Bulletin of Insectology Supplemental Material

Title: Hoverfly diversity supported by vineyards and the importance of ground cover management

Authors: Gaël PÉTREMAND, Martin C. D. SPEIGHT, Dominique FLEURY, Emmanuel CASTELLA. Nicolas DELABAYS

Bulletin of Insectology, Volume 70 June 2017 pages 147-155

Supplement A. Macrohabitats in the two study sites, designed according to Speight and Castella, 2013 (StN Database: content and glossary of terms 2013. Syrph the Net, the database of European Syrphidae. 73, Syrph the Net publications, Dublin, 86 pp.).

Supplement B. SO site.

Supplement C. BE site.

Supplement A. Macrohabitats in the two study sites, designed according to Speight and Castella, 2013 (StN Database: content and glossary of terms 2013. Syrph the Net, the database of European Syrphidae. 73, Syrph the Net publications, Dublin, 86 pp.).

SO site:

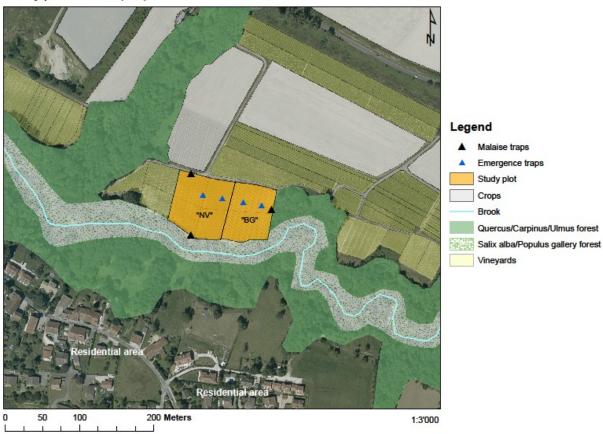
- Various crops
- Permanent field margin
- Quercus/Carpinus/Ulmus forest
- Salix alba/Populus gallery forest
- · Lowland tall herb communities
- · Brook in forest
- Edge of running water in forest

BE site:

- Various crops
- · Permanent field margin
- · Quercus/Carpinus/Ulmus forest
- Lowland tall herb communities
- Hedge

Supplement B. SO site.

Study plot at Soral (SO)



Supplement C. BE site.

Study plot at Bernex (BE)

