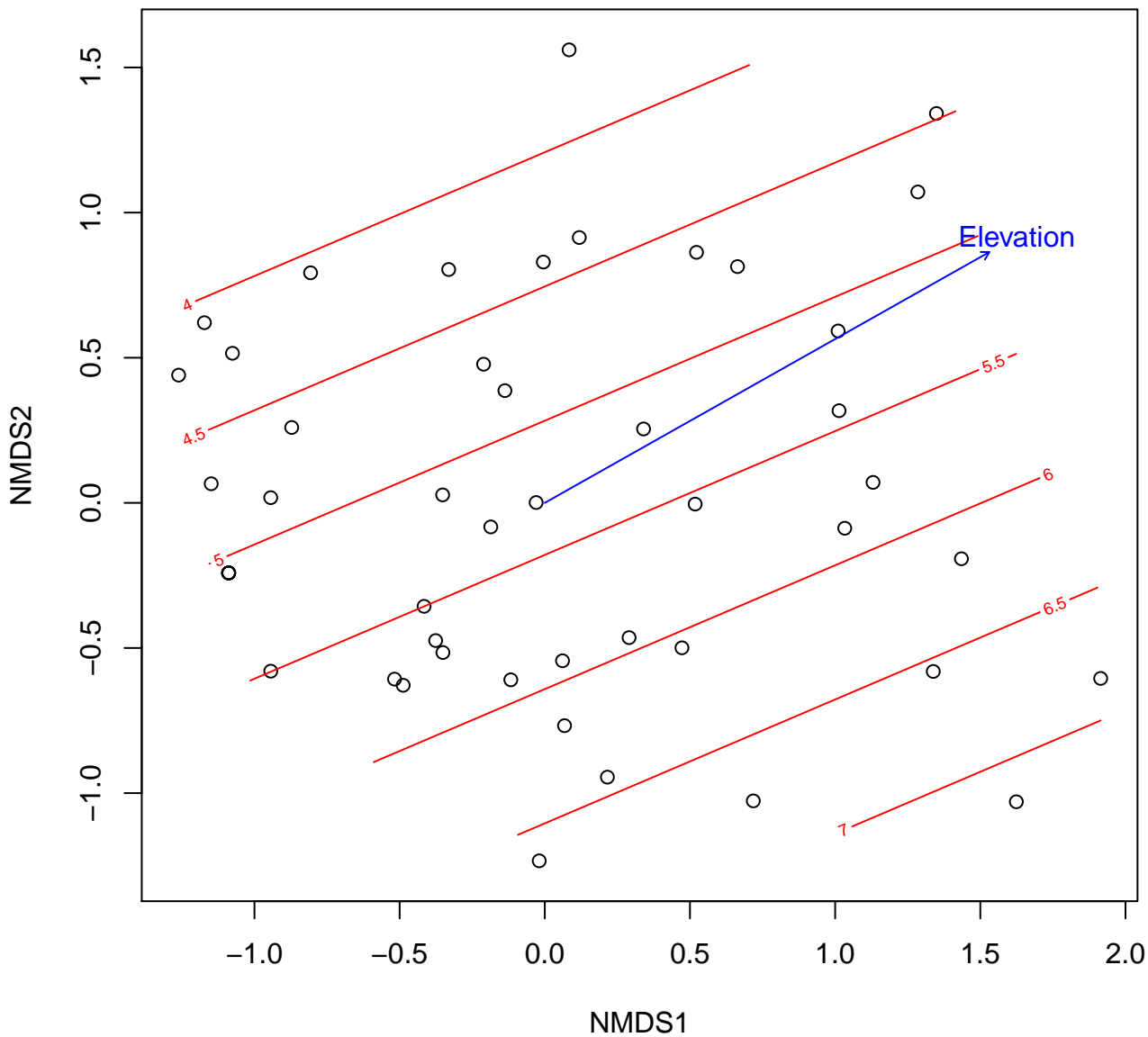
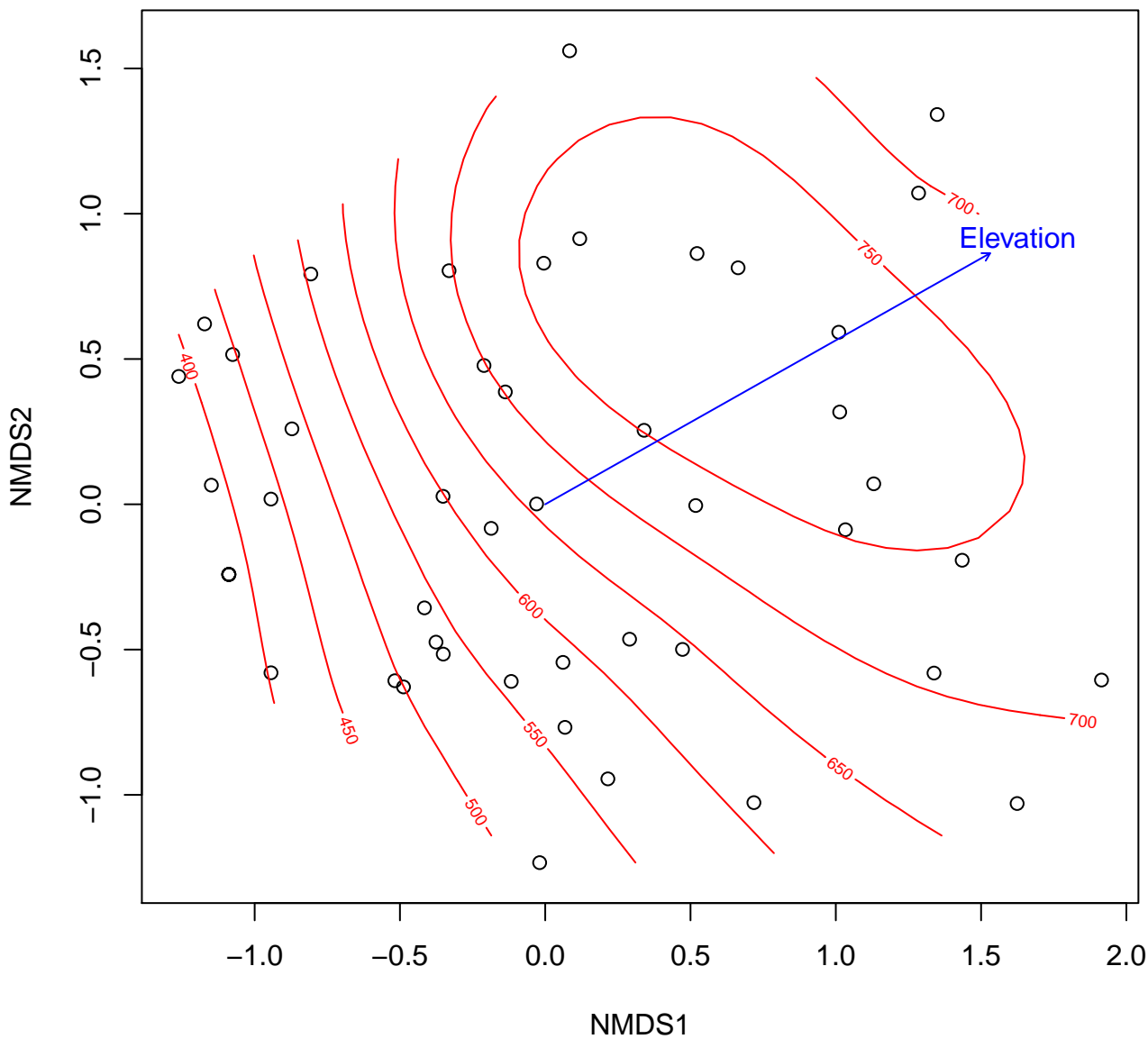


