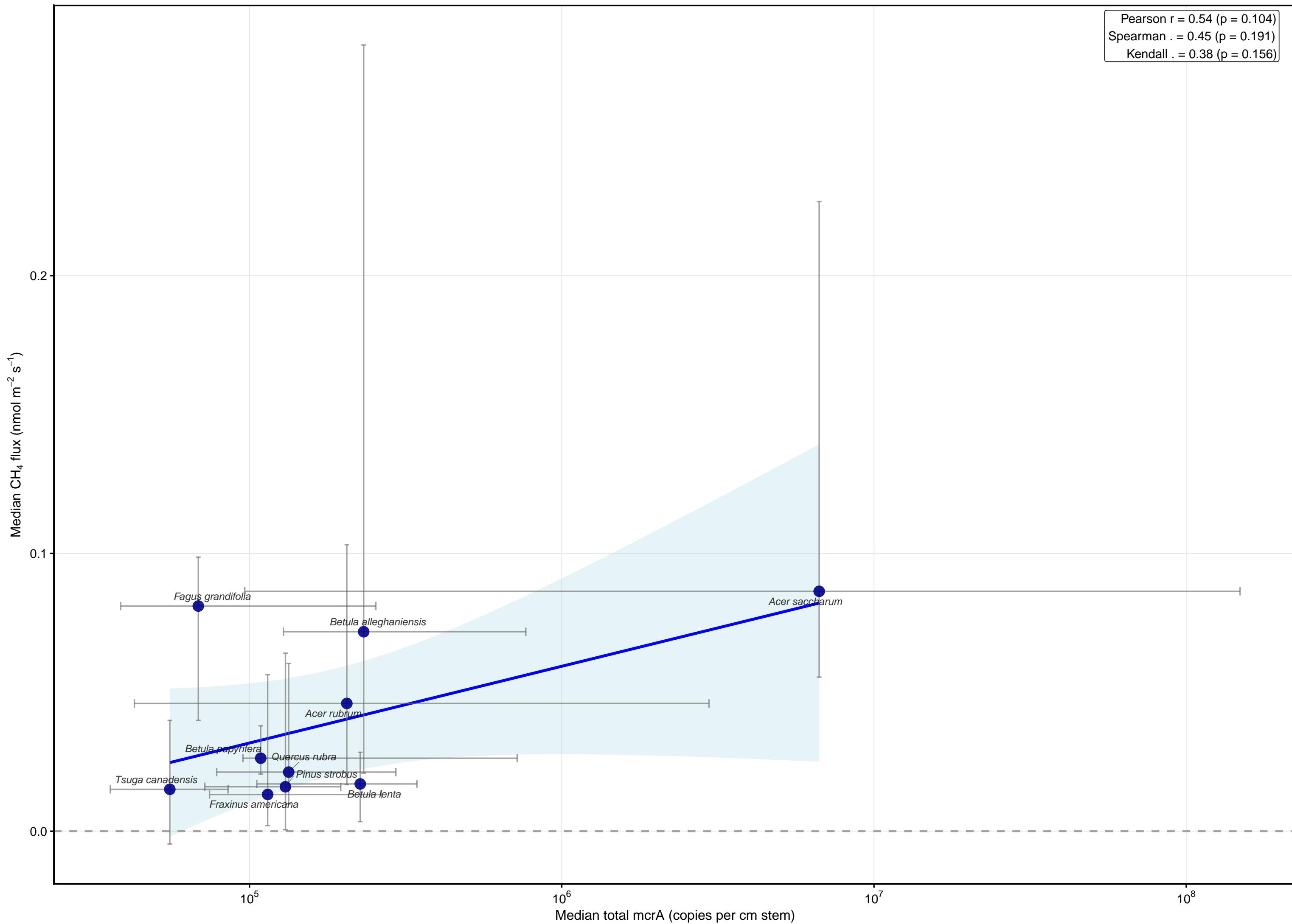


# Total mcrA Copies vs CH. Flux

n = 10 species (>=5 observations each); error bars = IQR

