

Arable field species (FIE); df: 5, 74				
Model overview	R <sup>2</sup>	SE	F	p
Statistics <sub>HAC</sub>	0.652	6.091	5.540	<0.001
Coefficients <sub>HAC</sub>	B	SE	t	p
Shade [%]	-0.401	0.124	-3.234	0.002
Herb [%]	0.489	0.170	2.873	0.005
Grass [%]	-0.016	0.065	-0.251	0.803
Litter [%]	0.304	0.111	2.745	0.008
Open ground [%]	0.150	0.059	2.538	0.013
Grassland species (GRL); df: 5, 74				
Model overview	R <sup>2</sup>	SE	F	p
Statistics <sub>HAC</sub>	0.491	4.212	25.381	<0.001
Coefficients <sub>HAC</sub>	B	SE	t	p
Shade [%]	-0.131	0.036	-3.671	<0.001
Herb [%]	-0.036	0.121	-0.299	0.766
Grass [%]	0.180	0.043	4.206	<0.001
Litter [%]	0.022	0.050	0.446	0.657
Open ground [%]	0.063	0.034	1.821	0.073
Species of open, dry habitats (DRY) <sup>1)</sup> ; df: 5, 72				
Model overview	R <sup>2</sup>	SE	F	p
Statistics <sub>HAC</sub>	0.332	2.901	25.445	<0.001
Coefficients <sub>HAC</sub>	B	SE	t	p
Shade [%]	-0.043	0.021	-1.986	0.051
Herb [%]	-0.008	0.076	-0.105	0.917
Grass [%]	-0.125	0.037	-3.407	0.001
Litter [%]	-0.067	0.027	-2.510	0.014
Open ground [%]	0.013	0.034	0.375	0.709
Forest species, in general (FOR); df: 5, 74				
Model overview	R <sup>2</sup>	SE	F	p
Statistics <sub>HAC</sub>	0.223	6.923	15.054	<0.001
Coefficients <sub>HAC</sub>	B	SE	t	p
Shade [%]	0.060	0.104	0.574	0.567
Herb [%]	0.238	0.164	1.448	0.152
Grass [%]	0.163	0.068	2.381	0.020
Litter [%]	0.189	0.075	2.504	0.015
Open ground [%]	0.077	0.072	1.067	0.290
Group of species with different habitat preferences (MIX) <sup>2)</sup> ; df: 5, 72				
Model overview	R <sup>2</sup>	SE	F	p
Statistics <sub>HAC</sub>	0.515	1.687	134.144	<0.001
Coefficients <sub>HAC</sub>	B	SE	t	p
Shade [%]	0.086	0.011	7.944	<0.001
Herb [%]	-0.214	0.026	-8.245	<0.001
Grass [%]	-0.087	0.039	-2.239	0.028
Litter [%]	-0.193	0.012	-16.676	<0.001
Open ground [%]	-0.167	0.020	-8.492	<0.001

1) After elimination of the outlier in SRC2 trap2 2011. outlier test +/- 3 SD

2) After elimination of the outlier in SRC4 trap4 2013. outlier test +/- 3 SD