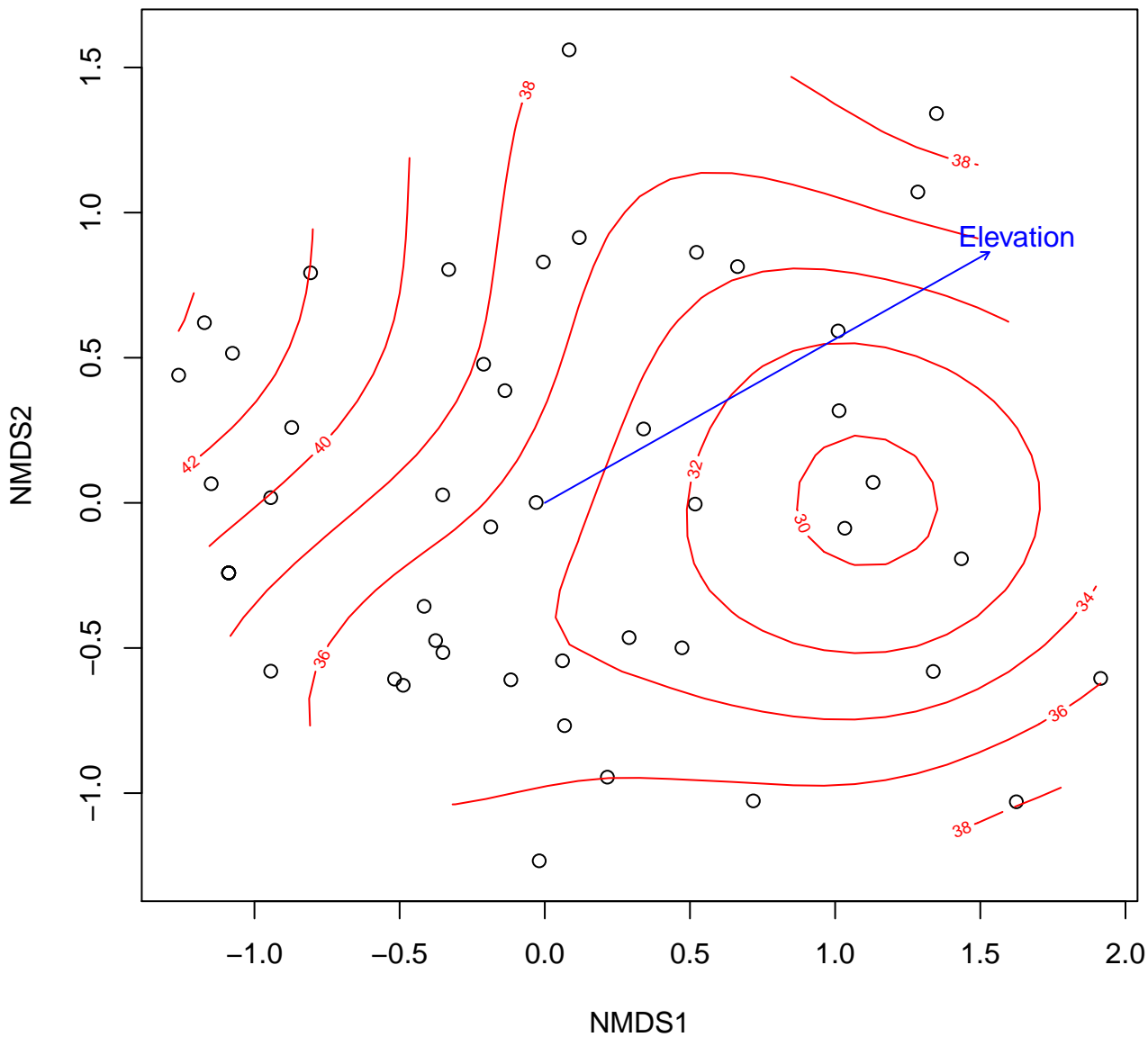
# Quadrat



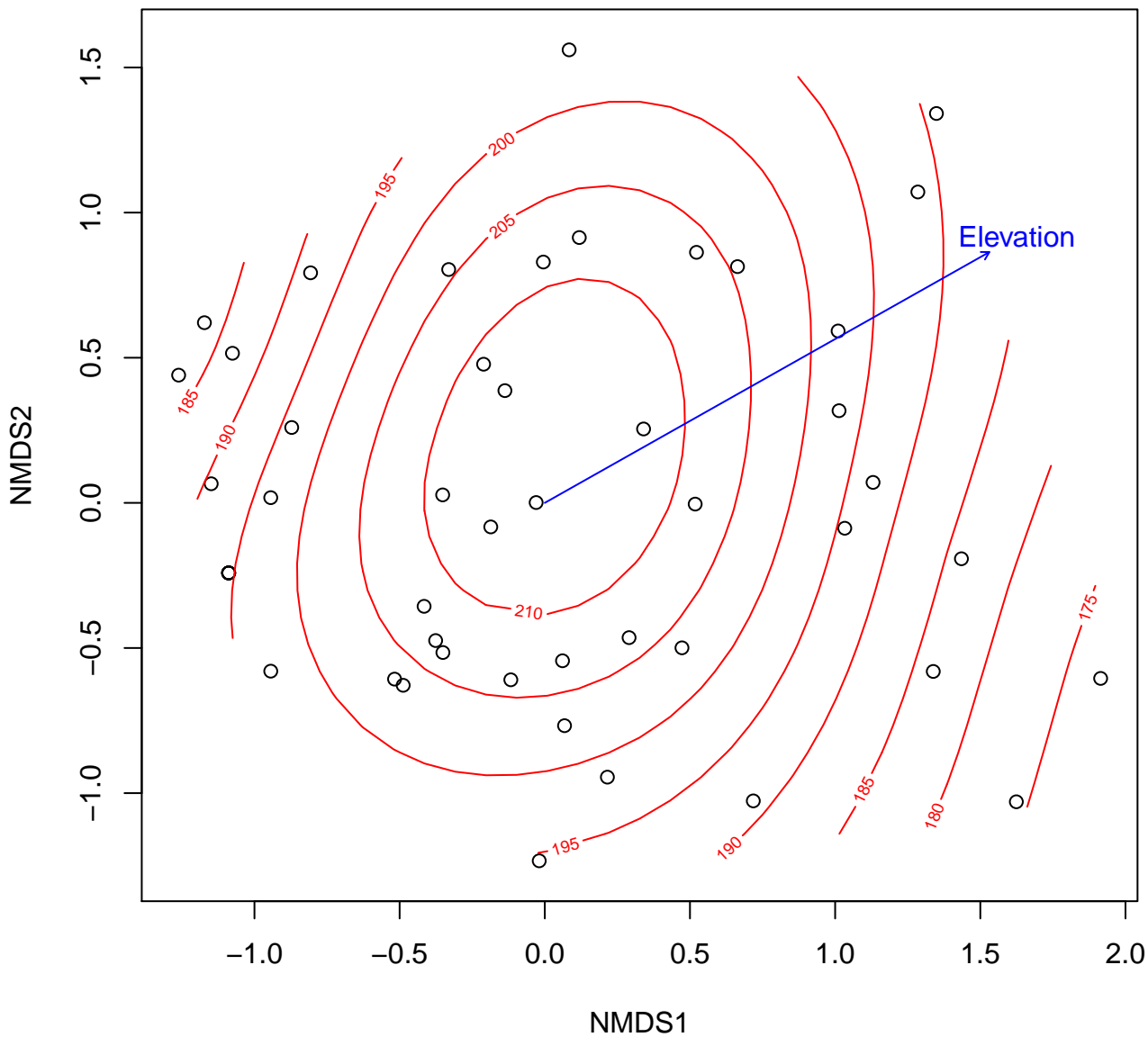
# Elevation



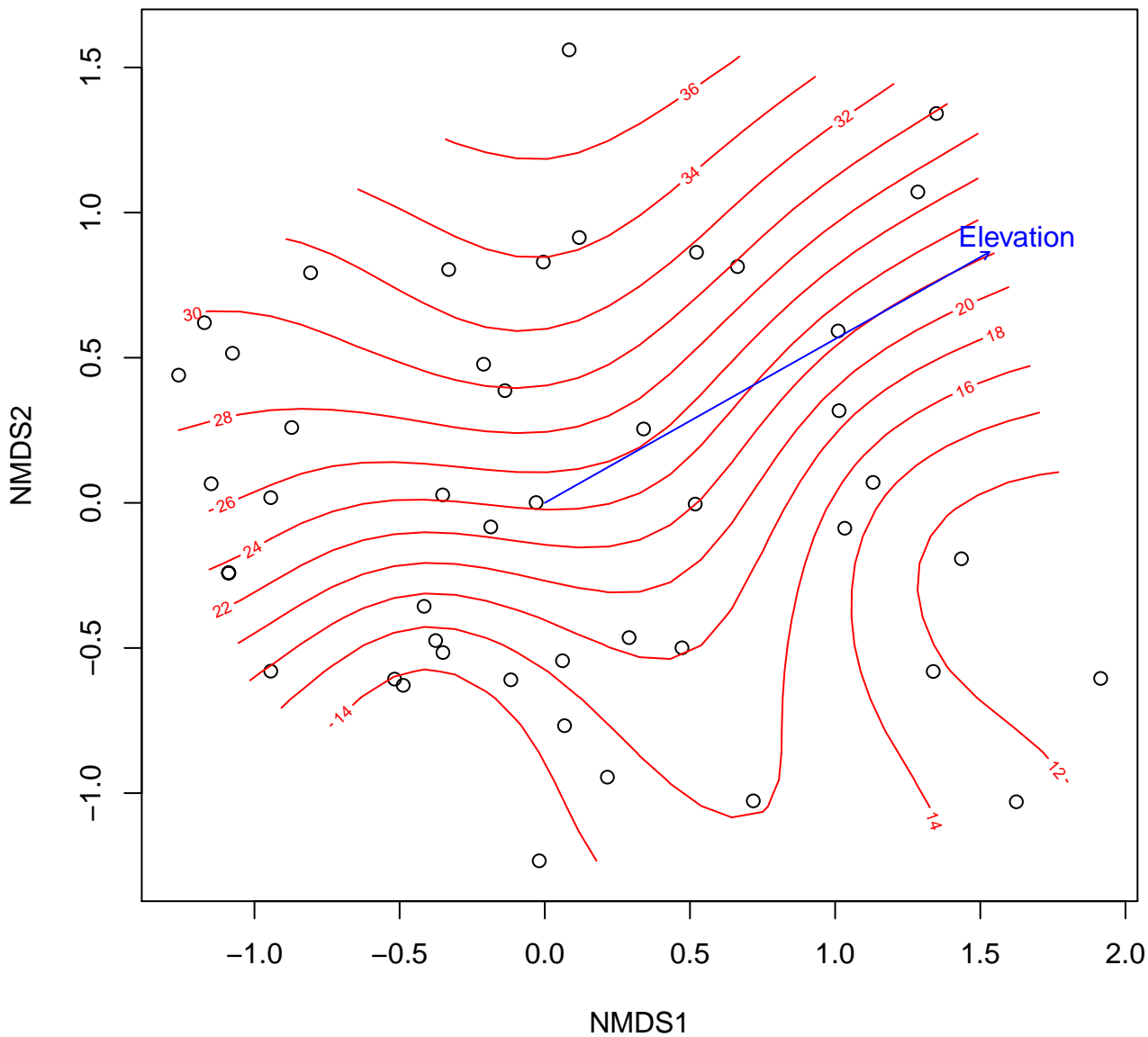
**Inclination**



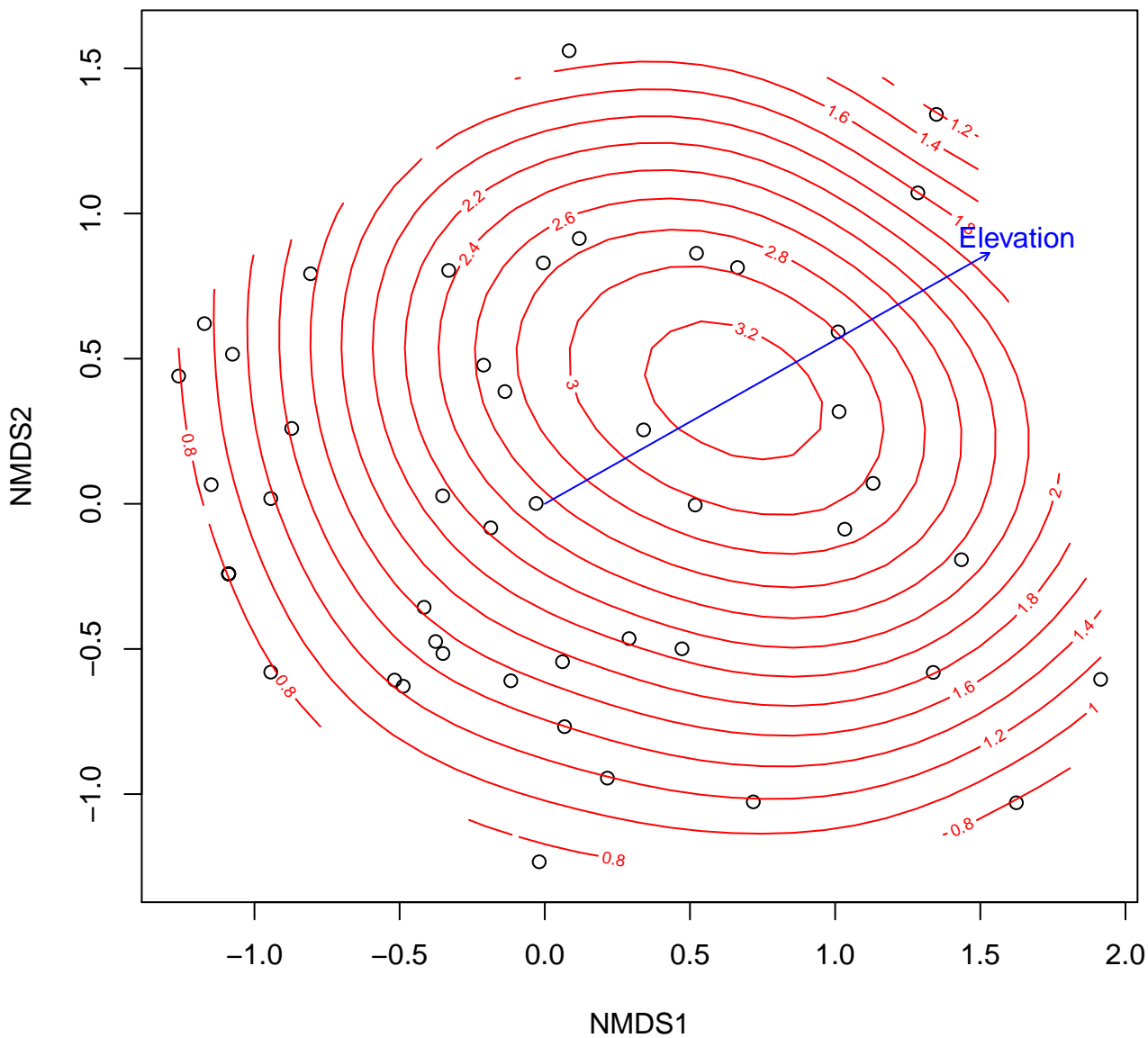
