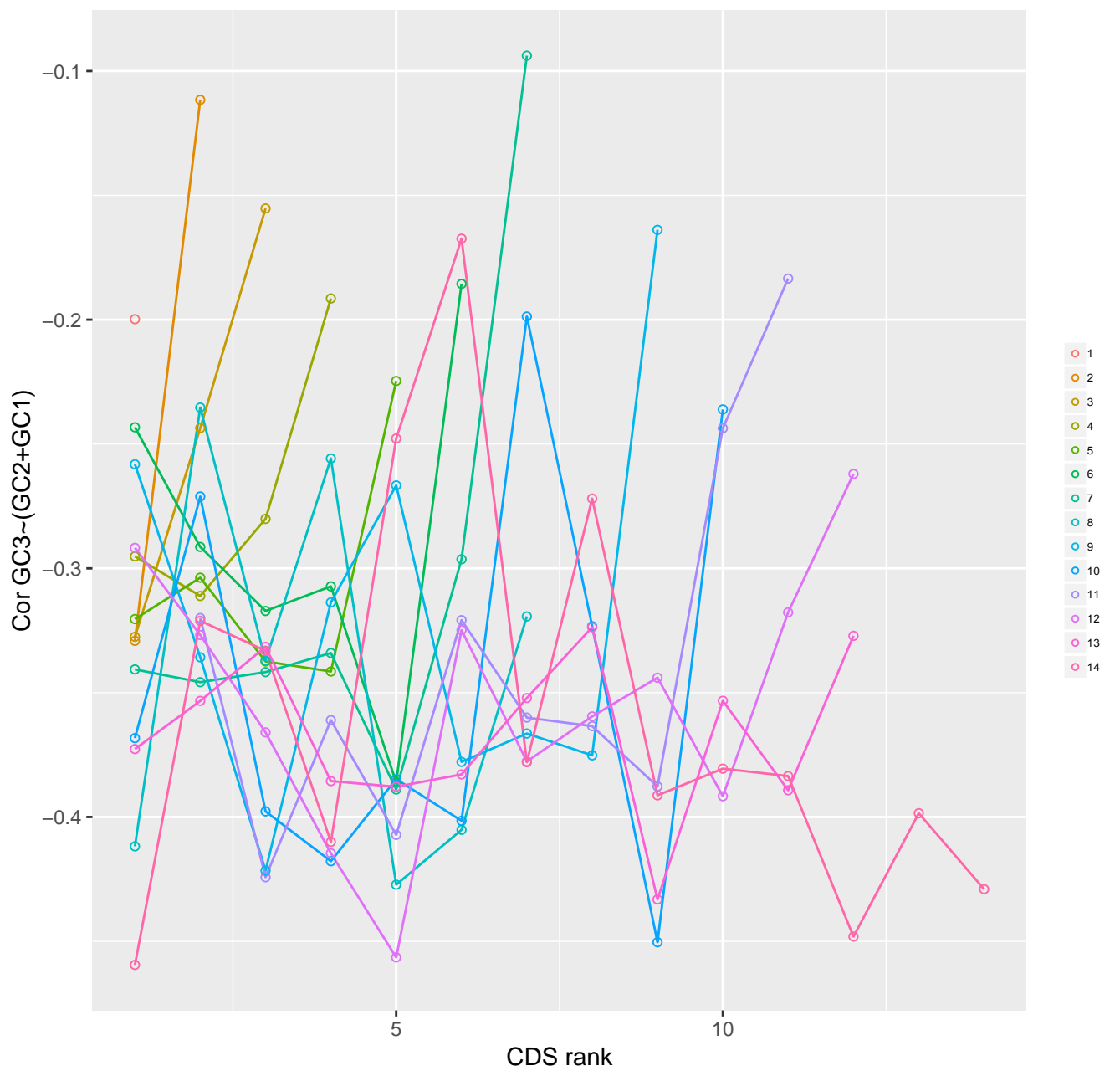
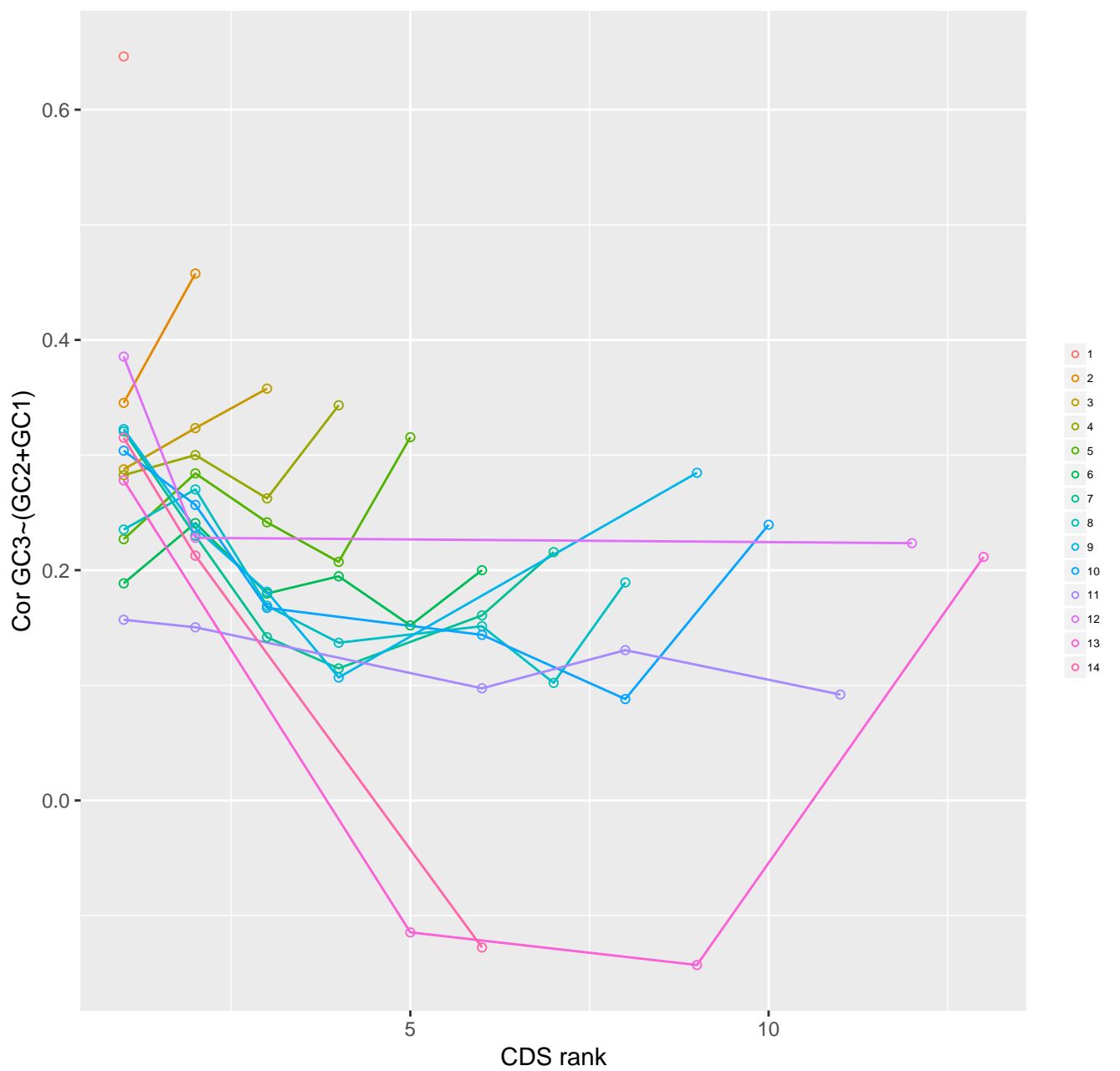


# Acoerulea



# Acomosus



Ahalleri

Cor GC3~(GC2+GC1)

