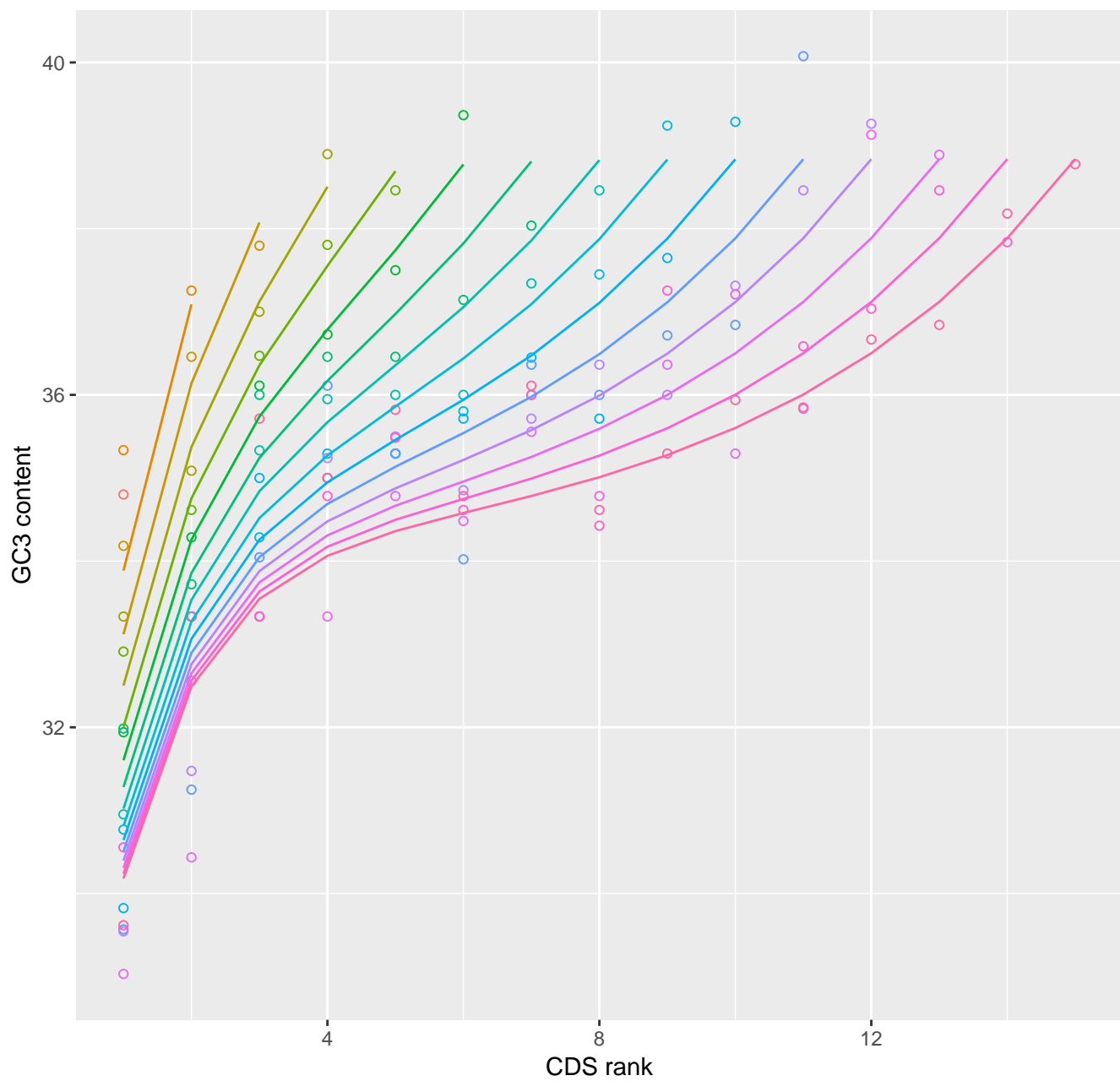
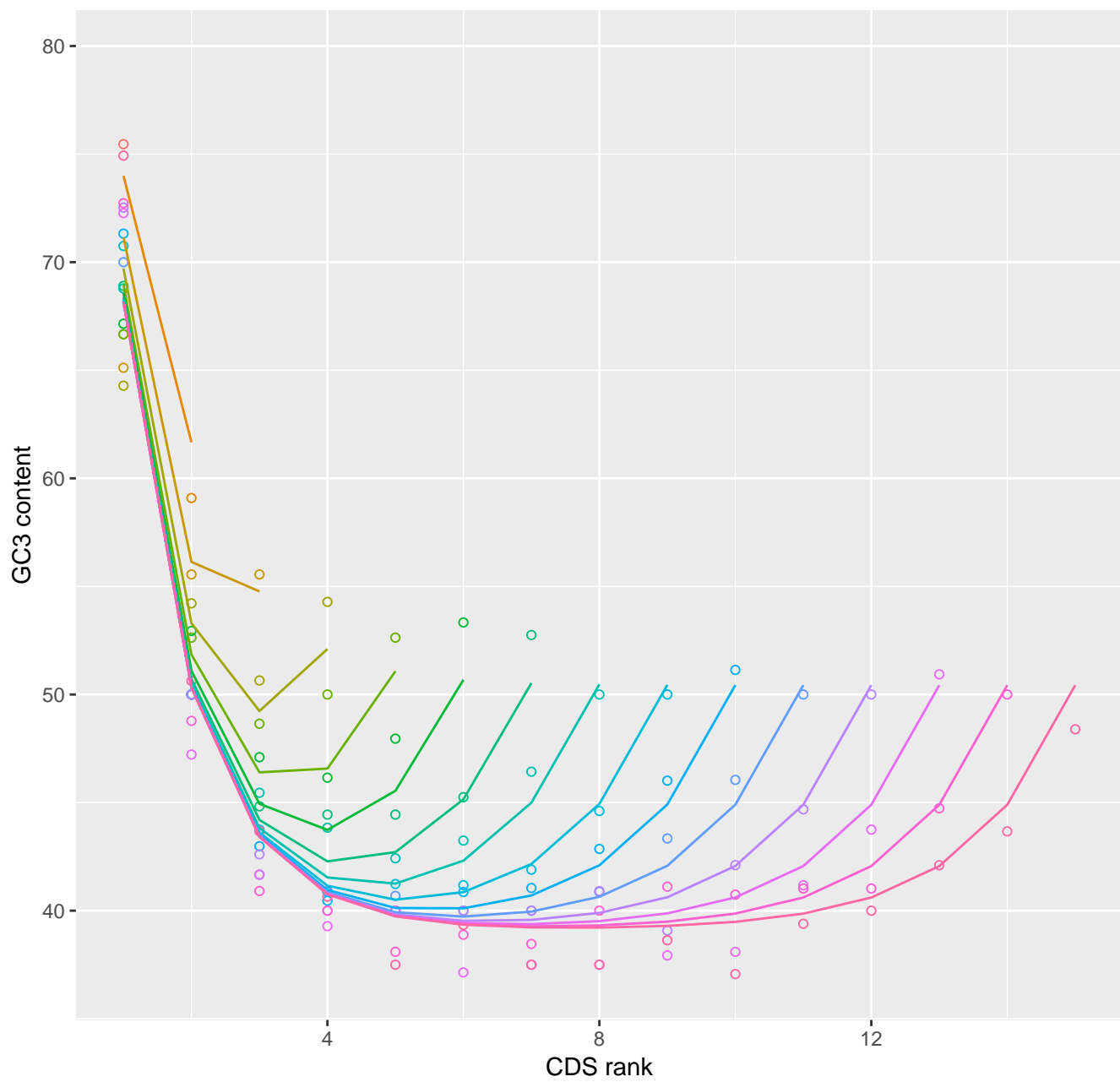


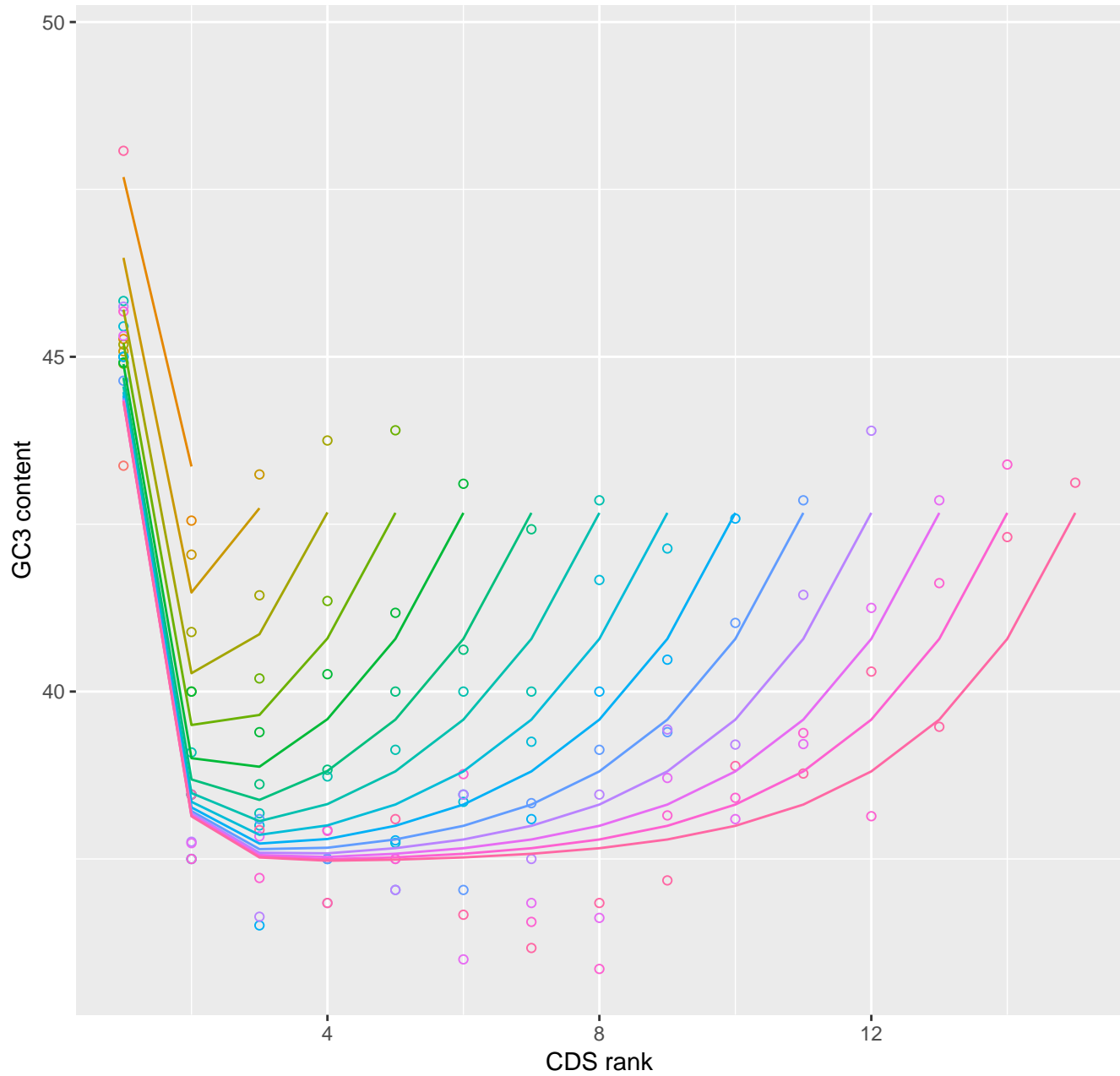
Acoerulea GC3 A=29.9, B=38.8, e=33.9



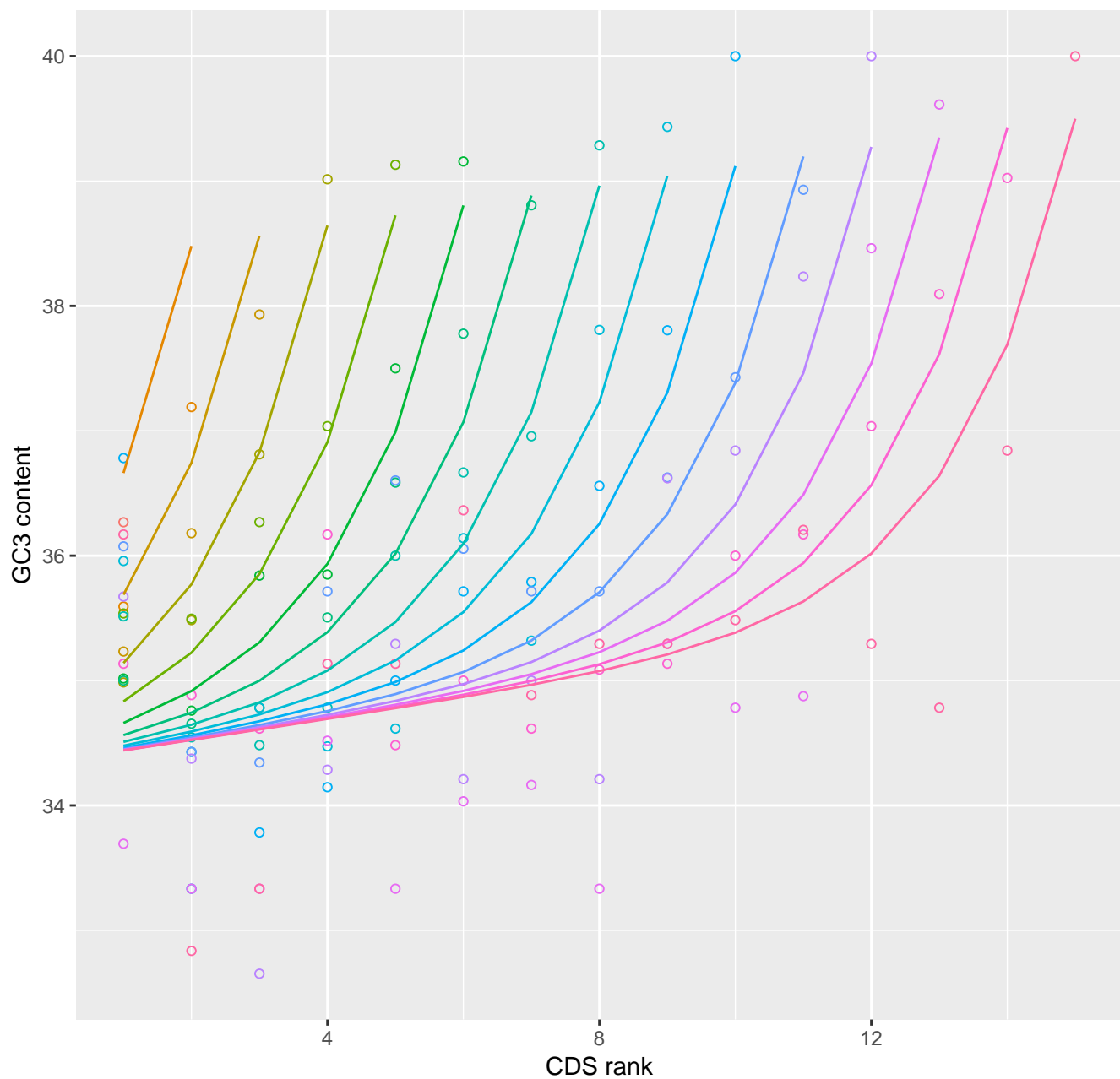
Acomosus GC3 A=68.2, B=50.4, e=39.1



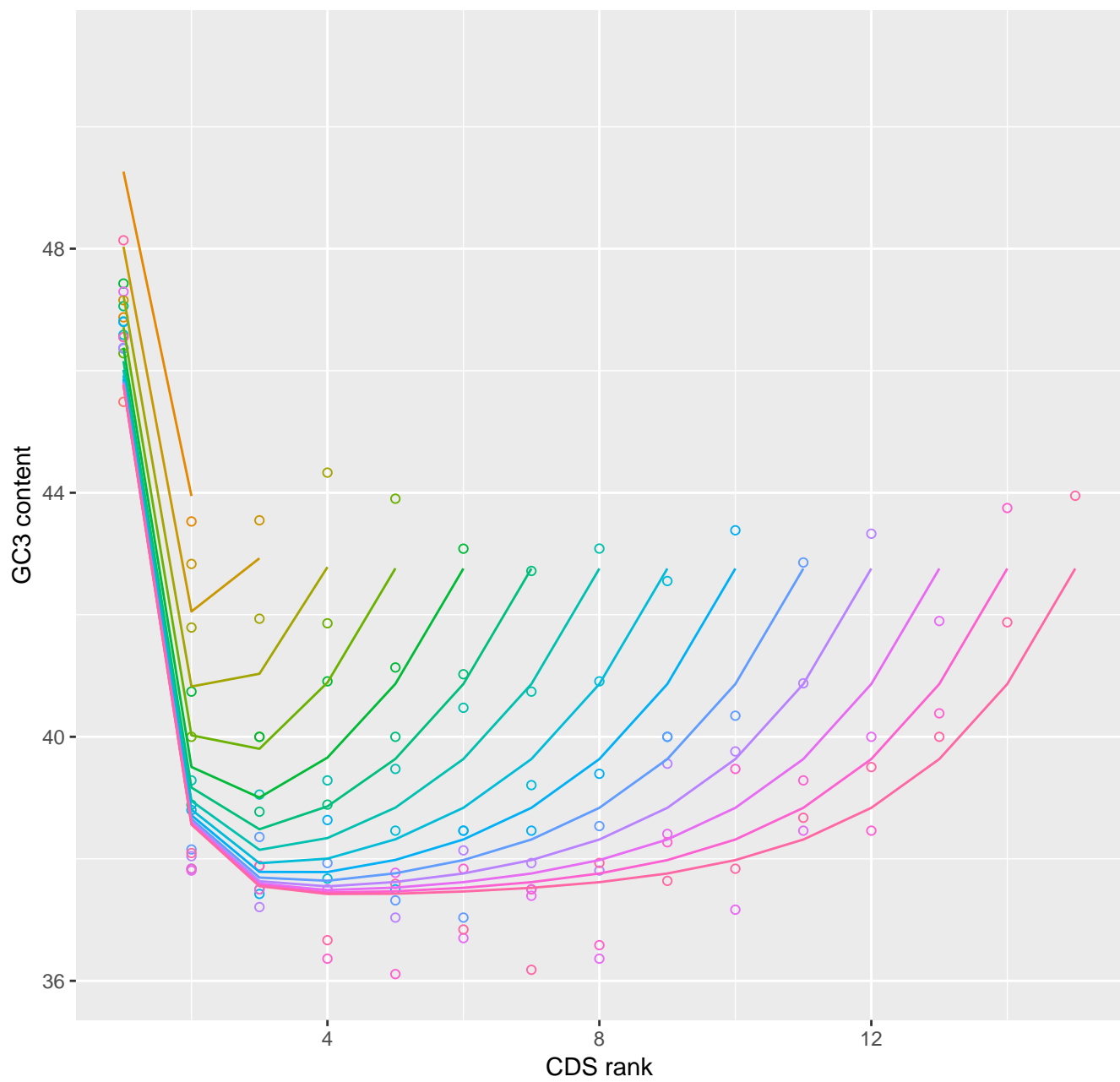
Ahalleri GC3 A=44.3, B=42.7, e=37.4



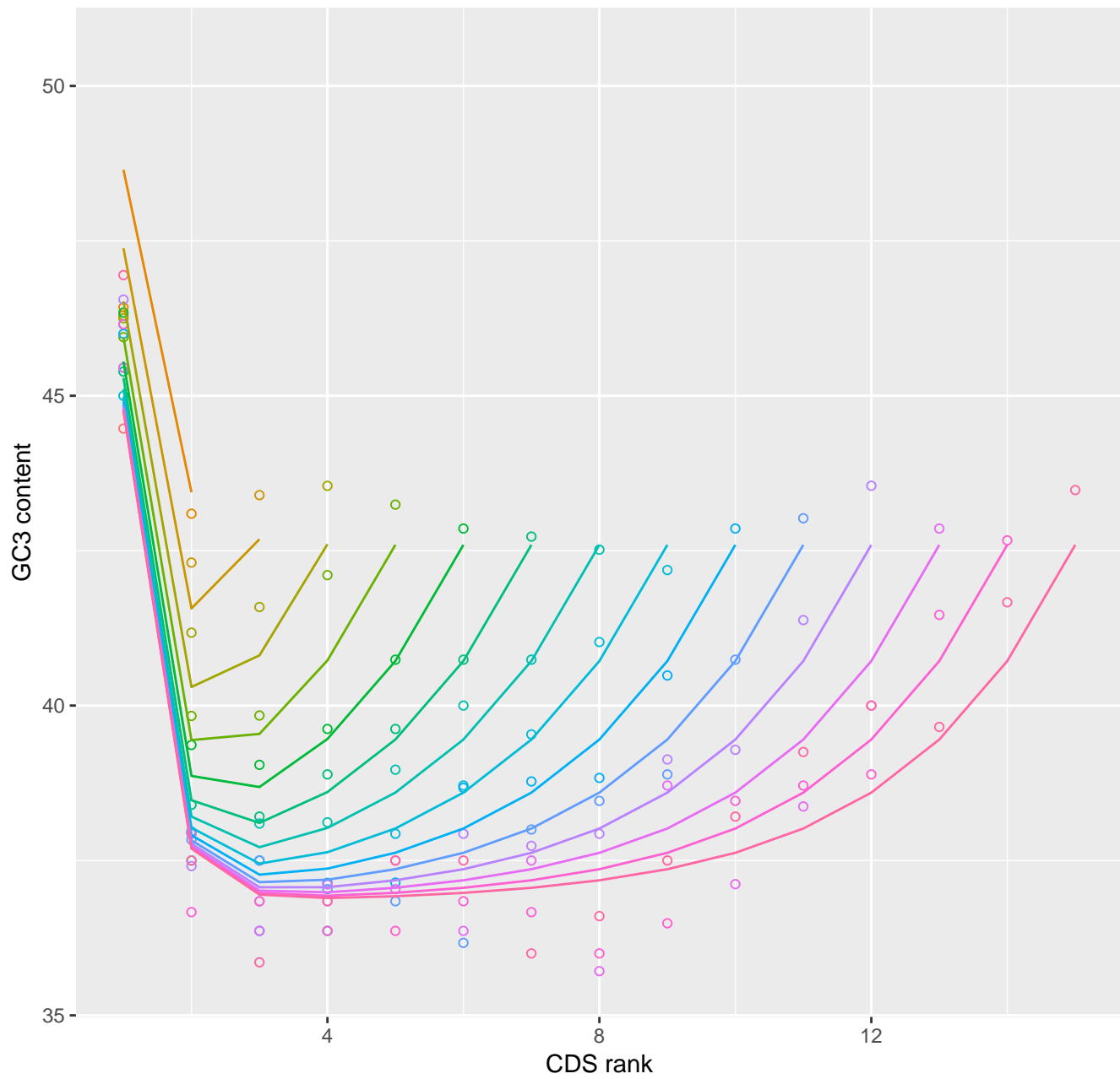
Ahypochondriacus GC3 A=34.4, B=48.7, e=44.8



