Confusion Matrixes for Point Method NDVI Models

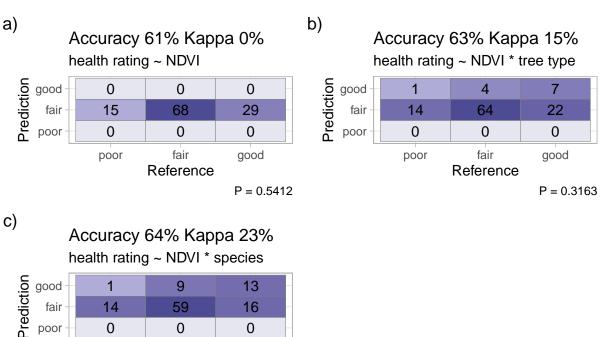a)

Accuracy 61% Kappa 0%
health rating ~ NDVI

Prediction	poor	fair	good
good	0	0	0
fair	15	68	29
poor	0	0	0

Reference

P = 0.5412

b)

Accuracy 63% Kappa 15%
health rating ~ NDVI * tree type

Prediction	poor	fair	good
good	1	4	7
fair	14	64	22
poor	0	0	0

Reference

P = 0.3163

c)

Accuracy 64% Kappa 23%
health rating ~ NDVI * species

Prediction	poor	fair	good
good	1	9	13
fair	14	59	16
poor	0	0	0

Reference

P = 0.2504