

9. Annex

9.1. Data summary

Table 1. Summary of the raw data from the beginner observer and the experienced observer.

All_Indis	All_species	who	Season	SiteName	Site	Treatment
1	1	Beginner observer	Winter	2k	2	C
45	2	Beginner observer	Winter	2	2	E
1	1	Beginner observer	Winter	1	1	E
0	0	Beginner observer	Winter	1k	1	C
39	5	Beginner observer	Winter	1	1	E
8	5	Beginner observer	Winter	1k	1	C
1	1	Beginner observer	Winter	2	2	E
2	2	Beginner observer	Winter	2k	2	C
7	2	Beginner observer	Winter	2	2	E
27	3	Beginner observer	Winter	2k	2	C
2	2	Beginner observer	Winter	1	1	E
5	3	Beginner observer	Winter	1k	1	C
6	1	Beginner observer	Winter	1k	1	C
8	4	Beginner observer	Winter	1	1	E
4	2	Beginner observer	Spring	2	2	E
5	2	Beginner observer	Spring	2k	2	C
11	2	Beginner observer	Spring	2	2	E
42	5	Beginner observer	Spring	2k	2	C
16	1	Beginner observer	Spring	1	1	E
14	5	Beginner observer	Spring	1k	1	C
31	4	Beginner observer	Spring	1	1	E

30	1	Beginner observer	Spring	1k		1	C
50	8	Beginner observer	Spring		2	2	E
10	1	Beginner observer	Spring	2k		2	C
19	12	Experienced observer	Spring	1k		1	C
14	5	Experienced observer	Spring	1k		1	C
8	7	Experienced observer	Spring	1k		1	C
19	12	Experienced observer	Spring	1k		1	C
14	8	Experienced observer	Spring	1k		1	C
11	7	Experienced observer	Spring	1k		1	C
10	8	Experienced observer	Spring	1k		1	C
18	17	Experienced observer	Spring	1k		1	C
19	12	Experienced observer	Spring		1	1	E
20	14	Experienced observer	Spring		1	1	E
32	17	Experienced observer	Spring		1	1	E
23	14	Experienced observer	Spring		1	1	E
20	14	Experienced observer	Spring		1	1	E
31	15	Experienced observer	Spring		1	1	E
18	11	Experienced observer	Spring		1	1	E
33	16	Experienced observer	Spring		1	1	E
1	1	Experienced observer	Winter	1k		1	C
2	2	Experienced observer	Winter	1k		1	C
9	8	Experienced observer	Winter	1k		1	C
6	4	Experienced observer	Winter	1k		1	C
1	1	Experienced observer	Winter	1k		1	C
3	3	Experienced observer	Winter	1k		1	C

7	6	Experienced observer	Winter	1	1	E
9	7	Experienced observer	Winter	1	1	E
11	8	Experienced observer	Winter	1	1	E
16	8	Experienced observer	Winter	1	1	E
20	6	Experienced observer	Winter	1	1	E
2	1	Experienced observer	Spring	2k	2	C
6	2	Experienced observer	Spring	2k	2	C
1	1	Experienced observer	Spring	2k	2	C
1	1	Experienced observer	Spring	2k	2	C
1	1	Experienced observer	Spring	2k	2	C
4	4	Experienced observer	Spring	2k	2	C
1	1	Experienced observer	Spring	2k	2	C
3	1	Experienced observer	Spring	2	2	E
2	1	Experienced observer	Spring	2	2	E
1	1	Experienced observer	Spring	2	2	E
3	1	Experienced observer	Spring	2	2	E
3	2	Experienced observer	Spring	2	2	E
3	3	Experienced observer	Spring	2	2	E
3	2	Experienced observer	Spring	2	2	E
2	1	Experienced observer	Spring	2	2	E
2	1	Experienced observer	Winter	2k	2	C
1	1	Experienced observer	Winter	2k	2	C
1	1	Experienced observer	Winter	2	2	E
1	1	Experienced observer	Winter	2	2	E
1	1	Experienced observer	Winter	2	2	E