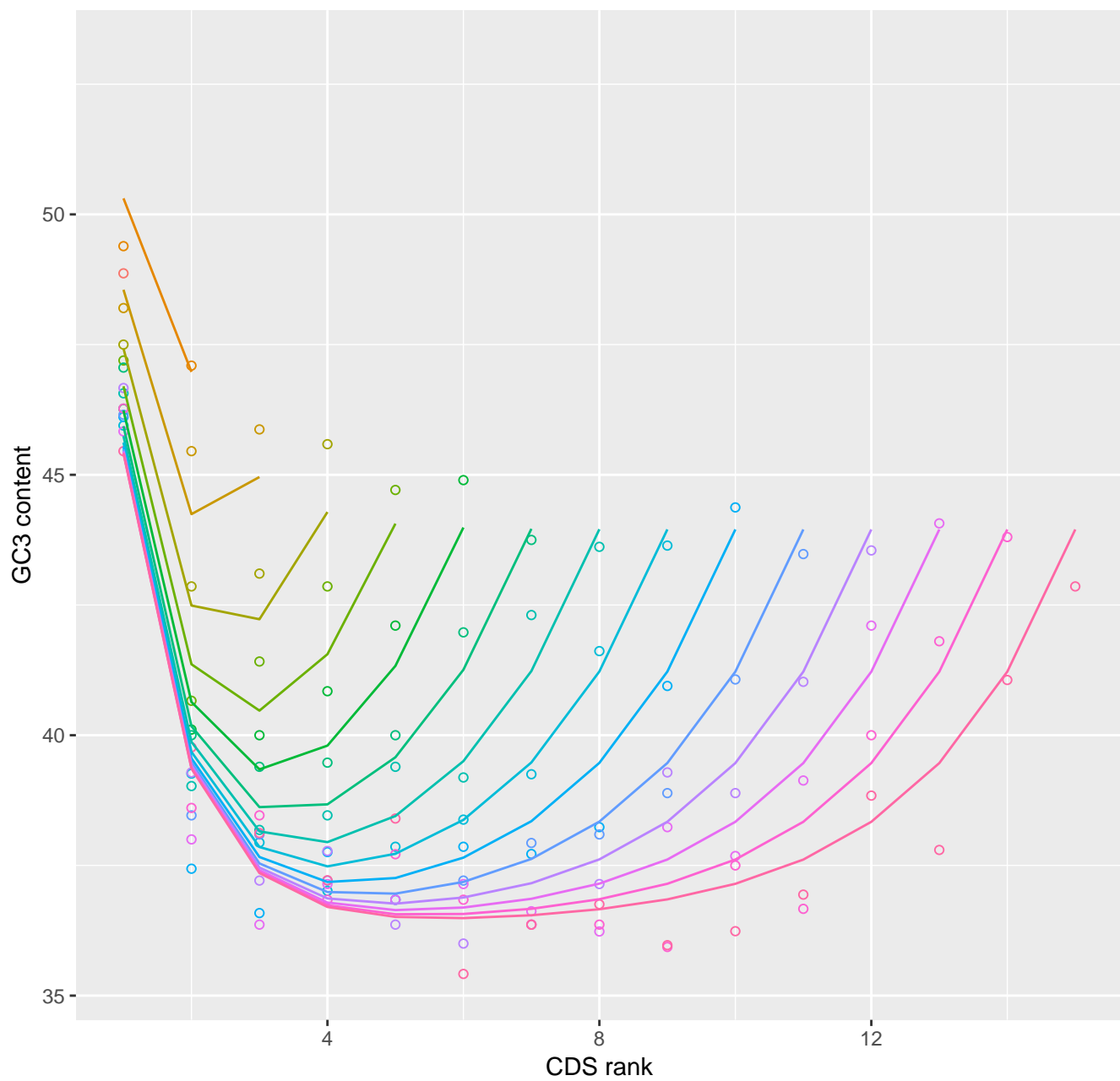
Alyrata GC3 A=45.8, B=42.8, e=37.4



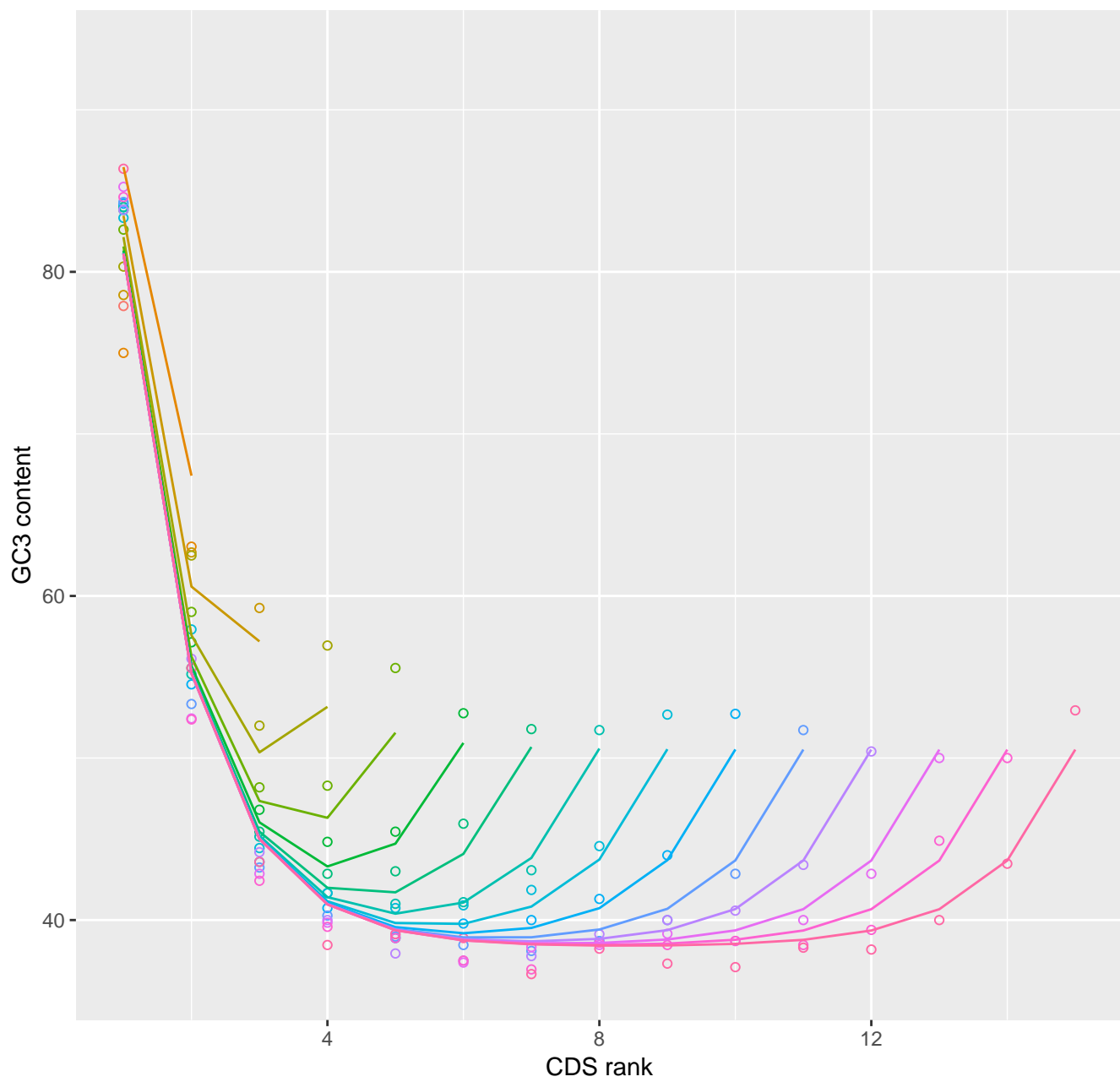
Athaliana GC3 A=44.7, B=42.6, e=36.8



Atrichopoda GC3 A=45.4, B=44, e=36.3

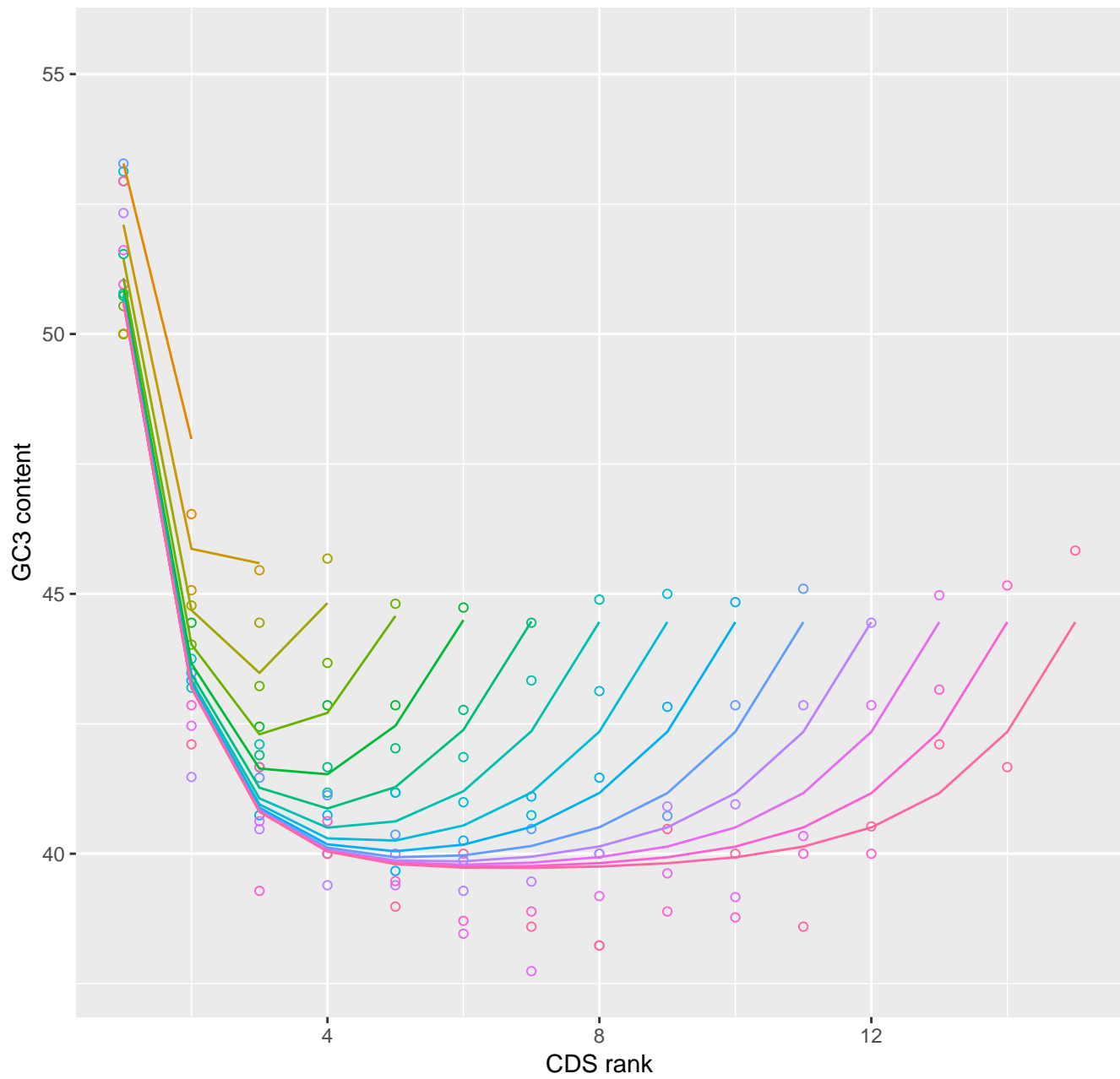


Bdistachyon GC3 A=81.1, B=50.5, e=38.3

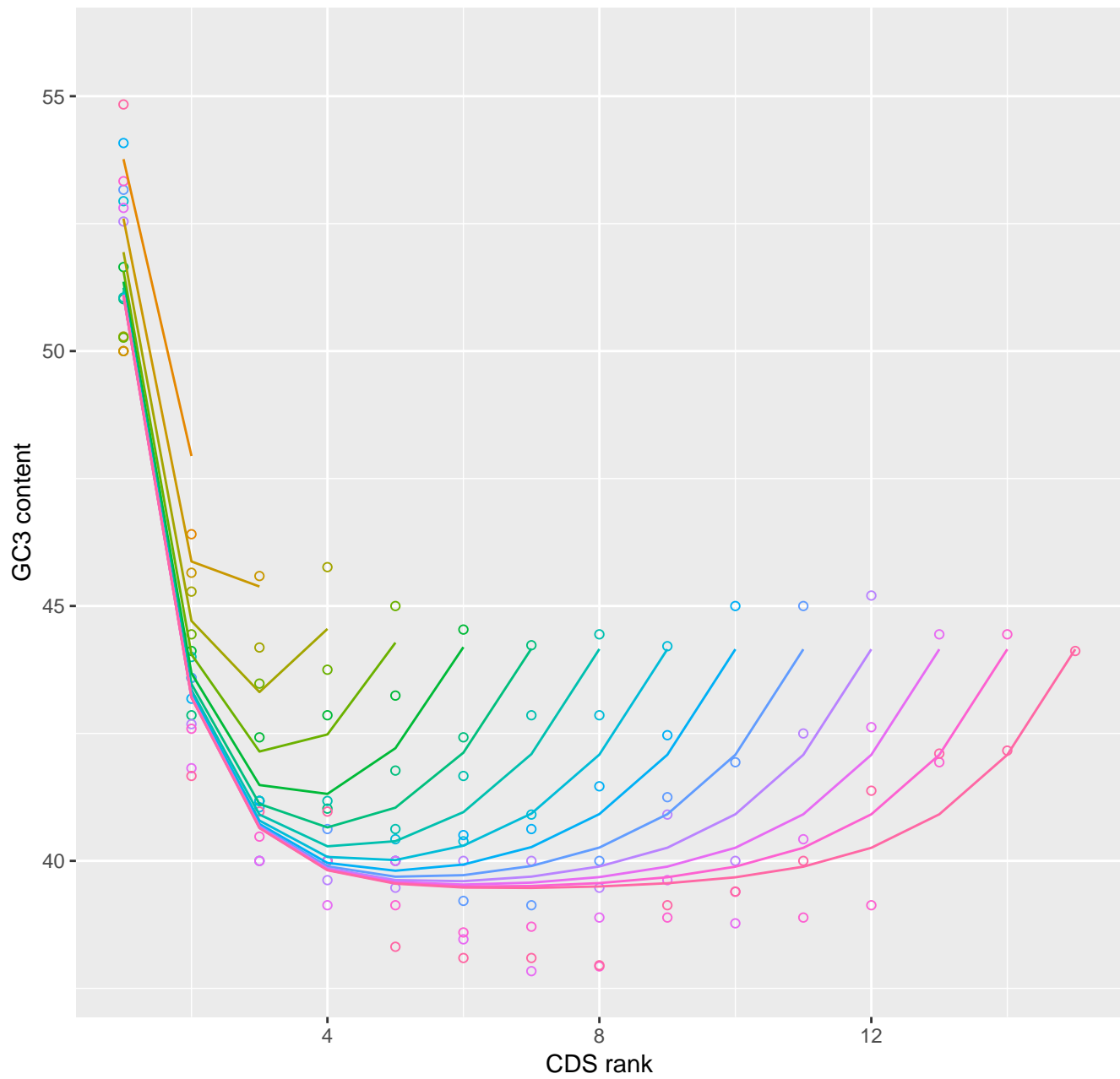




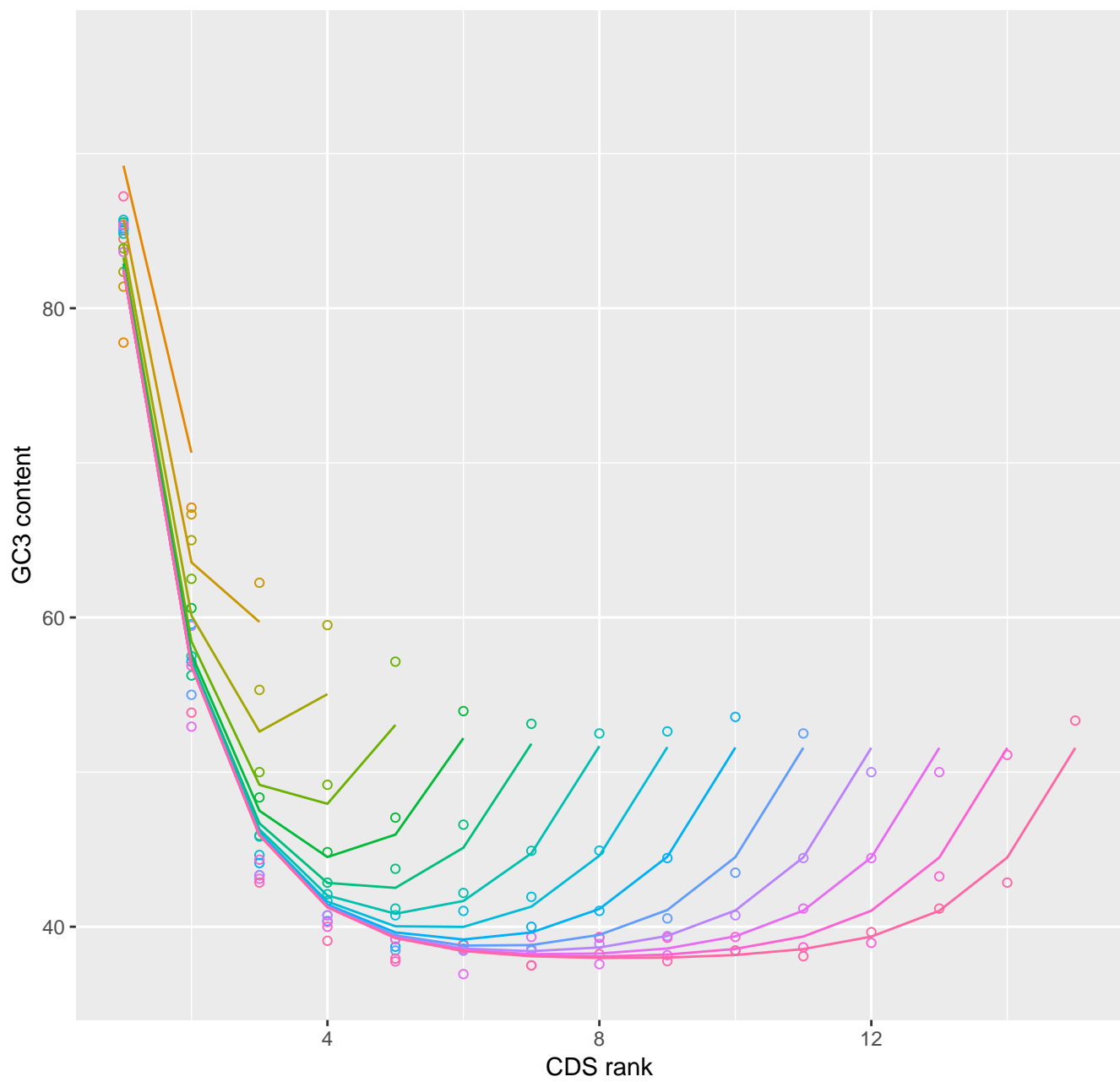
Boleraceacpitata GC3 A=50.6, B=44.5, e=39.7



