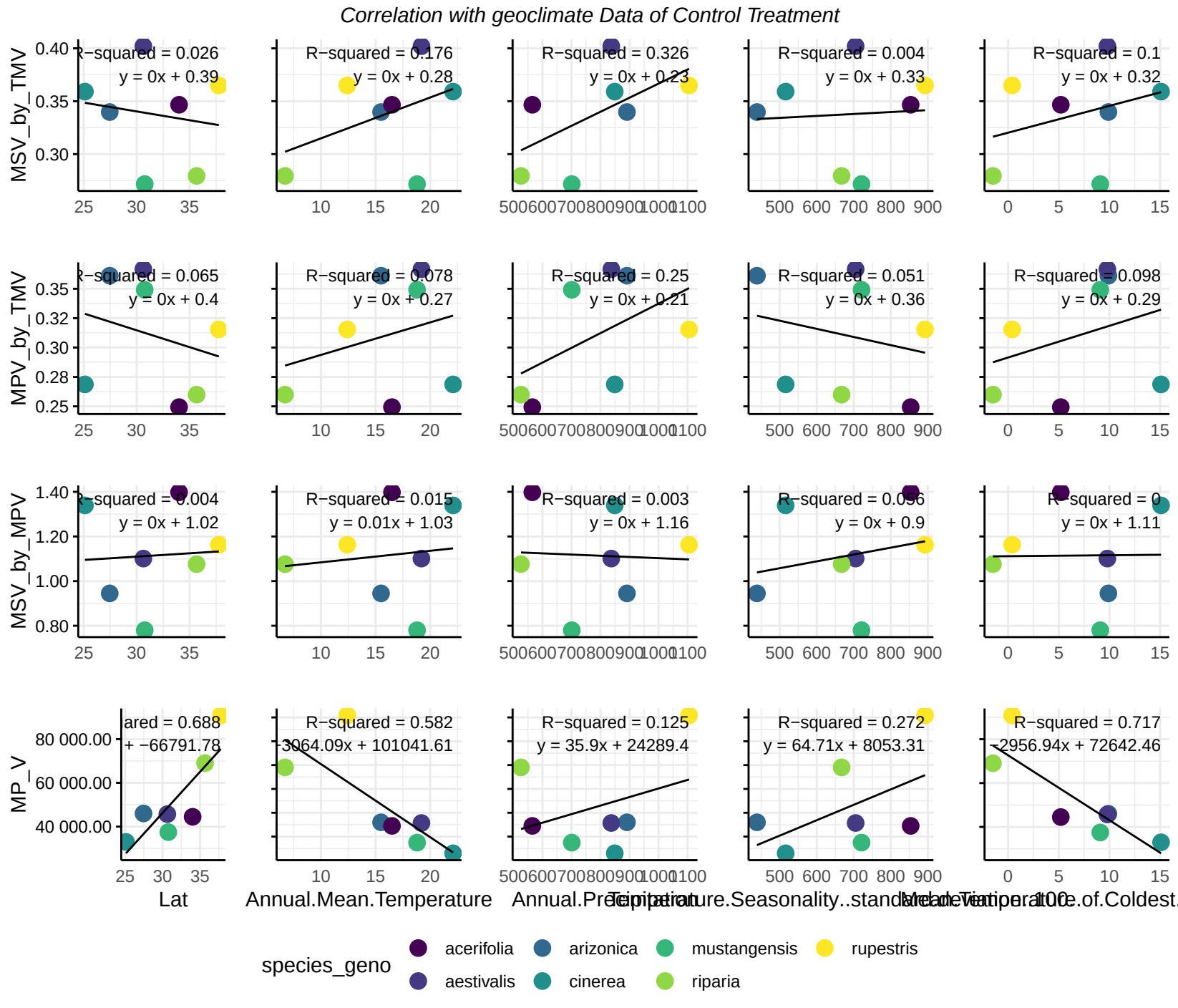
Correlation with geoclimate Data of Control Treatment
MSV_by_TMV
MPV_by_TMV
MSV_by_MPV
MP_V
R−squared = 0.026
y = 0x + 0.39
R−squared = 0.176
y = 0x + 0.28
R−squared = 0.326
y = 0x + 0.23
R−squared = 0.004
y = 0x + 0.33
R−squared = 0.1
y = 0x + 0.32
R−squared = 0.065
y = 0x + 0.4
R−squared = 0.078
y = 0x + 0.27
R−squared = 0.25
y = 0x + 0.21
R−squared = 0.051
y = 0x + 0.36
R−squared = 0.098
y = 0x + 0.29
R−squared = 0.004
y = 0x + 1.02
R−squared = 0.015
y = 0.01x + 1.03
R−squared = 0.003
y = 0x + 1.16
R−squared = 0.056
y = 0x + 0.9
R−squared = 0
y = 0x + 1.11
ared = 0.688
+ −66791.78
R−squared = 0.582
3064.09x + 101041.61
R−squared = 0.125
y = 35.9x + 24289.4
R−squared = 0.272
y = 64.71x + 8053.31
R−squared = 0.717
−2956.94x + 72642.46
Lat
Annual.Mean.Temperature
Annual.Precipitation
Temperature.Seasonality..standard.deviation.
Mean.Temperature.of.Coldest.
species_geno
acerifolia
aestivalis
arizonica
cinerea
mustangensis
riparia
rupestris