# Aspect



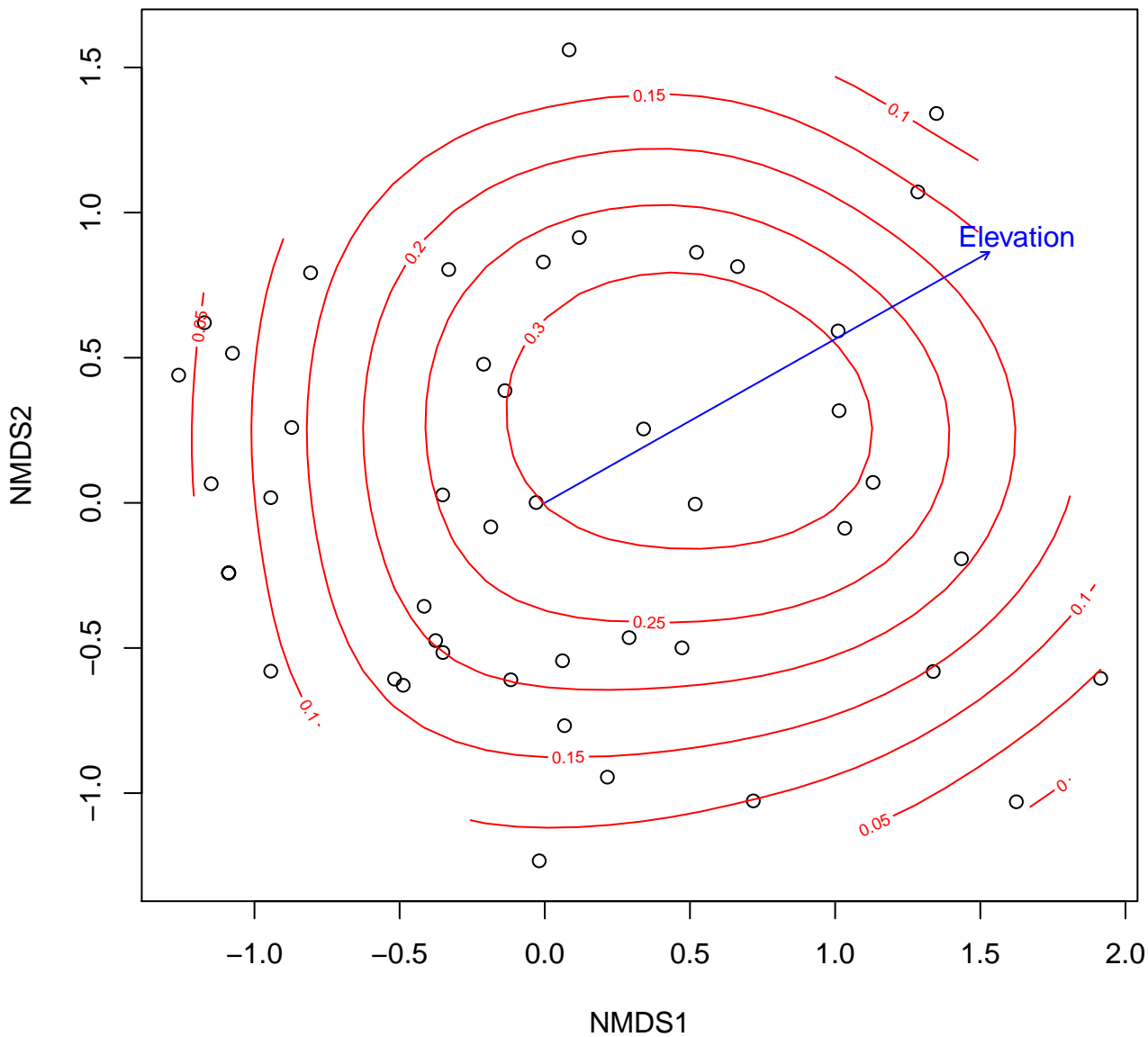
Rou\_SD



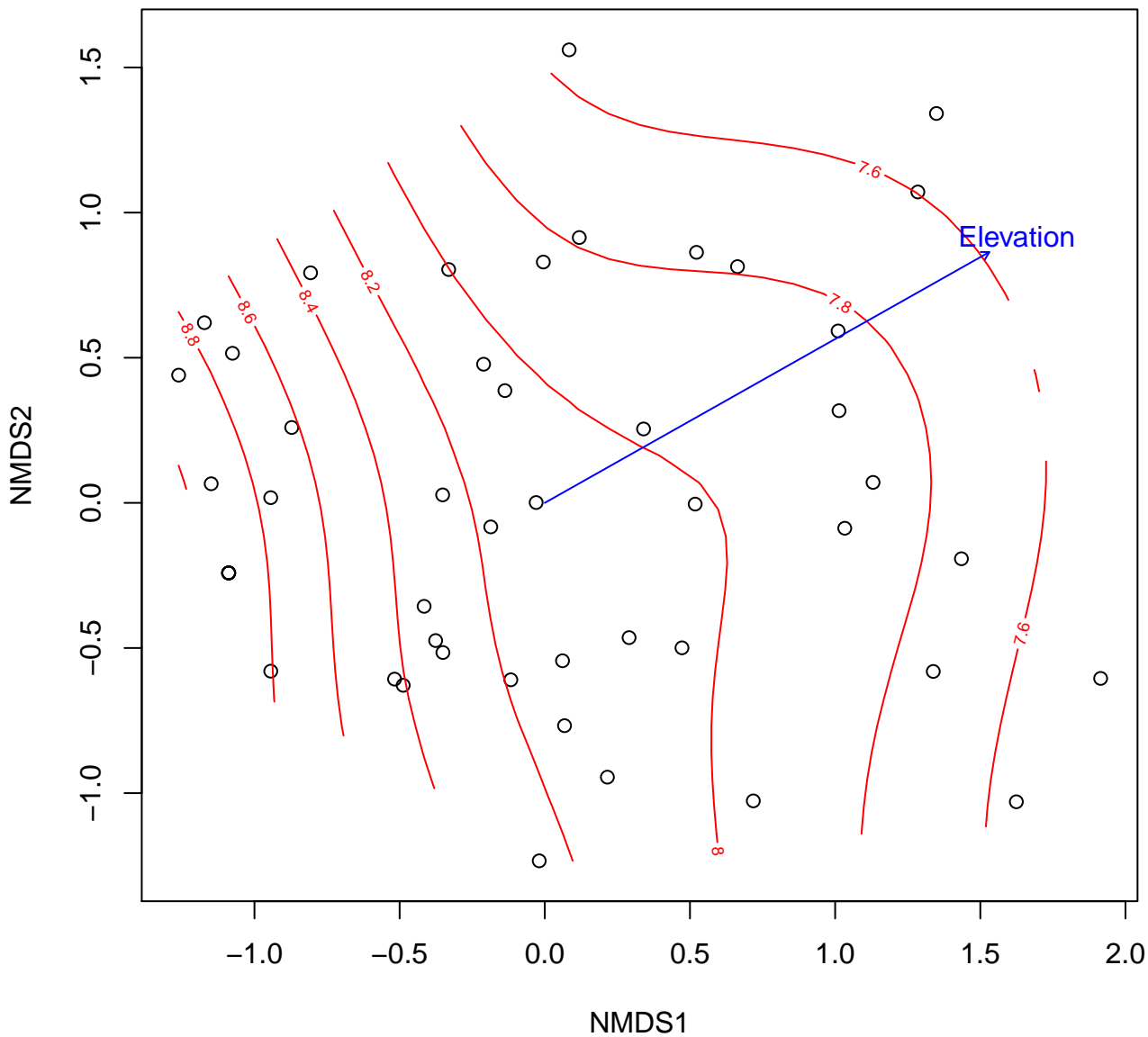
# Sat85\_Dry



# Sat0.1kPa\_Dry

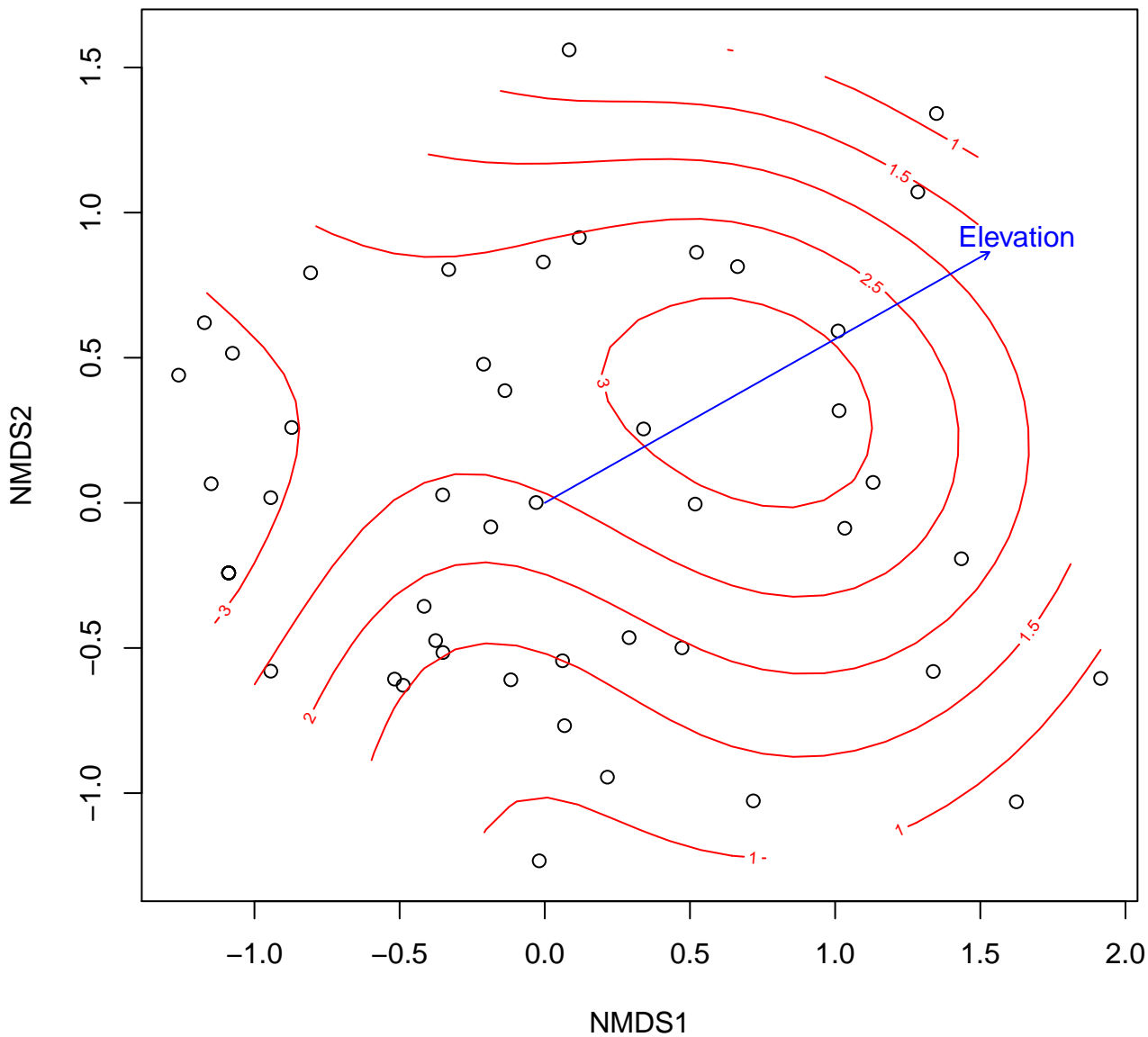


# Dry1kPa\_Dry

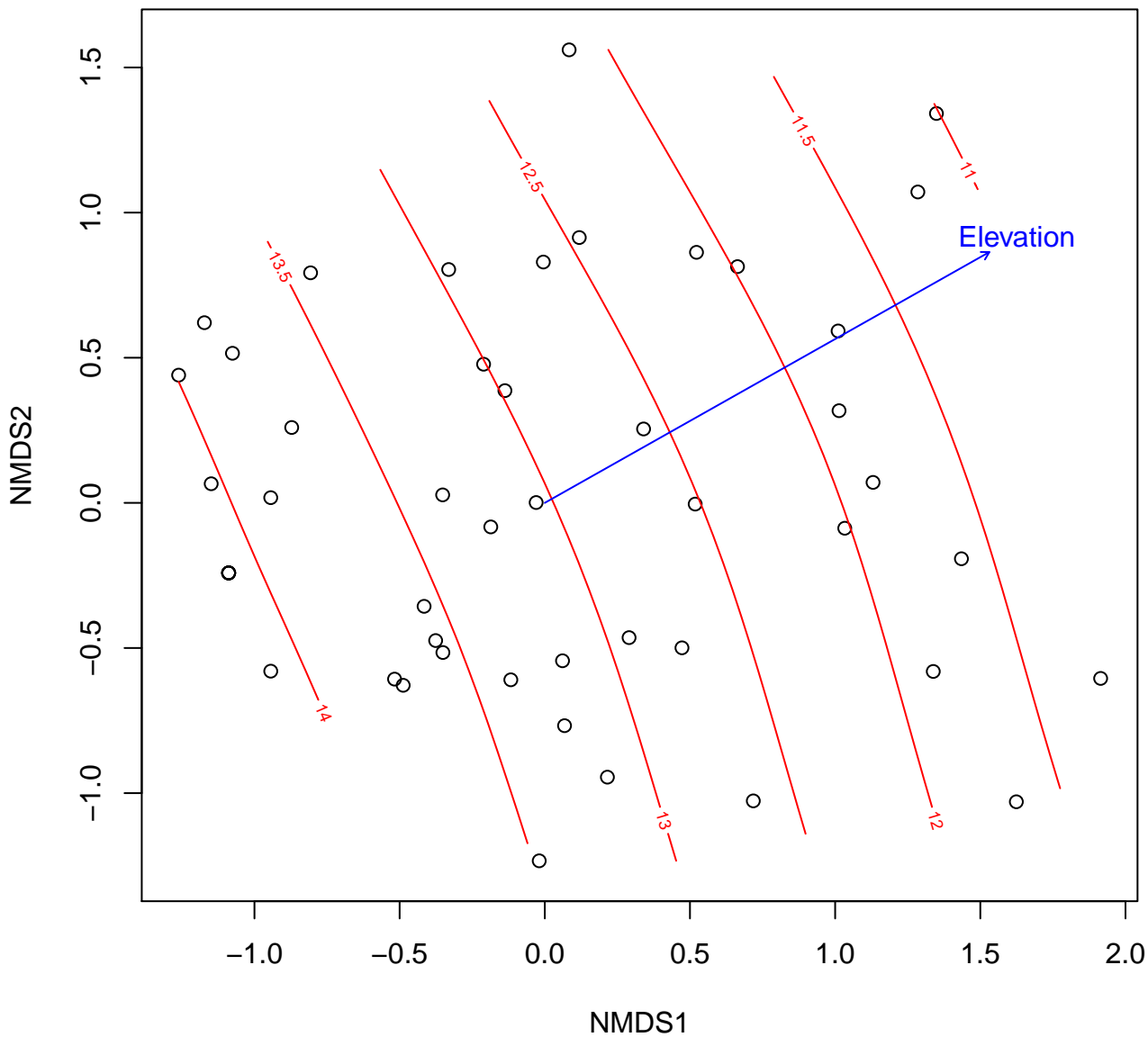




