	N input	P input	Lime	Livestock	pH	Olsen P	Total C	Total N	C:N ratio	δ15N	Total P	Total Cd	Total U
N input		0.62	-0.10	0.78	-0.28	0.50	0.36	0.31	0.22	0.19	0.51	0.37	0.42
P input			0.12	0.33	0.06	0.31	0.16	0.18	-0.06	-0.03	0.38	0.53	0.42
Lime				-0.16	0.21	-0.23	-0.36	-0.33	-0.10	0.16	-0.26	0.09	-0.25
Livestock					-0.36	0.53	0.15	0.10	0.27	0.25	0.35	0.22	0.41
pH						-0.39	0.20	0.22	-0.11	-0.63	-0.06	0.16	-0.18
Olsen P							0.23	0.27	-0.09	0.38	0.78	0.32	0.52
Total C								0.95	0.22	-0.07	0.65	0.55	0.39
Total N									-0.10	-0.03	0.73	0.56	0.36
C:N ratio										-0.11	-0.18	-0.02	0.09
δ15N											0.20	0.17	0.34
Total P												0.60	0.56
Total Cd													0.71
Total U													

Figure S1. Correlation matrix for the 13 measures of agricultural land-use intensity on farms surrounding the 21 forest remnants. Variables were transformed where necessary (see text) and normalised for subsequent PCA ordination analysis. Values above the diagonal are Pearson correlation coefficients, size-scaled by the value of the coefficient.