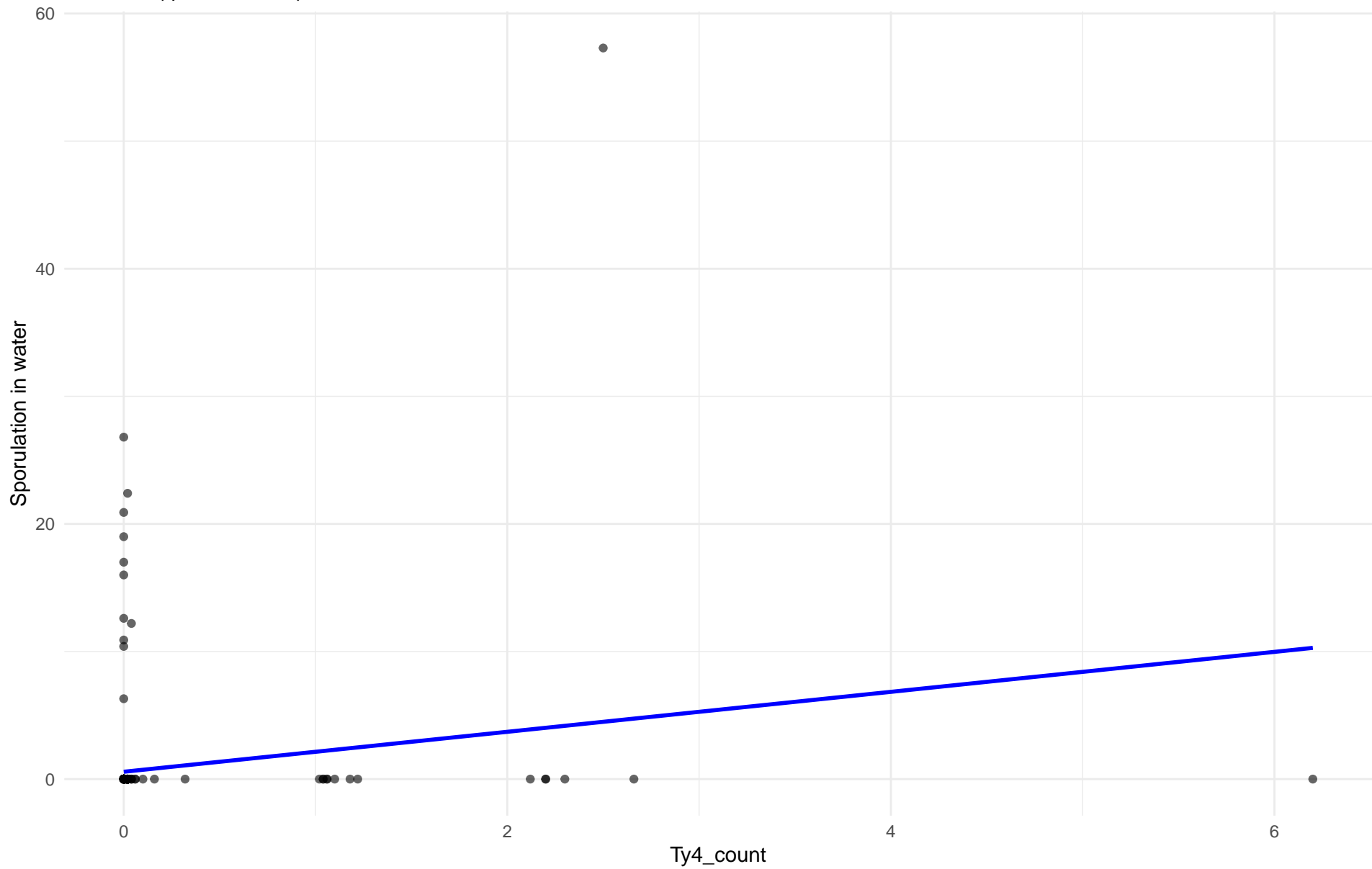


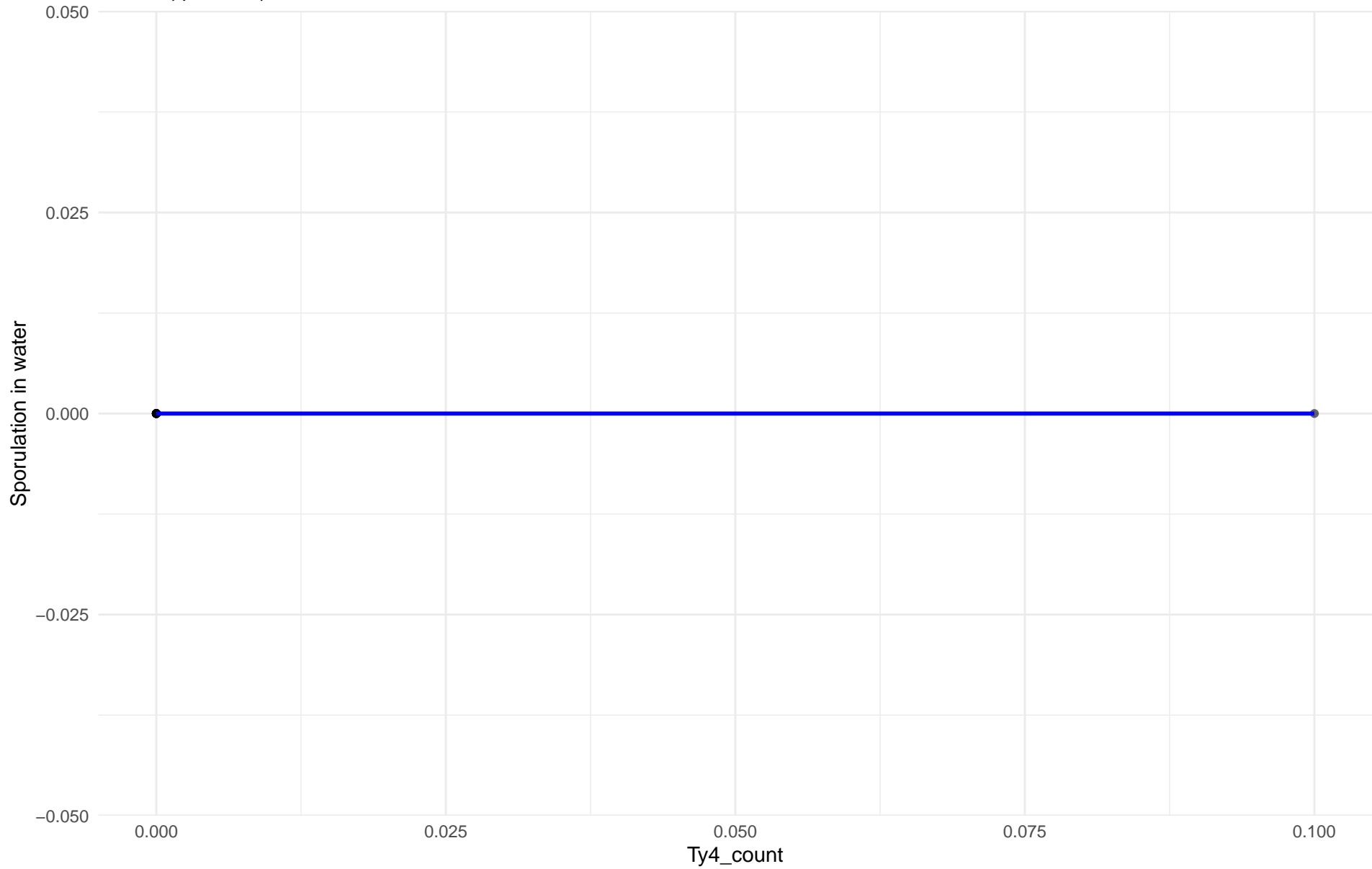
$r = 0.175 \mid p = 0.00165 \mid m = 1.566$



Ty4_count vs Sporulation in water

Clado: 02.Alpechin

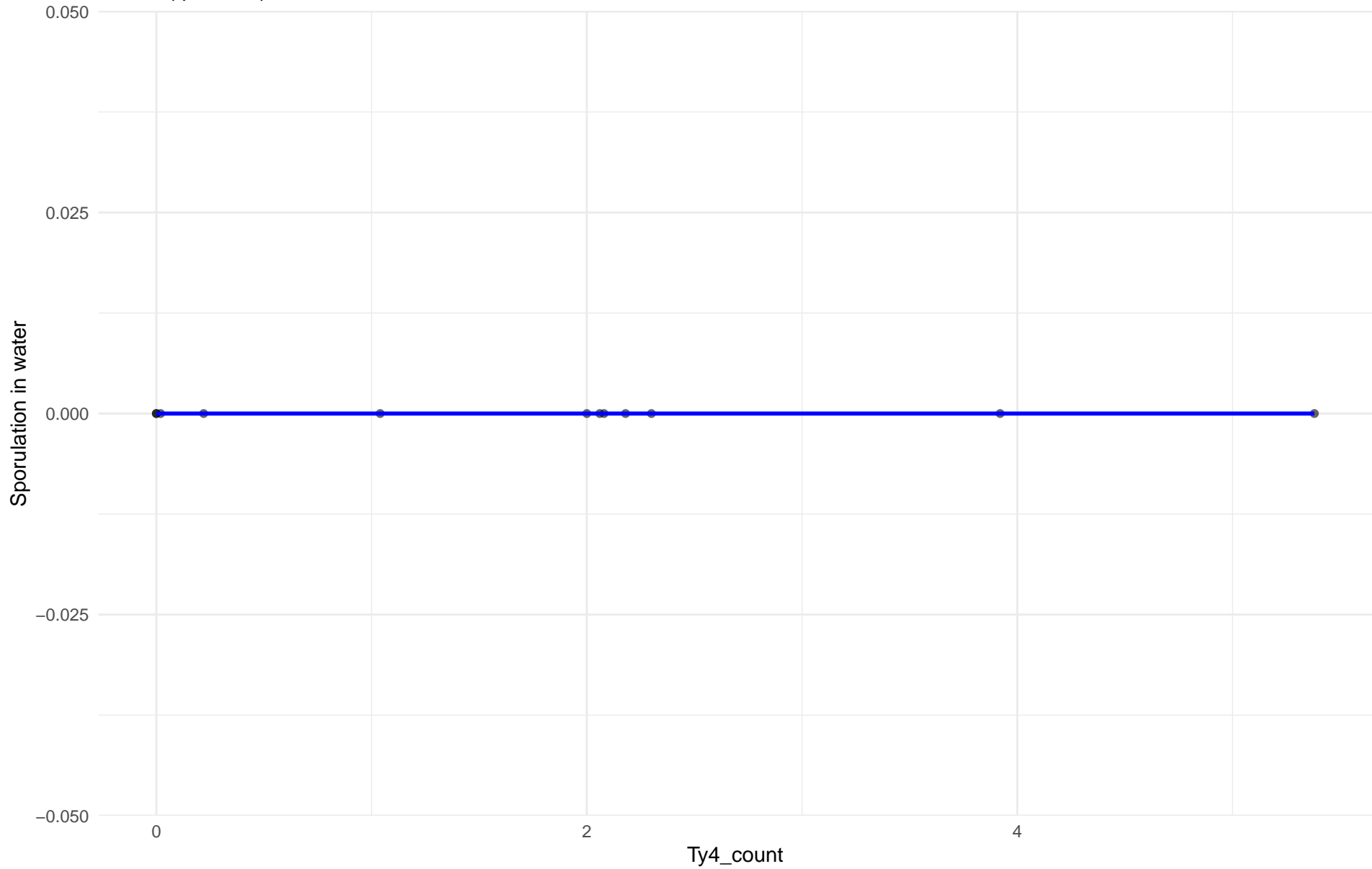
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: M1.Mosaic_Region_1

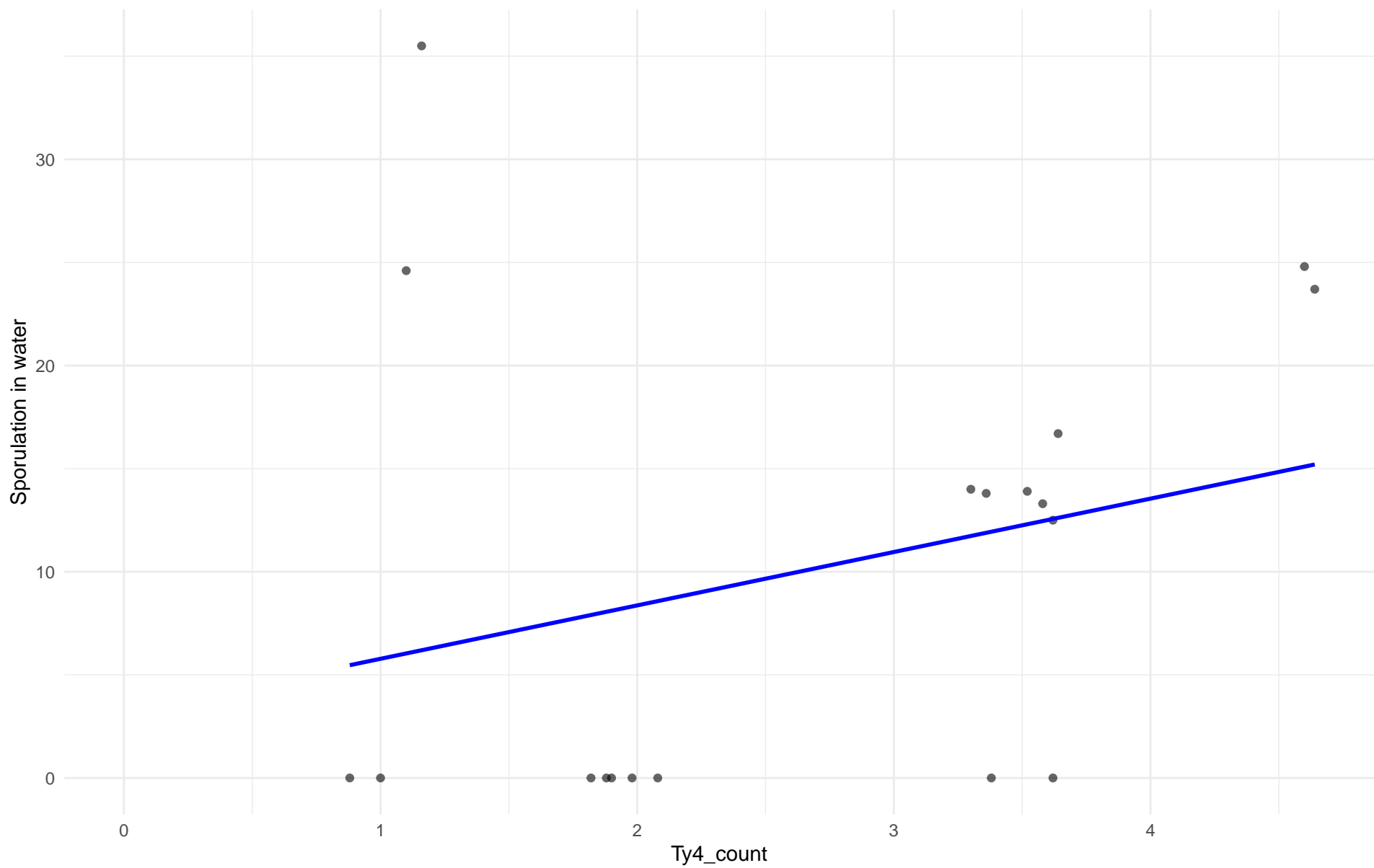
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: 03.Brazilian_Bioethanol

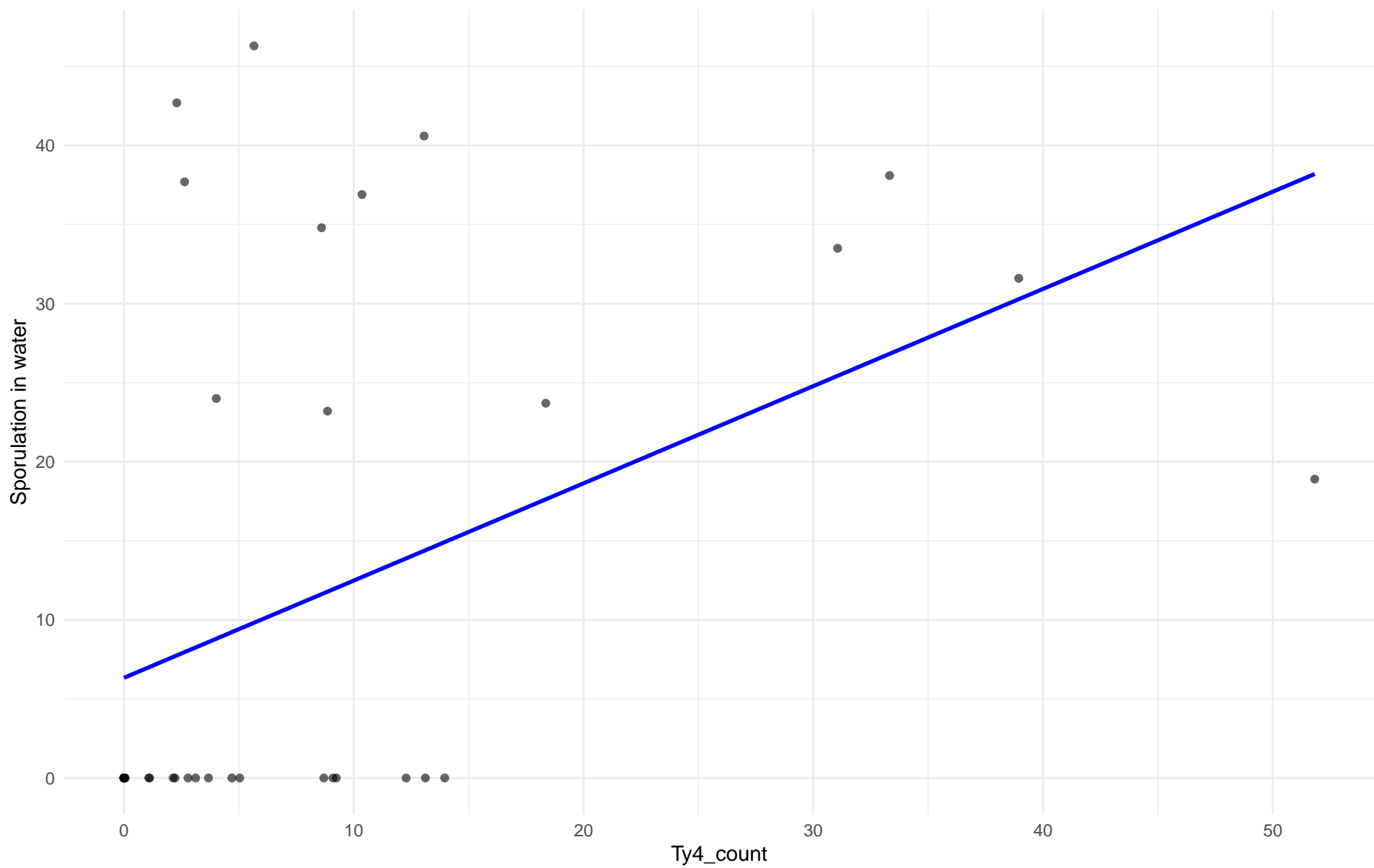
$r = 0.281$ | $p = 0.244$ | $m = 2.589$



Ty4_count vs Sporulation in water

Clado: 99.Other

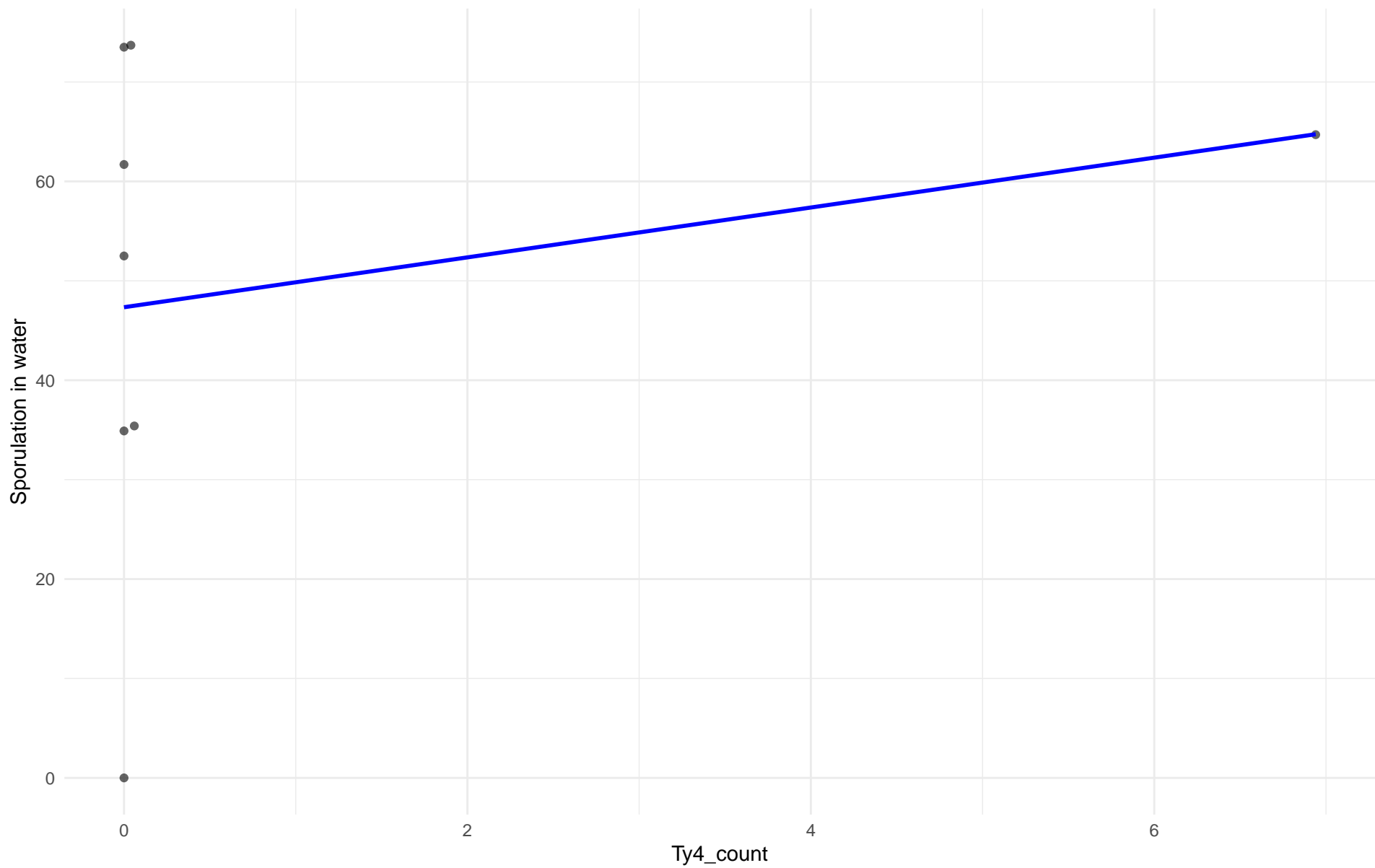
$r = 0.438$ | $p = 0.00667$ | $m = 0.615$



Ty4_count vs Sporulation in water

Clado: 04.Mediterranean_oak

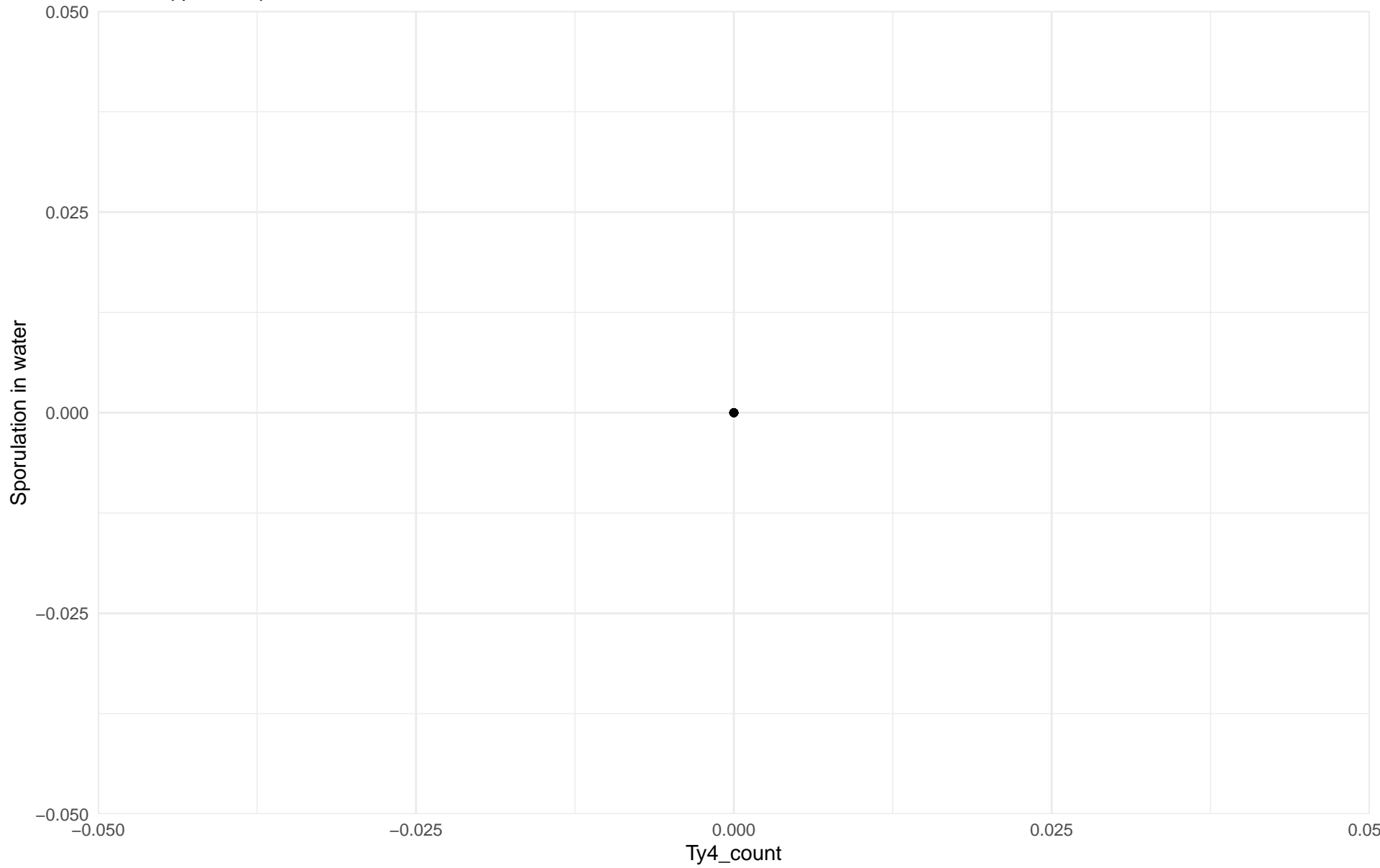
$r = 0.245$ | $p = 0.559$ | $m = 2.508$



Ty4_count vs Sporulation in water

Clado: 05.French_Dairy

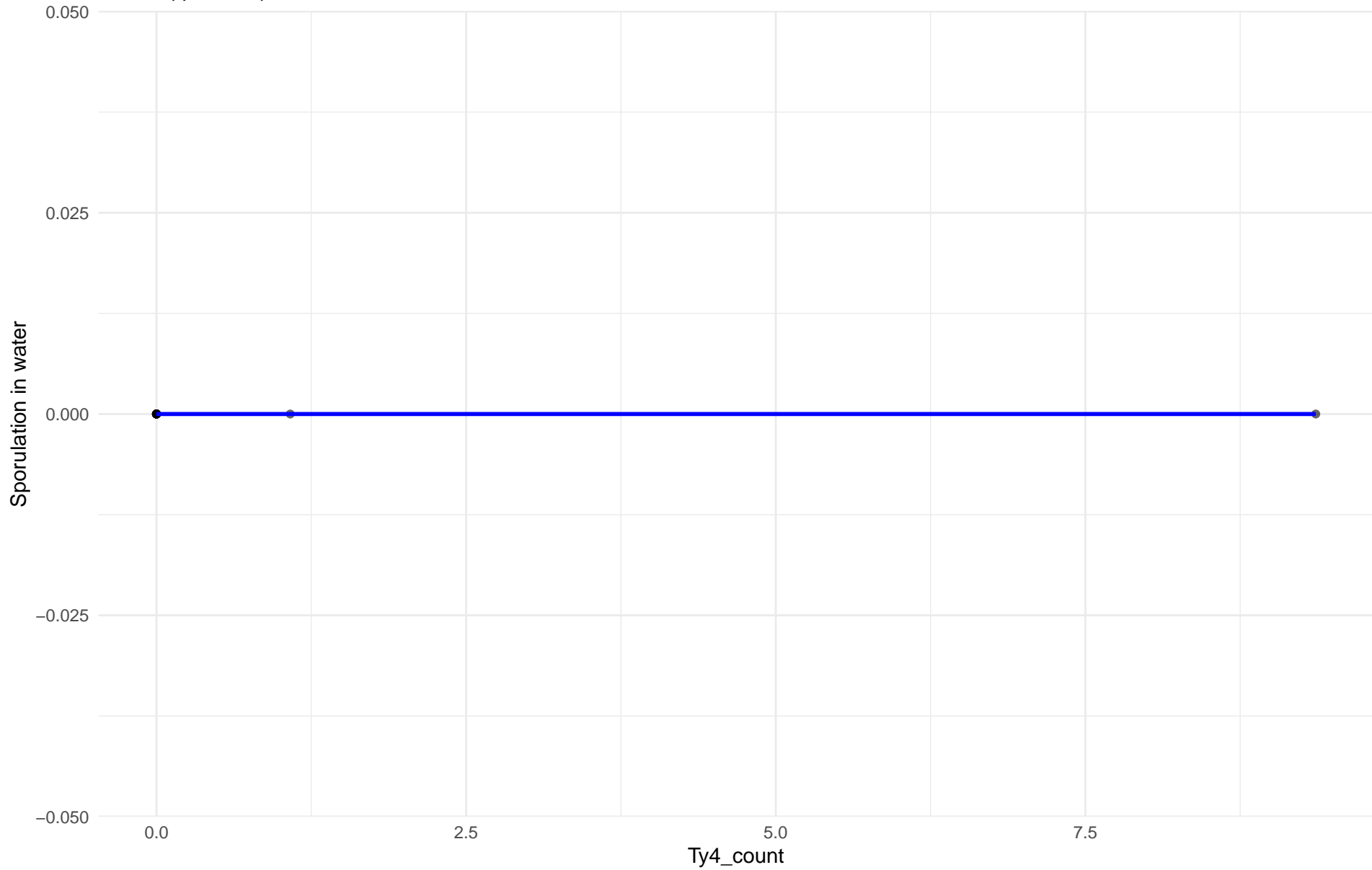
r = NA | p = NA | m = NA



Ty4_count vs Sporulation in water

Clado: 06.African_beer

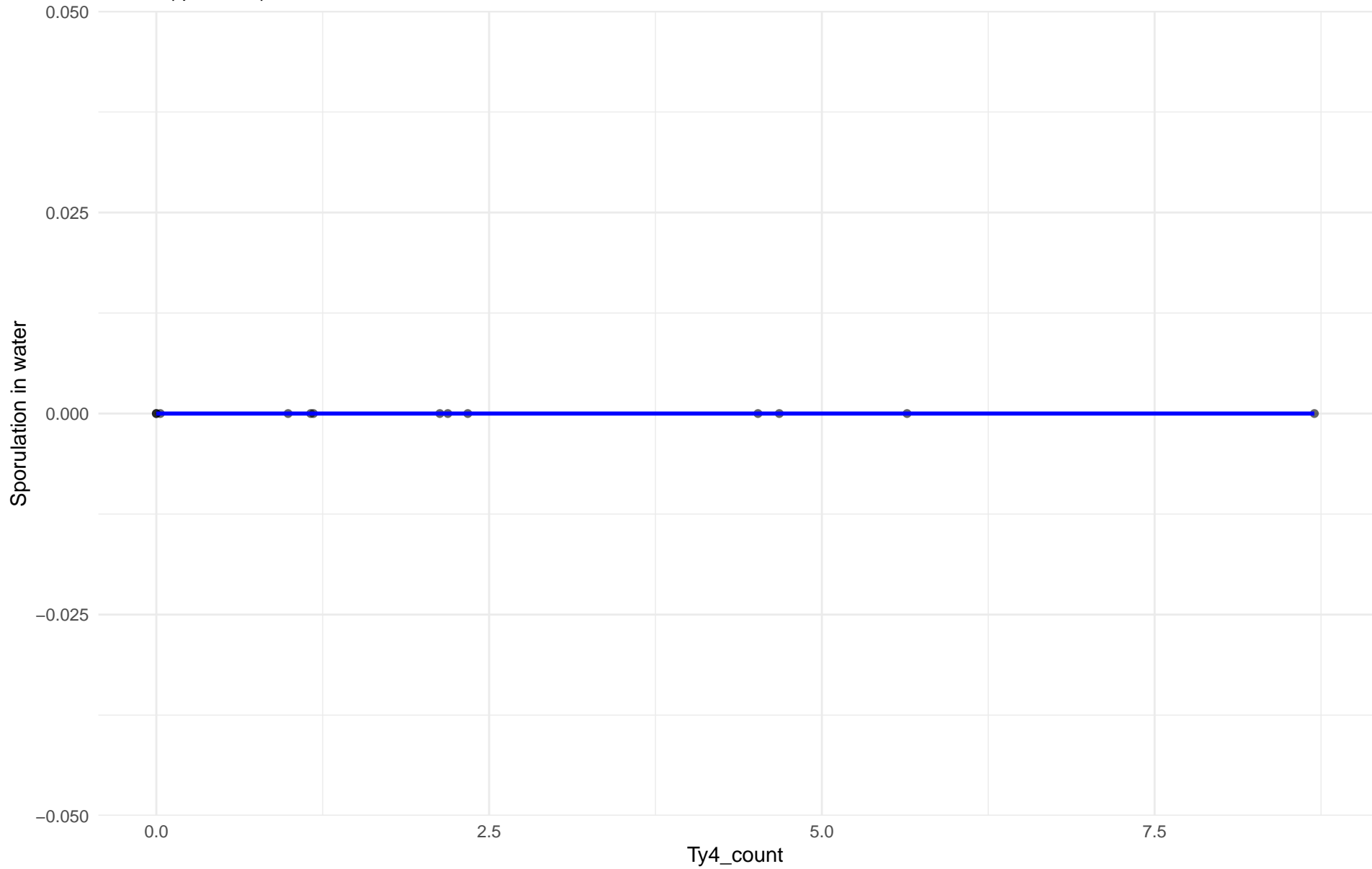
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: 07.Mosaic_beer

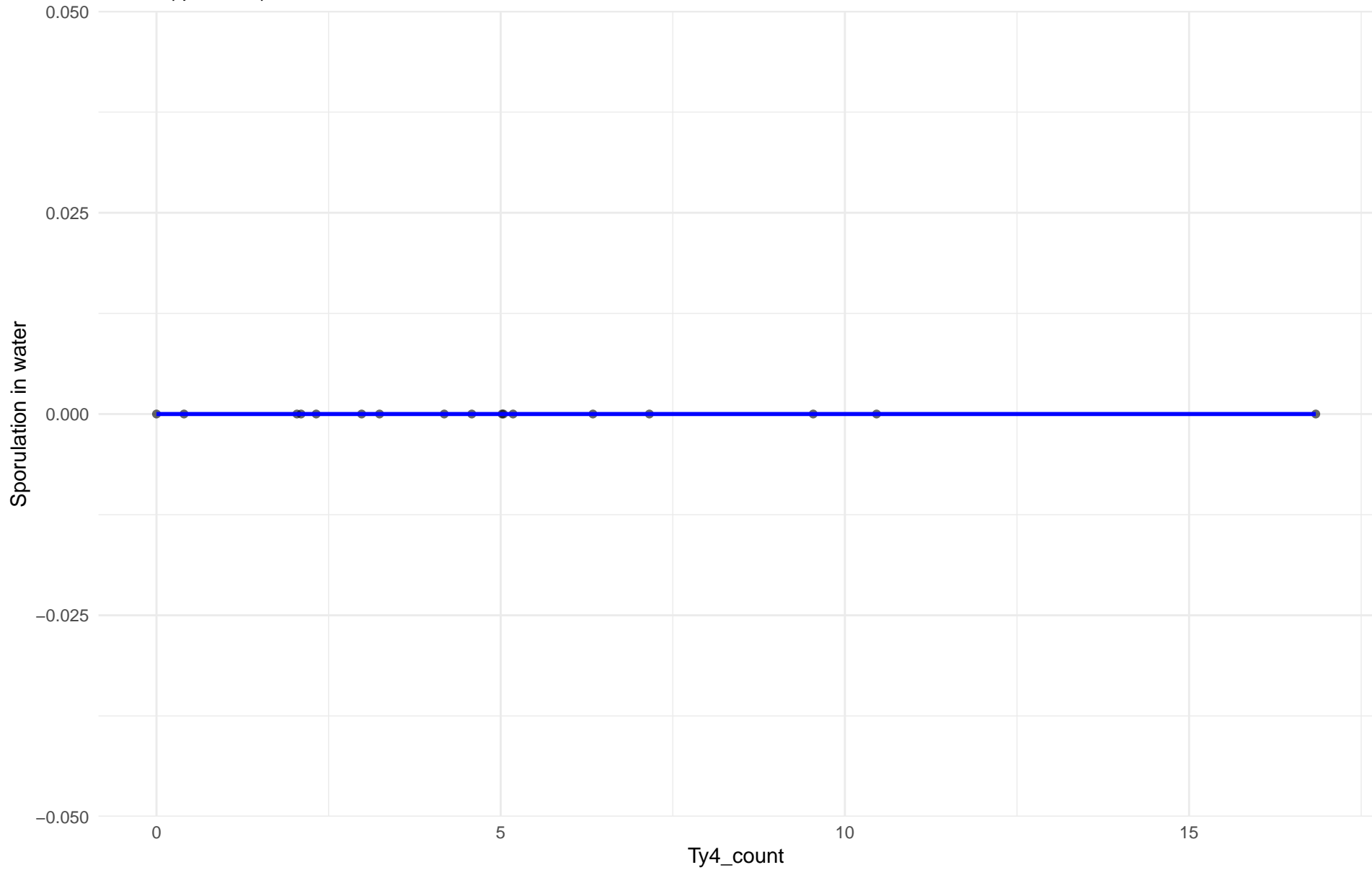
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: M2.Mosaic_Region_2

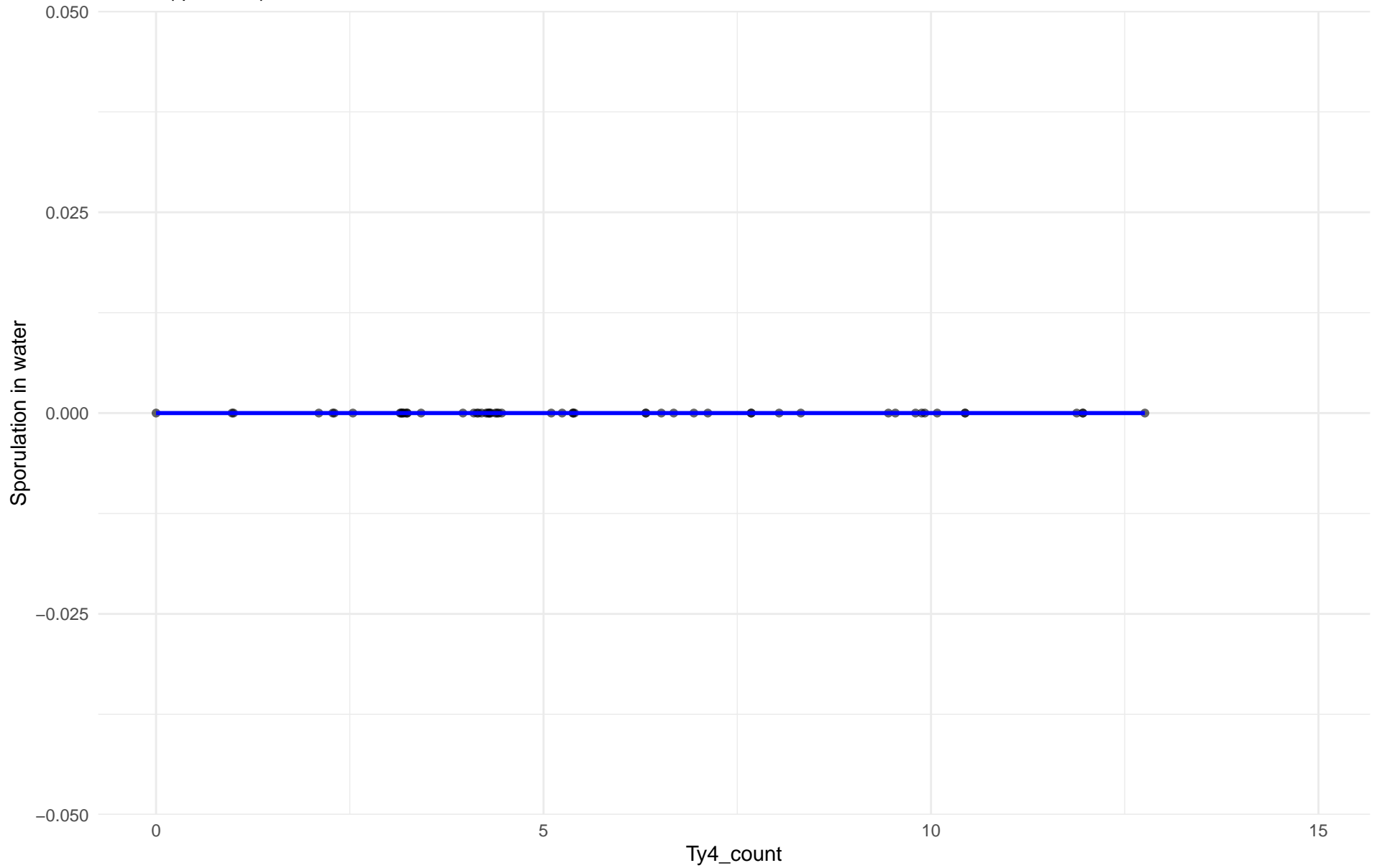
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: 08.Mixed_origin

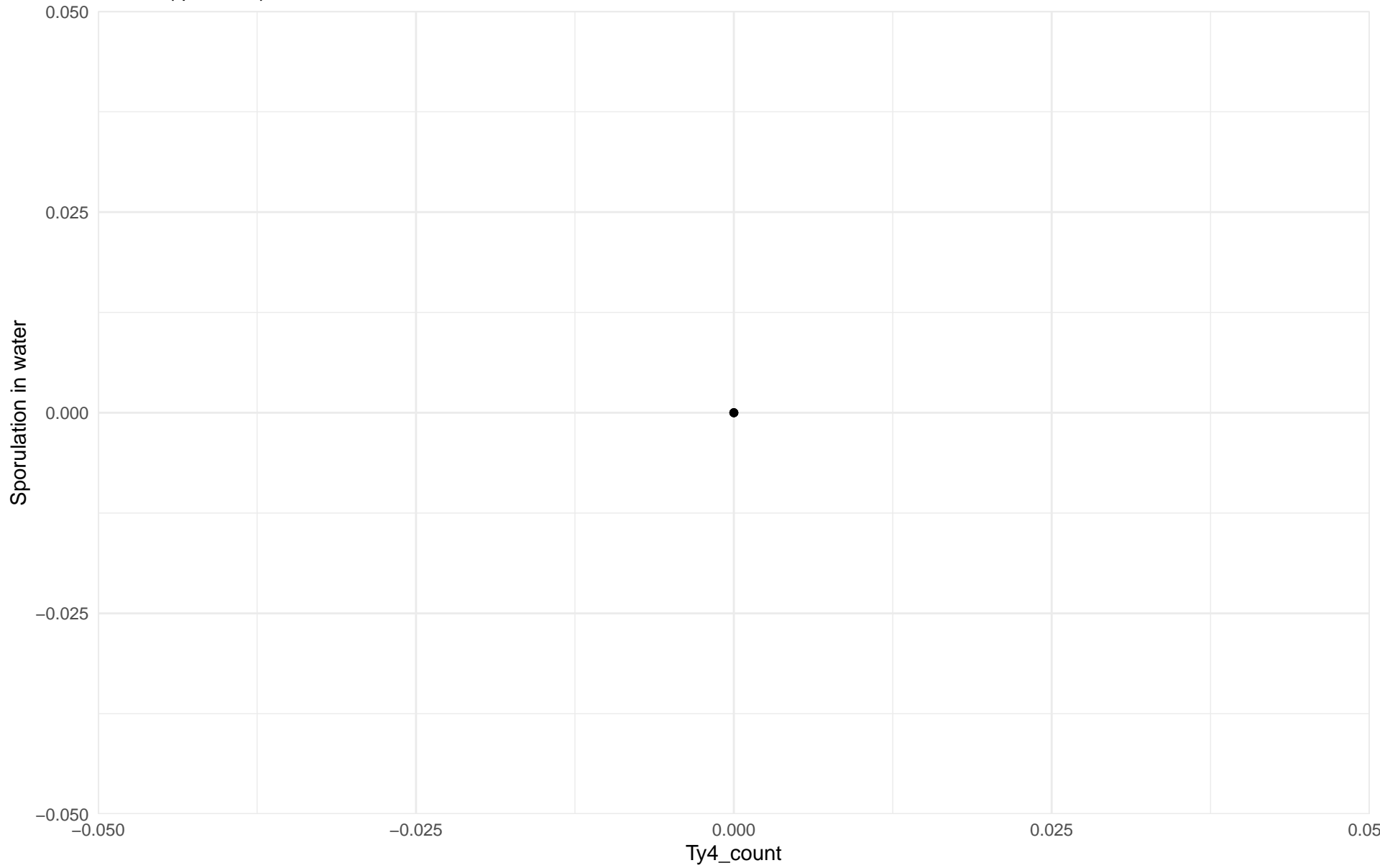
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: 09.Mexican_Agave

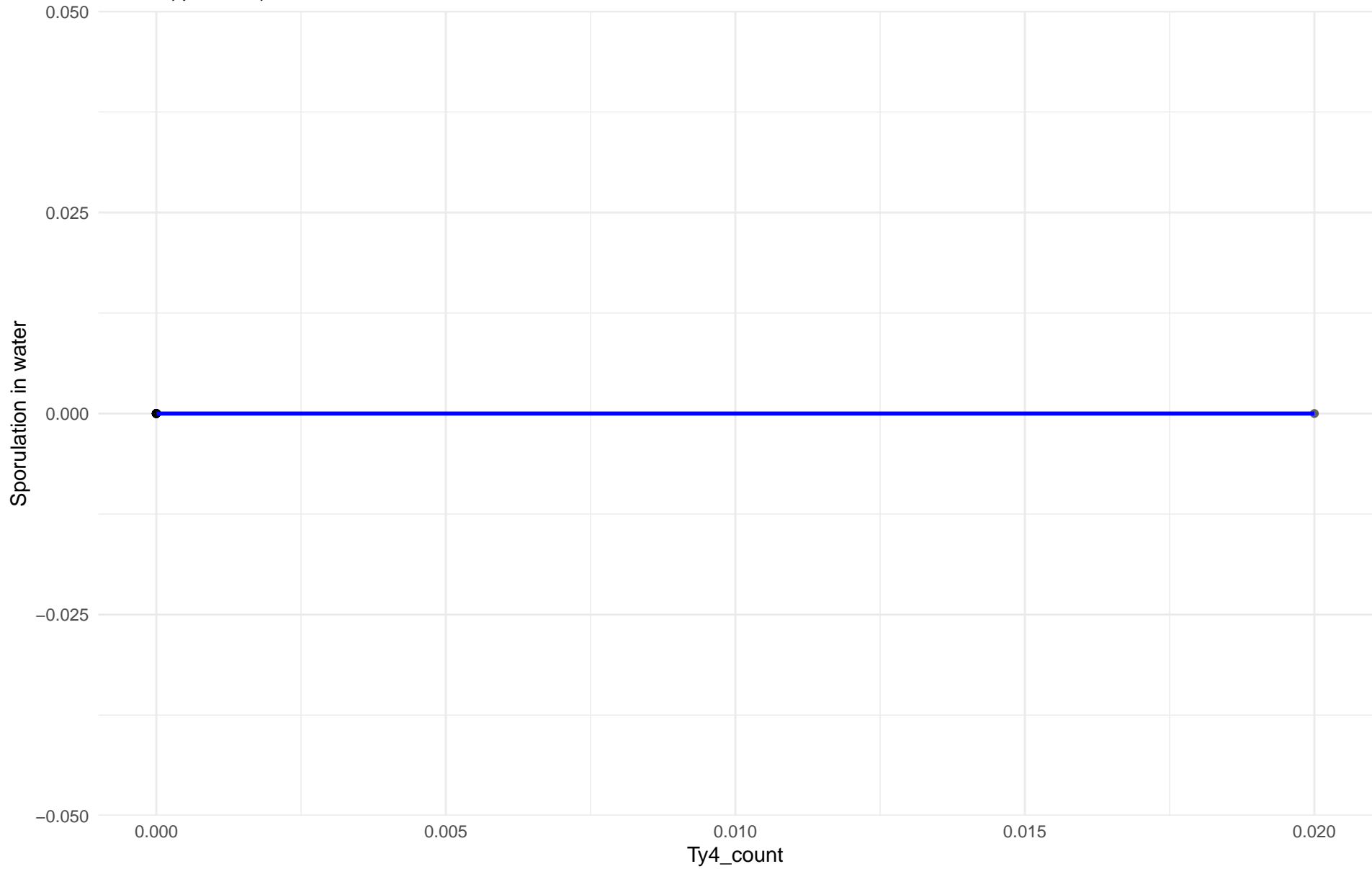
r = NA | p = NA | m = NA



Ty4_count vs Sporulation in water

Clado: 10.French_Guiana_human

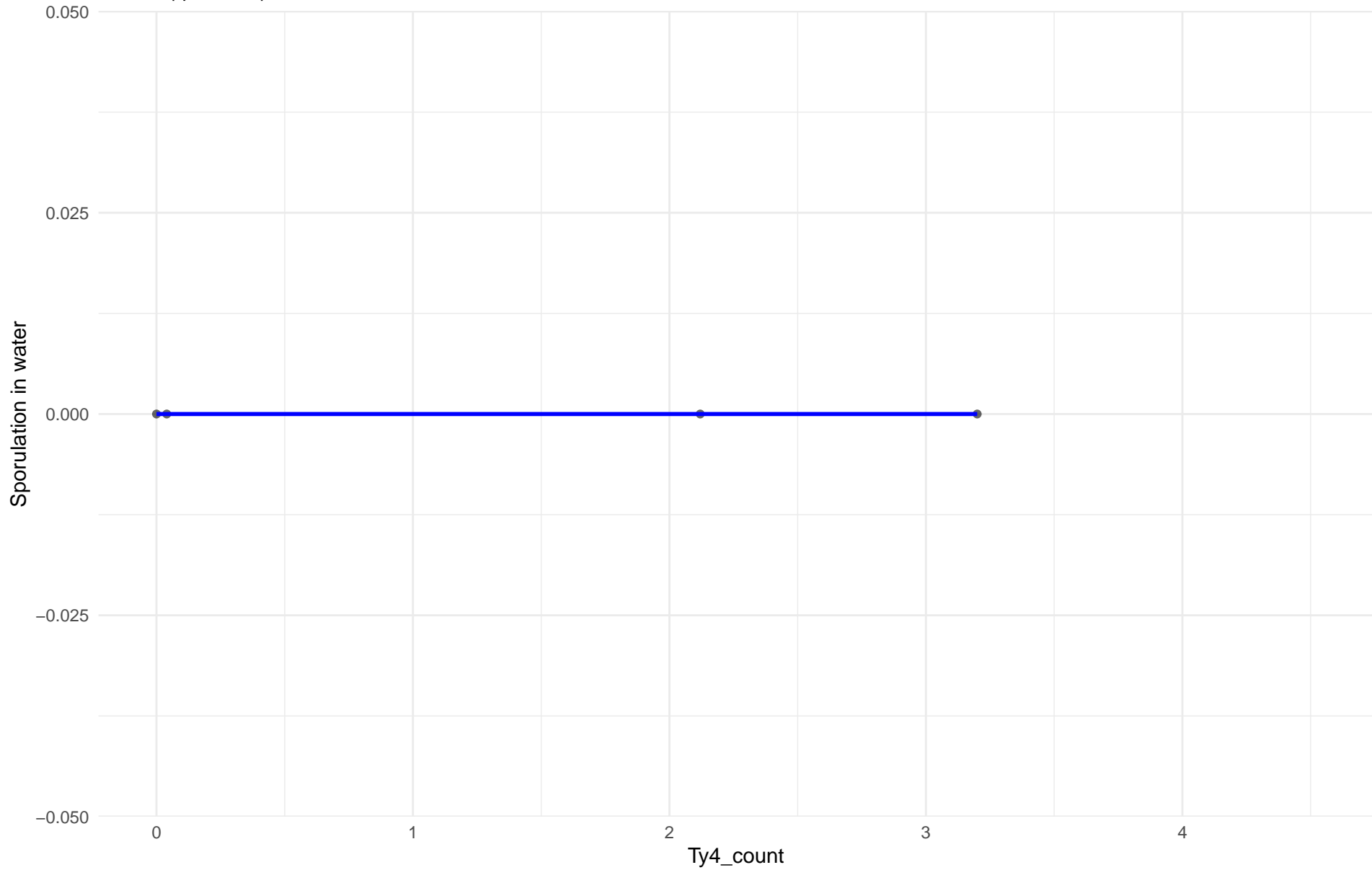
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: 11.Ale_beer

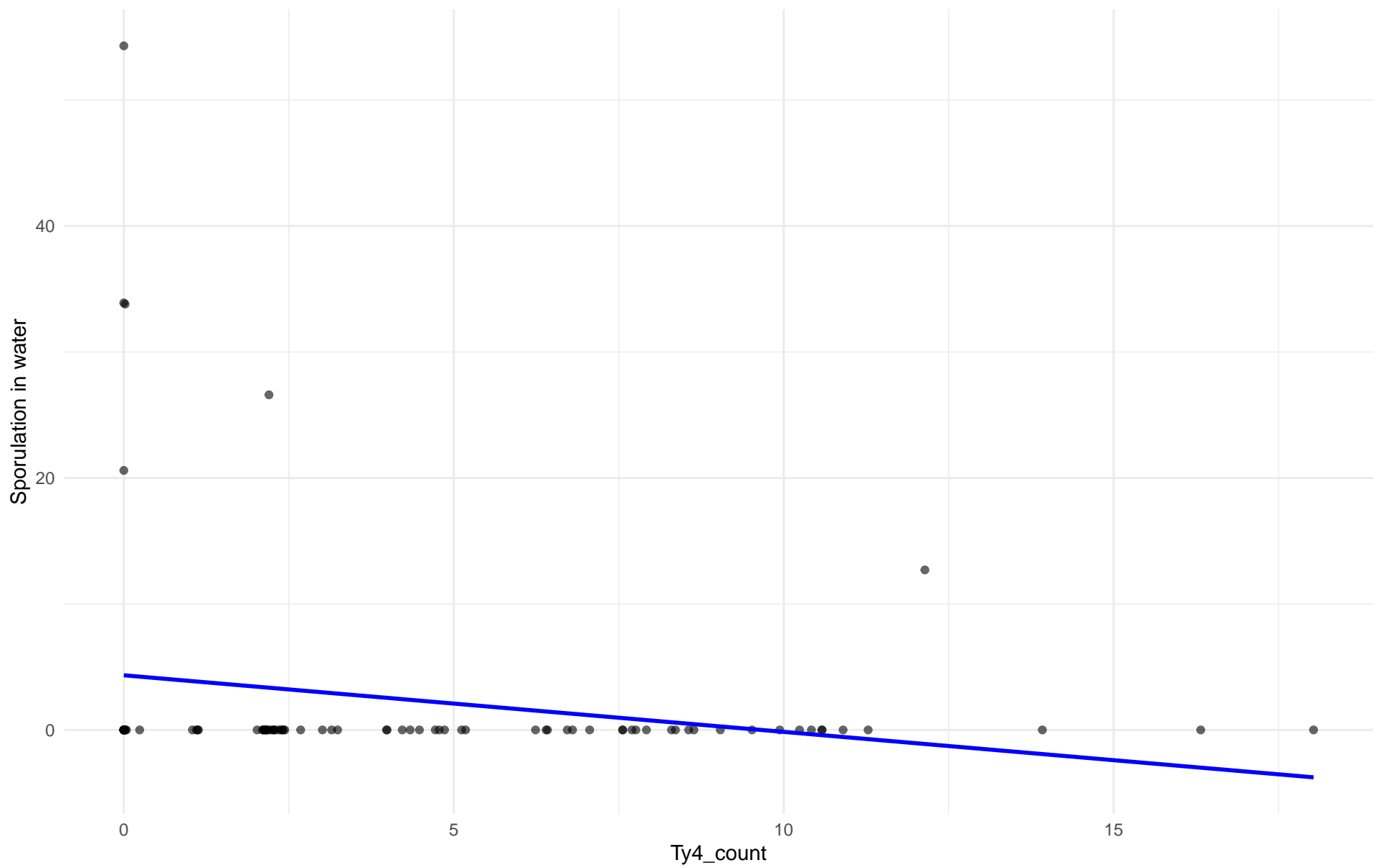
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: M3.Mosaic_Region_3

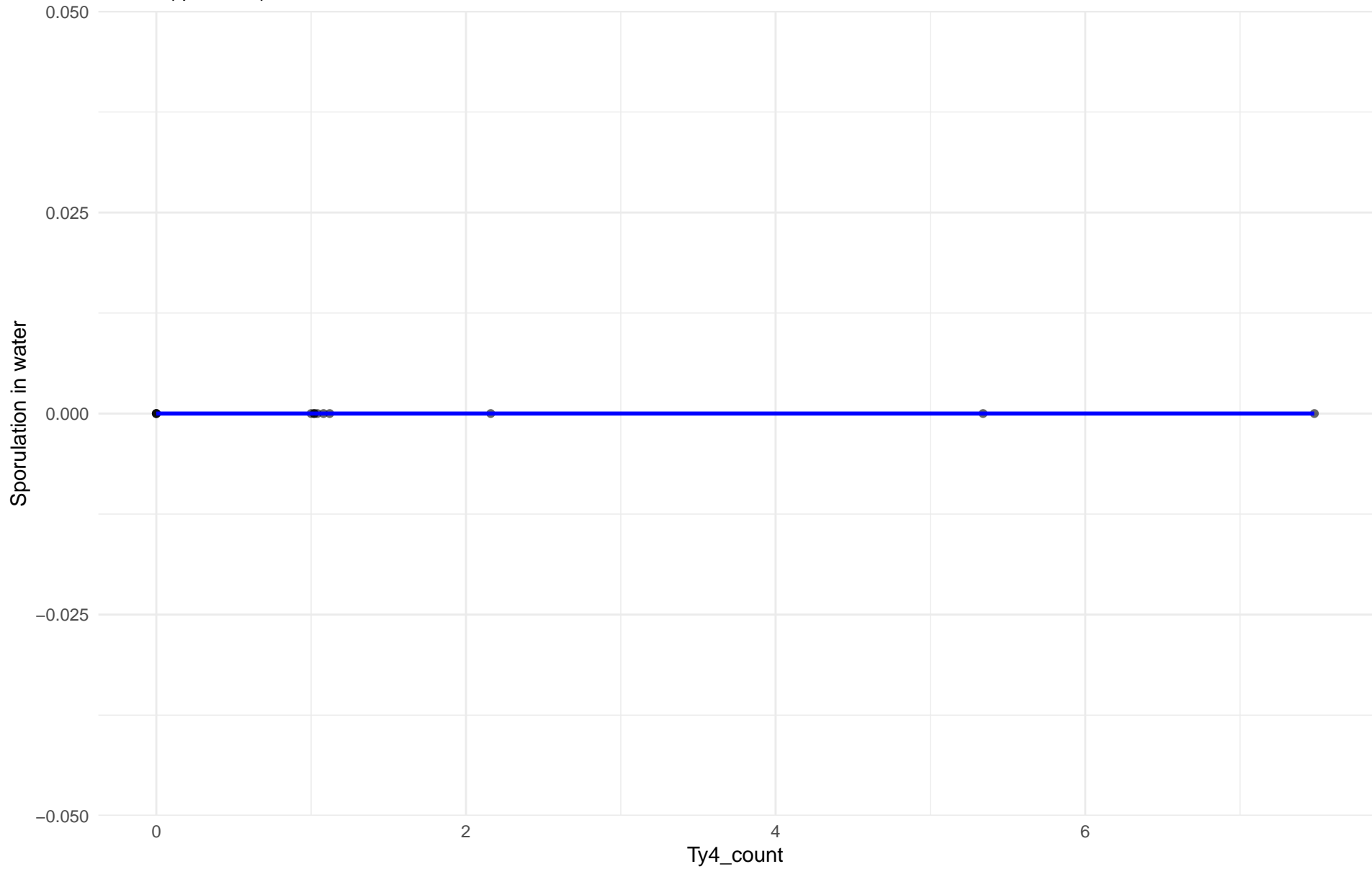
$r = -0.214$ | $p = 0.0569$ | $m = -0.449$



Ty4_count vs Sporulation in water

Clado: 12.West_African_cocoa

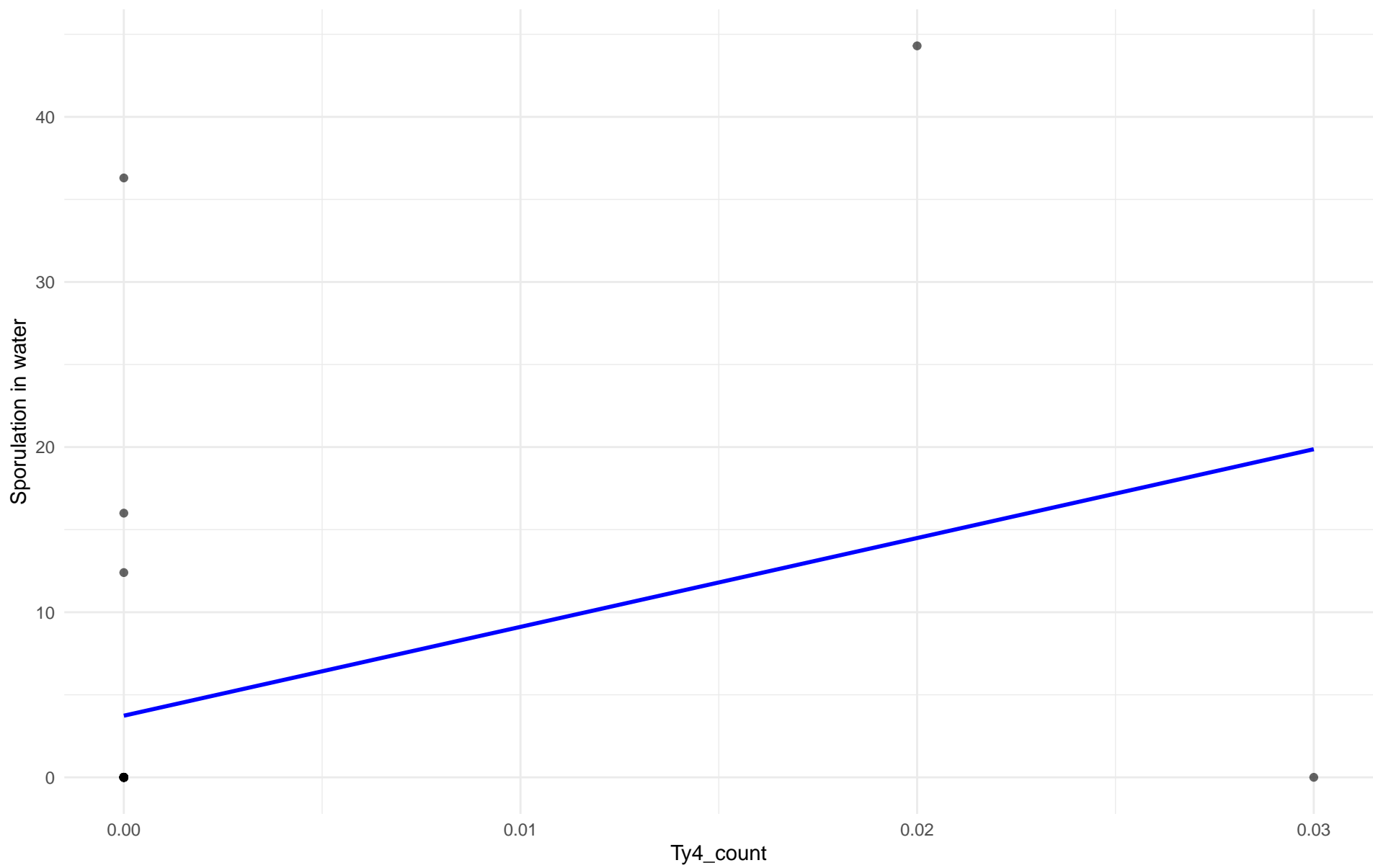
r = NA | p = NA | m = 0



Ty4_count vs Sporulation in water

Clado: 13.African_palm_wine

$r = 0.33$ | $p = 0.133$ | $m = 538.008$



Insuficientes datos para Ty4_count vs Sporulation in water en 14.CHNIII

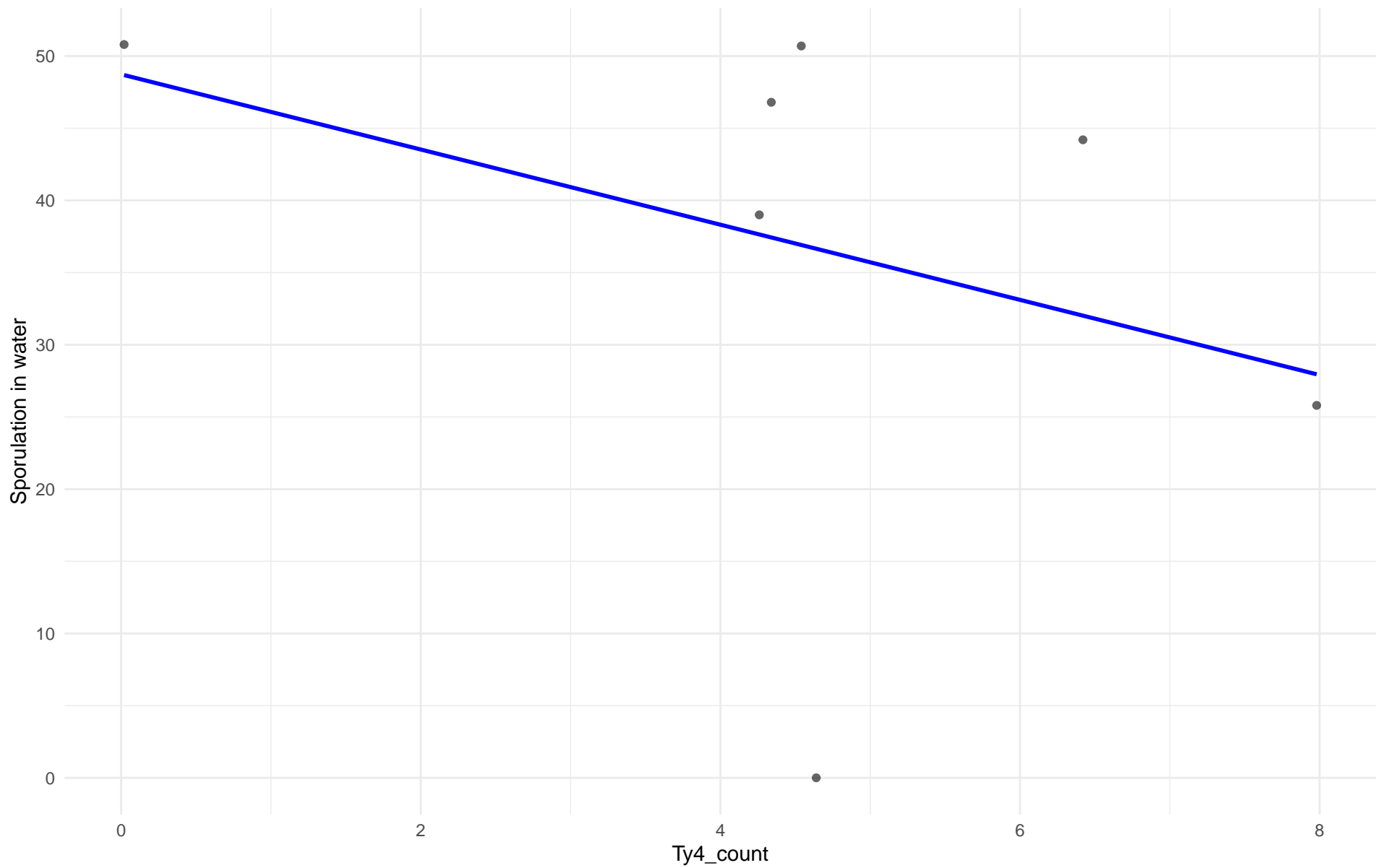
Insuficientes datos para Ty4_count vs Sporulation in water en 15.CHNII

Insuficientes datos para Ty4_count vs Sporulation in water en 16.CHNI

Ty4_count vs Sporulation in water

Clado: 18.Far_East_Asia

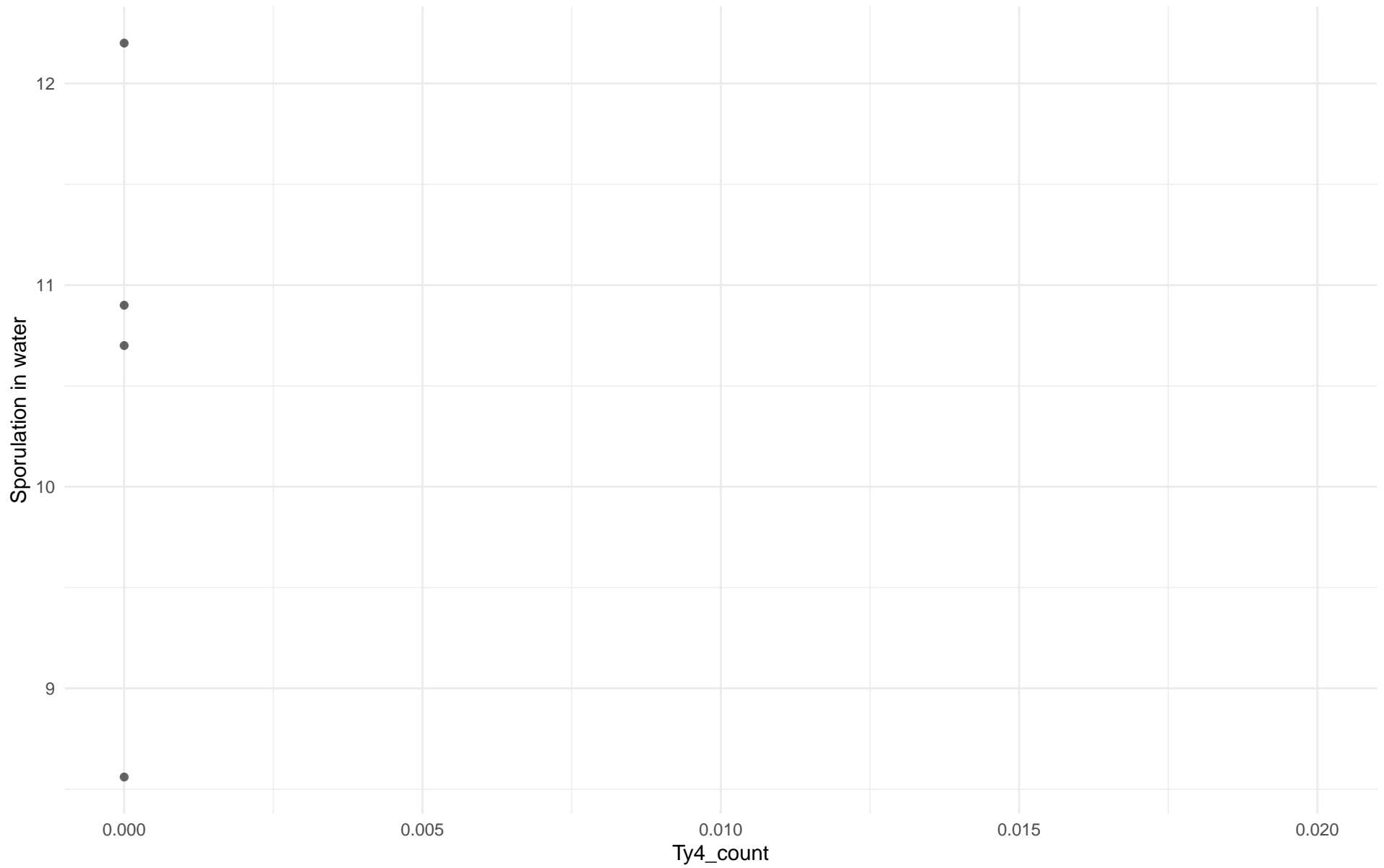
$r = -0.347$ | $p = 0.446$ | $m = -2.604$



Ty4_count vs Sporulation in water

Clado: 19.Malaysian

r = NA | p = NA | m = NA

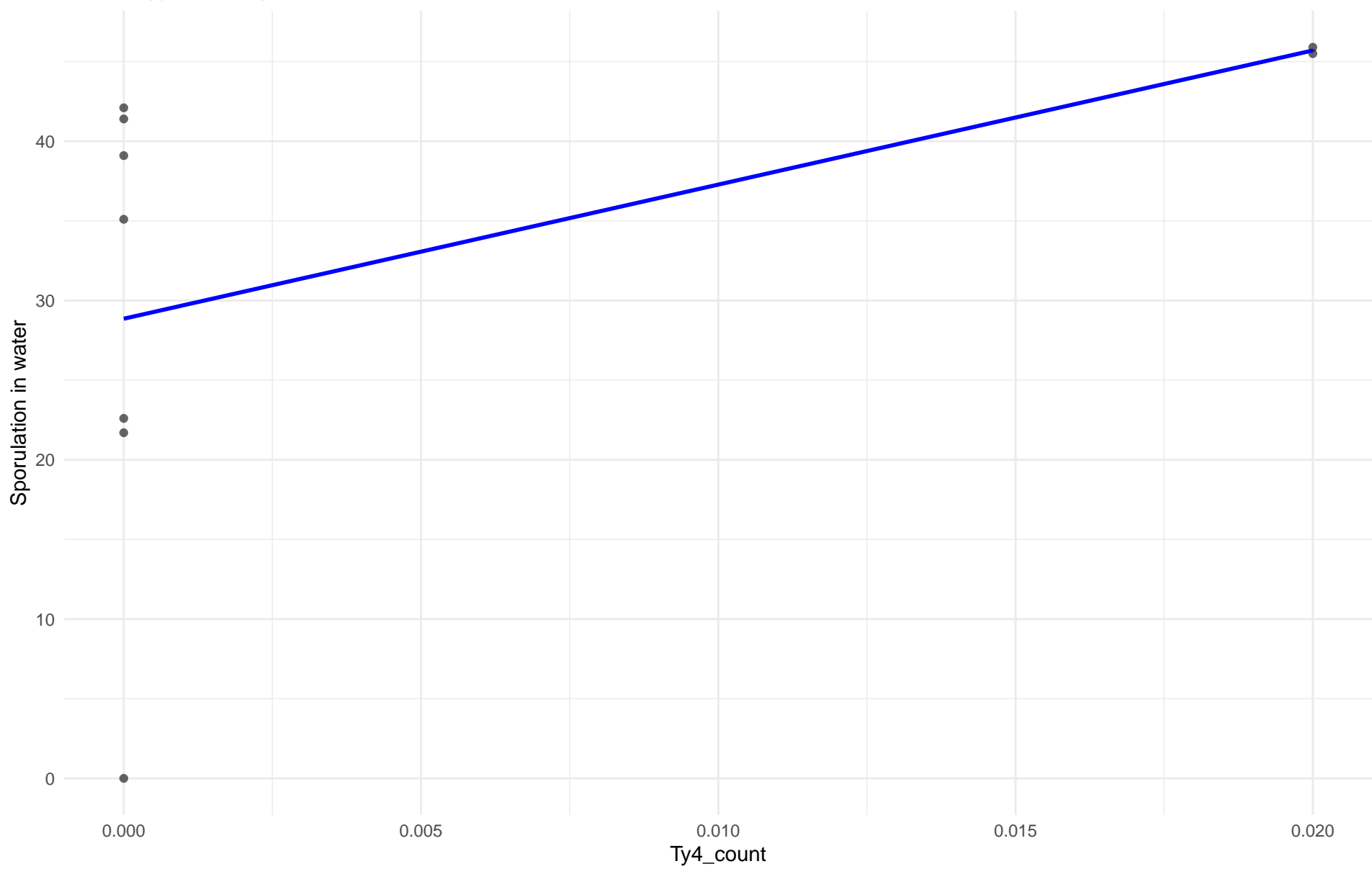


Insuficientes datos para Ty4_count vs Sporulation in water en 20.CHNV

Ty4_count vs Sporulation in water

Clado: 21.Ecuadorean

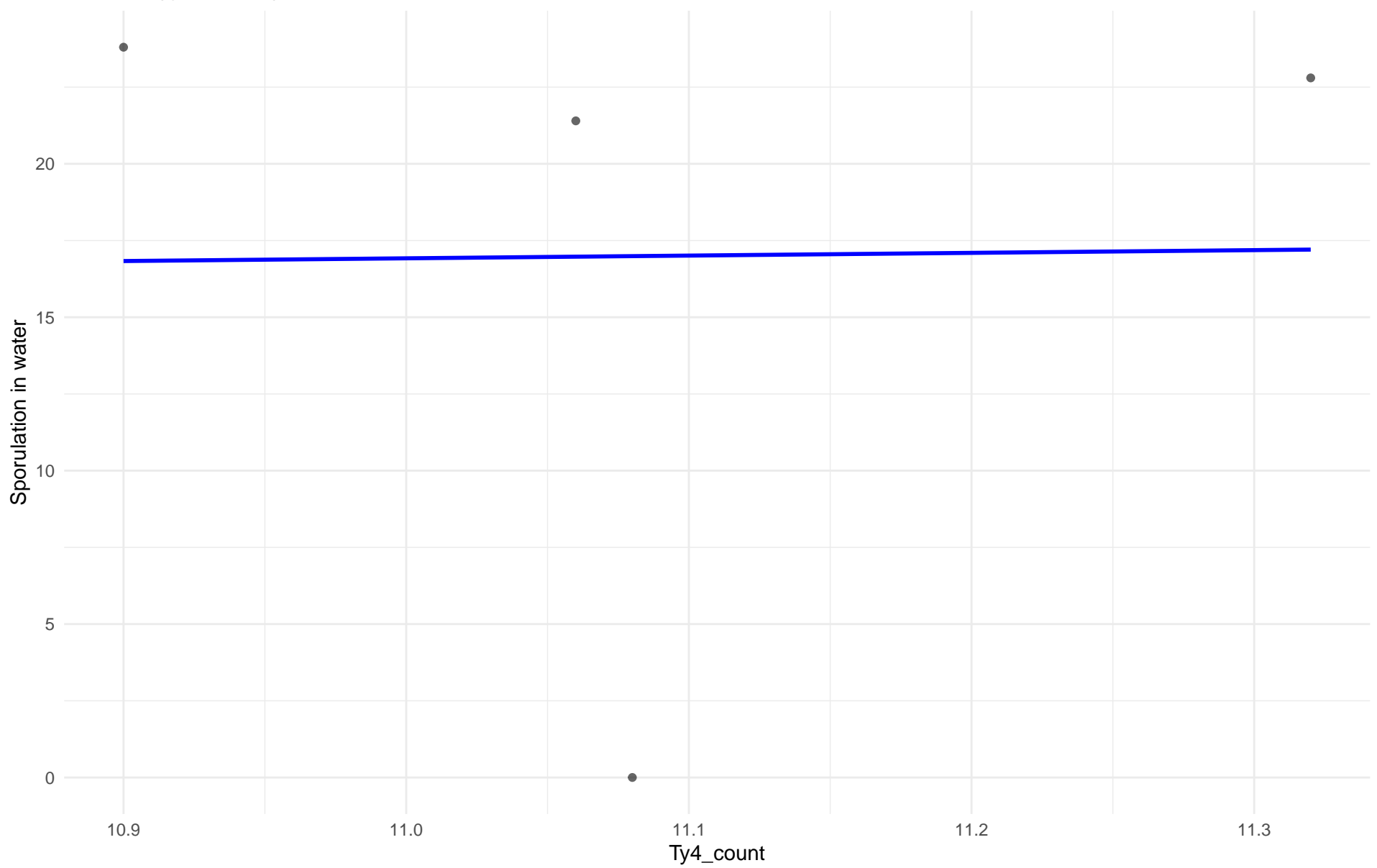
$r = 0.49$ | $p = 0.181$ | $m = 842.143$



Ty4_count vs Sporulation in water

Clado: 22.Russian

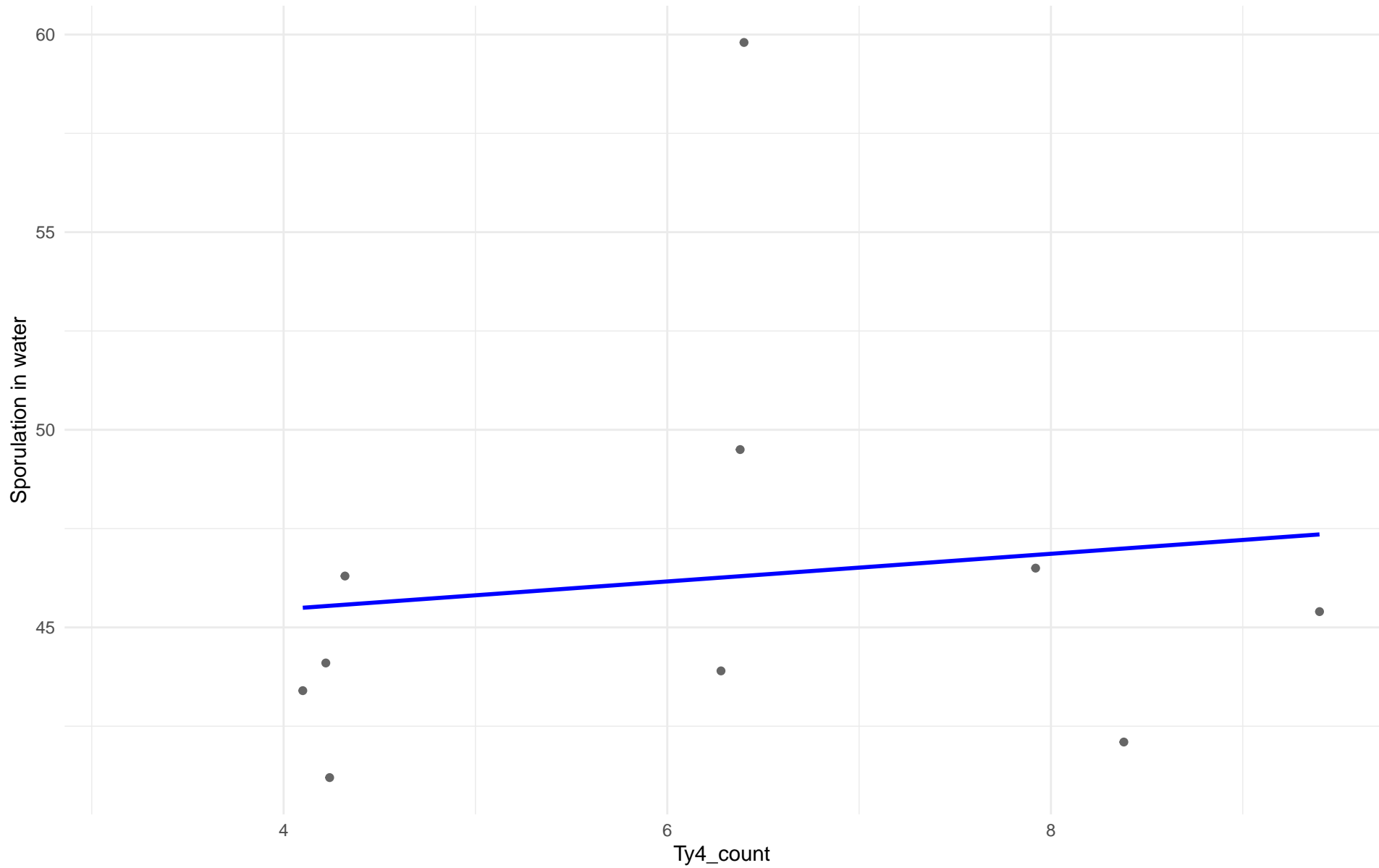
$r = 0.014$ | $p = 0.986$ | $m = 0.889$



Ty4_count vs Sporulation in water

Clado: 23.North_American

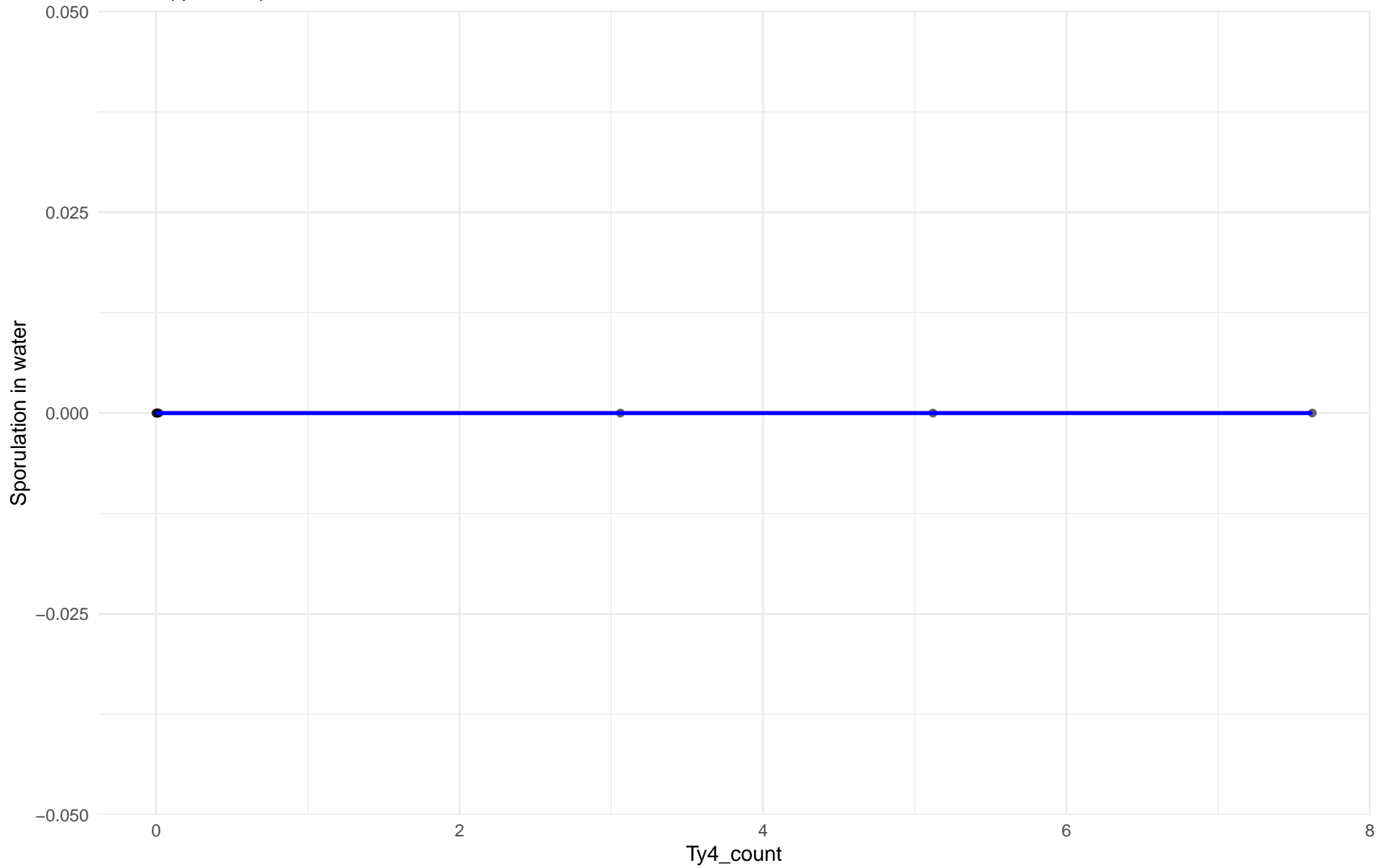
$r = 0.127$ | $p = 0.726$ | $m = 0.35$



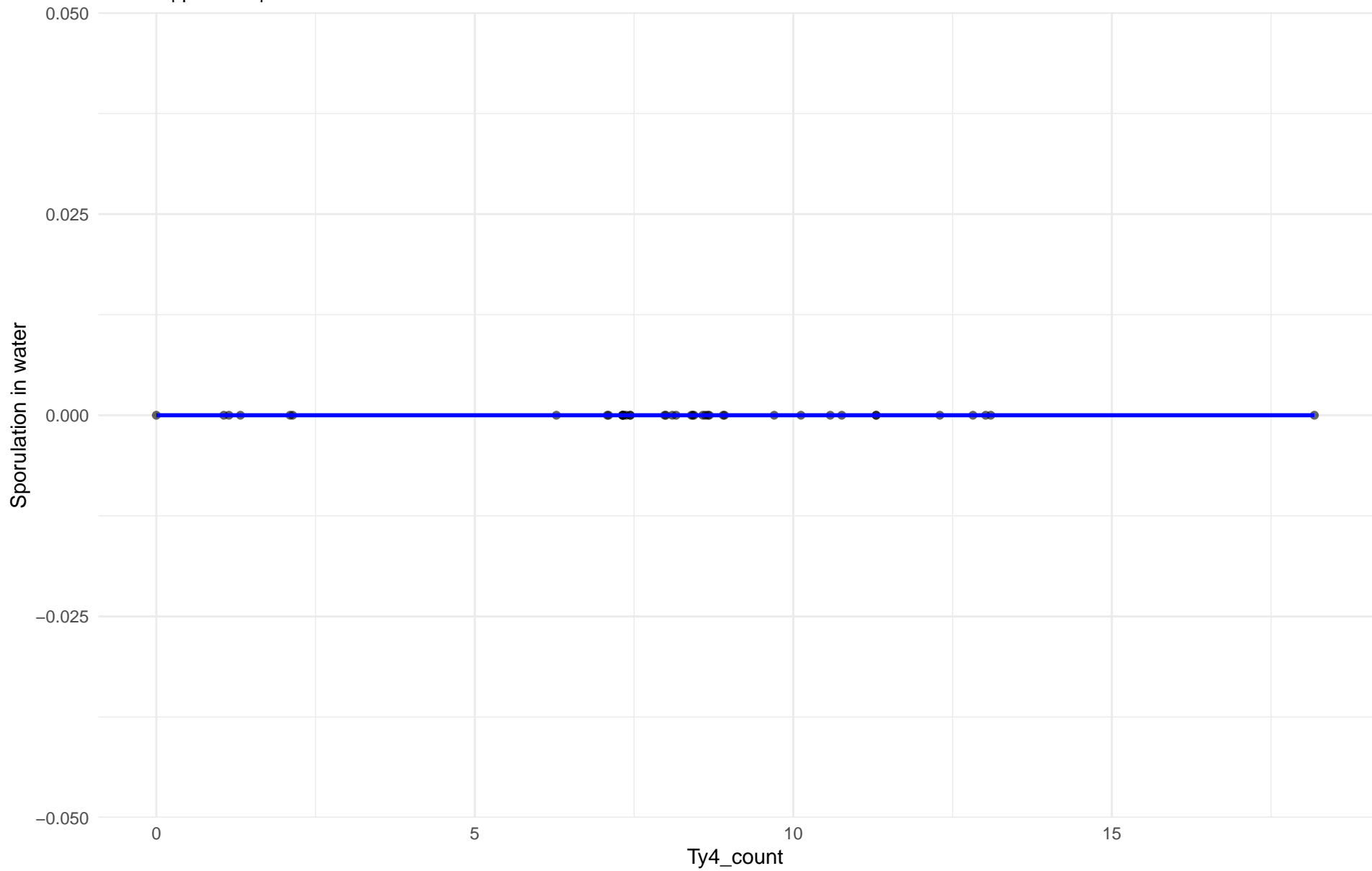
Ty4_count vs Sporulation in water

Clado: 24.Asian_islands

r = NA | p = NA | m = 0



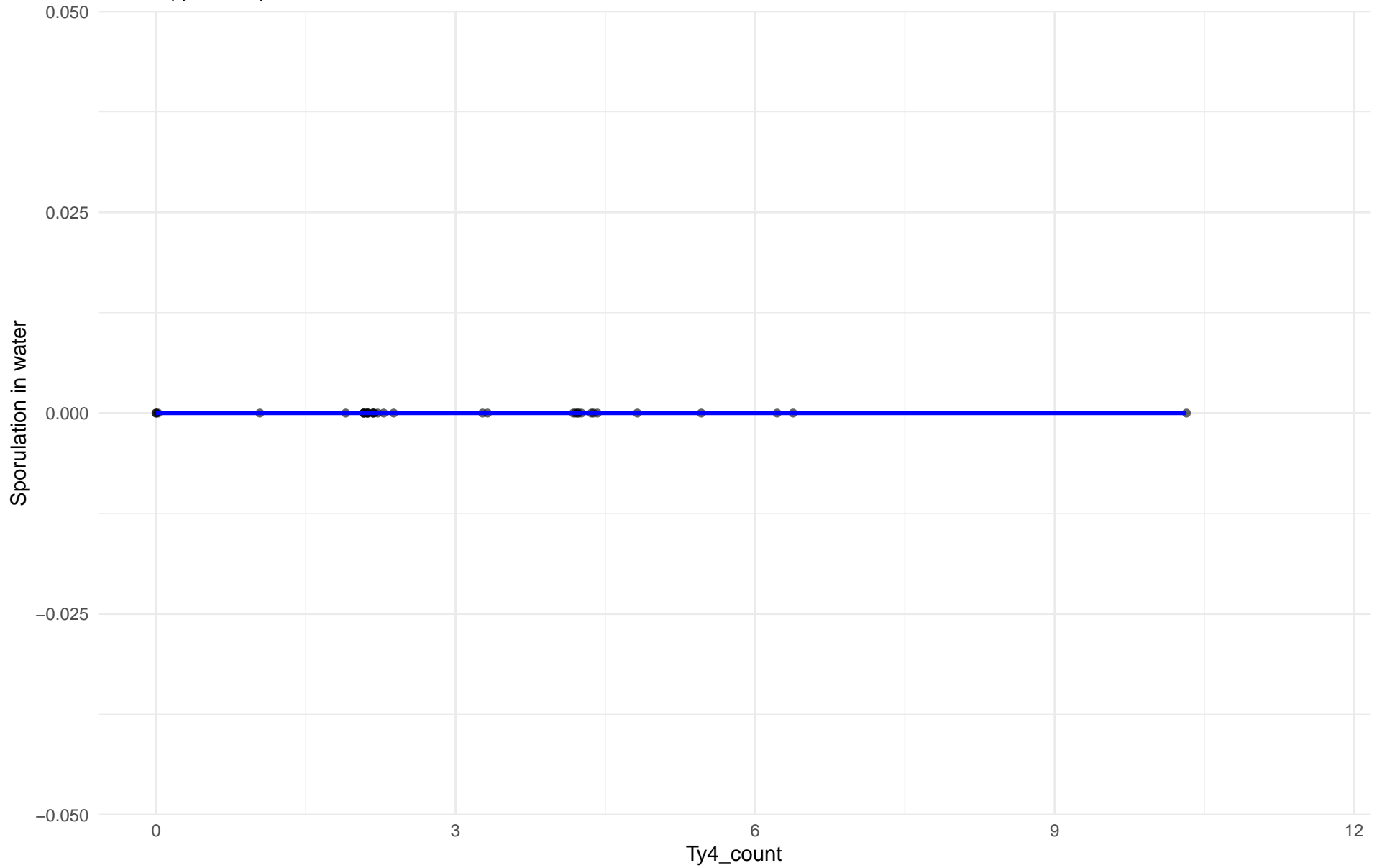
Clado: 25.Sake



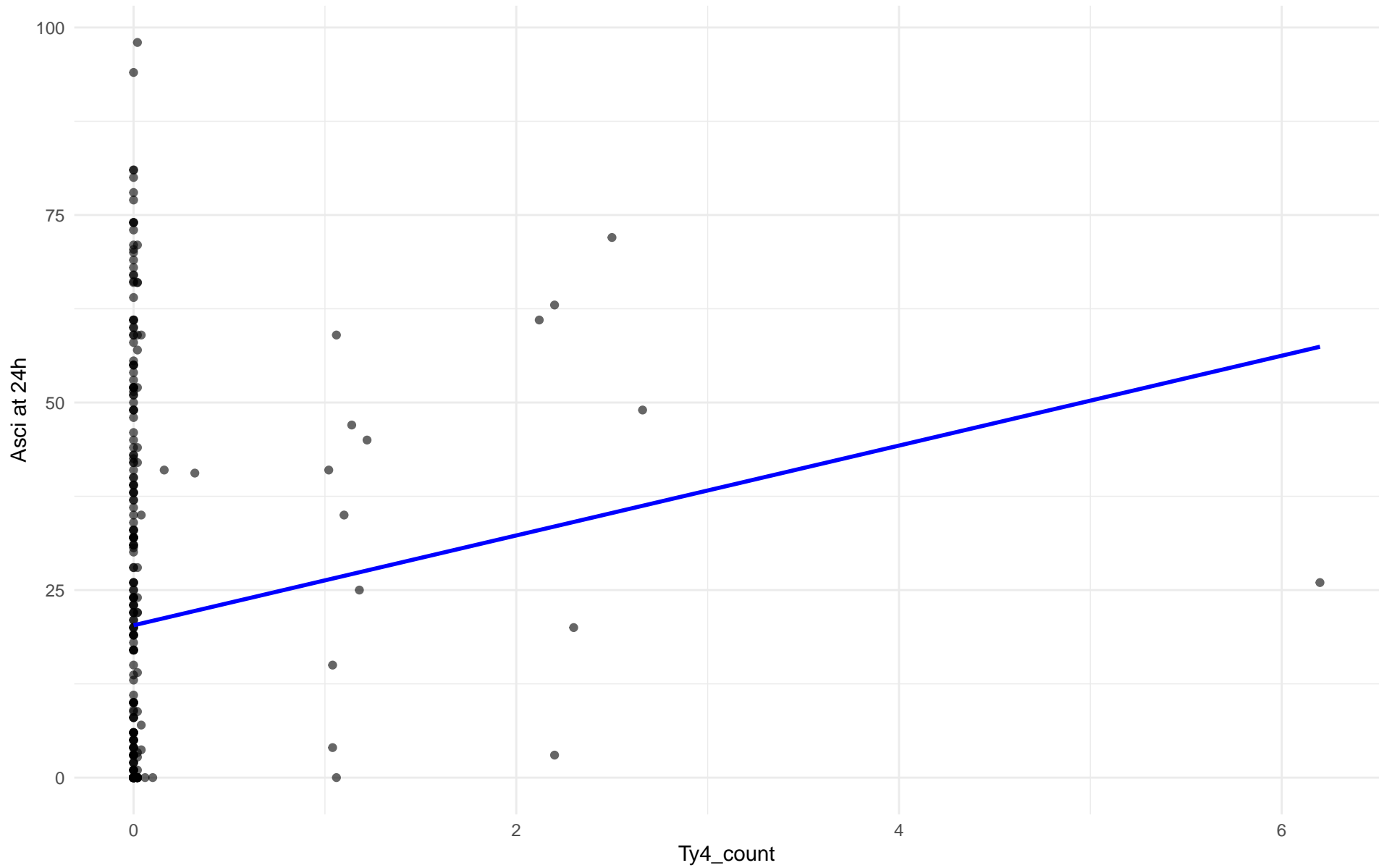
Ty4_count vs Sporulation in water

Clado: 26.Asian_fermentation

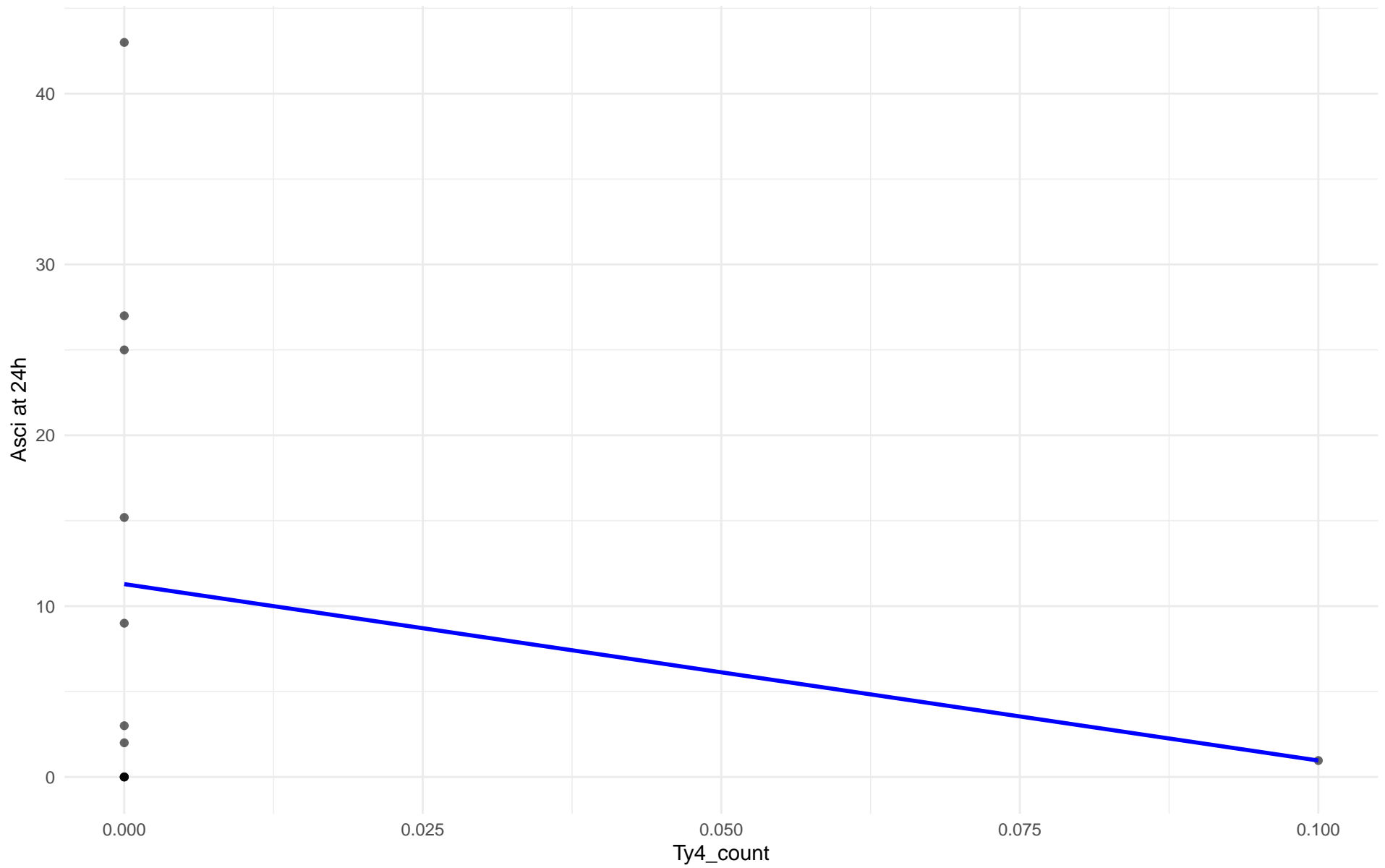
r = NA | p = NA | m = 0



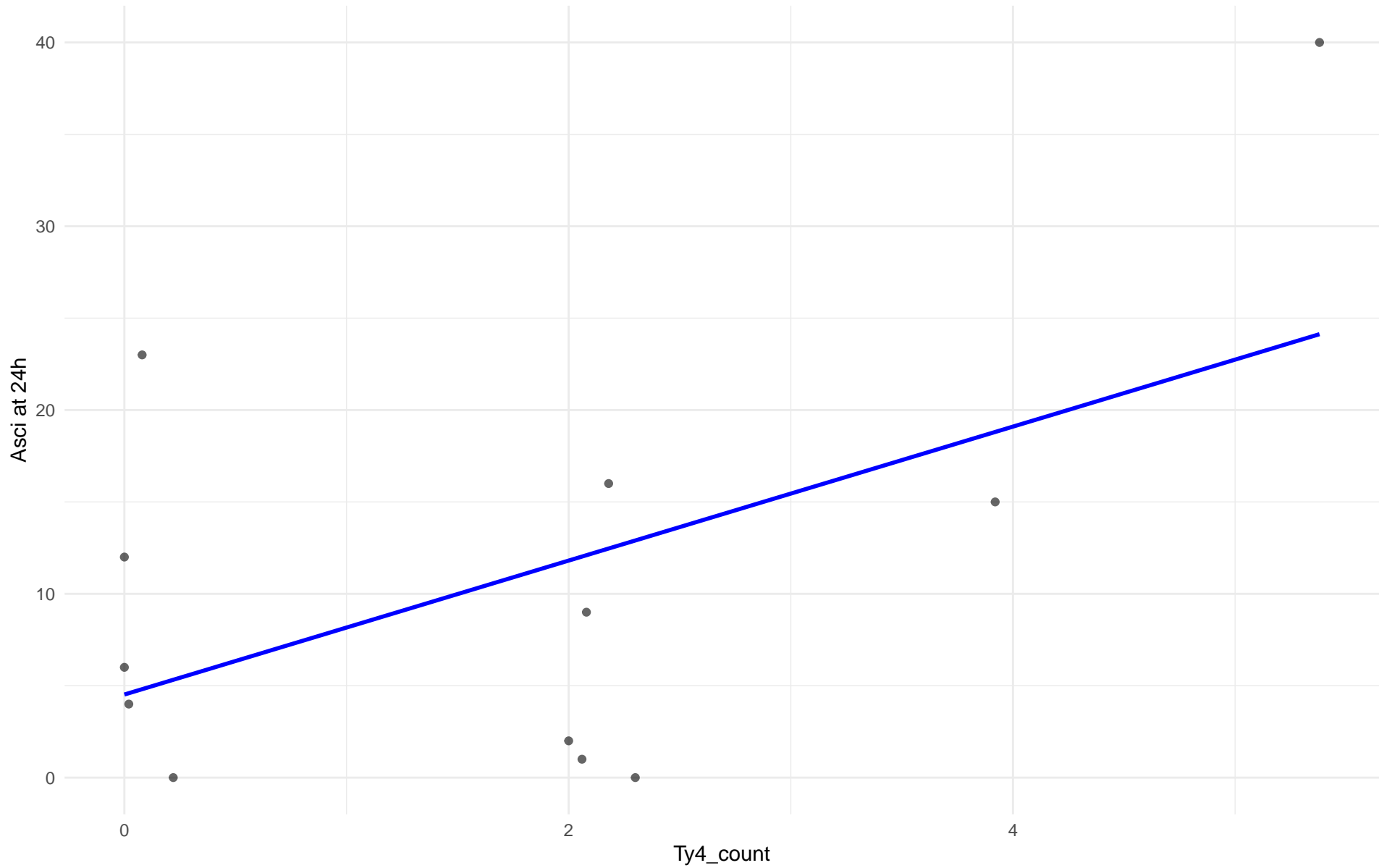
Ty4_count vs Asci at 24h
Clado: 01.Wine_European
 $r = 0.122$ | $p = 0.0308$ | $m = 5.99$



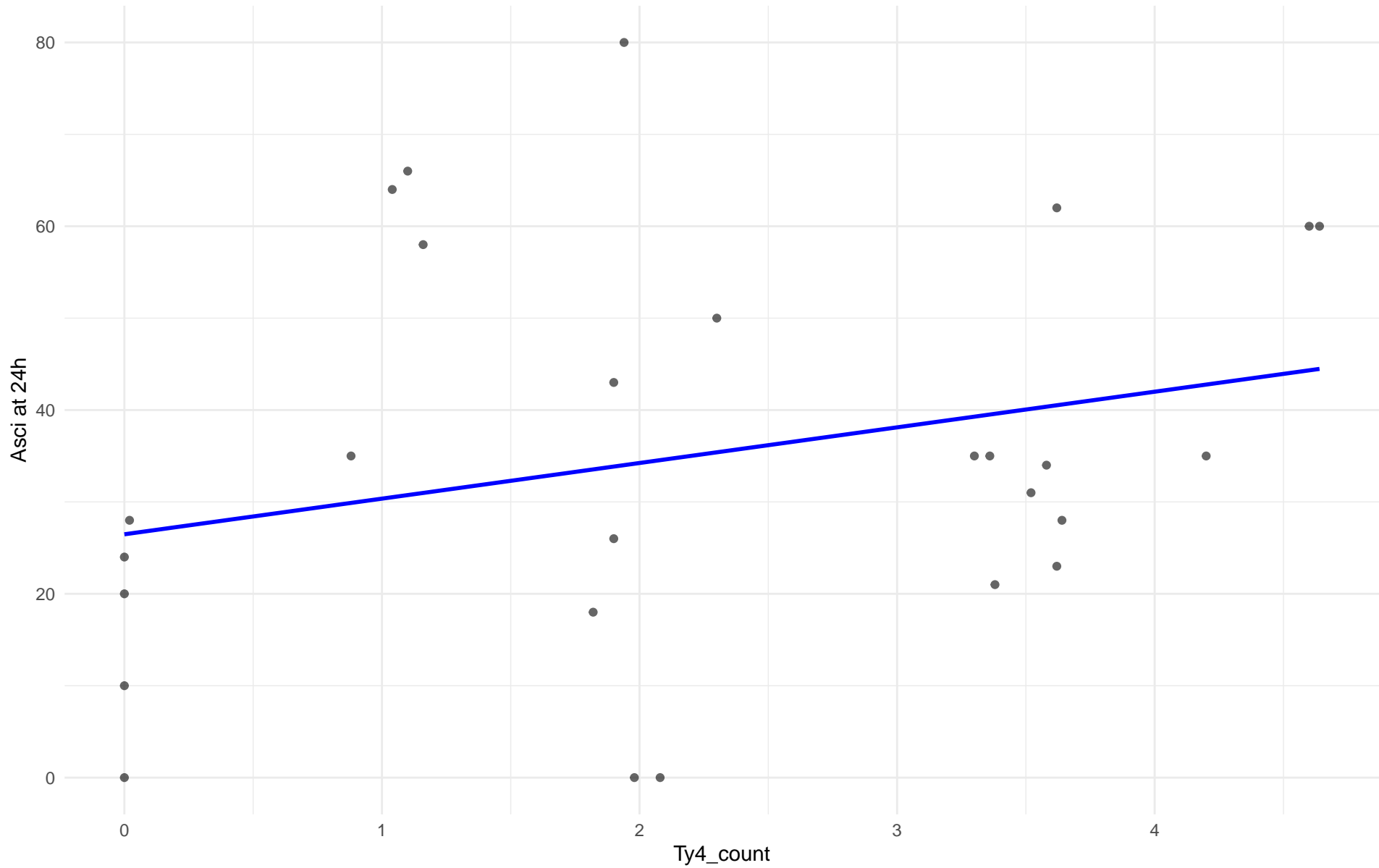
Ty4_count vs Asci at 24h
Clado: 02.Alpechin
 $r = -0.21$ | $p = 0.513$ | $m = -103.285$



Ty4_count vs Asci at 24h
Clado: M1.Mosaic_Region_1
 $r = 0.535$ | $p = 0.0734$ | $m = 3.645$



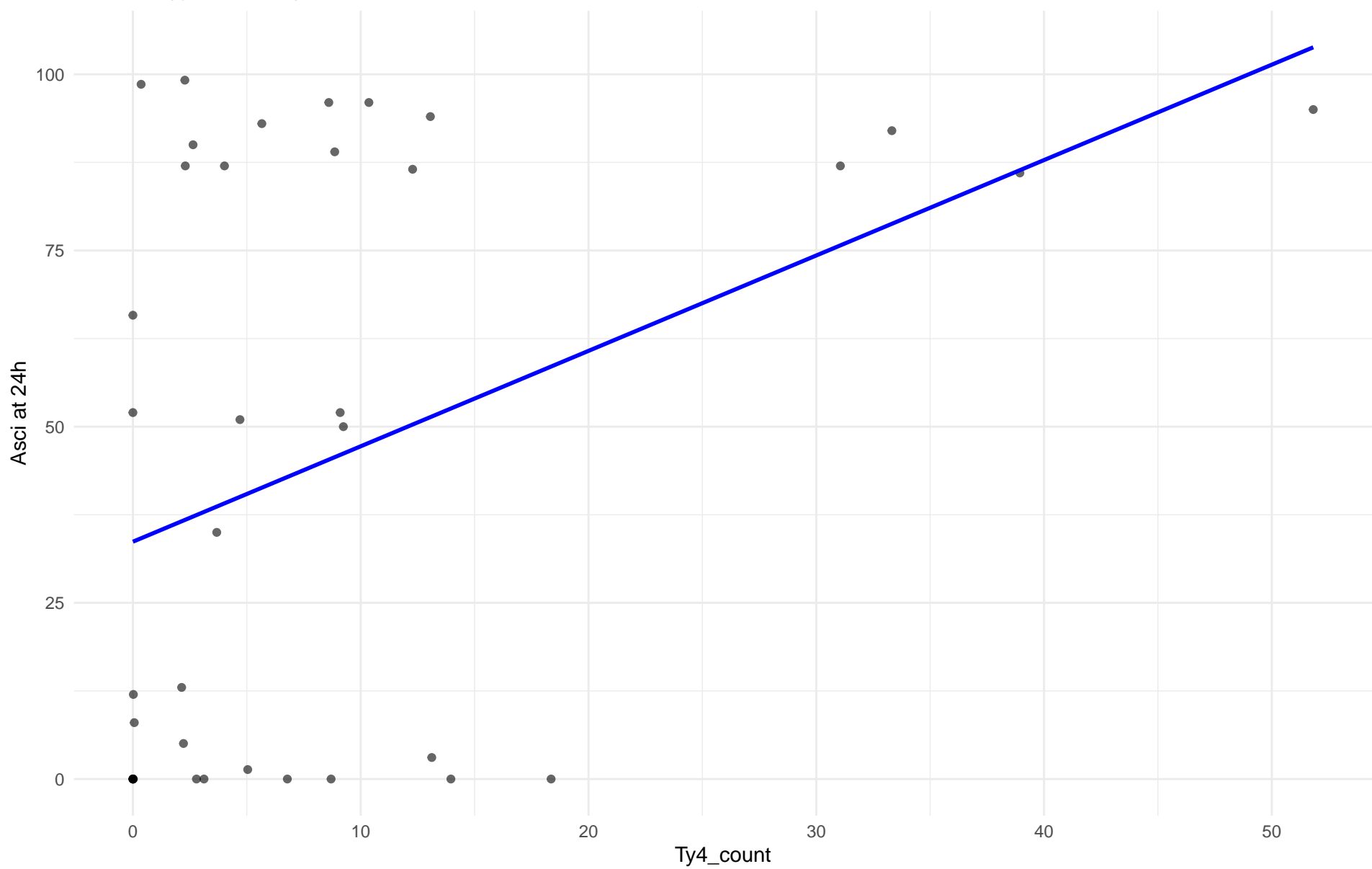
Ty4_count vs Asci at 24h
Clado: 03.Brazilian_Bioethanol
 $r = 0.272$ | $p = 0.17$ | $m = 3.879$



Ty4_count vs Asci at 24h

Clado: 99.Other

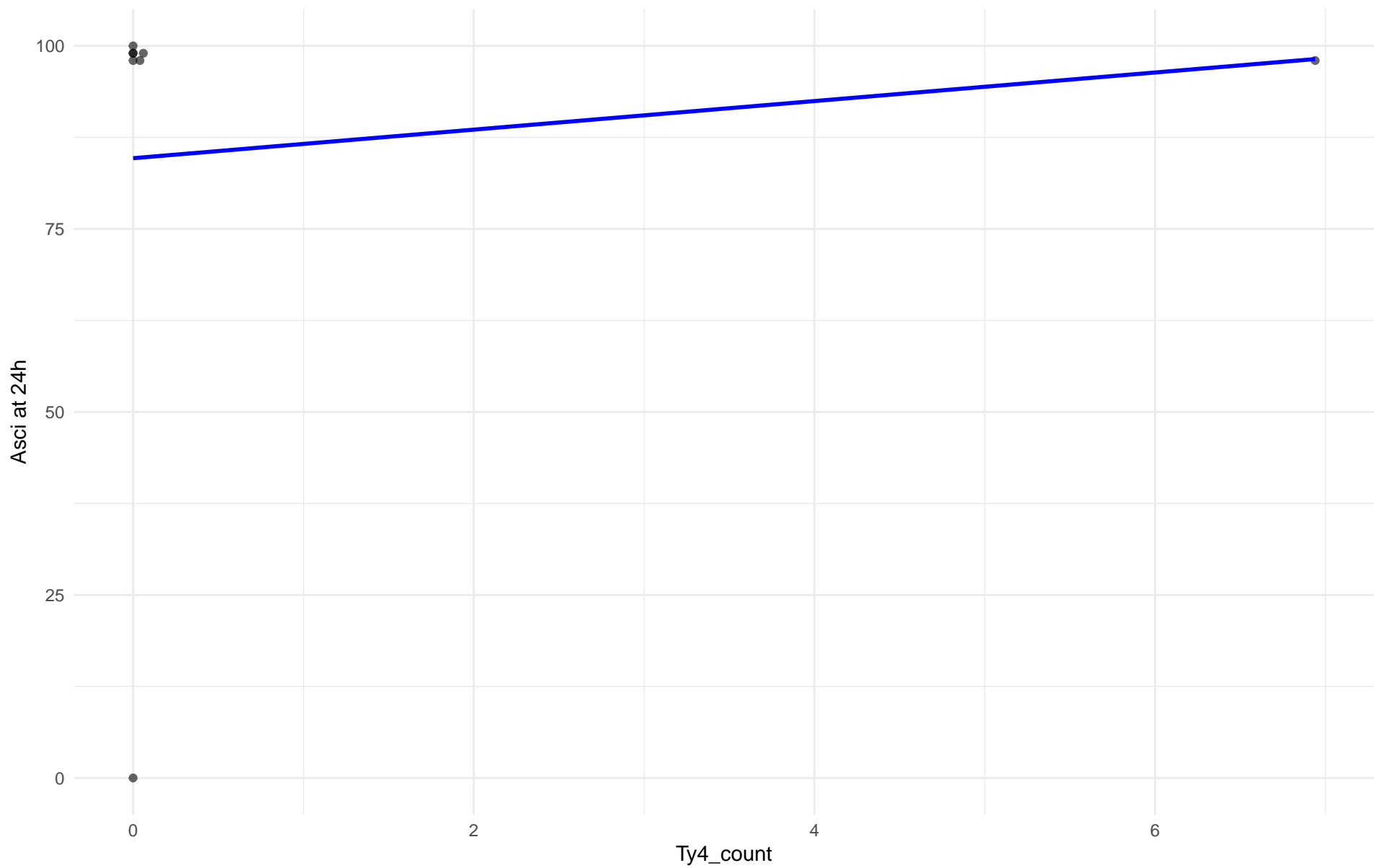
$r = 0.382$ | $p = 0.0179$ | $m = 1.354$



Ty4_count vs Asci at 24h

Clado: 04.Mediterranean_oak

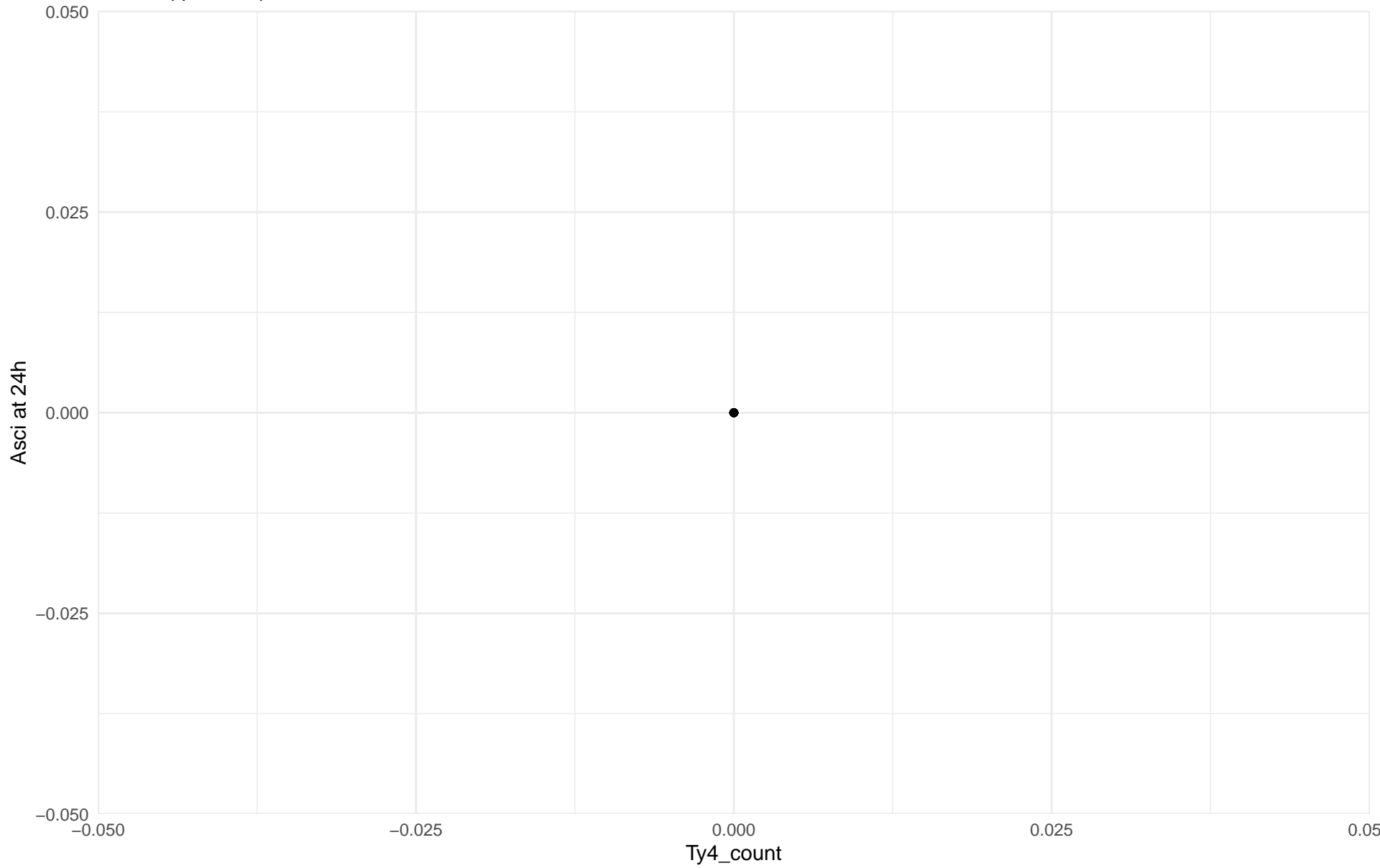
$r = 0.137$ | $p = 0.747$ | $m = 1.951$



Ty4_count vs Asci at 24h

Clado: 05.French_Dairy

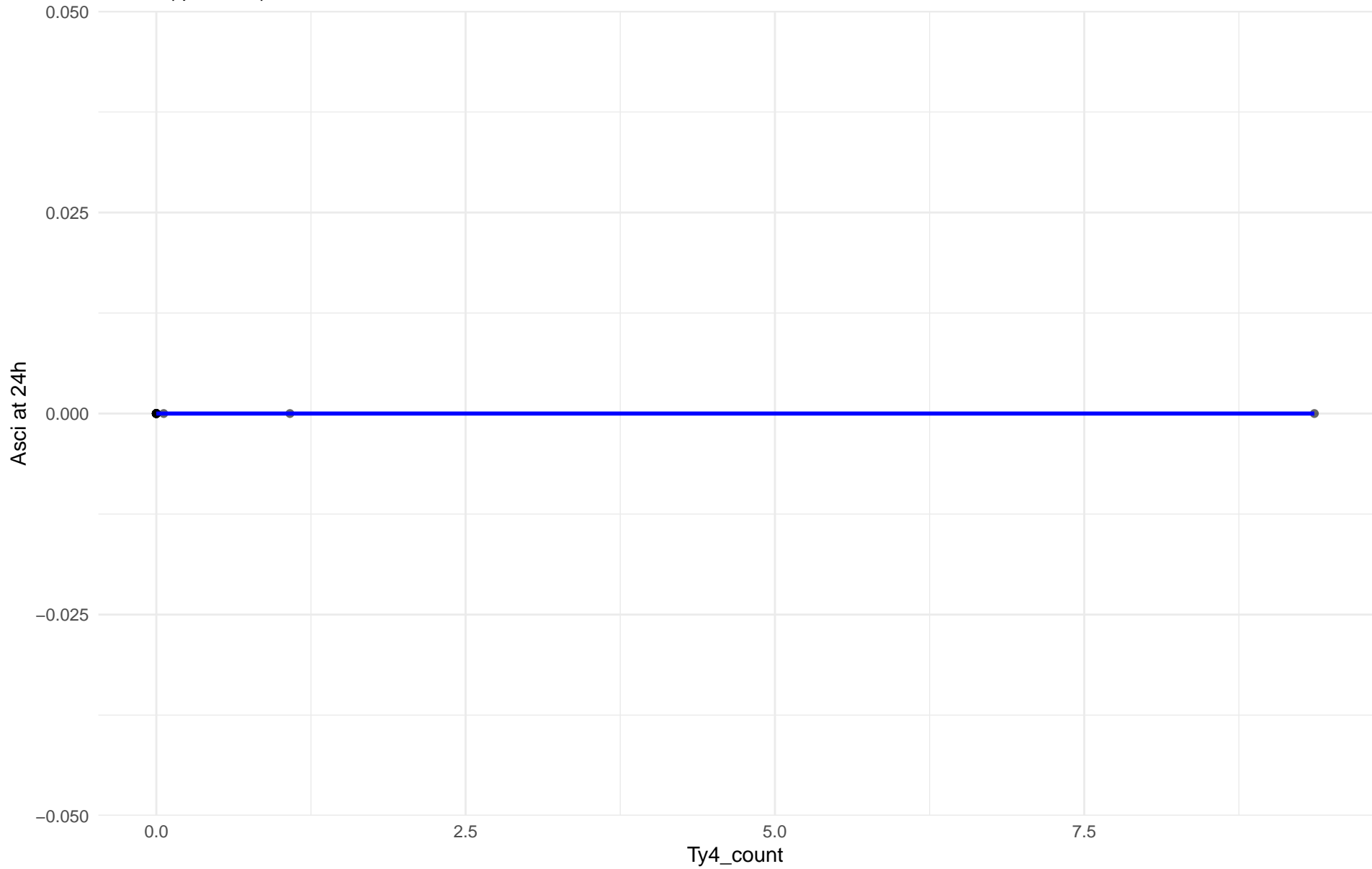
r = NA | p = NA | m = NA



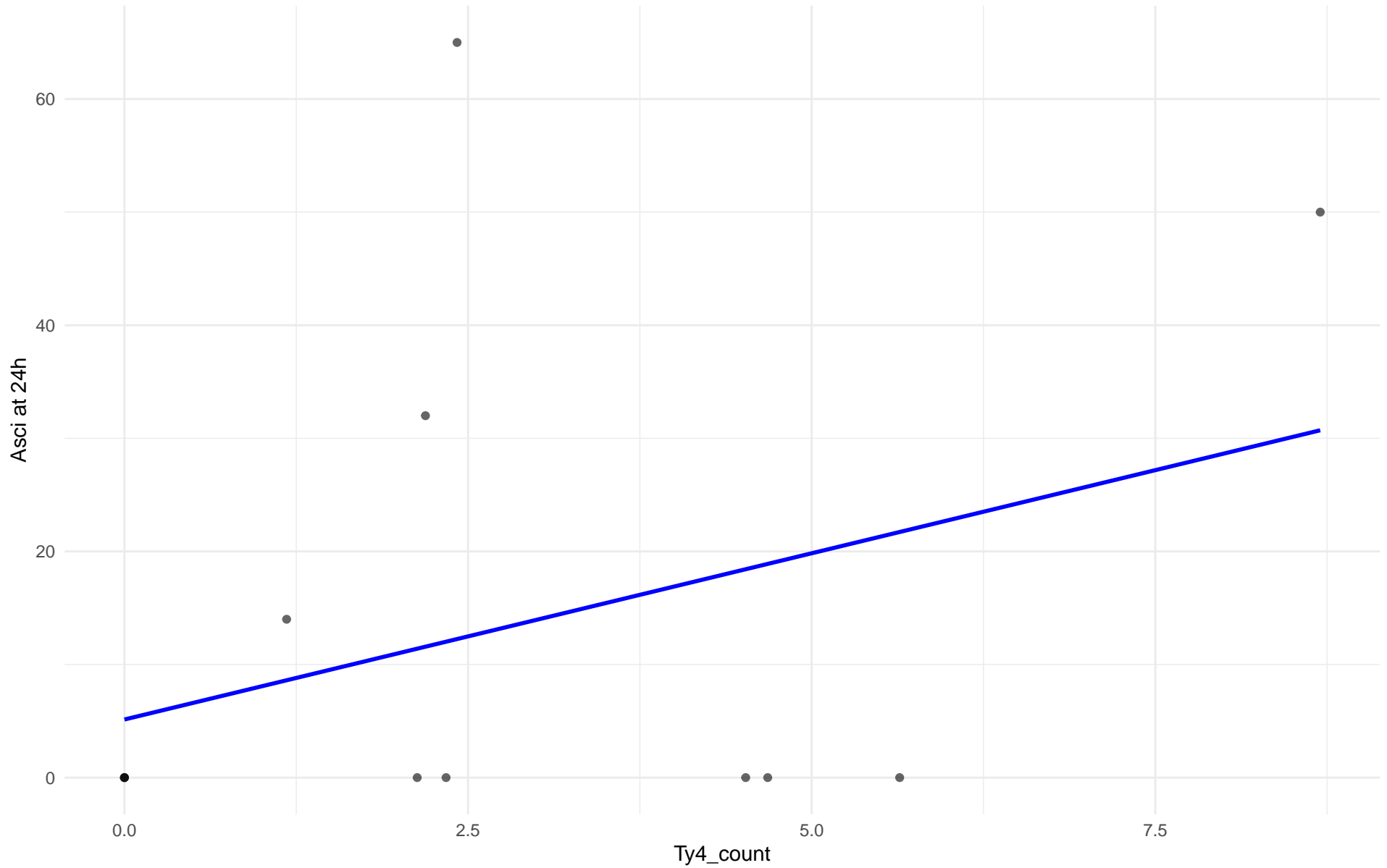
Ty4_count vs Asci at 24h

Clado: 06.African_beer

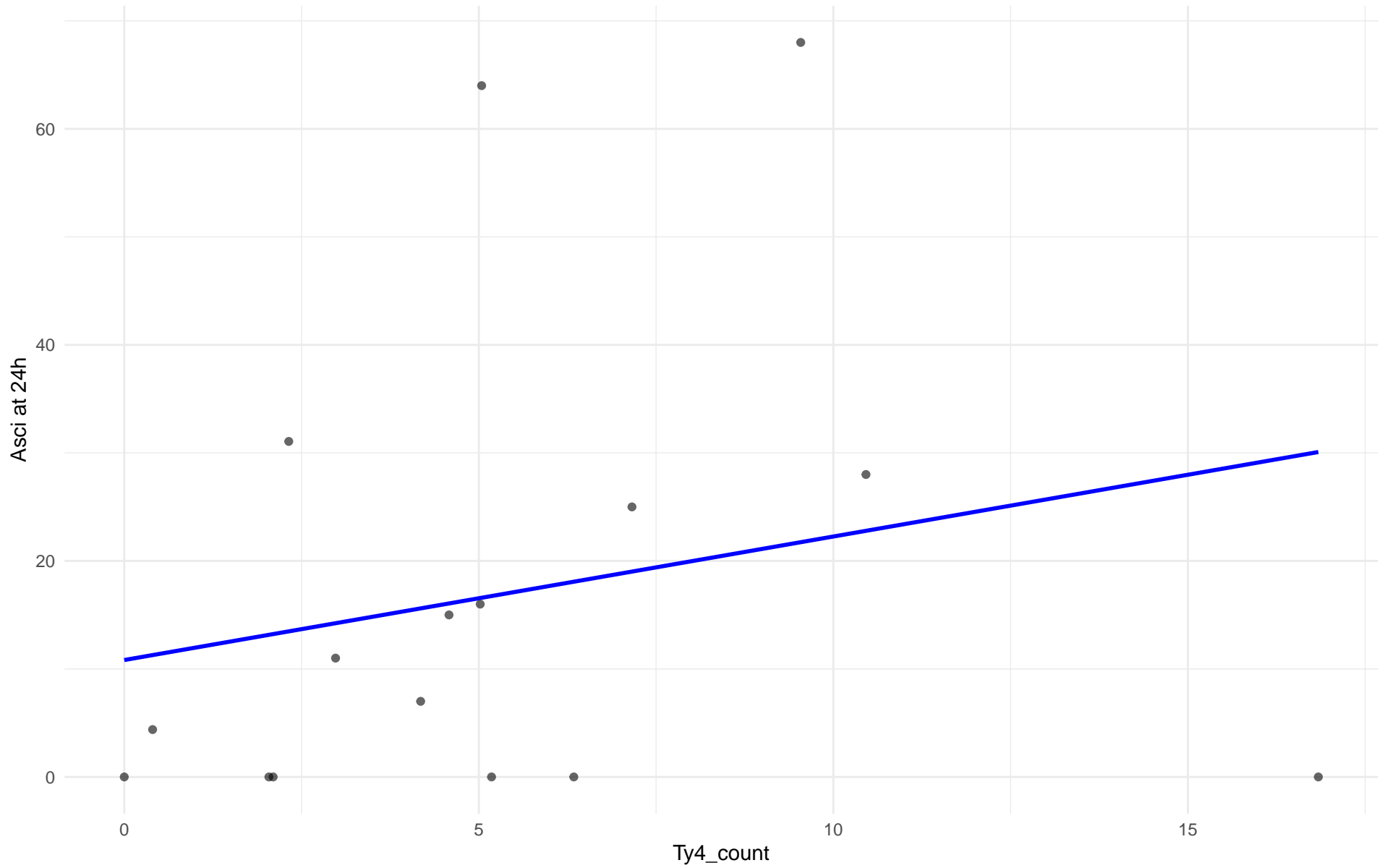
r = NA | p = NA | m = 0



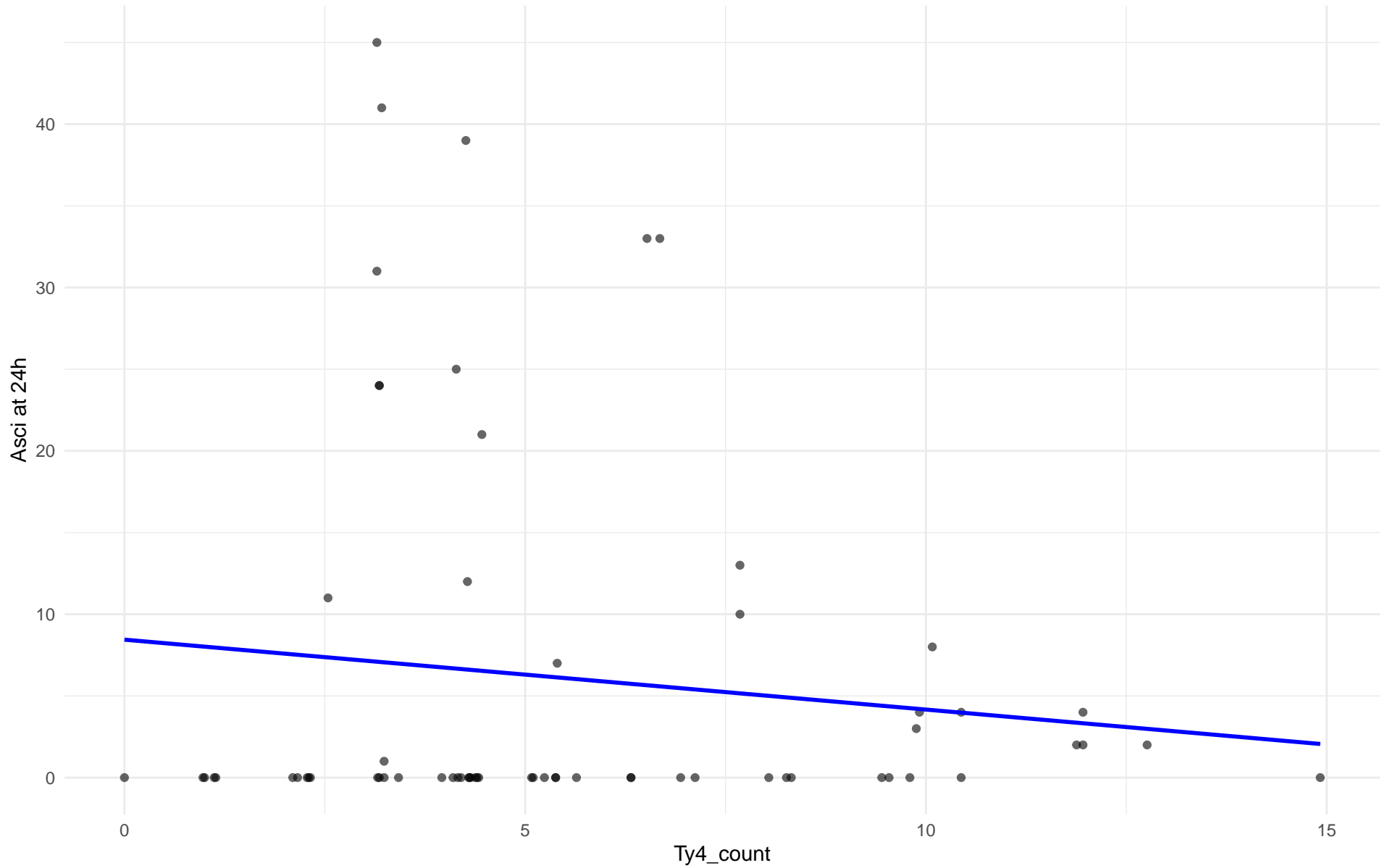
Ty4_count vs Asci at 24h
Clado: 07.Mosaic_beer
 $r = 0.338$ | $p = 0.282$ | $m = 2.939$