0.25

0.00

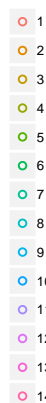
-0.25

-0.50

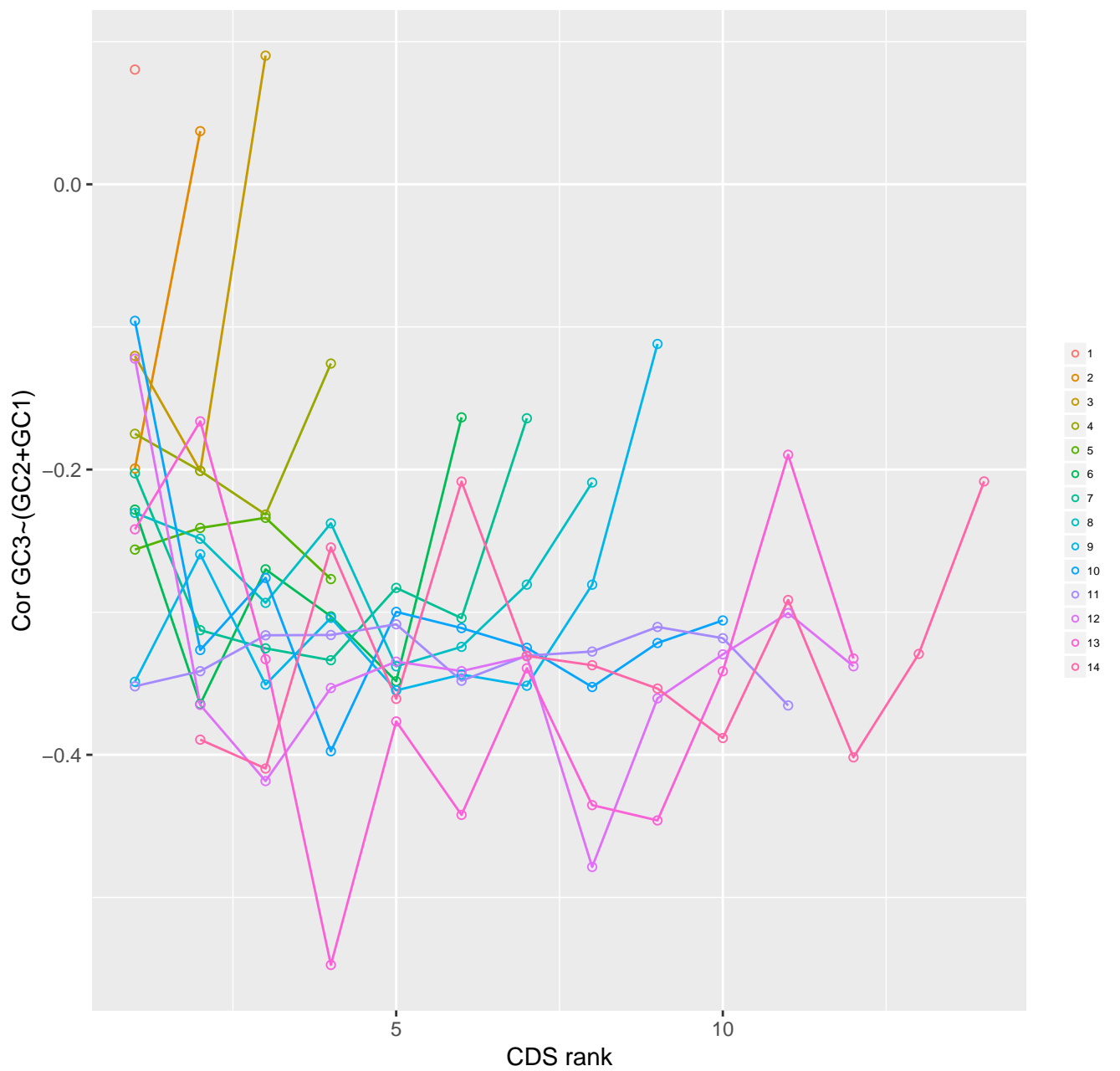
5

10

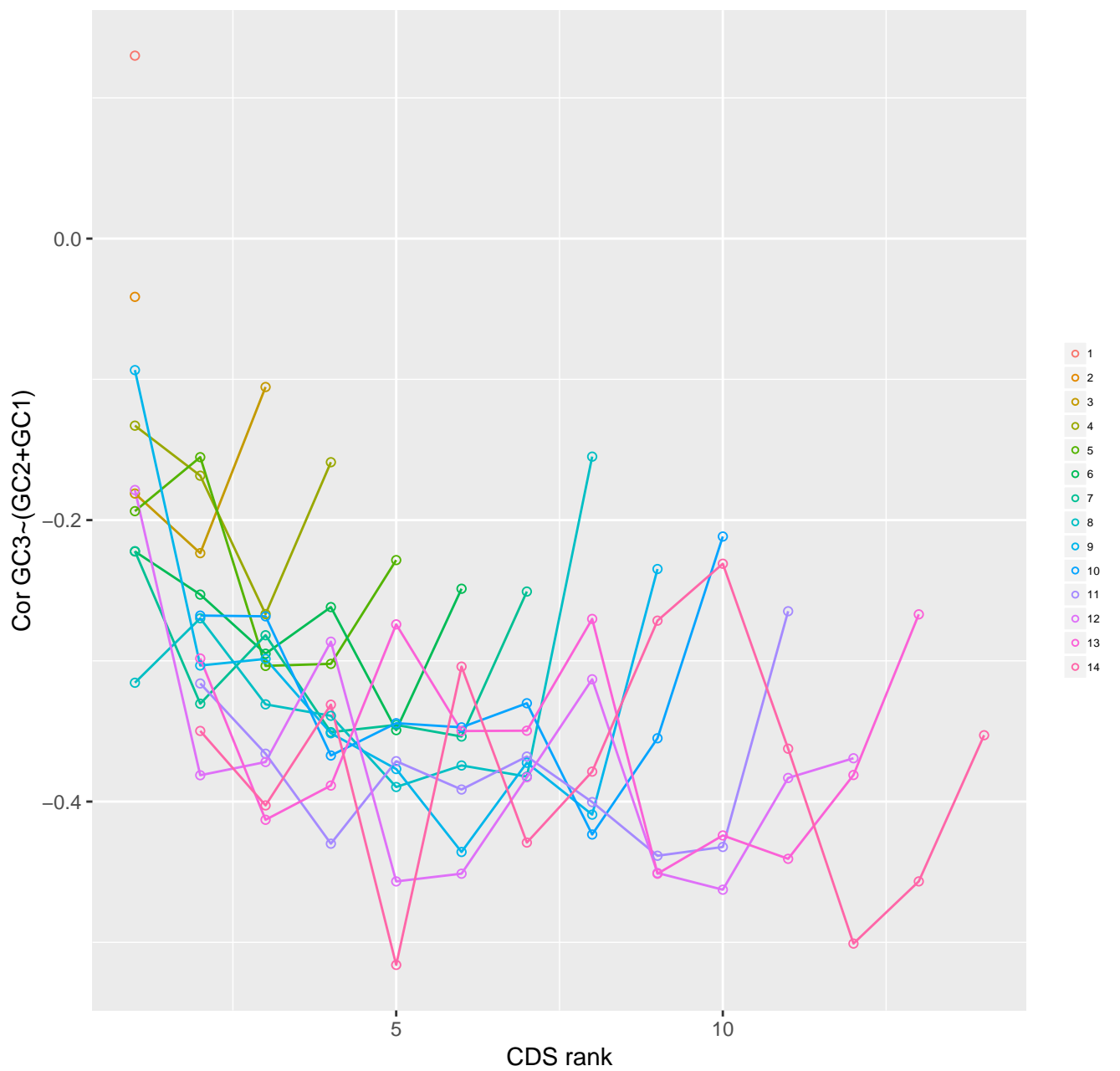
CDS rank



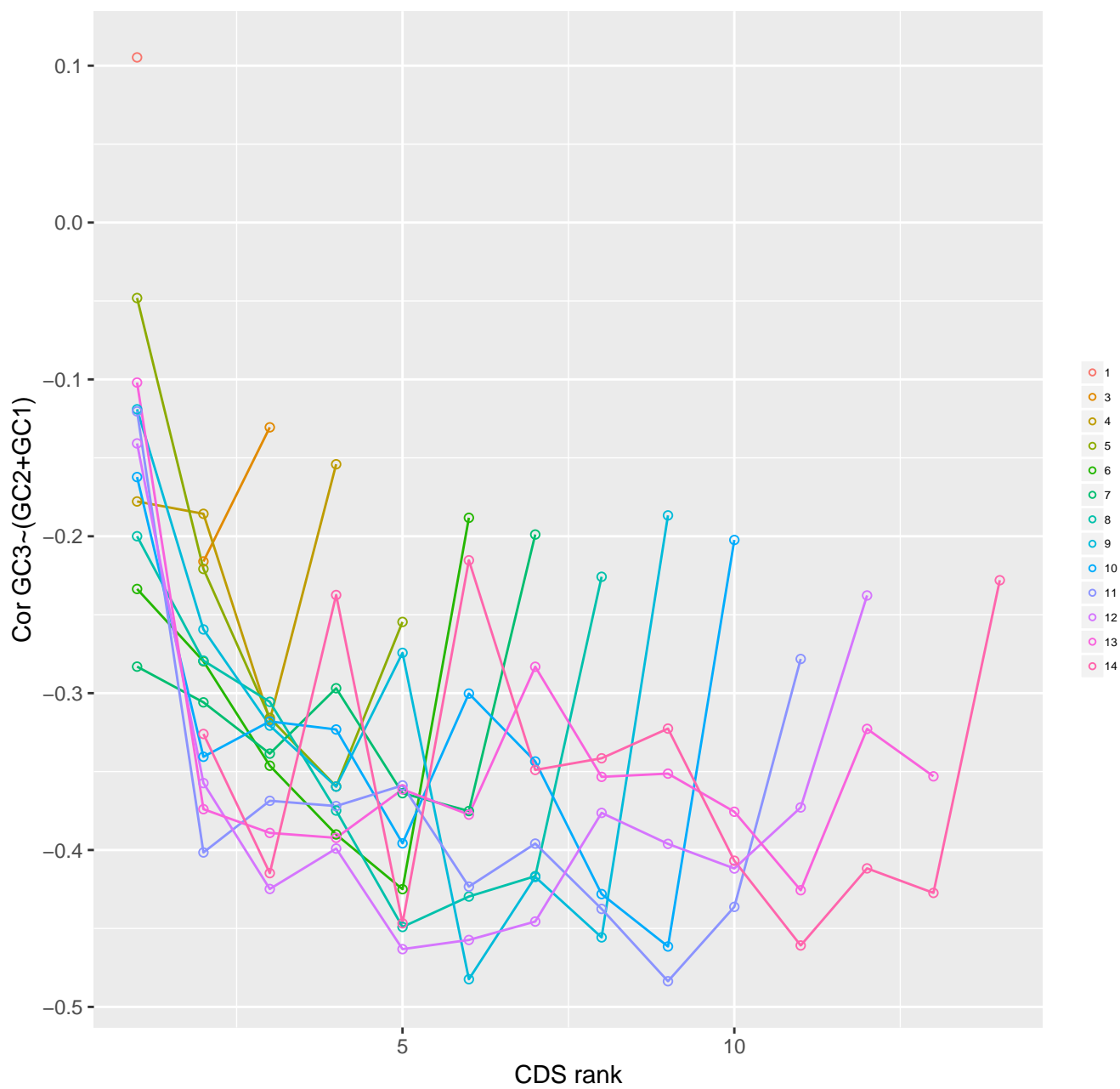
# Ahypocondriacus



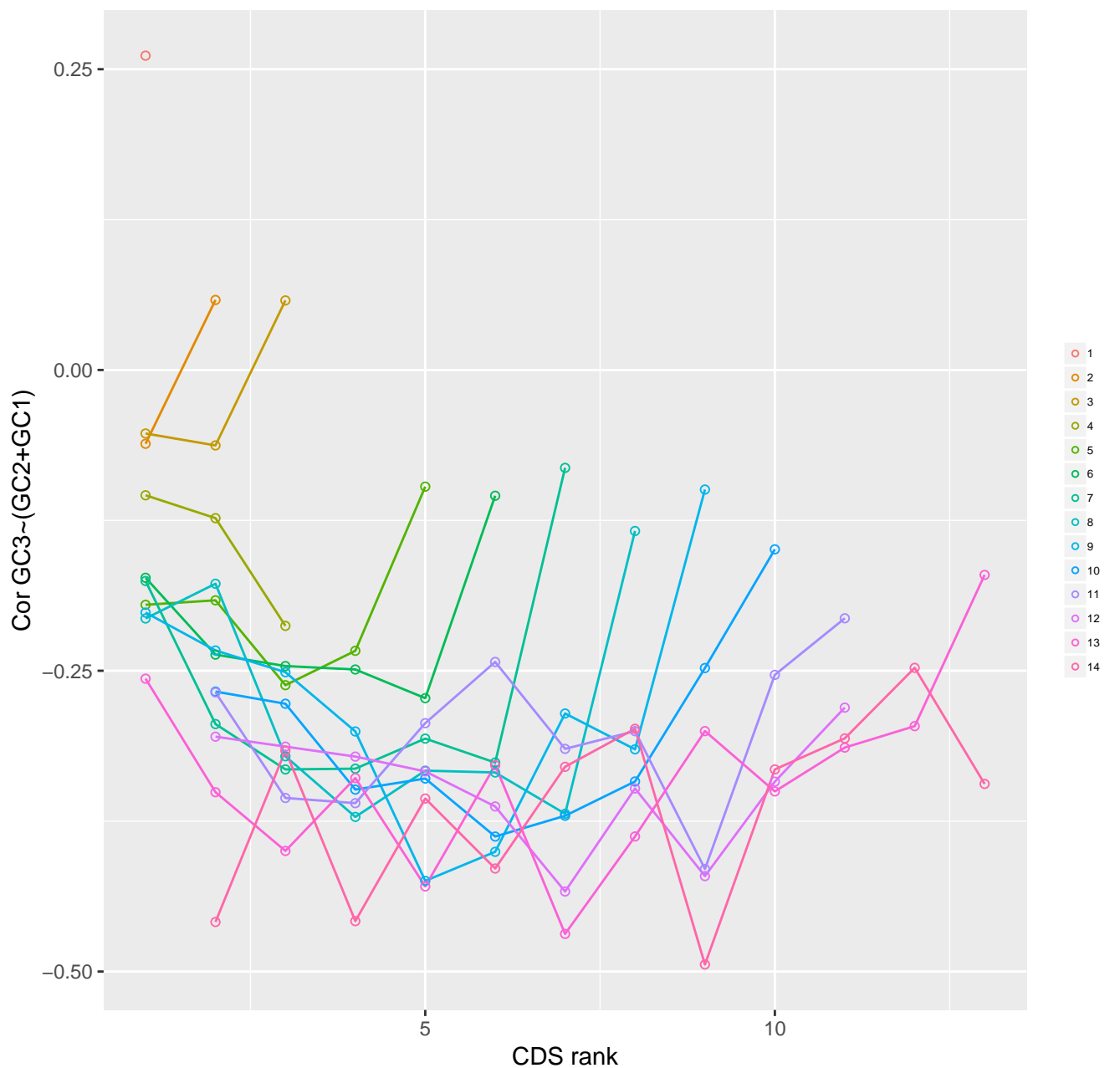
# Alyrata



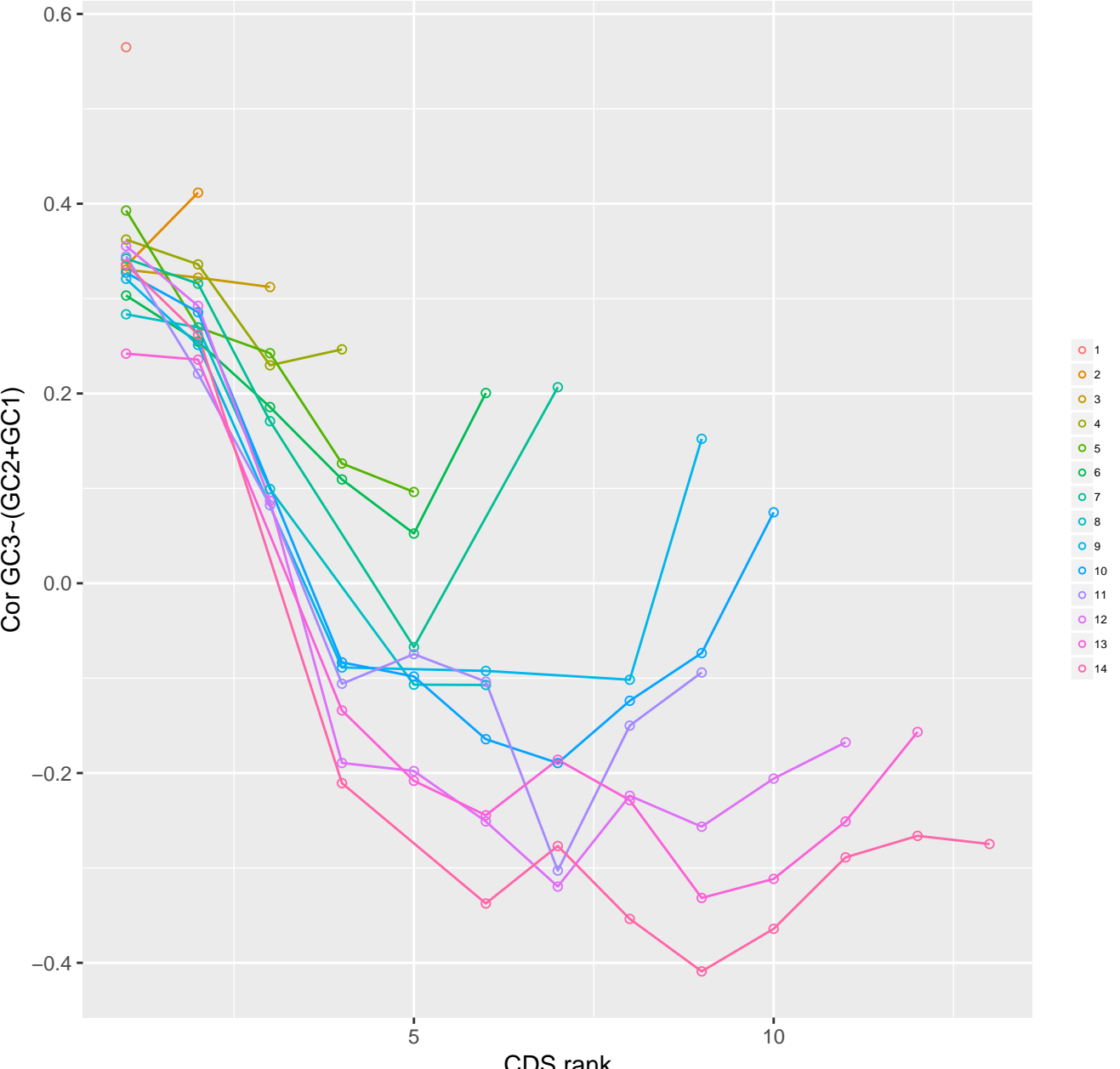
# Athaliana



# Atrichopoda

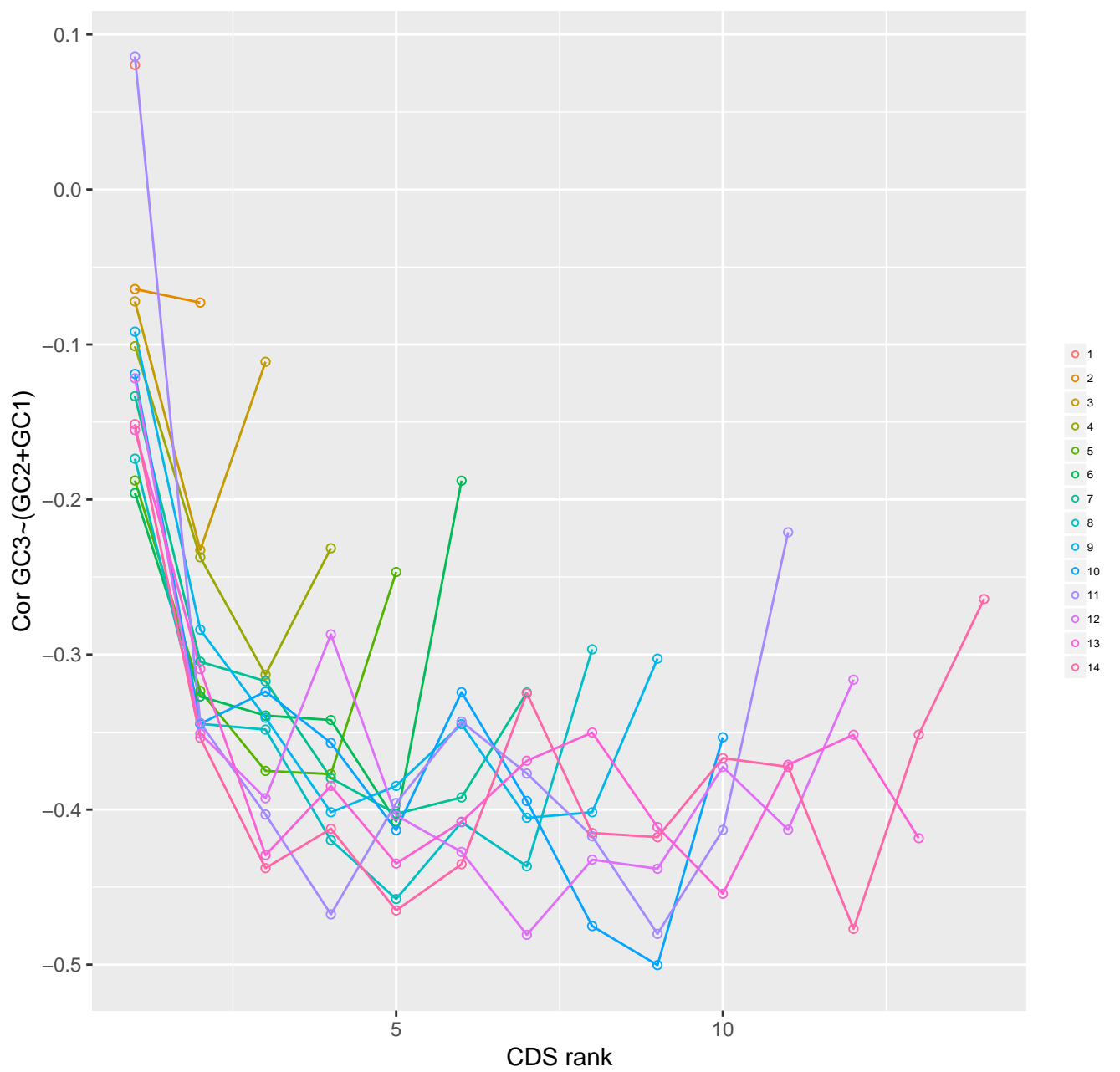


