

Maria Da ConceiÃ§Ã£o Aquino De SÃ¡

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1507118/publications.pdf>

Version: 2024-02-01

9

papers

20

citations

3311381

1

h-index

2550090

3

g-index

9

all docs

9

docs citations

9

times ranked

33

citing authors

#	ARTICLE	IF	CITATIONS
1	Low level laser therapy (AlGaNp) applied at 5J/cm ² reduces the proliferation of <i>Staphylococcus aureus</i> MRSA in infected wounds and intact skin of rats*. Anais Brasileiros De Dermatologia, 2013, 88, 50-55.	1.1	17
2	ANTI-Lentivirus, <i>Brucella abortus</i> AND <i>B. ovis</i> ANTIBODIES IN SMALL RUMINANTS RAISED IN PERNAMBUCO AND BAHIA. Revista Caatinga, 2016, 29, 507-511.	0.7	1
3	Padronização de técnicas por citometria de fluxo para avaliar <i>Corynebacterium pseudotuberculosis</i> cálulas fagocitárias murinas. Pubvet, 2019, 13, 1-9.	0.0	1
4	Toxicidade do extrato vegetal, óleo essencial e hidrolato das plantas <i>Zingiber officinale Roscoe</i> e <i>Allium sativum L.</i> / Toxicity of plant extract, essential oil and hydrolate of <i>Zingiber officinale Roscoe</i> and <i>Allium sativum L.</i> Plants. Brazilian Journal of Development, 2022, 8, 14318-14329.	0.1	1
5	Bacteria isolated from abscesses of small ruminants inspected in the semiarid region of Brazil. Semina: Ciencias Agrarias, 2016, 37, 1337.	0.3	0
6	Antibacterial activity of Brazilian Northeast plants against <i>Corynebacterium pseudotuberculosis</i> . Research, Society and Development, 2021, 10, e509101119875.	0.1	0
7	COMPOSIÇÃO DO LEITE DE CABRAS SAANEN INFECTADAS EXPERIMENTALMENTE COM <i>Staphylococcus aureus</i> E SUBMETIDAS A DOIS PROTOCOLOS DE TRATAMENTO. Ciencia Animal Brasileira, 2016, 17, 449-458.	0.3	0
8	Analysis of Gtpases Rab 5 and Rab 7 expression from macrophages infected with biofilm-producing and non biofilm-producing strains of <i>Corynebacterium pseudotuberculosis</i> . Brazilian Journal of Microbiology, 2022, 53, 447.	2.0	0
9	Human Seroreactivity to Secreted Molecules of <i> <i>Corynebacterium pseudotuberculosis</i> </i>. Advances in Microbiology, 2022, 12, 150-158.	0.6	0