Ty4_count vs Asci at 24h
Clado: M2.Mosaic_Region_2
 $r = 0.222$ | $p = 0.409$ | $m = 1.143$



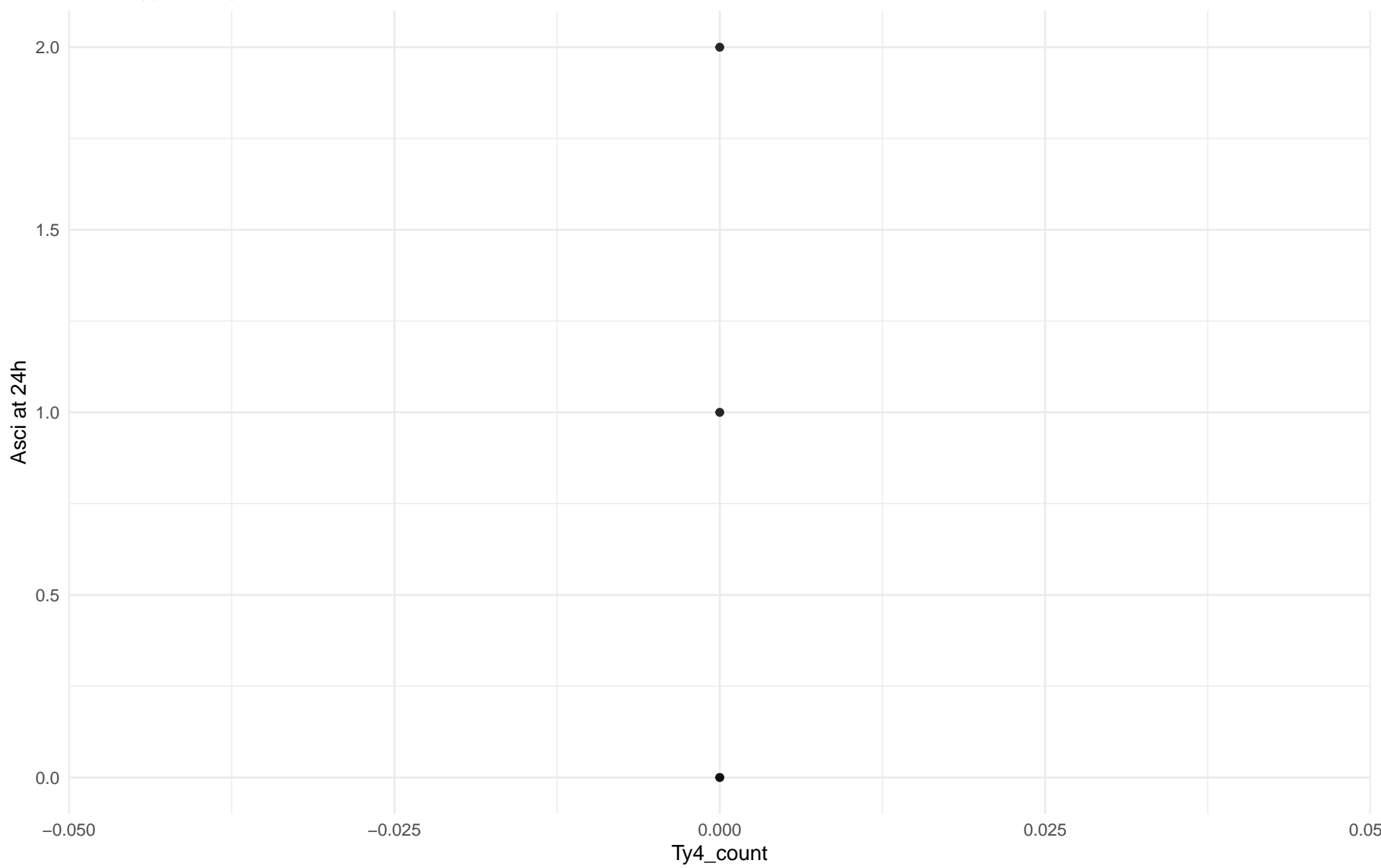
Ty4_count vs Asci at 24h
Clado: 08.Mixed_origin
 $r = -0.121$ | $p = 0.334$ | $m = -0.428$



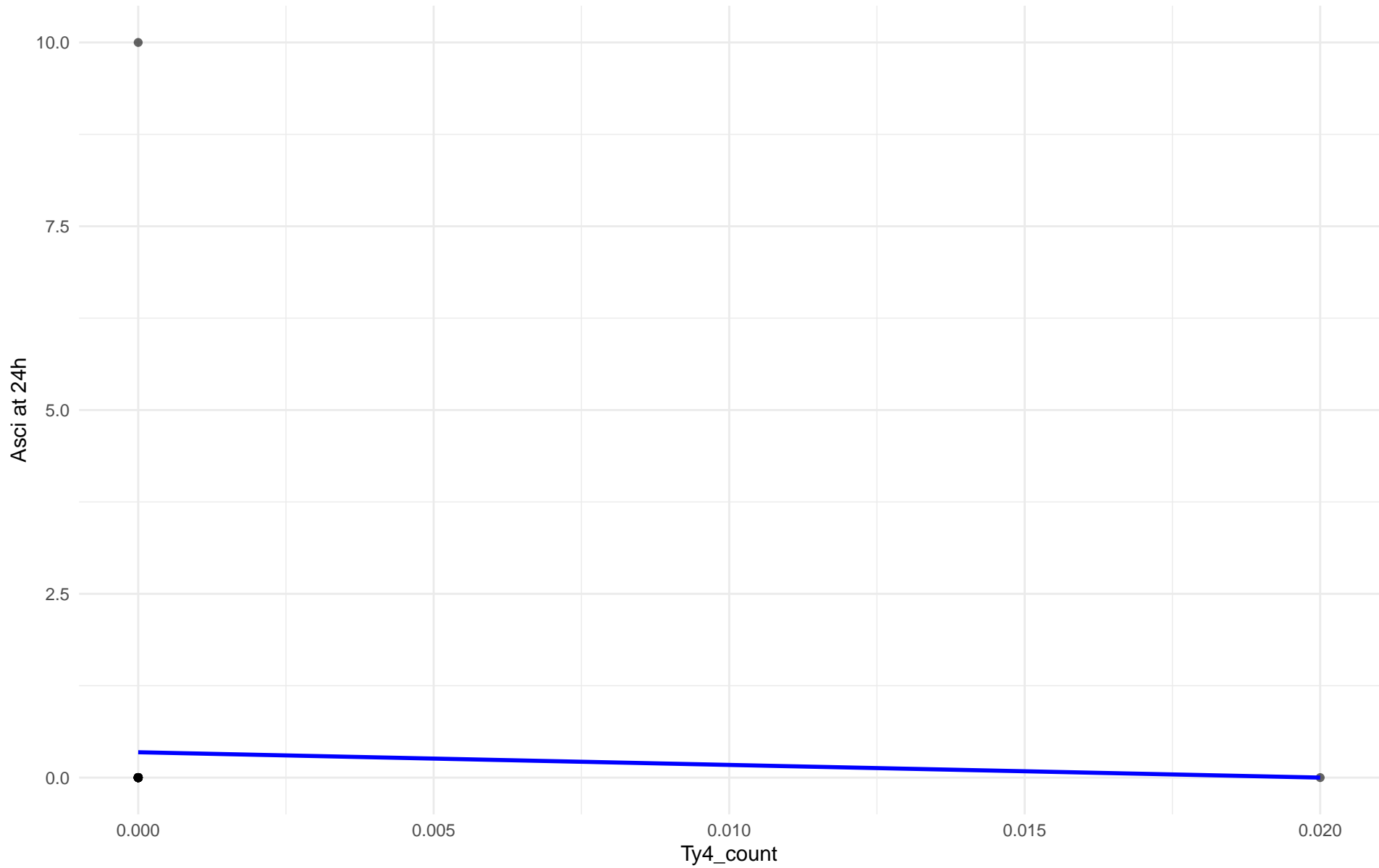
Ty4_count vs Asci at 24h

Clado: 09.Mexican_Agave

r = NA | p = NA | m = NA



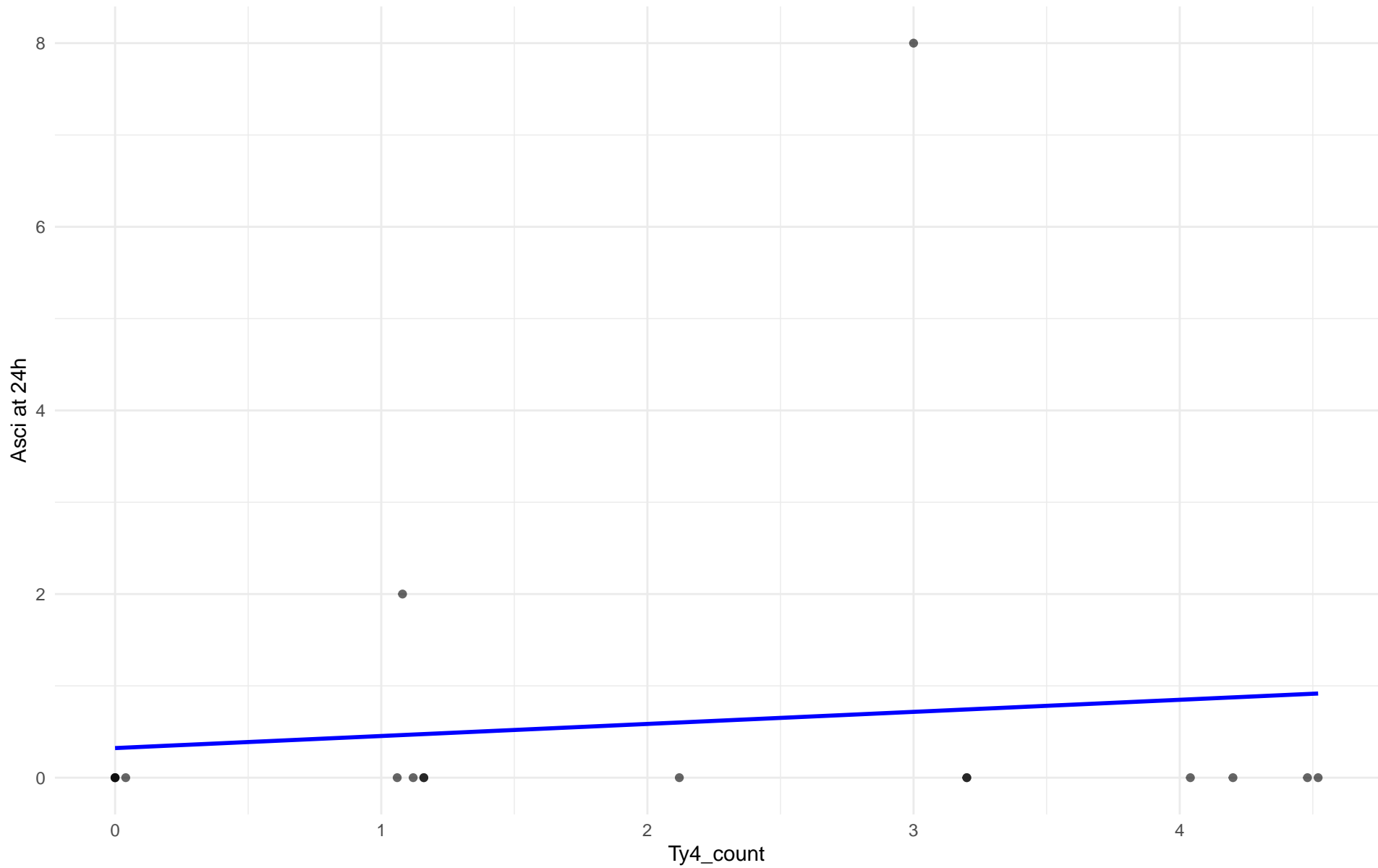
Ty4_count vs Asci at 24h
Clado: 10.French_Guiana_human
 $r = -0.034$ | $p = 0.856$ | $m = -17.241$



Ty4_count vs Asci at 24h

Clado: 11.Ale_beer

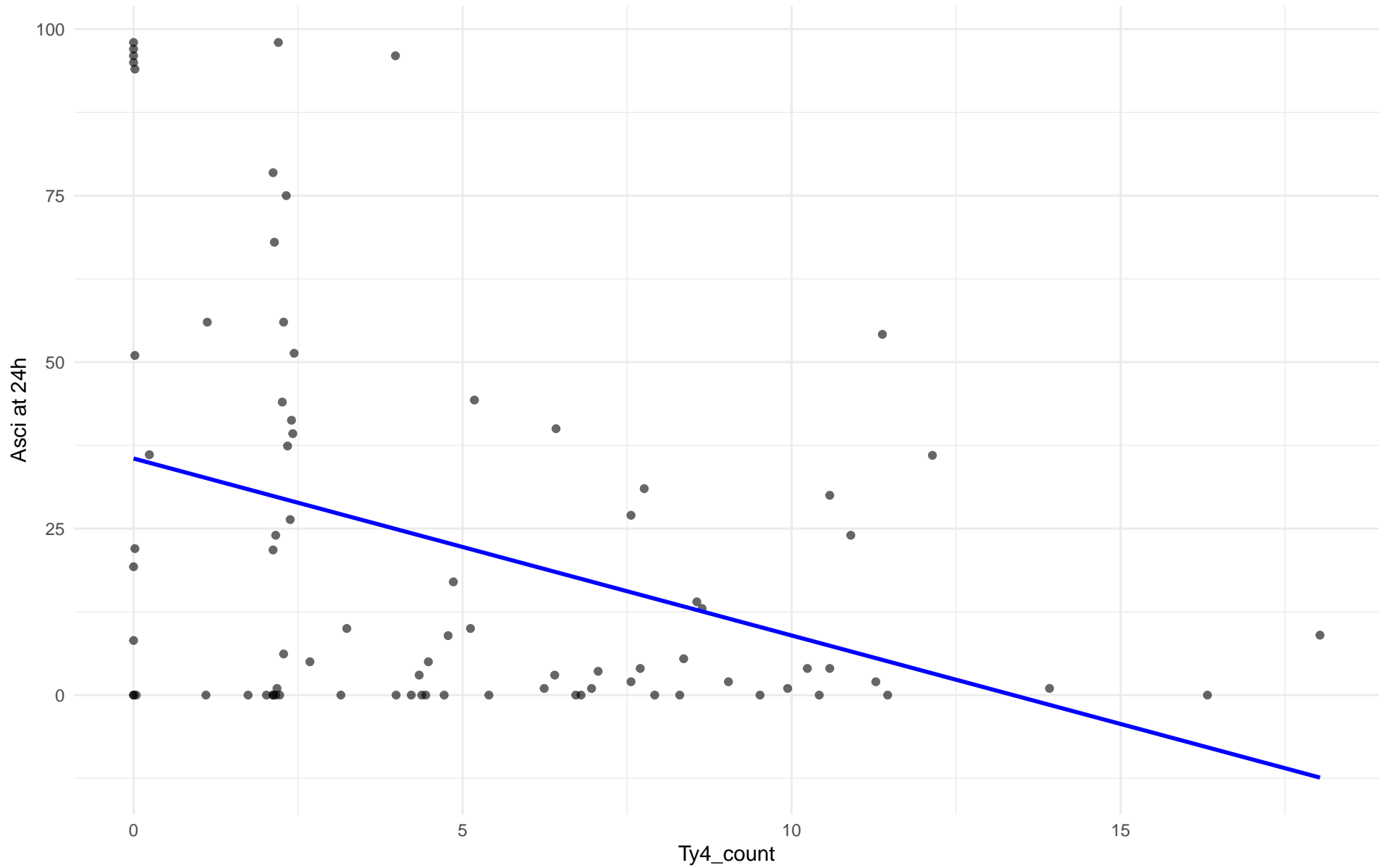
$r = 0.112$ | $p = 0.668$ | $m = 0.131$



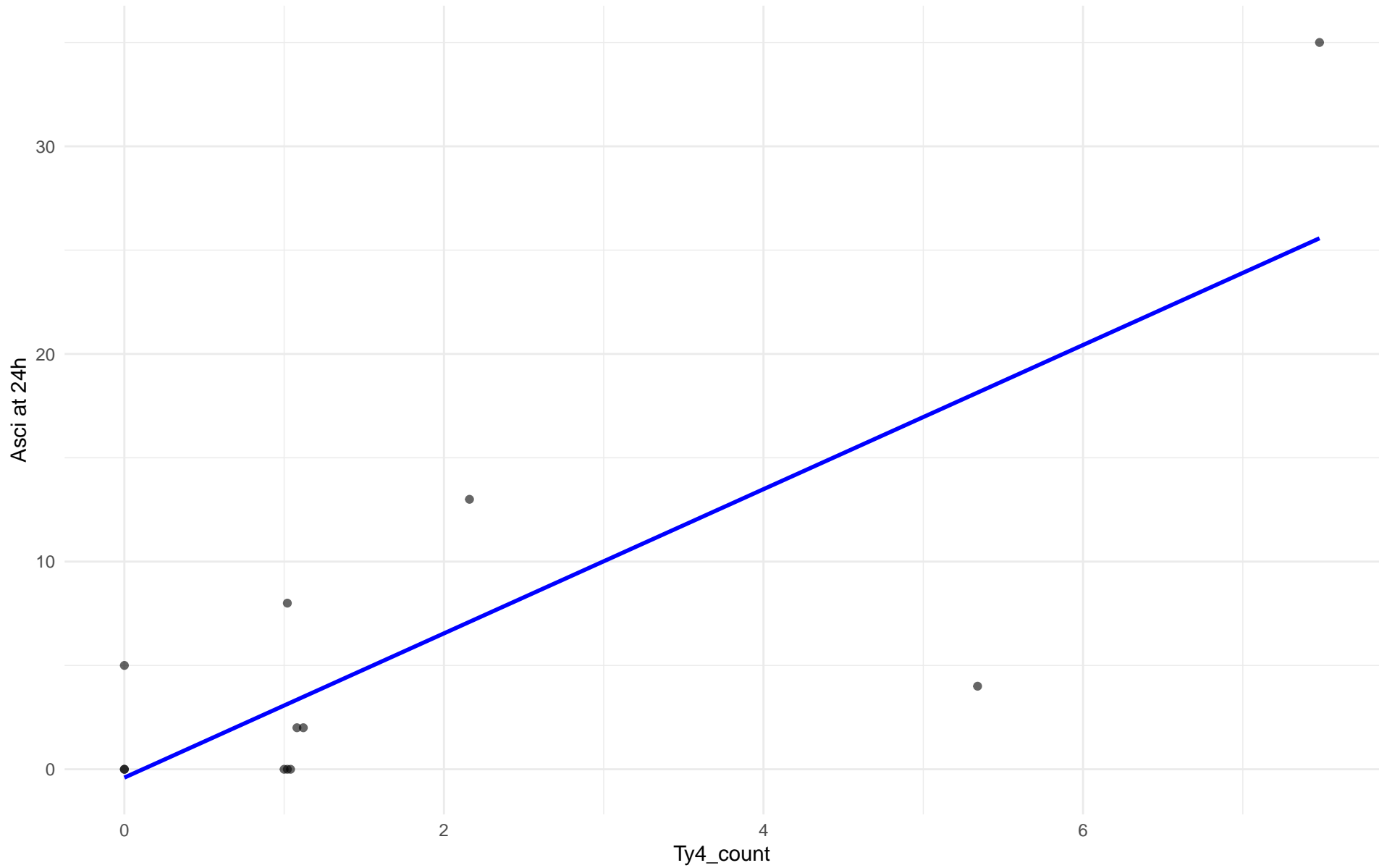
Ty4_count vs Asci at 24h

Clado: M3.Mosaic_Region_3

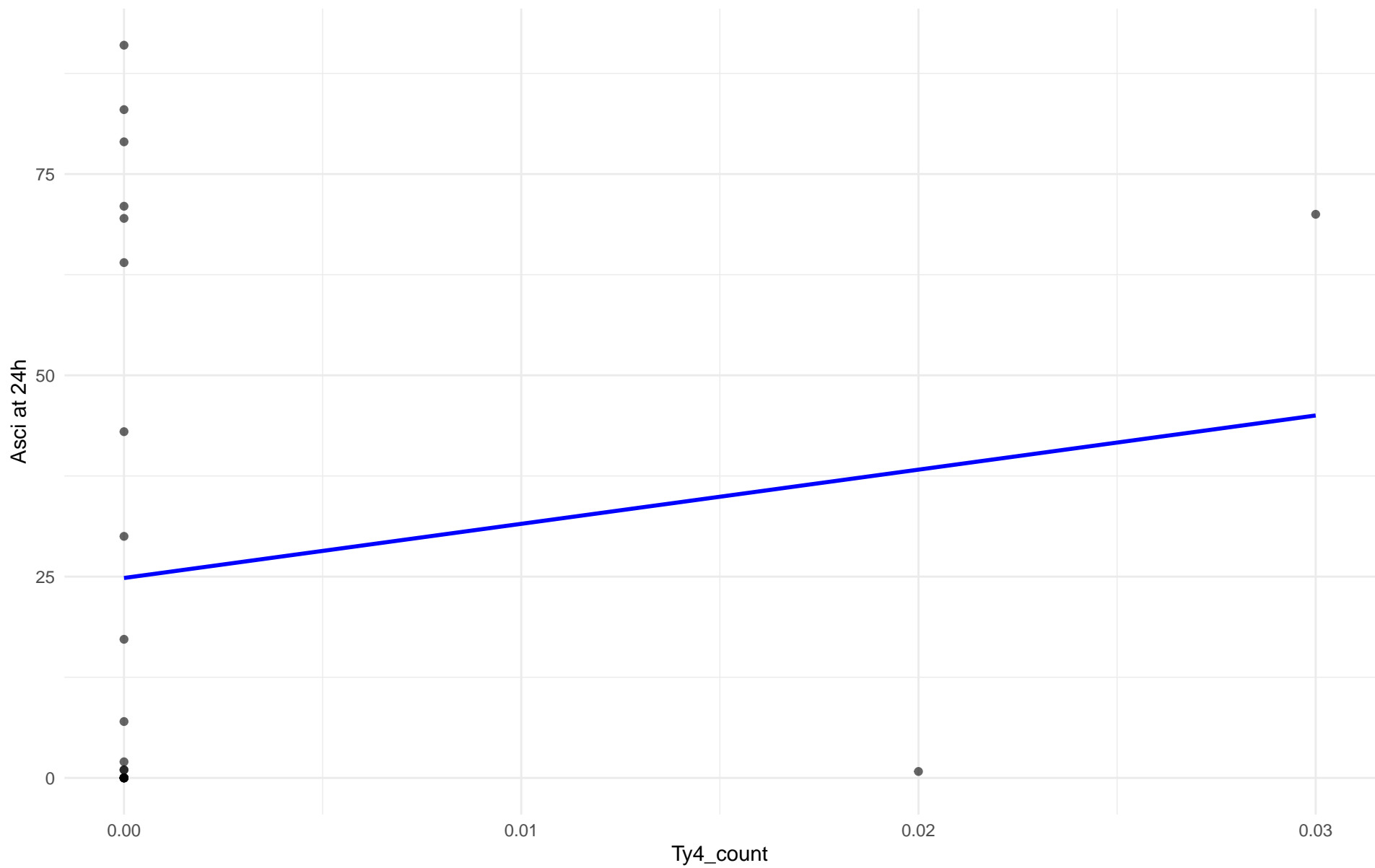
$r = -0.365$ | $p = 0.000686$ | $m = -2.658$



Ty4_count vs Asci at 24h
Clado: 12.West_African_cocoa
 $r = 0.794$ | $p = 0.00205$ | $m = 3.472$



Ty4_count vs Asci at 24h
Clado: 13.African_palm_wine
 $r = 0.142$ | $p = 0.508$ | $m = 672.779$



Insuficientes datos para Ty4_count vs Asci at 24h en 14.CHNIII

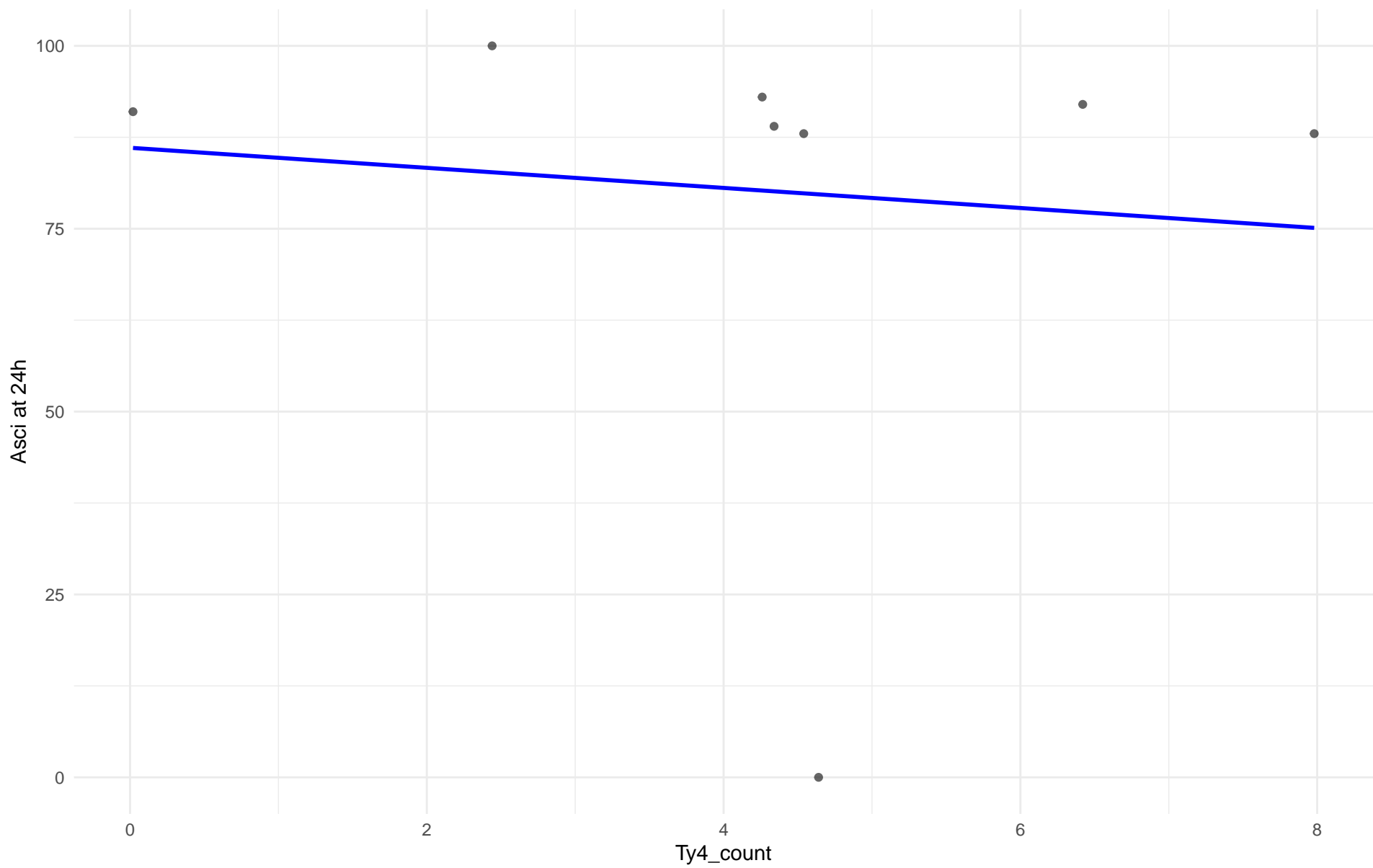
Insuficientes datos para Ty4_count vs Asci at 24h en 15.CHNII

Insuficientes datos para Ty4_count vs Asci at 24h en 16.CHNI

Ty4_count vs Asci at 24h

Clado: 18.Far_East_Asia

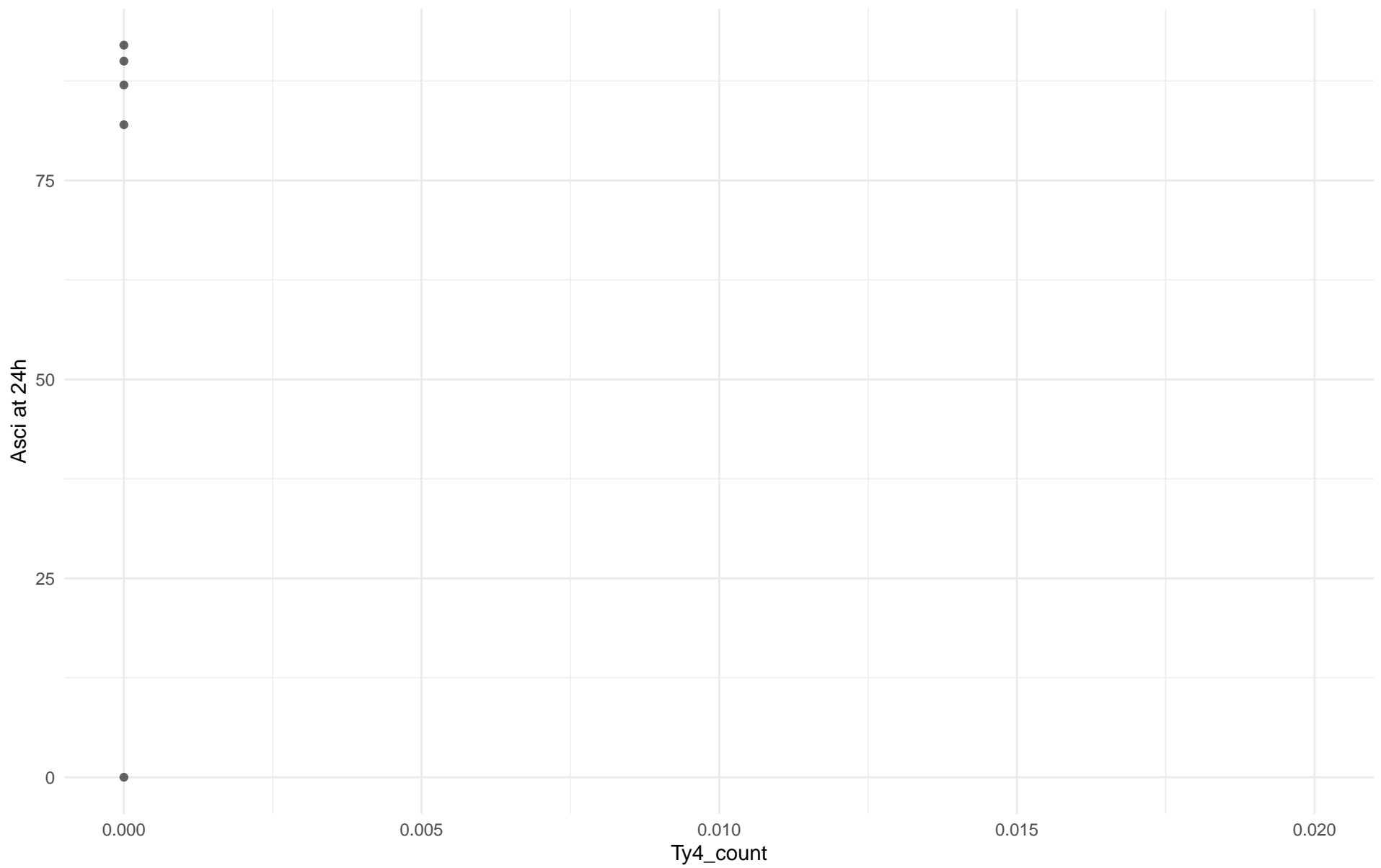
$r = -0.101$ | $p = 0.813$ | $m = -1.372$



Ty4_count vs Asci at 24h

Clado: 19.Malaysian

r = NA | p = NA | m = NA

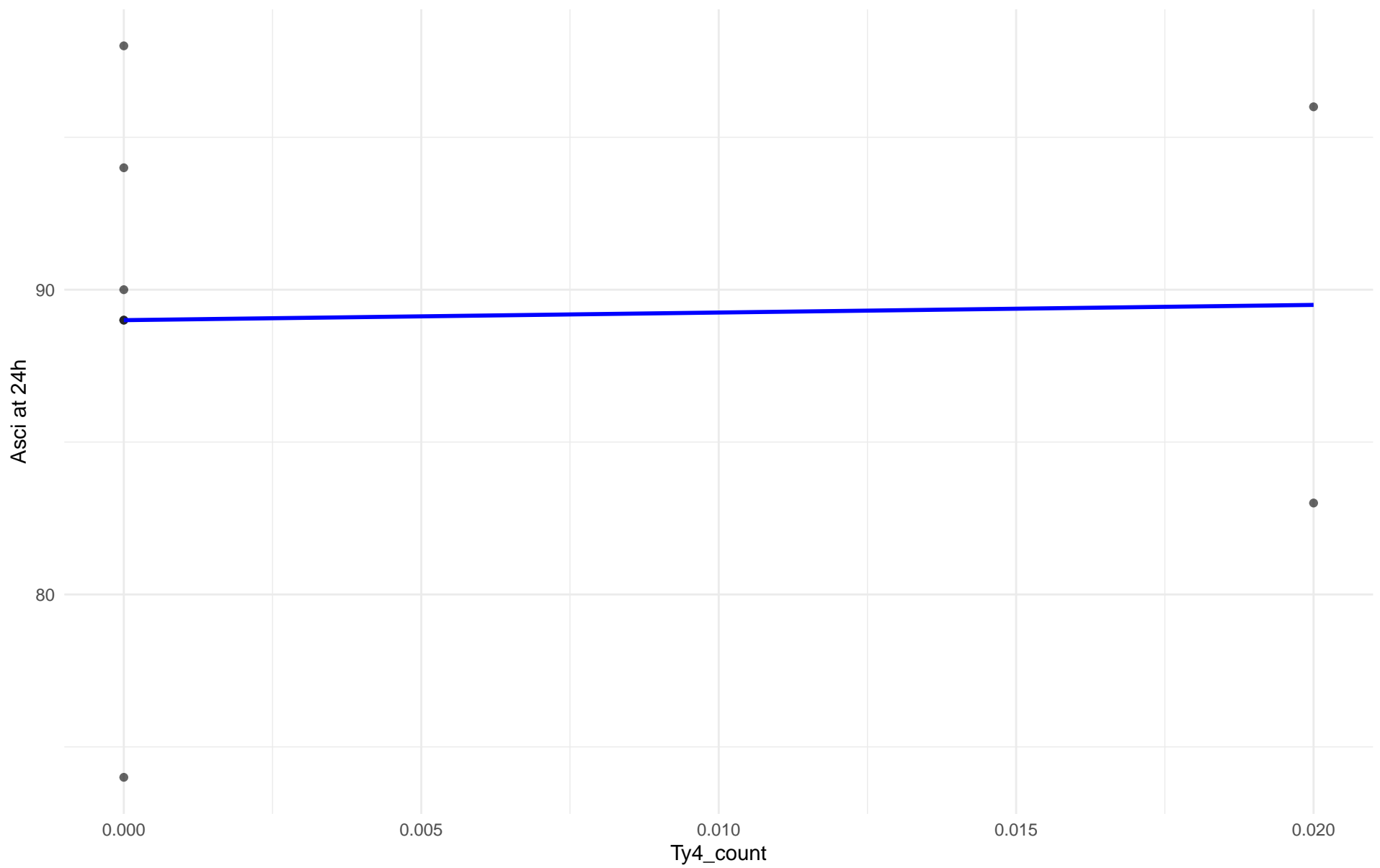


Insuficientes datos para Ty4_count vs Asci at 24h en 20.CHNV

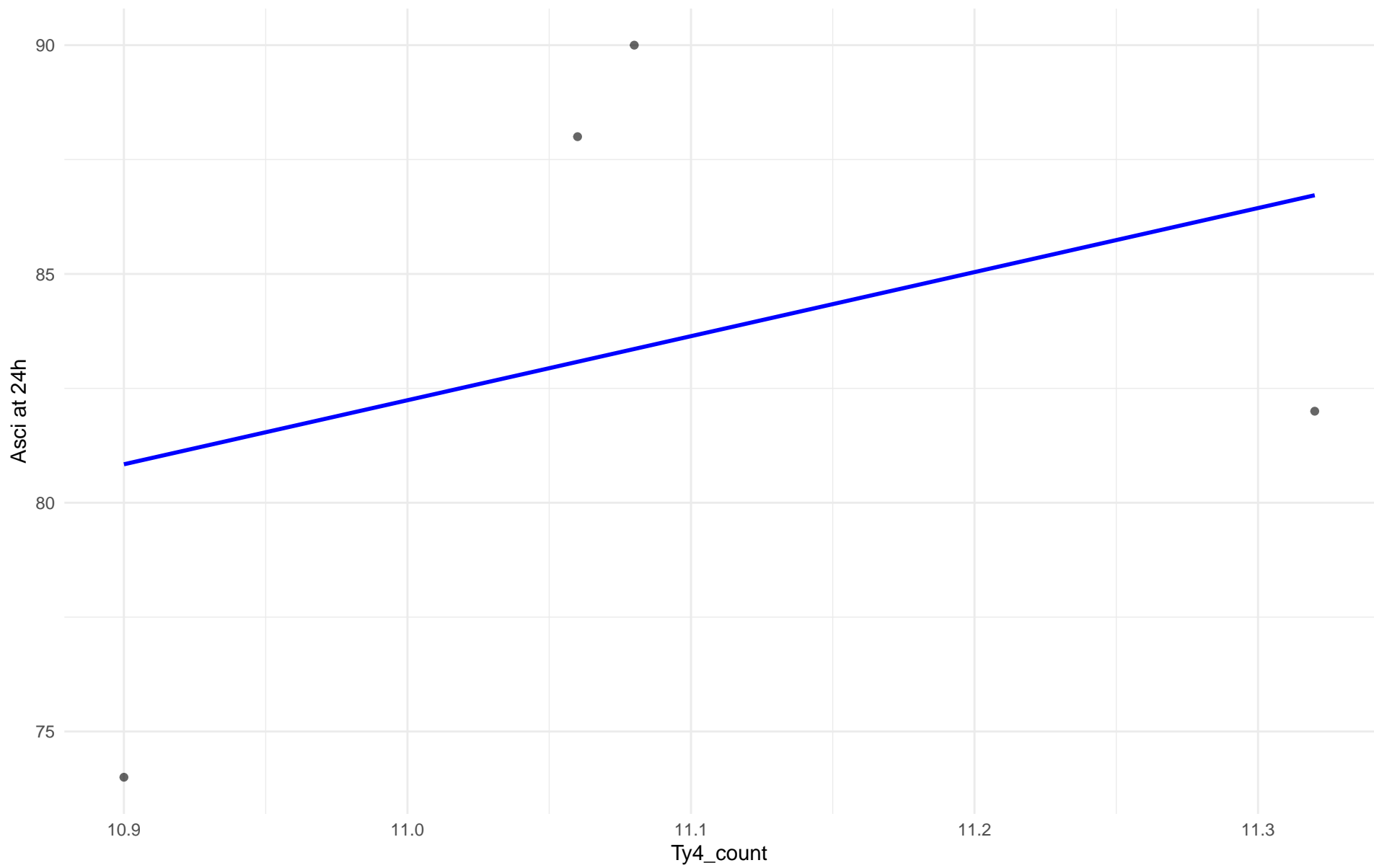
Ty4_count vs Asci at 24h

Clado: 21.Ecuadorean

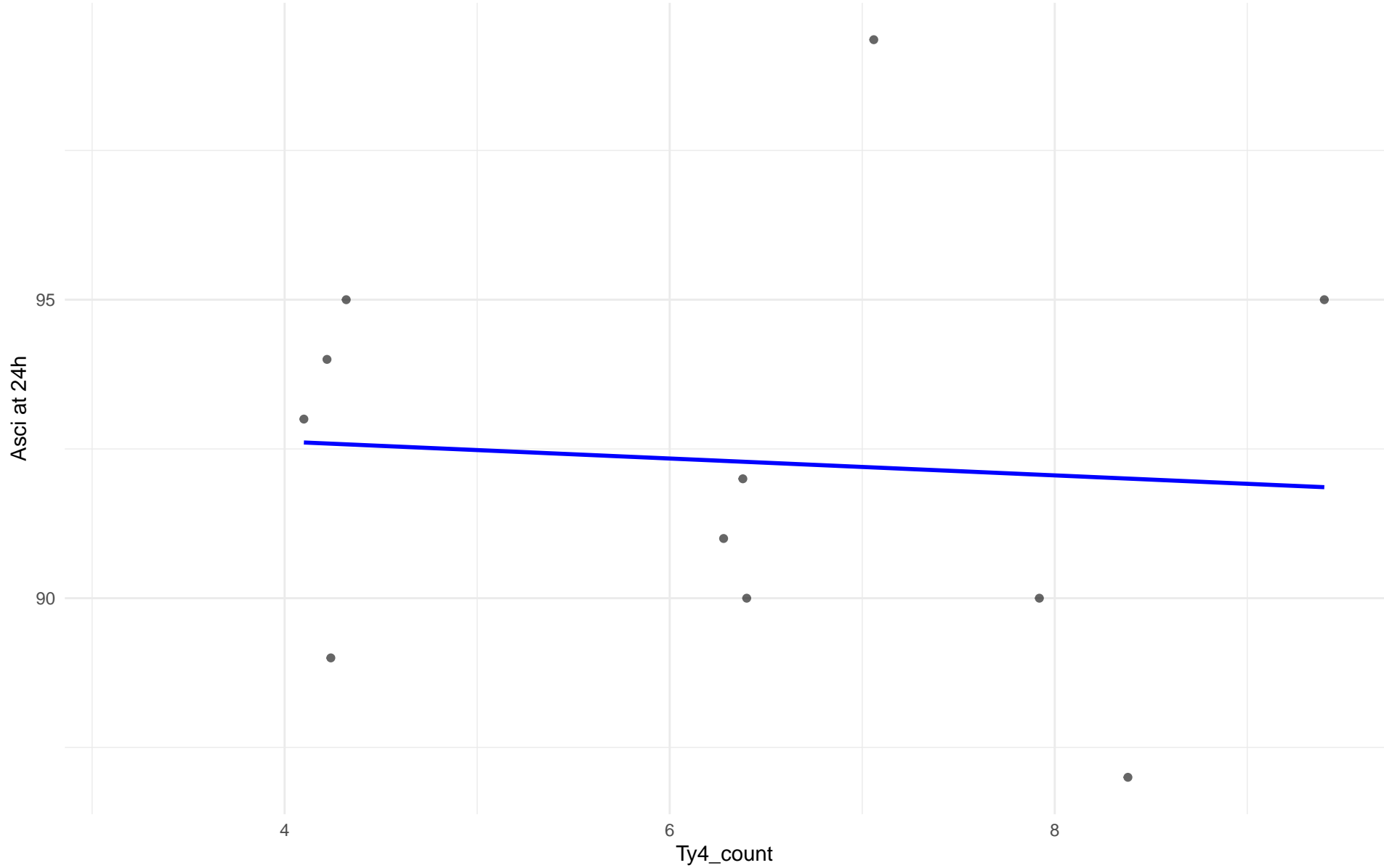
$r = 0.03$ | $p = 0.944$ | $m = 25$



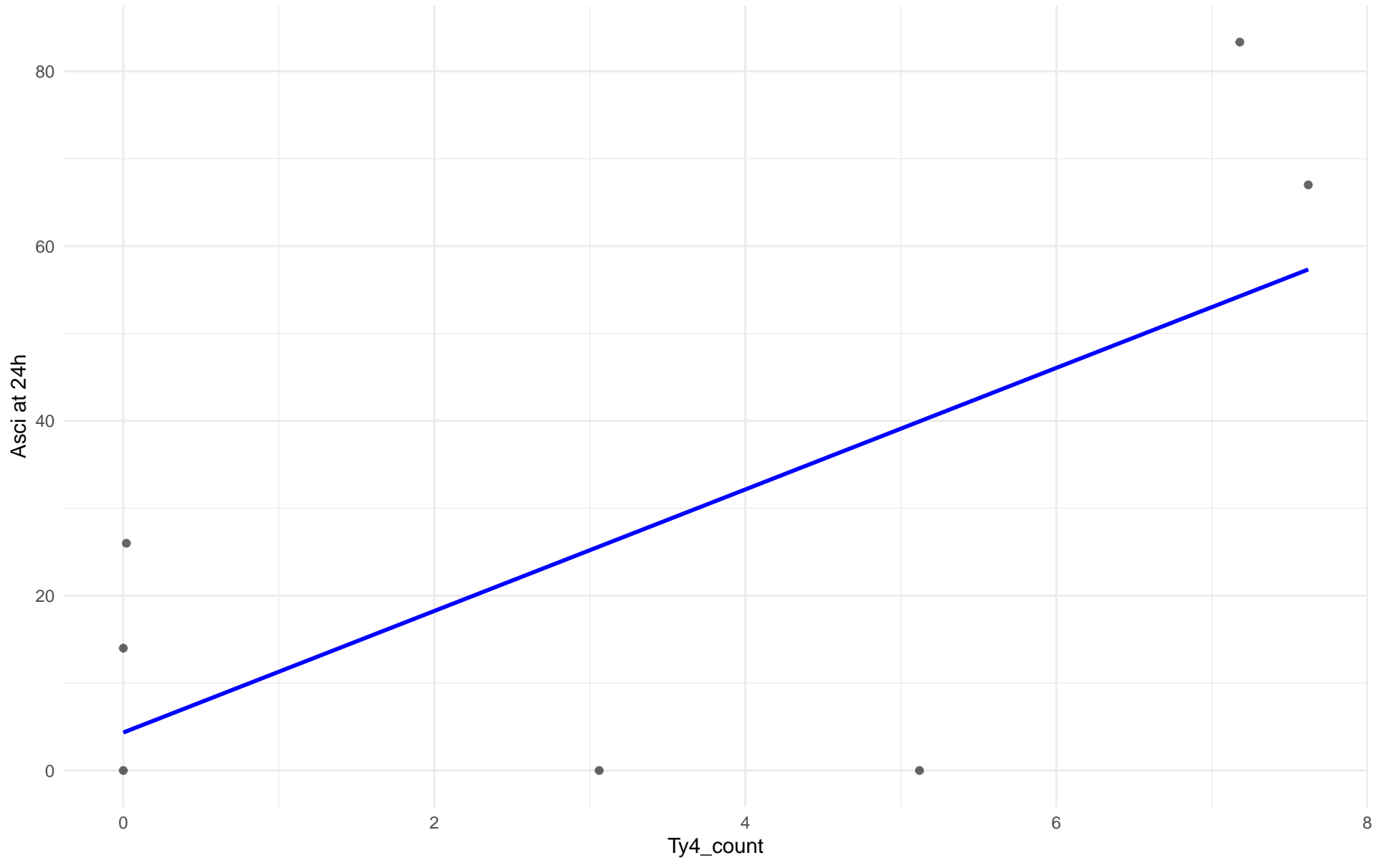
Ty4_count vs Asci at 24h
Clado: 22.Russian
 $r = 0.337$ | $p = 0.663$ | $m = 14$



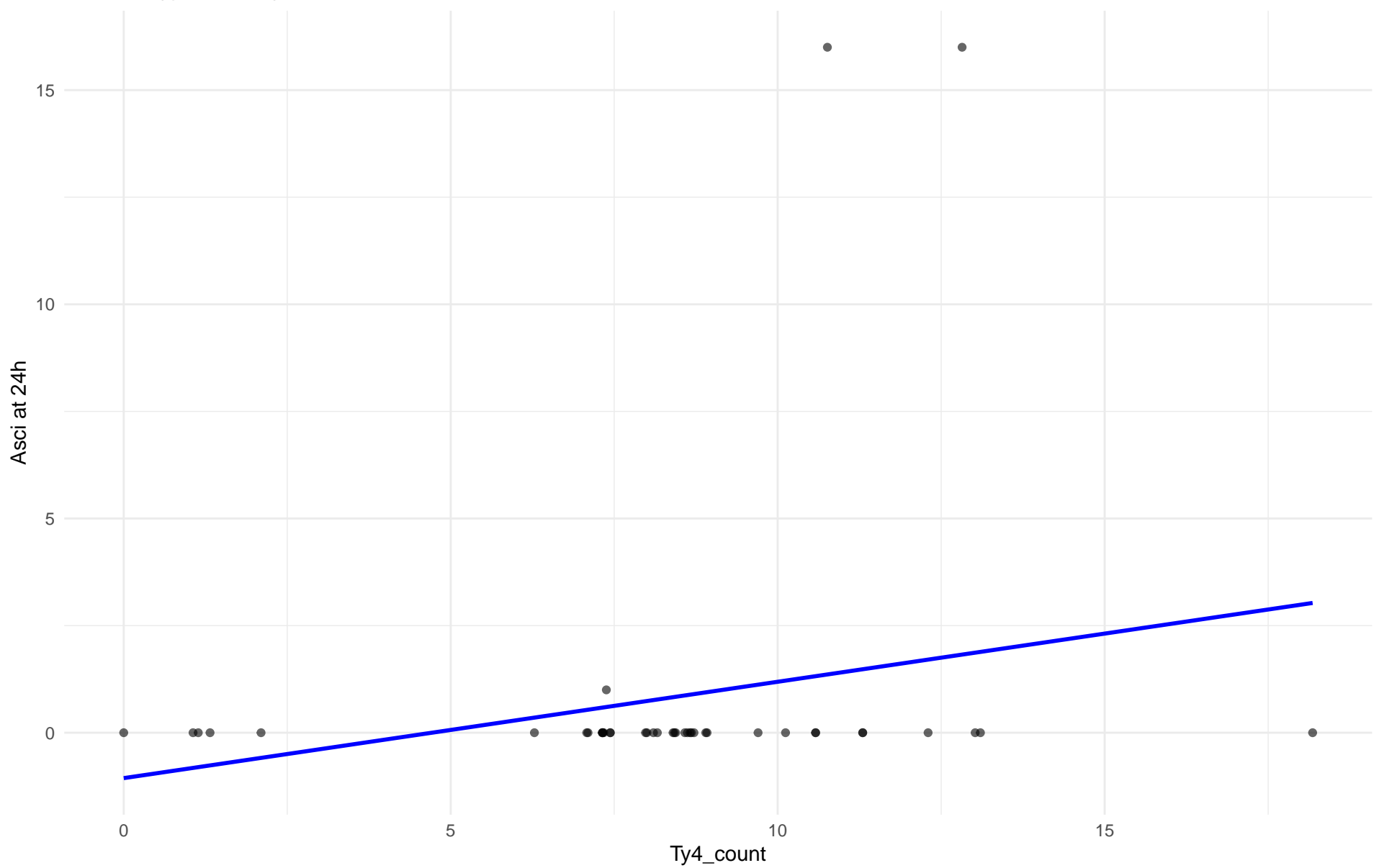
Ty4_count vs Asci at 24h
Clado: 23.North_American
 $r = -0.076$ | $p = 0.824$ | $m = -0.141$



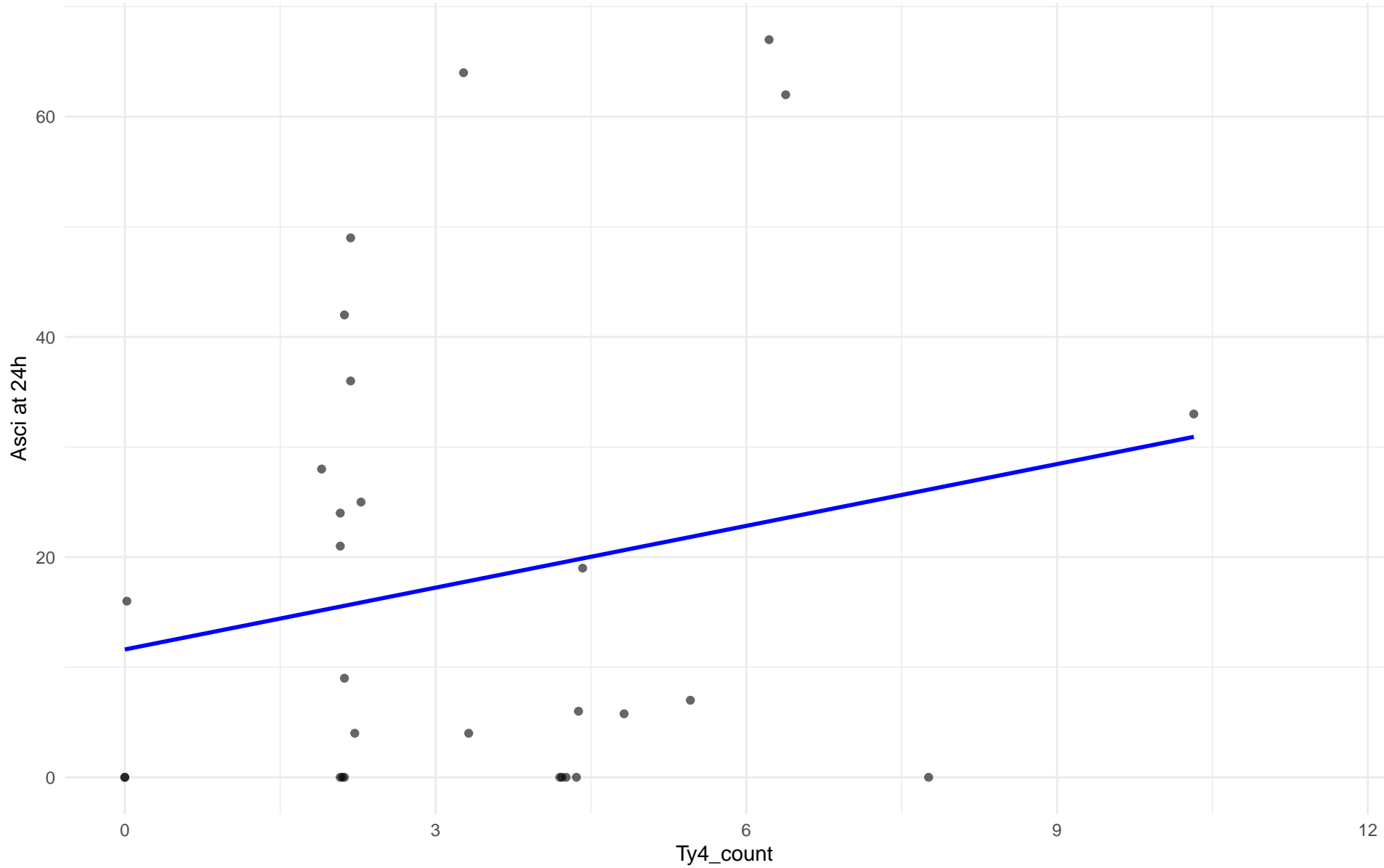
Ty4_count vs Asci at 24h
Clado: 24.Asian_islands
 $r = 0.687$ | $p = 0.0882$ | $m = 6.952$



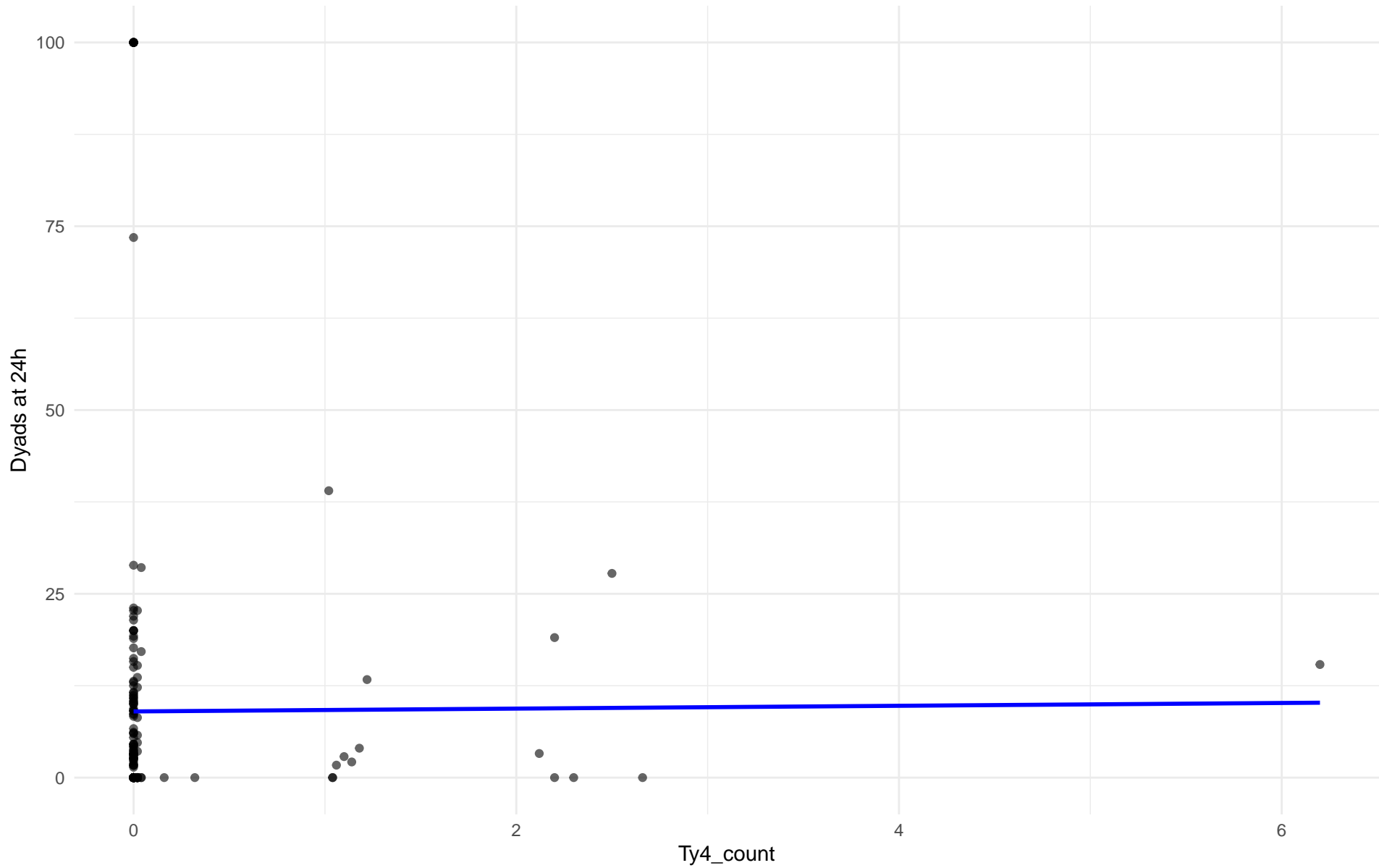
$r = 0.227 \mid p = 0.154 \mid m = 0.225$



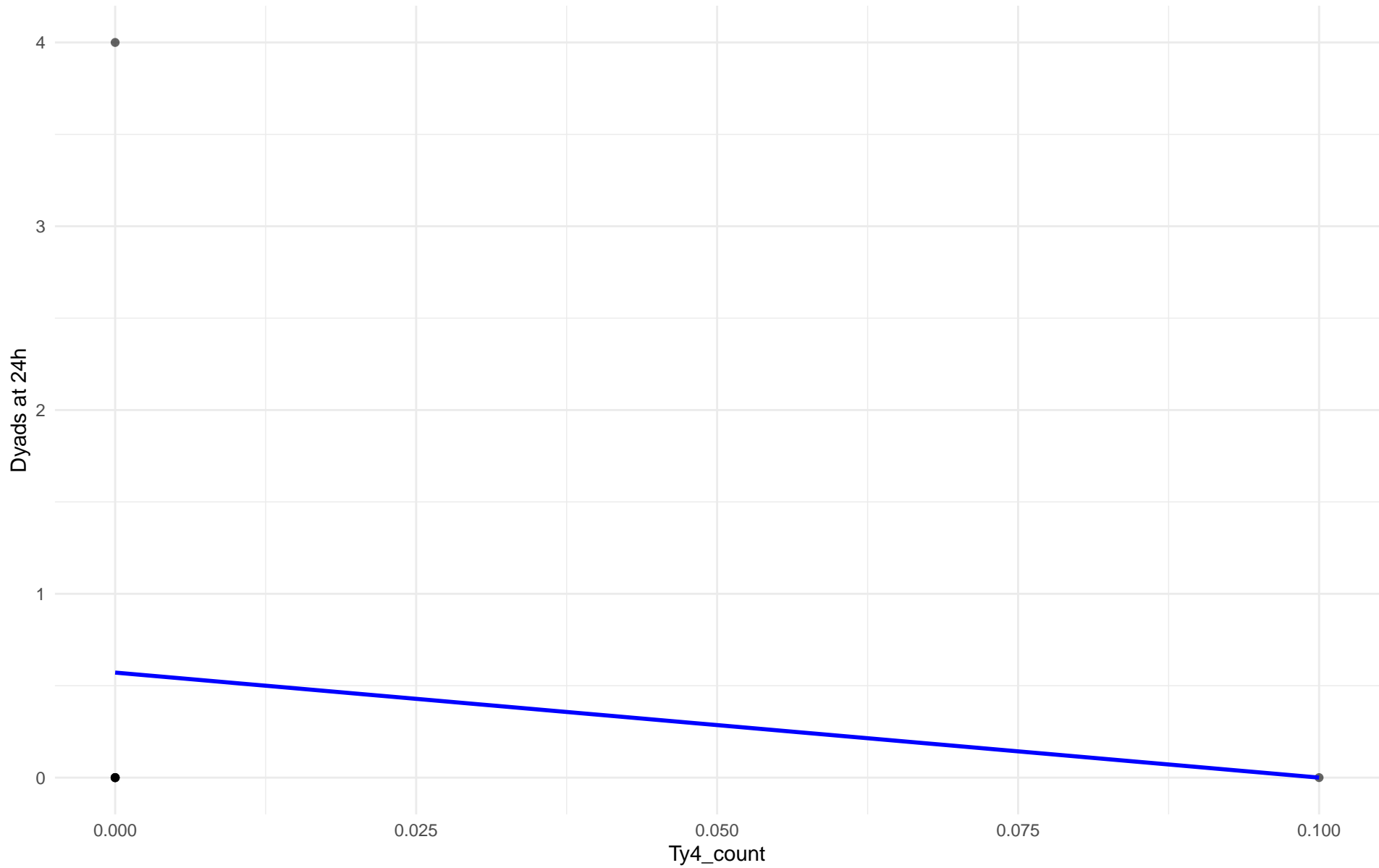
Ty4_count vs Asci at 24h
Clado: 26.Asian_fermentation
 $r = 0.202$ | $p = 0.294$ | $m = 1.871$



Ty4_count vs Dyads at 24h
Clado: 01.Wine_European
 $r = 0.006$ | $p = 0.936$ | $m = 0.192$



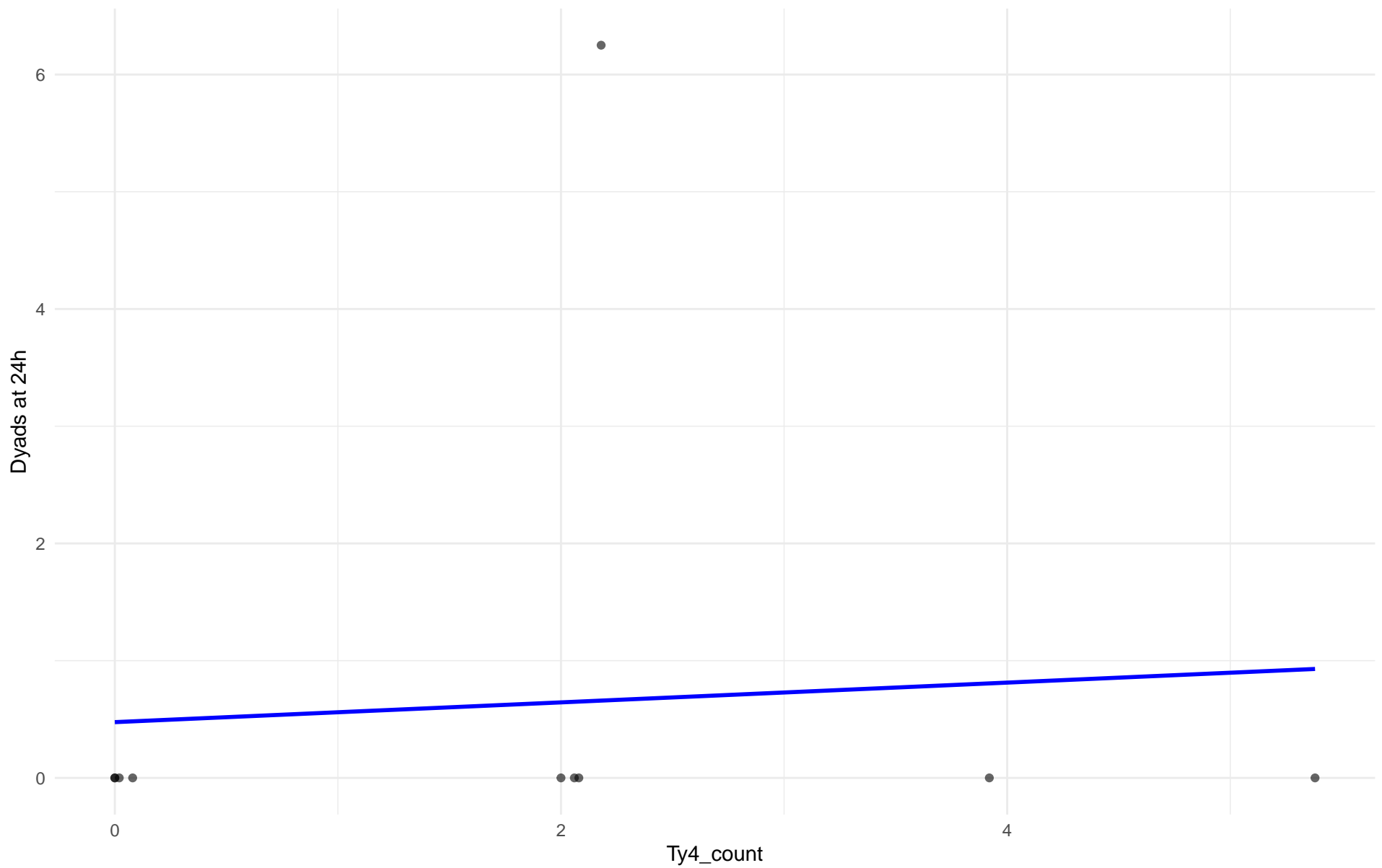
Ty4_count vs Dyads at 24h
Clado: 02.Alpechin
 $r = -0.143$ | $p = 0.736$ | $m = -5.714$



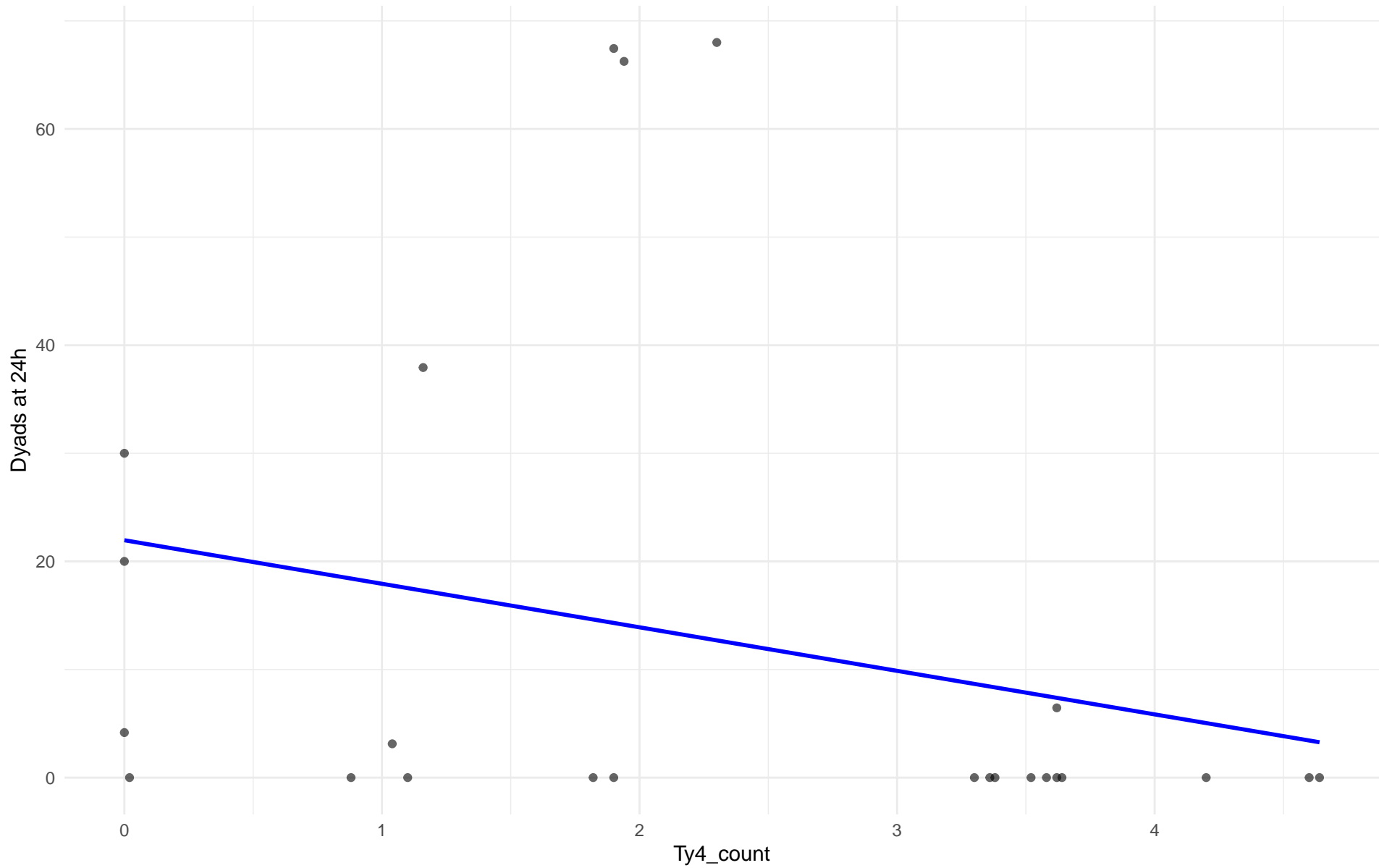
Ty4_count vs Dyads at 24h

Clado: M1.Mosaic_Region_1

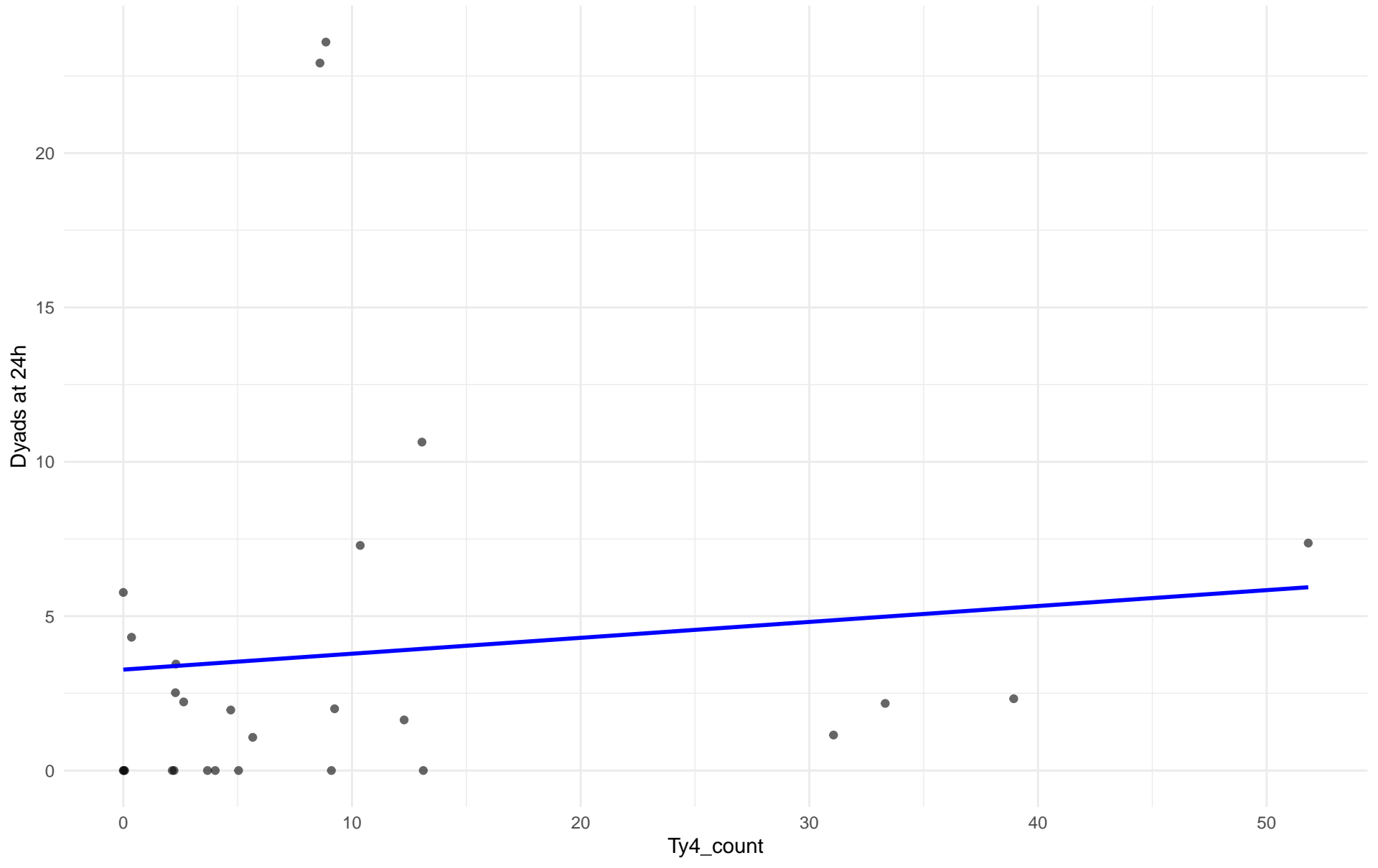
$r = 0.078$ | $p = 0.83$ | $m = 0.084$



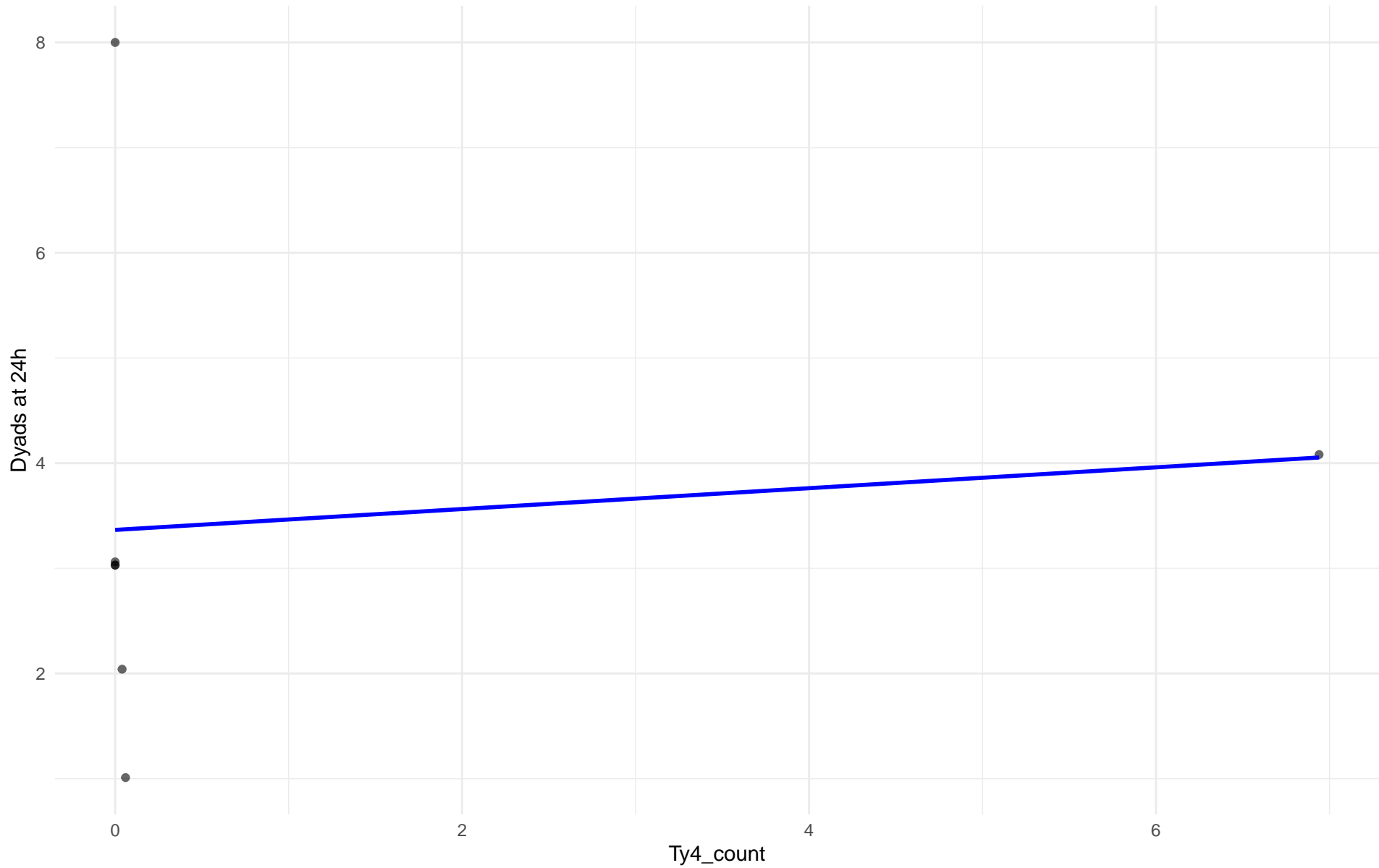
Ty4_count vs Dyads at 24h
Clado: 03.Brazilian_Bioethanol
 $r = -0.265$ | $p = 0.211$ | $m = -4.027$



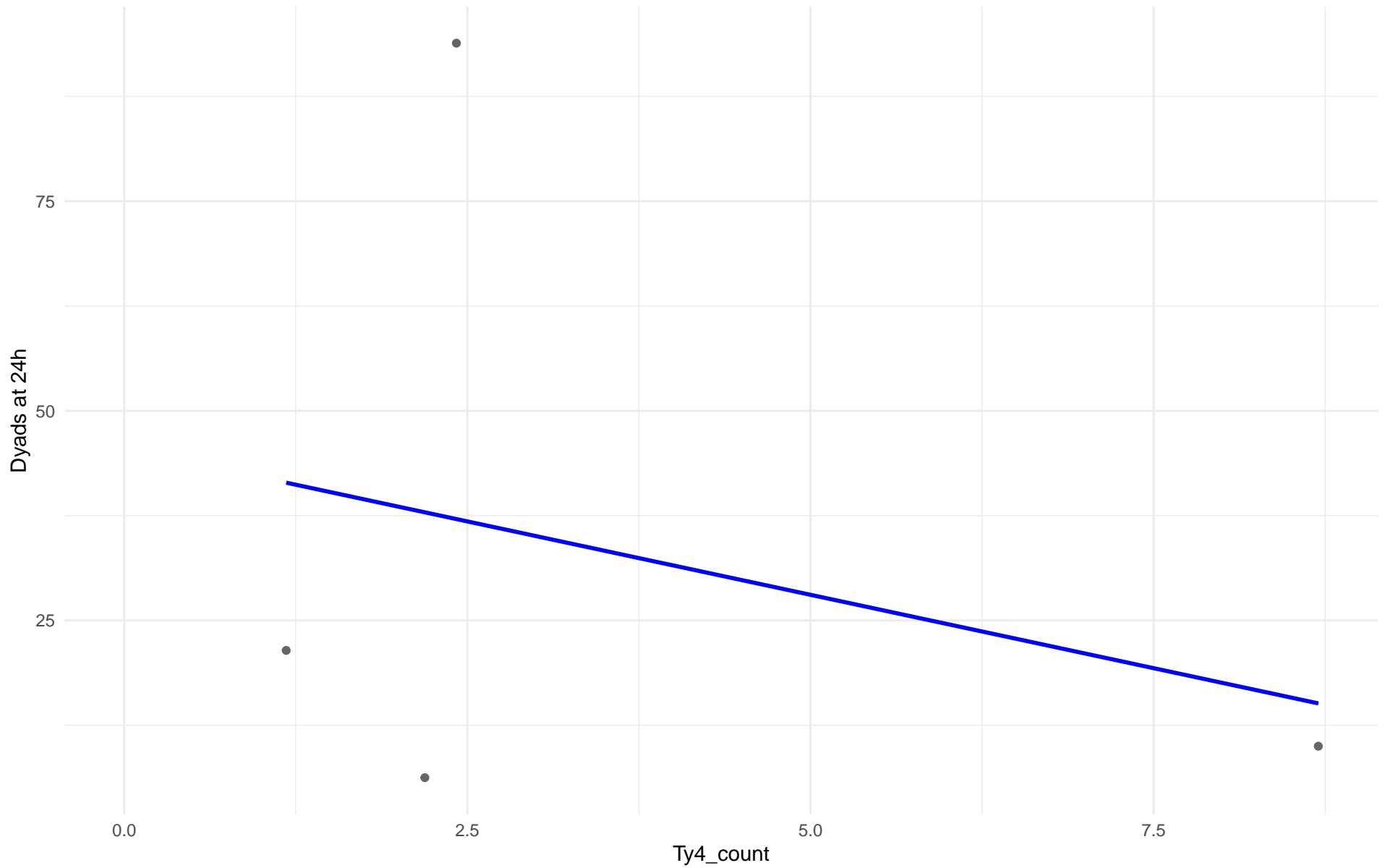
Ty4_count vs Dyads at 24h
Clado: 99.Other
 $r = 0.109$ | $p = 0.588$ | $m = 0.051$



Ty4_count vs Dyads at 24h
Clado: 04.Mediterranean_oak
 $r = 0.117$ | $p = 0.803$ | $m = 0.099$



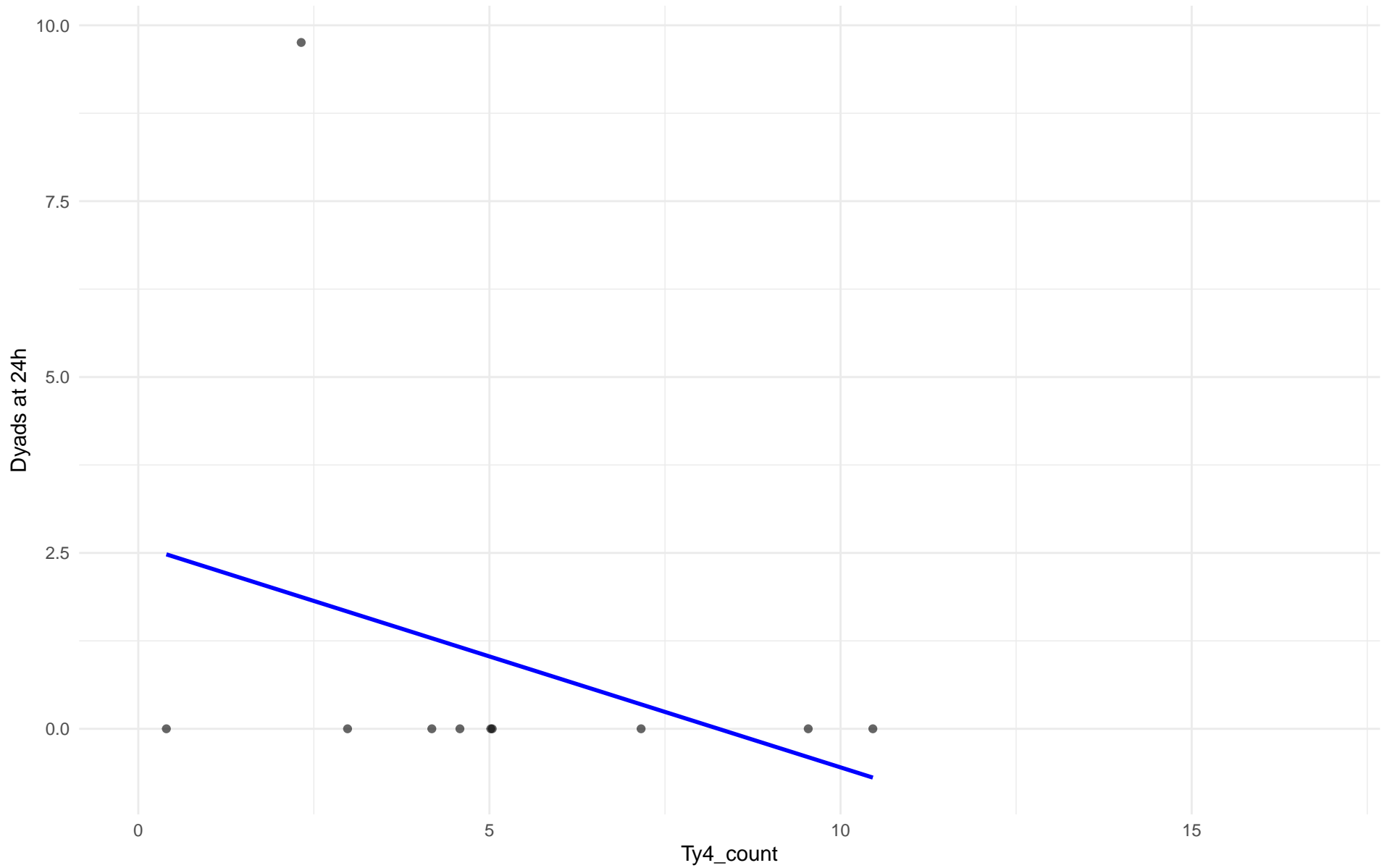
Ty4_count vs Dyads at 24h
Clado: 07.Mosaic_beer
 $r = -0.292$ | $p = 0.708$ | $m = -3.5$



Ty4_count vs Dyads at 24h

Clado: M2.Mosaic_Region_2

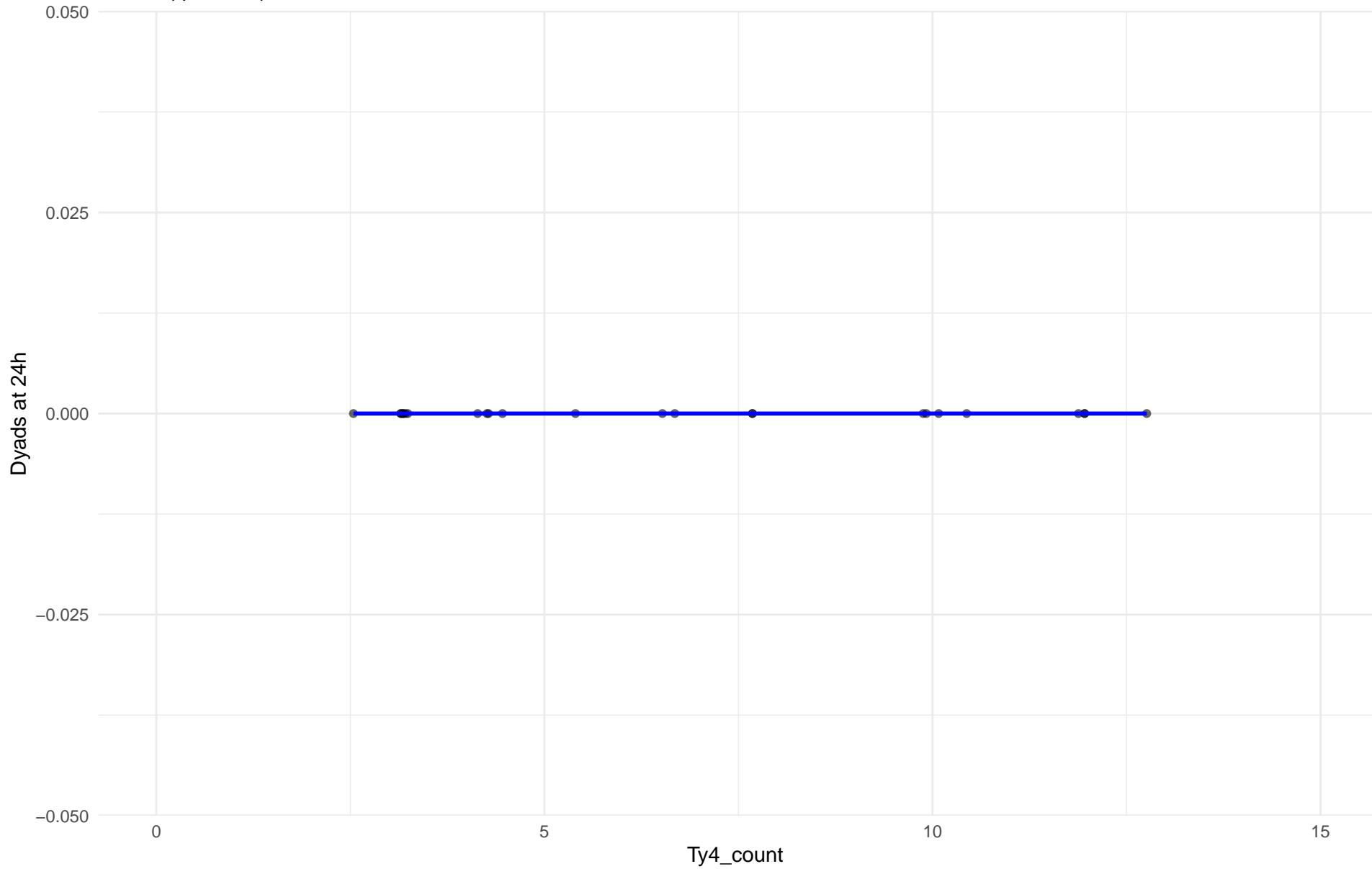
$r = -0.32$ | $p = 0.368$ | $m = -0.315$



Ty4_count vs Dyads at 24h

Clado: 08.Mixed_origin

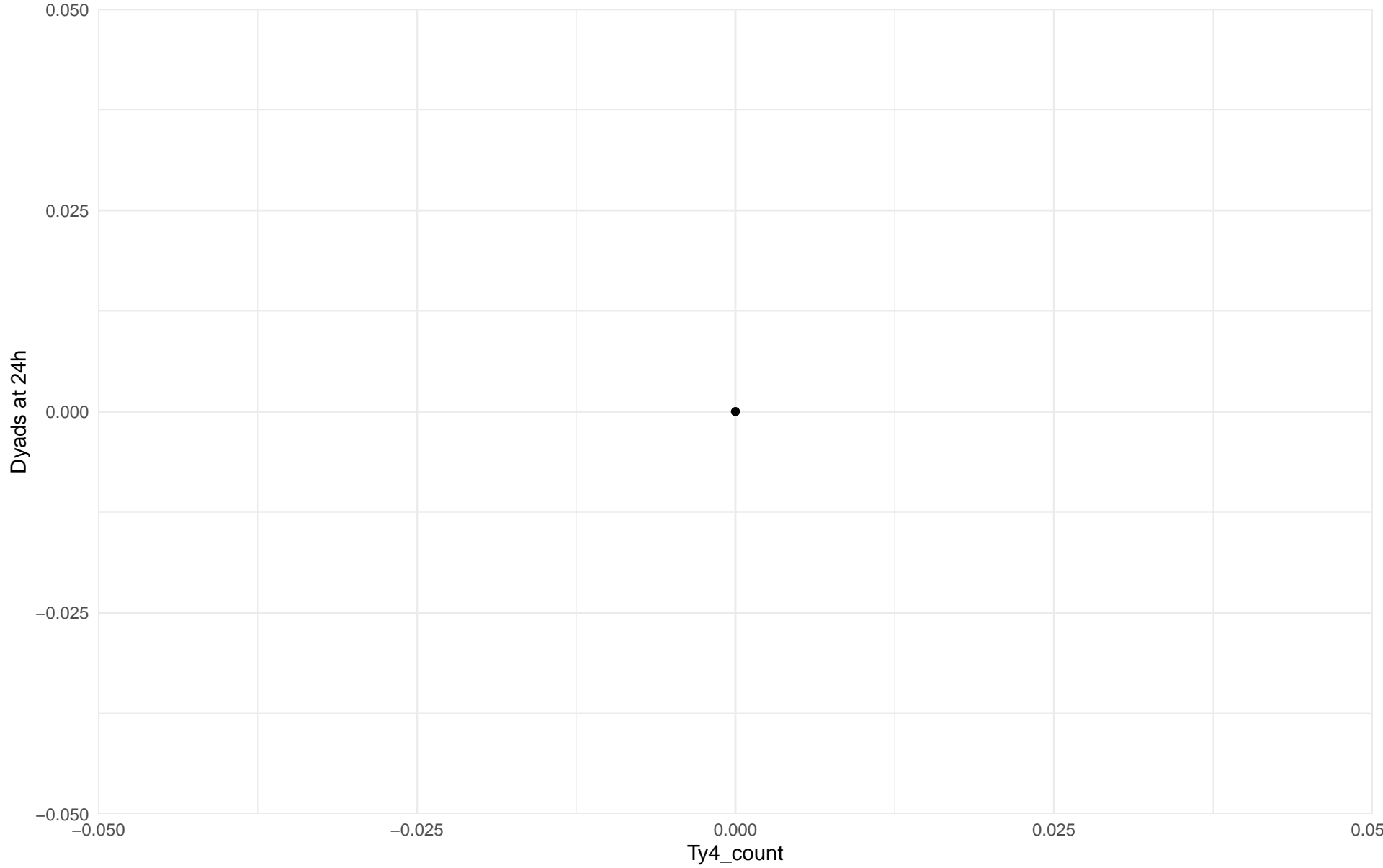
r = NA | p = NA | m = 0



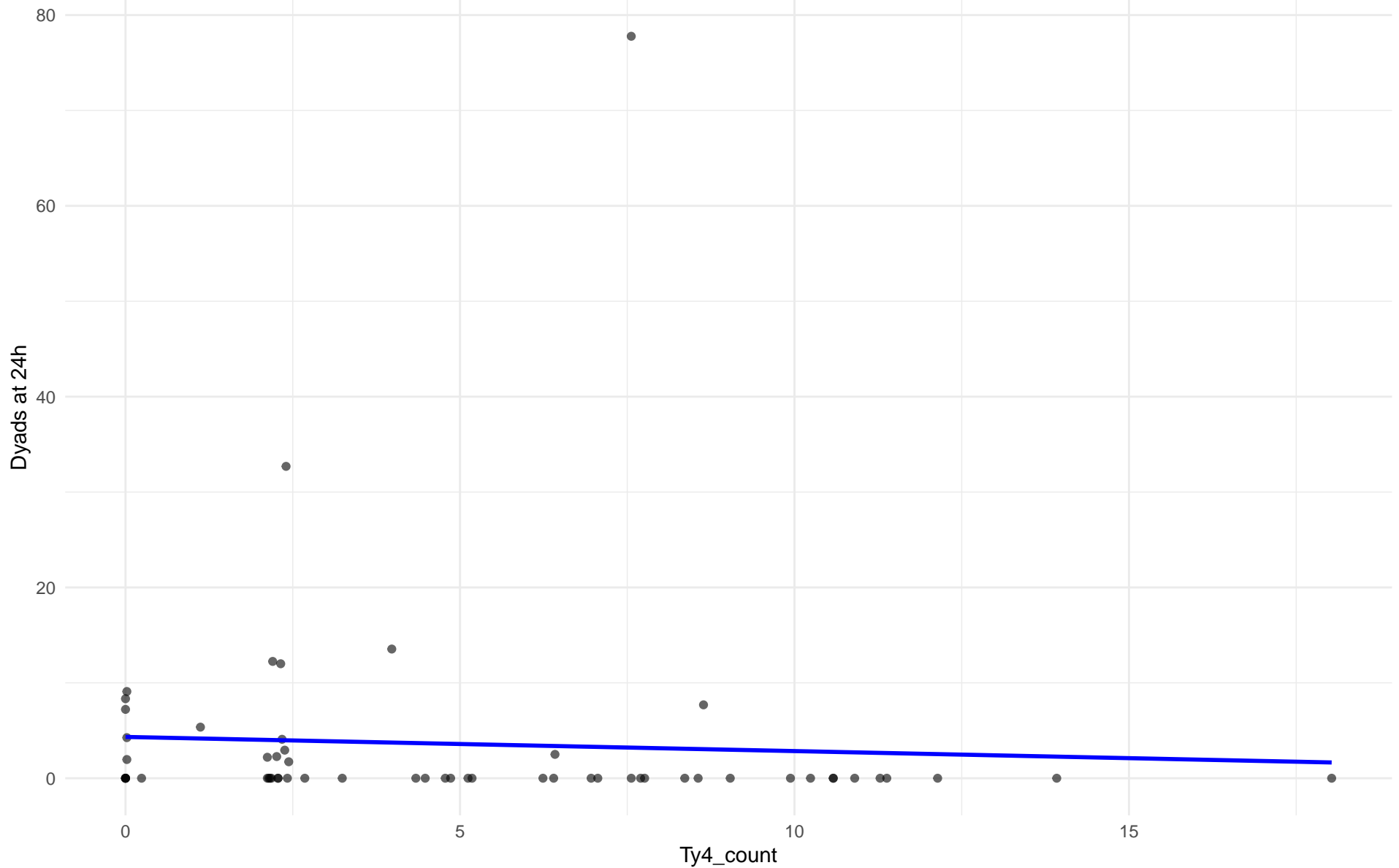
Ty4_count vs Dyads at 24h

Clado: 09.Mexican_Agave

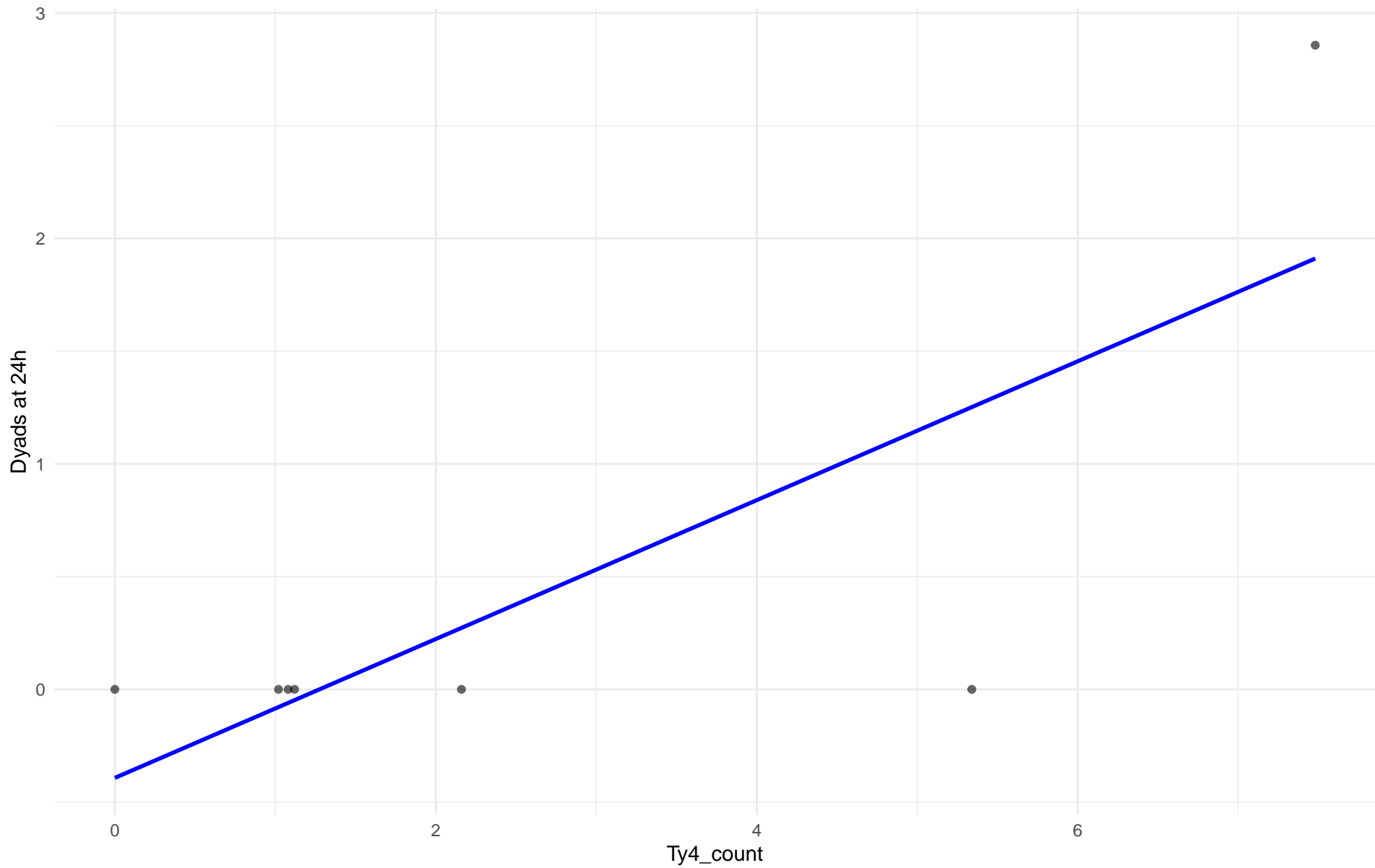
r = NA | p = NA | m = NA



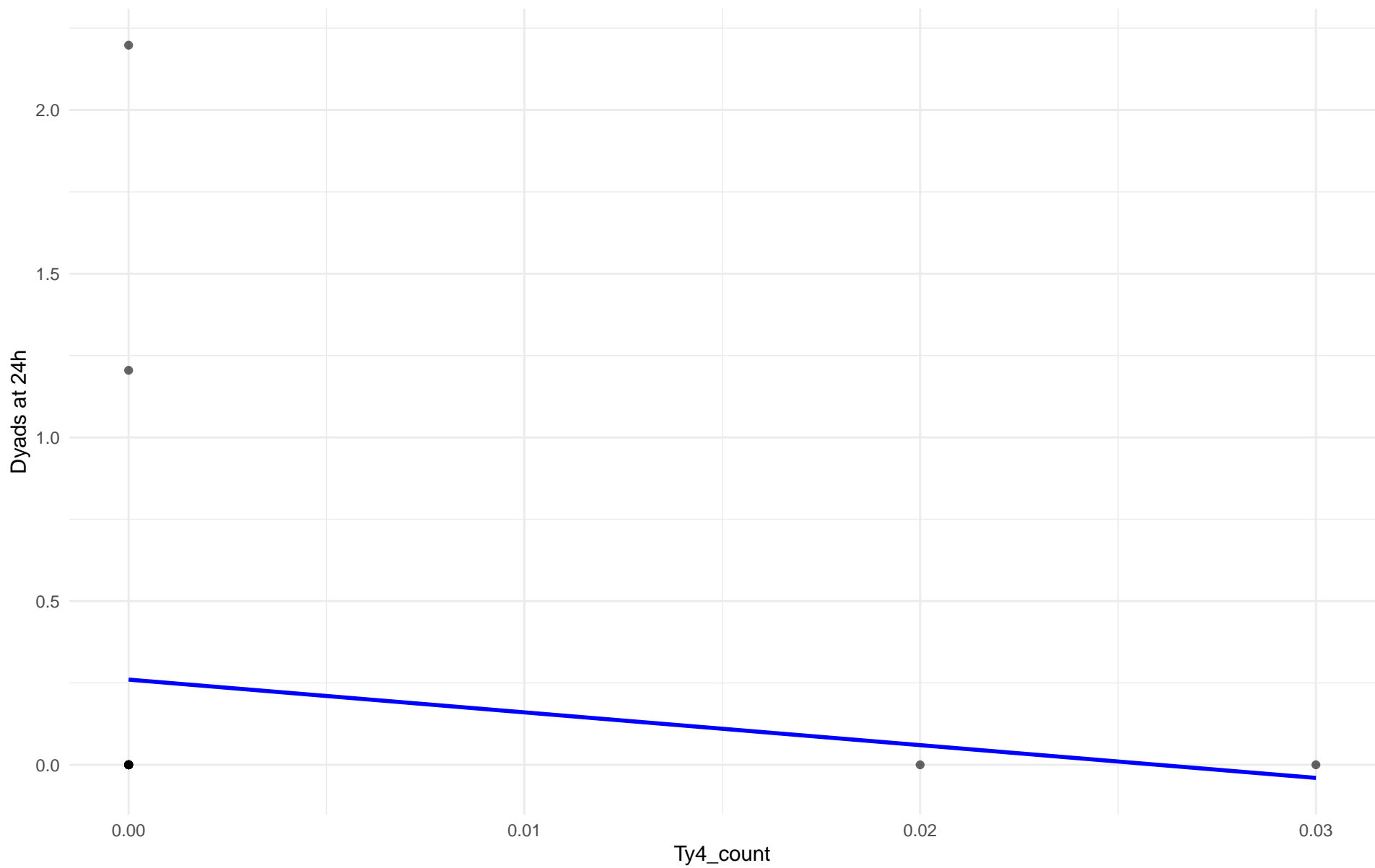
Ty4_count vs Dyads at 24h
Clado: M3.Mosaic_Region_3
 $r = -0.056$ | $p = 0.679$ | $m = -0.148$



Ty4_count vs Dyads at 24h
Clado: 12.West_African_cocoa
 $r = 0.783$ | $p = 0.0372$ | $m = 0.308$



Ty4_count vs Dyads at 24h
Clado: 13.African_palm_wine
 $r = -0.144$ | $p = 0.61$ | $m = -10.008$

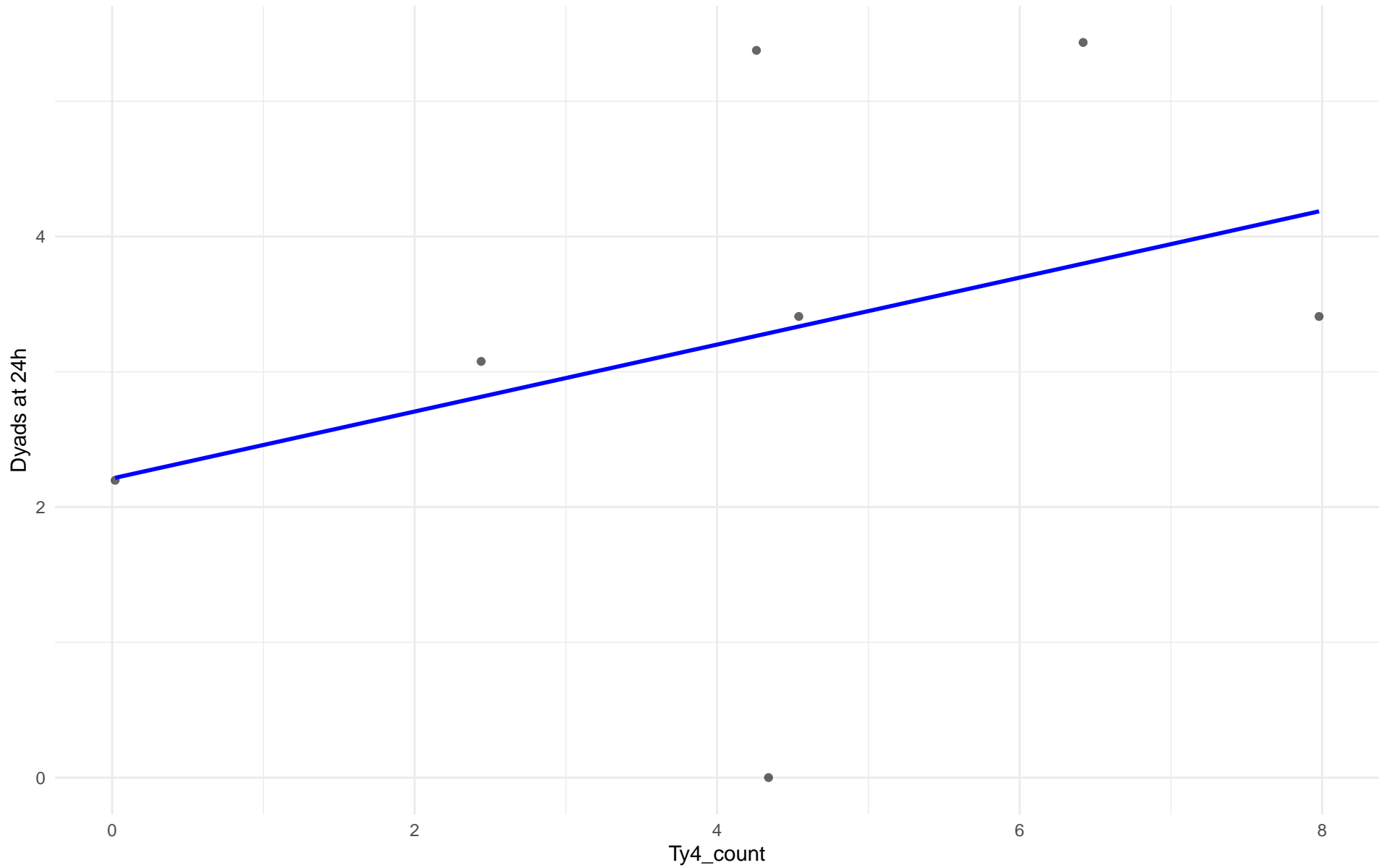


Insuficientes datos para Ty4_count vs Dyads at 24h en 14.CHNIII

Insuficientes datos para Ty4_count vs Dyads at 24h en 15.CHNII

Insuficientes datos para Ty4_count vs Dyads at 24h en 16.CHNI

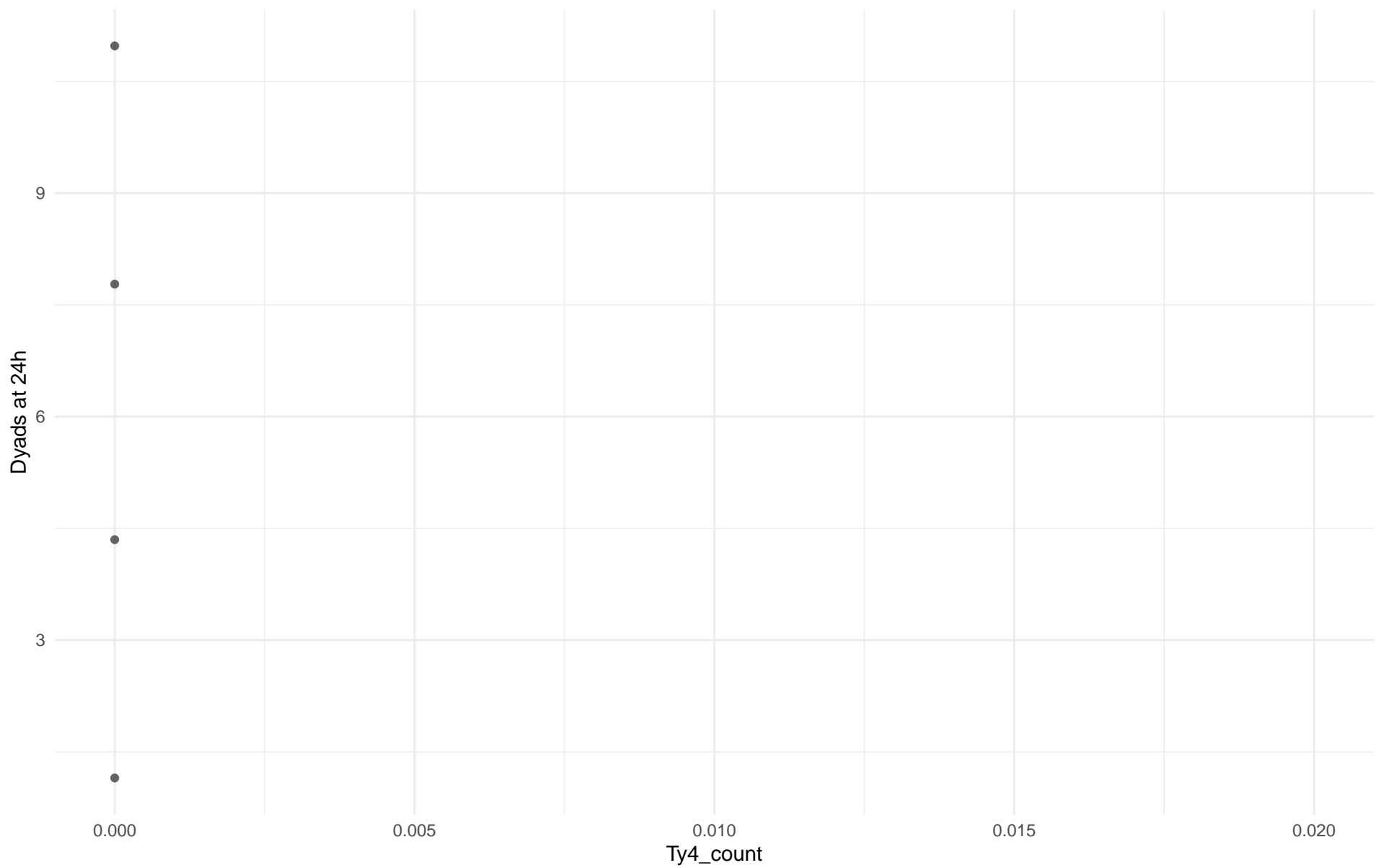
Ty4_count vs Dyads at 24h
Clado: 18.Far_East_Asia
 $r = 0.341$ | $p = 0.455$ | $m = 0.247$



Ty4_count vs Dyads at 24h

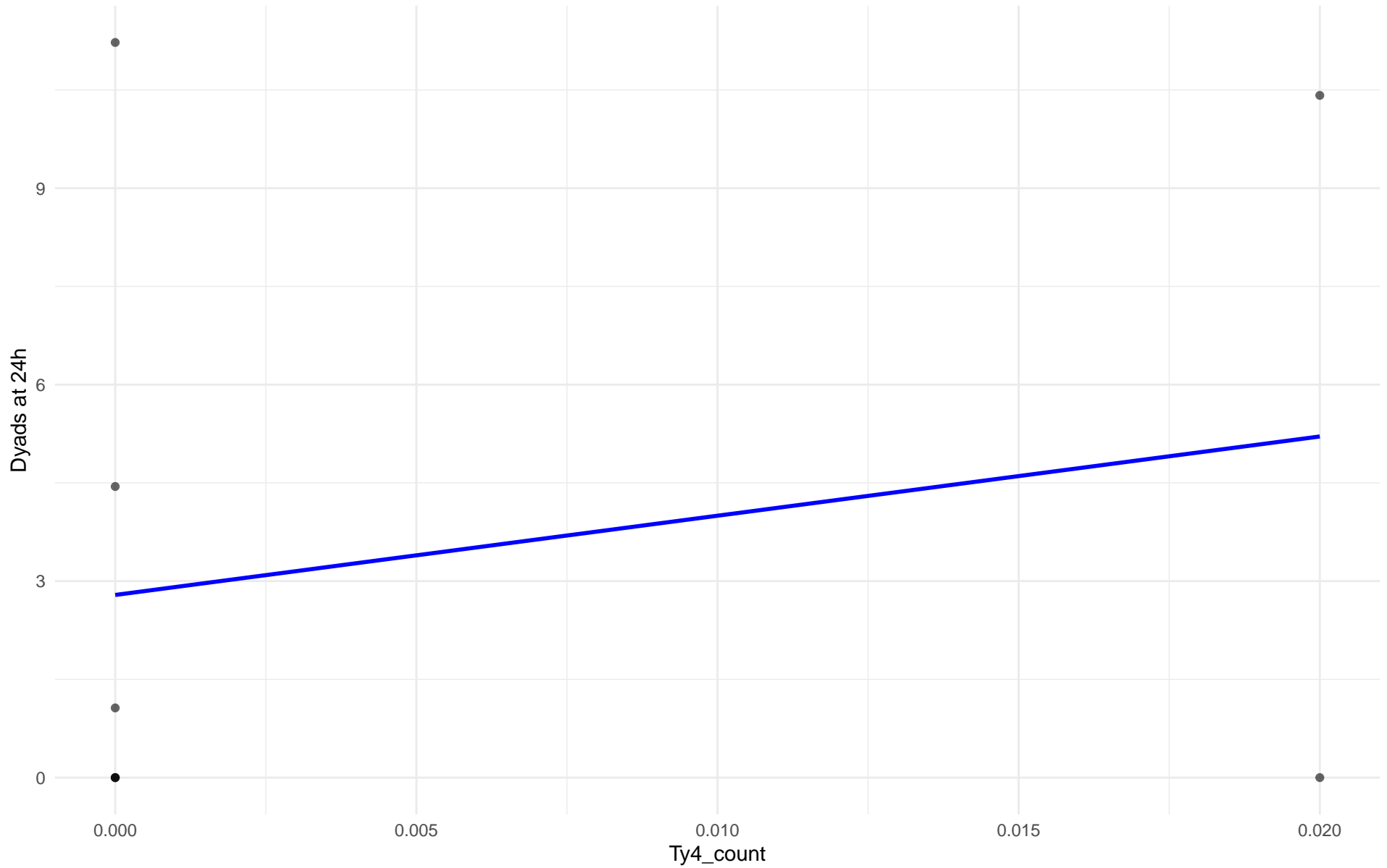
Clado: 19.Malaysian

r = NA | p = NA | m = NA



Insuficientes datos para Ty4_count vs Dyads at 24h en 20.CHNV

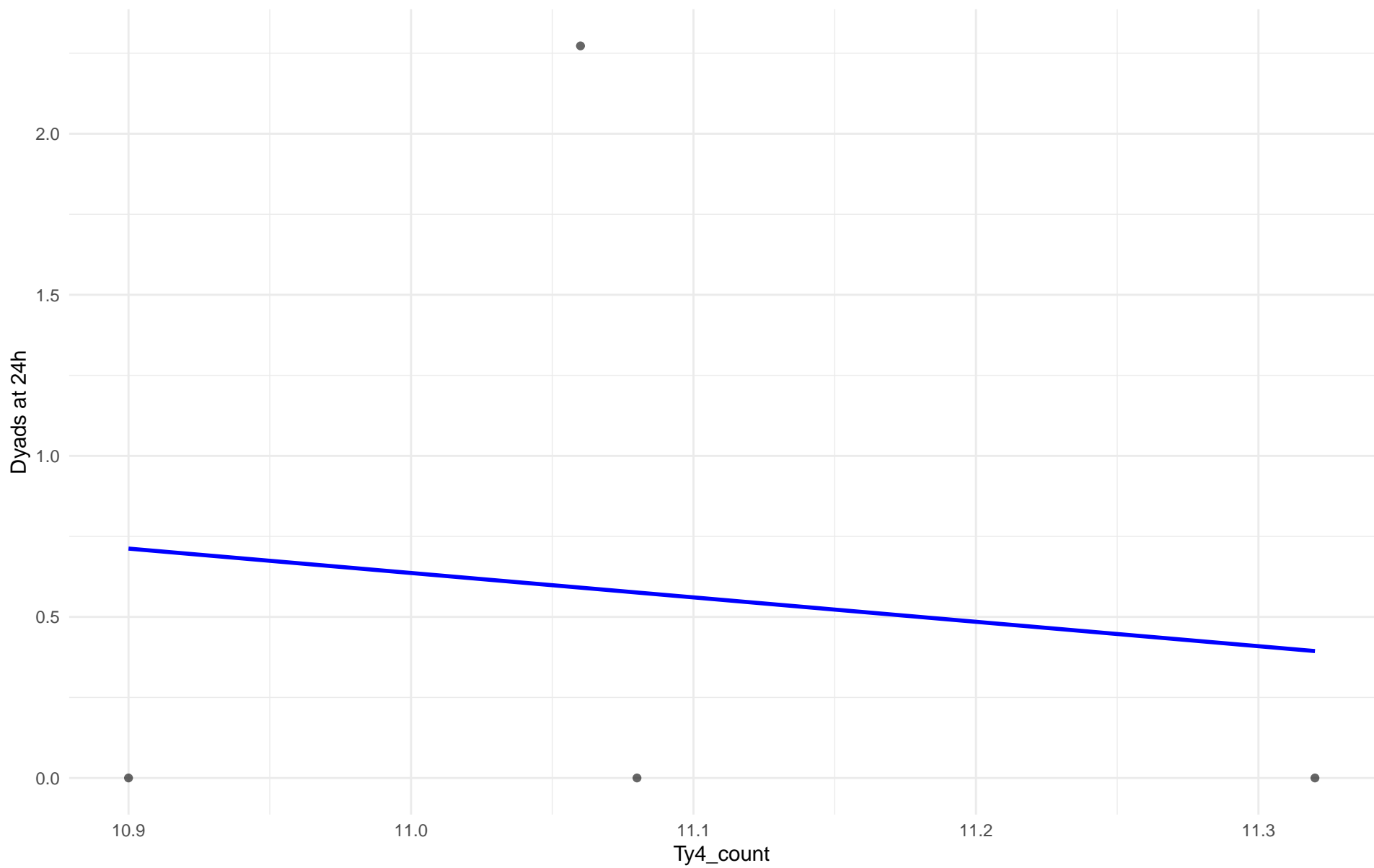
Ty4_count vs Dyads at 24h
Clado: 21.Ecuadorean
 $r = 0.232$ | $p = 0.58$ | $m = 120.977$



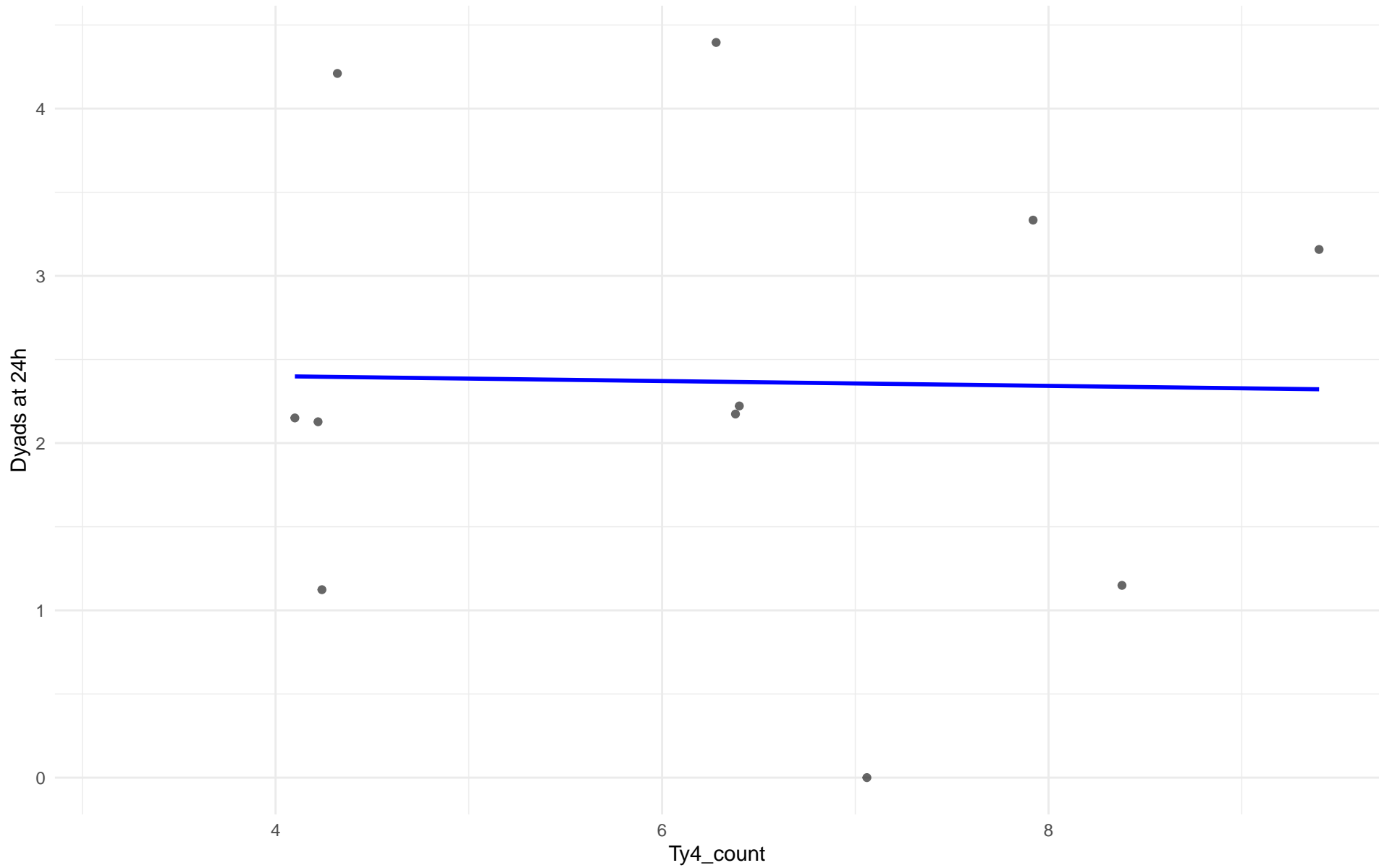
Ty4_count vs Dyads at 24h

Clado: 22.Russian

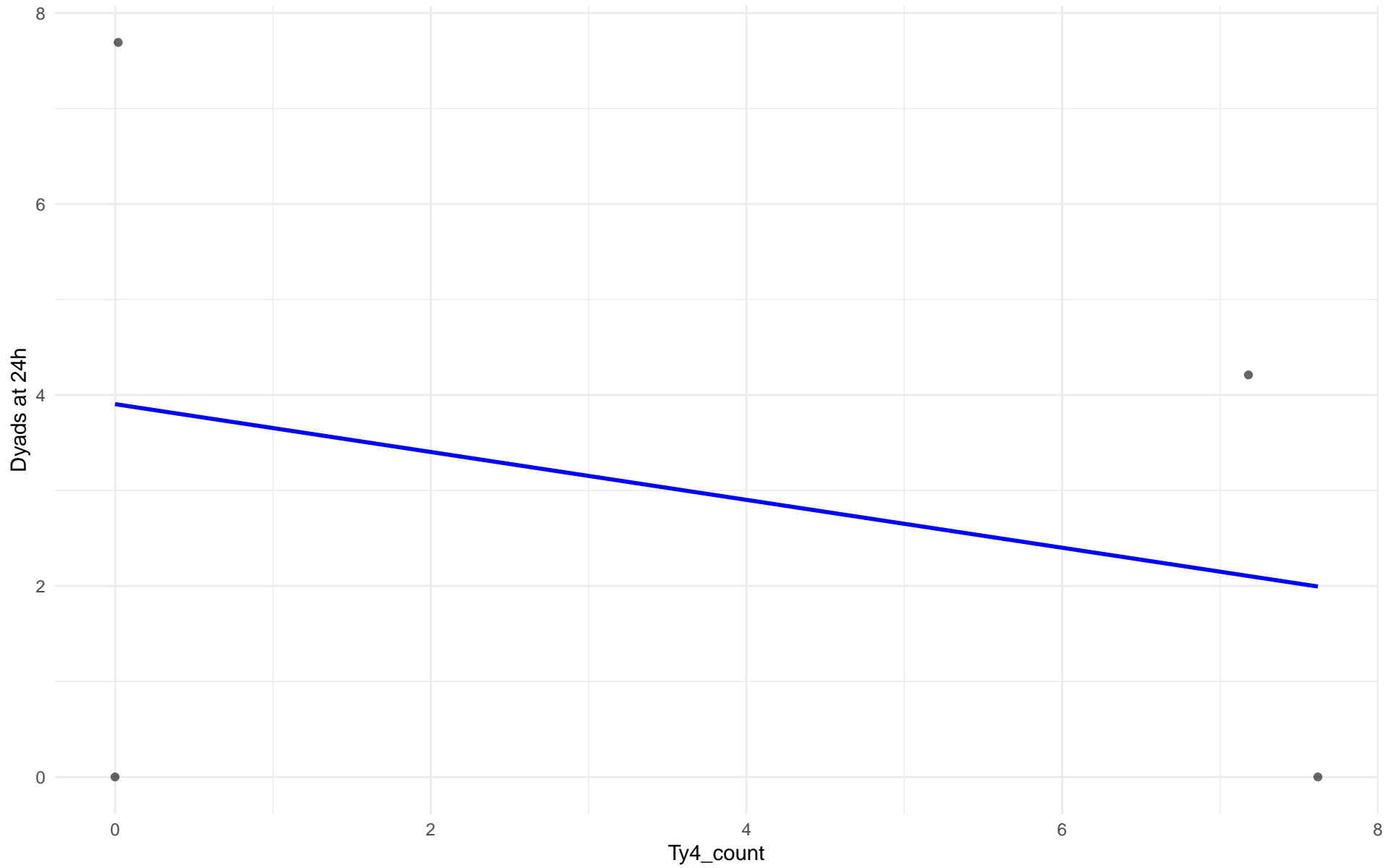
$r = -0.115$ | $p = 0.885$ | $m = -0.758$



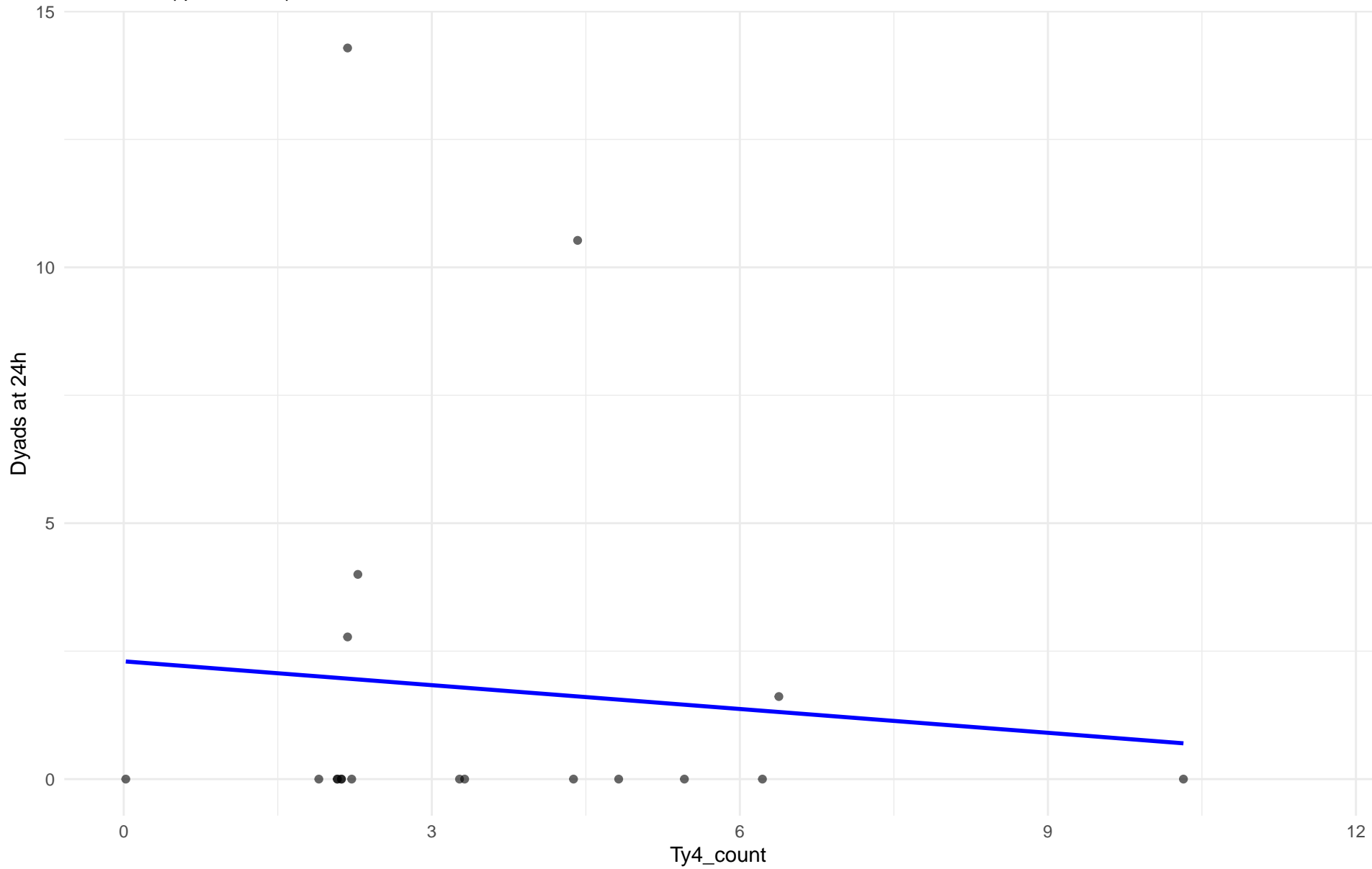
Ty4_count vs Dyads at 24h
Clado: 23.North_American
 $r = -0.02$ | $p = 0.953$ | $m = -0.014$



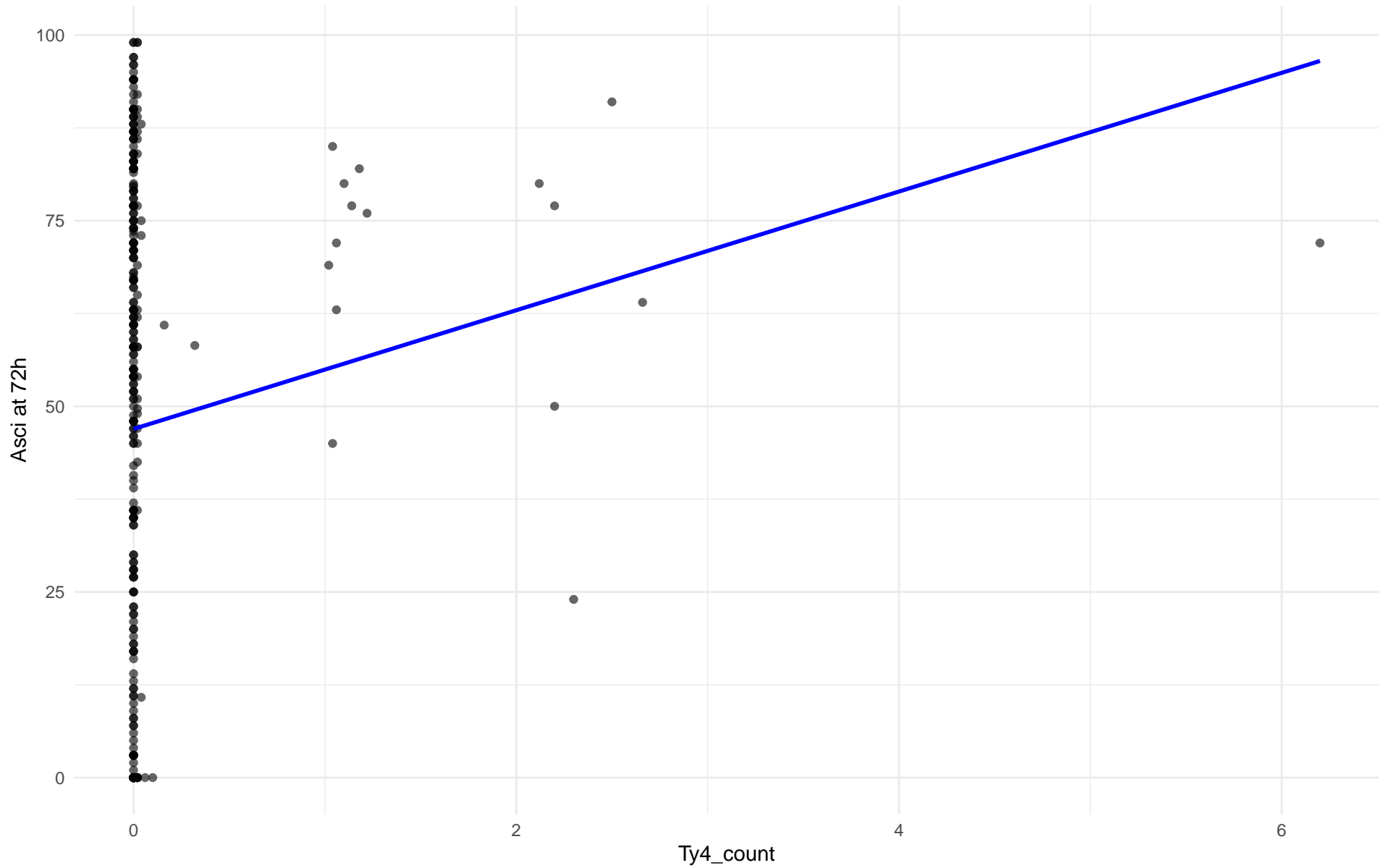
Ty4_count vs Dyads at 24h
Clado: 24.Asian_islands
 $r = -0.288$ | $p = 0.712$ | $m = -0.251$