# Bdistachyon

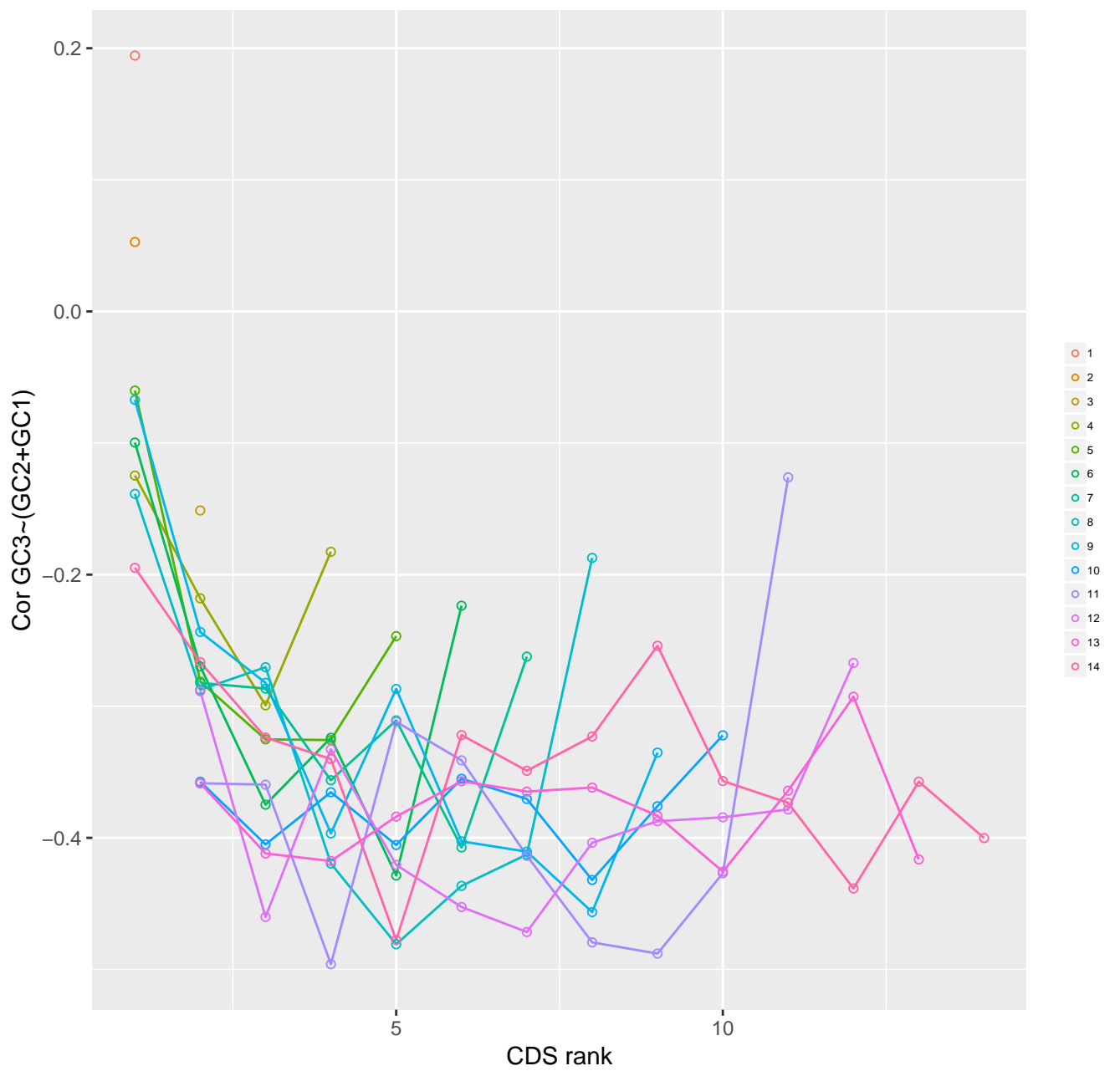




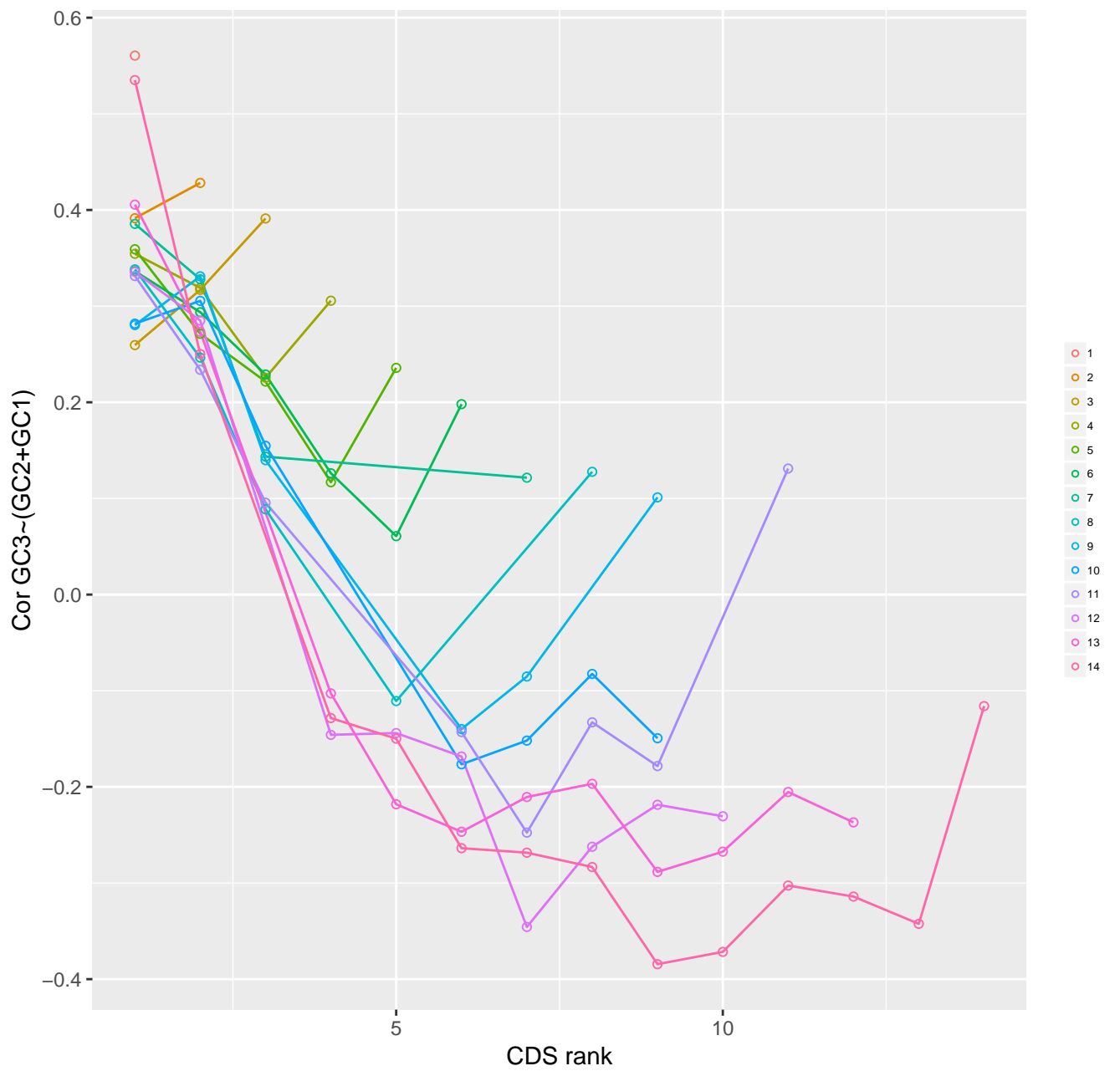
# Boleraaceapitata



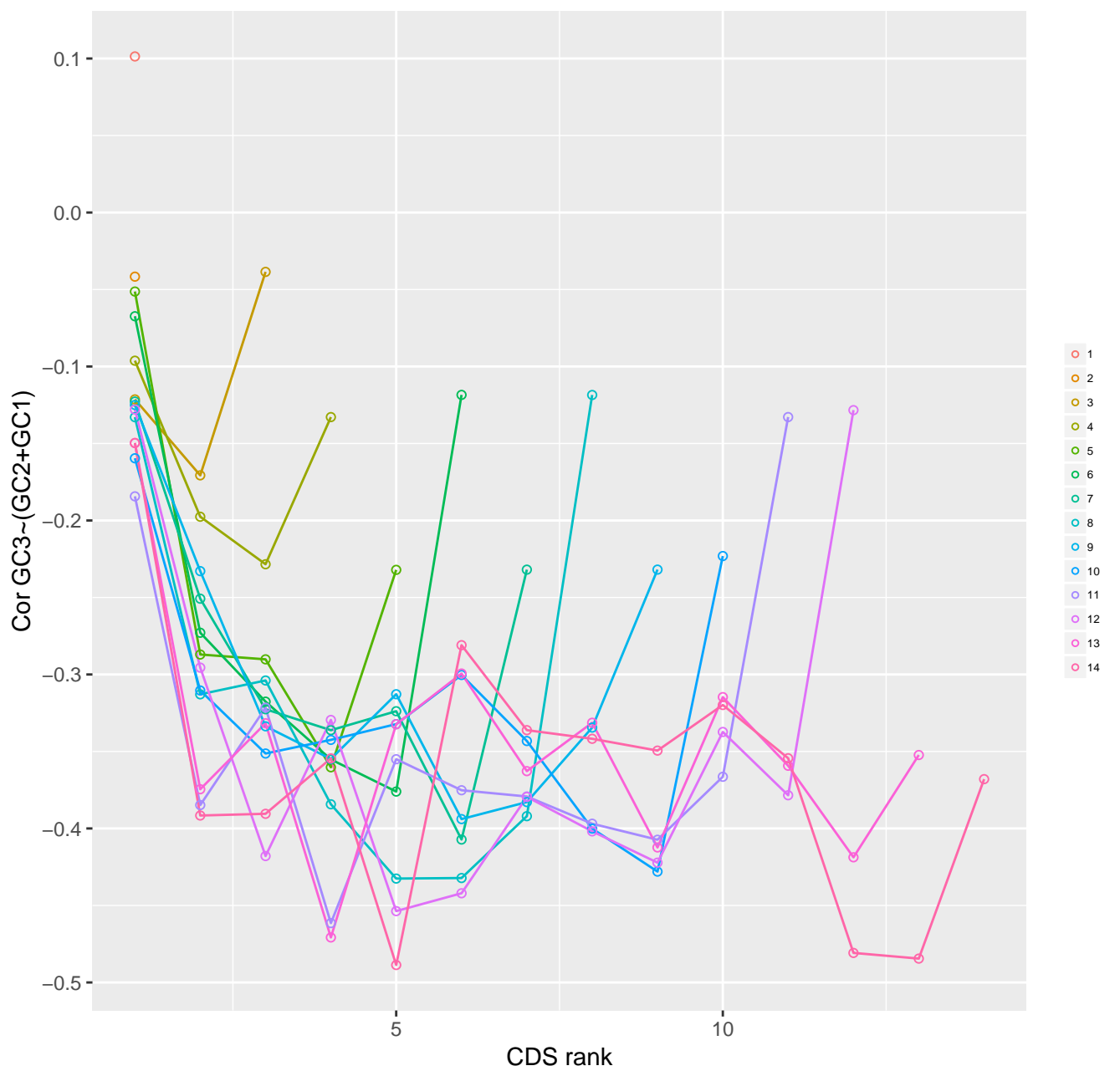
# BrapaFPsc



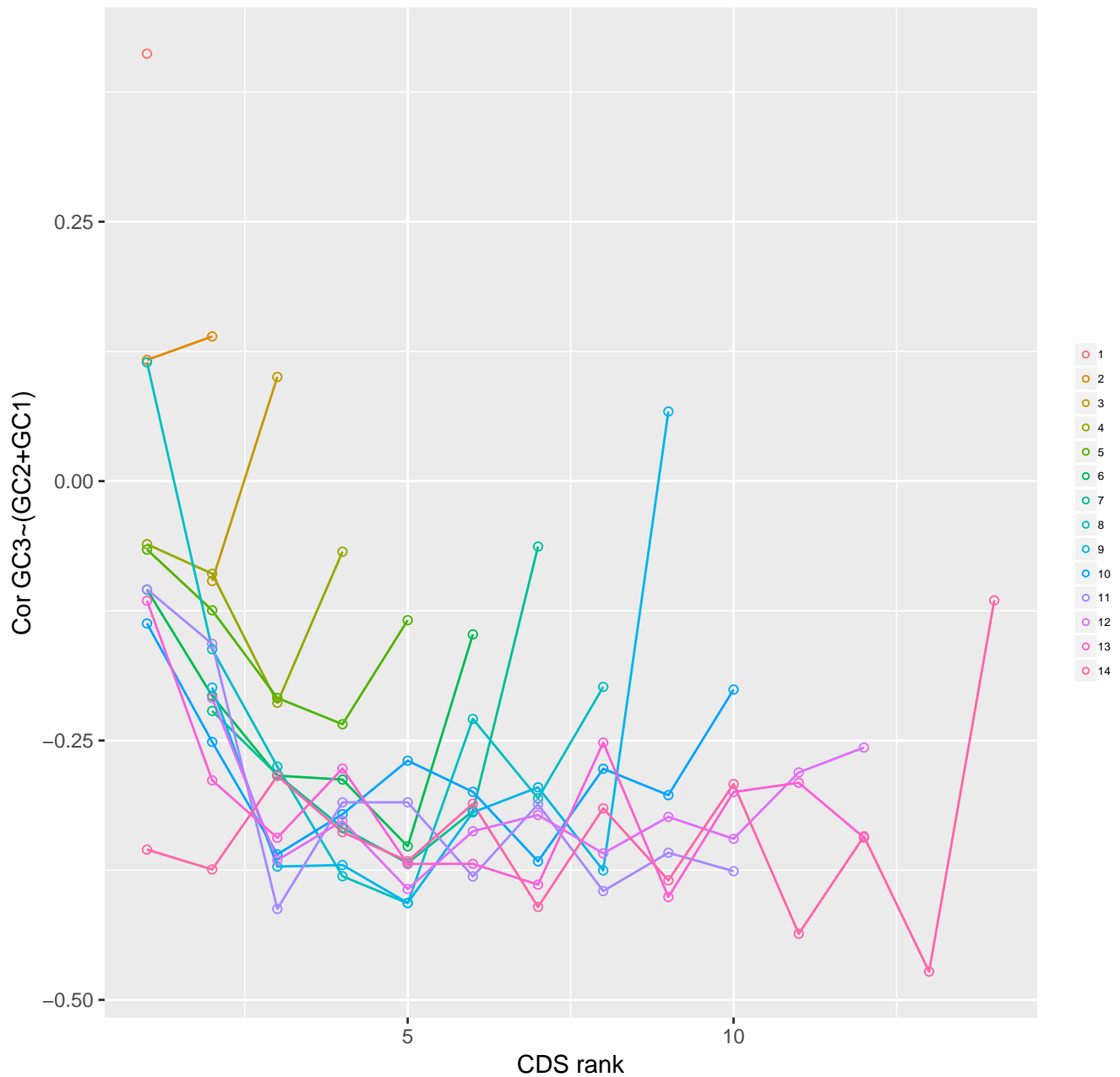
# Bstacei



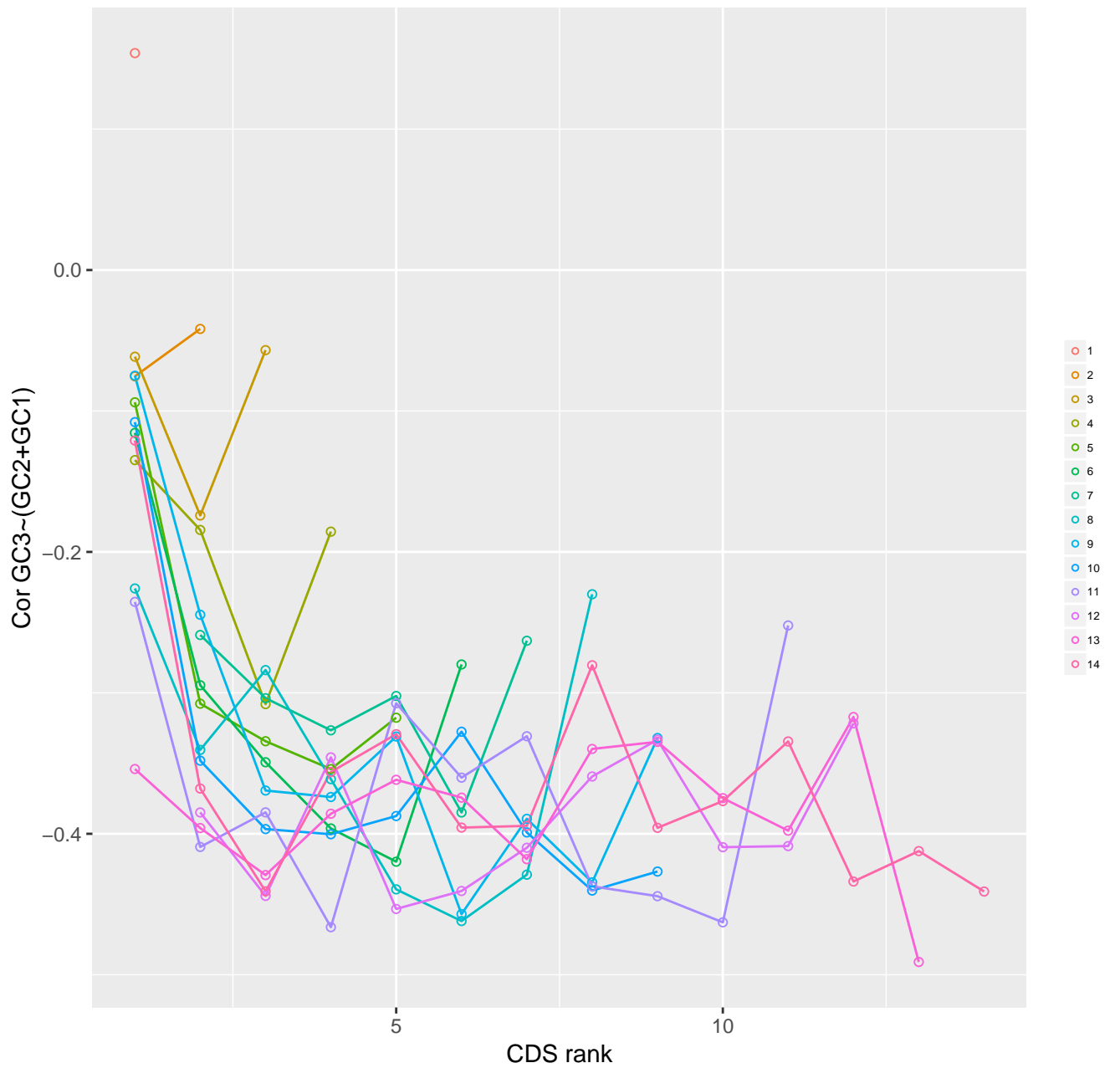
# Bstricta



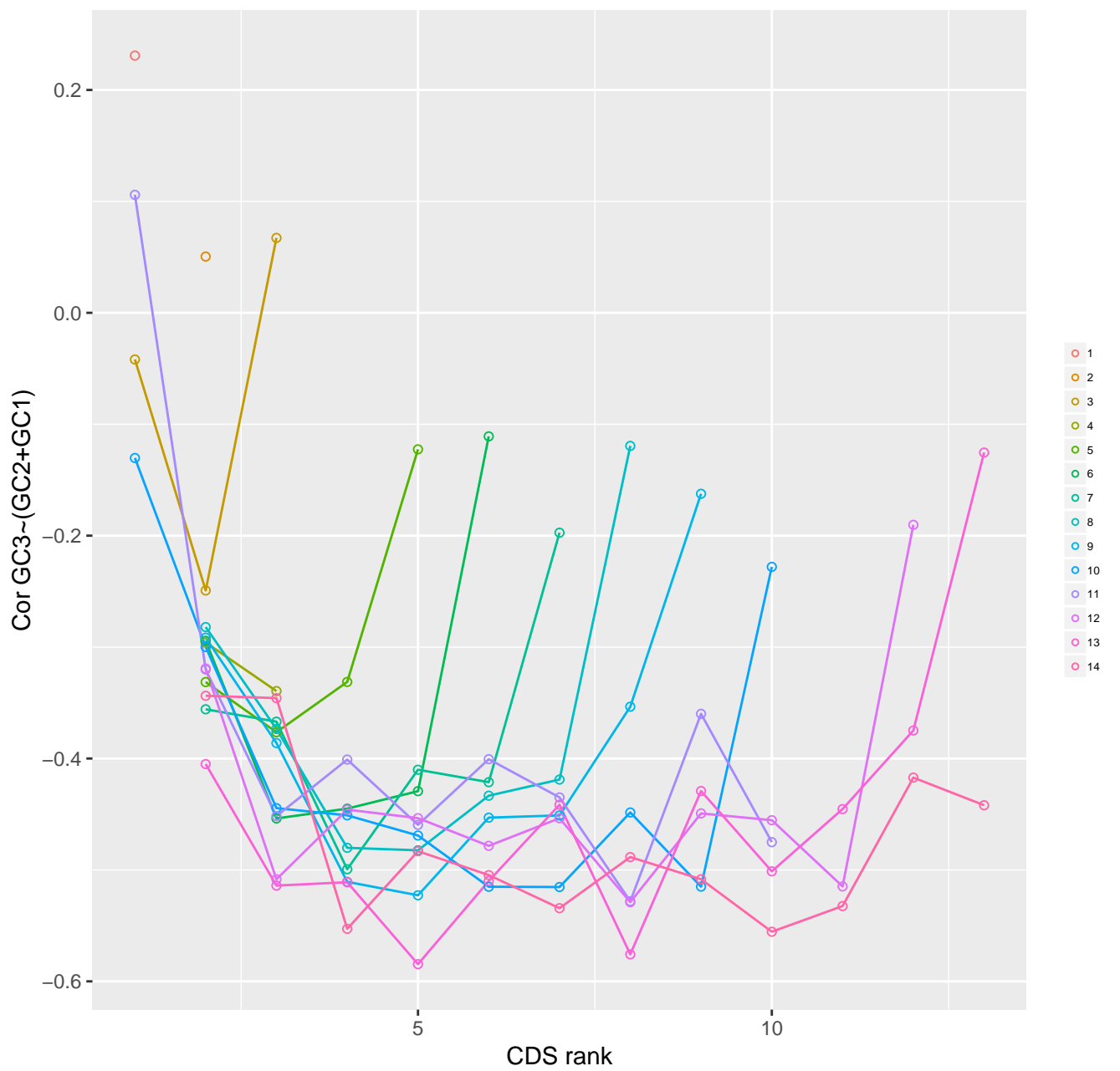
# Cclementina



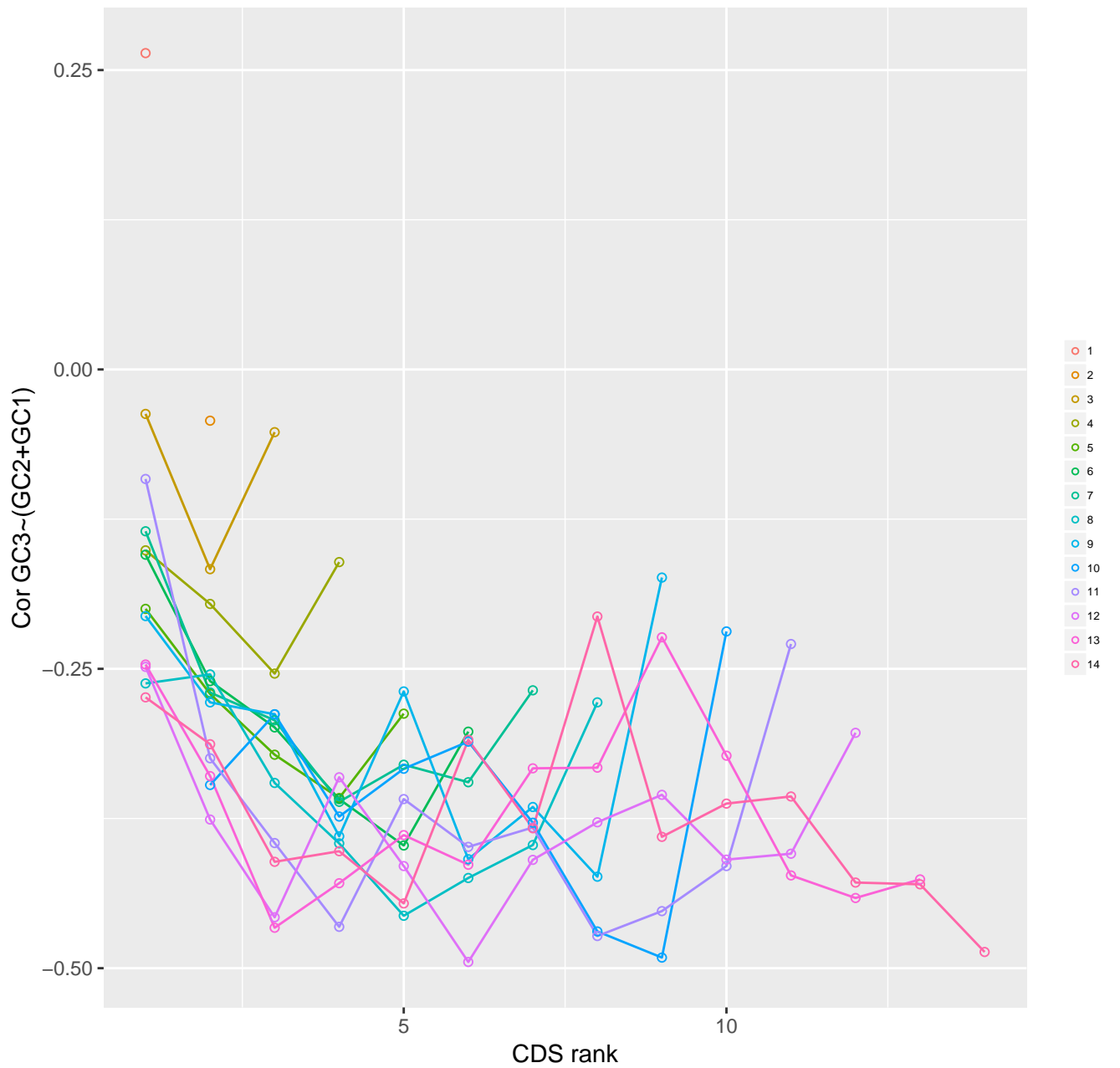
