

Martina Magris

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

115
citations

1307594

7
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

125
citing authors

#	ARTICLE	IF	CITATIONS
1	Artificial insemination unveils a first-male fertilization advantage in the guppy. <i>Animal Behaviour</i> , 2017, 131, 45-55.	1.9	19
2	Pre-fertilization exposure of sperm to nano-sized plastic particles decreases offspring size and swimming performance in the European whitefish (<i>Coregonus lavaretus</i>). <i>Environmental Pollution</i> , 2021, 291, 118196.	7.5	16
3	Post-copulatory genetic matchmaking: HLA-dependent effects of cervical mucus on human sperm function. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20201682.	2.6	14
4	Strategic adjustment of ejaculate quality in response to variation of the socio-sexual environment. <i>Behavioral Ecology and Sociobiology</i> , 2021, 75, 1.	1.4	14
5	Behavioural patterns of vocal greeting production in four primate species. <i>Royal Society Open Science</i> , 2019, 6, 182181.	2.4	13
6	Trade-offs of strategic sperm adjustments and their consequences under phenotype-environment mismatches in guppies. <i>Animal Behaviour</i> , 2020, 166, 171-181.	1.9	10
7	The sterile male technique: Irradiation negatively affects male fertility but not male courtship. <i>Journal of Insect Physiology</i> , 2015, 75, 85-90.	2.0	9
8	Quick-change artists: male guppies pay no cost to repeatedly adjust their sexual strategies. <i>Behavioral Ecology</i> , 2018, 29, 1113-1123.	2.2	8
9	Enough for all: no mating effort adjustment to varying mate availability in a gift-giving spider. <i>Behavioral Ecology</i> , 2019, 30, 1461-1468.	2.2	4
10	Structural dissimilarity of partners' immune genes increases sperm viability in women's reproductive tract. <i>Journal of Evolutionary Biology</i> , 2021, 34, 1125-1132.	1.7	3
11	Courtship and copula duration influence paternity success in a spider. <i>Animal Behaviour</i> , 2020, 165, 1-9.	1.9	2
12	Seminal-Plasma-Mediated Effects on Sperm Performance in Humans. <i>Cells</i> , 2022, 11, 2147.	4.1	2
13	Strategic ejaculate adjustments and mismatches: are males paying sperm senescence costs?. <i>Ethology Ecology and Evolution</i> , 2020, 32, 389-401.	1.4	1