Ty4_count vs Dyads at 24h
Clado: 26.Asian_fermentation
 $r = -0.092$ | $p = 0.709$ | $m = -0.155$



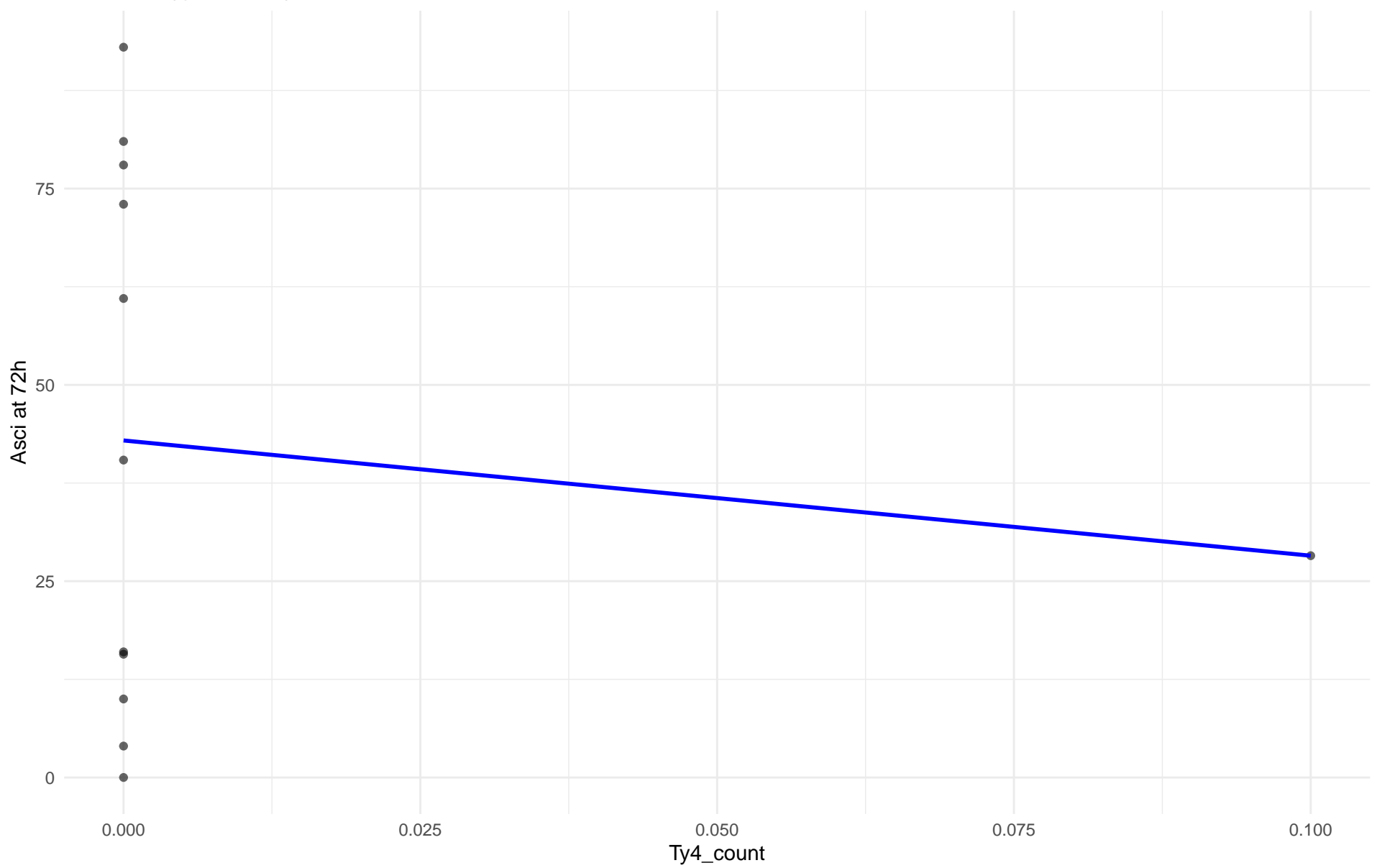
Ty4_count vs Asci at 72h
Clado: 01.Wine_European
 $r = 0.123$ | $p = 0.0296$ | $m = 7.993$



Ty4_count vs Asci at 72h

Clado: 02.Alpechin

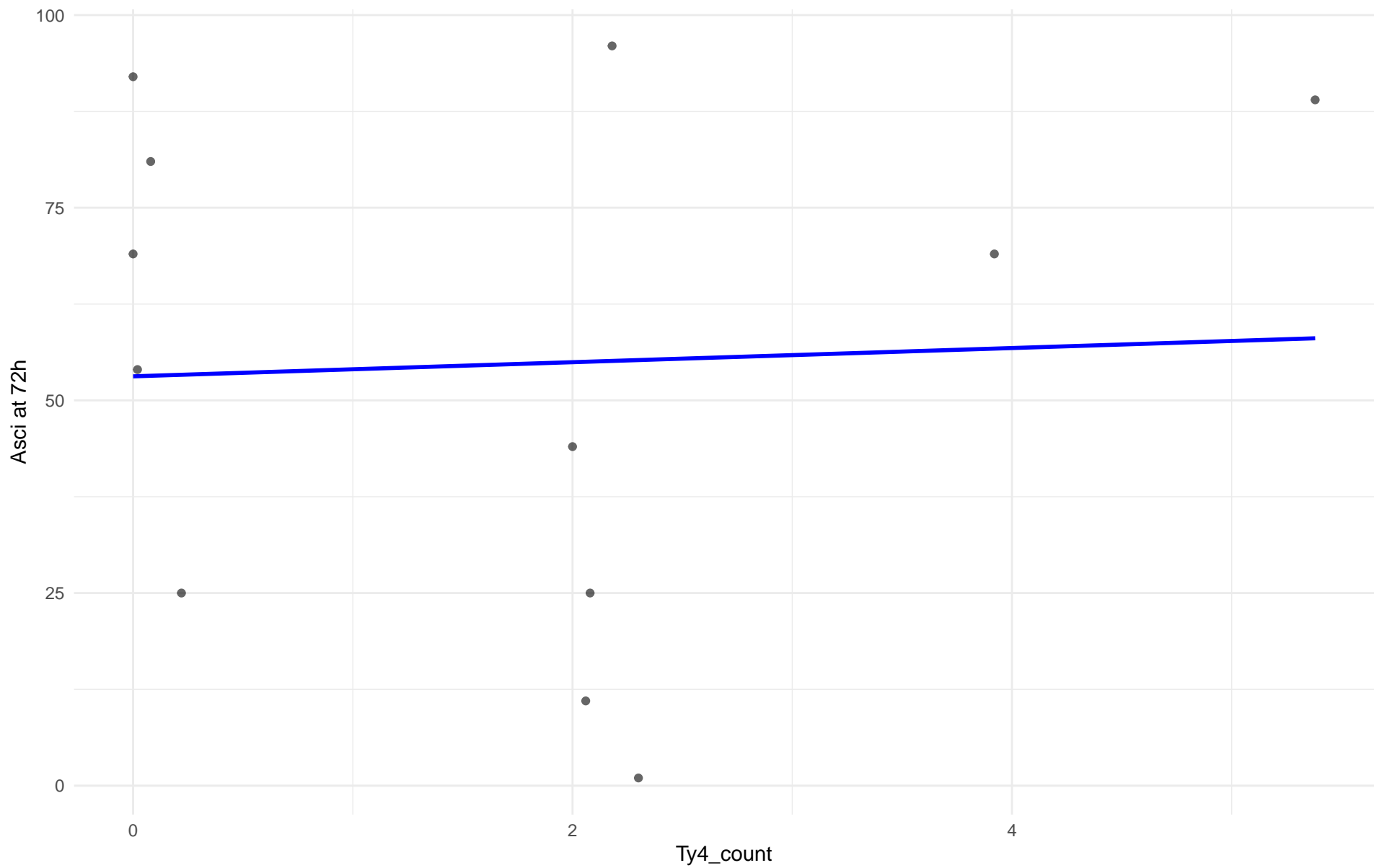
$r = -0.126$ | $p = 0.697$ | $m = -146.76$



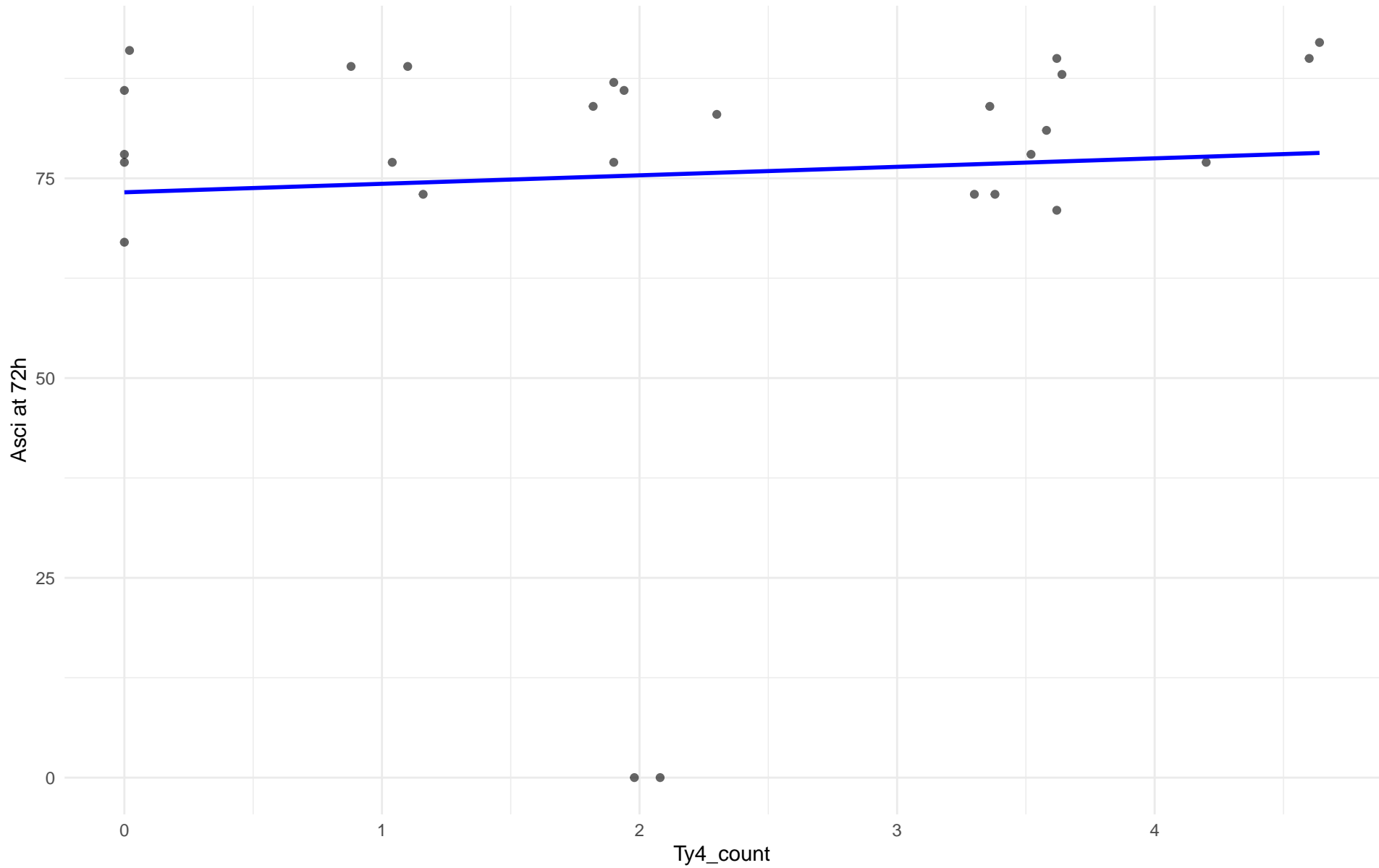
Ty4_count vs Asci at 72h

Clado: M1.Mosaic_Region_1

$r = 0.048$ | $p = 0.882$ | $m = 0.918$



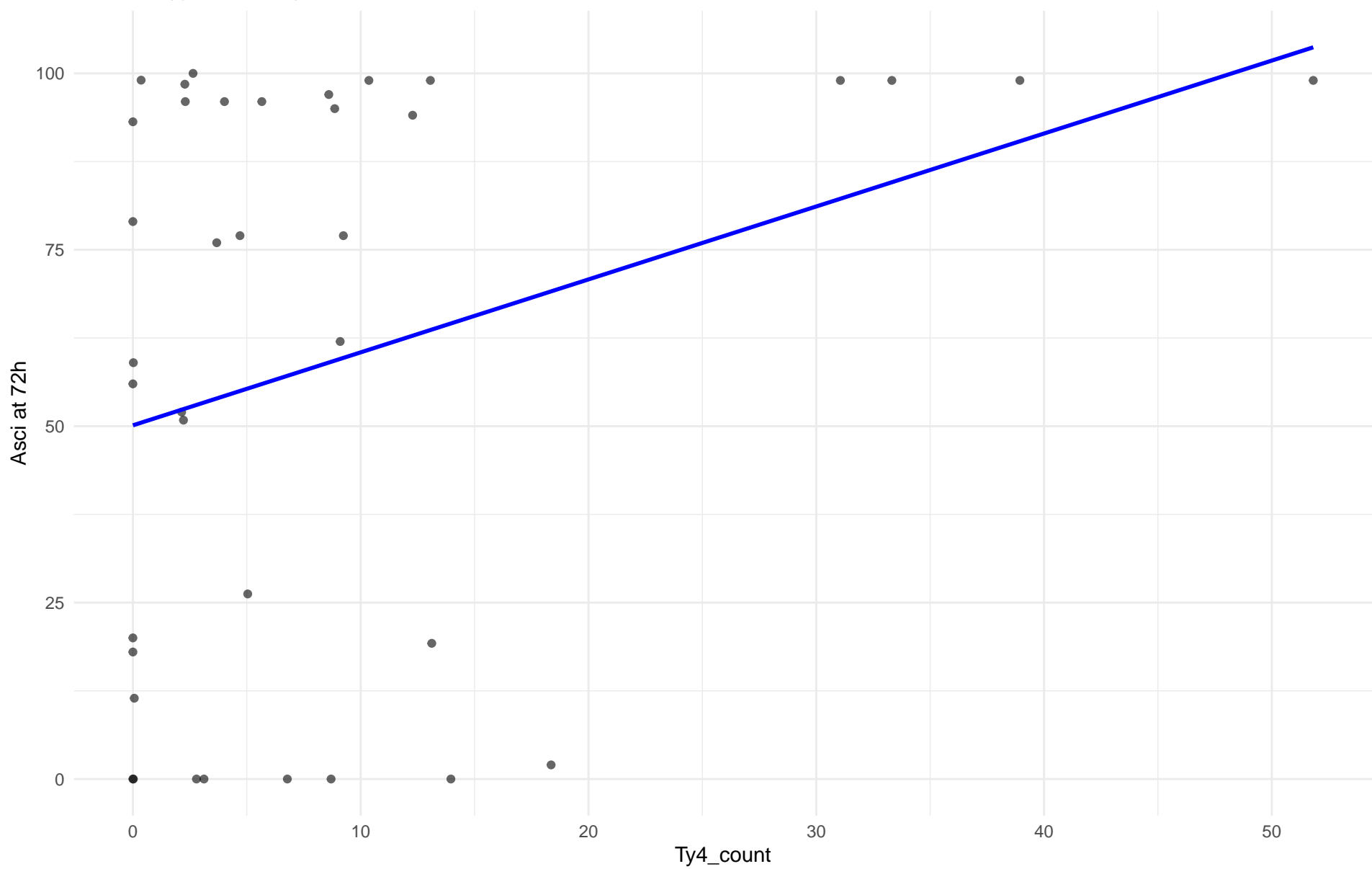
Ty4_count vs Asci at 72h
Clado: 03.Brazilian_Bioethanol
 $r = 0.07$ | $p = 0.728$ | $m = 1.062$



Ty4_count vs Asci at 72h

Clado: 99.Other

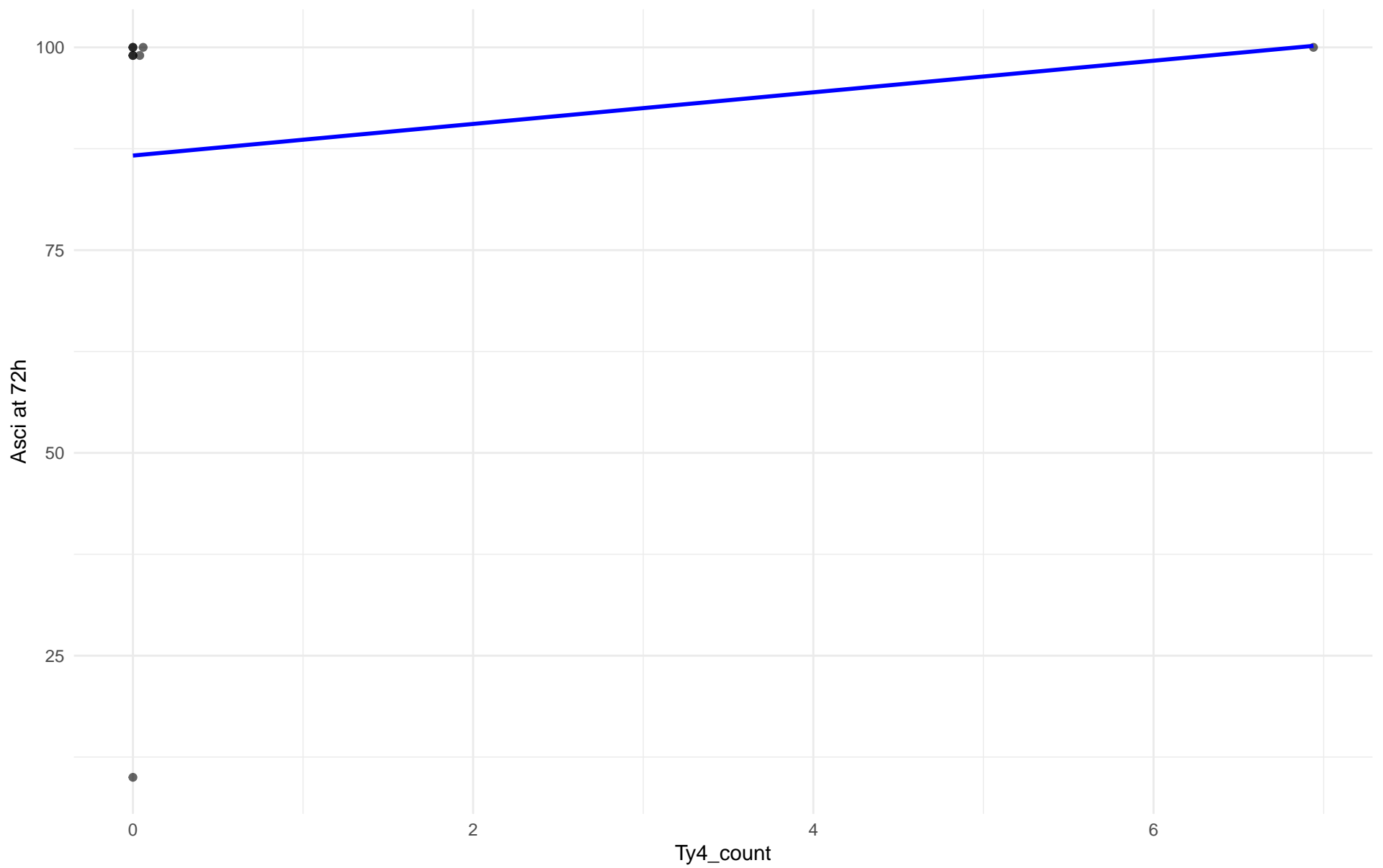
$r = 0.301$ | $p = 0.0663$ | $m = 1.034$



Ty4_count vs Asci at 72h

Clado: 04.Mediterranean_oak

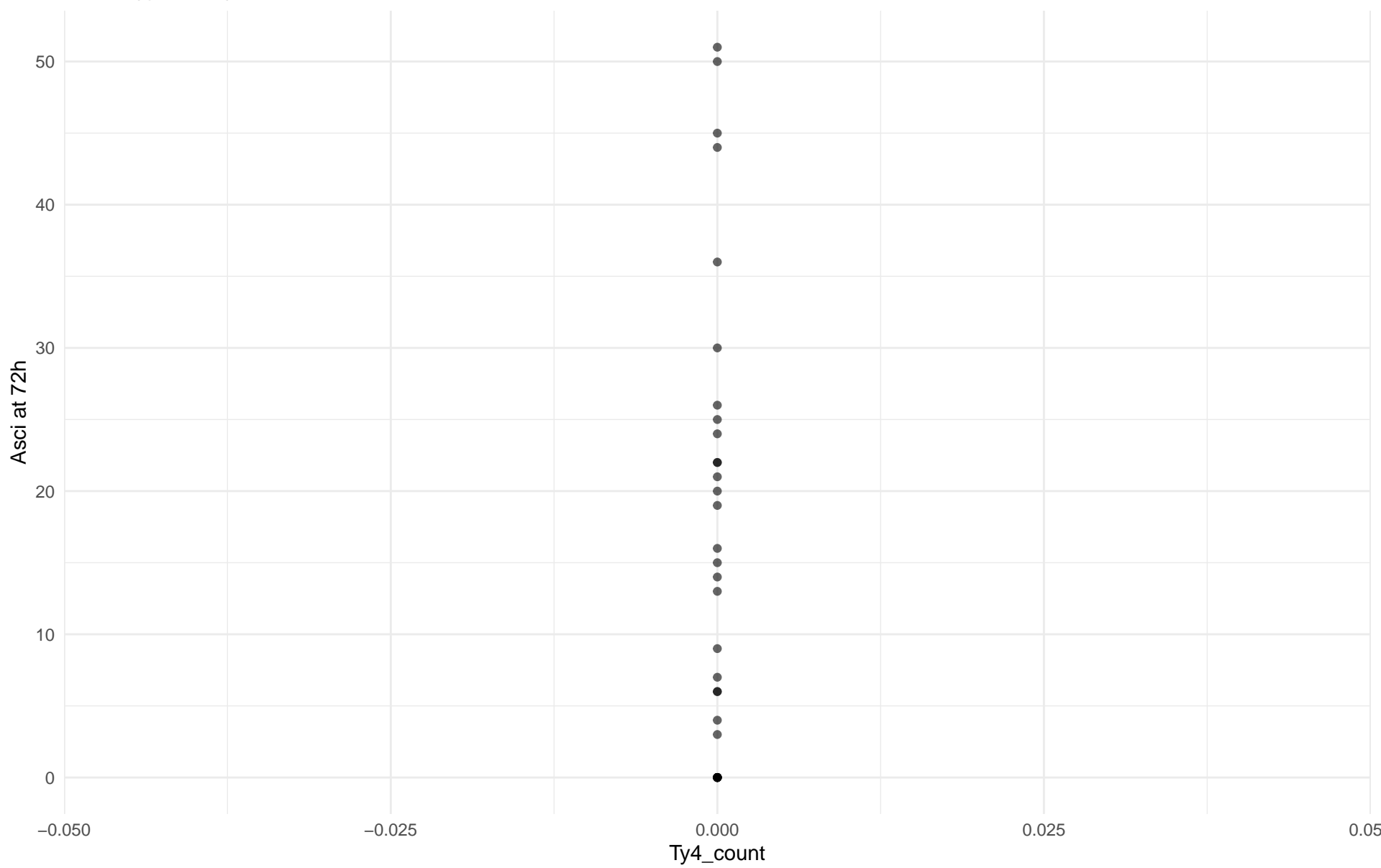
$r = 0.151$ | $p = 0.722$ | $m = 1.949$



Ty4_count vs Asci at 72h

Clado: 05.French_Dairy

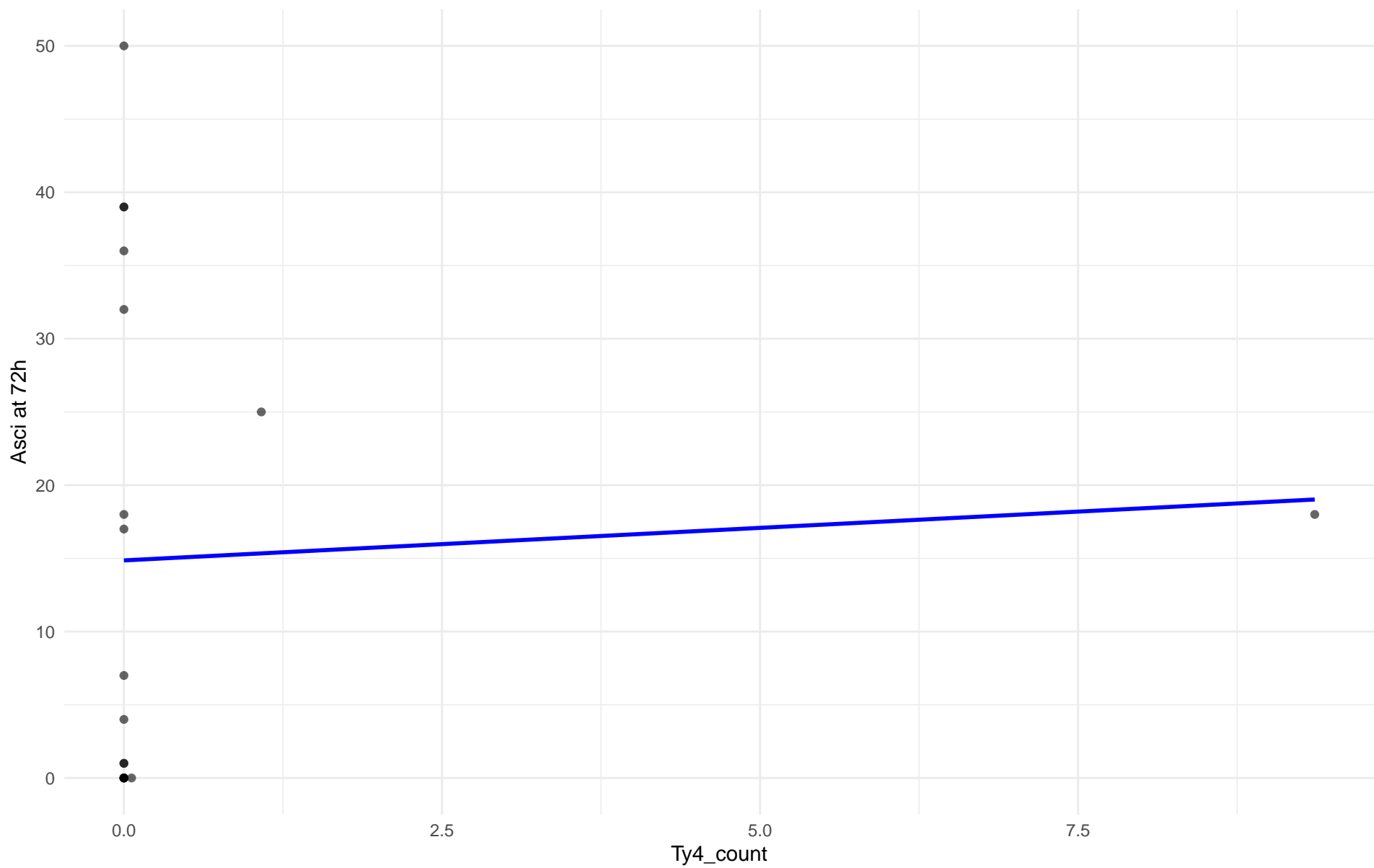
r = NA | p = NA | m = NA



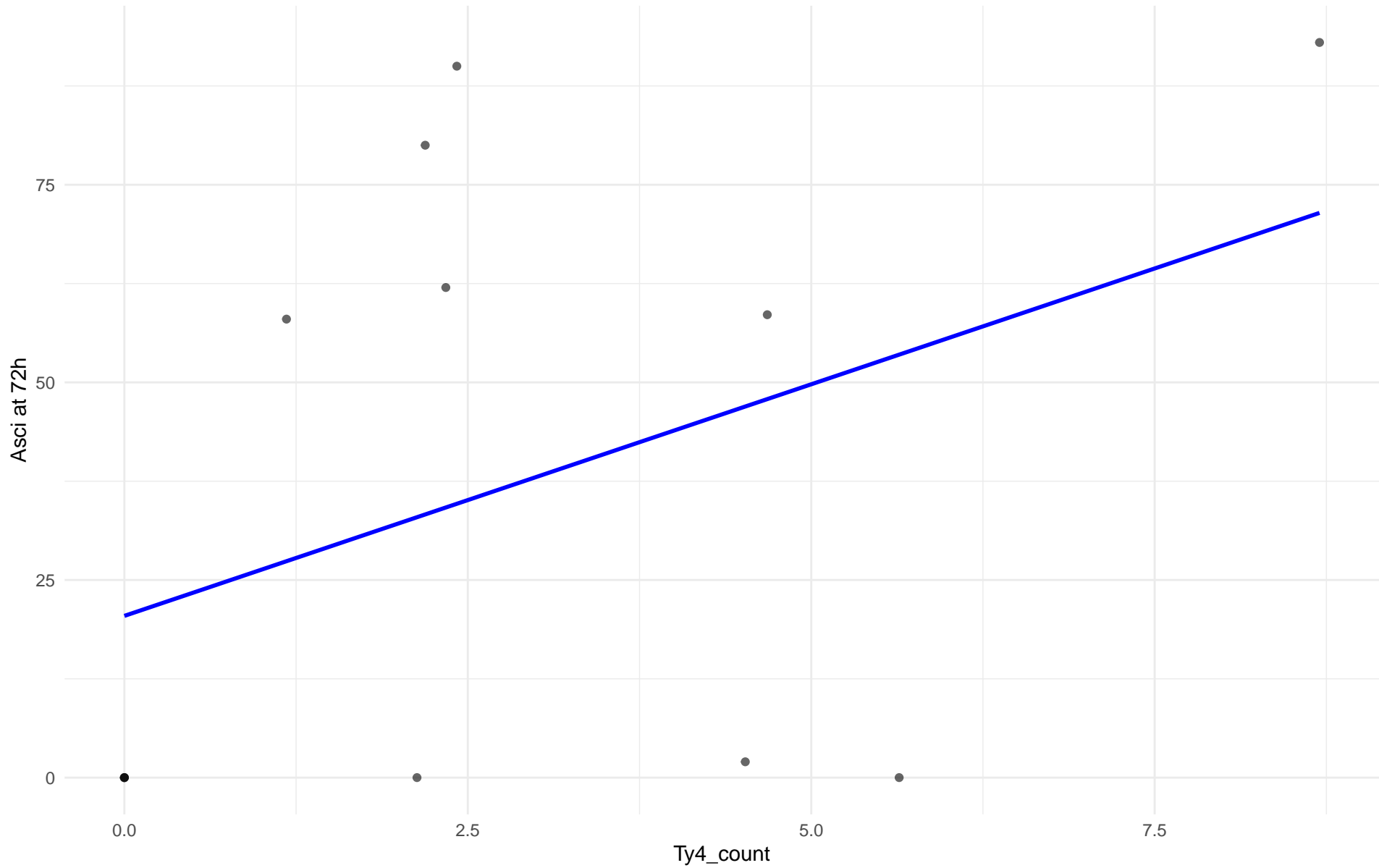
Ty4_count vs Asci at 72h

Clado: 06.African_beer

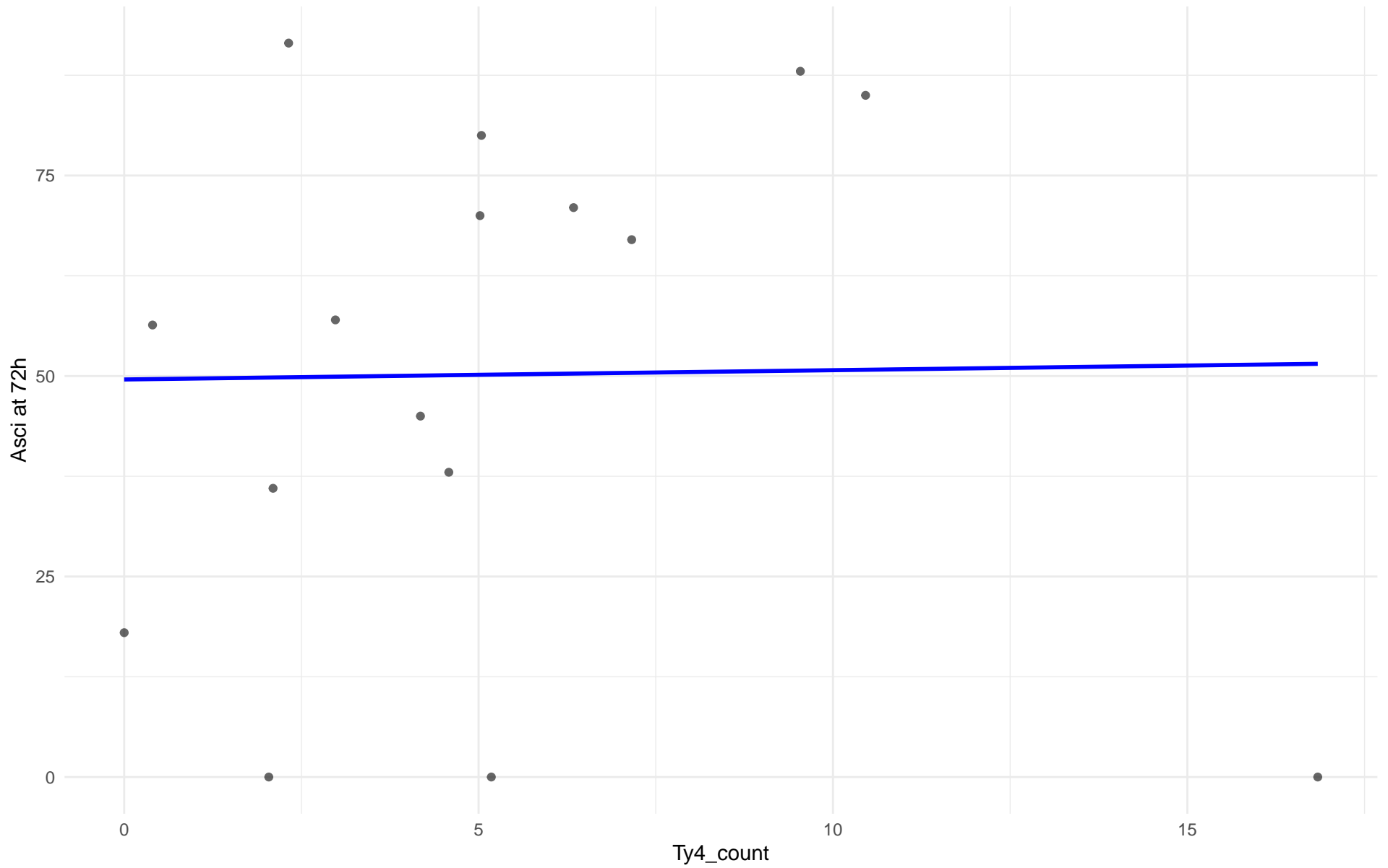
$r = 0.056$ | $p = 0.819$ | $m = 0.444$



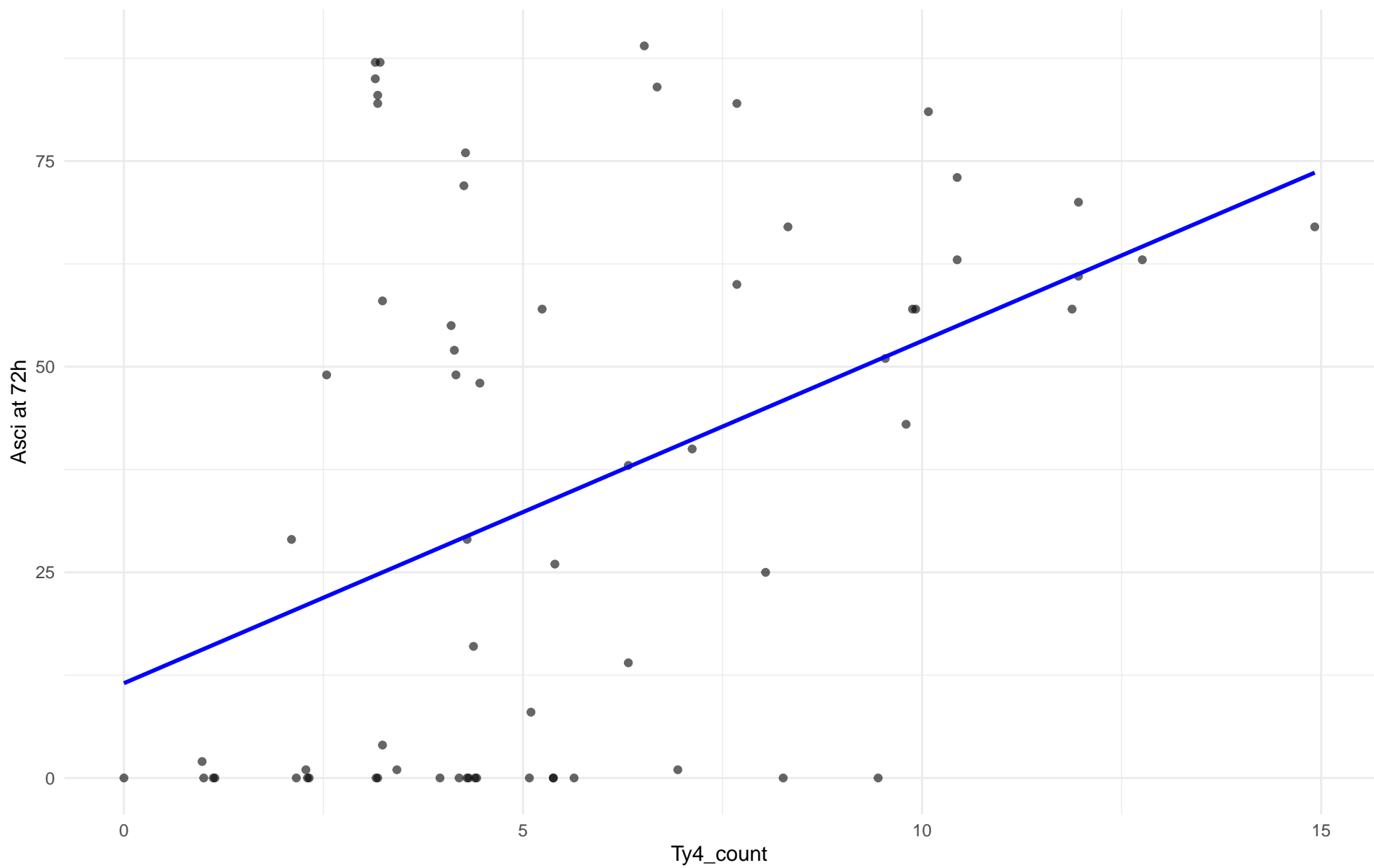
Ty4_count vs Asci at 72h
Clado: 07.Mosaic_beer
 $r = 0.389$ | $p = 0.211$ | $m = 5.86$



Ty4_count vs Asci at 72h
Clado: M2.Mosaic_Region_2
 $r = 0.015$ | $p = 0.955$ | $m = 0.116$



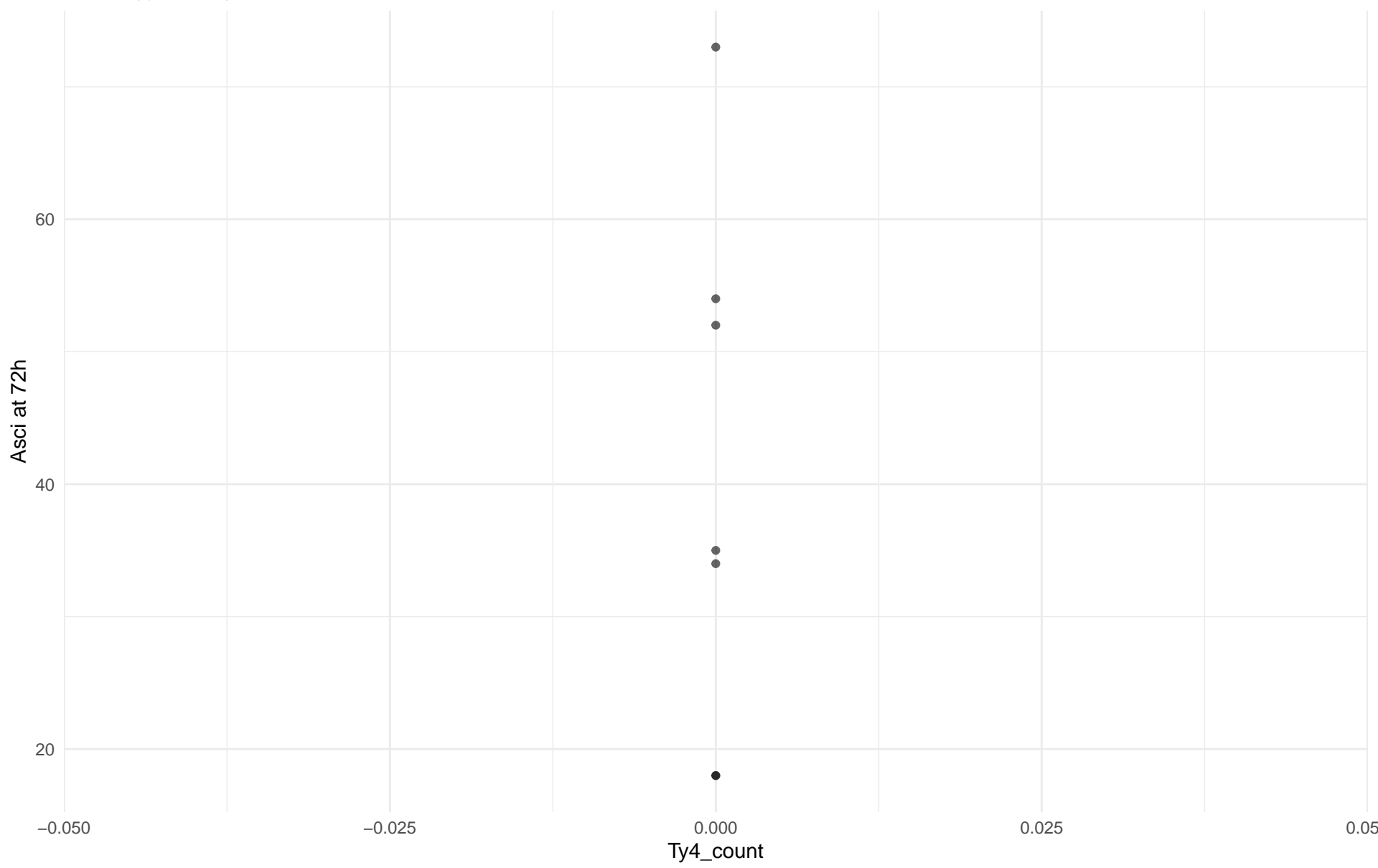
$r = 0.42 \mid p = 0.000454 \mid m = 4.16$



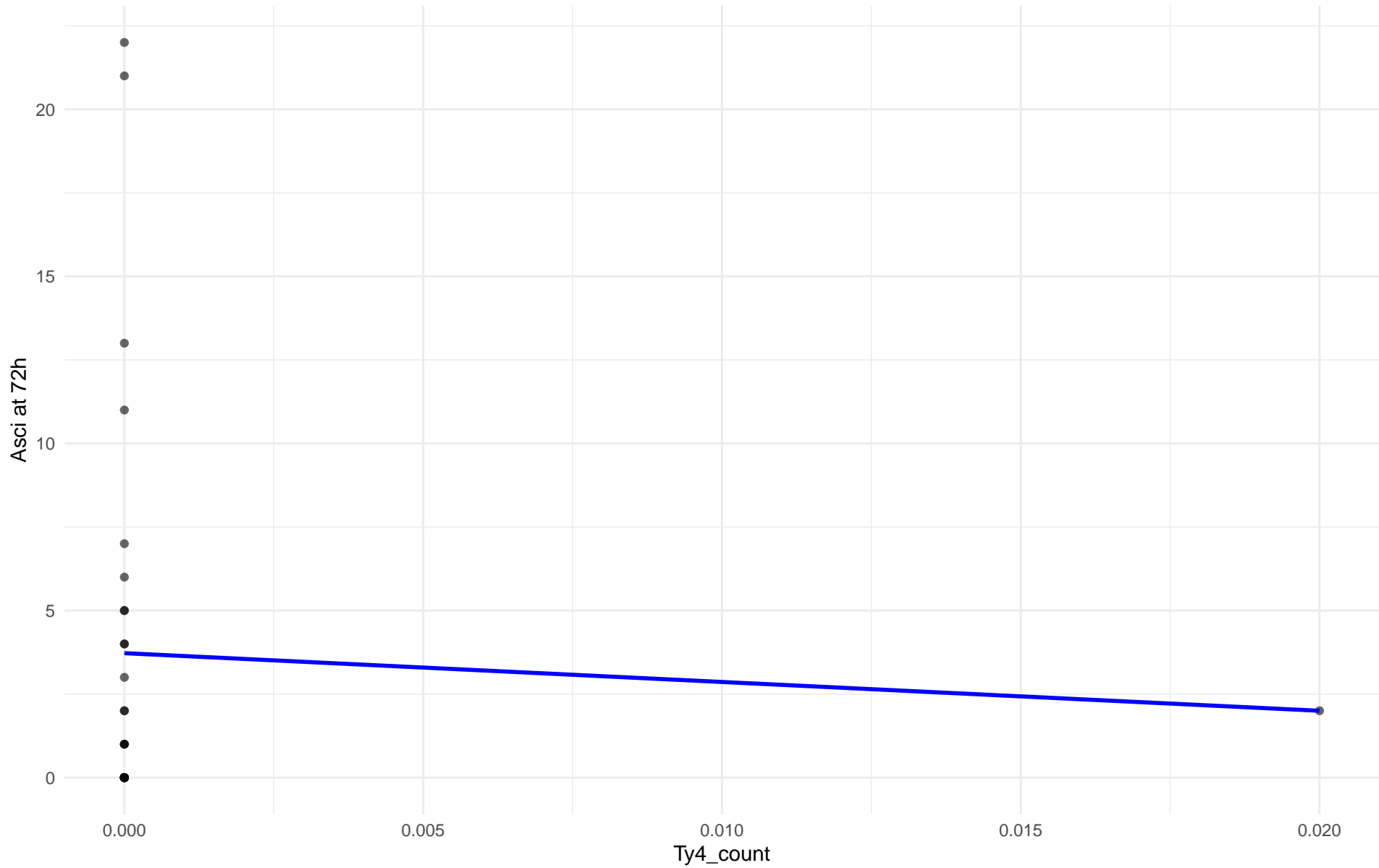
Ty4_count vs Asci at 72h

Clado: 09.Mexican_Agave

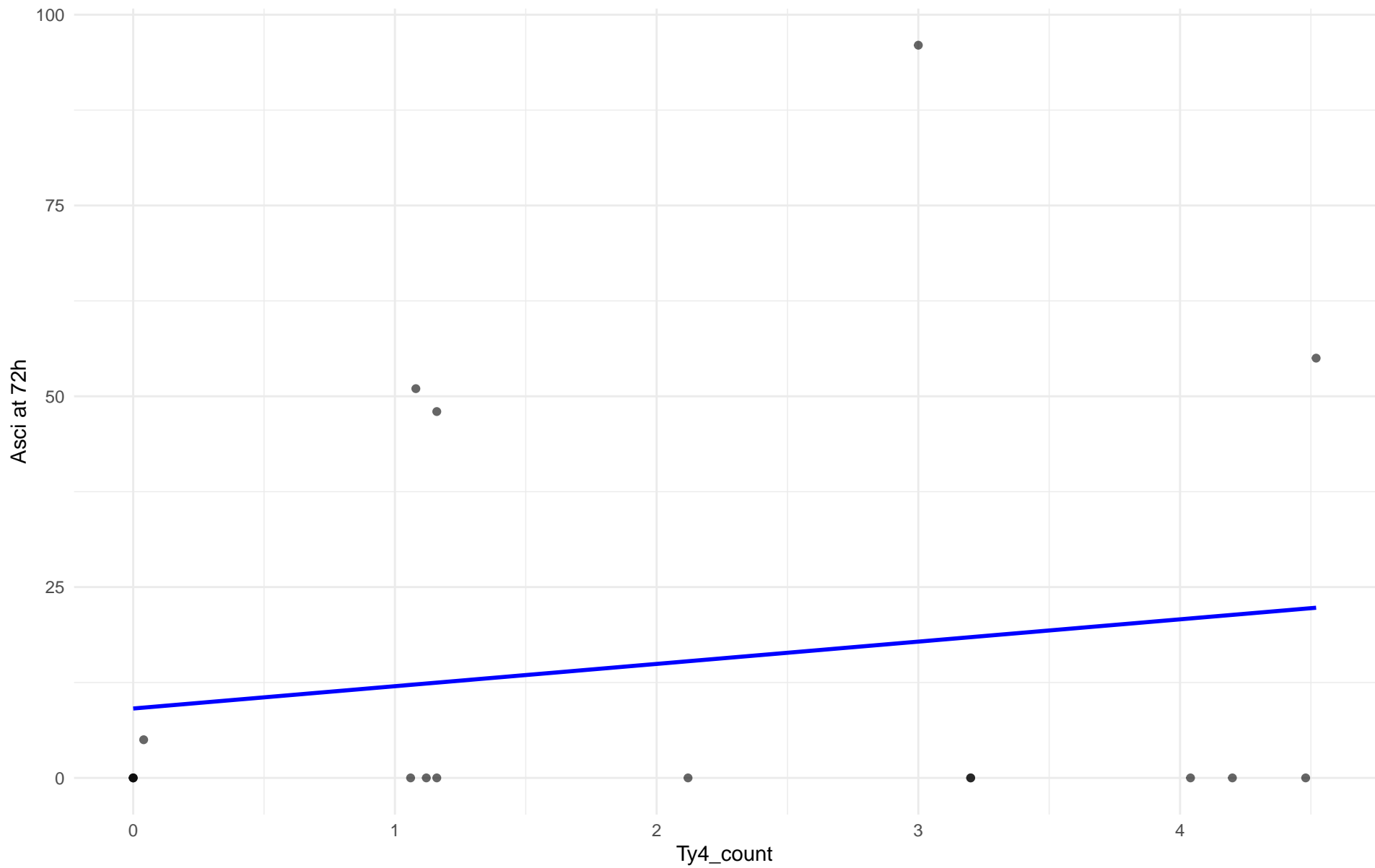
r = NA | p = NA | m = NA



Ty4_count vs Asci at 72h
Clado: 10.French_Guiana_human
 $r = -0.054$ | $p = 0.779$ | $m = -86.207$



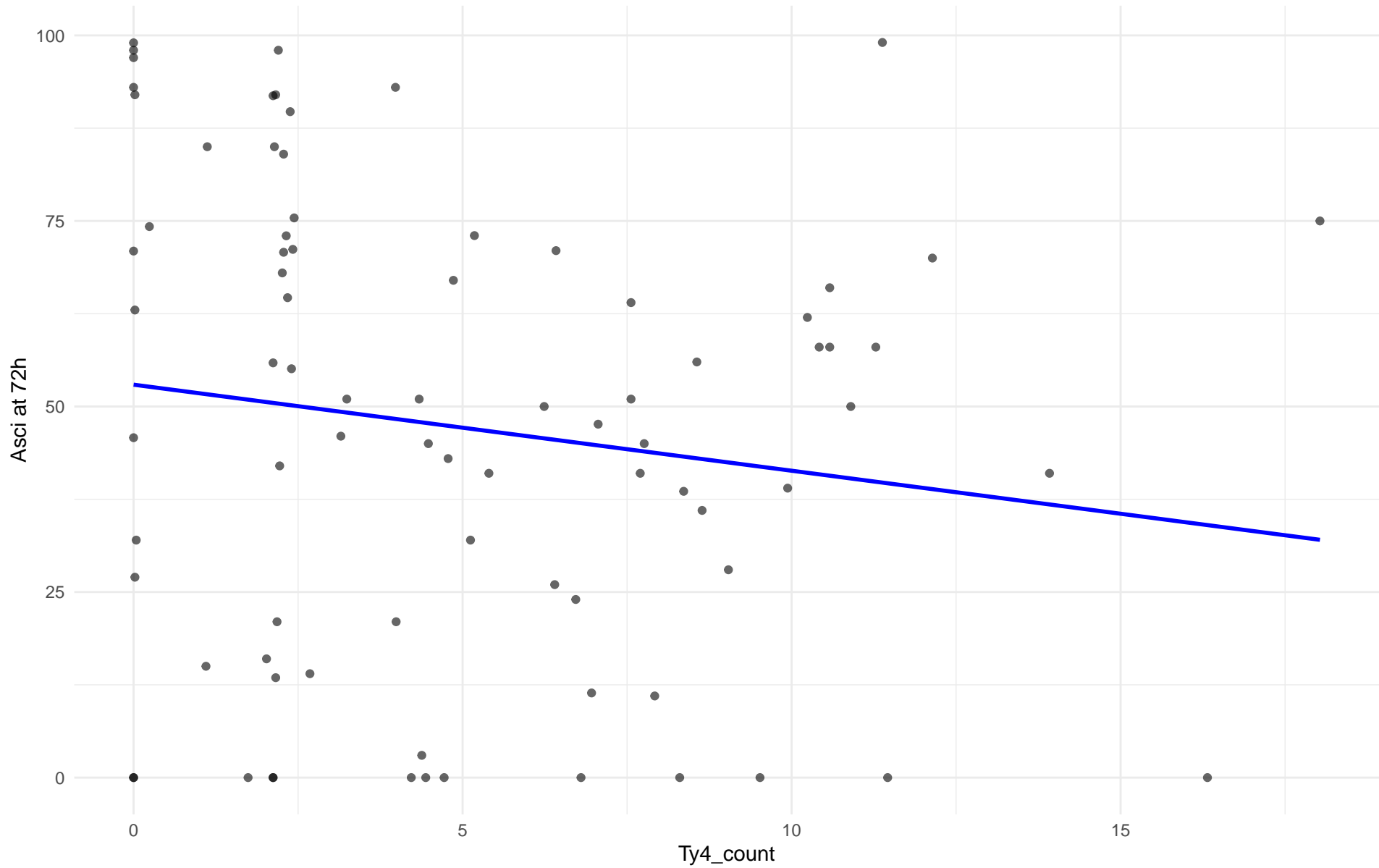
Ty4_count vs Asci at 72h
Clado: 11.Ale_beer
 $r = 0.17$ | $p = 0.515$ | $m = 2.921$



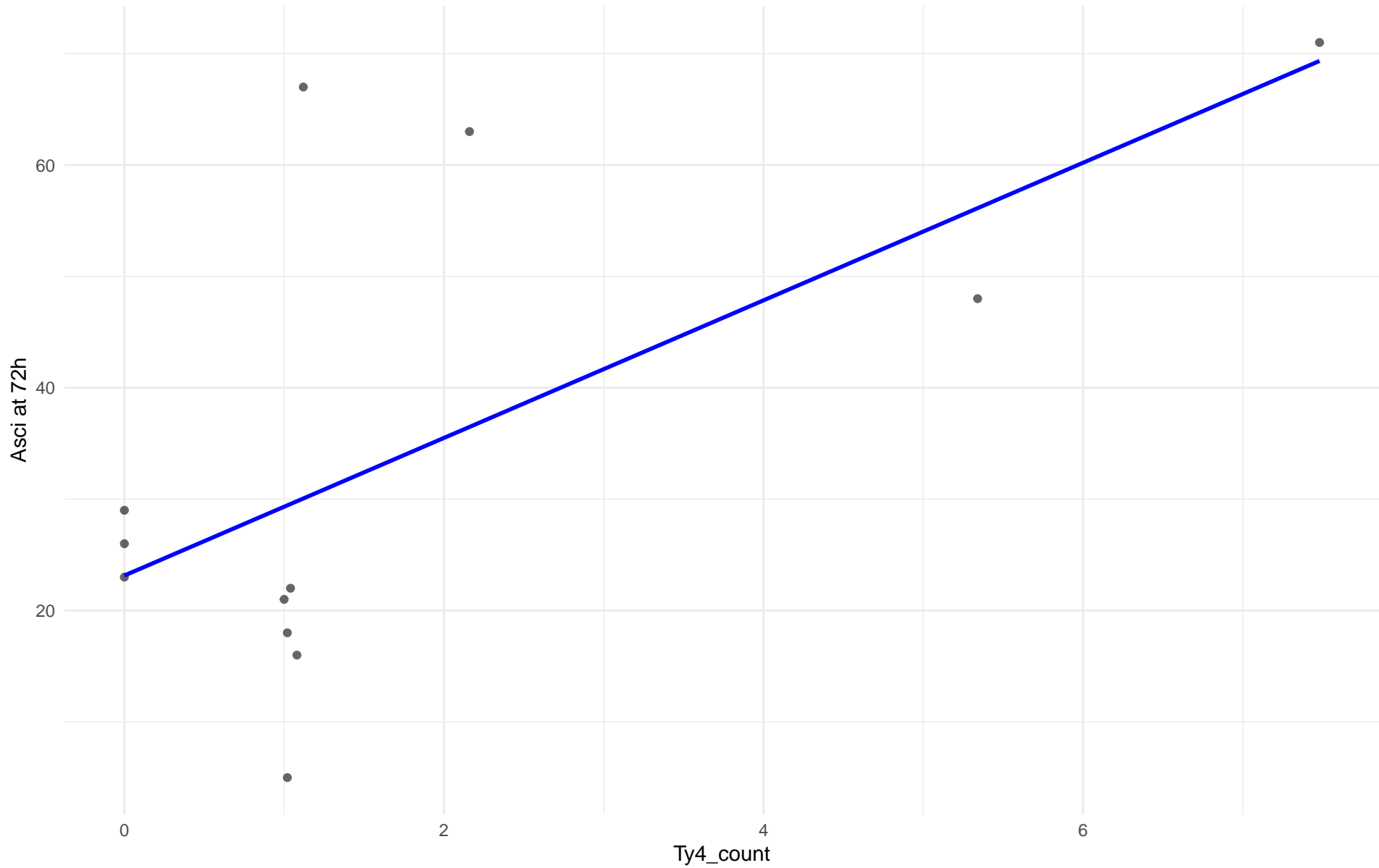
Ty4_count vs Asci at 72h

Clado: M3.Mosaic_Region_3

$r = -0.153$ | $p = 0.167$ | $m = -1.159$



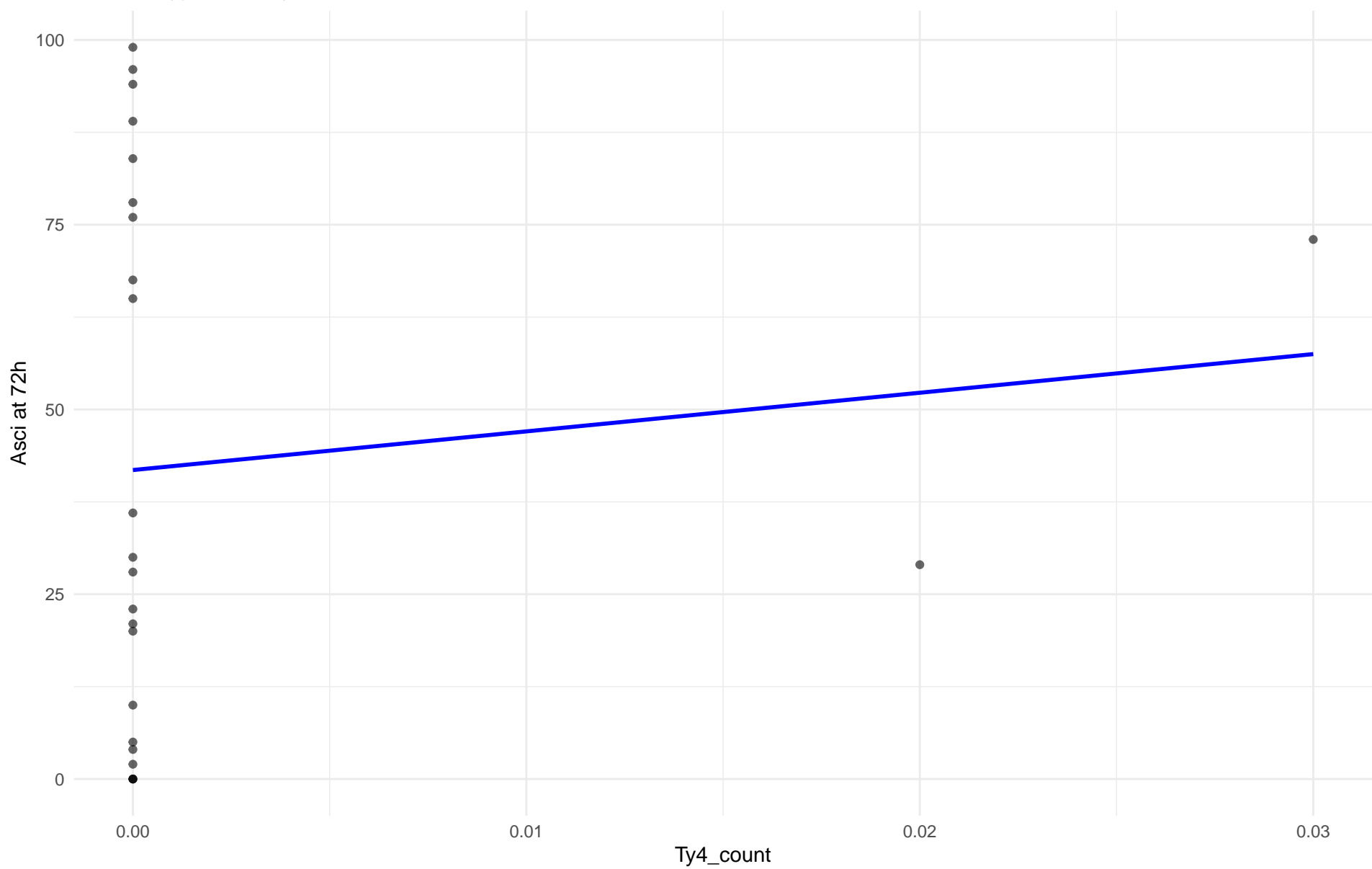
Ty4_count vs Asci at 72h
Clado: 12.West_African_cocoa
 $r = 0.638$ | $p = 0.0256$ | $m = 6.176$



Ty4_count vs Asci at 72h

Clado: 13.African_palm_wine

$r = 0.104$ | $p = 0.627$ | $m = 522.887$



Insuficientes datos para Ty4_count vs Asci at 72h en 14.CHNIII

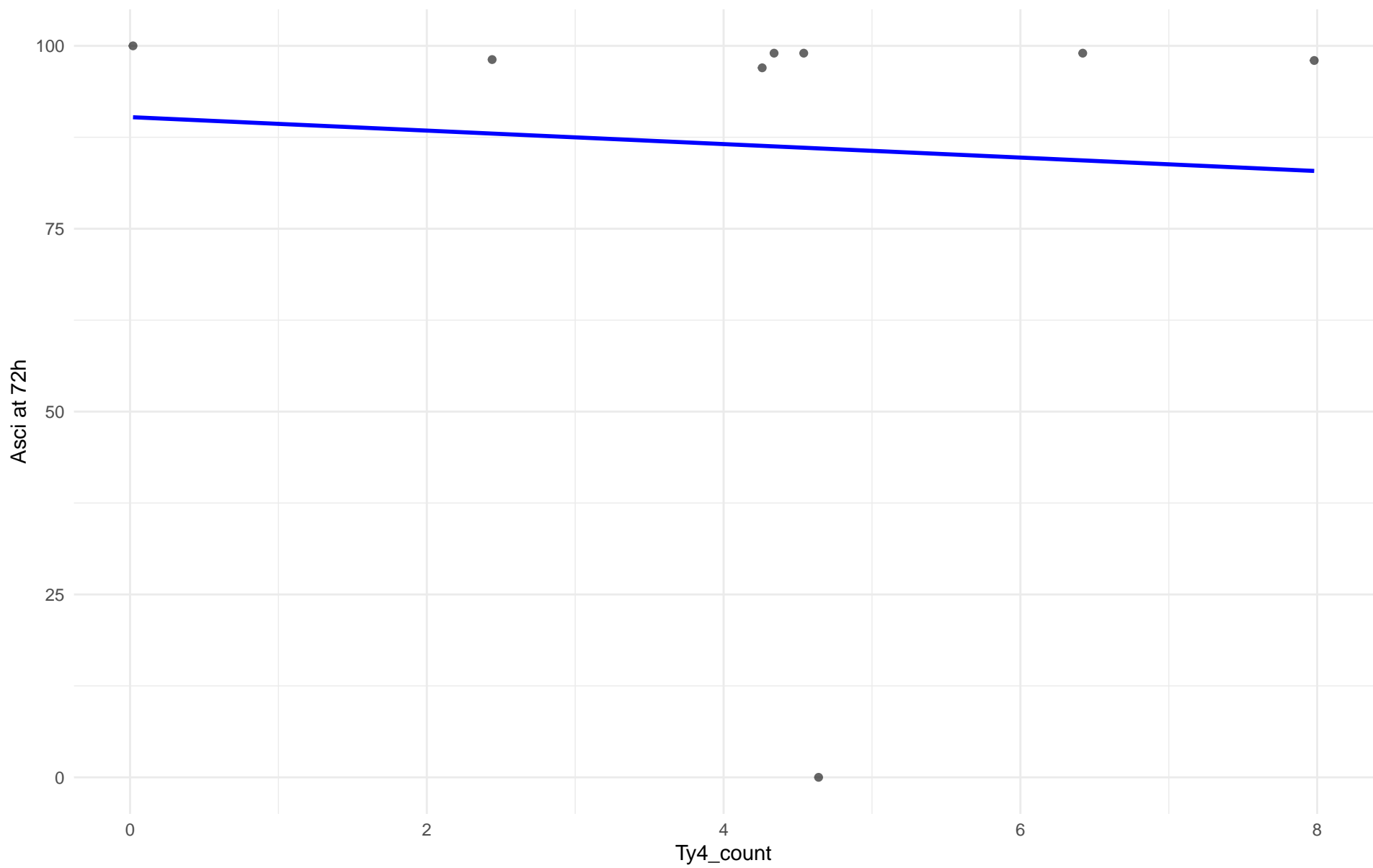
Insuficientes datos para Ty4_count vs Asci at 72h en 15.CHNII

Insuficientes datos para Ty4_count vs Asci at 72h en 16.CHNI

Ty4_count vs Asci at 72h

Clado: 18.Far_East_Asia

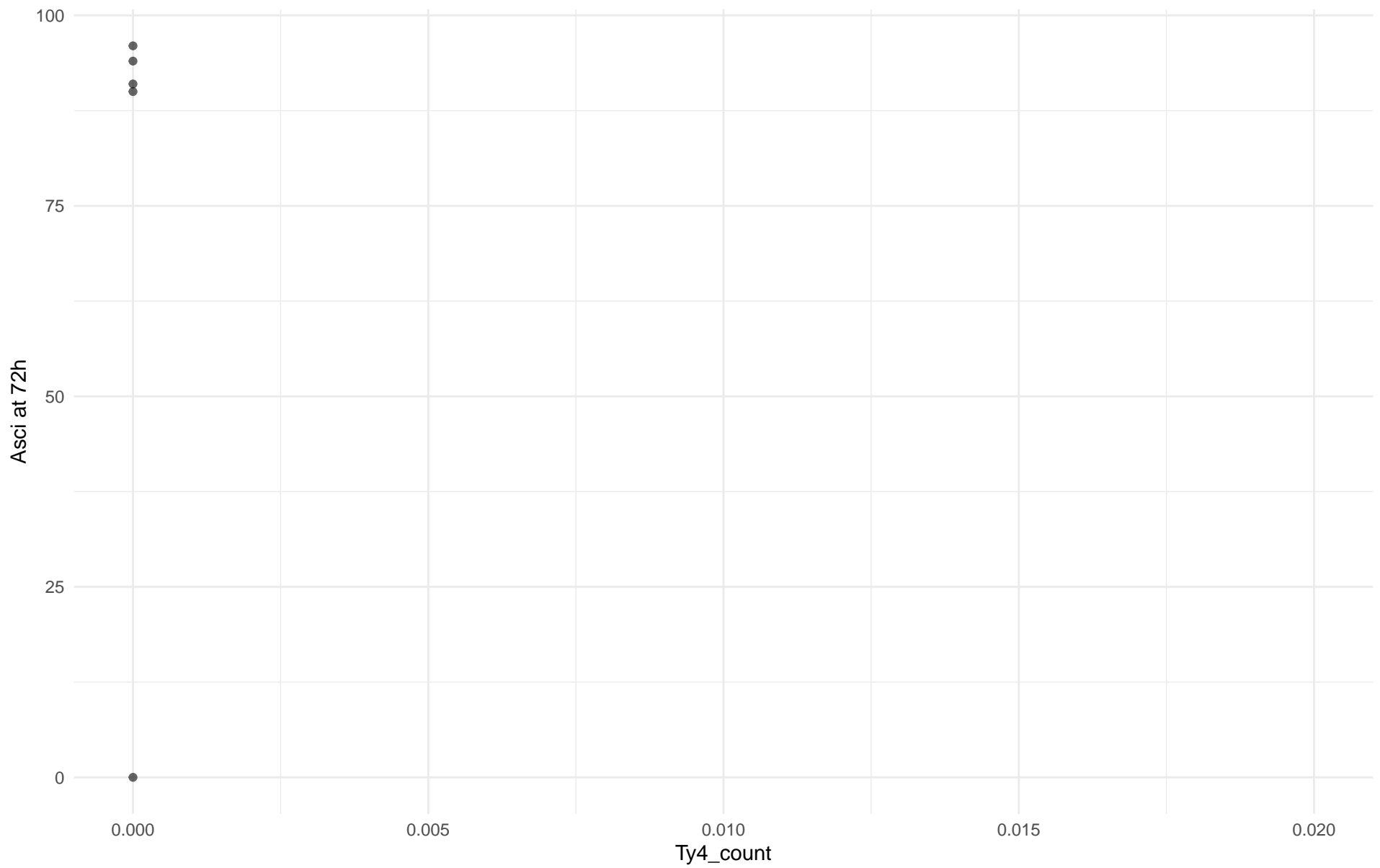
$r = -0.063$ | $p = 0.882$ | $m = -0.922$



Ty4_count vs Asci at 72h

Clado: 19.Malaysian

r = NA | p = NA | m = NA

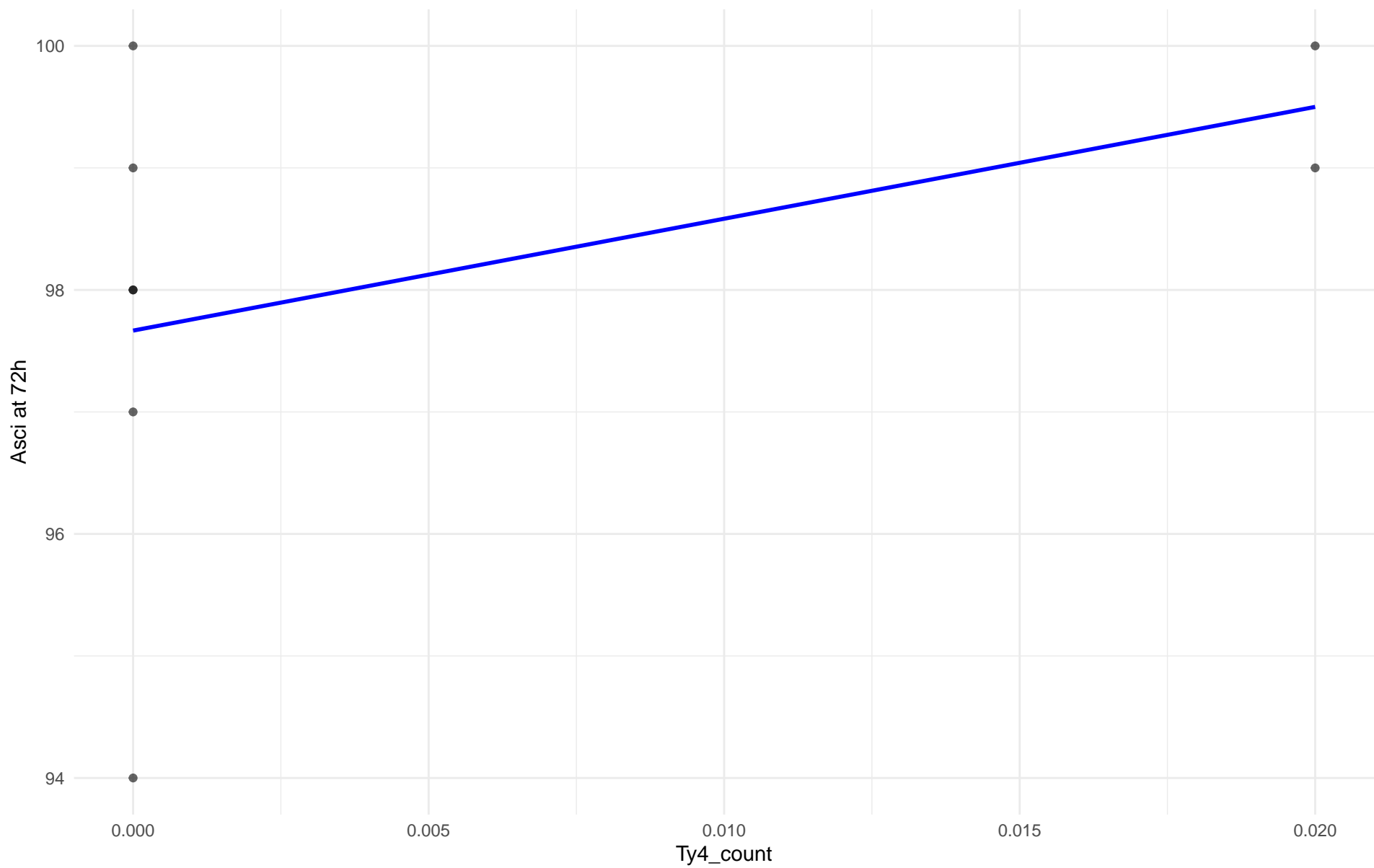


Insuficientes datos para Ty4_count vs Asci at 72h en 20.CHNV

Ty4_count vs Asci at 72h

Clado: 21.Ecuadorean

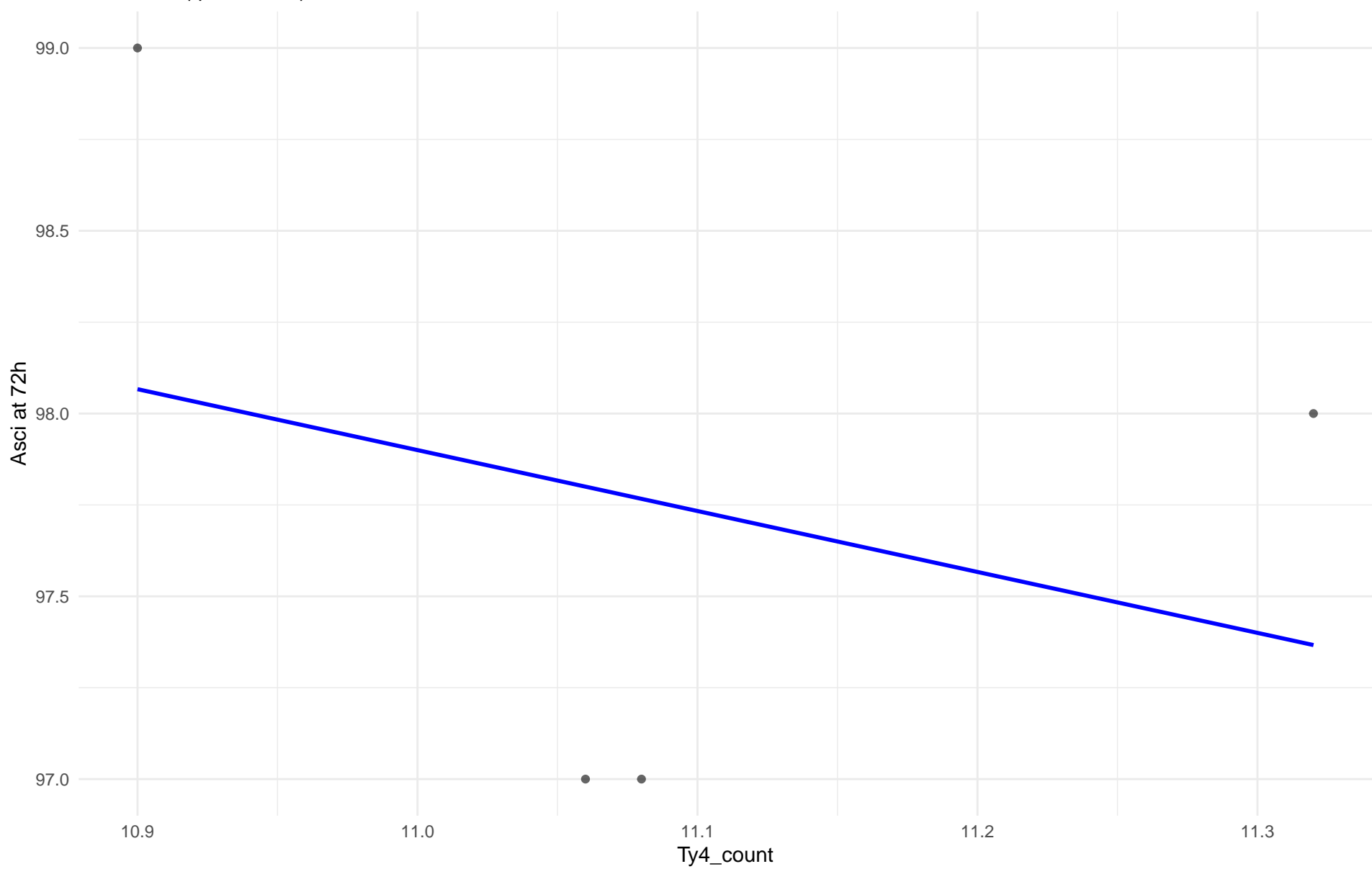
$r = 0.433$ | $p = 0.284$ | $m = 91.667$



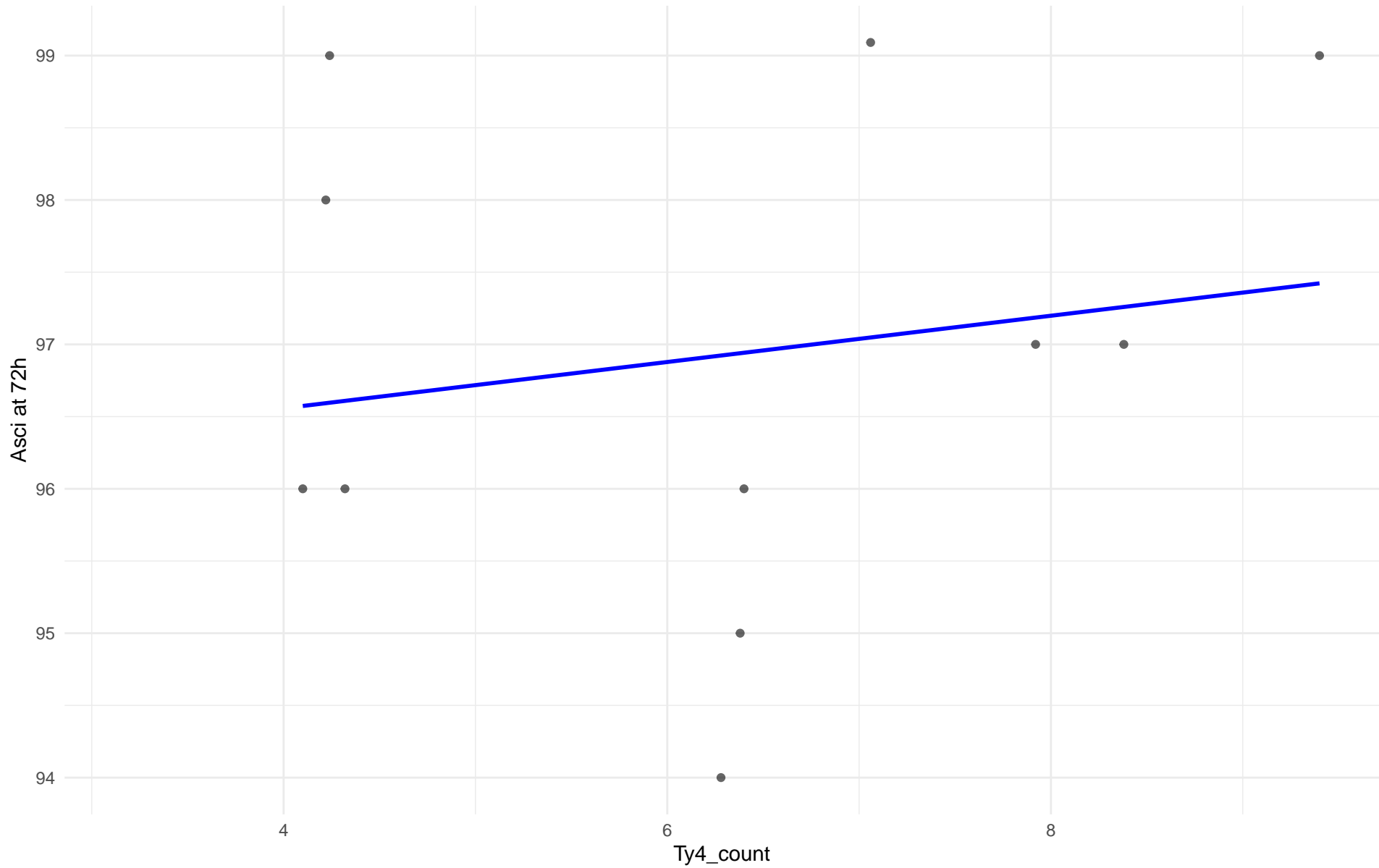
Ty4_count vs Asci at 72h

Clado: 22.Russian

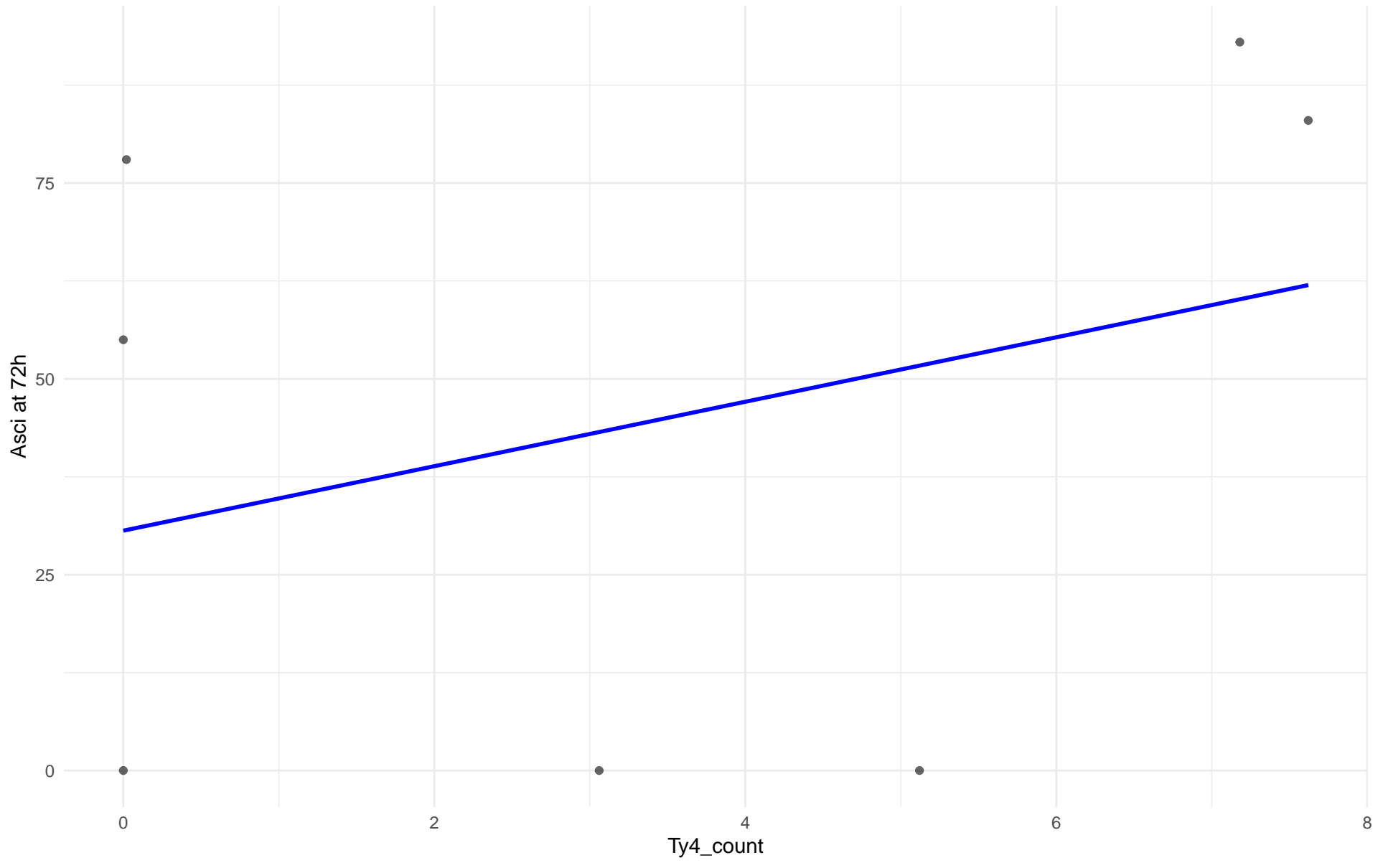
$r = -0.302$ | $p = 0.698$ | $m = -1.667$



Ty4_count vs Asci at 72h
Clado: 23.North_American
 $r = 0.174$ | $p = 0.609$ | $m = 0.16$



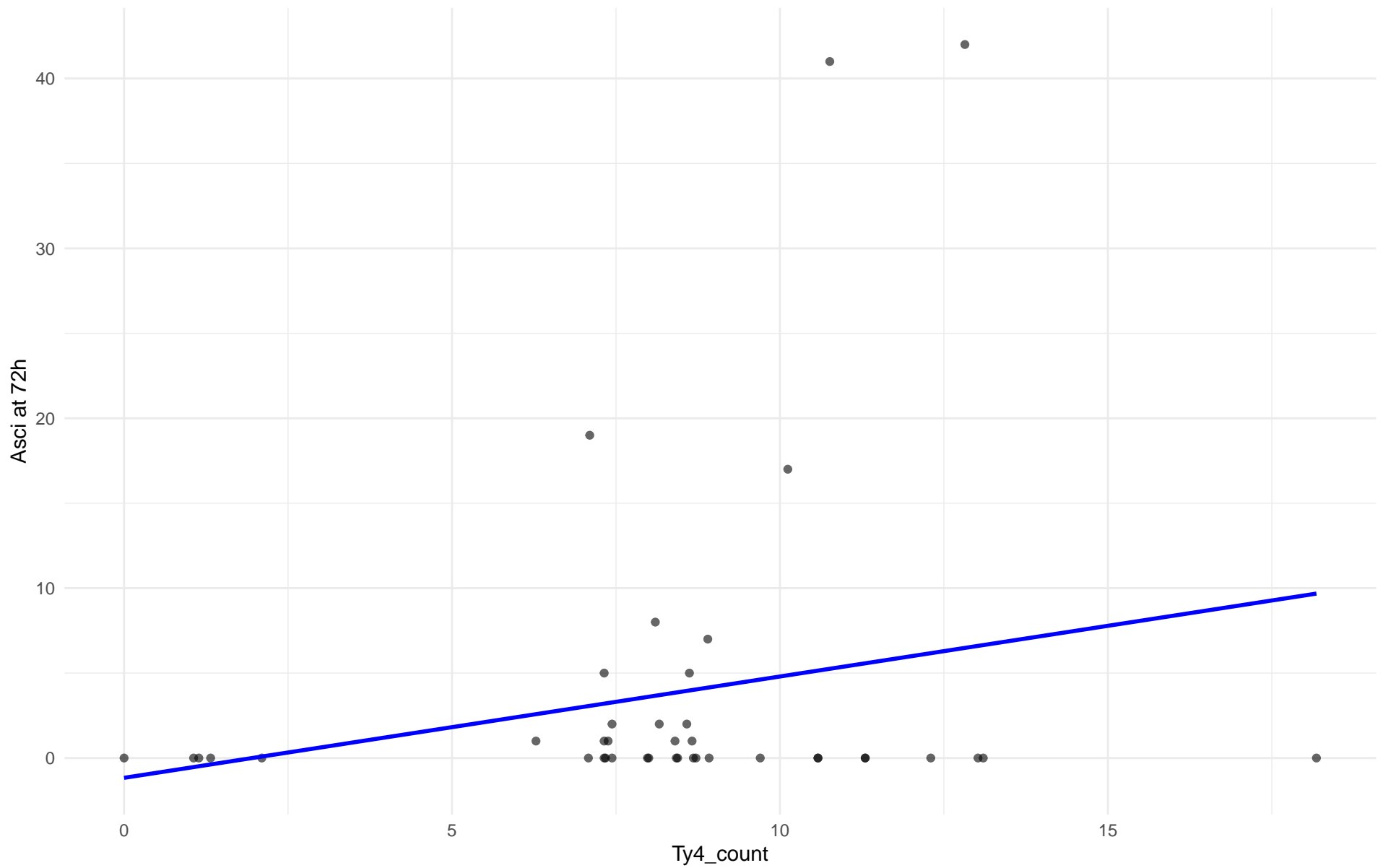
Ty4_count vs Asci at 72h
Clado: 24.Asian_islands
 $r = 0.327$ | $p = 0.474$ | $m = 4.115$



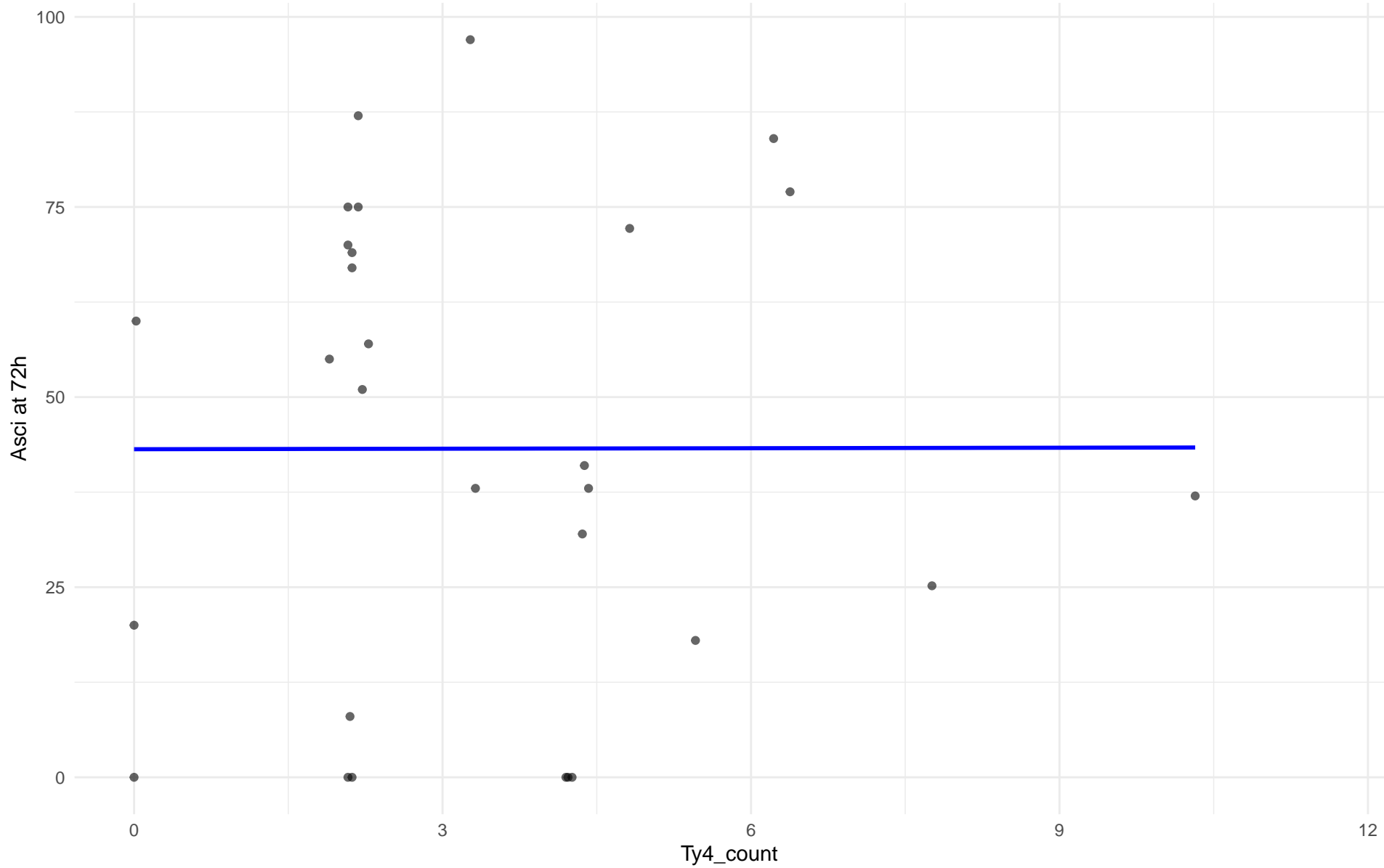
Ty4_count vs Asci at 72h

Clado: 25.Sake

$r = 0.218$ | $p = 0.171$ | $m = 0.597$



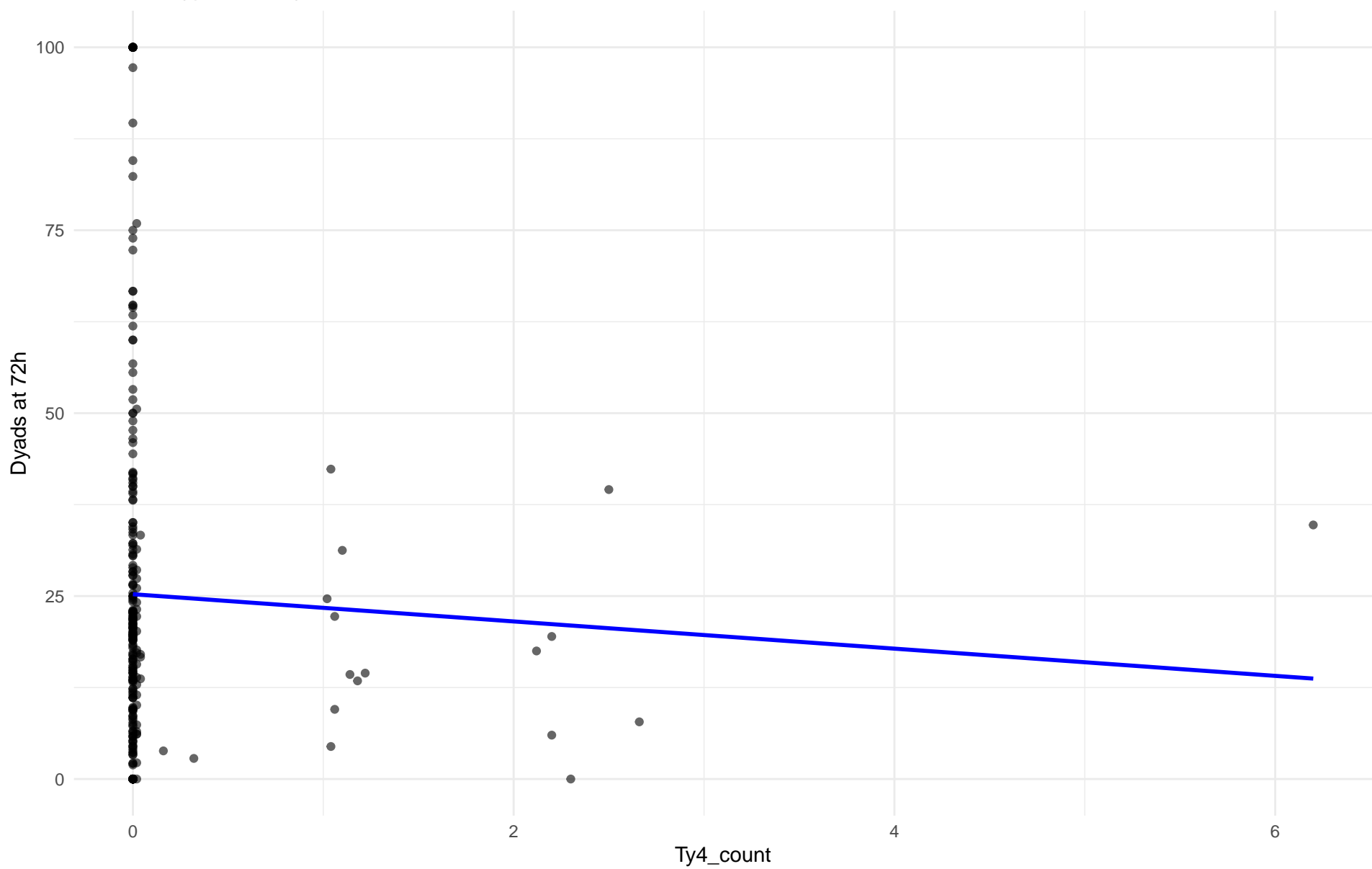
Ty4_count vs Asci at 72h
Clado: 26.Asian_fermentation
 $r = 0.002$ | $p = 0.993$ | $m = 0.022$



Ty4_count vs Dyads at 72h

Clado: 01.Wine_European

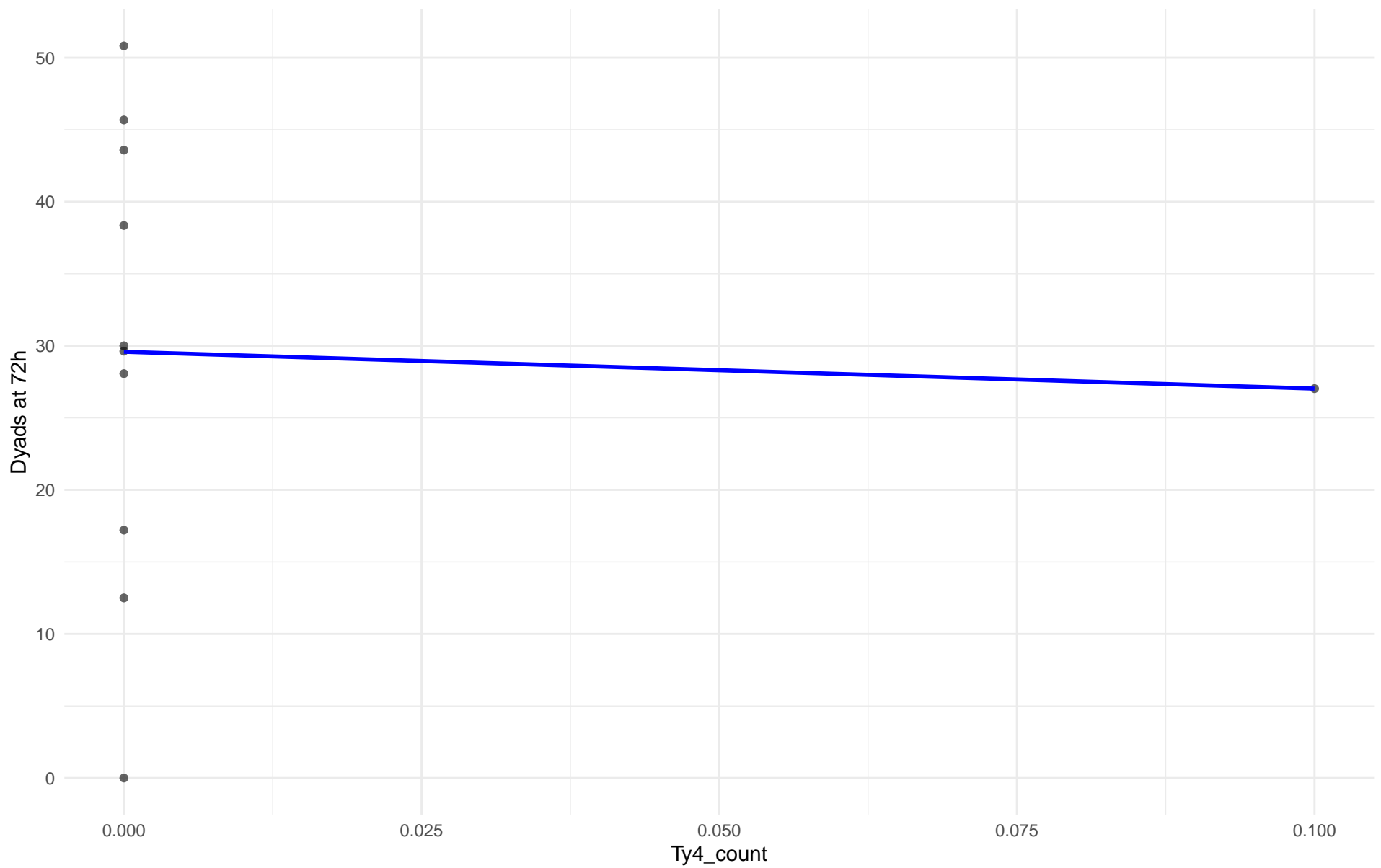
$r = -0.042$ | $p = 0.505$ | $m = -1.86$



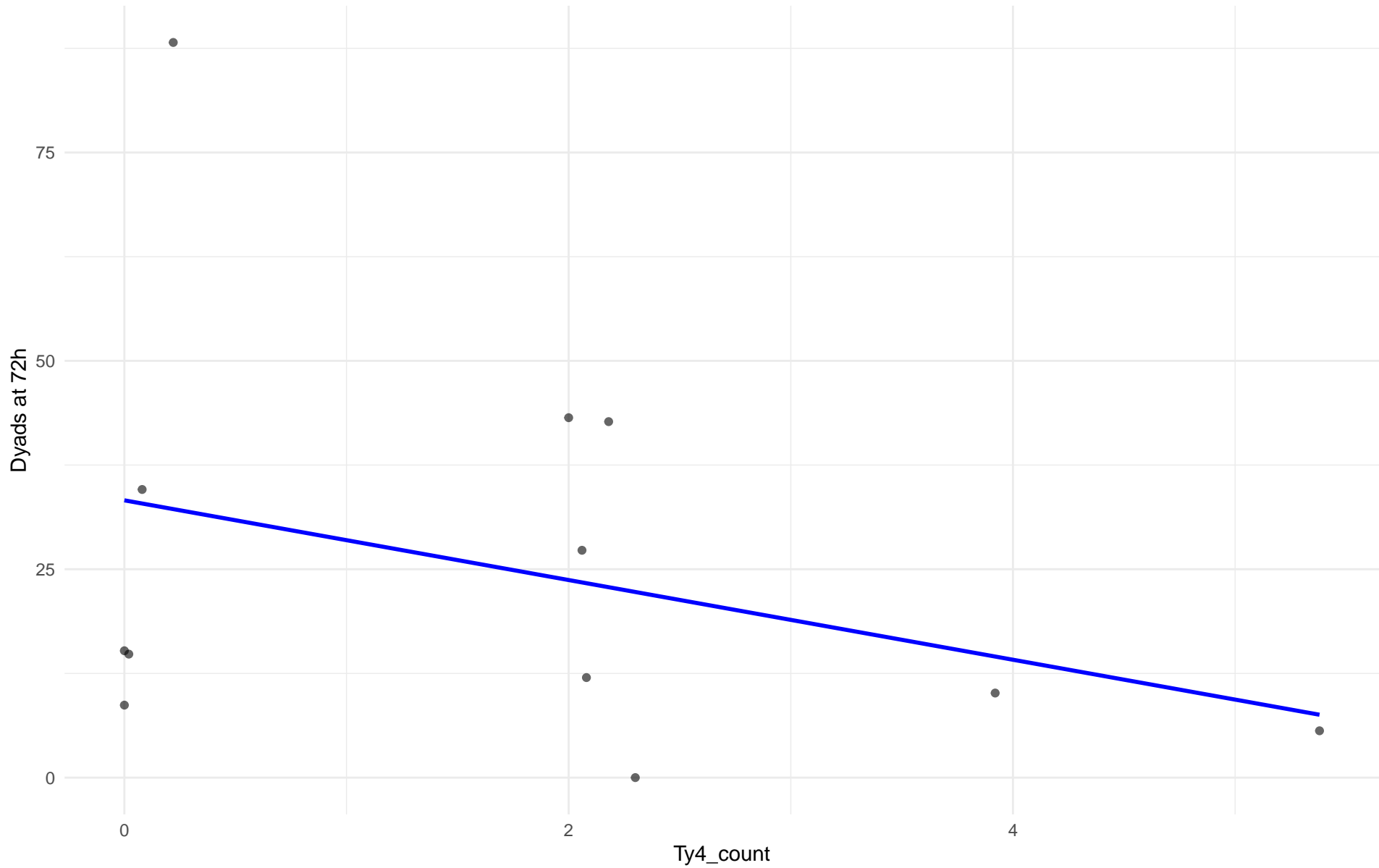
Ty4_count vs Dyads at 72h

Clado: 02.Alpechin

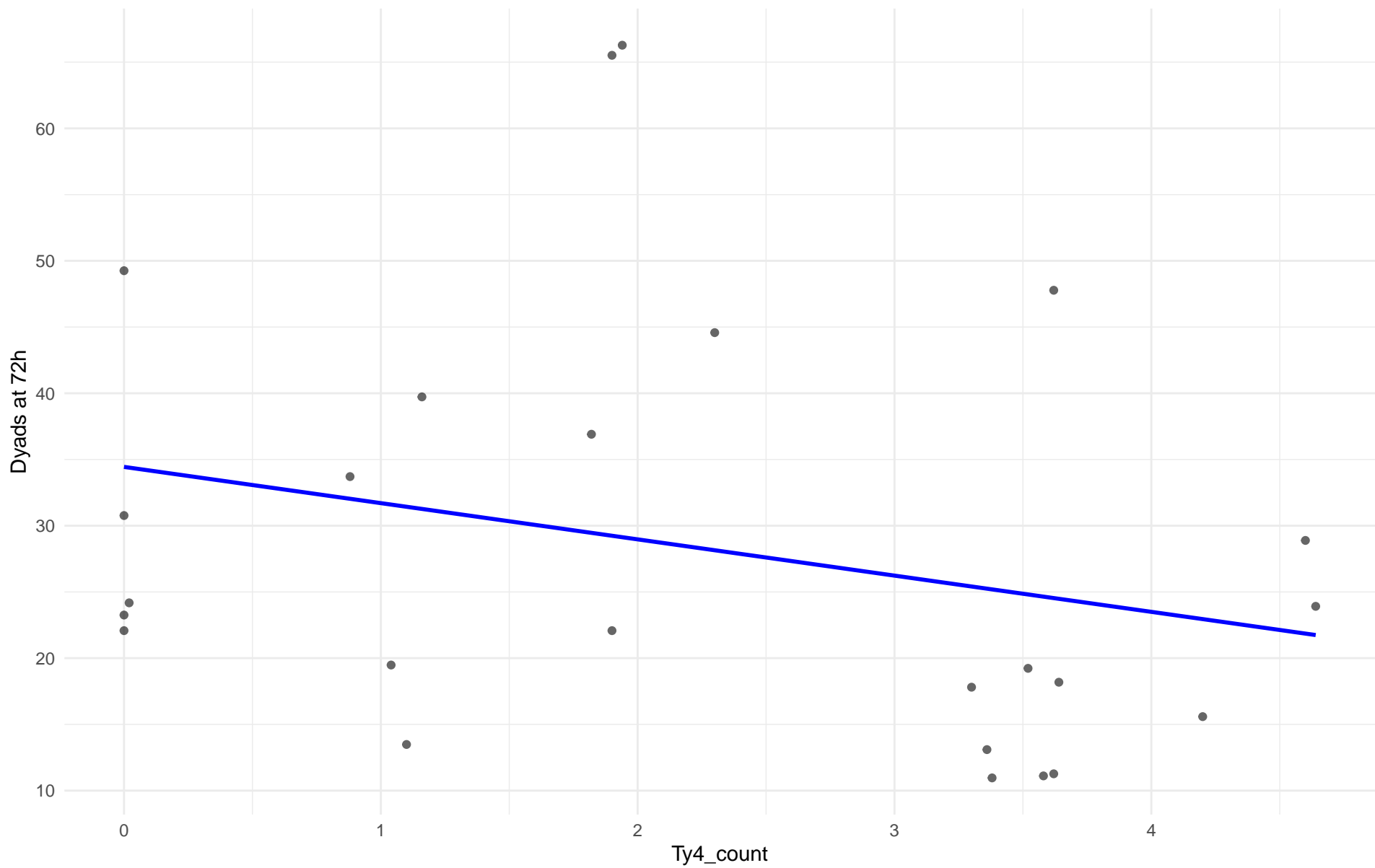
$r = -0.051$ | $p = 0.882$ | $m = -25.578$



Ty4_count vs Dyads at 72h
Clado: M1.Mosaic_Region_1
 $r = -0.338$ | $p = 0.283$ | $m = -4.781$



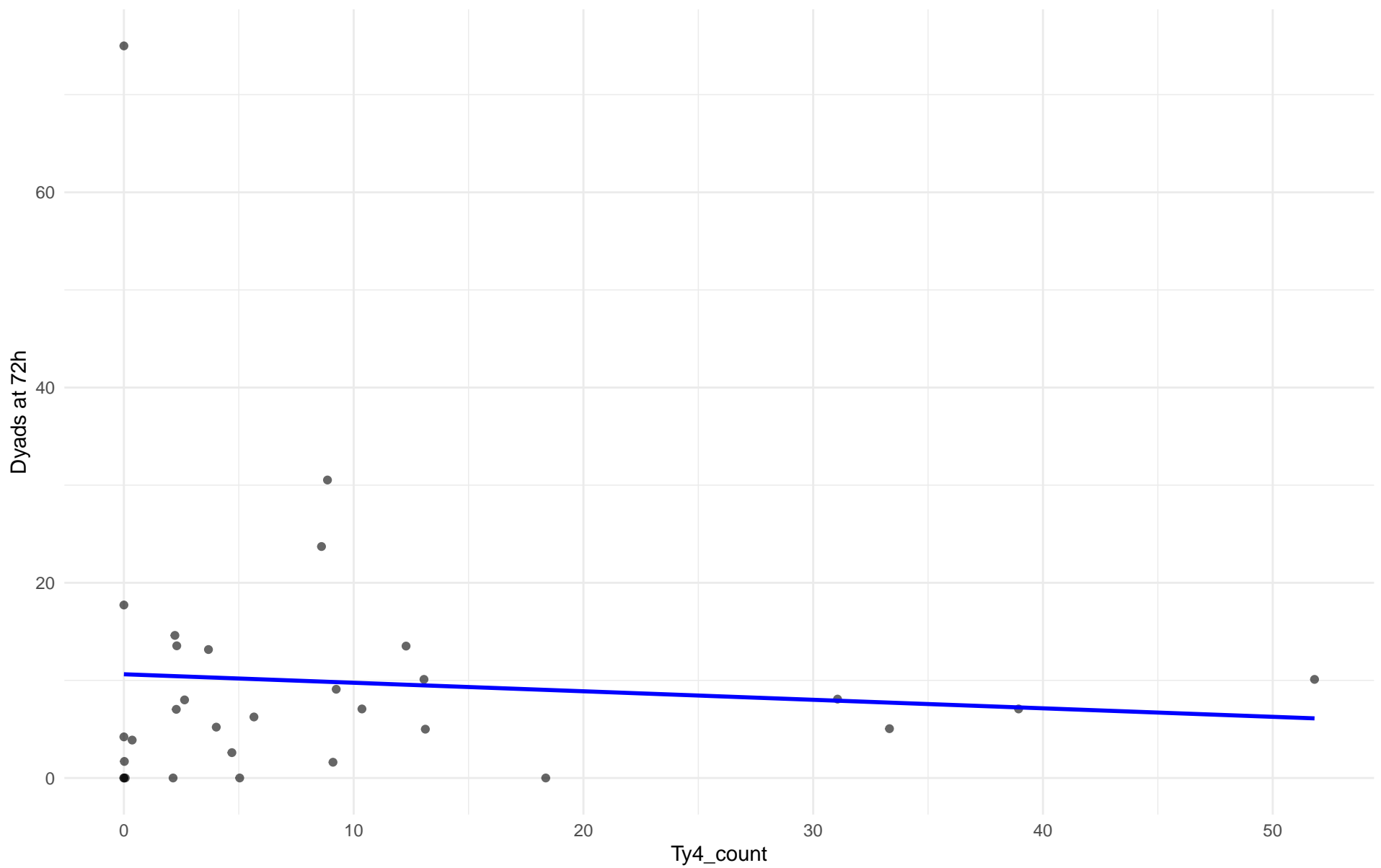
Ty4_count vs Dyads at 72h
Clado: 03.Brazilian_Bioethanol
 $r = -0.268$ | $p = 0.195$ | $m = -2.736$



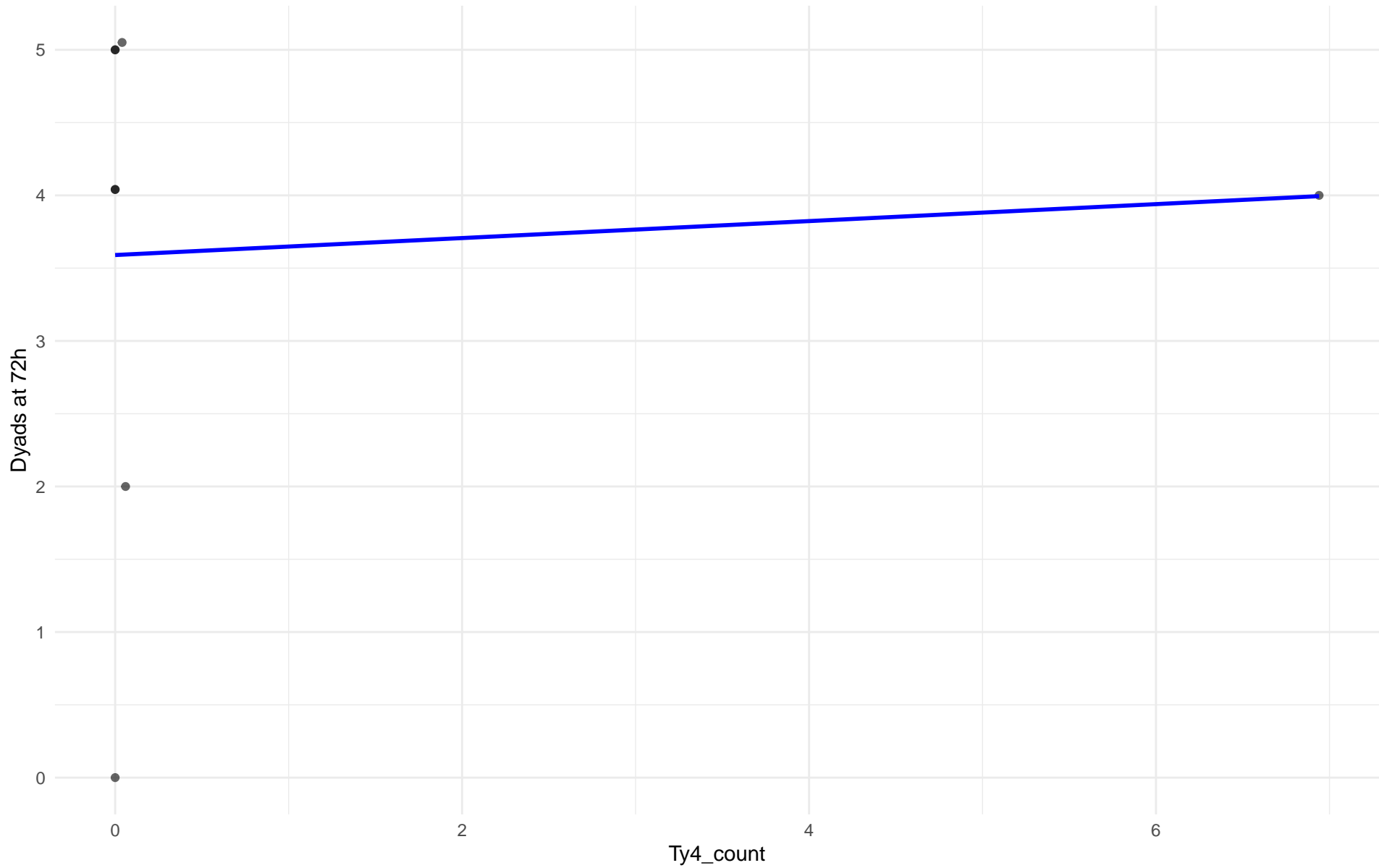
Ty4_count vs Dyads at 72h

Clado: 99.Other

$r = -0.079$ | $p = 0.672$ | $m = -0.087$



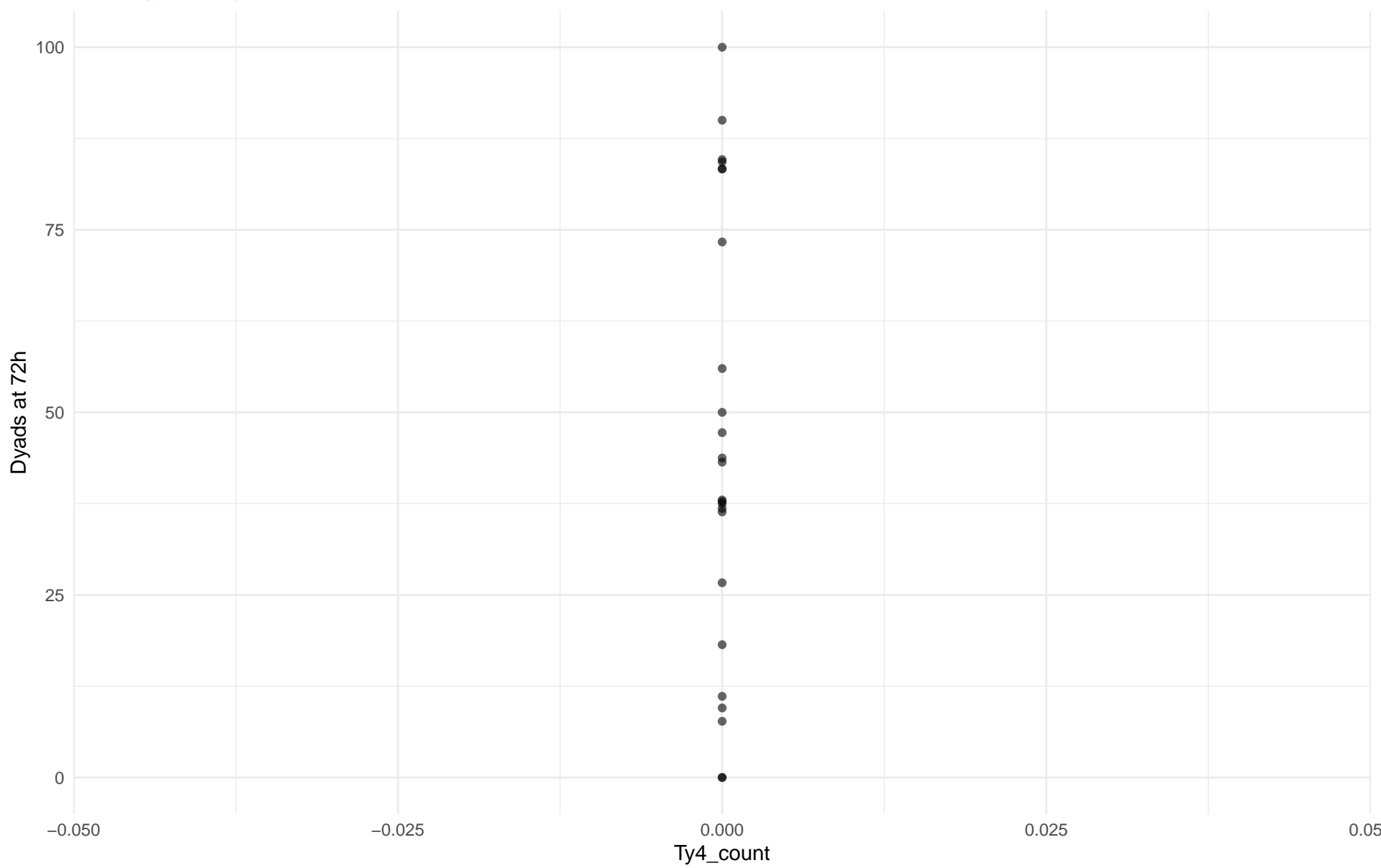
Ty4_count vs Dyads at 72h
Clado: 04.Mediterranean_oak
 $r = 0.08$ | $p = 0.85$ | $m = 0.058$



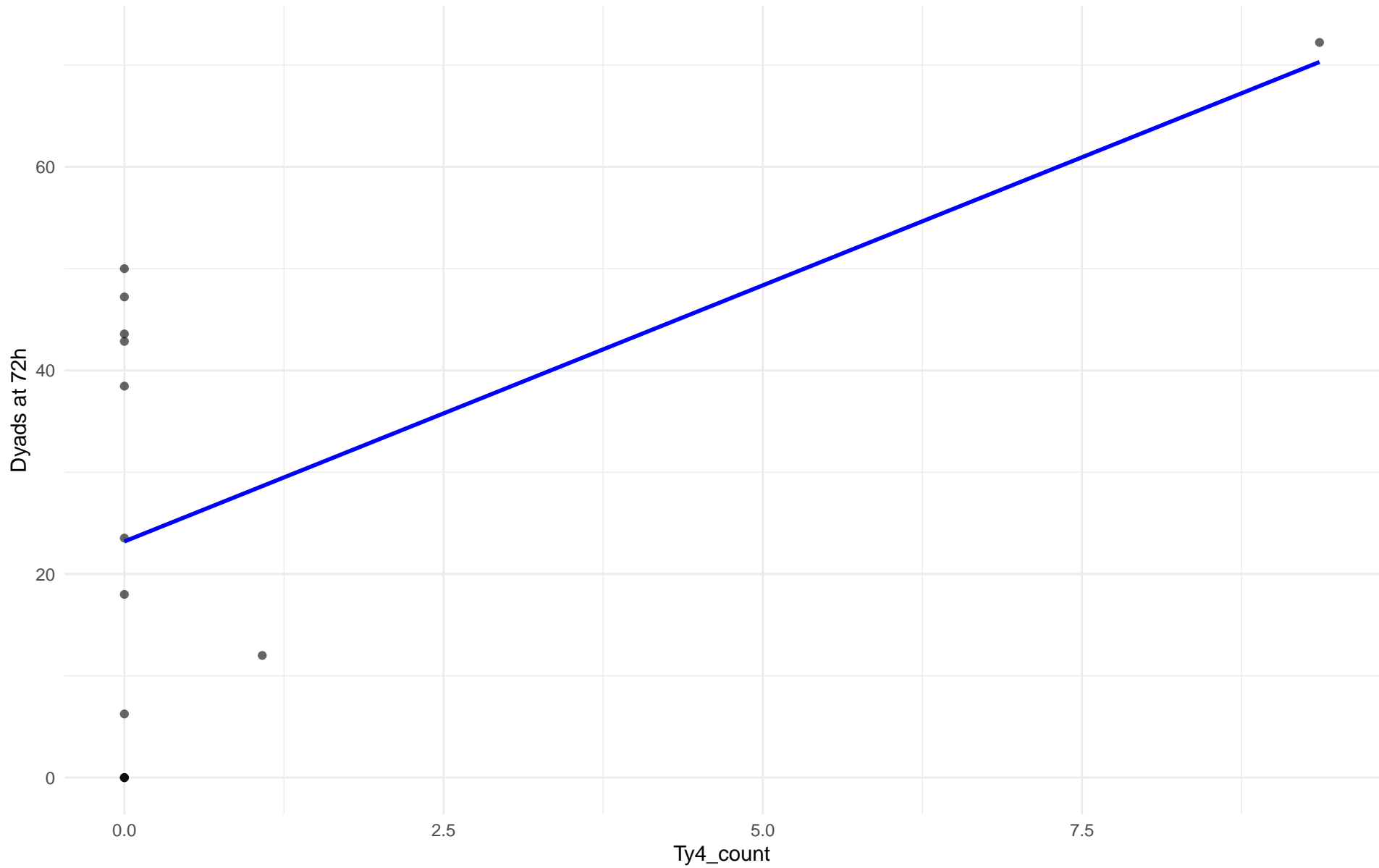
Ty4_count vs Dyads at 72h

Clado: 05.French_Dairy

r = NA | p = NA | m = NA



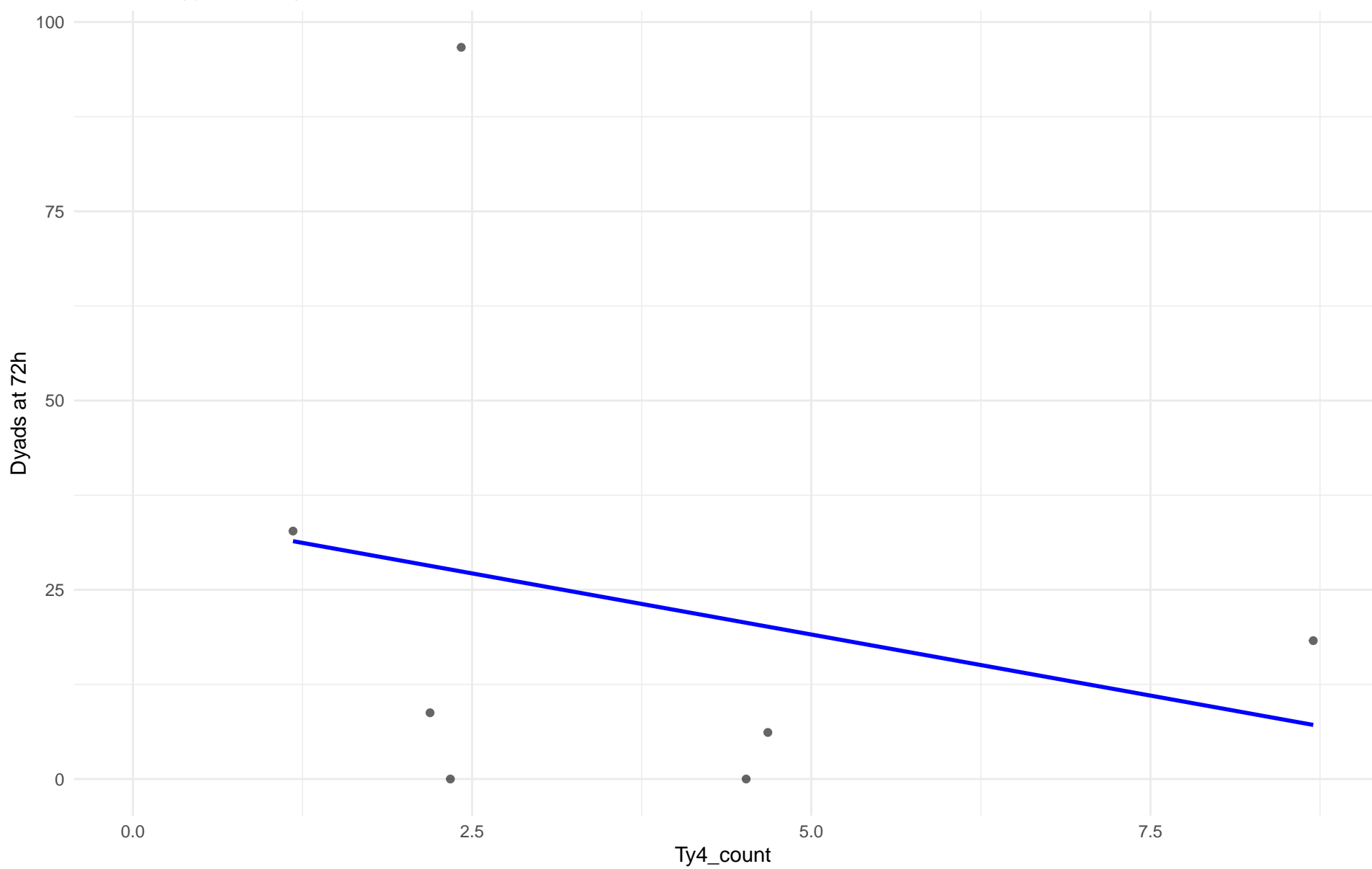
Ty4_count vs Dyads at 72h
Clado: 06.African_beer
 $r = 0.556$ | $p = 0.0483$ | $m = 5.032$



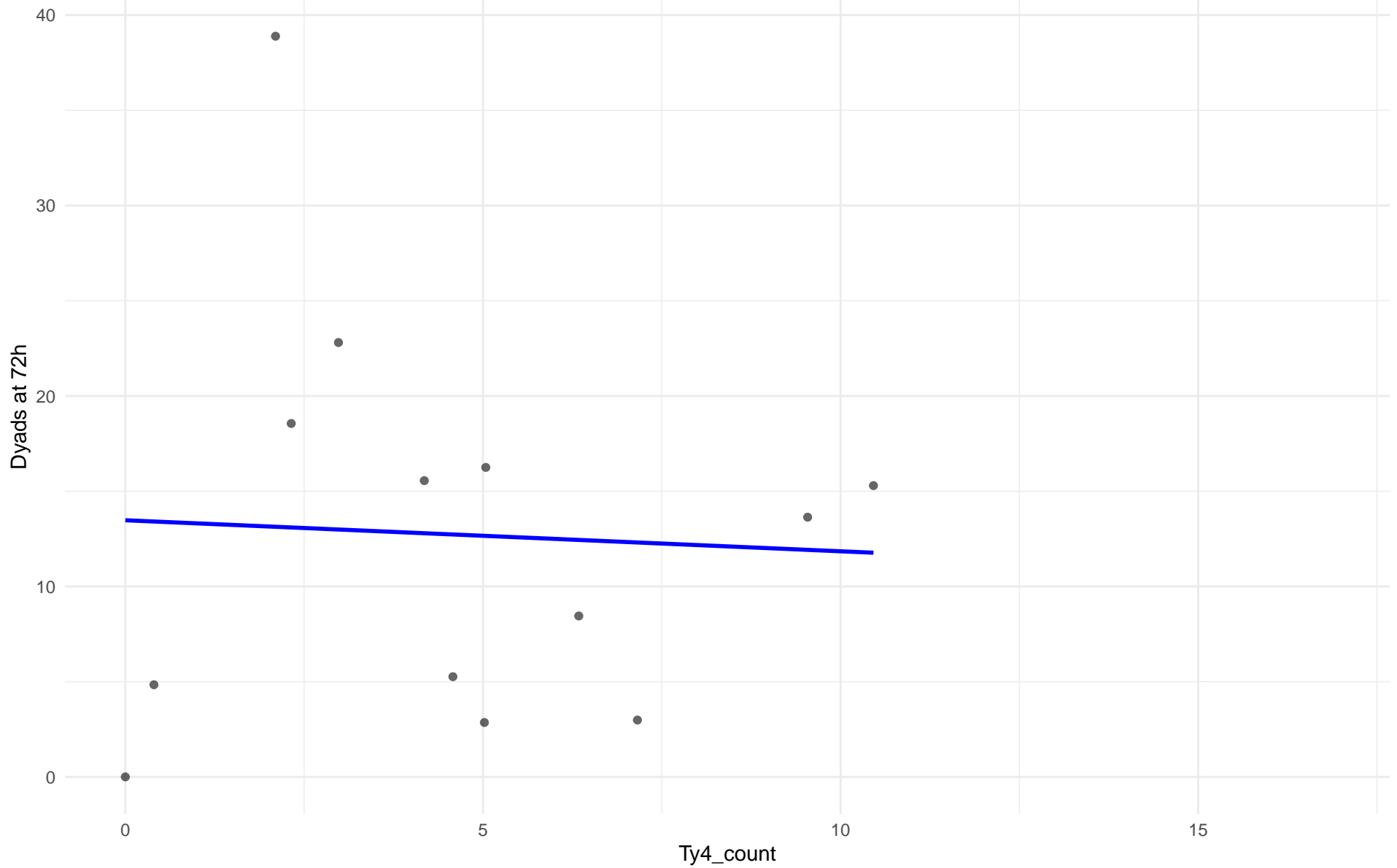
Ty4_count vs Dyads at 72h

Clado: 07.Mosaic_beer

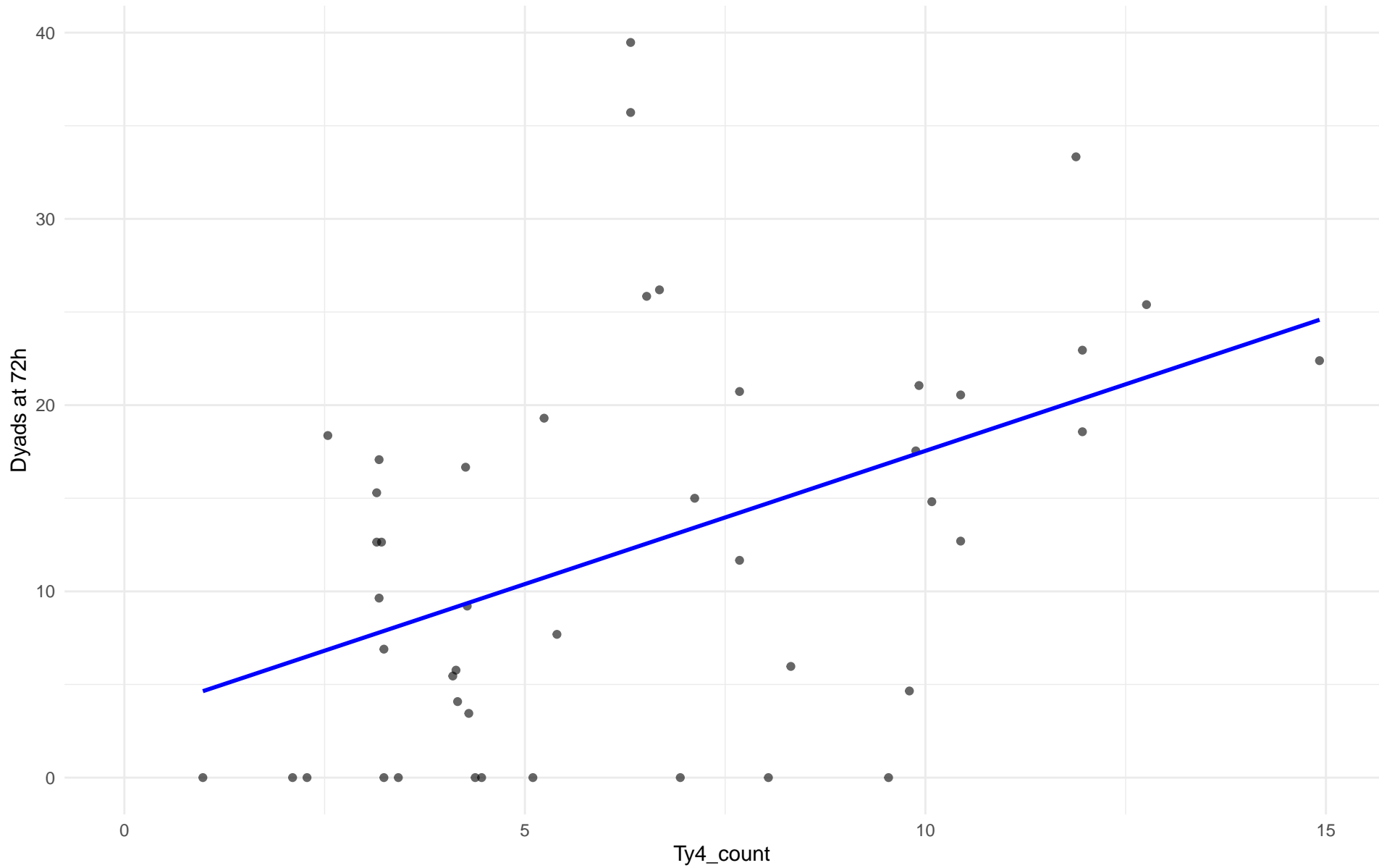
$r = -0.239$ | $p = 0.606$ | $m = -3.228$



Ty4_count vs Dyads at 72h
Clado: M2.Mosaic_Region_2
 $r = -0.049$ | $p = 0.873$ | $m = -0.163$