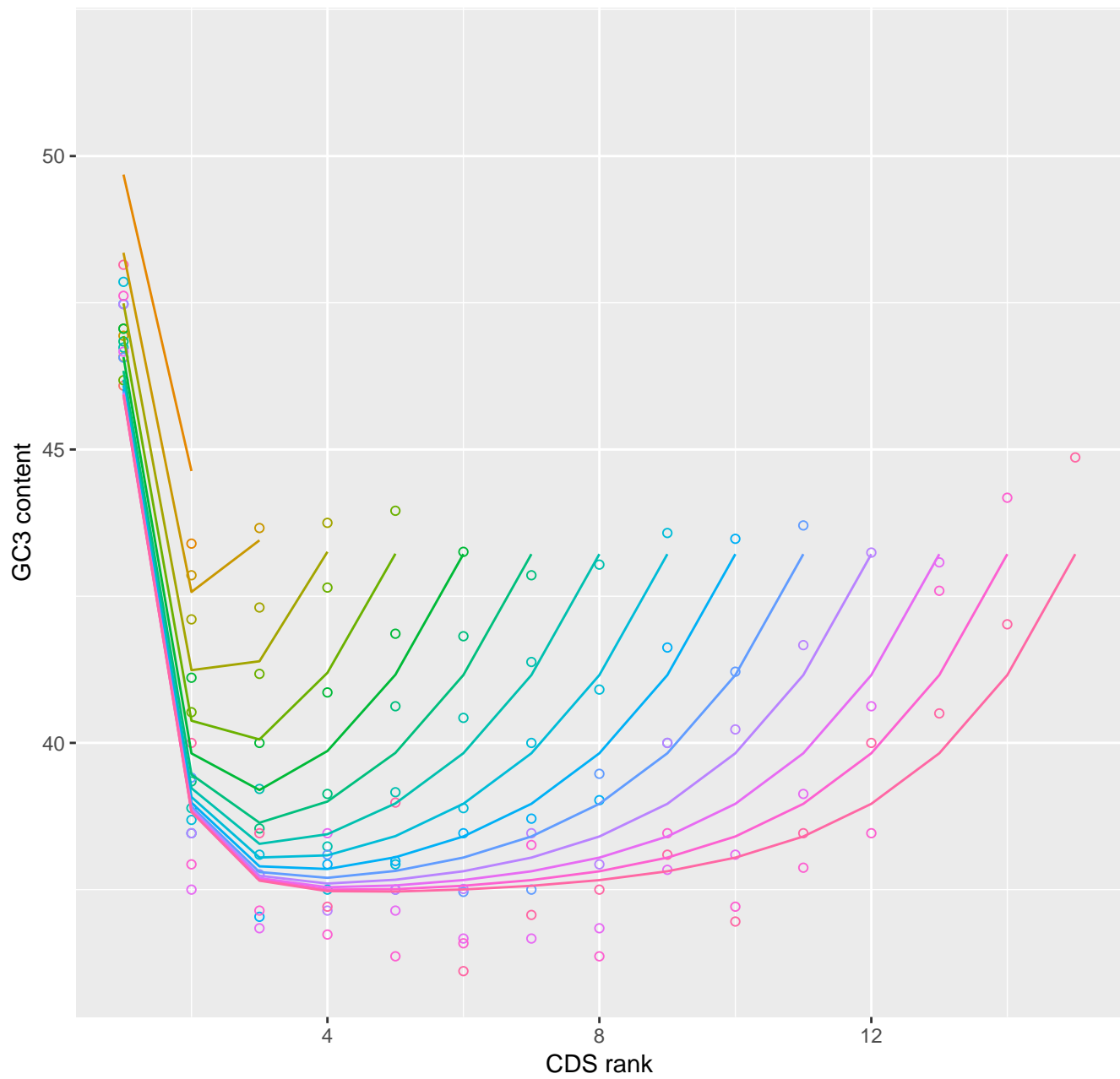
BrapaFPsc GC3 A=51.1, B=44.2, e=39.4



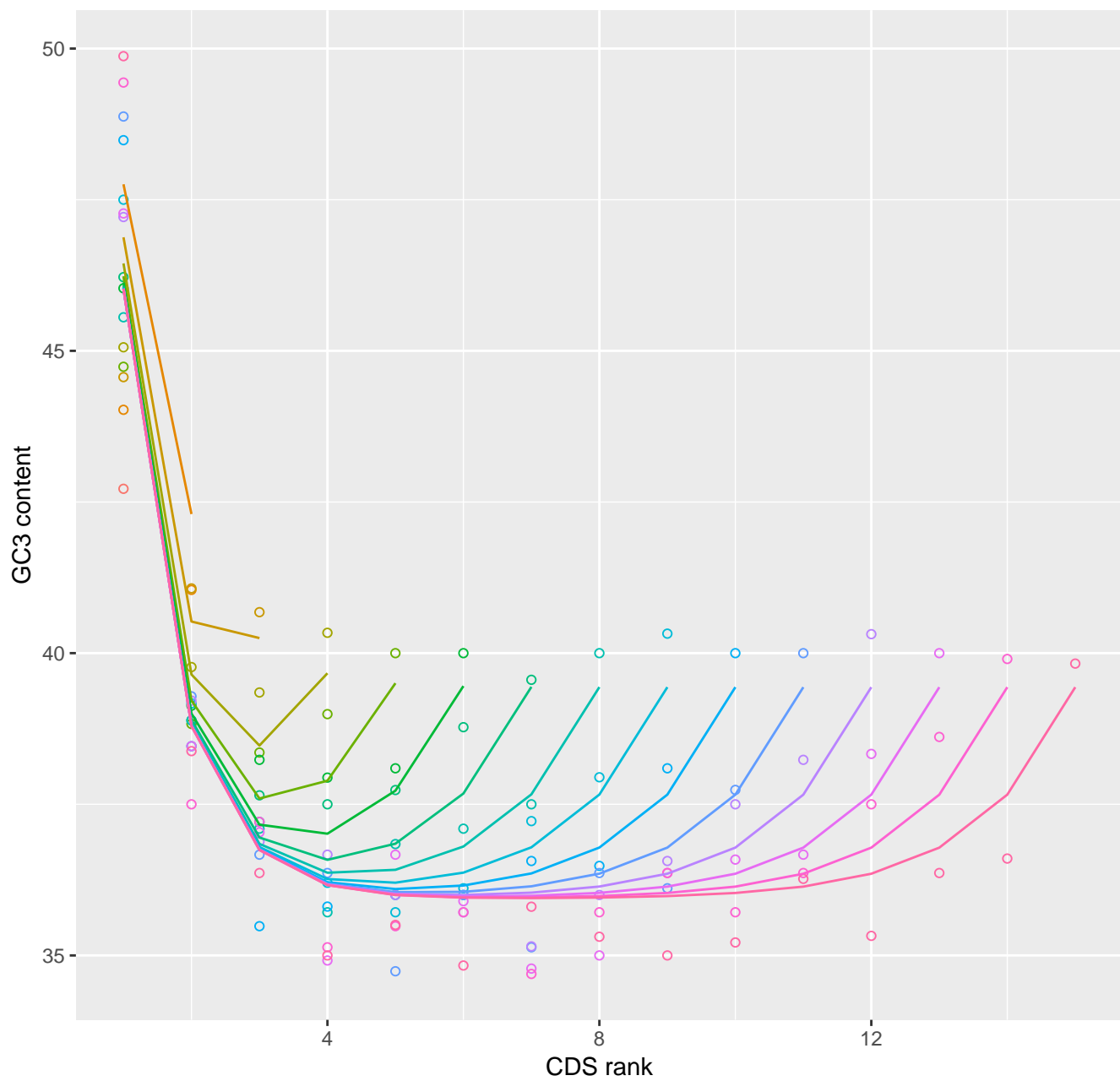
Bstacei GC3 A=82.5, B=51.6, e=37.8



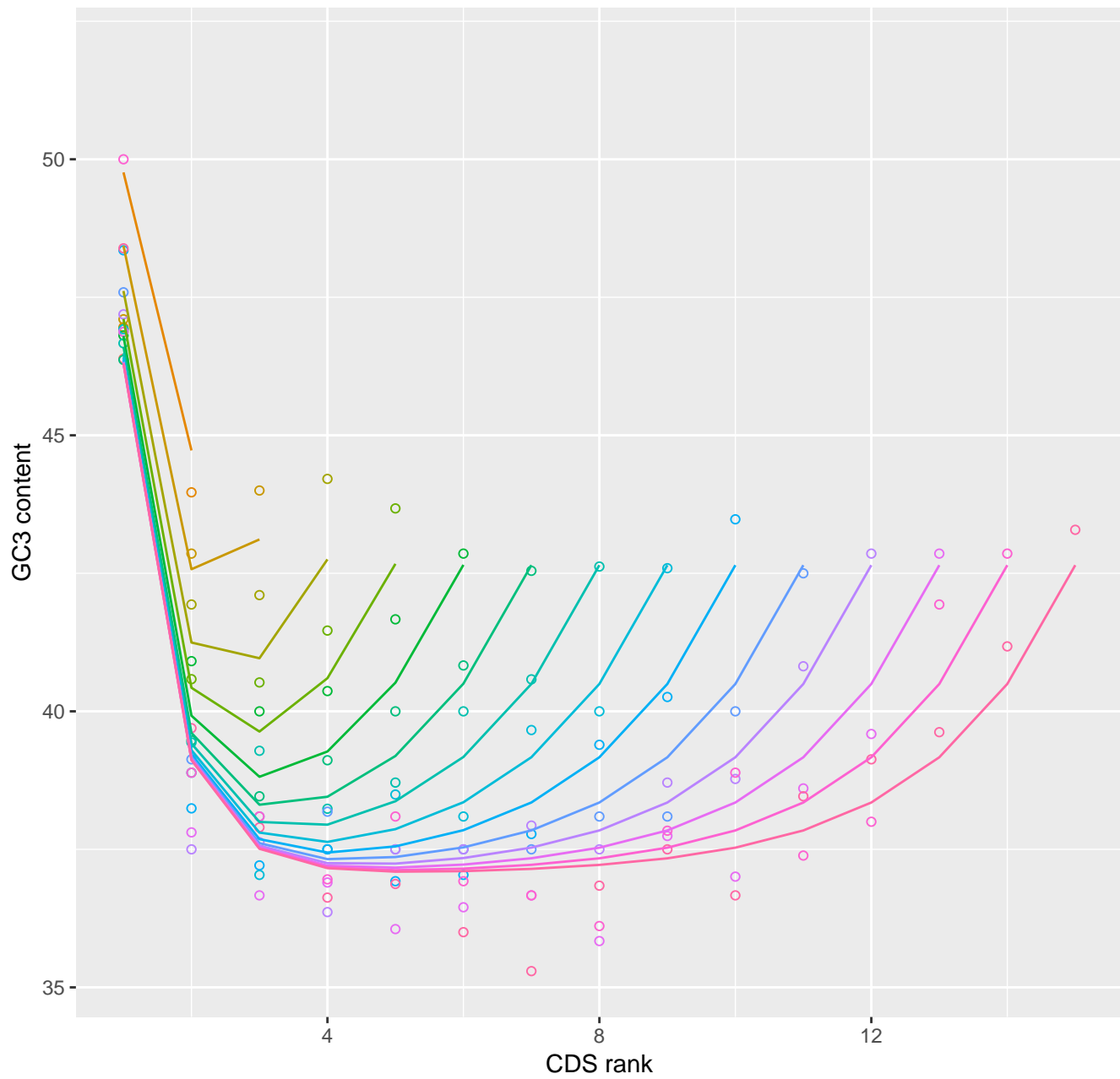
Bstricta GC3 A=45.9, B=43.2, e=37.4



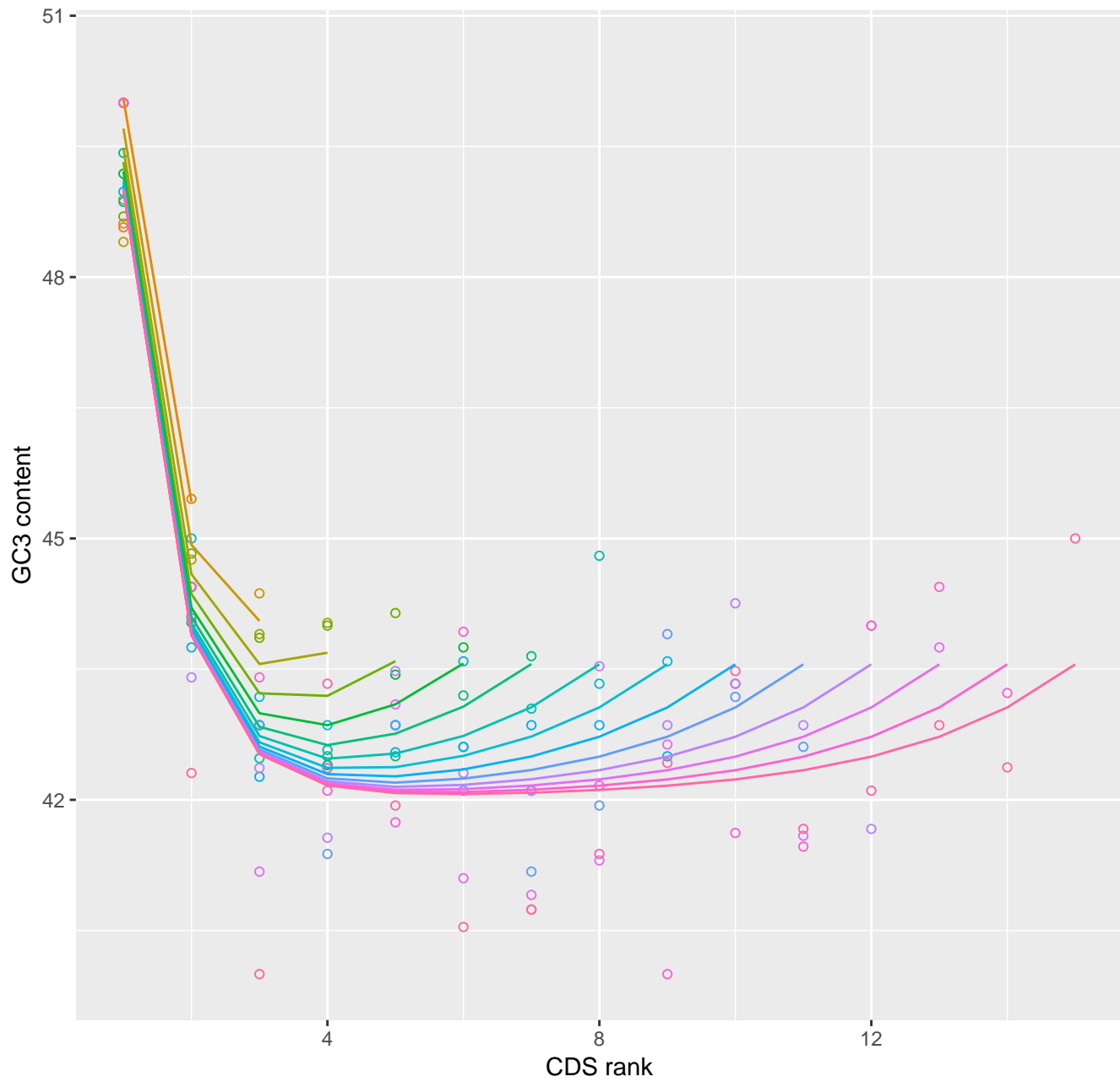
Cclementina GC3 A=46, B=39.4, e=35.9



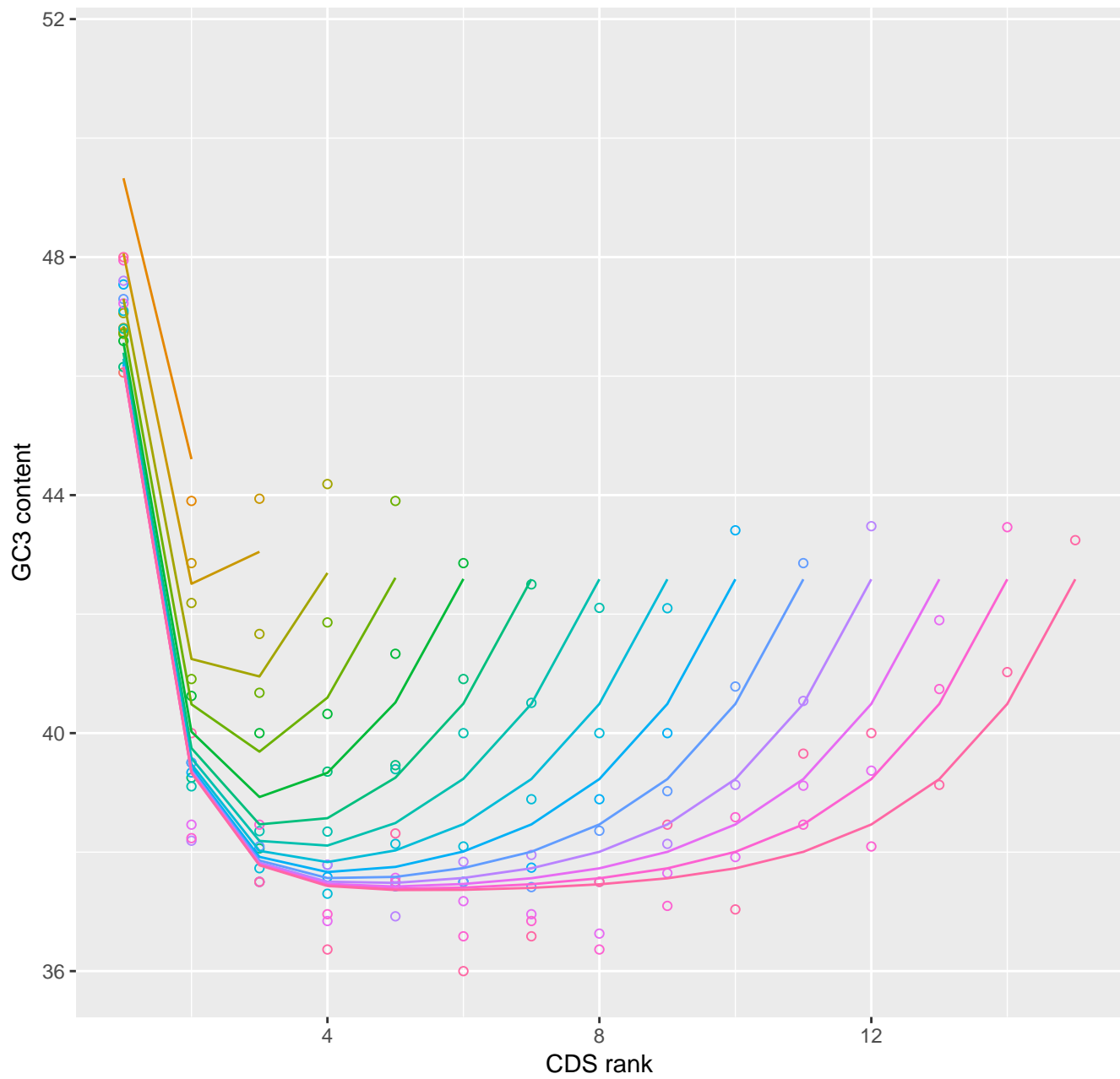
Cgrandiflora GC3 A=46.3, B=42.6, e=37



