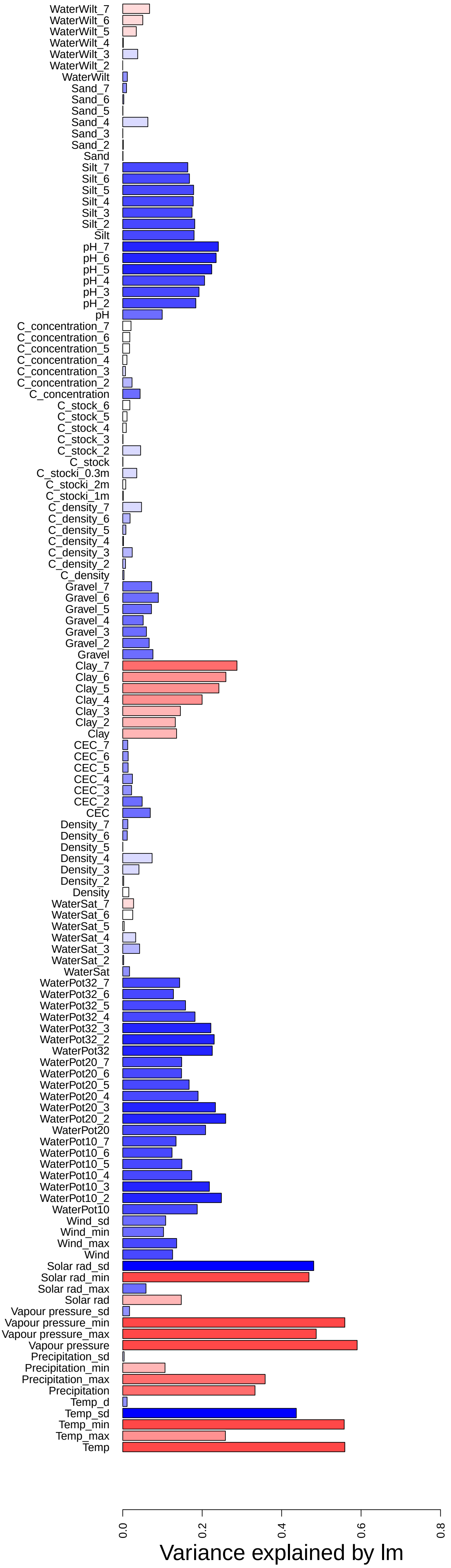
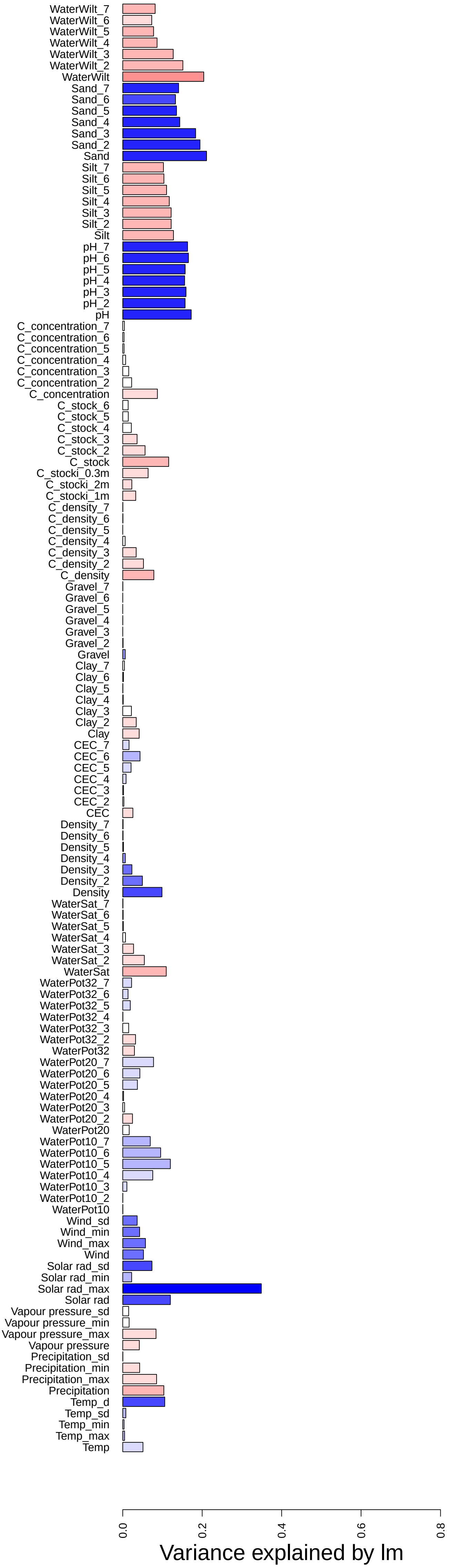
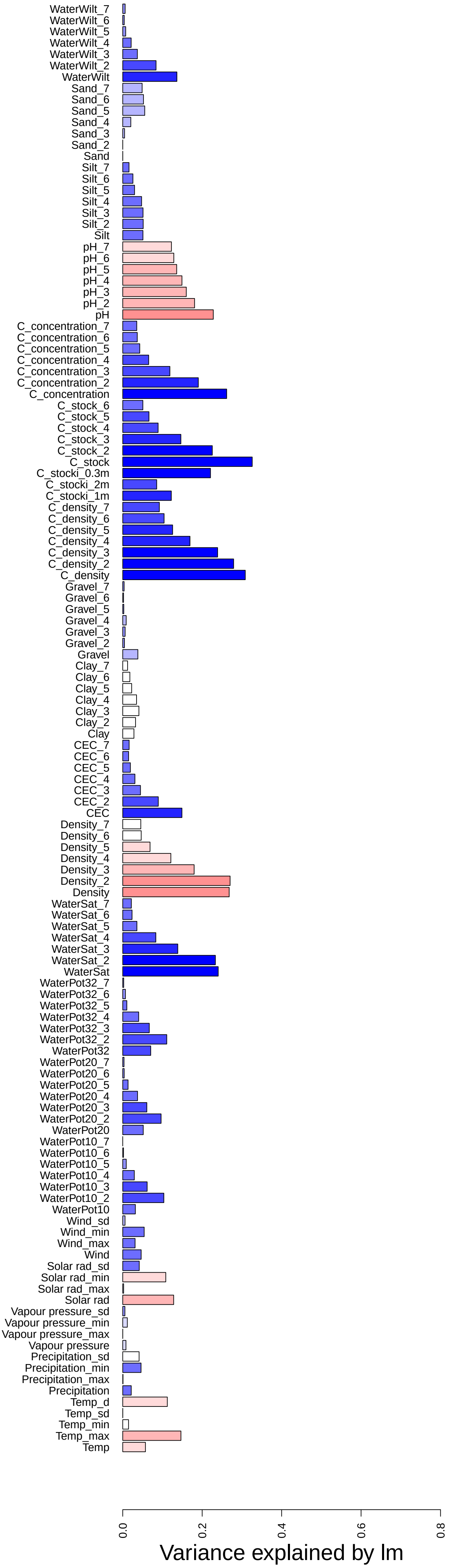
trait_PCA_1