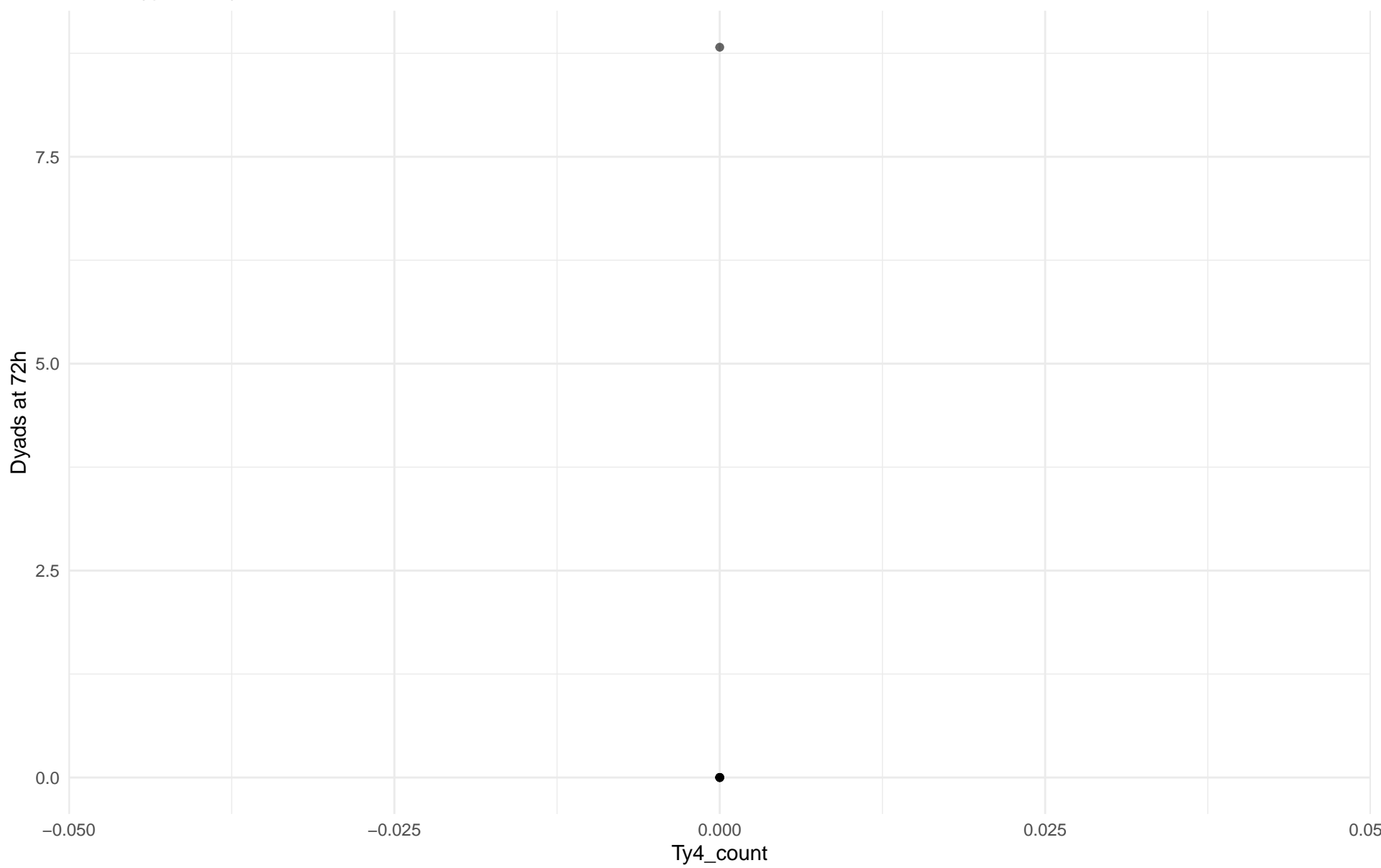
Ty4_count vs Dyads at 72h
Clado: 08.Mixed_origin
 $r = 0.457$ | $p = 0.00161$ | $m = 1.431$



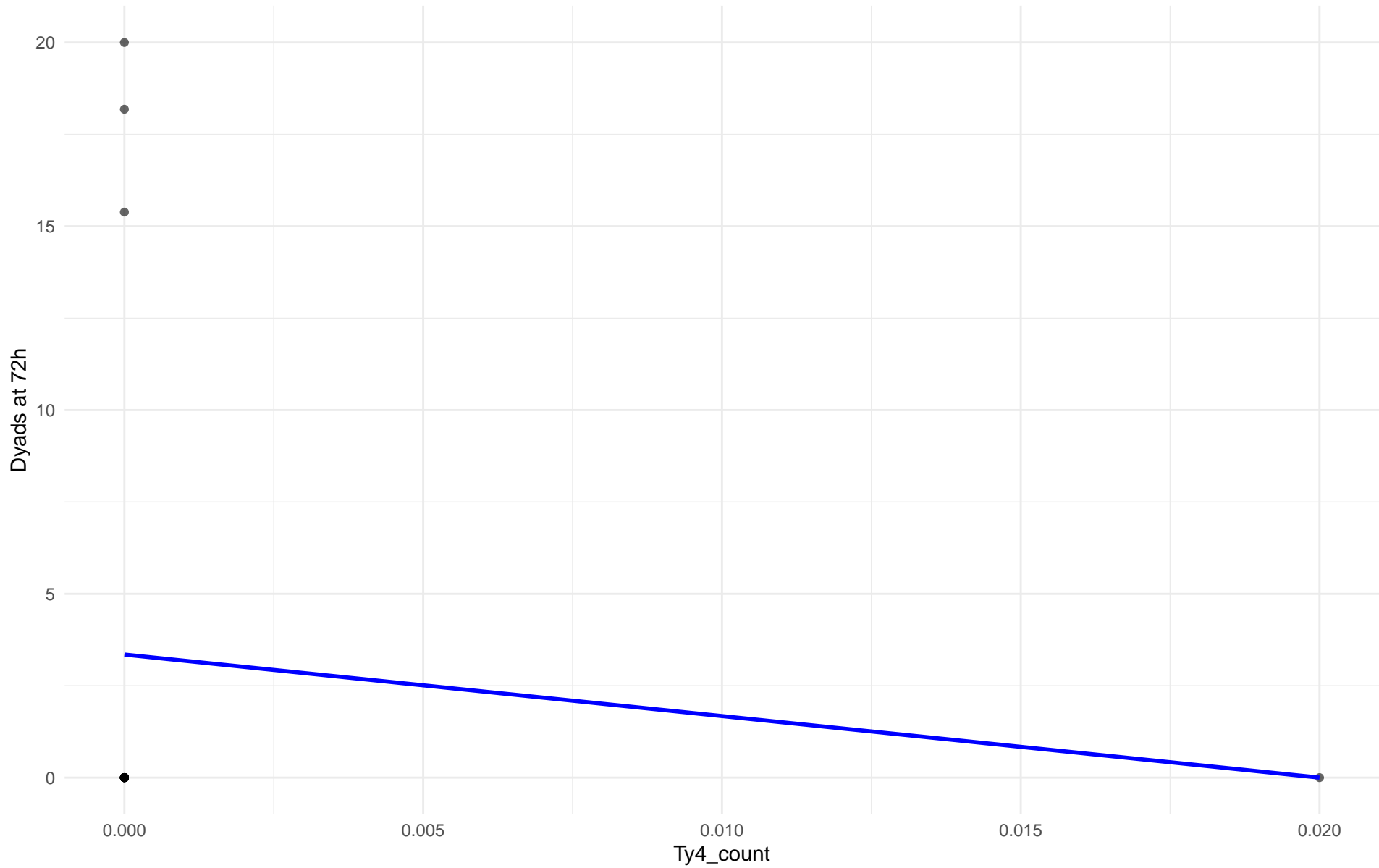
Ty4_count vs Dyads at 72h

Clado: 09.Mexican_Agave

r = NA | p = NA | m = NA



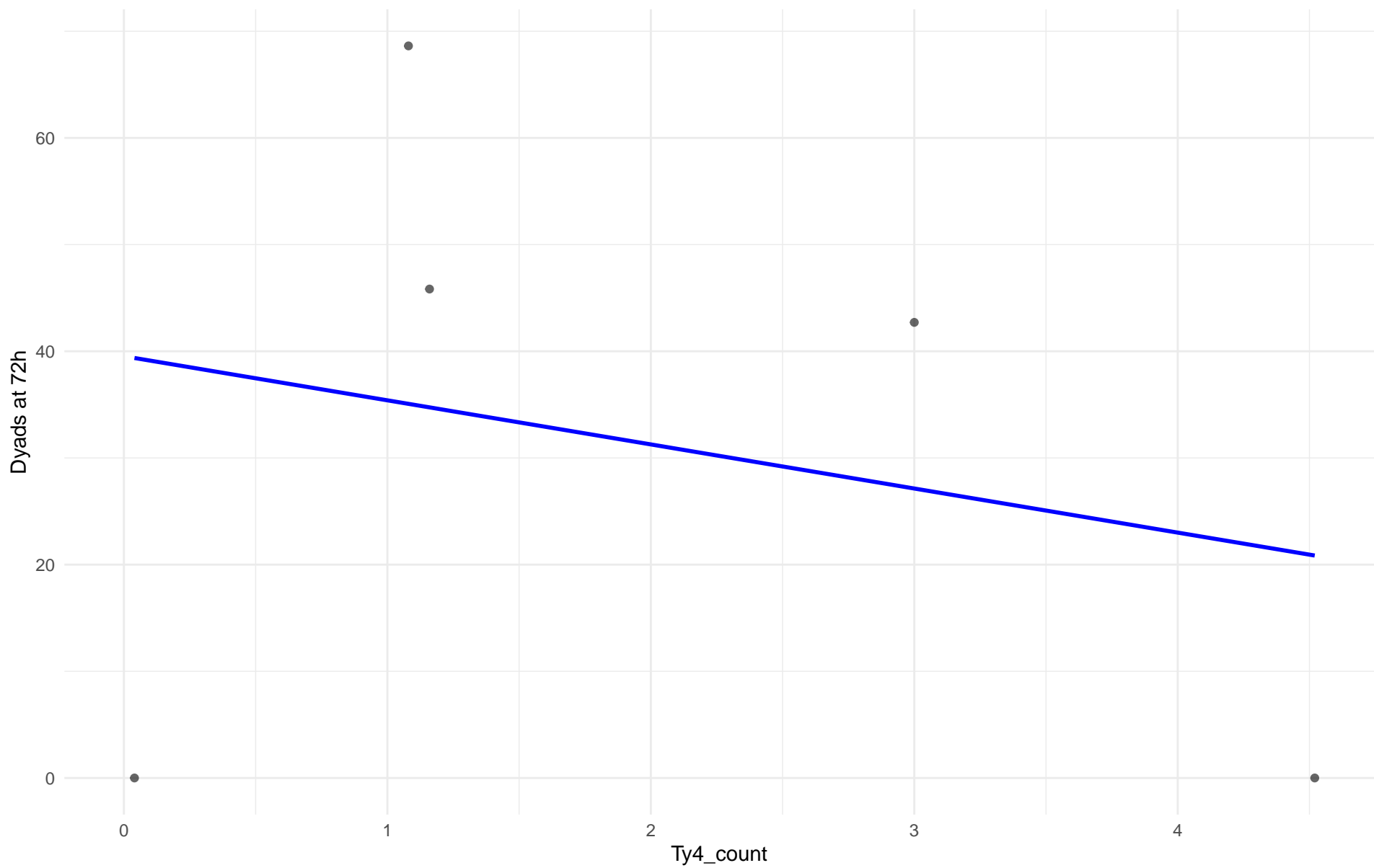
Ty4_count vs Dyads at 72h
Clado: 10.French_Guiana_human
 $r = -0.115$ | $p = 0.66$ | $m = -167.395$



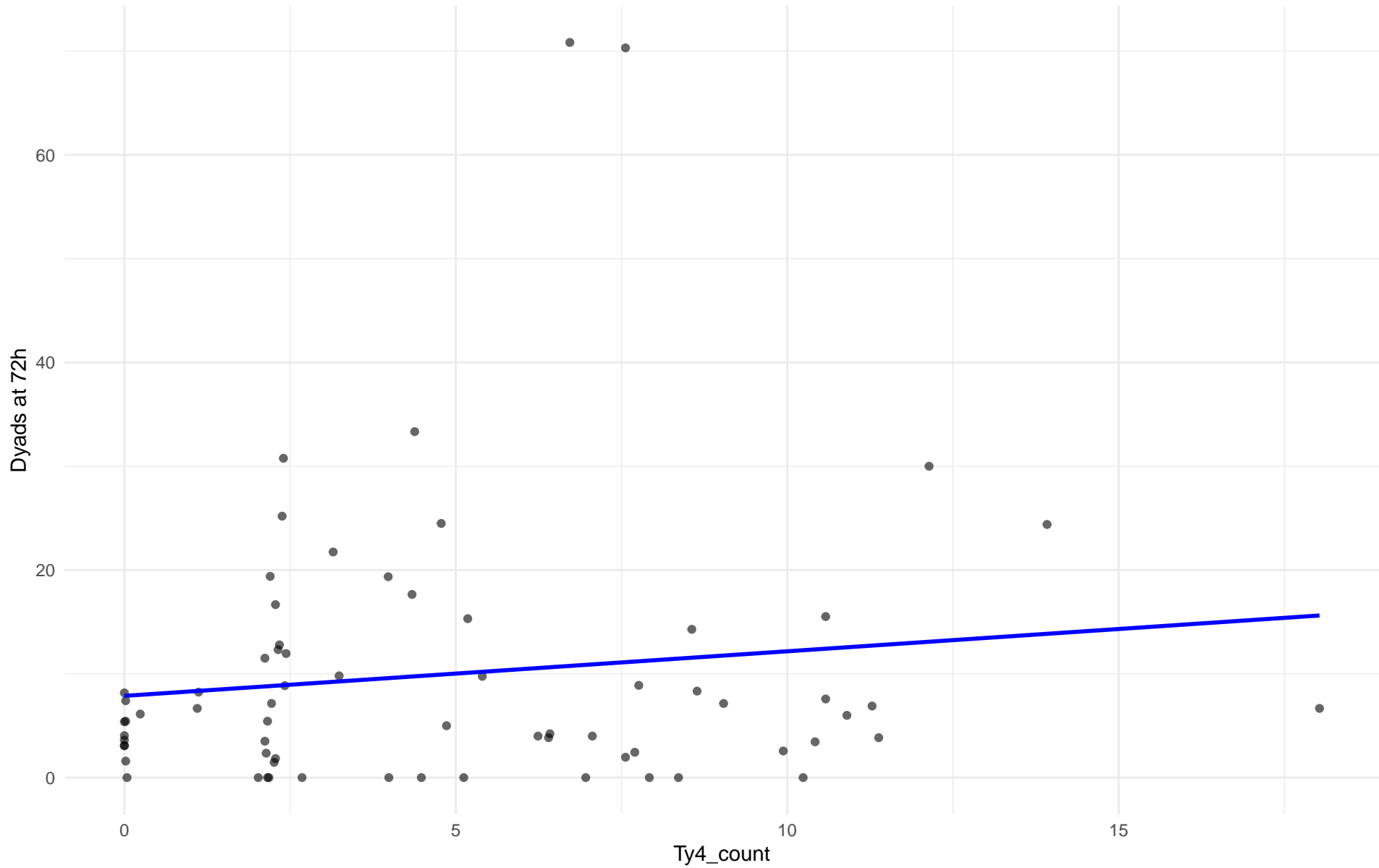
Ty4_count vs Dyads at 72h

Clado: 11.Ale_beer

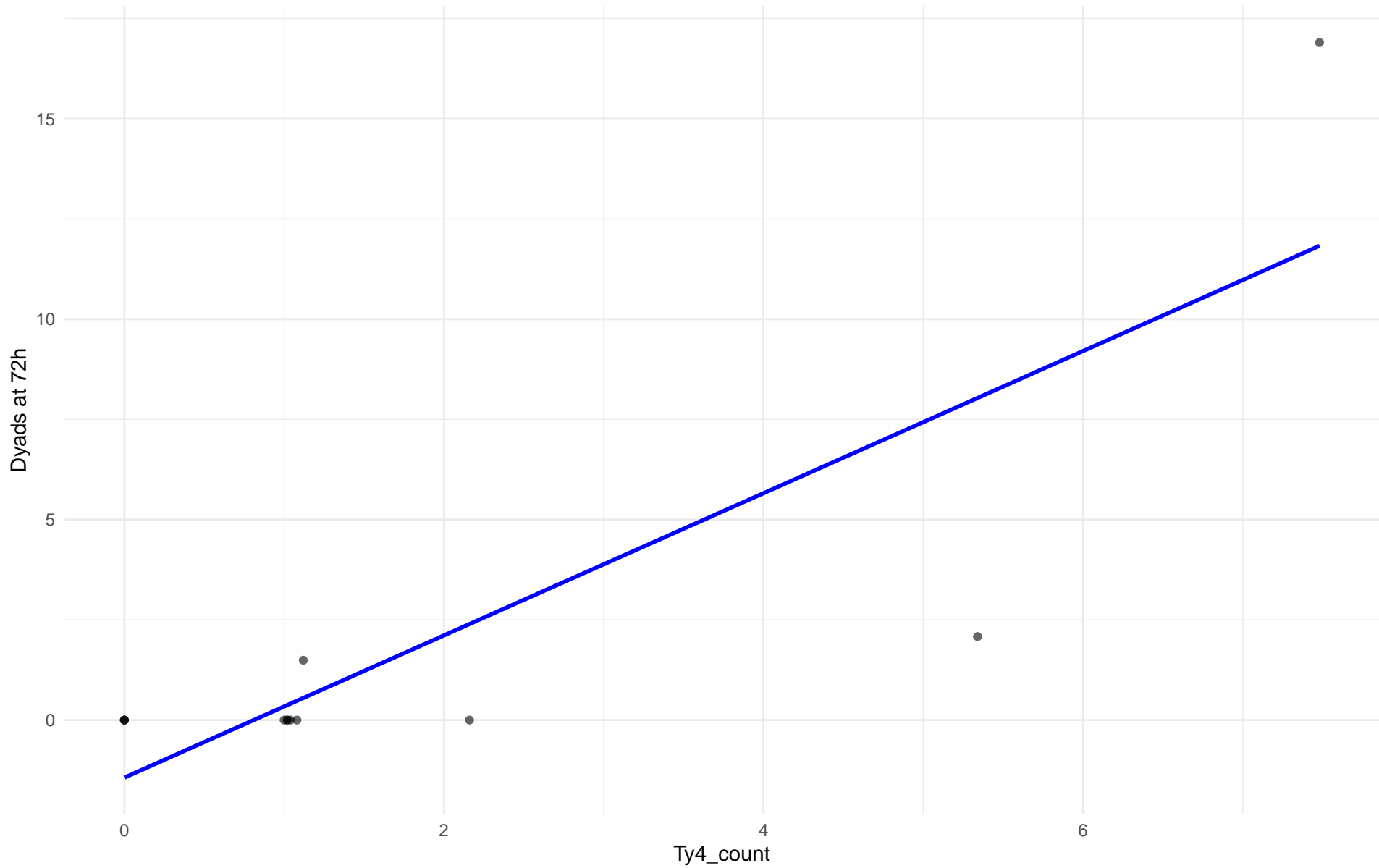
$r = -0.243$ | $p = 0.694$ | $m = -4.133$



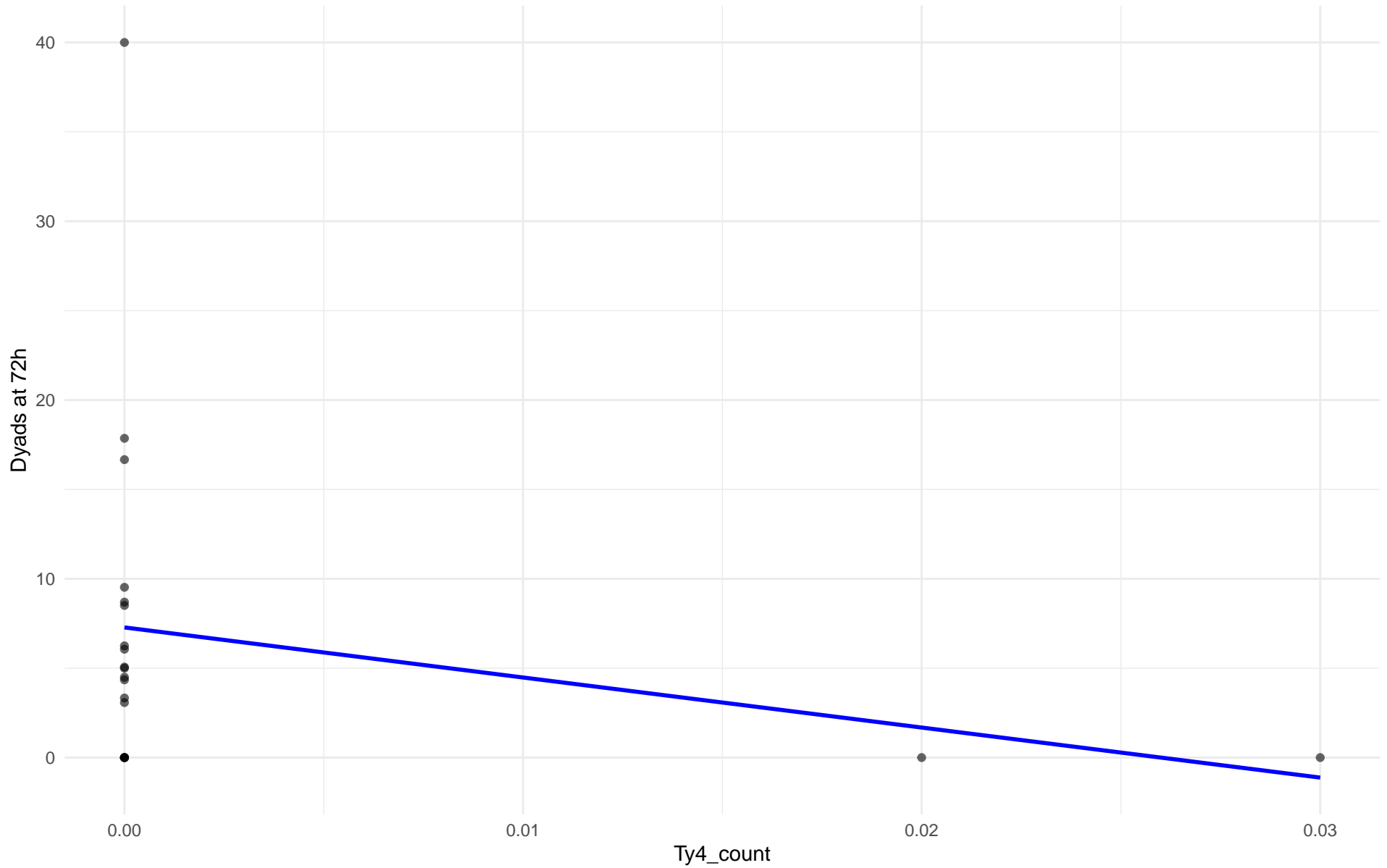
Ty4_count vs Dyads at 72h
Clado: M3.Mosaic_Region_3
 $r = 0.13$ | $p = 0.282$ | $m = 0.43$



Ty4_count vs Dyads at 72h
Clado: 12.West_African_cocoa
 $r = 0.842$ | $p = 0.000585$ | $m = 1.773$



Ty4_count vs Dyads at 72h
Clado: 13.African_palm_wine
 $r = -0.233$ | $p = 0.309$ | $m = -280.001$



Insuficientes datos para Ty4_count vs Dyads at 72h en 14.CHNIII

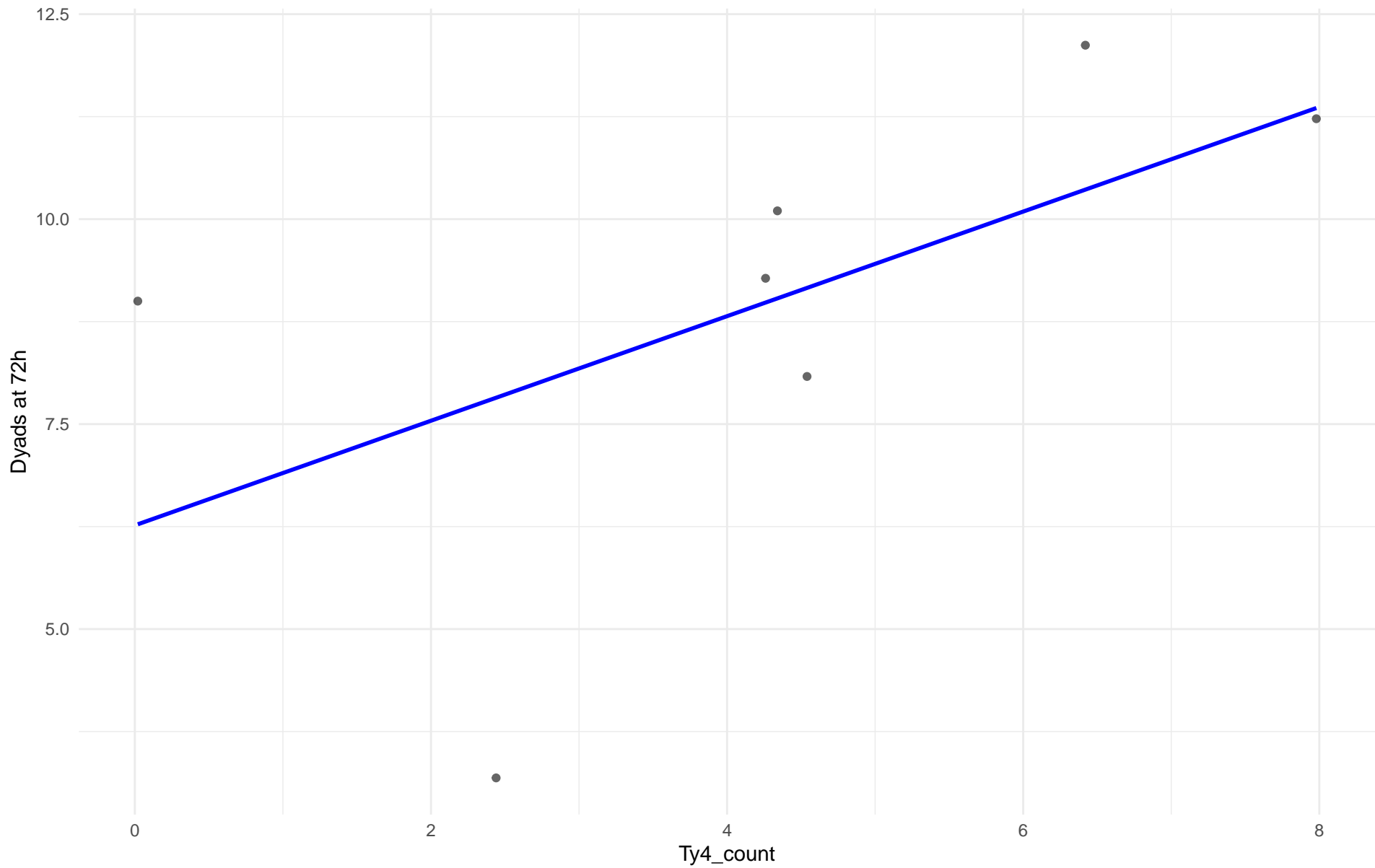
Insuficientes datos para Ty4_count vs Dyads at 72h en 15.CHNII

Insuficientes datos para Ty4_count vs Dyads at 72h en 16.CHNI

Ty4_count vs Dyads at 72h

Clado: 18.Far_East_Asia

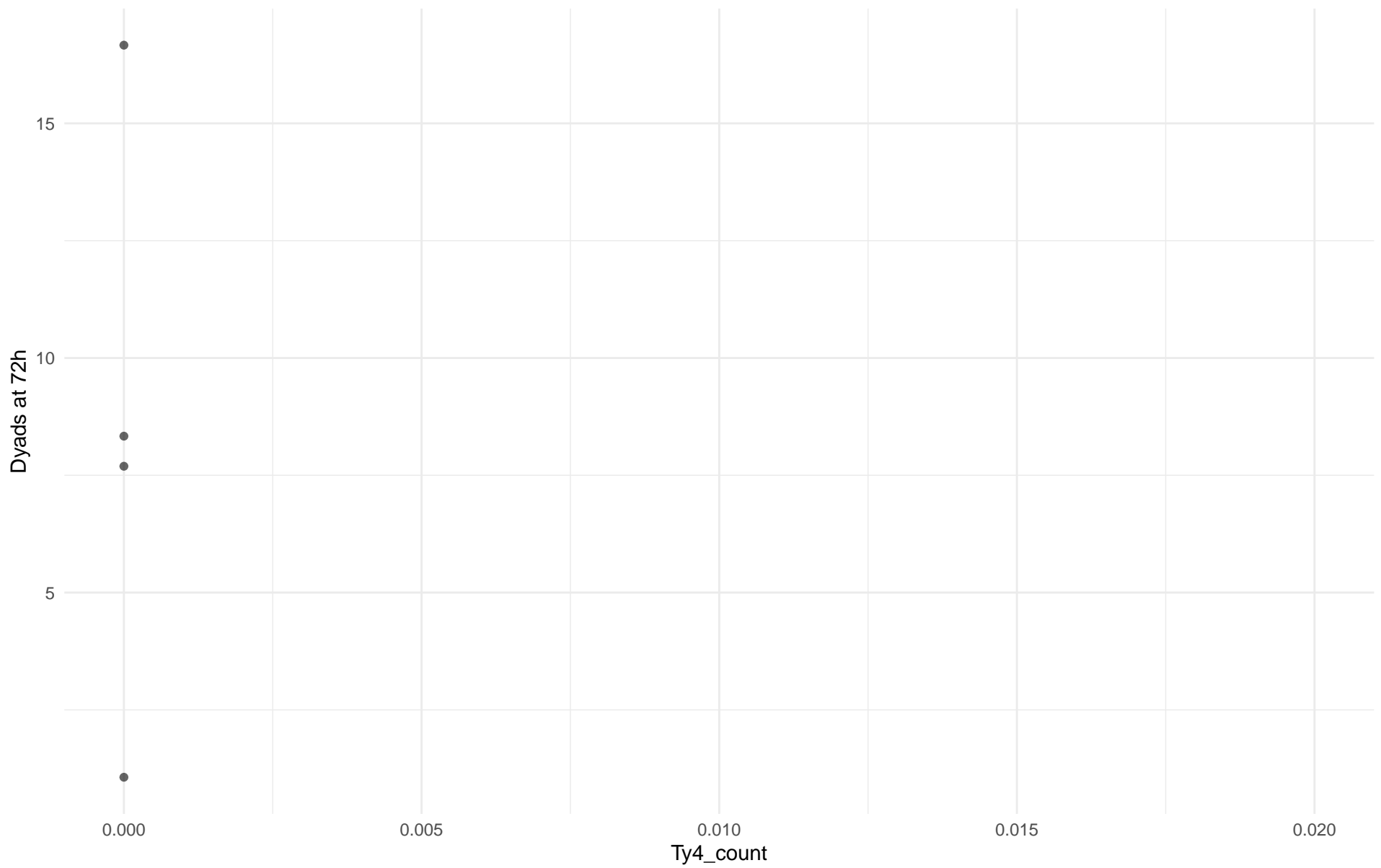
$r = 0.566$ | $p = 0.185$ | $m = 0.638$



Ty4_count vs Dyads at 72h

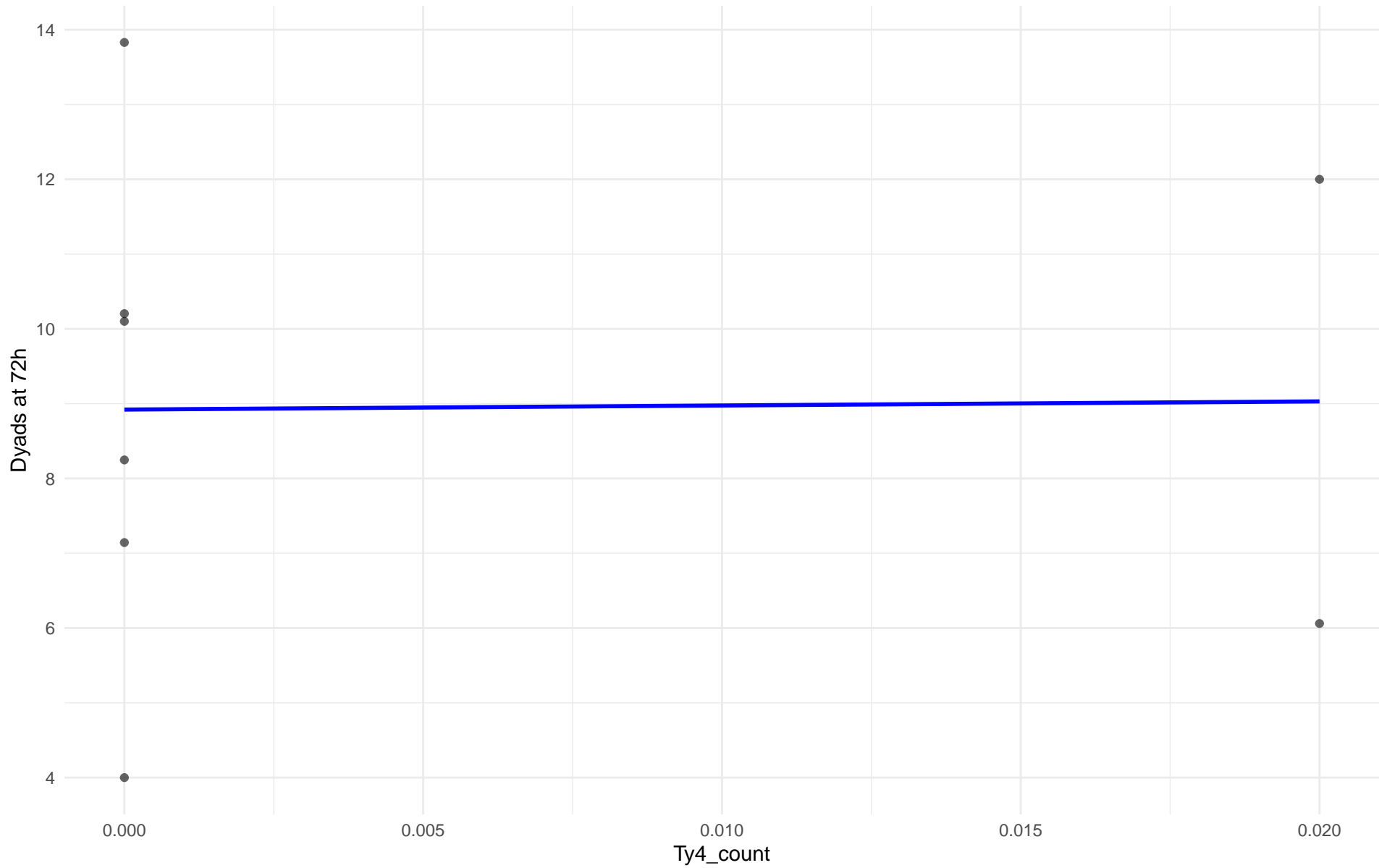
Clado: 19.Malaysian

r = NA | p = NA | m = NA

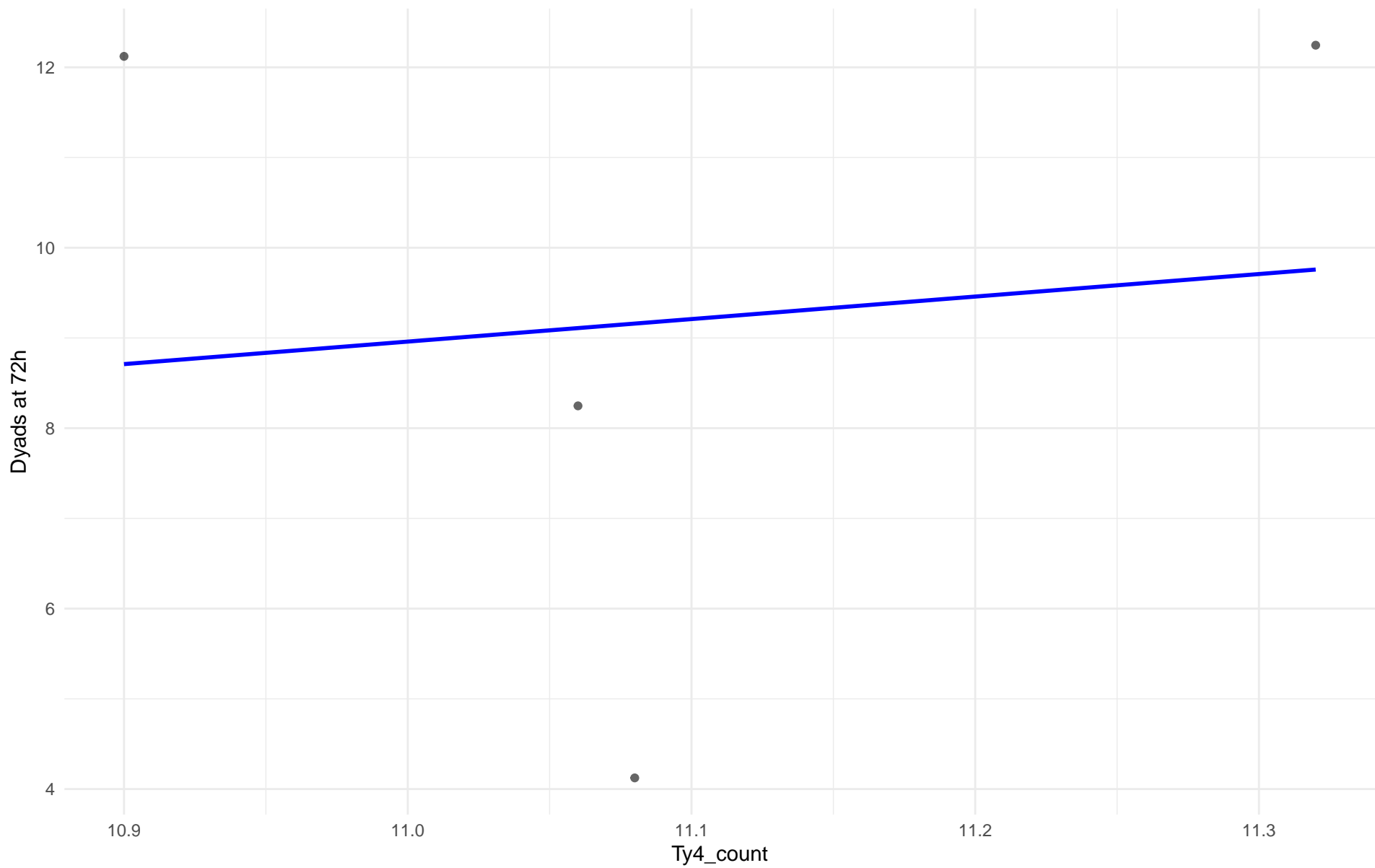


Insuficientes datos para Ty4_count vs Dyads at 72h en 20.CHNV

Ty4_count vs Dyads at 72h
Clado: 21.Ecuadorean
 $r = 0.016$ | $p = 0.971$ | $m = 5.472$



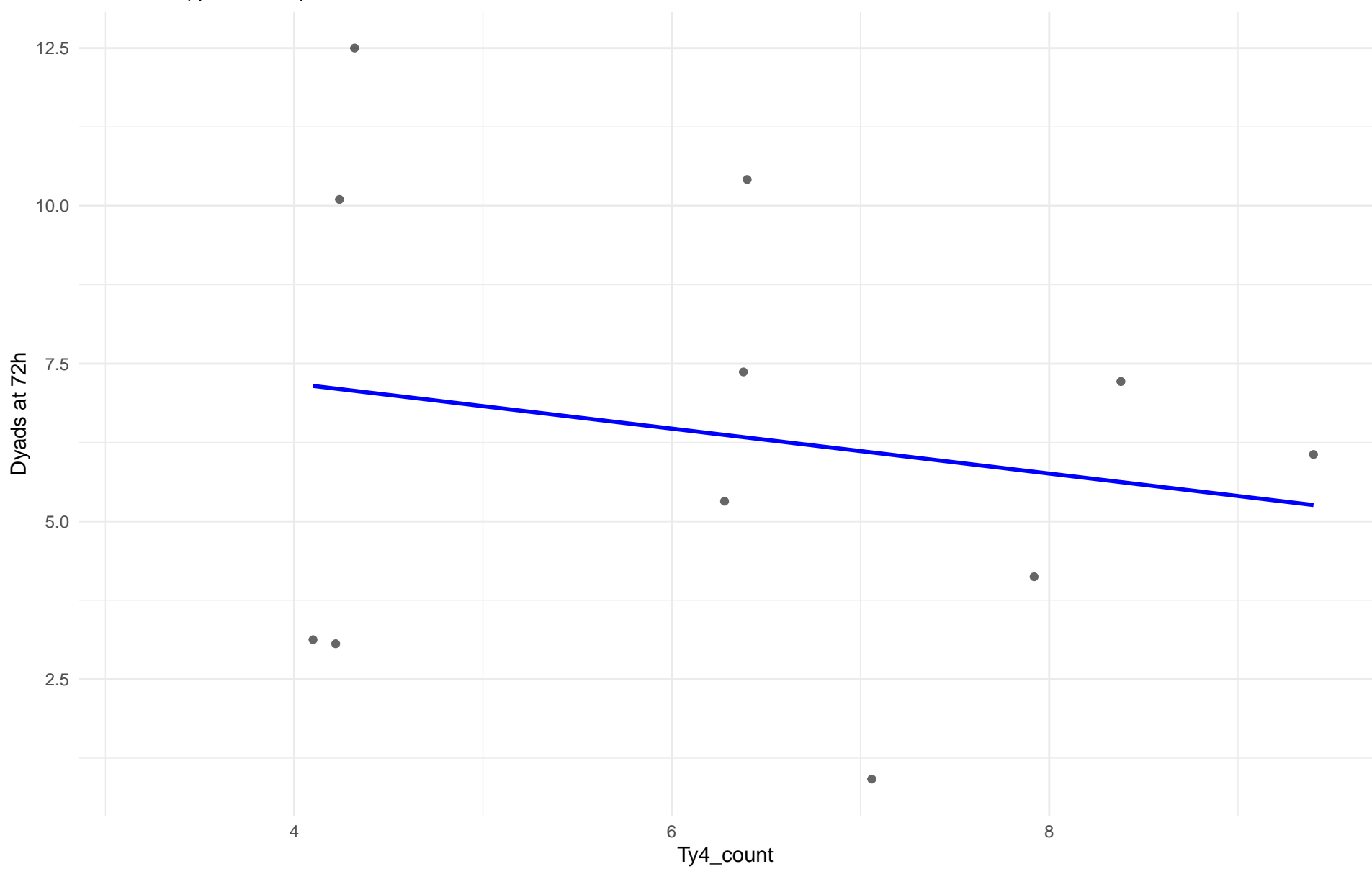
Ty4_count vs Dyads at 72h
Clado: 22.Russian
 $r = 0.112$ | $p = 0.888$ | $m = 2.496$



Ty4_count vs Dyads at 72h

Clado: 23.North_American

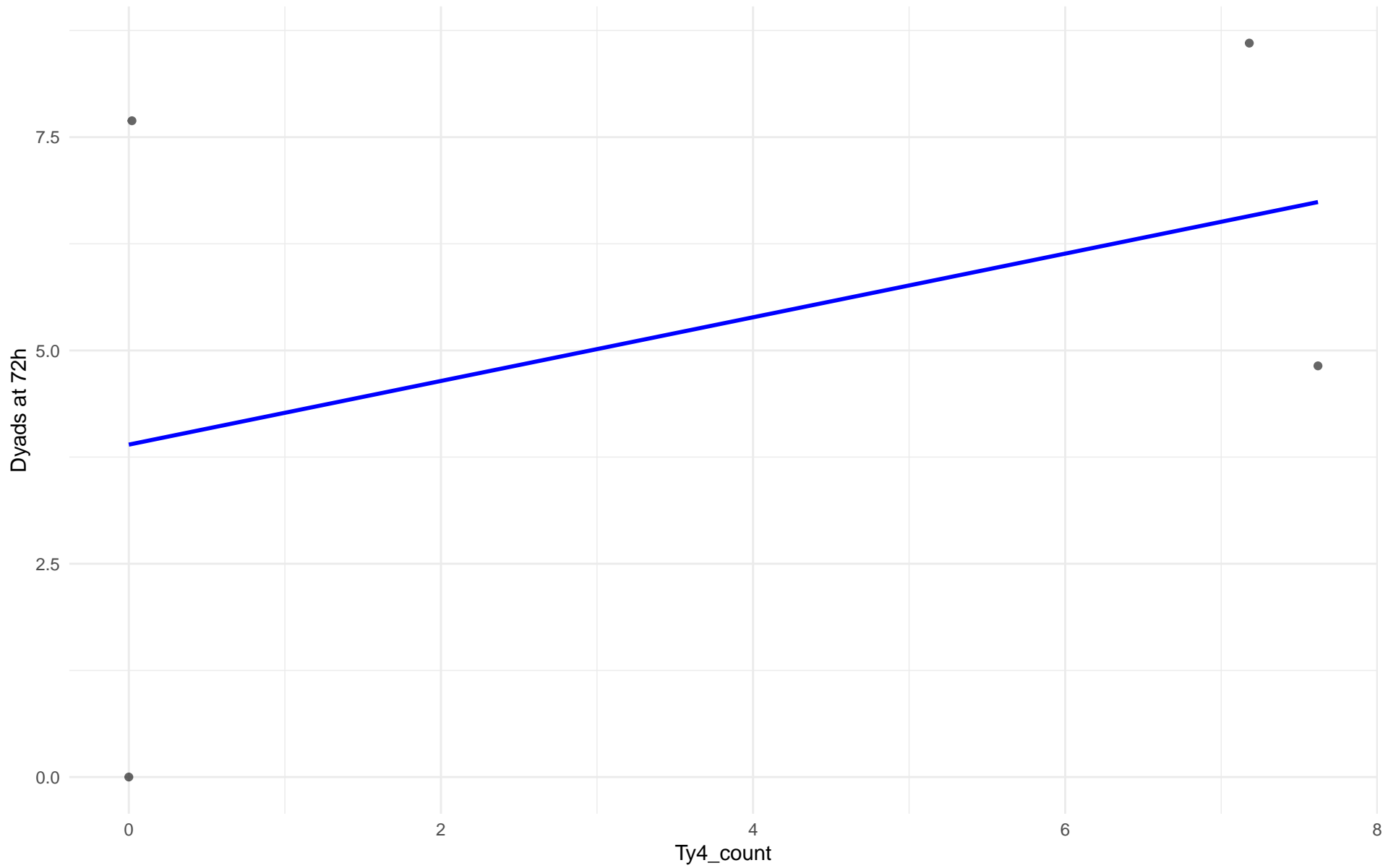
$r = -0.185$ | $p = 0.585$ | $m = -0.356$



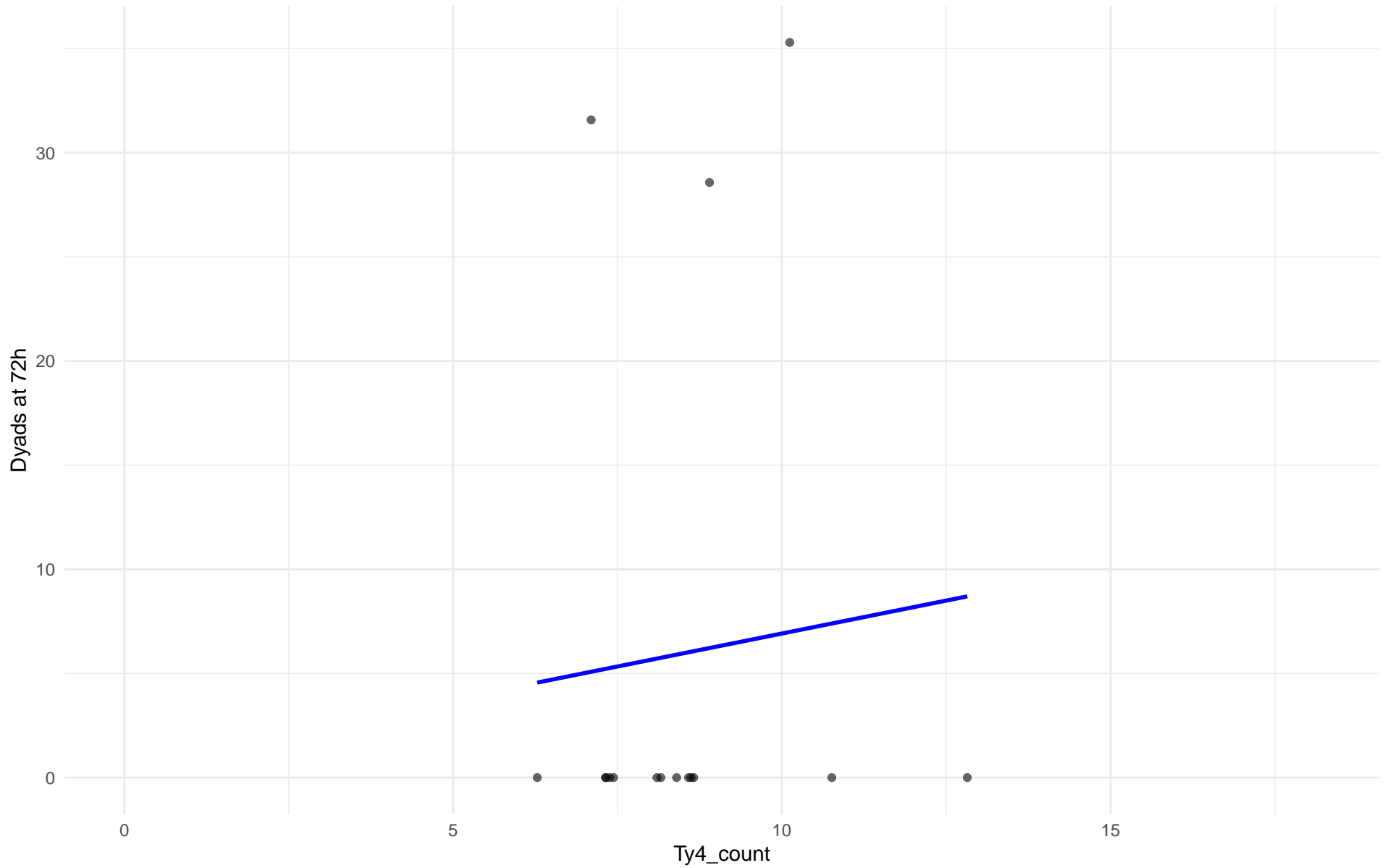
Ty4_count vs Dyads at 72h

Clado: 24.Asian_islands

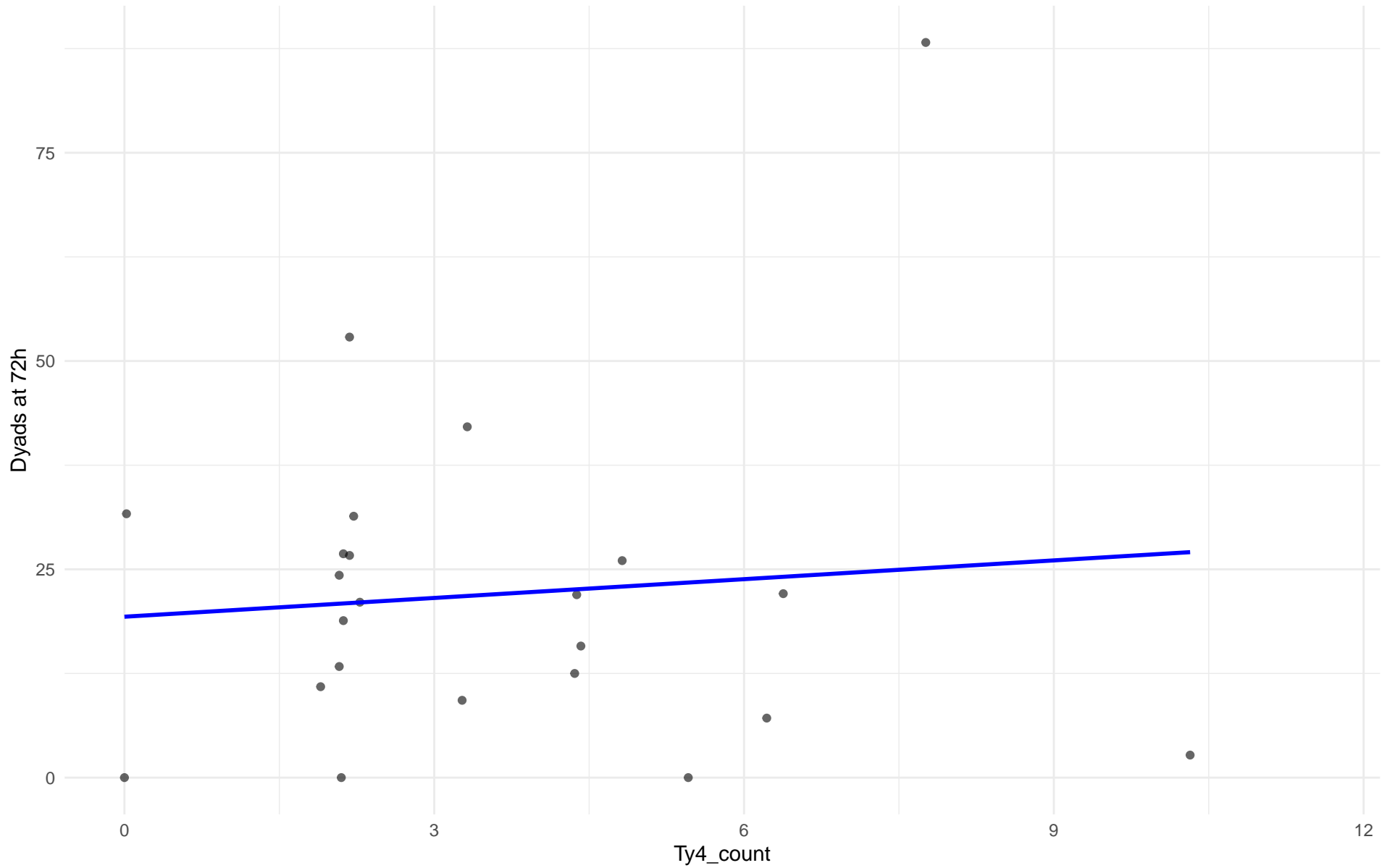
$r = 0.412$ | $p = 0.588$ | $m = 0.373$



Ty4_count vs Dyads at 72h
Clado: 25.Sake
 $r = 0.079$ | $p = 0.771$ | $m = 0.633$



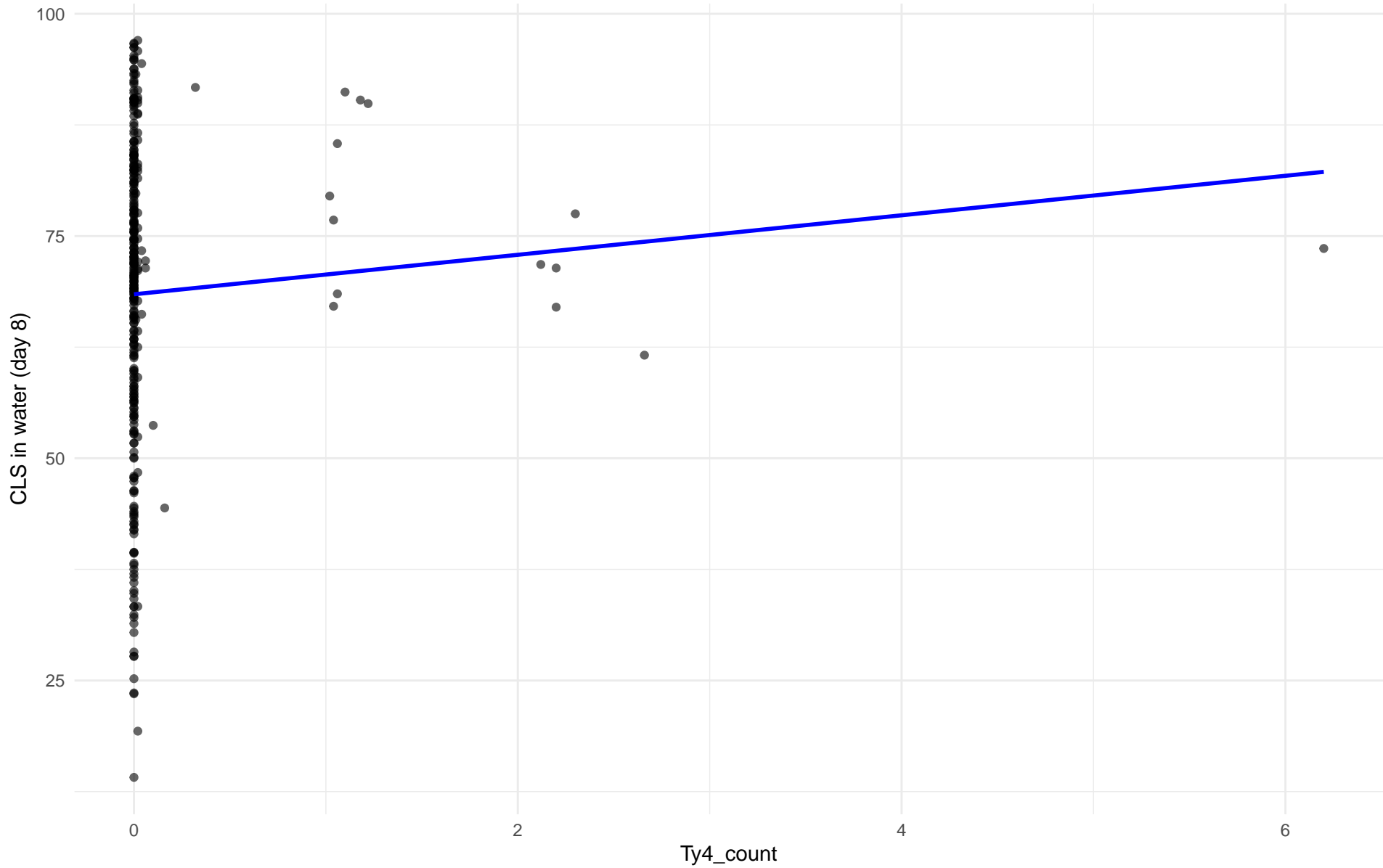
Ty4_count vs Dyads at 72h
Clado: 26.Asian_fermentation
 $r = 0.093$ | $p = 0.672$ | $m = 0.751$



Ty4_count vs CLS in water (day 8)

Clado: 01.Wine_European

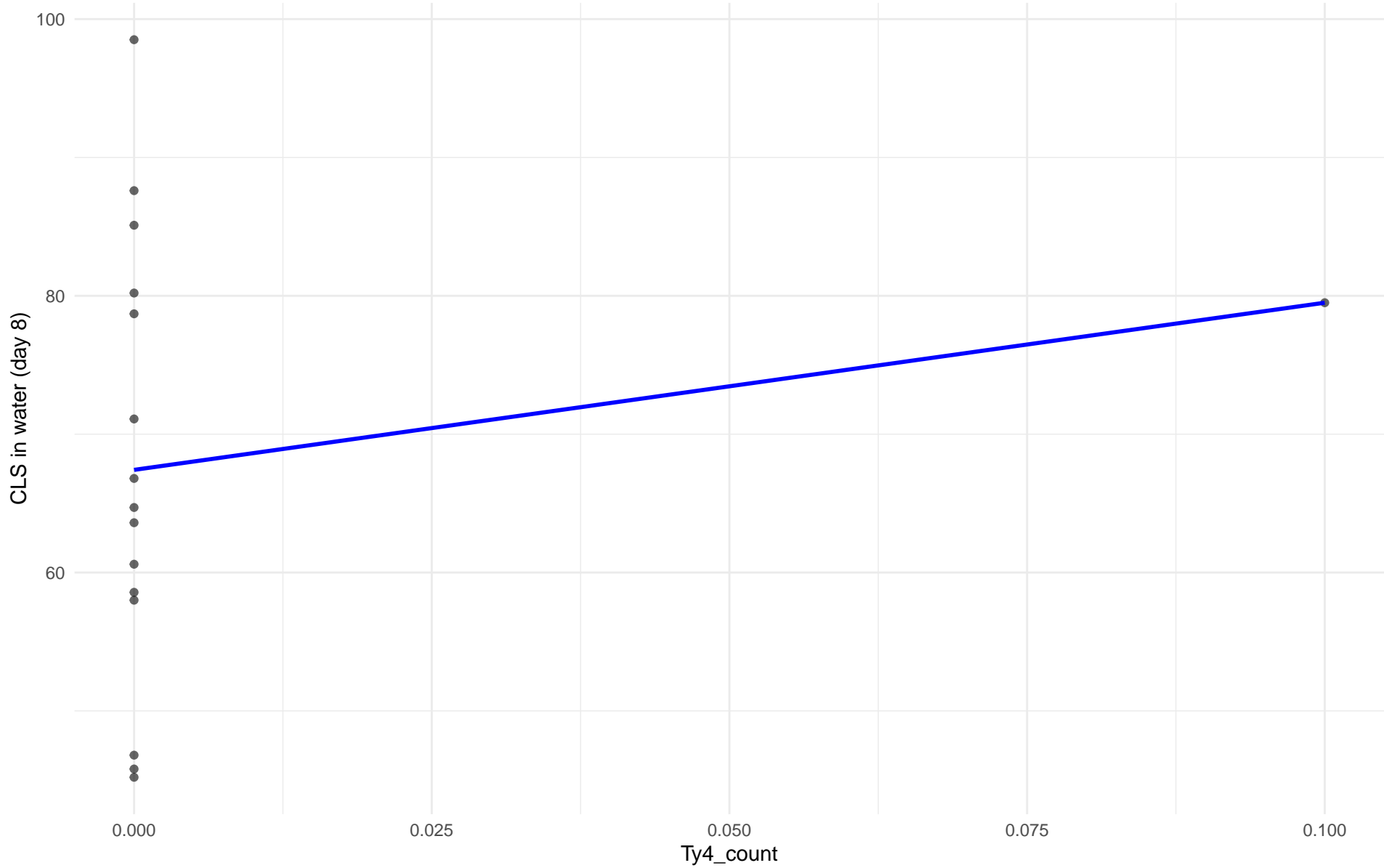
$r = 0.061$ | $p = 0.282$ | $m = 2.222$



Ty4_count vs CLS in water (day 8)

Clado: 02.Alpechin

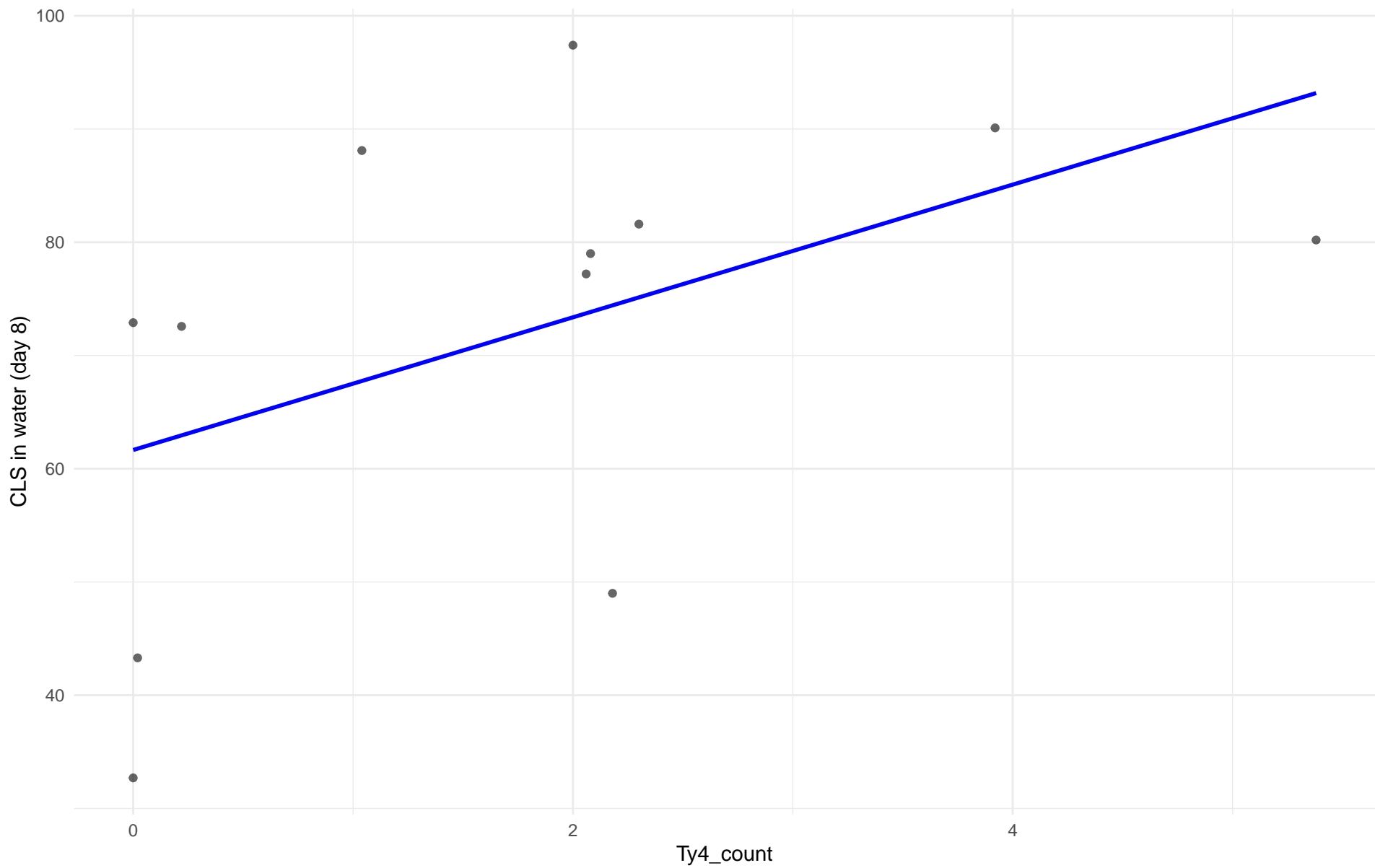
$r = 0.191$ | $p = 0.479$ | $m = 120.813$



Ty4_count vs CLS in water (day 8)

Clado: M1.Mosaic_Region_1

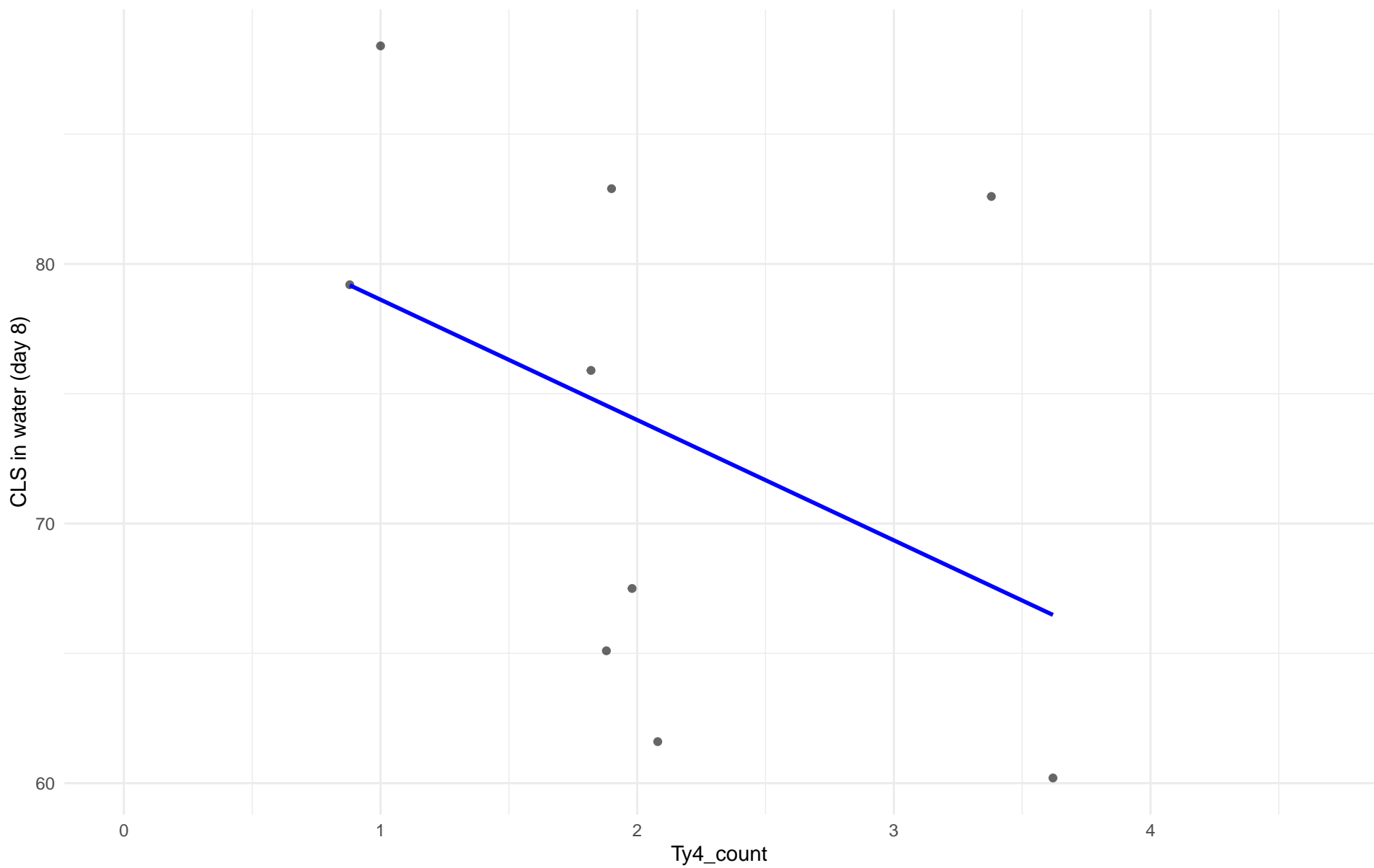
$r = 0.49$ | $p = 0.106$ | $m = 5.858$



Ty4_count vs CLS in water (day 8)

Clado: 03.Brazilian_Bioethanol

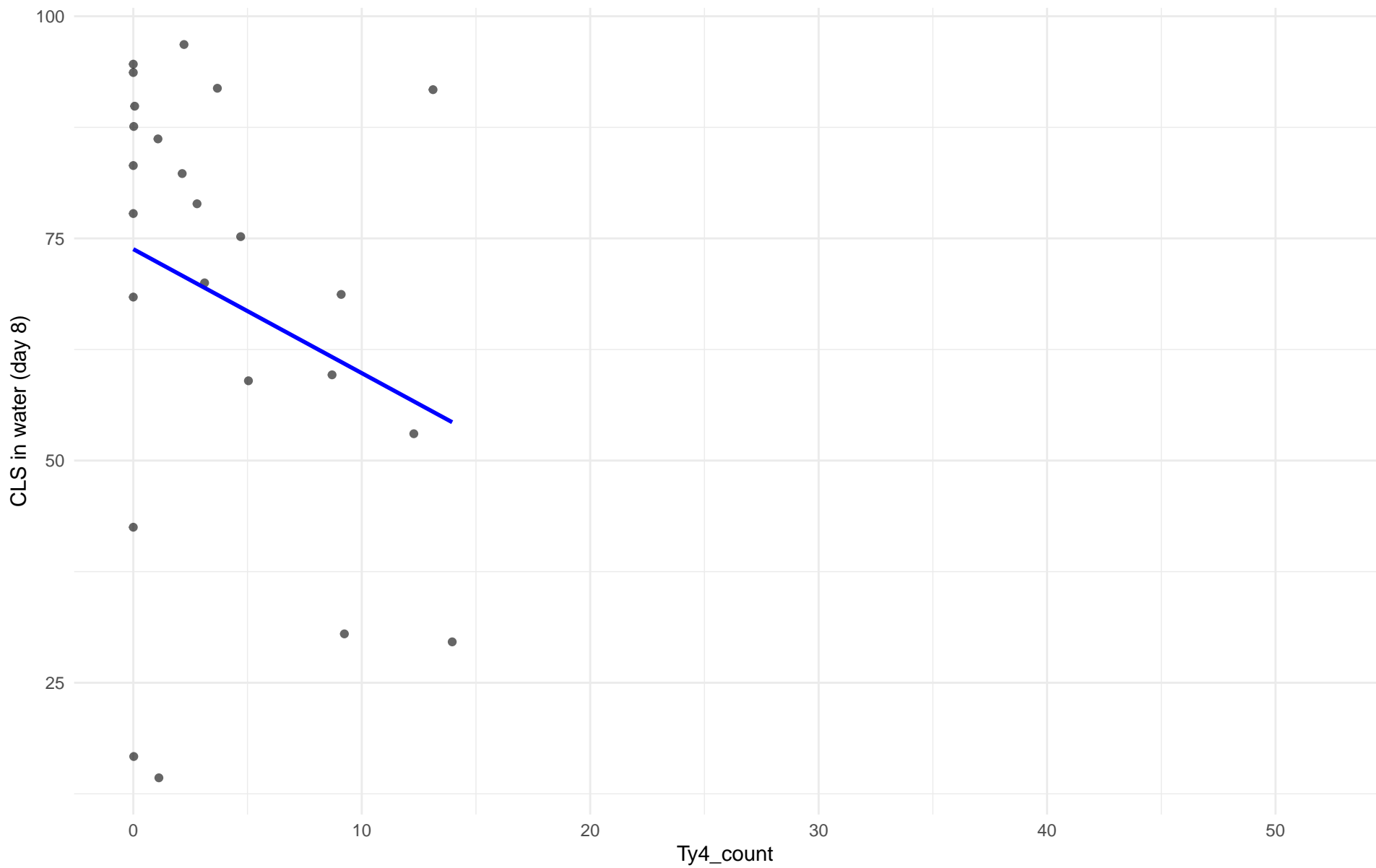
$r = -0.413$ | $p = 0.269$ | $m = -4.635$



Ty4_count vs CLS in water (day 8)

Clado: 99.Other

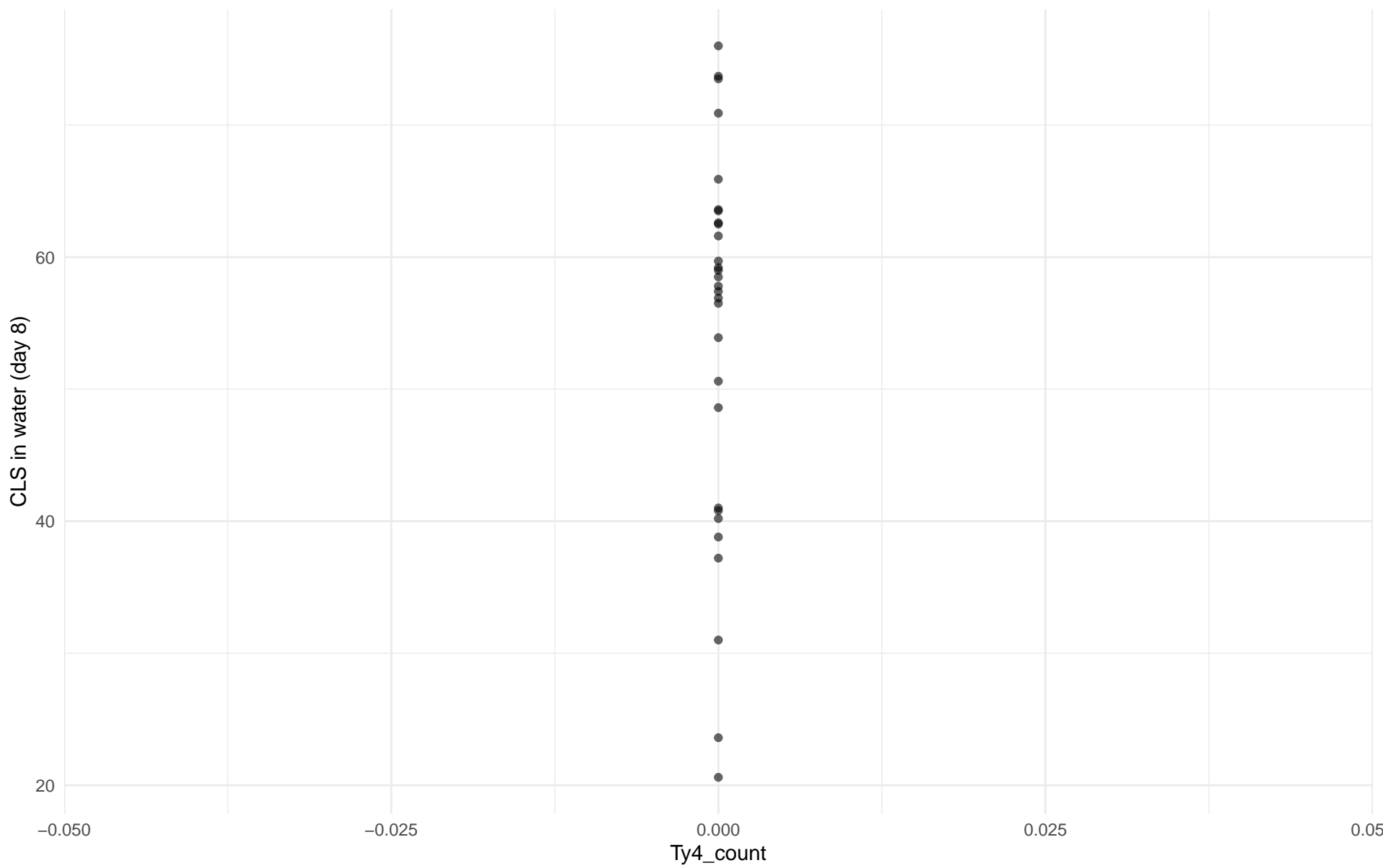
$r = -0.257$ | $p = 0.226$ | $m = -1.395$



Ty4_count vs CLS in water (day 8)

Clado: 05.French_Dairy

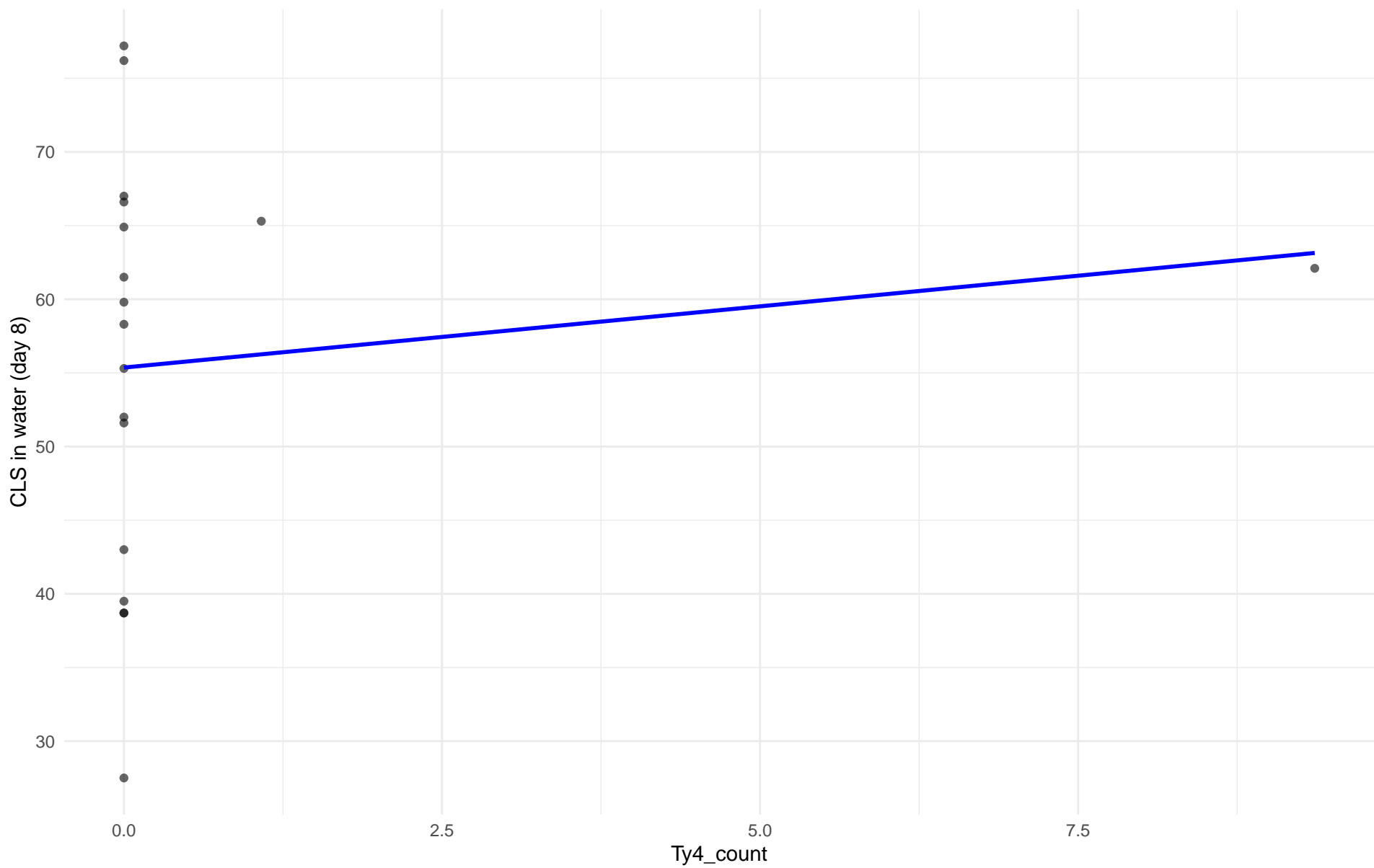
r = NA | p = NA | m = NA



Ty4_count vs CLS in water (day 8)

Clado: 06.African_beer

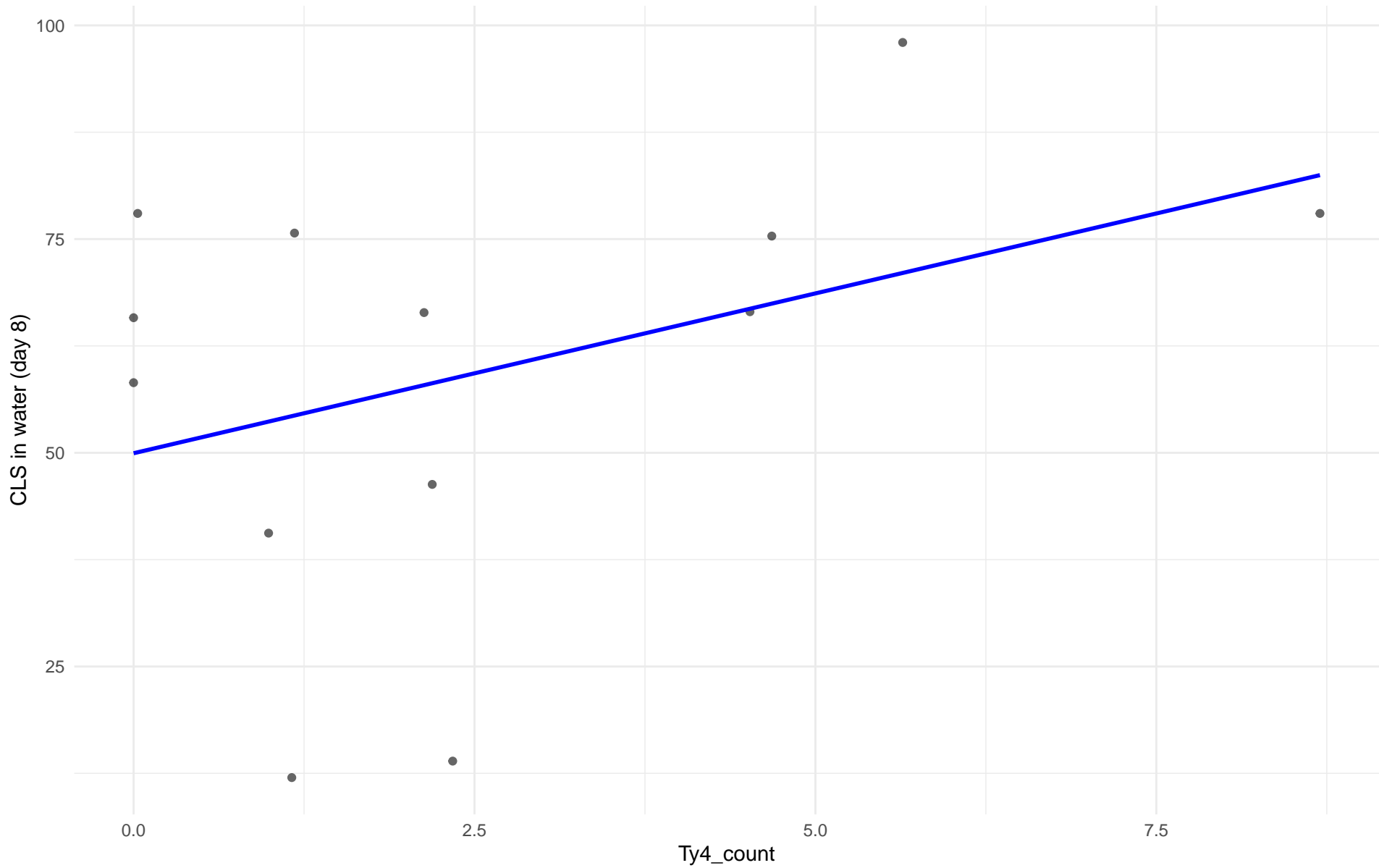
$r = 0.133$ | $p = 0.599$ | $m = 0.831$



Ty4_count vs CLS in water (day 8)

Clado: 07.Mosaic_beer

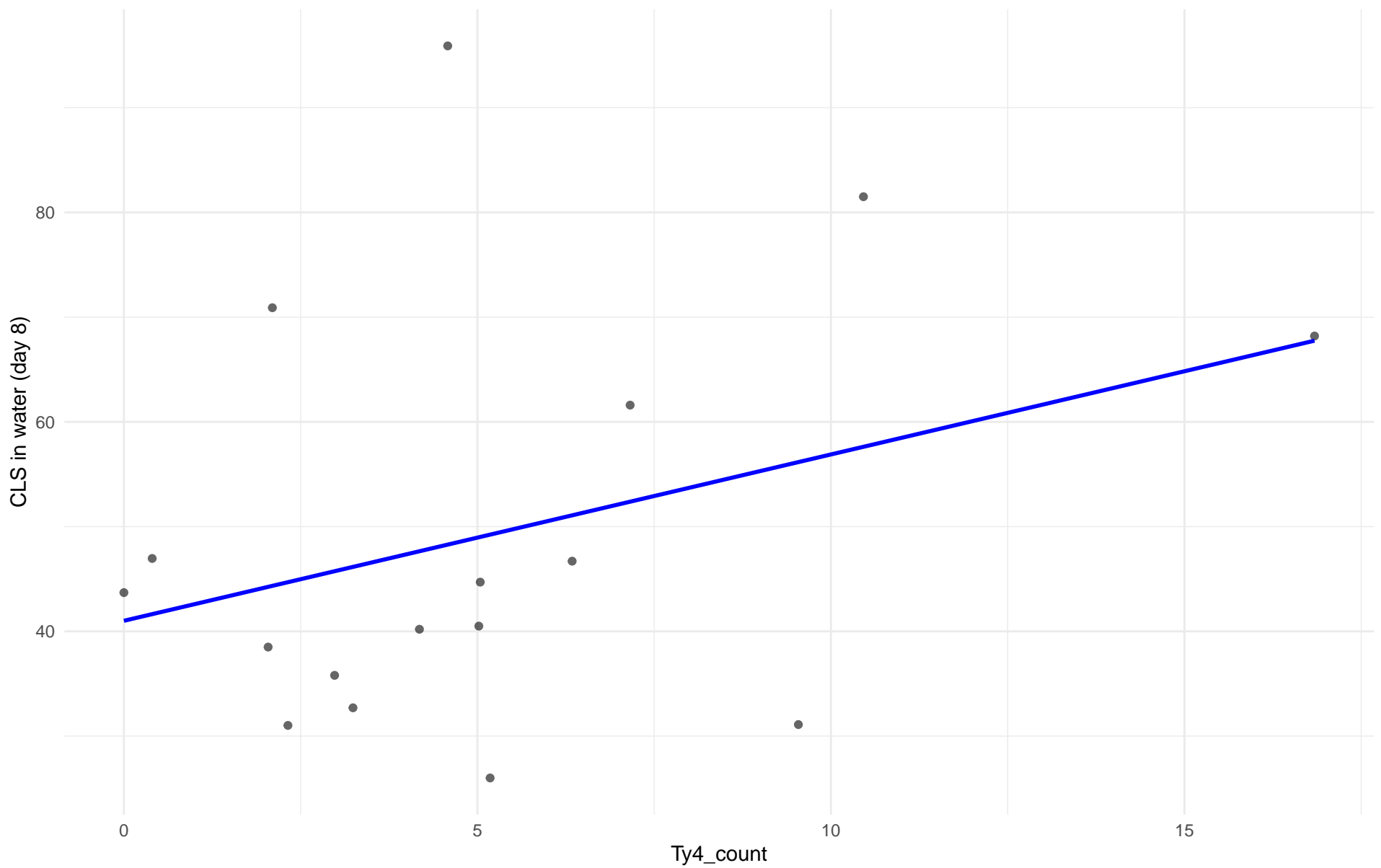
$r = 0.386$ | $p = 0.193$ | $m = 3.74$



Ty4_count vs CLS in water (day 8)

Clado: M2.Mosaic_Region_2

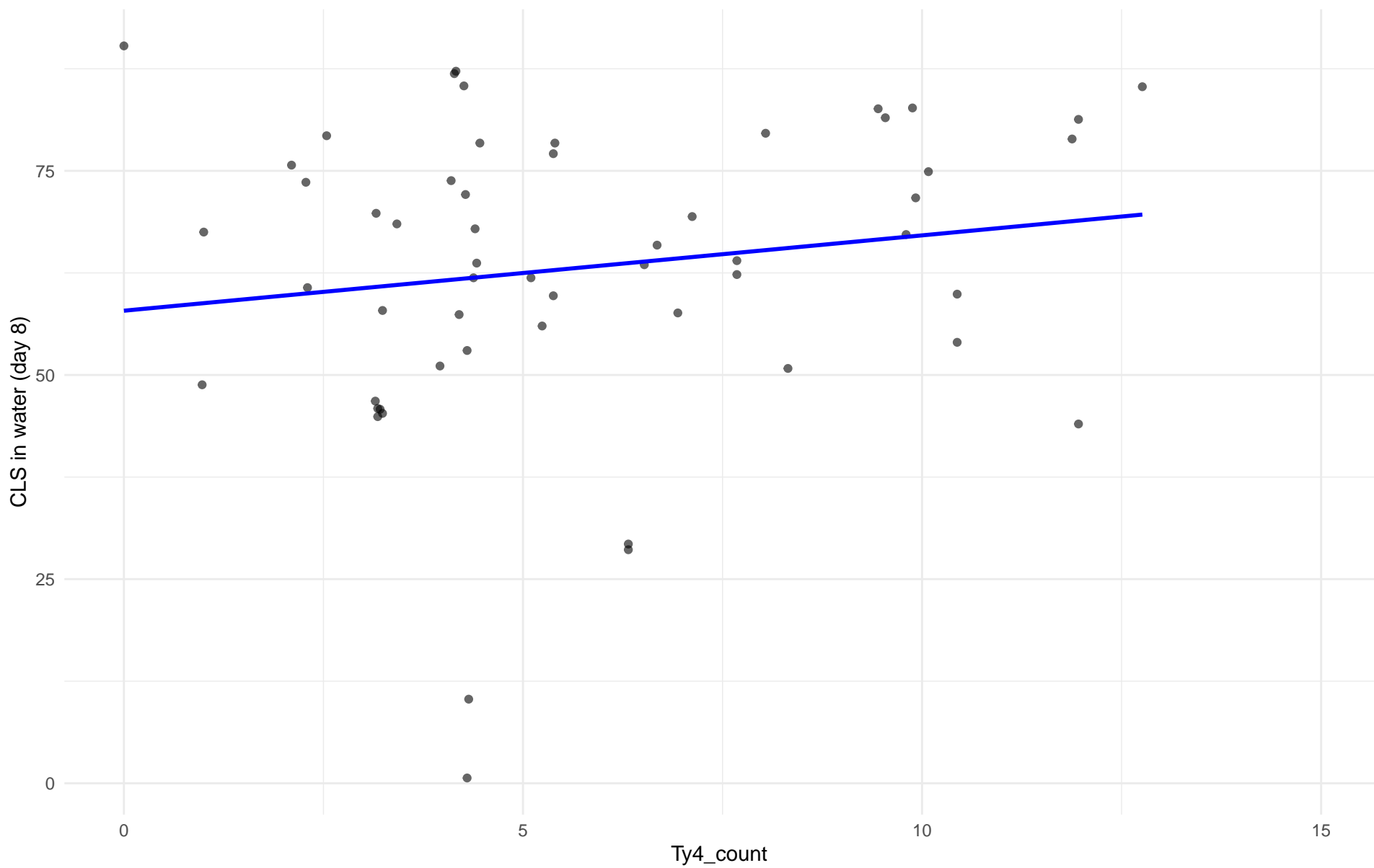
$r = 0.335$ | $p = 0.189$ | $m = 1.588$



Ty4_count vs CLS in water (day 8)

Clado: 08.Mixed_origin

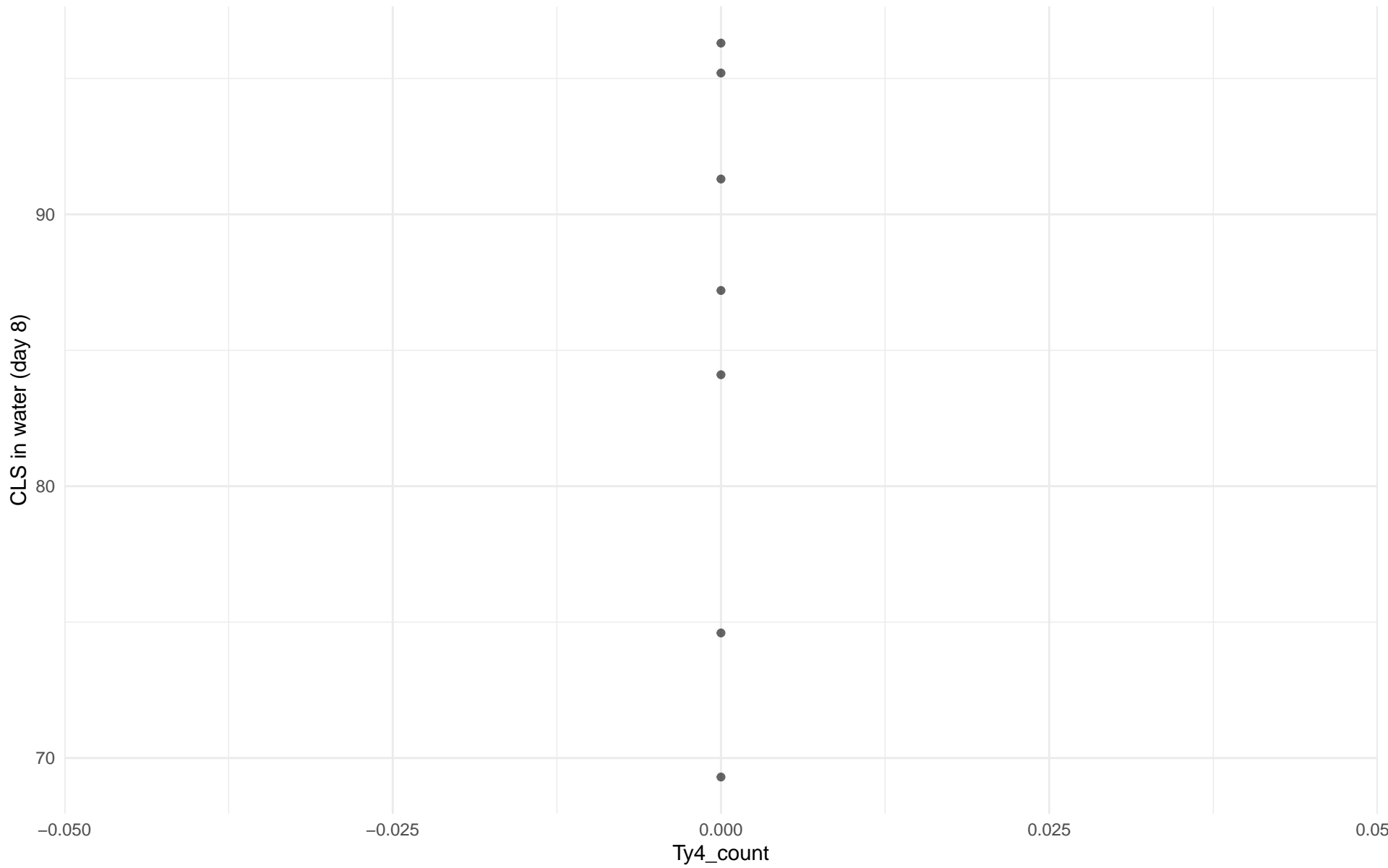
$r = 0.158$ | $p = 0.244$ | $m = 0.923$



Ty4_count vs CLS in water (day 8)

Clado: 09.Mexican_Agave

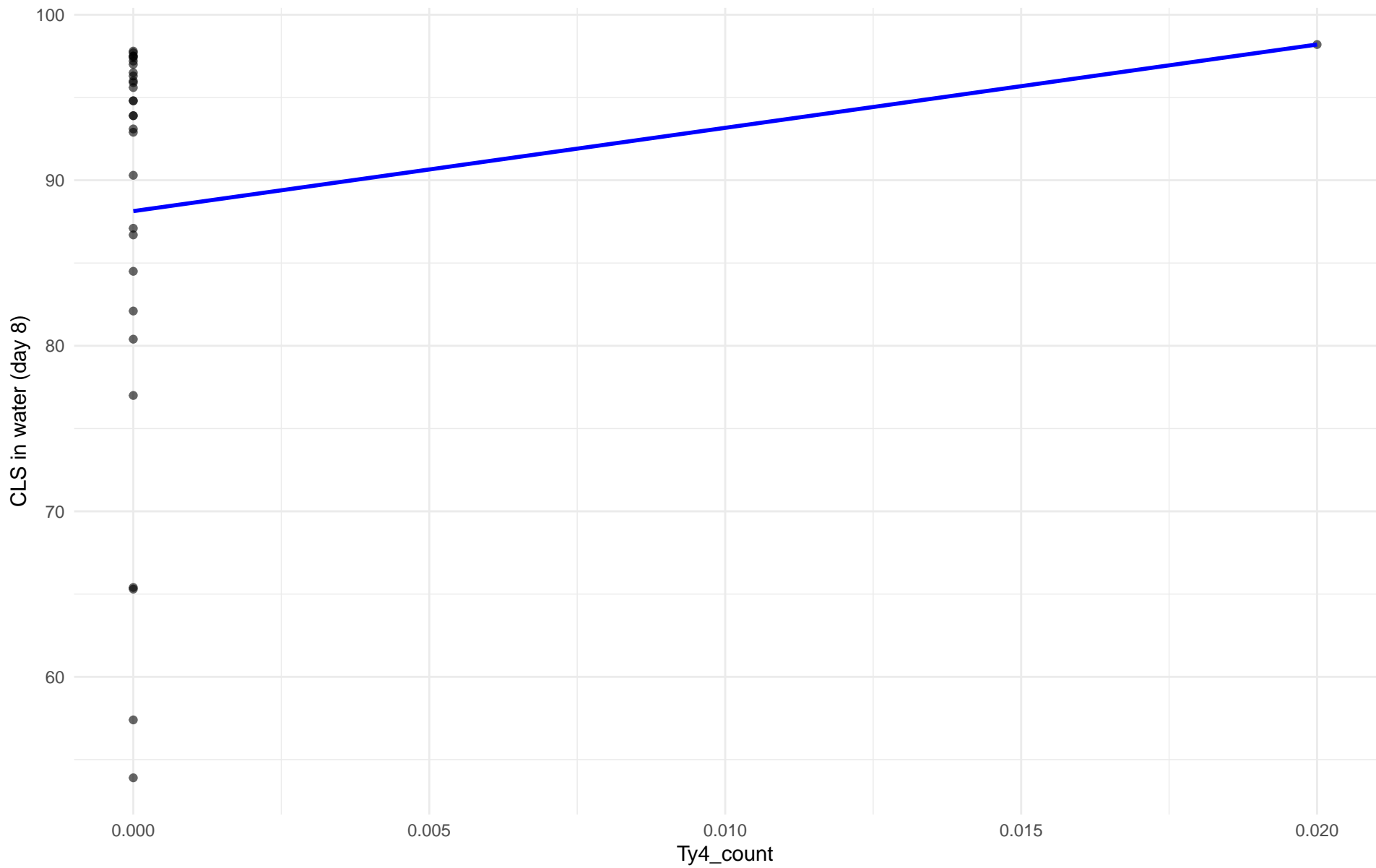
r = NA | p = NA | m = NA



Ty4_count vs CLS in water (day 8)

Clado: 10.French_Guiana_human

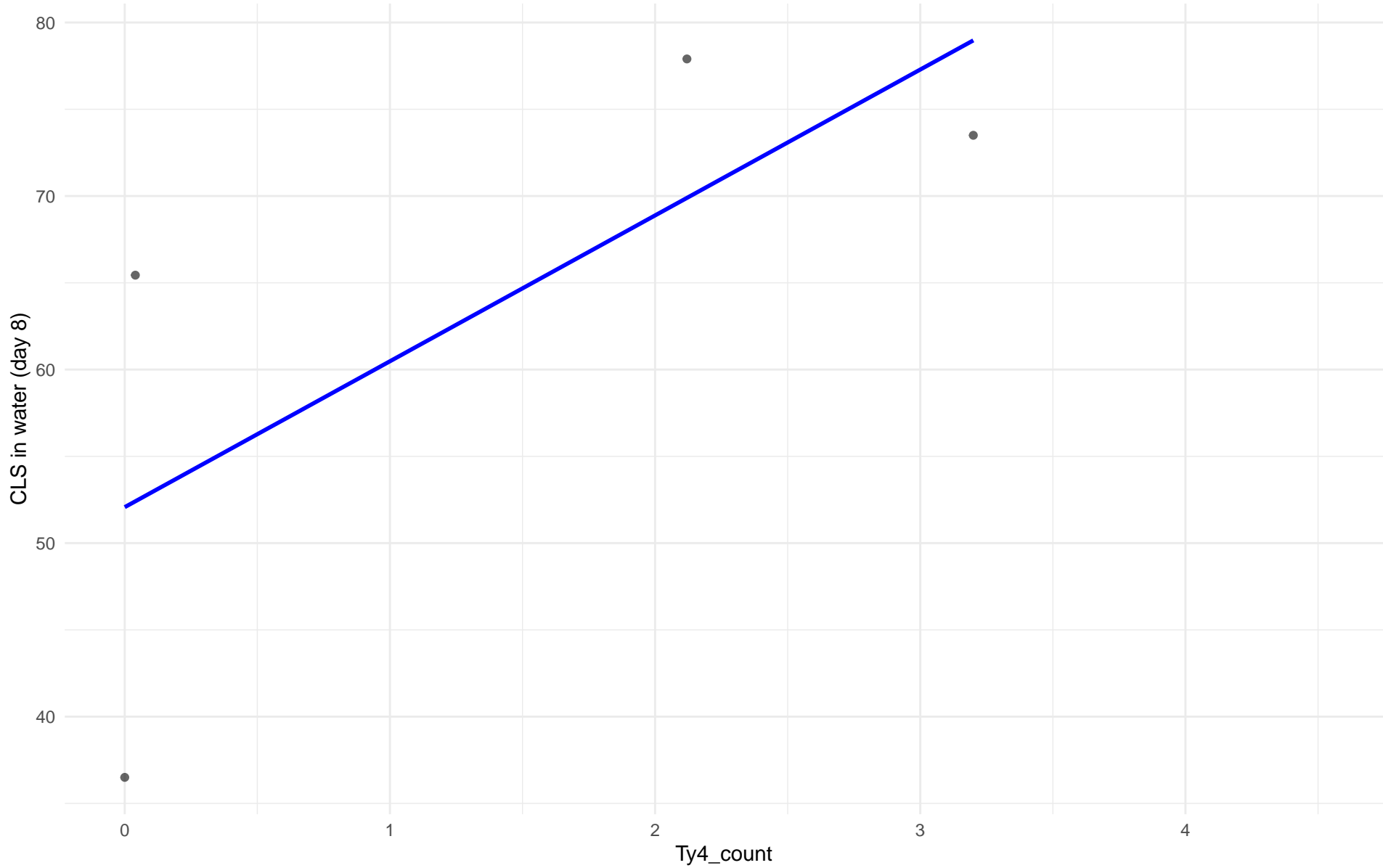
$r = 0.146$ | $p = 0.443$ | $m = 503.276$



Ty4_count vs CLS in water (day 8)

Clado: 11.Ale_beer

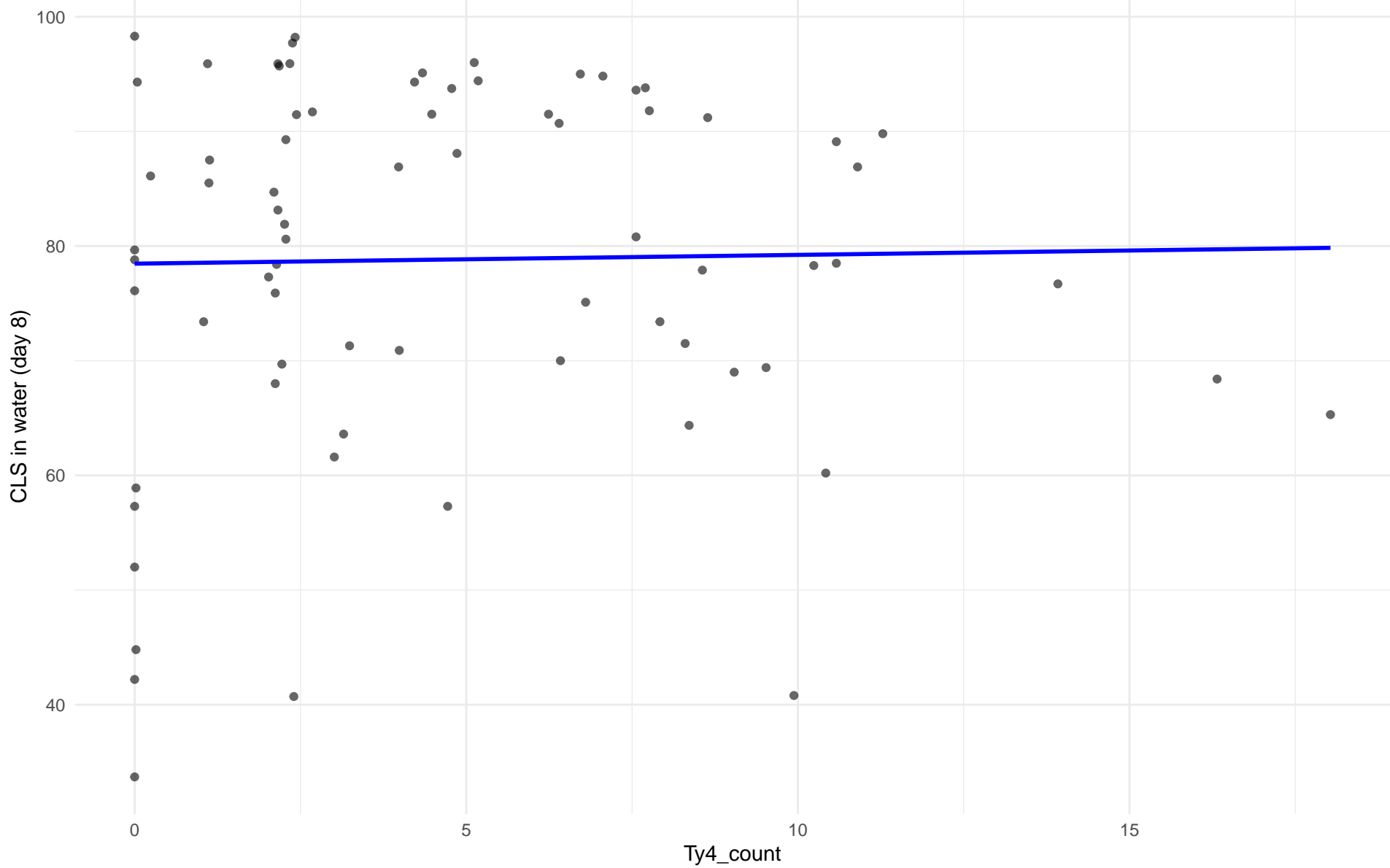
$r = 0.716$ | $p = 0.284$ | $m = 8.405$



Ty4_count vs CLS in water (day 8)

Clado: M3.Mosaic_Region_3

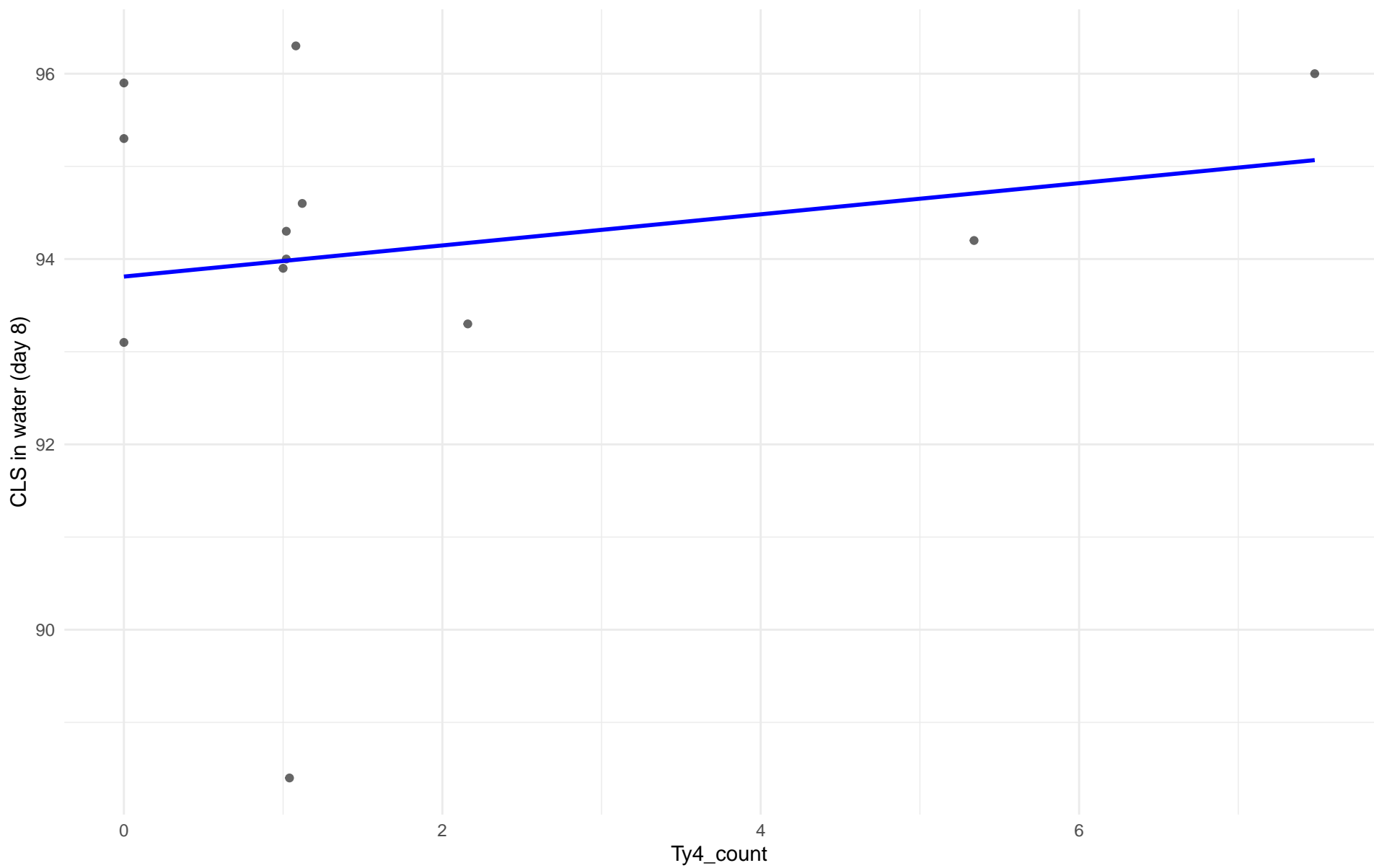
$r = 0.02$ | $p = 0.866$ | $m = 0.077$



Ty4_count vs CLS in water (day 8)

Clado: 12.West_African_cocoa

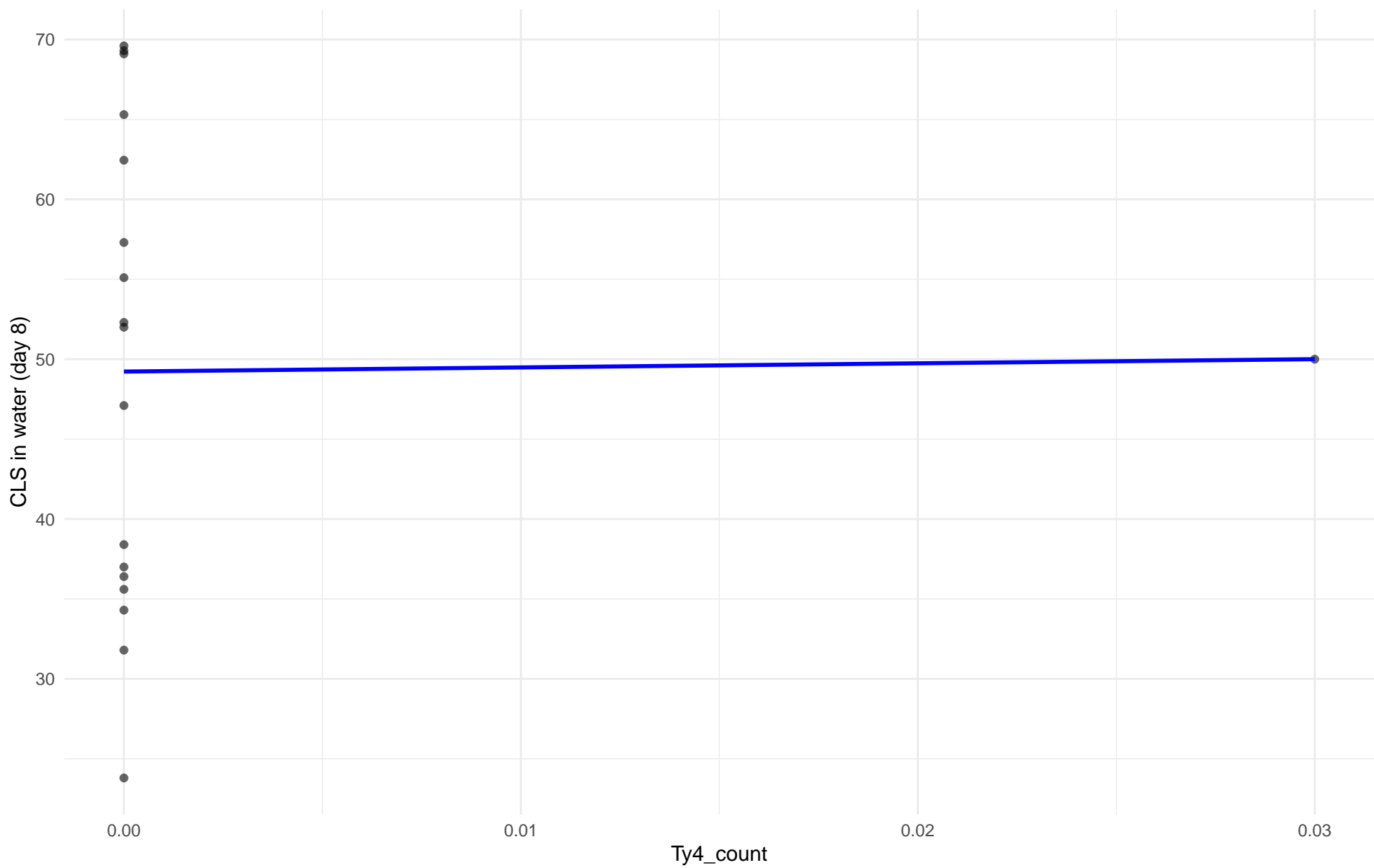
$r = 0.185$ | $p = 0.564$ | $m = 0.168$



Ty4_count vs CLS in water (day 8)

Clado: 13.African_palm_wine

$r = 0.013$ | $p = 0.96$ | $m = 25.784$



Insuficientes datos para Ty4_count vs CLS in water (day 8) en 14.CHNIII

Insuficientes datos para Ty4_count vs CLS in water (day 8) en 15.CHNII

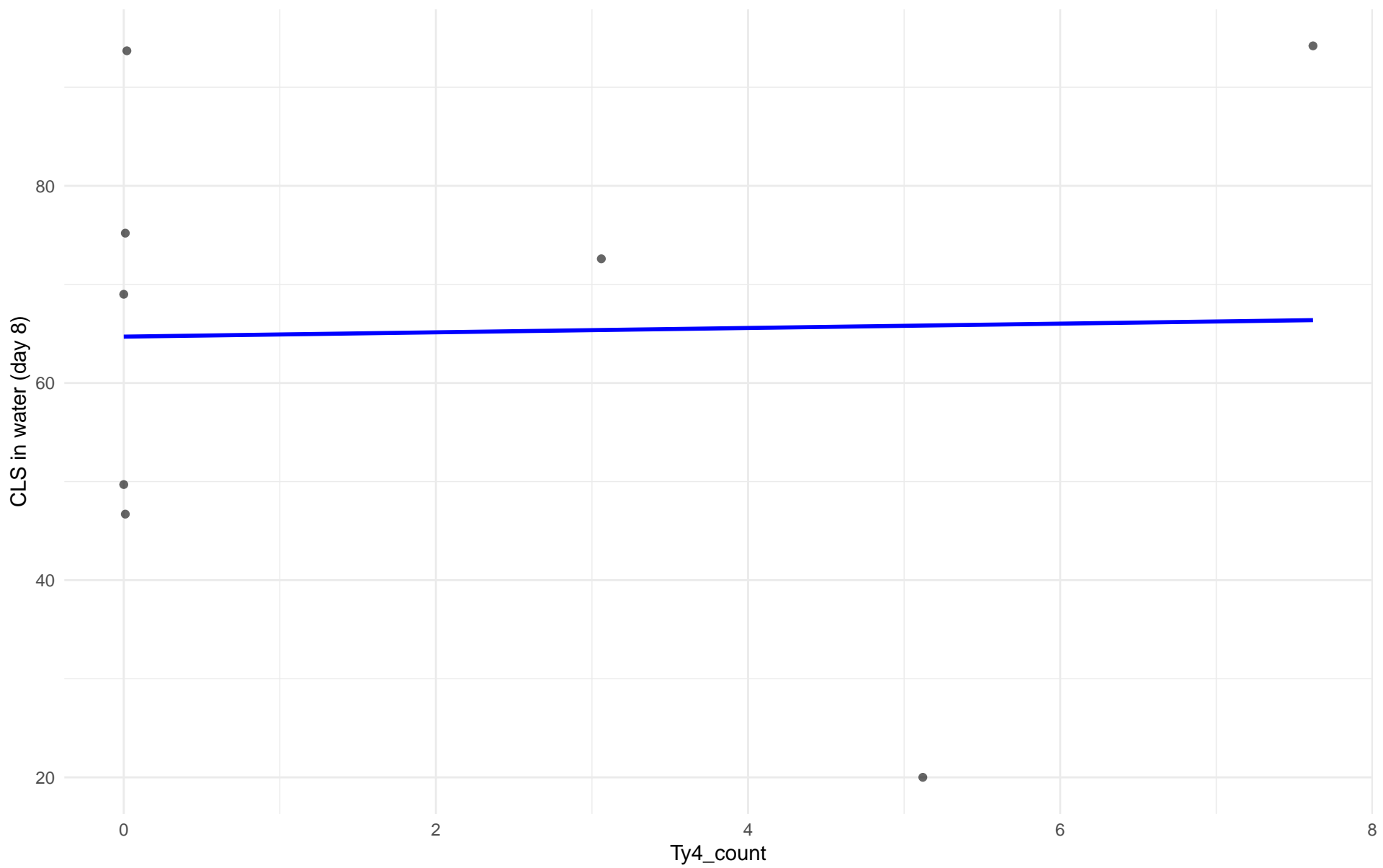
Insuficientes datos para Ty4_count vs CLS in water (day 8) en 16.CHNI

Insuficientes datos para Ty4_count vs CLS in water (day 8) en 20.CHNV

Ty4_count vs CLS in water (day 8)

Clado: 24.Asian_islands

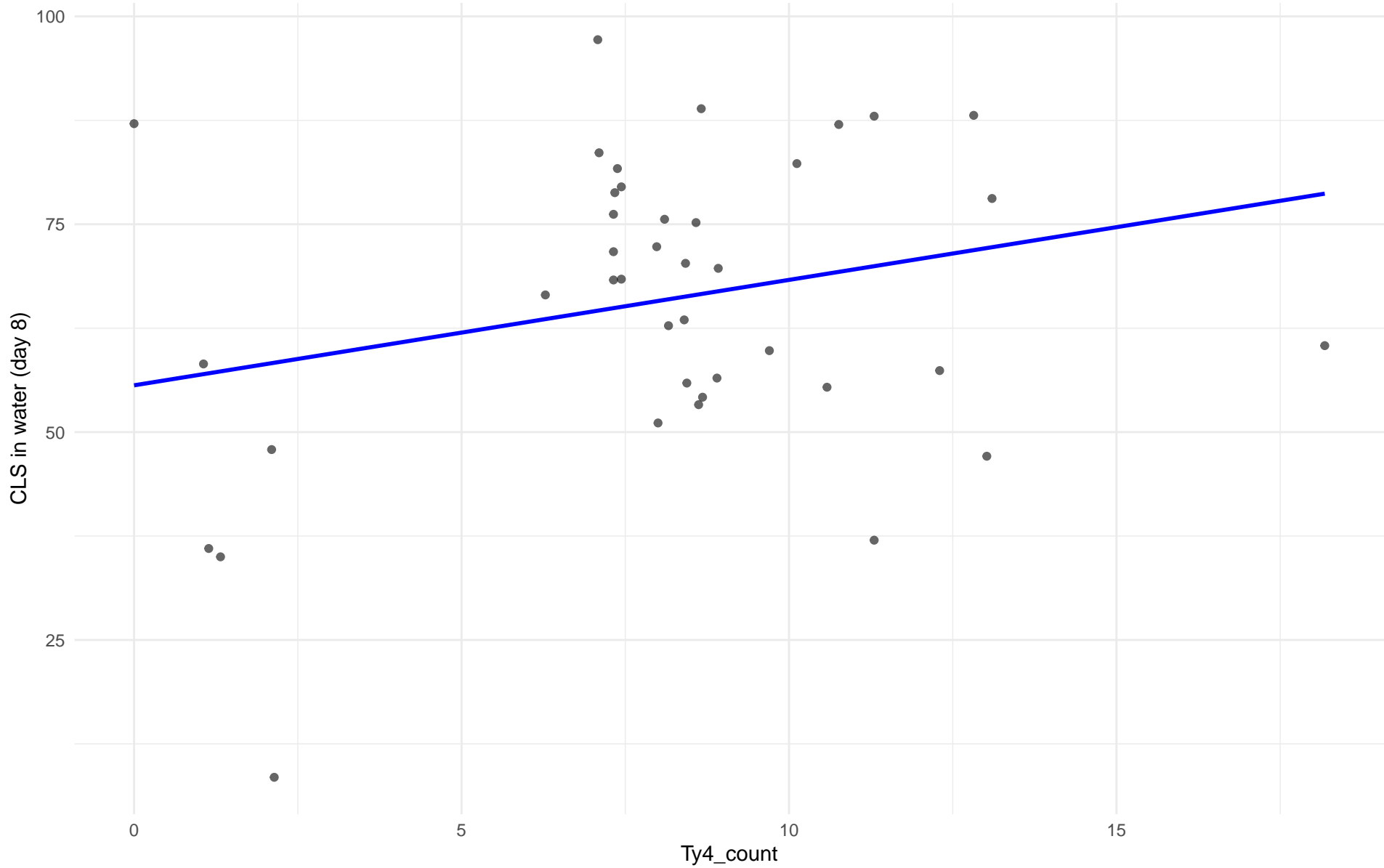
$r = 0.026$ | $p = 0.951$ | $m = 0.22$



Ty4_count vs CLS in water (day 8)

Clado: 25.Sake

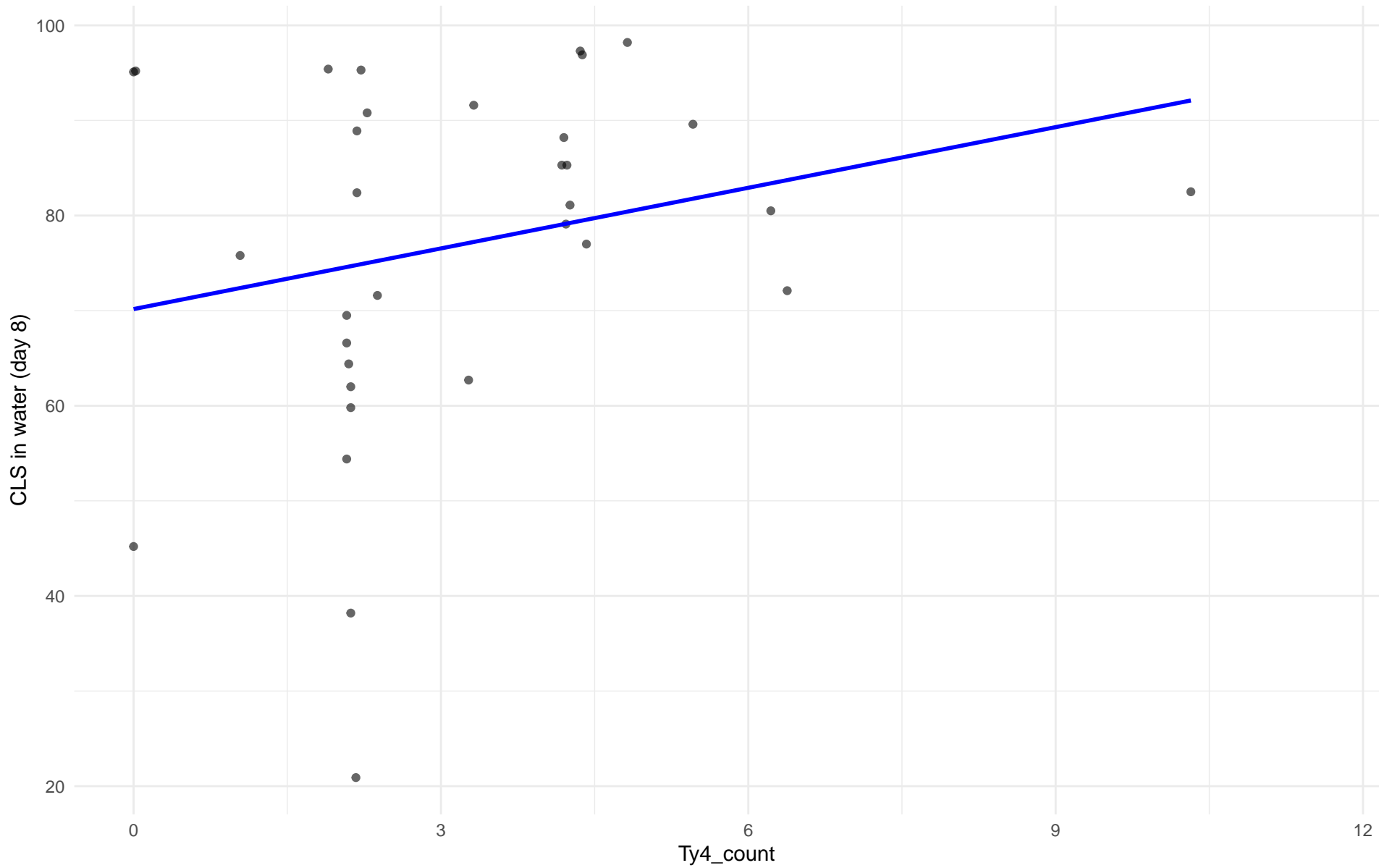
$r = 0.256$ | $p = 0.11$ | $m = 1.268$



Ty4_count vs CLS in water (day 8)

Clado: 26.Asian_fermentation

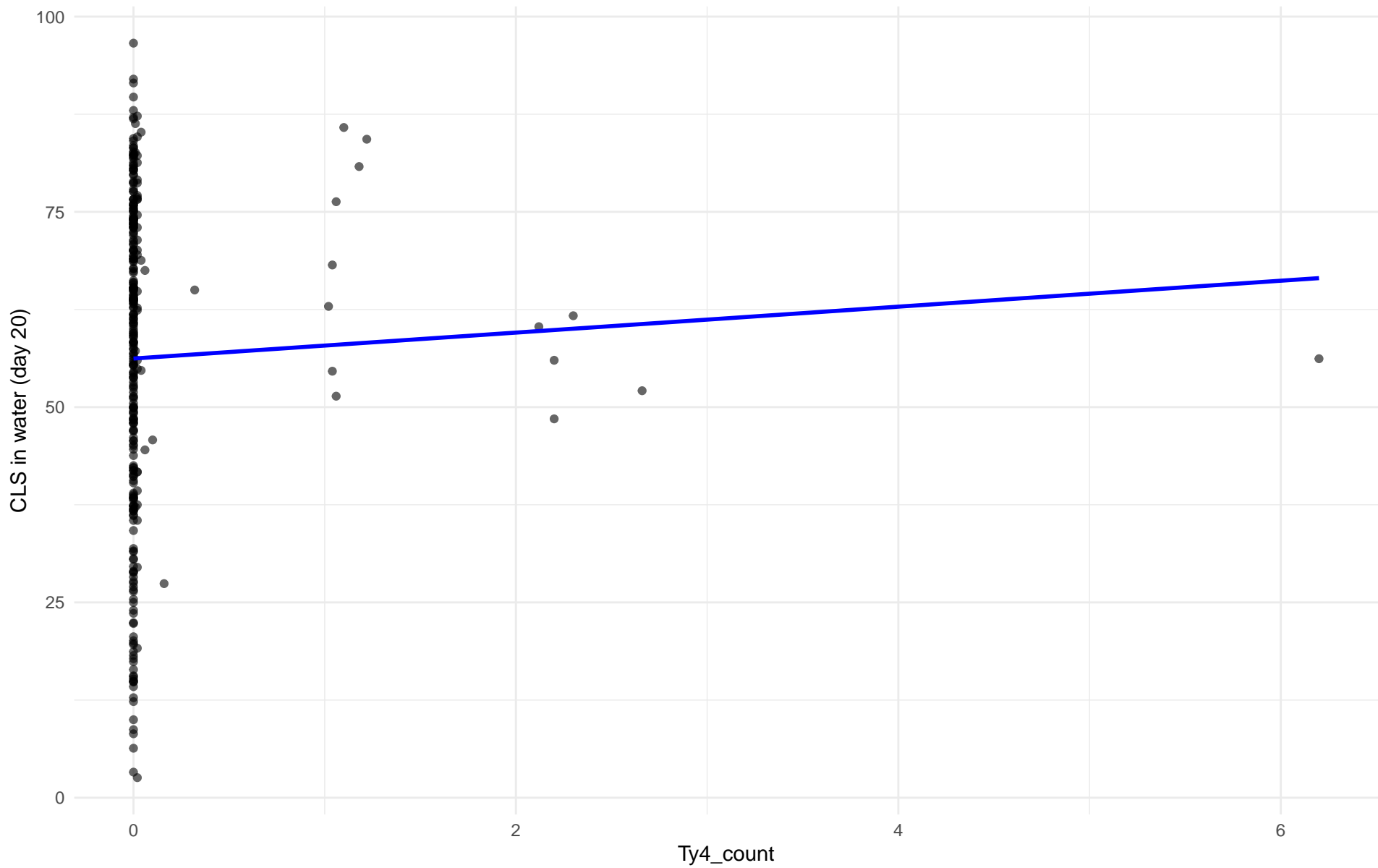
$r = 0.239$ | $p = 0.181$ | $m = 2.125$



Ty4_count vs CLS in water (day 20)

Clado: 01.Wine_European

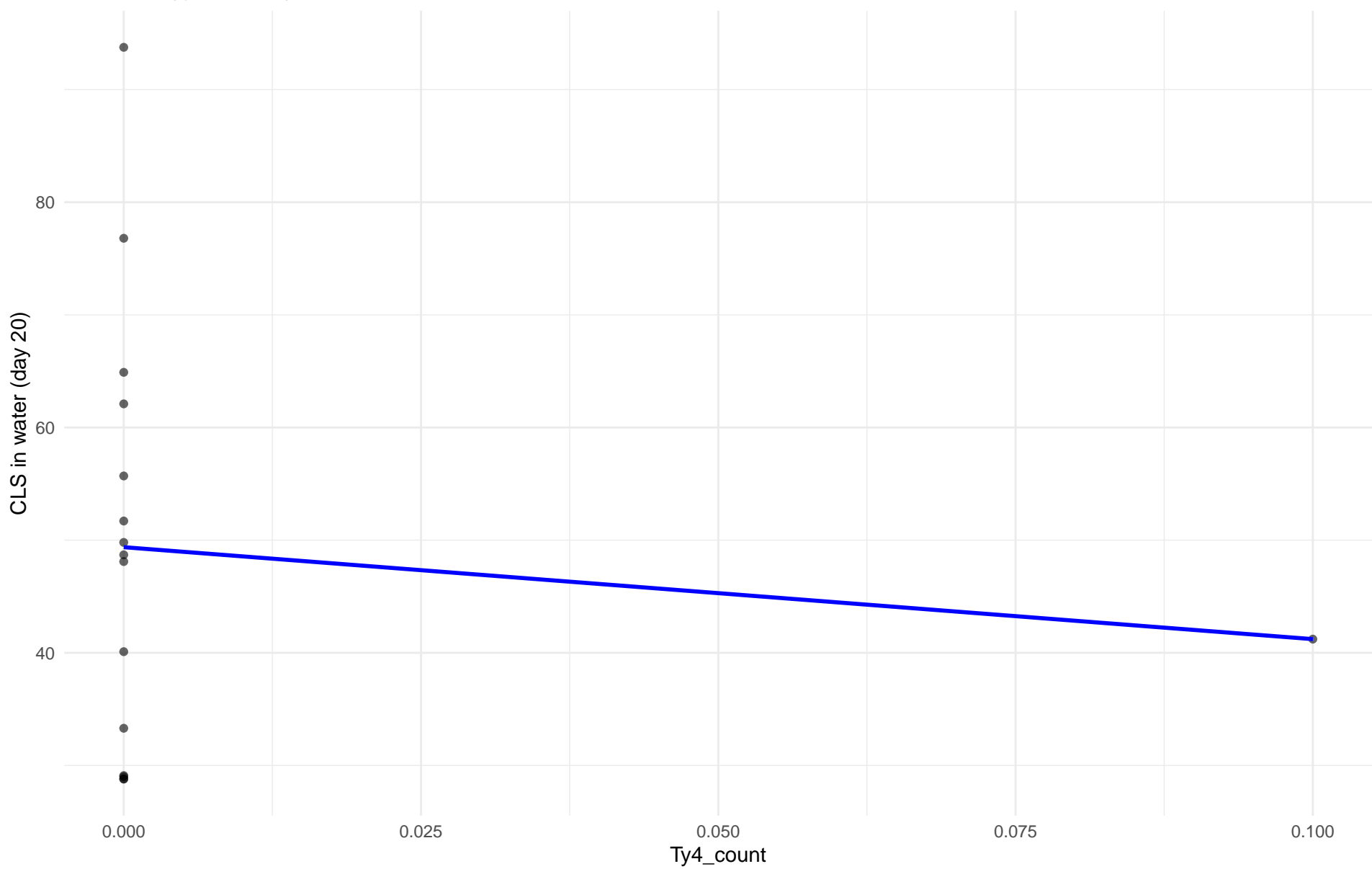
$r = 0.039$ | $p = 0.493$ | $m = 1.66$



Ty4_count vs CLS in water (day 20)