Српapaya GC3 A=49, B=43.6, e=42

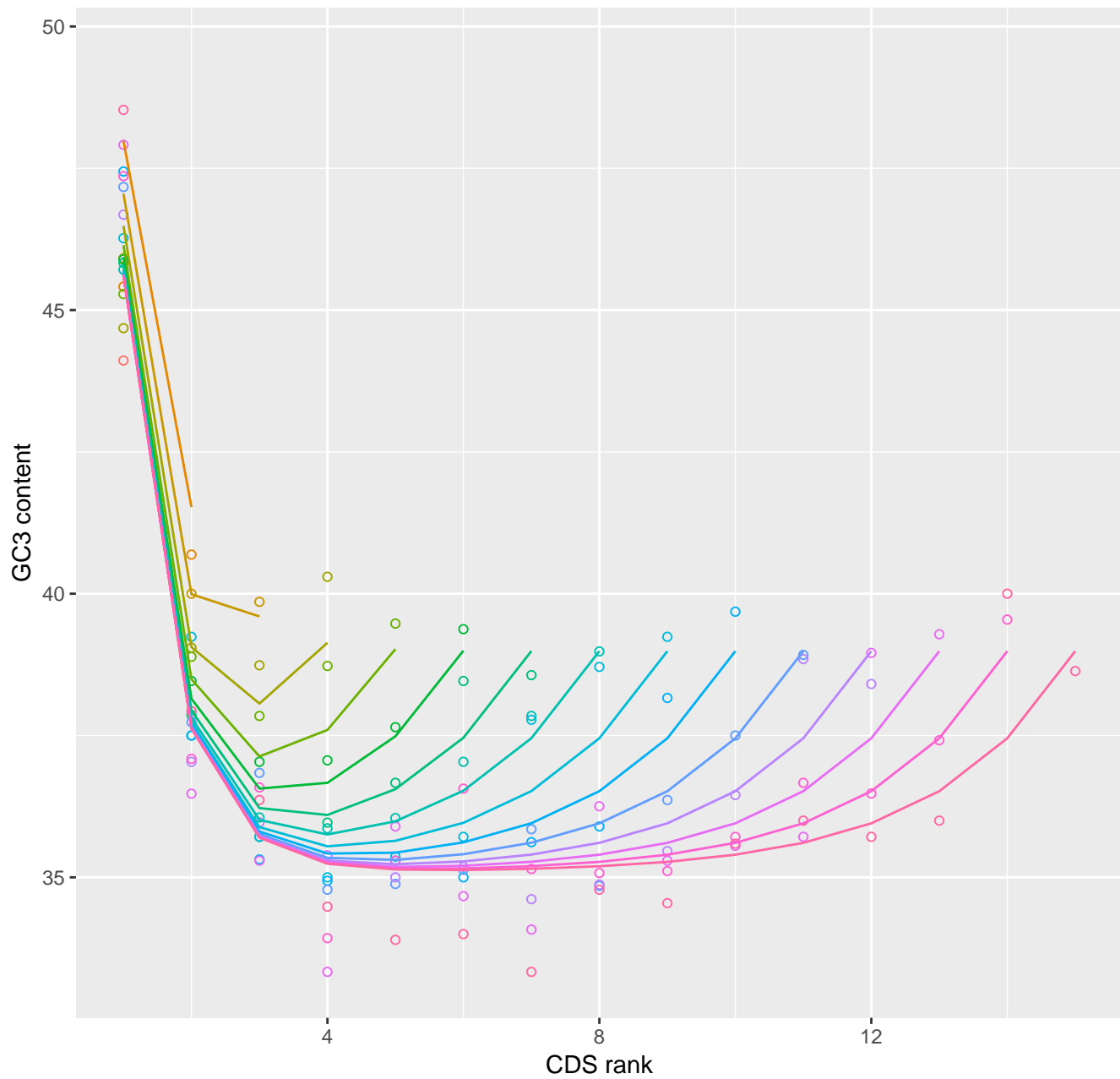


Crubella GC3 A=46.1, B=42.6, e=37.3

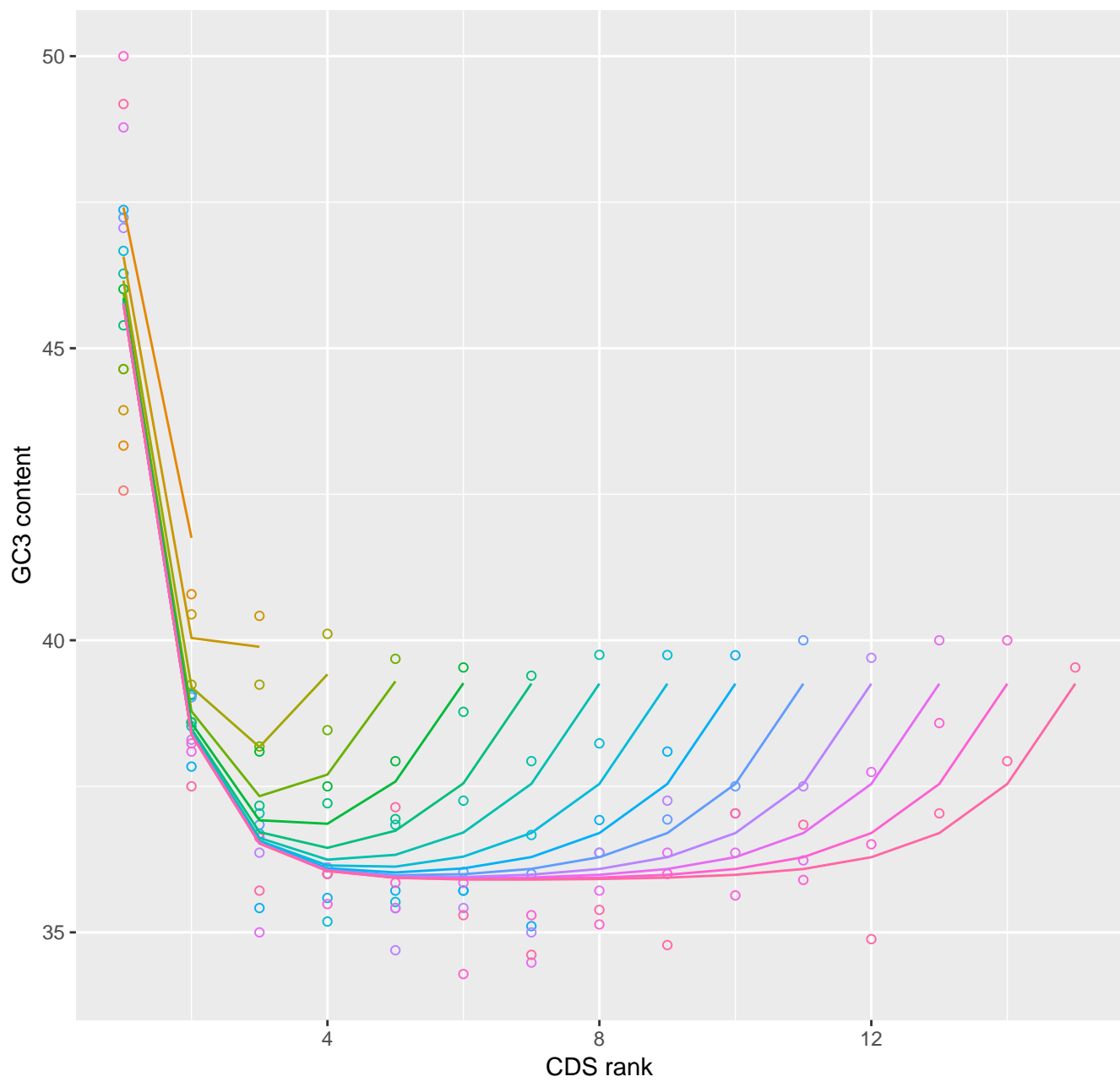




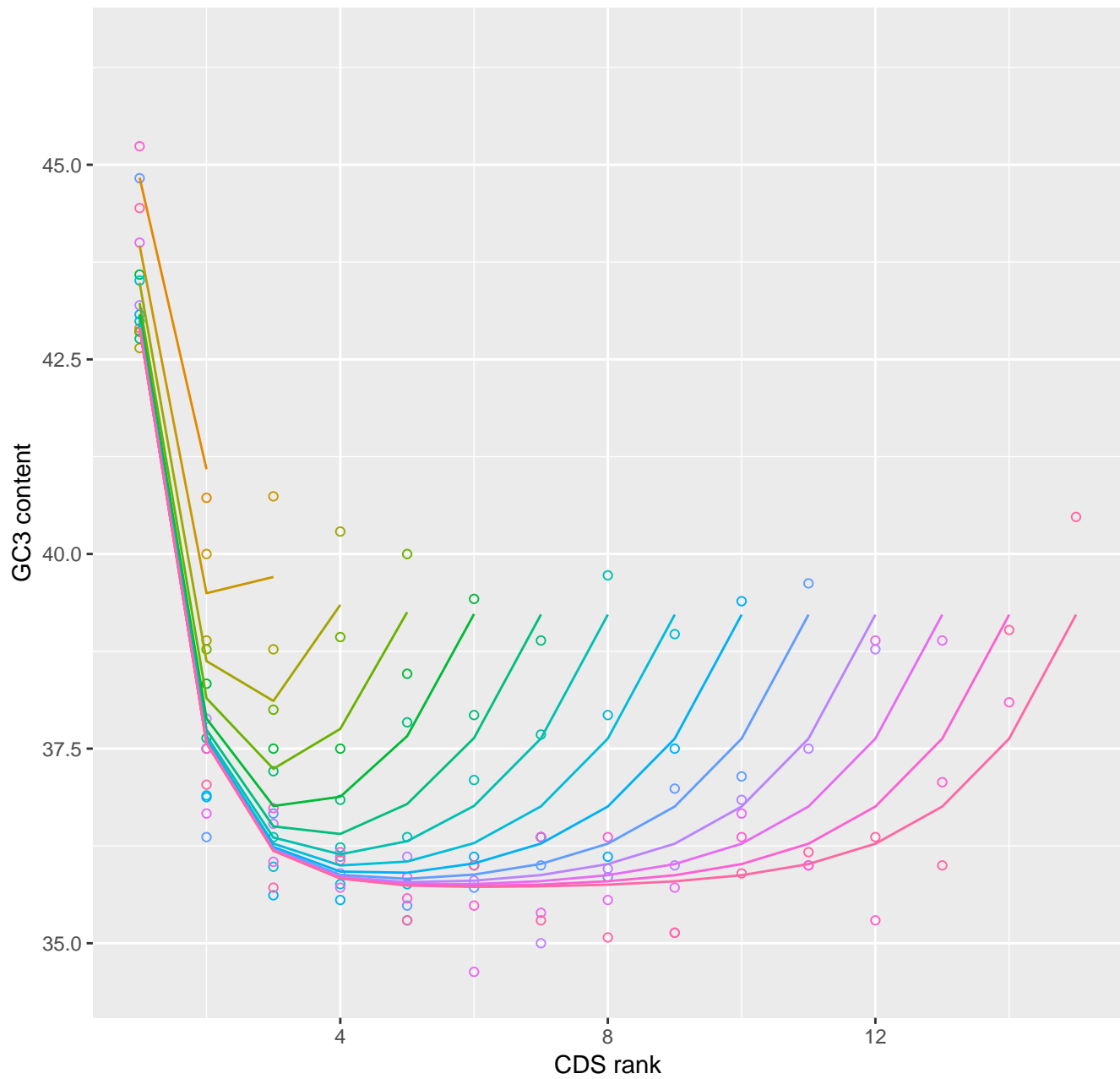
Csativus GC3 A=45.6, B=39, e=35.1



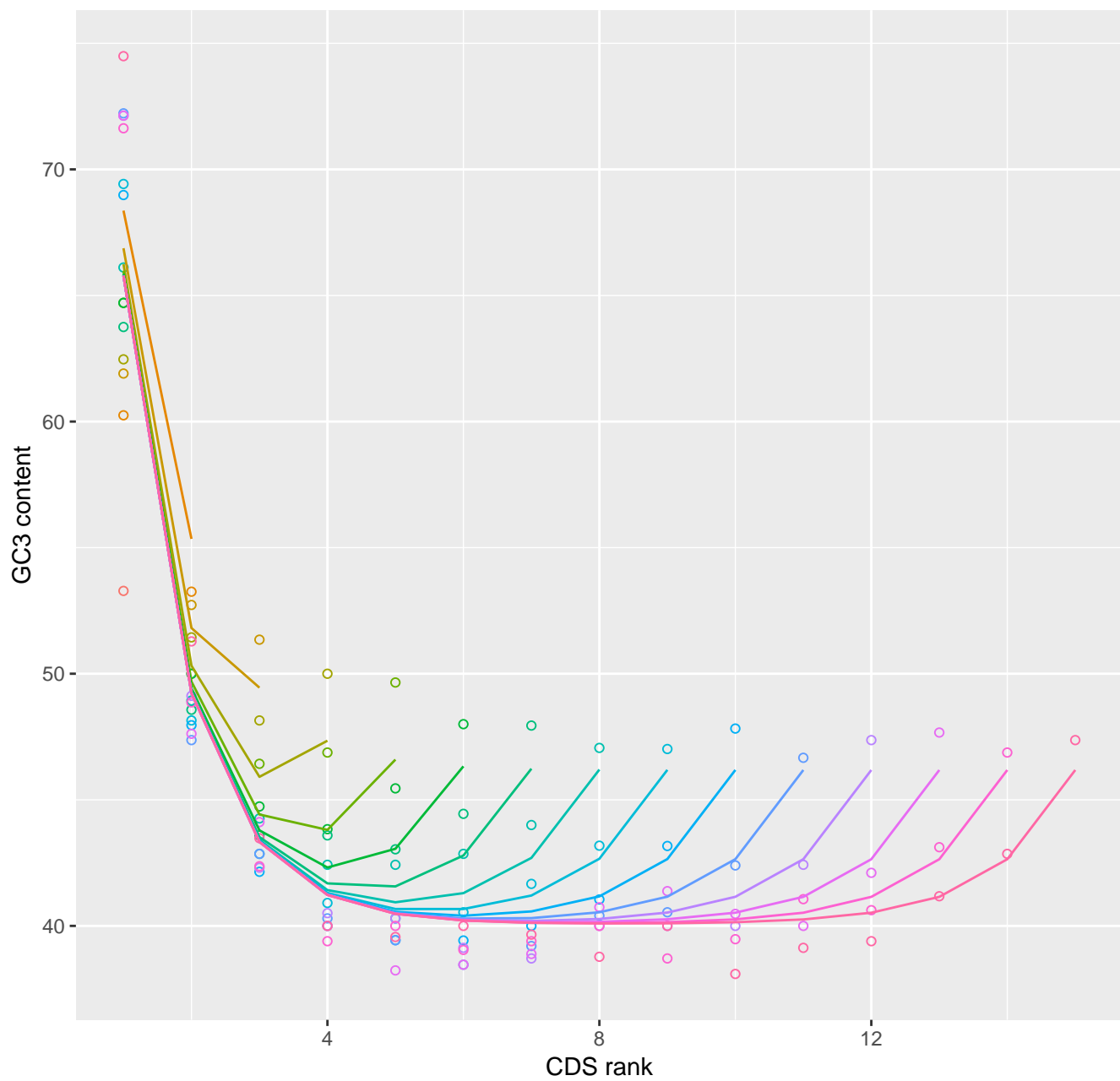
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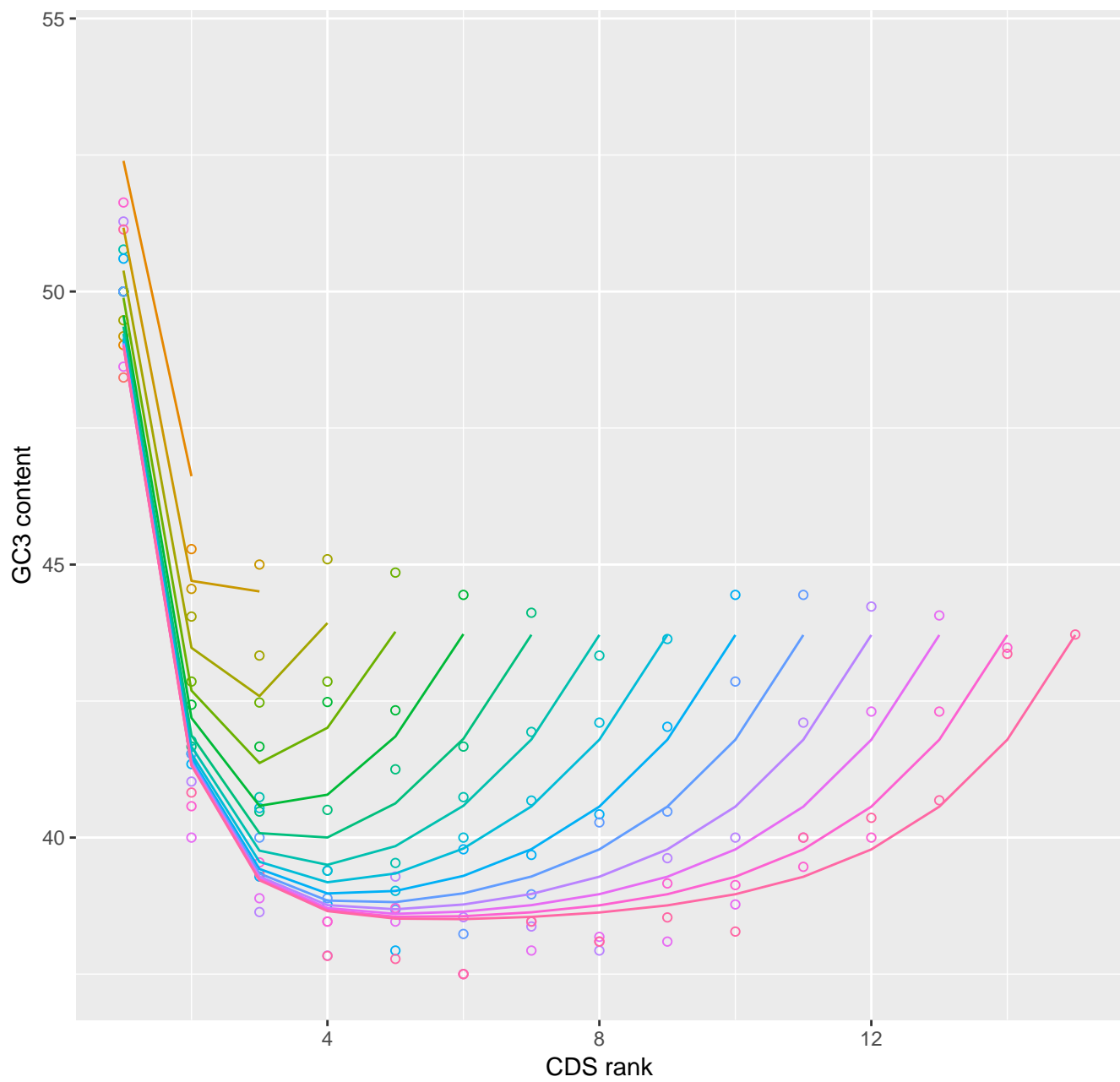
Dcarota GC3 A=42.9, B=39.2, e=35.7



