

# Elena Cargnus

## List of Publications by Year in descending order

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15  
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#	ARTICLE	IF	CITATIONS
1	Relationships between <i>Hyalesthes obsoletus</i> , Its Herbaceous Hosts and Bois Noir Epidemiology in Northern Italian Vineyards. <i>Insects</i> , 2020, 11, 606.	2.2	5
2	Side Effects of Sulfur Dust on the European Grapevine Moth <i>Lobesia botrana</i> and the Predatory Mite <i>Kampimodromus aberrans</i> in Vineyards. <i>Insects</i> , 2020, 11, 825.	2.2	5
3	Cold tolerance strategy and cold hardiness of the invasive zigzag elm sawfly <i>Aproceros leucopoda</i> (Hymenoptera: Argidae). <i>Agricultural and Forest Entomology</i> , 2020, 22, 231-237.	1.3	5
4	Is the existence of a mutualistic relationship between <i>Lobesia botrana</i> and <i>Botrytis cinerea</i> well-founded?. <i>Archives of Insect Biochemistry and Physiology</i> , 2020, 103, e21655.	1.5	2
5	Efficacy and mode of action of kaolin and its interaction with bunch-zone leaf removal against <i>Lobesia botrana</i> on grapevines. <i>Journal of Pest Science</i> , 2019, 92, 465-475.	3.7	12
6	Side Effects of Kaolin and Bunch-Zone Leaf Removal on Predatory Mite Populations (Acari: Tj ETQq0 0 0 rgBT /Overlock 10 Tf,50 542 Td	1.8	5
7	MOSQUITOES (DIPTERA CULICIDAE) OF FRIULI VENEZIA GIULIA(NORTH-EASTERN ITALY): ANNOTATED CHECKLIST,GEOGRAPHIC DISTRIBUTION AND HABITATS OF PRE-IMAGINAL STAGES. <i>Redia</i> , 2019, 102, 13-21.	0.4	1
8	Effects of grapevine bunch exposure to sunlight on berry surface temperature and <i>Lobesia botrana</i> (<sc>L</sc>epidoptera: <sc>T</sc>ortricidae) egg laying, hatching and larval settlement. <i>Agricultural and Forest Entomology</i> , 2018, 20, 420-432.	1.3	11
9	Internal Transcribed Spacer (ITS) sequences of some <i>Kampimodromus</i> (Acari: Phytoseiidae) species: Is <i>Kampimodromus ragusai</i> a valid species or a synonym of <i>Kampimodromus aberrans</i> ?. <i>Systematic and Applied Acarology</i> , 2018, 23, 2237.	0.5	8
10	Influence of Grapevine Cultivar on the Second Generations of <i>Lobesia botrana</i> and <i>Eupoecilia ambiguella</i> . <i>Insects</i> , 2018, 9, 8.	2.2	11
11	Insecticidal activity of natural products against vineyard mealybugs (Hemiptera: Pseudococcidae). <i>Crop Protection</i> , 2018, 111, 50-57.	2.1	17
12	Efficacy and Mode of Action of Kaolin in the Control of <i>Empoasca vitis</i> and <i>Zygina rhamni</i> (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	22
13	Control of <i>Scaphoideus titanus</i> with Natural Products in Organic Vineyards. <i>Insects</i> , 2017, 8, 129.	2.2	19
14	Taxonomic value of morphological and morphometrical characters in the immature stages of four species of <i>Kampimodromus</i> Nesbitt (Acari: Phytoseiidae) from Italy and Croatia. <i>Zootaxa</i> , 2014, 3857, 207-24.	0.5	3
15	Re-examination of specimens of three species of <i>Kampimodromus</i> Nesbitt (Acari: Phytoseiidae) from north-eastern Italy, with first report on <i>Kampimodromus corylosus</i> Kolodochka in Italy. <i>International Journal of Acarology</i> , 2012, 38, 583-594.	0.7	6