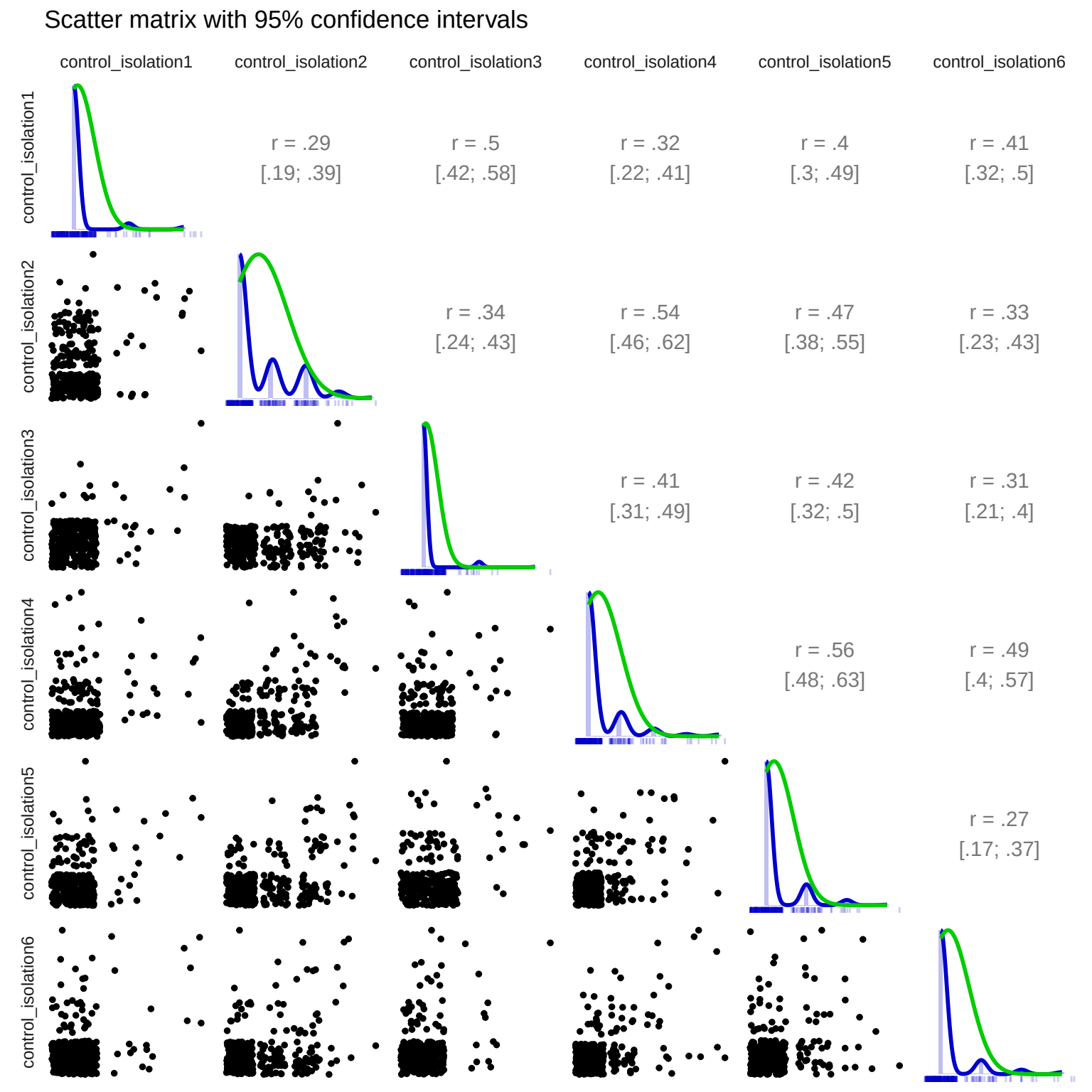
Scatter matrix with 95% confidence intervals
control_isolation1
control_isolation2
control_isolation3
control_isolation4
control_isolation5
control_isolation6
r = .29
[.19; .39]
r = .5
[.42; .58]
r = .32
[.22; .41]
r = .4
[.3; .49]
r = .41
[.32; .5]
r = .34
[.24; .43]
r = .54
[.46; .62]
r = .47
[.38; .55]
r = .33
[.23; .43]
r = .41
[.31; .49]
r = .42
[.32; .5]
r = .31
[.21; .4]
r = .56
[.48; .63]
r = .49
[.4; .57]
r = .27
[.17; .37]