

Supplementary materials

Table S1. Main landscape ecology traits of the conventional farms (CV): summary statistics (FSN: forest and seminatural components [% of total farm surface]; AGR: agricultural components [% of total farm surface]; DIV1A: farm landscape diversity; FSN_MPS/AGR_MPS: mean patch size of, respectively, FSN and AGR components).

	Area_ha	FSN [%]	AGR [%]	DIV1a	FSN_MPS [ha]	AGR_MPS [ha]
N	20	20	20	20	10	20
Min	12.06	0.00	87.43	0.10	0.13	0.53
Max	145.55	4.30	98.94	1.05	0.97	7.19
Mean	54.26	0.87	95.24	0.39	0.32	2.54
Std. error	10.45	0.32	0.77	0.06	0.08	0.49
Variance	2183.95	2.03	11.96	0.08	0.06	4.78
Stand. dev	46.73	1.42	3.46	0.29	0.25	2.19
25 prcntil	16.48	0.00	92.85	0.16	0.17	0.83
Median	37.29	0.10	97.14	0.29	0.24	1.75
75 prcntil	104.76	1.39	97.52	0.55	0.40	4.34

Figure S1. Indices representing the main conventional farms (CV) ecological traits (TOT farm system) belonging to the four different local scale contexts (C, D, G, P) (5 theoretical conventional farms for each context). See Appendix A for details on the applied indices.