# Cgrandiflora



Српaya



# Crubella



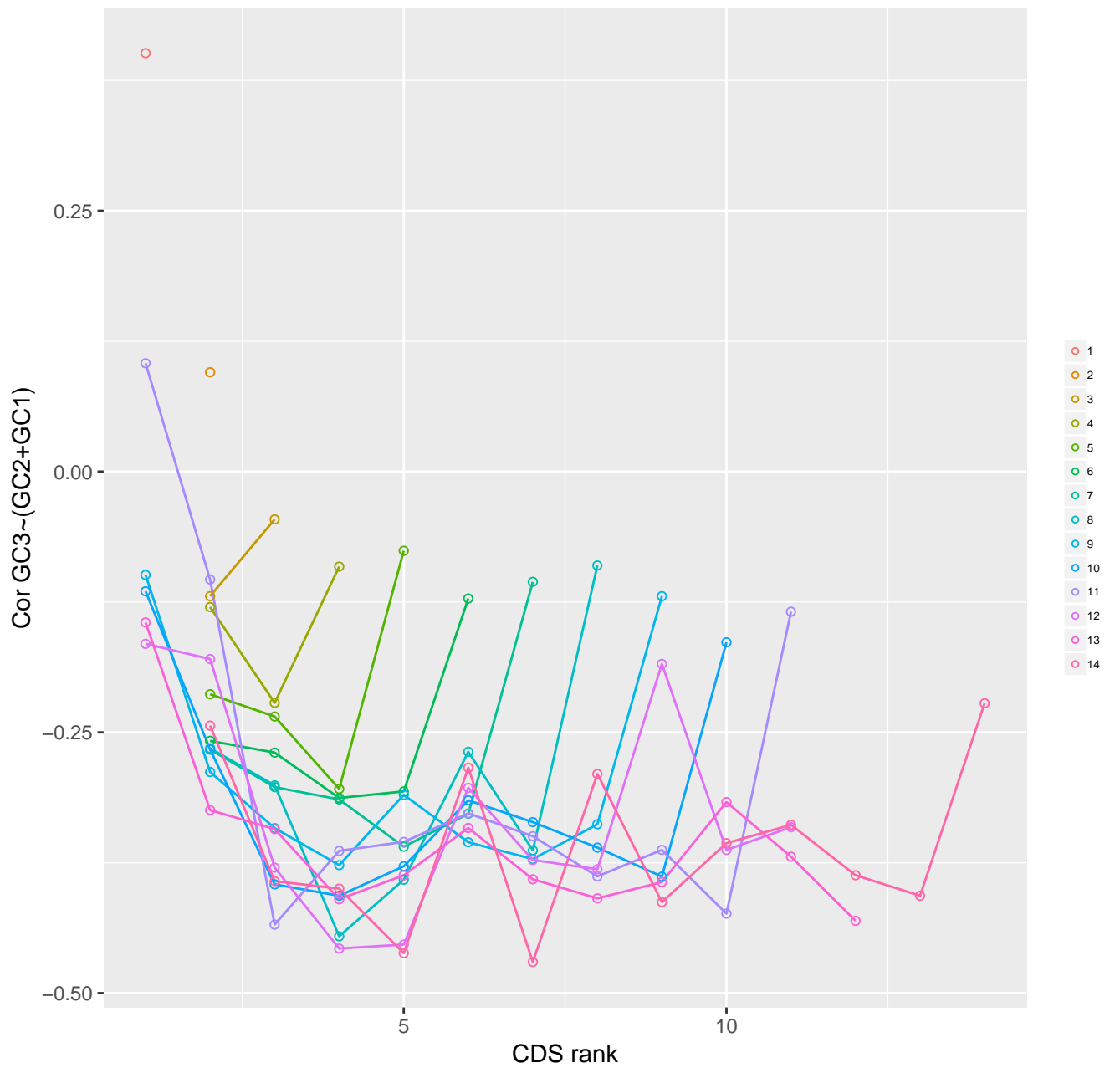


# Csativus

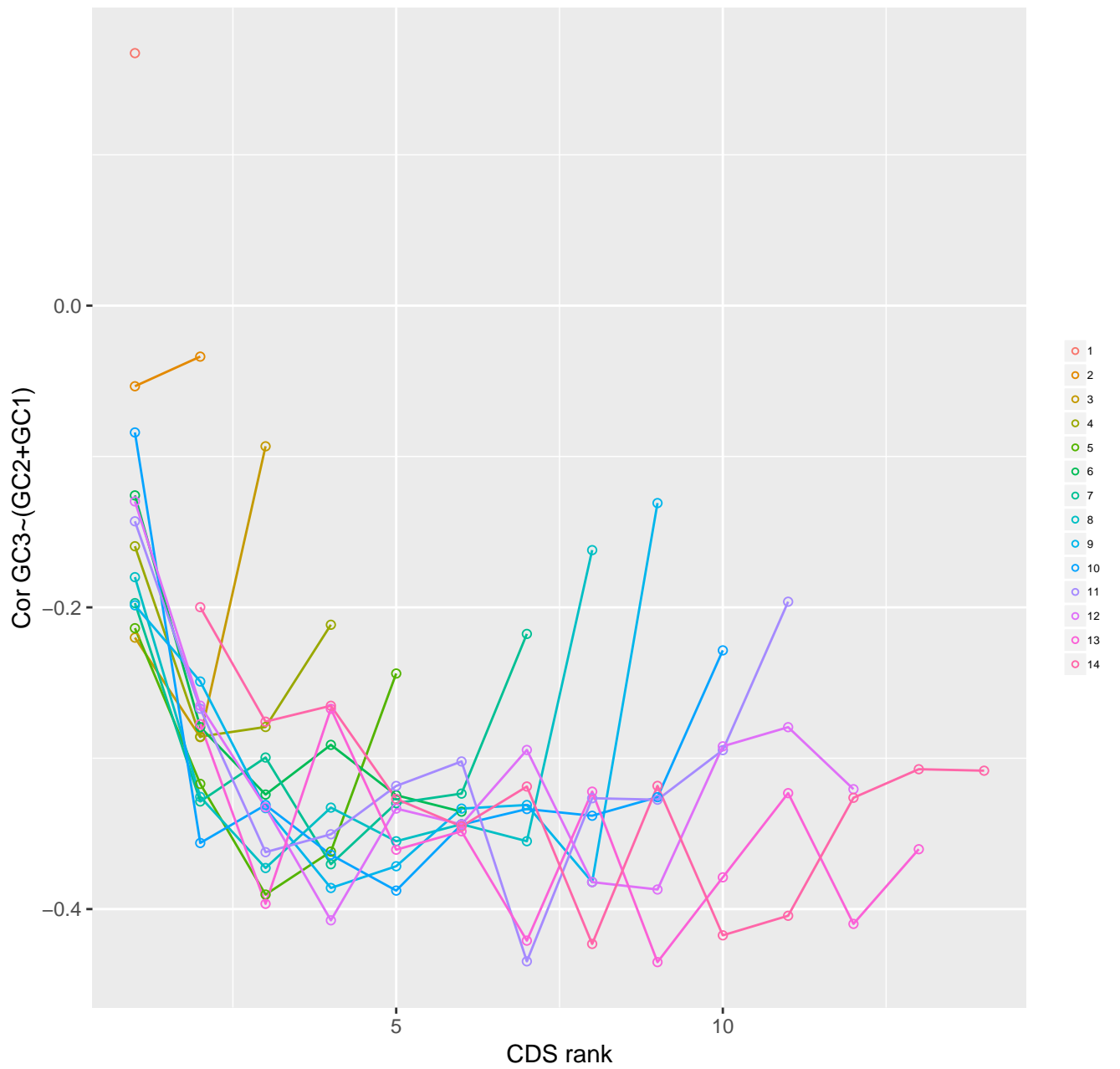


CDS rank

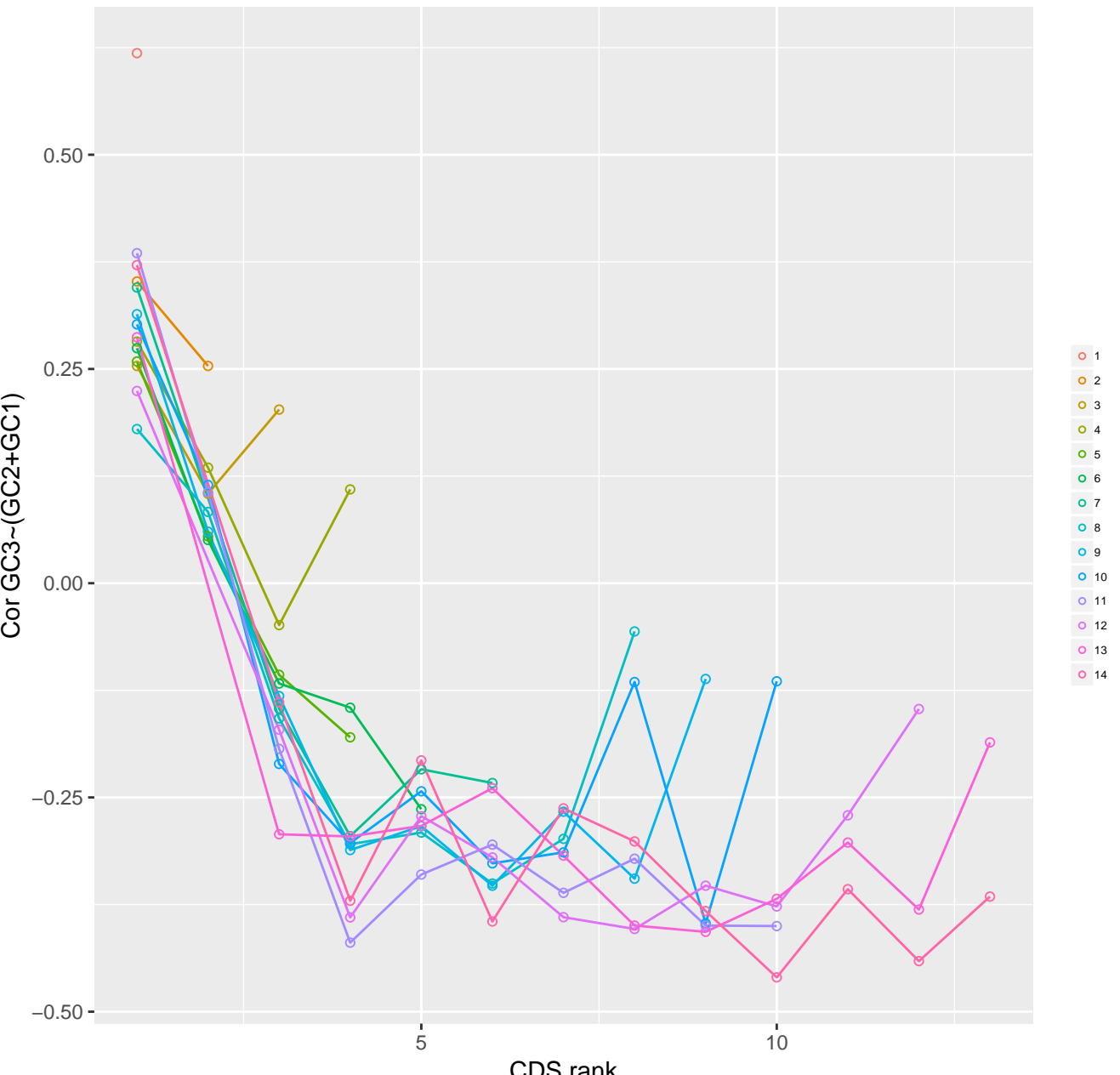
# Csinensis



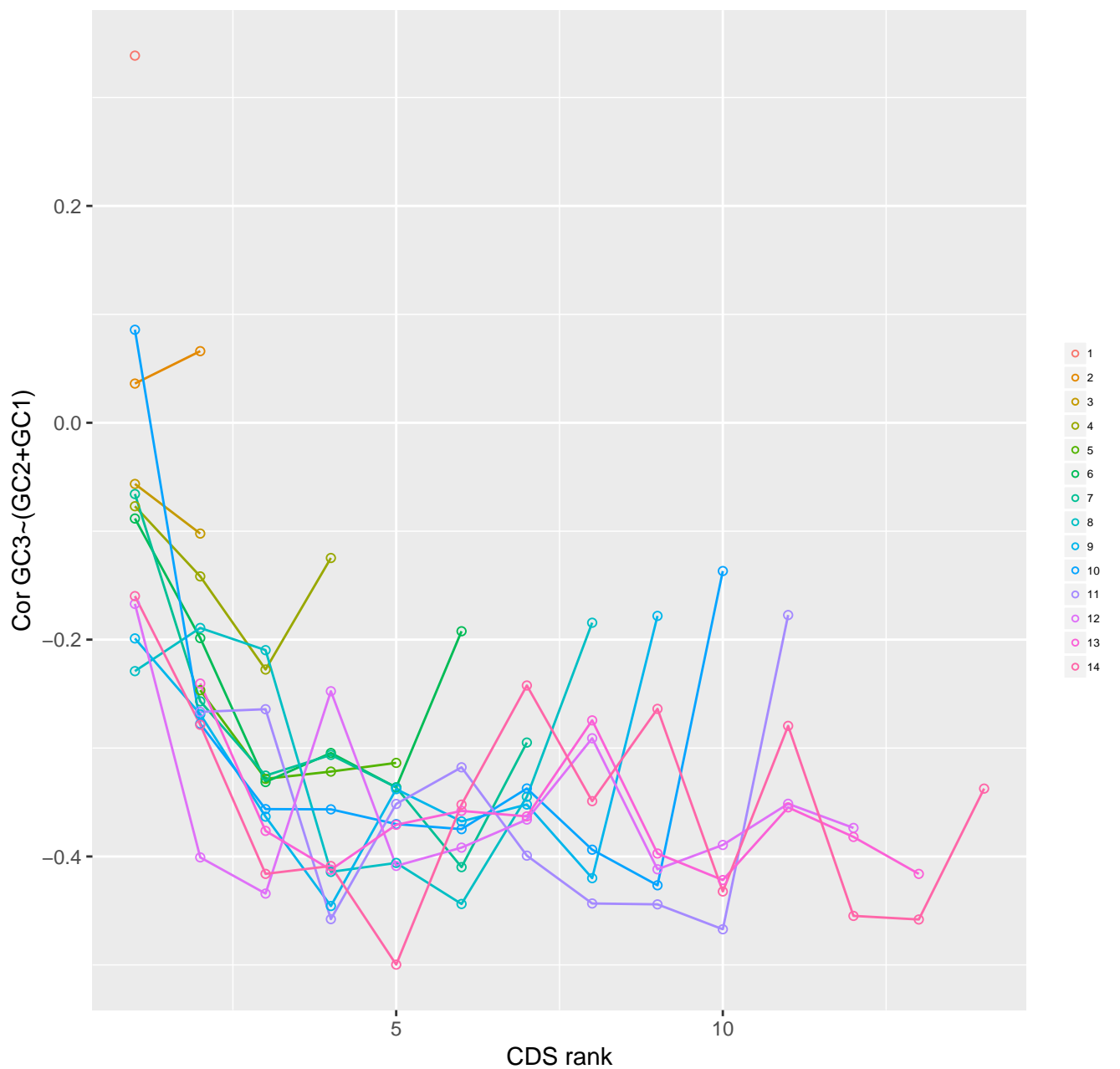
# Dcarota



# Egrandis



# Esalsugineum



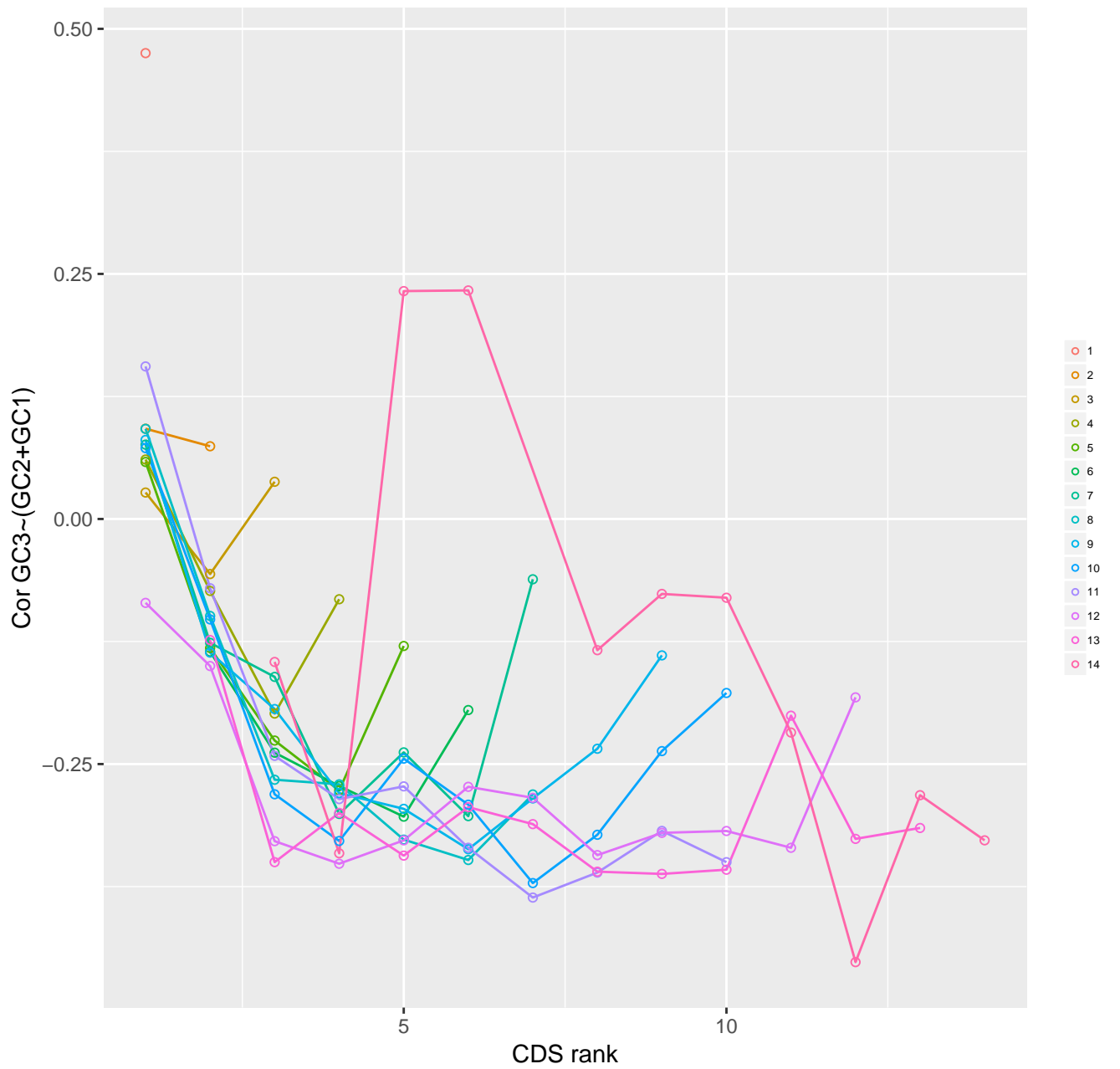
Fvesca

Cor GC3~(GC2+GC1)

