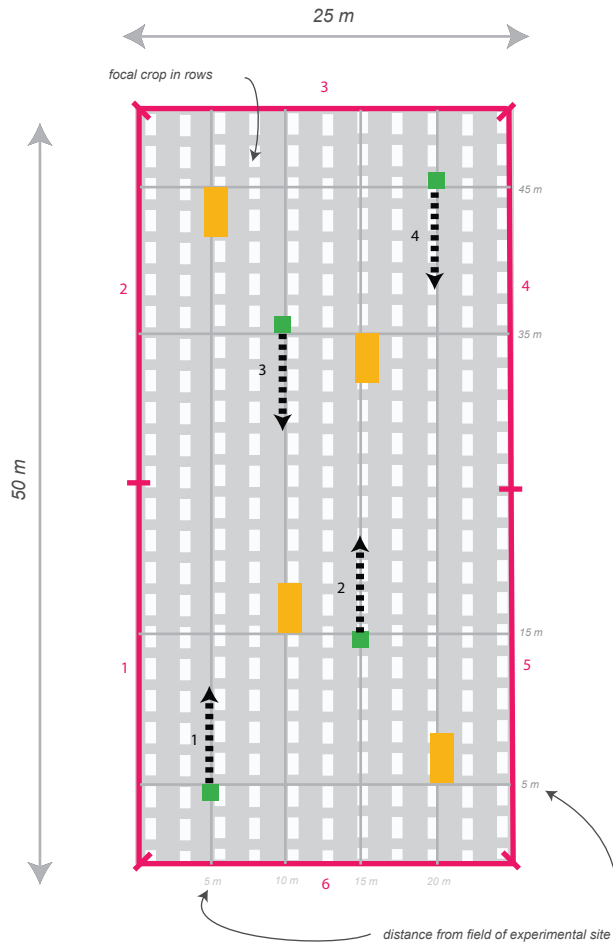


Sampling layout to measure pollinator abundance & diversity

(under good weather conditions for pollinator foraging)

[covariable recordings in brackets]



Yield plot (length of 1 to 5 m of row, or 1 m² area, or 5 to 10 adjacent plants or 2 adjacent trees of the production variety depending on crop and planting pattern)

Location of previous samples, from Figure 4:

- i* Scan sampling to measure pollinator abundance
- j* Net captures to measure pollinator diversity
- [Plot to assess floral mass]