Clado: 02.Alpechin

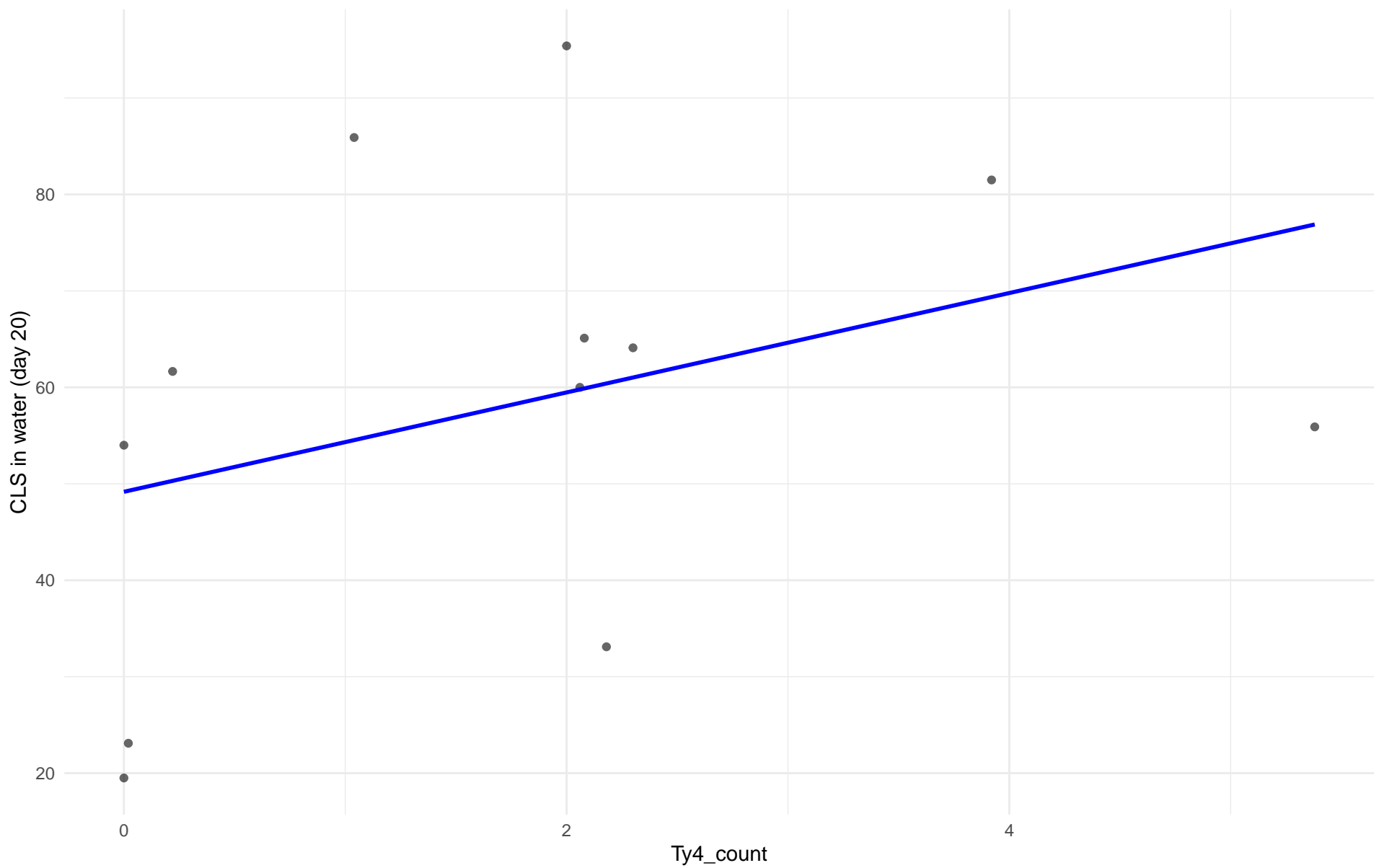
$r = -0.109$ | $p = 0.688$ | $m = -81.631$



Ty4_count vs CLS in water (day 20)

Clado: M1.Mosaic_Region_1

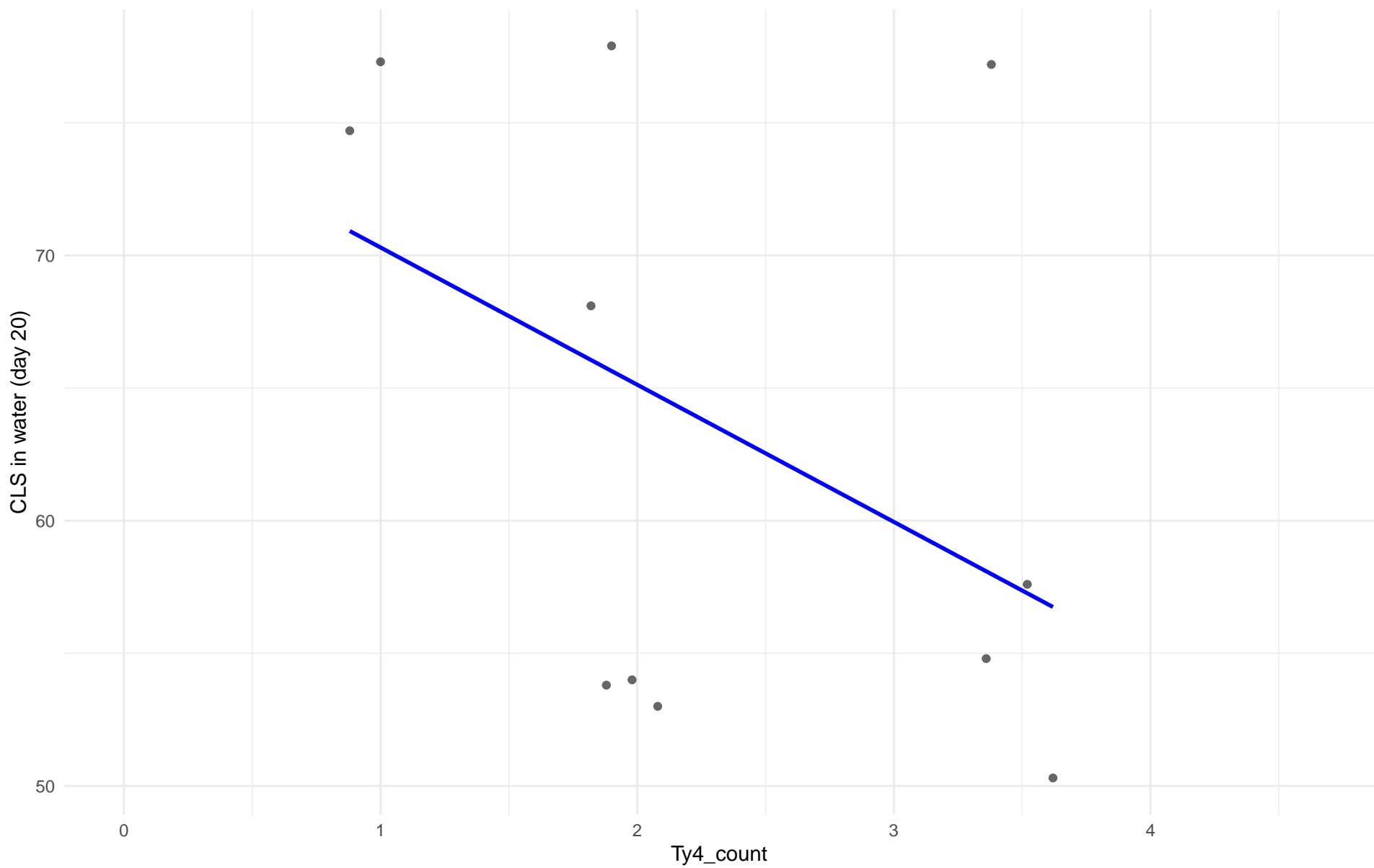
$r = 0.363$ | $p = 0.247$ | $m = 5.152$



Ty4_count vs CLS in water (day 20)

Clado: 03.Brazilian_Bioethanol

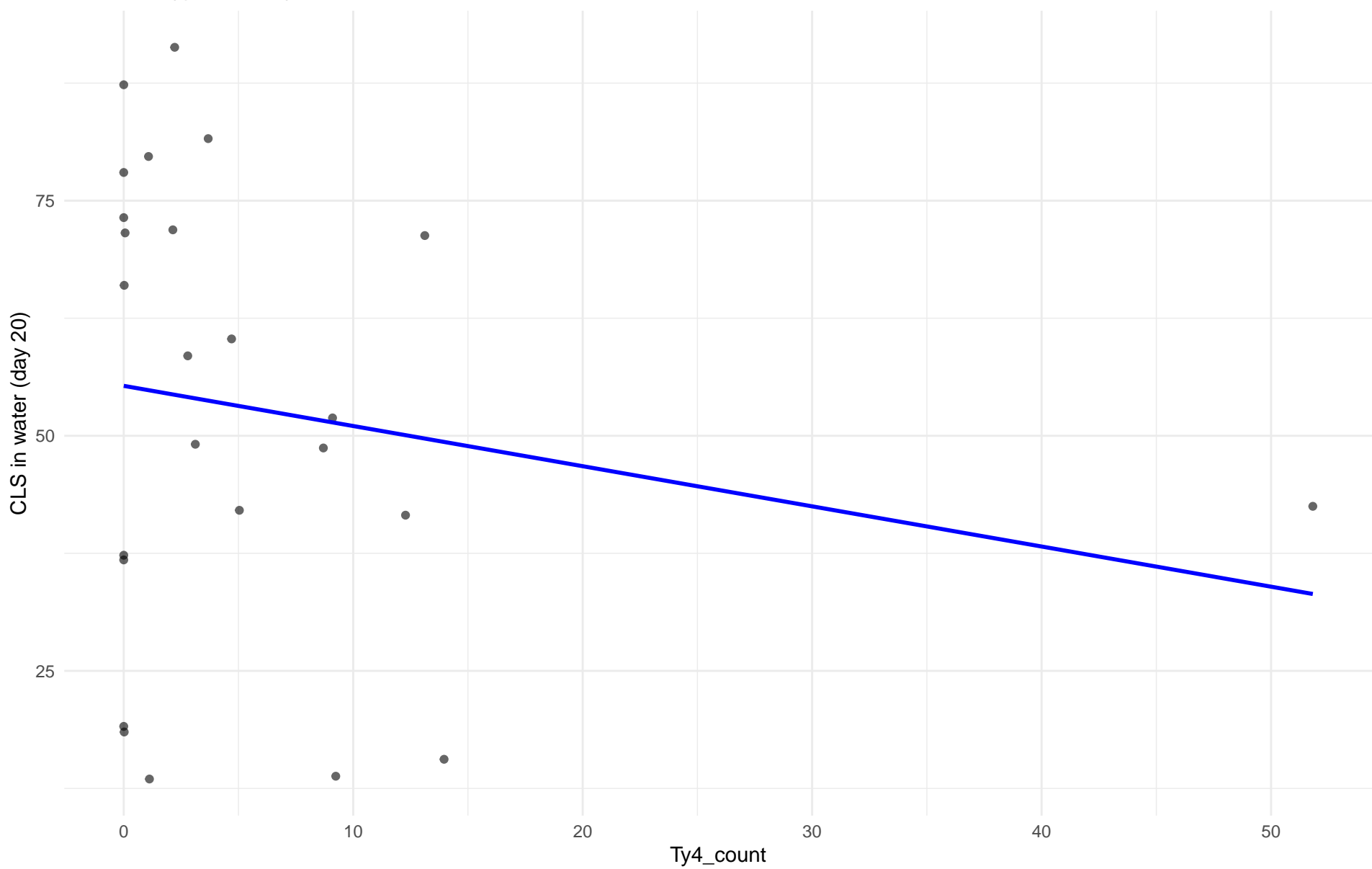
$r = -0.45$ | $p = 0.164$ | $m = -5.173$



Ty4_count vs CLS in water (day 20)

Clado: 99.Other

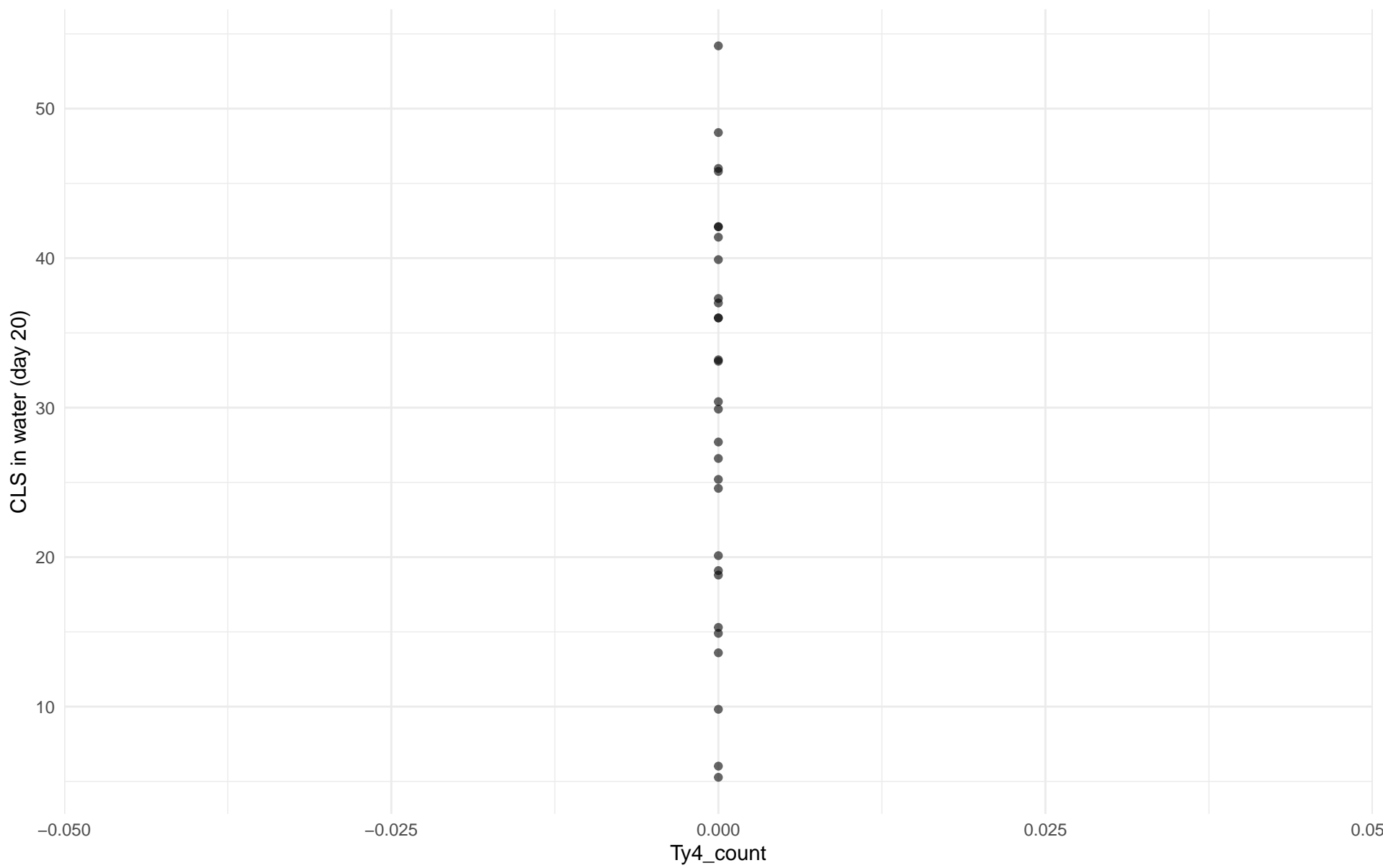
$r = -0.186$ | $p = 0.373$ | $m = -0.427$



Ty4_count vs CLS in water (day 20)

Clado: 05.French_Dairy

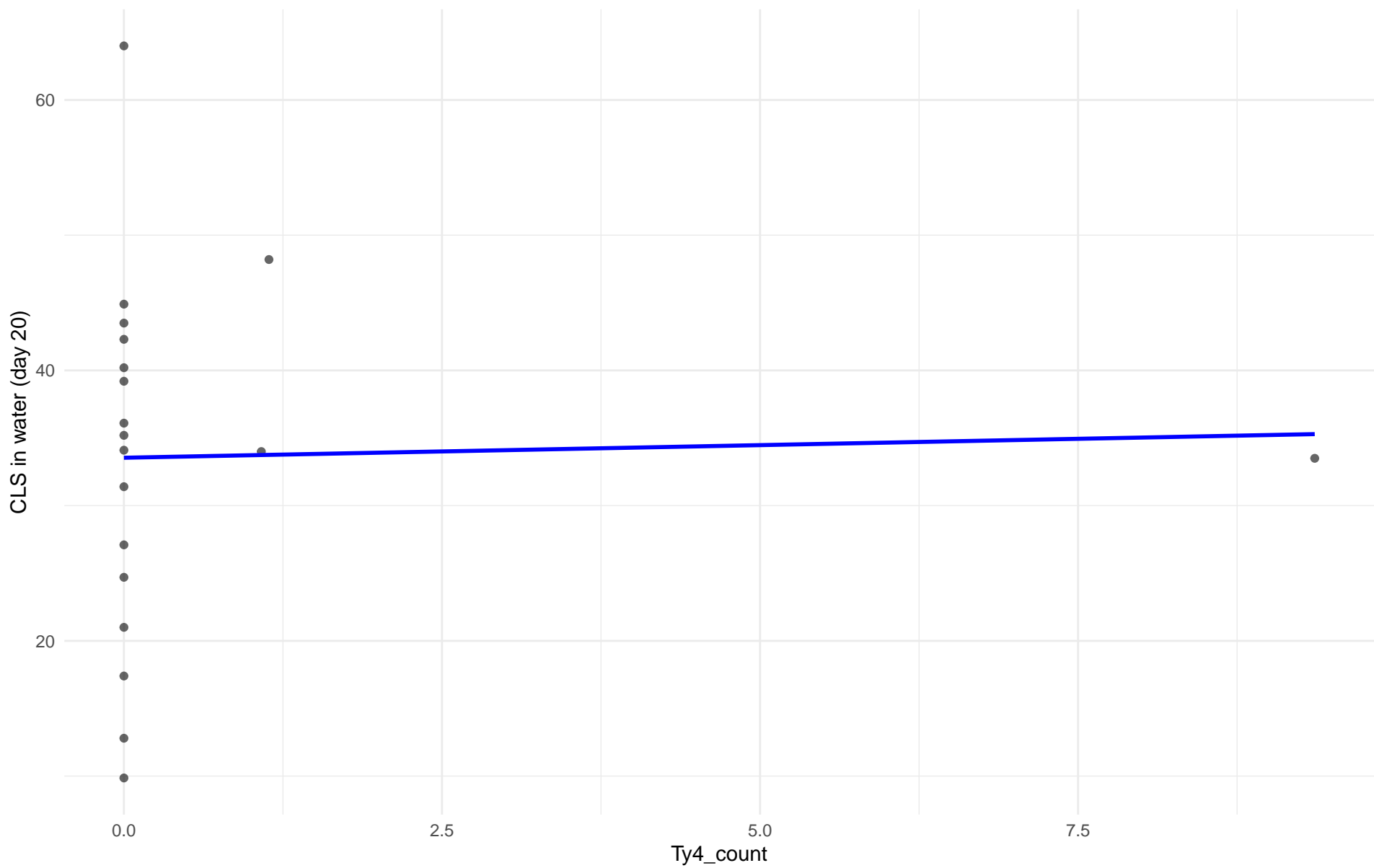
r = NA | p = NA | m = NA



Ty4_count vs CLS in water (day 20)

Clado: 06.African_beer

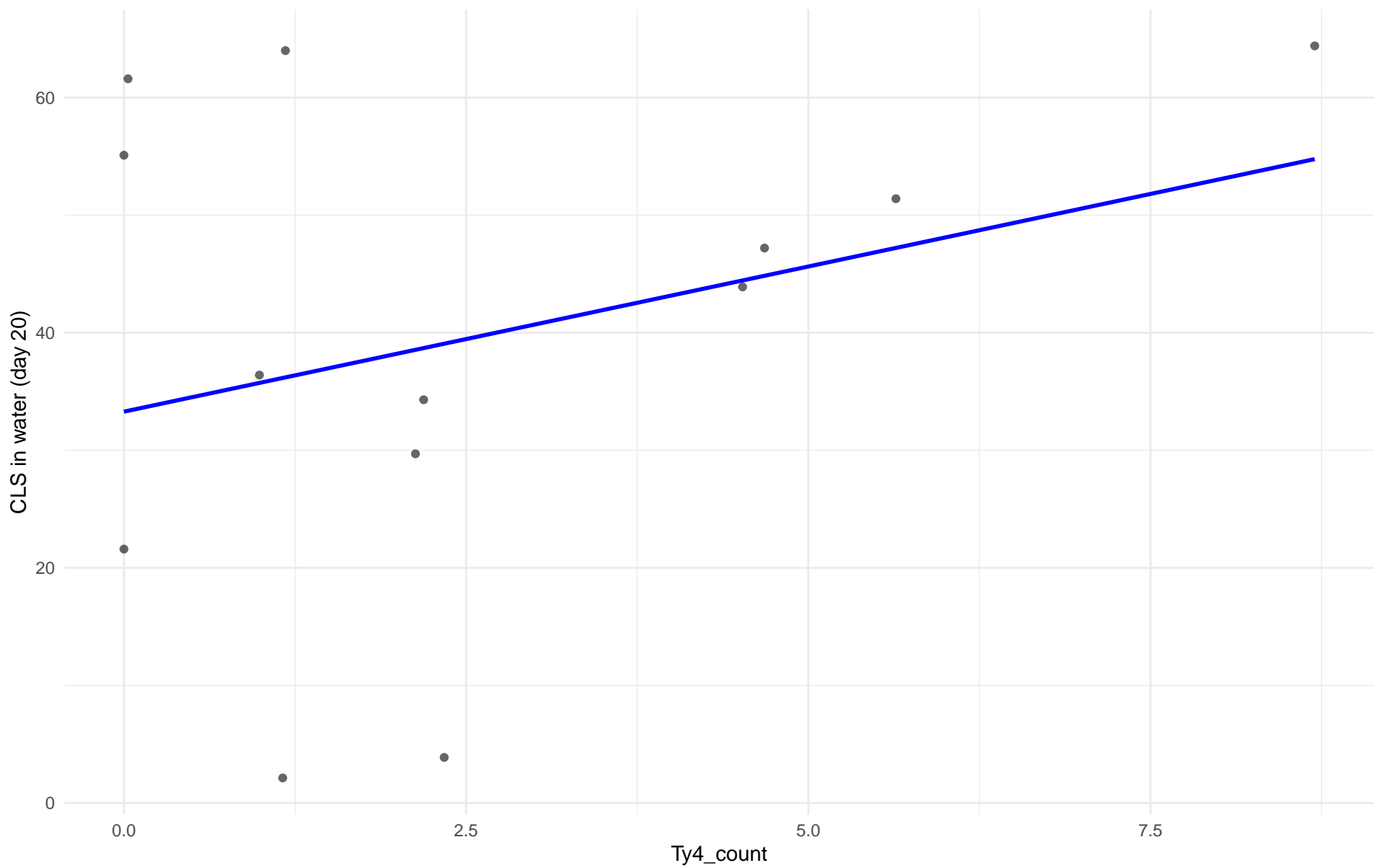
$r = 0.031$ | $p = 0.901$ | $m = 0.187$



Ty4_count vs CLS in water (day 20)

Clado: 07.Mosaic_beer

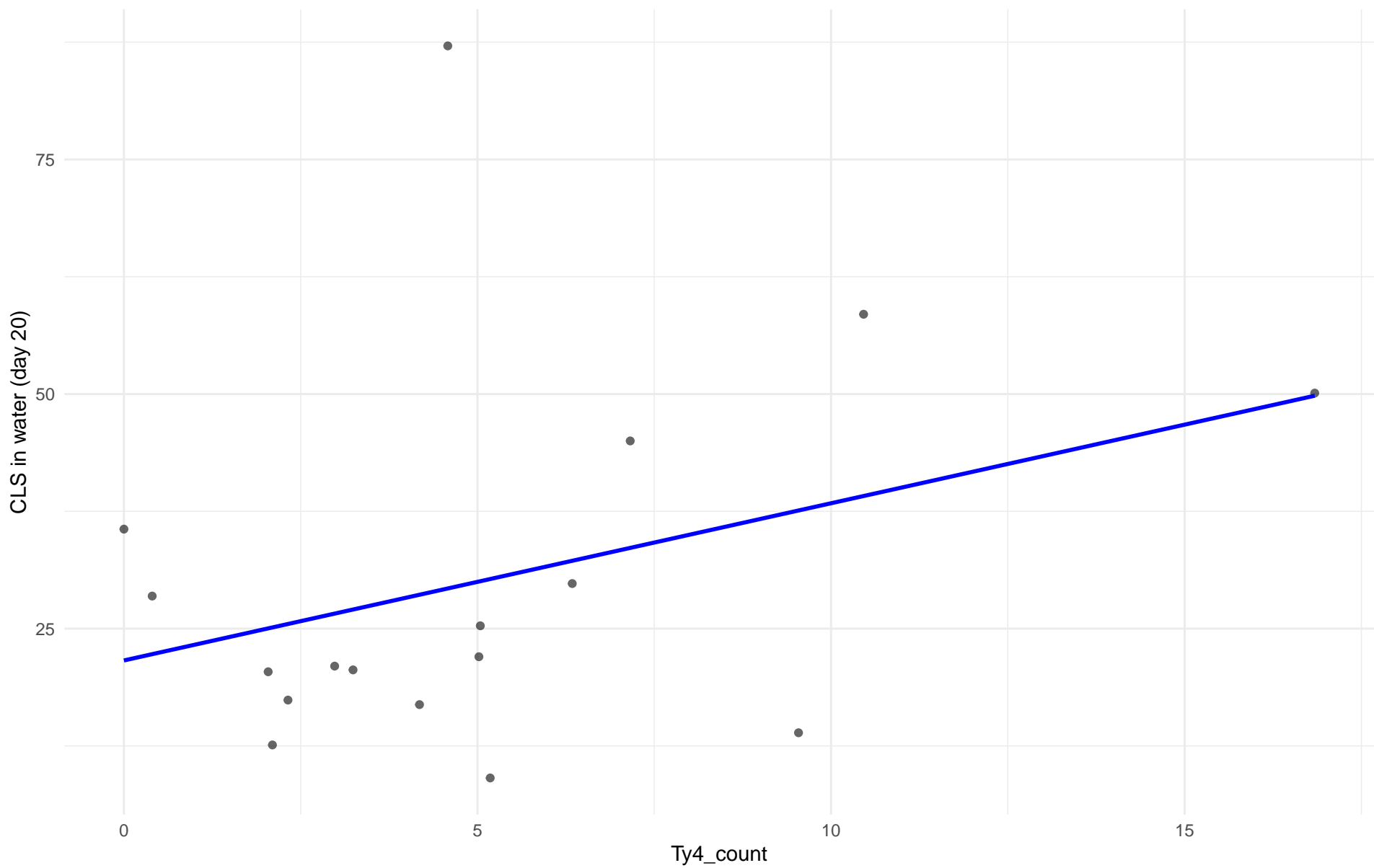
$r = 0.307$ | $p = 0.308$ | $m = 2.469$



Ty4_count vs CLS in water (day 20)

Clado: M2.Mosaic_Region_2

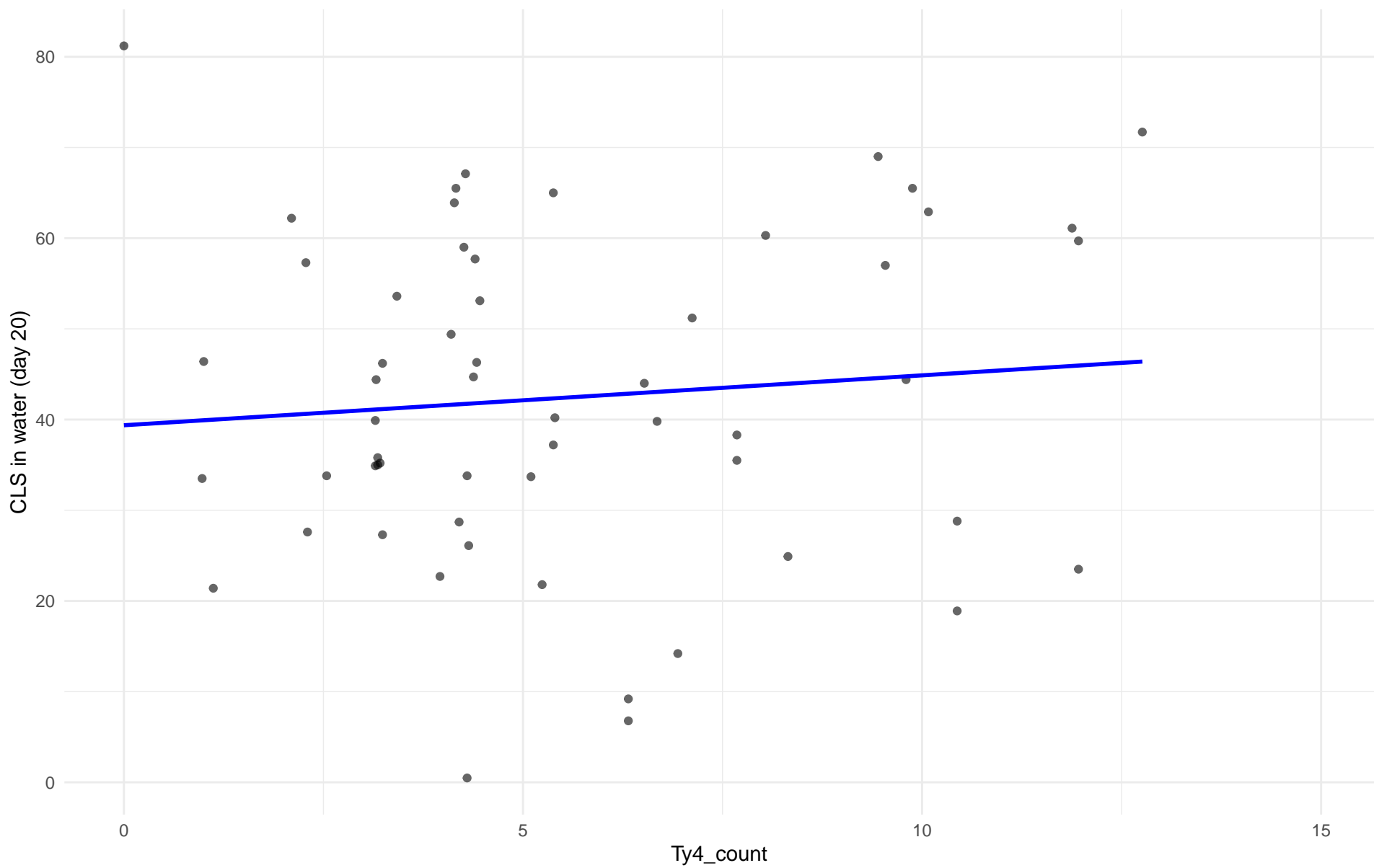
$r = 0.347$ | $p = 0.172$ | $m = 1.675$



Ty4_count vs CLS in water (day 20)

Clado: 08.Mixed_origin

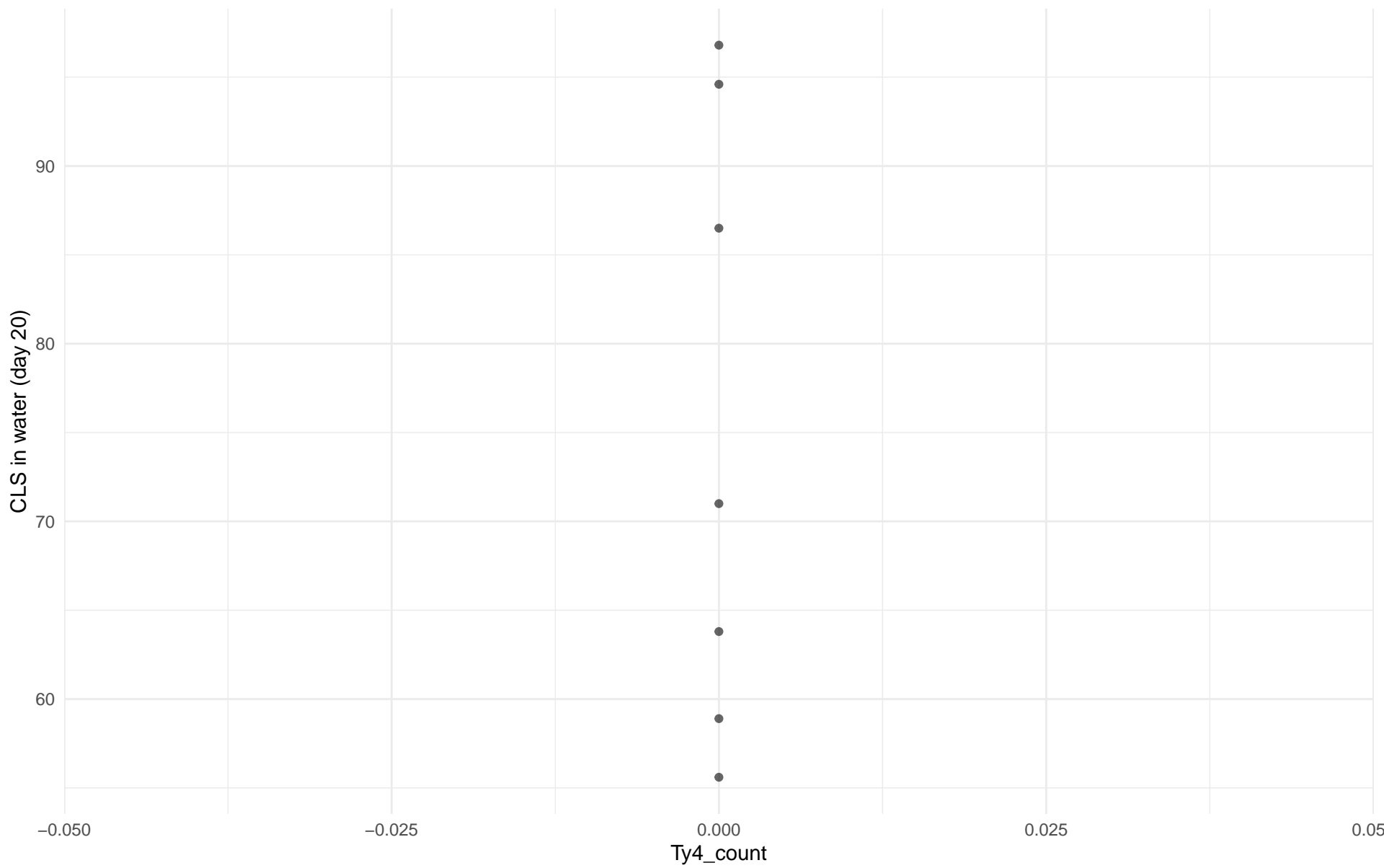
$r = 0.096$ | $p = 0.477$ | $m = 0.55$



Ty4_count vs CLS in water (day 20)

Clado: 09.Mexican_Agave

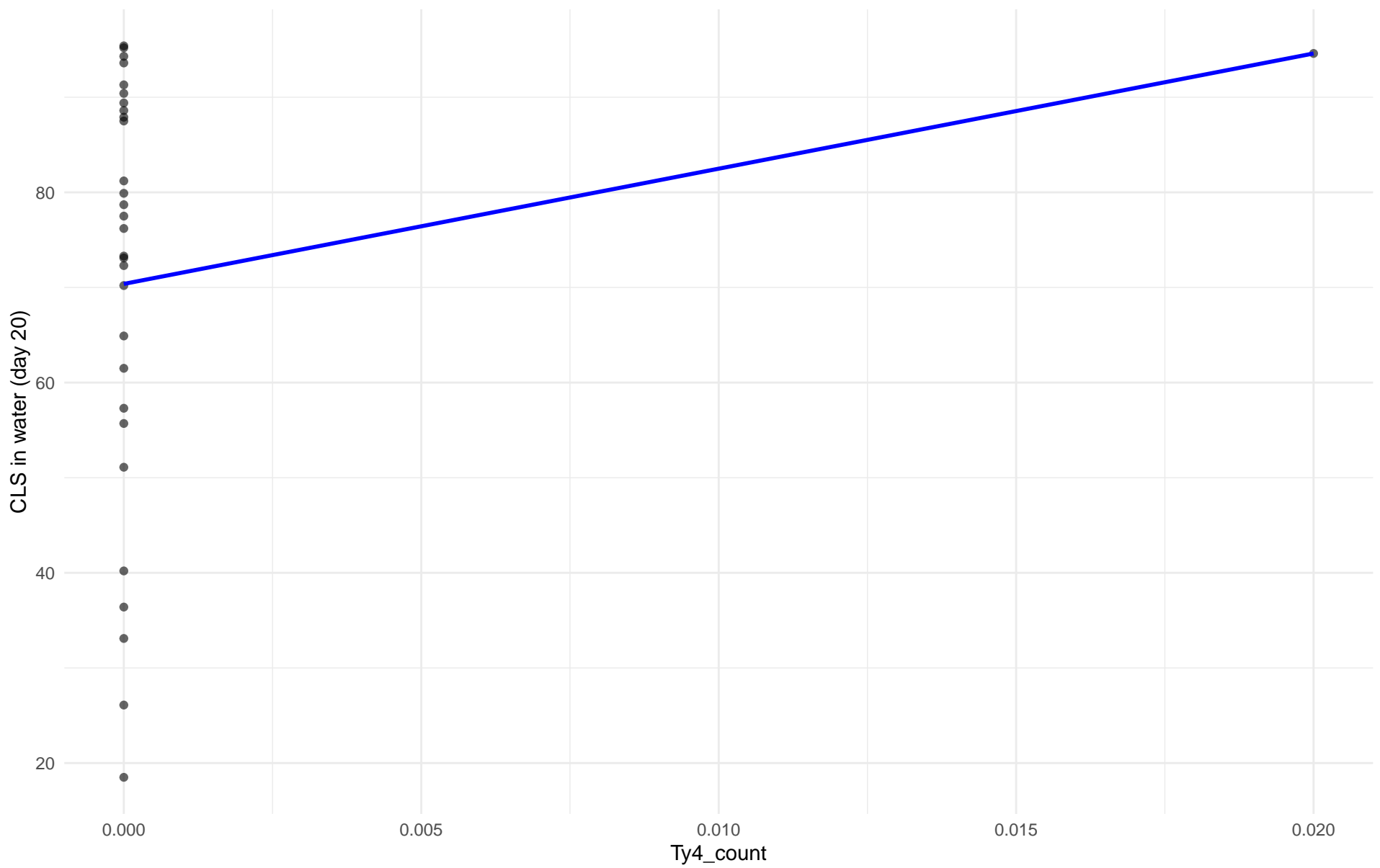
r = NA | p = NA | m = NA



Ty4_count vs CLS in water (day 20)

Clado: 10.French_Guiana_human

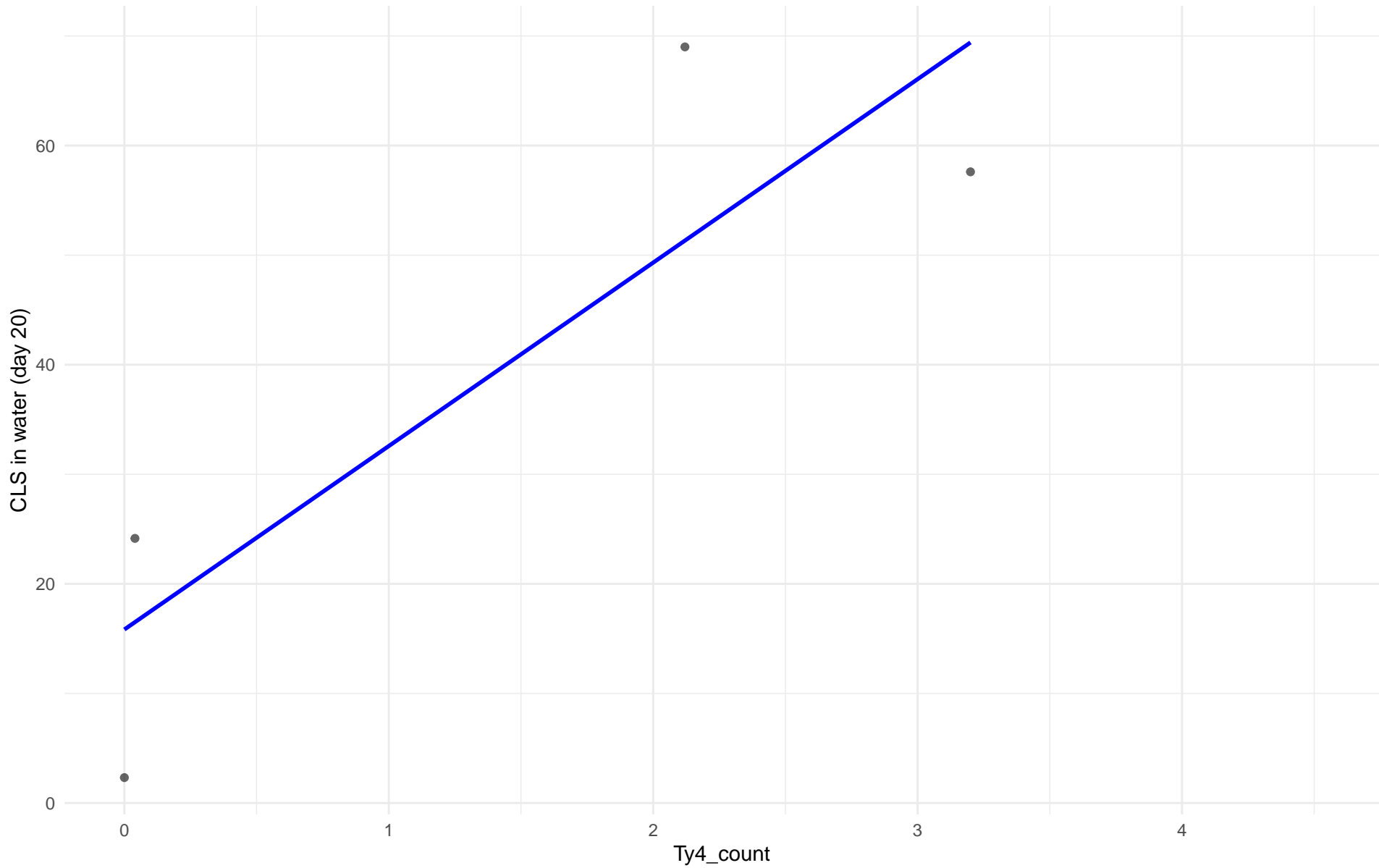
$r = 0.198$ | $p = 0.293$ | $m = 1211.379$



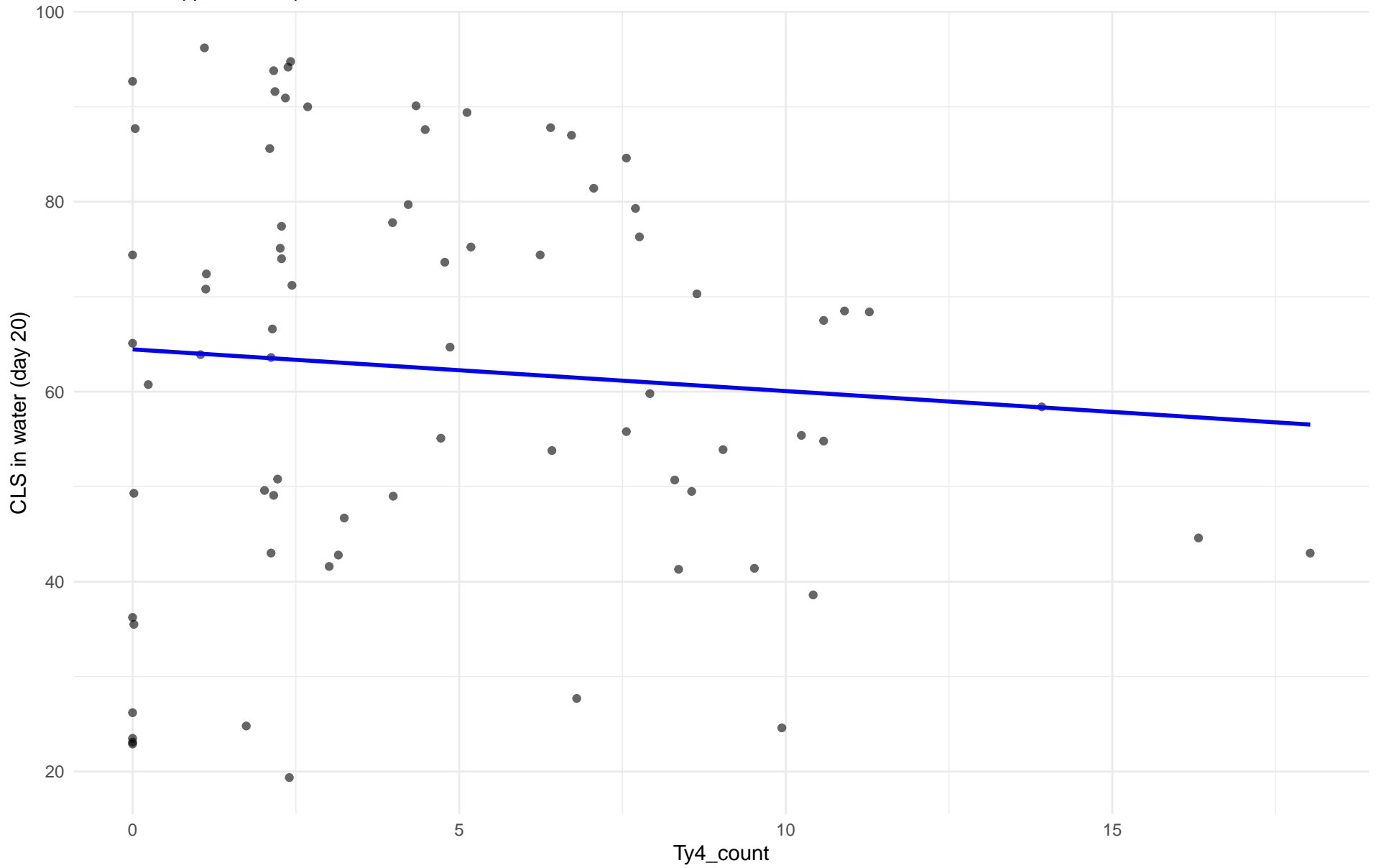
Ty4_count vs CLS in water (day 20)

Clado: 11.Ale_beer

$r = 0.868$ | $p = 0.132$ | $m = 16.741$



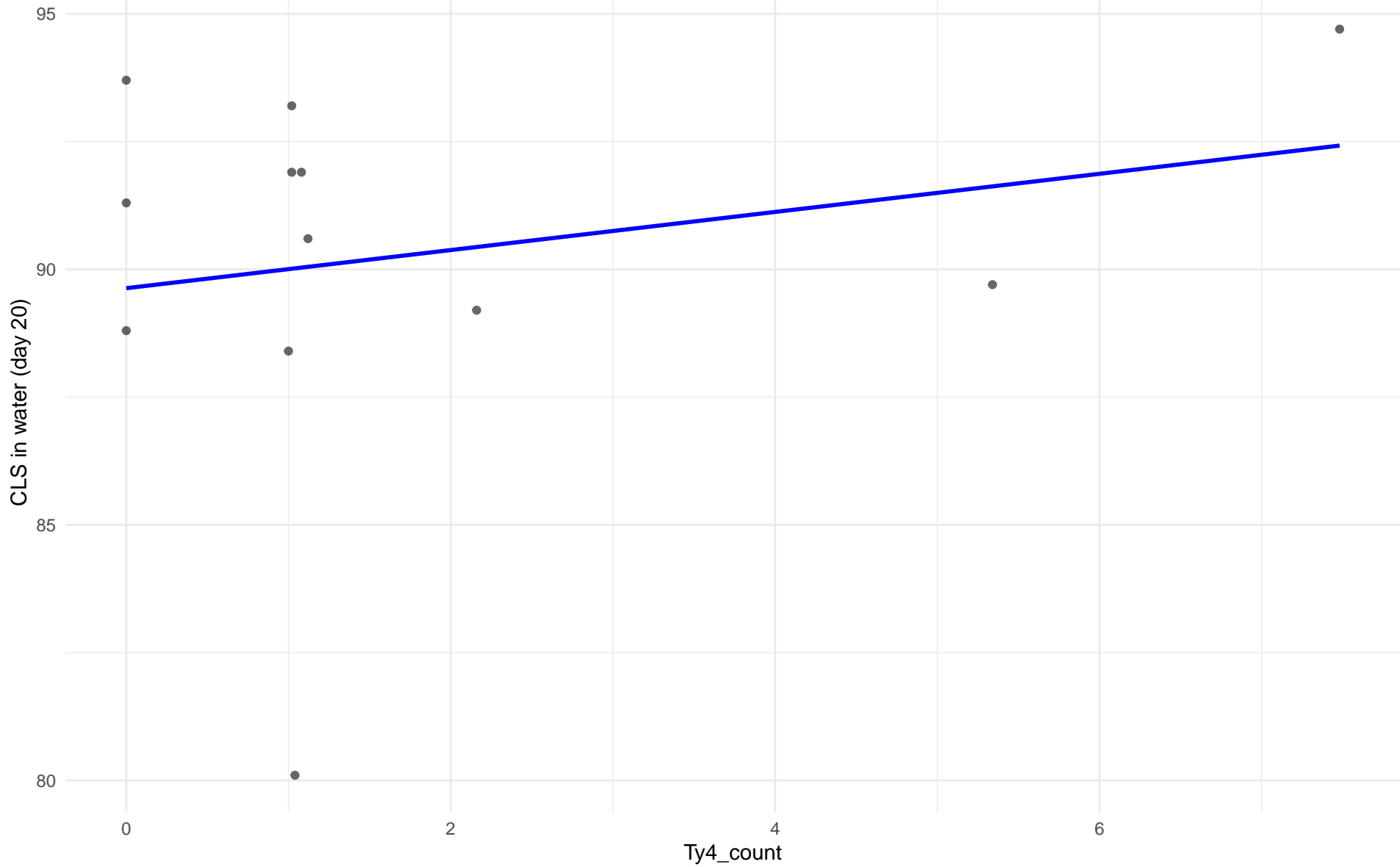
$r = -0.084$ | $p = 0.473$ | $m = -0.439$



Ty4_count vs CLS in water (day 20)

Clado: 12.West_African_cocoa

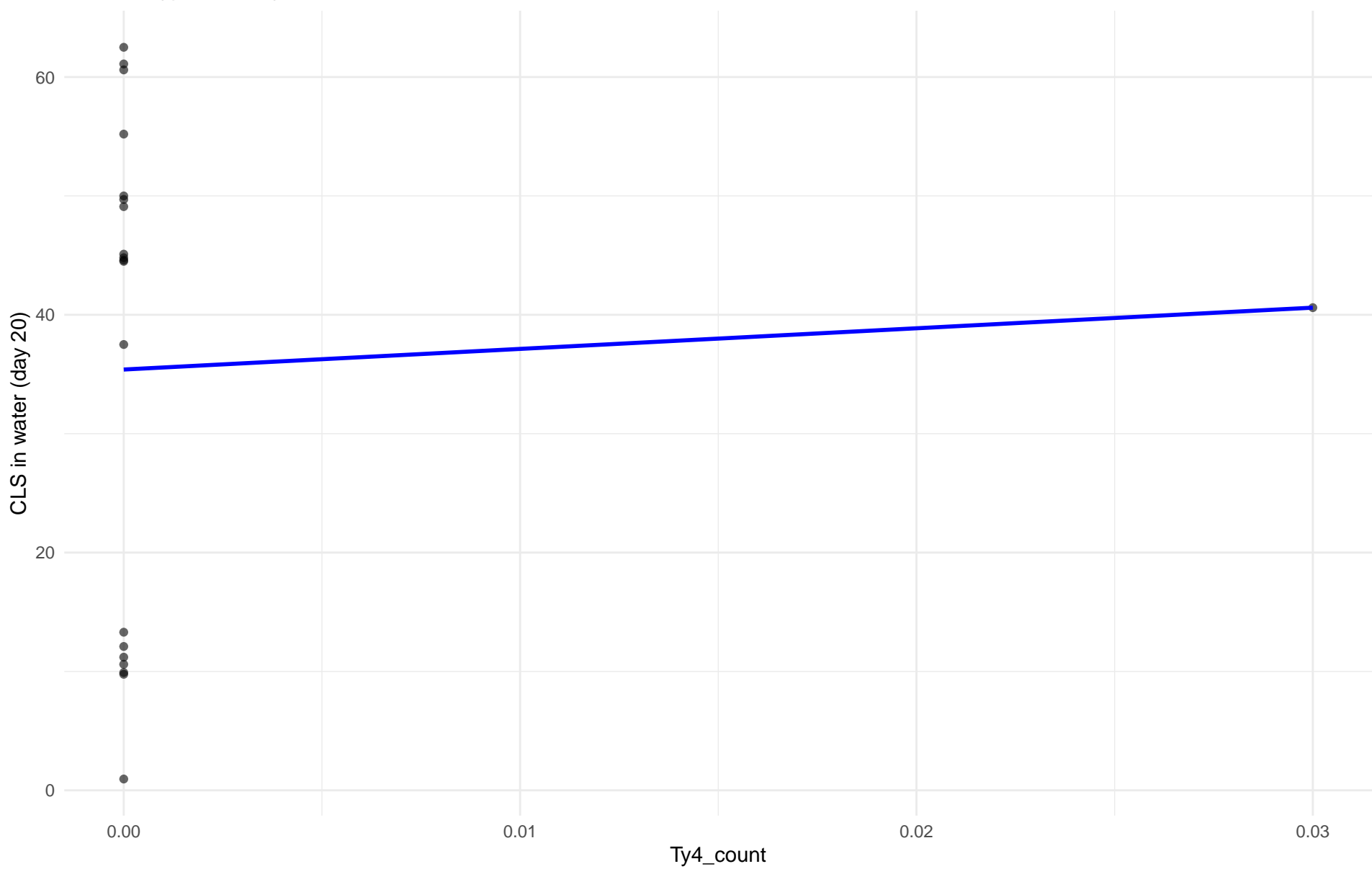
$r = 0.227$ | $p = 0.478$ | $m = 0.373$



Ty4_count vs CLS in water (day 20)

Clado: 13.African_palm_wine

$r = 0.056$ | $p = 0.814$ | $m = 173.484$



Insuficientes datos para Ty4_count vs CLS in water (day 20) en 14.CHNIII

Insuficientes datos para Ty4_count vs CLS in water (day 20) en 15.CHNII

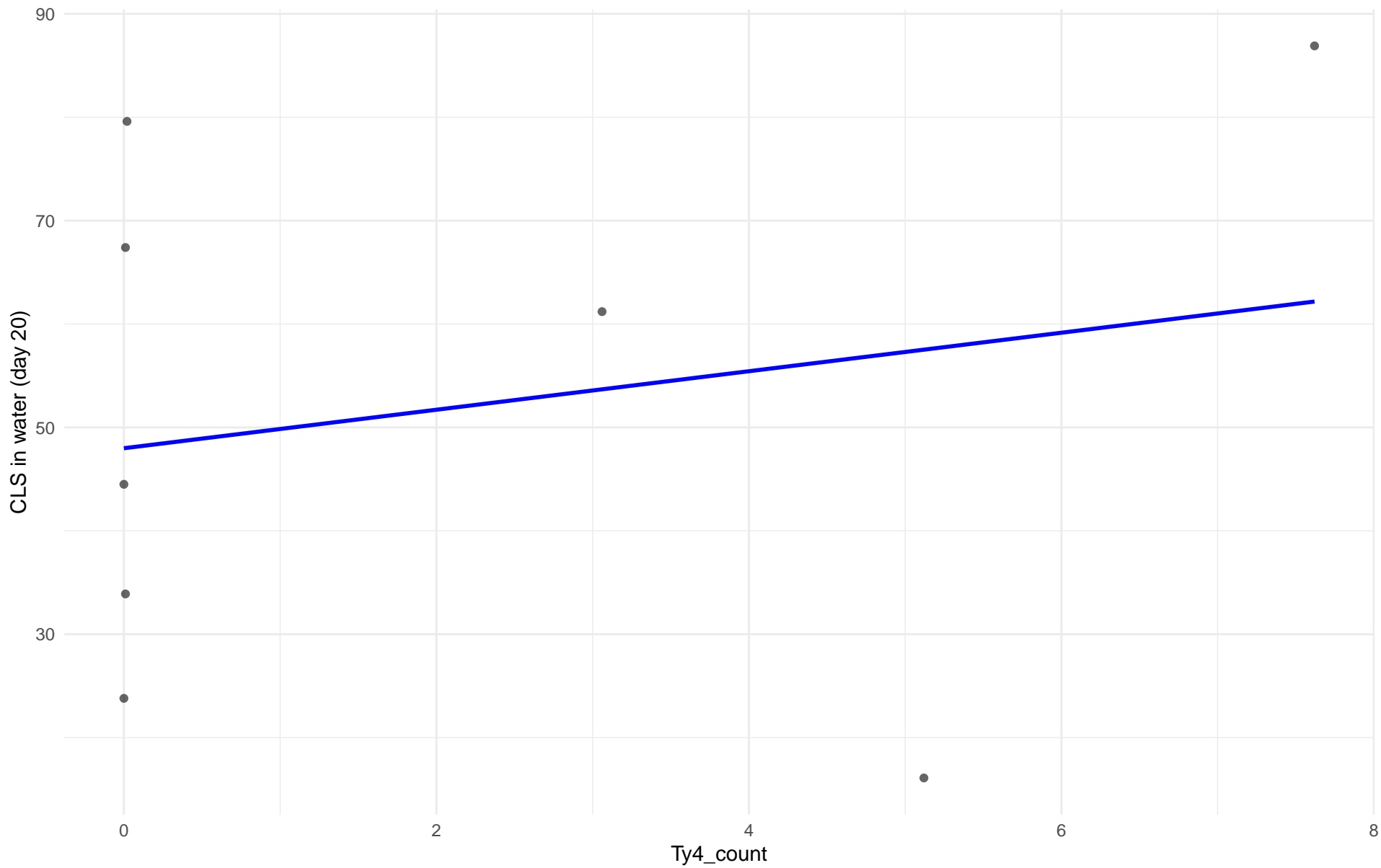
Insuficientes datos para Ty4_count vs CLS in water (day 20) en 16.CHNI

Insuficientes datos para Ty4_count vs CLS in water (day 20) en 20.CHNV

Ty4_count vs CLS in water (day 20)

Clado: 24.Asian_islands

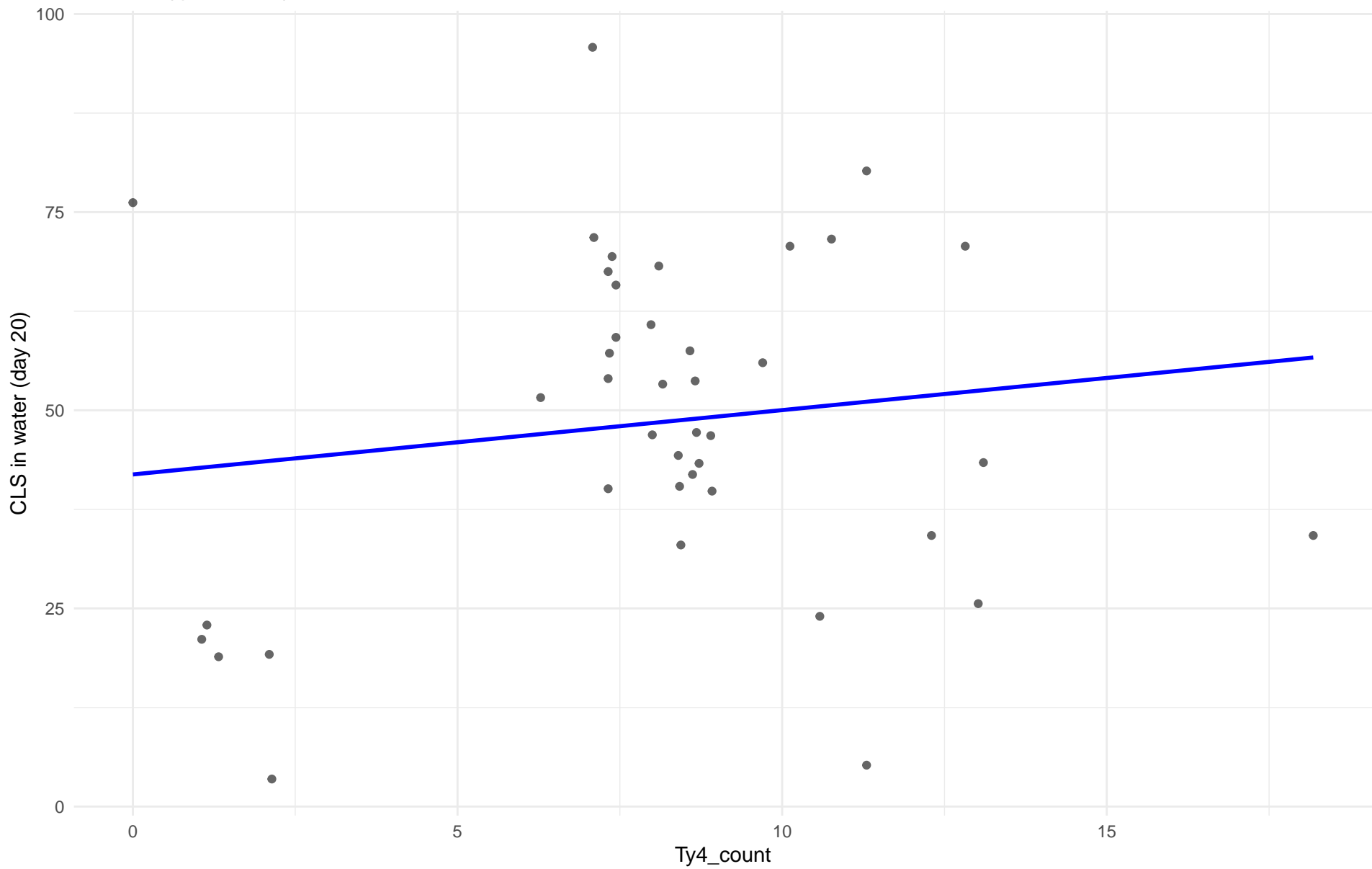
$r = 0.213$ | $p = 0.613$ | $m = 1.862$



Ty4_count vs CLS in water (day 20)

Clado: 25.Sake

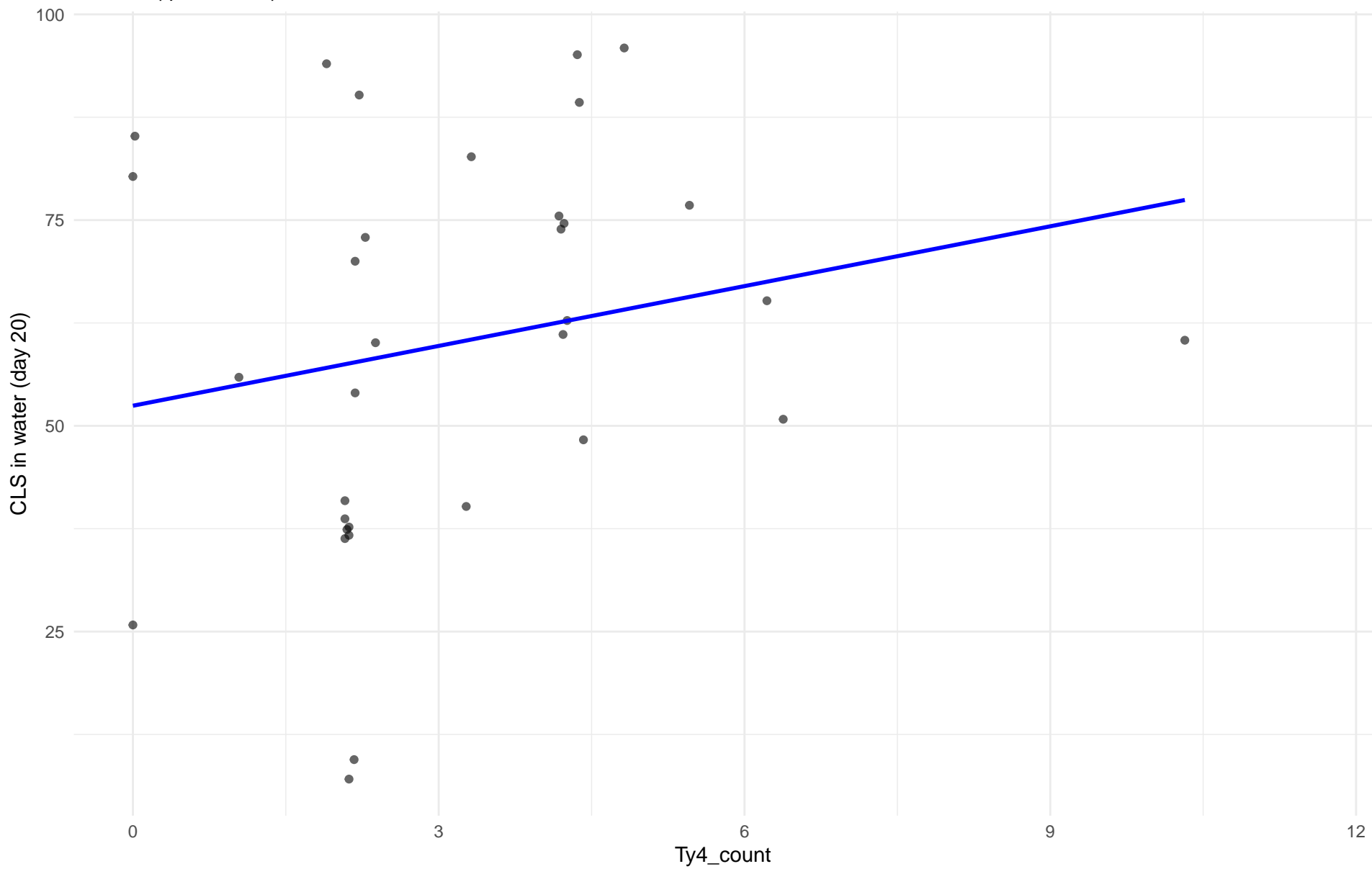
$r = 0.141$ | $p = 0.378$ | $m = 0.812$



Ty4_count vs CLS in water (day 20)

Clado: 26.Asian_fermentation

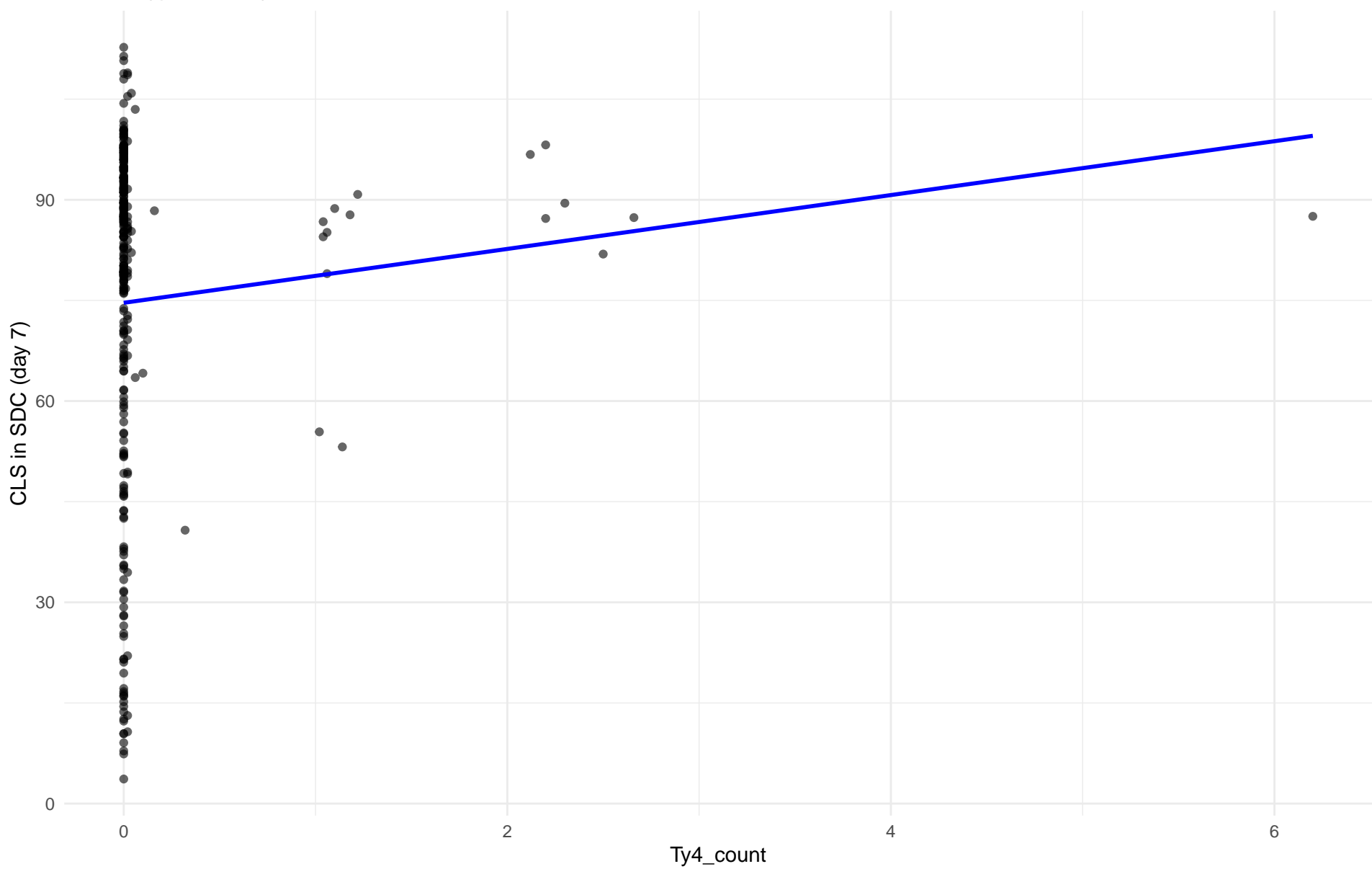
$r = 0.21$ | $p = 0.241$ | $m = 2.423$



Ty4_count vs CLS in SDC (day 7)

Clado: 01.Wine_European

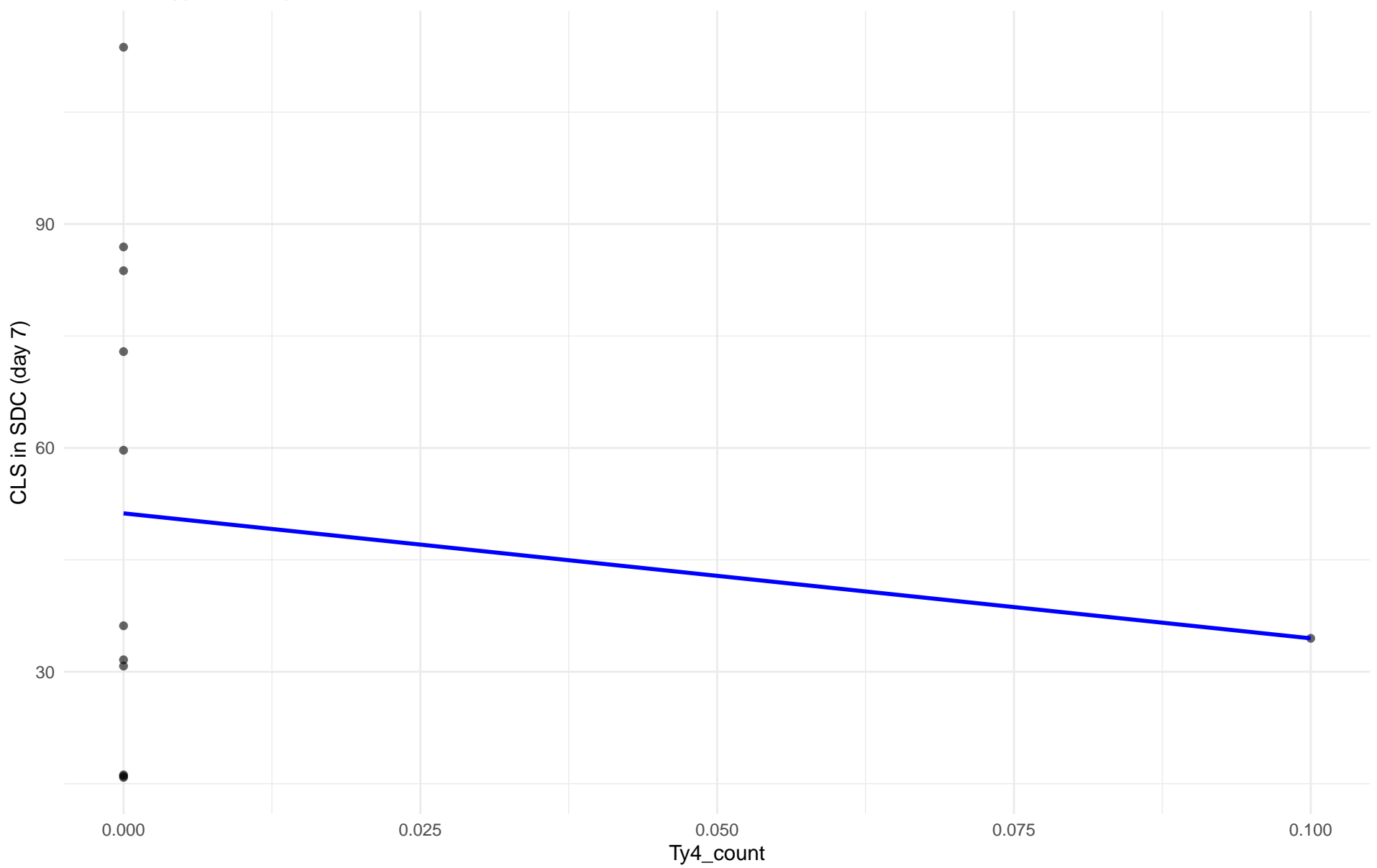
$r = 0.08$ | $p = 0.161$ | $m = 4.015$



Ty4_count vs CLS in SDC (day 7)

Clado: 02.Alpechin

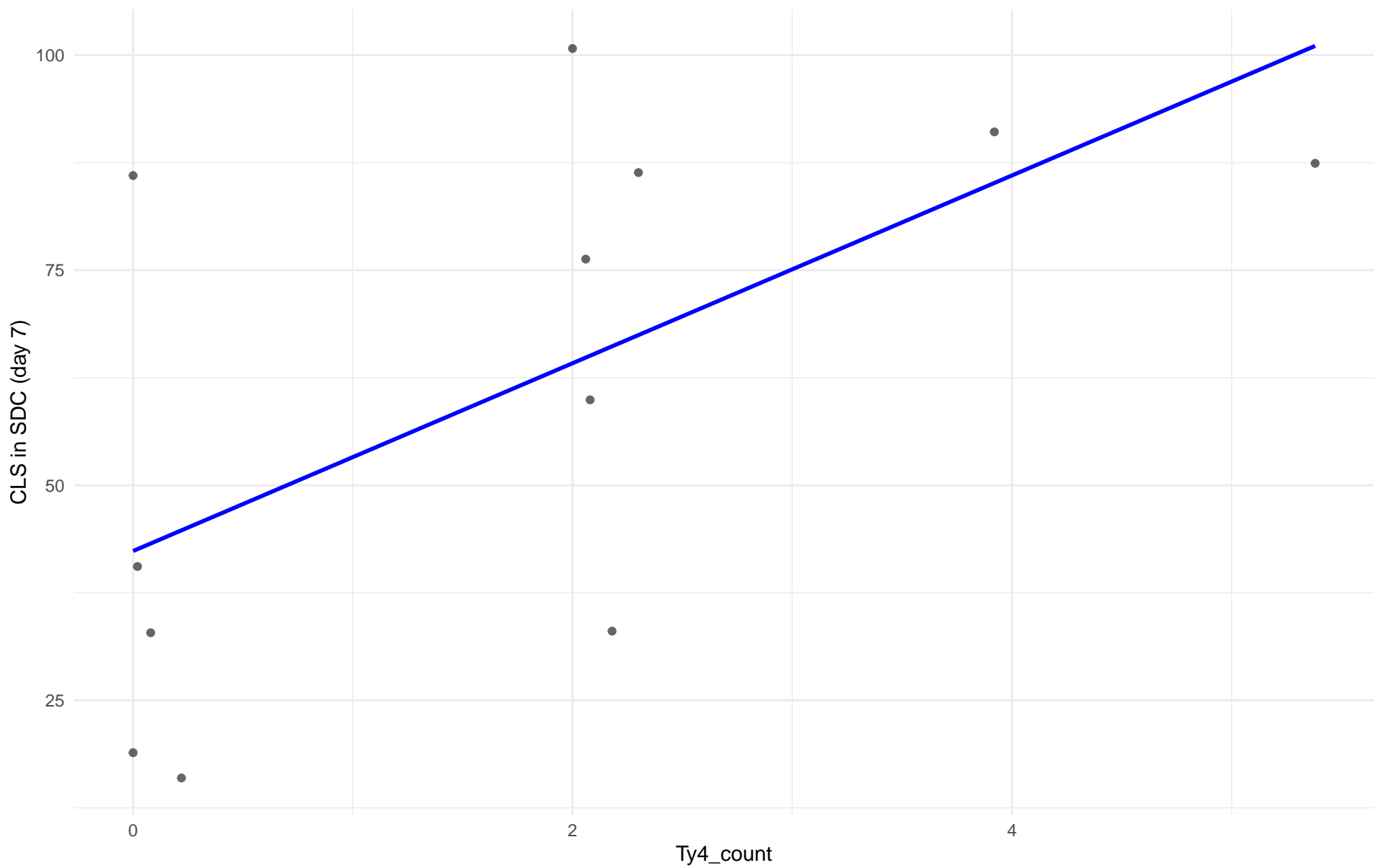
$r = -0.148$ | $p = 0.647$ | $m = -167.487$



Ty4_count vs CLS in SDC (day 7)

Clado: M1.Mosaic_Region_1

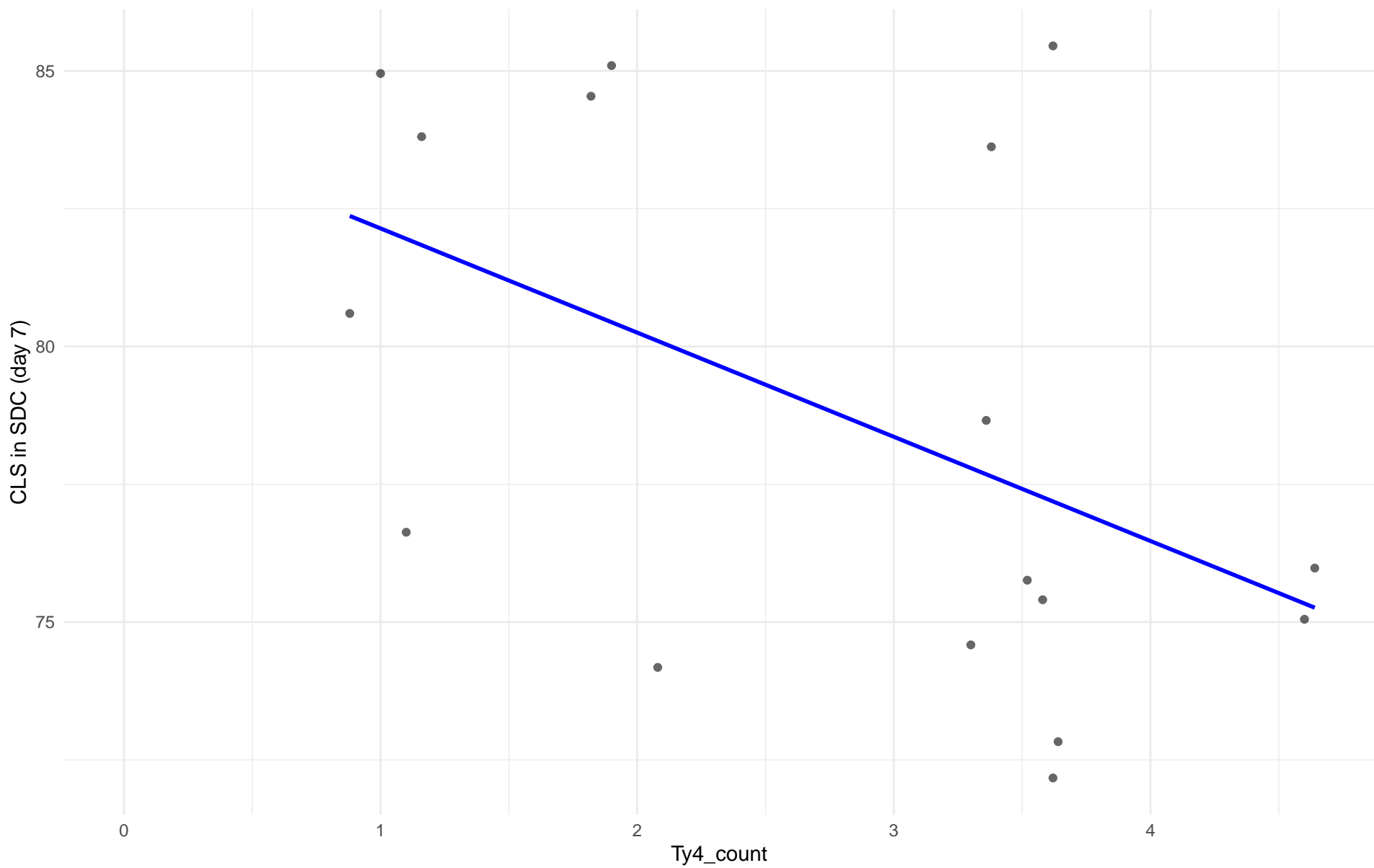
$r = 0.611$ | $p = 0.0348$ | $m = 10.915$



Ty4_count vs CLS in SDC (day 7)

Clado: 03.Brazilian_Bioethanol

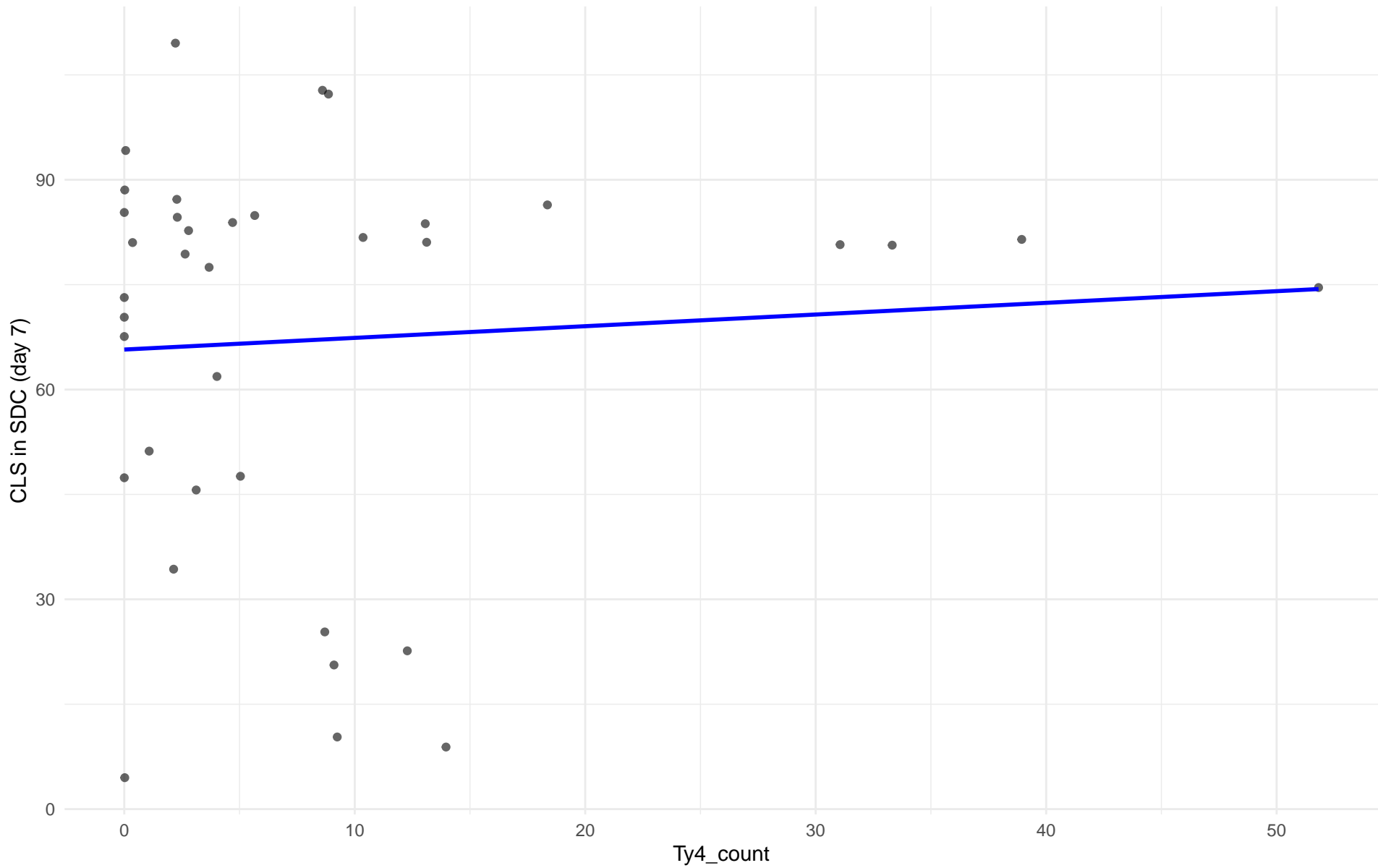
$r = -0.494$ | $p = 0.0436$ | $m = -1.89$



Ty4_count vs CLS in SDC (day 7)

Clado: 99.Other

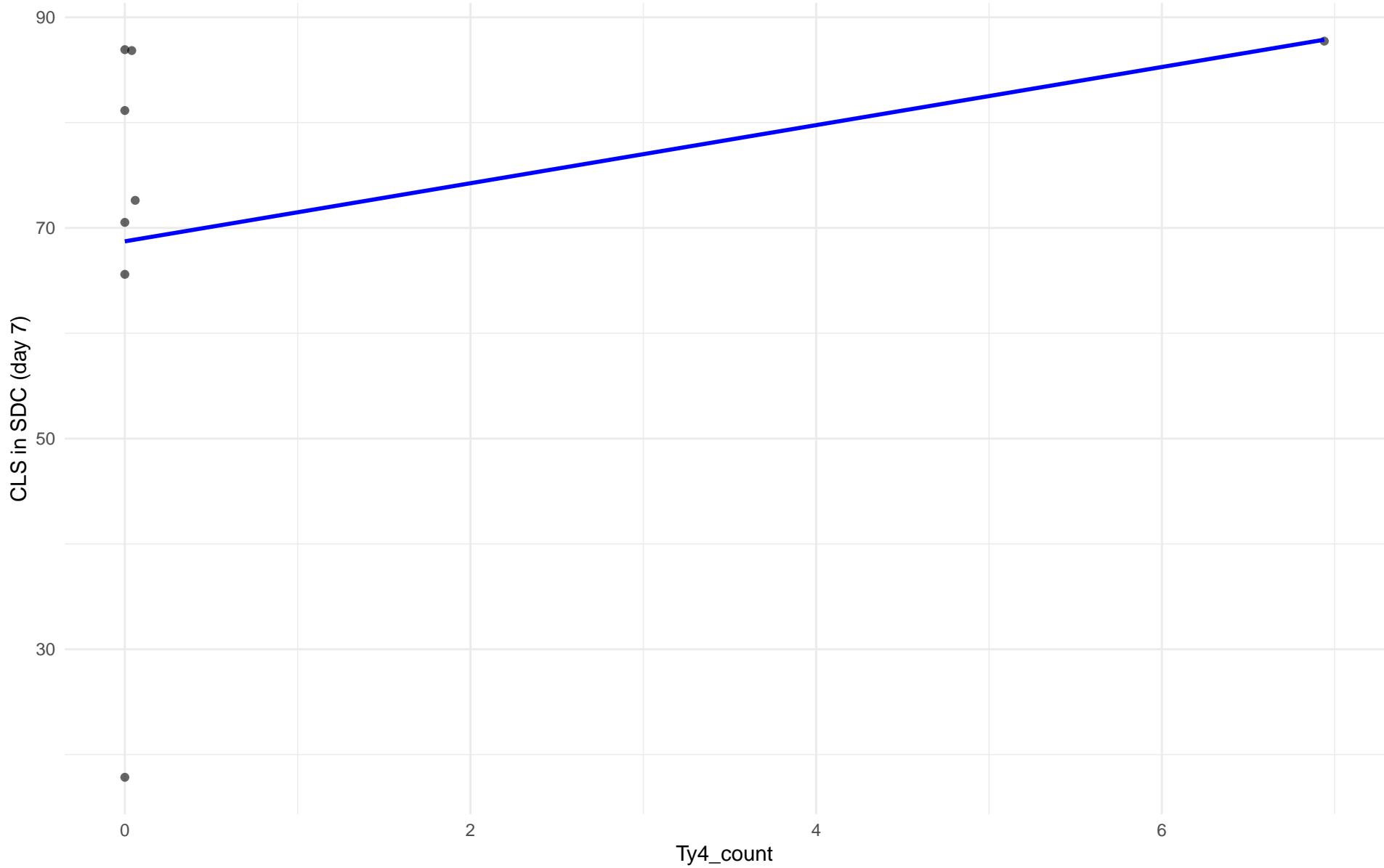
$r = 0.071$ | $p = 0.677$ | $m = 0.167$



Ty4_count vs CLS in SDC (day 7)

Clado: 04.Mediterranean_oak

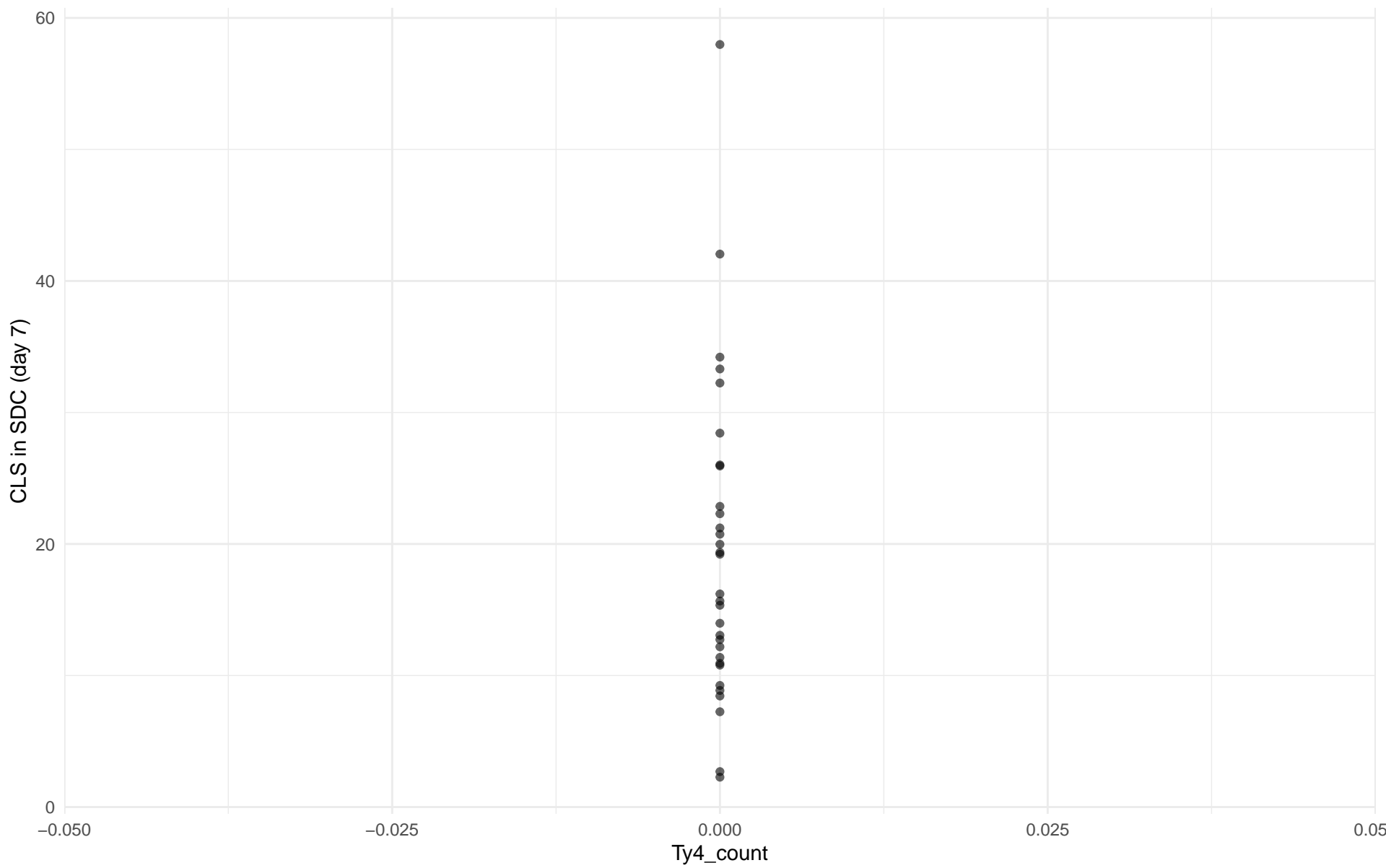
$r = 0.292$ | $p = 0.483$ | $m = 2.758$



Ty4_count vs CLS in SDC (day 7)

Clado: 05.French_Dairy

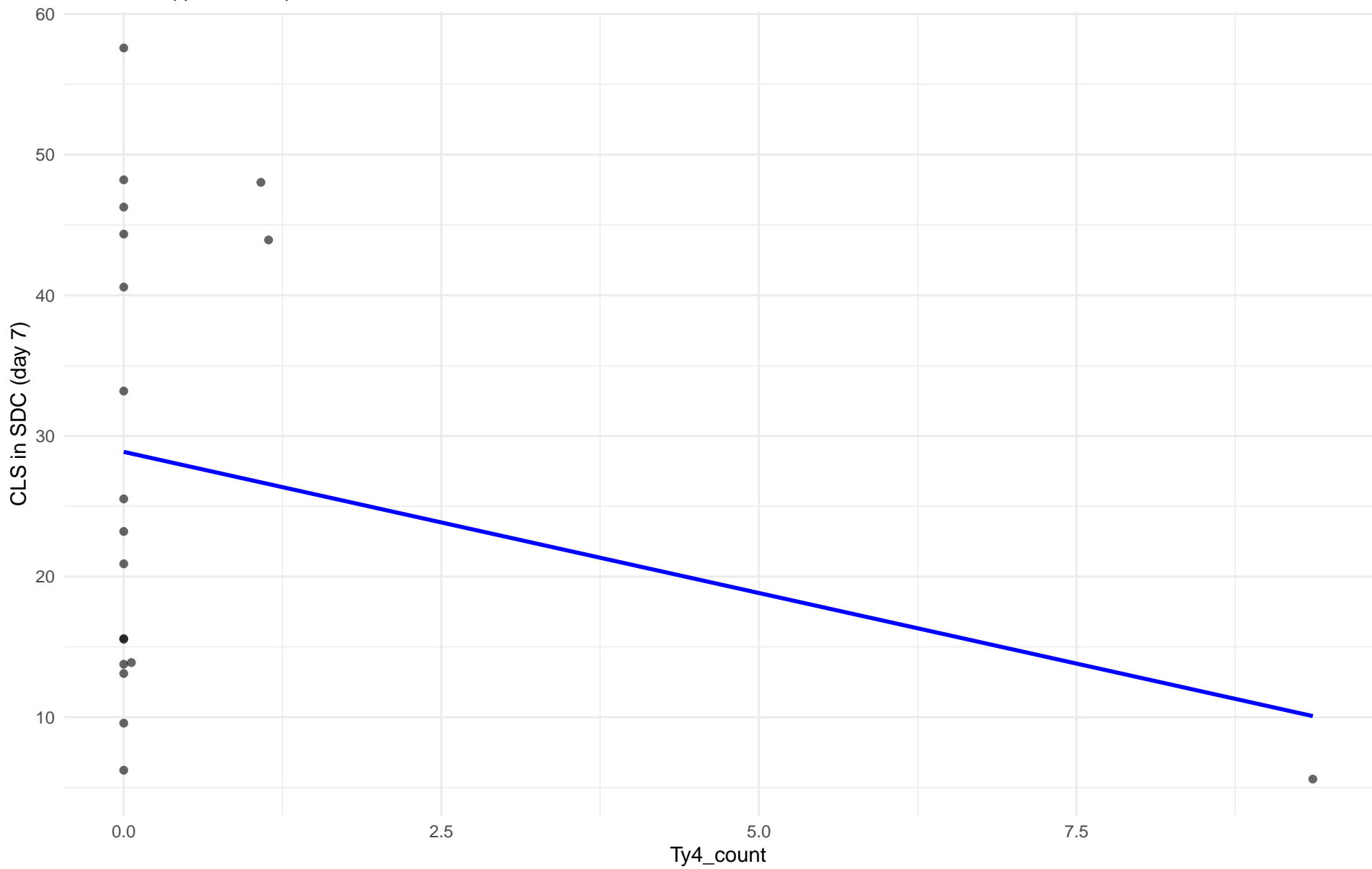
r = NA | p = NA | m = NA



Ty4_count vs CLS in SDC (day 7)

Clado: 06.African_beer

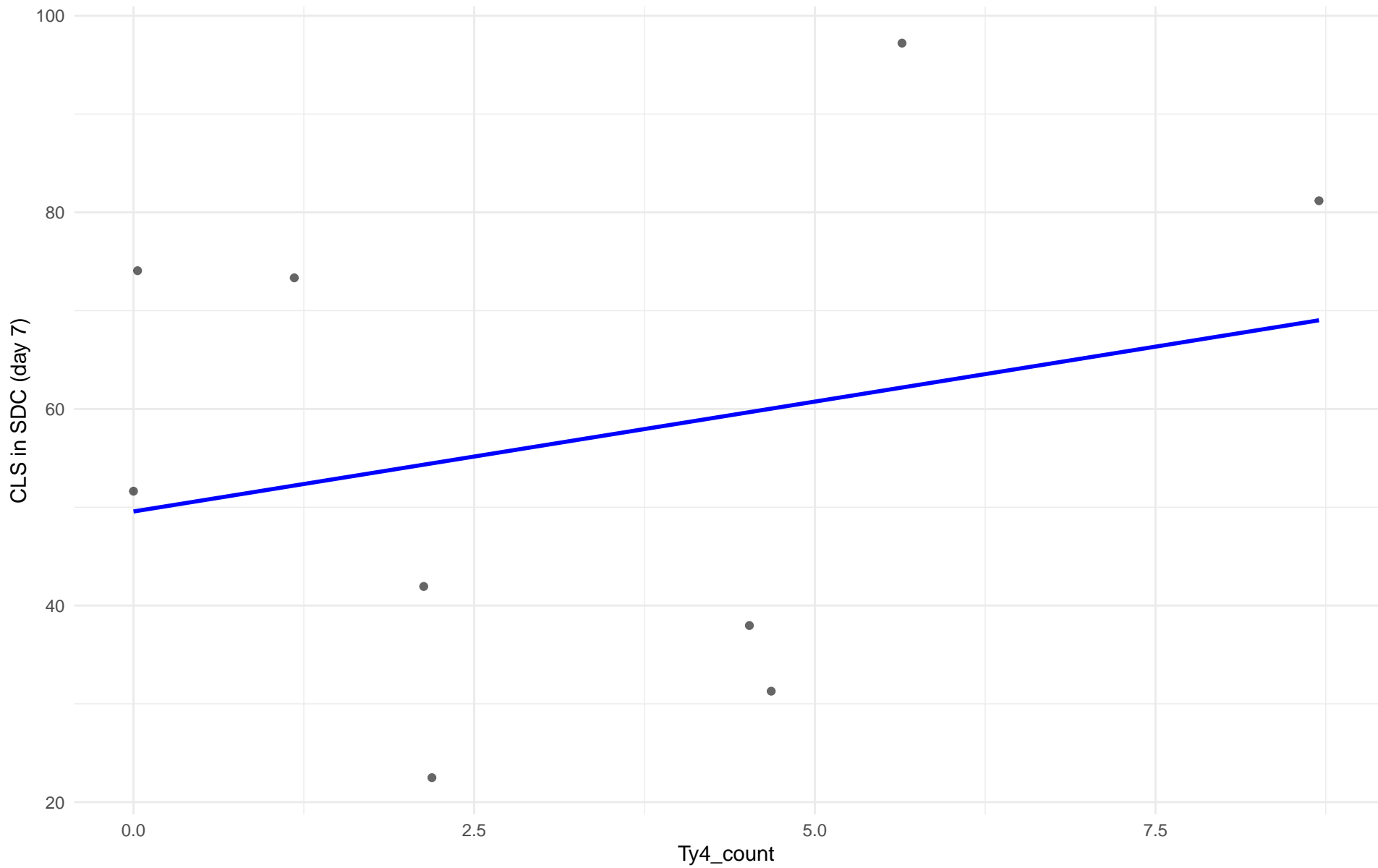
$r = -0.257$ | $p = 0.288$ | $m = -2.007$



Ty4_count vs CLS in SDC (day 7)

Clado: 07.Mosaic_beer

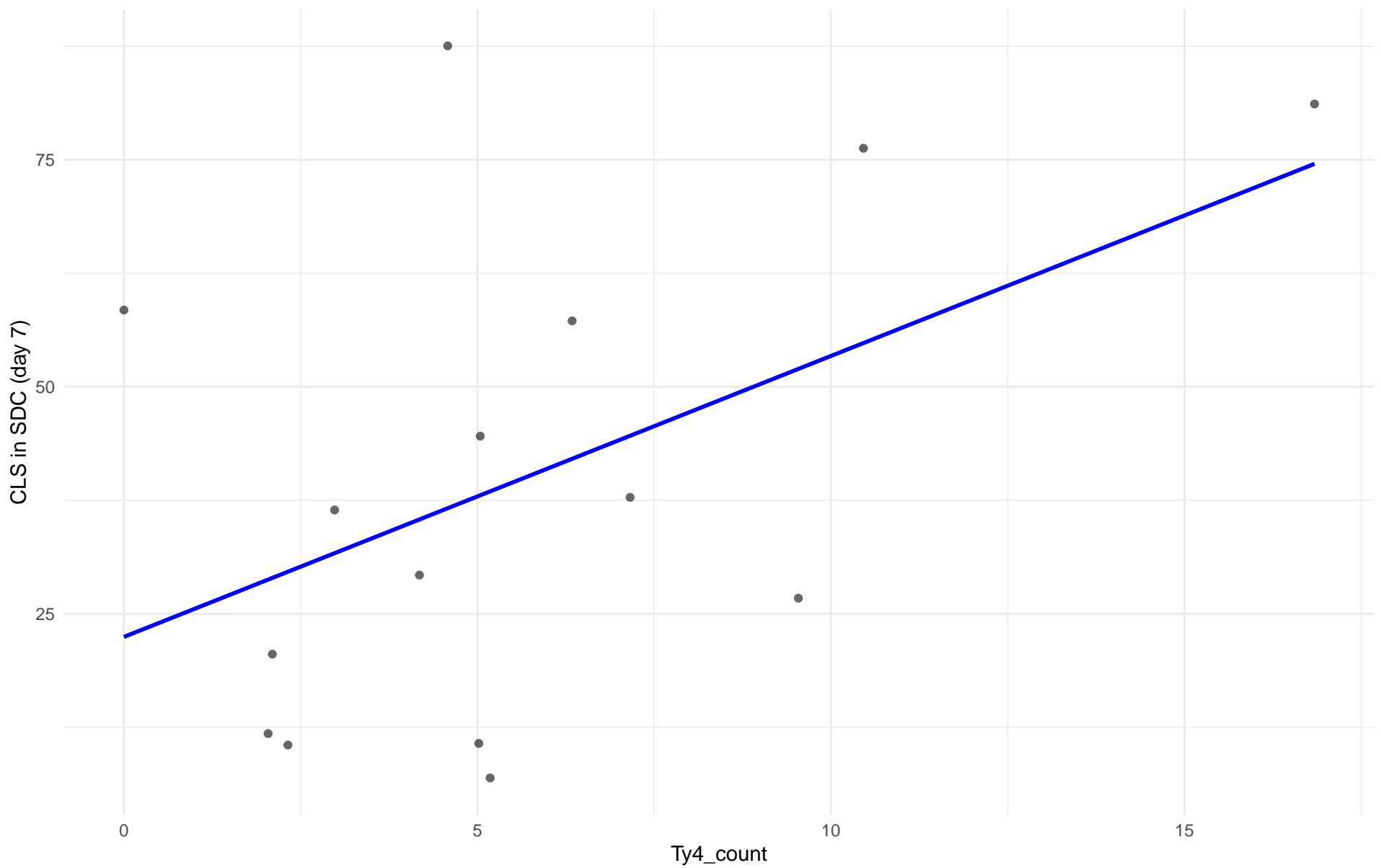
$r = 0.252$ | $p = 0.512$ | $m = 2.236$



Ty4_count vs CLS in SDC (day 7)

Clado: M2.Mosaic_Region_2

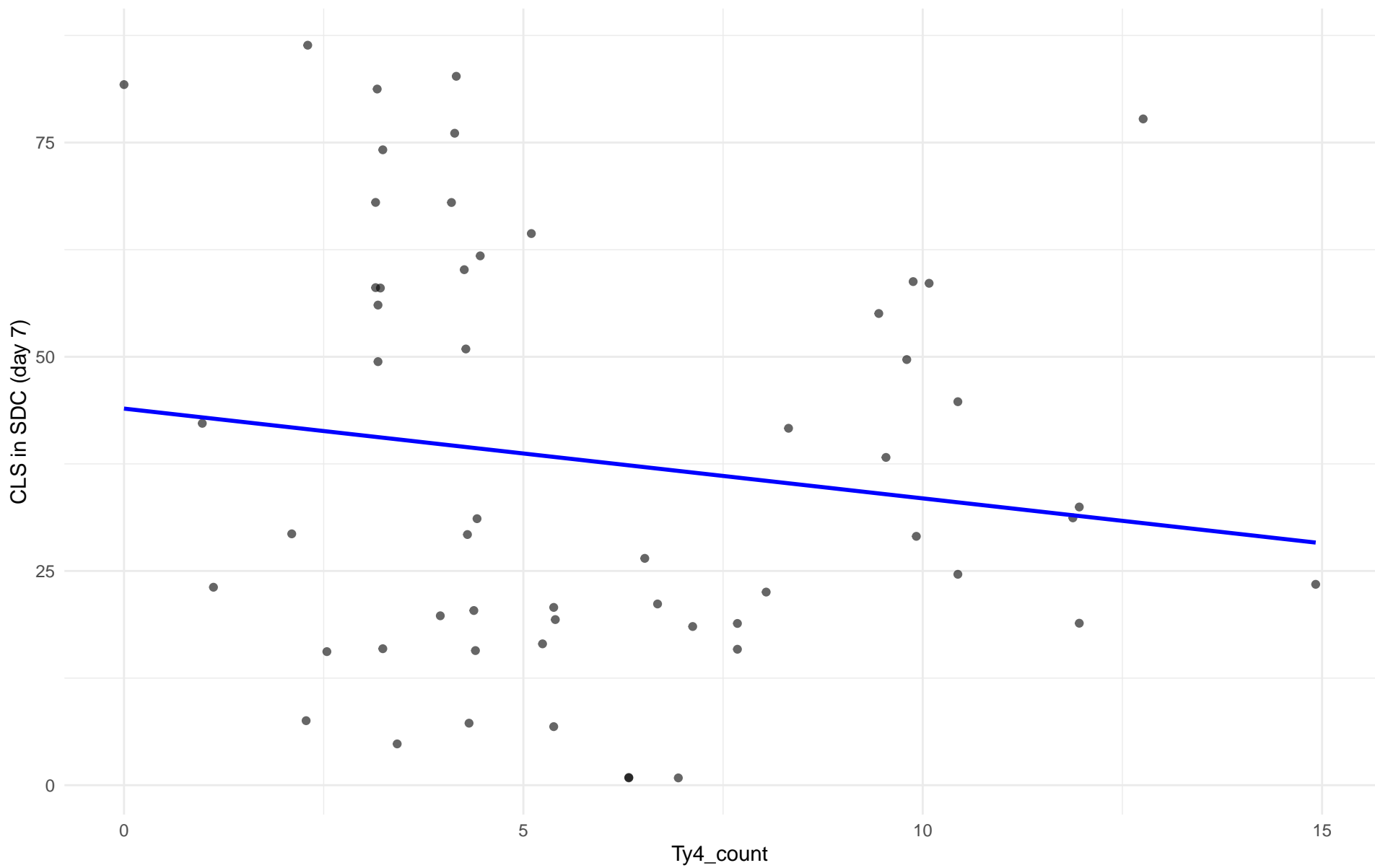
$r = 0.48$ | $p = 0.0701$ | $m = 3.094$



Ty4_count vs CLS in SDC (day 7)

Clado: 08.Mixed_origin

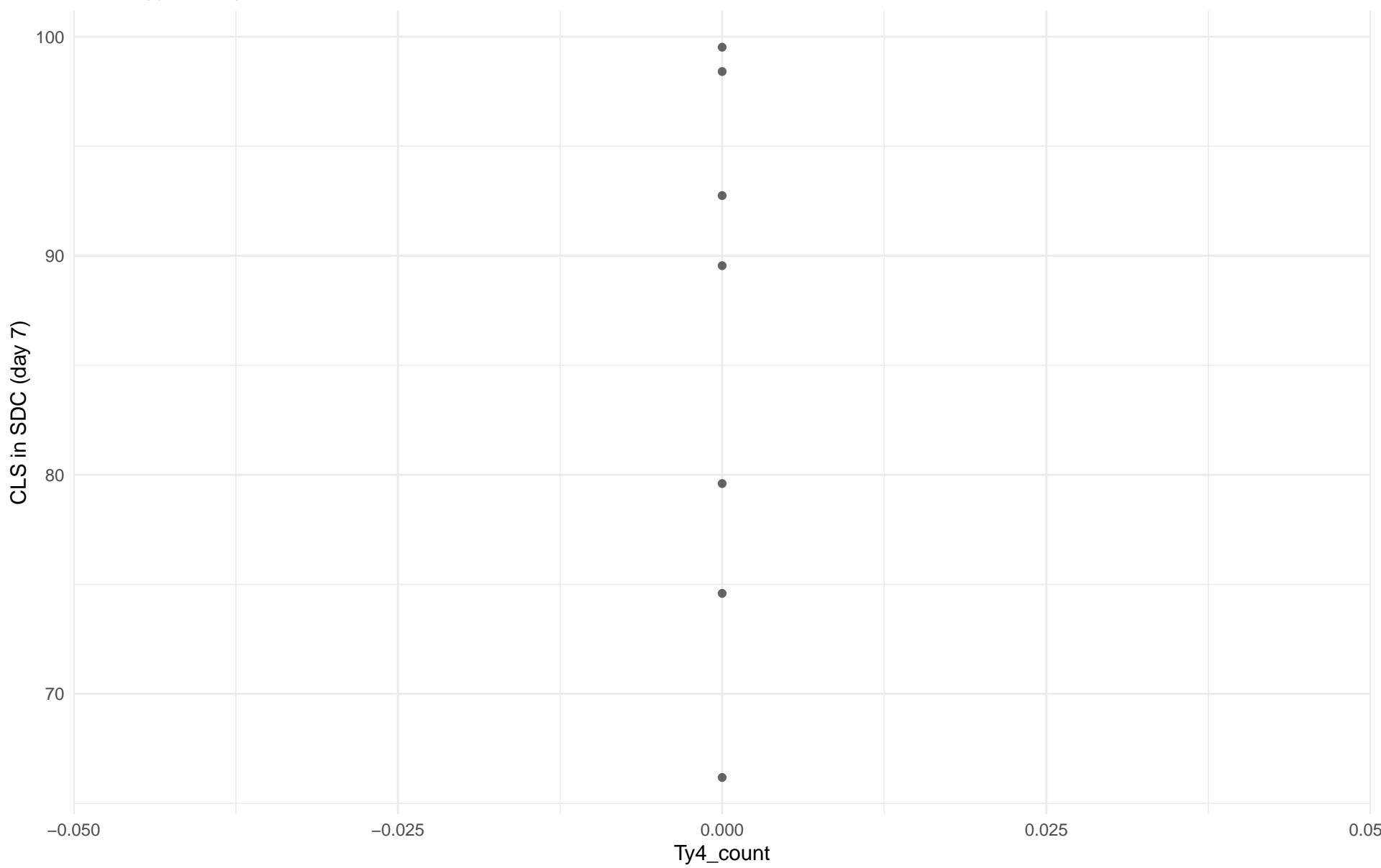
$r = -0.143$ | $p = 0.292$ | $m = -1.048$



Ty4_count vs CLS in SDC (day 7)

Clado: 09.Mexican_Agave

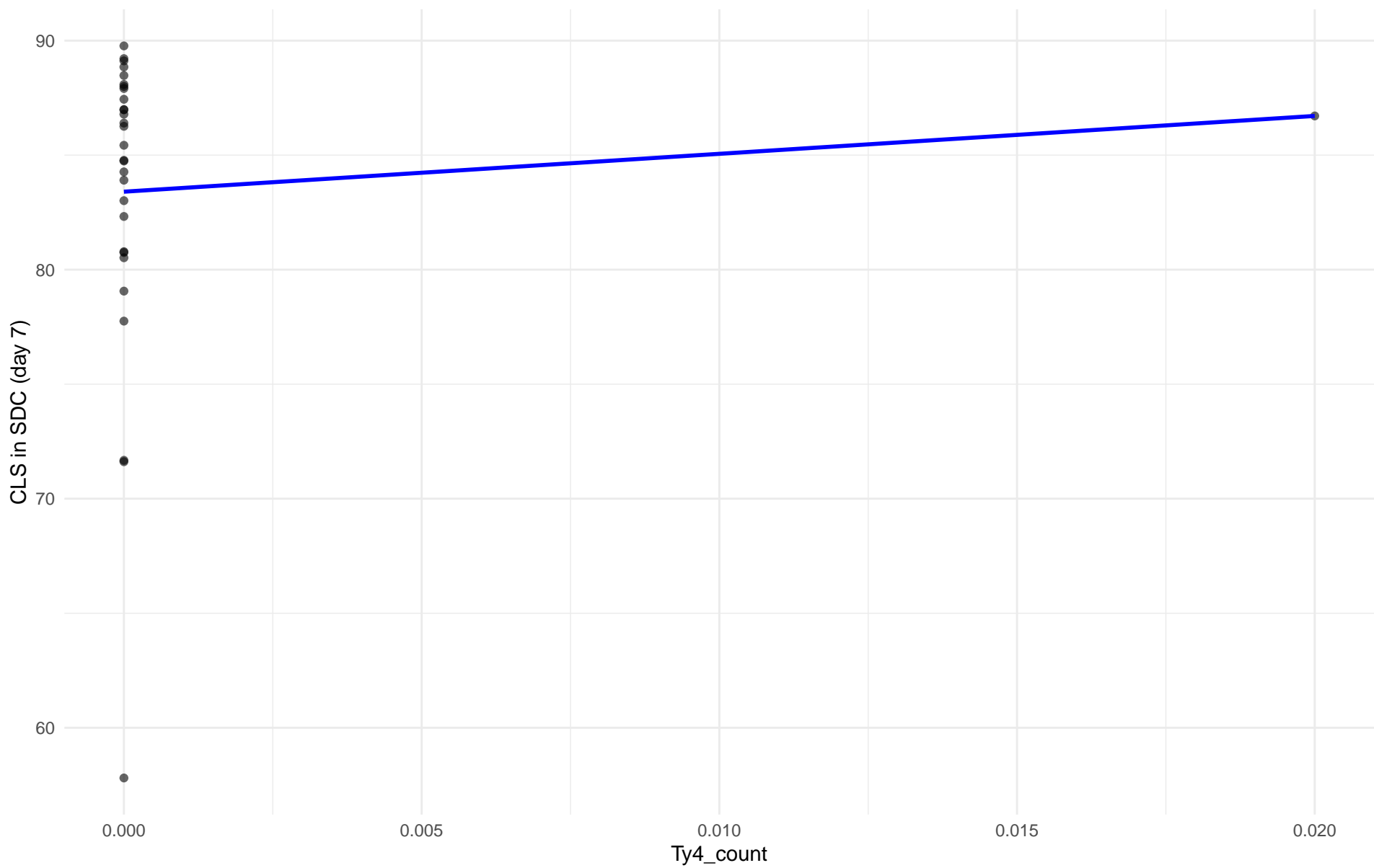
r = NA | p = NA | m = NA



Ty4_count vs CLS in SDC (day 7)

Clado: 10.French_Guiana_human

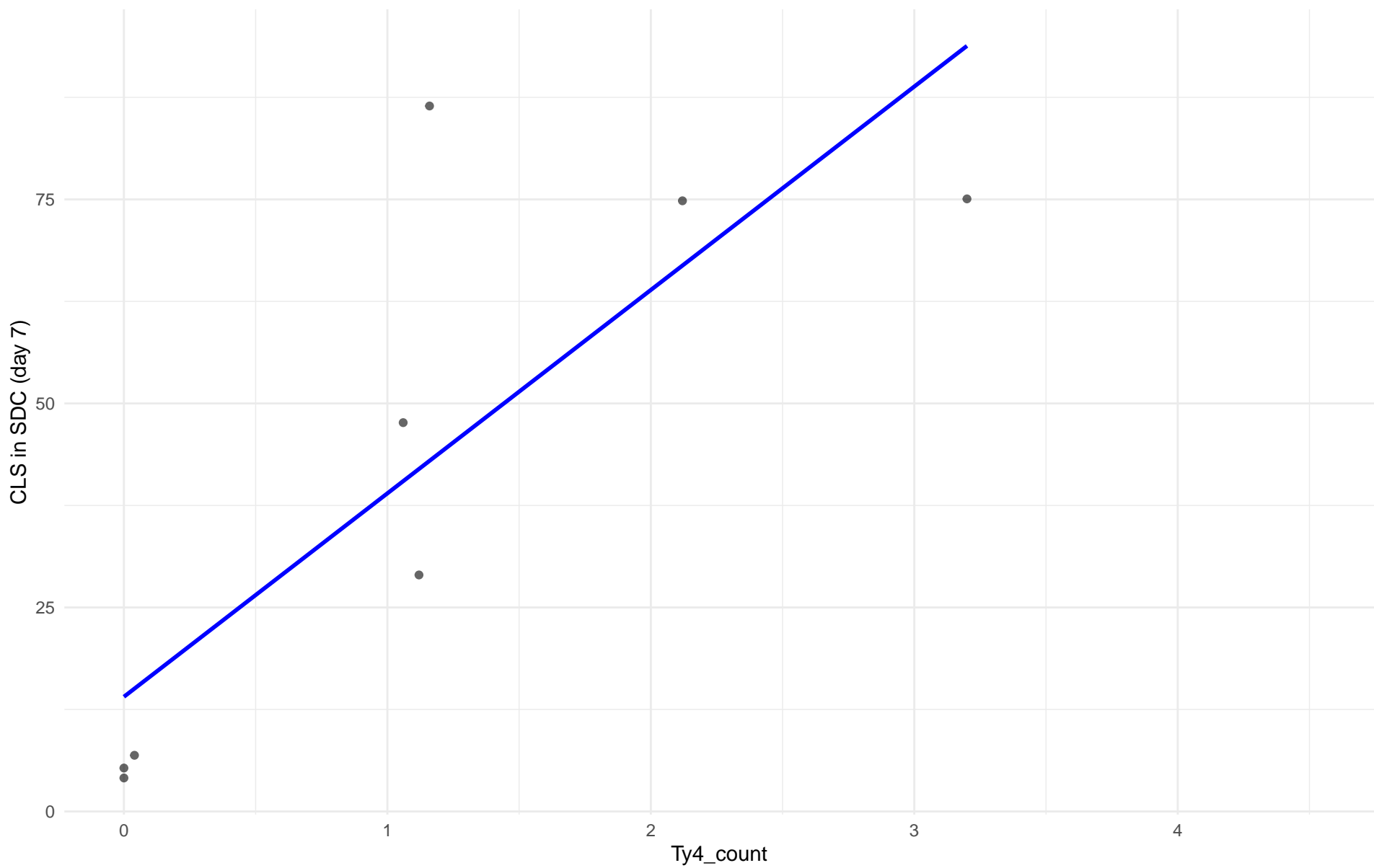
$r = 0.089$ | $p = 0.638$ | $m = 165.388$



Ty4_count vs CLS in SDC (day 7)

Clado: 11.Ale_beer

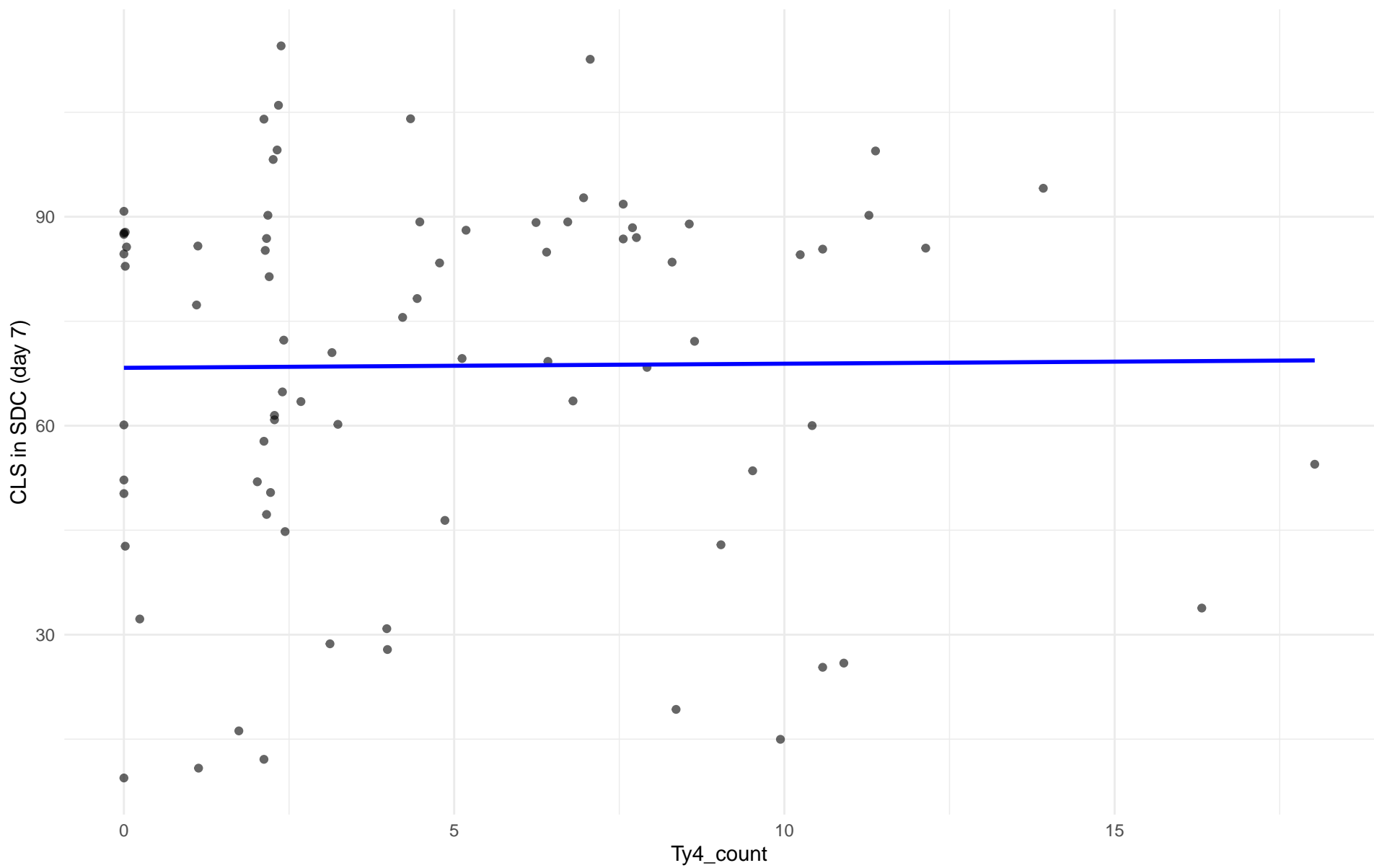
$r = 0.818$ | $p = 0.0131$ | $m = 24.923$



Ty4_count vs CLS in SDC (day 7)

Clado: M3.Mosaic_Region_3

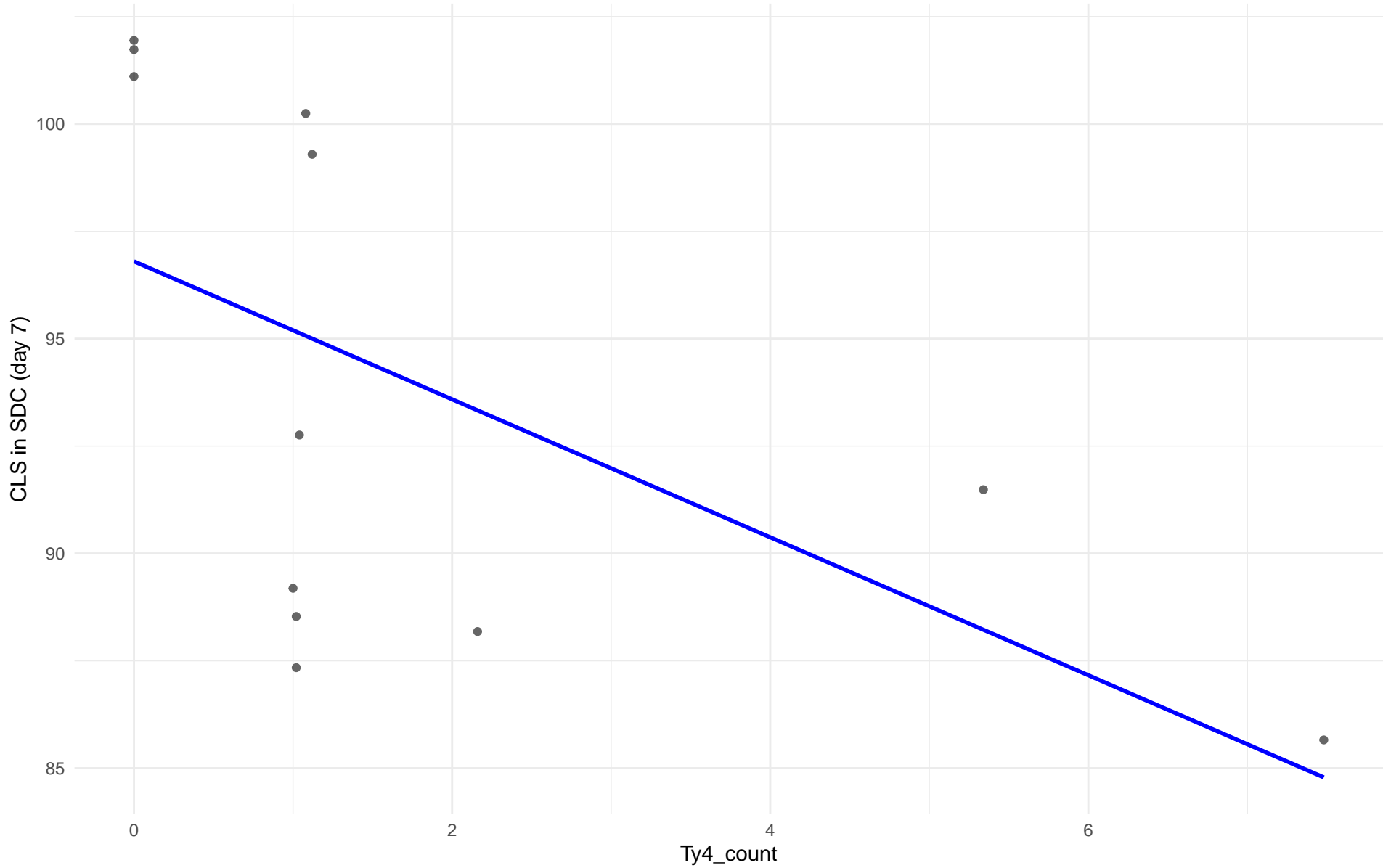
$r = 0.009$ | $p = 0.935$ | $m = 0.059$



Ty4_count vs CLS in SDC (day 7)

Clado: 12.West_African_cocoa

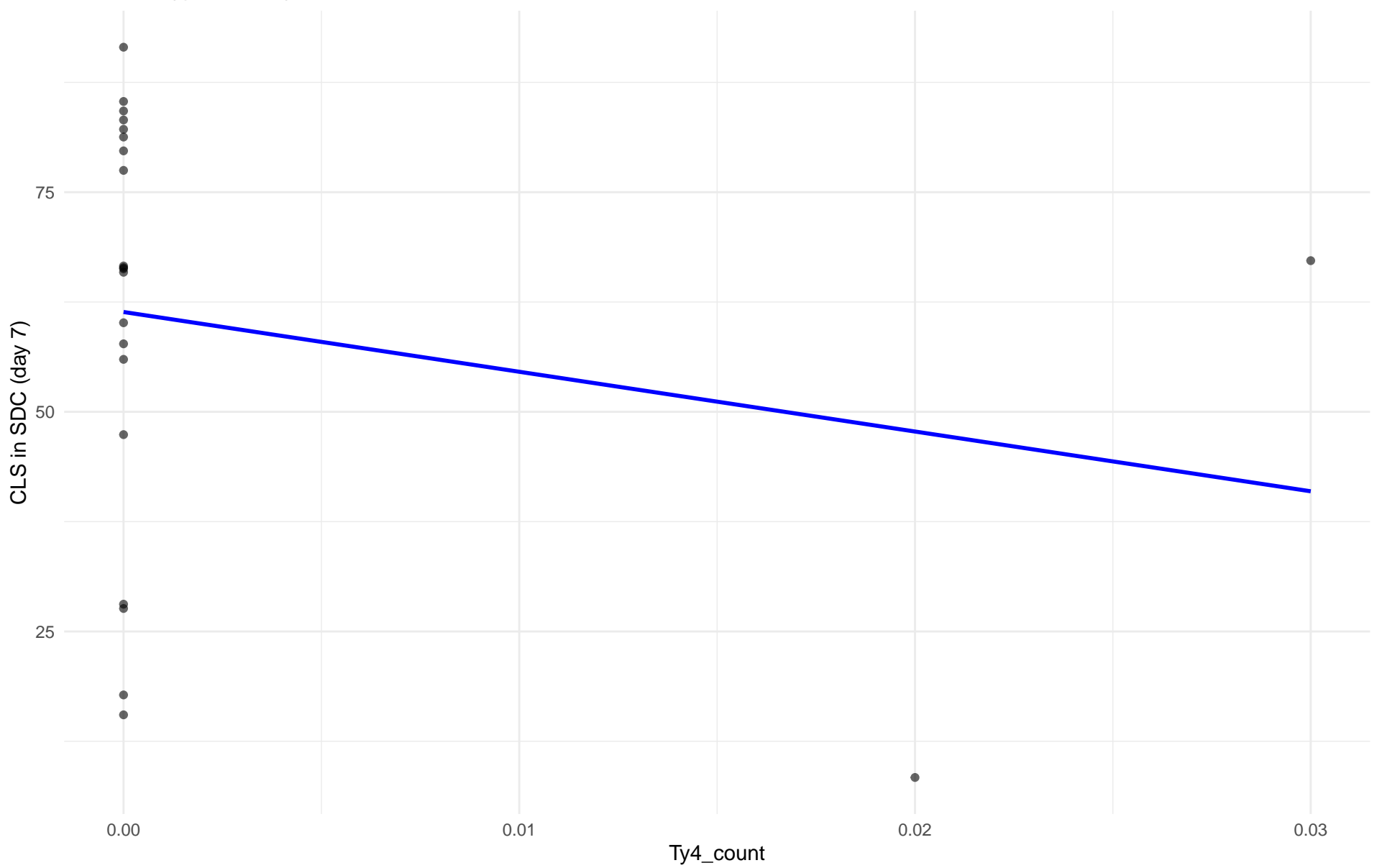
$r = -0.578$ | $p = 0.0492$ | $m = -1.606$



Ty4_count vs CLS in SDC (day 7)

Clado: 13.African_palm_wine

$r = -0.203$ | $p = 0.364$ | $m = -680.204$



Insuficientes datos para Ty4_count vs CLS in SDC (day 7) en 14.CHNIII

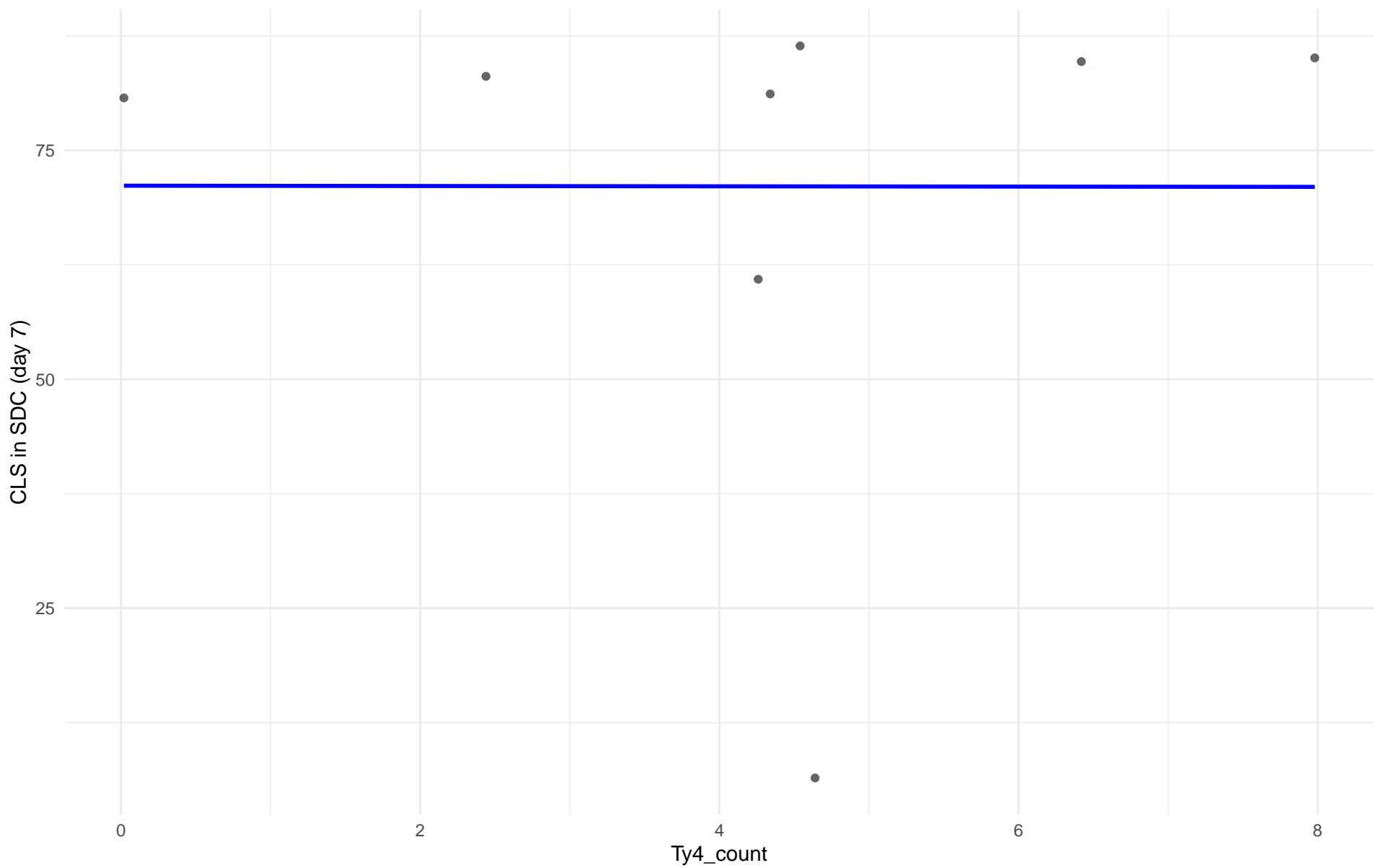
Insuficientes datos para Ty4_count vs CLS in SDC (day 7) en 15.CHNII

Insuficientes datos para Ty4_count vs CLS in SDC (day 7) en 16.CHNI

Ty4_count vs CLS in SDC (day 7)

Clado: 18.Far_East_Asia

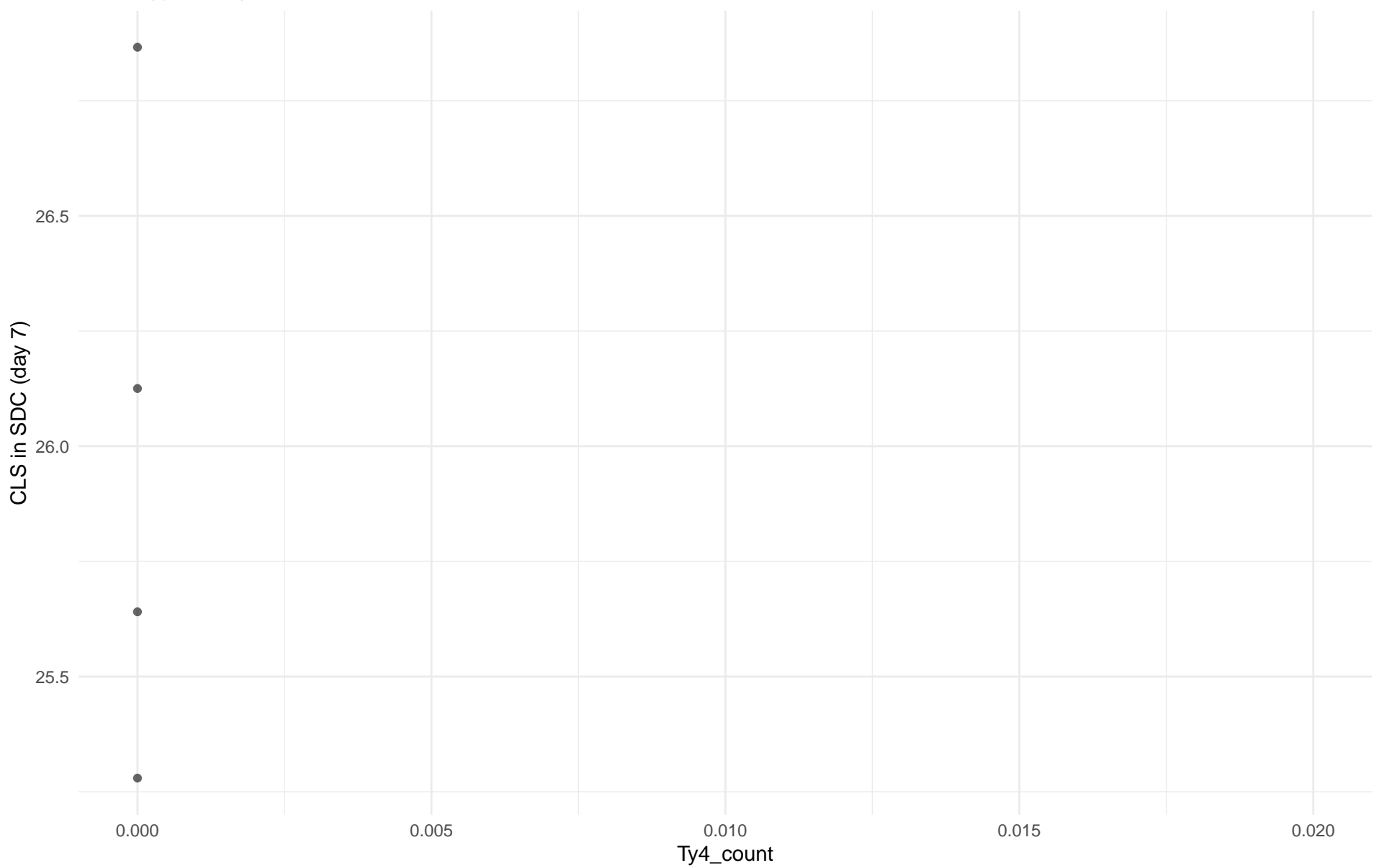
$r = -0.001$ | $p = 0.997$ | $m = -0.016$