CDS rank

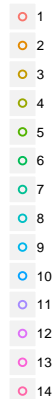


# Gmax

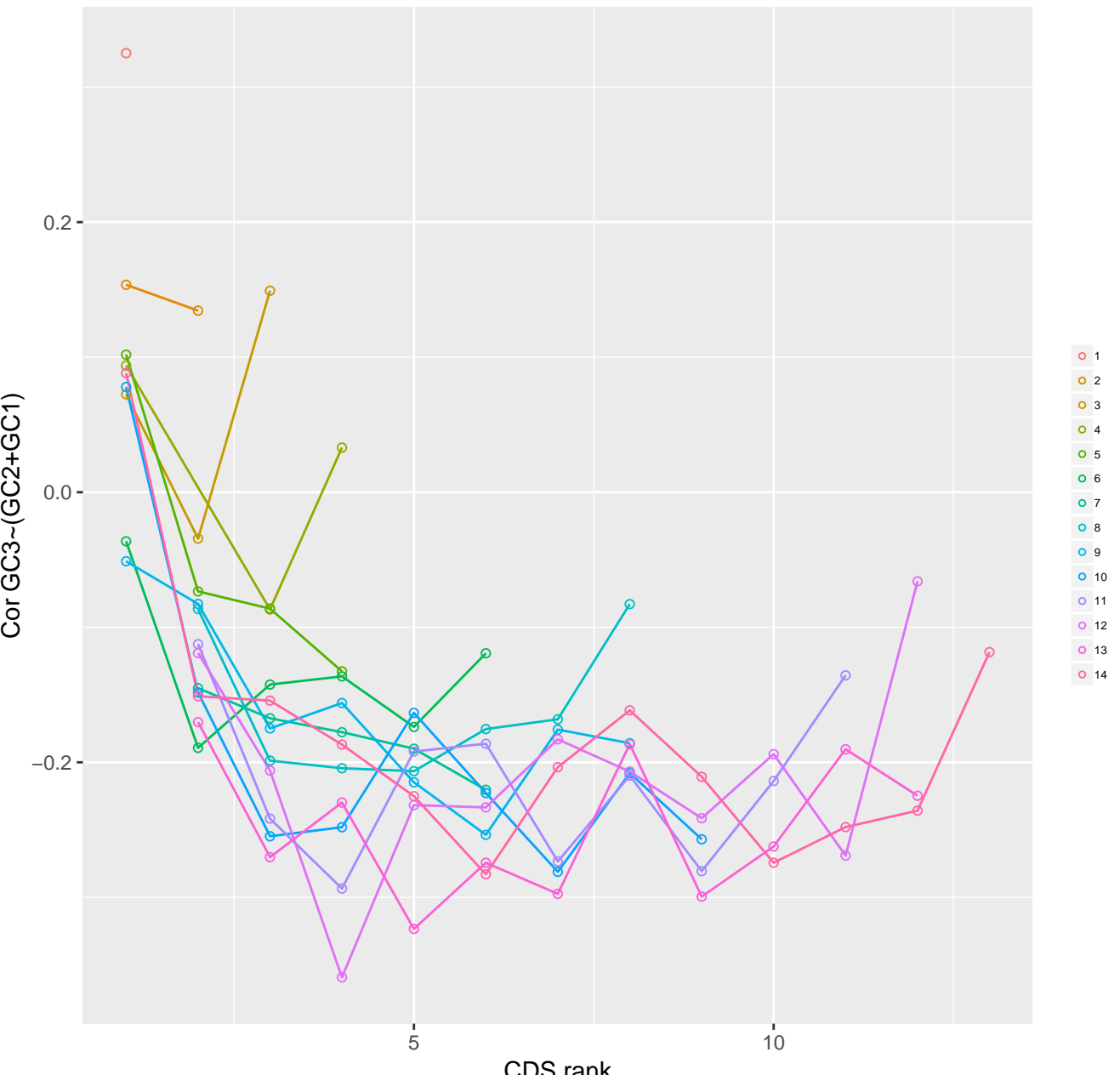


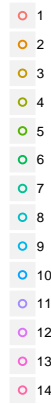




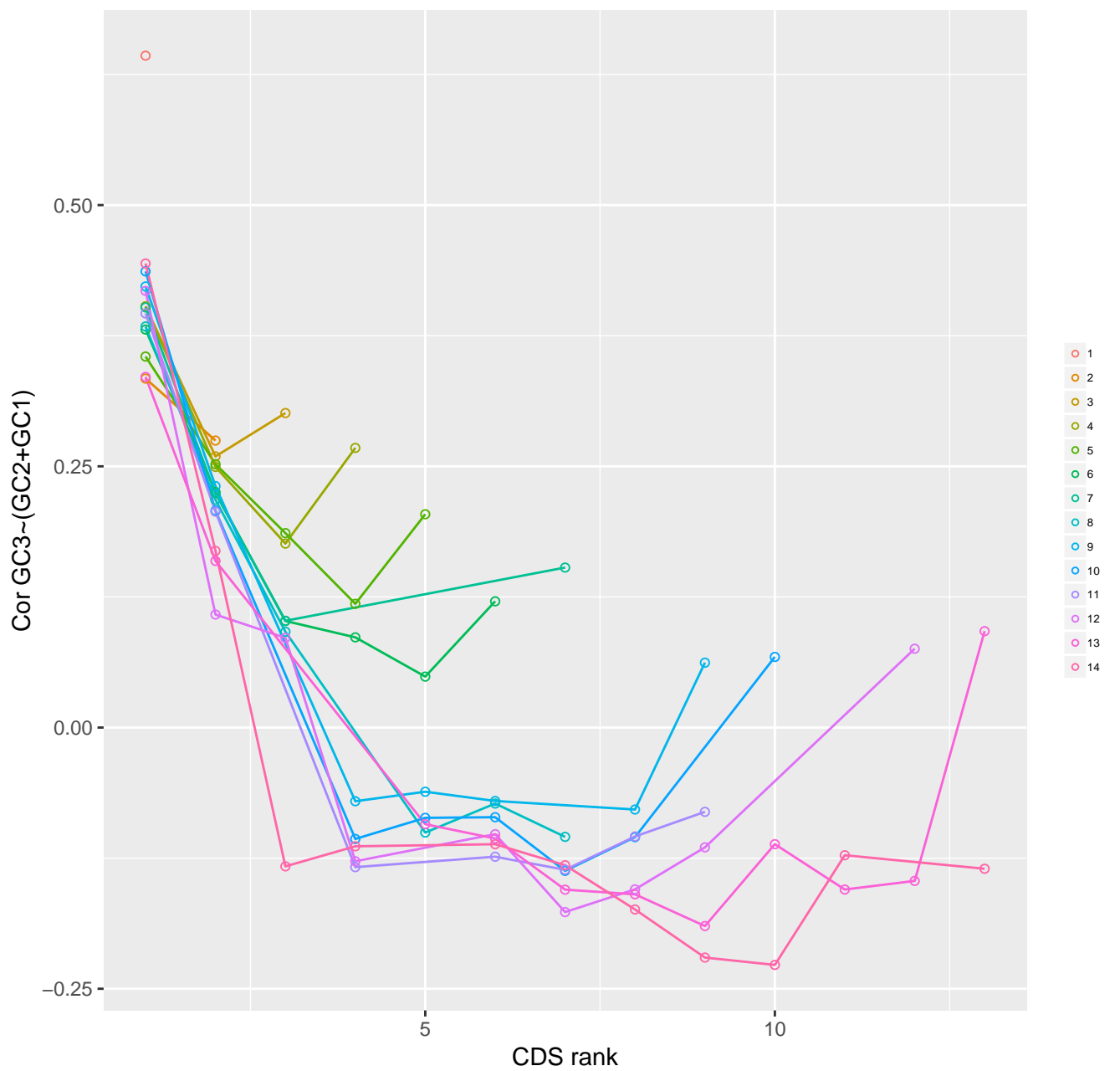


# Klaxiflora

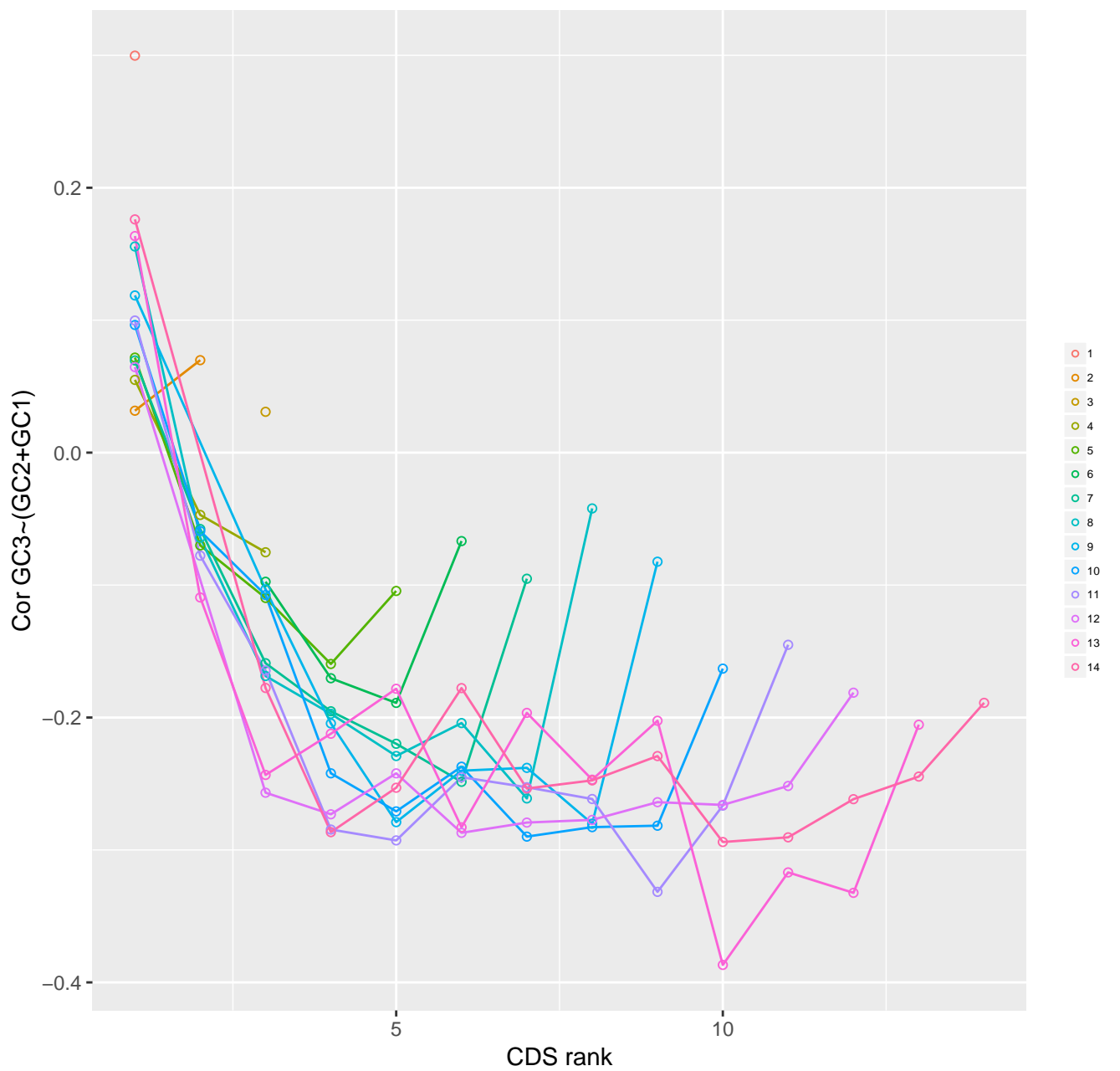


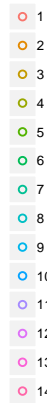


## Macuminata

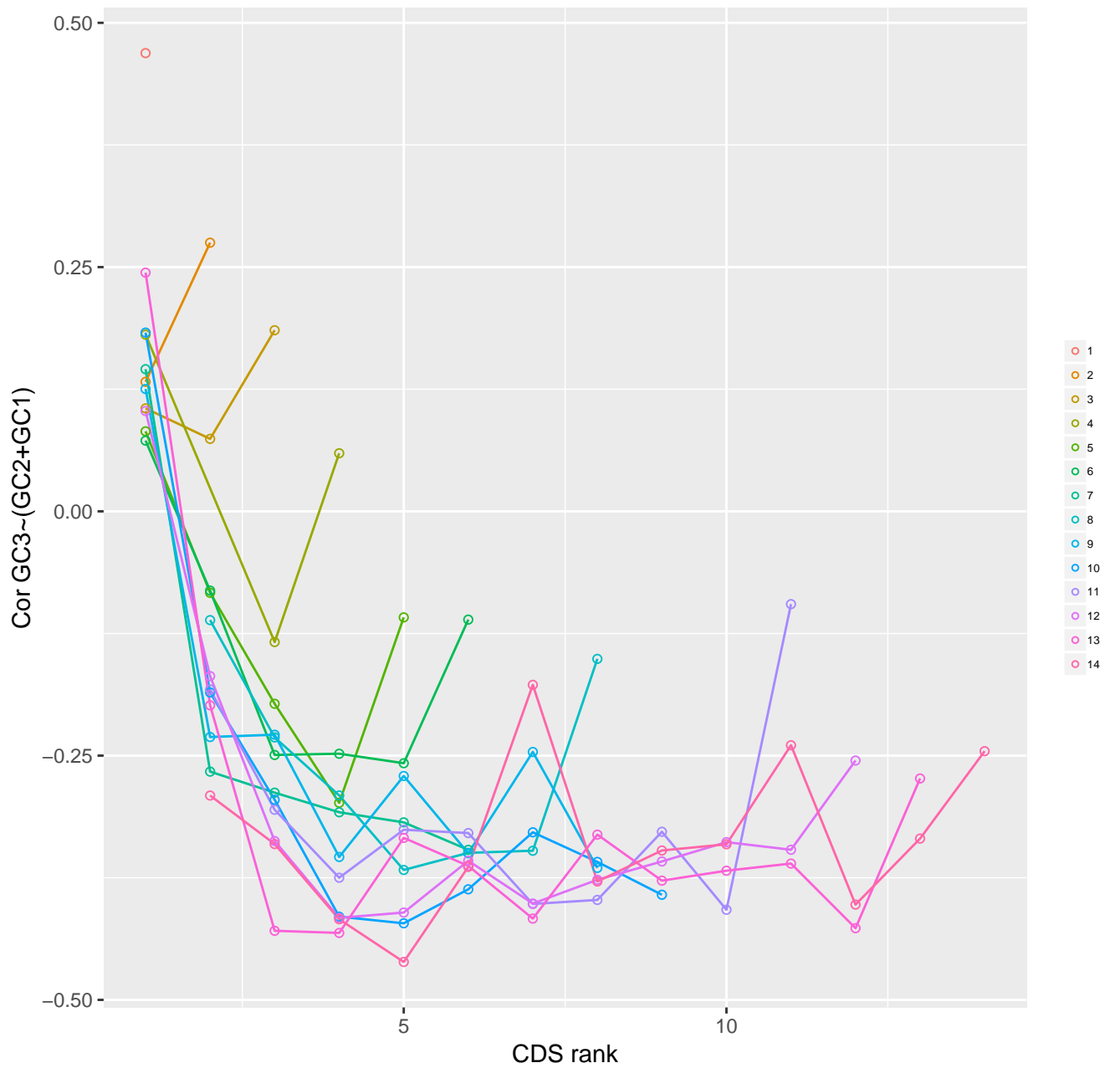


# Mdomestica

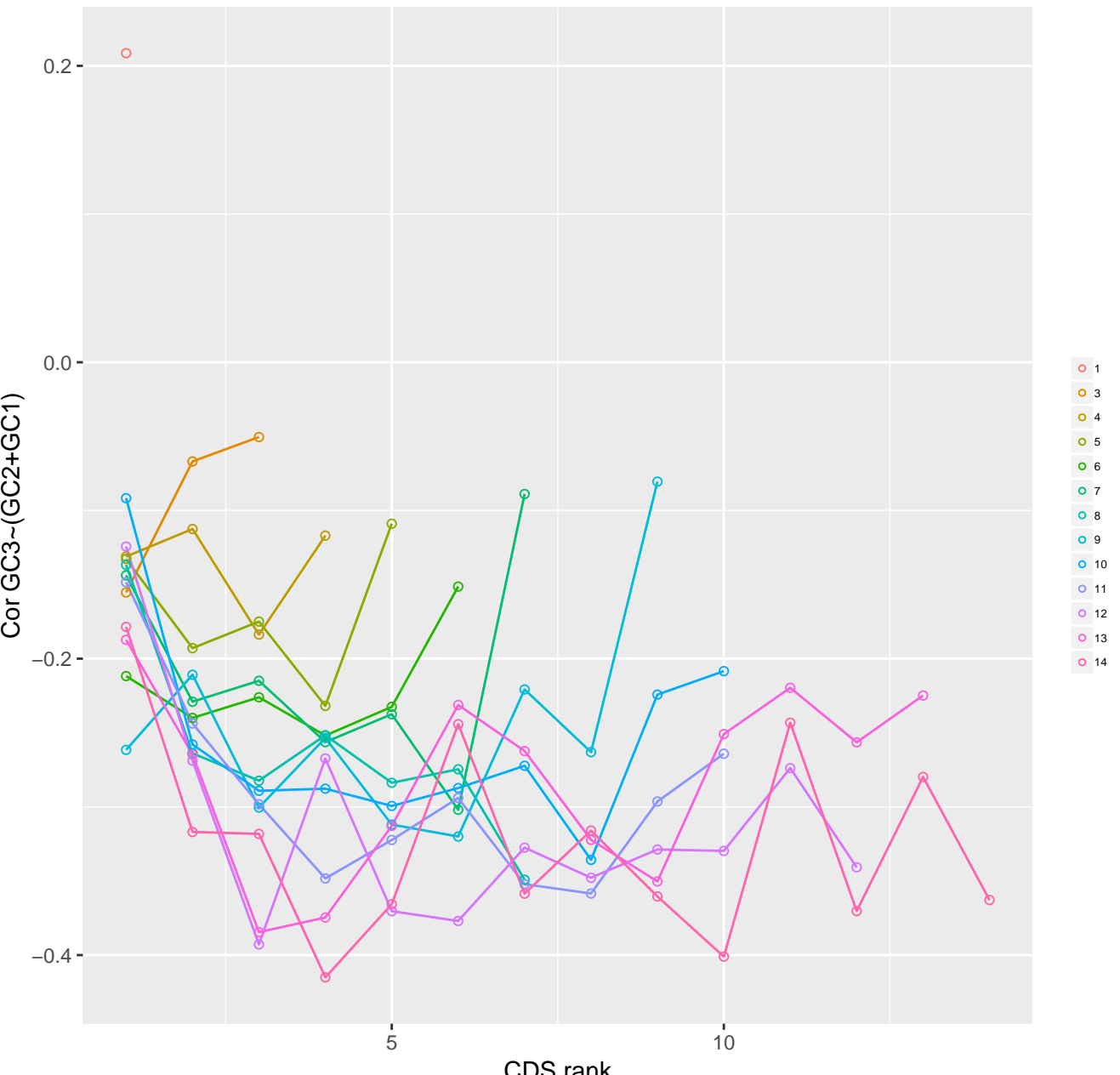


[illegible]