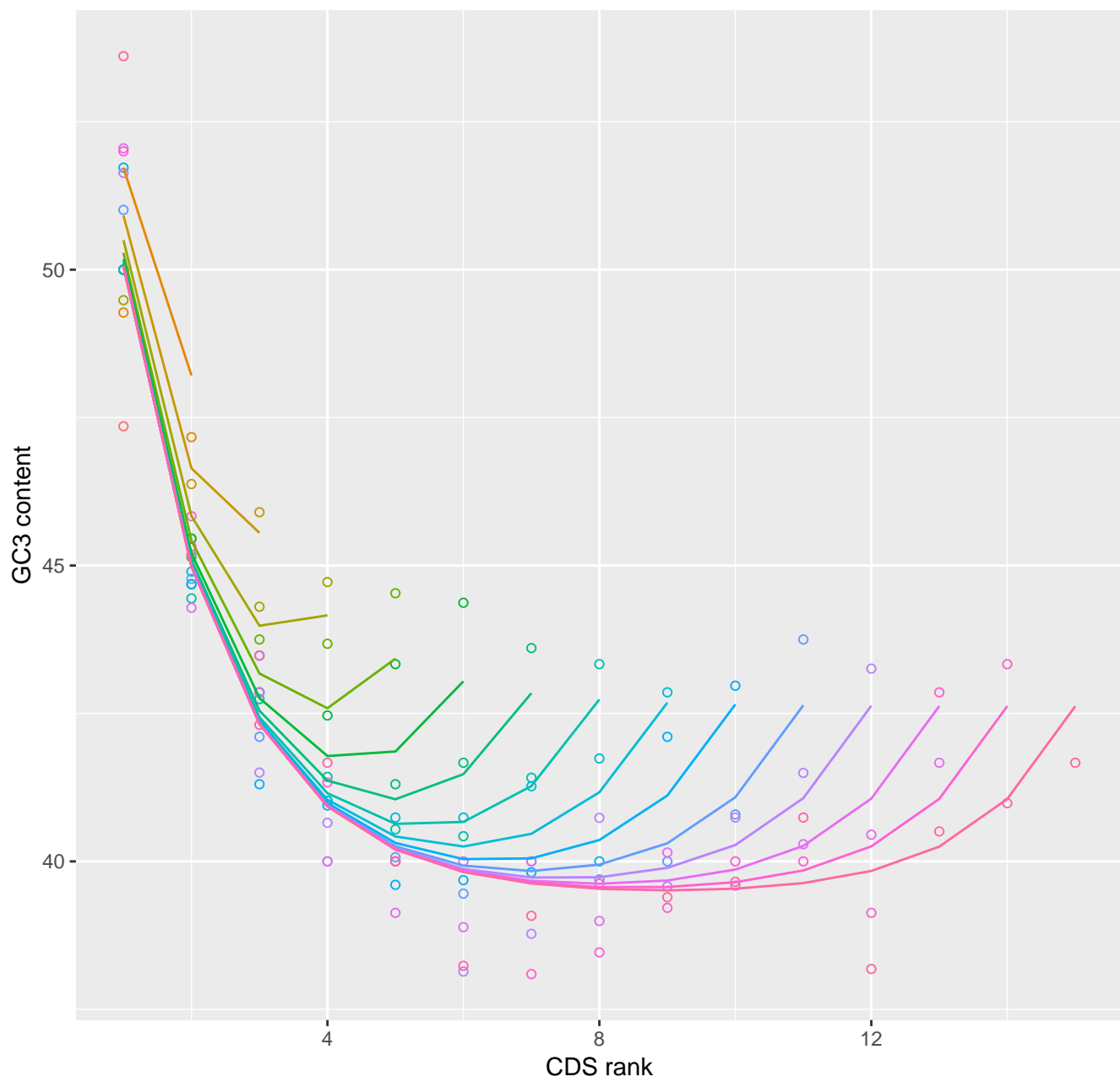
Egrandis GC3 A=65.8, B=46.2, e=40.1



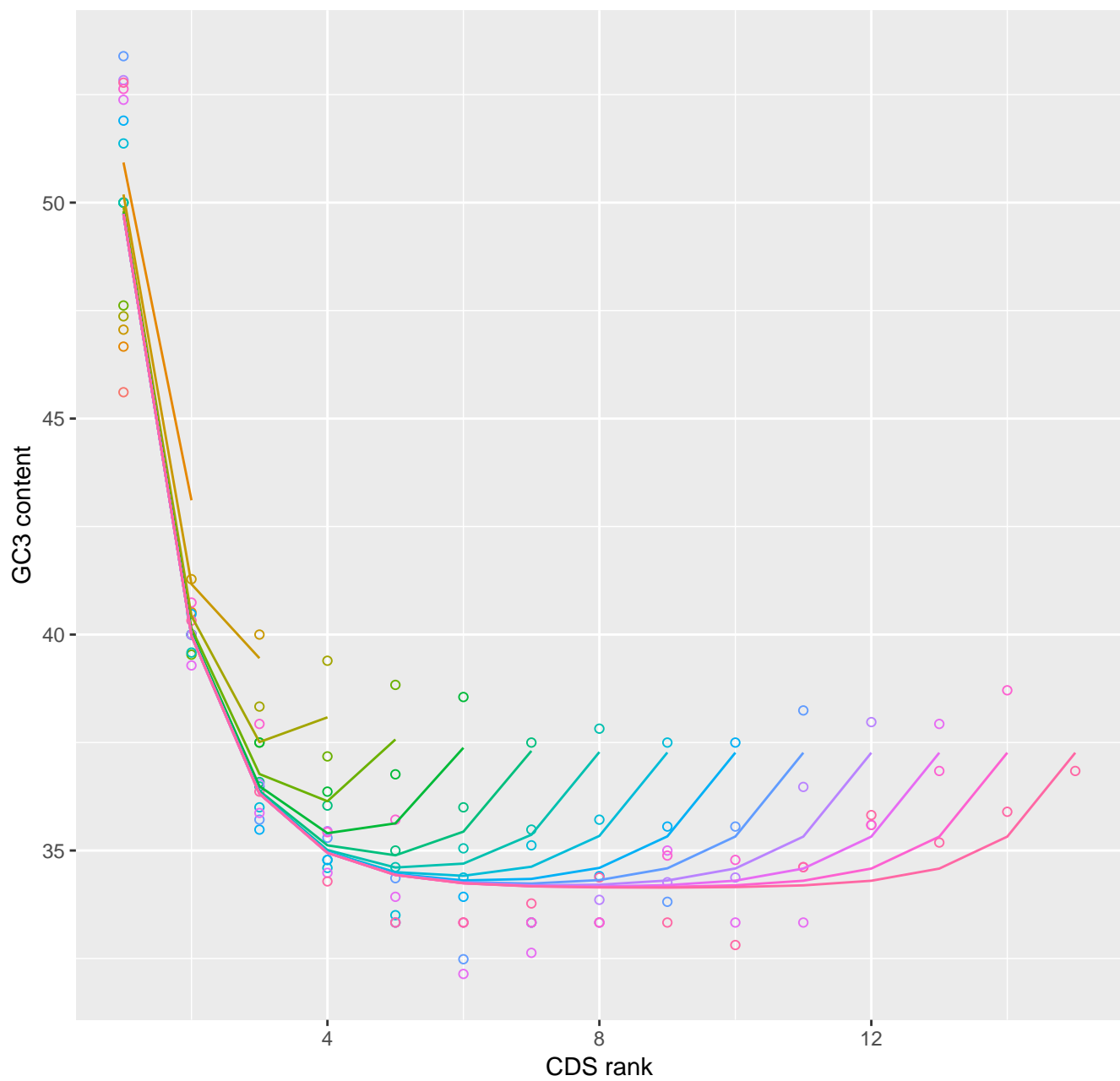
Esalsugineum GC3 A=49, B=43.7, e=38.4



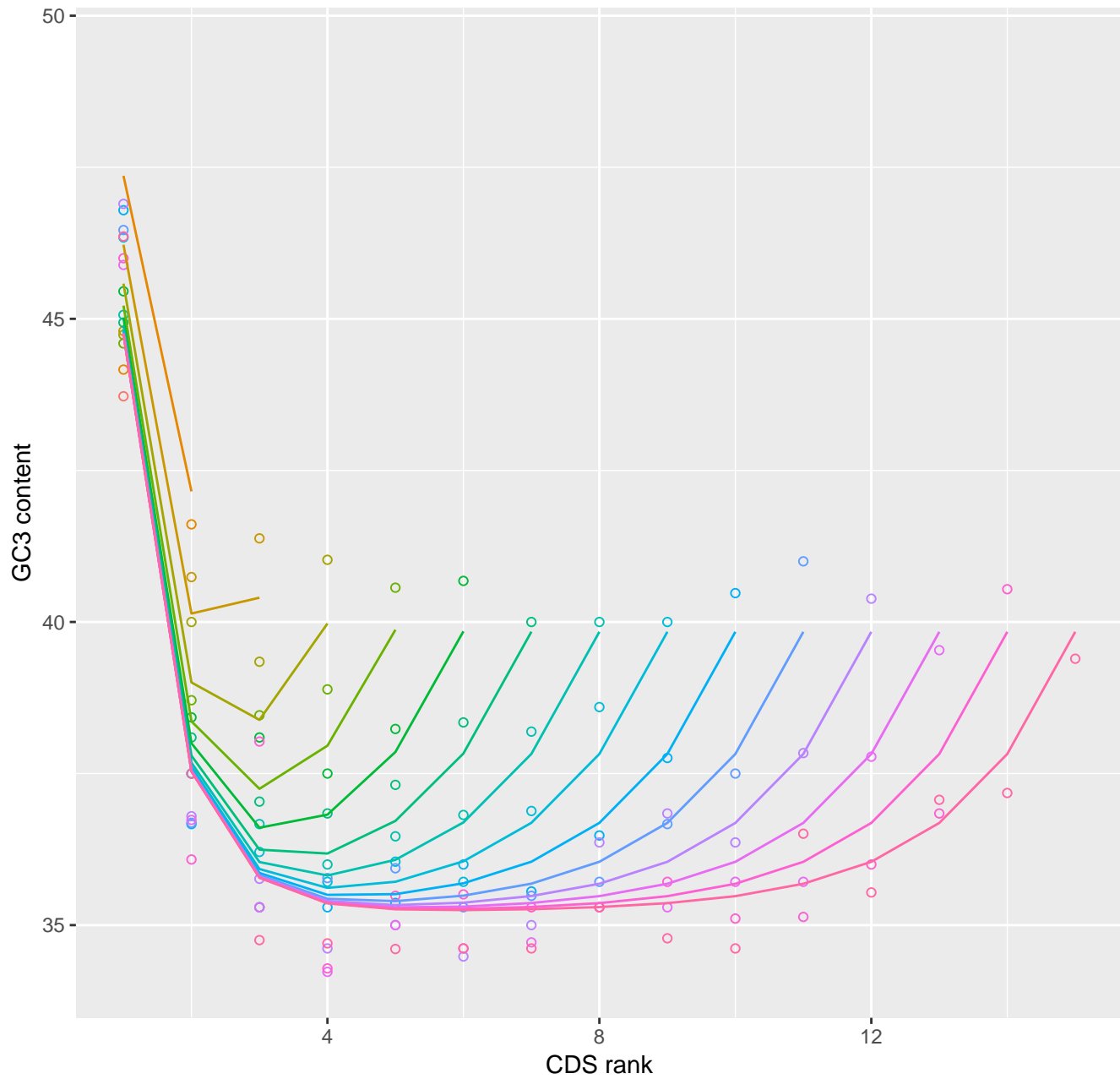
Fvesca GC3 A=50.1, B=42.6, e=39.4



Gmax GC3 A=49.7, B=37.3, e=34.1

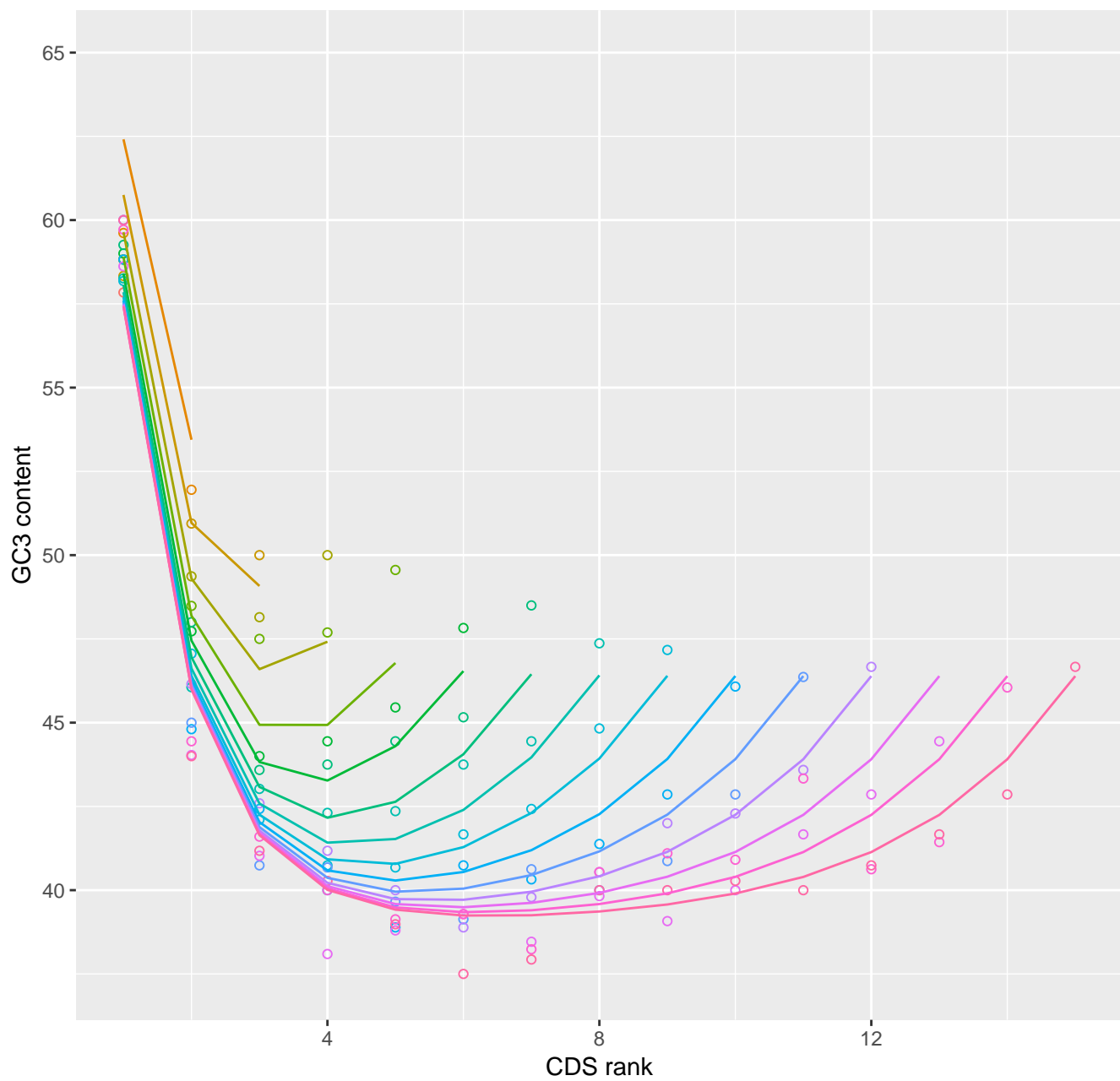


Graimondii GC3 A=44.7, B=39.8, e=35.2

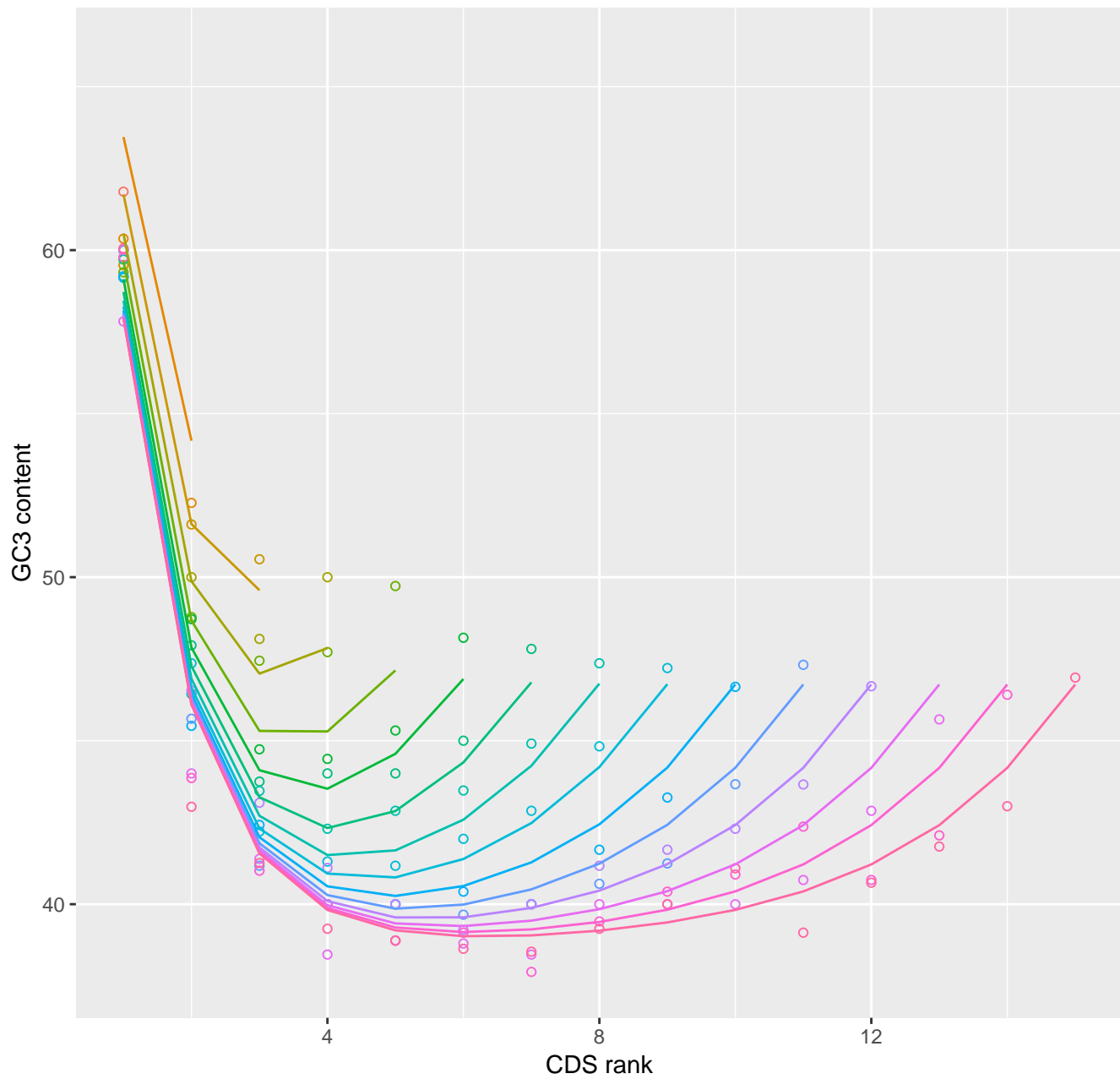




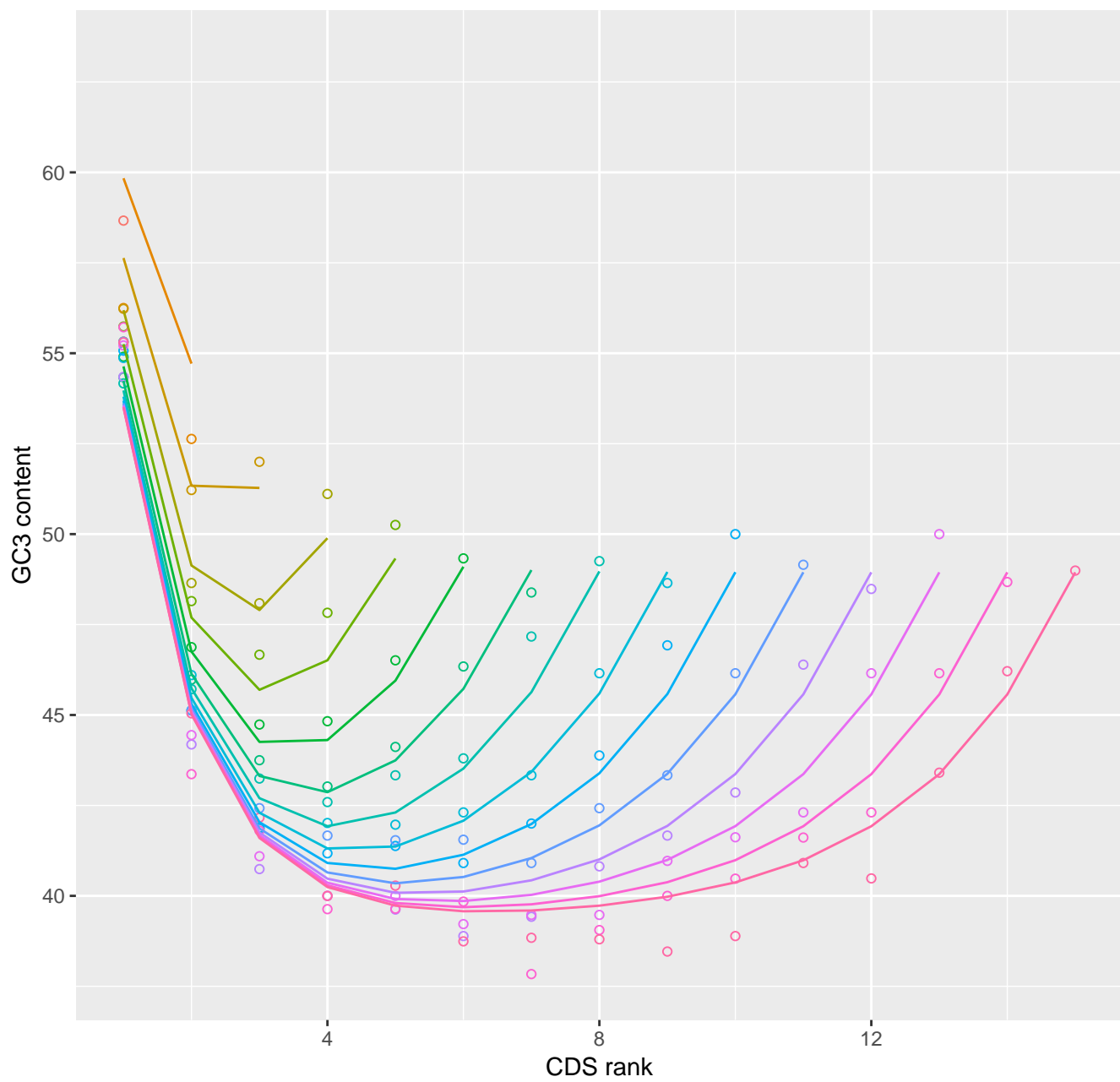
Kfedtschenkoi GC3 A=57.4, B=46.4, e=38.9



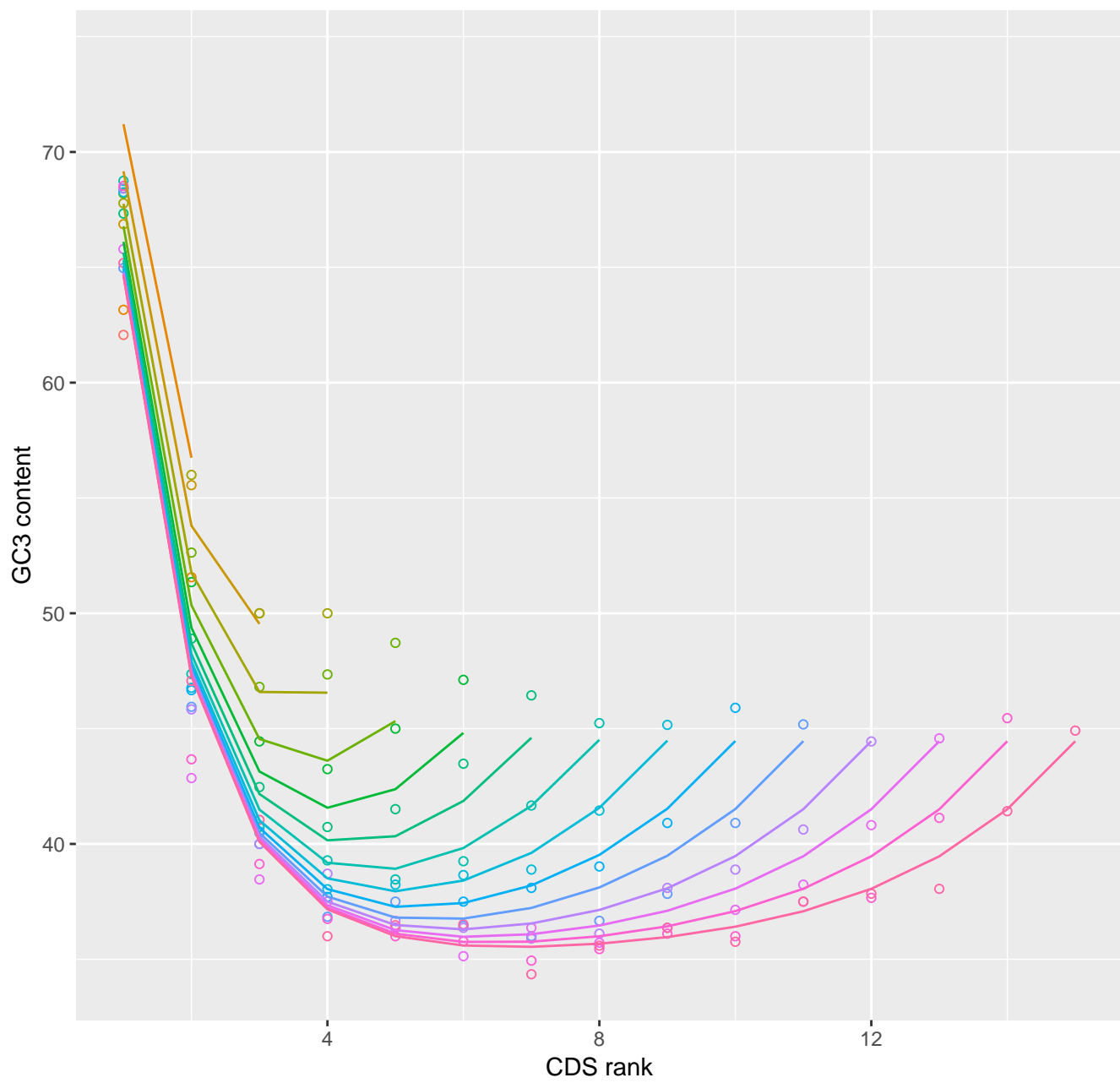
Klaxiflora GC3 A=57.9, B=46.7, e=38.6



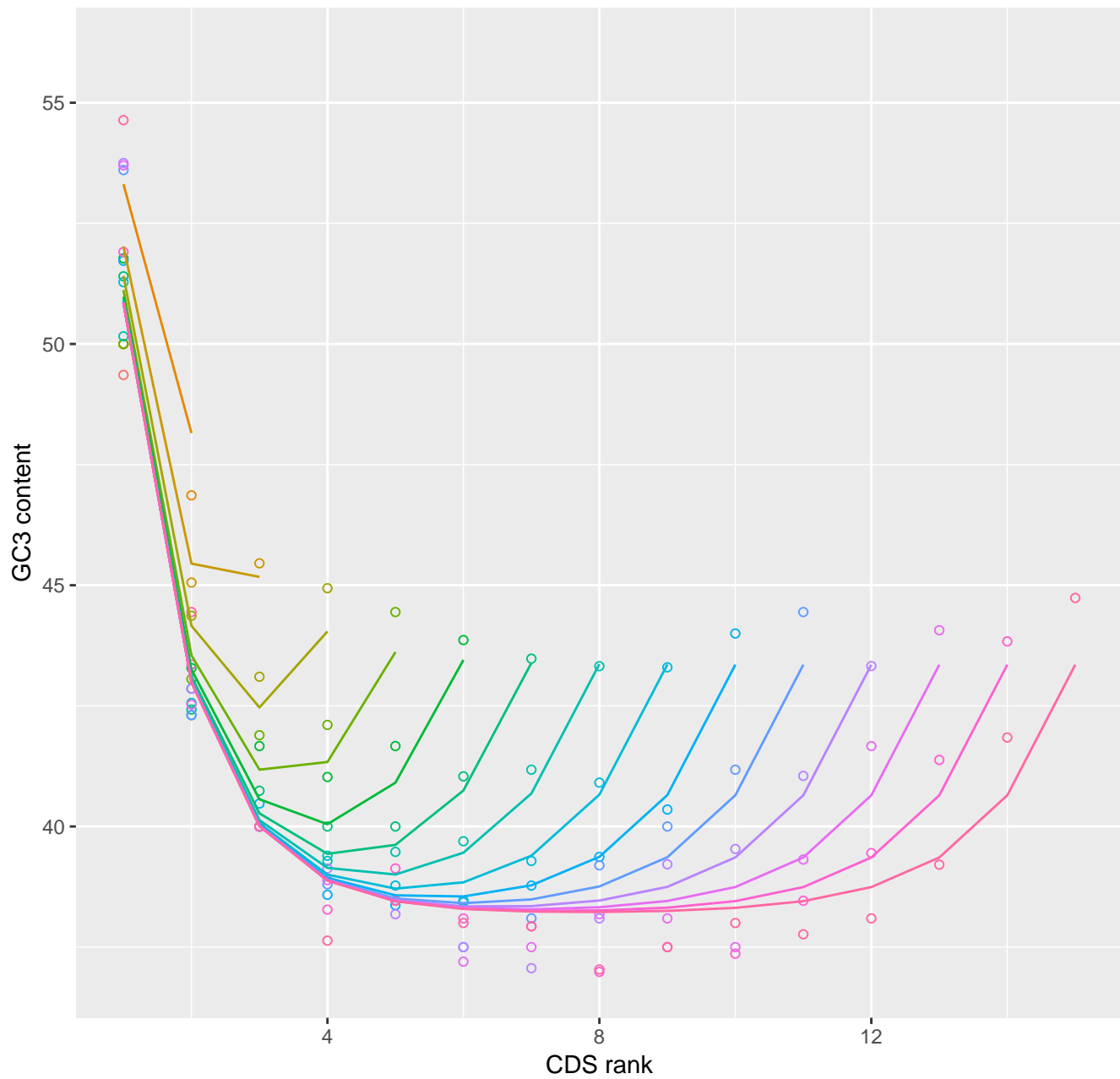
Lusitatisimum GC3 A=53.5, B=48.9, e=39.2



