## **Annette Scheiner**

List of Publications by Year in descending order

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1040056 1125743 315 13 9 13 citations h-index g-index papers 14 14 14 420 docs citations times ranked citing authors all docs

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Selection of large host plants for oviposition by a monophagous leaf beetle: nutritional quality or enemy-free space?. Ecological Entomology, 2005, 30, 299-306.  | 2.2 | 89        |
| 2  | Plant architecture and vegetation structure: Two ways for insect herbivores to escape parasitism. European Journal of Entomology, 2008, 105, 233-240.   | 1.2 | 68        |
| 3  | Olfactory versus Contact Cues in Host Plant Recognition of a Monophagous Chrysomelid Beetle.<br>Journal of Insect Behavior, 2007, 20, 247-266.  | 0.7 | 34        |
| 4  | Shifting body weight-fecundity relationship in a capital breeder: maternal effects on egg numbers of the autumnal moth under field conditions. Bulletin of Entomological Research, 2009, 99, 73-81.       | 1.0 | 23        |
| 5  | Reversed Impacts by Specialist Parasitoids and Generalist Predators May Explain a Phase Lag in Moth Cycles: A Novel Hypothesis and Preliminary Field Tests. Annales Zoologici Fennici, 2009, 46, 380-393. | 0.6 | 23        |
| 6  | Habitat quality matters for the distribution of an endangered leaf beetle and its egg parasitoid in a fragmented landscape. Journal of Insect Conservation, 2009, 13, 165-175.                            | 1.4 | 20        |
| 7  | Expansion of the winter moth outbreak range: no restrictive effects of competition with the resident autumnal moth. Ecological Entomology, 2010, 35, 45-52.   | 2.2 | 14        |
| 8  | Responses of generalist invertebrate predators to pupal densities of autumnal and winter moths under field conditions. Ecological Entomology, 2009, 34, 709-717.  | 2.2 | 11        |
| 9  | Larval parasitism of the autumnal moth reduces feeding intensity on the mountain birch. Oecologia, 2009, 159, 539-547.  | 2.0 | 11        |
| 10 | Local outbreaks of <i>Operophtera brumata</i> and <i>Operophtera fagata</i> cannot be explained by low vulnerability to pupal predation. Agricultural and Forest Entomology, 2010, 12, 81-87.             | 1.3 | 8         |
| 11 | Multitrophic influences on egg distribution in a specialized leaf beetle at multiple spatial scales. Basic and Applied Ecology, 2006, 7, 565-576.   | 2.7 | 6         |
| 12 | Host plant finding in the specialised leaf beetle Cassida canaliculata: an analysis of small-scale movement behaviour. Ecological Entomology, 2007, 32, 070130195410001-???.                              | 2.2 | 6         |
| 13 | Multi-objective optimization shapes ecological variation. Proceedings of the Royal Society B:<br>Biological Sciences, 2012, 279, 820-825.   | 2.6 | 1         |