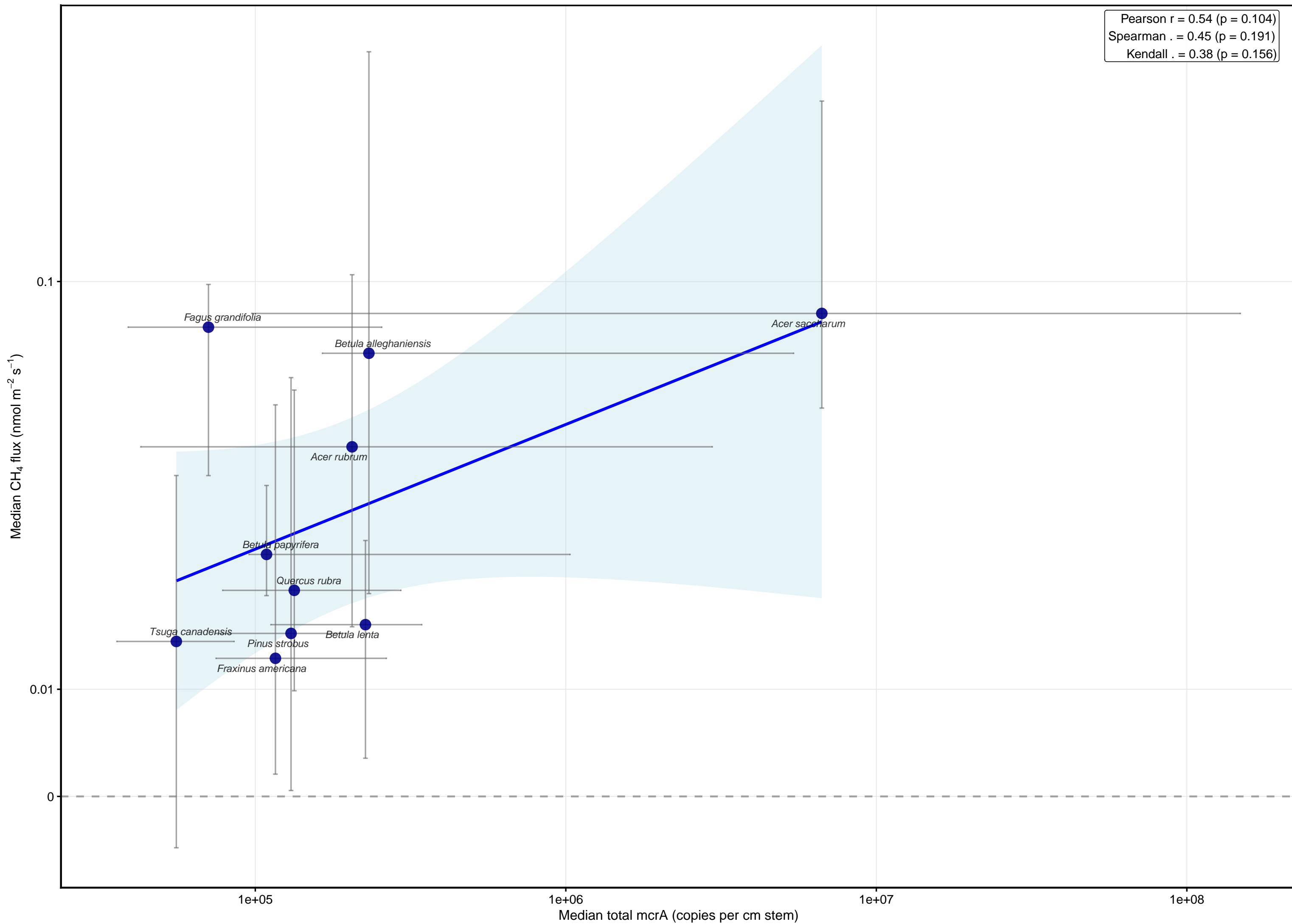
Pearson r = 0.54 (p = 0.104)  
Spearman . = 0.45 (p = 0.191)  
Kendall . = 0.38 (p = 0.156)

