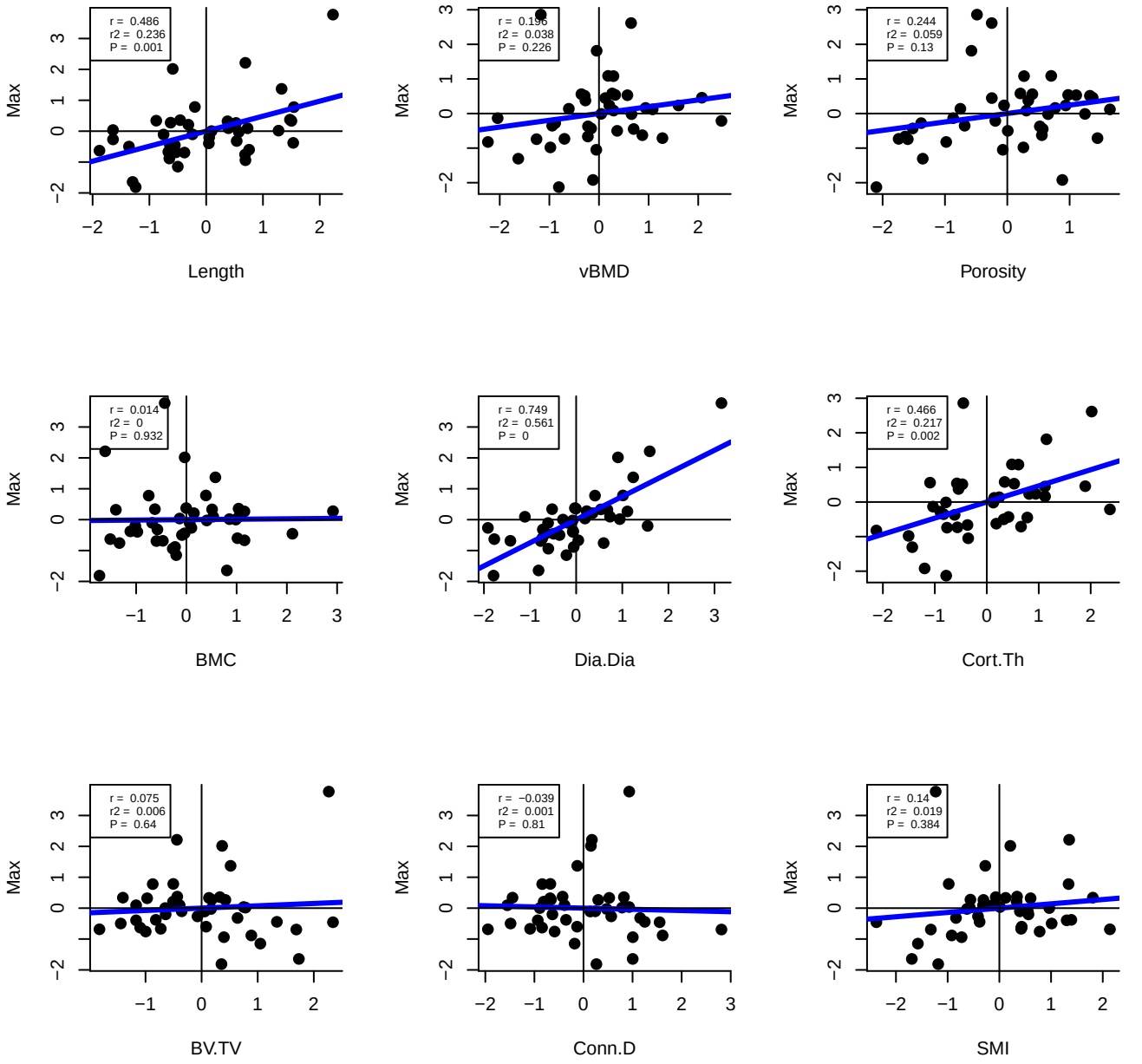
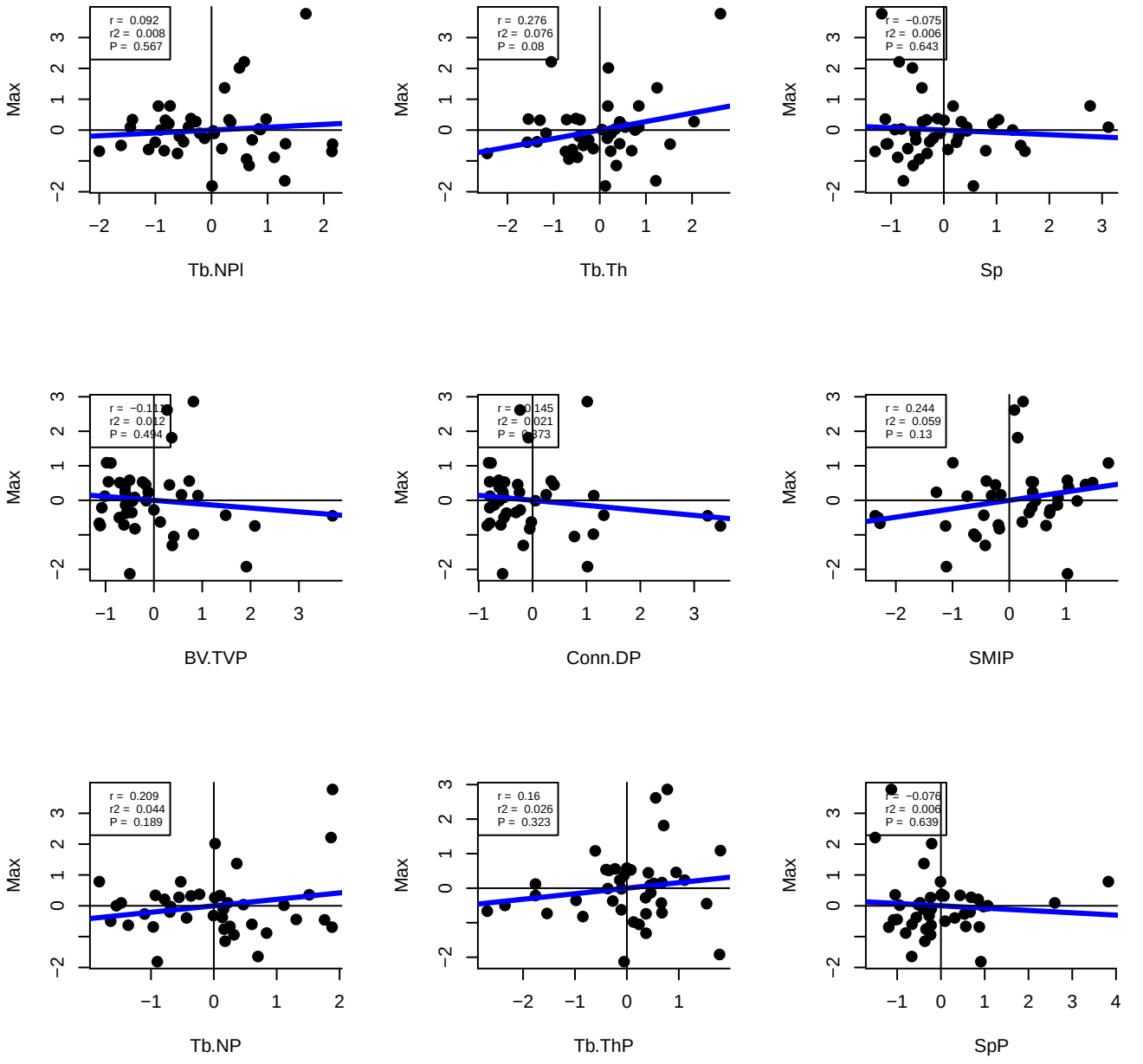