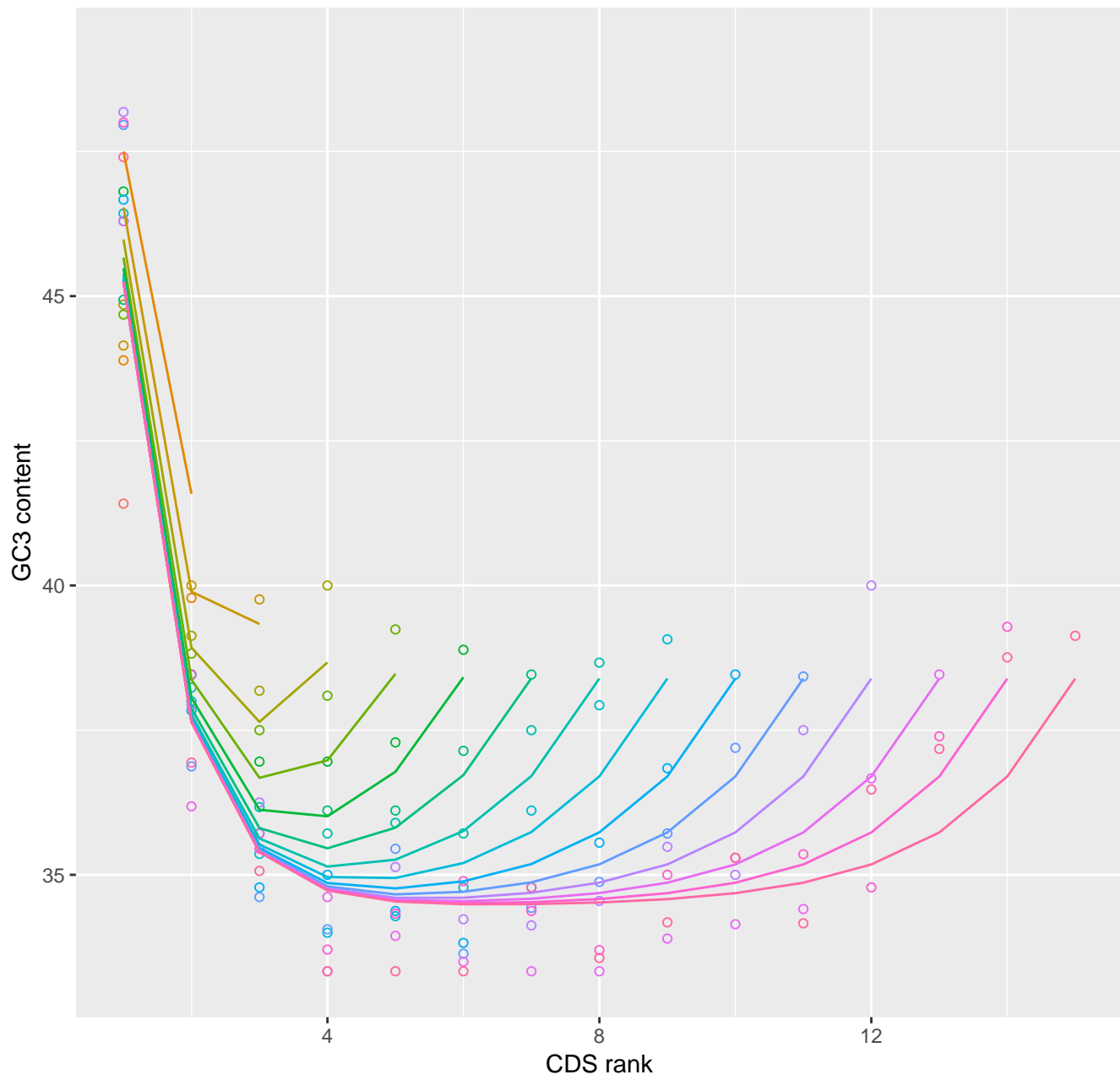
Macuminata GC3 A=64.6, B=44.5, e=34.9



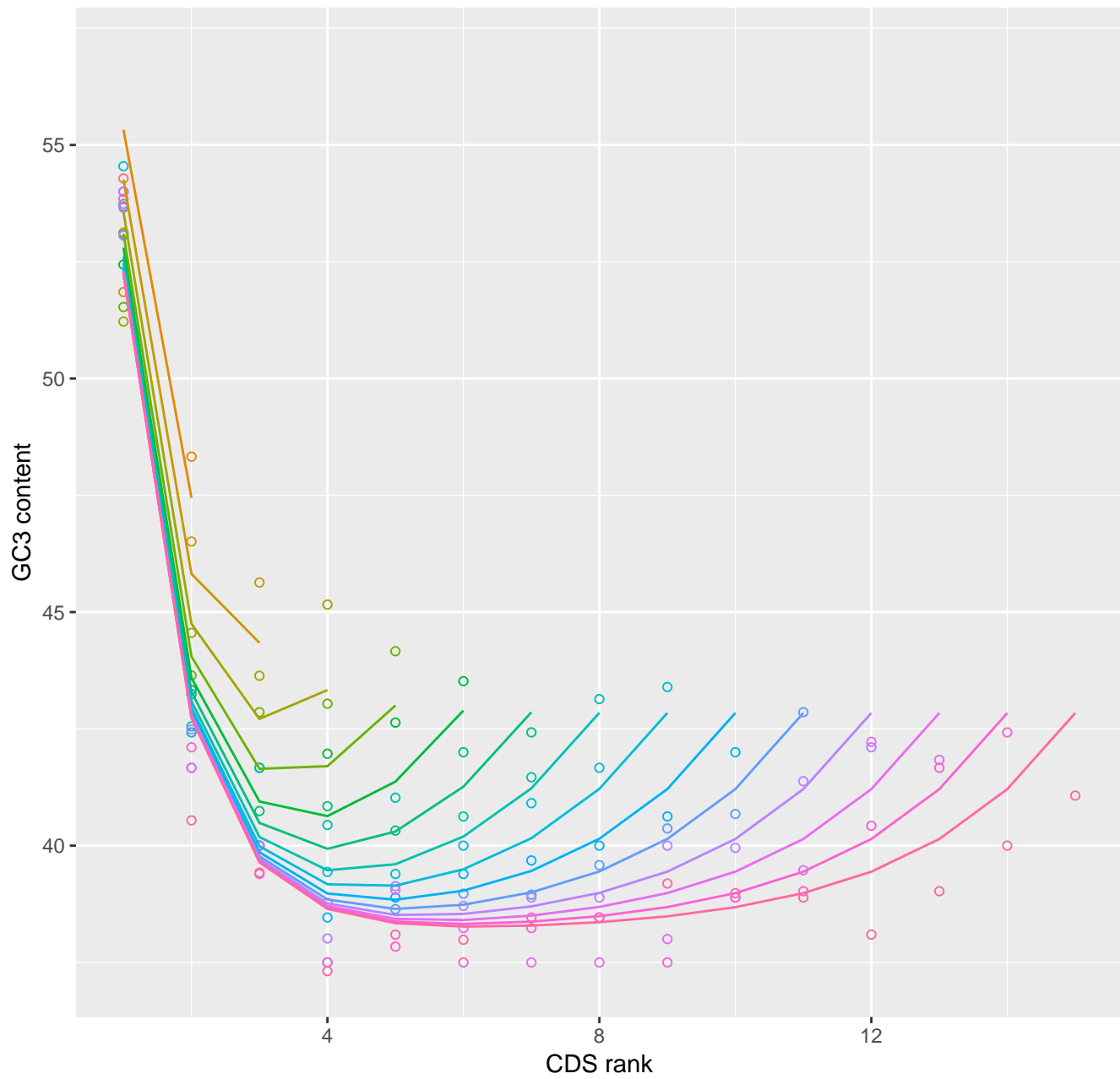
Mdomestica GC3 A=50.9, B=43.4, e=38.2



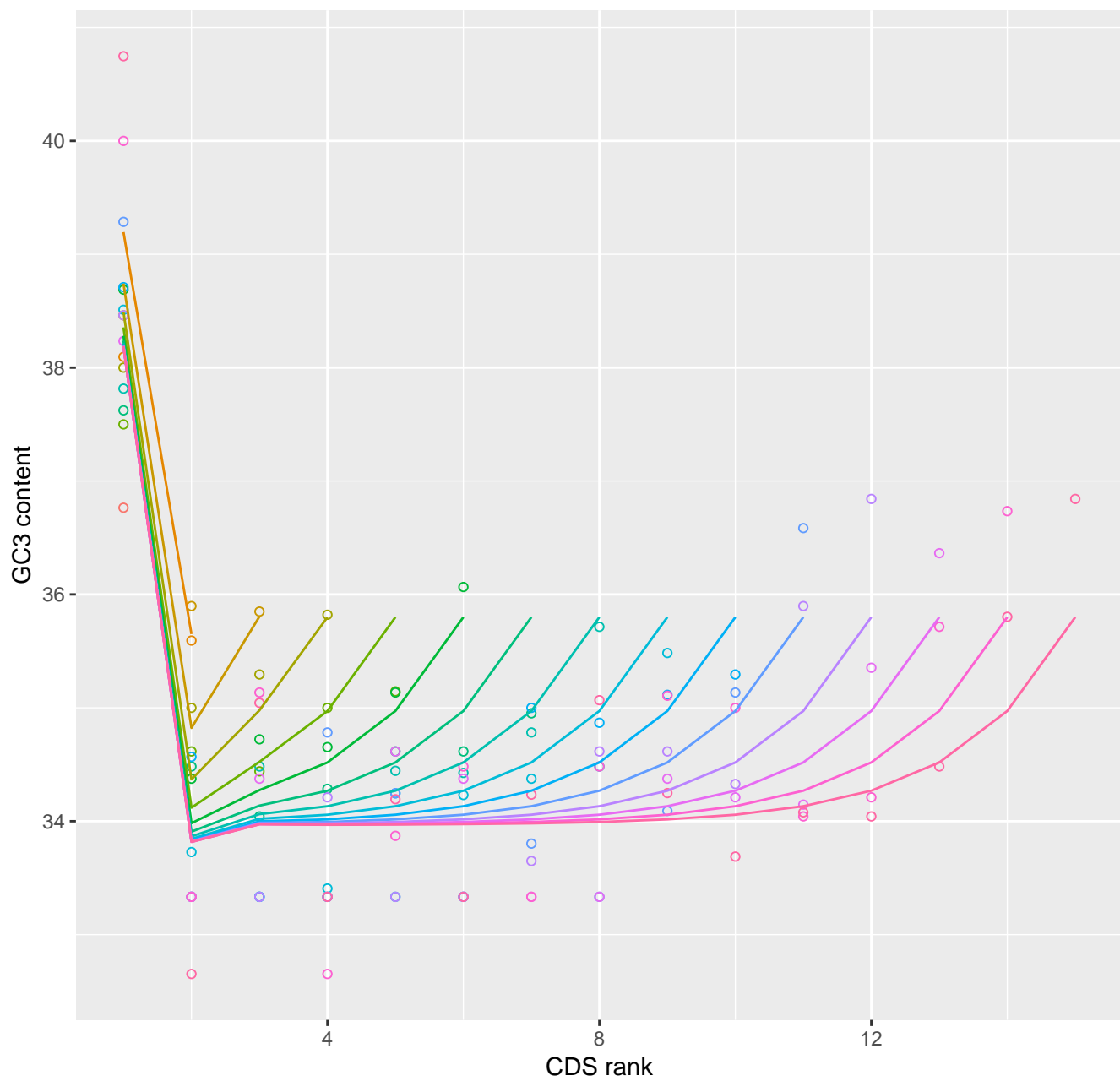
Mesculenta GC3 A=45.2, B=38.4, e=34.4



Mguttatus GC3 A=52.2, B=42.8, e=38.1

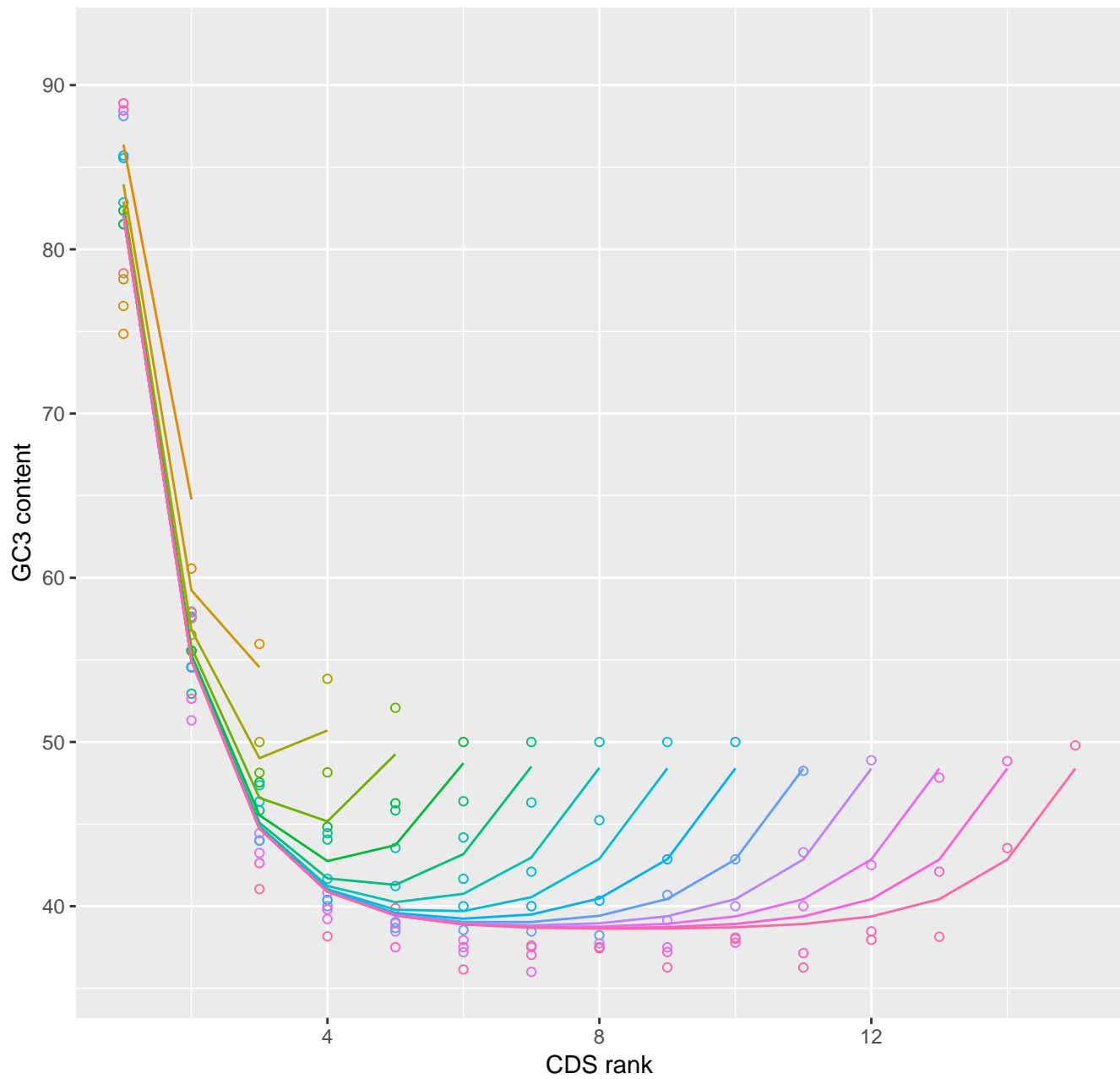


Mtruncatula GC3 A=38.2, B=35.8, e=34

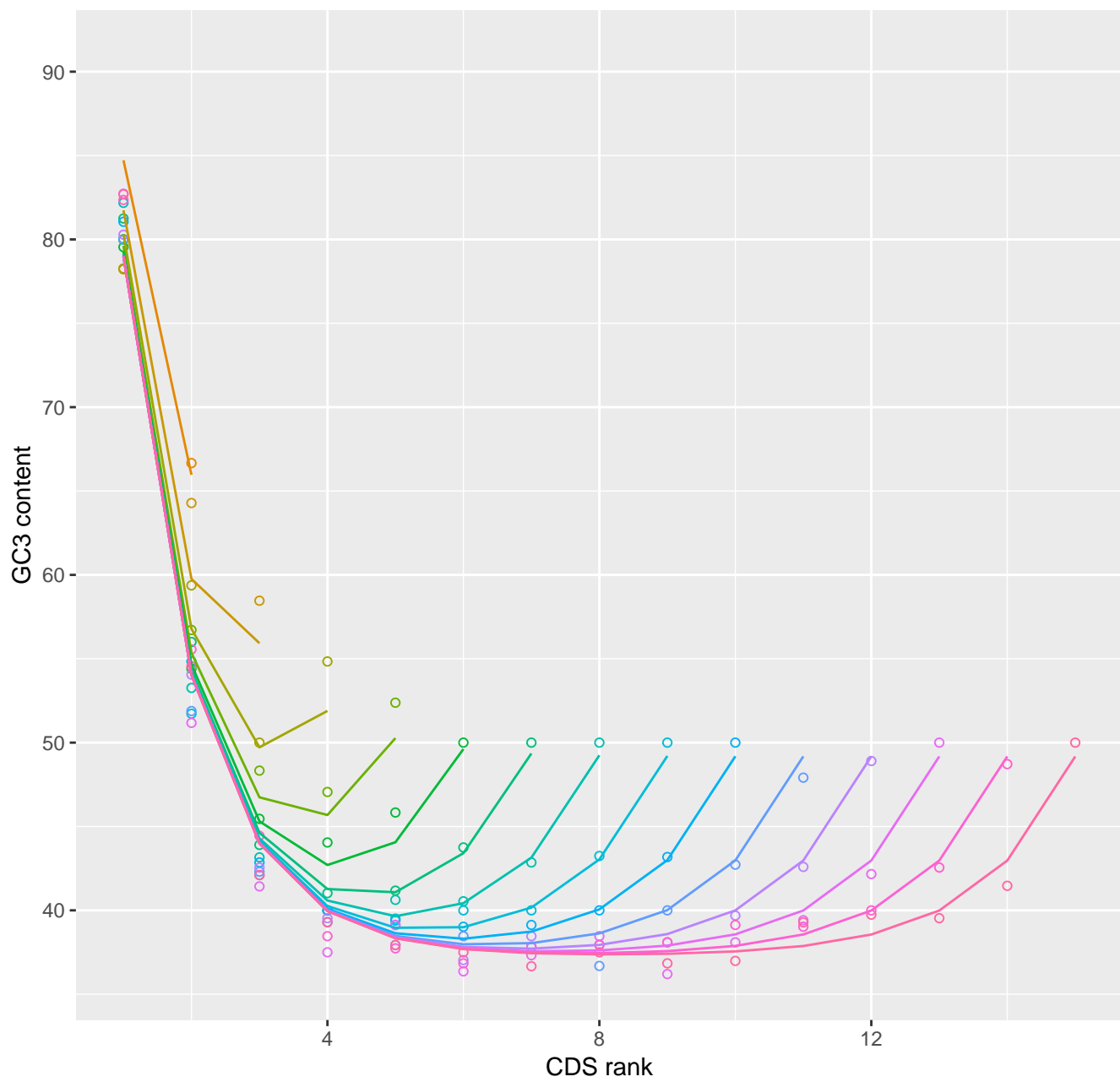




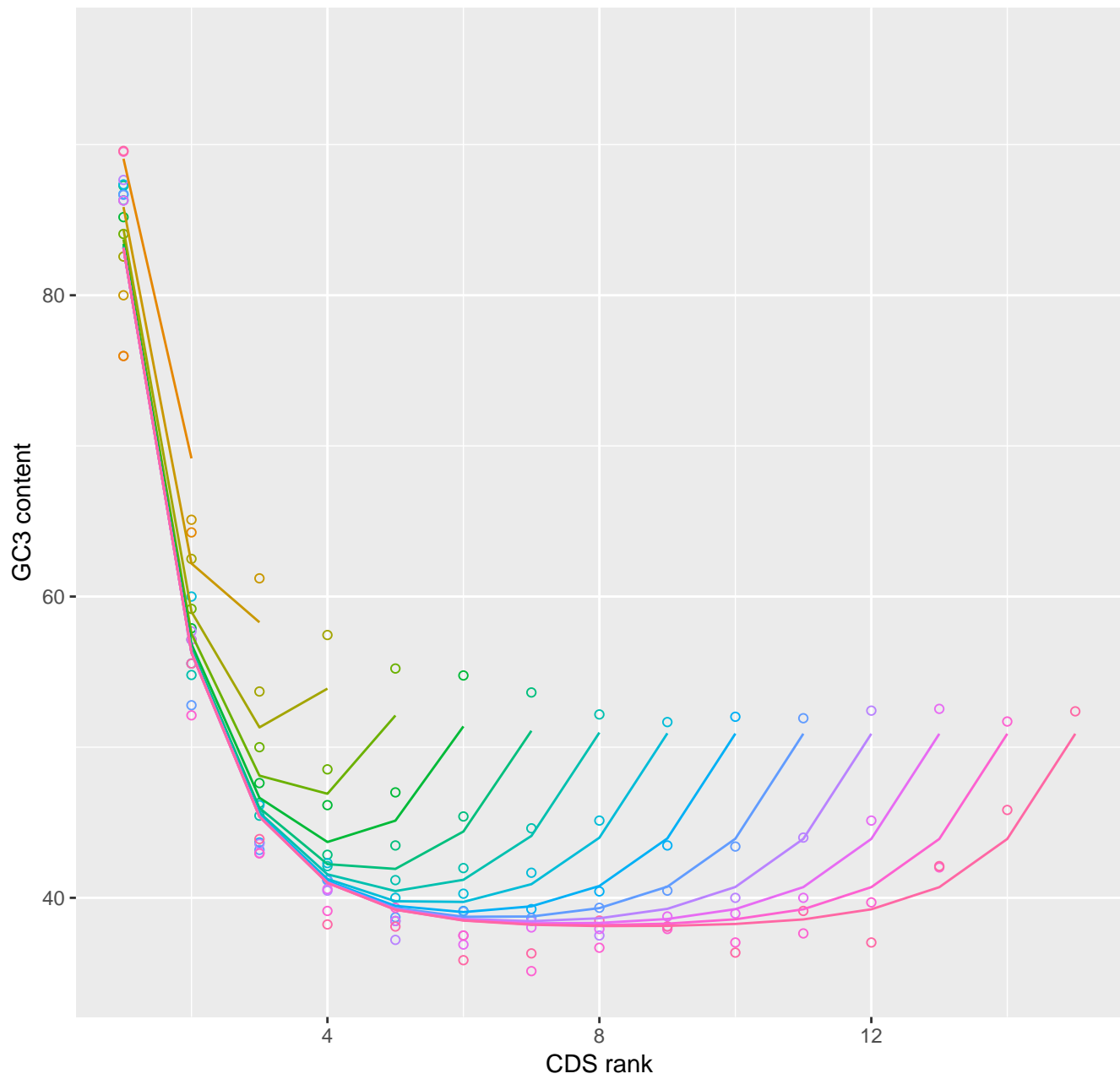
Osativa GC3 A=82.1, B=48.4, e=38.6



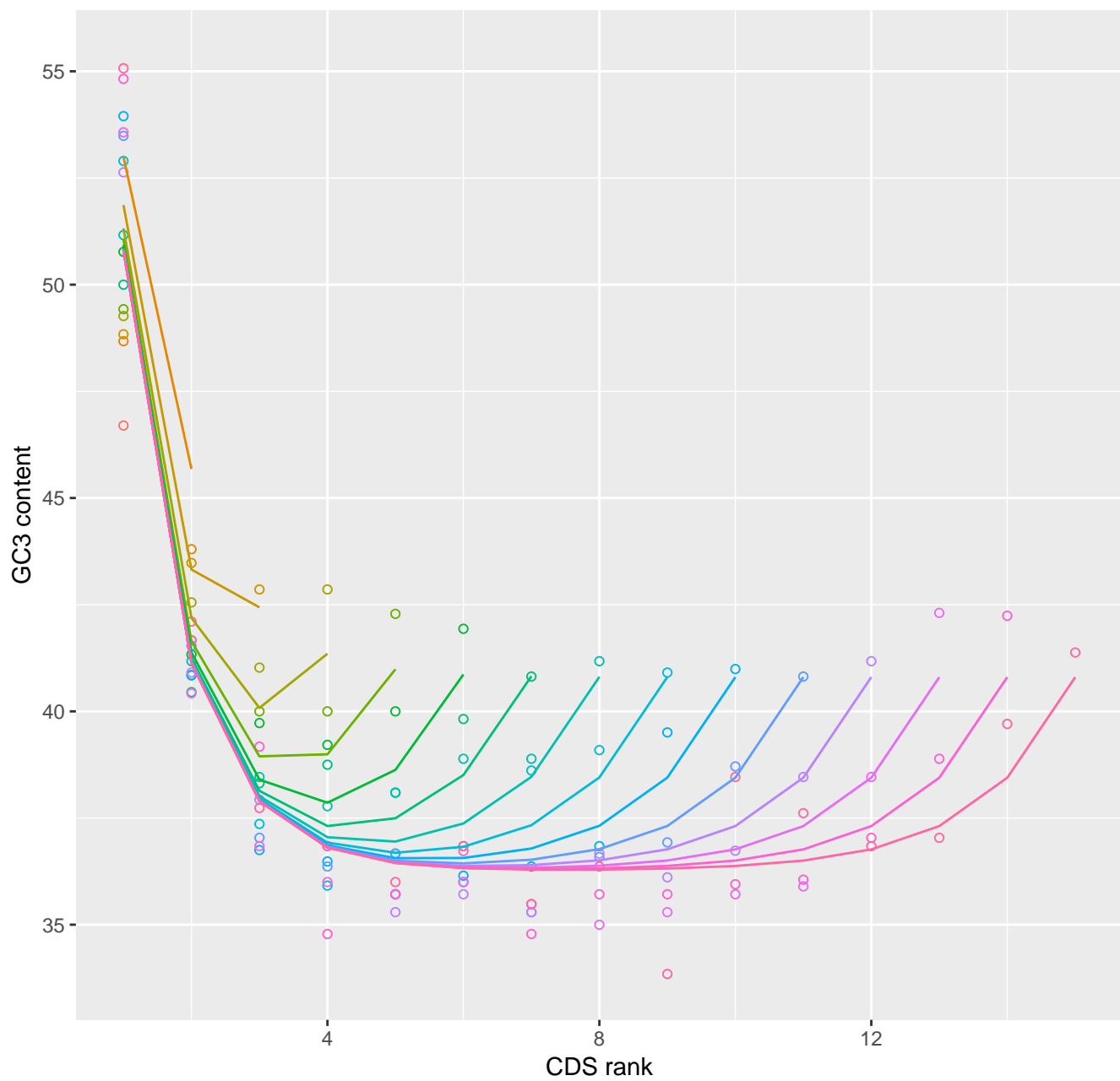
Othomaeum GC3 A=79, B=49.2, e=37.2



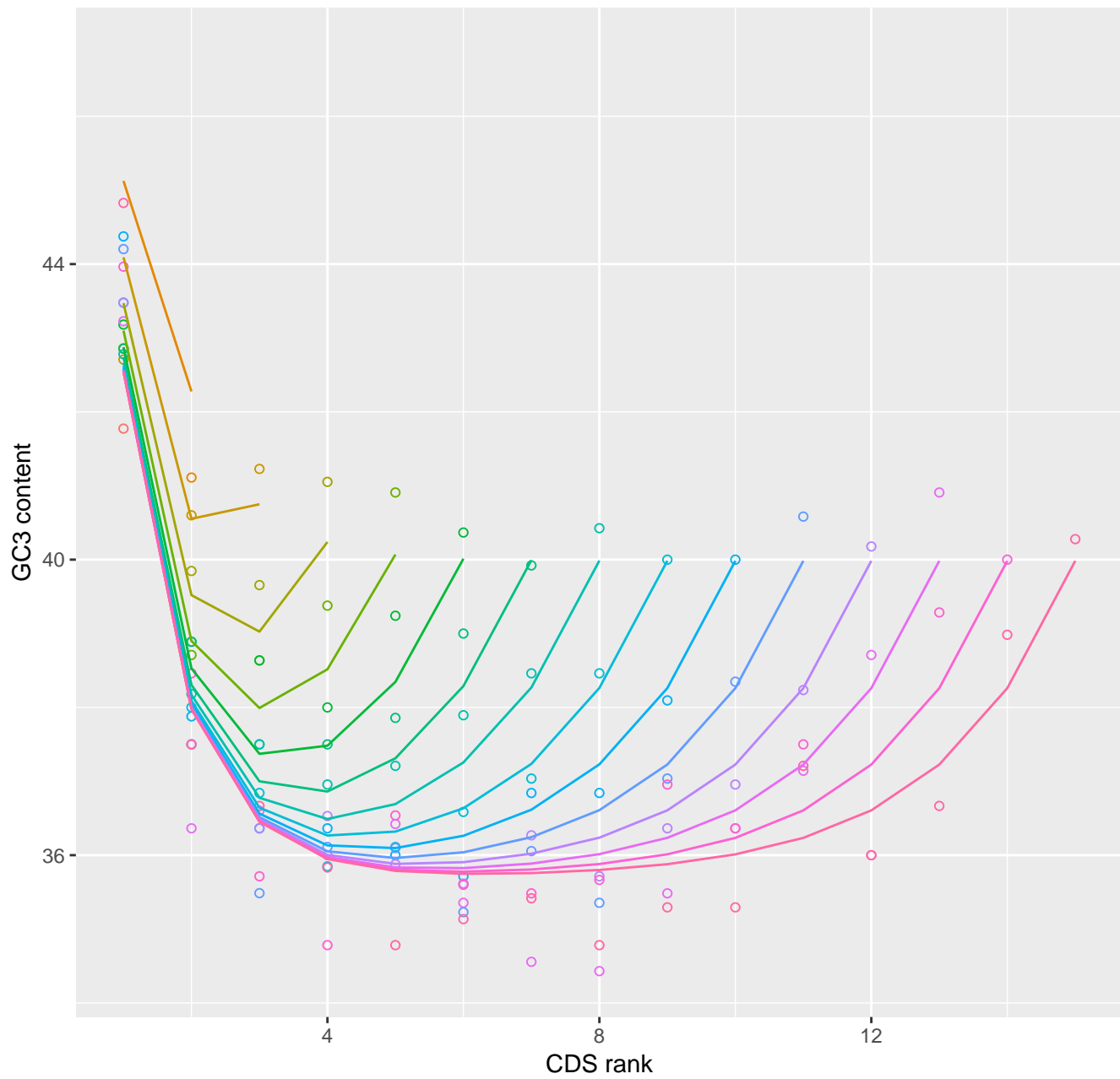
Phallii GC3 A=83.1, B=50.9, e=38



