

References

- Aldridge, C. and Carter, N. 1992. The principles of risk assessment for non-target arthropods: A UK registration perspective. Interpretation of pesticide effects on beneficial arthropods. *Aspects of Applied Biology* 31: 149–156.
- Baur, R., Remund, U., Kauer, S., and Boller, E. 1998. Seasonal and spatial dynamics of *Empoasca vitis* and its egg parasitoids in vineyards in Northern Switzerland. Proceedings of the IOBC/WPRS Working Group Viticulture, March 4–7, 1997, Godollo, Hungary. *IOBC/WPRS Bulletin* 21 (2): 71–72.
- Boller, E. F. 2001. Functional biodiversity and agro-ecosystems management: 1. Identified information gaps. Integrated fruit production. *IOBC/WPRS Bulletin* 24 (5): 1–4.
- Bravenboer, L. and Dosse, G. 1962. *Phytoseiulus riegeri* Dosse als Predator einiger Schadmilben aus der *Tetranychus urticae* gruppe. *Entomologia Exp. Appl.* 5: 219–304.
- Brown, M. W. 2001. Functional biodiversity and agro-ecosystems management: 2. Role in integrated fruit production. *IOBC/WPRS Bulletin* 24 (5): 5–11.
- Brown, R. A. 1989. Pesticides and non-target terrestrial invertebrates: An industrial approach. In *Pesticides and non-target organisms*, ed. P. C. Jepson, 19–42. Wimbourne: Intercept.
- Chandler, D. 2008. The consequences of the “cut off” criteria on pesticides: Alternative methods of cultivation. Policy Department Structural and Cohesion Policies, Agriculture and Rural Development. European Union, Brussels.
- Cilgi, T. and Vickerman, P. 1994. Selecting arthropod “indicator species” for environmental impact assessment of pesticides in field studies. *Aspects of Applied Biology* 37: 131–140.
- Cross, J. V., ed. 2002. Guidelines for integrated production of pome fruits in Europe. Technical guideline III. *IOBC/WPRS Bulletin* 25 (8), 45 pp.
- Cross, J.V. and Hall, D.R. 2009. Exploitation of the sex pheromone of apple leaf midge *Dasineura mali* Kieffer (Diptera: Cecidomyiidae) Part 1. Development of lure and trap. *Crop Protection* 28(2): 139–144.
- Greig-Smith, P. 1991. The Boxworth experience: Effects of pesticides on the fauna and flora of cereal fields. In *The ecology of temperate cereal fields*, eds. L. G. Firbank, N. Carter, J. F. Darbyshire, and G. R. Potts. London: Blackwell Scientific.
- Hussey, N. W. 1985. History of biological control in protected culture. In *Biological pest control. The glasshouse experience*, eds. N. W. Hussey and N. Scopes, 11–22. Poole, UK: Blandford Press.
- Hussey, N. W., Read, W. H., and Hesling, J. J. 1969. *Pest control: Materials and methods. The pests of protected cultivation*, 9–43. London: Edward Arnold (Publishers) Ltd.
- Luczak, J. 1975. Spider communities of crop fields. *Polish Ecological Studies* 1: 93–110.
- Nyffeler, M. and Benz, G. 1987. Spiders in natural pest control: A review. *Journal of Applied Entomology* 103: 321–339.
- Nyffeler, M., Sterling, W. L., and Dean, D. A. 1994. Insectivorous activities of spiders in United States field crops. *Journal of Applied Entomology* 118: 113–128.
- Paoletti, M. G. and Bressan, M. 1996. Soil invertebrates as bioindicators of human disturbance. *Critical Reviews in Plant Sciences* 15: 21–62.
- Piggott, S. J., Clayton, J., Gwynn, R., Matthews, G. A., Sampson, C., and Wright, D. J. 2000. Improving folia application technologies for entomopathogenic nematodes. Workshop proceedings; University of Ireland, May, 13–15, 2000, pp. 119–127.
- Samu, F., Tóth, F., Szinetár, C., Vörös, G., and Botos, E. 2001. Results of a nation-wide survey of spider assemblages in Hungarian cereal fields: Integrated control in cereal crops. *IOBC/WPRS Bulletin* 24 (6): 119–127.
- Shaw, R. H., Bryner, S., and Tanner, R. 2009. The life history and host range of the Japanese knotweed psyllid, *Aphalarita itadori* Shinji: Potentially the first classical biological weed control agent for the European Union. *Biological Control* 49: 105–113.

- Sunderland, K. D., Chambers, R. J., Helyer, N. L., and Sopp, P. I. 1992. Integrated pest management of greenhouse crops in Northern Europe. *Horticulture Reviews* 13: 1–47.
- Sunderland, K. D., Fraser, A. M. and Dixon, A. F. G. 1986. Distribution of linyphiid spiders in relation to capture of prey in cereal fields. *Pedobiologica* 29: 367–375.
- Toft, S. 1989. Aspects of ground-living spider fauna of two barley fields in Denmark: Species richness and phenological synchronisation. *Entomologiske Meddelelser-Entomologisk Forening København* 57: 157–168.
- Topping, C. J. and Sunderland, K. D. 1992. Limitation to the use of pitfall traps in ecological studies exemplified by a study of spiders in a field of winter wheat. *Journal of Applied Ecology* 29: 485–491.
- van Gestel, C. A. M. and van Brummelen, T. C. 1996. Incorporation of the biomarker concept in ecotoxicology calls for a redefinition of terms. *Ecotoxicology* 5: 217–225.
- van Lenteren, J. C. (2011). The state of commercial augmentative biological control: Plenty of natural enemies, but a frustrating lack of uptake. Published with open access at Springerlink.com. BioControl DOI 10.1007/s10526-011-9395-1
- Vickerman, G. P. 1992. The effects of different pesticide regimes on the invertebrate fauna of winter wheat. In *Pesticides and the environment: The Boxworth study*, eds. P. Grieg-Smith, G. A. Frampton, and A. Hardy. London: HMSO.