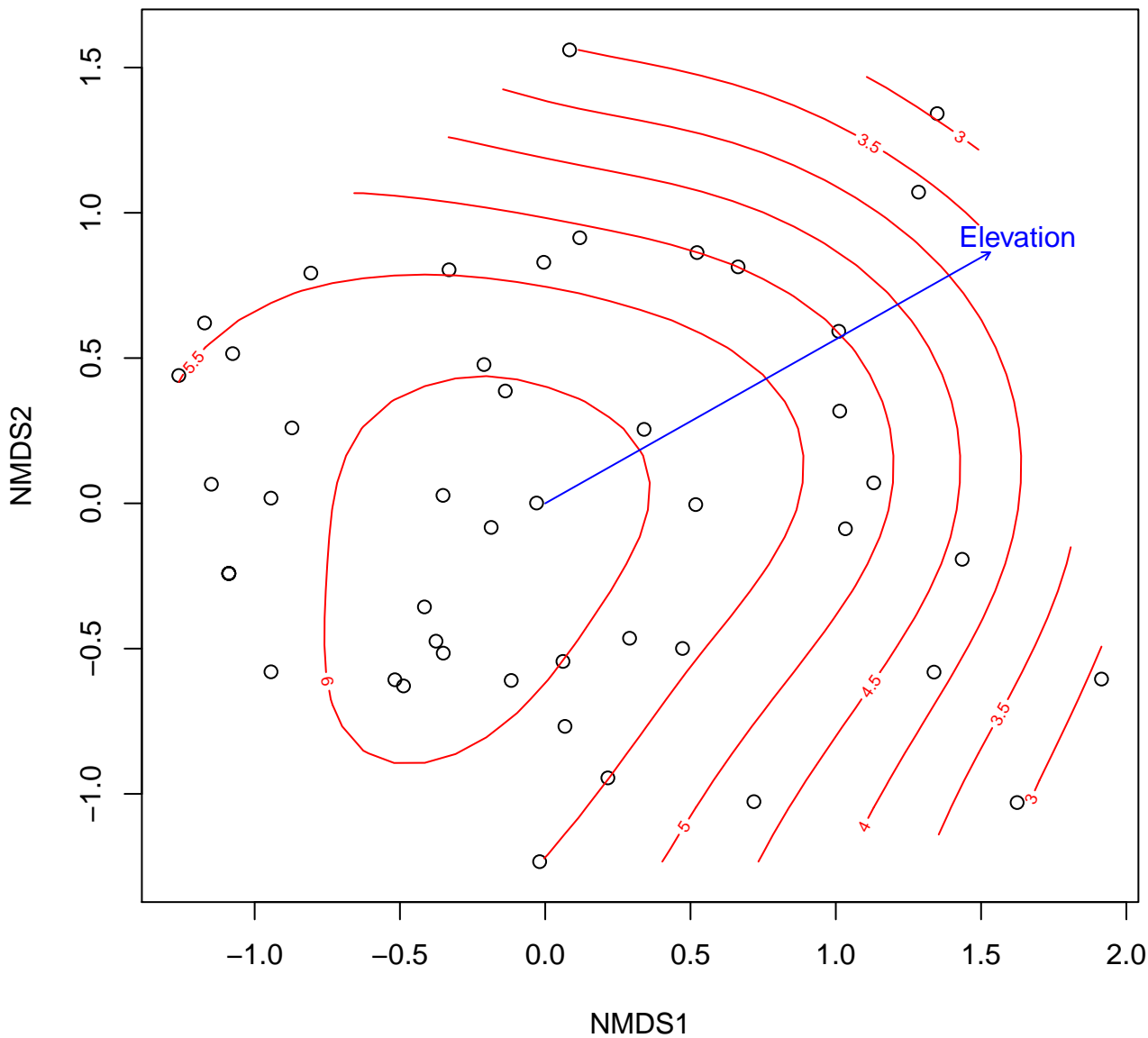
# Dry3kPa\_Dry



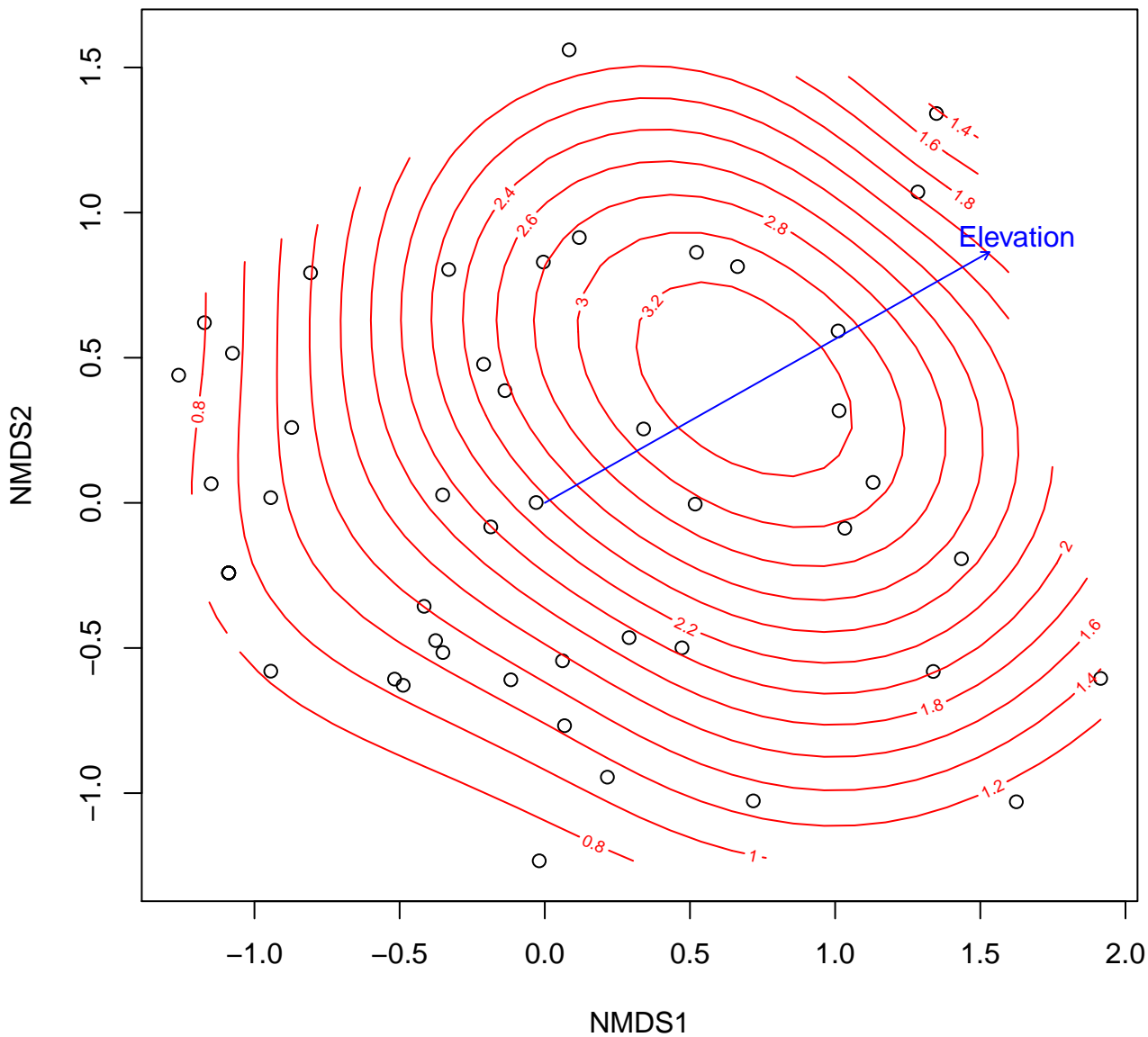
# Sat85\_Fog



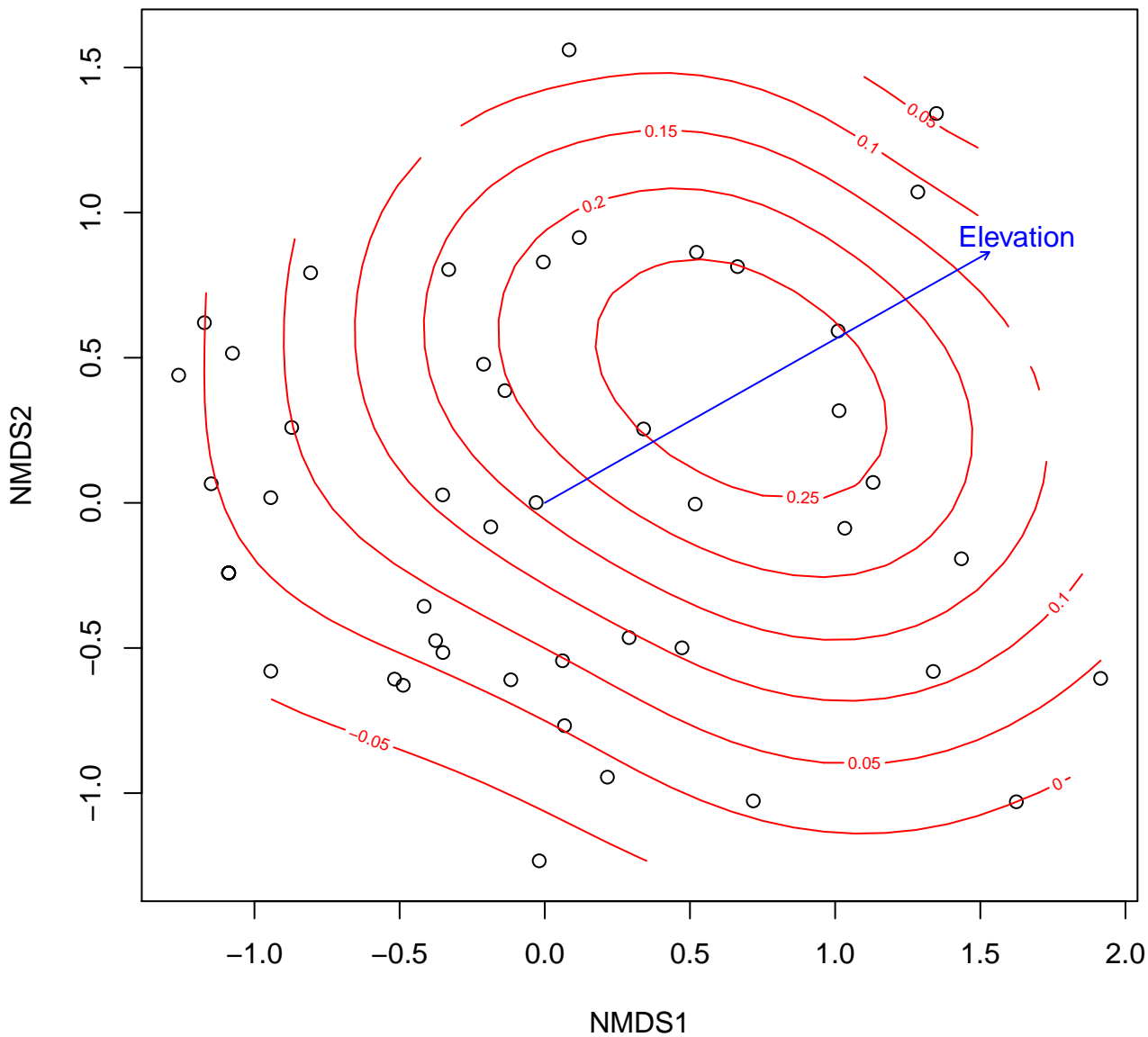
# Sat0.1kPa\_Fog



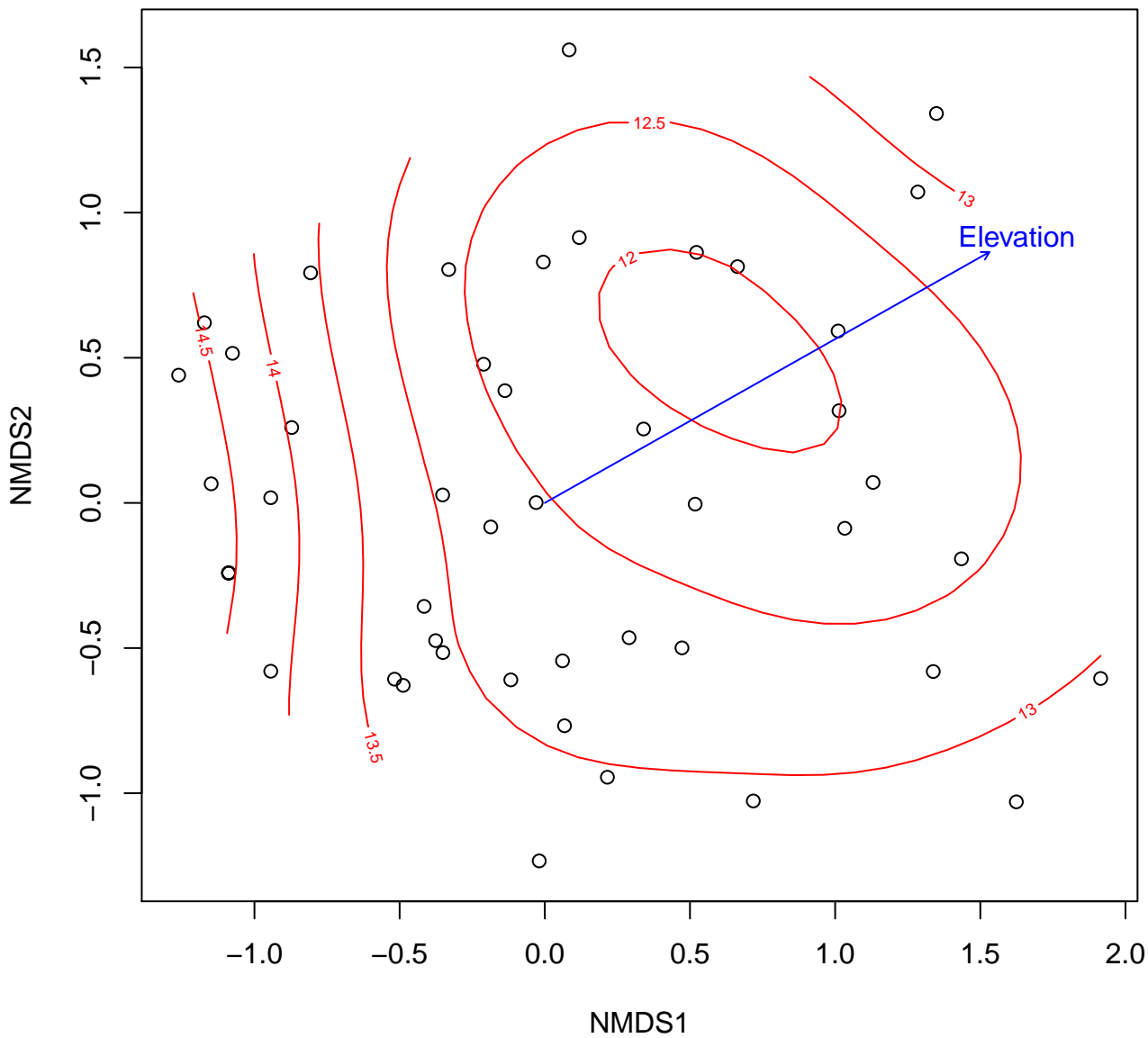
