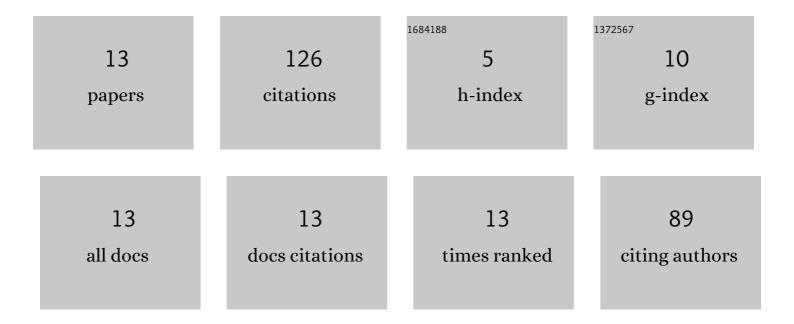
LucÃ-a Calbacho-Rosa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8602746/publications.pdf

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<u>LUCÃA CALBACHO-POSA</u>

#	Article	IF	CITATIONS
1	Successive matings affect copulatory courtship but not sperm transfer in a spider model. Biological Journal of the Linnean Society, 2022, 135, 299-309.	1.6	3
2	Genital movements are not restricted to spermatozoa transfer in a haplogyne spider. Ethology, 2021, 127, 731-738.	1.1	2
3	Copulatory behaviour increases sperm viability in female spiders. Biological Journal of the Linnean Society, 2020, 131, 536-546.	1.6	3
4	Female secondary sexual traits in spiders: Adaptive interpretations of the sternum projection in the pholcid Holocnemus pluchei. Zoology, 2019, 136, 125694.	1.2	7
5	Consistency of females' stridulatory behaviour during interâ€sexual interactions in spiders. Ethology, 2019, 125, 548-554.	1.1	2
6	Patterns of Sperm Transfer Behavior in a Pholcid Spider with Two Distinct Copulatory Phases. Journal of Insect Behavior, 2018, 31, 616-628.	0.7	9
7	A Parental Care-Mating Dilemma? Potential Risks for Offspring in the Pholcid Spider When Egg-Carrying Females Accept Mating. Journal of Insect Behavior, 2017, 30, 155-169.	0.7	4
8	Sexual Selection in Neotropical Spiders: Examples from Selected Groups. , 2017, , 303-350.		5
9	Copulatory and Post-copulatory Sexual Selection in Haplogyne Spiders, with Emphasis on Pholcidae and Oonopidae. , 2015, , 109-144.		12
10	Copulatory behavior in a pholcid spider: males use specialized genitalic movements for sperm removal and copulatory courtship. Die Naturwissenschaften, 2013, 100, 407-416.	1.6	19
11	Reproductive activities impair immunocompetence in Physocyclus dugesi (Araneae: Pholcidae). Journal of Arachnology, 2012, 40, 18-22.	0.5	11
12	Signalling and Sexual Conflict: Female Spiders Use Stridulation to Inform Males of Sexual Receptivity. Ethology, 2011, 117, 1040-1049.	1.1	24
13	Occurrence and duration of post-copulatory mate guarding in a spider with last sperm precedence. Behaviour, 2010, 147, 1267-1283.	0.8	25