

# Hector Saka

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

1,590  
citations

471509

17  
h-index

610901

24  
g-index

24  
all docs

24  
docs citations

24  
times ranked

4479  
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection of <i>Vibrio cholerae</i> aDNA in human burials from the fifth cholera pandemic in Argentina (1886–1887 AD). <i>International Journal of Paleopathology</i> , 2021, 32, 74-79.	1.4	11
2	Ptr/CTL0175 Is Required for the Efficient Recovery of <i>Chlamydia trachomatis</i> From Stress Induced by Gamma-Interferon. <i>Frontiers in Microbiology</i> , 2019, 10, 756.	3.5	8
3	<i>Chlamydia</i> Persistence: A Survival Strategy to Evade Antimicrobial Effects in-vitro and in-vivo. <i>Frontiers in Microbiology</i> , 2018, 9, 3101.	3.5	89
4	c-Jun Proto-Oncoprotein Plays a Protective Role in Lung Epithelial Cells Exposed to Staphylococcal $\beta$ -Toxin. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 170.	3.9	4
5	Male genital tract immune response against <i>Chlamydia trachomatis</i> infection. <i>Reproduction</i> , 2017, 154, R99-R110.	2.6	6
6	<i>Chlamydia trachomatis</i> Infection Leads to Defined Alterations to the Lipid Droplet Proteome in Epithelial Cells. <i>PLoS ONE</i> , 2015, 10, e0124630.	2.5	51
7	The <i>Chlamydia trachomatis</i> Type III Secretion Chaperone Slc1 Engages Multiple Early Effectors, Including TepP, a Tyrosine-phosphorylated Protein Required for the Recruitment of CrkII to Nascent Inclusions and Innate Immune Signaling. <i>PLoS Pathogens</i> , 2014, 10, e1003954.	4.7	83
8	Search for MicroRNAs Expressed by Intracellular Bacterial Pathogens in Infected Mammalian Cells. <i>PLoS ONE</i> , 2014, 9, e106434.	2.5	59
9	Reassessing the role of the secreted protease CPAF in <i>Chlamydia trachomatis</i> infection through genetic approaches. <i>Pathogens and Disease</i> , 2014, 71, 336-351.	2.0	126
10	New patterns of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) clones, community-associated MRSA genotypes behave like healthcare-associated MRSA genotypes within hospitals, Argentina. <i>International Journal of Medical Microbiology</i> , 2014, 304, 1086-1099.	3.6	65
11	IRG and GBP Host Resistance Factors Target Aberrant, "Non-self" Vacuoles Characterized by the Missing of "Self" IRGM Proteins. <i>PLoS Pathogens</i> , 2013, 9, e1003414.	4.7	163
12	Emerging Roles for Lipid Droplets in Immunity and Host-Pathogen Interactions. <i>Annual Review of Cell and Developmental Biology</i> , 2012, 28, 411-437.	9.4	186
13	Quantitative proteomics reveals metabolic and pathogenic properties of <i>Chlamydia trachomatis</i> developmental forms. <i>Molecular Microbiology</i> , 2011, 82, 1185-1203.	2.5	171
14	Acquisition of nutrients by Chlamydiae: unique challenges of living in an intracellular compartment. <i>Current Opinion in Microbiology</i> , 2010, 13, 4-10.	5.1	98
15	<i>Vibrio cholerae</i> cytolysin is essential for high enterotoxicity and apoptosis induction produced by a cholera toxin gene-negative <i>V. cholerae</i> non-O1, non-O139 strain. <i>Microbial Pathogenesis</i> , 2008, 44, 118-128.	2.9	52
16	Emergence and Dissemination of a Community-Associated Methicillin-Resistant Panton-Valentine Leucocidin-Positive <i>Staphylococcus aureus</i> Clone Sharing the Sequence Type 5 Lineage with the Most Prevalent Nosocomial Clone in the Same Region of Argentina. <i>Journal of Clinical Microbiology</i> , 2008, 46, 1826-1831.	3.9	45
17	The Autophagic Pathway: A Cell Survival Strategy Against the Bacterial Pore-Forming Toxin <i>Vibrio Cholerae</i> Cytolysin. <i>Autophagy</i> , 2007, 3, 363-365.	9.1	27
18	Protective role of autophagy against <i>Vibrio cholerae</i> cytolysin, a pore-forming toxin from <i>V. cholerae</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 1829-1834.	7.1	162

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19	High frequency of Panton-Valentine leukocidin genes in invasive methicillin-susceptible <i>Staphylococcus aureus</i> strains and the relationship with methicillin-resistant <i>Staphylococcus aureus</i> in Córdoba, Argentina. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2007, 26, 281-286.	2.9	17
20	Evolution and Molecular Characterization of Methicillin-Resistant <i>Staphylococcus aureus</i> Epidemic and Sporadic Clones in Cordoba, Argentina. <i>Journal of Clinical Microbiology</i> , 2006, 44, 192-200.	3.9	55
21	CARB-9, a Carbenicillinase Encoded in the VCR Region of <i>Vibrio cholerae</i> Non-O1, Non-O139 Belongs to a Family of Cassette-Encoded $\beta$ -Lactamases. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 4042-4046.	3.2	45
22	Virulence factors of non-O1 non-O139 <i>Vibrio cholerae</i> isolated in Córdoba, Argentina. <i>Revista Argentina De Microbiología</i> , 2004, 36, 158-63.	0.7	15
23	New Carbenicillin-Hydrolyzing $\beta$ -Lactamase (CARB-7) from <i>Vibrio cholerae</i> Non-O1, Non-O139 Strains Encoded by the VCR Region of the <i>V. cholerae</i> Genome. <i>Antimicrobial Agents and Chemotherapy</i> , 2002, 46, 2162-2168.	3.2	48