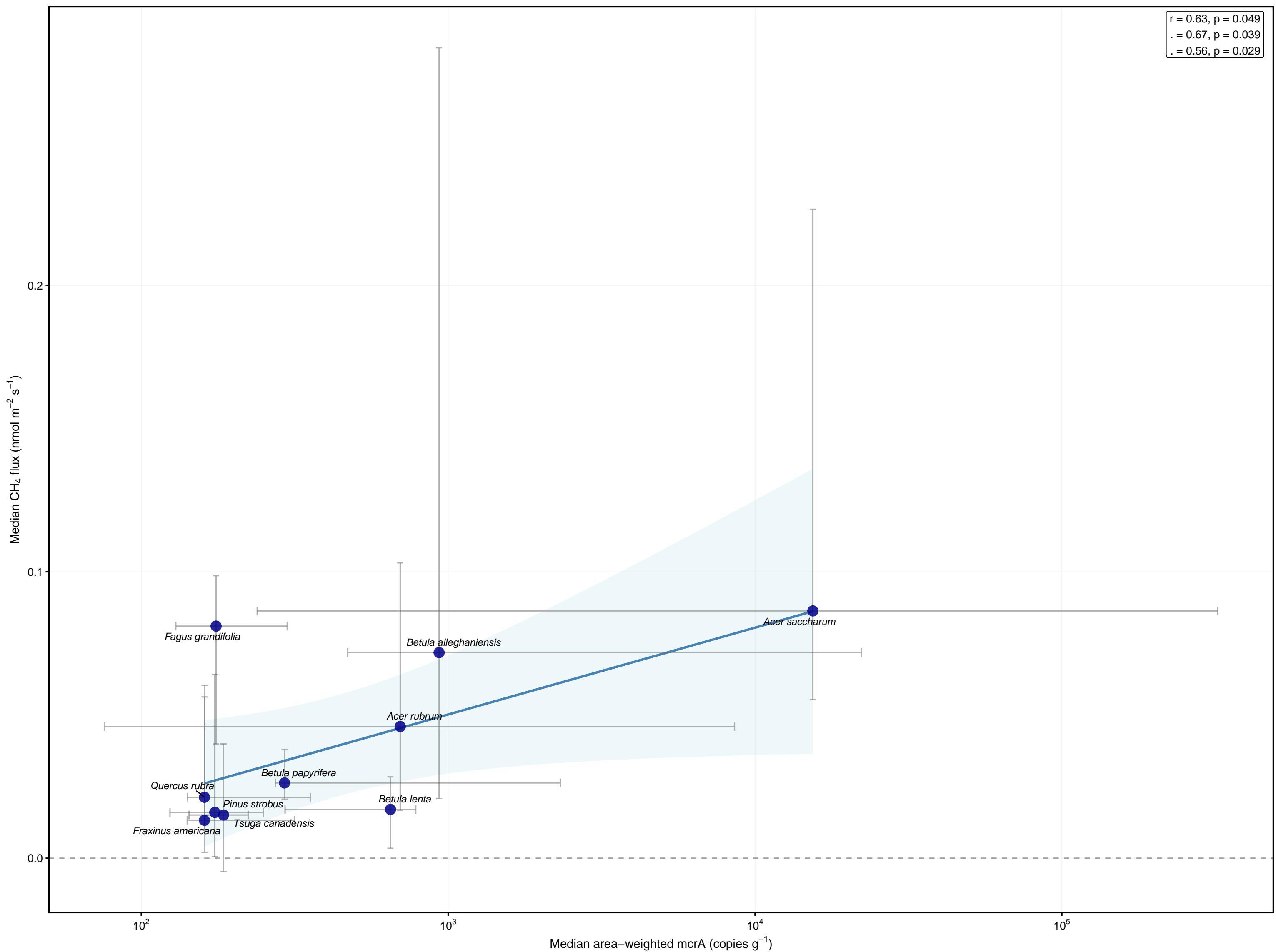


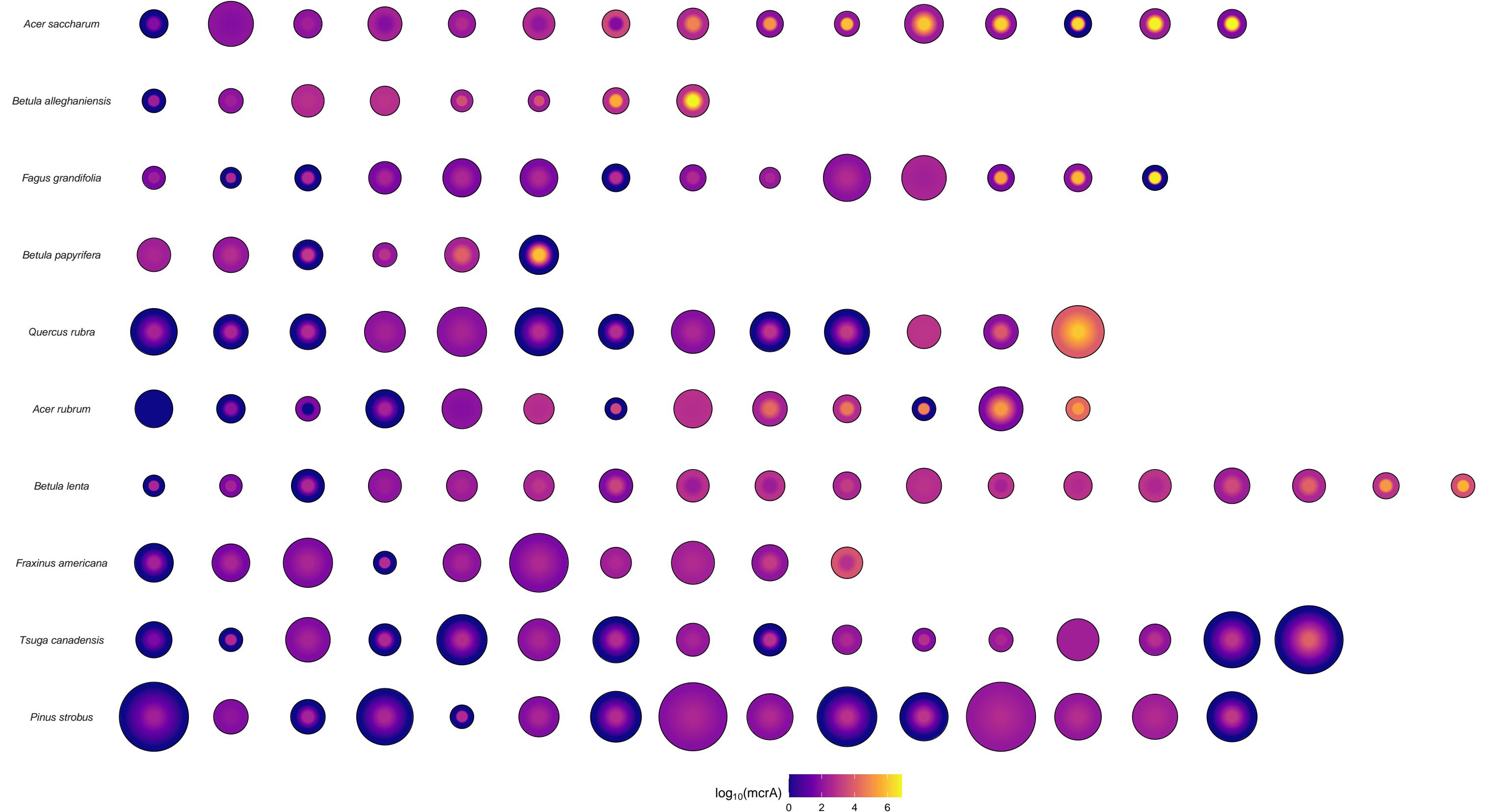
# Total mcrA Copies vs CH. Flux (Pseudolog Scale)

n = 10 species (>=5 observations each); error bars = IQR

Pearson r = 0.54 (p = 0.104)  
Spearman . = 0.45 (p = 0.191)  
Kendall . = 0.38 (p = 0.156)