WaterWilt_7
WaterWilt_6
WaterWilt_5
WaterWilt_4
WaterWilt_3
WaterWilt_2
WaterWilt
Sand_7
Sand_6
Sand_5
Sand_4
Sand_3
Sand_2
Sand
Silt_7
Silt_6
Silt_5
Silt_4
Silt_3
Silt_2
Silt
pH_7
pH_6
pH_5
pH_4
pH_3
pH_2
pH
C_concentration_7
C_concentration_6
C_concentration_5
C_concentration_4
C_concentration_3
C_concentration_2
C_concentration
C_stock_6
C_stock_5
C_stock_4
C_stock_3
C_stock_2
C_stock
C_stocki_0.3m
C_stocki_2m
C_stocki_1m
C_density_7
C_density_6
C_density_5
C_density_4
C_density_3
C_density_2
C_density
Gravel_7
Gravel_6
Gravel_5
Gravel_4
Gravel_3
Gravel_2
Gravel
Clay_7
Clay_6
Clay_5
Clay_4
Clay_3
Clay_2
Clay
CEC_7
CEC_6
CEC_5
CEC_4
CEC_3
CEC_2
CEC
Density_7
Density_6
Density_5
Density_4
Density_3
Density_2
Density
WaterSat_7
WaterSat_6
WaterSat_5
WaterSat_4
WaterSat_3
WaterSat_2
WaterSat
WaterPot32_7
WaterPot32_6
WaterPot32_5
WaterPot32_4
WaterPot32_3
WaterPot32_2
WaterPot32
WaterPot20_7
WaterPot20_6
WaterPot20_5
WaterPot20_4
WaterPot20_3
WaterPot20_2
WaterPot20
WaterPot10_7
WaterPot10_6
WaterPot10_5
WaterPot10_4
WaterPot10_3
WaterPot10_2
WaterPot10
Wind_sd
Wind_min
Wind_max
Wind
Solar rad_sd
Solar rad_min
Solar rad_max
Solar rad
Vapour pressure_sd
Vapour pressure_min
Vapour pressure_max
Vapour pressure
Precipitation_sd
Precipitation_min
Precipitation_max
Precipitation
Temp_d
Temp_sd
Temp_min
Temp_max
Temp
0.0
0.2
0.4
0.6
0.8
Variance explained by lm