Ty4_count vs CLS in SDC (day 7)

Clado: 19.Malaysian

r = NA | p = NA | m = NA

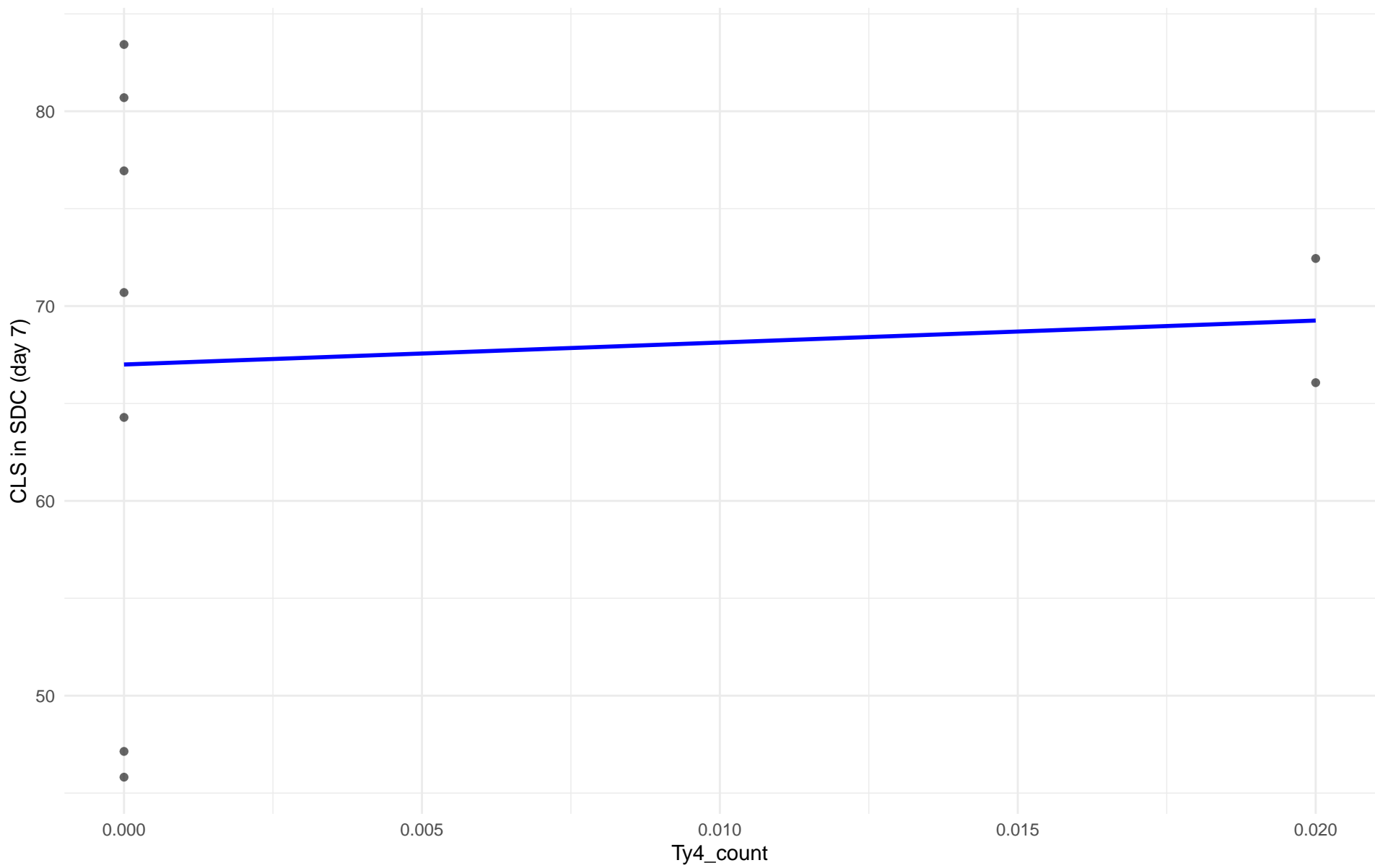


Insuficientes datos para Ty4_count vs CLS in SDC (day 7) en 20.CHNV

Ty4_count vs CLS in SDC (day 7)

Clado: 21.Ecuadorean

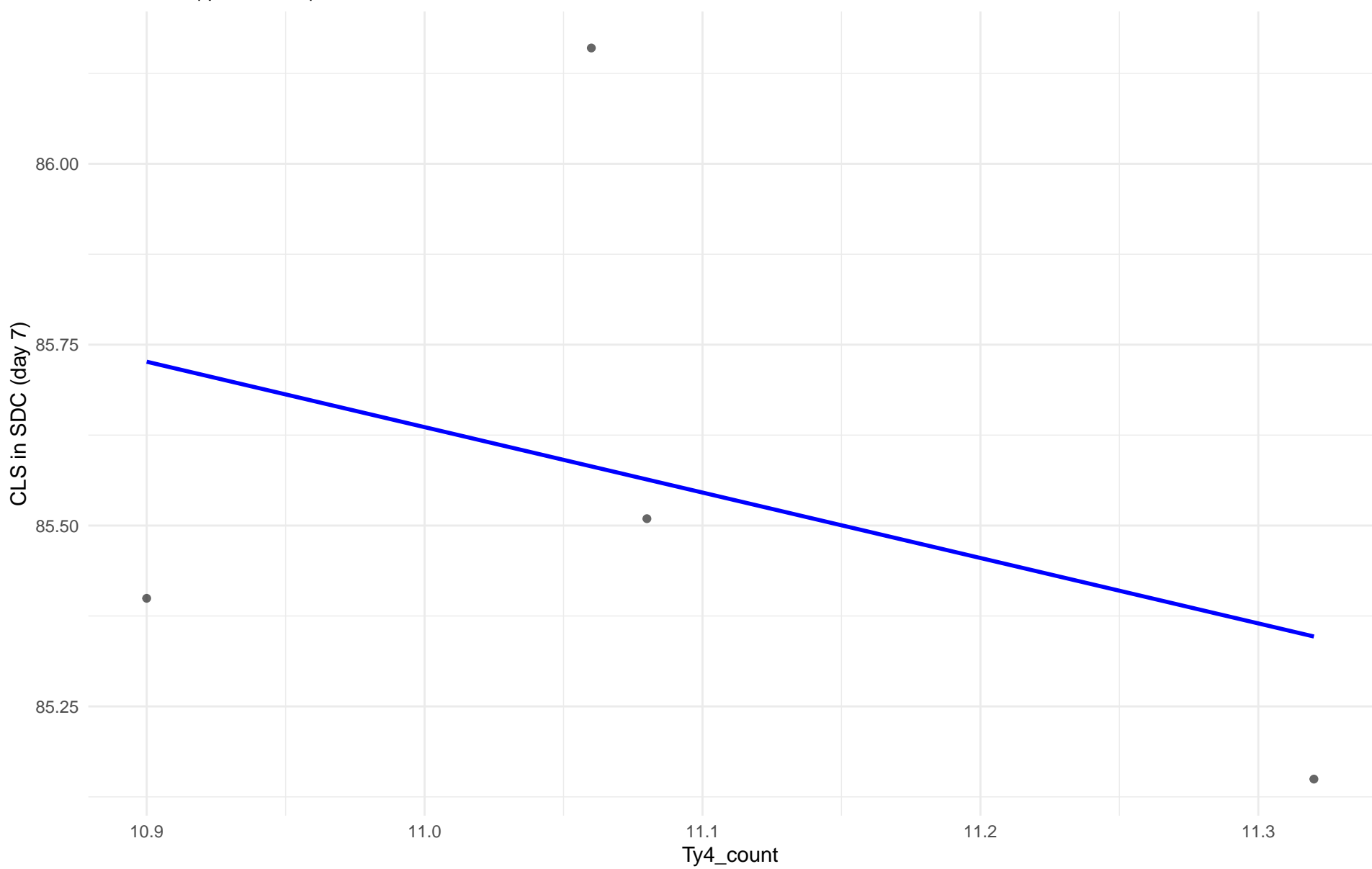
$r = 0.074$ | $p = 0.85$ | $m = 112.766$



Ty4_count vs CLS in SDC (day 7)

Clado: 22.Russian

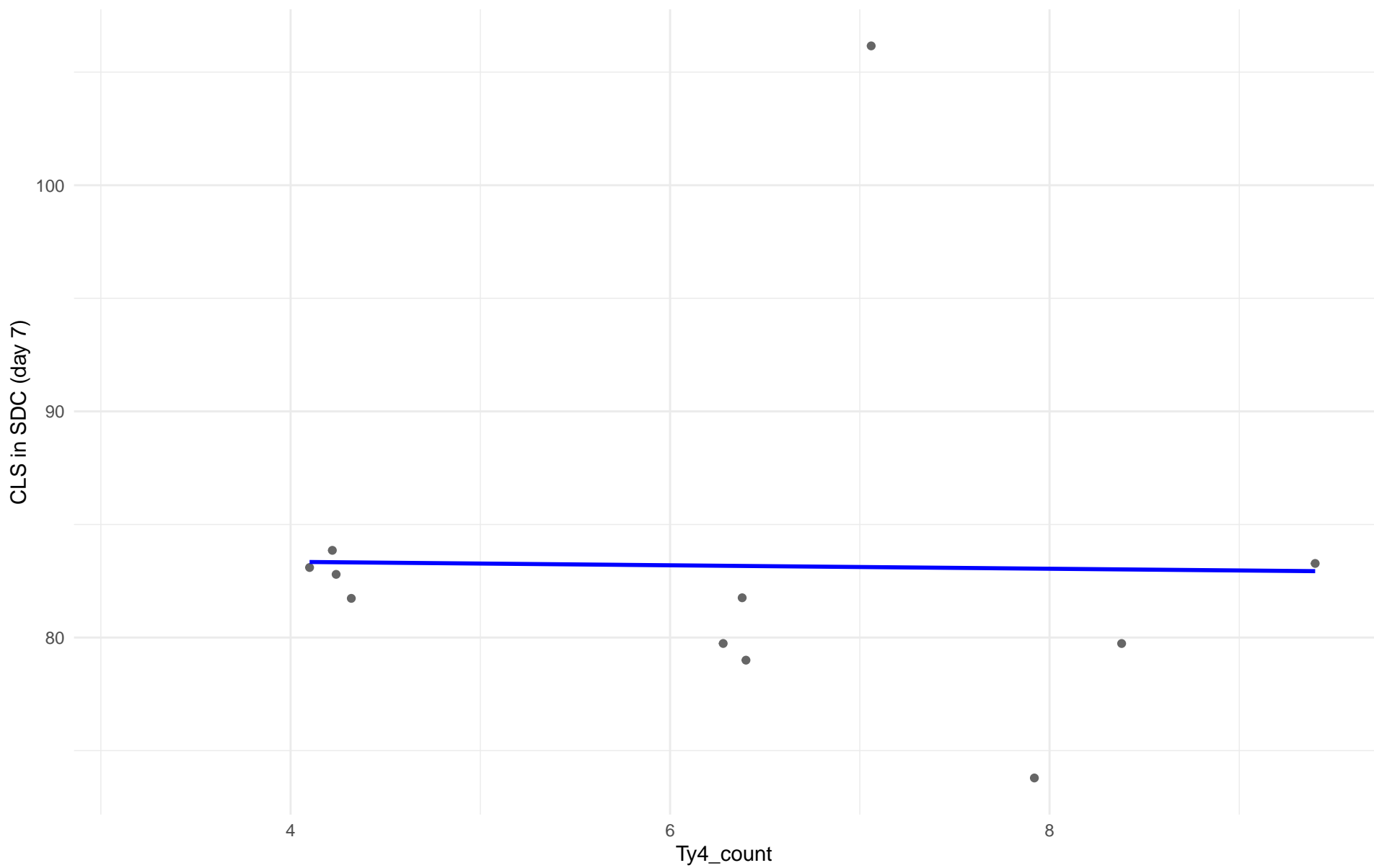
$r = -0.364$ | $p = 0.636$ | $m = -0.904$



Ty4_count vs CLS in SDC (day 7)

Clado: 23.North_American

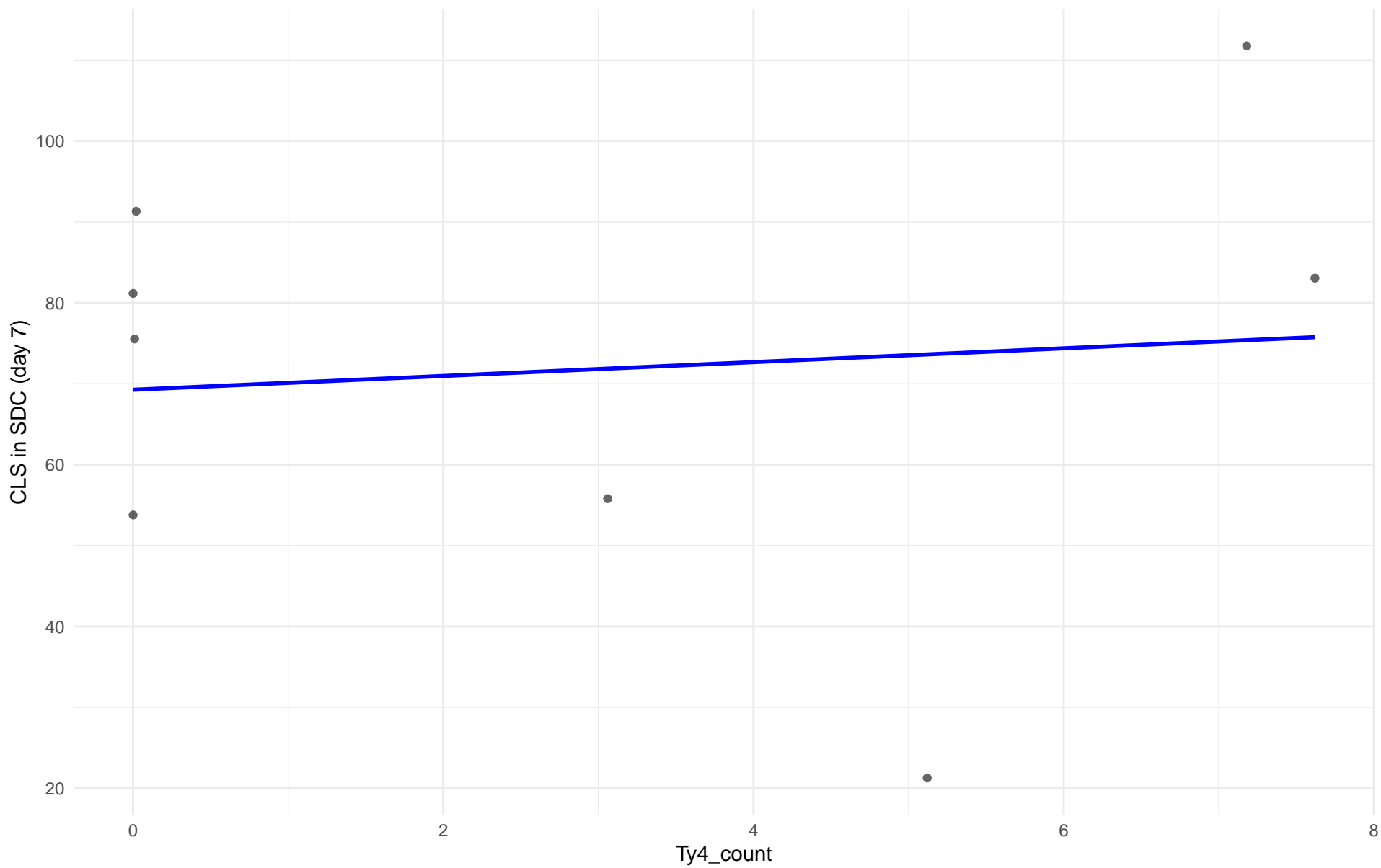
$r = -0.017$ | $p = 0.959$ | $m = -0.076$



Ty4_count vs CLS in SDC (day 7)

Clado: 24.Asian_islands

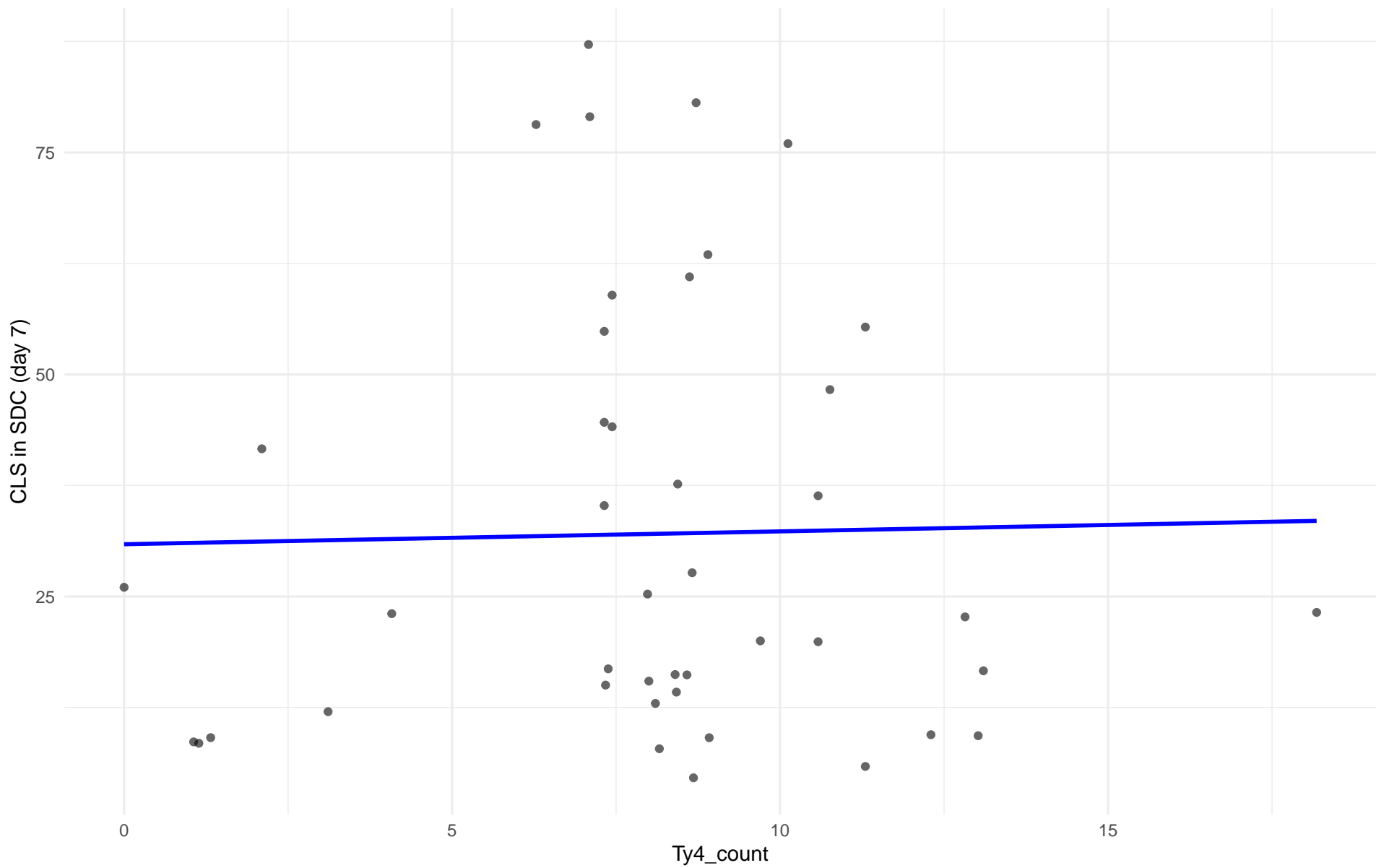
$r = 0.104$ | $p = 0.807$ | $m = 0.854$



Ty4_count vs CLS in SDC (day 7)

Clado: 25.Sake

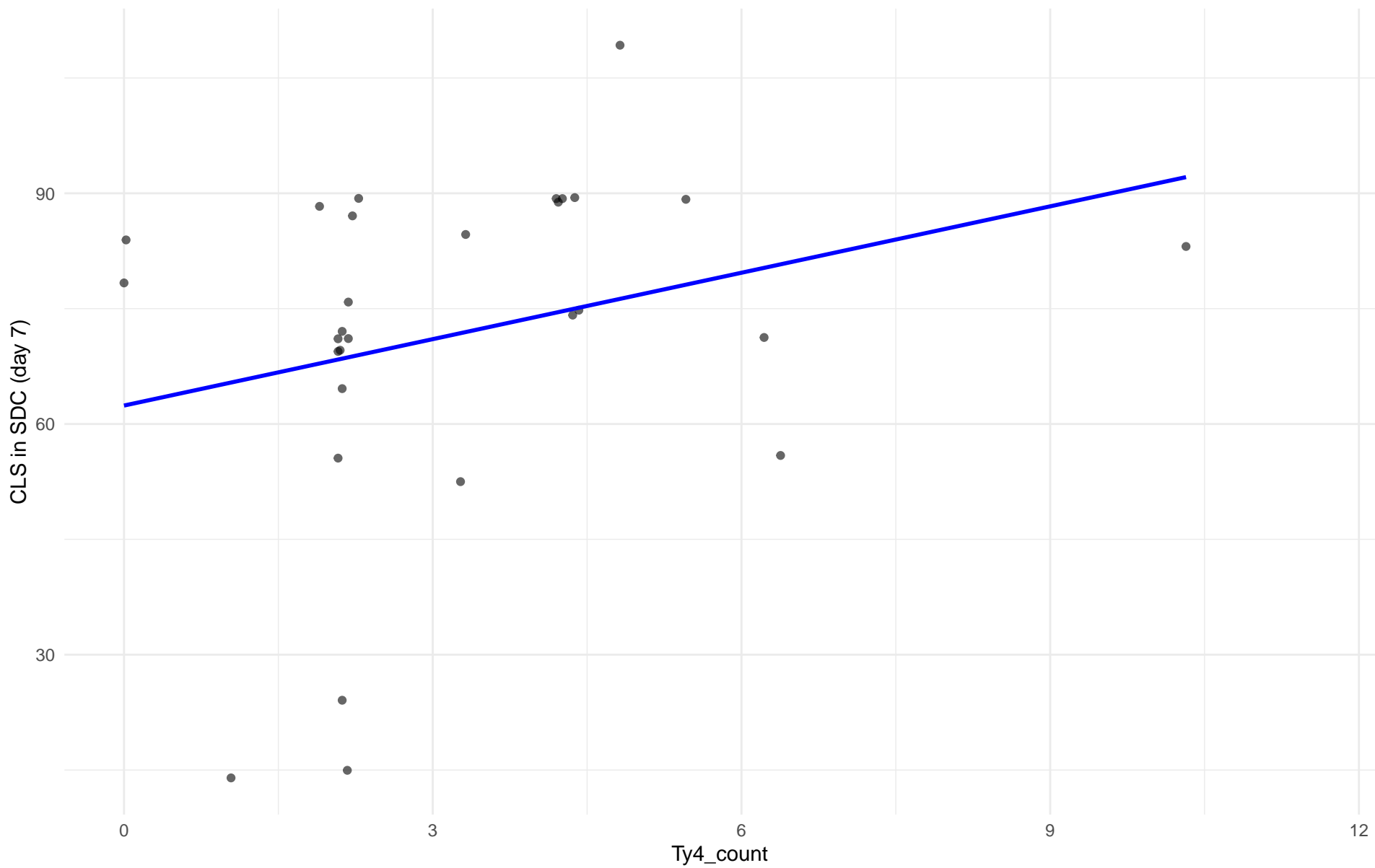
$r = 0.021$ | $p = 0.892$ | $m = 0.145$



Ty4_count vs CLS in SDC (day 7)

Clado: 26.Asian_fermentation

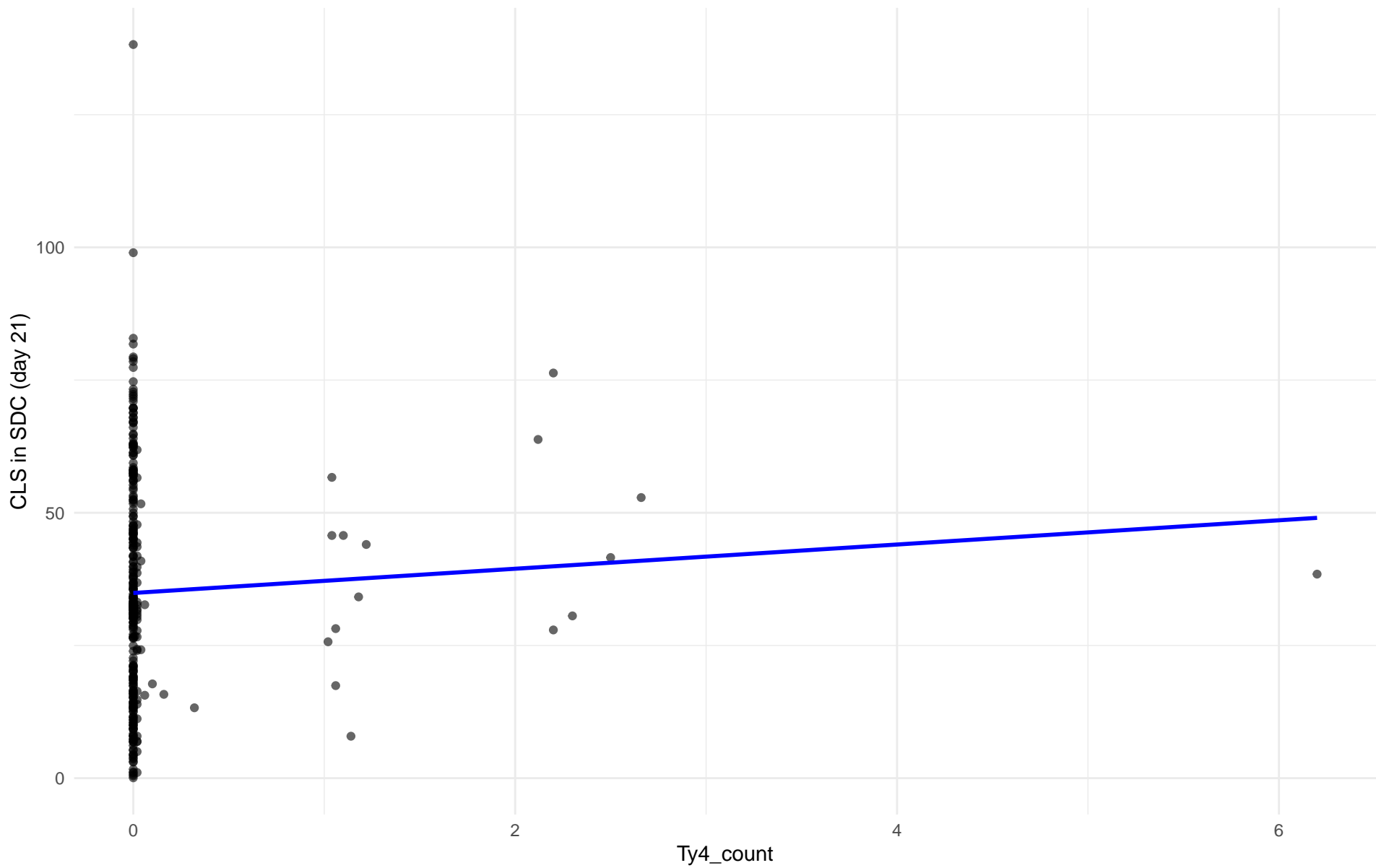
$r = 0.272$ | $p = 0.154$ | $m = 2.879$



Ty4_count vs CLS in SDC (day 21)

Clado: 01.Wine_European

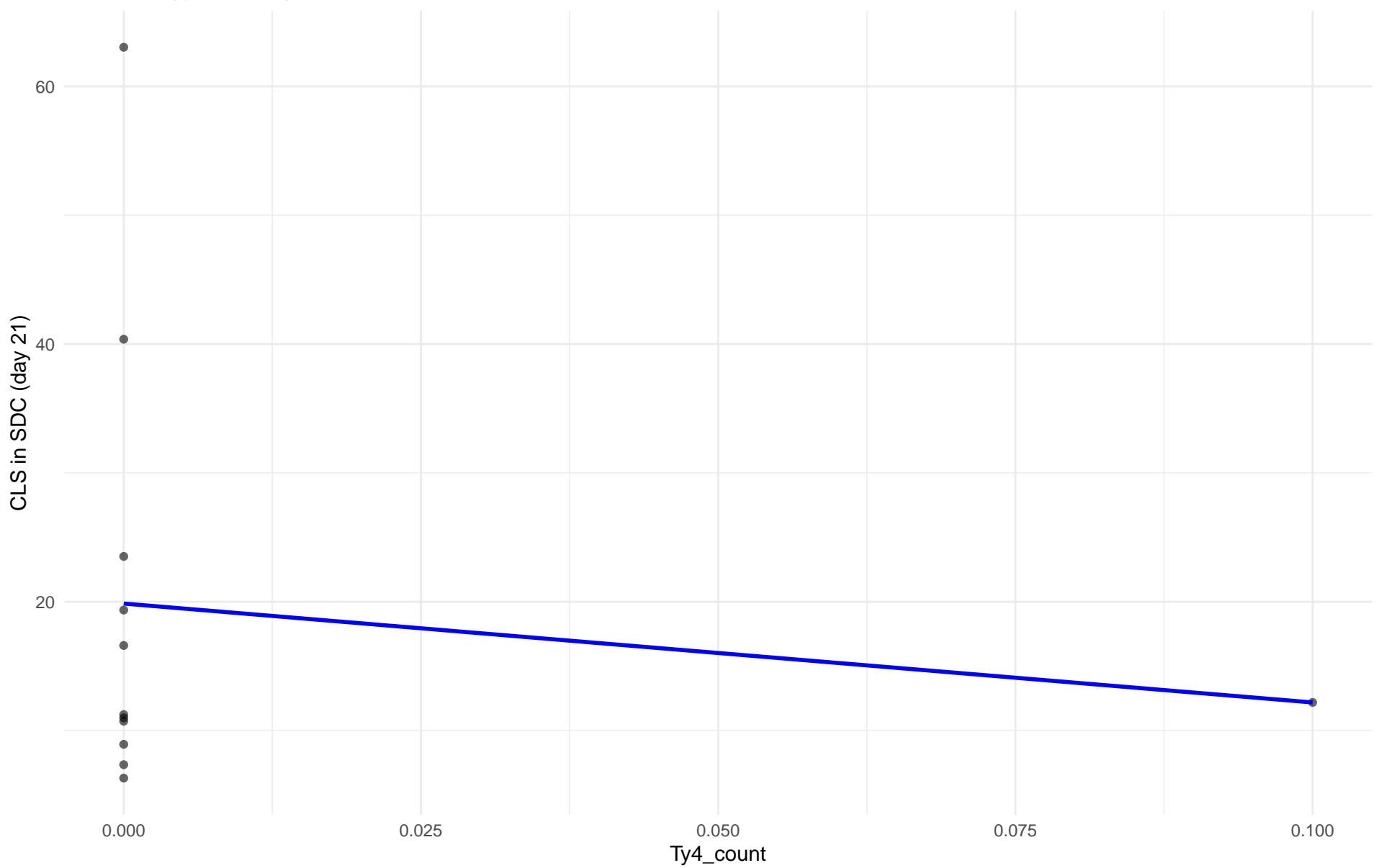
$r = 0.055$ | $p = 0.338$ | $m = 2.283$



Ty4_count vs CLS in SDC (day 21)

Clado: 02.Alpechin

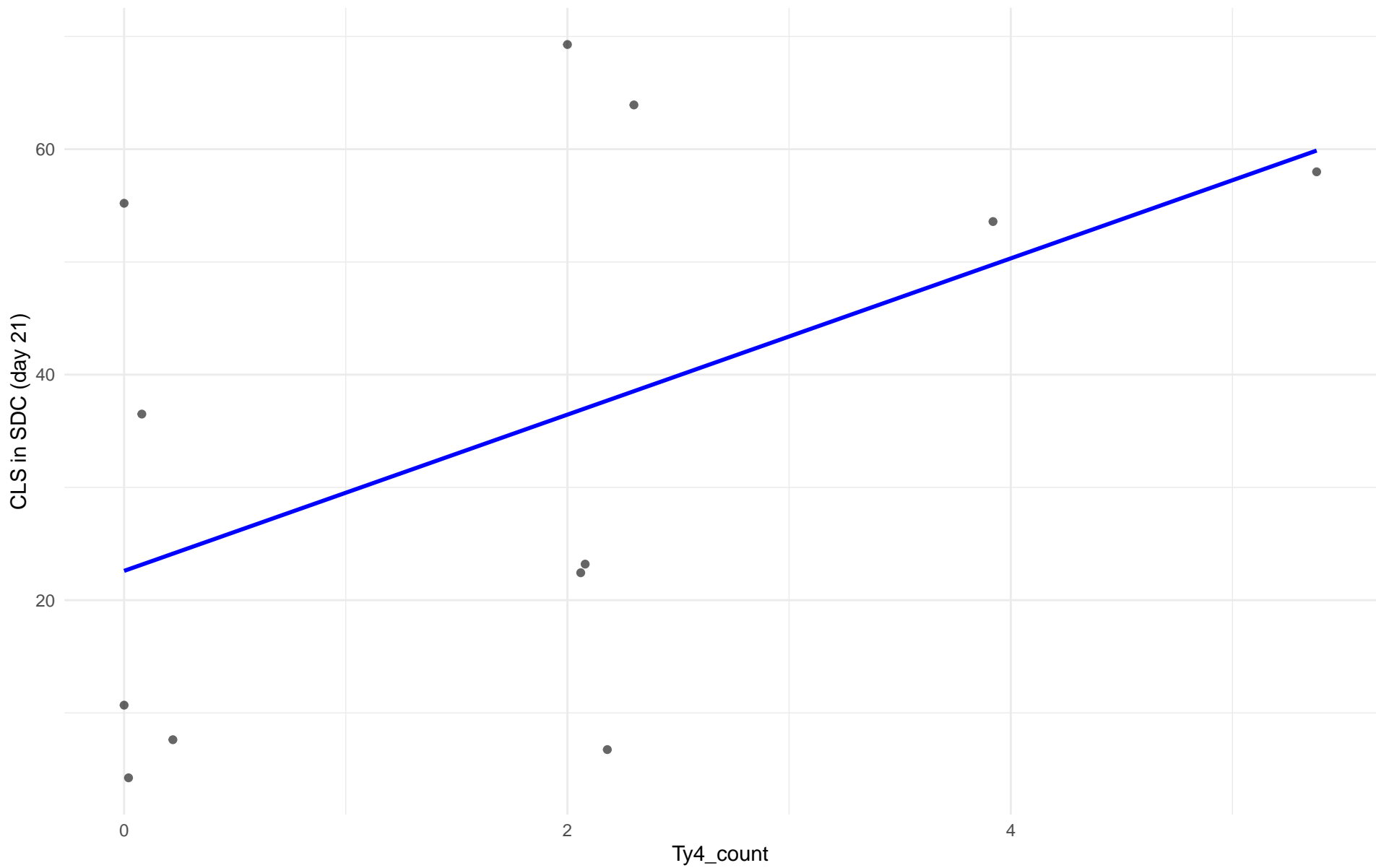
$r = -0.133$ | $p = 0.681$ | $m = -76.739$



Ty4_count vs CLS in SDC (day 21)

Clado: M1.Mosaic_Region_1

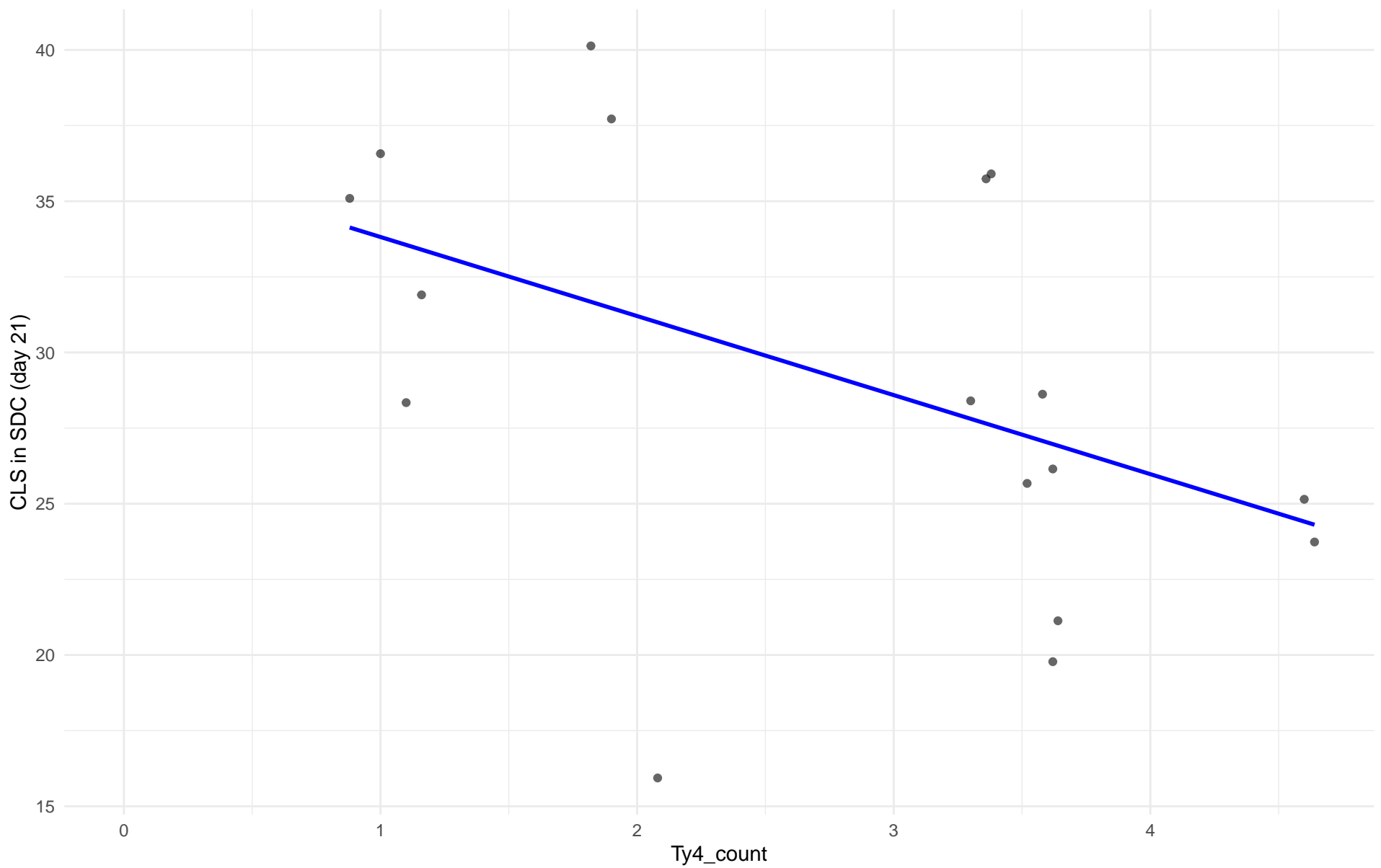
$r = 0.486$ | $p = 0.109$ | $m = 6.93$



Ty4_count vs CLS in SDC (day 21)

Clado: 03.Brazilian_Bioethanol

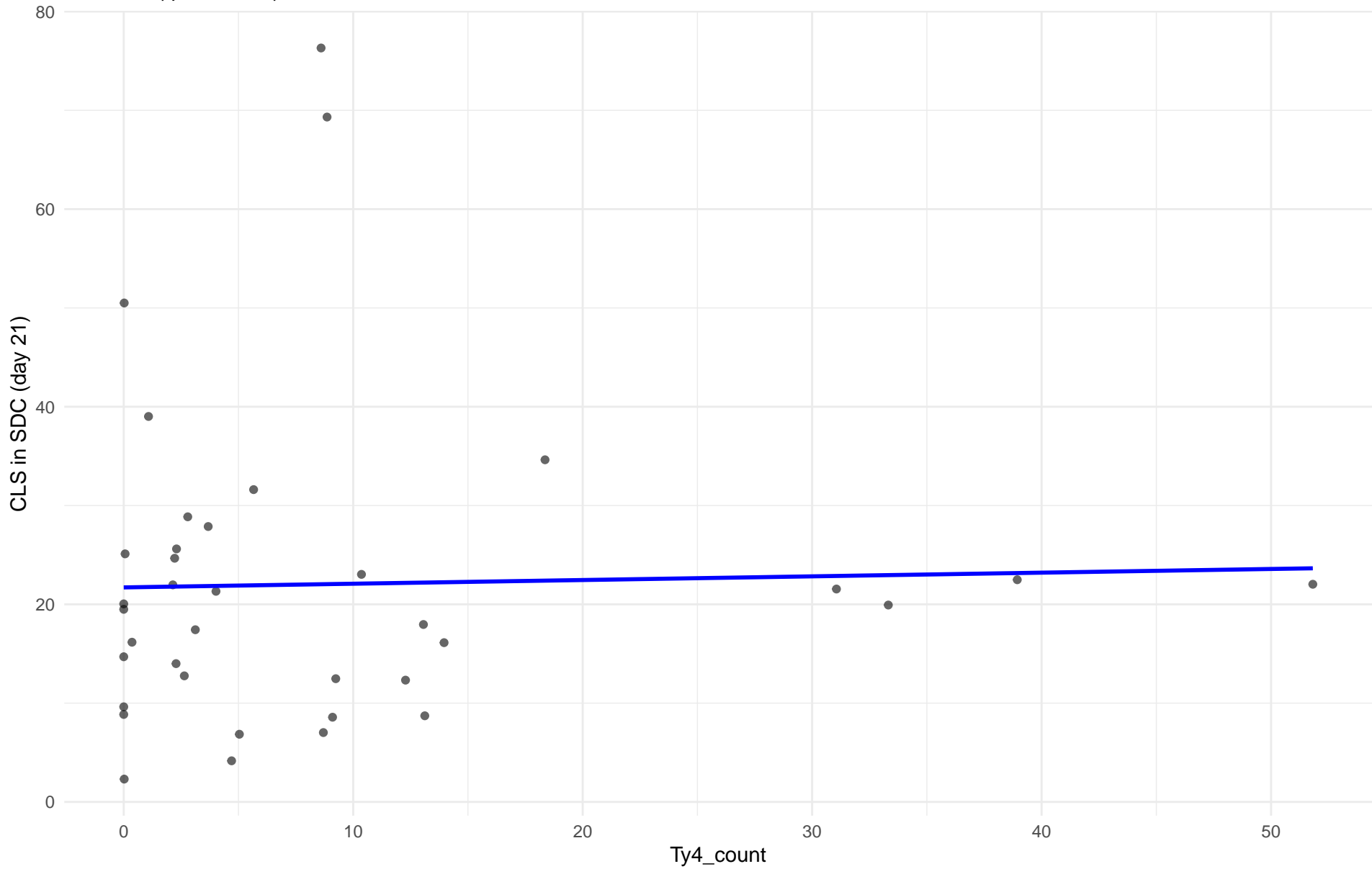
$r = -0.474$ | $p = 0.0548$ | $m = -2.613$



Ty4_count vs CLS in SDC (day 21)

Clado: 99.Other

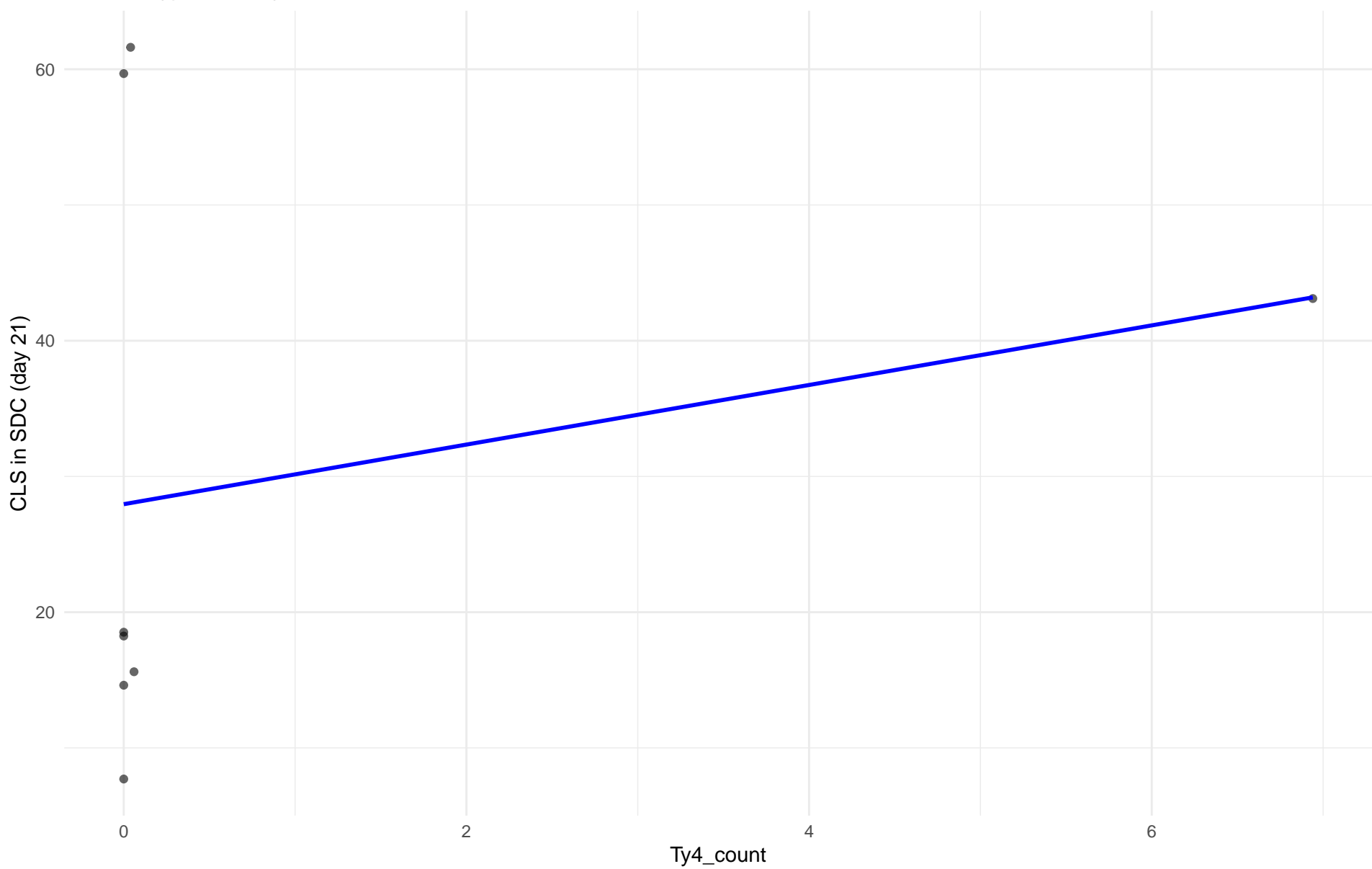
$r = 0.028$ | $p = 0.868$ | $m = 0.037$



Ty4_count vs CLS in SDC (day 21)

Clado: 04.Mediterranean_oak

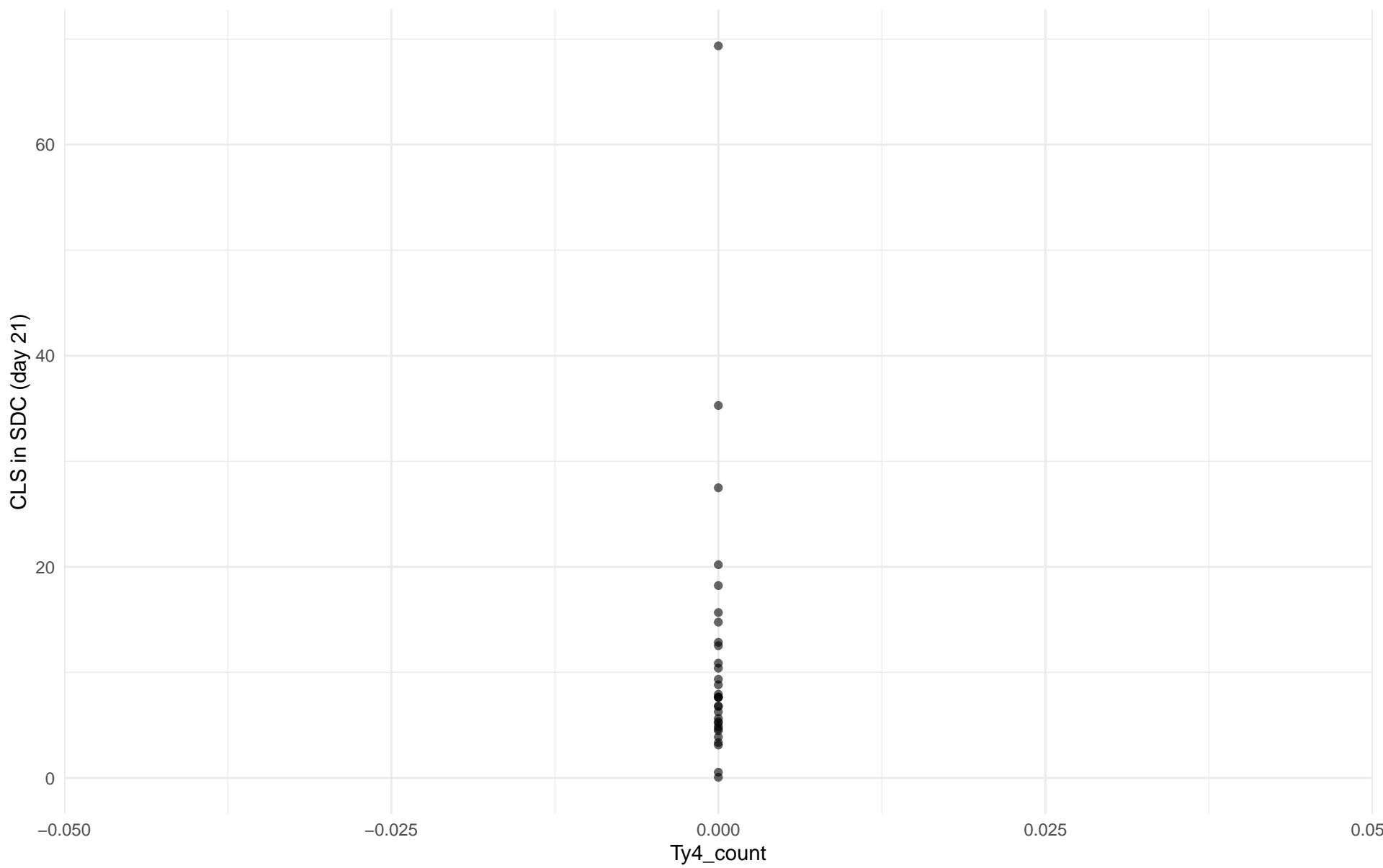
$r = 0.249$ | $p = 0.552$ | $m = 2.196$



Ty4_count vs CLS in SDC (day 21)

Clado: 05.French_Dairy

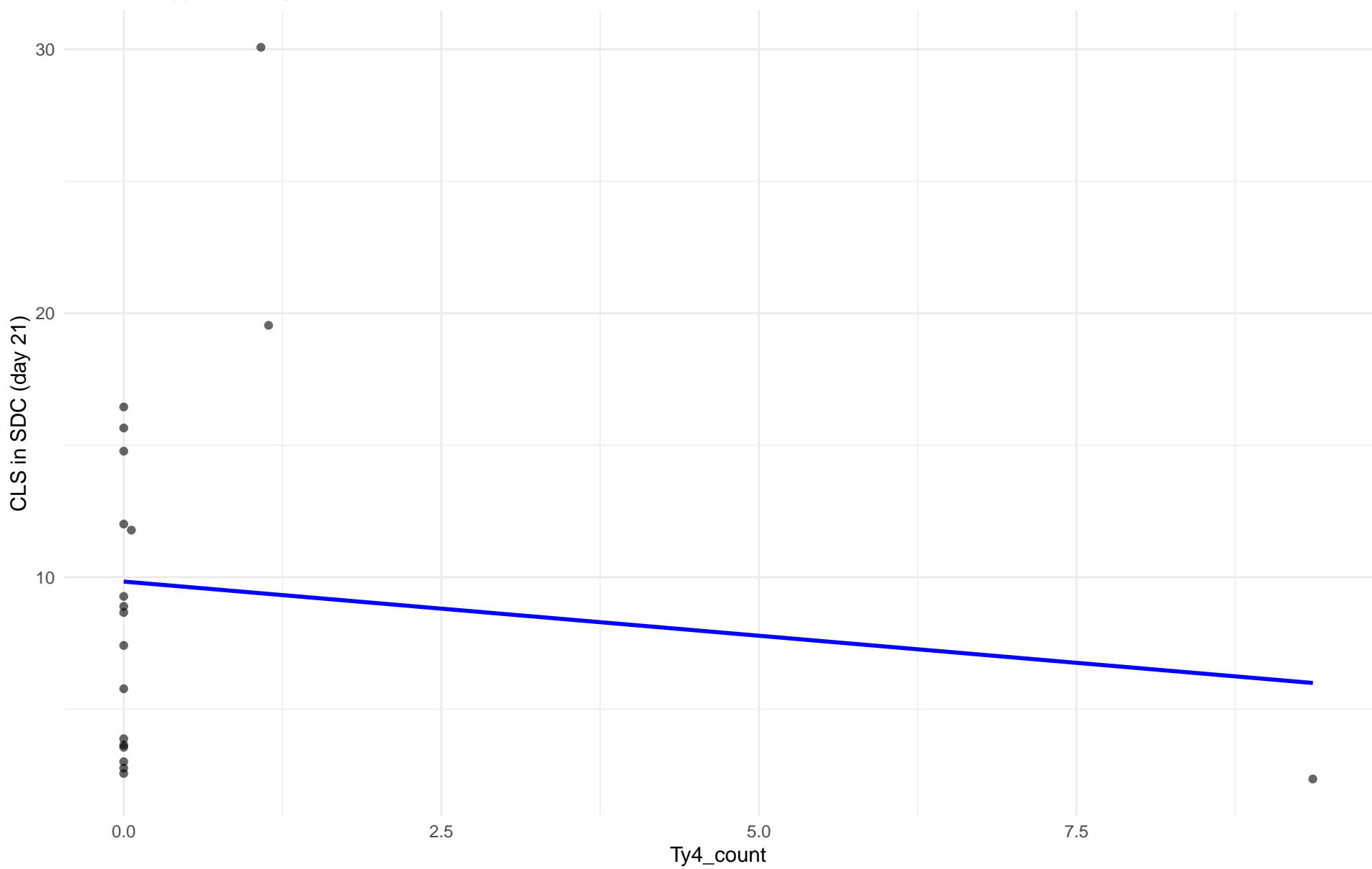
r = NA | p = NA | m = NA



Ty4_count vs CLS in SDC (day 21)

Clado: 06.African_beer

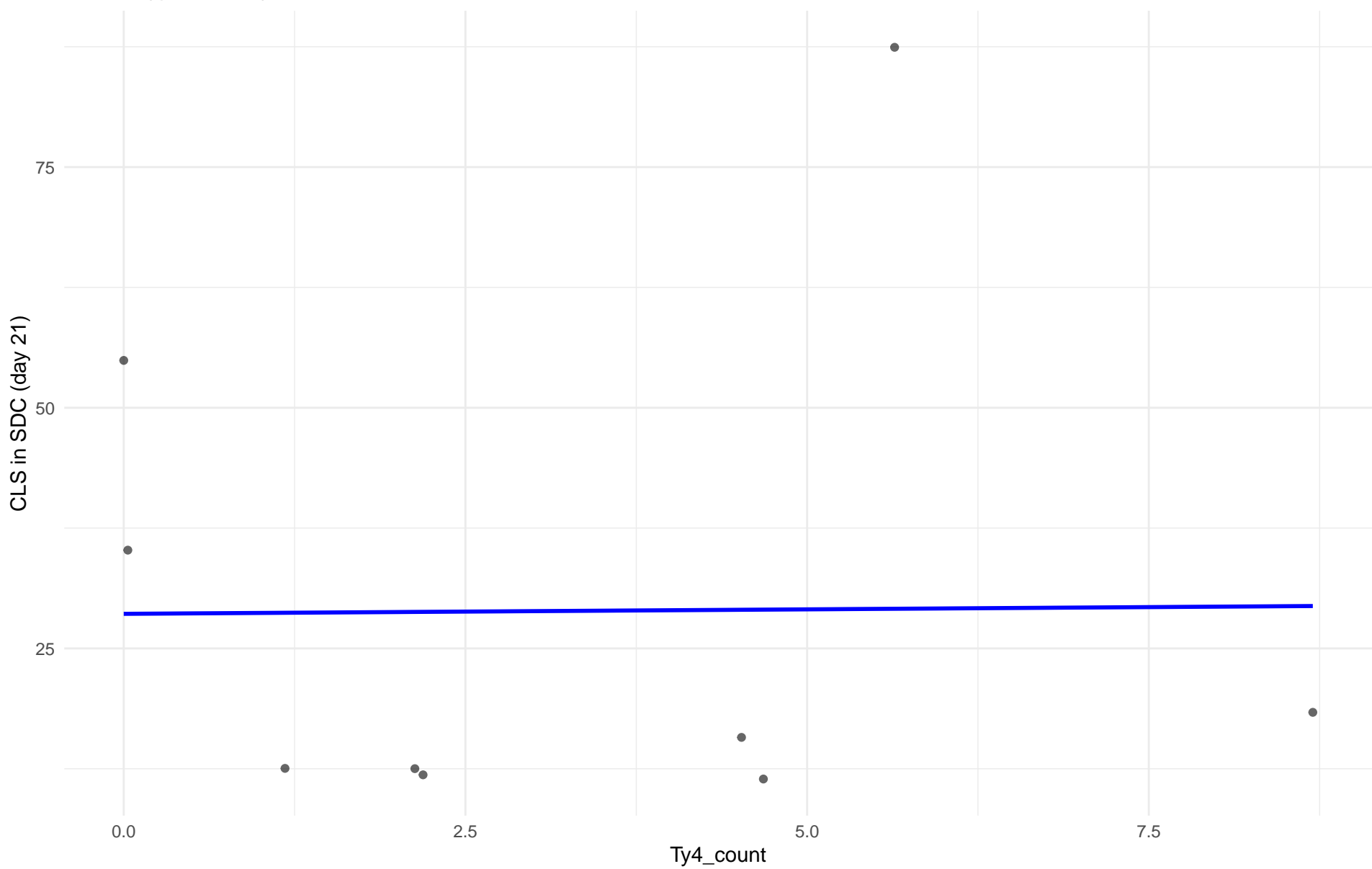
$r = -0.121$ | $p = 0.622$ | $m = -0.41$



Ty4_count vs CLS in SDC (day 21)

Clado: 07.Mosaic_beer

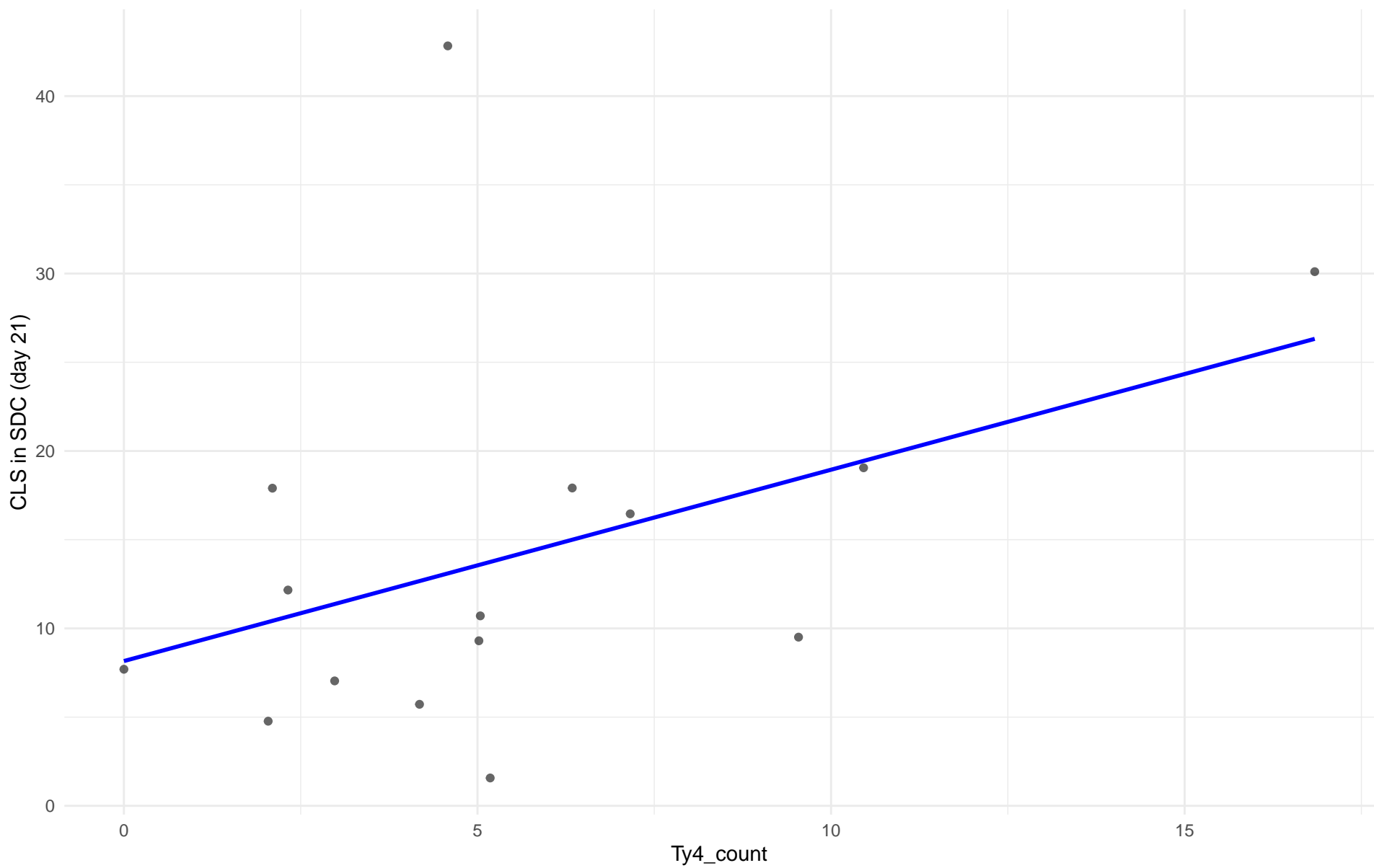
$r = 0.01$ | $p = 0.979$ | $m = 0.093$



Ty4_count vs CLS in SDC (day 21)

Clado: M2.Mosaic_Region_2

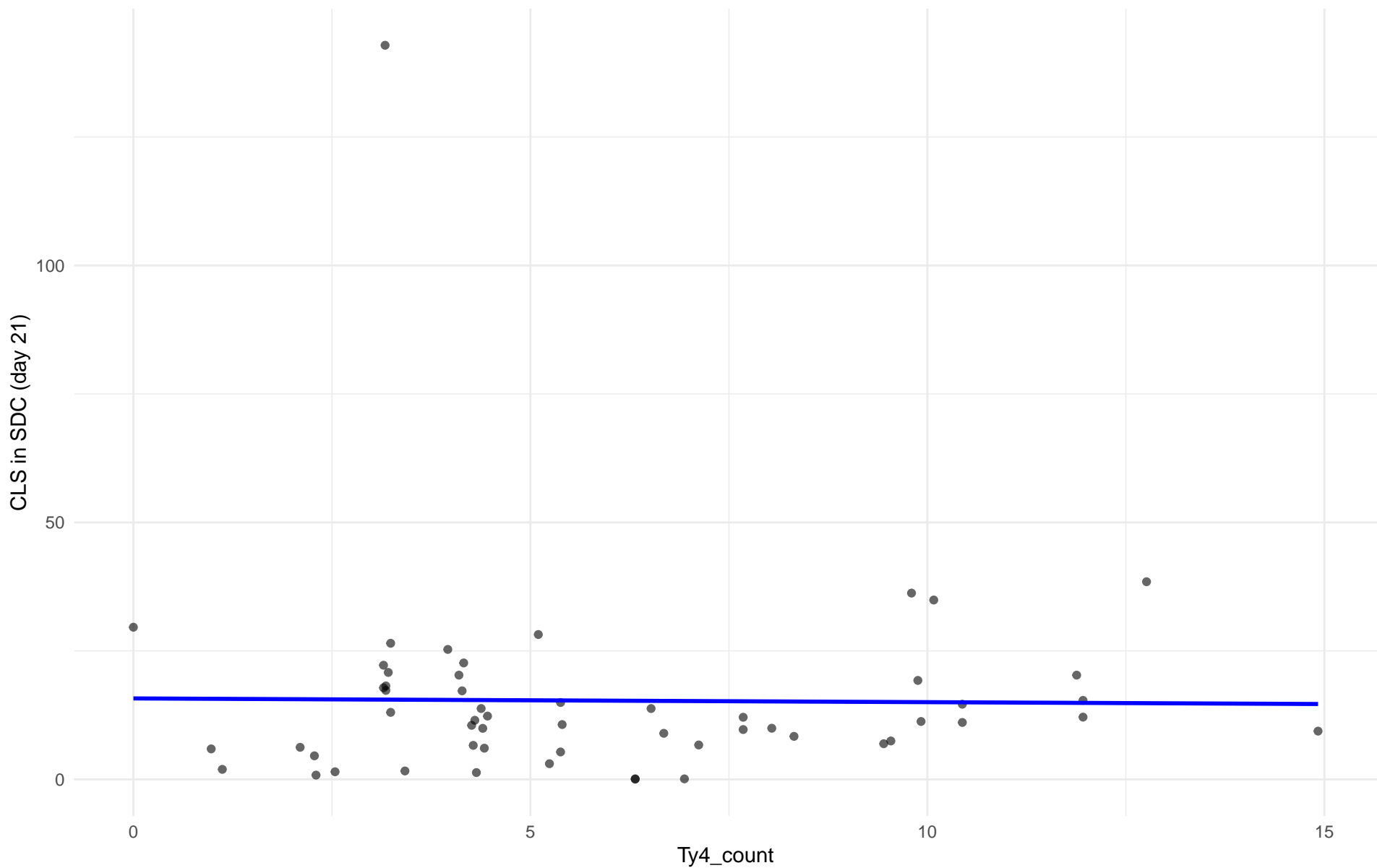
$r = 0.422$ | $p = 0.117$ | $m = 1.078$



Ty4_count vs CLS in SDC (day 21)

Clado: 08.Mixed_origin

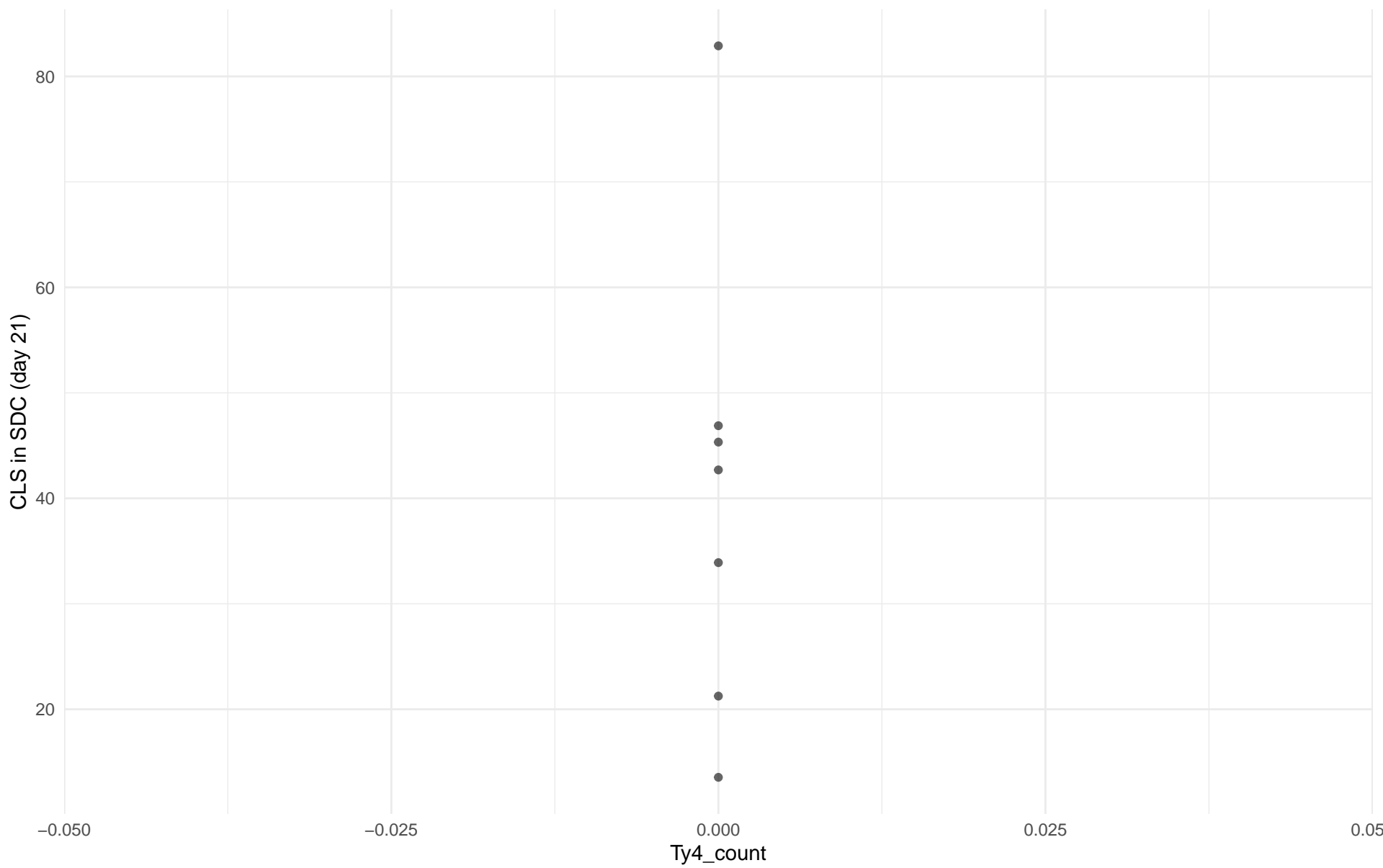
$r = -0.012$ | $p = 0.928$ | $m = -0.073$



Ty4_count vs CLS in SDC (day 21)

Clado: 09.Mexican_Agave

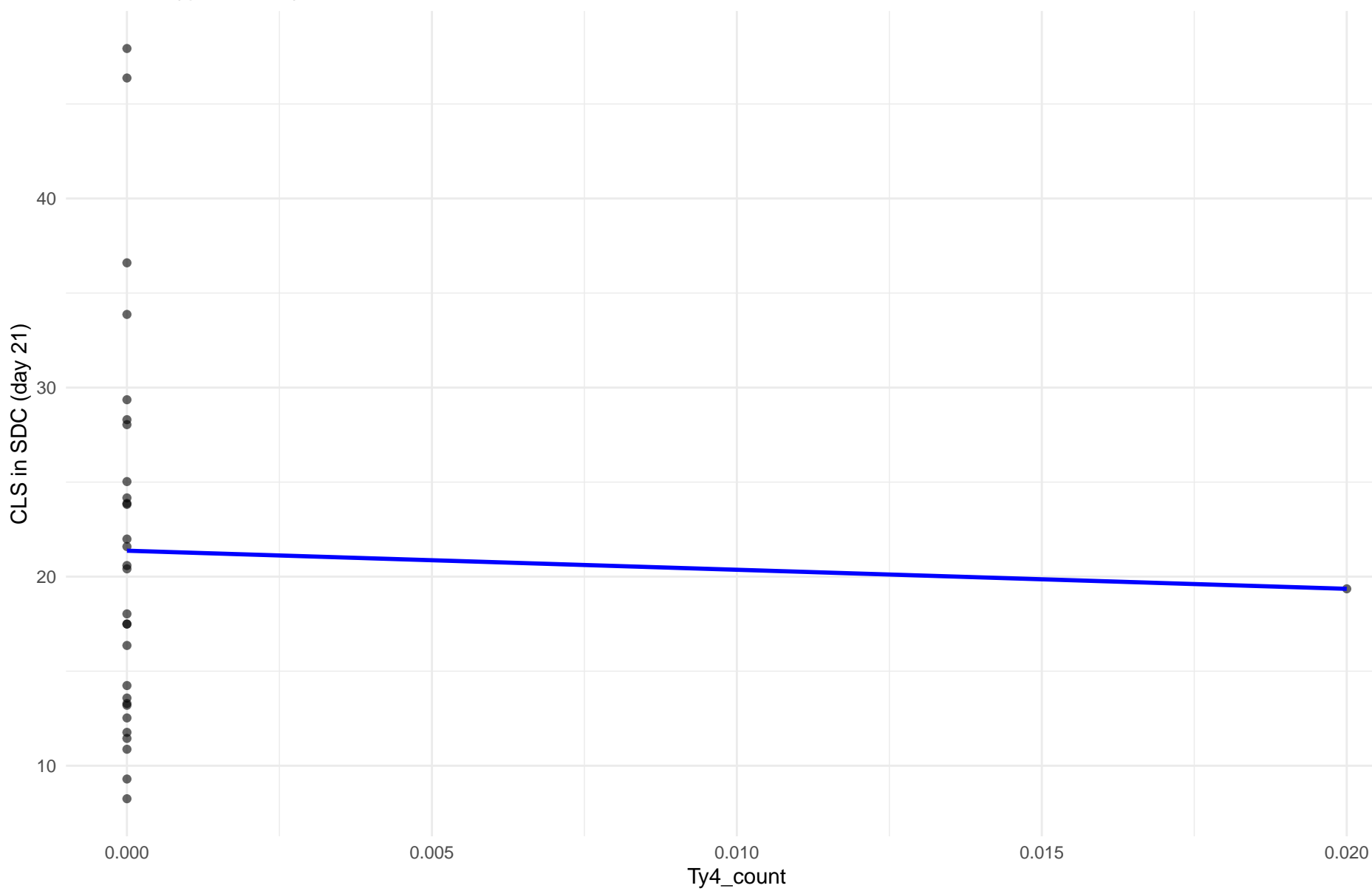
r = NA | p = NA | m = NA



Ty4_count vs CLS in SDC (day 21)

Clado: 10.French_Guiana_human

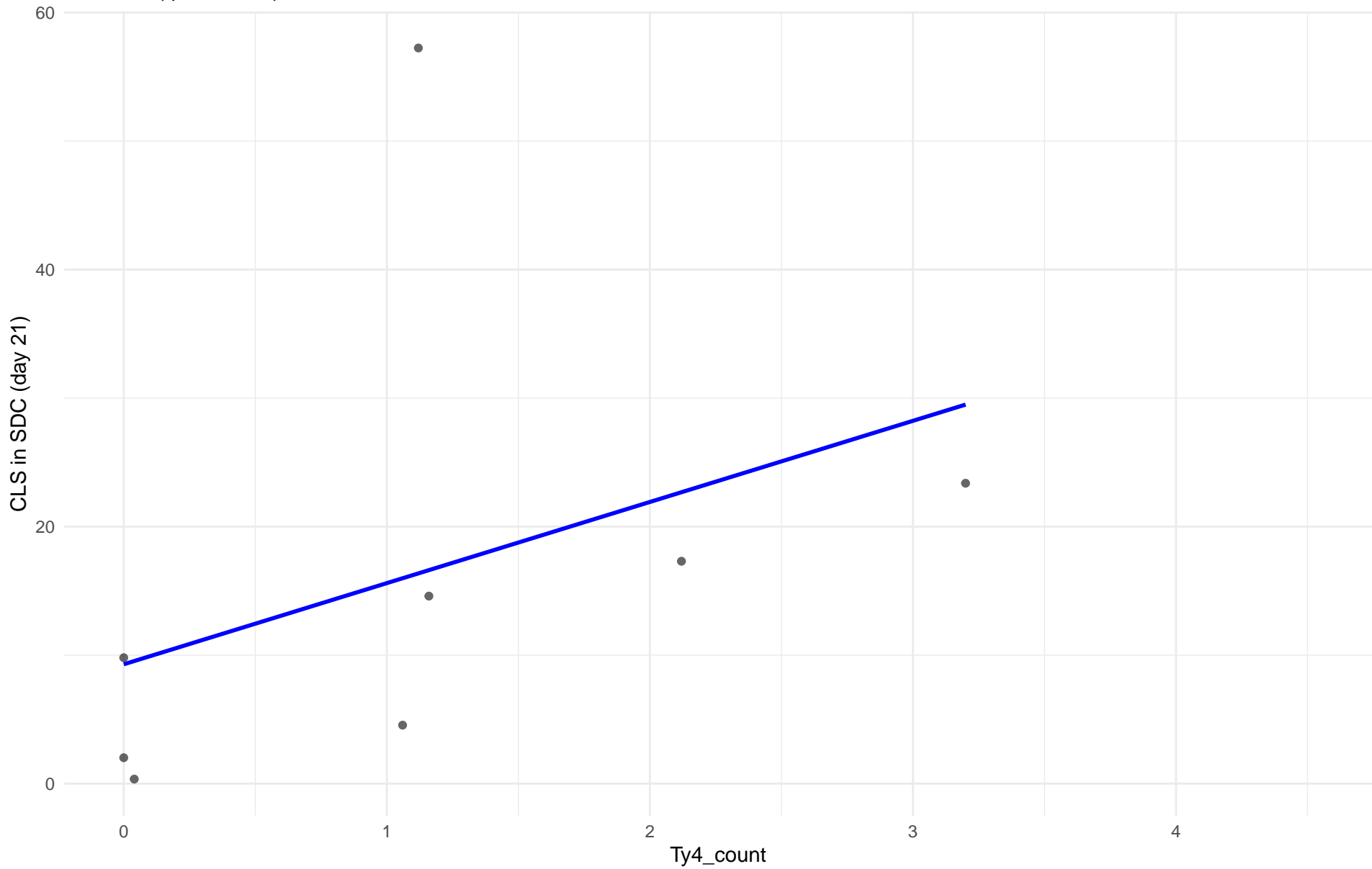
$r = -0.037$ | $p = 0.847$ | $m = -100.783$



Ty4_count vs CLS in SDC (day 21)

Clado: 11.Ale_beer

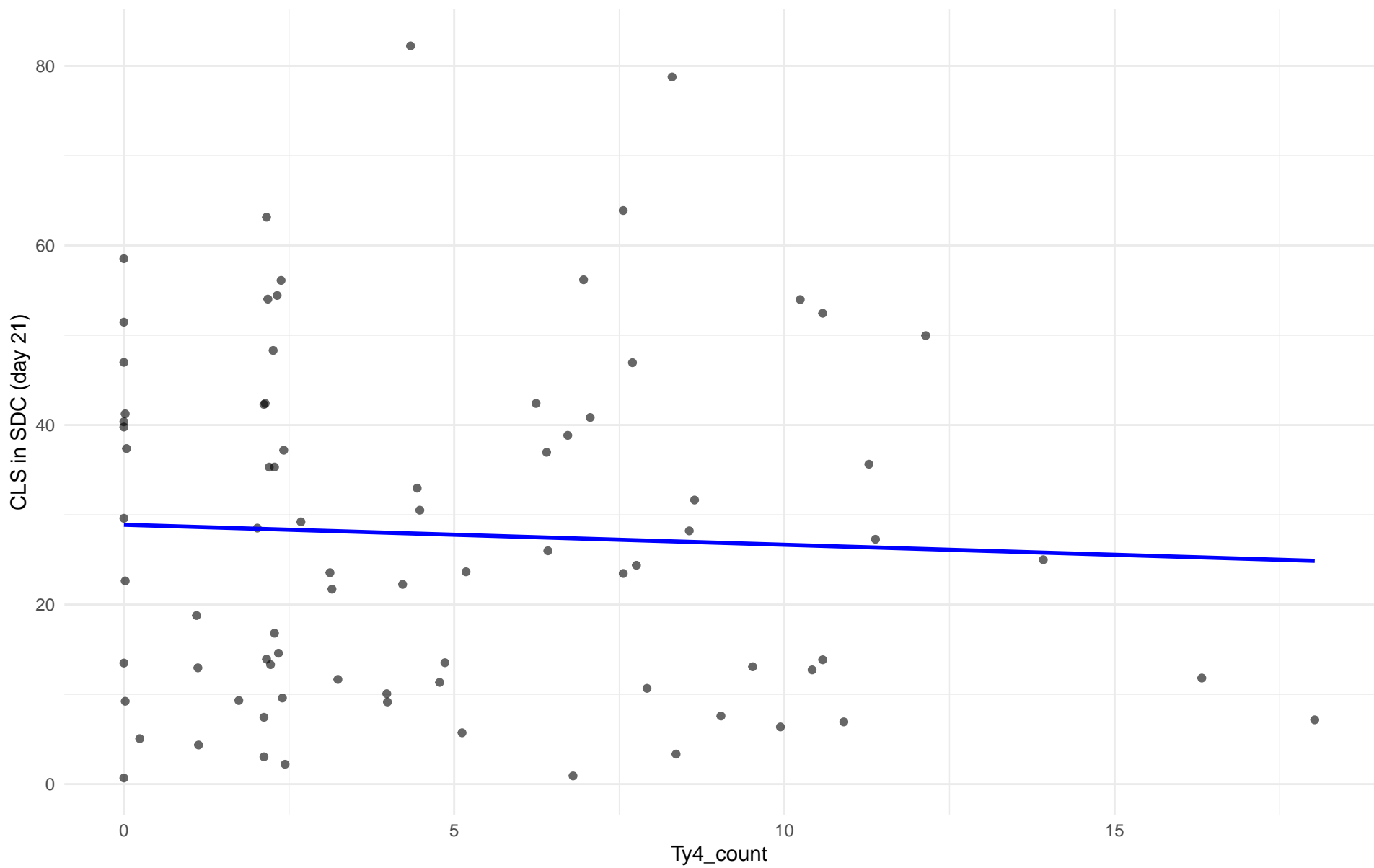
$r = 0.389$ | $p = 0.341$ | $m = 6.315$



Ty4_count vs CLS in SDC (day 21)

Clado: M3.Mosaic_Region_3

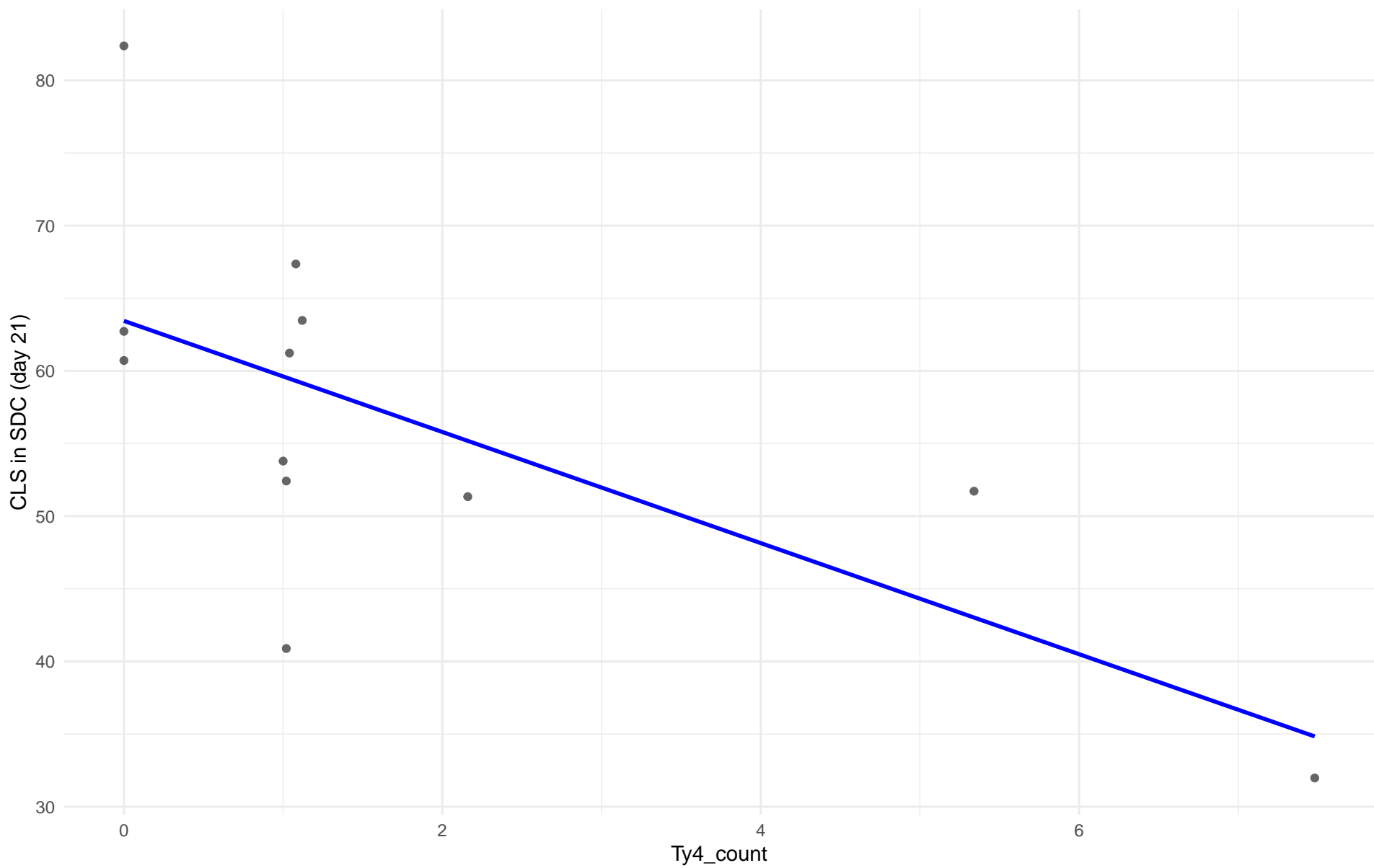
$r = -0.048$ | $p = 0.672$ | $m = -0.223$



Ty4_count vs CLS in SDC (day 21)

Clado: 12.West_African_cocoa

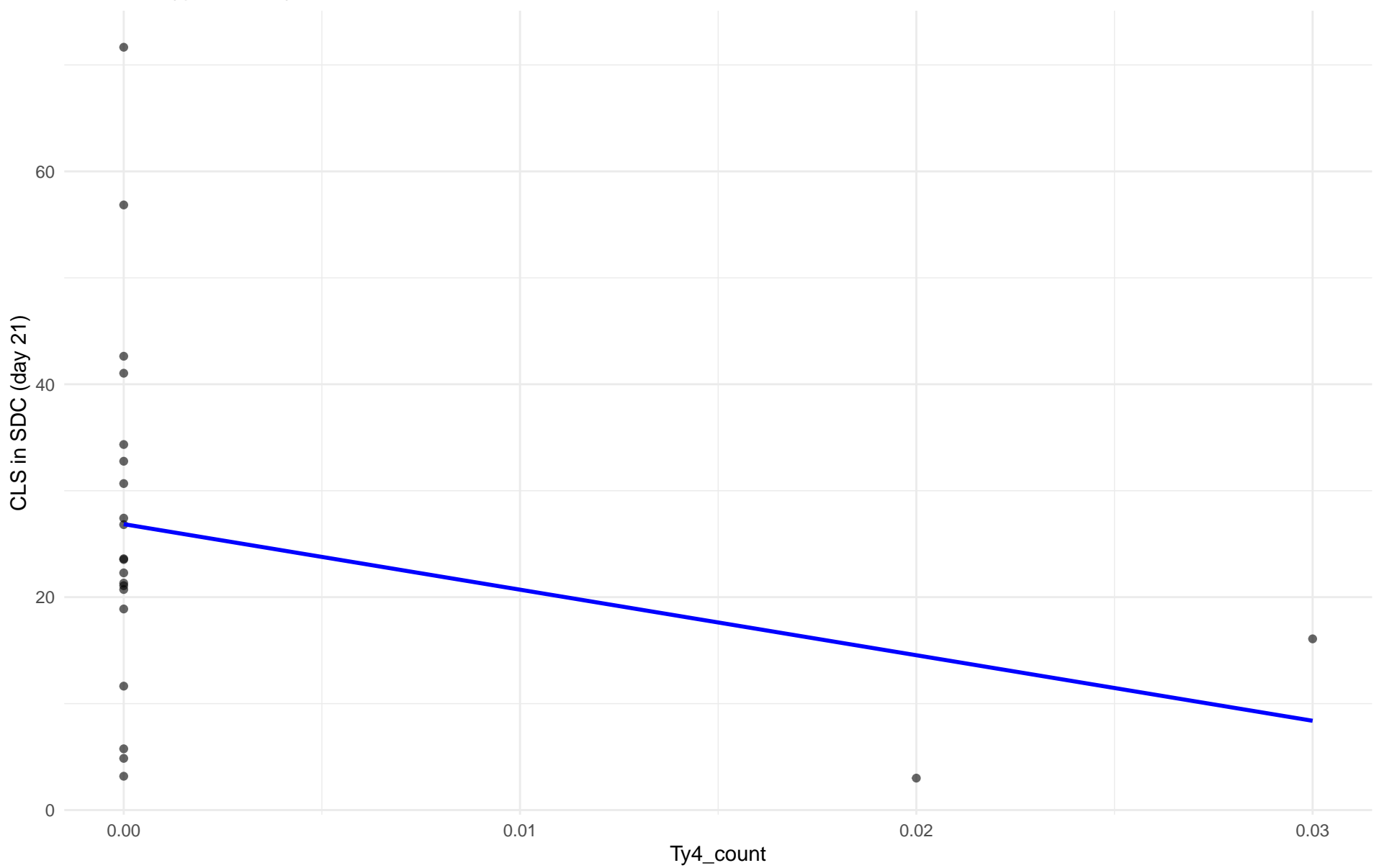
$r = -0.681$ | $p = 0.0148$ | $m = -3.825$



Ty4_count vs CLS in SDC (day 21)

Clado: 13.African_palm_wine

$r = -0.273$ | $p = 0.219$ | $m = -615.767$



Insuficientes datos para Ty4_count vs CLS in SDC (day 21) en 14.CHNIII

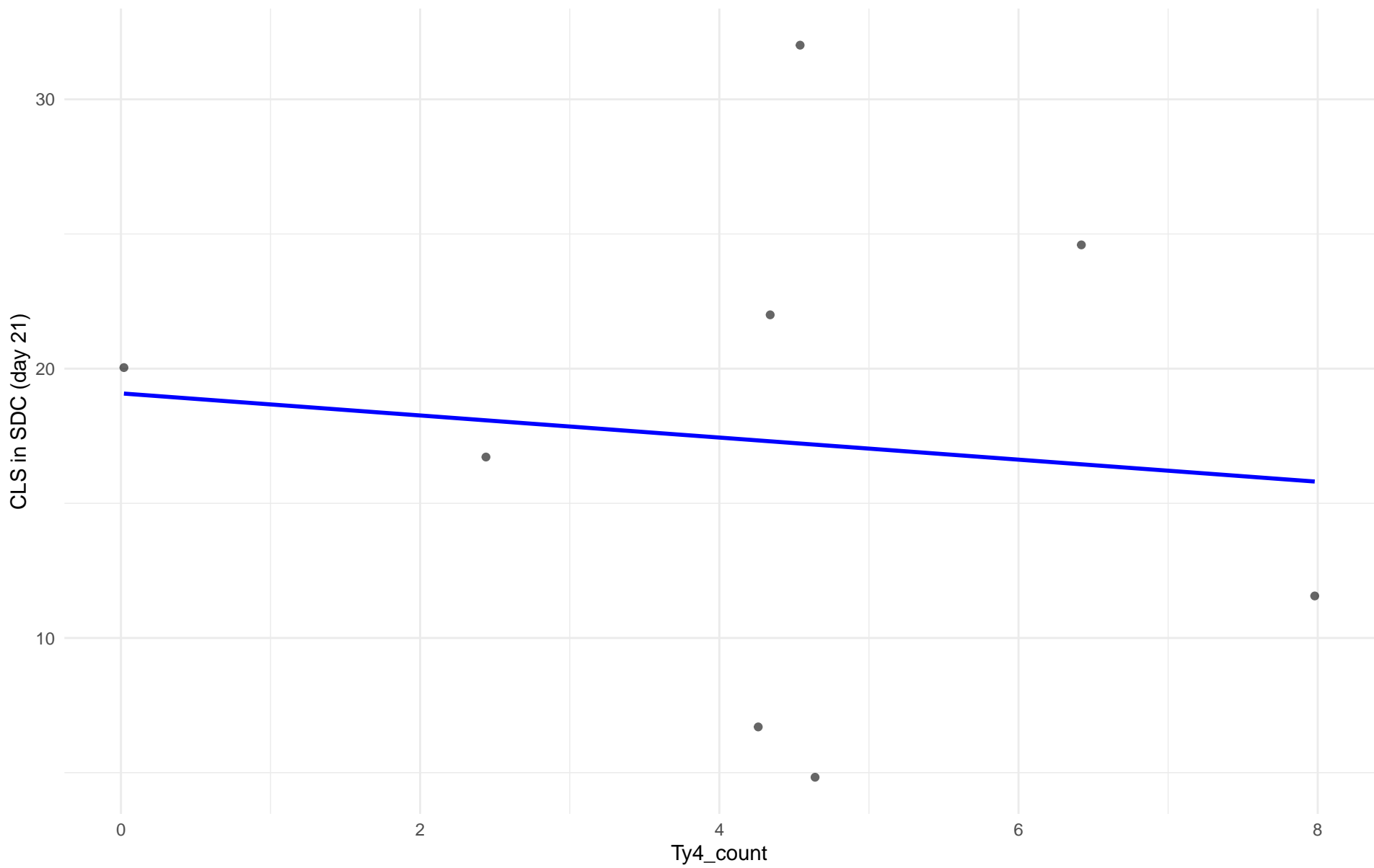
Insuficientes datos para Ty4_count vs CLS in SDC (day 21) en 15.CHNII

Insuficientes datos para Ty4_count vs CLS in SDC (day 21) en 16.CHNI

Ty4_count vs CLS in SDC (day 21)

Clado: 18.Far_East_Asia

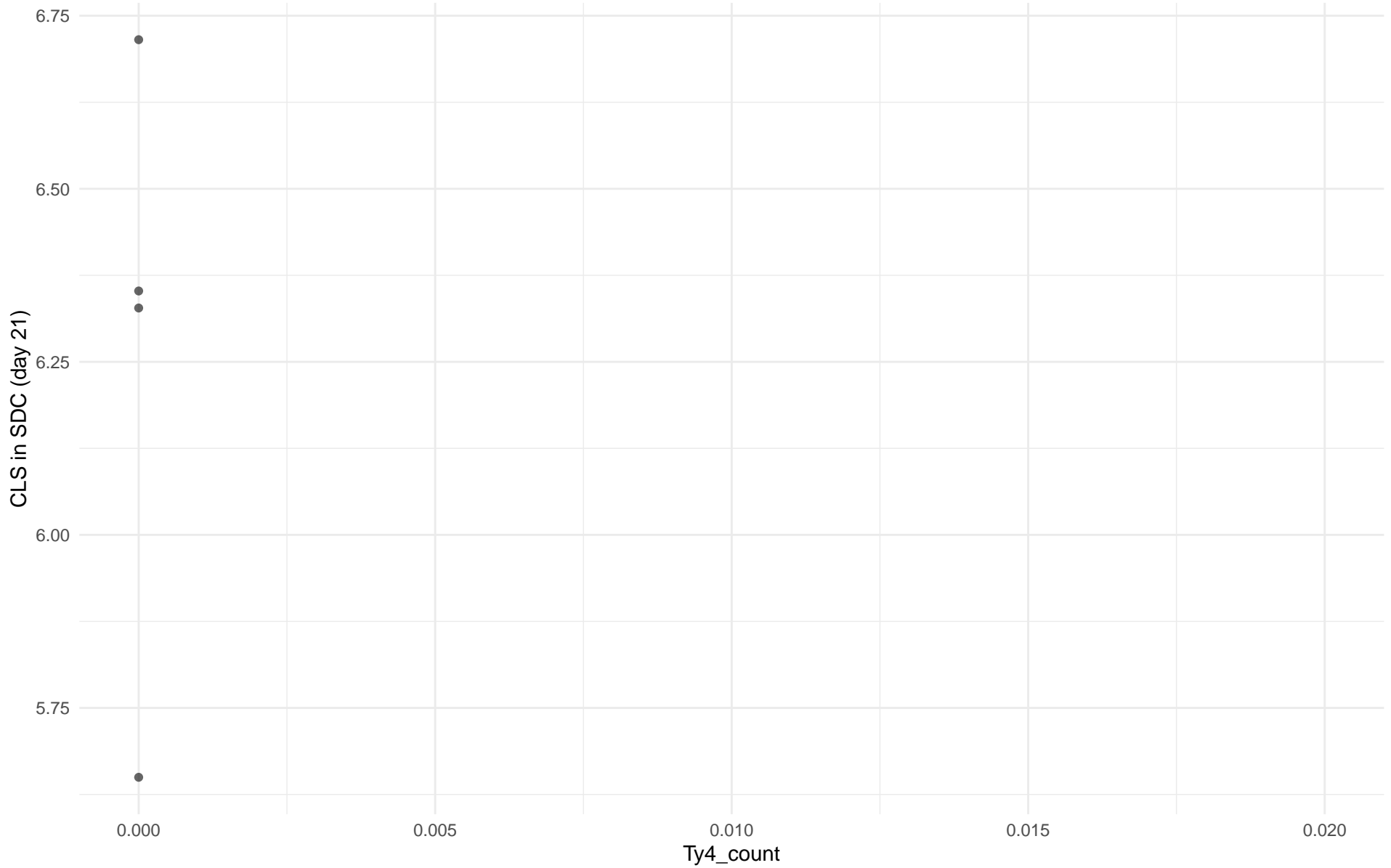
$r = -0.106$ | $p = 0.803$ | $m = -0.41$



Ty4_count vs CLS in SDC (day 21)

Clado: 19.Malaysian

r = NA | p = NA | m = NA

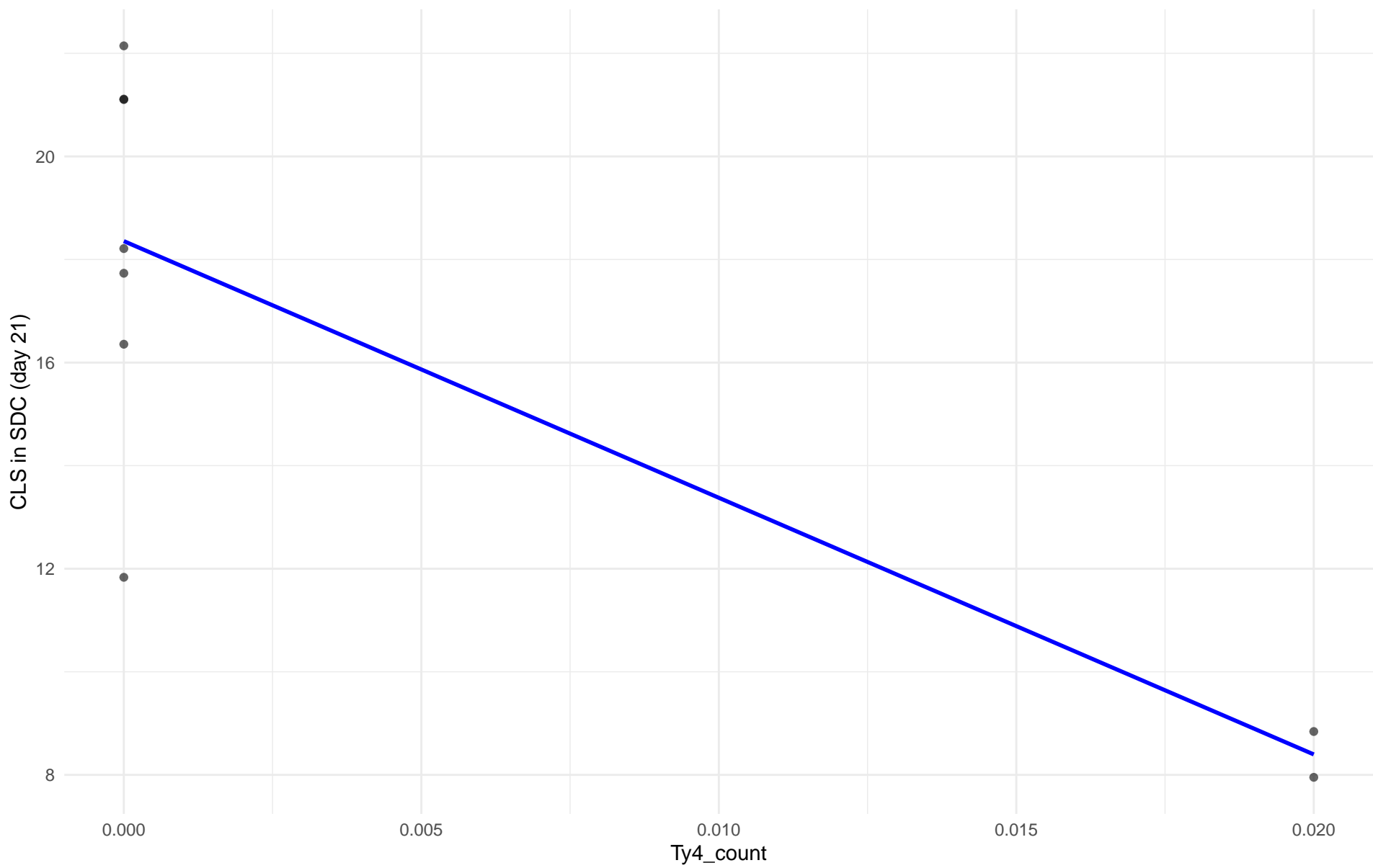


Insuficientes datos para Ty4_count vs CLS in SDC (day 21) en 20.CHNV

Ty4_count vs CLS in SDC (day 21)

Clado: 21.Ecuadorean

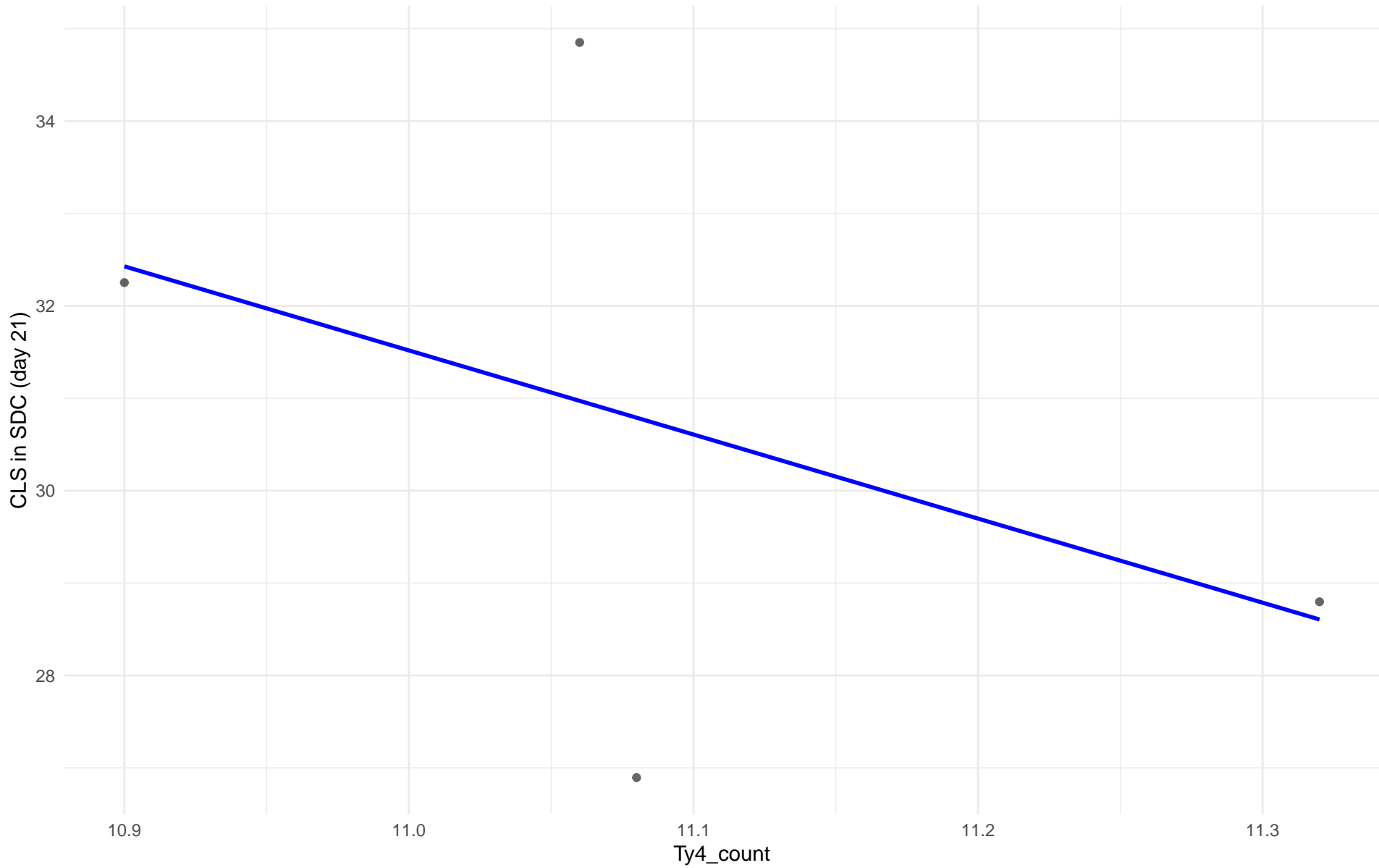
$r = -0.817$ | $p = 0.00718$ | $m = -497.975$



Ty4_count vs CLS in SDC (day 21)

Clado: 22.Russian

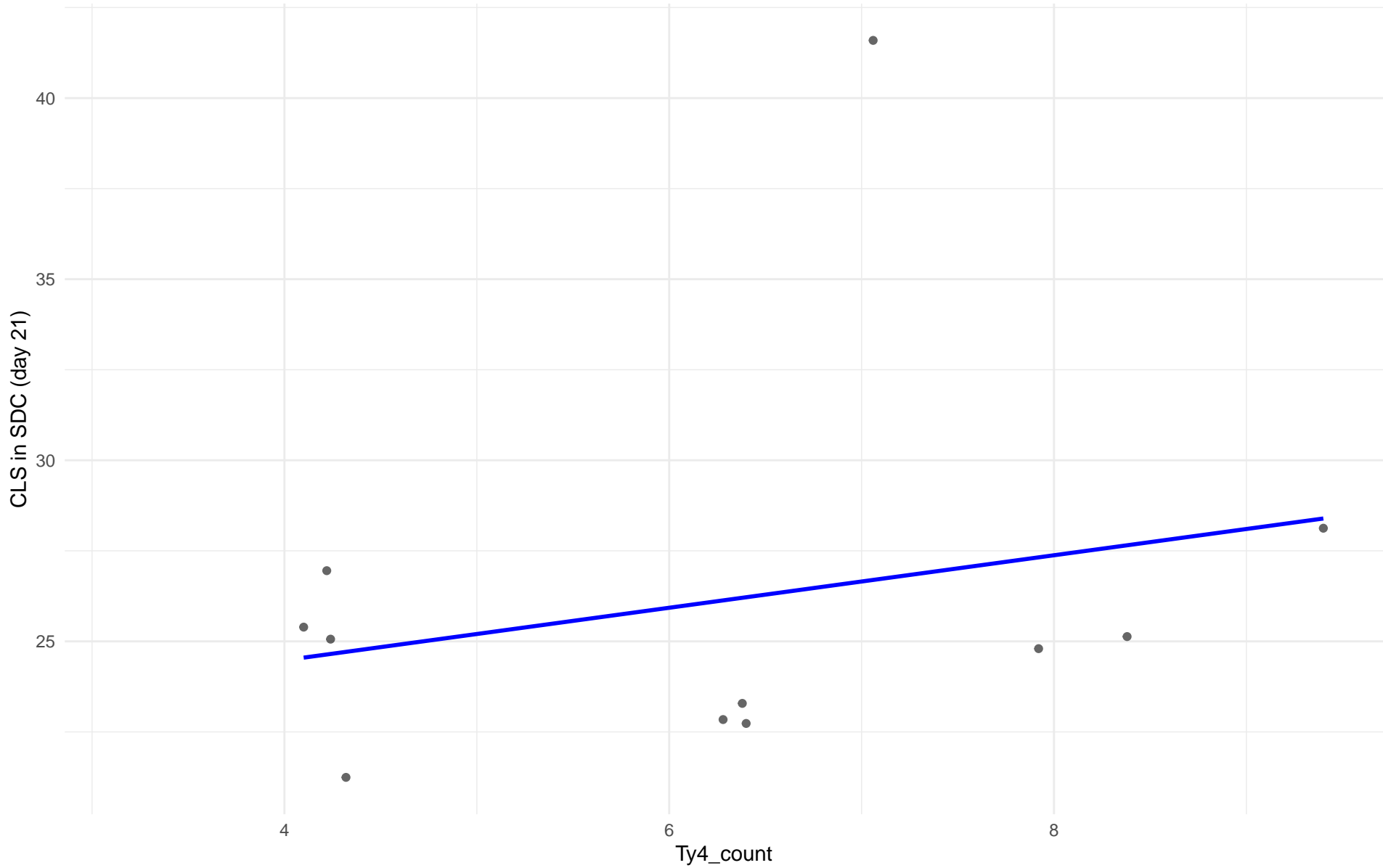
$r = -0.444$ | $p = 0.556$ | $m = -9.099$



Ty4_count vs CLS in SDC (day 21)

Clado: 23.North_American

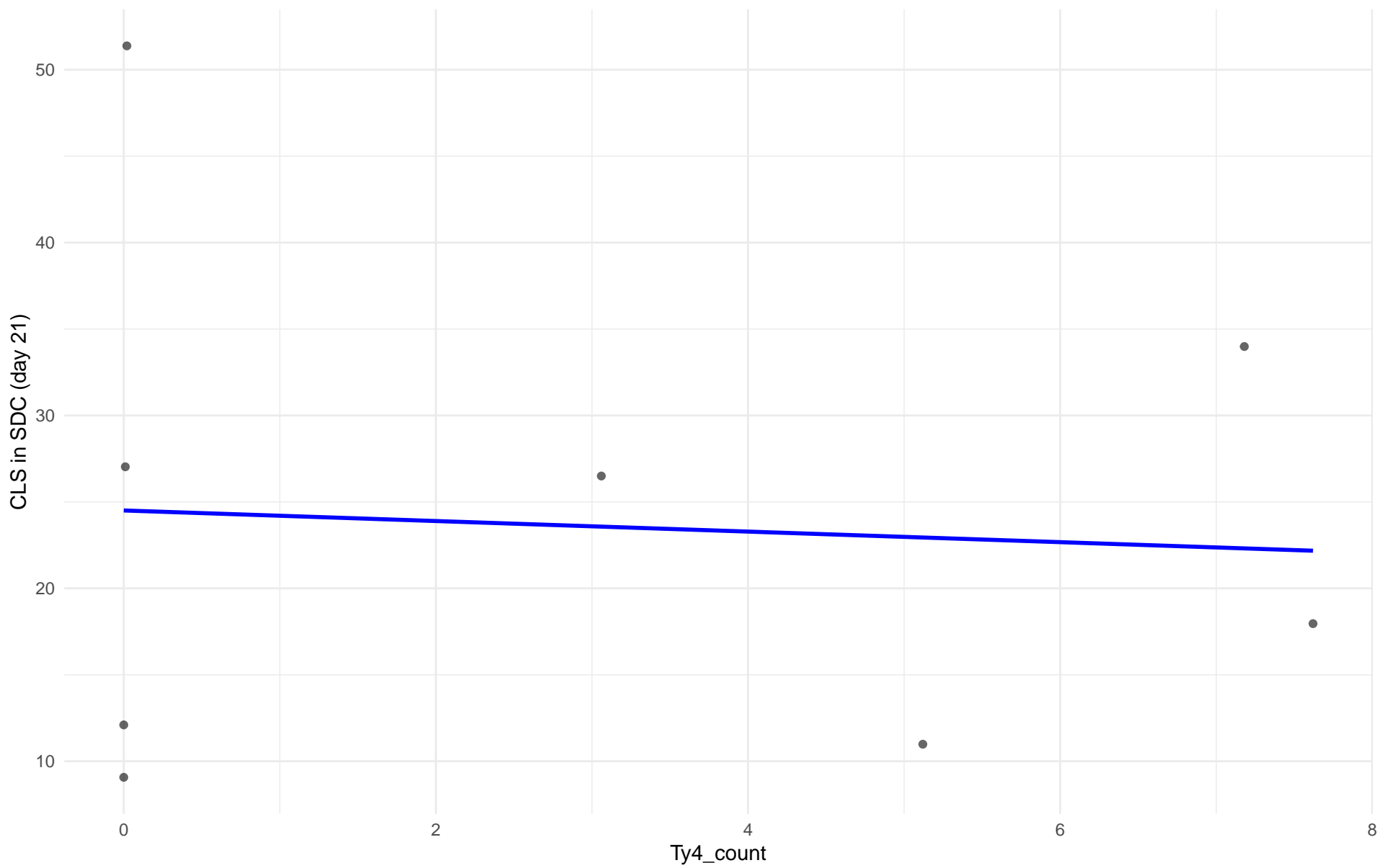
$r = 0.245$ | $p = 0.468$ | $m = 0.725$



Ty4_count vs CLS in SDC (day 21)

Clado: 24.Asian_islands

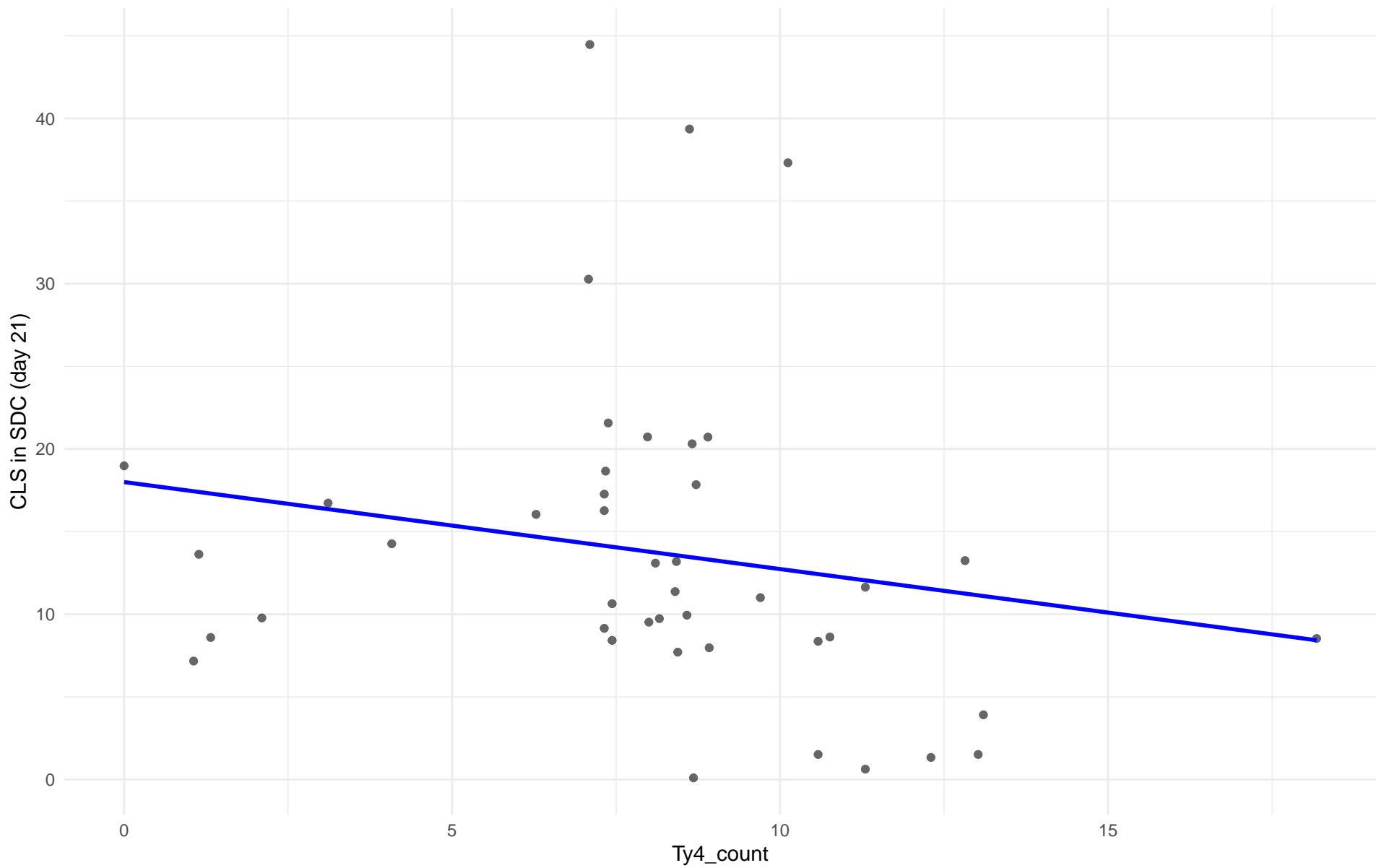
$r = -0.072$ | $p = 0.866$ | $m = -0.306$



Ty4_count vs CLS in SDC (day 21)

Clado: 25.Sake

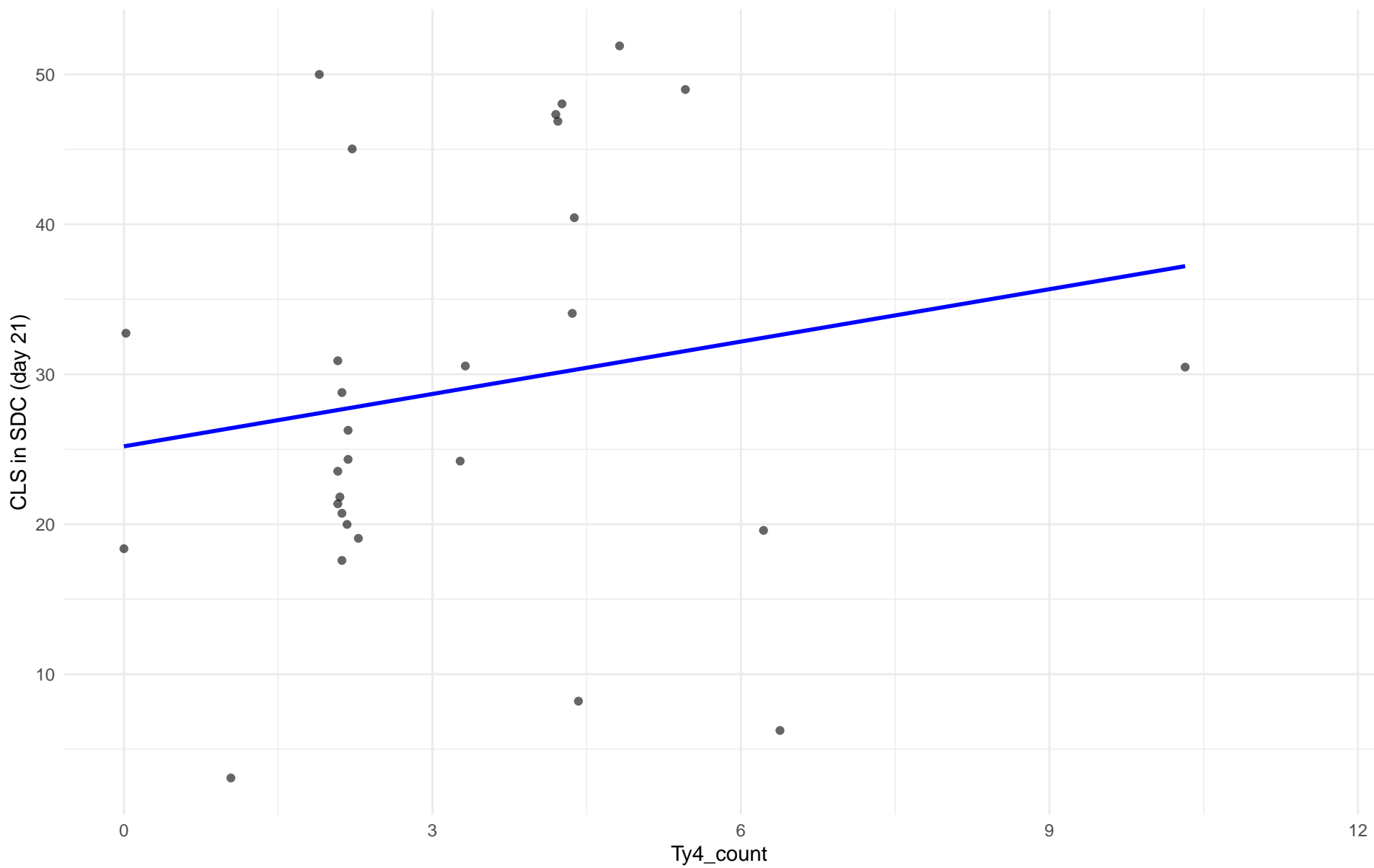
$r = -0.193$ | $p = 0.216$ | $m = -0.526$



Ty4_count vs CLS in SDC (day 21)

Clado: 26.Asian_fermentation

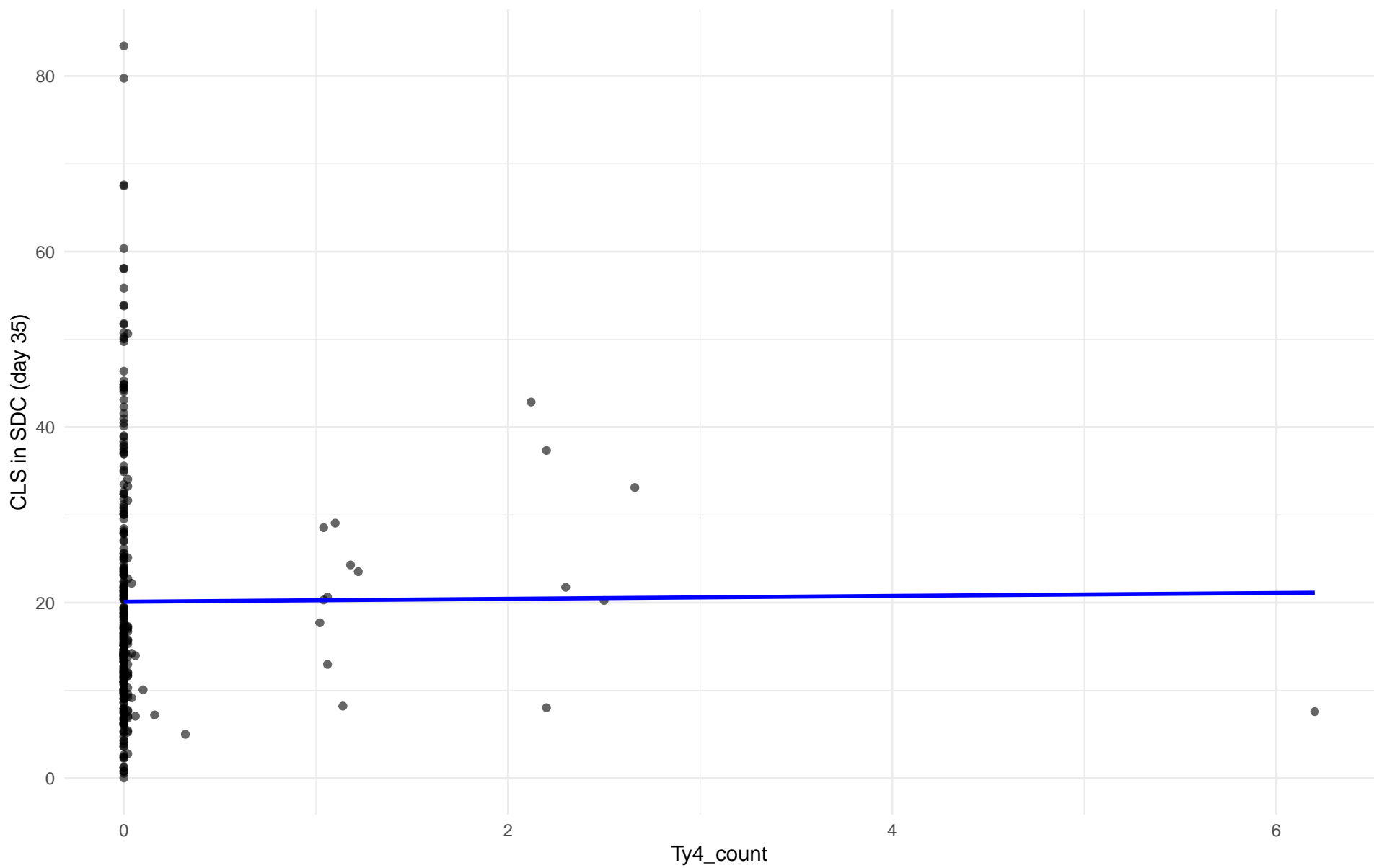
$r = 0.18$ | $p = 0.349$ | $m = 1.164$



Ty4_count vs CLS in SDC (day 35)

Clado: 01.Wine_European

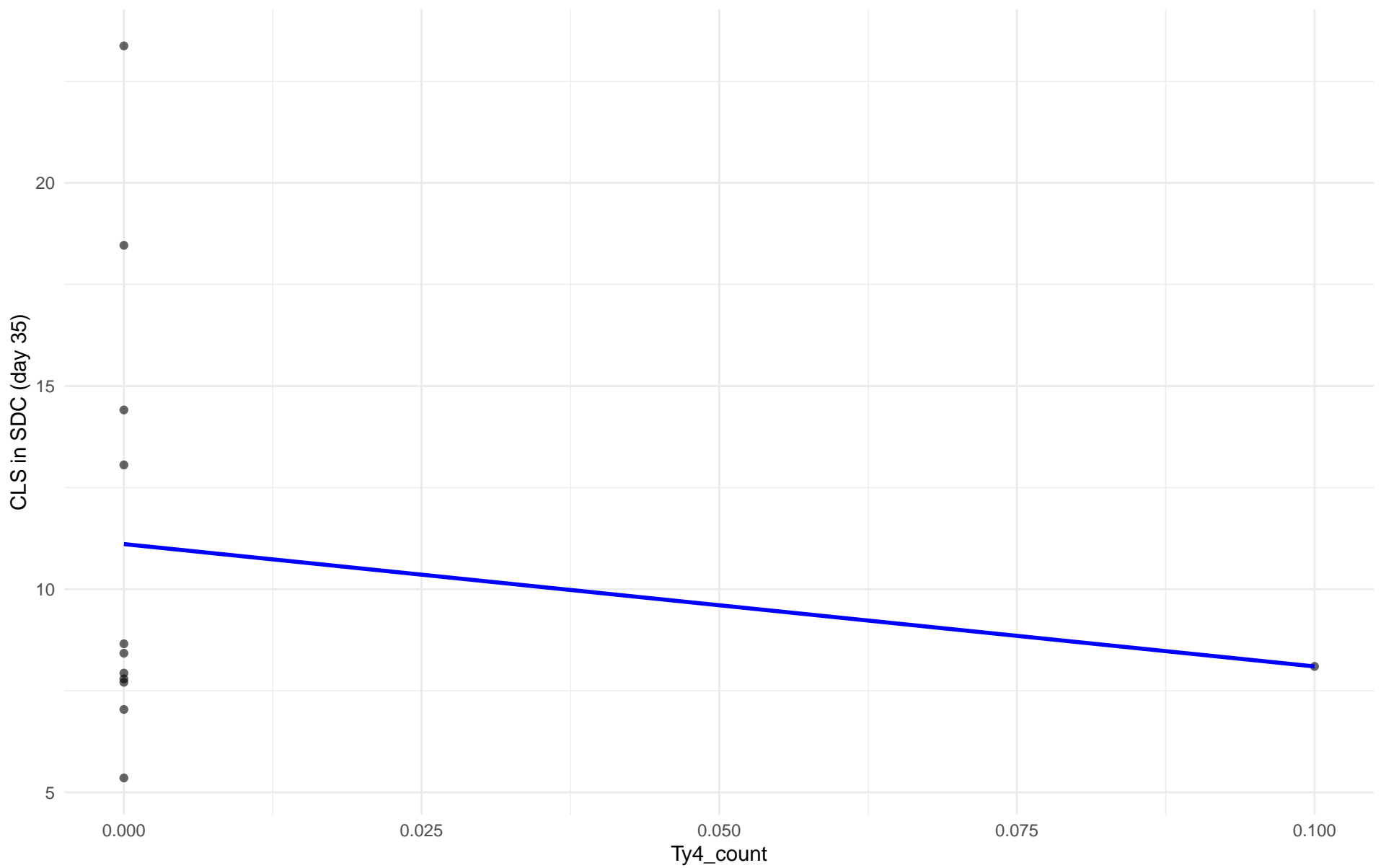
$r = 0.006$ | $p = 0.916$ | $m = 0.166$



Ty4_count vs CLS in SDC (day 35)

Clado: 02.Alpechin

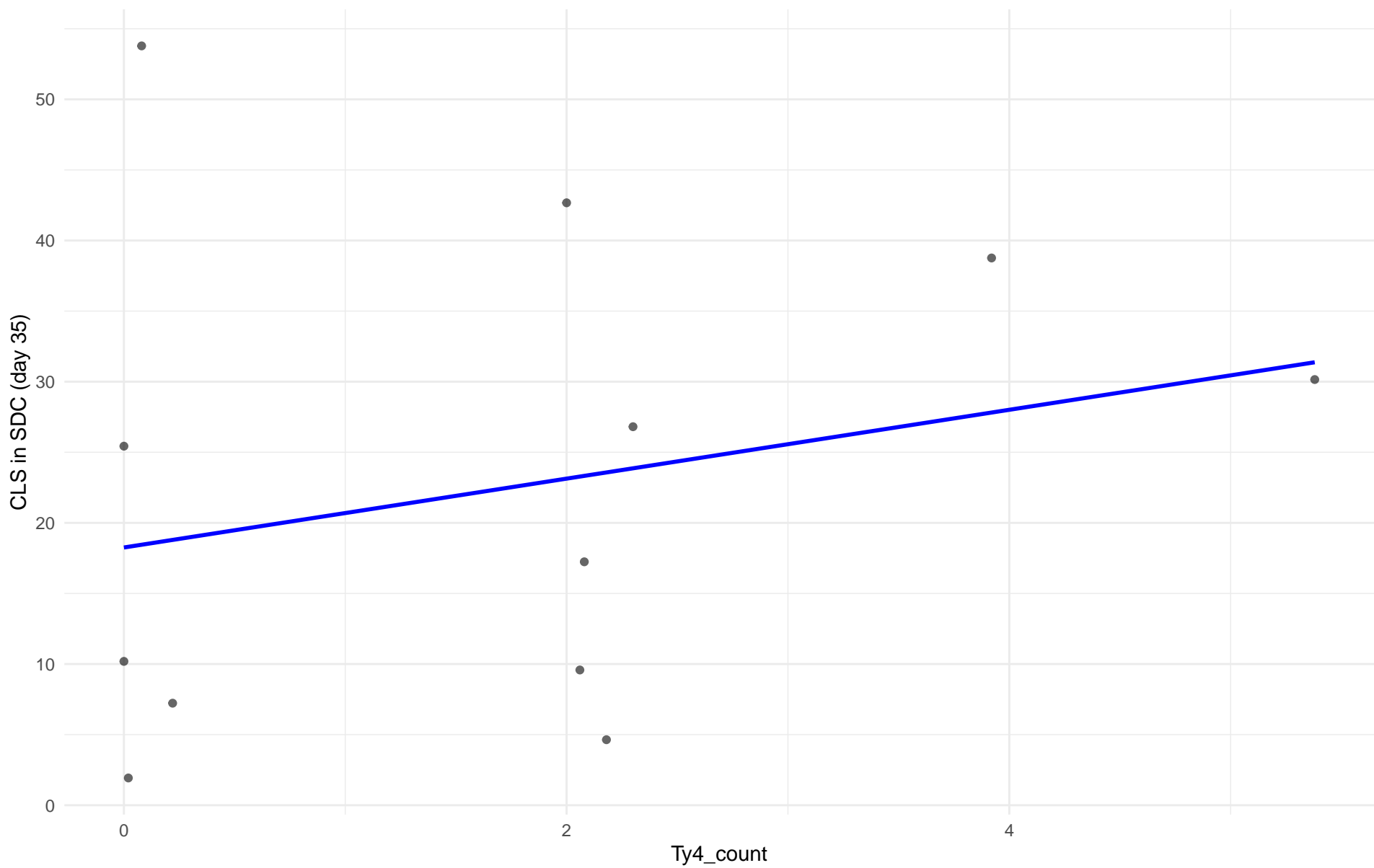
$r = -0.16$ | $p = 0.618$ | $m = -30.116$



Ty4_count vs CLS in SDC (day 35)

Clado: M1.Mosaic_Region_1

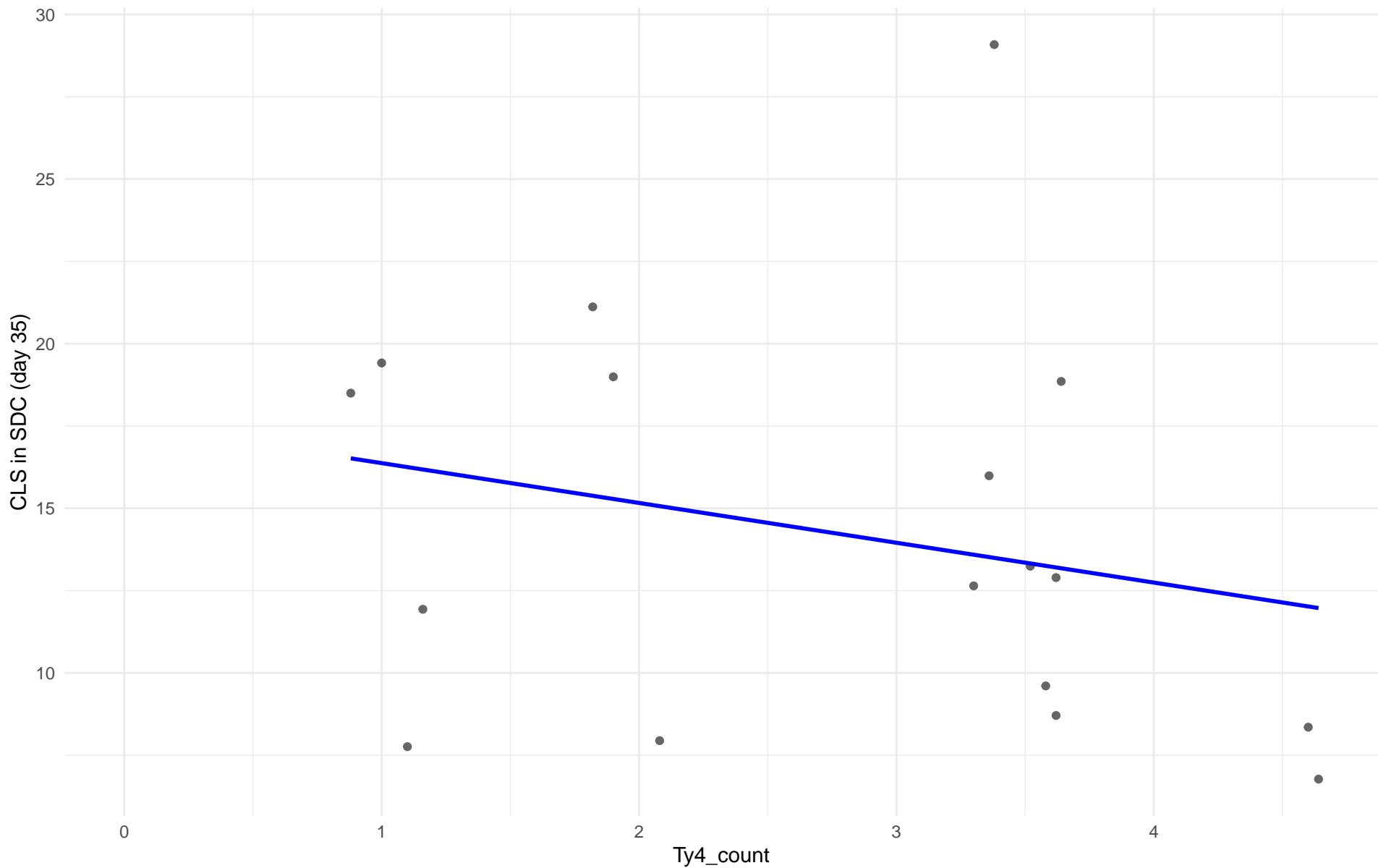
$r = 0.253$ | $p = 0.428$ | $m = 2.438$



Ty4_count vs CLS in SDC (day 35)

