

Table S1 – PCA component matrix for the first 2 components.

Variable	PC1	PC2
Plant variables		
Richness	.485	.870
Relative abundance	.456	.093
Trees	.372	.734
Shrubs	.360	.550
Native	.215	.552
Exotic	.456	.699
Anemophilous pollination	.296	.579
Entomophilous pollination	.390	.636
Anemochory	.342	.484
Zoochory	.377	.763
Deciduous leaves	.271	.431
Evergreen leaves	.370	.744
Fleshy fruits	.229	.647
Dry fruits	.464	.653
Users variables		
Number of users	.957	-.263
Female	.938	-.283
Male	.954	-.229
Children	.739	-.230
Young	.912	-.235
Adults	.938	-.233
Elderly	.760	-.267
Alone	.798	-.202
Accompanied	.918	-.255
Walking	.952	-.226
Running	.658	-.279
Bike	.831	-.276
Others (rollerblades, scooter)	.137	-.241
Work/school	.526	-.142
Leisure	.915	-.230
Doing sport	.680	-.304