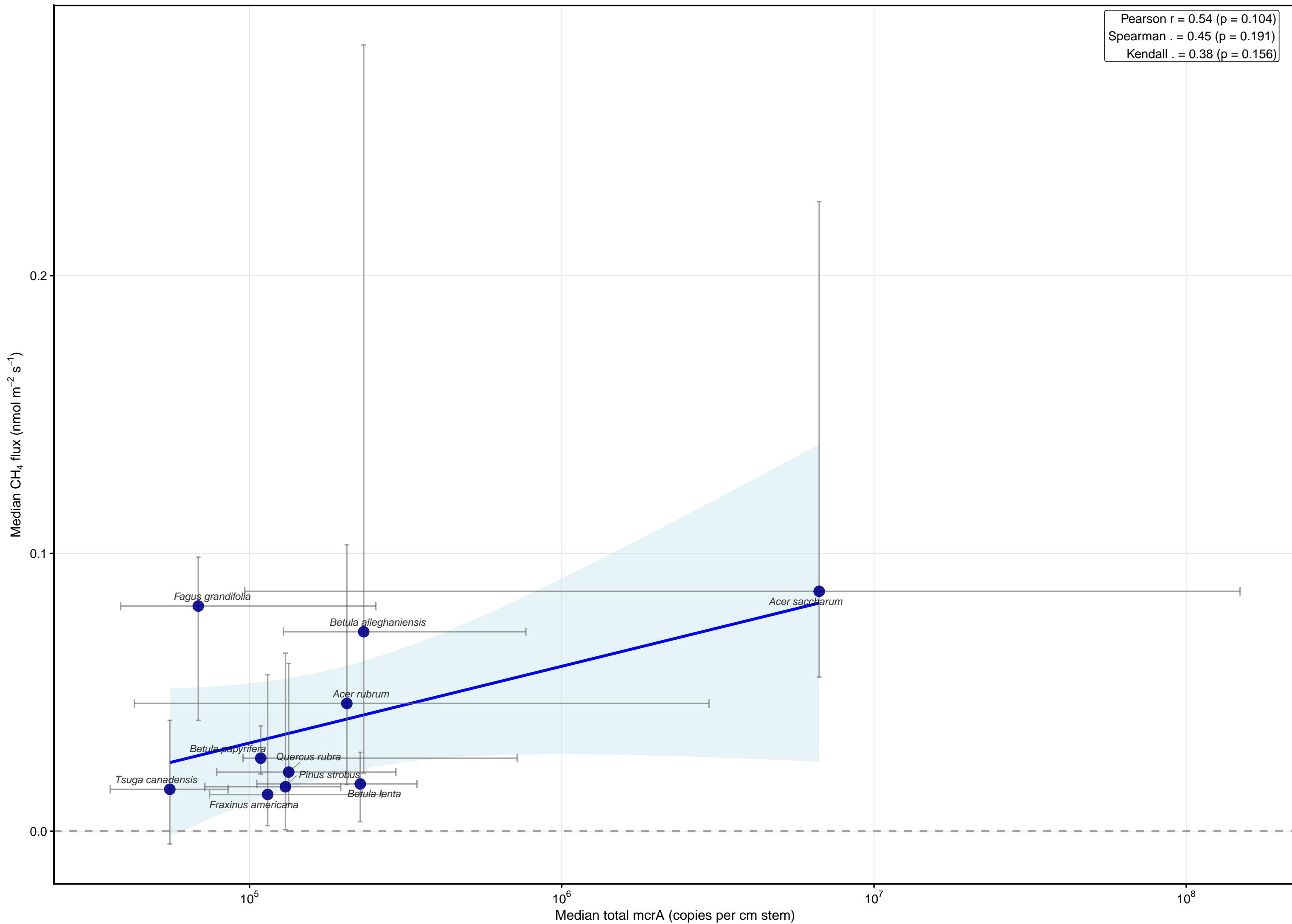




# Total mcrA Copies vs CH. Flux

n = 10 species (>=5 observations each); error bars = IQR

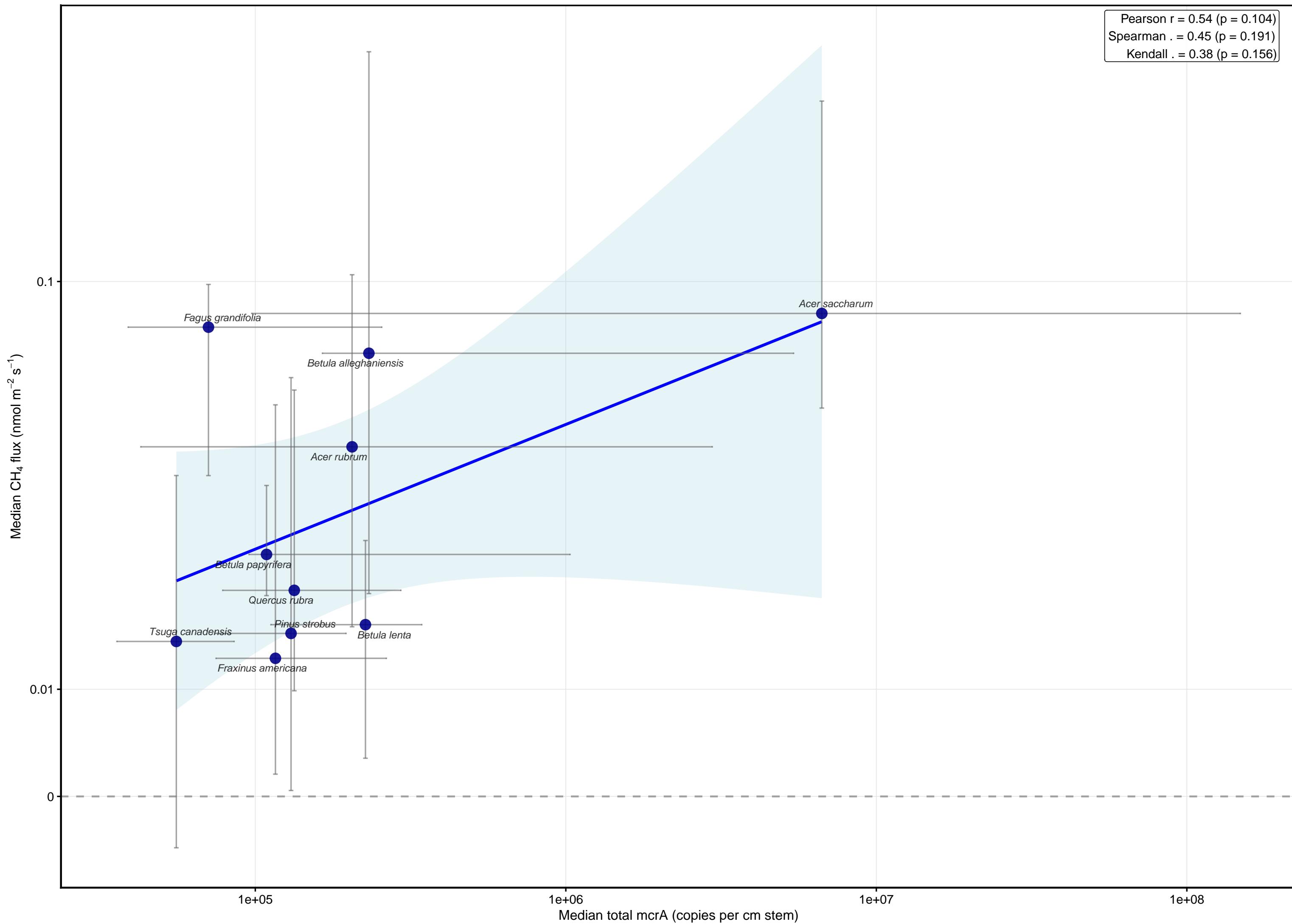
Pearson r = 0.54 (p = 0.104)  
Spearman . = 0.45 (p = 0.191)  
Kendall . = 0.38 (p = 0.156)



# Total mcrA Copies vs CH. Flux (Pseudolog Scale)

n = 10 species (>=5 observations each); error bars = IQR

Pearson r = 0.54 (p = 0.104)  
Spearman . = 0.45 (p = 0.191)  
Kendall . = 0.38 (p = 0.156)



$r = 0.63, p = 0.049$   
. = 0.67, p = 0.039  
. = 0.56, p = 0.029

