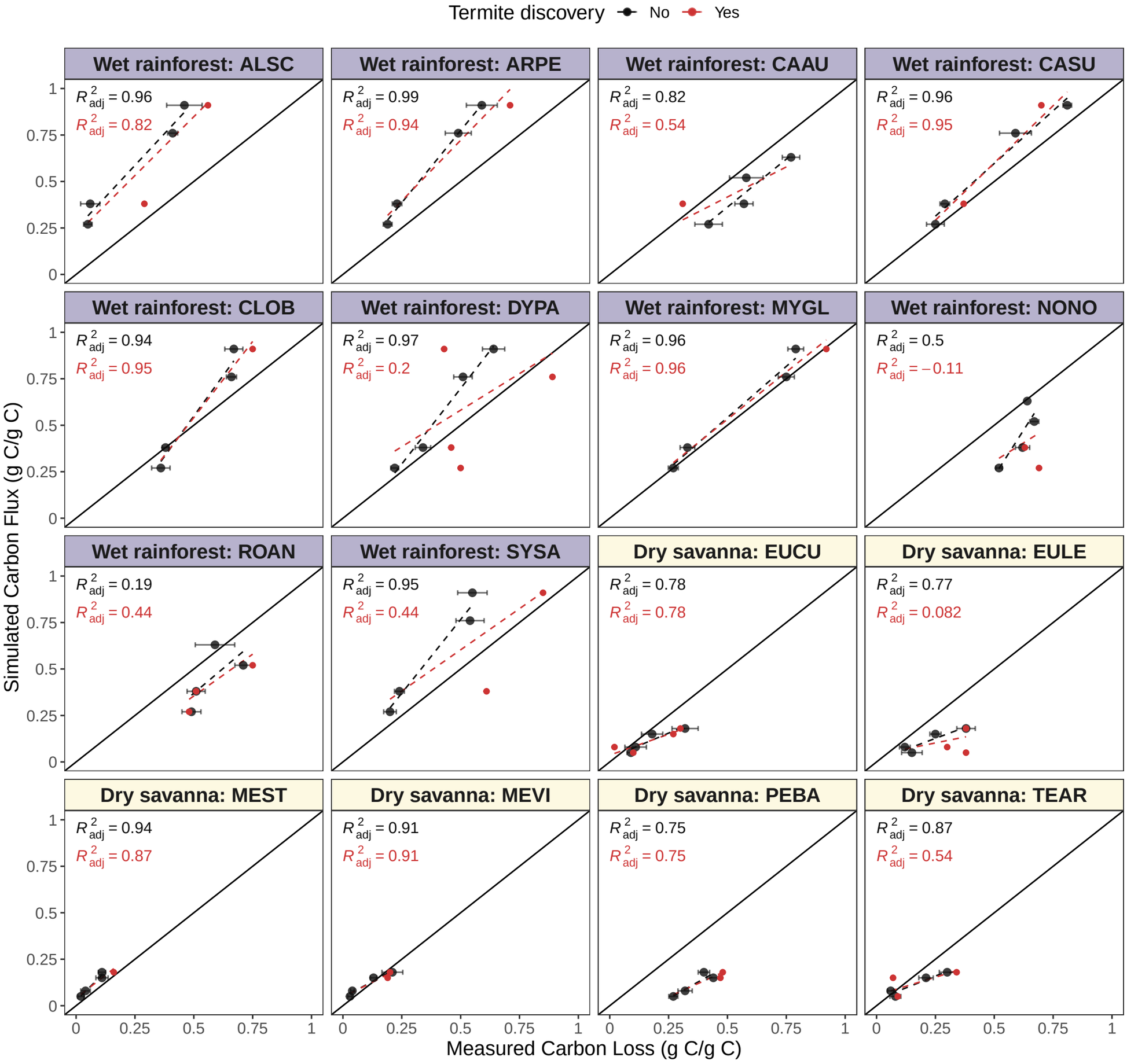
Termite discovery
No
Yes
Wet rainforest: ALSC
R^2_{adj} = 0.96
R^2_{adj} = 0.82
Wet rainforest: ARPE
R^2_{adj} = 0.99
R^2_{adj} = 0.94
Wet rainforest: CAAU
R^2_{adj} = 0.82
R^2_{adj} = 0.54
Wet rainforest: CASU
R^2_{adj} = 0.96
R^2_{adj} = 0.95
Wet rainforest: CLOB
R^2_{adj} = 0.94
R^2_{adj} = 0.95
Wet rainforest: DYPA
R^2_{adj} = 0.97
R^2_{adj} = 0.2
Wet rainforest: MYGL
R^2_{adj} = 0.96
R^2_{adj} = 0.96
Wet rainforest: NONO
R^2_{adj} = 0.5
R^2_{adj} = −0.11
Wet rainforest: ROAN
R^2_{adj} = 0.19
R^2_{adj} = 0.44
Wet rainforest: SYSA
R^2_{adj} = 0.95
R^2_{adj} = 0.44
Dry savanna: EUCU
R^2_{adj} = 0.78
R^2_{adj} = 0.78
Dry savanna: EULE
R^2_{adj} = 0.77
R^2_{adj} = 0.082
Dry savanna: MEST
R^2_{adj} = 0.94
R^2_{adj} = 0.87
Dry savanna: MEVI
R^2_{adj} = 0.91
R^2_{adj} = 0.91
Dry savanna: PEBA
R^2_{adj} = 0.75
R^2_{adj} = 0.75
Dry savanna: TEAR
R^2_{adj} = 0.87
R^2_{adj} = 0.54
Simulated Carbon Flux (g C/g C)
Measured Carbon Loss (g C/g C)
0
0.25
0.5
0.75
1