9.2. Data collection sheets

MPPM_Su1

Suchdol 1

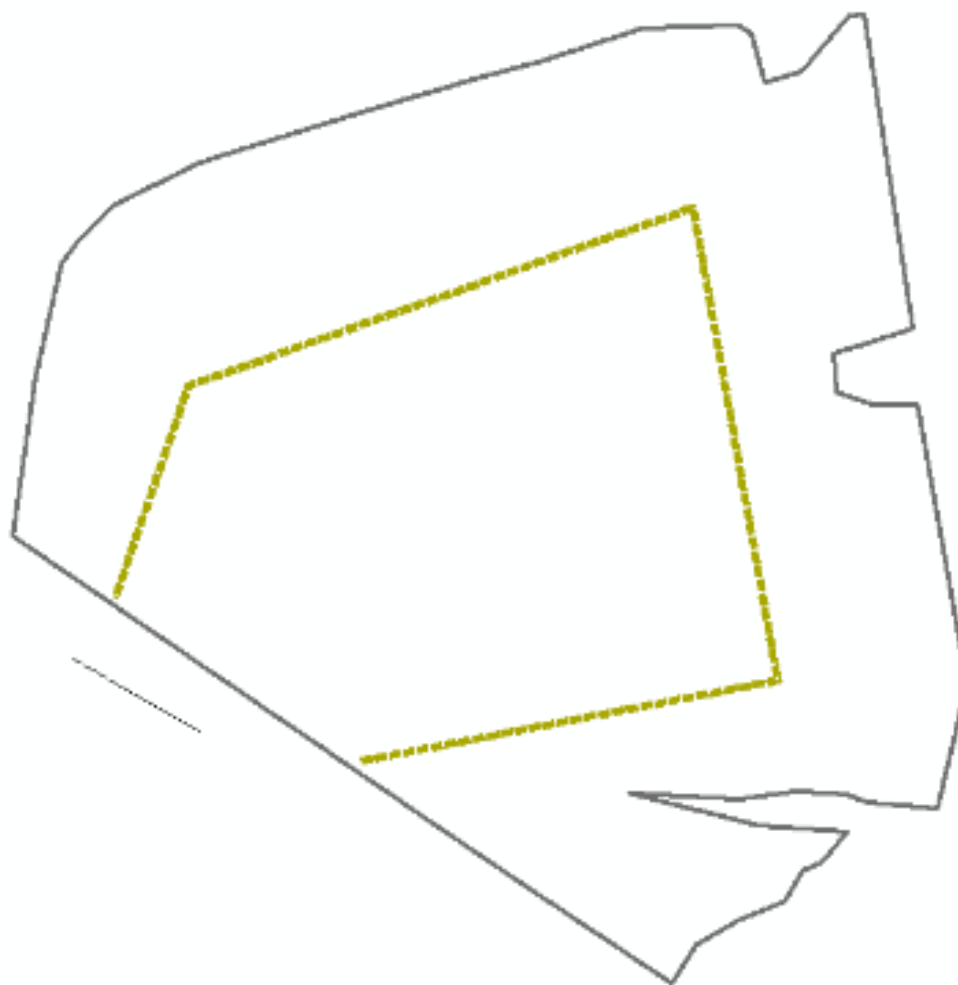


Figure 1. Data collection sheet for the field MPPM_Su1; ecologically managed field.