# Dry1kPa\_Fog



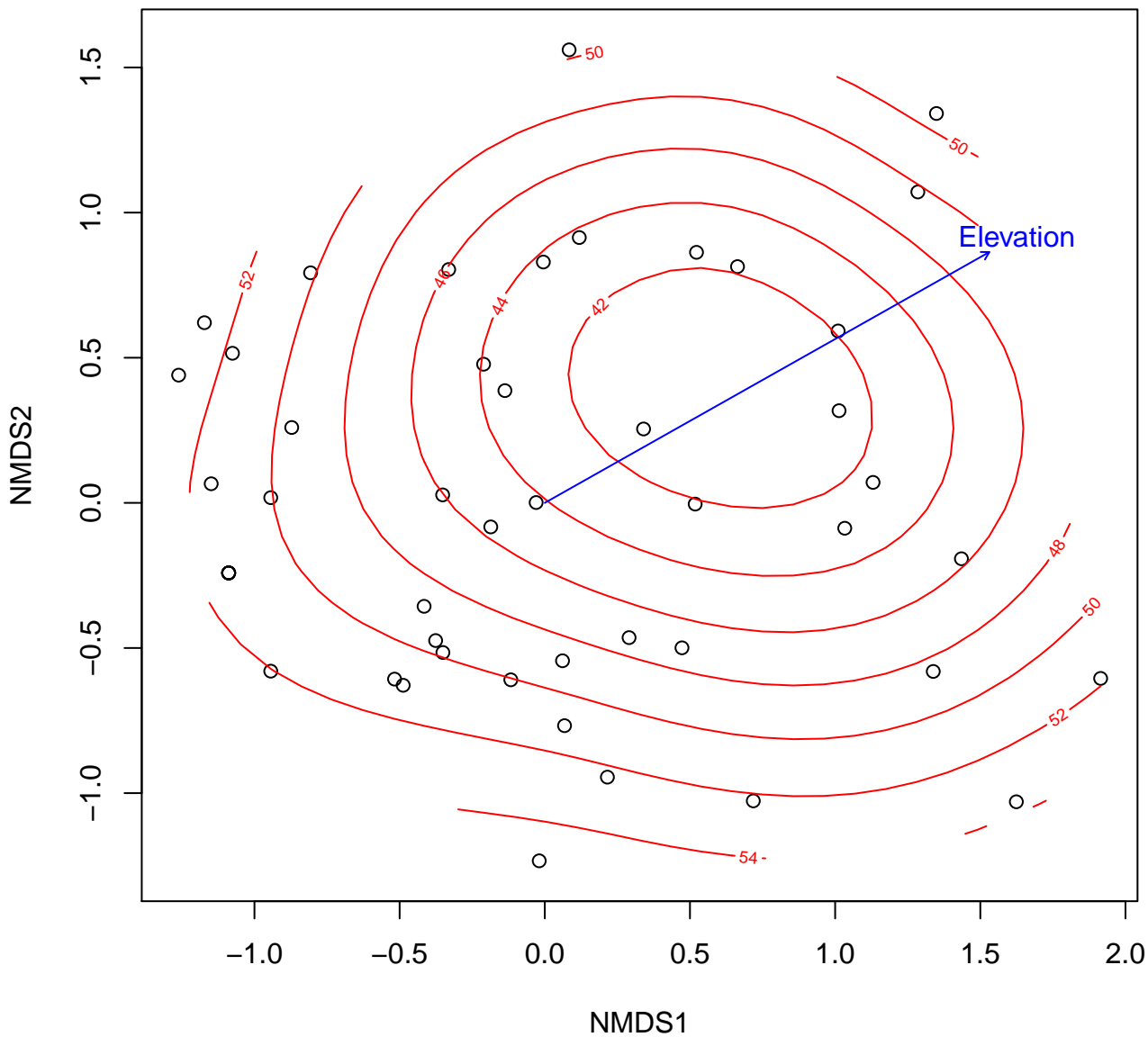
# Dry3kPa\_Fog



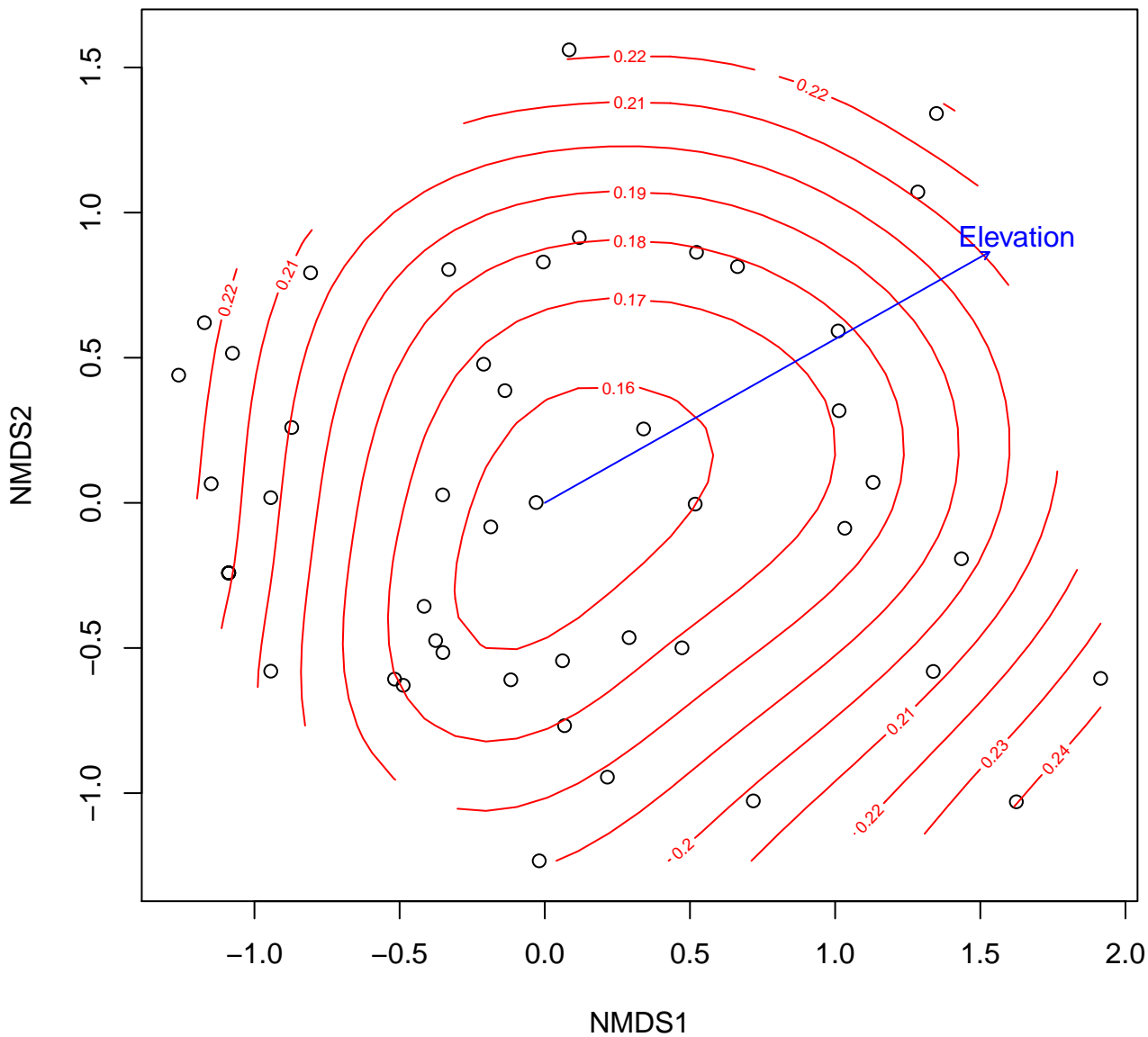
T\_min



RH\_min

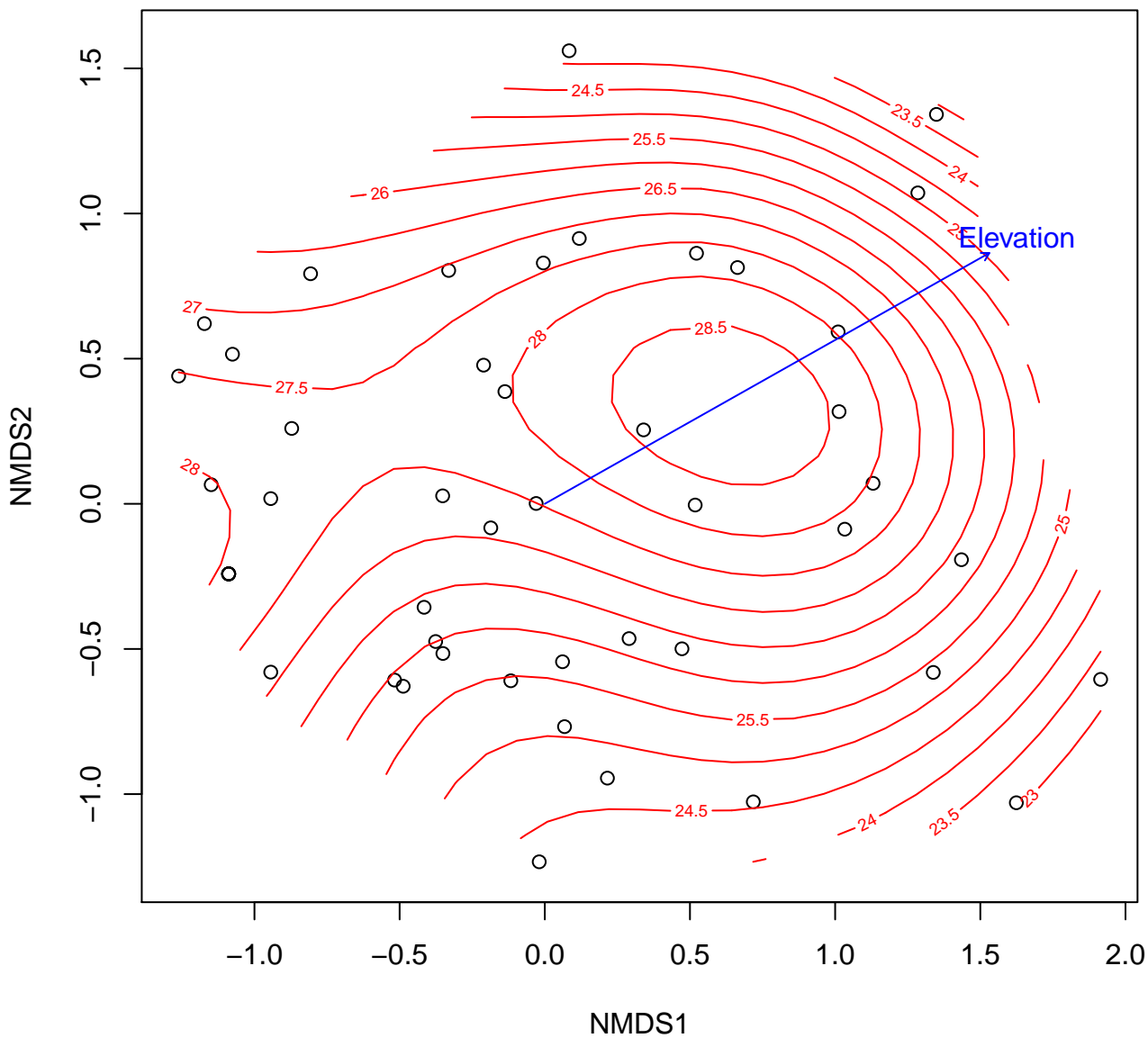


VPD\_min

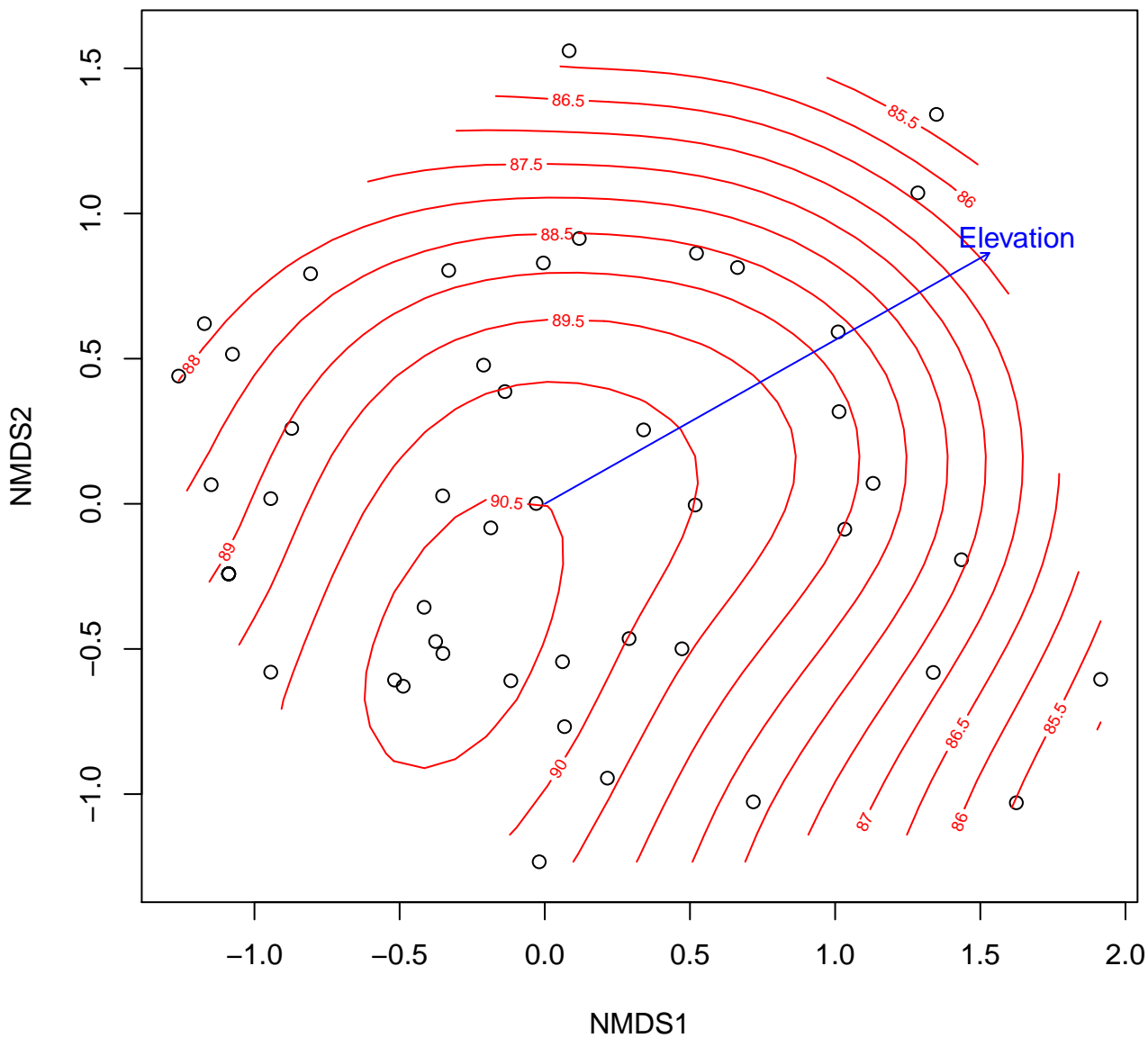




