

# Felipe Andrés León Contrera

## List of Publications by Year in descending order

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42  
papers

731  
citations

623734

14  
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610901

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43  
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43  
docs citations

43  
times ranked

816  
citing authors

#	ARTICLE	IF	CITATIONS
1	Queens remate despite traumatic mating in stingless bees. <i>Environmental Epigenetics</i> , 2022, 68, 81-92.	1.8	3
2	Orchid bees (Apidae, Euglossini) from Oil Palm Plantations in Eastern Amazon Have Larger but Not Asymmetrical Wings. <i>Neotropical Entomology</i> , 2021, 50, 388-397.	1.2	4
3	Foraging and Drifting Patterns of the Highly Eusocial Neotropical Stingless Bee <i>Melipona fasciculata</i> Assessed by Radio-Frequency Identification Tags. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	12
4	Soy extract as protein replacement to feed <i>Melipona flavolineata</i> Friese (Hymenoptera, Apidae,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	1.5	2
5	Radiofrequency identification (RFID) reveals long-distance flight and homing abilities of the stingless bee <i>Melipona fasciculata</i> . <i>Apidologie</i> , 2020, 51, 240-253.	2.0	22
6	Queen loss changes behavior and increases longevity in a stingless bee. <i>Behavioral Ecology and Sociobiology</i> , 2020, 74, 1.	1.4	5
7	Pollinating potential of bee floral visitors of <i>Spondias mombin</i> (Anacardiaceae) cultivated in northeastern Brazil. <i>Research, Society and Development</i> , 2020, 9, e7389108999.	0.1	0
8	Temporal variation in homing ability of the neotropical stingless bee <i>Scaptotrigona aff. postica</i> (Hymenoptera: Apidae: Meliponini). <i>Apidologie</i> , 2019, 50, 720-732.	2.0	17
9	Landscape genomics to the rescue of a tropical bee threatened by habitat loss and climate change. <i>Evolutionary Applications</i> , 2019, 12, 1164-1177.	3.1	41
10	Pesticide Exposure Assessment Paradigm for Stingless Bees. <i>Environmental Entomology</i> , 2019, 48, 36-48.	1.4	53
11	Stingless Bees Fed on Fermented Soybean-extract-based Diet Had Reduced Lifespan than Pollen-Fed Workers. <i>Sociobiology</i> , 2019, 66, 107.	0.5	1
12	Body size and corbiculae area variation of the stingless bee <i>Melipona fasciculata</i> Smith, 1854 (Apidae,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	3.1	3
13	Effects of habitat type change on taxonomic and functional composition of orchid bees (Apidae:) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.4	12
14	The Life Histories of the "Uruãsu Amarela" Males ( <i>Melipona flavolineata</i> , Apidae, Meliponini). <i>Sociobiology</i> , 2018, 65, 780.	0.5	6
15	Forest reserves and riparian corridors help maintain orchid bee (Hymenoptera: Euglossini) communities in oil palm plantations in Brazil. <i>Apidologie</i> , 2017, 48, 575-587.	2.0	19
16	Insights into the role of age and social interactions on the sexual attractiveness of queens in an eusocial bee, <i>Melipona flavolineata</i> (Apidae, Meliponini). <i>Die Naturwissenschaften</i> , 2017, 104, 31.	1.6	10
17	Effect of honey harvest on the activities of <i>Melipona (Melikerria) fasciculata</i> Smith, 1854 workers. <i>Journal of Apicultural Research</i> , 2017, 56, 319-327.	1.5	5
18	COLONY DEVELOPMENT AND MANAGEMENT OF THE STINGLESS BEE <i>SCAPTOTRIGONA AFF. POSTICA</i> (APIDAE,) <i>Tj ETQq0 0 0 rgBT /Ove</i>	0.5	9

