

# CÃ©sar Antonio Sandoval Ruiz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6378082/publications.pdf>

Version: 2024-02-01

22

papers

172

citations

1163117

8

h-index

1125743

13

g-index

23

all docs

23

docs citations

23

times ranked

225

citing authors

#	ARTICLE	IF	CITATIONS
1	The specificity of host-bat fly interaction networks across vegetation and seasonal variation. Parasitology Research, 2016, 115, 4037-4044.	1.6	32
2	Establishment of <i>Aedes aegypti</i> (L.) in mountainous regions in Mexico: Increasing number of population at risk of mosquito-borne disease and future climate conditions. Acta Tropica, 2017, 166, 316-327.	2.0	24
3	Predicting Geographic and Ecological Distributions of Triatomine Species in the Southern Mexican State of Puebla Using Ecological Niche Modeling. Journal of Medical Entomology, 2008, 45, 540-546.	1.8	19
4	The effects of seasonality on hostâ€“bat fly ecological networks in a temperate mountain cave. Parasitology, 2017, 144, 692-697.	1.5	17
5	Host ecology moderates the specialization of Neotropical bat-fly interaction networks. Parasitology Research, 2019, 118, 2919-2924.	1.6	13
6	Household risk factors associated to infestation of <i>Triatoma dimidiata</i> , the Chagas disease vector in Central Region of Veracruz, Mexico. Salud Publica De Mexico, 2014, 56, 213.	0.4	11
7	Population Composition and Ectoparasite Prevalence on Bats ( <i>Sturnira ludovici</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 50 2013, 45, 351-356.	1.6	10
8	The Triatominae (Hemiptera: Heteroptera: Reduviidae) of Veracruz, Mexico: geographic distribution, taxonomic redescriptions, and a key. Zootaxa, 2012, 3487, 1.	0.5	9
9	TaxonomÃa y distribuciÃ³n de los anofelinos en el estado de Veracruz, MÃ©xico (Diptera: Culicidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 50 2013, 45, 351-356.	1.1	9
10	Spatio-Temporal Diversity of Mosquitoes from the Central Area of Puebla State, Mexico. Southwestern Entomologist, 2018, 43, 357-367.	0.2	6
11	Knowledge, attitudes, and practices regarding vector-borne diseases in central Mexico. Journal of Ethnobiology and Ethnomedicine, 2021, 17, 45.	2.6	5
12	Data documenting the potential distribution of <i>Aedes aegypti</i> in the center of Veracruz, Mexico. Data in Brief, 2017, 10, 432-437.	1.0	4
13	Phlebotominae and Trichomyiinae (Diptera: Psychodidae) diversity in a tropical dry forest of central Mexico: a comparison of conserved and anthropized habitats. Studies on Neotropical Fauna and Environment, 2019, 54, 40-47.	1.0	3
14	Prevalence of canine and human dirofilariasis in Puebla, Mexico. Veterinary Parasitology, 2020, 282, 109098.	1.8	3
15	Landscape Anthropization Affects Mosquito Diversity in a Deciduous Forest in Southeastern Mexico. Journal of Medical Entomology, 2022, 59, 248-256.	1.8	3
16	Characterization of Sites with Mosquito Larvae in the Metropolitan Region of Puebla, Mexico. Southwestern Entomologist, 2021, 46,	0.2	2
17	Urban park vegetation cover predicts the removal of human food waste by animals. Urban Forestry and Urban Greening, 2018, 32, 92-98.	5.3	1
18	Presence of Seropositive Patients to <i>Trypanosoma cruzi</i> in a Municipality of the Mixtec Sierra of the State of Puebla: A Preliminary Study. Acta Parasitologica, 2020, 65, 19-26.	1.1	1

#	ARTICLE	IF	CITATIONS
19	Description of the unknown stages of <i>Simulium (Aspathia) sandyi</i> Coscaron, Ibanez-Bernal & Coscaron-Arias (Diptera: Simuliidae). Zootaxa, 2006, 1361, 61.	0.5	0
20	First record of <i>Aleuria Enderlein</i> (Diptera, Psychodidae) in Mexico, with the description of two new species. Zootaxa, 2018, 4497, 547.	0.5	0
21	First Report of Nasal Bot Fly ( <i>Cephenemyia jellisoni</i> ) in White-Tailed Deer ( <i>Odocoileus virginianus</i> ) Inhabiting Tropical Dry Forests in Central Mexico. Comparative Parasitology, 2020, 87, 106.	0.4	0
22	Diversity of robber flies (Diptera: Asilidae) in a tropical deciduous forest of central Mexico. Acta Zoológica Mexicana, 0, , 1-13.	1.1	0