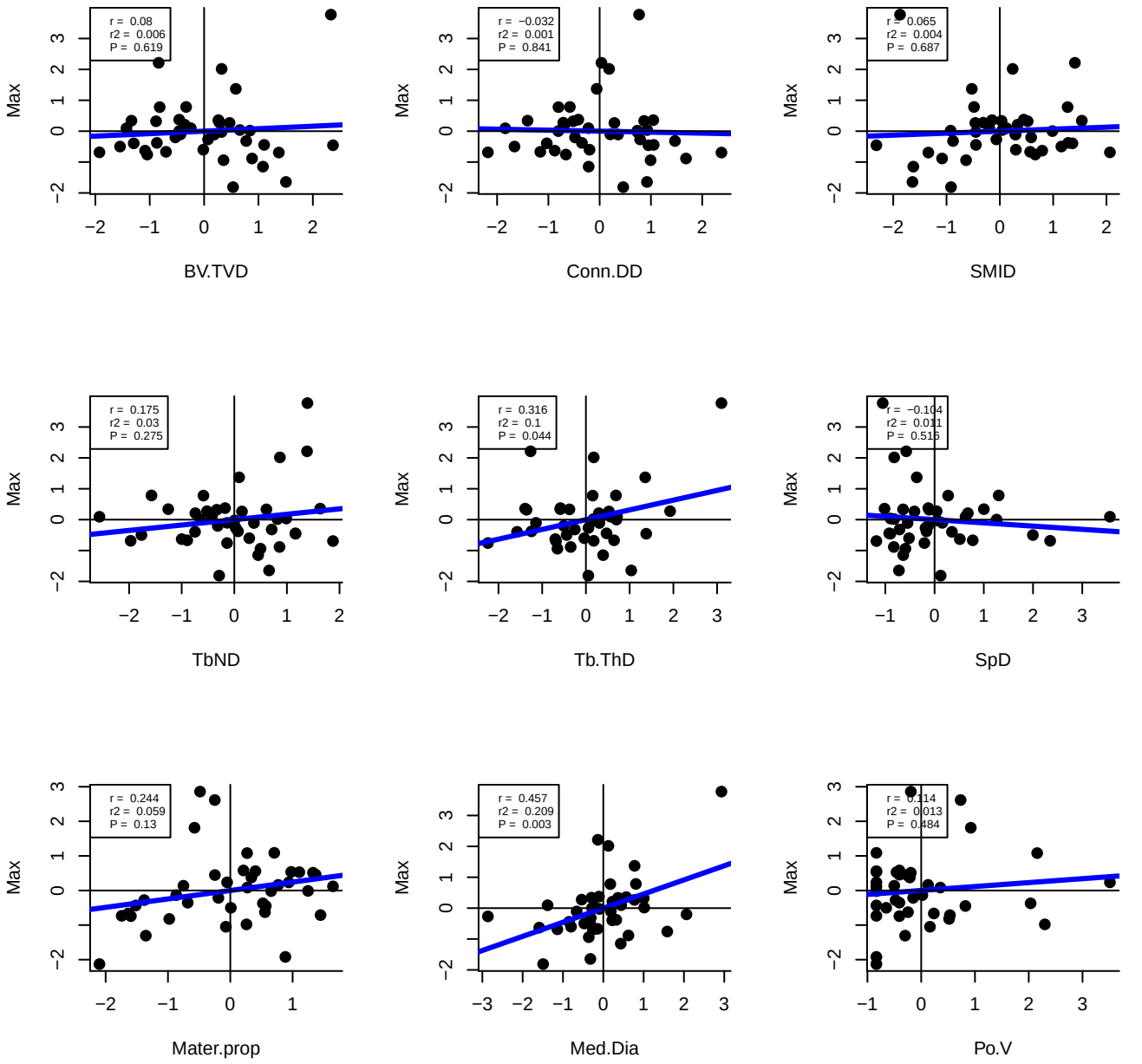
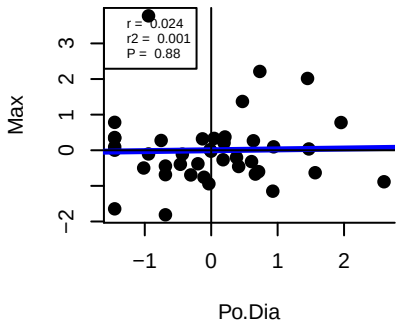
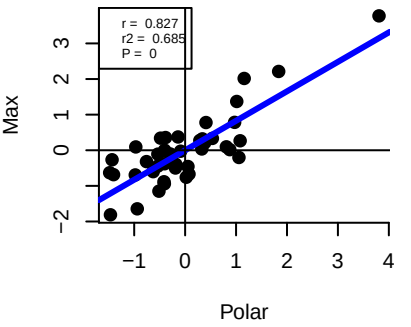
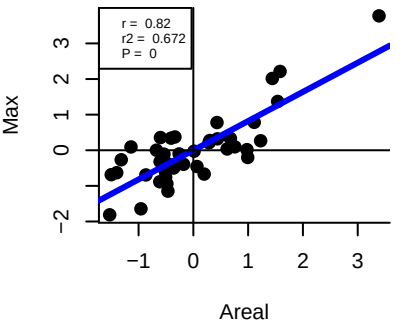

