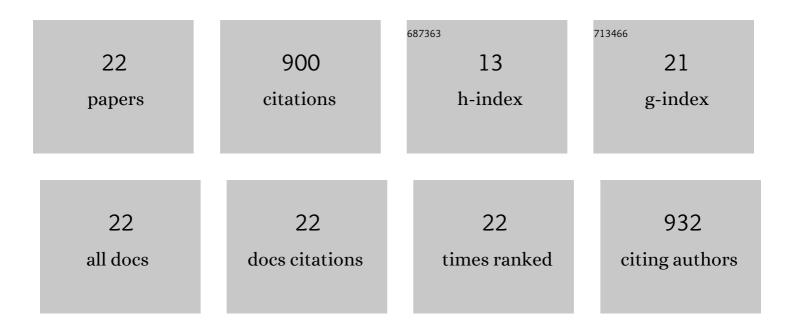
## Stefano Maini

List of Publications by Year in descending order

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STEEANO MAINI

#	Article	IF	CITATIONS
1	On intra-guild predation and cannibalism in Harmonia axyridis (Pallas) and Adalia bipunctata L. (Coleoptera: Coccinellidae). Biological Control, 2002, 24, 110-116.	3.0	121
2	Assessing delayed and acute toxicity of five formulated fungicides to Osmia lignaria Say and Apis mellifera. Apidologie, 2005, 36, 449-460.	2.0	105
3	On the Competition Occurring Between <i>Aedes albopictus</i> and <i>Culex pipiens</i> (Diptera: Culicidae) in Italy. Environmental Entomology, 2003, 32, 1313-1321.	1.4	103
4	The long summer: Pre-wintering temperatures affect metabolic expenditure and winter survival in a solitary bee. Journal of Insect Physiology, 2011, 57, 1651-1659.	2.0	96
5	Attraction of male turnip mothsAgrotis segetum (Lepidoptera: Noctuidae) to sex pheromone components and their mixtures at 11 sites in Europe, Asia, and Africa. Journal of Chemical Ecology, 1992, 18, 1337-1347.	1.8	77
6	Dispersal and Survival of Aedes albopictus (Diptera: Culicidae) Males in Italian Urban Areas and Significance for Sterile Insect Technique Application. Journal of Medical Entomology, 2010, 47, 1082-1091.	1.8	66
7	Sex pheromone of European corn borer Journal of Chemical Ecology, 1988, 14, 1359-1366.	1.8	53
8	Duration of prepupal summer dormancy regulates synchronization of adult diapause with winter temperatures in bees of the genus Osmia. Journal of Insect Physiology, 2012, 58, 924-933.	2.0	53
9	Preâ€wintering conditions and postâ€winter performance in a solitary bee: does diapause impose an energetic cost on reproductive success?. Ecological Entomology, 2016, 41, 201-210.	2.2	44
10	Tolerance Thresholds for Aedes albopictus and Aedes caspius in Italian Urban Areas. Journal of the American Mosquito Control Association, 2008, 24, 377-386.	0.7	39
11	A method to feed individual bees (Hymenoptera: Apiformes) known amounts of pesticides. Apidologie, 2003, 34, 597-602.	2.0	28
12	ApisÂmellifera and OsmiaÂcornuta as carriers for the secondary spread of BacillusÂsubtilis on apple flowers. BioControl, 2009, 54, 123-133.	2.0	24
13	<i>Macrocyclops albidus</i> (Copepoda: cyclopidae) for the Biocontrol of <i>Aedes albopictus</i> and <i>Culex pipiens</i> in Italy. Journal of the American Mosquito Control Association, 2015, 31, 32-43.	0.7	20
14	Estimation of mortality by entomophages on exotic Harmonia axyridis versus native Adalia bipunctata in semi-field conditions in northern Italy. BioControl, 2008, 53, 277-287.	2.0	14
15	A new risk of occupational disease: allergic asthma and rhinoconjunctivitis in persons working with beneficial arthropods. International Archives of Occupational and Environmental Health, 1994, 65, 291-294.	2.3	13
16	Evaluation of a standard artificial flower design to feed individual bees known amounts of pesticides. Apidologie, 2005, 36, 379-387.	2.0	11
17	Interactions between the Multicolored Asian Lady Beetle Harmonia axyridis and the Parasitoid Dinocampus coccinellae. Insects, 2016, 7, 67.	2.2	11
18	A new risk of occupational disease: allergic asthma and rhinoconjunctivitis in persons working with beneficial arthropods. International Archives of Occupational and Environmental Health, 1996, 68, 133-135.	2.3	10

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19	Effects of mechanical distribution on survival and reproduction of Phytoseiulus persimilis and Amblyseius swirskii. Biosystems Engineering, 2015, 129, 11-19.	4.3	7
20	Occurrence of Bacillus thuringiensis harboring insecticidal cry1 genes in a corn field in Northern Italy. Agronomy for Sustainable Development, 2008, 28, 473-480.	5.3	3
21	Estimation of mortality by entomophages on exotic Harmonia axyridis versus native Adalia bipunctata in semi-field conditions in northern Italy. , 2007, , 277-287.		1
22	A new risk of occupational disease: allergic asthma and rhinoconjunctivitis in persons working with beneficial arthropods. International Archives of Occupational and Environmental Health, 1996, 68, 133-135.	2.3	1