Sylvie Hurtrez-BoussÃˆs

List of Publications by Year
in descending order

32 papers	1,264 citations	471477 17 h-index	434170 31 g-index
34 all docs	34 docs citations	34 times ranked	1162 citing authors

#	Article	IF	Citations
1	On the arrival of fasciolosis in the Americas. Trends in Parasitology, 2022, 38, 195-204.	3.3	11
2	Systematics and geographical distribution of Galba species, a group of cryptic and worldwide freshwater snails. Molecular Phylogenetics and Evolution, 2021, 157, 107035.	2.7	18
3	Towards the comprehension of fasciolosis (re-)emergence: an integrative overview. Parasitology, 2021, 148, 385-407.	1.5	19
4	Genetic diversity and relationships of the liver fluke Fasciola hepatica (Trematoda) with native and introduced definitive and intermediate hosts. Transboundary and Emerging Diseases, 2020, 68, 2274-2286.	3.0	7
5	Prevalence of Fasciola hepatica infection in Galba cousini and Galba schirazensis from an Andean region of Ecuador. Veterinary Parasitology: Regional Studies and Reports, 2020, 20, 100390.	0.5	5
6	Reviewing Fasciola hepatica transmission in the West Indies and novel perceptions from experimental infections of sympatric vs. allopatric snail/fluke combinations. Veterinary Parasitology, 2019, 275, 108955.	1.8	12
7	Patterns of distribution, population genetics and ecological requirements of field-occurring resistant and susceptible Pseudosuccinea columella snails to Fasciola hepatica in Cuba. Scientific Reports, 2019, 9, 14359.	3.3	16
8	A new multiplex PCR assay to distinguish among three cryptic Galba species, intermediate hosts of Fasciola hepatica. Veterinary Parasitology, 2018, 251, 101-105.	1.8	24
9	Fasciola hepatica-Pseudosuccinea columella interaction: effect of increasing parasite doses, successive exposures and geographical origin on the infection outcome of susceptible and naturally-resistant snails from Cuba. Parasites and Vectors, 2018, 11, 559.	2.5	12
10	Impact of Human Activities on Fasciolosis Transmission. Trends in Parasitology, 2018, 34, 891-903.	3.3	47
11	Isolation, characterization and population-genetic analysis of microsatellite loci in the freshwater snailGalba cubensis(Lymnaeidae). Journal of Molluscan Studies, 2017, 83, 63-68.	1.2	16
12	Galba truncatula and Fasciola hepatica : Genetic costructures and interactions with intermediate host dispersal. Infection, Genetics and Evolution, 2017, 55, 186-194.	2.3	8
13	IsGalba schirazensis(Mollusca, Gastropoda) an intermediate host ofFasciola hepatica(Trematoda,) Tj ETQq1 1 0.784314 rgBT /Overlock	2.0	14
14	Exploring Biotic and Abiotic Determinants of Nest Size in Mediterranean Great Tits (Parus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222	1.1	13
15	Molecular Evolution of Freshwater Snails with Contrasting Mating Systems. Molecular Biology and Evolution, 2015, 32, 2403-2416.	8.9	54
16	Natural prevalence in Cuban populations of the lymnaeid snail Galba cubensis infected with the liver fluke Fasciola hepatica: small values do matter. Parasitology Research, 2015, 114, 4205-4210.	1.6	13
17	Morphological and molecular characterization of Neotropic Lymnaeidae (Gastropoda: Lymnaeoidea), vectors of fasciolosis. Infection, Genetics and Evolution, 2011, 11, 1978-1988.	2.3	72
18	Bridging gaps in the molecular phylogeny of the Lymnaeidae (Gastropoda: Pulmonata), vectors of Fascioliasis. BMC Evolutionary Biology, 2010, 10, 381.	3.2	123

#	Article	IF	Citations
19	Population genetics and molecular epidemiology or how to â€œdÃ©busquer la bÃªteâ€• Infection, Genetics and Evolution, 2007, 7, 308-332.	2.3	152
20	Asynchronous hatching in a blue tit population: a test of some predictions related to ectoparasites. Canadian Journal of Zoology, 2002, 80, 1480-1484.	1.0	11
21	Gene flow and local adaptation in two endemic plant species. Biological Conservation, 2001, 100, 21-34.	4.1	84
22	Dynamics of hostâ€“parasite interactions: the example of population biology of the liver fluke (Fasciola) Tj ETQq0 0 0 rgBT /Overlock 10	1.9	63
23	Absence of Haematozoa in Chicks of Little Egret in the Camargue, Southern France. Waterbirds, 2001, 24, 434.	0.3	2
24	Effects of ectoparasites of young on parentsâ€™ behaviour in a Mediterranean population of Blue Tits. Journal of Avian Biology, 2000, 31, 266-269.	1.2	58
25	Variations in prevalence and intensity of blow fly infestations in an insular Mediterranean population of blue tits. Canadian Journal of Zoology, 1999, 77, 337-341.	1.0	33
26	Is the small clutch size of a Corsican blue tit population optimal?. Oecologia, 1998, 117, 80-89.	2.0	39
27	Chick parasitism by blowflies affects feeding rates in a Mediterranean population of blue tits. Ecology Letters, 1998, 1, 17-20.	6.4	78
28	Relationship between Intensity of Blowfly Infestation and Reproductive Success in a Corsican Population of Blue Tits. Journal of Avian Biology, 1997, 28, 267.	1.2	43
29	High blowfly parasitic loads affect breeding success in a Mediterranean population of blue tits. Oecologia, 1997, 112, 514-517.	2.0	100
30	Adaptive inter-population differences in blue tit life-history traits on Corsica. Evolutionary Ecology, 1997, 11, 599-612.	1.2	79
31	Genetic differentiation among natural populations of the rare Corsican endemic Brassica insularis Moris: Implications for conservation guidelines. Biological Conservation, 1996, 76, 25-30.	4.1	24
32	Parasite intensity is driven by temperature in a wild bird. , 0, 1, .		7