

Irem Sepil

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

23
papers

596
citations

15
h-index

24
g-index

31
ext. papers

785
ext. citations

5.5
avg, IF

3.81
L-index

#	Paper	IF	Citations
23	Male condition influences female post mating aggression and feeding in <i>Drosophila</i> . <i>Functional Ecology</i> , 2021 , 35, 1288-1298	5.6	1
22	Sex Peptide controls the assembly of lipid microcarriers in seminal fluid. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	2
21	Male reproductive aging arises via multifaceted mating-dependent sperm and seminal proteome declines, but is postponable in. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 17094-17103	11.5	14
20	Structural variation in spermathecal ducts and its association with sperm competition dynamics. <i>Royal Society Open Science</i> , 2020 , 7, 200130	3.3	0
19	The seminal proteome and its role in postcopulatory sexual selection. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020 , 375, 20200072	5.8	19
18	Divergent allocation of sperm and the seminal proteome along a competition gradient in. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 17925-17933	11.5	37
17	BMP signaling inhibition in secondary cells remodels the seminal proteome and self and rival ejaculate functions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019 , 116, 24719-24728	11.5	12
16	Quantitative Proteomics Identification of Seminal Fluid Proteins in Male. <i>Molecular and Cellular Proteomics</i> , 2019 , 18, S46-S58	7.6	38
15	Seminal fluid. <i>Current Biology</i> , 2017 , 27, R404-R405	6.3	35
14	Plasmodium Infections in Natural Populations of <i>Anolis sagrei</i> Reflect Tolerance Rather Than Susceptibility. <i>Integrative and Comparative Biology</i> , 2017 , 57, 352-361	2.8	11
13	Male relatedness and familiarity are required to modulate male-induced harm to females in. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017 , 284,	4.4	21
12	Insulin signalling mediates the response to male-induced harm in female <i>Drosophila melanogaster</i> . <i>Scientific Reports</i> , 2016 , 6, 30205	4.9	5
11	Inbreeding removes sex differences in lifespan in a population of <i>Drosophila melanogaster</i> . <i>Biology Letters</i> , 2016 , 12,	3.6	15
10	No evidence for MHC class I-based disassortative mating in a wild population of great tits. <i>Journal of Evolutionary Biology</i> , 2015 , 28, 642-54	2.3	16
9	Patterns of evolution of MHC class II genes of crows (<i>Corvus</i>) suggest trans-species polymorphism. <i>PeerJ</i> , 2015 , 3, e853	3.1	21
8	Mhc-linked survival and lifetime reproductive success in a wild population of great tits. <i>Molecular Ecology</i> , 2013 , 22, 384-96	5.7	39
7	Spatial determinants of infection risk in a multi-species avian malaria system. <i>Ecography</i> , 2013 , 36, 587-588		27

6	Mhc supertypes confer both qualitative and quantitative resistance to avian malaria infections in a wild bird population. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013 , 280, 20130134	4.4	64
5	Fine-scale genetic structure in a wild bird population: the role of limited dispersal and environmentally based selection as causal factors. <i>Evolution; International Journal of Organic Evolution</i> , 2013 , 67, 3488-500	3.8	41
4	Characterization and 454 pyrosequencing of major histocompatibility complex class I genes in the great tit reveal complexity in a passerine system. <i>BMC Evolutionary Biology</i> , 2012 , 12, 68	3	78
3	The prevalence of avian Plasmodium is higher in undisturbed tropical forests of Cameroon. <i>Journal of Tropical Ecology</i> , 2009 , 25, 439-447	1.3	57
2	Evolutionary consequences of human disturbance in a rainforest bird species from Central Africa. <i>Molecular Ecology</i> , 2008 , 17, 58-71	5.7	41
1	Ejaculate deterioration with male age, and its amelioration in <i>Drosophila</i>		2