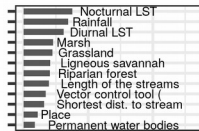
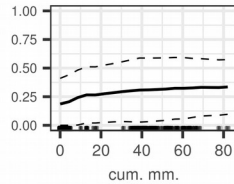


Presence

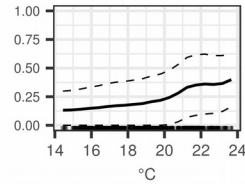
### Variable importance



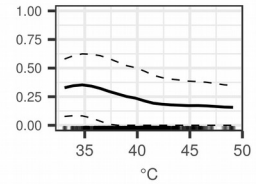
### Rainfall b/w 2 and 6 weeks



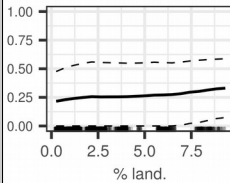
### Nocturnal temperature: b/w 4 and 6 weeks



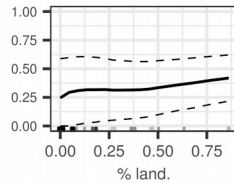
### Diurnal temperatures b/w 0 and 2 weeks



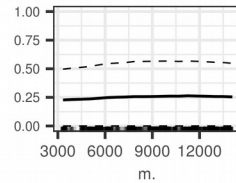
### Marsh 2000 m buffer



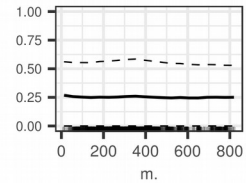
### Permanent water bodie 2000 m buffer



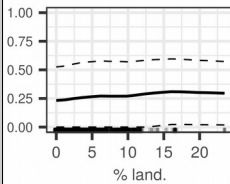
### Length of the streams



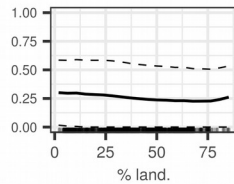
### Shortest dist. to stream



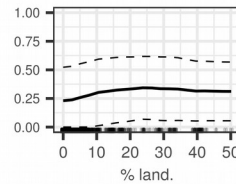
### Riparian forest 500 m buffer



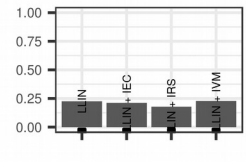
### Ligneous savannah 500 m buffer



### Grassland 2000 m buffer

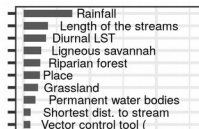


### Vector control tool

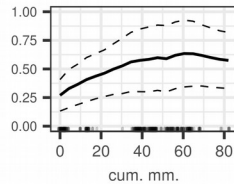


Abundance

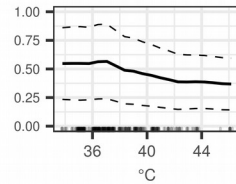
### Variable importance



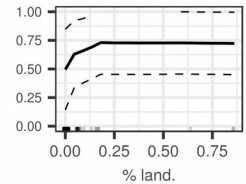
### Rainfall b/w 2 and 6 weeks



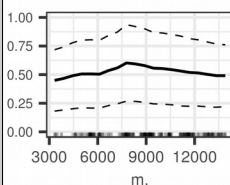
### Diurnal temperatures b/w 0 and 2 weeks



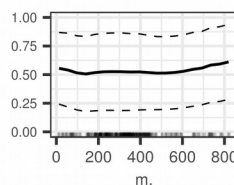
### Permanent water bodies 2000 m buffer



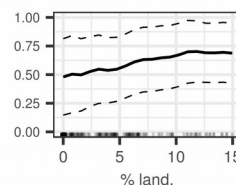
### Length of the streams



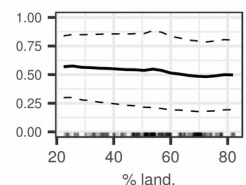
### Shortest dist. to stream



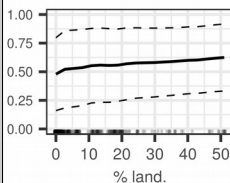
### Riparian forest 250 m buffer



### Ligneous savannah 2000 m buffer



### Grassland 1000 m buffer



### Vector control tool