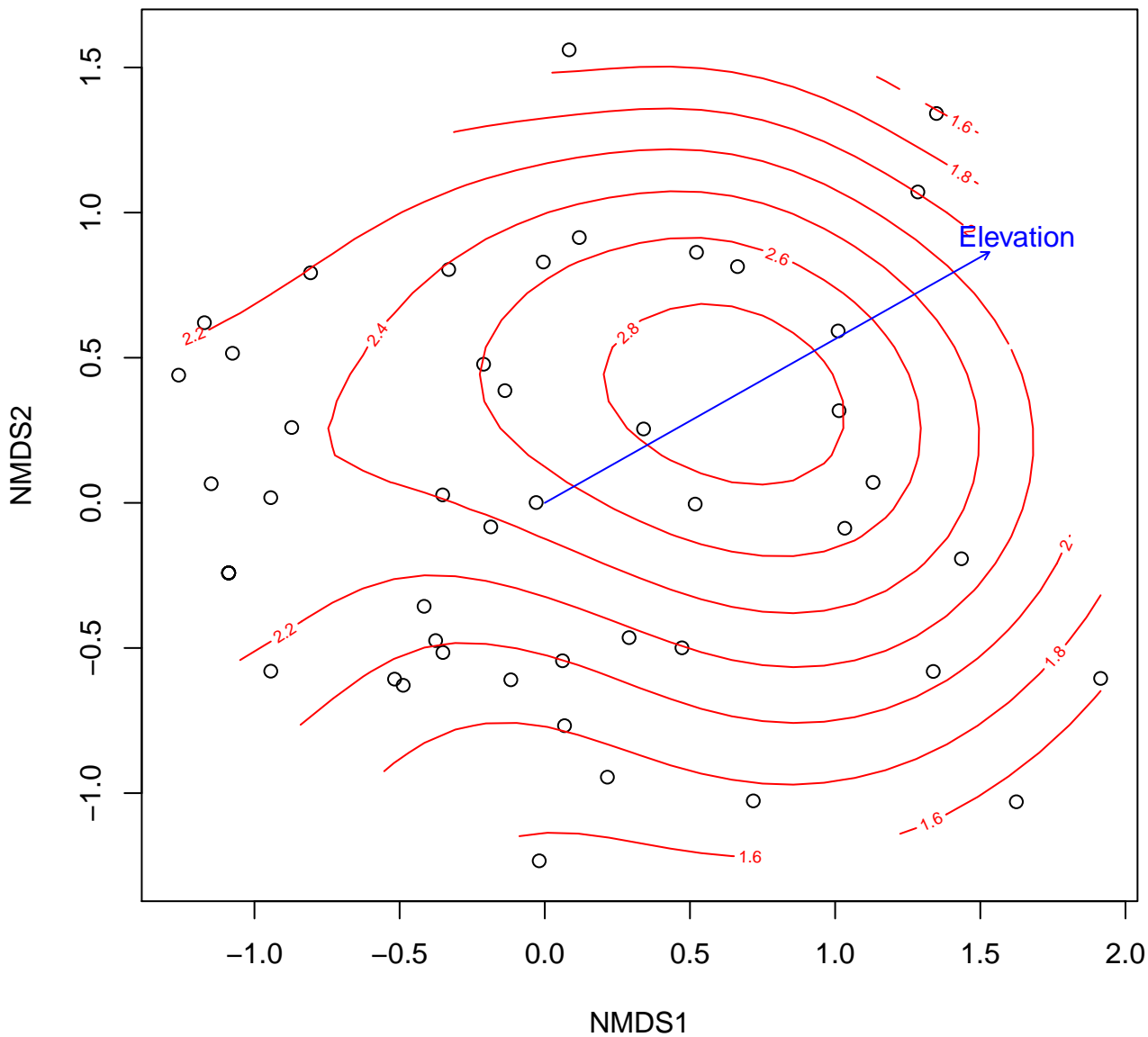
T\_max



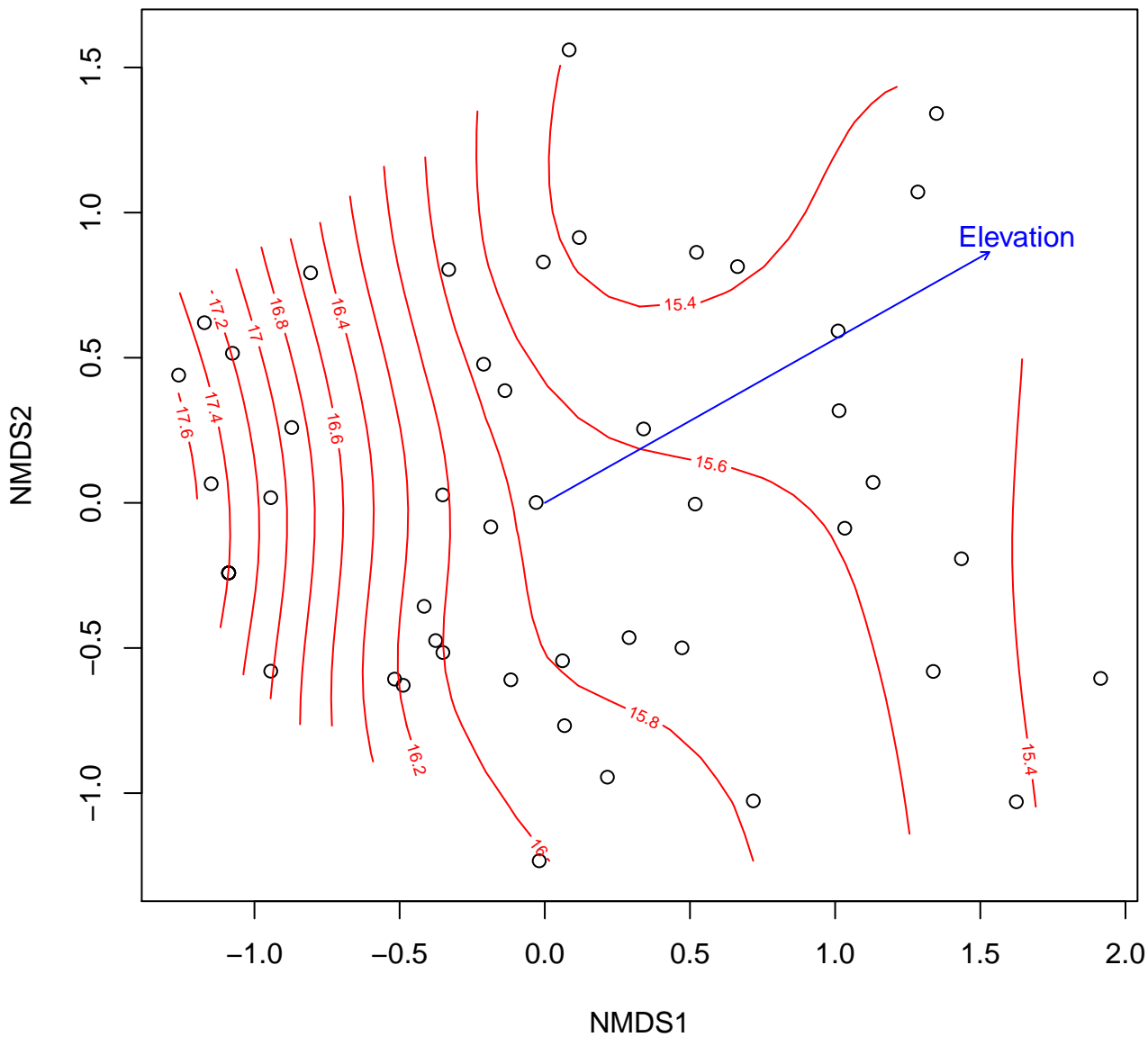
RH\_max



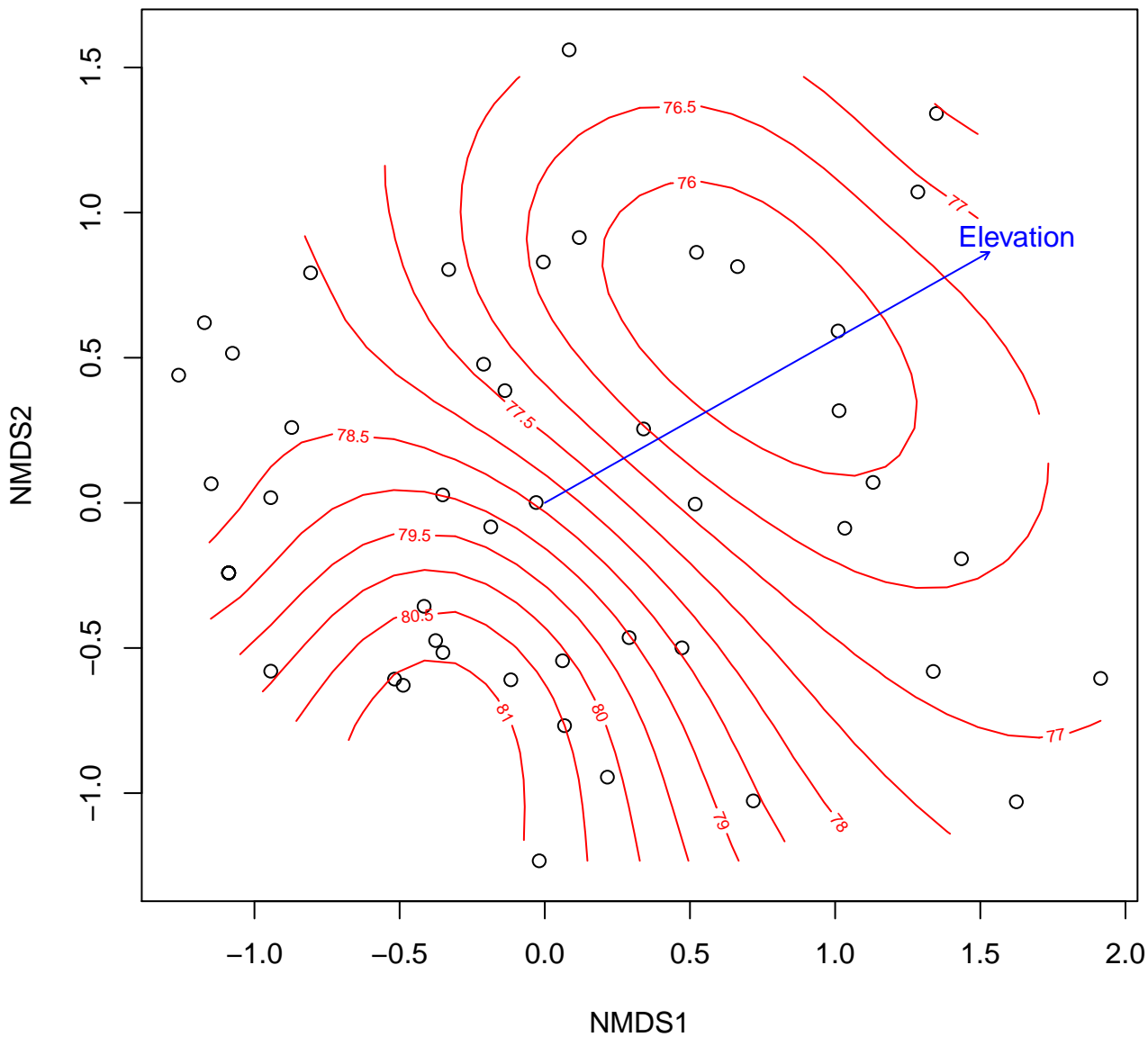
VPD\_max



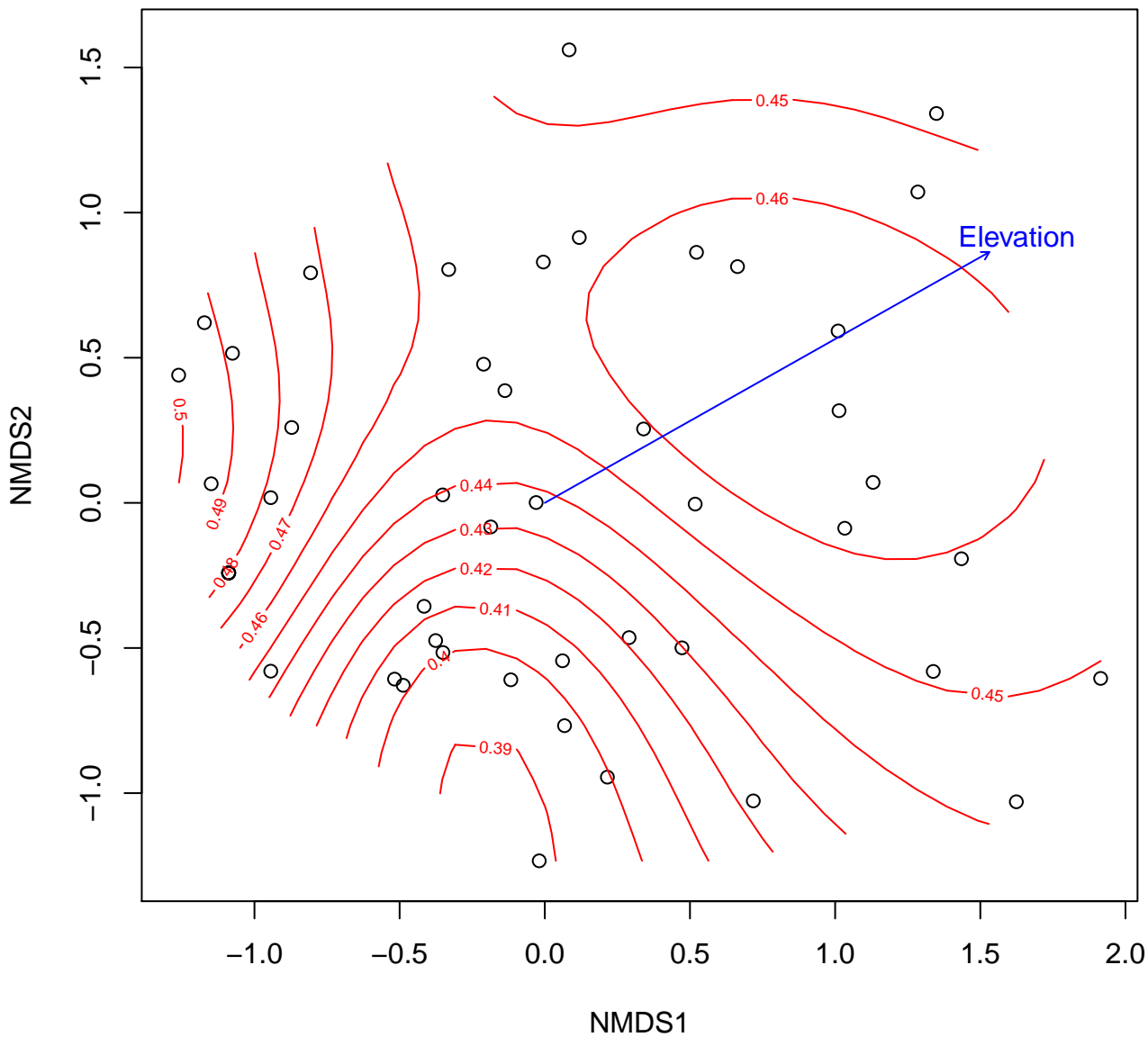
T\_med