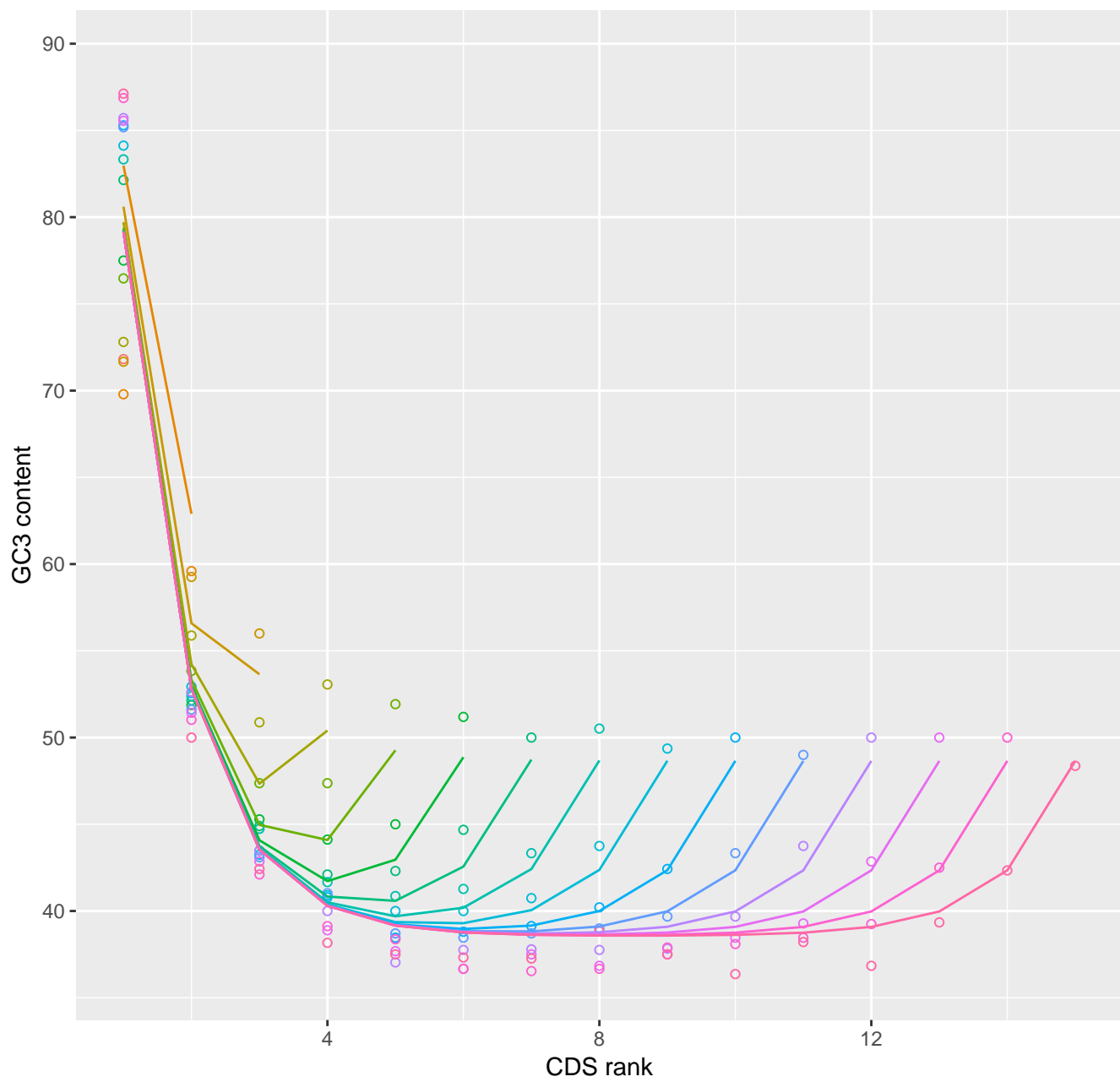
Ppersica GC3 A=50.8, B=40.8, e=36.3



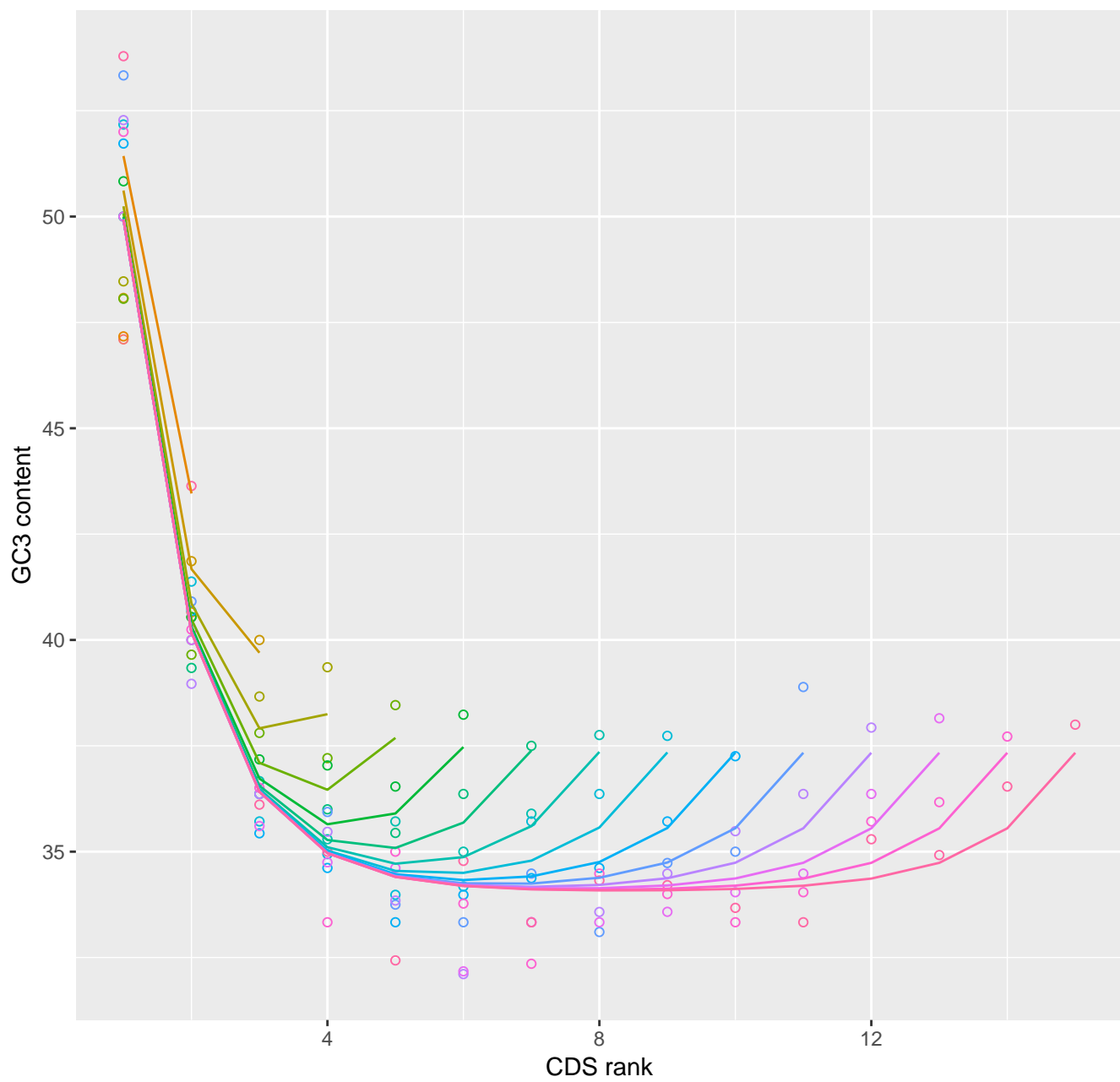
*Ptrichocarpa* GC3 A=42.5, B=40, e=35.7



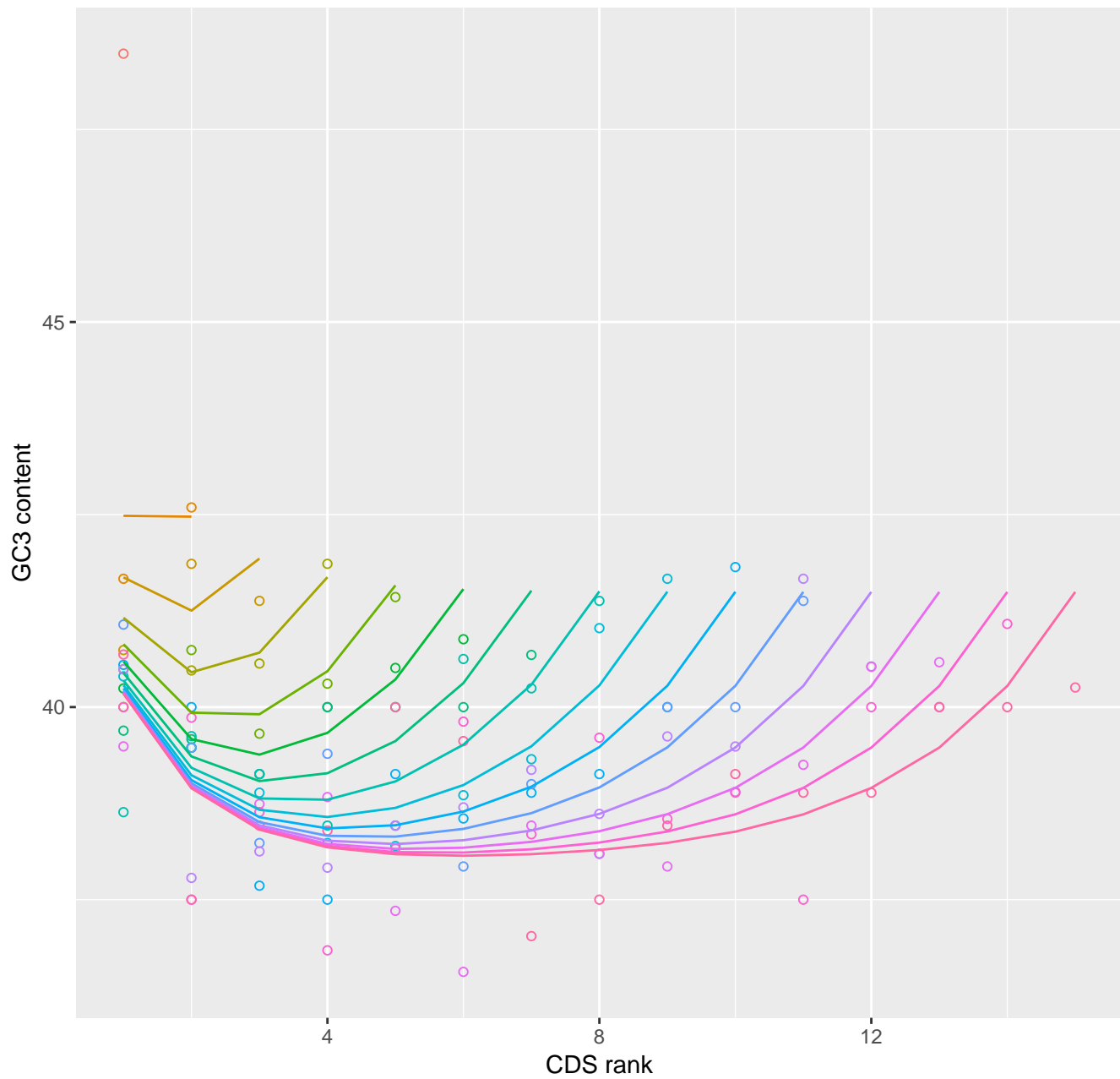
Pvirgatum GC3 A=79.2, B=48.7, e=38.5



Pvulgaris GC3 A=49.9, B=37.3, e=34.1

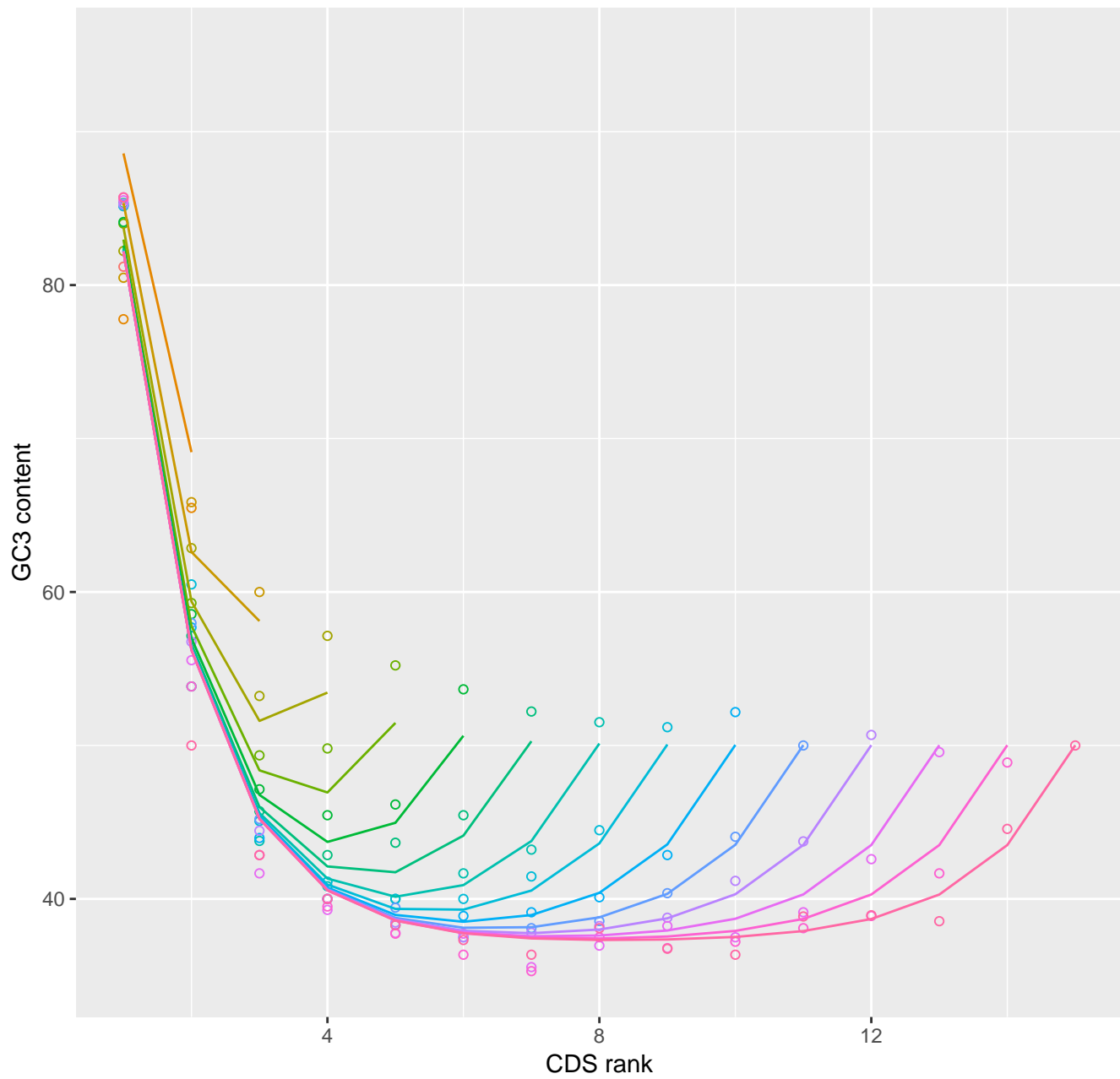


Rcommunis GC3 A=40.2, B=41.5, e=38

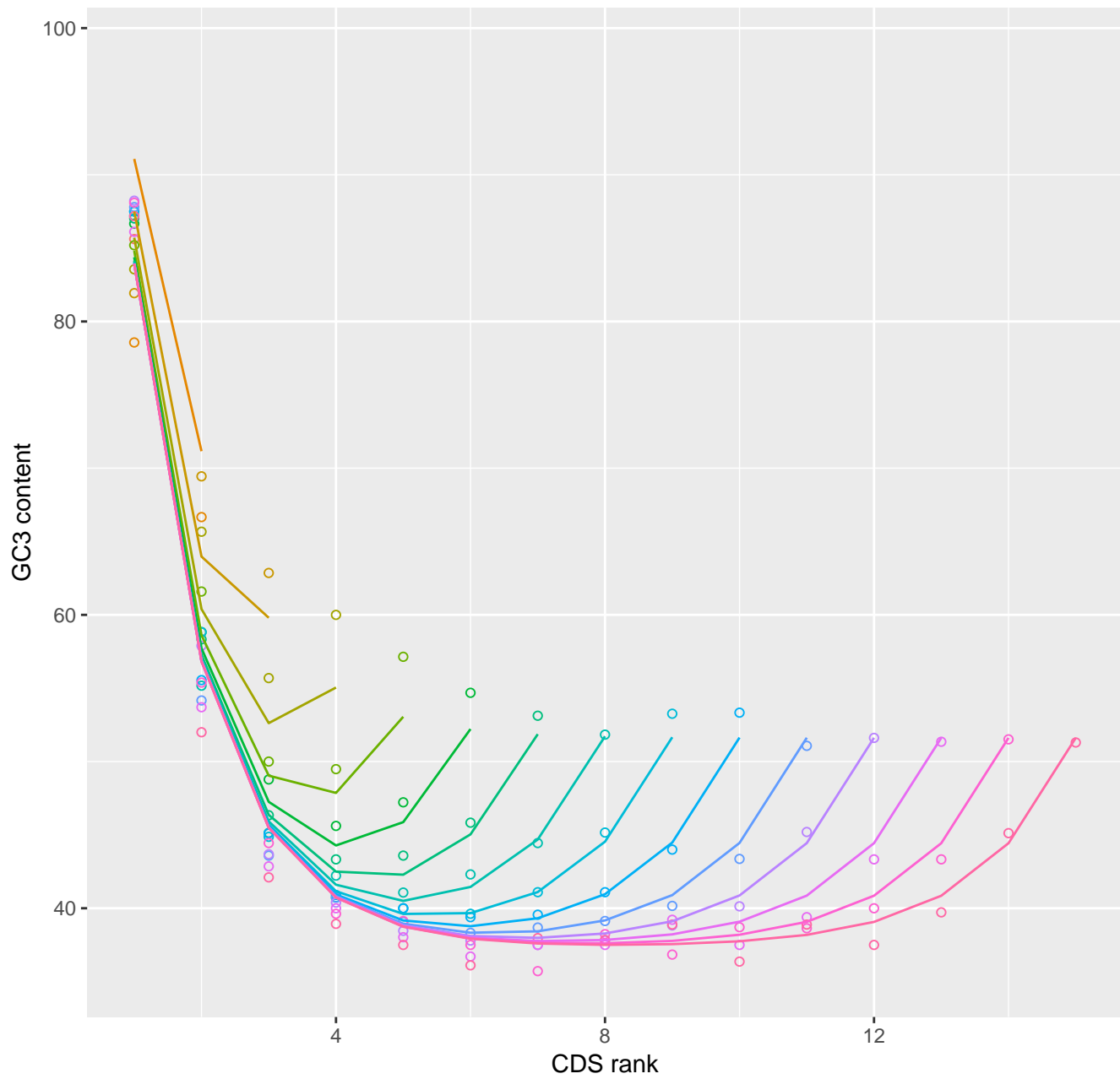




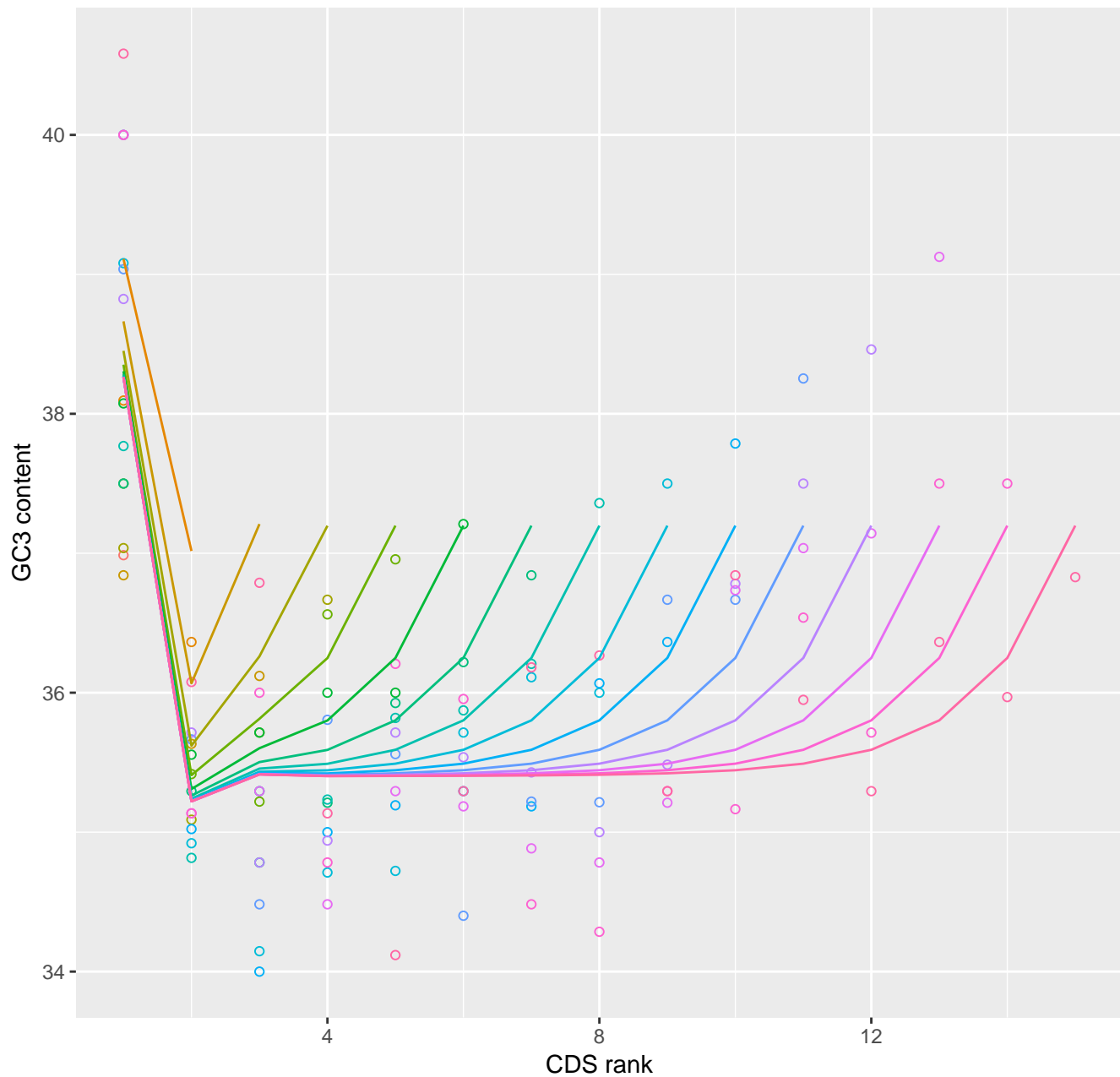
Sbicolor GC3 A=82.2, B=50, e=37.1



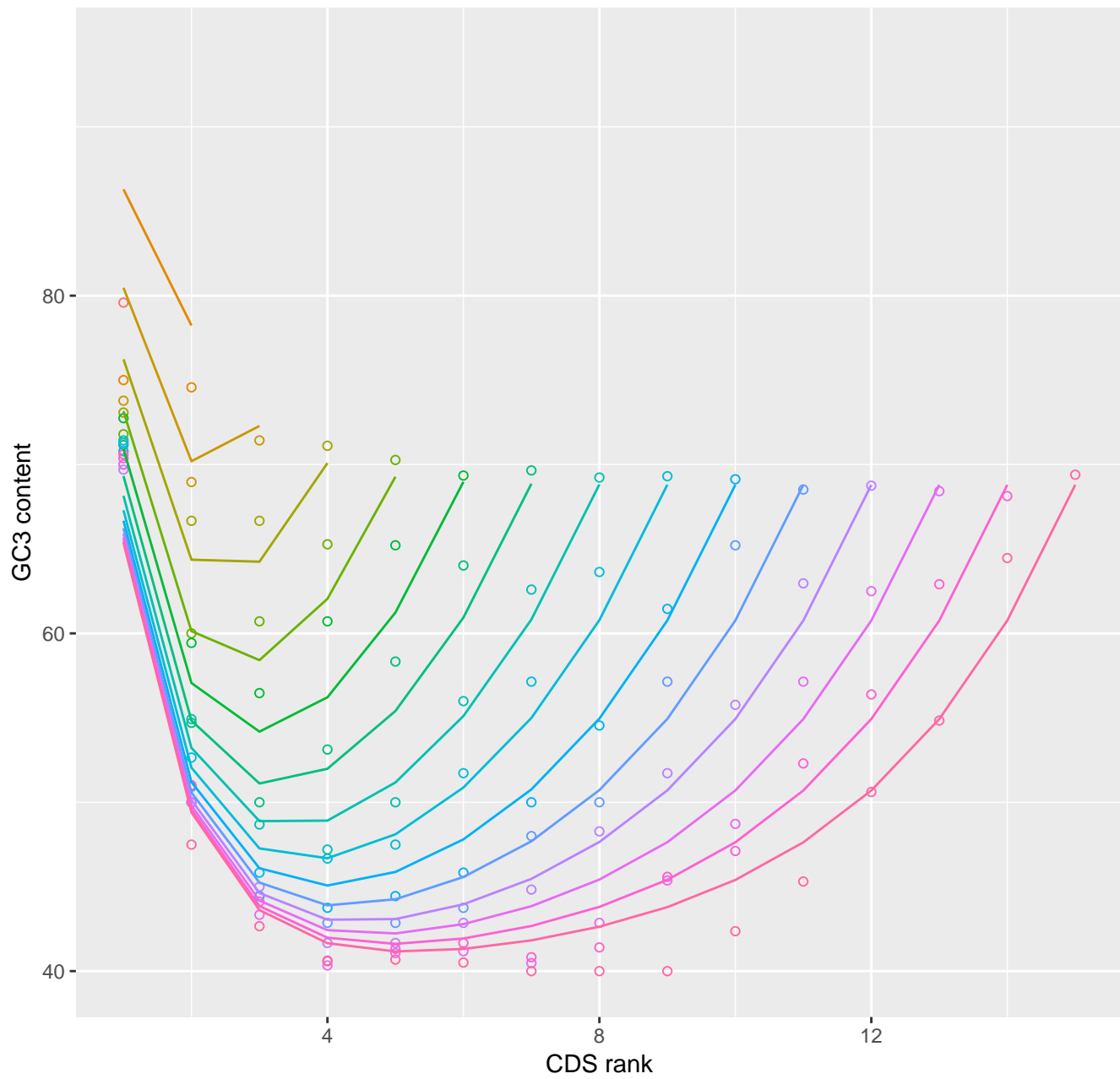
Sitalica GC3 A=83.9, B=51.6, e=37.3



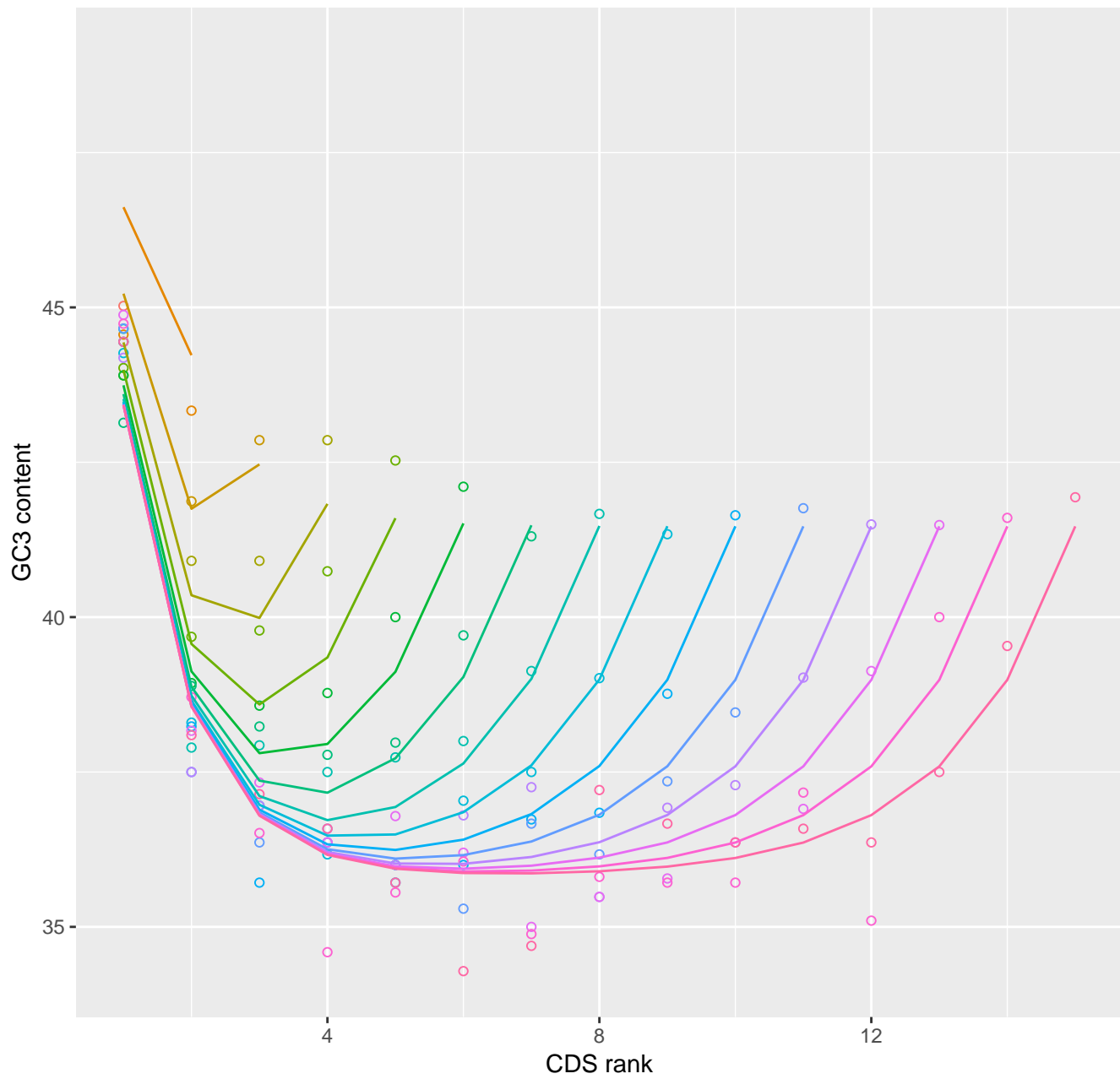
Slycopersicum GC3 A=38.3, B=37.2, e=35.4



