

Victor Hugo Vieira Rodrigues

List of Publications by Year in descending order

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10
papers

10
citations

2682572

2
h-index

2550090

3
g-index

11
all docs

11
docs citations

11
times ranked

20
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Biochemical and metabolic profiles in in vivo- and in vitro-derived concepti in cattle. <i>Livestock Science</i> , 2020, 233, 103947. | 1.6 | 5 |
| 2 | Evidence of metabolic compartmentation in the bovine placenta and significance for the regulation of placental function and fetal growth in pregnancies bearing in vivo- or in vitro-produced embryos. <i>Livestock Science</i> , 2020, 236, 104024. | 1.6 | 2 |
| 3 | Antioxidant, genotoxic, antigenotoxic, and antineoplastic activities of apitoxin produced by <i>Apis mellifera</i> in Northeast, Brazil. <i>Ciencia Rural</i> , 2021, 51, . | 0.5 | 2 |
| 4 | In vivo photoprotective potential evaluation and in vitro genoprotective of red propolis from <i>Apis mellifera</i> in Rio Grande do Norte (semiarid region), Brazil. <i>Journal of Apicultural Research</i> , 0, , 1-7. | 1.5 | 1 |
| 5 | Photoprotective activity of geopropolis produced by <i>Melipona subnitida</i> (Apidae, Meliponinae) in the semiarid of the Brazilian Northeast. <i>Research, Society and Development</i> , 2021, 10, e1121021305. | 0.1 | 0 |
| 6 | Sãndrome de Pandora: Fisiopatogenia e Terapãutica. <i>Research, Society and Development</i> , 2021, 10, e58810716953. | 0.1 | 0 |
| 7 | Perfil epidemiolãgico, hematolãgico e bioquãmico em cães com <i>Dirofilaria</i> sp. no Cearã. <i>Research, Society and Development</i> , 2021, 10, e23010817252. | 0.1 | 0 |
| 8 | Aspectos epidemiolãgicos e sociais da Leishmaniose Visceral Canina no Municãpio de Fortaleza, Estado do Cearã, Brasil. <i>Research, Society and Development</i> , 2021, 10, e287101119664. | 0.1 | 0 |
| 9 | Evaluation of the Potential of Brazilian Red Propolis in the Acceleration of Healing in Surgical Wounds. <i>Natural Products Journal</i> , 2021, 11, 522-531. | 0.3 | 0 |
| 10 | ATIVIDADE ANTINEOPLãSICA DA APITOXINA PRODUZIDA POR <i>Apis mellifera</i> NO SEMIãRIDO, BRASIL. , 0, , 5-11. | | 0 |