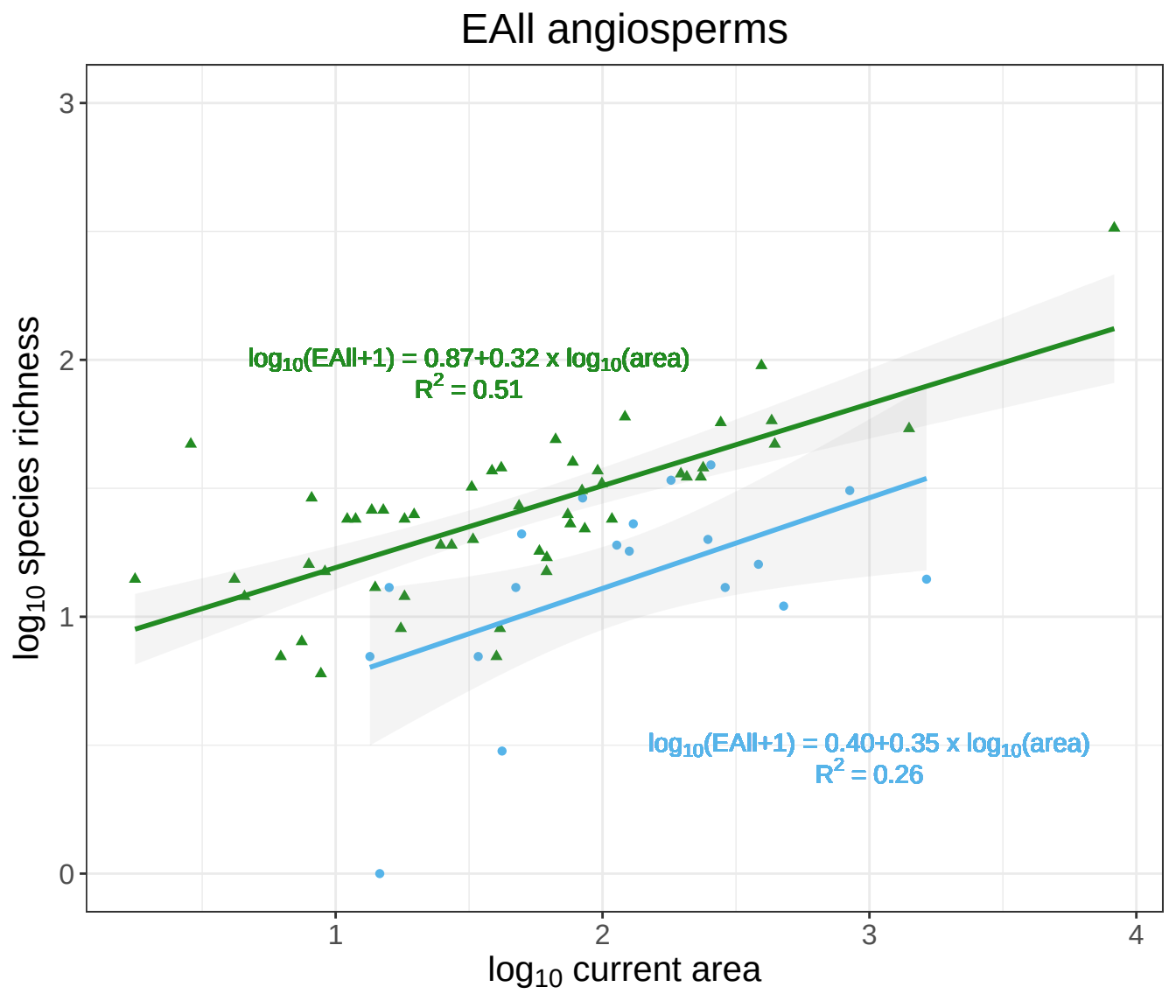
EAll angiosperms
log10(EAll+1) = 0.87+0.32 x log10(area)
R2 = 0.51
log10(EAll+1) = 0.40+0.35 x log10(area)
R2 = 0.26
log10 species richness
log10 current area
0
1
2
3
1
2
3
4