Hazem Dib

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6006934/publications.pdf

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10 papers	255 citations	1307594 7 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	245 citing authors

#	Article	IF	Citations
1	The role of natural enemies on the population dynamics of the rosy apple aphid, Dysaphis plantaginea Passerini (Hemiptera: Aphididae) in organic apple orchards in south-eastern France. Biological Control, 2010, 55, 97-109.	3.0	87
2	Effect of codling moth exclusion nets on the rosy apple aphid, Dysaphis plantaginea, and its control by natural enemies. Crop Protection, 2010, 29, 1502-1513.	2.1	43
3	Effect of management strategies on arthropod communities in the colonies of rosy apple aphid, Dysaphis plantaginea Passerini (Hemiptera: Aphididae) in south-eastern France. Agriculture, Ecosystems and Environment, 2016, 216, 203-206.	5.3	32
4	Entomological and functional role of floral strips in an organic apple orchard: Hymenopteran parasitoids as a case study. Journal of Insect Conservation, 2012, 16, 315-318.	1.4	29
5	Optimizing biocontrol using phenological day degree models: the European earwig in pipfruit orchards. Agricultural and Forest Entomology, 2011, 13, 301-312.	1.3	27
6	Individual and combined effects of the generalist <scp>F</scp>orficula auricularia and the specialist <scp>E</scp>pisyrphus balteatus on <scp>D</scp>ysaphis plantaginea â€“ are two predators better than one?. Entomologia Experimentalis Et Applicata, 2016, 161, 1-10.	1.4	15
7	Report on the life history traits of the generalist predatorForficula auricularia(Dermaptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 56-72.	0.8	15
8	Feasibility and efficacy of a new approach for controlling populations of the rosy apple aphid, Dysaphis plantaginea Passerini (Hemiptera: Aphididae) in south-eastern France. International Journal of Pest Management, 2017, 63, 128-137.	1.8	5
9	Spiders (Arachnida: Araneae) in organic apple (Rosaceae) orchards in southeastern France. Canadian Entomologist, 2020, , 1-13.	0.8	1
10	First record of two insects preying on the red tomato spider mite Tetranychus evansi (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 T	0.6	1