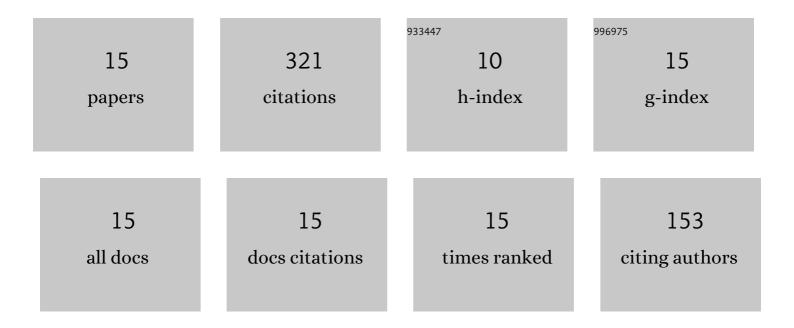
## **Gabriel Manrique**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1396920/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Chemical Communication in Chagas Disease Vectors. Source, Identity, and Potential Function of Volatiles Released by the Metasternal and Brindley's Glands of Triatoma infestans Adults. Journal of Chemical Ecology, 2006, 32, 2035-2052.	1.8	75
2	Sexual behaviour and stridulation during mating in Triatoma infestans (Hemiptera: Reduviidae). Memorias Do Instituto Oswaldo Cruz, 1994, 89, 629-633.	1.6	47
3	Existence of a sex pheromone in Triatoma infestans (Hemiptera: Reduviidae): I. Behavioural evidence. Memorias Do Instituto Oswaldo Cruz, 1995, 90, 645-648.	1.6	38
4	Flight Initiation by Male Rhodnius prolixus is Promoted by Female Odors. Journal of Chemical Ecology, 2010, 36, 449-451.	1.8	28
5	The sexual behaviour of Panstrongylus megistus (Hemiptera: Reduviidae): an experimental study. Memorias Do Instituto Oswaldo Cruz, 2004, 99, 295-300.	1.6	27
6	The main component of an alarm pheromone of kissing bugs plays multiple roles in the cognitive modulation of the escape response. Frontiers in Behavioral Neuroscience, 2013, 7, 77.	2.0	21
7	The Sexual Behaviour of Chagas' Disease Vectors: Chemical Signals Mediating Communication between Male and Female Triatomine Bugs. Psyche: Journal of Entomology, 2012, 2012, 1-8.	0.9	18
8	Female choosiness and mating opportunities in theÂblood-sucking bug Rhodnius prolixus. Behaviour, 2016, 153, 1863-1878.	0.8	12
9	Spatioâ€ŧemporal analysis of the role of faecal depositions in aggregation behaviour of the triatomine <i>Rhodnius prolixus</i> . Physiological Entomology, 2016, 41, 24-30.	1.5	12
10	Compounds released by disturbed adults of the haematophagous bug <i>Triatoma infestans</i> (Hemiptera: Reduviidae): behavioural effects of single compounds and binary mixtures. Physiological Entomology, 2016, 41, 234-240.	1.5	11
11	Dislodgement effect of natural semiochemicals released by disturbed triatomines: a possible alternative monitoring tool. Journal of Vector Ecology, 2013, 38, 353-360.	1.0	10
12	Females' sequential mating decisions depend on both the quality of the courting male and the quality of the potential mates in a blood-sucking bug. Behavioral Ecology and Sociobiology, 2018, 72, 1.	1.4	9
13	Filling dynamics of the Brindley's glands in the blood-sucking bug Triatoma infestans (Hemiptera:) Tj ETQq1	1 0,78431 2.0	l4 rgBT /Ove
14	The Effects of a Male Audience on Male and Female Mating Behaviour in the Blood-Sucking Bug Rhodnius prolixus. Neotropical Entomology, 2022, 51, 212.	1.2	4
15	Females of a bloodâ€sucking bug may adjust their mating decisions according to the risk of ovipositing infertile eggs. Ethology, 2020, 126, 493-502.	1.1	2