MPPM_Su1k

Suchdol 1k

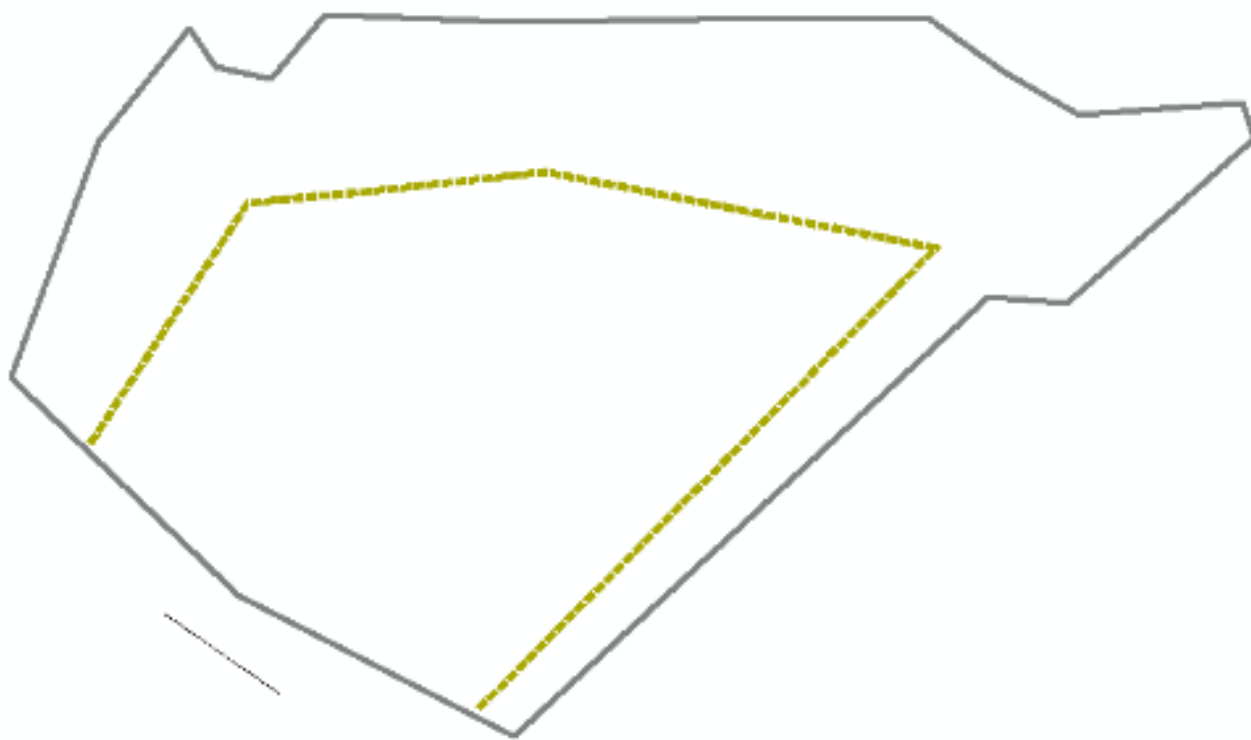


Figure 2. Data collection sheet for the field MPPM_Su1k; conventionally managed field.

MPPM_Su2

Suchdol 2

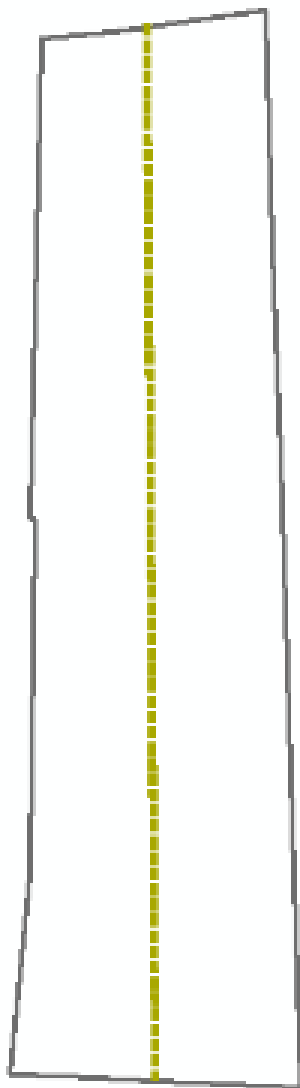


Figure 3. Data collection sheet for the field MPPM_Su2; ecologically managed field.