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19	A scientific note on the use of external feeders for the Amazonian stingless bee <i>Melipona flavolineata</i> (Apidae, Meliponini). <i>Journal of Apicultural Research</i> , 2015, 54, 77-80.	1.5	1
20	Worker longevity in an Amazonian <i>Melipona</i> (Apidae, Meliponini) species: effects of season and age at foraging onset. <i>Apidologie</i> , 2015, 46, 133-143.	2.0	14
21	Foraging distance of <i>Melipona subnitida</i> Ducke (Hymenoptera: Apidae). <i>Sociobiology</i> , 2015, 61, .	0.5	11
22	The effect of toxic nectar and pollen from <i>Spathodea campanulata</i> on the worker survival of <i>Melipona fasciculata</i> Smith and <i>Melipona seminigra</i> Friese, two Amazonian stingless bees (Hymenoptera: Apidae: Meliponini). <i>Sociobiology</i> , 2015, 61, .	0.5	3
23	Time- <i>place learning in the bee Melipona fasciculata</i> (Apidae, Meliponini). <i>Apidologie</i> , 2014, 45, 257-265.	2.0	15
24	The bigger, the smaller: relationship between body size and food stores in the stingless bee <i>Melipona flavolineata</i> . <i>Apidologie</i> , 2013, 44, 324-333.	2.0	20
25	The Role of Useful Microorganisms to Stingless Bees and Stingless Beekeeping. , 2013, , 153-171.		48
26	Hymenopteran Collective Foraging and Information Transfer about Resources 2012. <i>Psyche: Journal of Entomology</i> , 2012, 2012, 1-2.	0.9	0
27	Hymenopteran Group Foraging and Information Transfer about Resources. <i>Psyche: Journal of Entomology</i> , 2011, 2011, 1-2.	0.9	1
28	Trophallaxis and reproductive conflicts in social bees. <i>Insectes Sociaux</i> , 2010, 57, 125-132.	1.2	7
29	Long distance foraging and recruitment by a stingless bee, <i>Melipona mandacaia</i> . <i>Apidologie</i> , 2009, 40, 472-480.	2.0	56
30	Effect of forager-deposited odors on the intra-patch accuracy of recruitment of the stingless bees <i>Melipona panamica</i> and <i>Partamona peckolti</i> (Apidae, Meliponini). <i>Apidologie</i> , 2007, 38, 584-594.	2.0	7
31	The effect of ambient temperature on forager sound production and thoracic temperature in the stingless bee, <i>Melipona panamica</i> . <i>Behavioral Ecology and Sociobiology</i> , 2007, 61, 887-897.	1.4	9
32	How queen and workers share in male production in the stingless bee <i>Melipona subnitida</i> Ducke (Apidae, Meliponini). <i>Insectes Sociaux</i> , 2005, 52, 114-121.	1.2	23
33	Effect of group size on the aggression strategy of an extirpating stingless bee, <i>Trigona spinipes</i> . <i>Insectes Sociaux</i> , 2005, 52, 147-154.	1.2	35
34	Olfactory eavesdropping by a competitively foraging stingless bee, <i>Trigona spinipes</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 1633-1640.	2.6	72
35	Polarized short odor-trail recruitment communication by a stingless bee, <i>Trigona spinipes</i> . <i>Behavioral Ecology and Sociobiology</i> , 2004, 56, 435.	1.4	35
36	Variation in the ability to communicate three-dimensional resource location by stingless bees from different habitats. <i>Animal Behaviour</i> , 2003, 66, 1129-1139.	1.9	29

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37	Effect of food location and quality on recruitment sounds and success in two stingless bees, <i>Melipona mandacaia</i> and <i>Melipona bicolor</i> . <i>Behavioral Ecology and Sociobiology</i> , 2003, 55, 87-94.	1.4	36
38	Pulsed mass recruitment by a stingless bee, <i>Trigona hyalinata</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2003, 270, 2191-2196.	2.6	36
39	Forrageamento de <i>Melissoptila thoracica</i> Smith (Hymenoptera, Eucerini, Apoidea) em flores de <i>Sida</i> (Malvaceae). <i>Revista Brasileira De Zoologia</i> , 2003, 20, 427-432.	0.5	3
40	Clustered male production by workers in the stingless bee <i>Melipona subnitida</i> Ducke (Apidae.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622</i>	1.2	42
41	Practical meliponiculture: use of trap boxes to control <i>Tracuã</i> ; Carpenter ants ( <i>Camponotus atriceps</i> ) <i>Tj ETQq1 1 0,784314 rgBT /Overlock 10 Tf 50 622</i>	0.3	8
42	Flight distance and foraging of <i>Tetragonisca fiebrigi</i> (Apidae: Meliponini) in response to different concentrations of sugar in food resources and abiotic factors. <i>Journal of Apicultural Research</i> , 0, , 1-13.	1.5	3