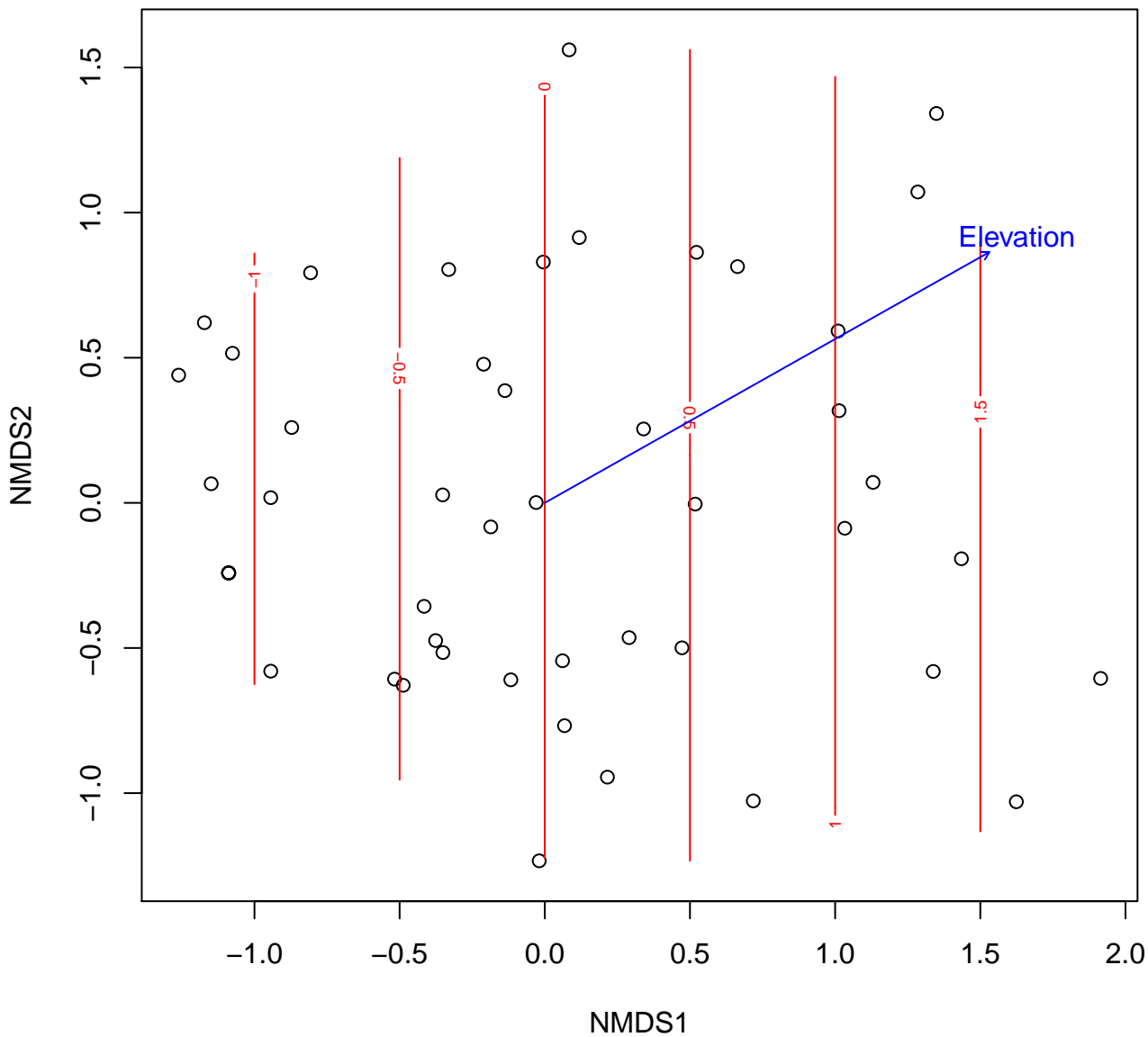
RH\_med



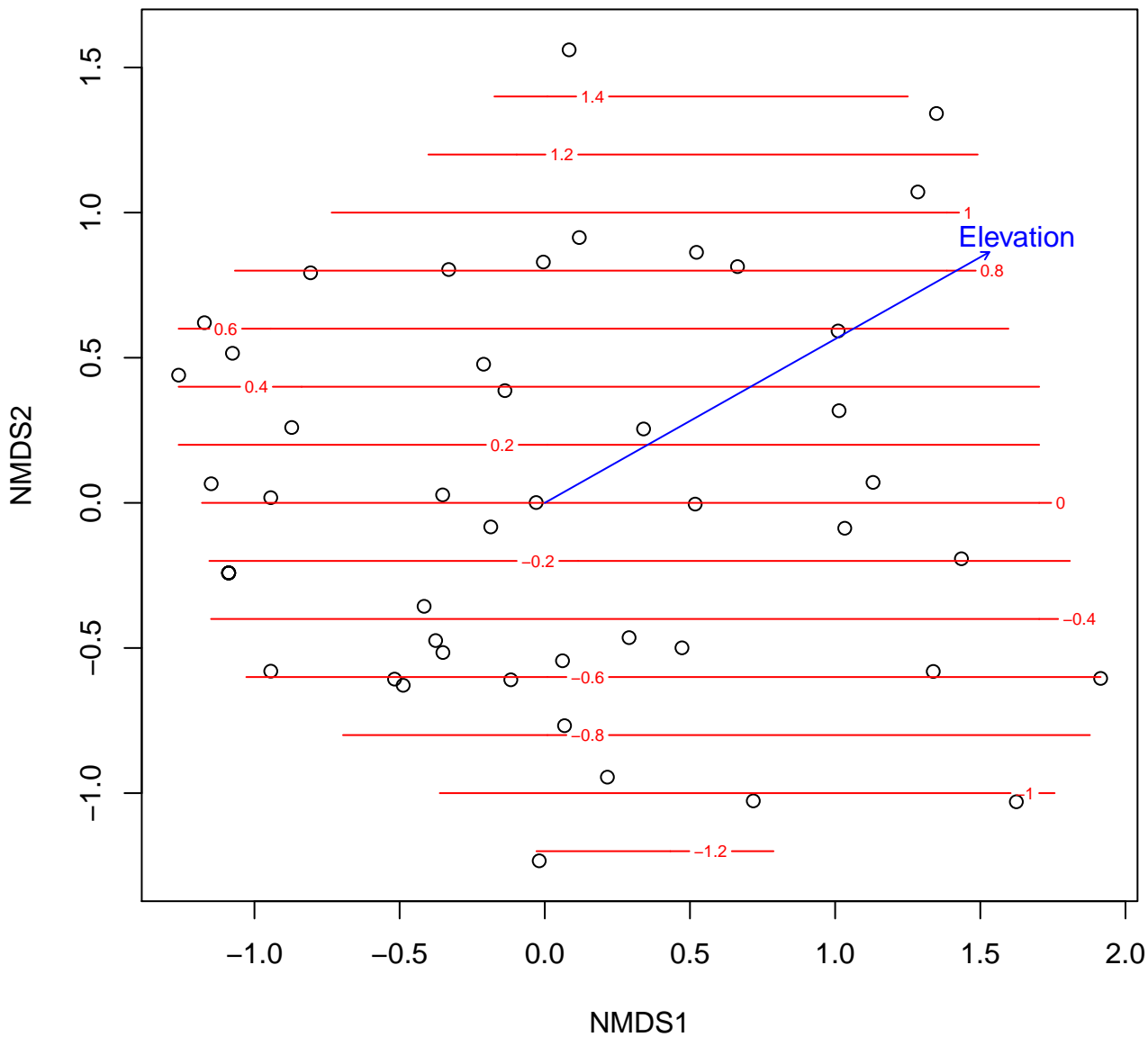
VPD\_med



# MDS1

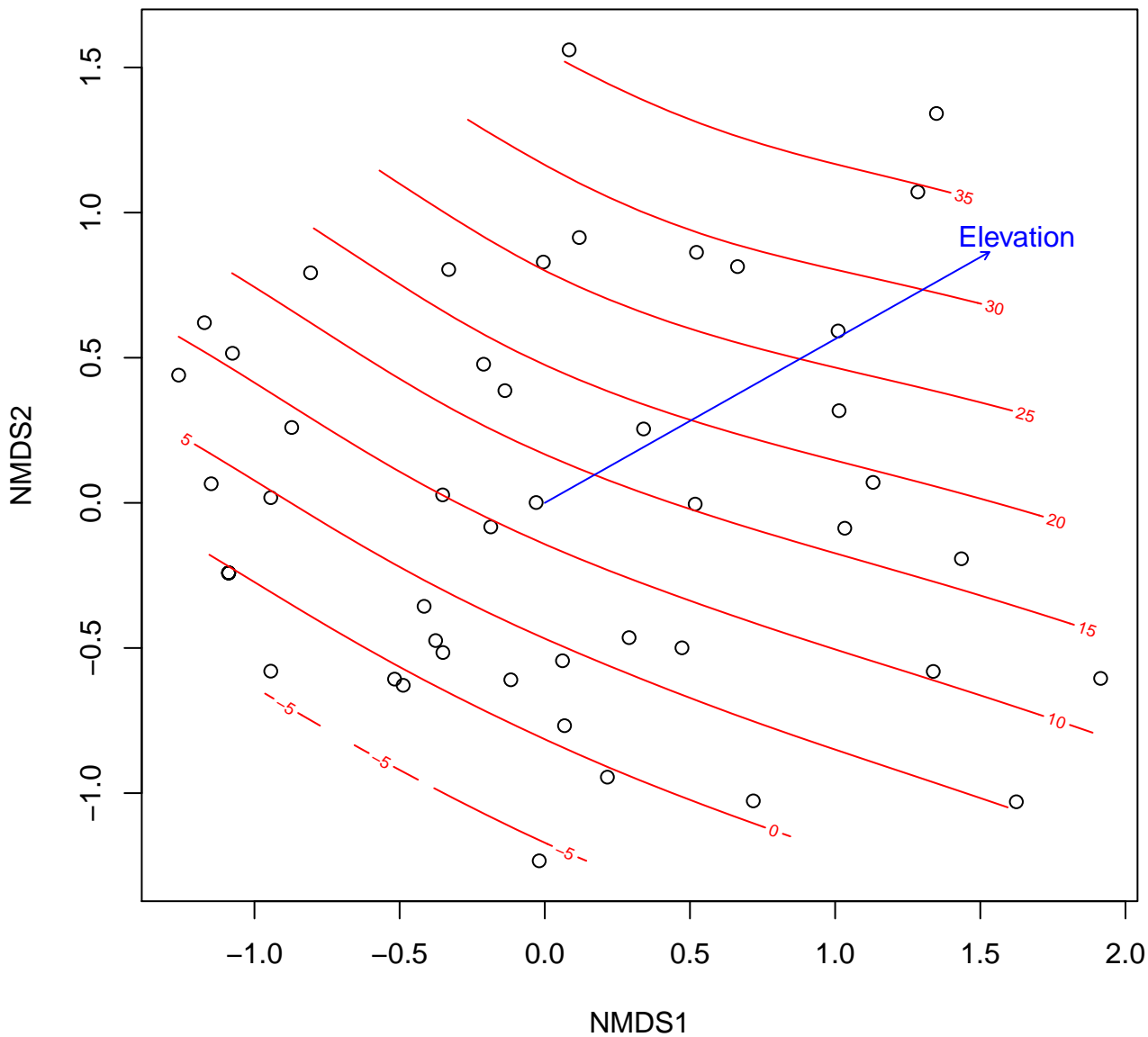


# MDS2

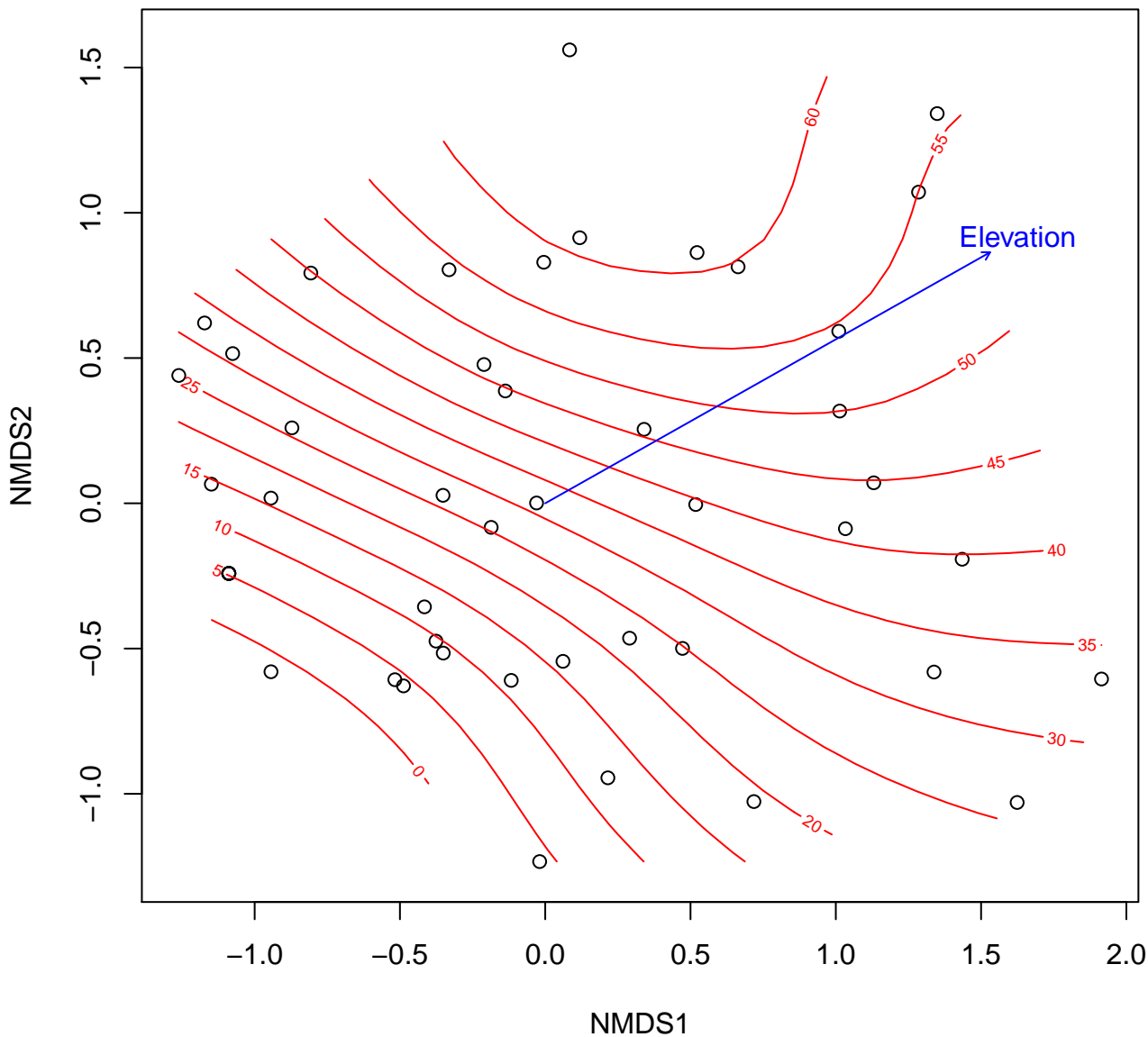