MPPM_Su2k

Suchdol 2k

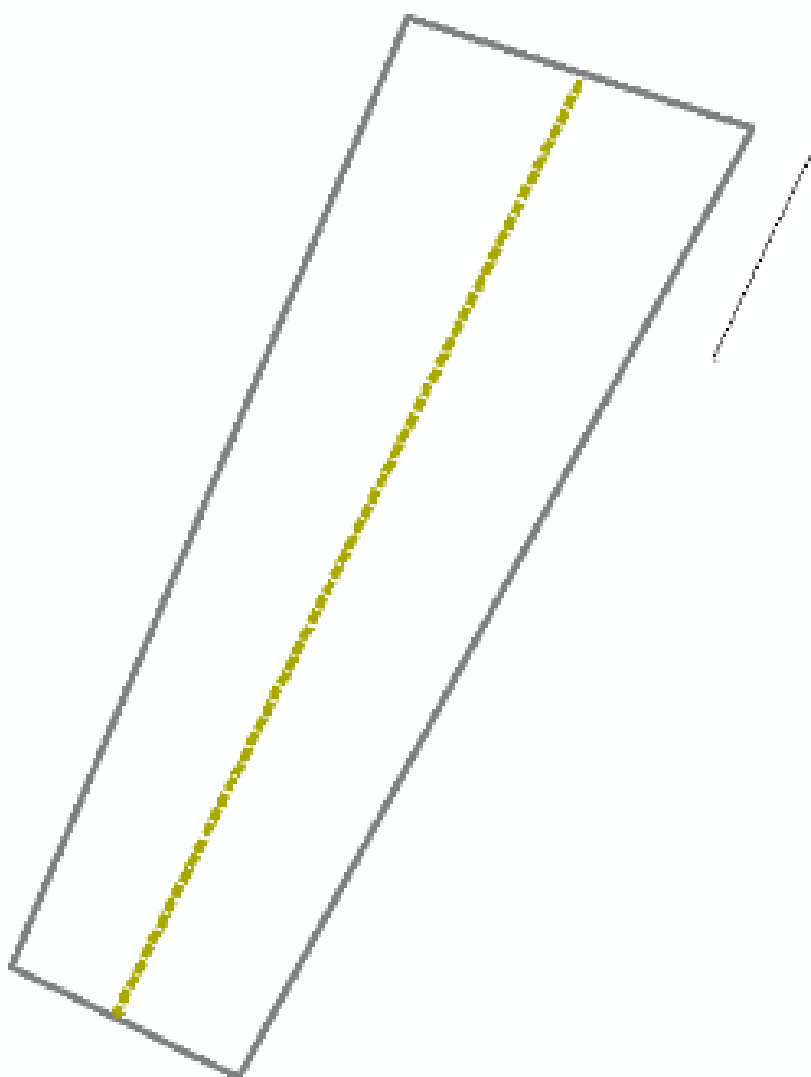
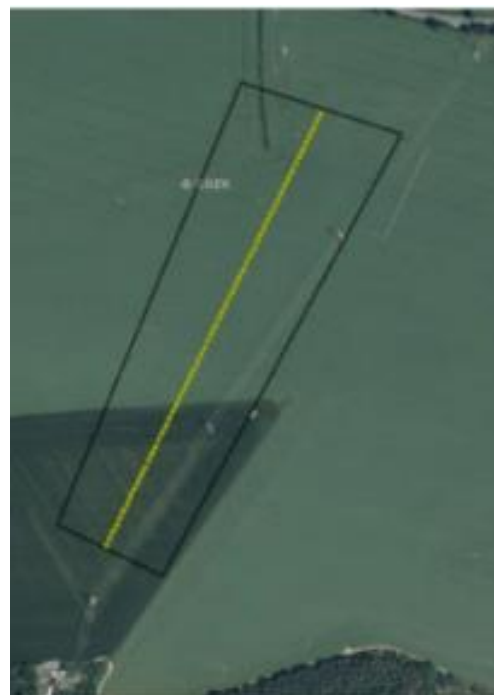


Figure 4. Data collection sheet for the field MPPM_Su2k; conventionally managed field.

9.3. Plantations on the fields



Figure 5. Oilseed plantation in field MPPM_Suk. Source: author of the thesis.



Figure 6. Corn plantation in field MPPM_Su1. Source: author of the thesis.

9.4. Data for next steps

Table 1. Summary of data from autumn by the beginner observer.

1	All_Indi	All_species	who	Season	SiteName	Site	Treatment
2	42	5	Beginner observer	Autumn	2	2	E
3	1	1	Beginner observer	Autumn	2k	2	C
4	0	0	Beginner observer	Autumn	1k	1	C
5	108	4	Beginner observer	Autumn	1	1	E
6	0	0	Beginner observer	Autumn	2k	2	C
7	63	4	Beginner observer	Autumn	2	2	E
8	4	1	Beginner observer	Autumn	1k	1	C
9	145	6	Beginner observer	Autumn	1	1	E