trait_PCA_2


WaterWilt_7
WaterWilt_6
WaterWilt_5
WaterWilt_4
WaterWilt_3
WaterWilt_2
WaterWilt
Sand_7
Sand_6
Sand_5
Sand_4
Sand_3
Sand_2
Sand
Silt_7
Silt_6
Silt_5
Silt_4
Silt_3
Silt_2
Silt
pH_7
pH_6
pH_5
pH_4
pH_3
pH_2
pH
C_concentration_7
C_concentration_6
C_concentration_5
C_concentration_4
C_concentration_3
C_concentration_2
C_concentration
C_stock_6
C_stock_5
C_stock_4
C_stock_3
C_stock_2
C_stock
C_stocki_0.3m
C_stocki_2m
C_stocki_1m
C_density_7
C_density_6
C_density_5
C_density_4
C_density_3
C_density_2
C_density
Gravel_7
Gravel_6
Gravel_5
Gravel_4
Gravel_3
Gravel_2
Gravel
Clay_7
Clay_6
Clay_5
Clay_4
Clay_3
Clay_2
Clay
CEC_7
CEC_6
CEC_5
CEC_4
CEC_3
CEC_2
CEC
Density_7
Density_6
Density_5
Density_4
Density_3
Density_2
Density
WaterSat_7
WaterSat_6
WaterSat_5
WaterSat_4
WaterSat_3
WaterSat_2
WaterSat
WaterPot32_7
WaterPot32_6
WaterPot32_5
WaterPot32_4
WaterPot32_3
WaterPot32_2
WaterPot32
WaterPot20_7
WaterPot20_6
WaterPot20_5
WaterPot20_4
WaterPot20_3
WaterPot20_2
WaterPot20
WaterPot10_7
WaterPot10_6
WaterPot10_5
WaterPot10_4
WaterPot10_3
WaterPot10_2
WaterPot10
Wind_sd
Wind_min
Wind_max
Wind
Solar rad_sd
Solar rad_min
Solar rad_max
Solar rad
Vapour pressure_sd
Vapour pressure_min
Vapour pressure_max
Vapour pressure
Precipitation_sd
Precipitation_min
Precipitation_max
Precipitation
Temp_d
Temp_sd
Temp_min
Temp_max
Temp
0.0
0.2
0.4
0.6
0.8
Variance explained by lm

trait_PCA_3


WaterWilt_7
WaterWilt_6
WaterWilt_5
WaterWilt_4
WaterWilt_3
WaterWilt_2
WaterWilt
Sand_7
Sand_6
Sand_5
Sand_4
Sand_3
Sand_2
Sand
Silt_7
Silt_6
Silt_5
Silt_4
Silt_3
Silt_2
Silt
pH_7
pH_6
pH_5
pH_4
pH_3
pH_2
pH
C_concentration_7
C_concentration_6
C_concentration_5
C_concentration_4
C_concentration_3
C_concentration_2
C_concentration
C_stock_6
C_stock_5
C_stock_4
C_stock_3
C_stock_2
C_stock
C_stocki_0.3m
C_stocki_2m
C_stocki_1m
C_density_7
C_density_6
C_density_5
C_density_4
C_density_3
C_density_2
C_density
Gravel_7
Gravel_6
Gravel_5
Gravel_4
Gravel_3
Gravel_2
Gravel
Clay_7
Clay_6
Clay_5
Clay_4
Clay_3
Clay_2
Clay
CEC_7
CEC_6
CEC_5
CEC_4
CEC_3
CEC_2
CEC
Density_7
Density_6
Density_5
Density_4
Density_3
Density_2
Density
WaterSat_7
WaterSat_6
WaterSat_5
WaterSat_4
WaterSat_3
WaterSat_2
WaterSat
WaterPot32_7
WaterPot32_6
WaterPot32_5
WaterPot32_4
WaterPot32_3
WaterPot32_2
WaterPot32
WaterPot20_7
WaterPot20_6
WaterPot20_5
WaterPot20_4
WaterPot20_3
WaterPot20_2
WaterPot20
WaterPot10_7
WaterPot10_6
WaterPot10_5
WaterPot10_4
WaterPot10_3
WaterPot10_2
WaterPot10
Wind_sd
Wind_min
Wind_max
Wind
Solar rad_sd
Solar rad_min
Solar rad_max
Solar rad
Vapour pressure_sd
Vapour pressure_min
Vapour pressure_max
Vapour pressure
Precipitation_sd
Precipitation_min
Precipitation_max
Precipitation
Temp_d
Temp_sd
Temp_min
Temp_max
Temp
0.0
0.2
0.4
0.6
0.8
Variance explained by lm