# Mguttatus

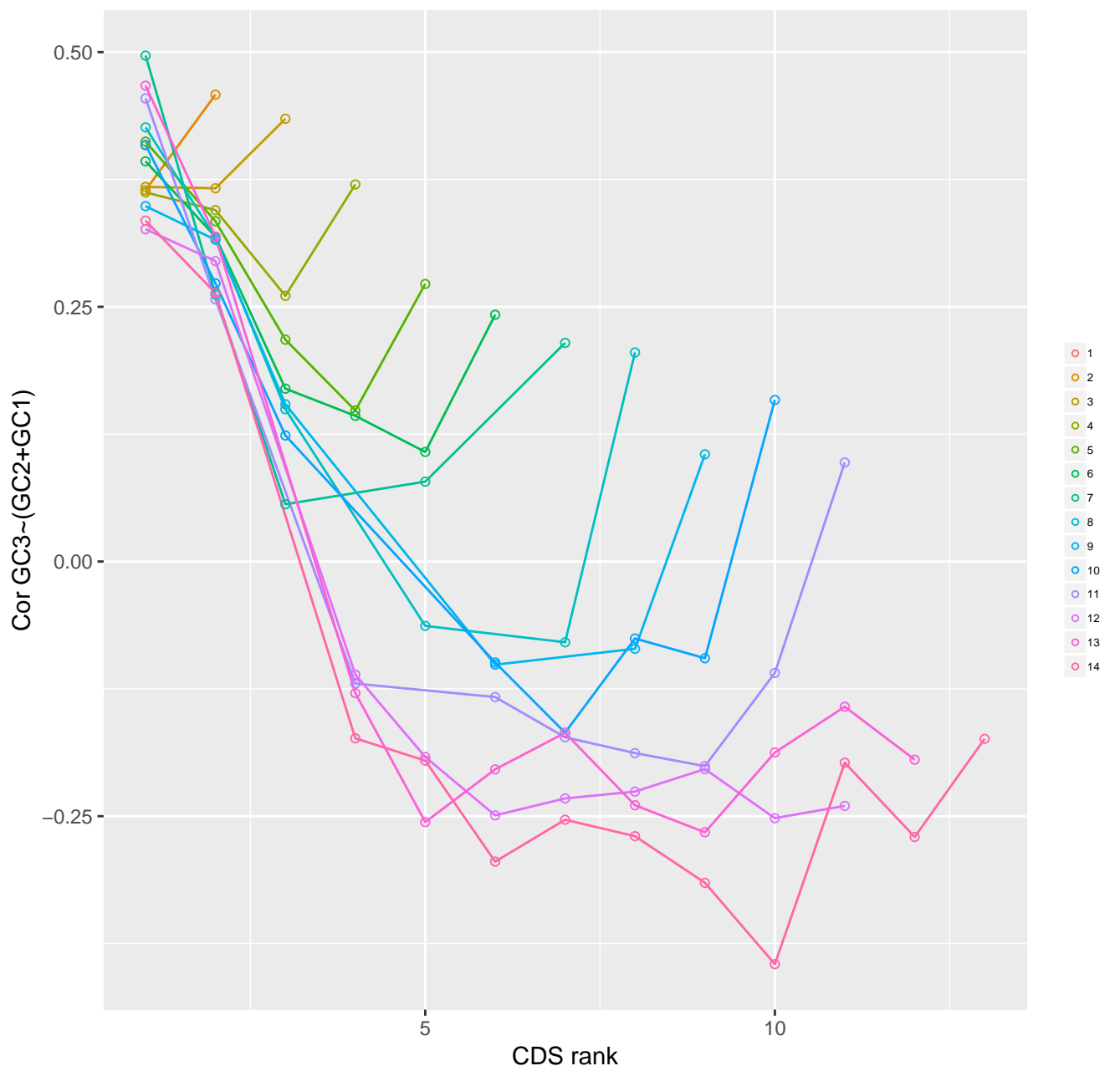


# Mtruncatula

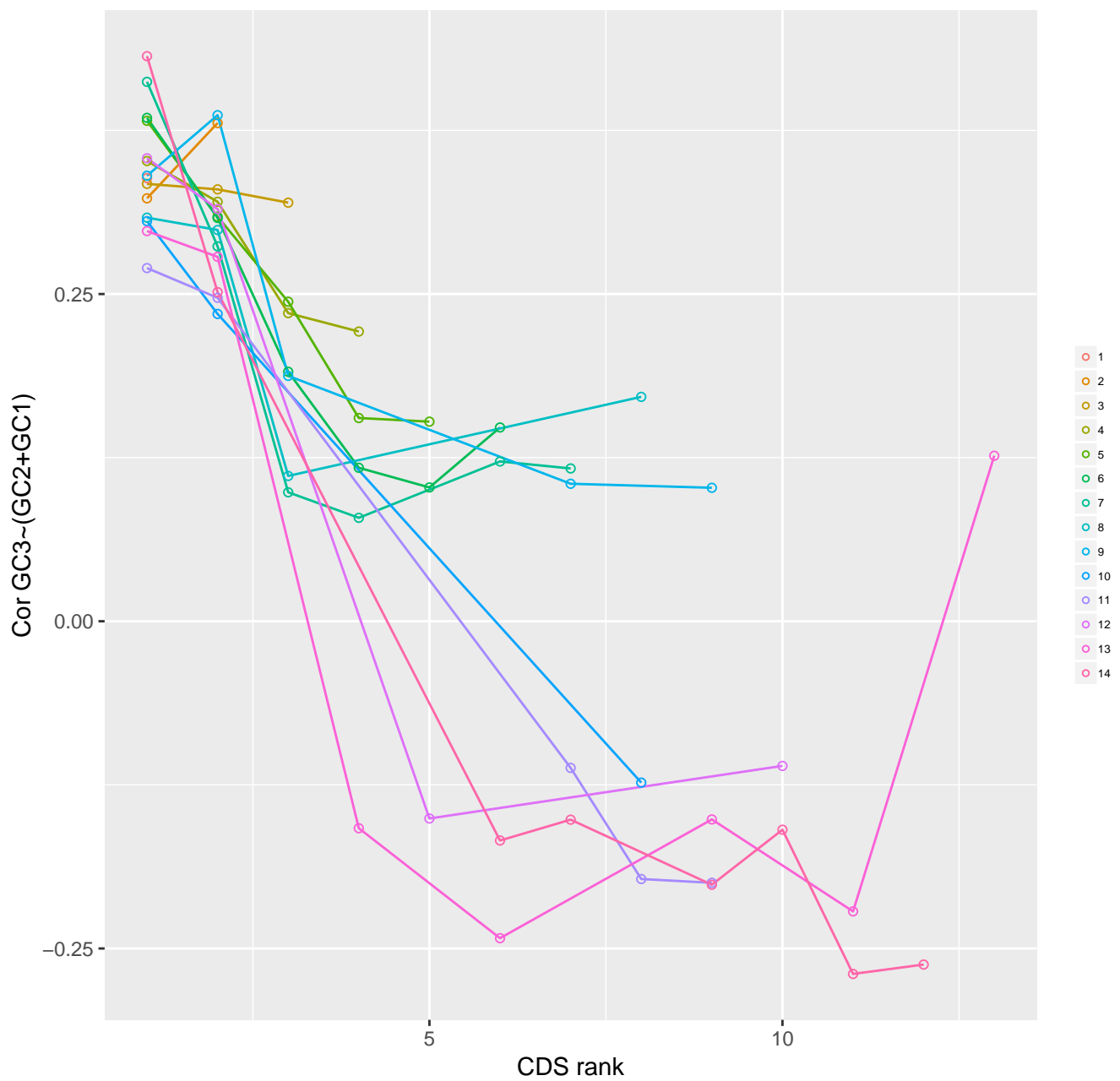




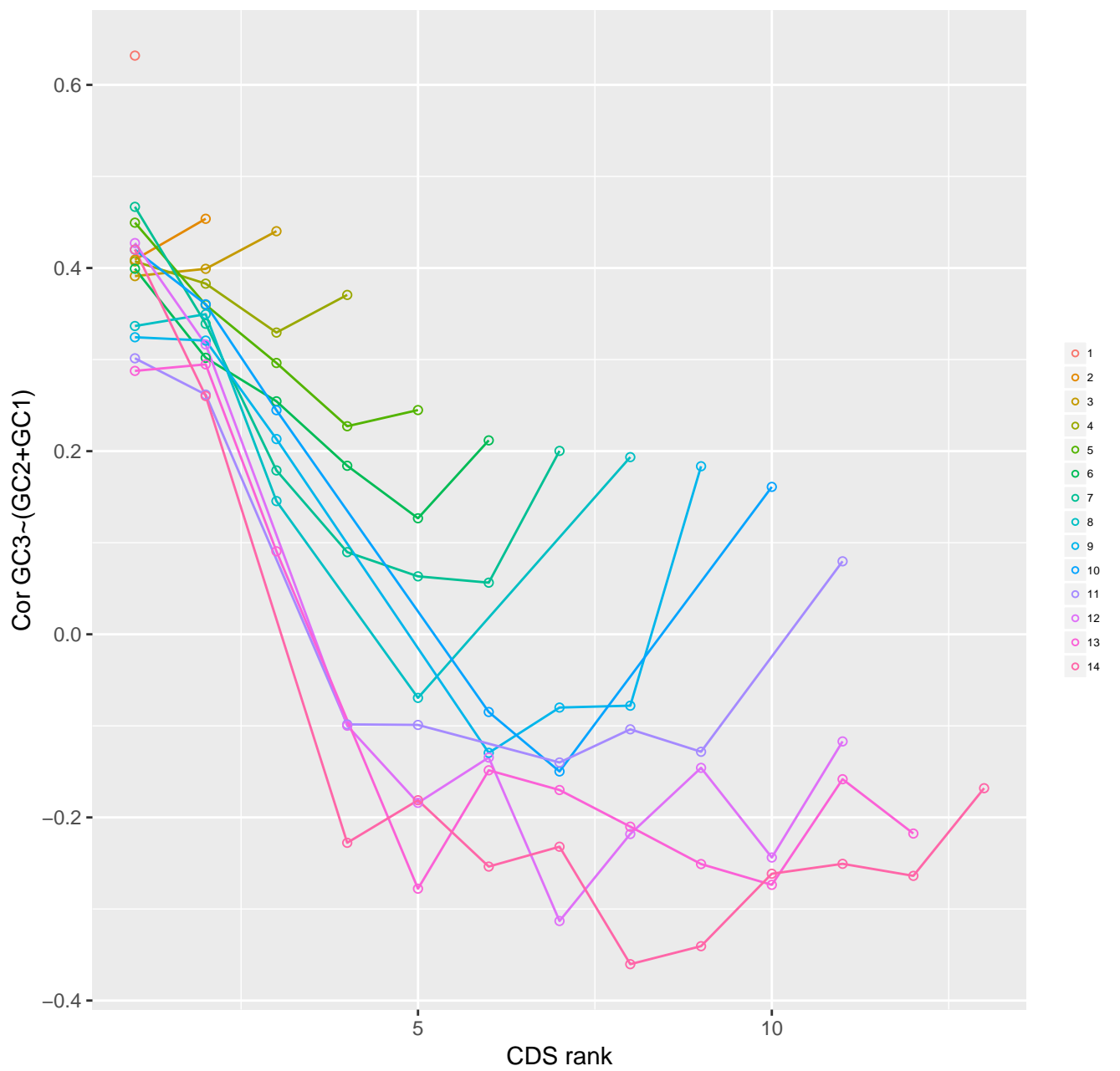
# Osativa



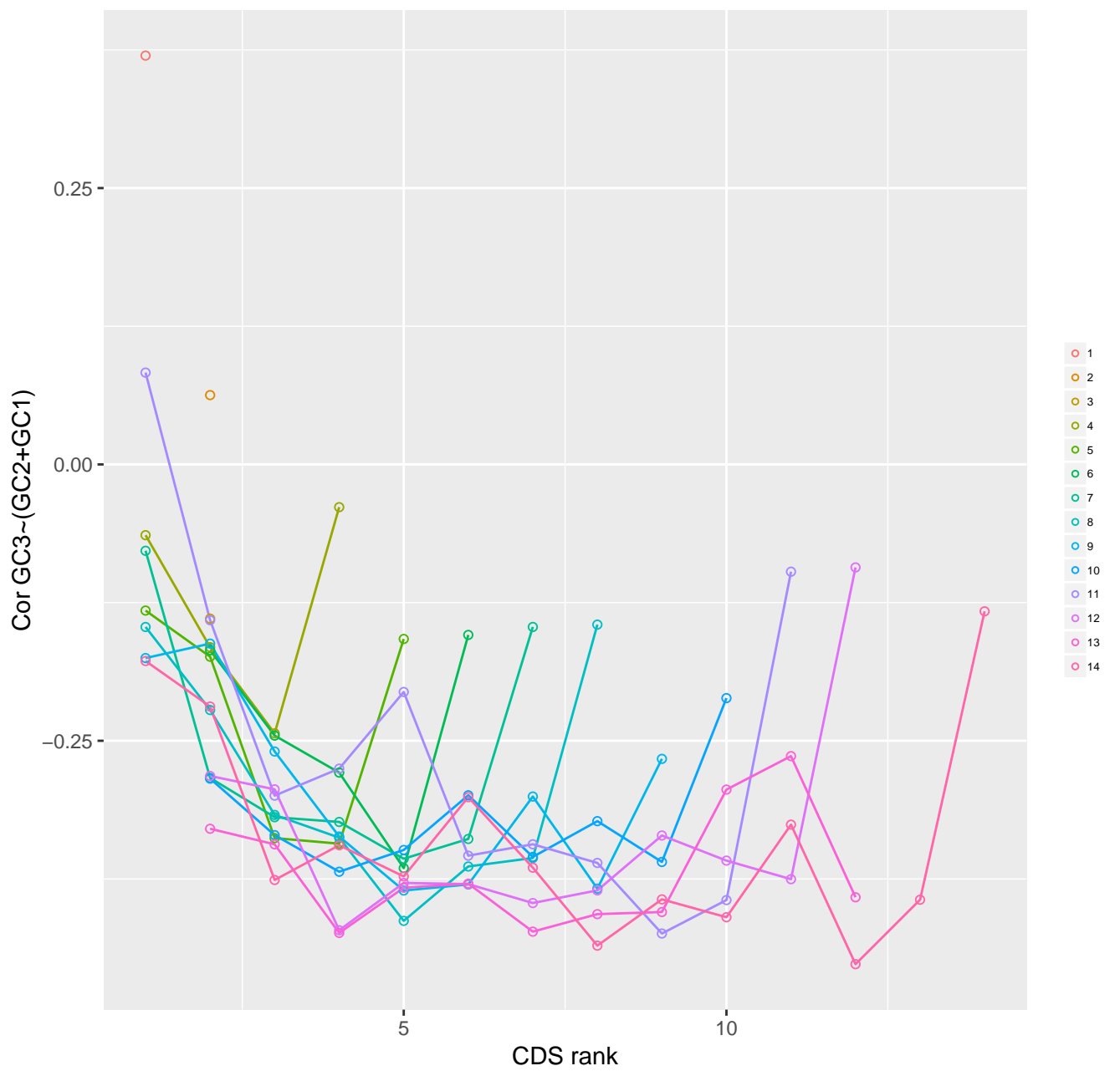
# Othomaeum



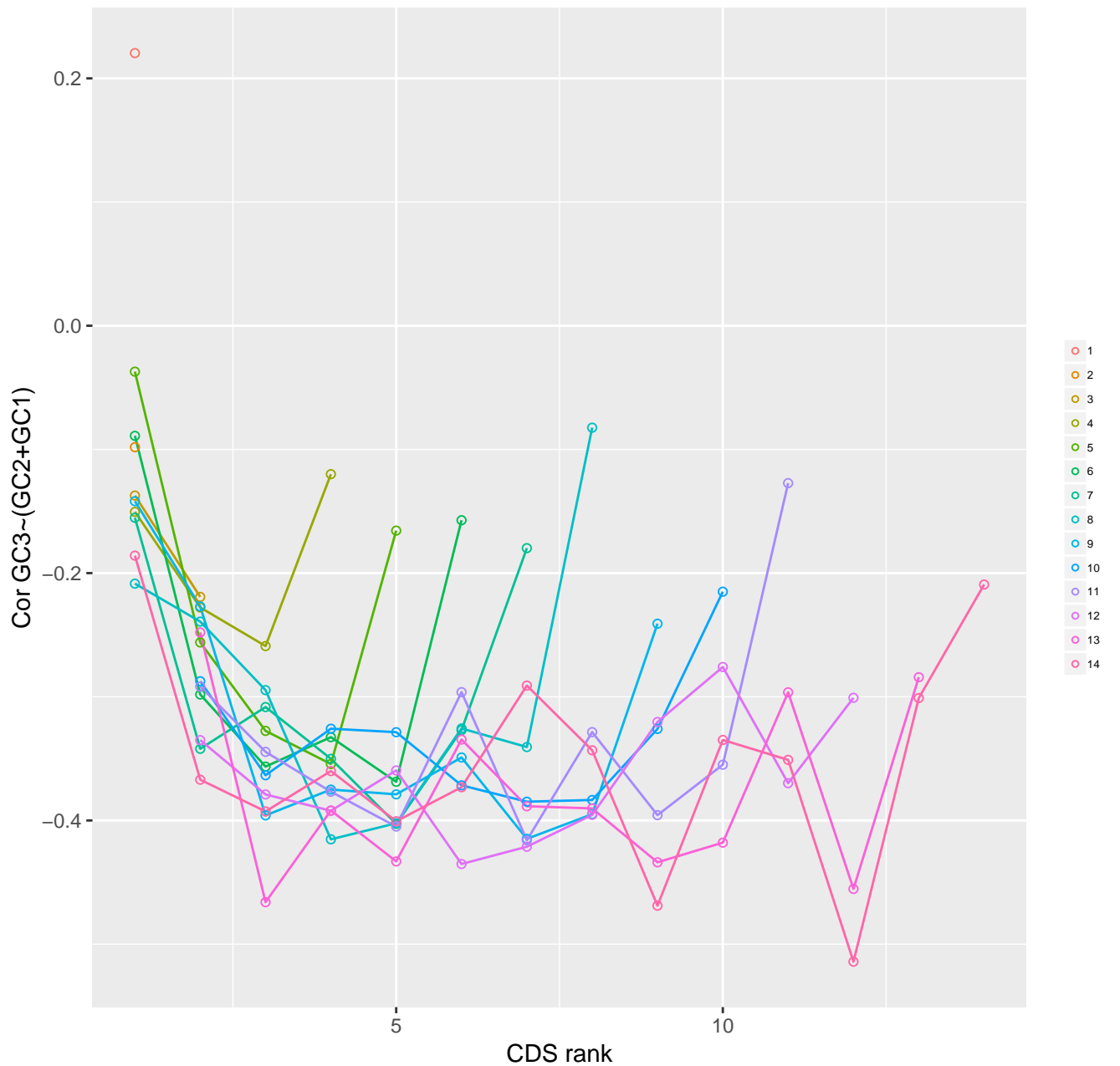
# Phallii



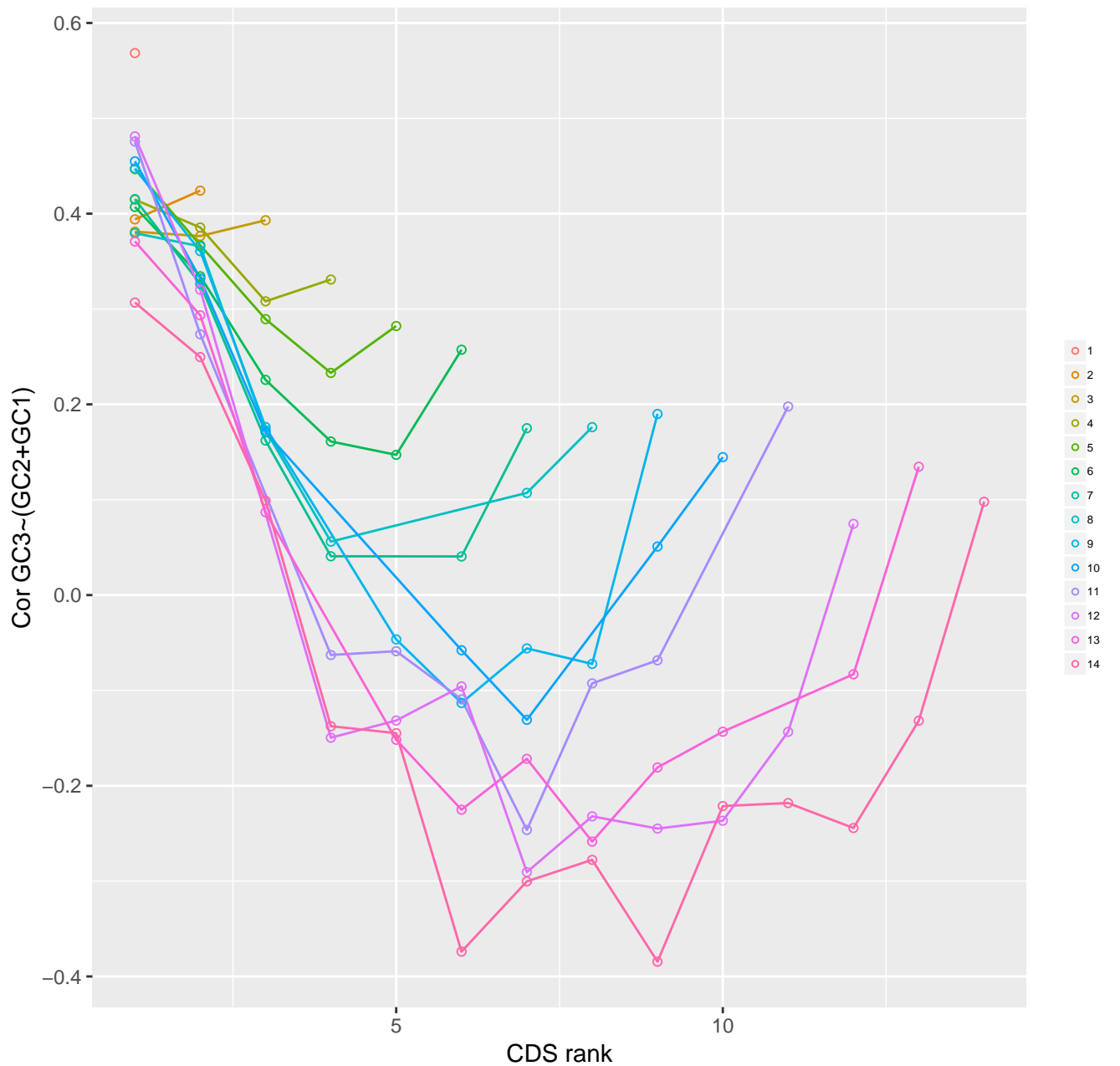
Ppersica



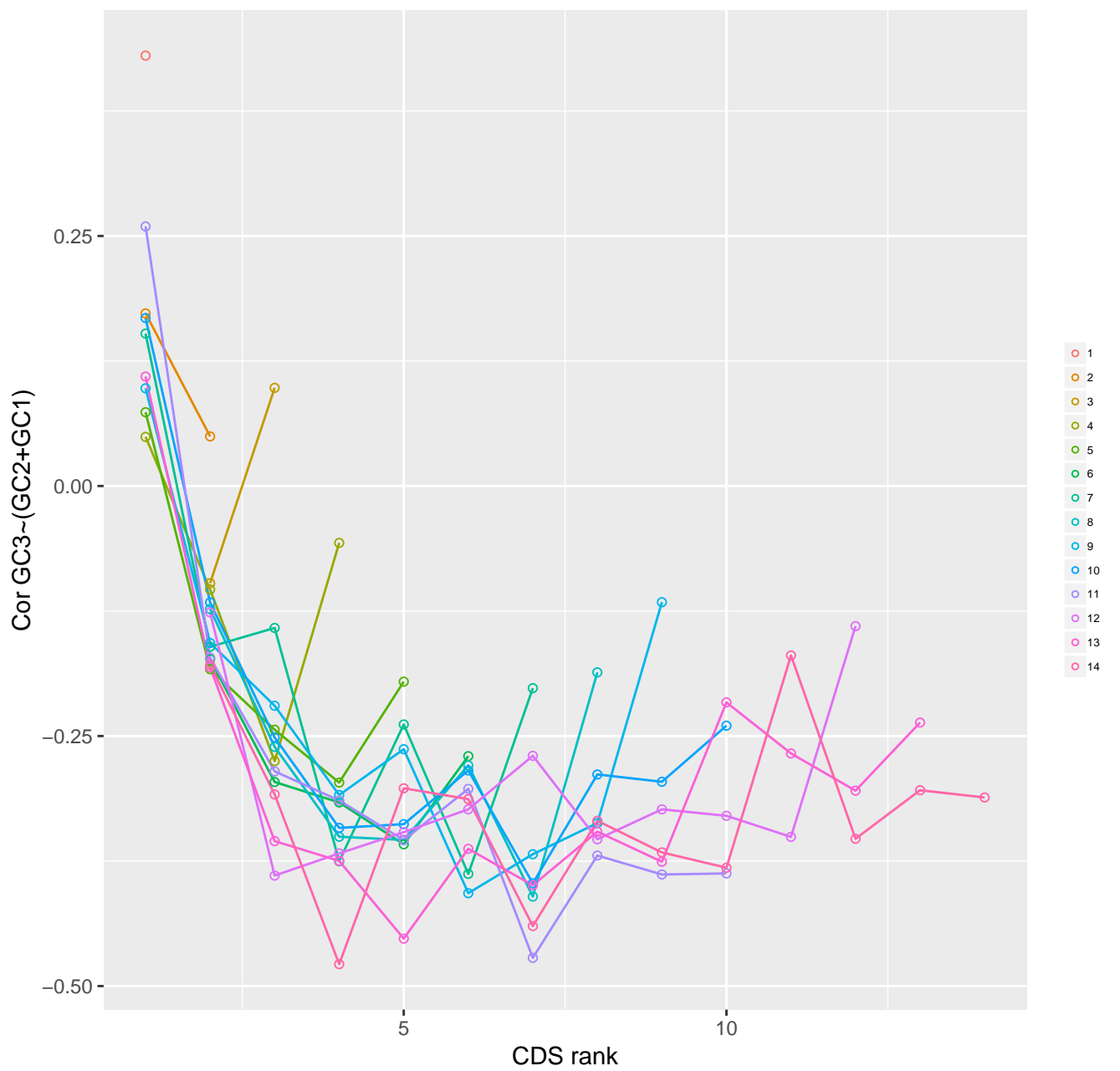
# Ptrichocarpa



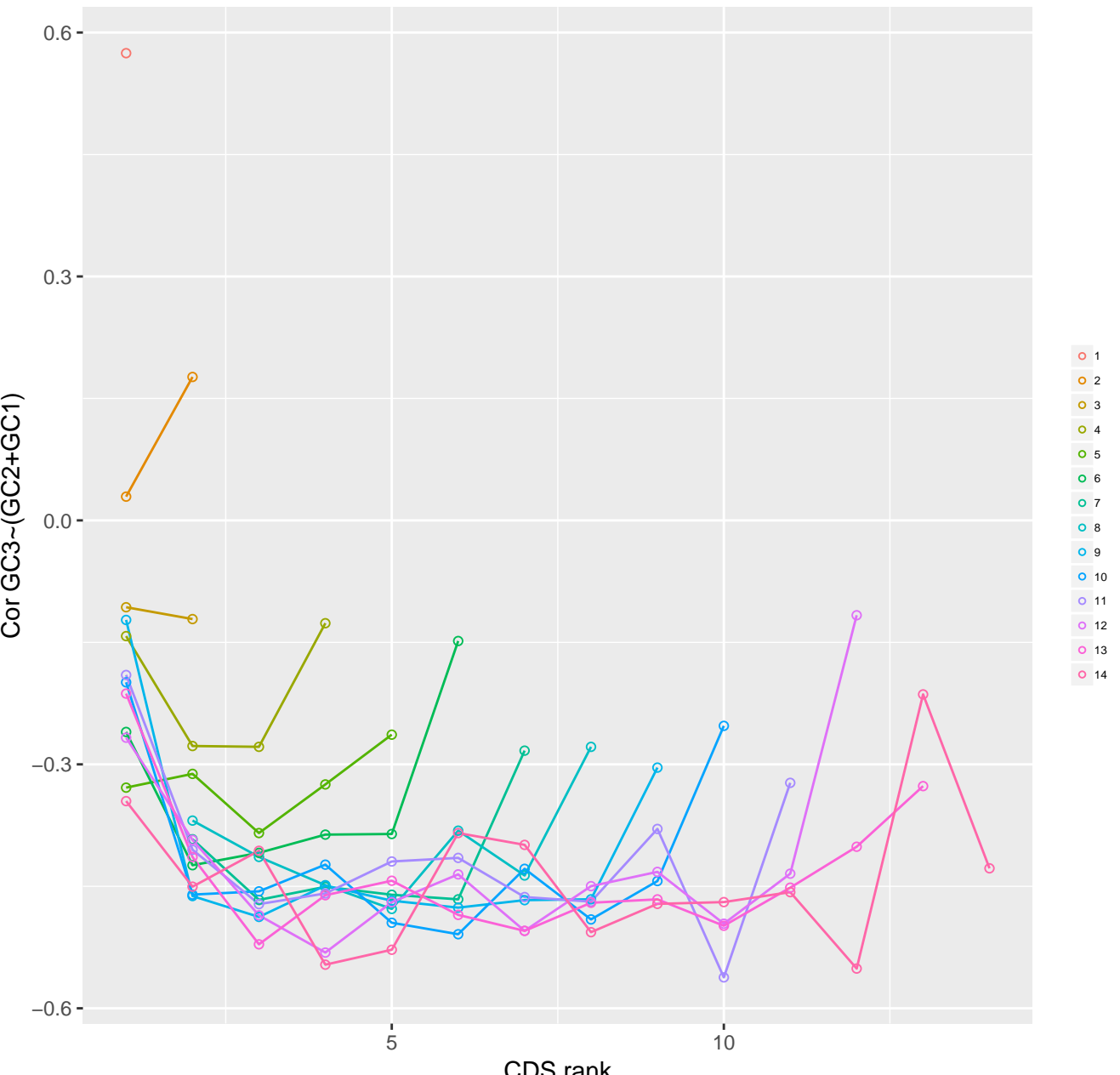
# Pvirgatum



# Pvulgaris

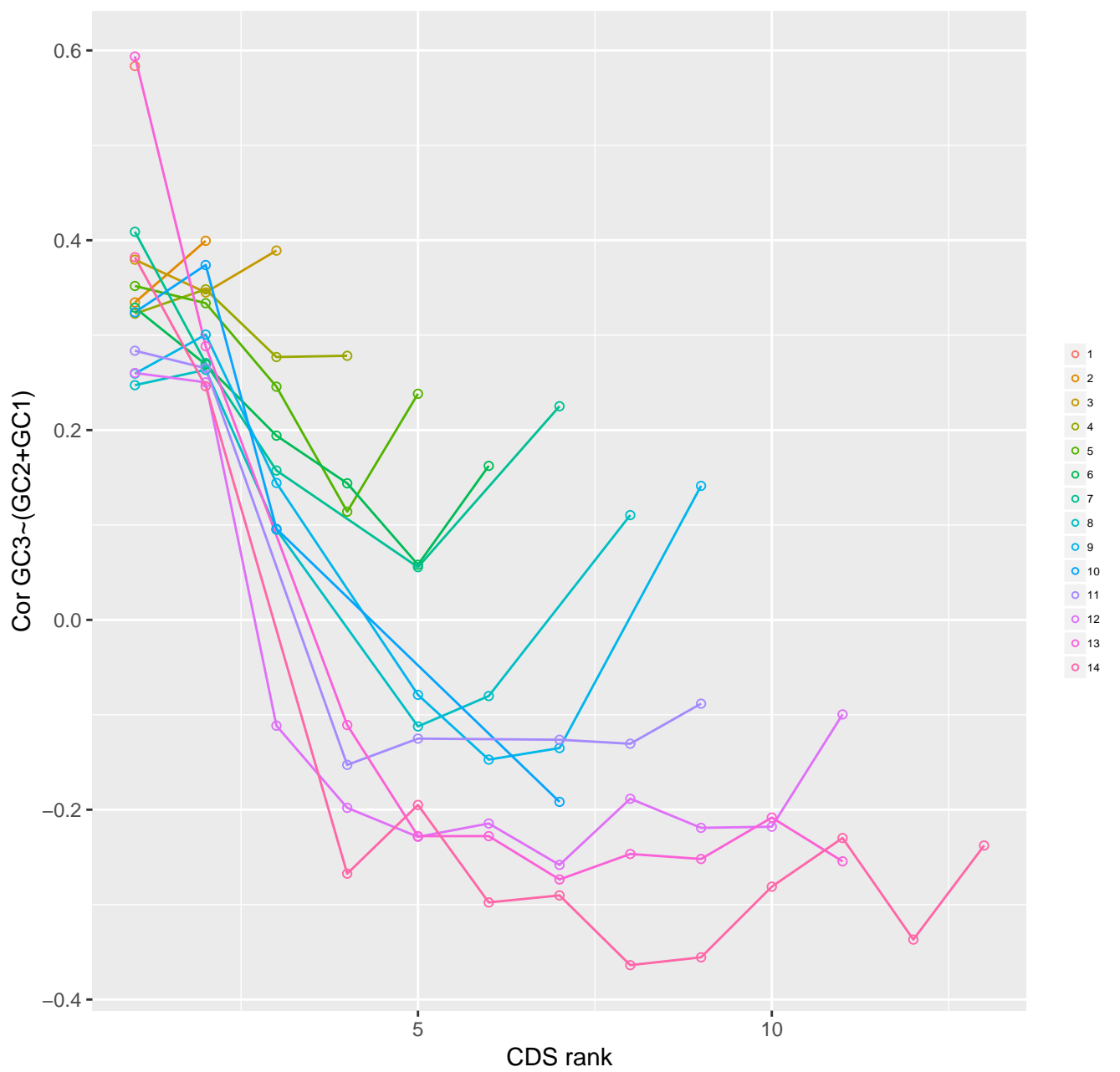


# Rcommunis

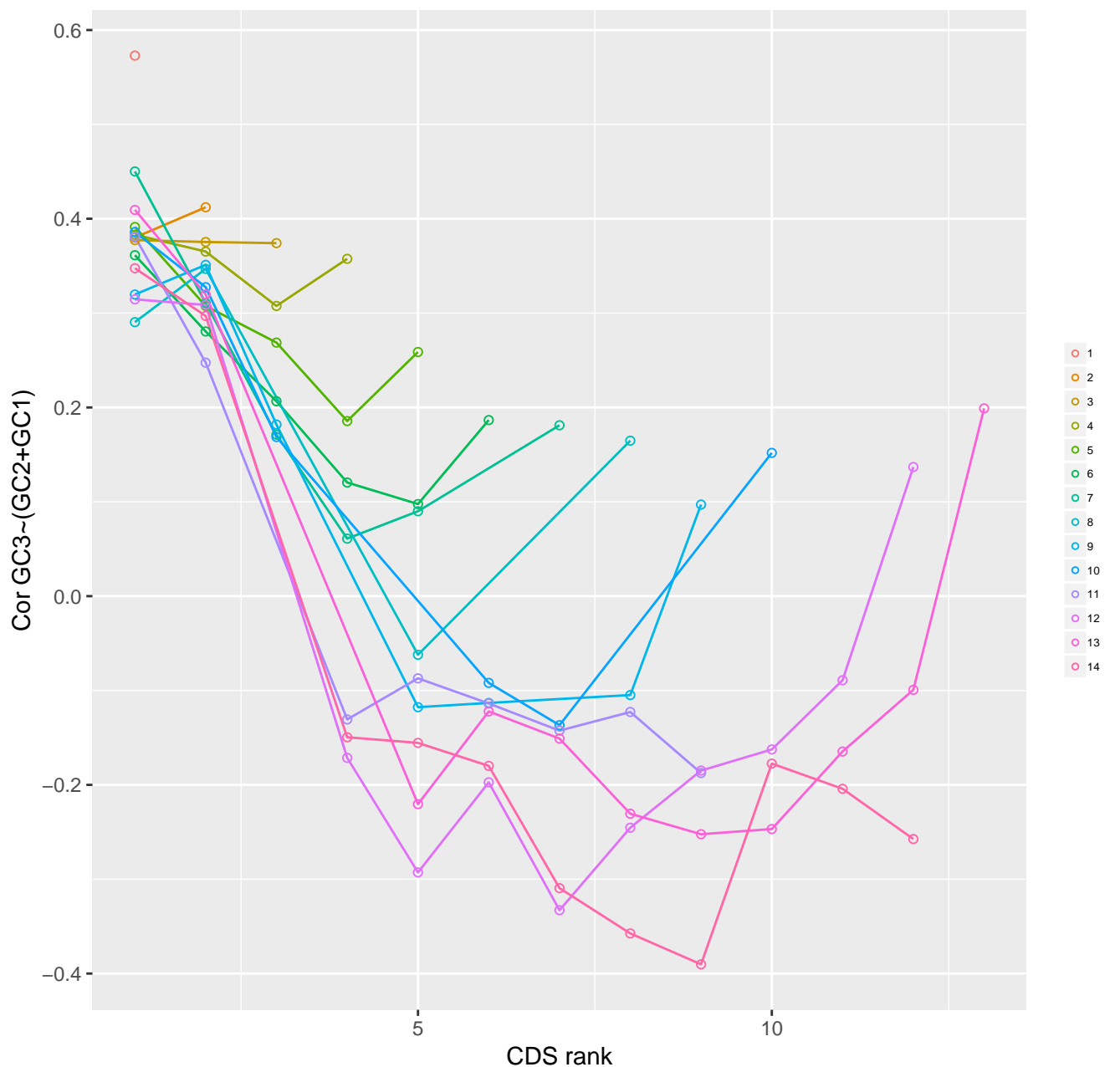