Clado: 03.Brazilian_Bioethanol

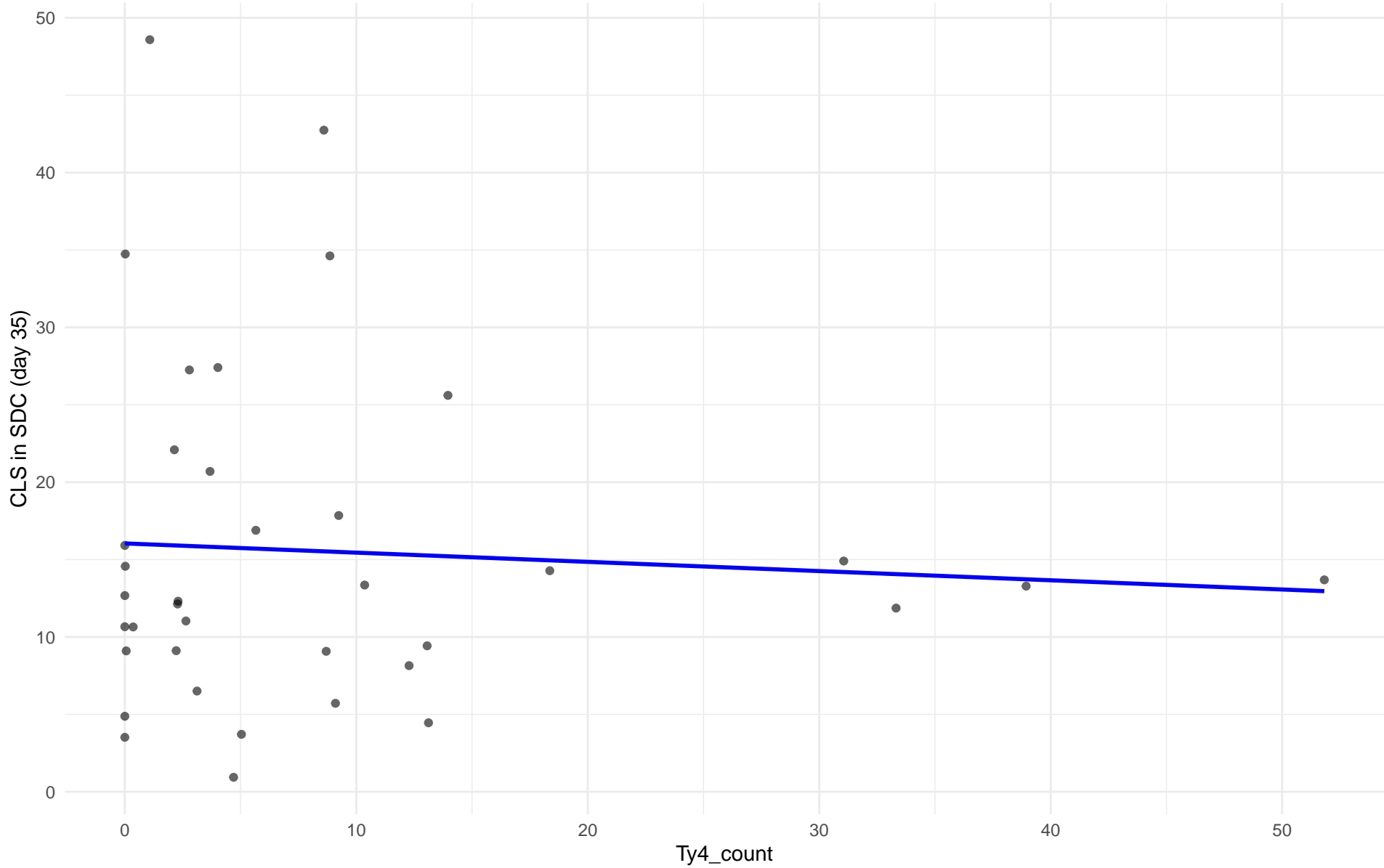
$r = -0.25$ | $p = 0.332$ | $m = -1.209$



Ty4_count vs CLS in SDC (day 35)

Clado: 99.Other

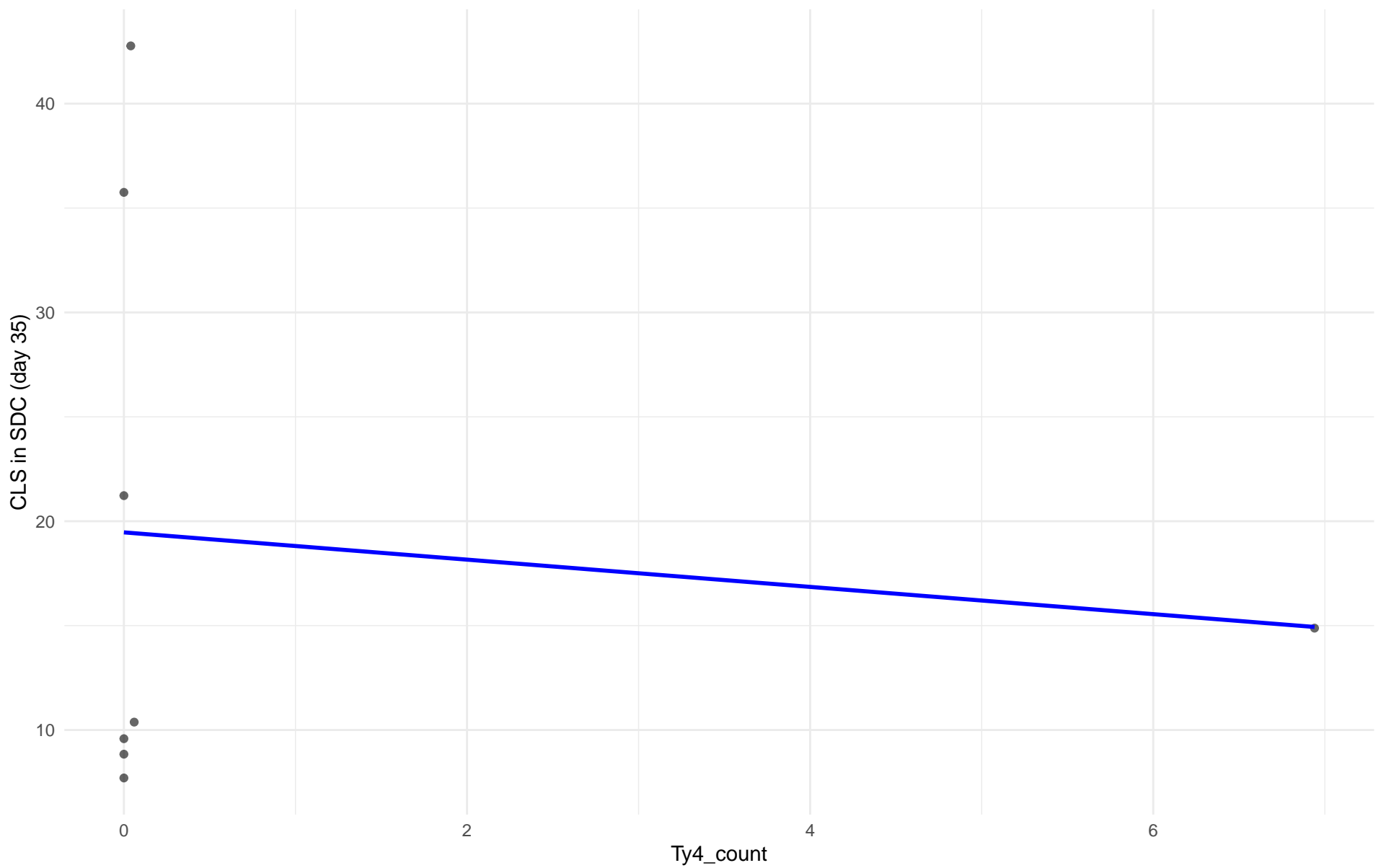
$r = -0.065$ | $p = 0.701$ | $m = -0.06$



Ty4_count vs CLS in SDC (day 35)

Clado: 04.Mediterranean_oak

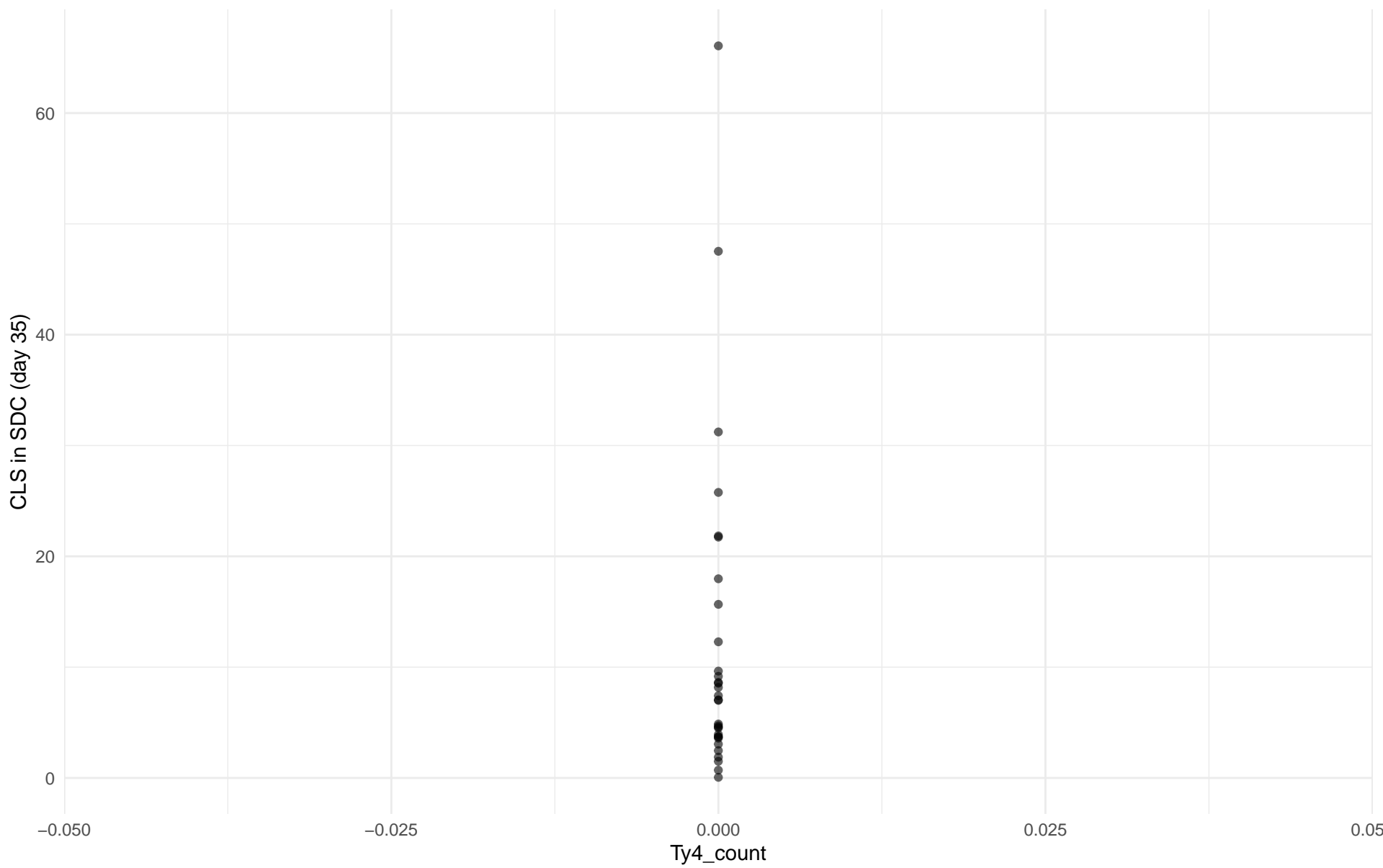
$r = -0.119$ | $p = 0.779$ | $m = -0.653$



Ty4_count vs CLS in SDC (day 35)

Clado: 05.French_Dairy

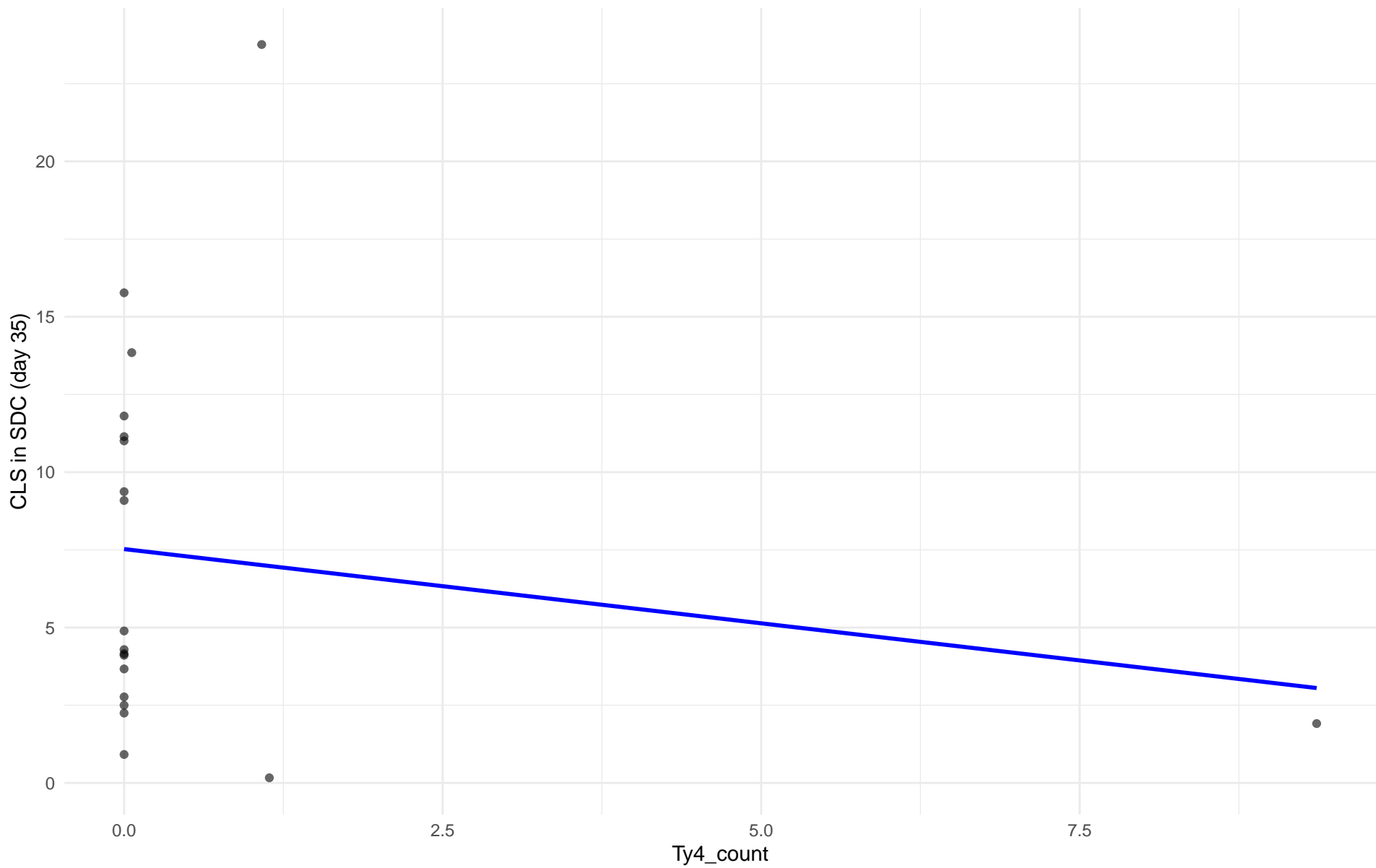
r = NA | p = NA | m = NA



Ty4_count vs CLS in SDC (day 35)

Clado: 06.African_beer

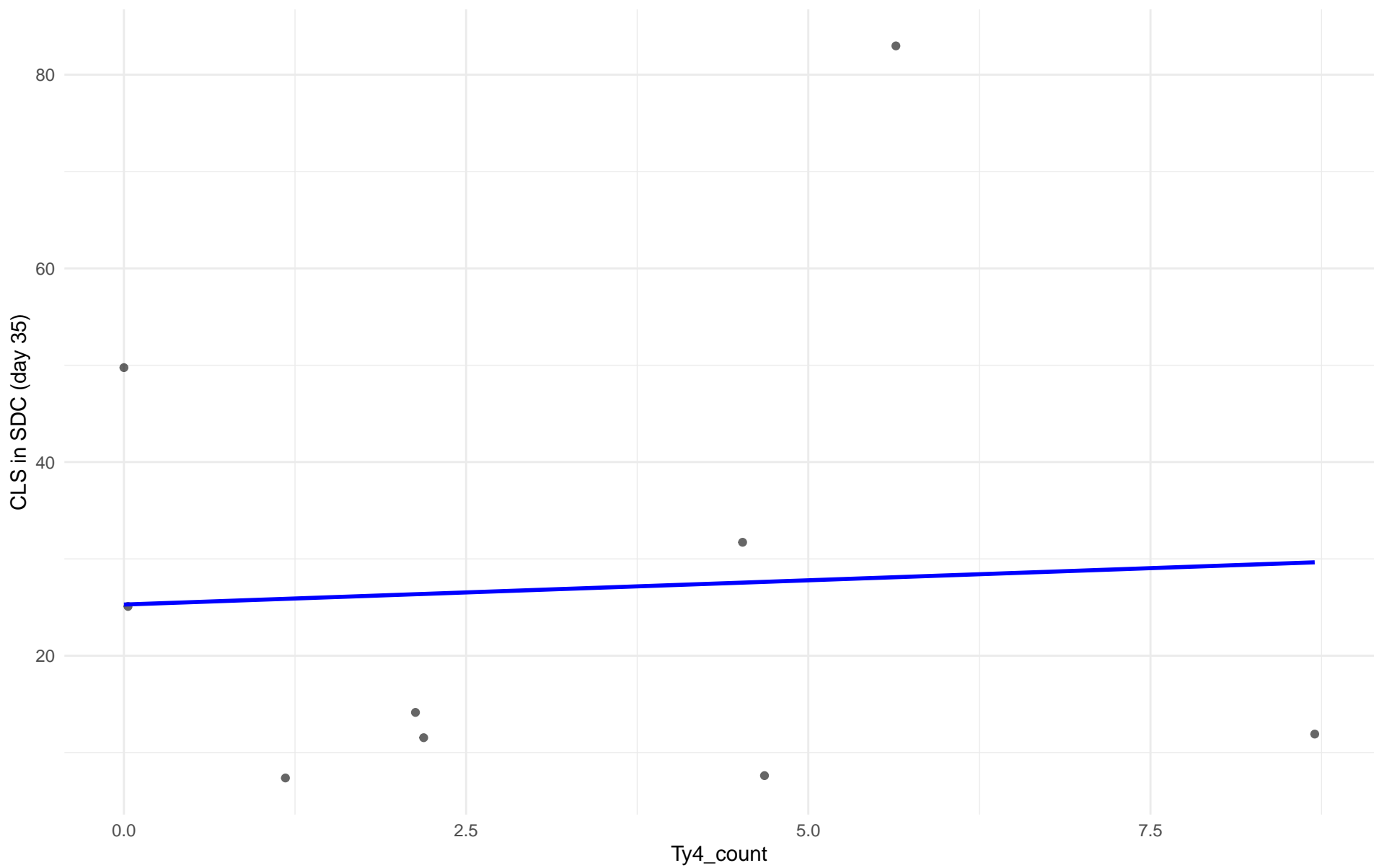
$r = -0.167$ | $p = 0.495$ | $m = -0.478$



Ty4_count vs CLS in SDC (day 35)

Clado: 07.Mosaic_beer

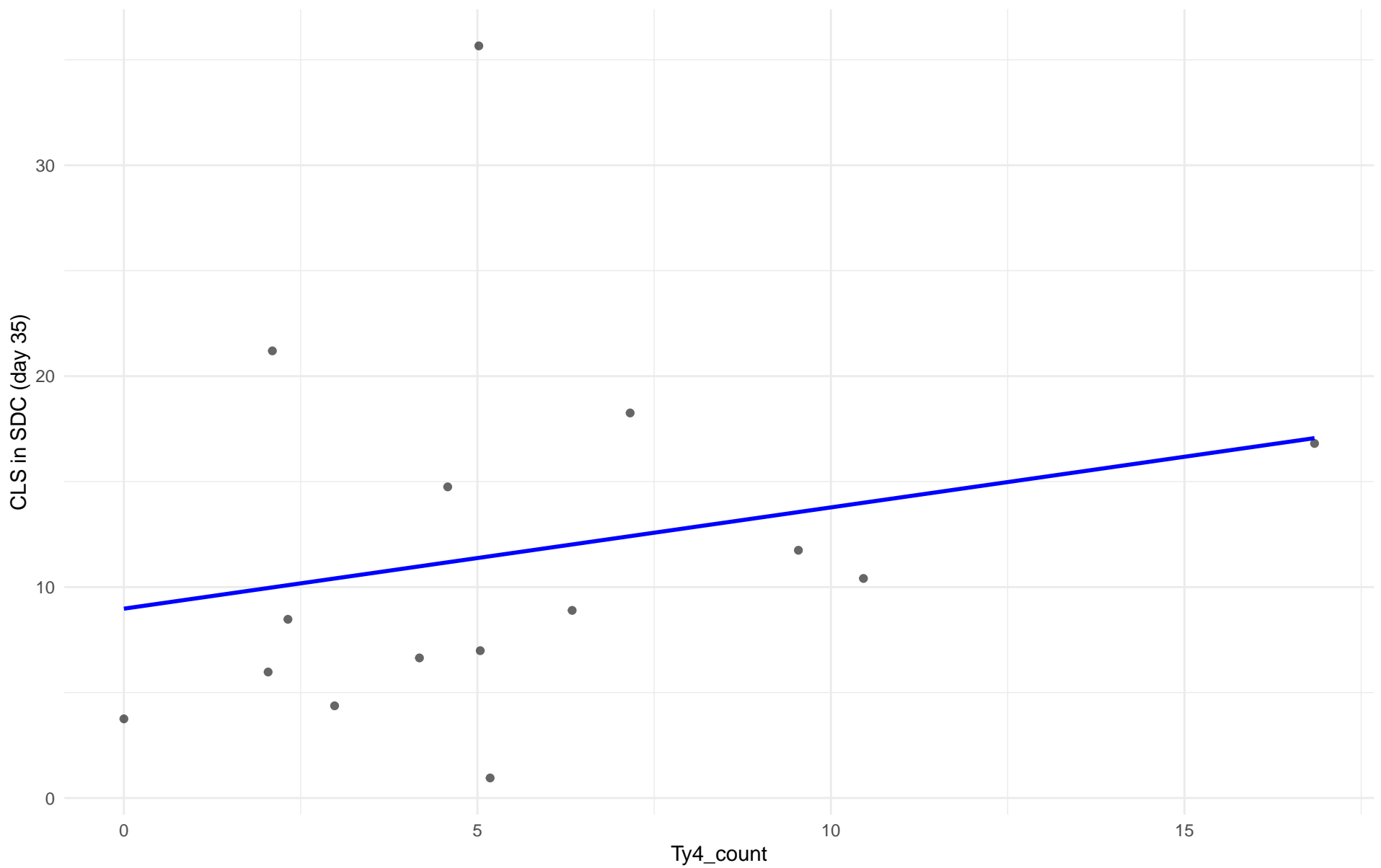
$r = 0.057$ | $p = 0.883$ | $m = 0.501$



Ty4_count vs CLS in SDC (day 35)

Clado: M2.Mosaic_Region_2

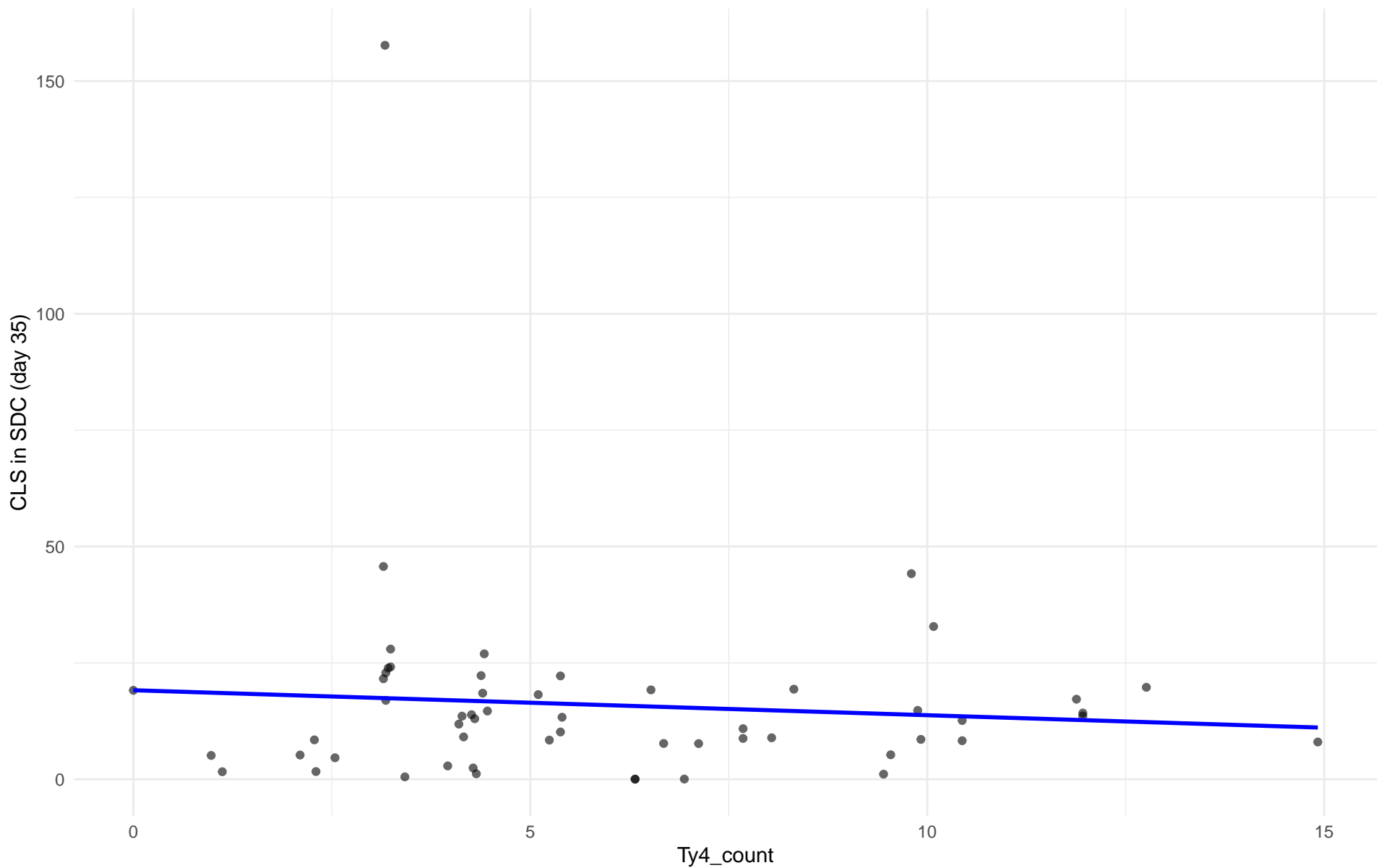
$r = 0.23$ | $p = 0.41$ | $m = 0.48$



Ty4_count vs CLS in SDC (day 35)

Clado: 08.Mixed_origin

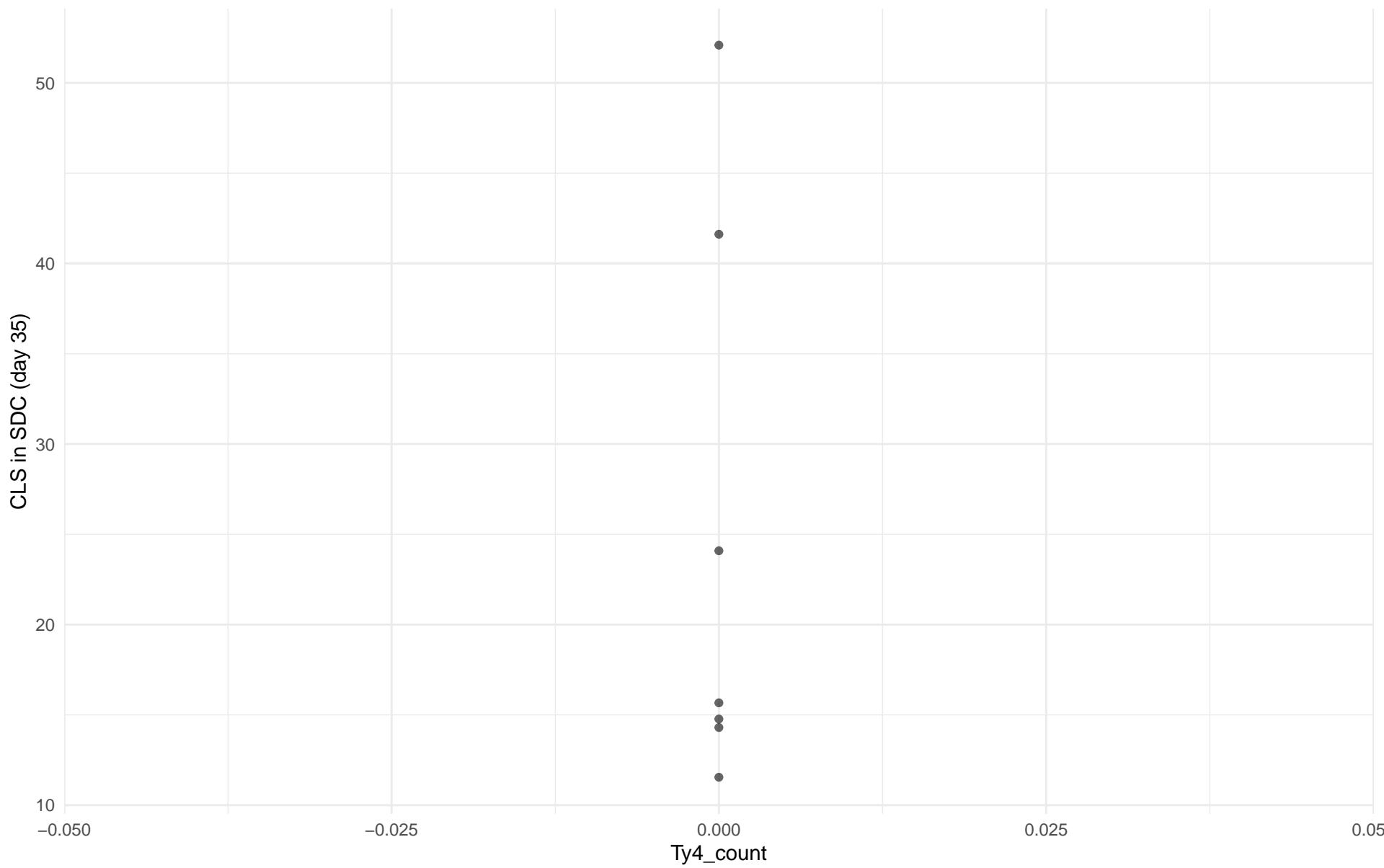
$r = -0.083$ | $p = 0.543$ | $m = -0.537$



Ty4_count vs CLS in SDC (day 35)

Clado: 09.Mexican_Agave

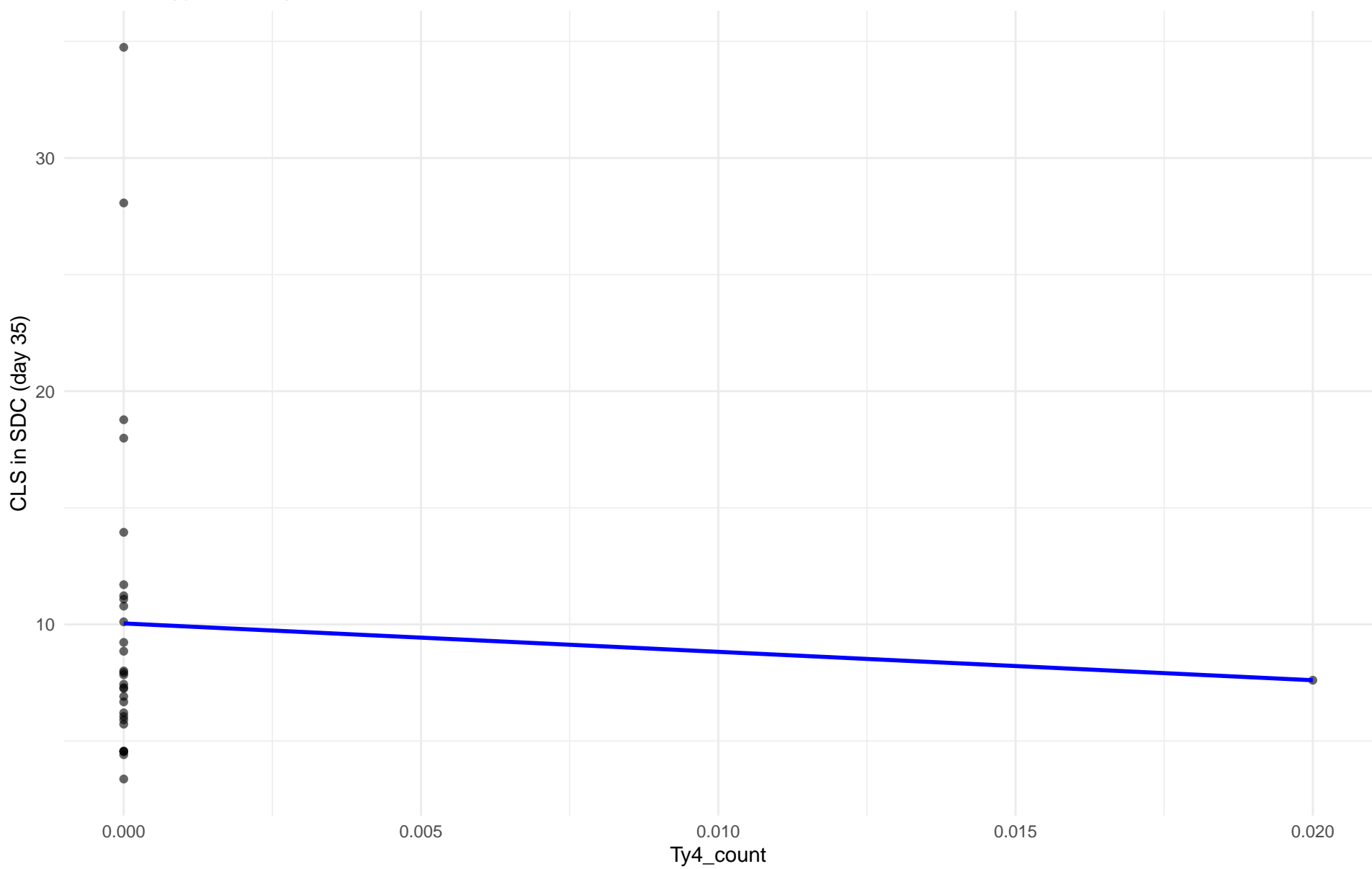
r = NA | p = NA | m = NA



Ty4_count vs CLS in SDC (day 35)

Clado: 10.French_Guiana_human

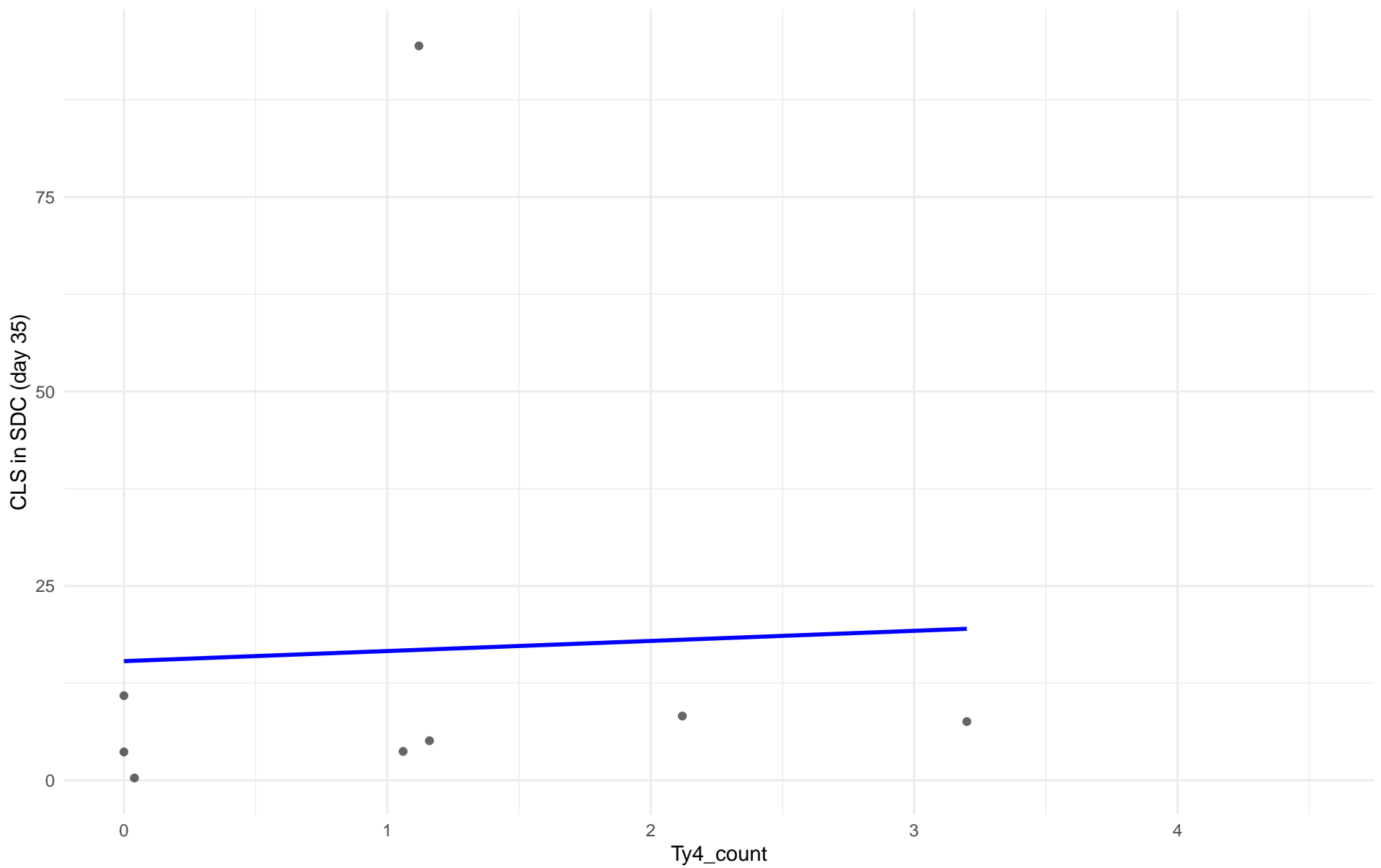
$r = -0.064$ | $p = 0.736$ | $m = -121.758$



Ty4_count vs CLS in SDC (day 35)

Clado: 11.Ale_beer

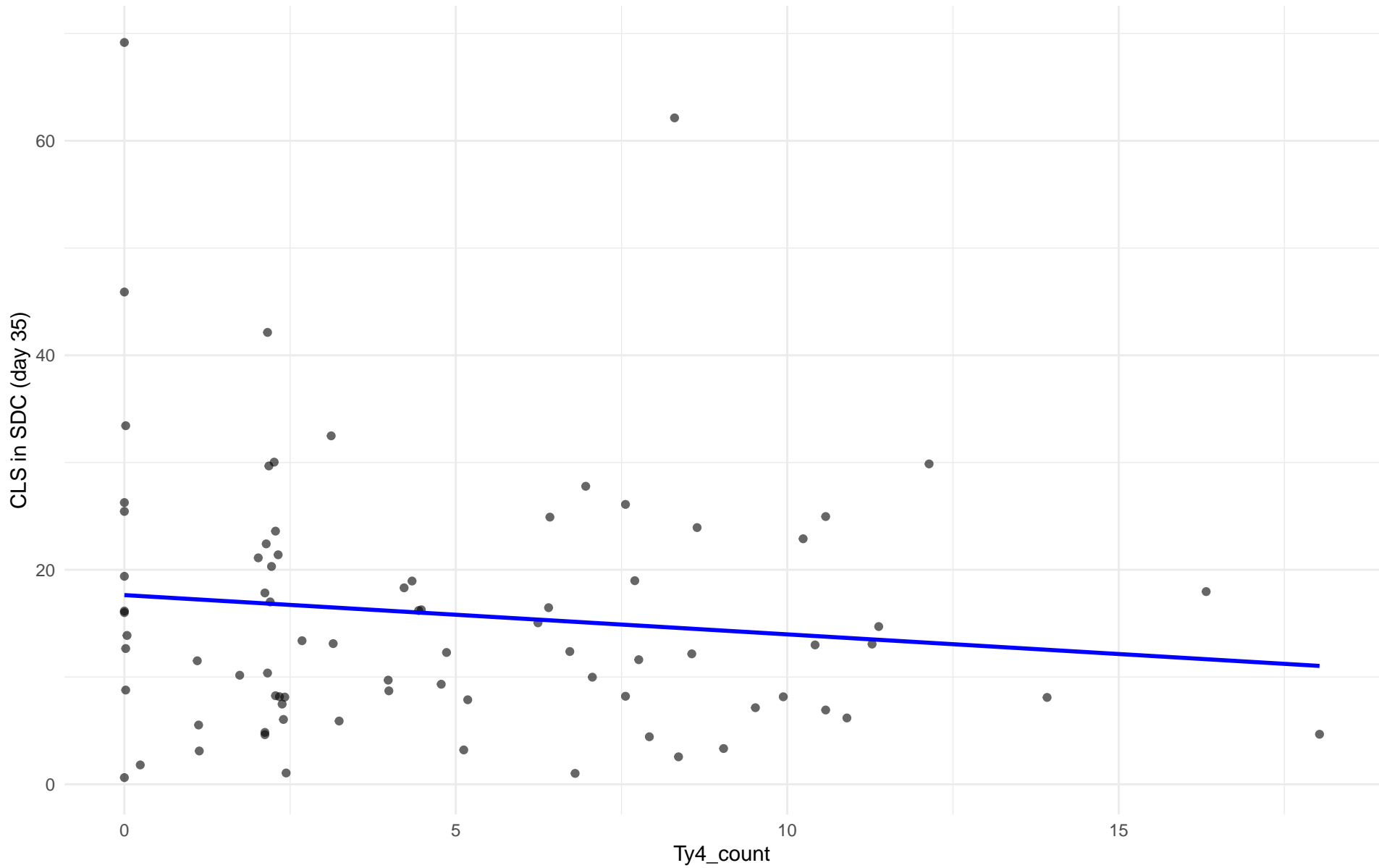
$r = 0.047$ | $p = 0.913$ | $m = 1.3$



Ty4_count vs CLS in SDC (day 35)

Clado: M3.Mosaic_Region_3

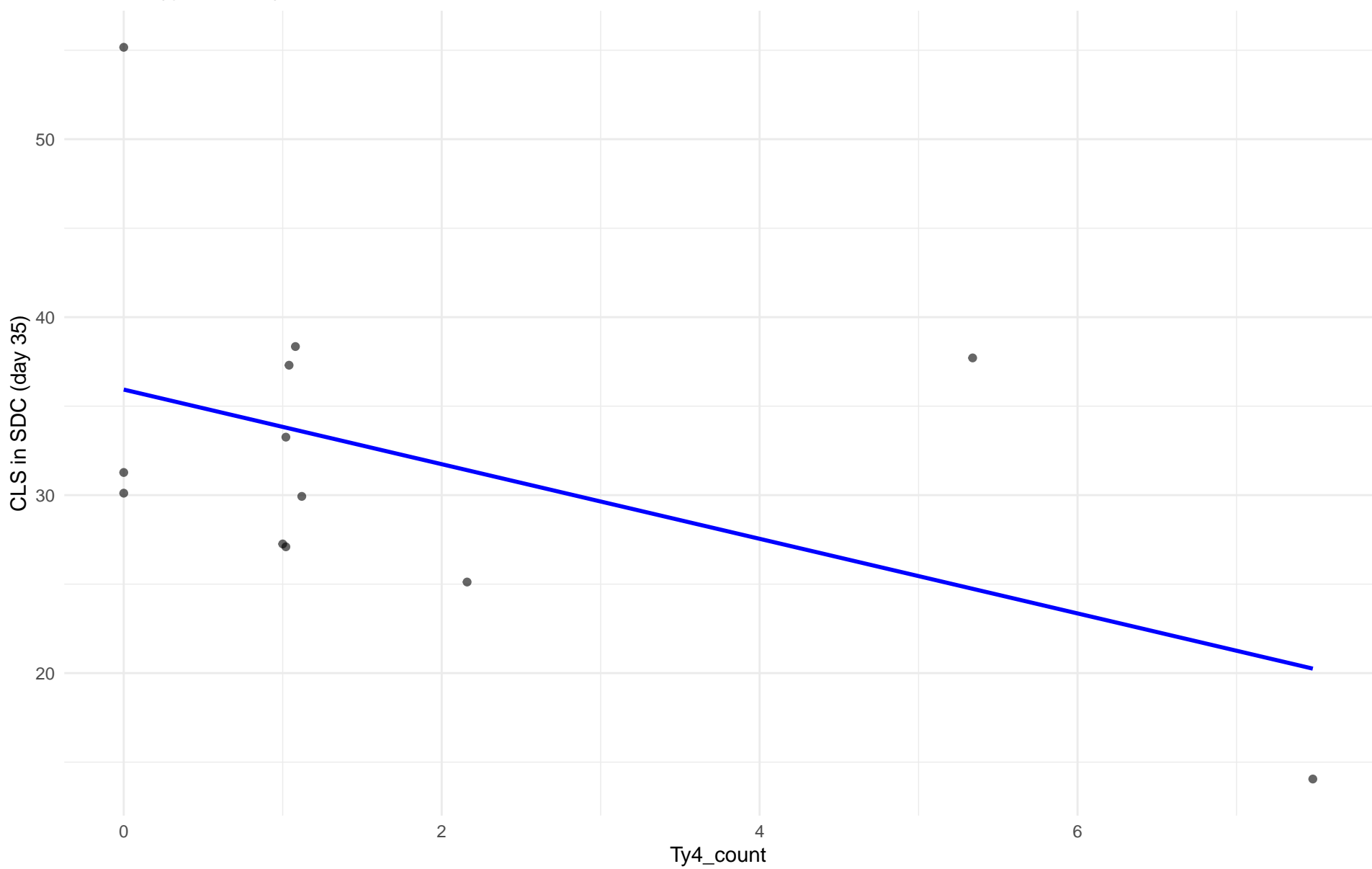
$r = -0.123$ | $p = 0.278$ | $m = -0.366$



Ty4_count vs CLS in SDC (day 35)

Clado: 12.West_African_cocoa

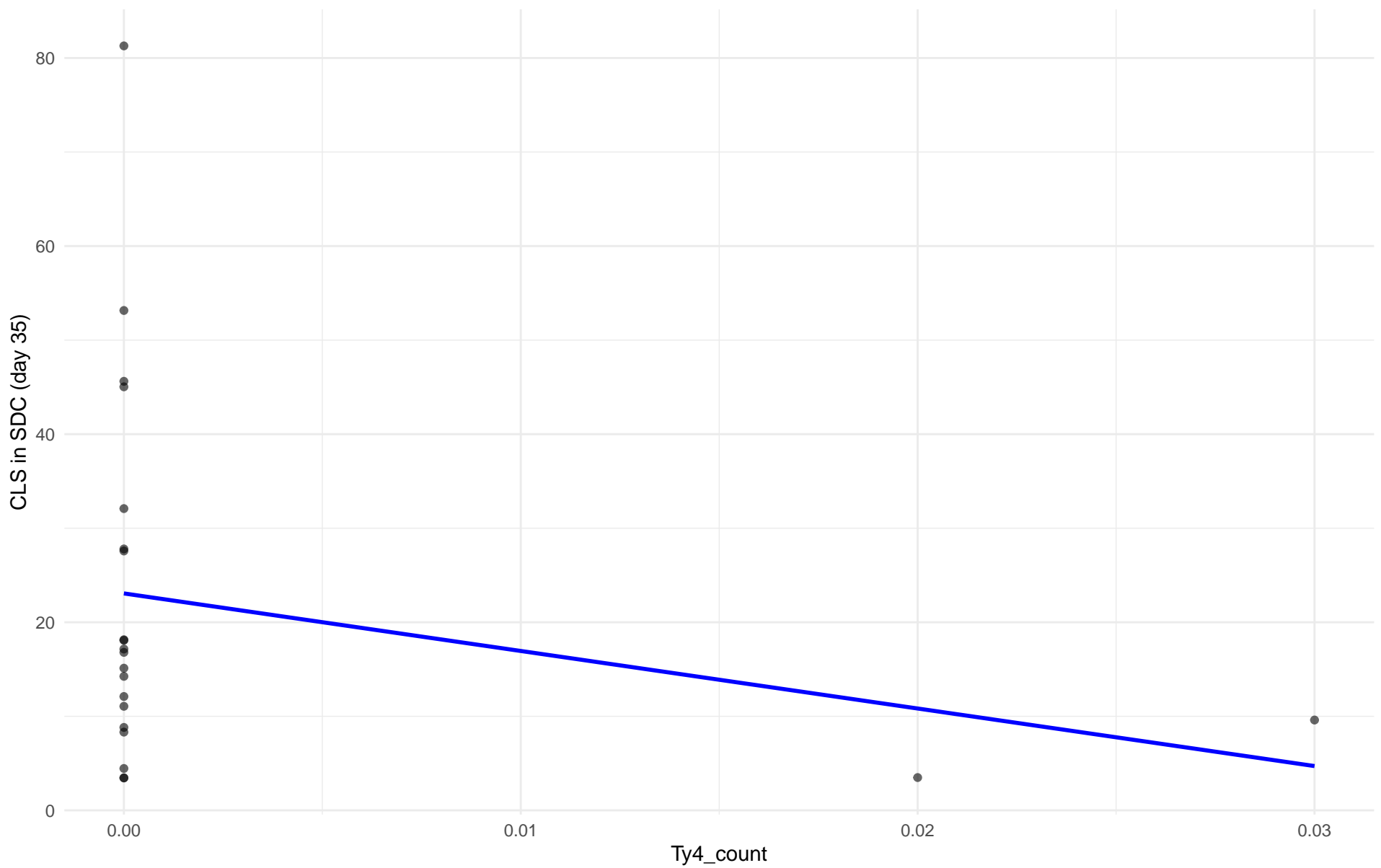
$r = -0.49$ | $p = 0.106$ | $m = -2.096$



Ty4_count vs CLS in SDC (day 35)

Clado: 13.African_palm_wine

$r = -0.236$ | $p = 0.291$ | $m = -611.864$



Insuficientes datos para Ty4_count vs CLS in SDC (day 35) en 14.CHNIII

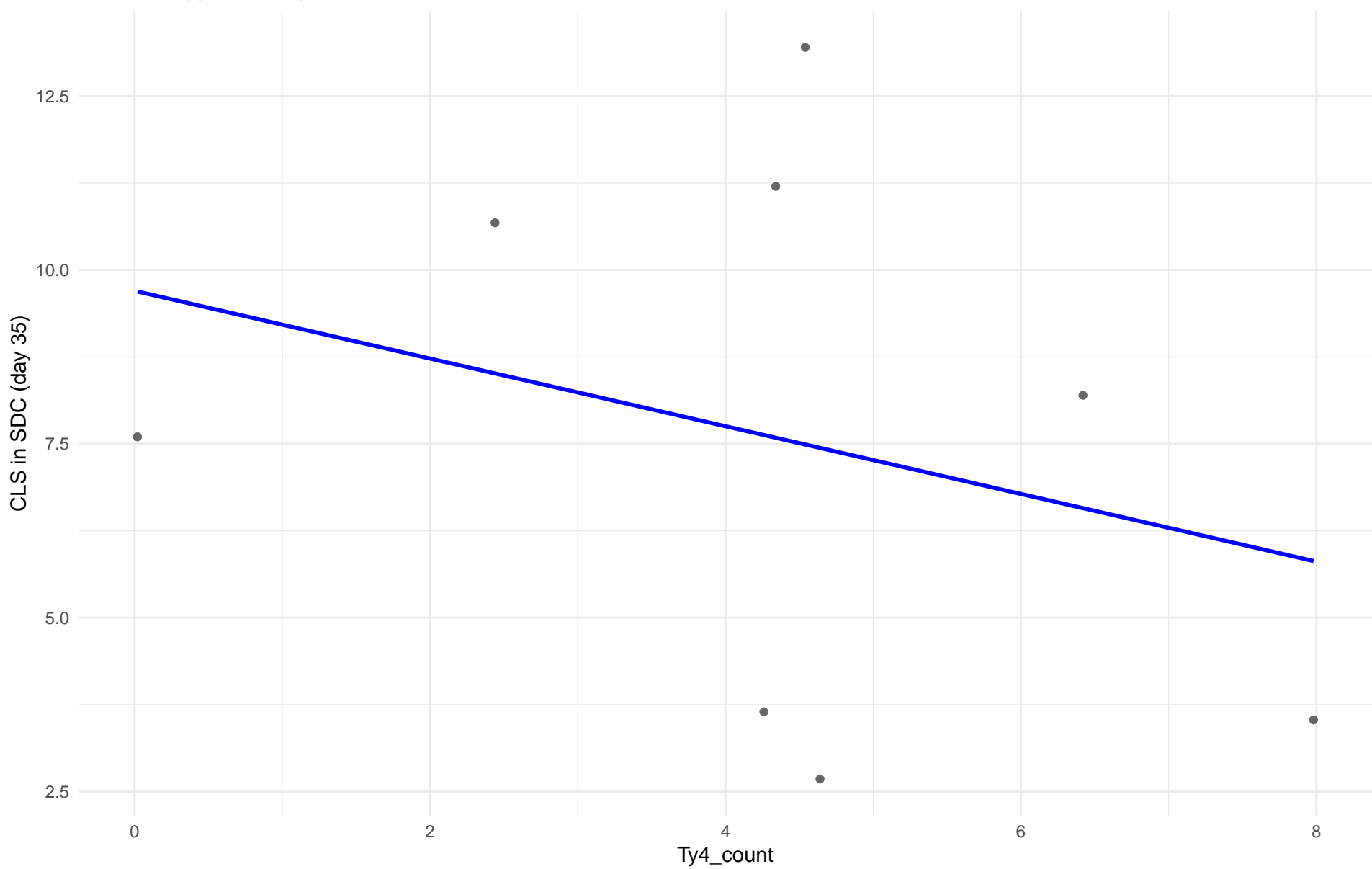
Insuficientes datos para Ty4_count vs CLS in SDC (day 35) en 15.CHNII

Insuficientes datos para Ty4_count vs CLS in SDC (day 35) en 16.CHNI

Ty4_count vs CLS in SDC (day 35)

Clado: 18.Far_East_Asia

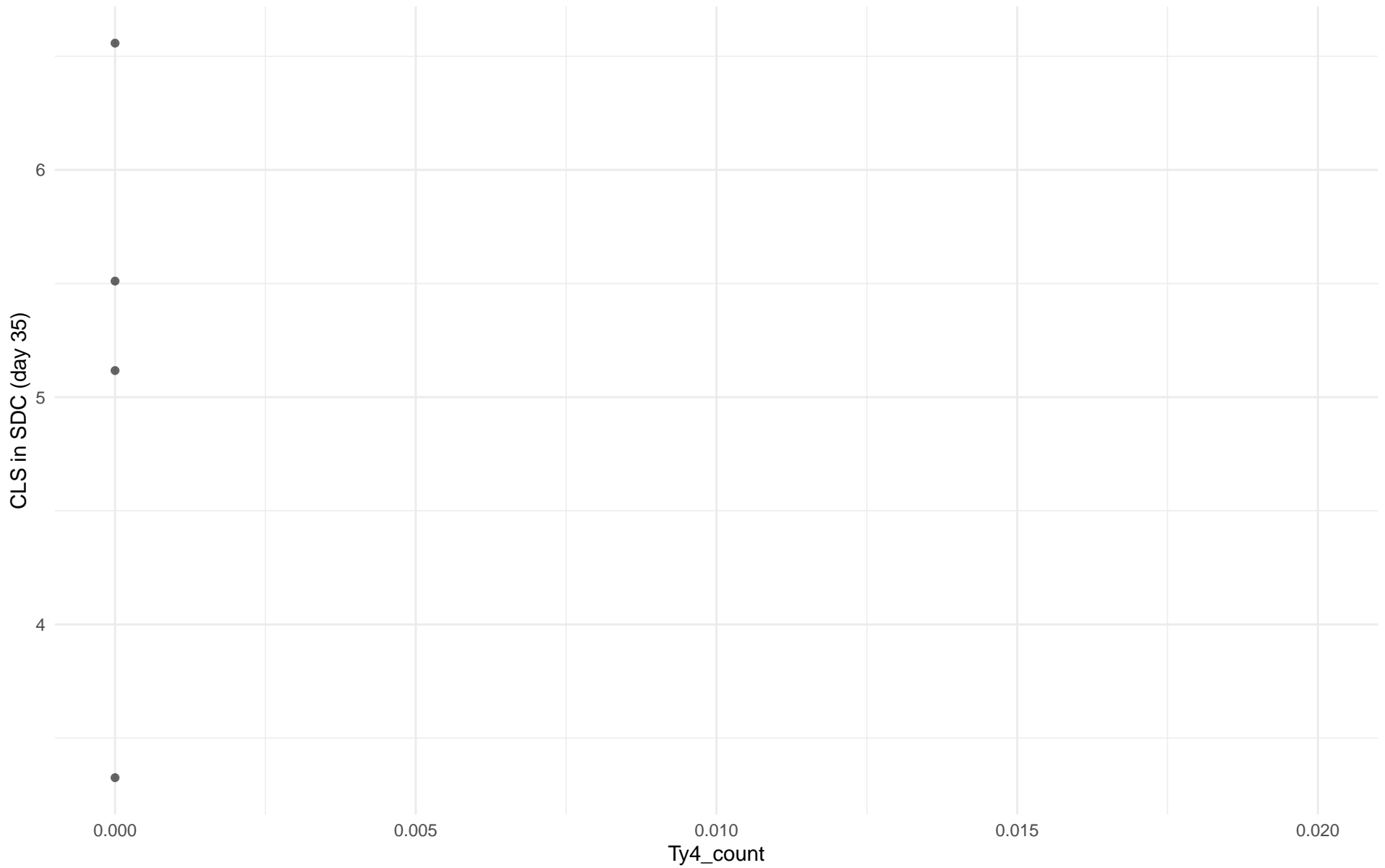
$r = -0.293$ | $p = 0.482$ | $m = -0.487$



Ty4_count vs CLS in SDC (day 35)

Clado: 19.Malaysian

r = NA | p = NA | m = NA

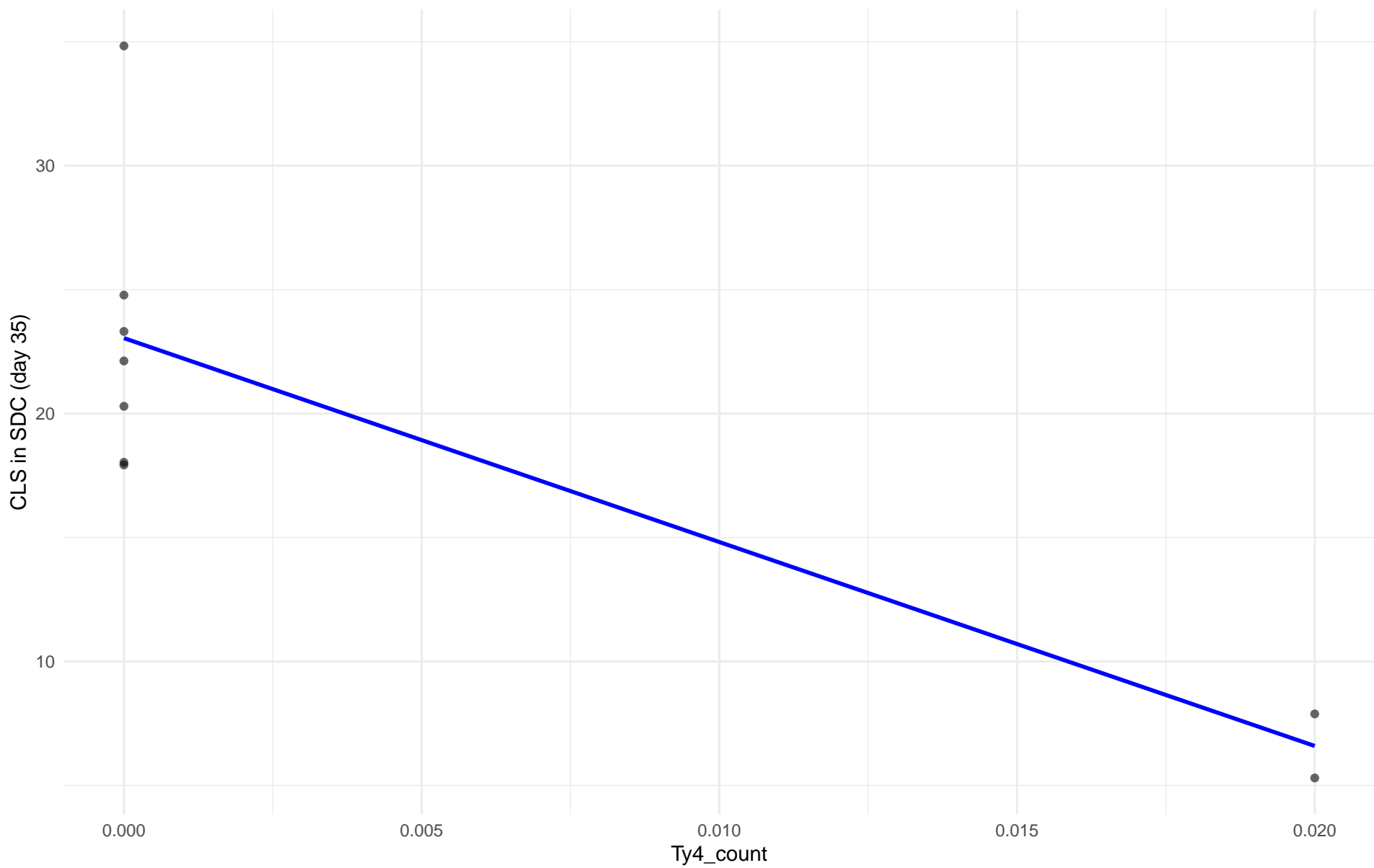


Insuficientes datos para Ty4_count vs CLS in SDC (day 35) en 20.CHNV

Ty4_count vs CLS in SDC (day 35)

Clado: 21.Ecuadorean

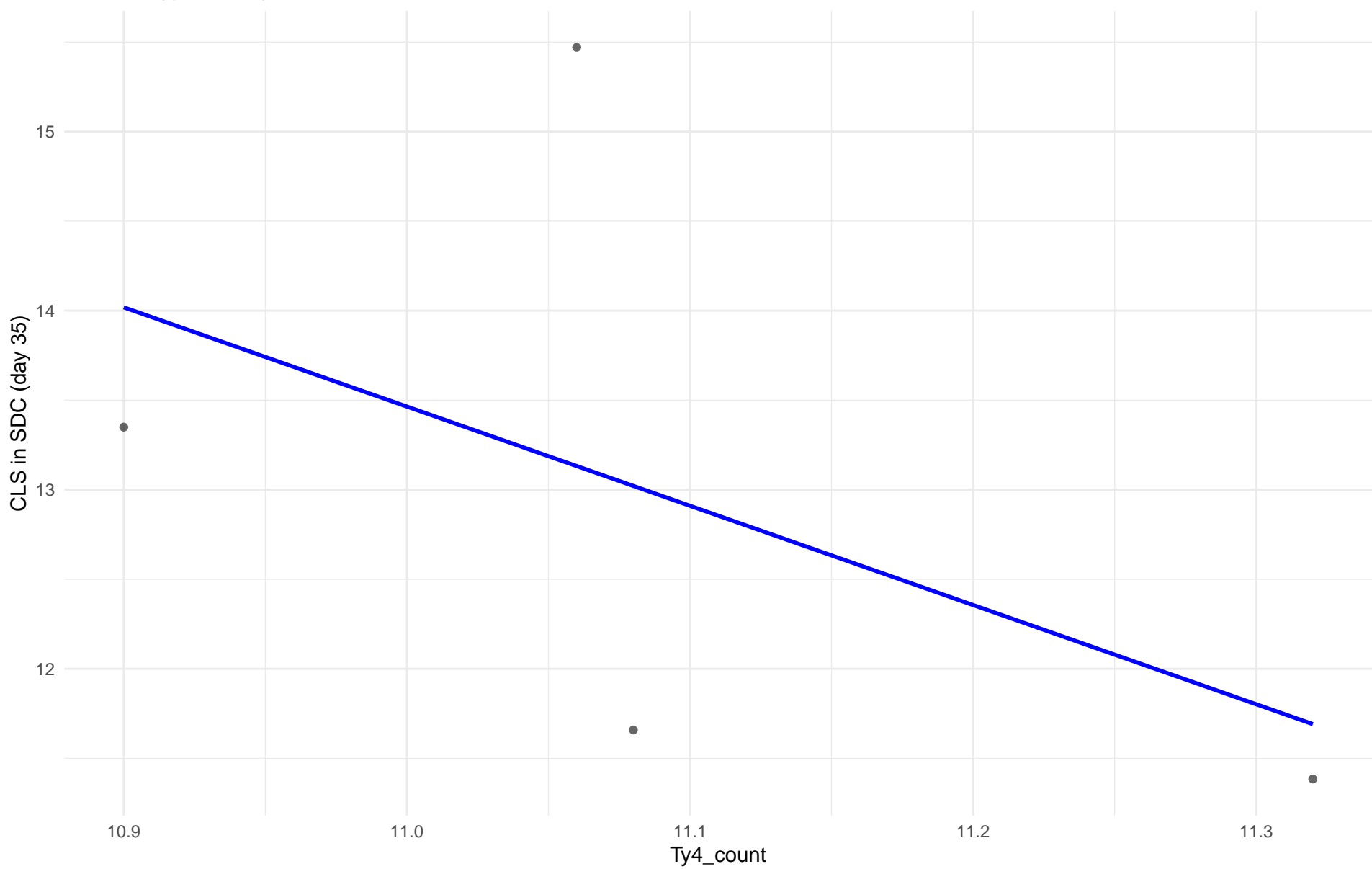
$r = -0.82$ | $p = 0.00679$ | $m = -822.562$



Ty4_count vs CLS in SDC (day 35)

Clado: 22.Russian

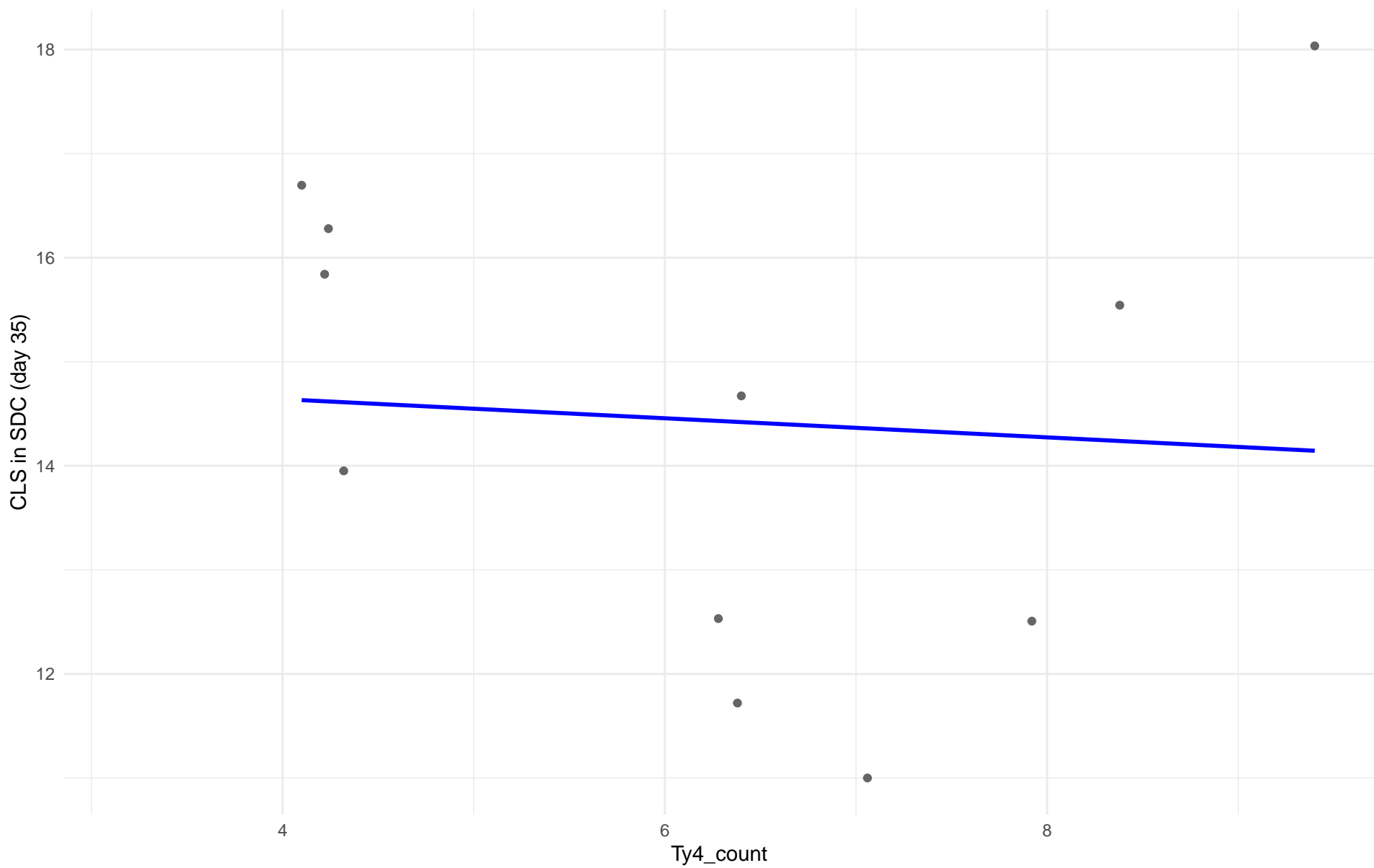
$r = -0.51$ | $p = 0.49$ | $m = -5.541$



Ty4_count vs CLS in SDC (day 35)

Clado: 23.North_American

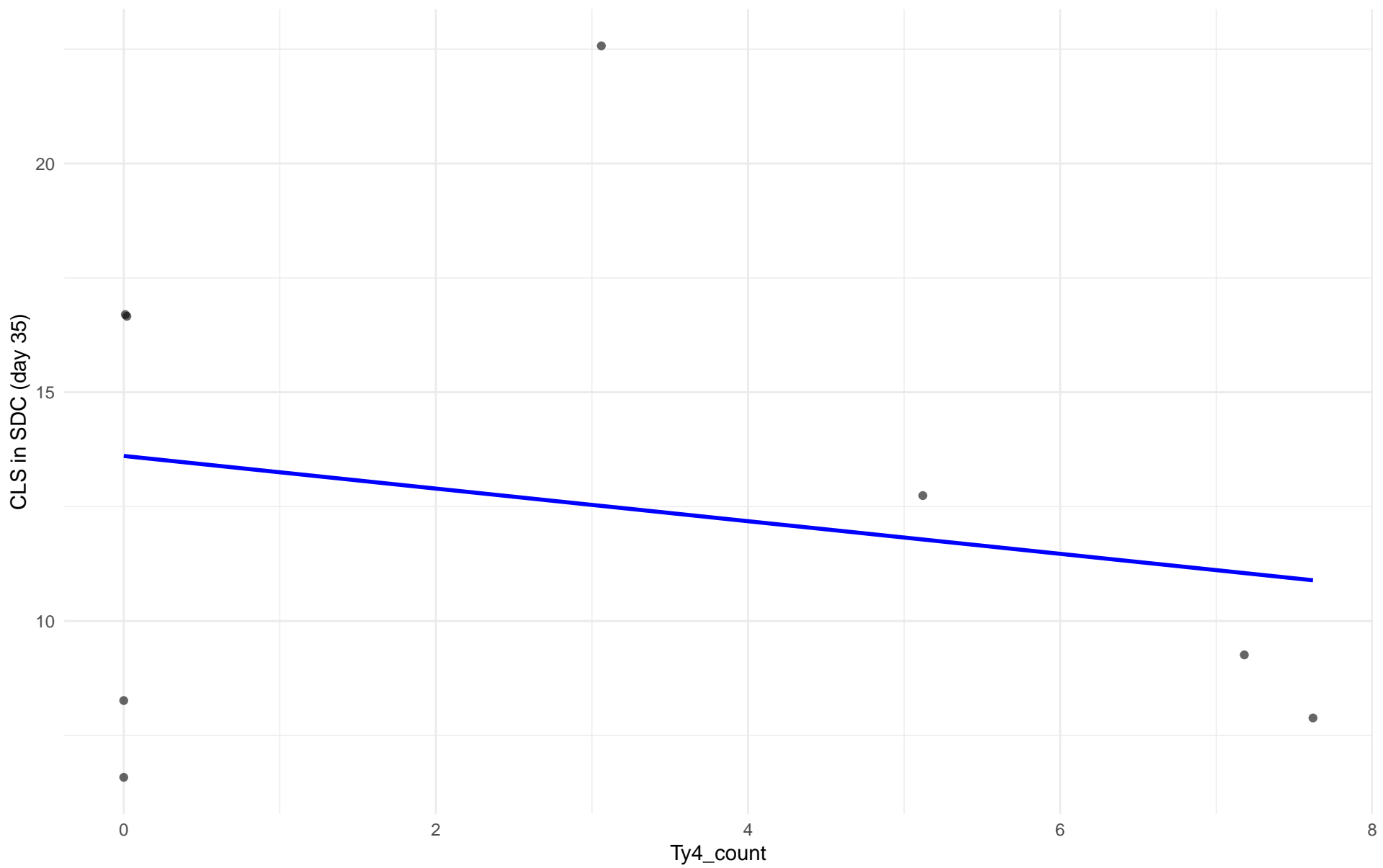
$r = -0.075$ | $p = 0.826$ | $m = -0.092$



Ty4_count vs CLS in SDC (day 35)

Clado: 24.Asian_islands

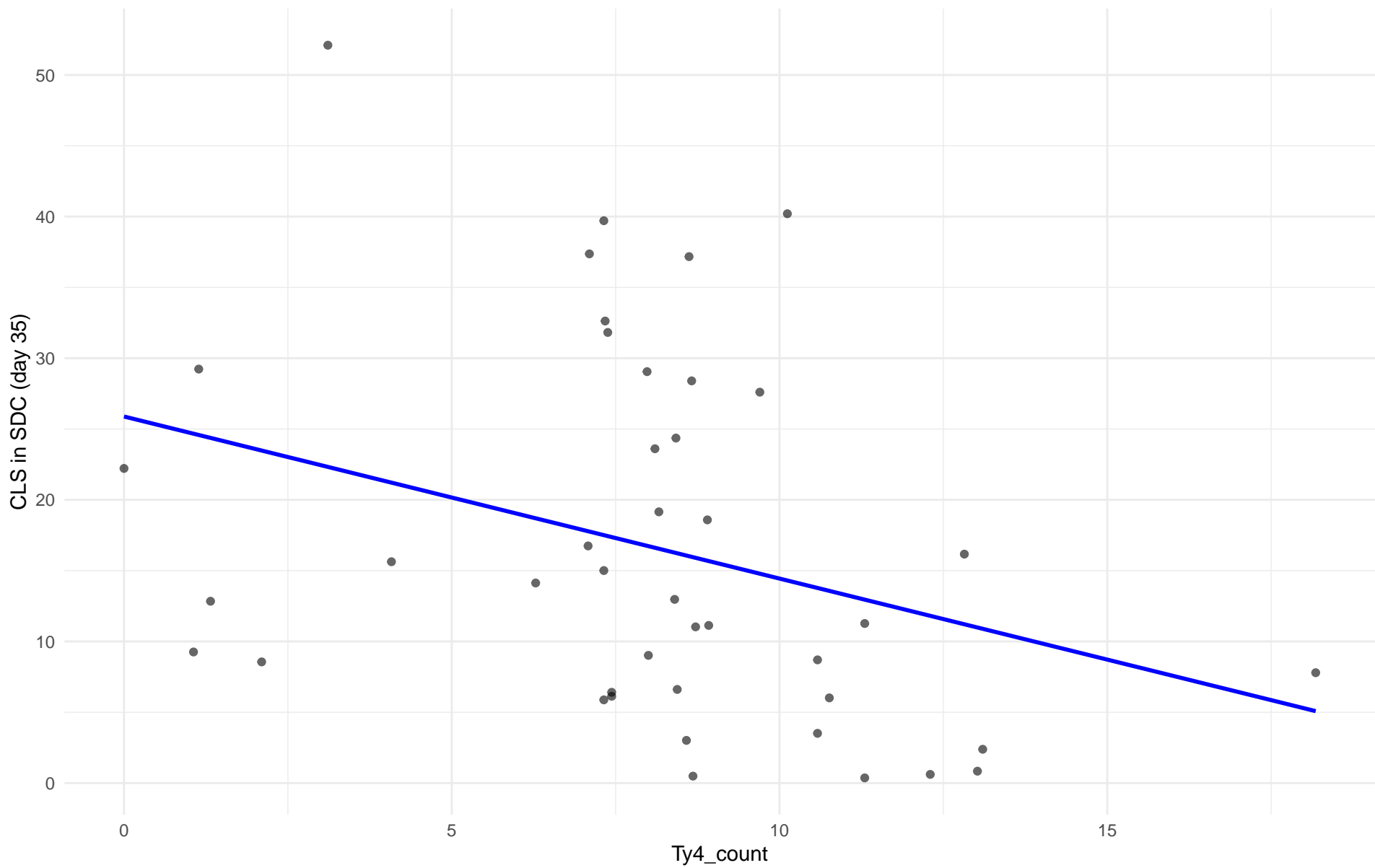
$r = -0.213$ | $p = 0.612$ | $m = -0.357$



Ty4_count vs CLS in SDC (day 35)

Clado: 25.Sake

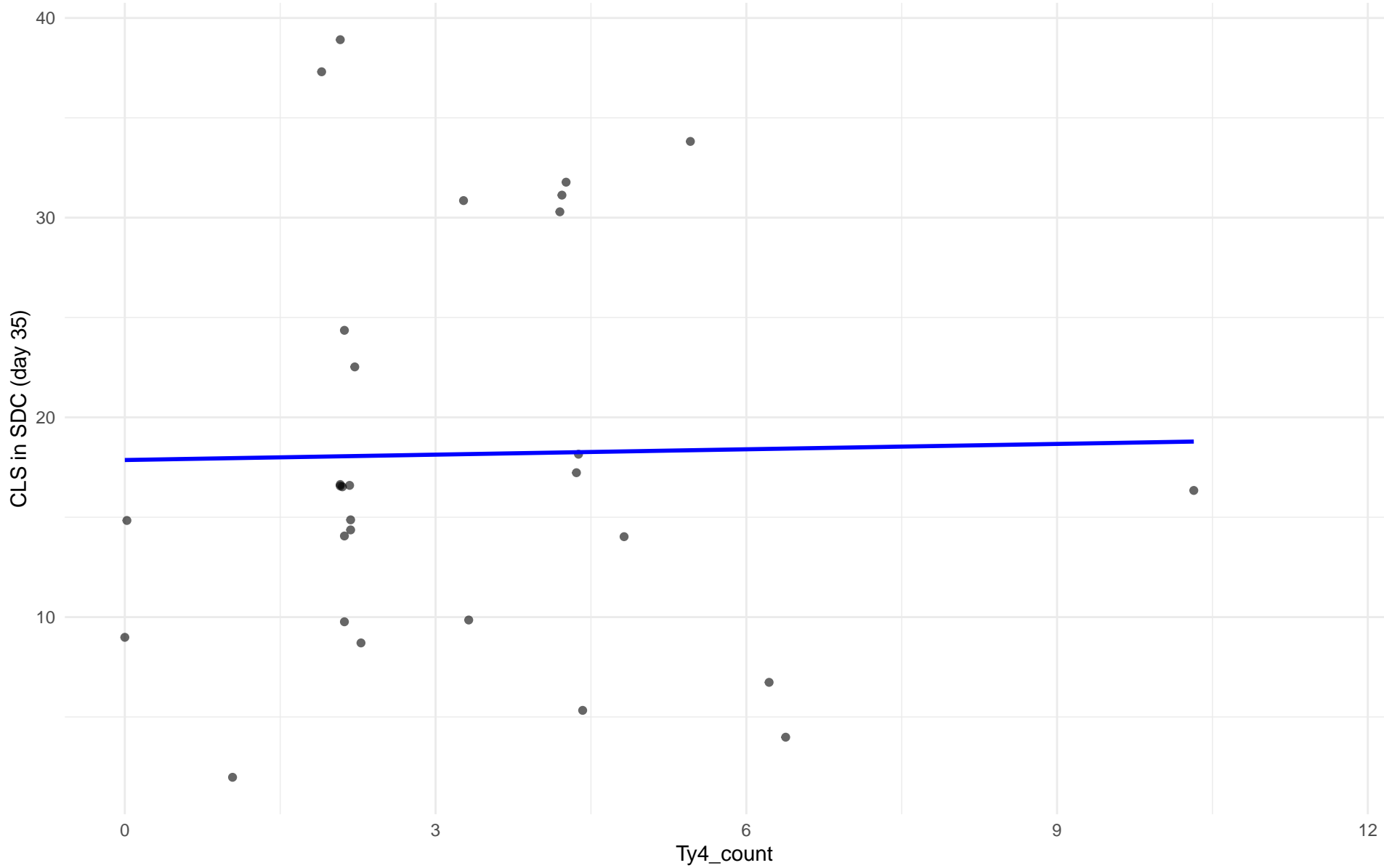
$r = -0.317$ | $p = 0.0384$ | $m = -1.144$



Ty4_count vs CLS in SDC (day 35)

Clado: 26.Asian_fermentation

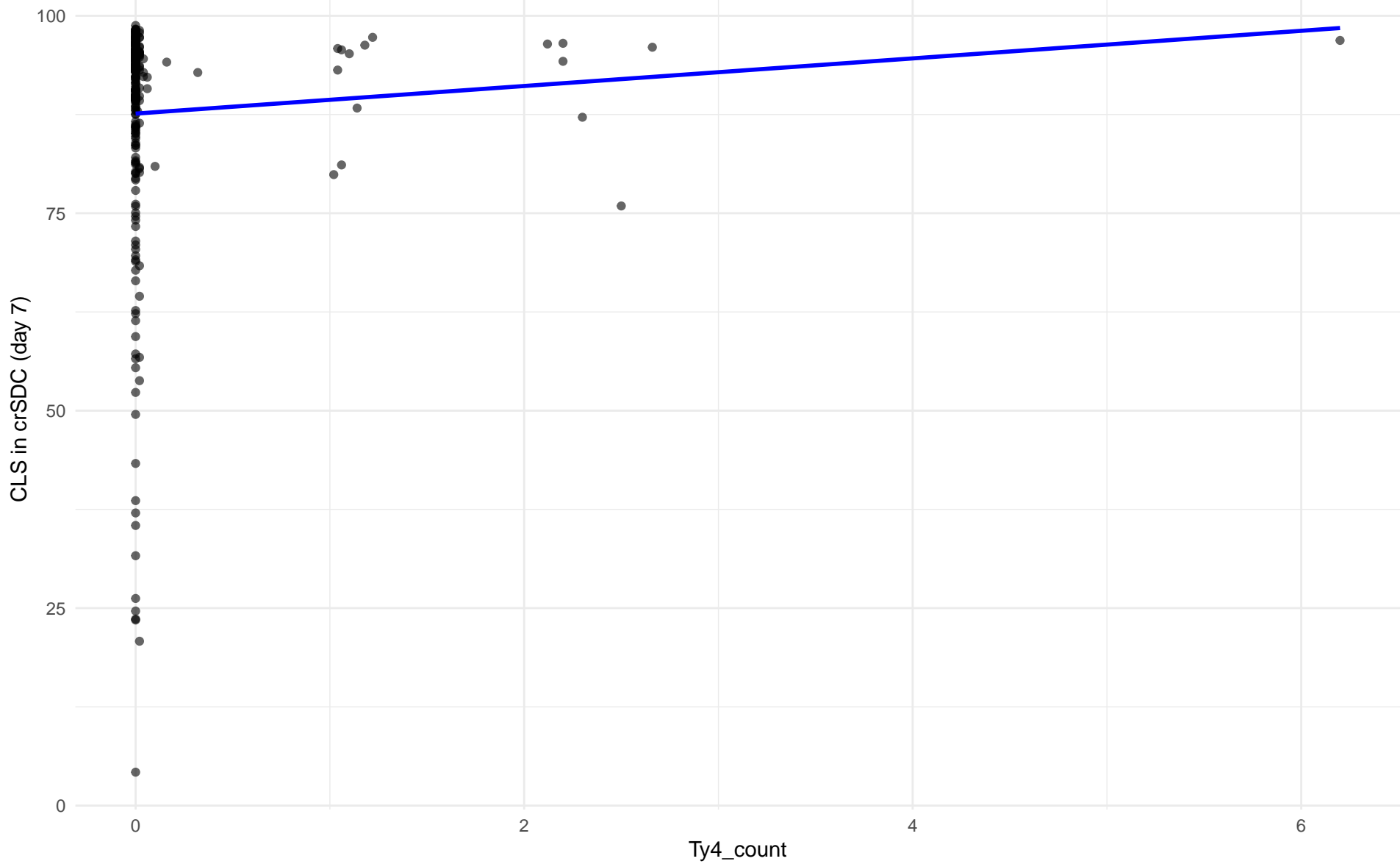
$r = 0.019$ | $p = 0.924$ | $m = 0.09$



Ty4_count vs CLS in crSDC (day 7)

Clado: 01.Wine_European

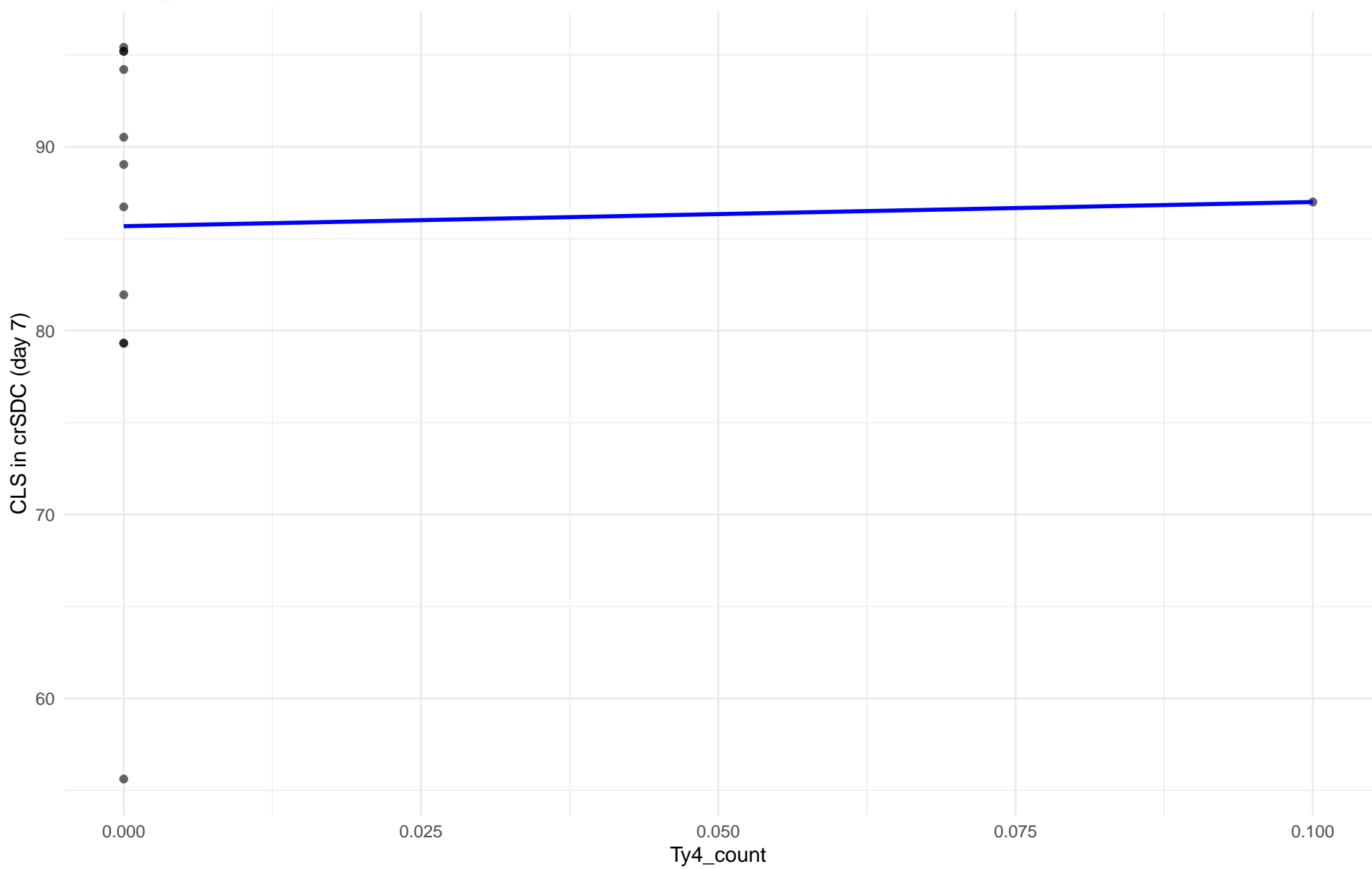
$r = 0.06$ | $p = 0.298$ | $m = 1.747$



Ty4_count vs CLS in crSDC (day 7)

Clado: 02.Alpechin

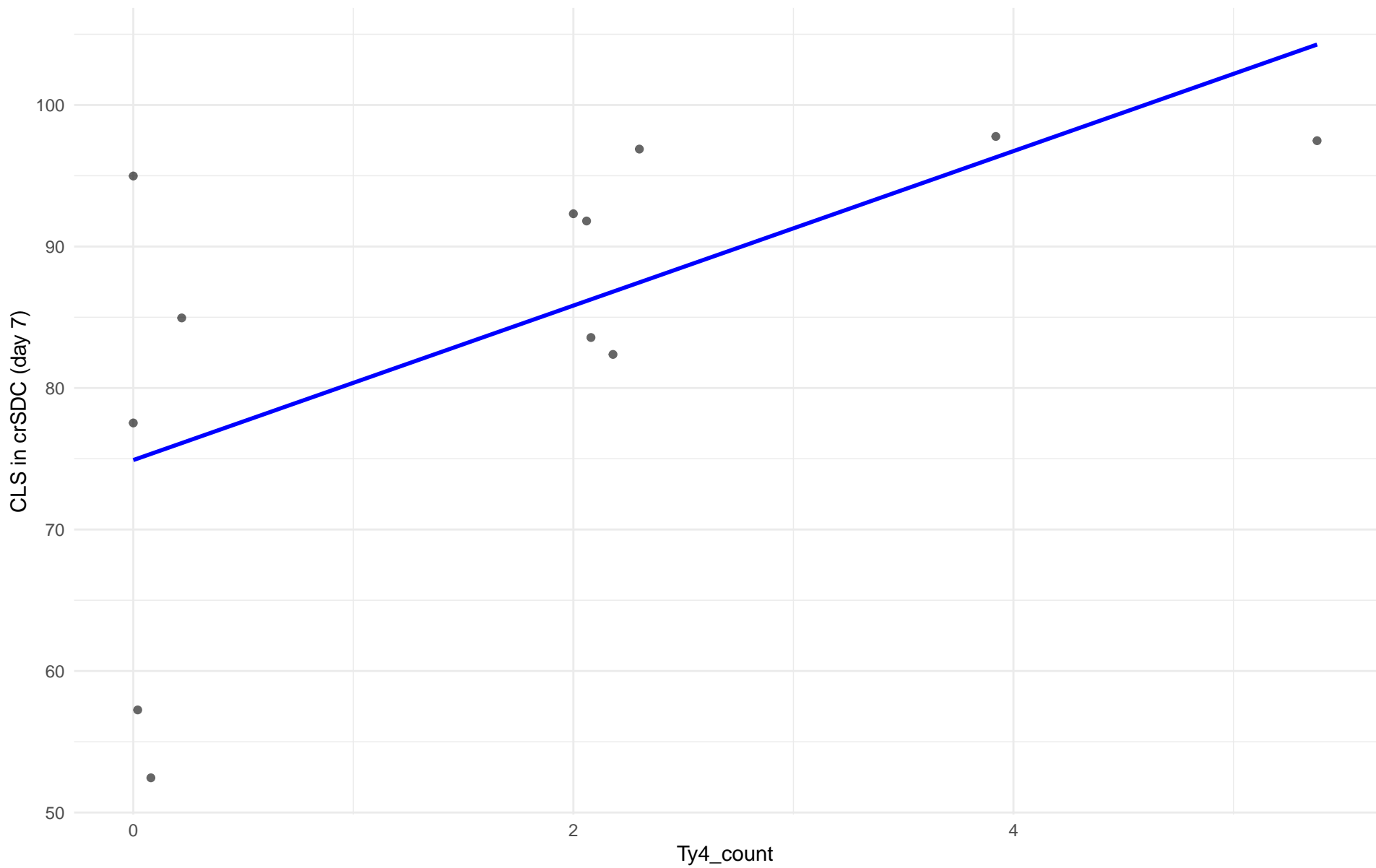
$r = 0.034$ | $p = 0.917$ | $m = 13.154$



Ty4_count vs CLS in crSDC (day 7)

Clado: M1.Mosaic_Region_1

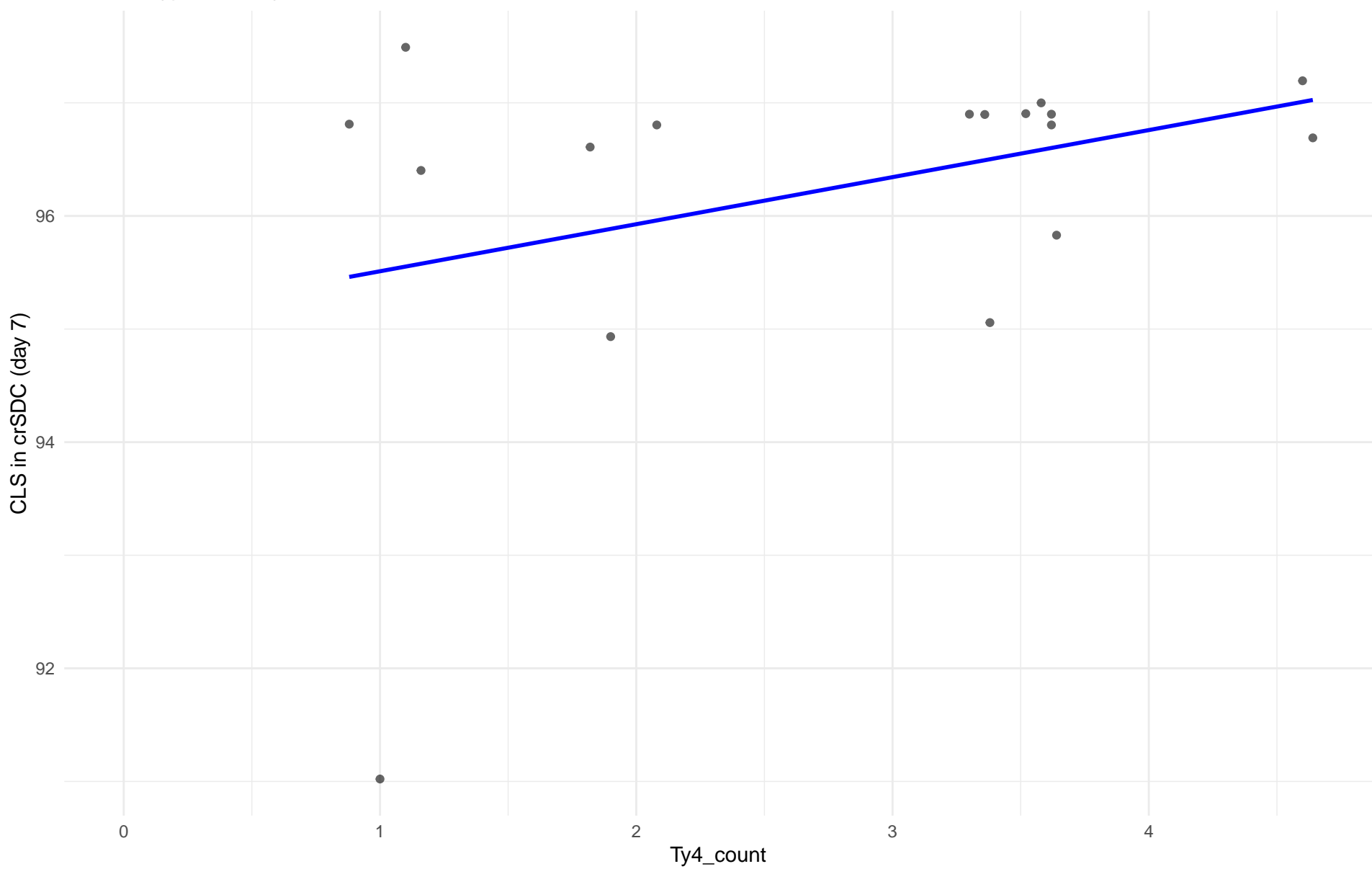
$r = 0.62$ | $p = 0.0315$ | $m = 5.459$



Ty4_count vs CLS in crSDC (day 7)

Clado: 03.Brazilian_Bioethanol

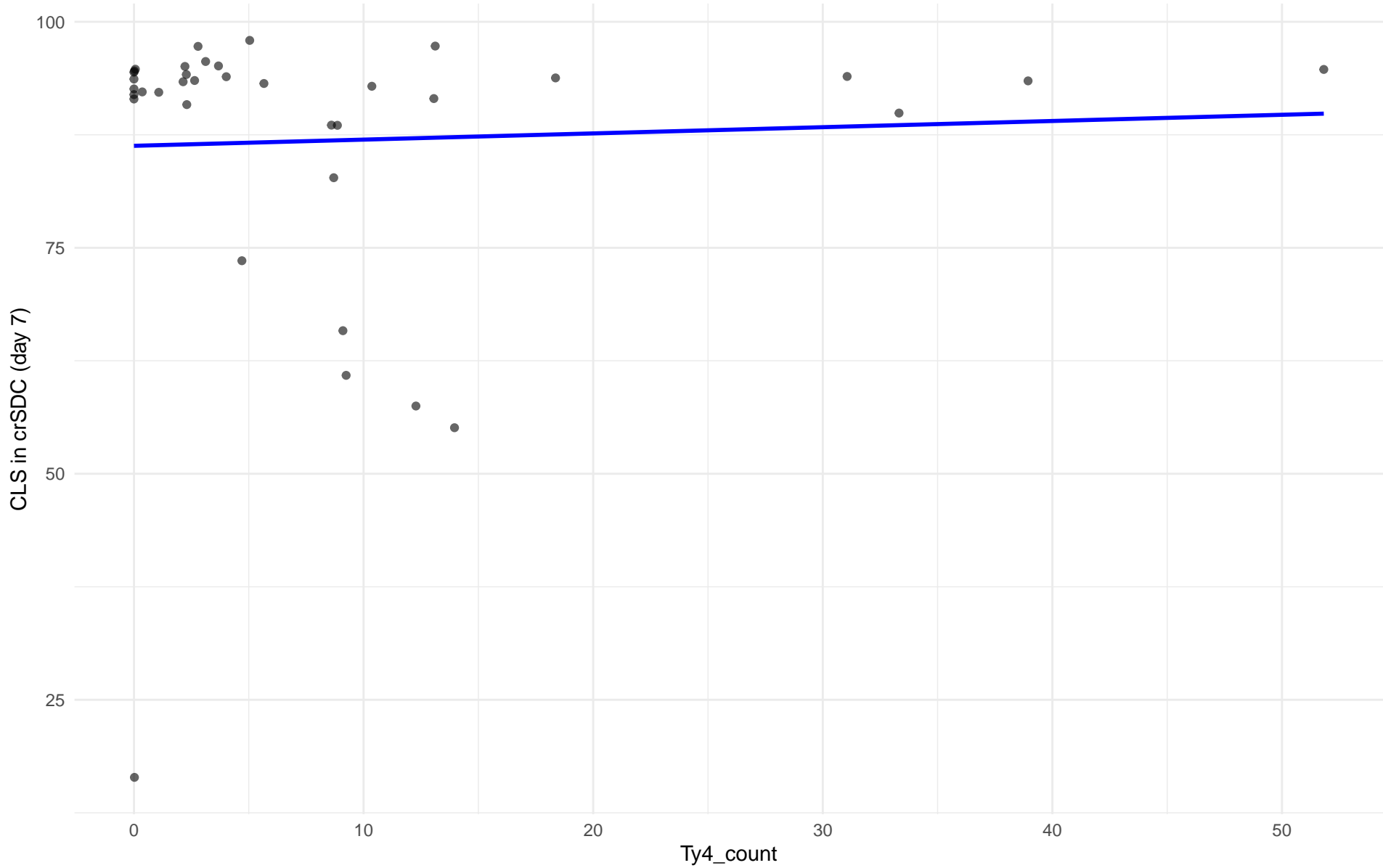
$r = 0.347$ | $p = 0.172$ | $m = 0.416$



Ty4_count vs CLS in crSDC (day 7)

Clado: 99.Other

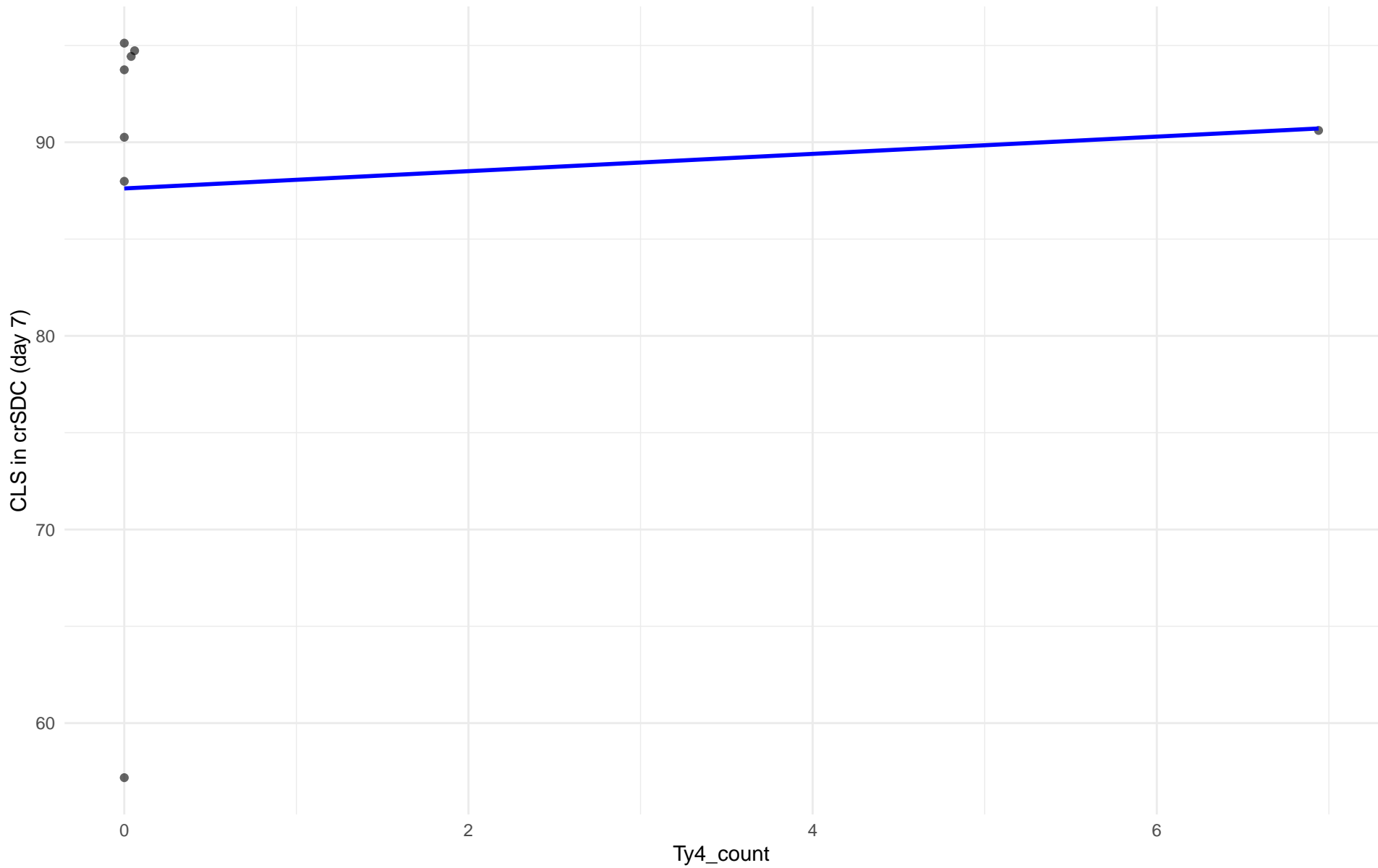
$r = 0.05$ | $p = 0.767$ | $m = 0.069$



Ty4_count vs CLS in crSDC (day 7)

Clado: 04.Mediterranean_oak

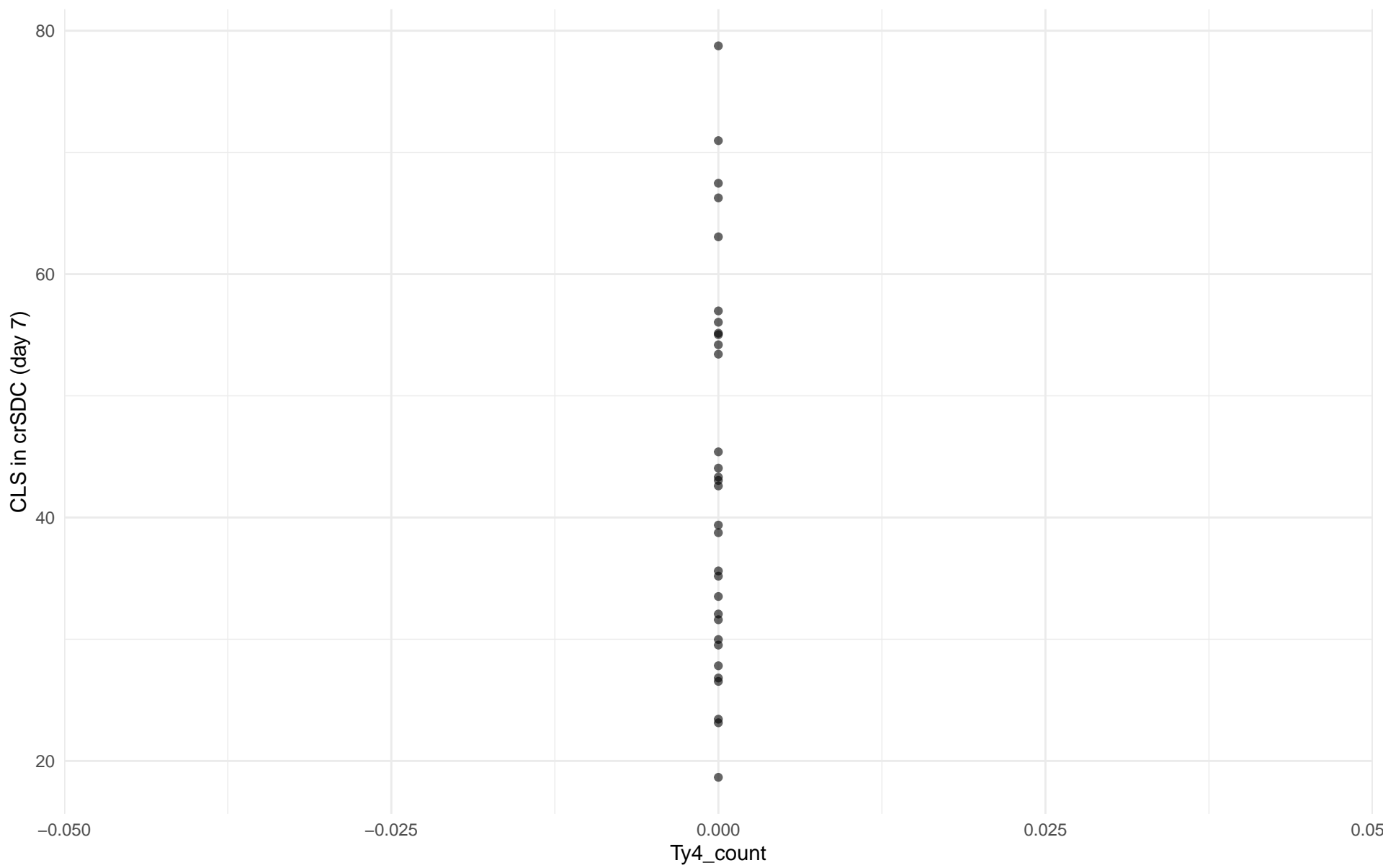
$r = 0.086$ | $p = 0.84$ | $m = 0.446$



Ty4_count vs CLS in crSDC (day 7)

Clado: 05.French_Dairy

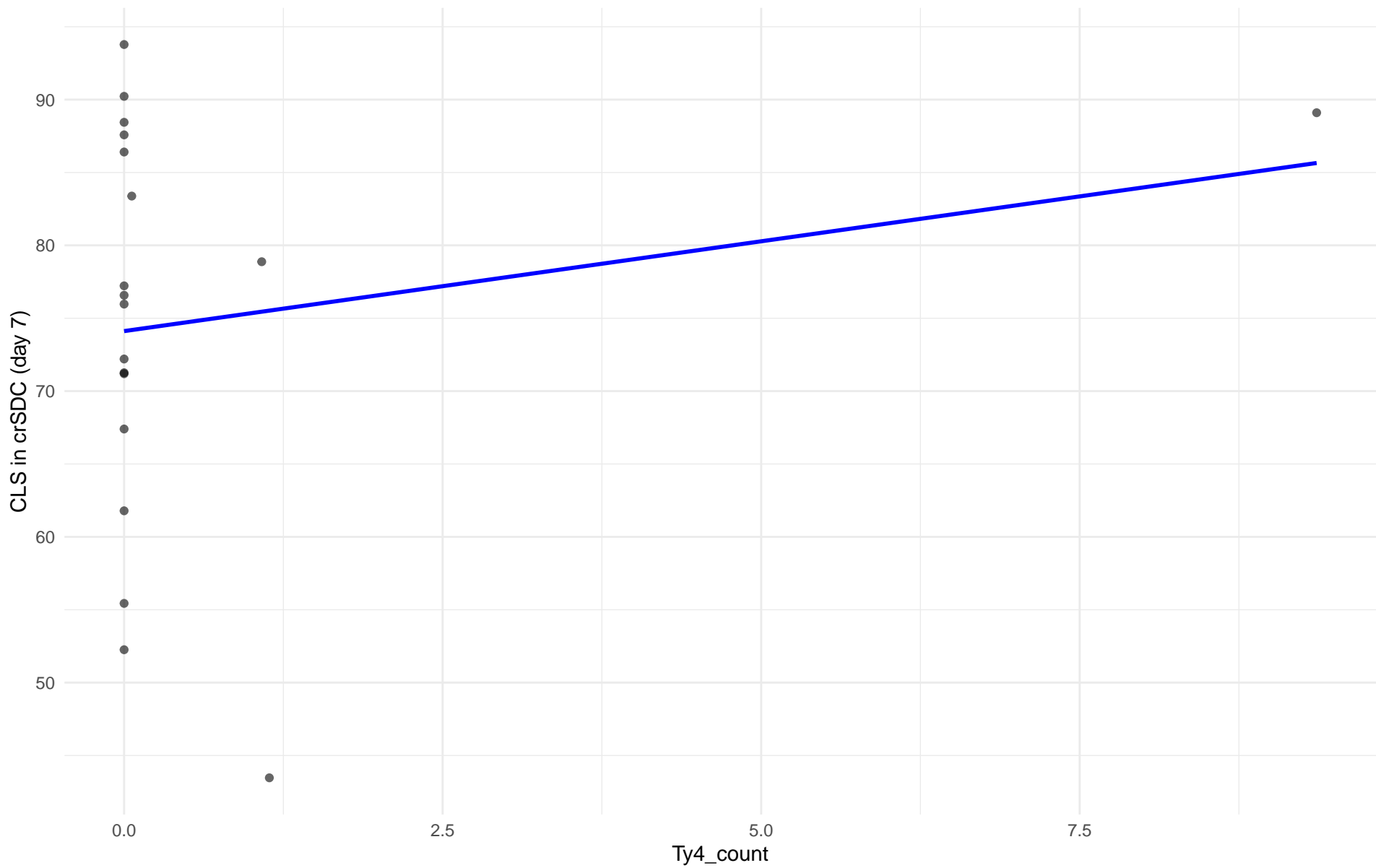
r = NA | p = NA | m = NA



Ty4_count vs CLS in crSDC (day 7)

Clado: 06.African_beer

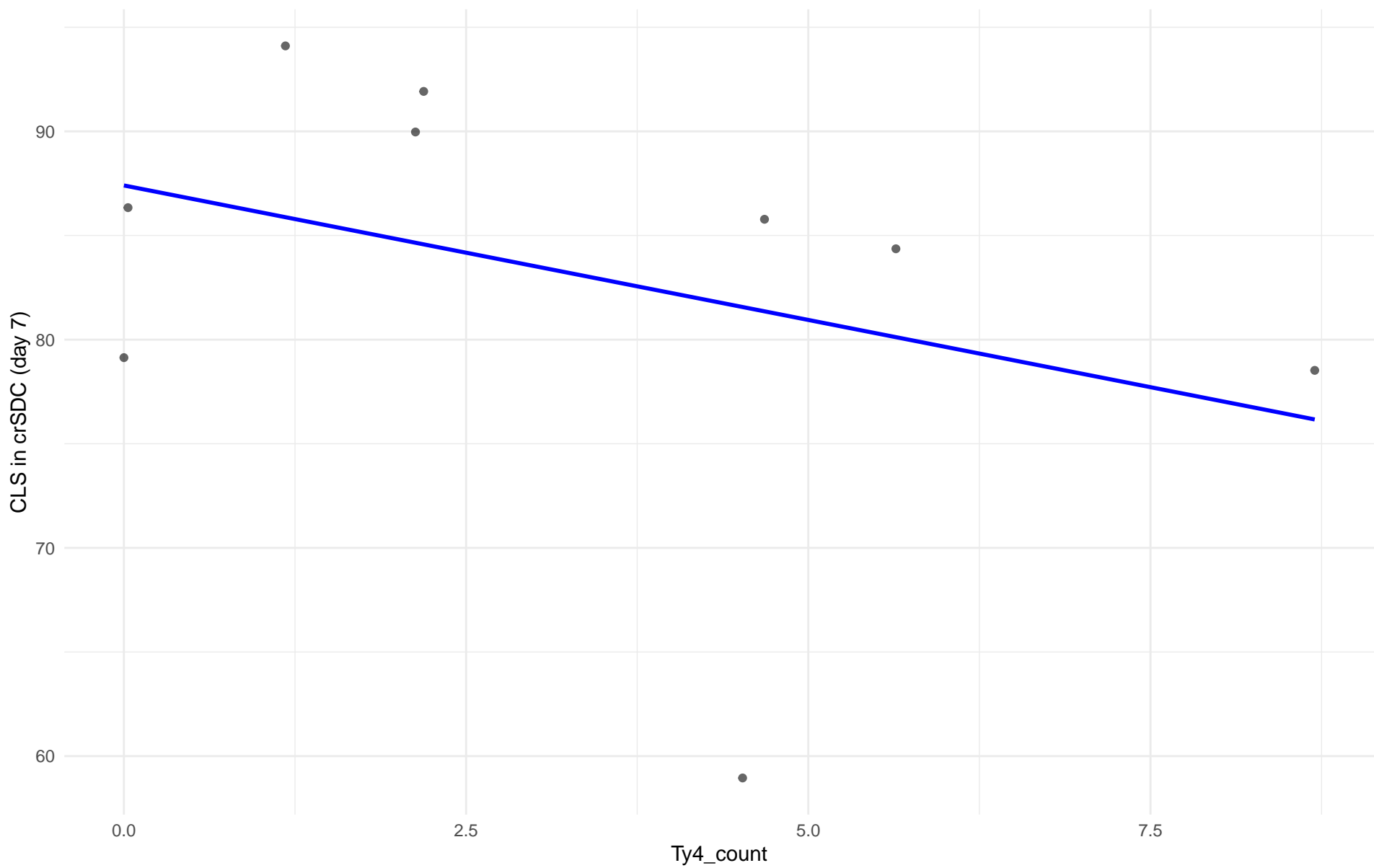
$r = 0.189$ | $p = 0.437$ | $m = 1.232$



Ty4_count vs CLS in crSDC (day 7)

Clado: 07.Mosaic_beer

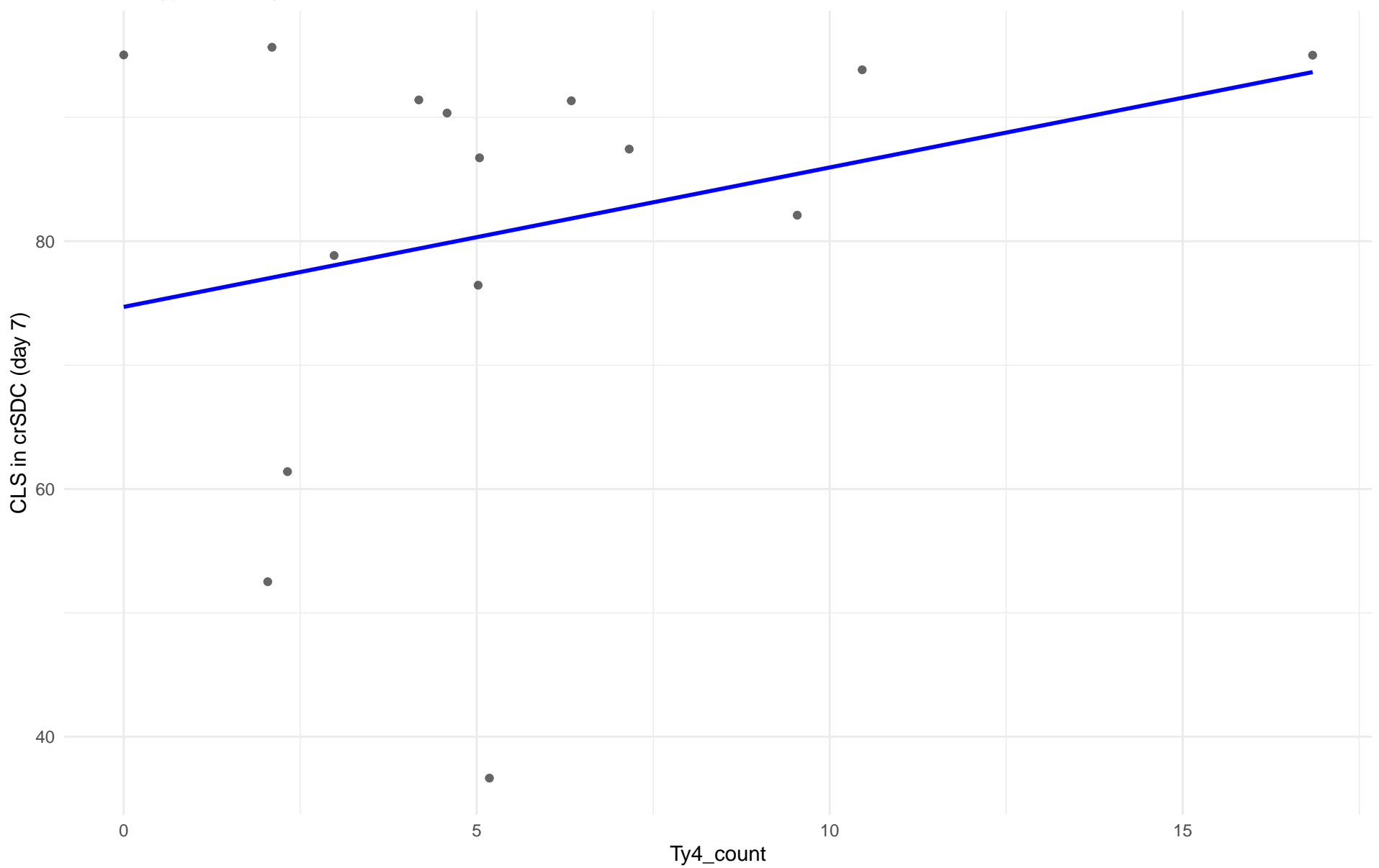
$r = -0.354$ | $p = 0.349$ | $m = -1.292$



Ty4_count vs CLS in crSDC (day 7)

Clado: M2.Mosaic_Region_2

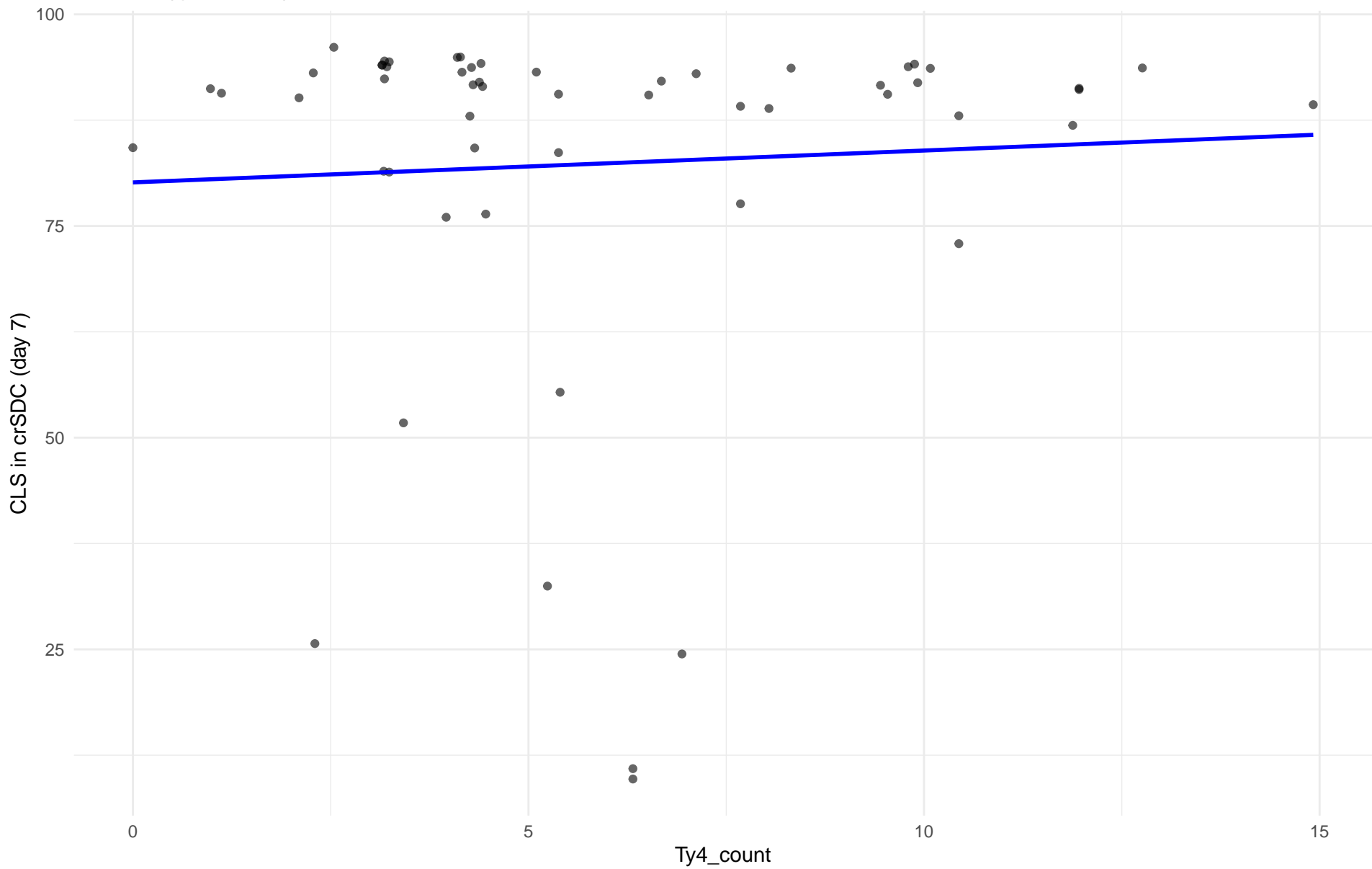
$r = 0.268$ | $p = 0.334$ | $m = 1.125$



Ty4_count vs CLS in crSDC (day 7)

Clado: 08.Mixed_origin

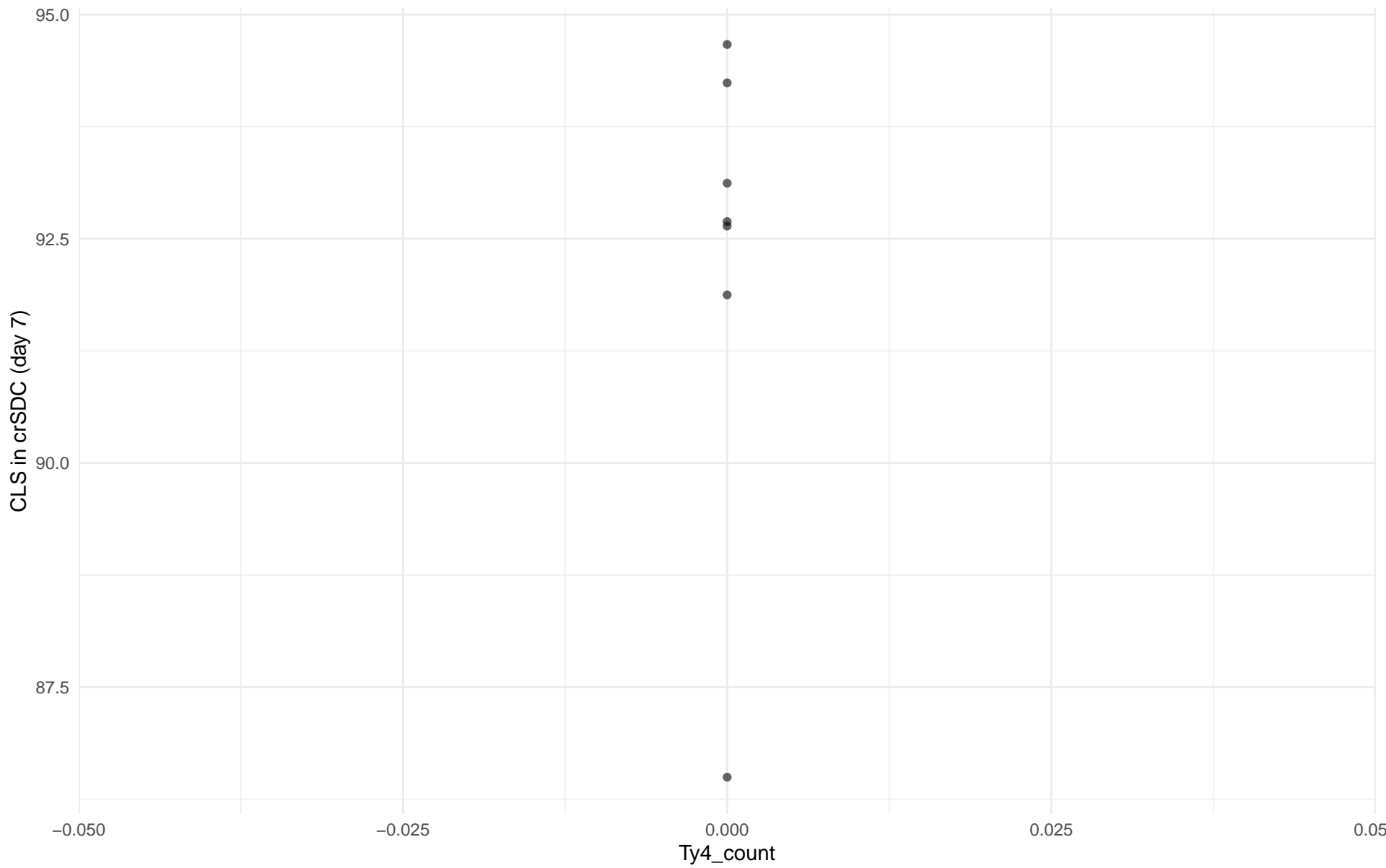
$r = 0.059$ | $p = 0.666$ | $m = 0.376$



Ty4_count vs CLS in crSDC (day 7)

Clado: 09.Mexican_Agave

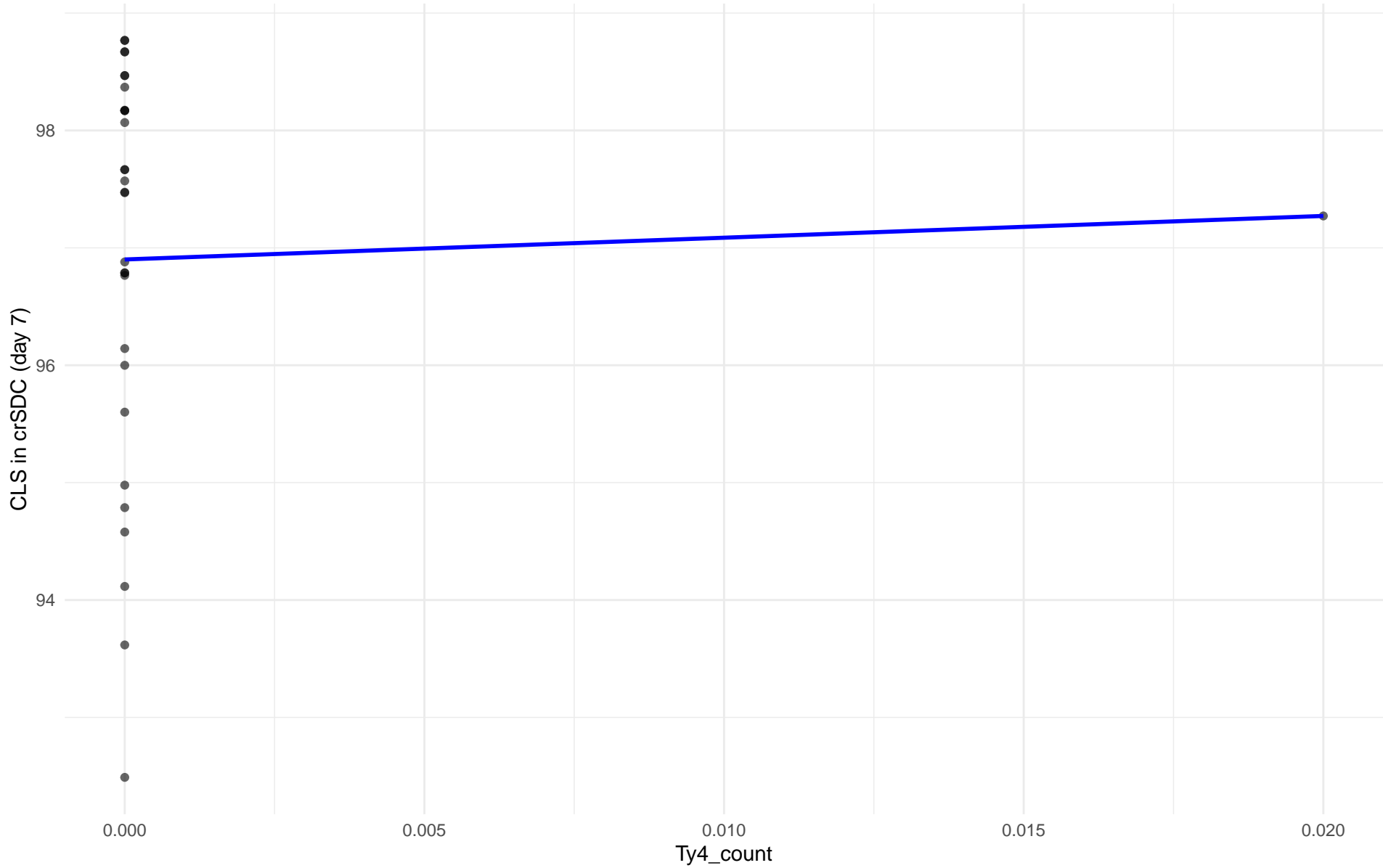
r = NA | p = NA | m = NA



Ty4_count vs CLS in crSDC (day 7)

Clado: 10.French_Guiana_human

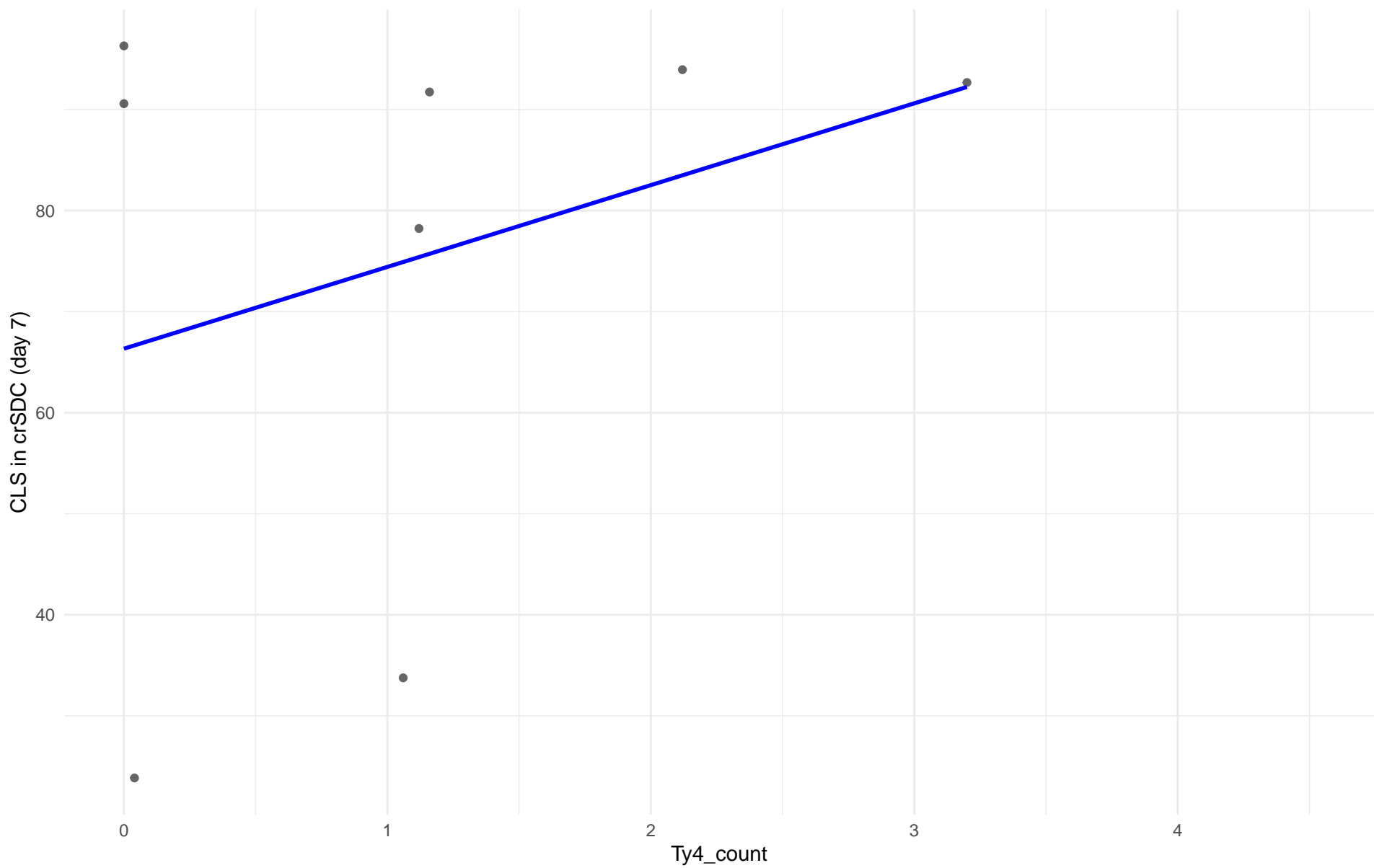
$r = 0.04$ | $p = 0.834$ | $m = 18.538$



Ty4_count vs CLS in crSDC (day 7)

