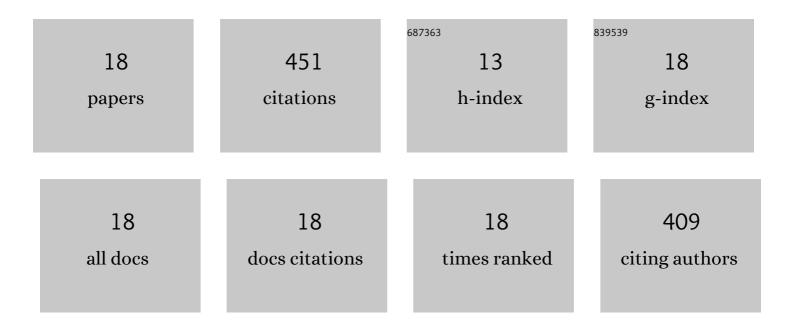
## Nicola Bodino

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6059106/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	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
3	Phenology, Seasonal Abundance, and Host-Plant Association of Spittlebugs (Hemiptera:) Tj ETQq1 1 0.784314 r	gBT_/Over 2.2	ock_10 Tf 50
4	Recovery from Grapevine Flavescence Dorée in Areas of High Infection Pressure. Agronomy, 2020, 10, 1479.	3.0	4
5	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
6	Prevalence of Flavescence Dorée Phytoplasma-Infected Scaphoideus titanus in Different Vineyard Agroecosystems of Northwestern Italy. Insects, 2020, 11, 301.	2.2	16
7	Spittlebugs of Mediterranean Olive Groves: Host-Plant Exploitation throughout the Year. Insects, 2020, 11, 130.	2.2	51
8	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
9	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
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	Phenology, seasonal abundance and stage-structure of spittlebug (Hemiptera: Aphrophoridae) populations in olive groves in Italy. Scientific Reports, 2019, 9, 17725.	3.3	48
12	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
13	An overview on the worldwide vectors of Xylella fastidiosa. Entomologia Generalis, 2019, 39, 157-181.	3.1	71
14	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
15	Predatory efficacy of Dicyphus errans on different prey. Acta Horticulturae, 2017, , 425-430.	0.2	16
16	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
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	Is host selection influenced by natal and adult experience in the parasitoid Necremnus tutae (Hymenoptera: Eulophidae)?. Animal Behaviour, 2016, 112, 221-228.	1.9	15