Maria Luisa Teles Marques Florencio Al

List of Publications by Year in descending order

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#	Article	IF	Citations
1	Transcriptomic analysis suggests candidate genes for hygienic behavior in African-derived Apis mellifera honeybees. Apidologie, 2021, 52, 447-462.	2.0	3
2	Propolis obtained in a clearing inside the Atlantic Forest in Ubatuba (S \tilde{A} £o Paulo state, Brazil): essential oil and possible botanical origin. Journal of Apicultural Research, 2020, , 1-9.	1.5	3
3	Occurrence of virus, microsporidia, and pesticide residues in three species of stingless bees (Apidae:) Tj ${\sf ETQq1\ 1}$	0.784314 1.6	rgBT /Over <mark>lo</mark>
4	Using palynological evidence from royal jelly to mediate the spread of Paenibacillus larvae in Brazil. Hoehnea (revista), 2018, 45, 512-539.	0.2	5
5	Spores of Paenibacillus larvae, Ascosphaera apis, Nosema ceranae and Nosema apis in bee products supervised by the Brazilian Federal Inspection Service. Revista Brasileira De Entomologia, 2018, 62, 188-194.	0.4	17
6	A scientific note on occurrence of pathogens in colonies of honey bee Apis mellifera in Vale do Ribeira, Brazil. Apidologie, 2017, 48, 384-386.	2.0	5
7	Honey Bee (Apis mellifera) Health in Stationary and Migratory Apiaries. Sociobiology, 2017, 64, 42.	0.5	7
8	Nosema ceranae has been present in Brazil for more than three decades infecting Africanized honey bees. Journal of Invertebrate Pathology, 2013, 114, 250-254.	3.2	60
9	Avaliação do potencial antioxidante da geleia real ao longo do tempo de armazenamento. Biotemas, 2012, 25, .	0.1	1
10	Hydroxycinnamic Acid Amide Derivatives, Phenolic Compounds and Antioxidant Activities of Extracts of Pollen Samples from Southeast Brazil. Journal of Agricultural and Food Chemistry, 2011, 59, 5516-5522.	5.2	81
11	Comparative analyses of the abdominal tergal glands in Apis mellifera (Hymenoptera: Apidae) Queens. Animal Biology, 2007, 57, 329-338.	1.0	9