Clado: 11.Ale_beer

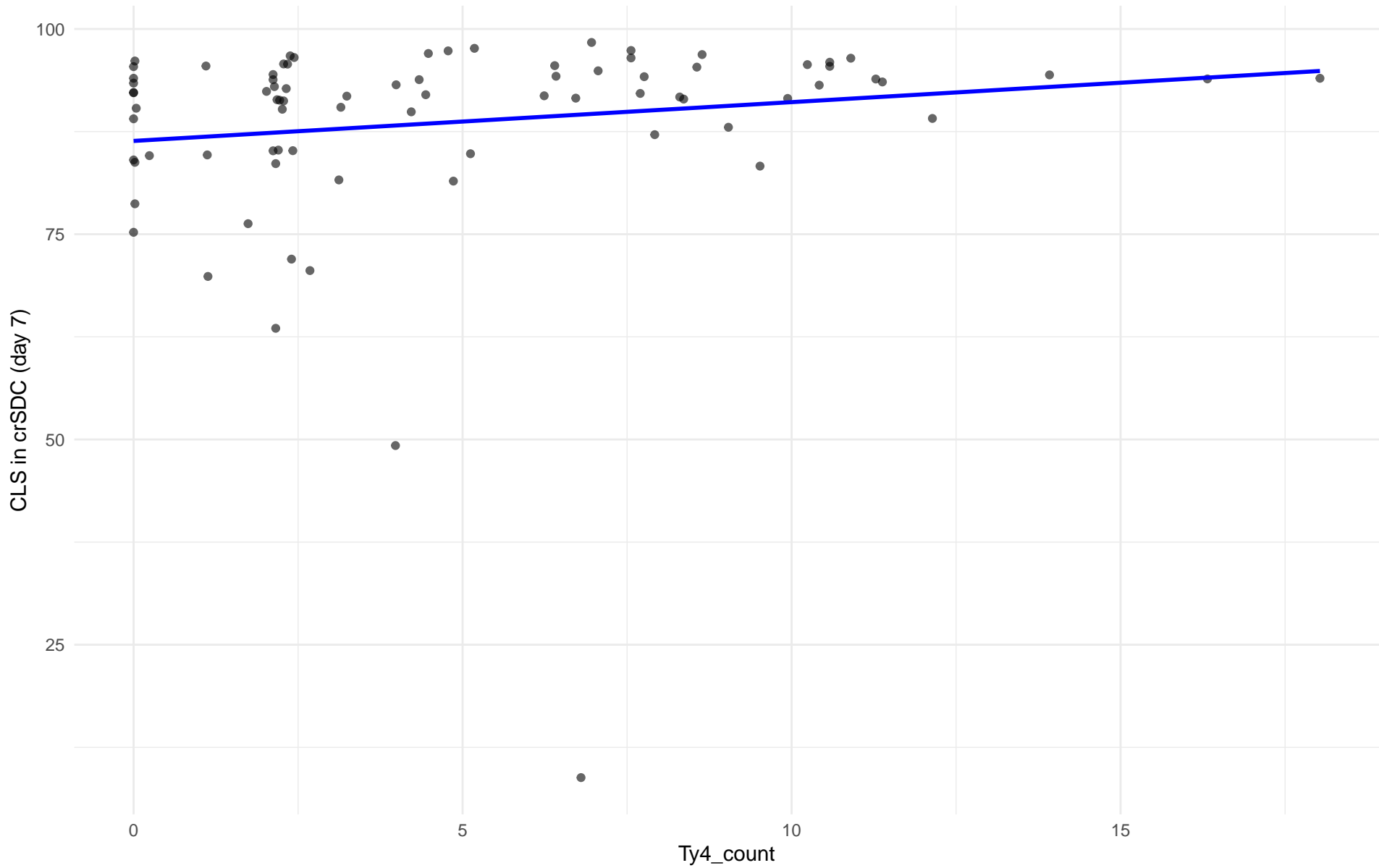
$r = 0.314$ | $p = 0.449$ | $m = 8.093$



Ty4_count vs CLS in crSDC (day 7)

Clado: M3.Mosaic_Region_3

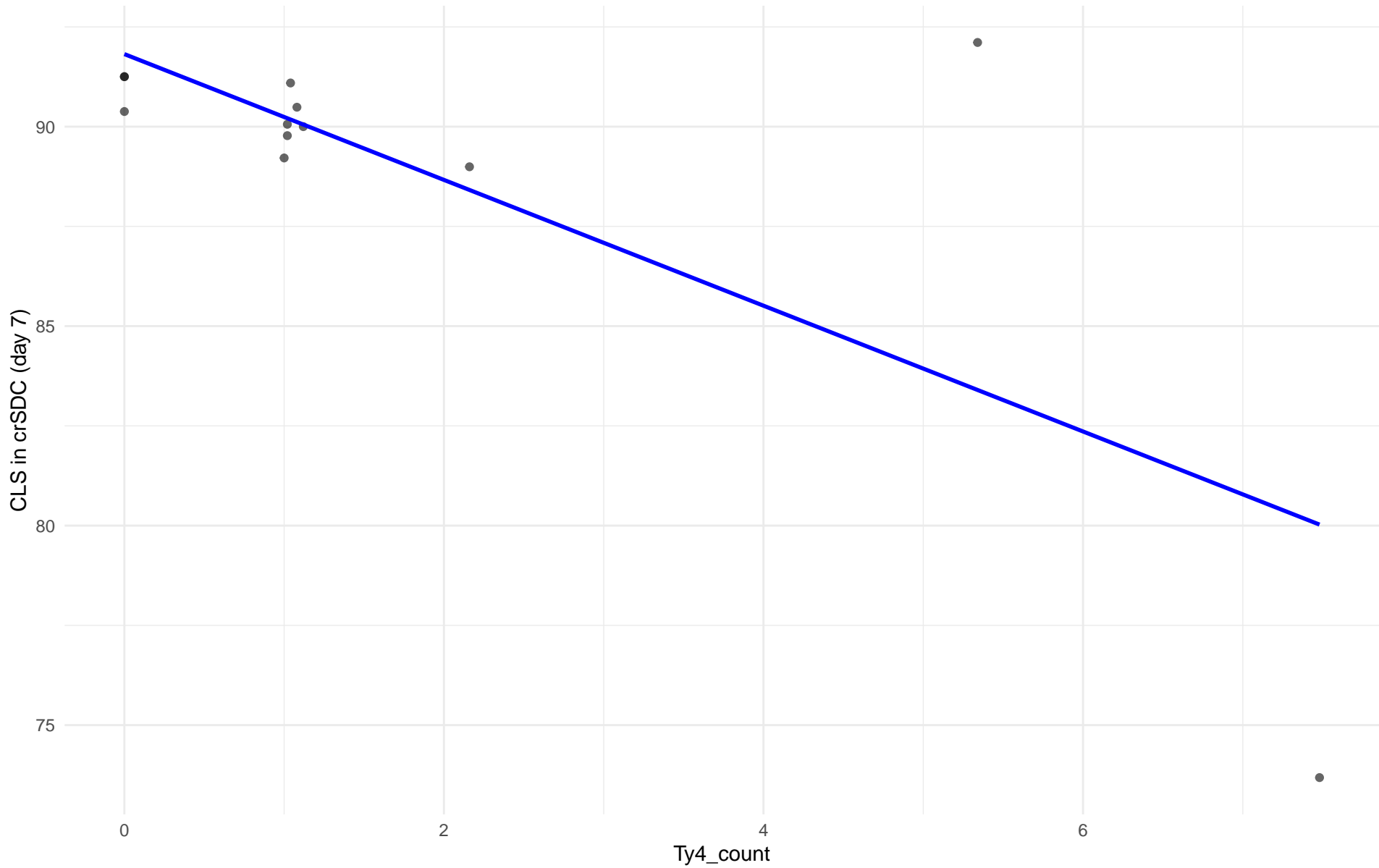
$r = 0.159$ | $p = 0.158$ | $m = 0.473$



Ty4_count vs CLS in crSDC (day 7)

Clado: 12.West_African_cocoa

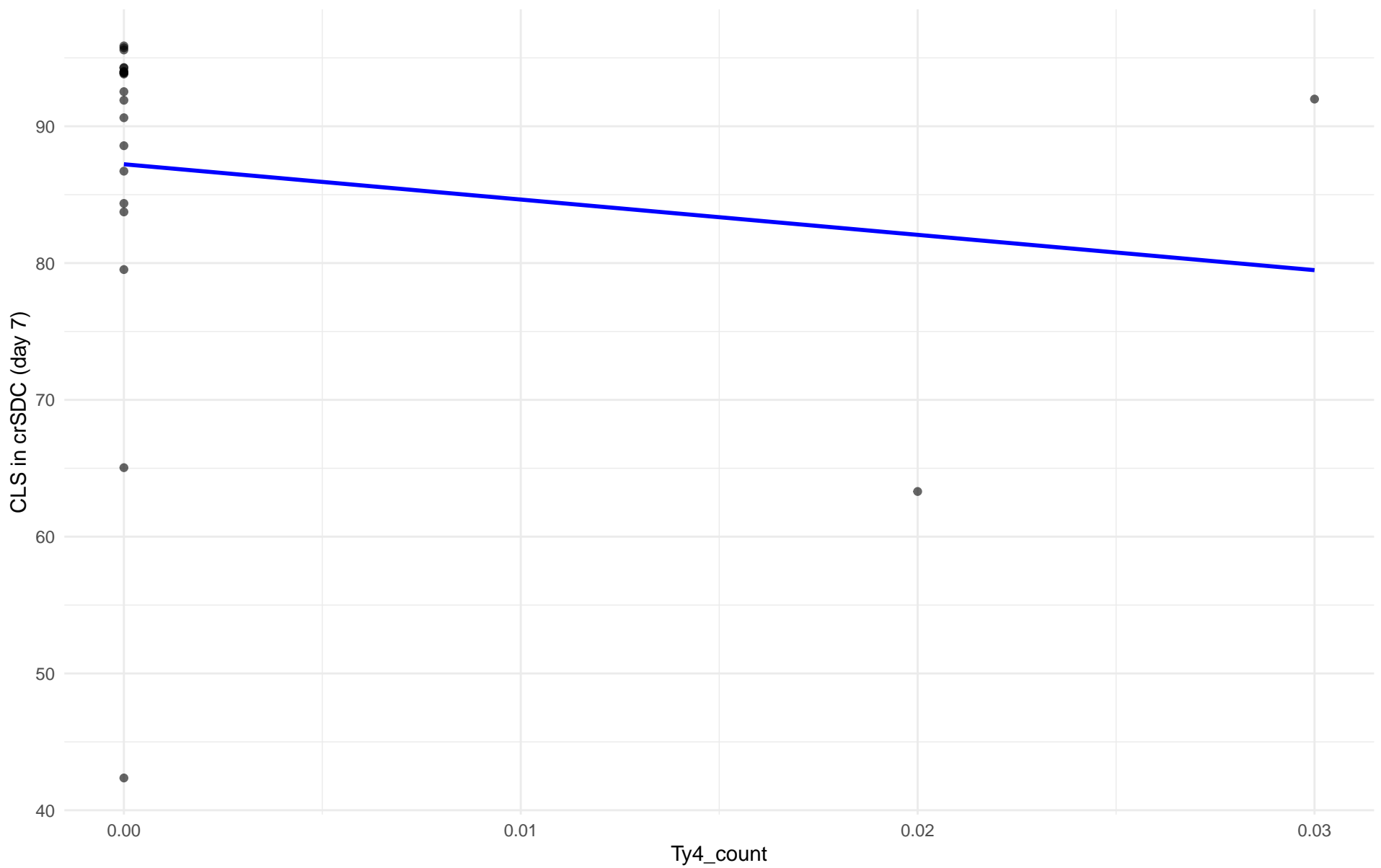
$r = -0.737$ | $p = 0.00625$ | $m = -1.576$



Ty4_count vs CLS in crSDC (day 7)

Clado: 13.African_palm_wine

$r = -0.145$ | $p = 0.521$ | $m = -258.076$



Insuficientes datos para Ty4_count vs CLS in crSDC (day 7) en 14.CHNIII

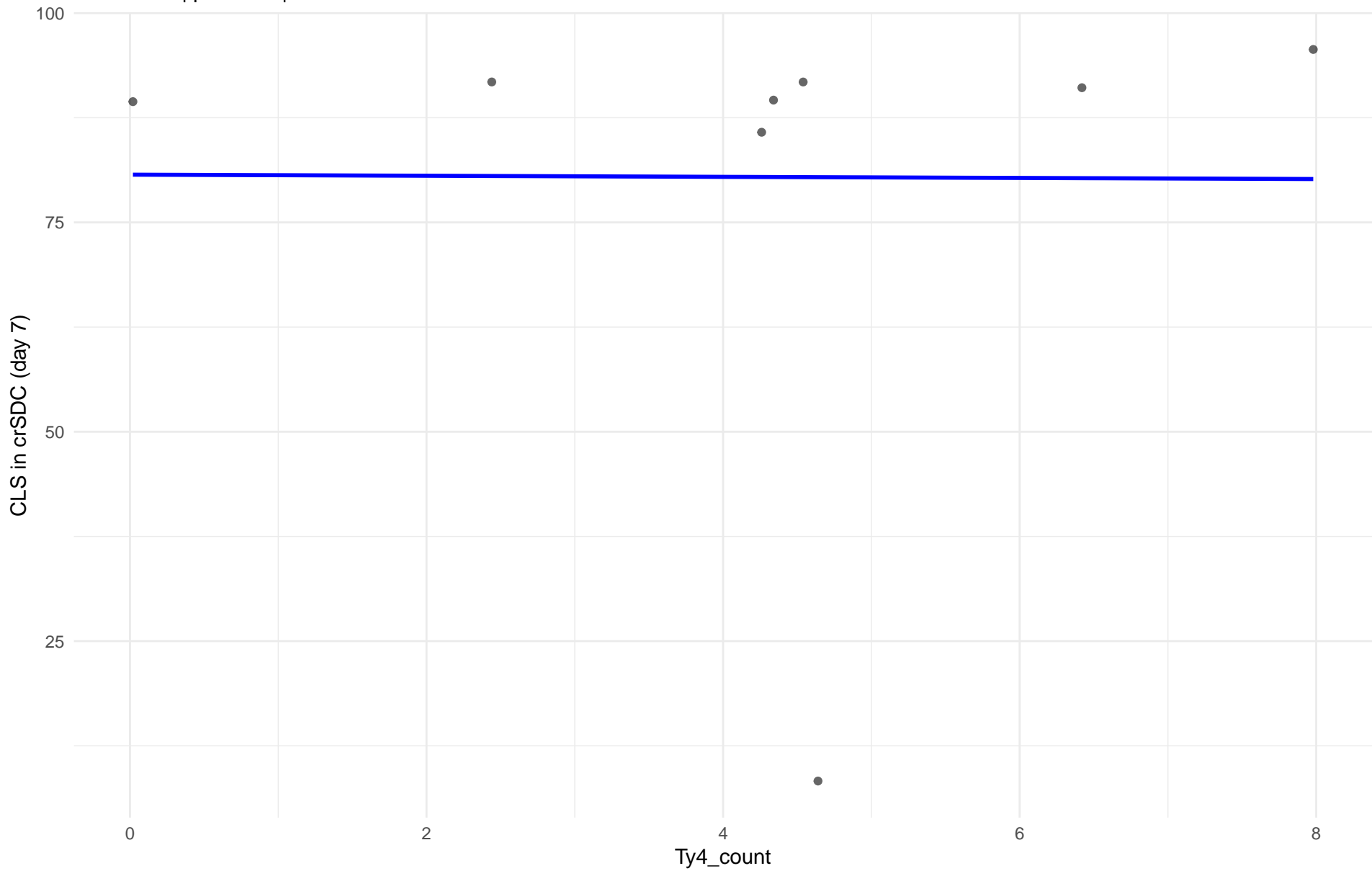
Insuficientes datos para Ty4_count vs CLS in crSDC (day 7) en 15.CHNII

Insuficientes datos para Ty4_count vs CLS in crSDC (day 7) en 16.CHNI

Ty4_count vs CLS in crSDC (day 7)

Clado: 18.Far_East_Asia

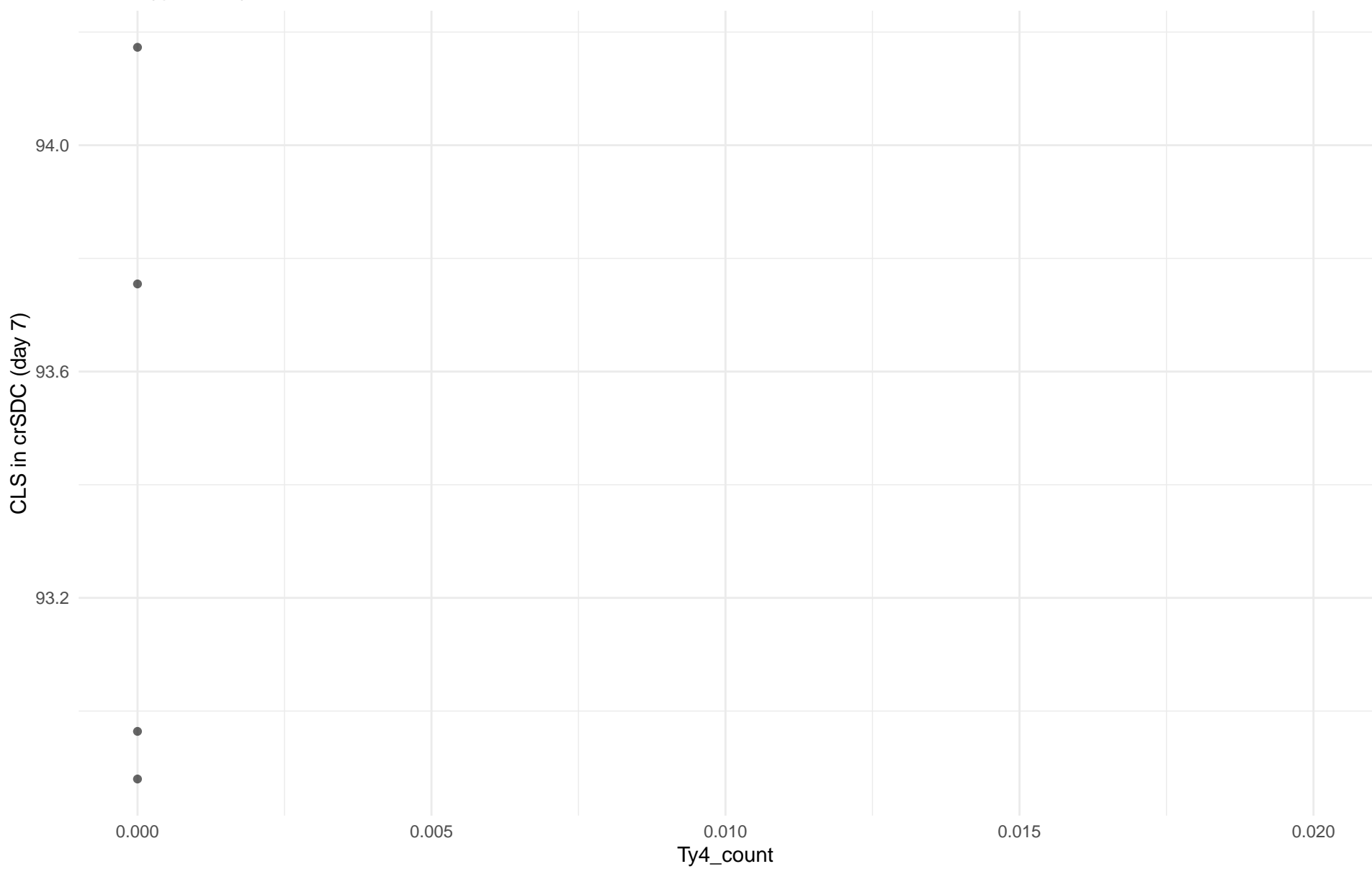
$r = -0.005$ | $p = 0.99$ | $m = -0.065$



Ty4_count vs CLS in crSDC (day 7)

Clado: 19.Malaysian

r = NA | p = NA | m = NA

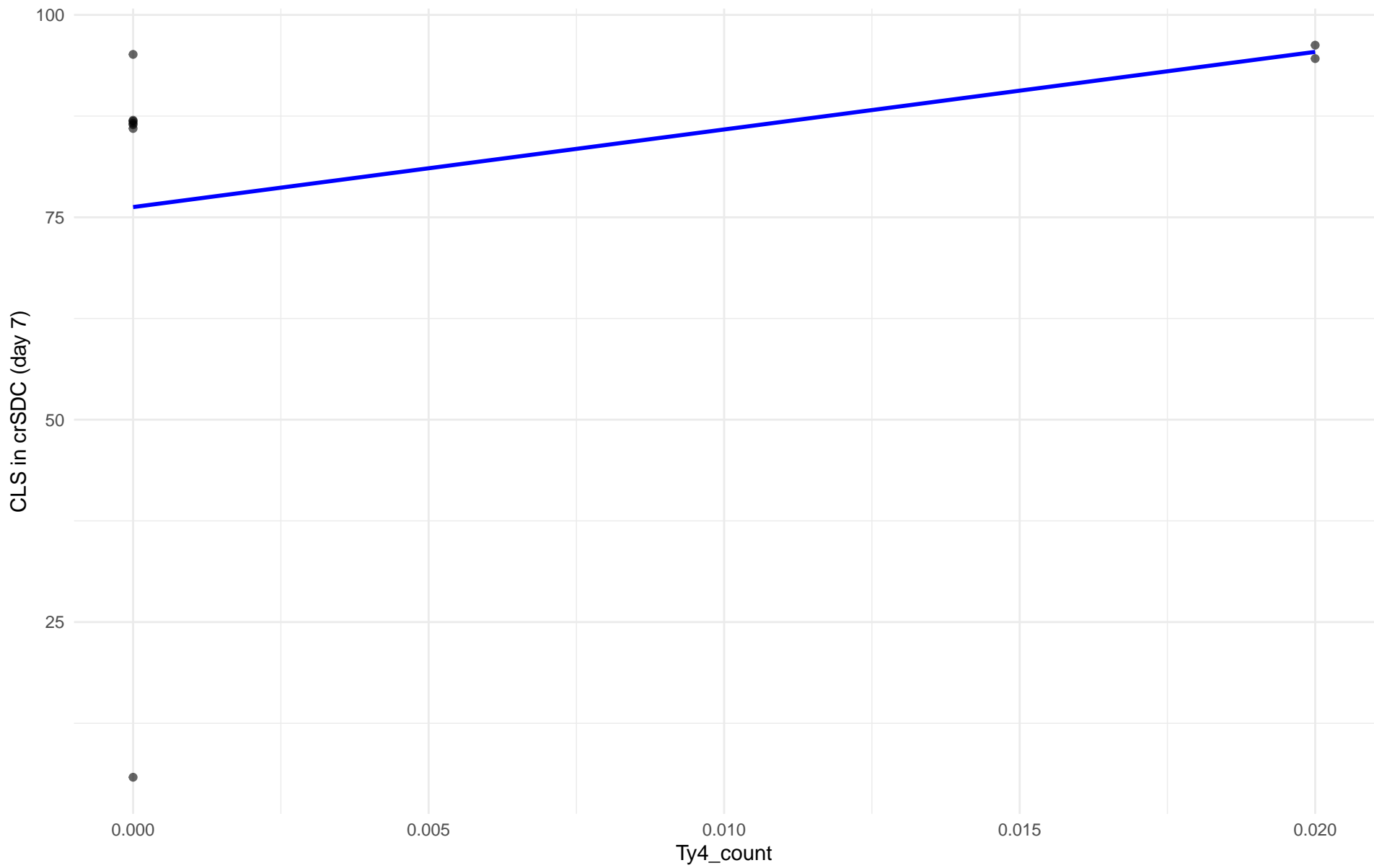


Insuficientes datos para Ty4_count vs CLS in crSDC (day 7) en 20.CHNV

Ty4_count vs CLS in crSDC (day 7)

Clado: 21.Ecuadorean

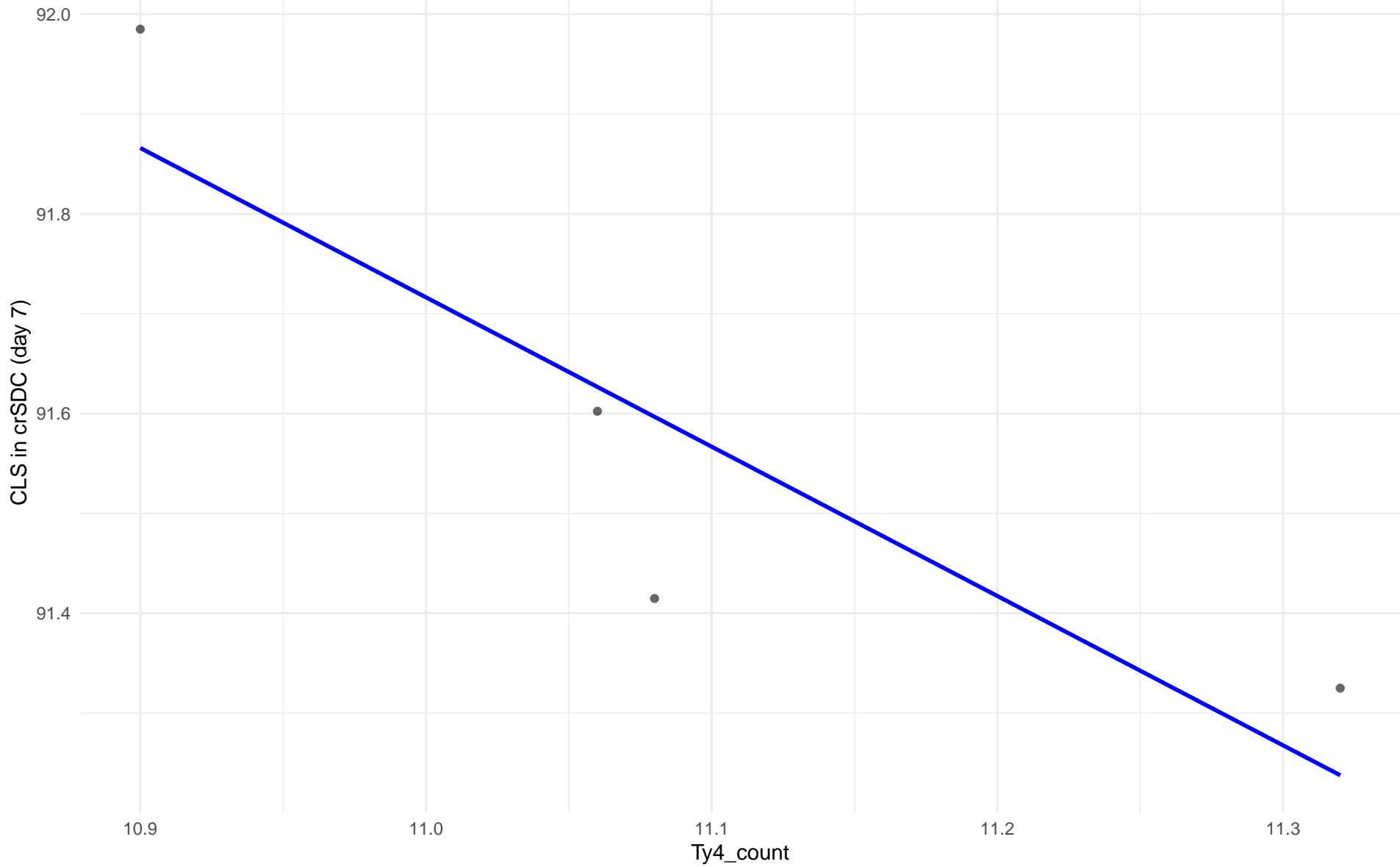
$r = 0.298$ | $p = 0.435$ | $m = 958.519$



Ty4_count vs CLS in crSDC (day 7)

Clado: 22.Russian

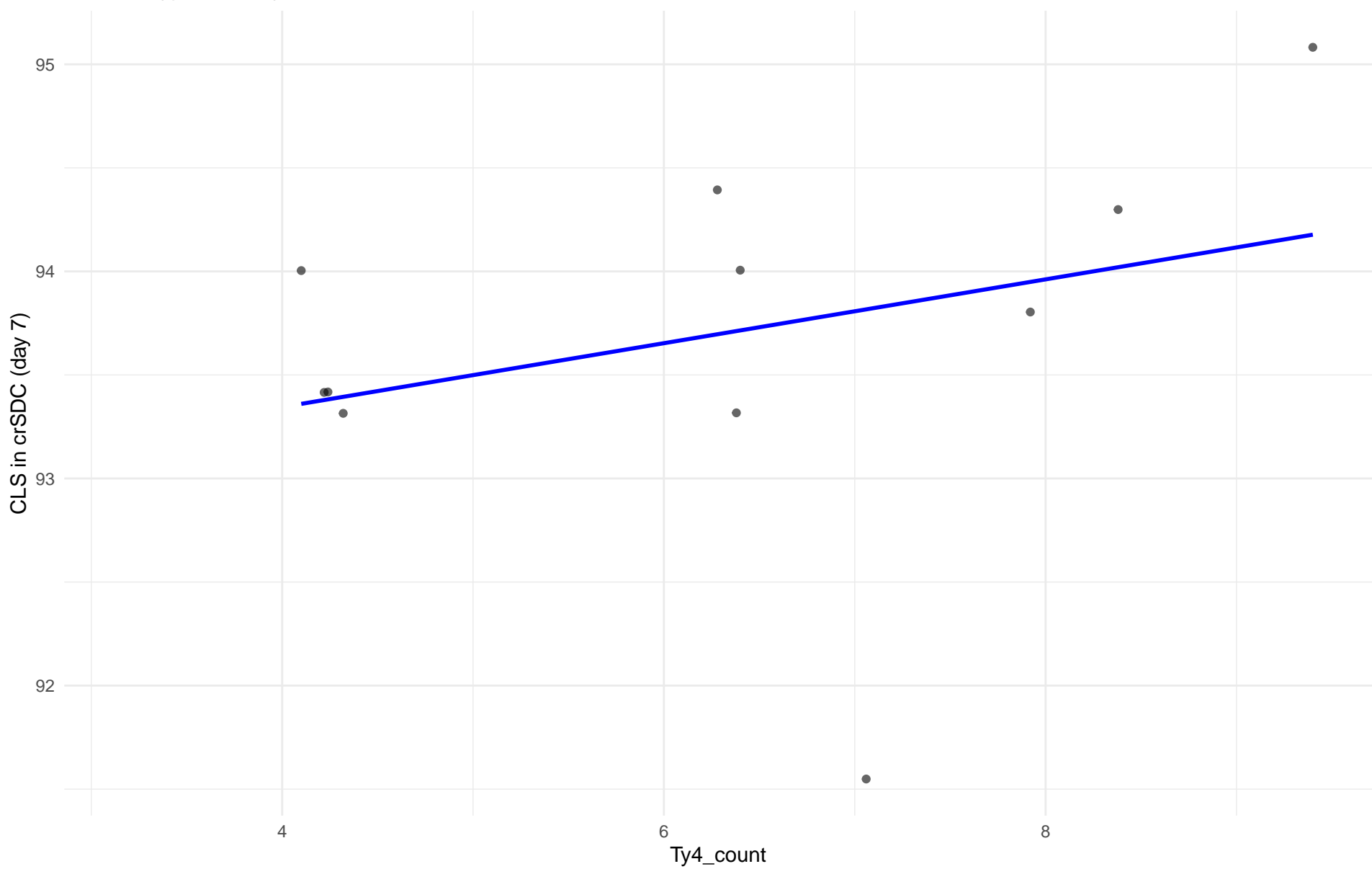
$r = -0.885$ | $p = 0.115$ | $m = -1.496$



Ty4_count vs CLS in crSDC (day 7)

Clado: 23.North_American

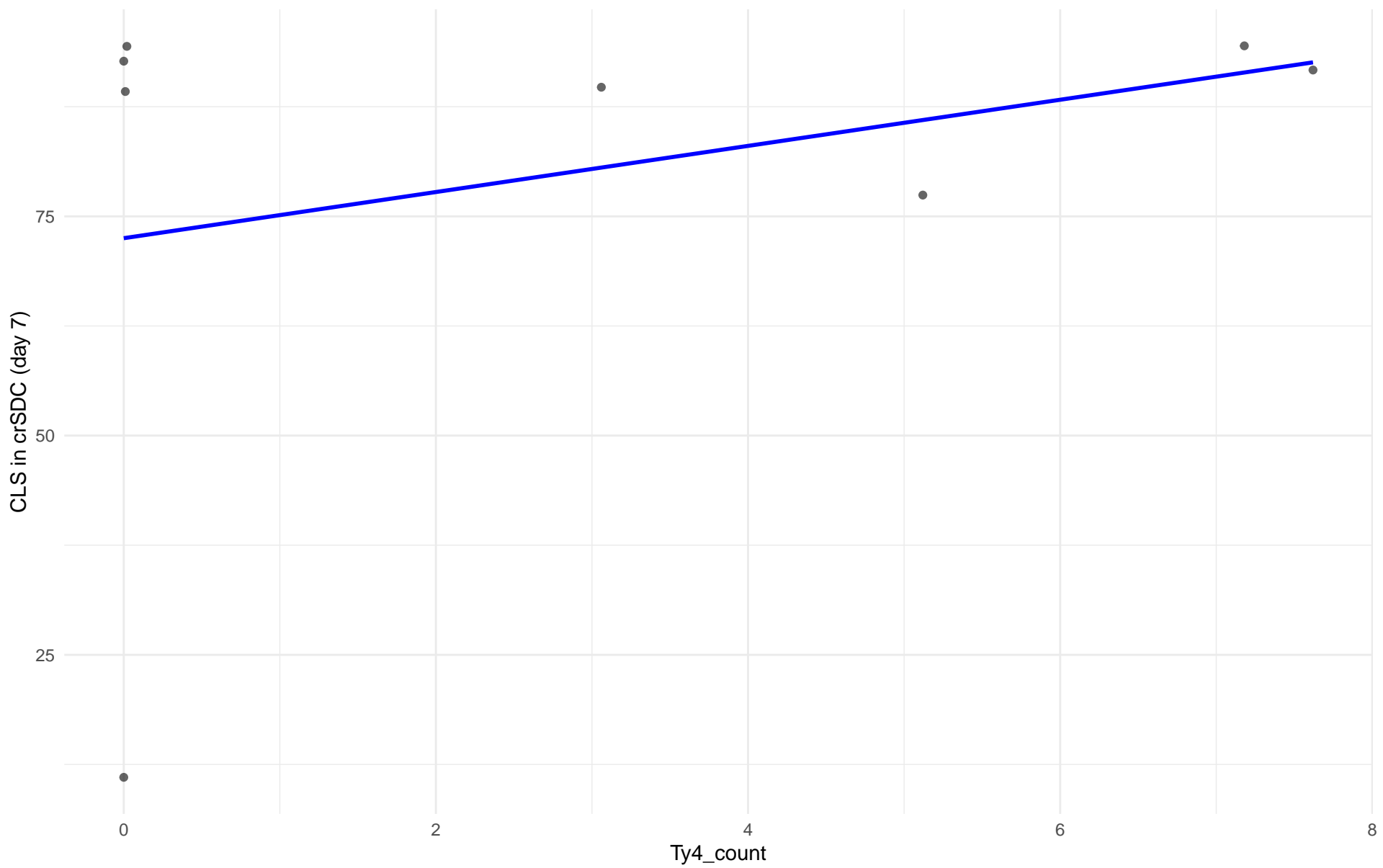
$r = 0.319$ | $p = 0.338$ | $m = 0.154$



Ty4_count vs CLS in crSDC (day 7)

Clado: 24.Asian_islands

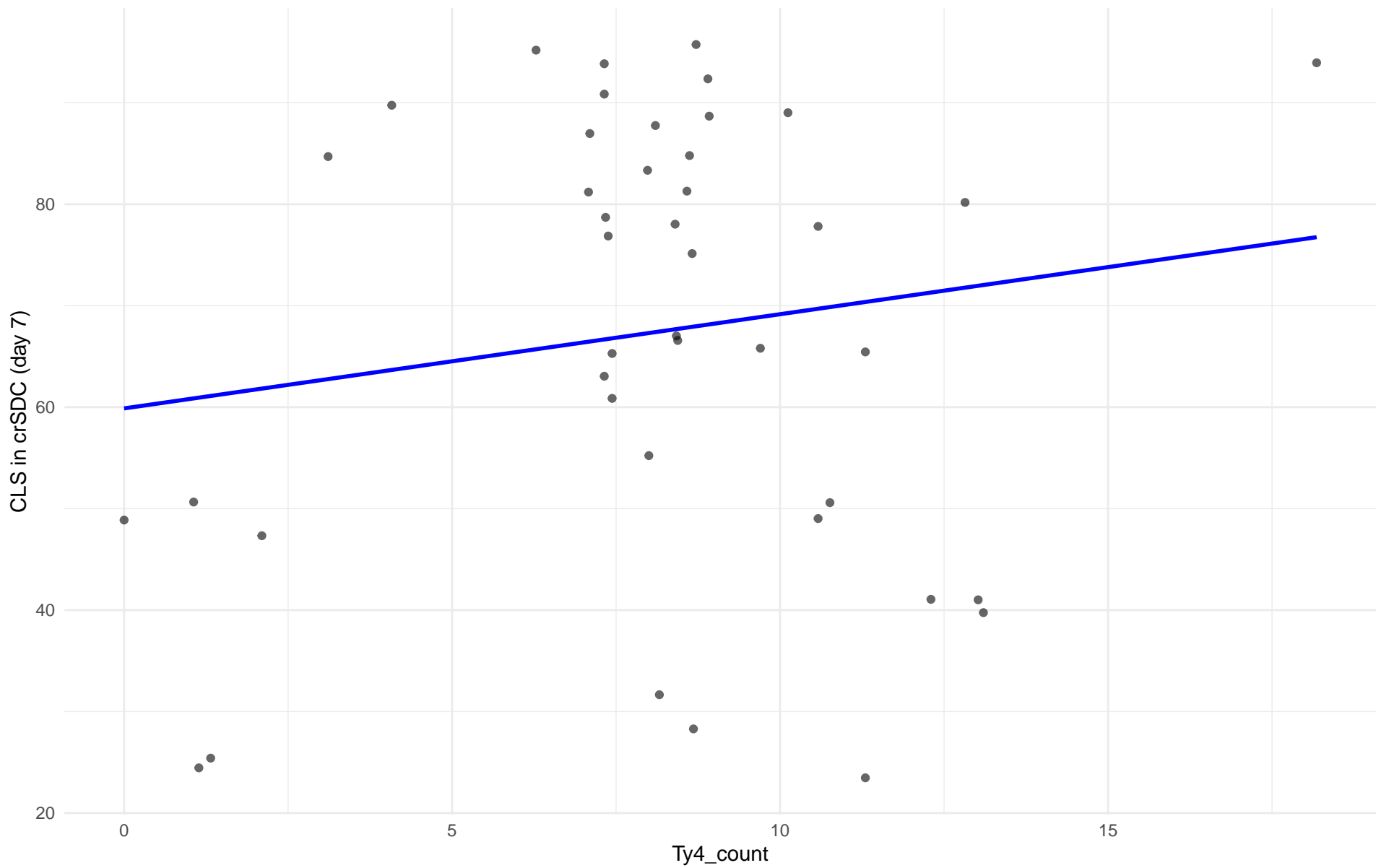
$r = 0.311$ | $p = 0.453$ | $m = 2.631$



Ty4_count vs CLS in crSDC (day 7)

Clado: 25.Sake

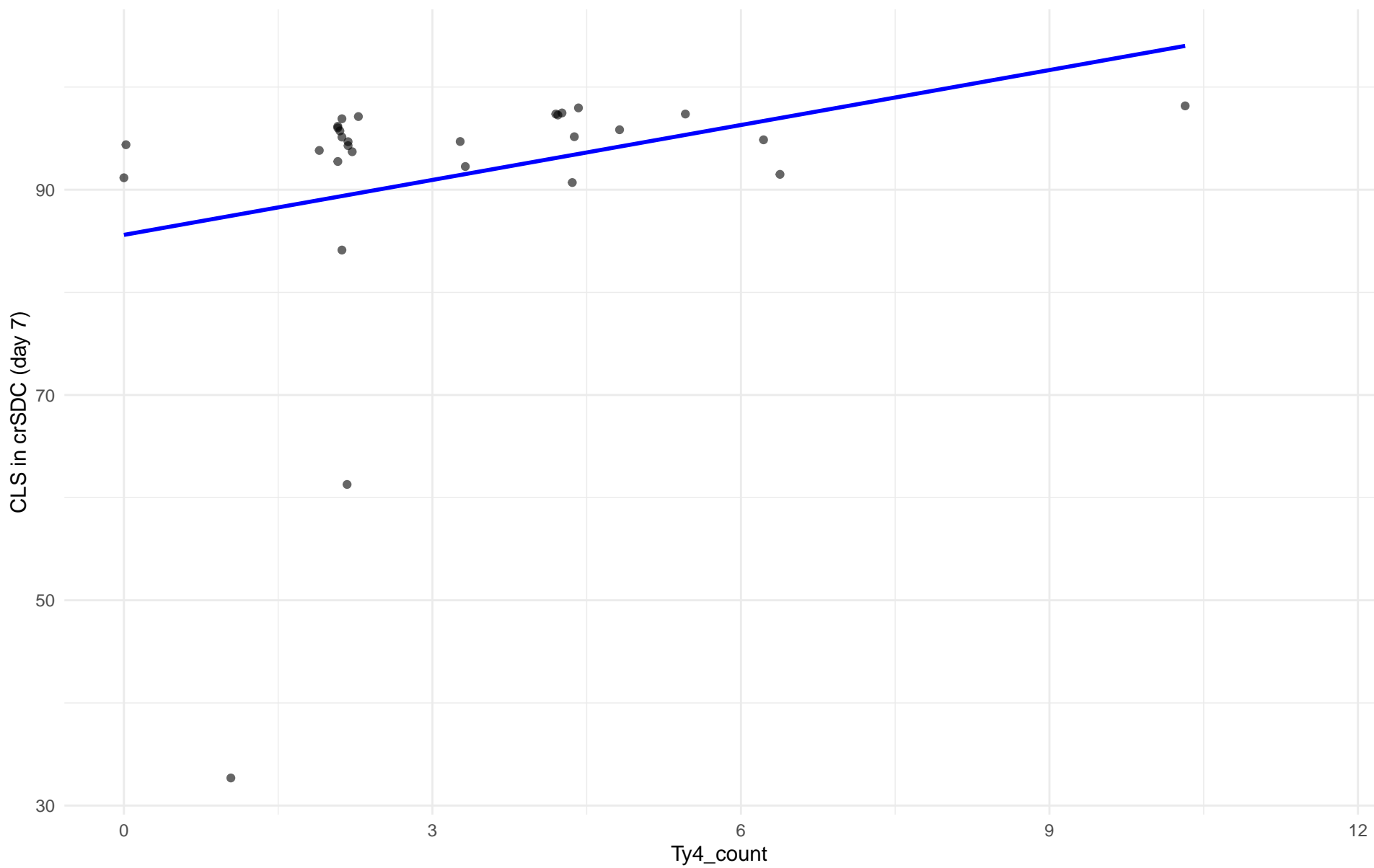
$r = 0.15$ | $p = 0.338$ | $m = 0.928$



Ty4_count vs CLS in crSDC (day 7)

Clado: 26.Asian_fermentation

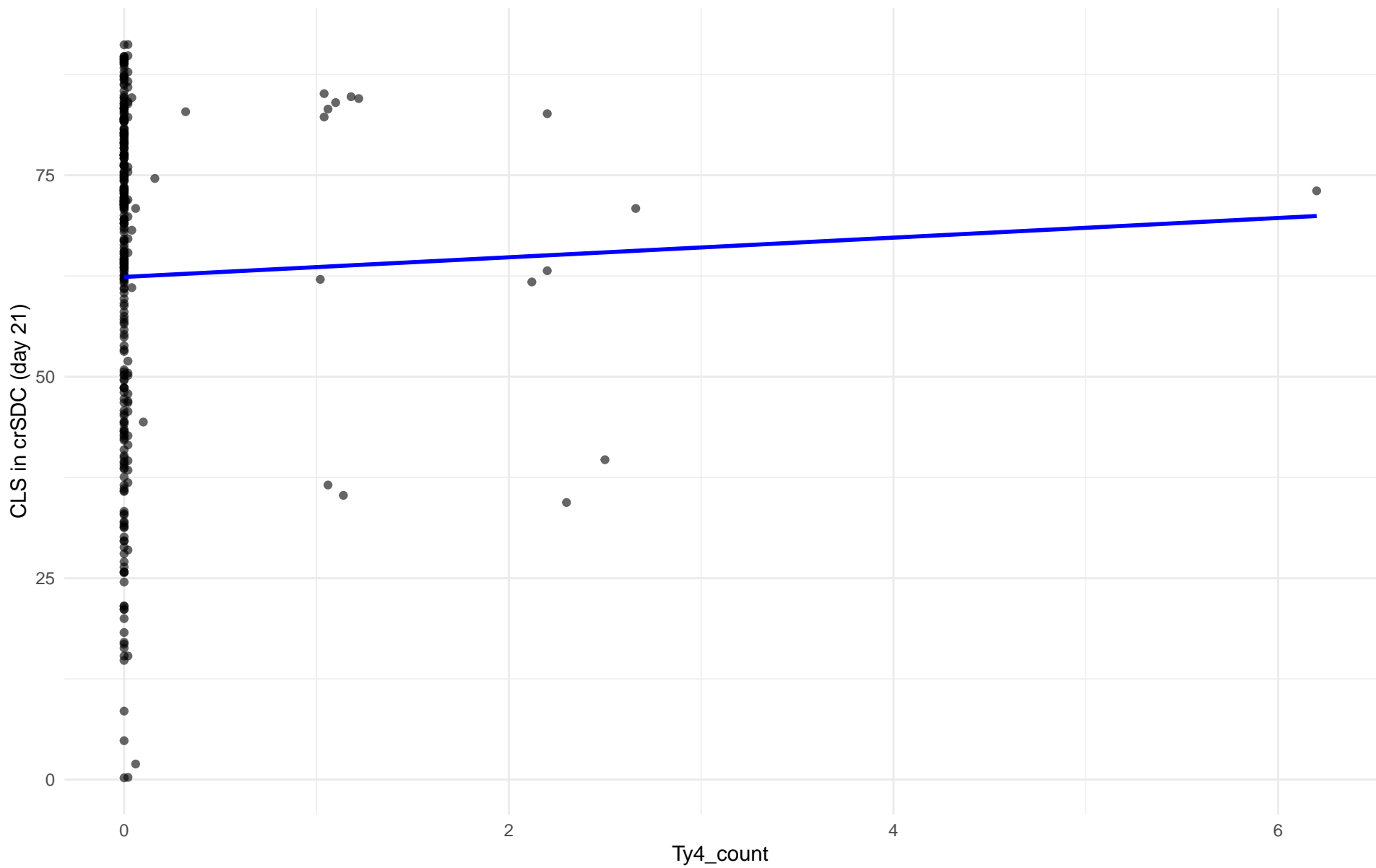
$r = 0.286$ | $p = 0.133$ | $m = 1.784$



Ty4_count vs CLS in crSDC (day 21)

Clado: 01.Wine_European

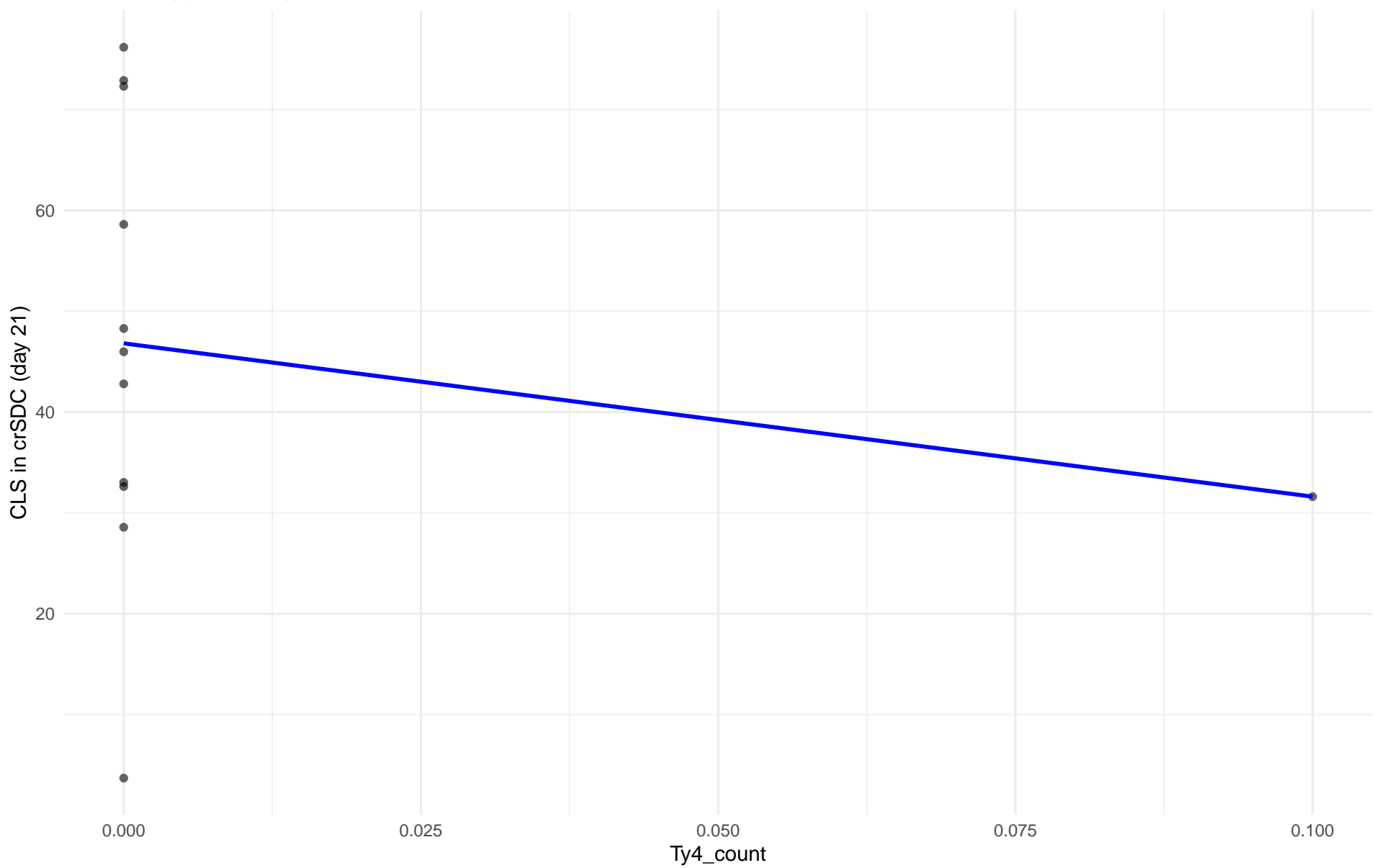
$r = 0.03$ | $p = 0.605$ | $m = 1.22$



Ty4_count vs CLS in crSDC (day 21)

Clado: 02.Alpechin

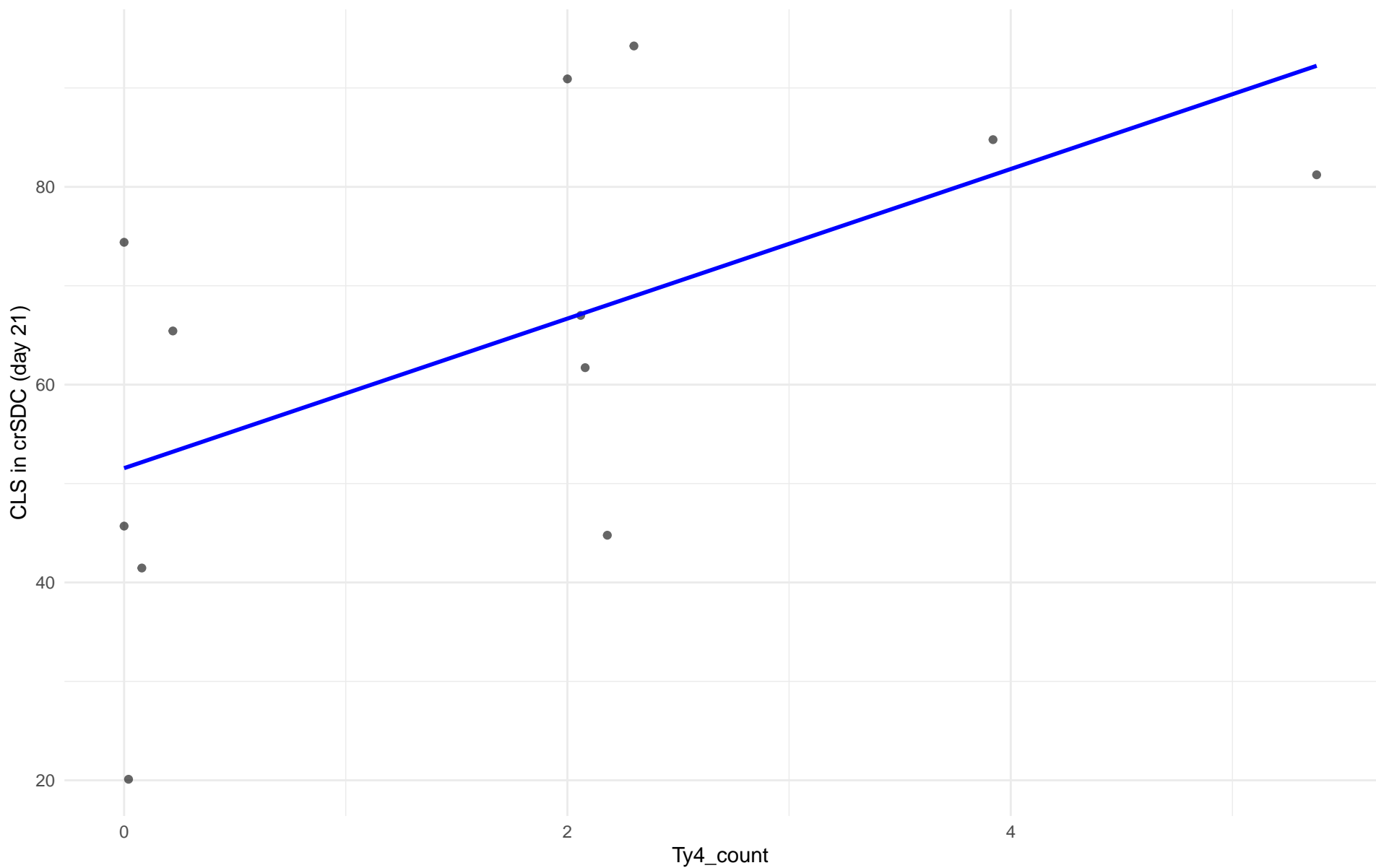
$r = -0.203$ | $p = 0.527$ | $m = -151.963$



Ty4_count vs CLS in crSDC (day 21)

Clado: M1.Mosaic_Region_1

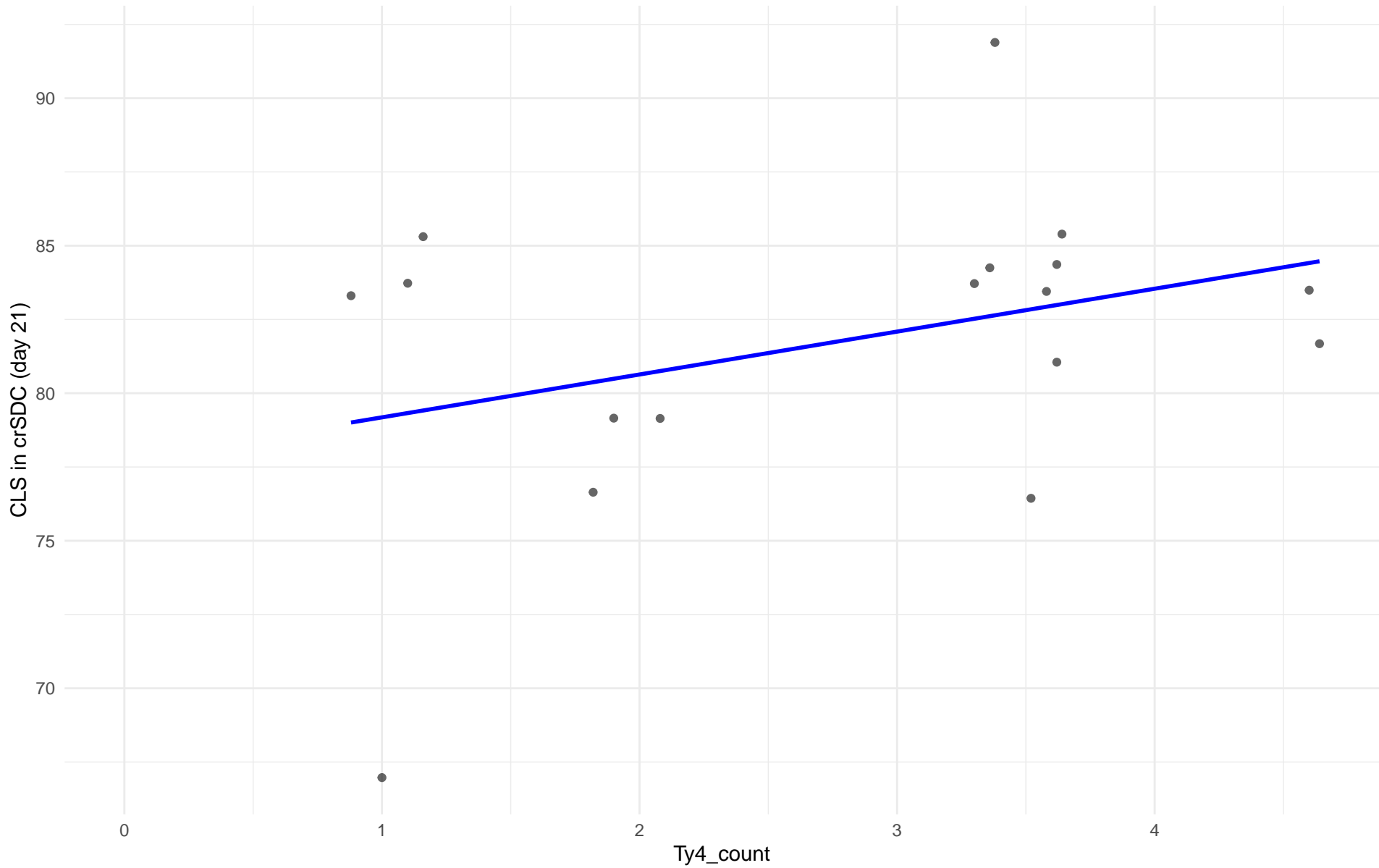
$r = 0.578$ | $p = 0.0492$ | $m = 7.561$



Ty4_count vs CLS in crSDC (day 21)

Clado: 03.Brazilian_Bioethanol

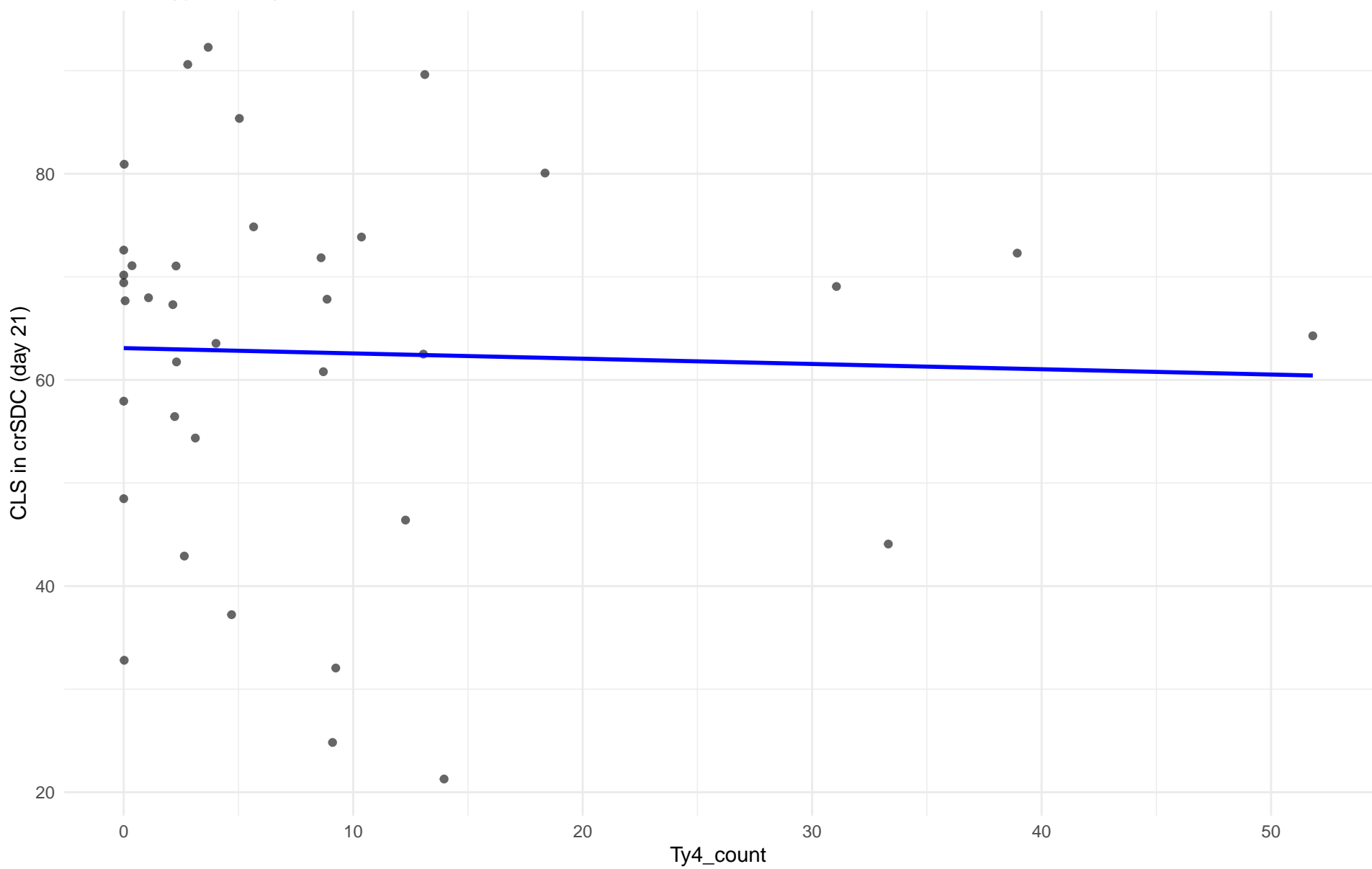
$r = 0.348$ | $p = 0.171$ | $m = 1.453$



Ty4_count vs CLS in crSDC (day 21)

Clado: 99.Other

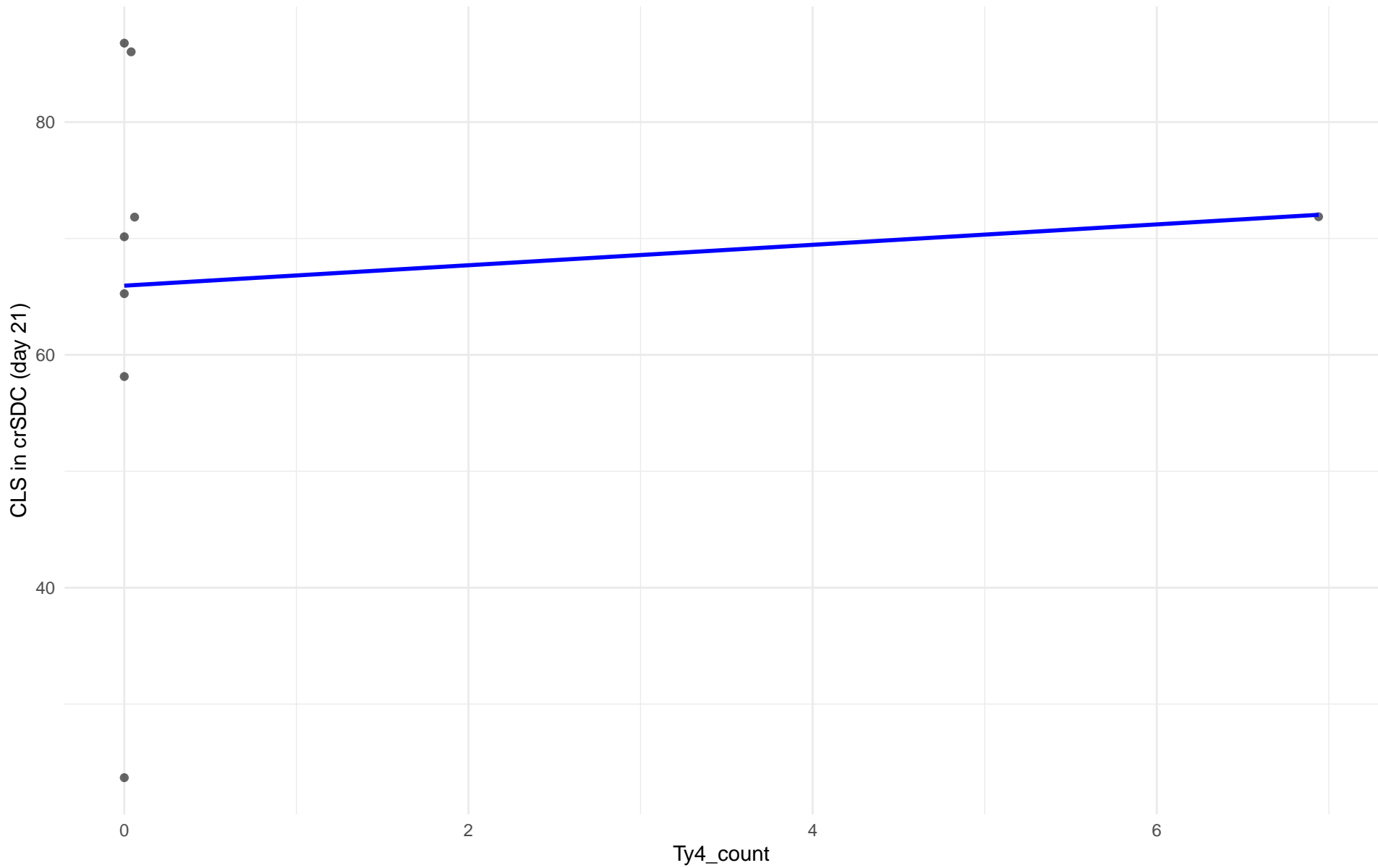
$r = -0.034$ | $p = 0.84$ | $m = -0.051$



Ty4_count vs CLS in crSDC (day 21)

Clado: 04.Mediterranean_oak

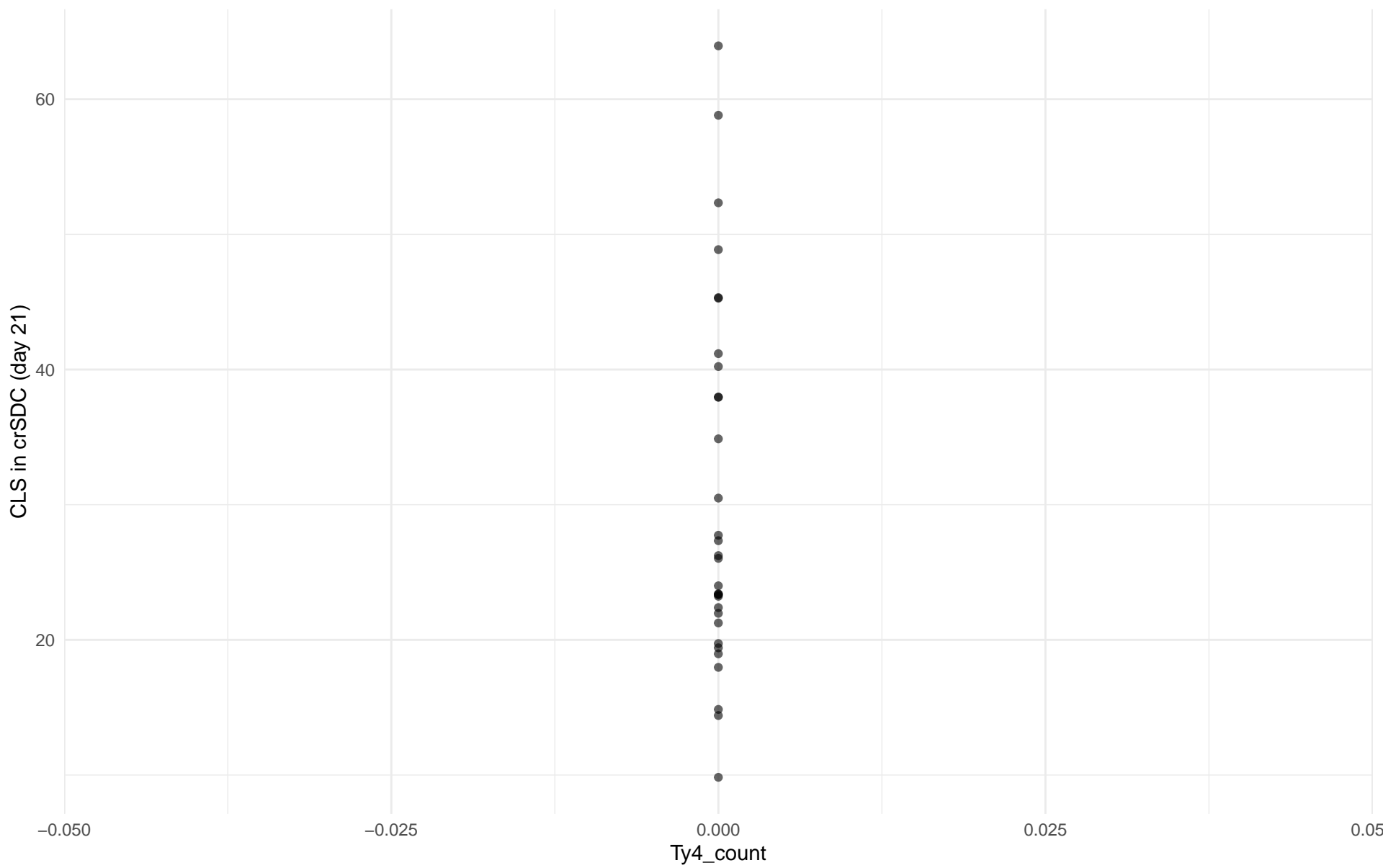
$r = 0.108$ | $p = 0.799$ | $m = 0.877$



Ty4_count vs CLS in crSDC (day 21)

Clado: 05.French_Dairy

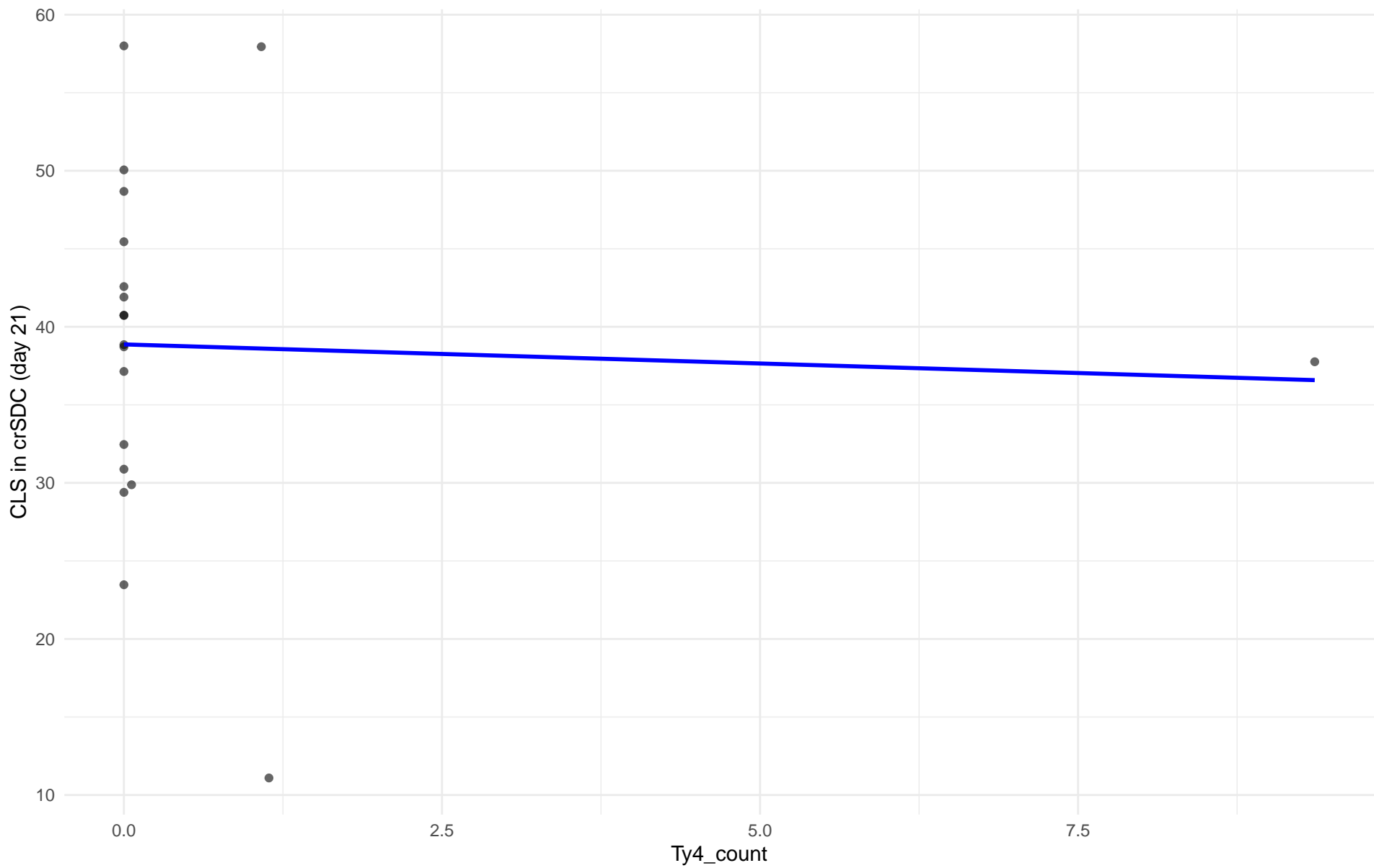
r = NA | p = NA | m = NA



Ty4_count vs CLS in crSDC (day 21)

Clado: 06.African_beer

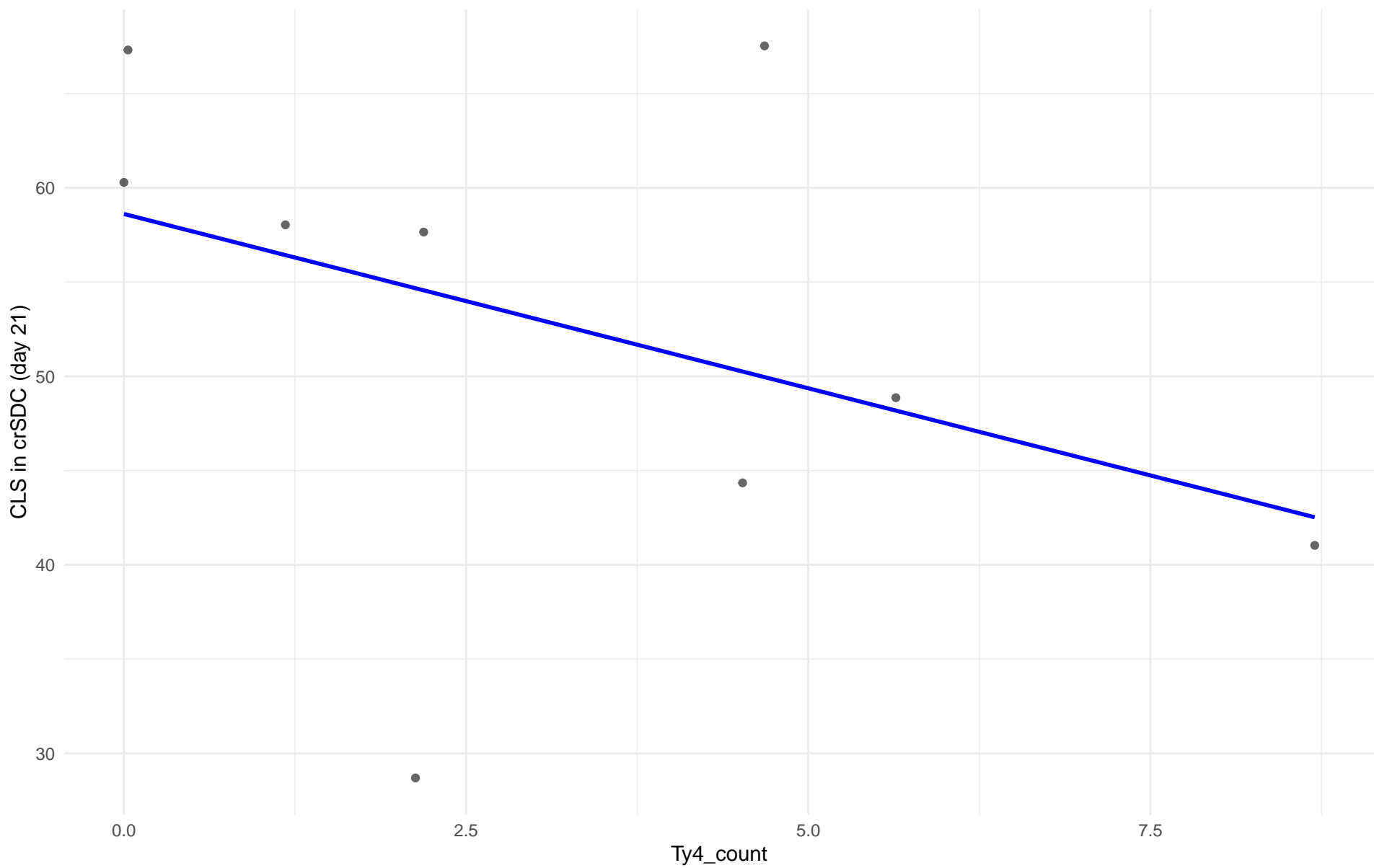
$r = -0.046$ | $p = 0.851$ | $m = -0.245$



Ty4_count vs CLS in crSDC (day 21)

Clado: 07.Mosaic_beer

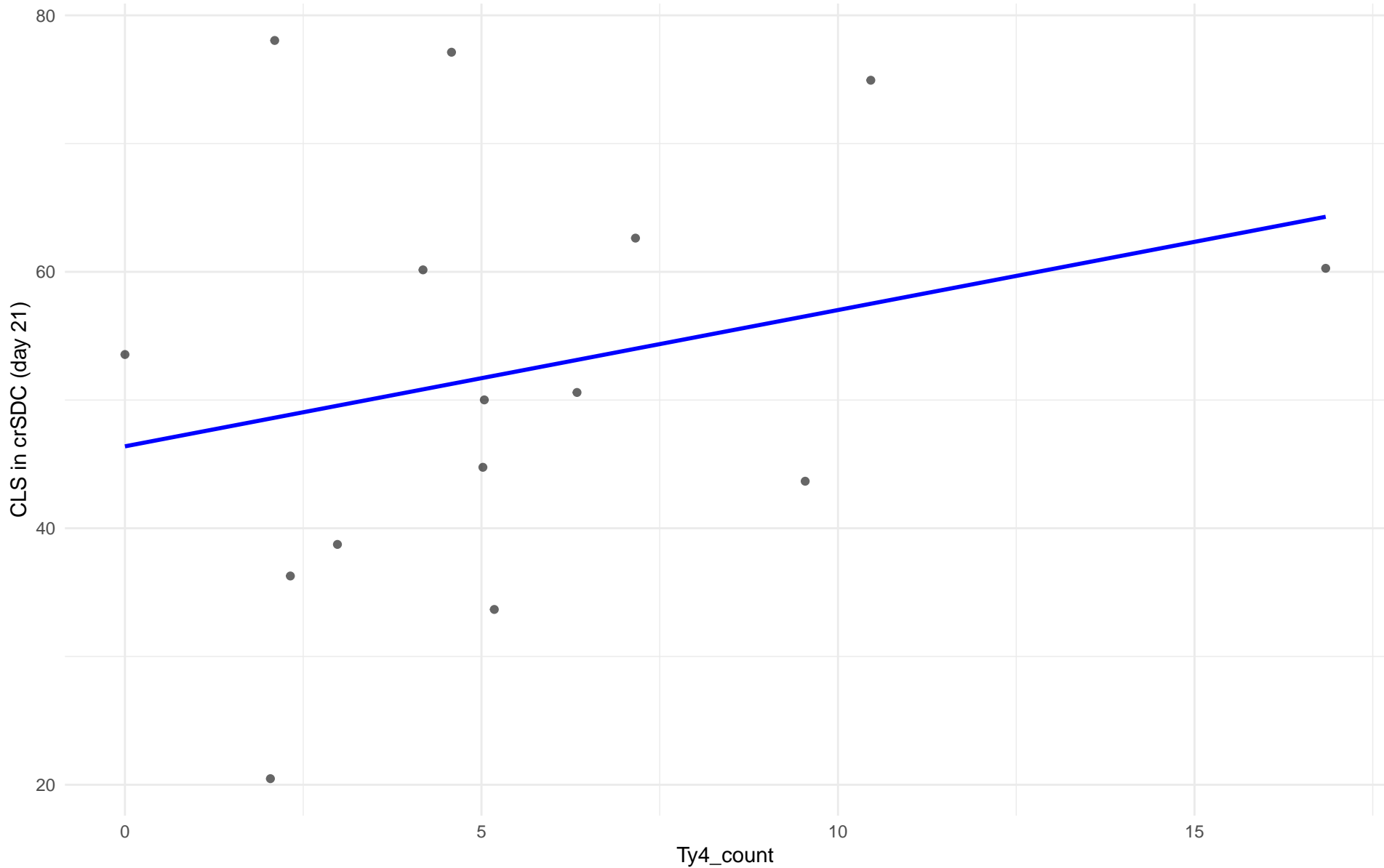
$r = -0.412$ | $p = 0.27$ | $m = -1.85$



Ty4_count vs CLS in crSDC (day 21)

Clado: M2.Mosaic_Region_2

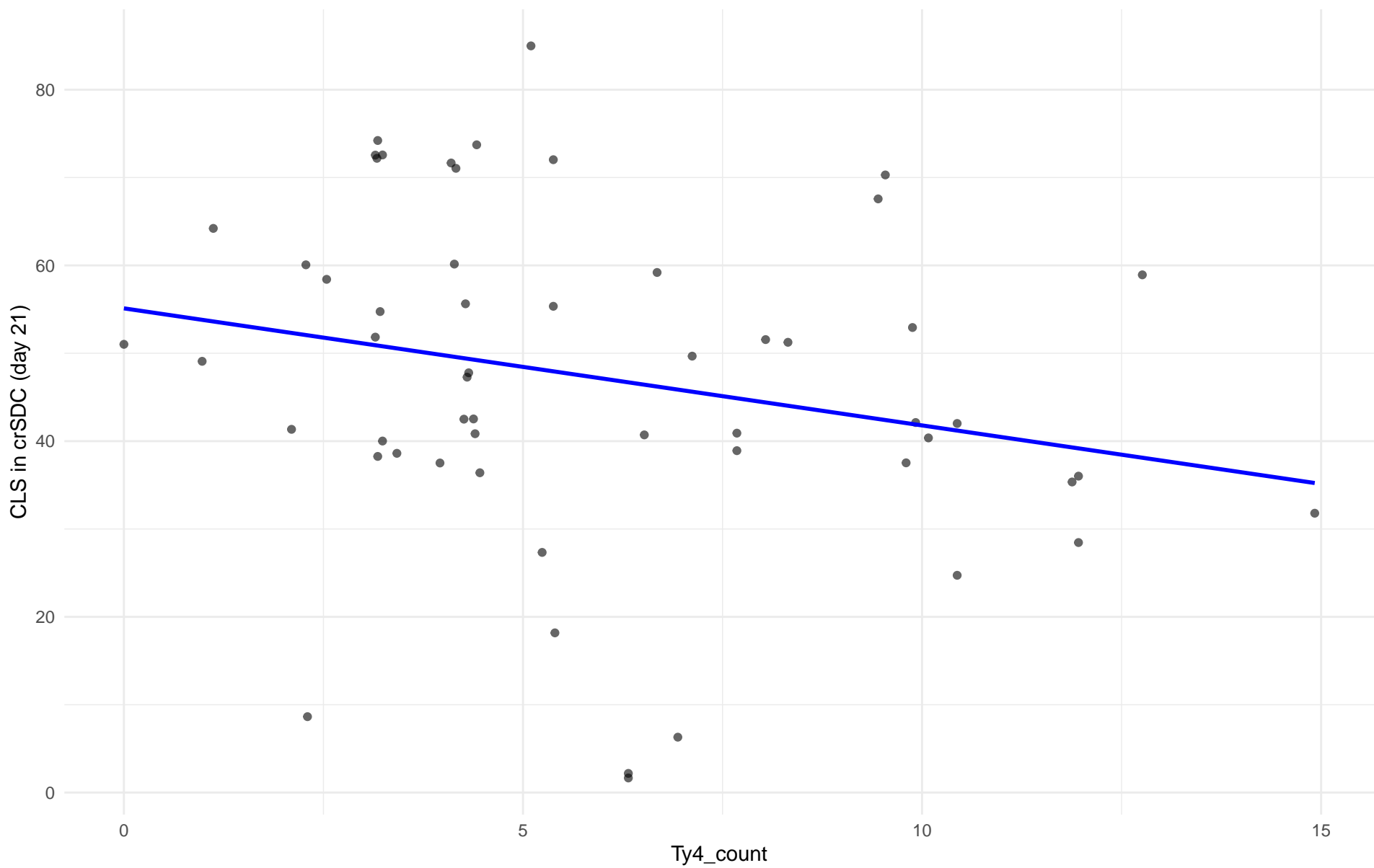
$r = 0.265$ | $p = 0.34$ | $m = 1.063$



Ty4_count vs CLS in crSDC (day 21)

Clado: 08.Mixed_origin

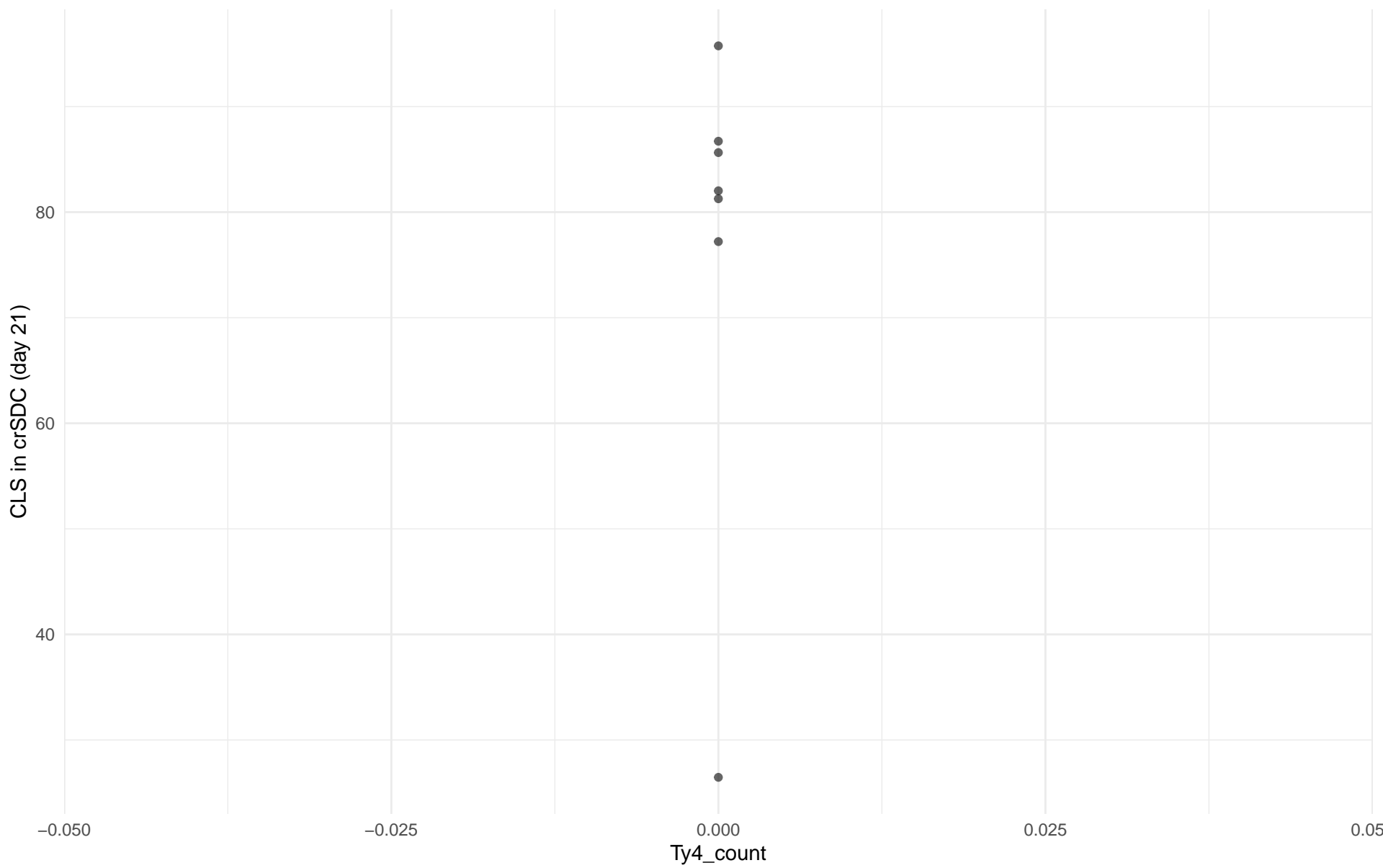
$r = -0.238$ | $p = 0.0778$ | $m = -1.332$



Ty4_count vs CLS in crSDC (day 21)

Clado: 09.Mexican_Agave

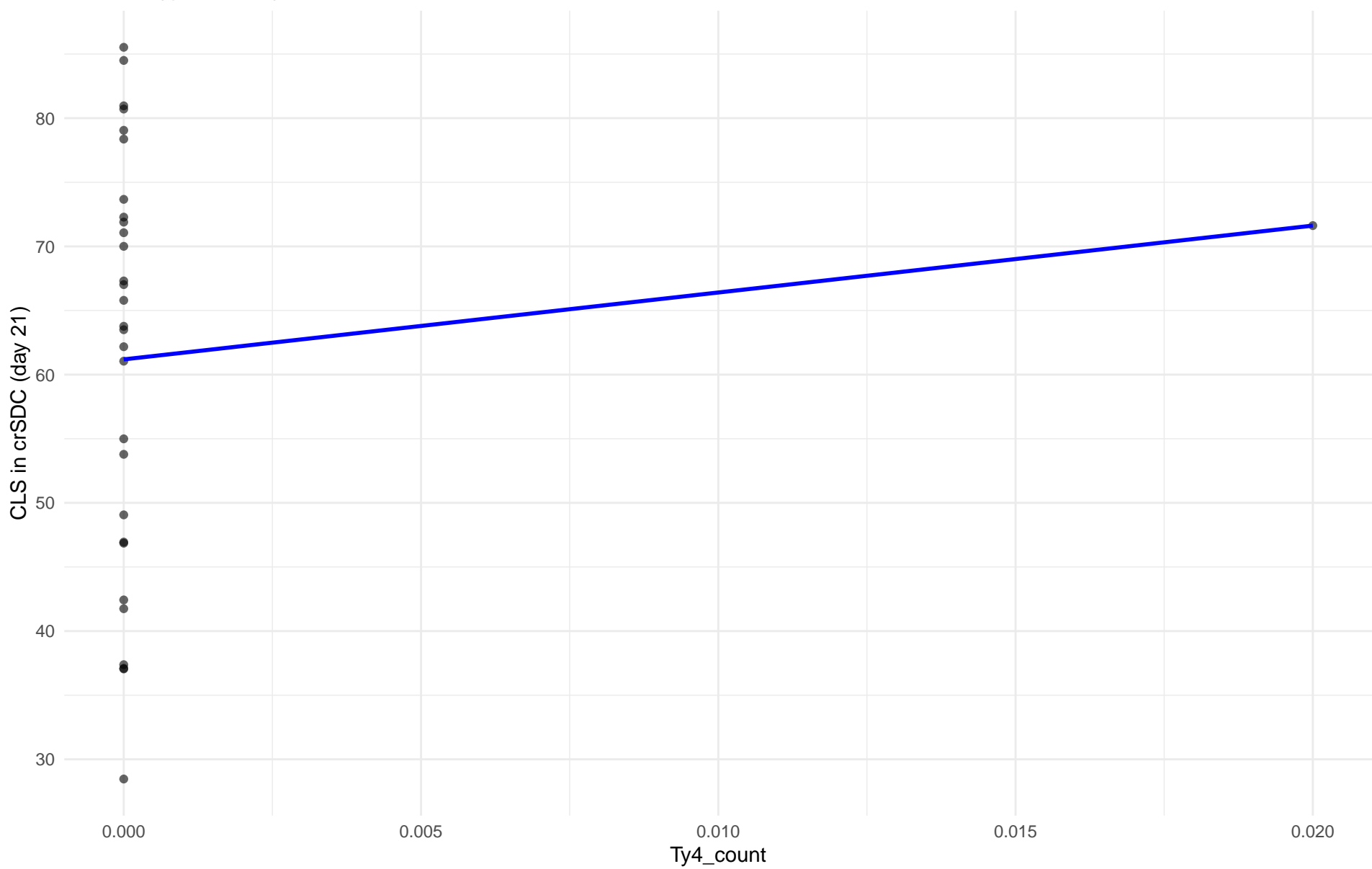
r = NA | p = NA | m = NA



Ty4_count vs CLS in crSDC (day 21)

Clado: 10.French_Guiana_human

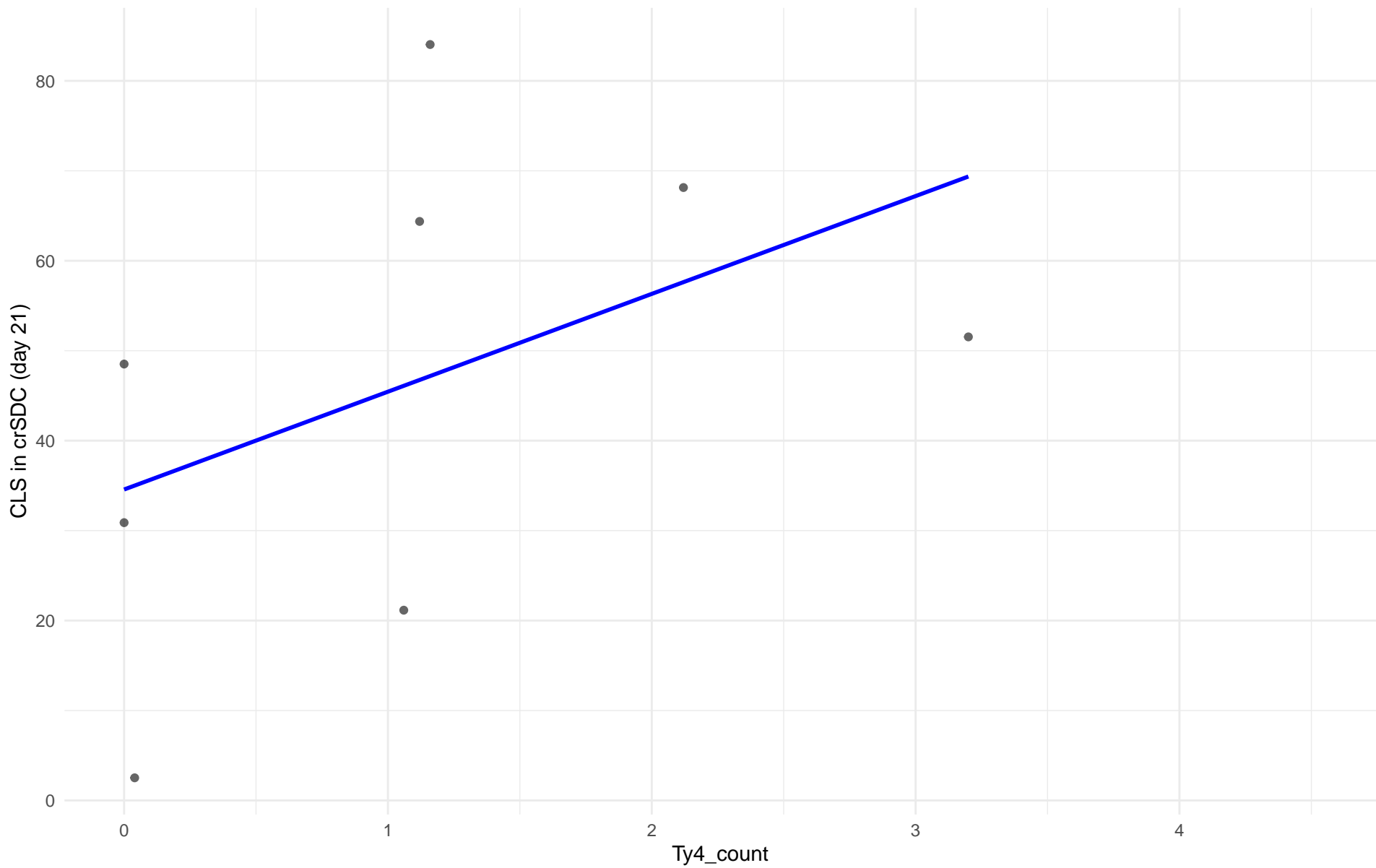
$r = 0.119$ | $p = 0.533$ | $m = 521.668$



Ty4_count vs CLS in crSDC (day 21)

Clado: 11.Ale_beer

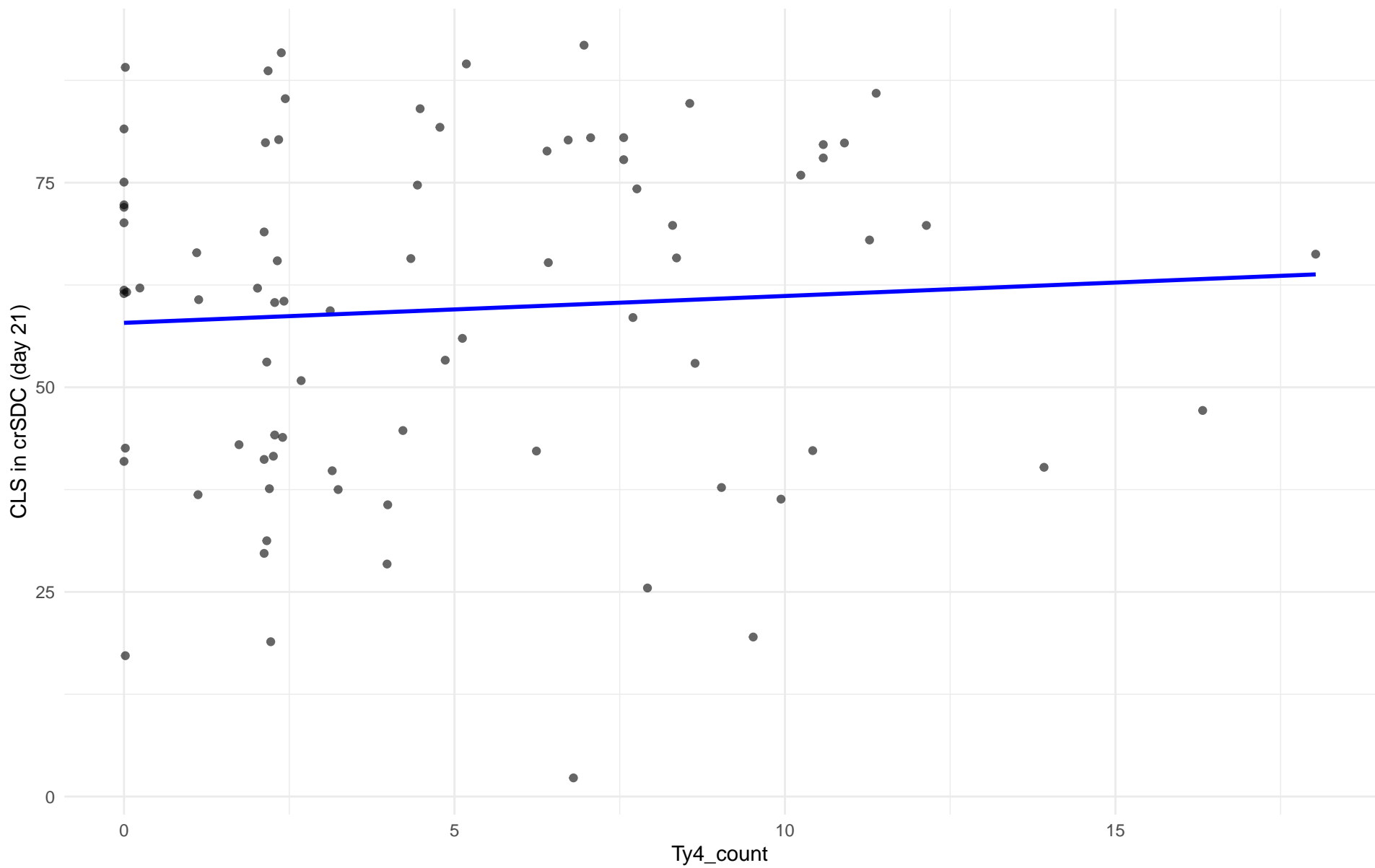
$r = 0.459$ | $p = 0.252$ | $m = 10.873$



Ty4_count vs CLS in crSDC (day 21)

Clado: M3.Mosaic_Region_3

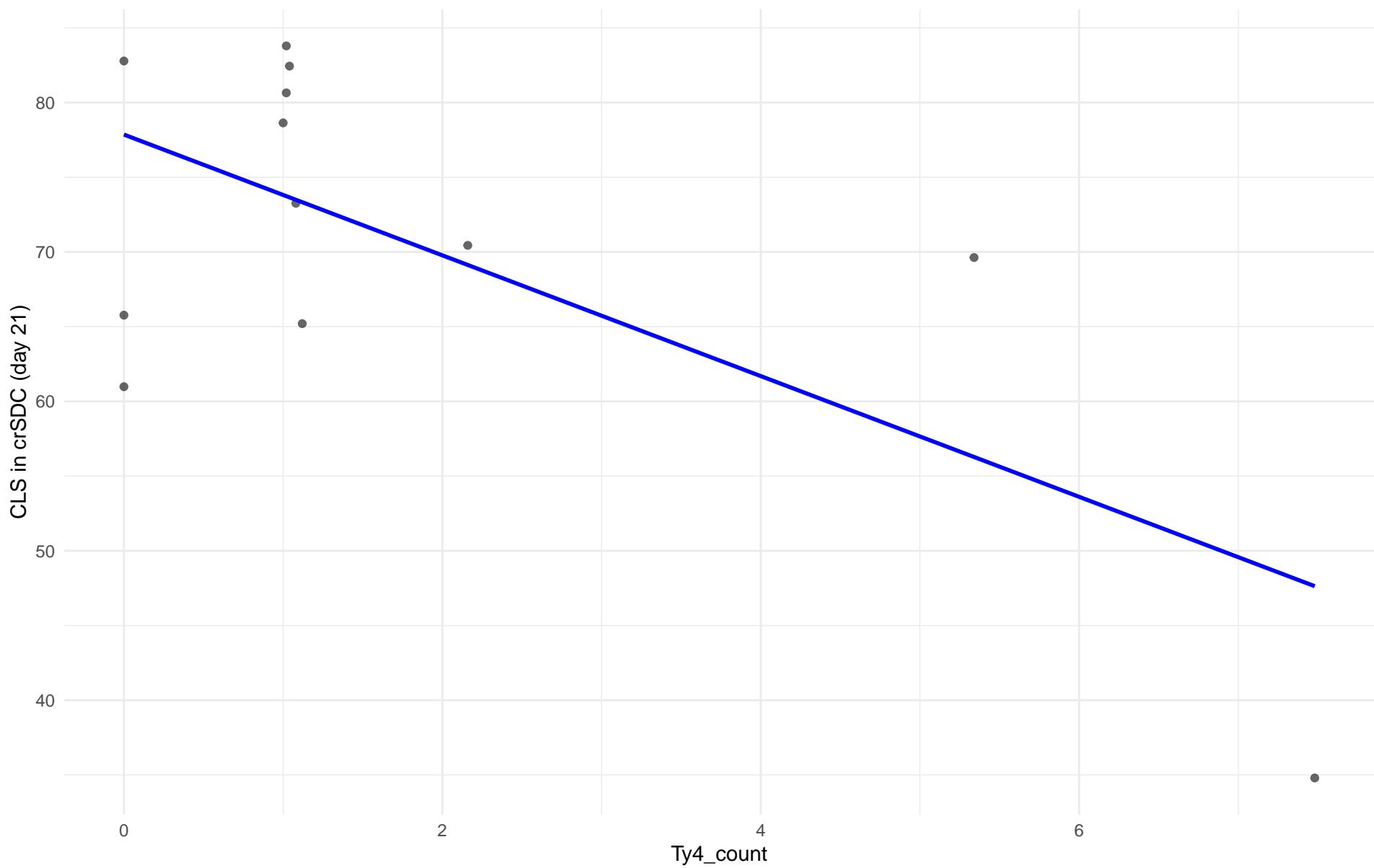
$r = 0.066$ | $p = 0.558$ | $m = 0.328$



Ty4_count vs CLS in crSDC (day 21)

Clado: 12.West_African_cocoa

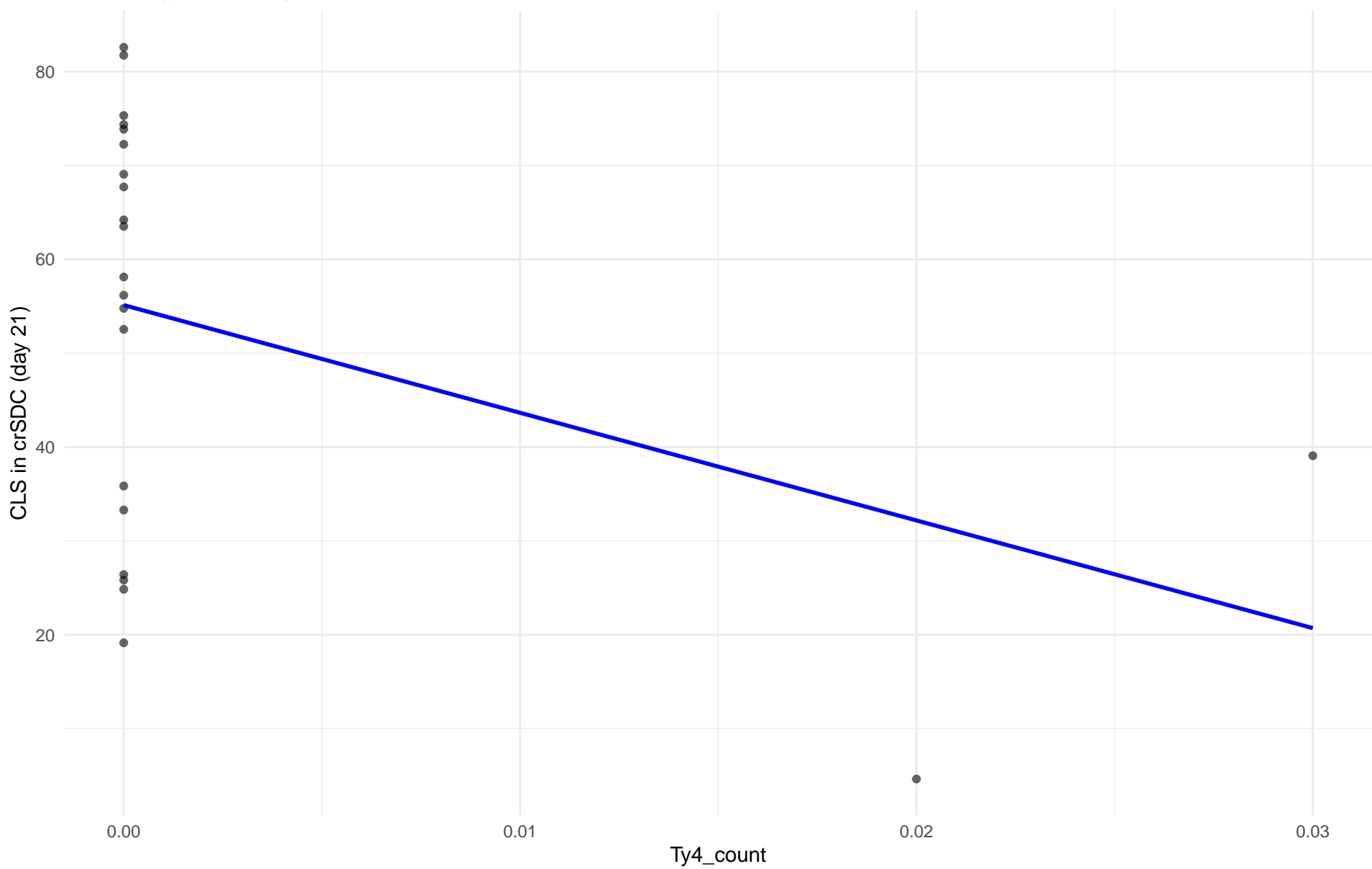
$r = -0.678$ | $p = 0.0154$ | $m = -4.04$



Ty4_count vs CLS in crSDC (day 21)

Clado: 13.African_palm_wine

$r = -0.38$ | $p = 0.0811$ | $m = -1146.927$



Insuficientes datos para Ty4_count vs CLS in crSDC (day 21) en 14.CHNIII

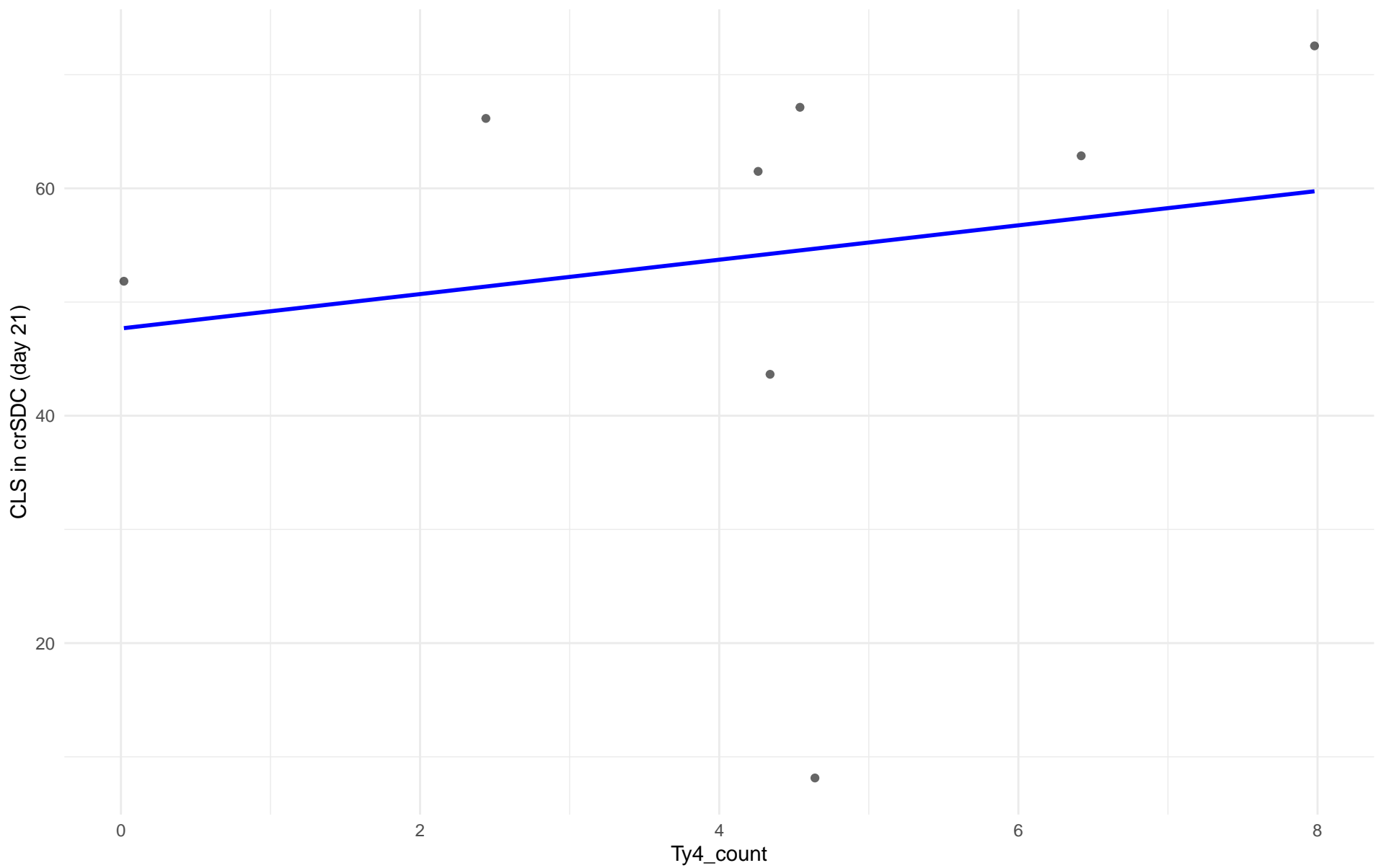
Insuficientes datos para Ty4_count vs CLS in crSDC (day 21) en 15.CHNII

Insuficientes datos para Ty4_count vs CLS in crSDC (day 21) en 16.CHNI

Ty4_count vs CLS in crSDC (day 21)

Clado: 18.Far_East_Asia

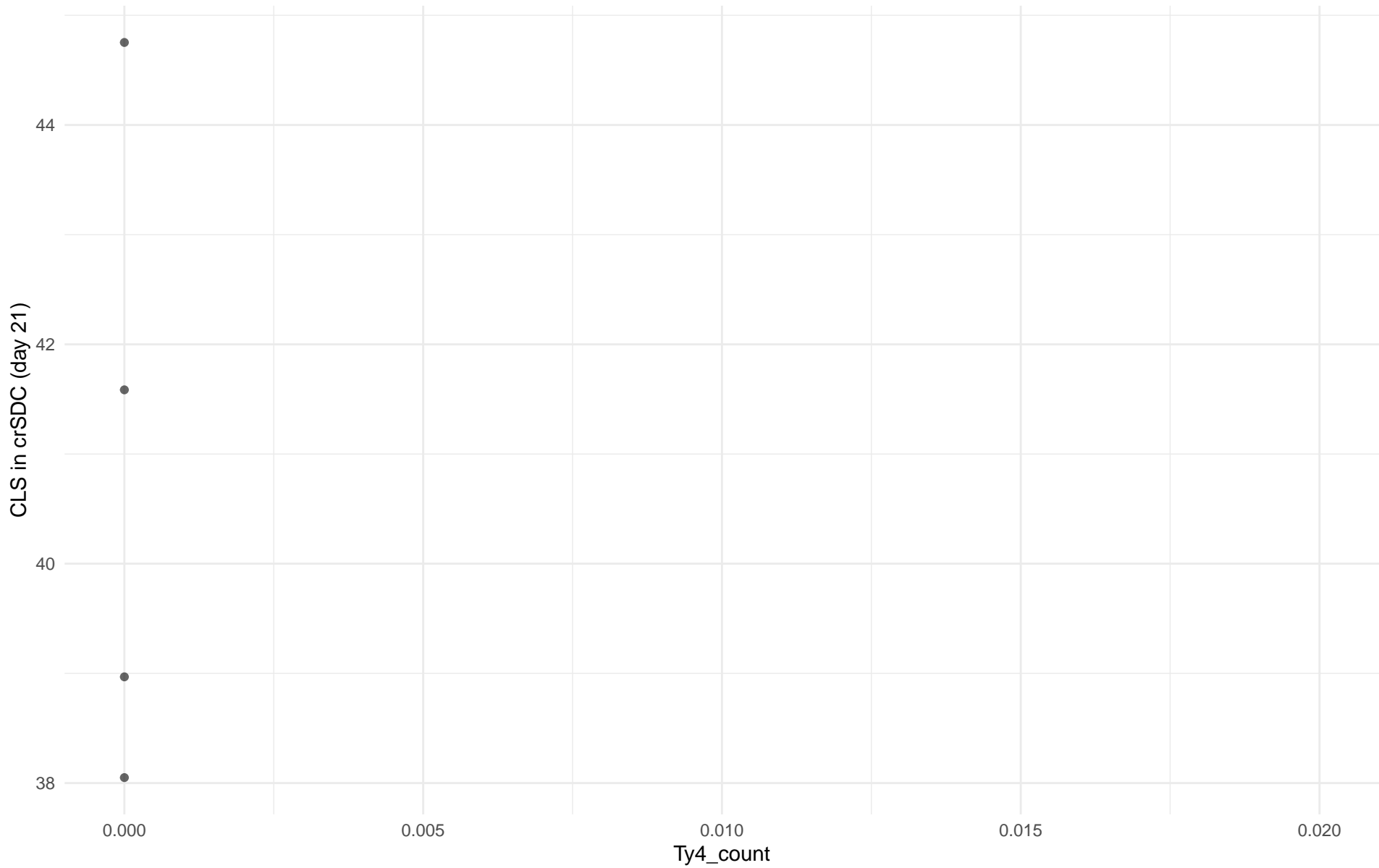
$r = 0.174$ | $p = 0.68$ | $m = 1.512$



Ty4_count vs CLS in crSDC (day 21)

Clado: 19.Malaysian

r = NA | p = NA | m = NA

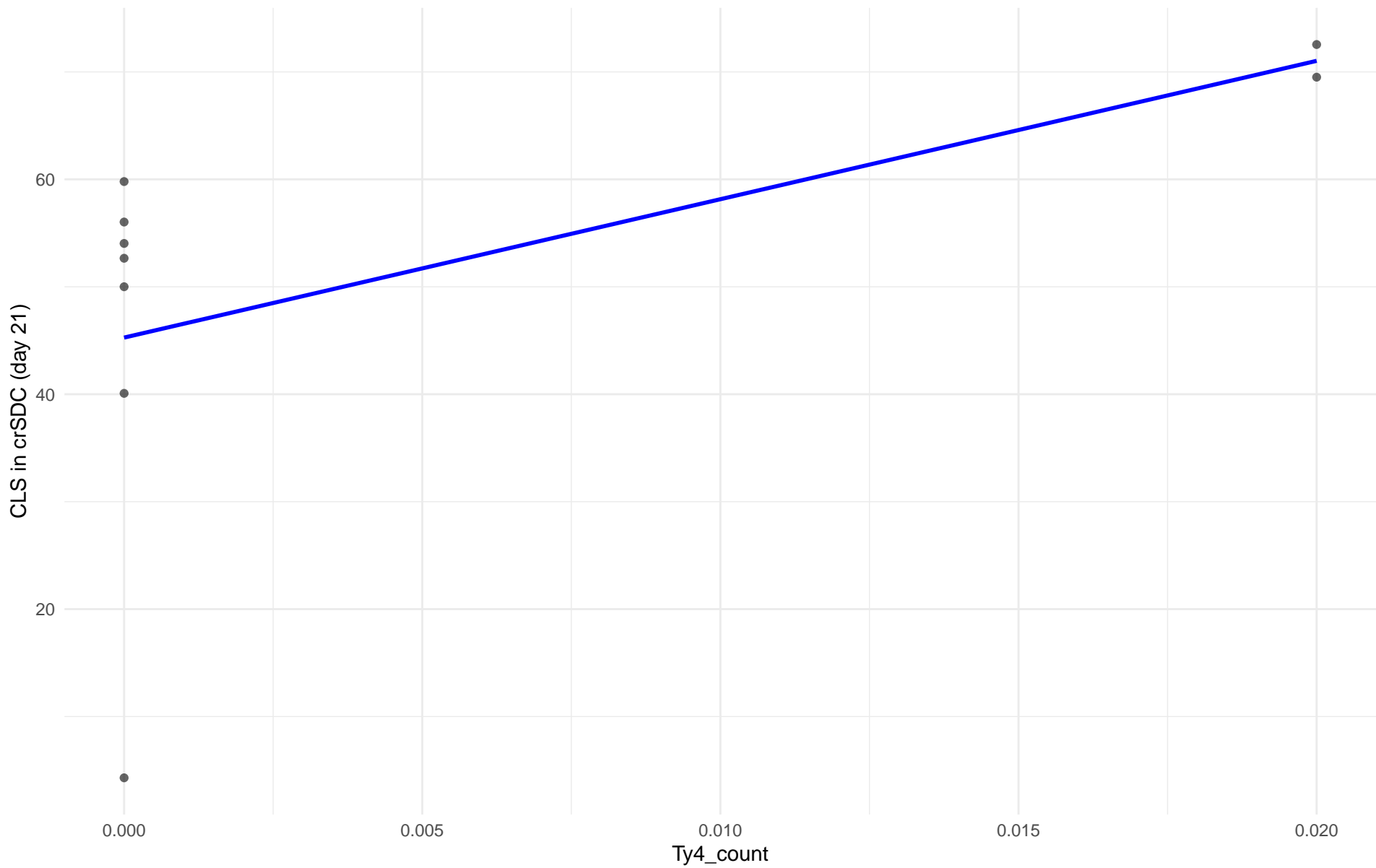


Insuficientes datos para Ty4_count vs CLS in crSDC (day 21) en 20.CHNV

Ty4_count vs CLS in crSDC (day 21)

Clado: 21.Ecuadorean

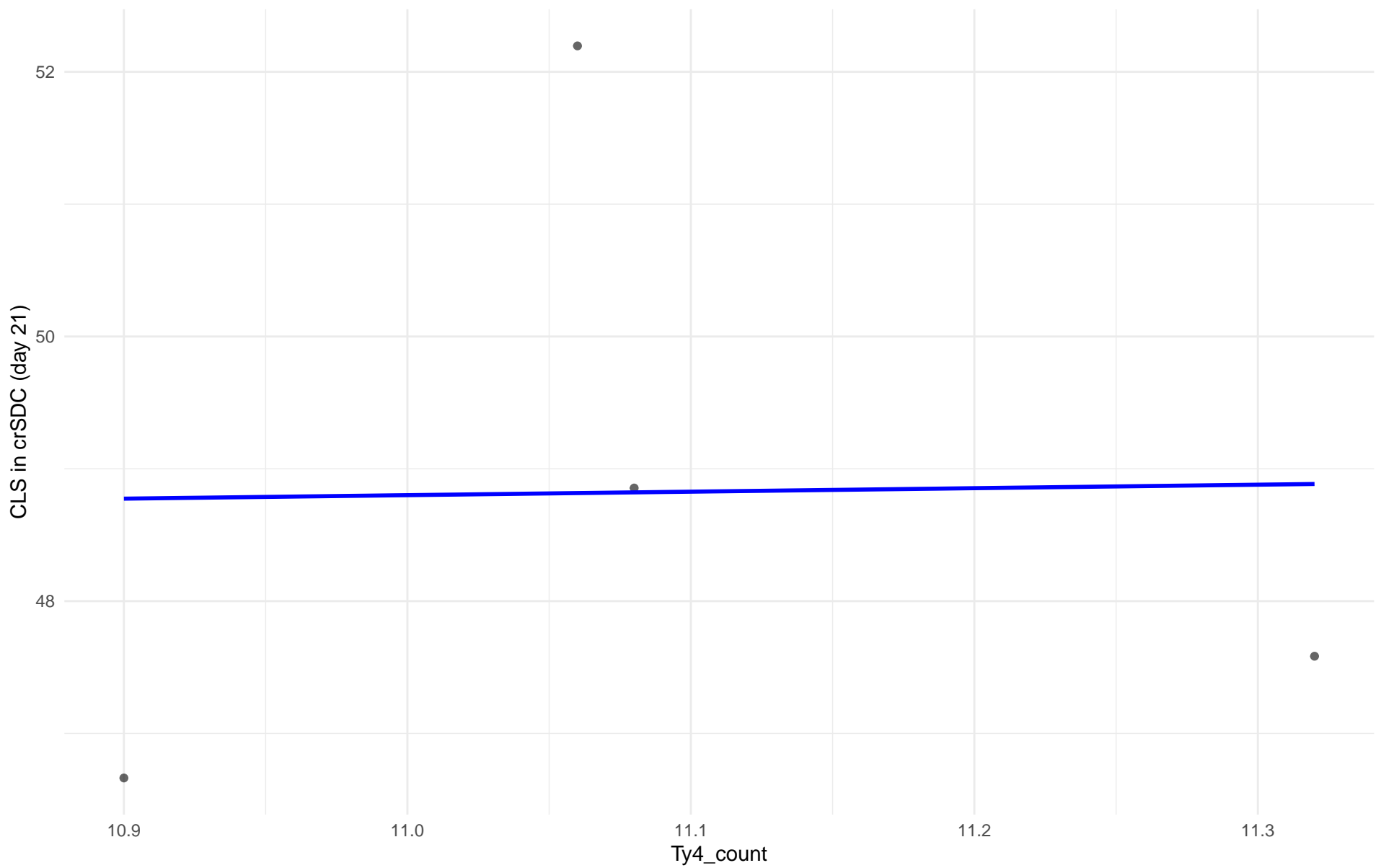
$r = 0.566$ | $p = 0.112$ | $m = 1287.914$



Ty4_count vs CLS in crSDC (day 21)

Clado: 22.Russian

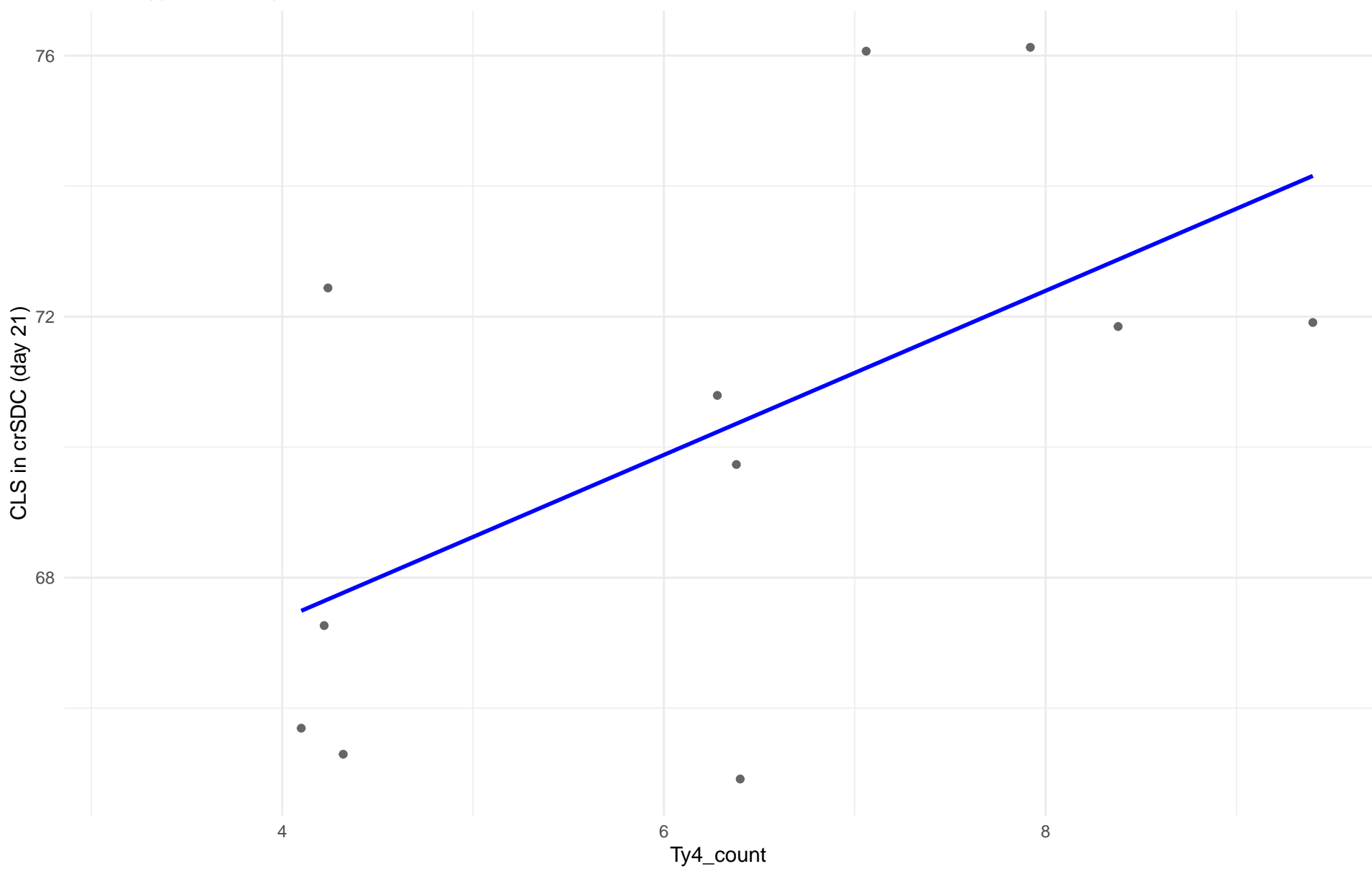
$r = 0.019$ | $p = 0.981$ | $m = 0.264$



Ty4_count vs CLS in crSDC (day 21)

Clado: 23.North_American

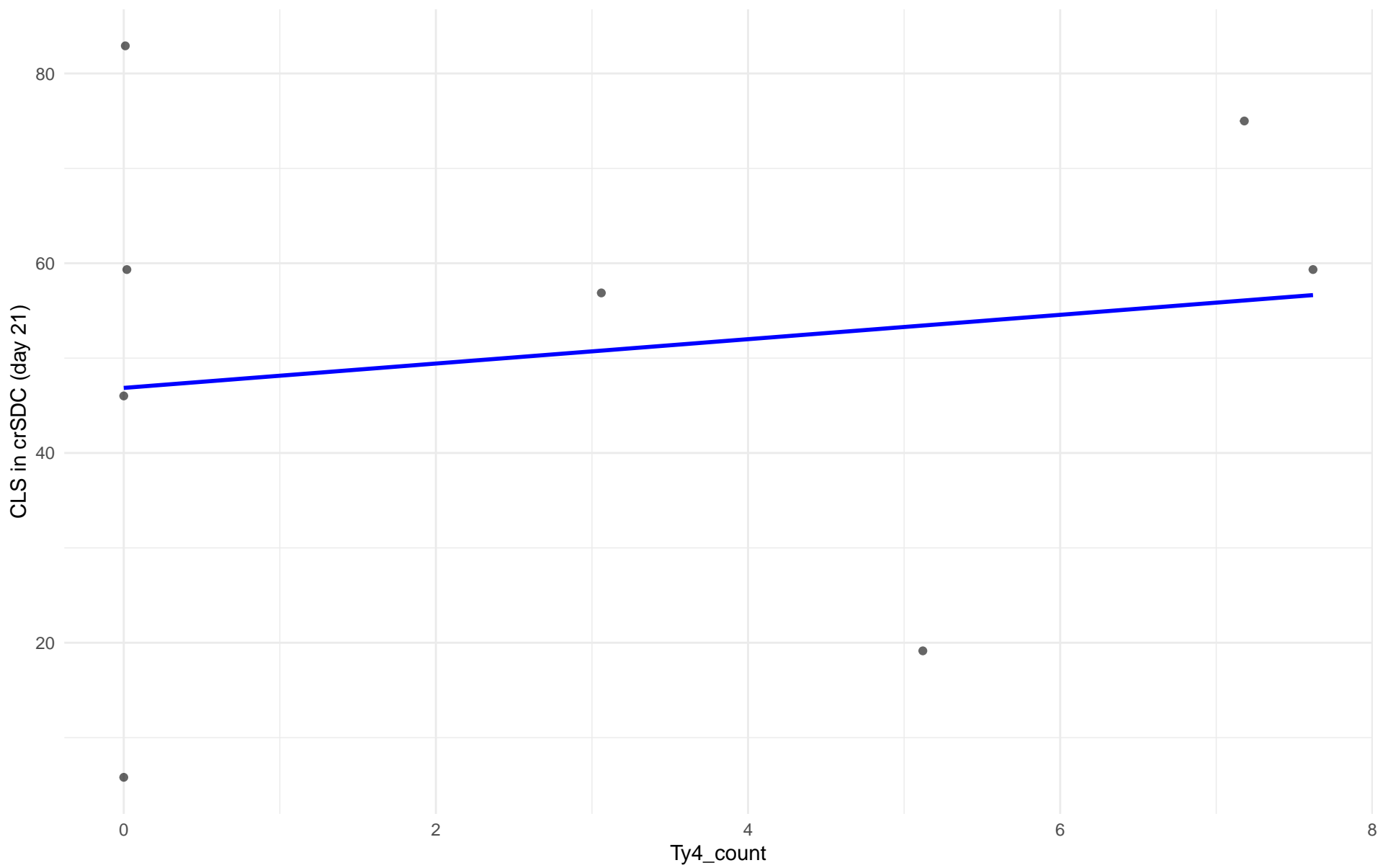
$r = 0.58$ | $p = 0.0612$ | $m = 1.258$



Ty4_count vs CLS in crSDC (day 21)

Clado: 24.Asian_islands

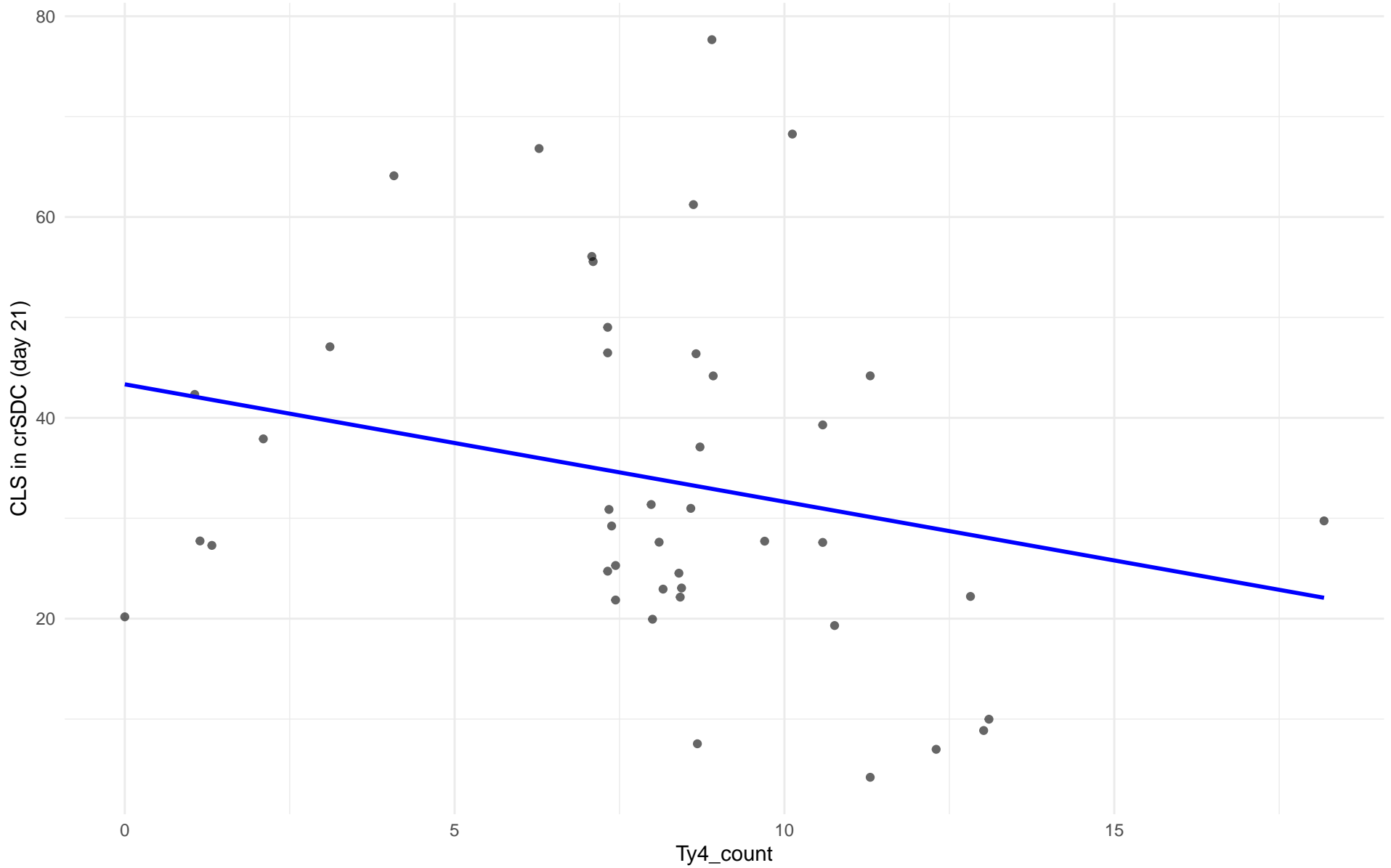
$r = 0.164$ | $p = 0.698$ | $m = 1.284$



Ty4_count vs CLS in crSDC (day 21)

Clado: 25.Sake

$r = -0.236$ | $p = 0.127$ | $m = -1.169$



Ty4_count vs CLS in crSDC (day 21)

Clado: 26.Asian_fermentation

$r = 0.032$ | $p = 0.871$ | $m = 0.327$