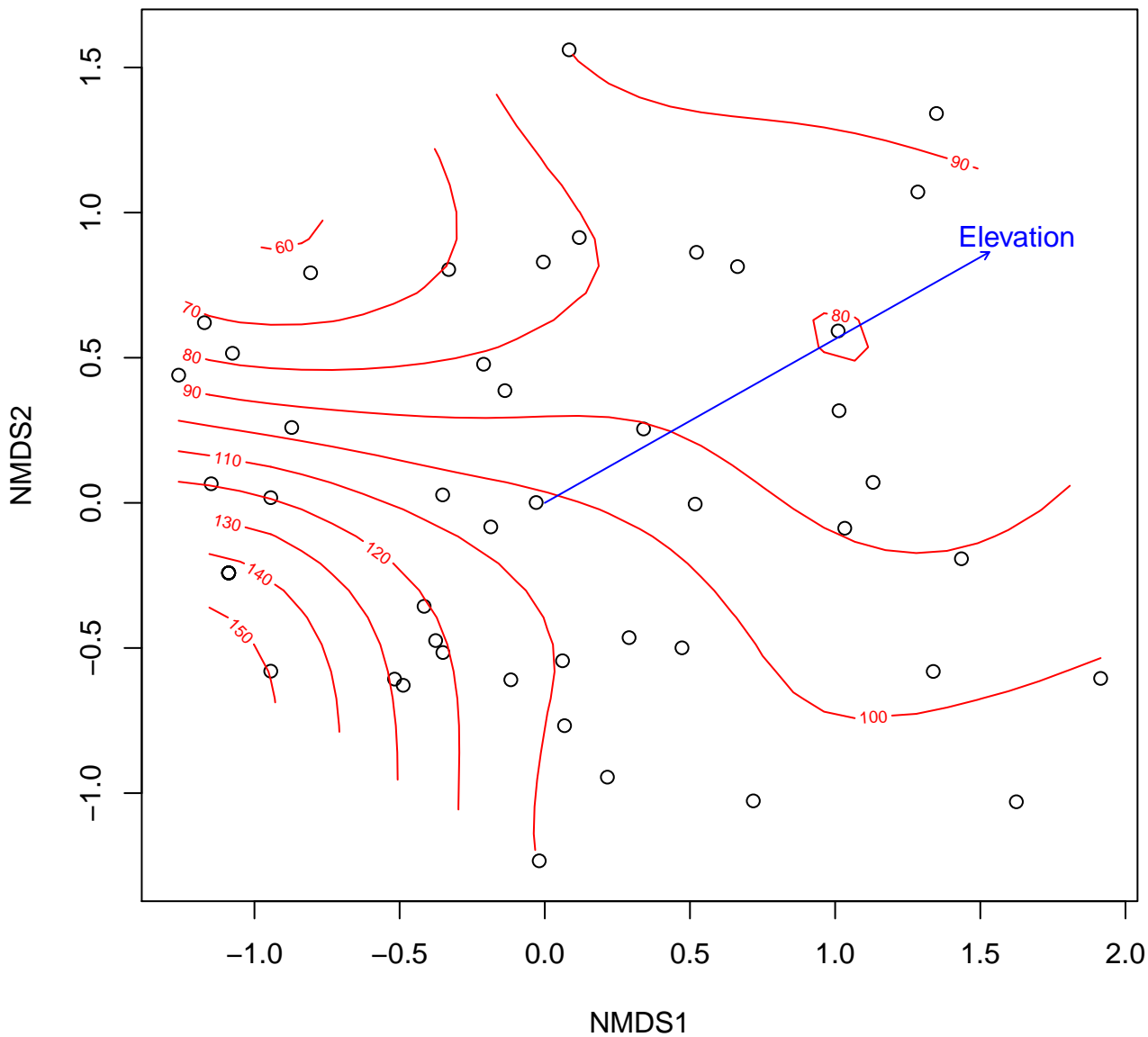
# Time\_Surface



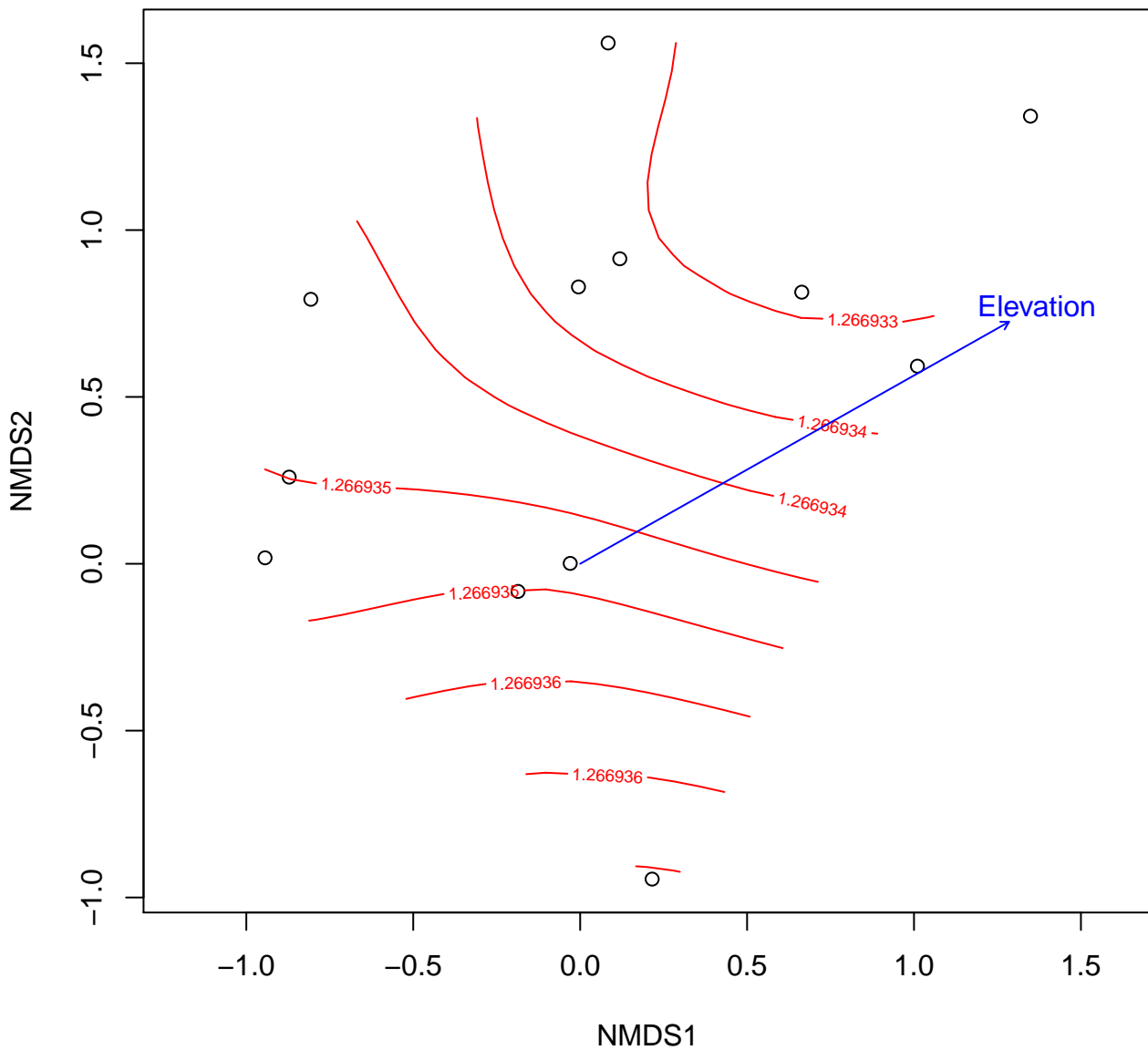
# Time\_Absorption



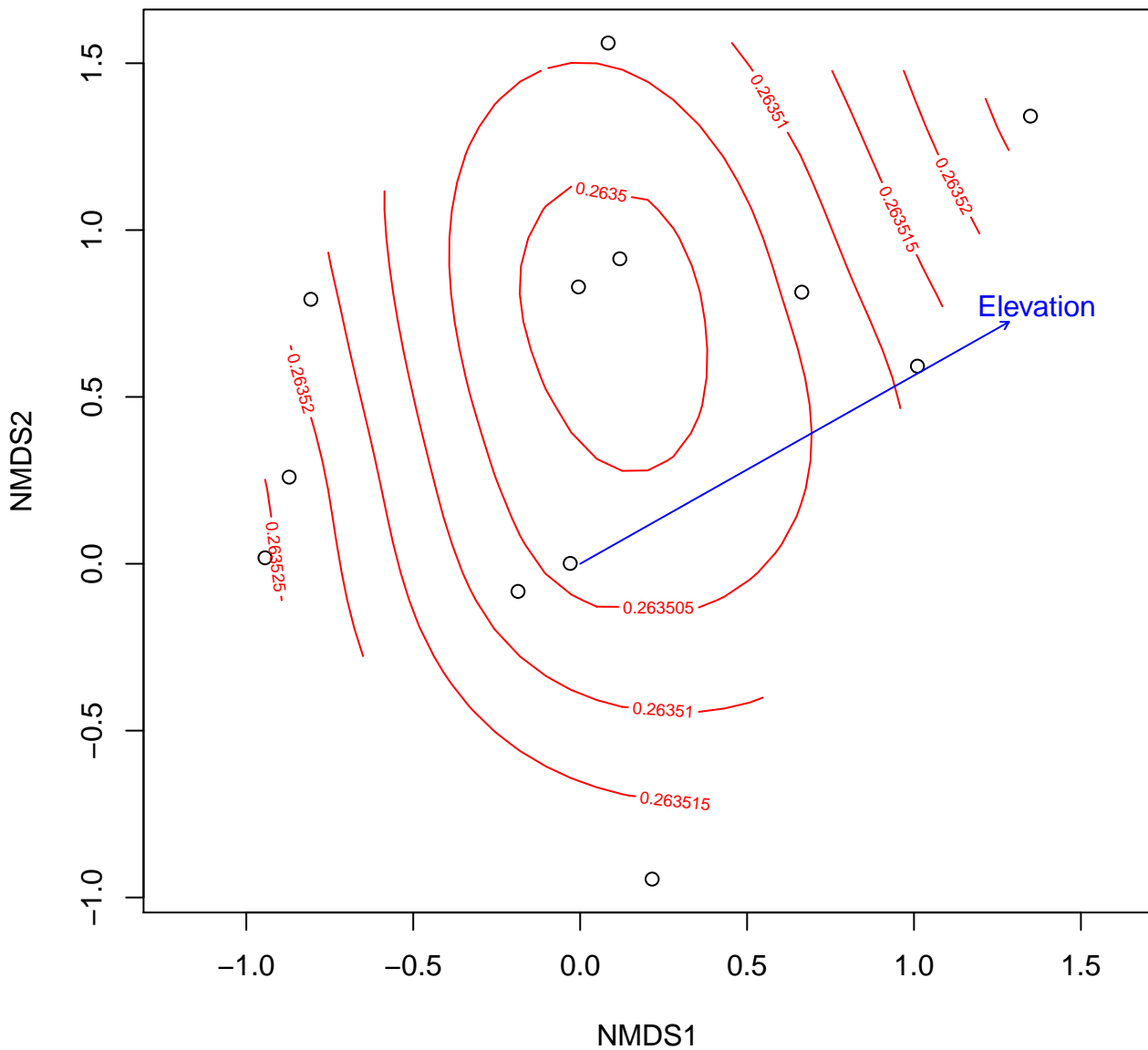
Angle



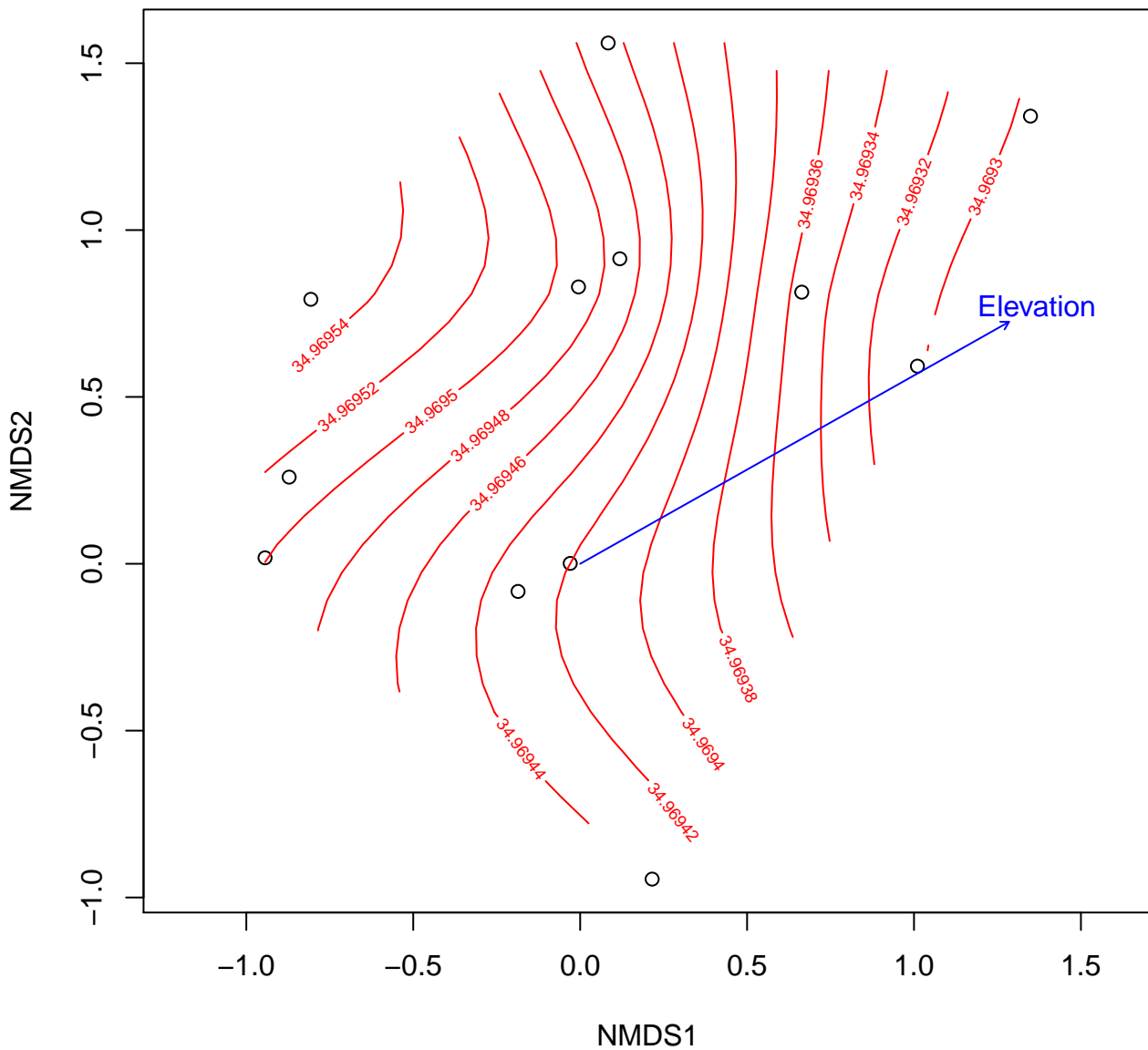
.N



d15N



.c



**d13C**