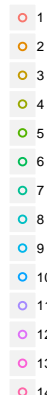
Sbicolor



# Sitalica

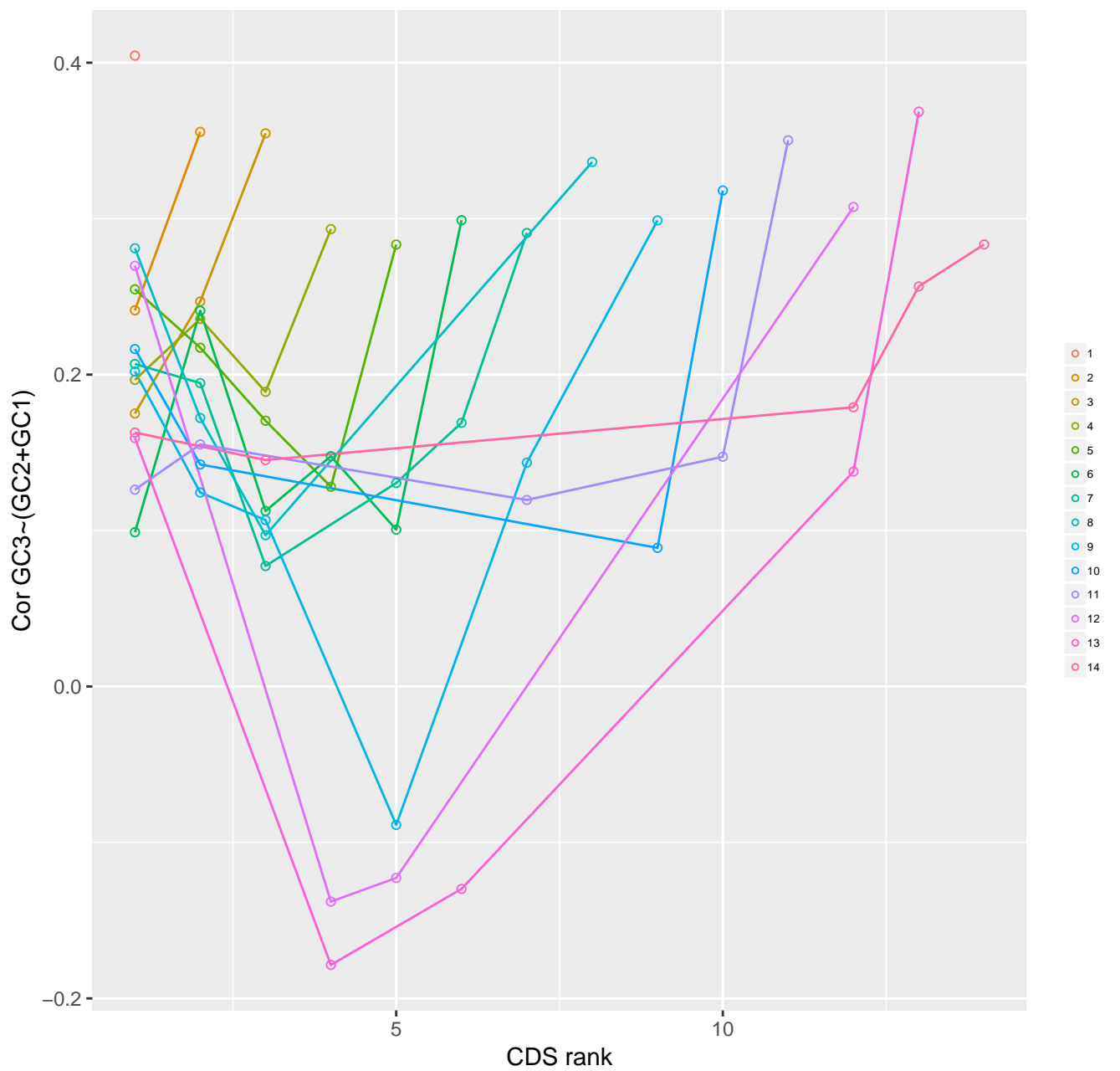


The graph displays the evolution of 10 metrics over 100 generations. The metrics are represented by colored lines: blue, orange, green, red, purple, pink, light blue, light green, light orange, and light pink. The y-axis ranges from 0 to 100, and the x-axis ranges from 0 to 100. The graph shows a general downward trend for most metrics, with some metrics (like blue and orange) showing a sharp increase towards the end of the run.

