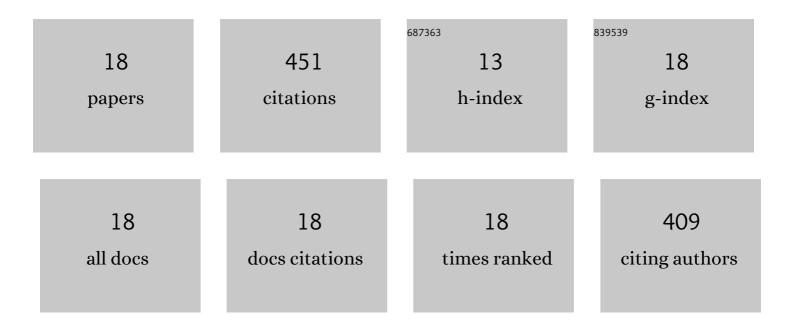
Nicola Bodino

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	An overview on the worldwide vectors of Xylella fastidiosa. Entomologia Generalis, 2019, 39, 157-181.	3.1	71
2	Spittlebugs of Mediterranean Olive Groves: Host-Plant Exploitation throughout the Year. Insects, 2020, 11, 130.	2.2	51
3	Phenology, seasonal abundance and stage-structure of spittlebug (Hemiptera: Aphrophoridae) populations in olive groves in Italy. Scientific Reports, 2019, 9, 17725.	3.3	48
4	Plant Selection and Population Trend of Spittlebug Immatures (Hemiptera: Aphrophoridae) in Olive Groves of the Apulia Region of Italy. Journal of Economic Entomology, 2019, 112, 67-74.	1.8	42
5	Much ado about nothing: assessing the impact of a problematic rodent on agriculture and native trees. Mammal Research, 2016, 61, 65-72.	1.3	36
6	The potential of host plants for biological control of Tuta absoluta by the predator Dicyphus errans. Bulletin of Entomological Research, 2017, 107, 340-348.	1.0	25
7	Functional response of the mirid predators Dicyphus bolivari and Dicyphus errans and their efficacy as biological control agents of Tuta absoluta on tomato. Journal of Pest Science, 2019, 92, 1457-1466.	3.7	22
8	Dispersal of <i>Philaenus spumarius</i> (Hemiptera: Aphrophoridae), a Vector of <i>Xylella fastidiosa</i> , in Olive Grove and Meadow Agroecosystems. Environmental Entomology, 2021, 50, 267-279.	1.4	21
9	Functional response and age-specific foraging behaviour of Necremnus tutae and N. cosmopterix, native natural enemies of the invasive pest Tuta absoluta in Mediterranean area. Journal of Pest Science, 2019, 92, 1467-1478.	3.7	18
10	Collection of data and information on biology and control of vectors of Xylella fastidiosa. EFSA Supporting Publications, 2019, 16, 1628E.	0.7	18
11	Predatory efficacy of Dicyphus errans on different prey. Acta Horticulturae, 2017, , 425-430.	0.2	16
12	Prevalence of Flavescence Dor $ ilde{A}$ ©e Phytoplasma-Infected Scaphoideus titanus in Different Vineyard Agroecosystems of Northwestern Italy. Insects, 2020, 11, 301.	2.2	16
13	ls host selection influenced by natal and adult experience in the parasitoid Necremnus tutae (Hymenoptera: Eulophidae)?. Animal Behaviour, 2016, 112, 221-228.	1.9	15
14	Temporal dynamics of the transmission of Xylella fastidiosa subsp. pauca by Philaenus spumarius to olive plants. Entomologia Generalis, 2021, 41, 463-480.	3.1	14
15	Biology and Prevalence in Northern Italy of Verrallia aucta (Diptera, Pipunculidae), a Parasitoid of Philaenus spumarius (Hemiptera, Aphrophoridae), the Main Vector of Xylella fastidiosa in Europe. Insects, 2020, 11, 607.	2.2	13
16	Phenology, Seasonal Abundance, and Host-Plant Association of Spittlebugs (Hemiptera:) Tj ETQq0 0 0 rgBT /Ov	verlock 10 7	Tf 50 142 Td (
	Feeding ecology of the scops owl <i>Otus scops</i> (Aves: Strigiformes) in the island of Pianosa		

17	Feeding ecology of the scops owl, <i>Otus scops</i> (Aves: Strigiformes), in the island of Pianosa (Tuscan Archipelago, Central Italy) outside the breeding period. Italian Journal of Zoology, 2016, 83, 417-422.	0.6	8
18	Recovery from Grapevine Flavescence Dorée in Areas of High Infection Pressure. Agronomy, 2020, 10, 1479.	3.0	4

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