## Chystrie A Rigg

List of Publications by Year in descending order

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16 papers	255 citations	933447 10 h-index	940533 16 g-index
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16 all docs	16 docs citations	16 times ranked	214 citing authors

#	Article	IF	CITATIONS
1	Surveillance and genotype characterization of zoonotic trypanosomatidae in Didelphis marsupialis in two endemic sites of rural Panama. International Journal for Parasitology: Parasites and Wildlife, 2022, 17, 20-25.	1.5	2
2	Anopheles albimanus (Diptera: Culicidae) Ensemble Distribution Modeling: Applications for Malaria Elimination. Insects, 2022, 13, 221.	2.2	11
3	Diversity, Co-Occurrence, and Nestedness Patterns of Sand Fly Species (Diptera: Psychodidae) in Two Rural Areas of Western Panam $ ilde{A}_i$ . Insects, 2021, 12, 113.	2.2	8
4	Natural malaria infection in anophelines vectors and their incrimination in local malaria transmission in Dari $\tilde{A}$ @n, Panama. PLoS ONE, 2021, 16, e0250059.	2.5	7
5	Plasmodium vivax Genetic Diversity in Panama: Challenges for Malaria Elimination in Mesoamerica. Pathogens, 2021, 10, 989.	2.8	4
6	Plasmodium falciparum Genetic Diversity in Panam $\tilde{A}_i$ Based on glurp, msp-1 and msp-2 Genes: Implications for Malaria Elimination in Mesoamerica. Life, 2020, 10, 319.	2.4	6
7	Long-term transmission patterns and public health policies leading to malaria elimination in Panam $ ilde{A}_i$ . Malaria Journal, 2020, 19, 265.	2.3	13
8	Malaria infection rates in Anopheles albimanus (Diptera: Culicidae) at IpetÃ-Guna, a village within a region targeted for malaria elimination in PanamÃ $_{\rm i}$ . Infection, Genetics and Evolution, 2019, 69, 216-223.	2.3	16
9	Leishmania spp. Infection Rate and Feeding Patterns of Sand Flies (Diptera: Psychodidae) from a Hyperendemic Cutaneous Leishmaniasis Community in Panamá. American Journal of Tropical Medicine and Hygiene, 2019, 100, 798-807.	1.4	16
10	Climatic fluctuations and malaria transmission dynamics, prior to elimination, in Guna Yala, República de Panamá. Malaria Journal, 2018, 17, 85.	2.3	21
11	Population Dynamics of Anopheles albimanus (Diptera: Culicidae) at IpetÃ-Guna, a Village in a Region Targeted for Malaria Elimination in Panamá. Insects, 2018, 9, 164.	2.2	27
12	Characterization of a recent malaria outbreak in the autonomous indigenous region of Guna Yala, Panama. Malaria Journal, 2015, 14, 459.	2.3	20
13	Survey of Wild Mammal Hosts of Cutaneous Leishmaniasis Parasites in Panam $\tilde{A}_i$ and Costa Rica. Tropical Medicine and Health, 2015, 43, 75-78.	2.8	21
14	Leishmaniasis sand fly vector density reduction is less marked in destitute housing after insecticide thermal fogging. Parasites and Vectors, 2013, 6, 164.	2.5	31
15	Clinical Cutaneous Leishmaniasis Rates Are Associated with Household Lutzomyia gomezi, Lu. Panamensis, and Lu. trapidoi Abundance in Trinidad de Las Minas, Western Panama. American Journal of Tropical Medicine and Hygiene, 2013, 88, 572-574.	1.4	25
16	Changes in Phlebotomine Sand Fly Species Composition Following Insecticide Thermal Fogging in a Rural Setting of Western Panam $\tilde{A}_i$ . PLoS ONE, 2013, 8, e53289.	2.5	27