recruitment in the Oviduct following Intravaginal Inoculation with Chlamydia muridarum. <i>Infection and Immunity</i> , 2014, 82, 2688-2696.	2.2	38
7	Intravenous Inoculation with Chlamydia muridarum Leads to a Long-Lasting Infection Restricted to the Gastrointestinal Tract. <i>Infection and Immunity</i> , 2016, 84, 2382-2388.	2.2	38
8	The cryptic plasmid is more important for Chlamydia muridarum to colonize the mouse gastrointestinal tract than to infect the genital tract. <i>PLoS ONE</i> , 2017, 12, e0177691.	2.5	28
9	Induction of protective immunity against Chlamydia muridarum intracervical infection in DBA/1j mice. <i>Vaccine</i> , 2014, 32, 1407-1413.	3.8	20
10	Intrauterine Infection with Plasmid-Free Chlamydia muridarum Reveals a Critical Role of the Plasmid in Chlamydial Ascension and Establishes a Model for Evaluating Plasmid-Independent Pathogenicity. <i>Infection and Immunity</i> , 2015, 83, 2583-2592.	2.2	17