r = 0.486
r2 = 0.236
P = 0.001
Max
Length
r = 0.196
r2 = 0.038
P = 0.226
Max
vBMD
r = 0.244
r2 = 0.059
P = 0.13
Max
Porosity
r = 0.014
r2 = 0
P = 0.932
Max
BMC
r = 0.749
r2 = 0.561
P = 0
Max
Dia.Dia
r = 0.466
r2 = 0.217
P = 0.002
Max
Cort.Th
r = 0.075
r2 = 0.006
P = 0.64
Max
BV.TV
r = −0.039
r2 = 0.001
P = 0.81
Max
Conn.D
r = 0.14
r2 = 0.019
P = 0.384
Max
SMI

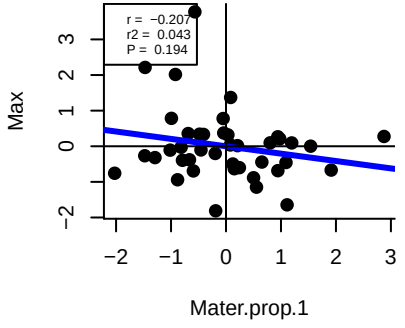

r = 0.092
r2 = 0.008
P = 0.567
Max
Tb.NPl
r = 0.276
r2 = 0.076
P = 0.08
Max
Tb.Th
r = −0.075
r2 = 0.006
P = 0.643
Max
Sp
r = −0.111
r2 = 0.012
P = 0.494
Max
BV.TVP
r = 0.0145
r2 = 0.021
P = 0.873
Max
Conn.DP
r = 0.244
r2 = 0.059
P = 0.13
Max
SMIP
r = 0.209
r2 = 0.044
P = 0.189
Max
Tb.NP
r = 0.16
r2 = 0.026
P = 0.323
Max
Tb.ThP
r = −0.076
r2 = 0.006
P = 0.639
Max
SpP


r = 0.08
r2 = 0.006
P = 0.619
Max
BV.TVD
r = −0.032
r2 = 0.001
P = 0.841
Max
Conn.DD
r = 0.065
r2 = 0.004
P = 0.687
Max
SMID
r = 0.175
r2 = 0.03
P = 0.275
Max
TbND
r = 0.316
r2 = 0.1
P = 0.044
Max
Tb.ThD
r = −0.104
r2 = 0.011
P = 0.516
Max
SpD
r = 0.244
r2 = 0.059
P = 0.13
Max
Mater.prop
r = 0.457
r2 = 0.209
P = 0.003
Max
Med.Dia
r = 0.114
r2 = 0.013
P = 0.484
Max
Po.V


r = 0.024
r2 = 0.001
P = 0.88
Max
Po.Dia


r = 0.827
r2 = 0.685
P = 0
Max
Polar


r = 0.82
r2 = 0.672
P = 0
Max
Areal


r = −0.207
r2 = 0.043
P = 0.194
Max
Mater.prop.1