Barbara Chirullo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6416590/publications.pdf

Version: 2024-02-01

17	687	13	17
papers	citations	h-index	g-index
18	18	18	1047 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Production of a Bacillus anthracis Secretome with Suitable Characteristics as Antigen in a Complement Fixation Test. Life, 2022, 12, 312.	1.1	O
2	Epitope Mapping and Computational Analysis of Anti-HPV16 E6 and E7 Antibodies in Single-Chain Format for Clinical Development as Antitumor Drugs. Cancers, 2020, 12, 1803.	1.7	6
3	Growth of <i>Pseudomonas aeruginosa</i> in zinc poor environments is promoted by a nicotianamineâ€related metallophore. Molecular Microbiology, 2017, 106, 543-561.	1.2	84
4	Lack of AcrB Efflux Function Confers Loss of Virulence on $\langle i \rangle$ Salmonella enterica $\langle i \rangle$ Serovar Typhimurium. MBio, 2017, 8, .	1.8	108
5	Prime-boost vaccination with attenuated Salmonella Typhimurium î"znuABC and inactivated Salmonella Choleraesuis is protective against Salmonella Choleraesuis challenge infection in piglets. BMC Veterinary Research, 2017, 13, 284.	0.7	9
6	Zinc is required to ensure the expression of flagella and the ability to form biofilms in Salmonella enterica sv Typhimurium. Metallomics, 2016, 8, 1131-1140.	1.0	36
7	Salmonella Typhimurium infection primes a nutriprive mechanism in piglets. Veterinary Microbiology, 2016, 186, 117-125.	0.8	2
8	Salmonella Typhimurium exploits inflammation to its own advantage in piglets. Frontiers in Microbiology, 2015, 6, 985.	1.5	20
9	The capability of Pseudomonas aeruginosa to recruit zinc under conditions of limited metal availability is affected by inactivation of the ZnuABC transporter. Metallomics, 2015, 7, 1023-1035.	1.0	59
10	Salmonella enterica Serovar Typhimurium Exploits Inflammation to Modify Swine Intestinal Microbiota. Frontiers in Cellular and Infection Microbiology, 2015, 5, 106.	1.8	61
11	Attenuated mutant strain of Salmonella Typhimurium lacking the ZnuABC transporter contrasts tumor growth promoting anti-cancer immune response. Oncotarget, 2015, 6, 17648-17660.	0.8	27
12	Investigational treatment suspension and enhanced cell-mediated immunity at rebound followed by drug-free remission of simian AIDS. Retrovirology, 2013, 10, 71.	0.9	30
13	A candidate anti-HIV reservoir compound, auranofin, exerts a selective †anti-memory†deffect by exploiting the baseline oxidative status of lymphocytes. Cell Death and Disease, 2013, 4, e944-e944.	2.7	49
14	A Highly Intensified ART Regimen Induces Long-Term Viral Suppression and Restriction of the Viral Reservoir in a Simian AIDS Model. PLoS Pathogens, 2012, 8, e1002774.	2.1	70
15	Gold drug auranofin restricts the viral reservoir in the monkey AIDS model and induces containment of viral load following ART suspension. Aids, 2011, 25, 1347-1356.	1.0	74
16	Retinoblastoma-independent antiproliferative activity of novel intracellular antibodies against the E7 oncoprotein in HPV 16-positive cells. BMC Cancer, 2011, 11, 17.	1.1	15
17	Response of a simian immunodeficiency virus (SIVmac251) to raltegravir: a basis for a new treatment for simian AIDS and an animal model for studying lentiviral persistence during antiretroviral therapy. Retrovirology, 2010, 7, 21.	0.9	36