Martine Kos

List of Publications by Year in Descending Order

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Version: 2024-04-28

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22 548 13 22 g-index

22 643 3.8 3.39 ext. papers ext. citations avg, IF L-index

| # | Paper | IF | Citations |
|----|--|-----|-----------|
| 22 | Honeydew composition and its effect on life-history parameters of hyperparasitoids. <i>Ecological Entomology</i> , 2020 , 45, 278-289 | 2.1 | 9 |
| 21 | Do plant volatiles confuse rather than guide foraging behavior of the aphid hyperparasitoid Dendrocerus aphidum?. <i>Chemoecology</i> , 2020 , 30, 315-325 | 2 | 1 |
| 20 | Cross-seasonal legacy effects of arthropod community on plant fitness in perennial plants. <i>Journal of Ecology</i> , 2019 , 107, 2451-2463 | 6 | 6 |
| 19 | Effects of temperature and food source on reproduction and longevity of aphid hyperparasitoids of the genera Dendrocerus and Asaphes. <i>BioControl</i> , 2019 , 64, 277-290 | 2.3 | 4 |
| 18 | Soil pathogen-aphid interactions under differences in soil organic matter and mineral fertilizer. <i>PLoS ONE</i> , 2017 , 12, e0179695 | 3.7 | 2 |
| 17 | After-life effects: living and dead invertebrates differentially affect plants and their associated above- and belowground multitrophic communities. <i>Oikos</i> , 2017 , 126, 888-899 | 4 | 8 |
| 16 | Complexity of Plant Volatile-Mediated Interactions Beyond the Third Trophic Level. <i>Signaling and Communication in Plants</i> , 2016 , 211-225 | 1 | 4 |
| 15 | Development of a solitary koinobiont hyperparasitoid in different instars of its primary and secondary hosts. <i>Journal of Insect Physiology</i> , 2016 , 90, 36-42 | 2.4 | 3 |
| 14 | Interactive effects of above- and belowground herbivory and plant competition on plant growth and defence. <i>Basic and Applied Ecology</i> , 2015 , 16, 500-509 | 3.2 | 12 |
| 13 | Species-specific plantBoil feedback effects on above-ground plantIhsect interactions. <i>Journal of Ecology</i> , 2015 , 103, 904-914 | 6 | 63 |
| 12 | PlantBoil feedback effects on plant quality and performance of an aboveground herbivore interact with fertilisation. <i>Oikos</i> , 2015 , 124, 658-667 | 4 | 28 |
| 11 | Disentangling above- and belowground neighbor effects on the growth, chemistry, and arthropod community on a focal plant. <i>Ecology</i> , 2015 , 96, 164-75 | 4.6 | 23 |
| 10 | Local variation in conspecific plant density influences plantBoil feedback in a natural grassland. <i>Basic and Applied Ecology</i> , 2013 , 14, 506-514 | 3.2 | 16 |
| 9 | Genetic engineering of plant volatile terpenoids: effects on a herbivore, a predator and a parasitoid. <i>Pest Management Science</i> , 2013 , 69, 302-11 | 4.6 | 36 |
| 8 | Effects of glucosinolates on a generalist and specialist leaf-chewing herbivore and an associated parasitoid. <i>Phytochemistry</i> , 2012 , 77, 162-70 | 4 | 45 |
| 7 | Herbivore-mediated effects of glucosinolates on different natural enemies of a specialist aphid. Journal of Chemical Ecology, 2012 , 38, 100-15 | 2.7 | 63 |
| 6 | Seasonal diet changes in elephant and impala in mopane woodland. European Journal of Wildlife Research, 2012 , 58, 279-287 | 2 | 27 |

LIST OF PUBLICATIONS

| 5 | Phloem-specific resistance in Brassica oleracea against the whitefly Aleyrodes proletella. <i>Entomologia Experimentalis Et Applicata</i> , 2012 , 142, 153-164 | 2.1 | 17 |
|---|--|------|----|
| 4 | Relative importance of plant-mediated bottom-up and top-down forces on herbivore abundance on Brassica oleracea. <i>Functional Ecology</i> , 2011 , 25, 1113-1124 | 5.6 | 42 |
| 3 | Prey-mediated effects of glucosinolates on aphid predators. <i>Ecological Entomology</i> , 2011 , 36, 377-388 | 2.1 | 37 |
| 2 | Transgenic plants as vital components of integrated pest management. <i>Trends in Biotechnology</i> , 2009 , 27, 621-7 | 15.1 | 71 |
| 1 | Do parasitized caterpillars protect their parasitoids from hyperparasitoids? A test of the Isurpation hypothesis Inimal Behaviour, 2008 , 76, 701-708 | 2.8 | 31 |