

# Marcos Gonçalves Ferreira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5797921/publications.pdf>

Version: 2024-02-01

18

papers

169

citations

1478505

6

h-index

1281871

11

g-index

19

all docs

19

docs citations

19

times ranked

152

citing authors

#	ARTICLE	IF	CITATIONS
1	Pollen niche and trophic interactions between colonies of <i>Melipona (Michmelia) seminigra merrillae</i> and <i>Melipona (Melikerria) interrupta</i> (Apidae: Meliponini) reared in floodplains in the Central Amazon. <i>Arthropod-Plant Interactions</i> , 2015, 9, 263-279.	1.1	26
2	Pollen analysis of honeys of <i>Melipona (Michmelia) seminigra merrillae</i> and <i>Melipona (Melikerria) interrupta</i> (Hymenoptera: Apidae) bred in Central Amazon, Brazil. <i>Grana</i> , 2017, 56, 436-449.	0.8	24
3	PÃ³len coletado por <i>Scaptotrigona depilis</i> (Moure) (Hymenoptera, Meliponini), na regiÃ£o de Dourados, Mato Grosso do Sul, Brasil. <i>Revista Brasileira De Entomologia</i> , 2010, 54, 258-262.	0.4	20
4	Pollen analysis of the post-emergence residue of <i>Melipona (Melikerria) interrupta</i> Latreille (Hymenoptera: Apidae) bred in the central Amazon region. <i>Acta Botanica Brasilica</i> , 2013, 27, 709-713.	0.8	16
5	Pollen niche of <i>Melipona</i> (<i>Melikerria</i>) <i>interrupta</i> (Apidae: Meliponini) bred in a meliponary in a terra-firme forest in the central Amazon. <i>Palynology</i> , 2018, 42, 199-209.	1.5	16
6	Pollen of honey from <i>Melipona seminigra merrillae</i> Cockerell, 1919, <i>Scaptotrigona nigrohirta</i> Moure, 1968 and <i>Scaptotrigona</i> sp. Moure, 1942 (Apidae: Meliponini) reared in SaterÃ© MawÃ© indigenous communities, Amazon, Brazil. <i>Palynology</i> , 2019, 43, 255-267.	1.5	15
7	Pollen morphology of 25 species in the family Apocynaceae from the Adolpho Ducke Forest Reserve, Amazonas, Brazil. <i>Palynology</i> , 2017, 41, 278-296.	1.5	6
8	Pollen morphology of the genera <i>Irlbachia</i> , <i>Tachia</i> , <i>Voyria</i> and <i>Voyriella</i> (Gentianaceae Juss.) found in the Reserva Florestal Adolpho Ducke (Amazonas, Brazil). <i>Acta Botanica Brasilica</i> , 2012, 26, 916-923.	0.8	5
9	Neogene paleoecology and biogeography of a Malvoid pollen in northwestern South America. <i>Review of Palaeobotany and Palynology</i> , 2020, 273, 104131.	1.5	5
10	Honey botanical origin of stingless bees (Apidae Meliponini) in the Nova AmÃ©rica community of the SaterÃ© MawÃ© indigenous tribe, Amazon, Brazil. <i>Grana</i> , 2020, 59, 304-318.	0.8	5
11	First pollen record for <i>Ancyloscelis apiformes</i> (Apidae: Emphorini) in Central Amazon. <i>Grana</i> , 2019, 58, 462-471.	0.8	3
12	Pollen niche of <i>Melipona dubia</i> , <i>Melipona seminigra</i> and <i>Scaptotrigona</i> sp. (Apidae: Meliponini) kept in indigenous communities of the SaterÃ© MawÃ© Tribe, Amazonas, Brazil. <i>Journal of Apicultural Research</i> , 0, , 1-17.	1.5	2
13	Pollen collected and trophic interactions between stingless bees of the genera <i>Melipona</i>, <i>Frieseomelitta</i> and <i>Plebeia</i> (Apidae: Meliponini) raised in Central Amazon. <i>Journal of Apicultural Research</i> , 2023, 62, 692-704.	1.5	2
14	TermorregulaÃ§Ã£o em colÃ¡nias de <i>Melipona eburnea</i> (Apidae: Meliponina) criadas racionalmente em Rio Branco, Acre. <i>EntomoBrasilis</i> , 2017, 10, 112-117.	0.2	2
15	Pollen morphology of <i>Carapa</i> species (Meliaceae) from the Brazilian Amazon. <i>Acta Amazonica</i> , 2016, 46, 333-336.	0.7	2
16	AbundÃ¢ncia, DistribuiÃ§Ã£o Espacial de Ninhos de Abelhas Sem FerrÃ£o (Apidae: Meliponini) e EspÃ©cies Vegetais Utilizadas para NidificaÃ§Ã£o em um Fragmento de Floresta SecundÃ¡ria em Rio Branco, Acre. <i>EntomoBrasilis</i> , 2016, 9, 163-168.	0.2	2
17	TROPHIC RESOURCES COLLECTED BY <i>Melipona grandis</i> GUÃ‰RIN, 1844 (APIDAE: MELIPONINA) IN RURAL AREA OF RIO BRANCO, ACRE â€“ BRAZIL. <i>Oecologia Australis</i> , 2020, 24, 676-687.	0.2	1
18	AnÃ¡lise do nicho trÃ¢fico e da influÃªncia das precipitaÃ§Ãµes no forrageamento de <i>Melipona eburnea</i> Friese (Apidae: Meliponina) criadas no Acre, Brasil. <i>EntomoBrasilis</i> , 2018, 11, 13-19.	0.2	0