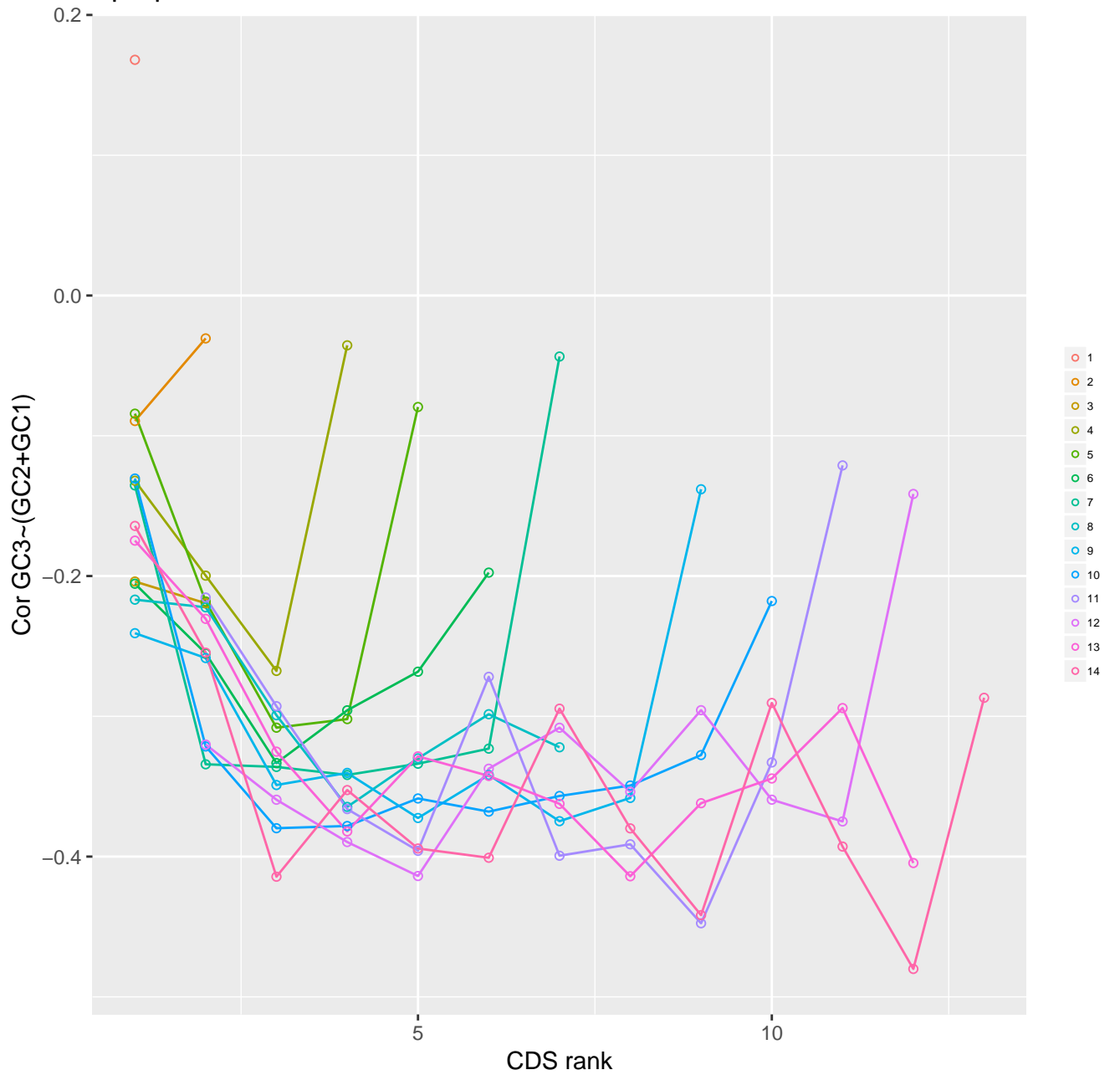


5 10

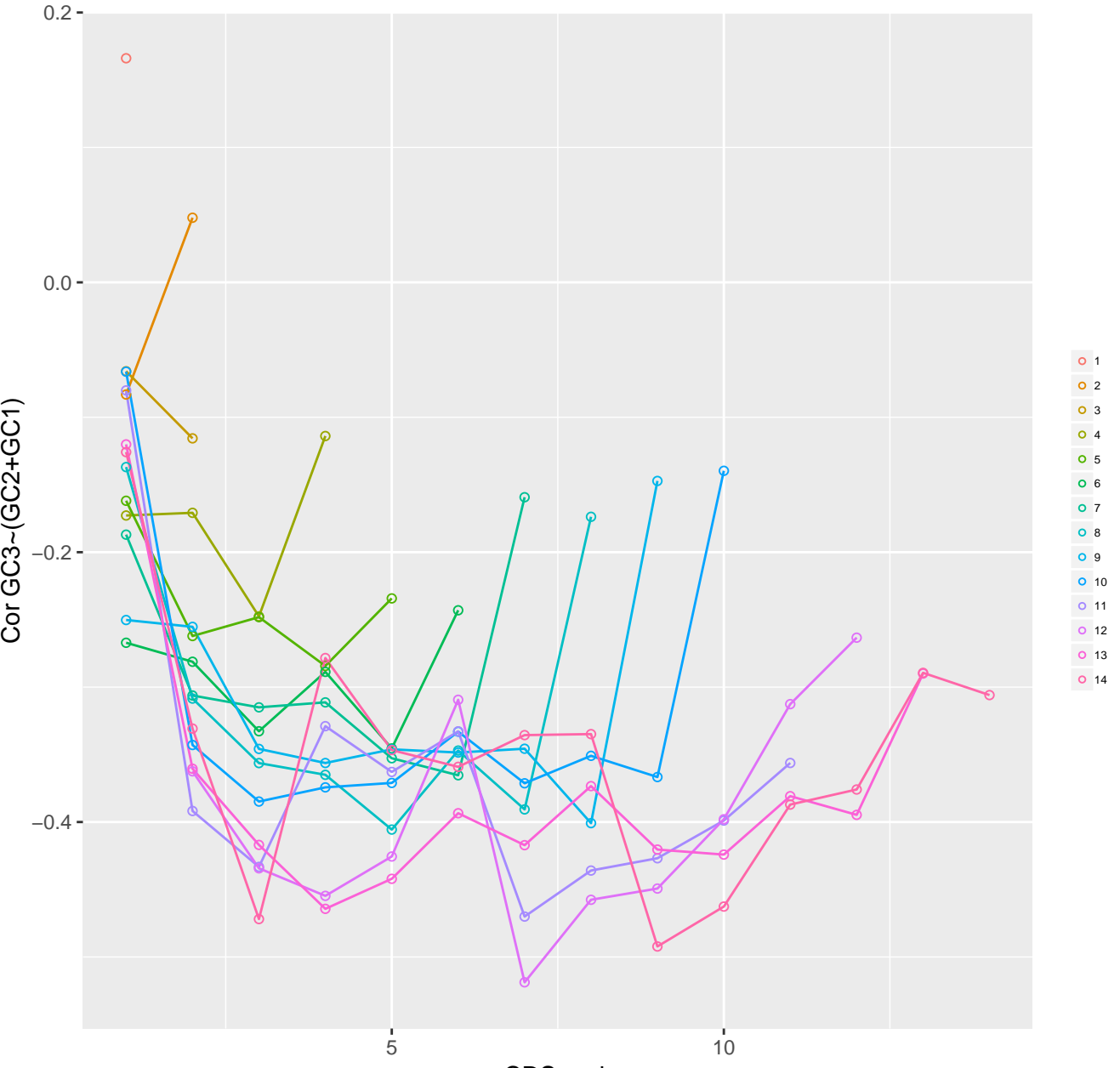
## Spolyrhiza



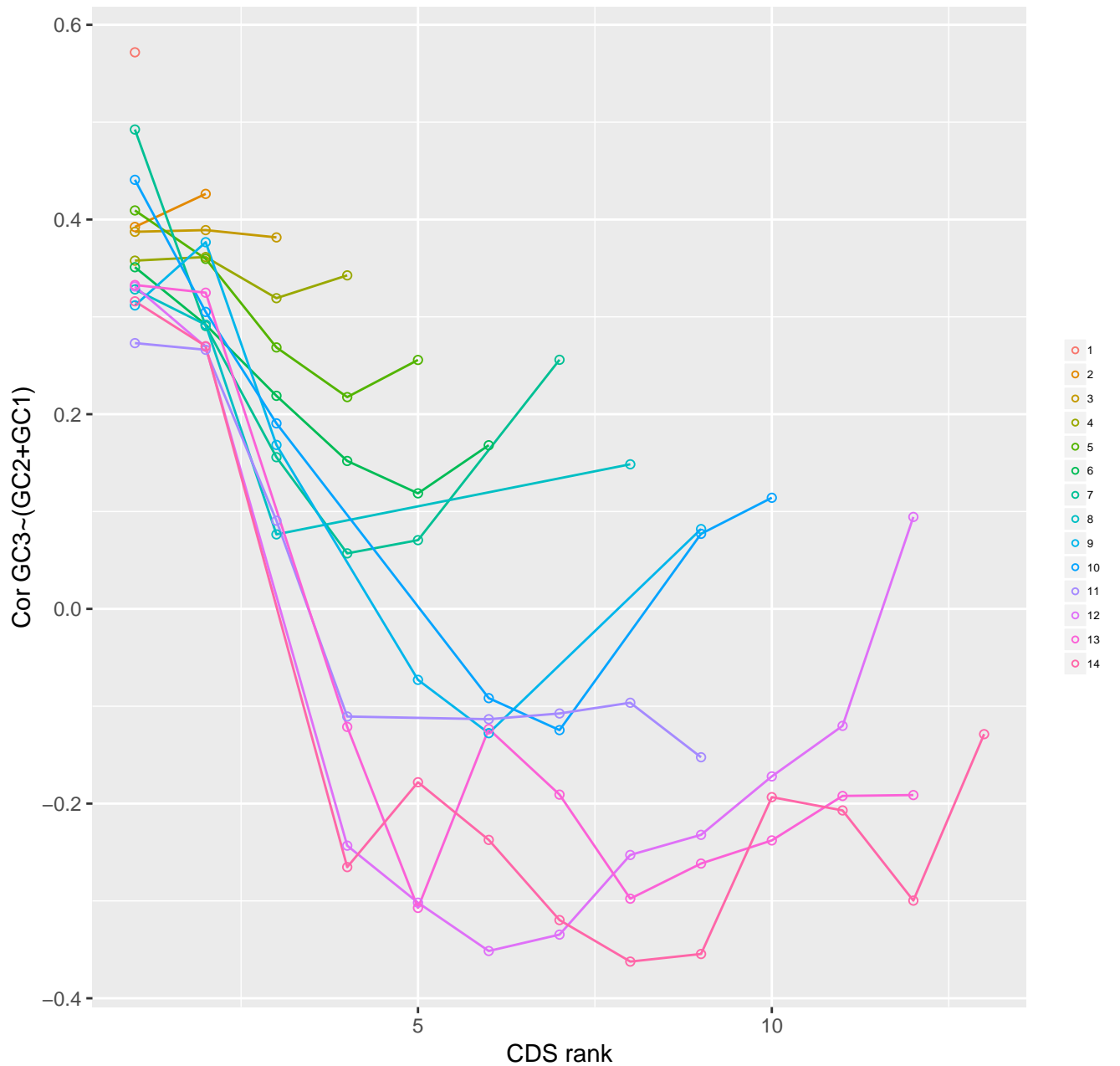
# Spurpurea



# Stuberosum



# Sviridis



Tcacao

Cor GC3~(GC2+GC1)

0.25

0.00

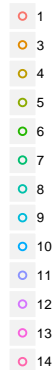
-0.25

-0.50

5

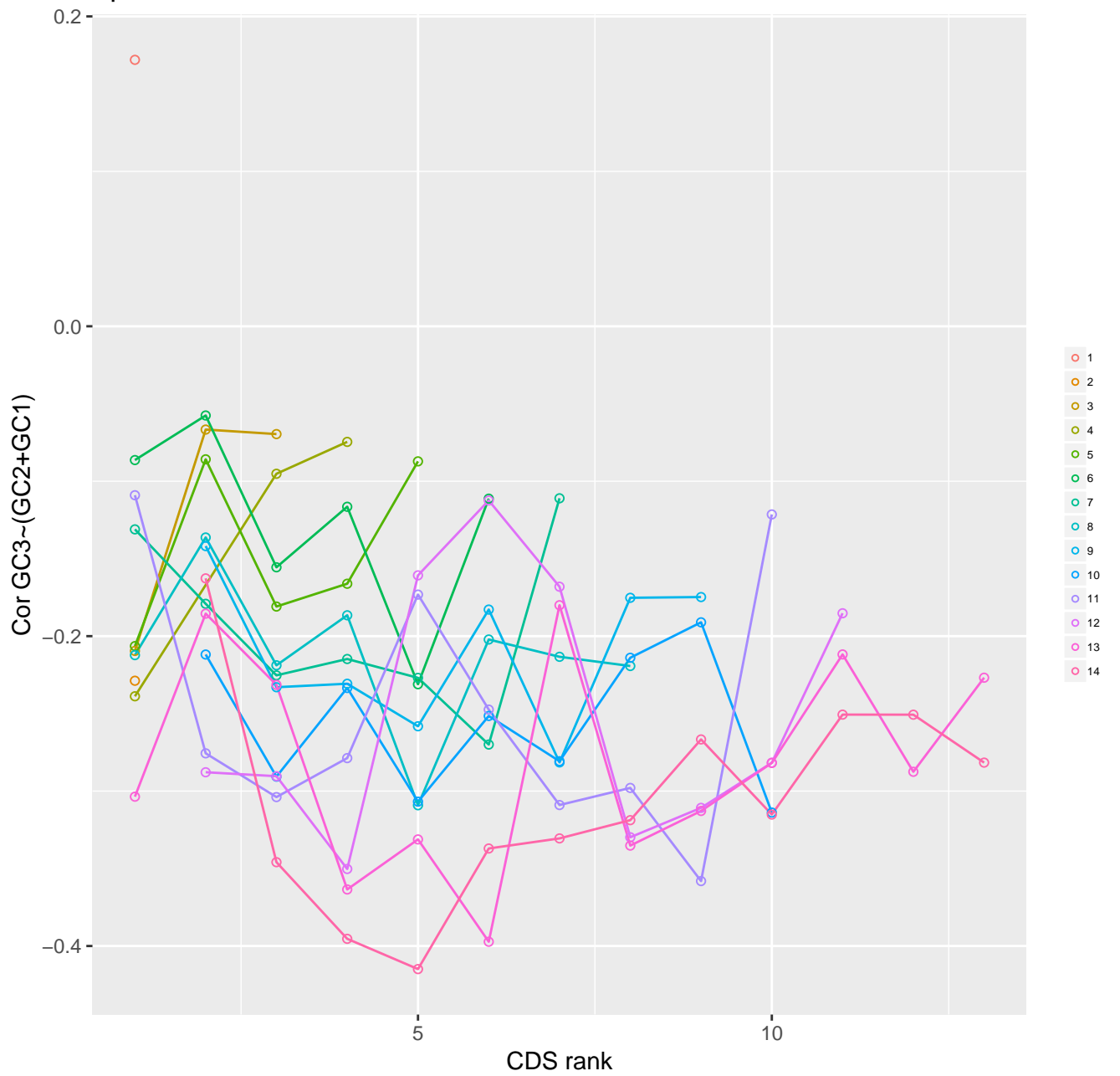
10

CDS rank





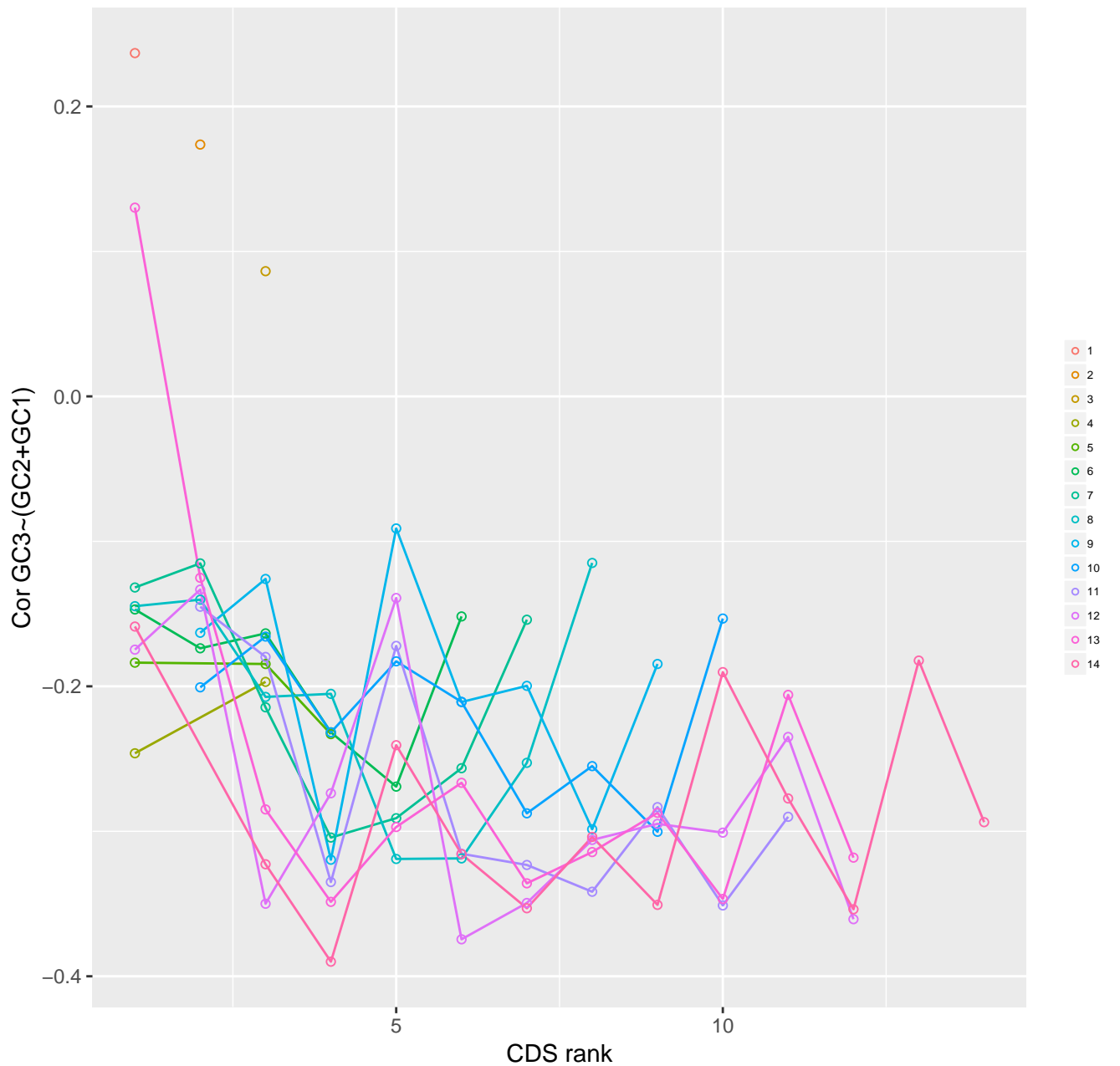
Tpratense



The graph displays the CDS rank for various countries across 15 ranks. The x-axis represents the 'CDS rank' (1 to 15) and the y-axis represents the 'CDS rank' (0 to 15). The lines represent different countries, with colors corresponding to the legend: Argentina (red), Brazil (orange), China (yellow), India (green), Japan (blue), Korea (purple), Mexico (pink), Russia (brown), and the United States (grey). The lines generally show a downward trend, indicating that as the CDS rank increases, the CDS rank also tends to increase.



# Zmarina



# Zmays

