THE FRAMEWORK PROGRAMME FOR RESEARCH AND INNOVATION

# HORIZON 2020

**PROJECT DELIVERABLE REPORT**
**Deliverable 1.1: Data Management Plan & Support Pack**

Fruit Flies In-silico
Prevention & Management
**FF·IPM**

**Project Title:**
In-silico boosted, pest prevention and off-season focused IPM against
new and emerging fruit flies ('OFF-Season' FF-IPM)
SFS-2018-2

## 1 Summary

This report describes the Data Management Plan (DMP) of the FF-IPM project and focuses on the recommendations and guidelines to the project's partners on how to deposit, share, manage and re-use FF-IPM data. More specifically, this report specifies how data and research publications will be collected, processed, monitored, catalogued, and disseminated during the project lifetime, as well as after the end of the project.

It provides an overview of the datasets, which will be generated/acquired/handled in the FF-IPM project. In detail, the origins and formats of all data are described, as well as their connection to their particular WPs. Furthermore, the purpose of the data collection, as well as, information on the use of the collected/handled data is highlighted within the DMP. Moreover, details on the data repositories (including public data repositories like GBIF, Genbank, BOLD) and management platforms where the data will be stored are described. The final version of this deliverable will provide a detailed report on the whole data management strategy followed by FF-IPM, and will be continuously improved based on open issues and questions that will be addressed as the project progresses.