BenoÃ®t Geslin

List of Publications by Year in descending order

40	992	623699 14	477281 29
papers	citations	h-index	g-index

43	43	43	1075
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Seasonal dynamics of competition between honey bees and wild bees in a protected Mediterranean scrubland. Oikos, 2022, 2022, .	2.7	11
2	On the road: Anthropogenic factors drive the invasion risk of a wild solitary bee species. Science of the Total Environment, 2022, 827, 154246.	8.0	17
3	Revision of the genus Pelecocera Meigen, 1822 (Diptera: Syrphidae) from France: taxonomy, ecology and distribution. Zootaxa, 2022, 5141, 1-24.	0.5	3
4	To what extent is fennel crop dependent on insect pollination?. Agriculture, Ecosystems and Environment, 2022, 338, 108047.	5.3	4
5	Evidence for multiple introductions of an invasive wild bee species currently under rapid range expansion in Europe. Bmc Ecology and Evolution, 2021, 21, 17.	1.6	15
6	Wild insect diversity increases inter-annual stability in global crop pollinator communities. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210212.	2.6	43
7	Landscape and Local Drivers Affecting Flying Insects along Fennel Crops (Foeniculum vulgare,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.2	4
8	Morphometric identification of honey bee subspecies reveals a high proportion of hybrids within a Mediterranean protected area. Journal of Apicultural Research, 2021, 60, 871-874.	1.5	1
9	Pollinator conservation in the context of global changes with a focus on France and Belgium. Acta Oecologica, 2021, 112, 103765.	1.1	9
10	Below-ground competition alters attractiveness of an insect-pollinated plant to pollinators. AoB PLANTS, 2020, 12, plaa022.	2.3	6
11	The state of the worldâ€™s urban ecosystems: What can we learn from trees, fungi, and bees?. Plants People Planet, 2020, 2, 482-498.	3.3	23
12	Effects of Urbanization on Plantâ€“Pollinator Interactions in the Tropics: An Experimental Approach Using Exotic Plants. Insects, 2020, 11, 773.	2.2	4
13	Bee hotels host a high abundance of exotic bees in an urban context. Acta Oecologica, 2020, 105, 103556.	1.1	35
14	Pollinator Specific Richness and Their Interactions With Local Plant Species: 10 Years of Sampling in Mediterranean Habitats. Environmental Entomology, 2020, 49, 947-955.	1.4	10
15	Urbanization effects on wild bee carbon and nitrogen stable isotope ratios in the Paris region. Acta Oecologica, 2020, 105, 103545.	1.1	2
16	Land cover composition, local plant community composition and honeybee colony density affect wild bee species assemblages in a Mediterranean biodiversity hot-spot. Acta Oecologica, 2020, 104, 103546.	1.1	28
17	Wild pollinator activity negatively related to honey bee colony densities in urban context. PLoS ONE, 2019, 14, e0222316.	2.5	73
18	Pollination insights for the conservation of a rare threatened plant species, Astragalus tragacantha (Fabaceae). Biodiversity and Conservation, 2019, 28, 1389-1409.	2.6	11

#	Article	IF	Citations
19	Range expansion of the Asian native giant resin bee Megachile sculpturalis (Hymenoptera,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.9	33
20	Simulation models to predict pollination success in apple orchards: a useful tool to test management practices. Apidologie, 2018, 49, 551-561.	2.0	12
21	Impacts of solar energy on butterfly communities in mediterranean agroâ€ecosystems. Environmental Progress and Sustainable Energy, 2017, 36, 1817-1823.	2.3	4
22	The impact of honey bee colony quality on crop yield and farmersâ€™ profit in apples and pears. Agriculture, Ecosystems and Environment, 2017, 248, 153-161.	5.3	76
23	Does competition with windâ€pollinated species alter <scp>E</scp>chium plantagineum's attractiveness to a common pollinator <scp>B</scp>ombus terrestris?. Ecological Entomology, 2017, 42, 617-628.	2.2	3
24	Massively Introduced Managed Species and Their Consequences for Plantâ€“Pollinator Interactions. Advances in Ecological Research, 2017, 57, 147-199.	2.7	125
25	Spatiotemporal changes in flying insect abundance and their functional diversity as a function of distance to natural habitats in a mass flowering crop. Agriculture, Ecosystems and Environment, 2016, 229, 21-29.	5.3	39
26	The proportion of impervious surfaces at the landscape scale structures wild bee assemblages in a densely populated region. Ecology and Evolution, 2016, 6, 6599-6615.	1.9	114
27	The bee fauna of large parks in downtown Paris, France. Annales De La Societe Entomologique De France, 2015, 51, 487-493.	0.9	29
28	How invasion by Ailanthus altissima transforms soil and litter communities in a temperate forest ecosystem. Biological Invasions, 2015, 17, 1817-1832.	2.4	29
29	New records reveal rapid geographic expansion of Bombus terrestris Linnaeus, 1758 (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Over	0.4	19
30	Effect of local spatial plant distribution and conspecific density on bumble bee foraging behaviour. Ecological Entomology, 2014, 39, 334-342.	2.2	16
31	Plant Pollinator Networks along a Gradient of Urbanisation. PLoS ONE, 2013, 8, e63421.	2.5	163
32	Actualisation des connaissances sur lâ€™abeille Megachile sculpturalis SMITH, 1853 en France et en Europe (Hymenoptera : Megachilidae). Osmia, 0, 9, 25-36.	0.0	6
33	La diversitÃ© des abeilles parisiennes. Osmia, 0, 7, 14-19.	0.0	8
34	Compte-rendu des captures rÃ©alisÃ©es de la formation europÃ©enne Ã la dÃ©termination des abeilles (COST) Tj ETQq0 0 0 rgBT /O	0.0	3
35	Ã‰cologie et distribution de lâ€™abeille originaire dâ€™Asie Megachile sculpturalis Smith 1853 (Apoidea -) Tj ETQq1 1 0.784314 rg Europe. Osmia, 0, 7, 31-39.	0.0	9
36	Forum : Un HelvÃ¨te chez les Bretons, Christophe Praz. Osmia, 0, 6, 22-24.	0.0	0

#	Article	IF	Citations
37	Lettre Ã©ditoriale : un renouveau pour Osmia, la revue des apidologues. Osmia, 0, 6, 2-2.	0.0	0
38	Lettre Ã©ditoriale : de l'importance des sciences naturalistes. Osmia, 0, 7, 3-3.	0.0	0
39	Ã‰ditorial : Ce qu'il restera.... Osmia, 0, 8, 3-3.	0.0	0
40	Editorial: Osmia, Journal of Hymenopterology. Osmia, 0, 9, ii-ii.	0.0	0