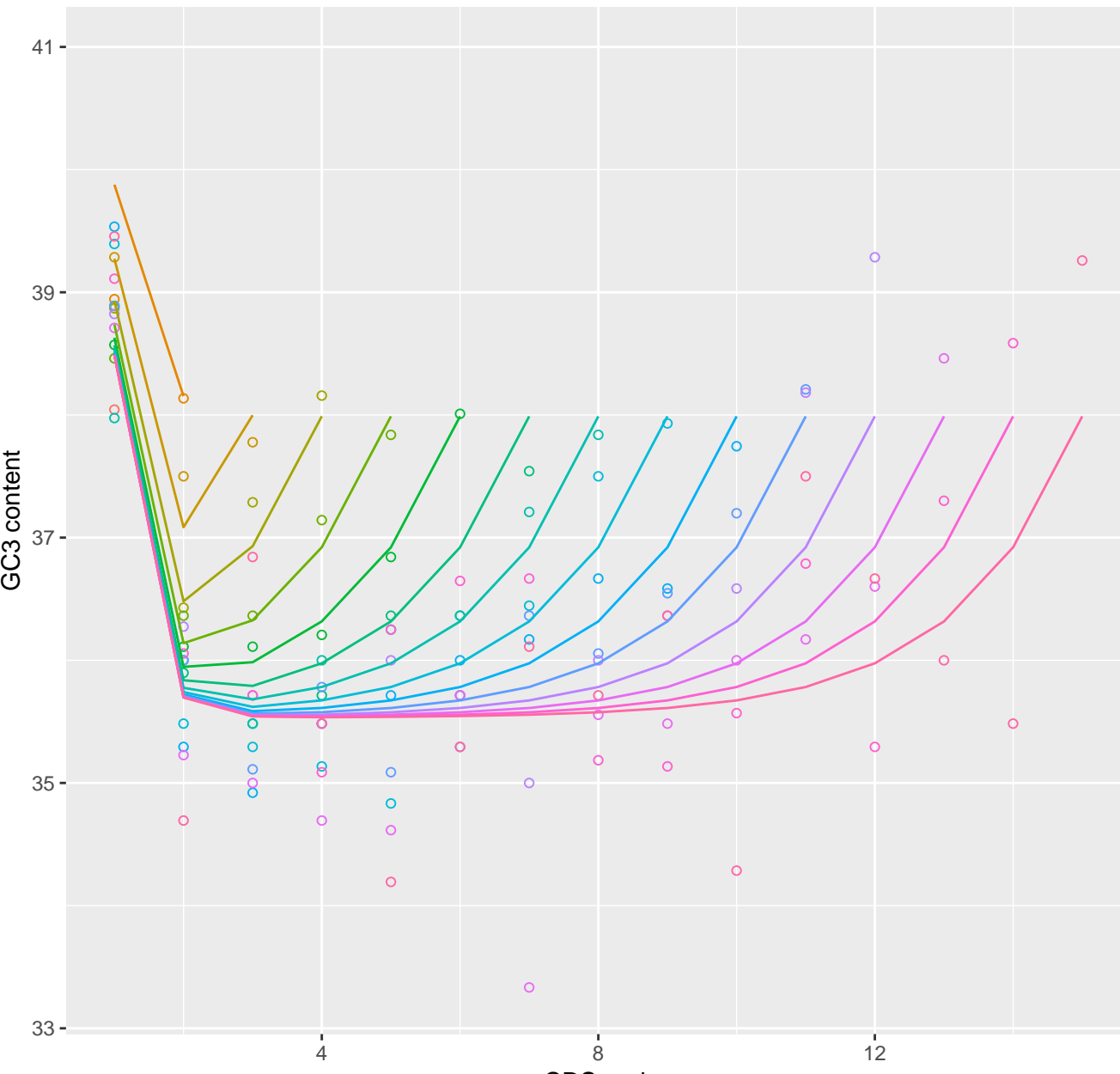
Spolyrhiza GC3 A=65, B=68.8, e=39.5



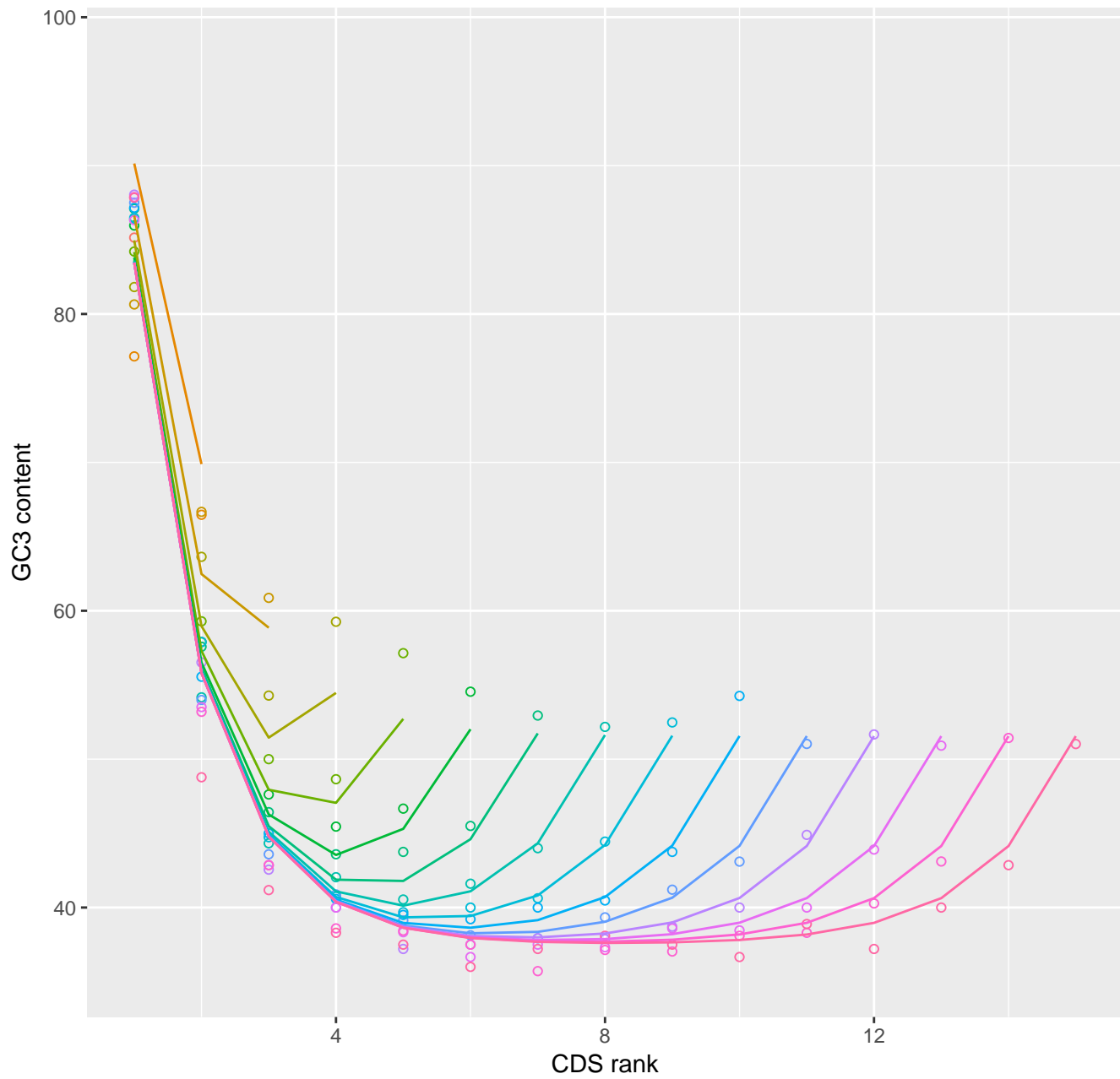
Spurporea GC3 A=43.4, B=41.5, e=35.8



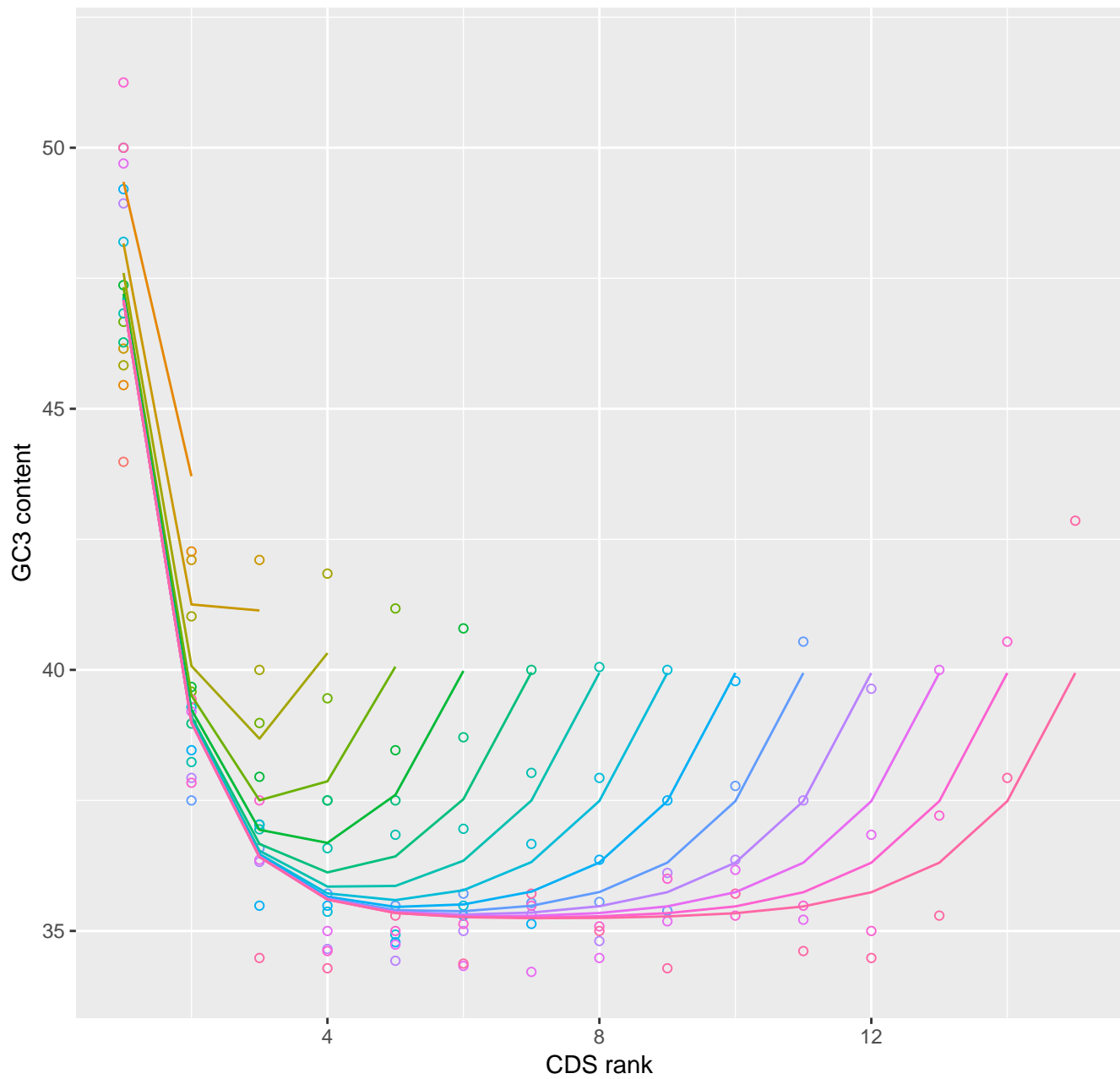
Stuberosum GC3 A=38.5, B=38, e=35.5



Sviridis GC3 A=83.5, B=51.6, e=37.5

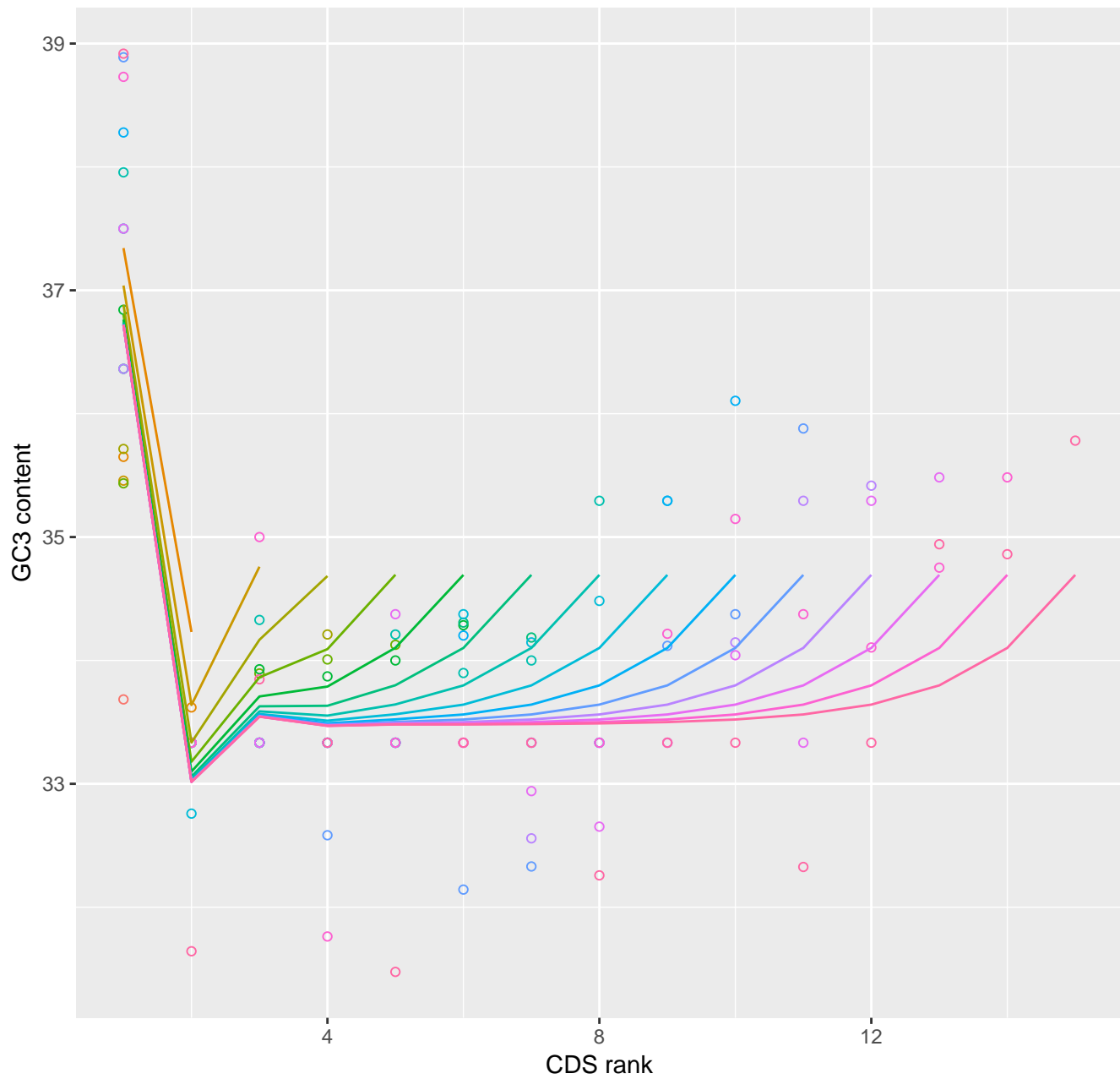


Tcacao GC3 A=47.1, B=39.9, e=35.2

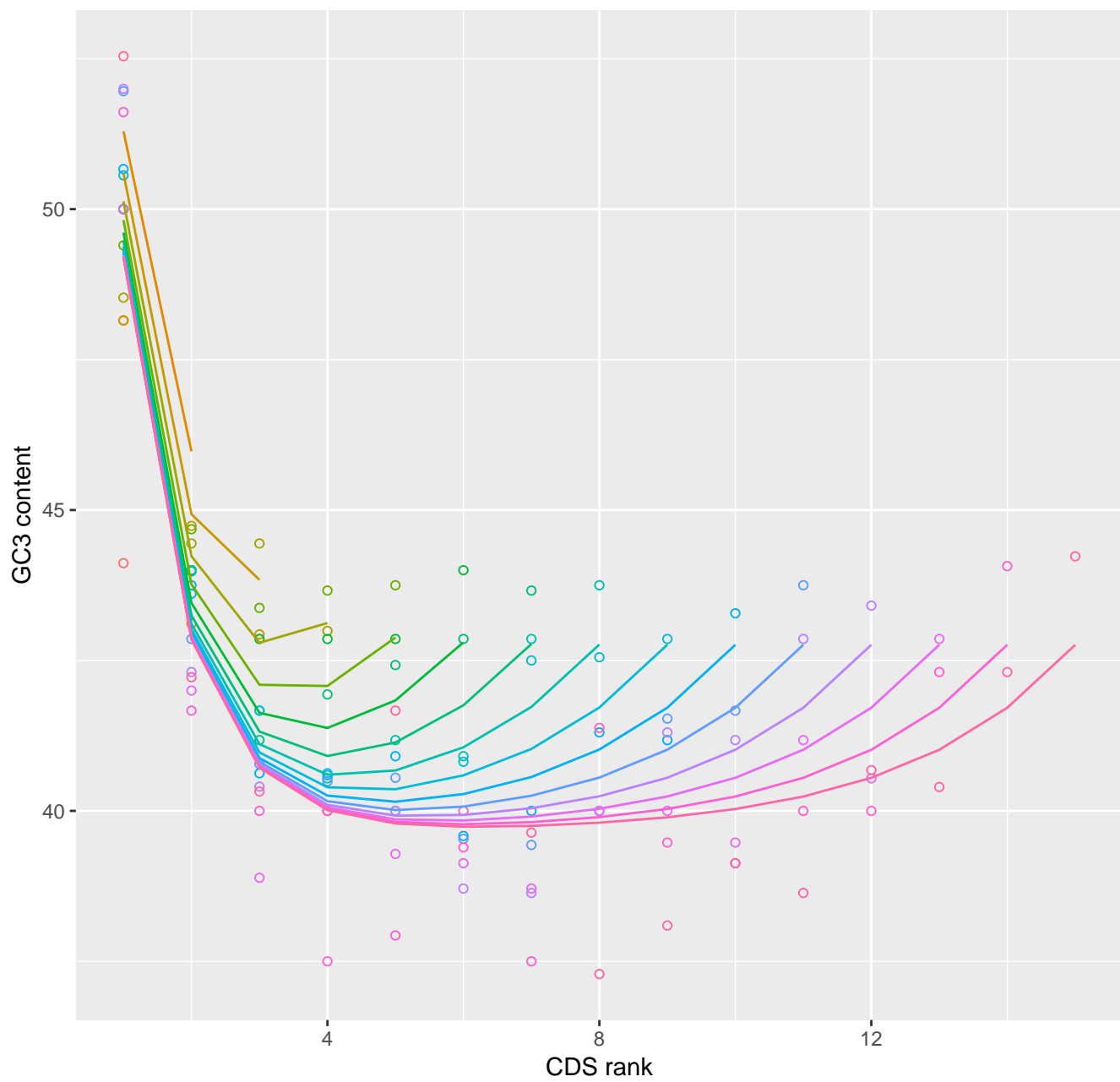




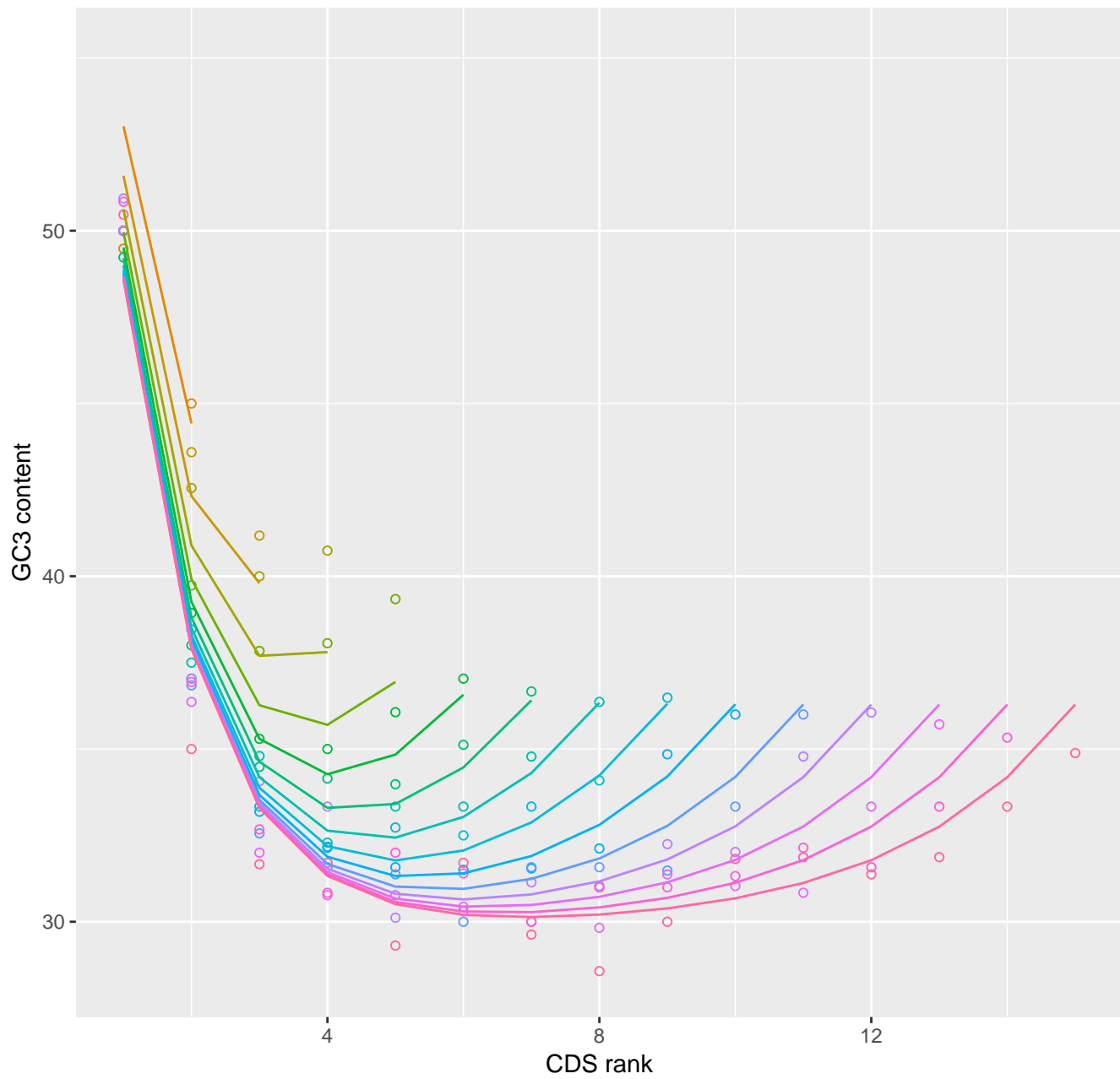
Tpratense GC3 A=36.7, B=34.7, e=33.5



Vvinifera GC3 A=49.2, B=42.8, e=39.6



Zmarina GC3 A=48.6, B=36.3, e=29.7



Zmays GC3 A=75.1, B=49.4, e=39.4

