formula = health rating ~ NDVI * species

Accuracy 64% Kappa 23%
Point method
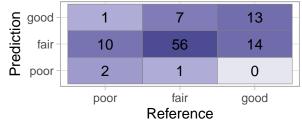

	poor	fair	good
good	1	9	13
fair	14	59	16
poor	0	0	0

Prediction (y-axis), Reference (x-axis)

P = 0.2504

Accuracy 64% Kappa 24%
Radius method

	poor	fair	good
good	1	9	13
fair	13	58	16
poor	1	1	0

Prediction (y-axis), Reference (x-axis)

P = 0.2504

Accuracy 68% Kappa 33%
LiDAR method

	poor	fair	good
good	1	7	13
fair	10	56	14
poor	2	1	0

Prediction (y-axis), Reference (x-axis)

P = 0.09396