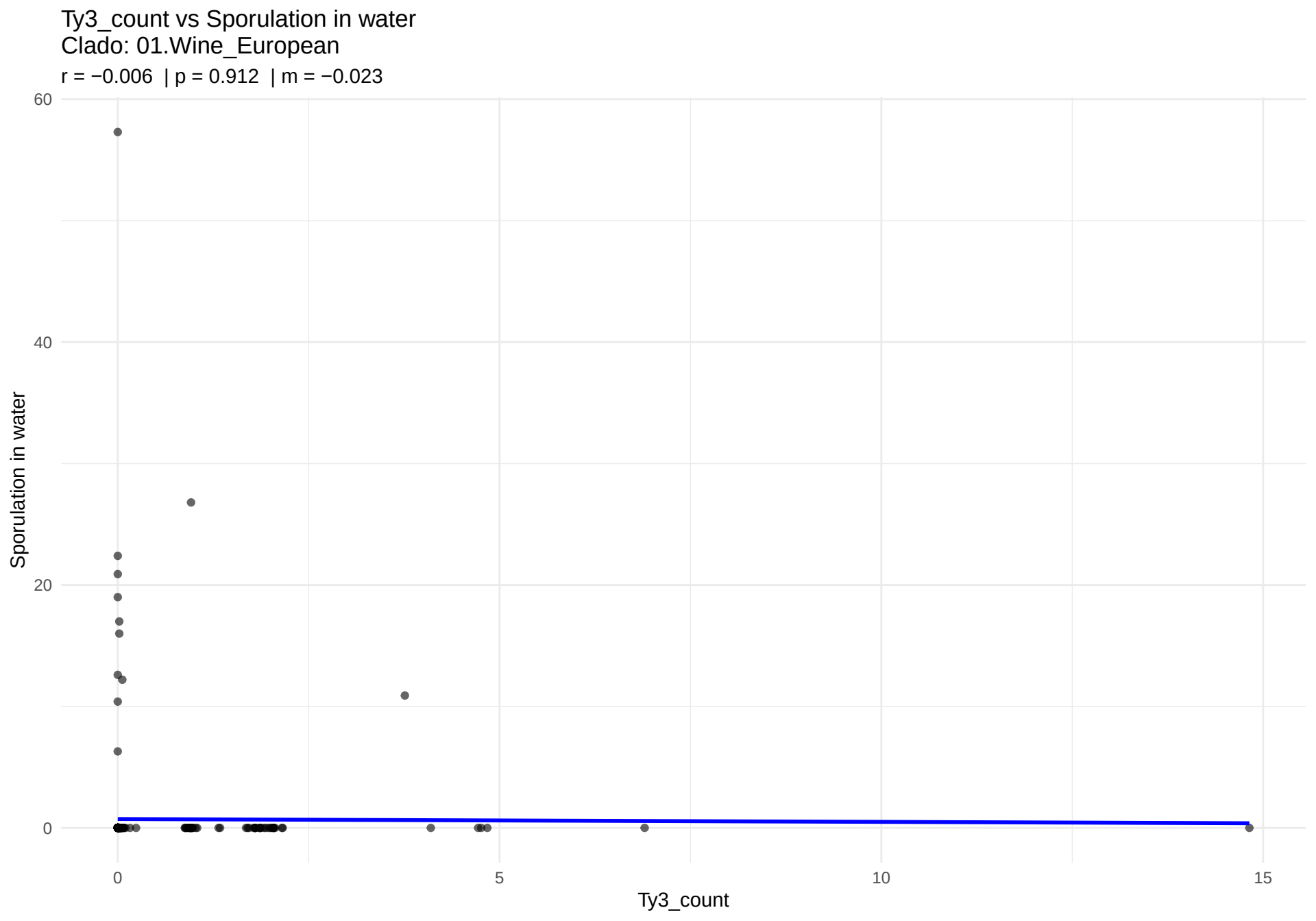
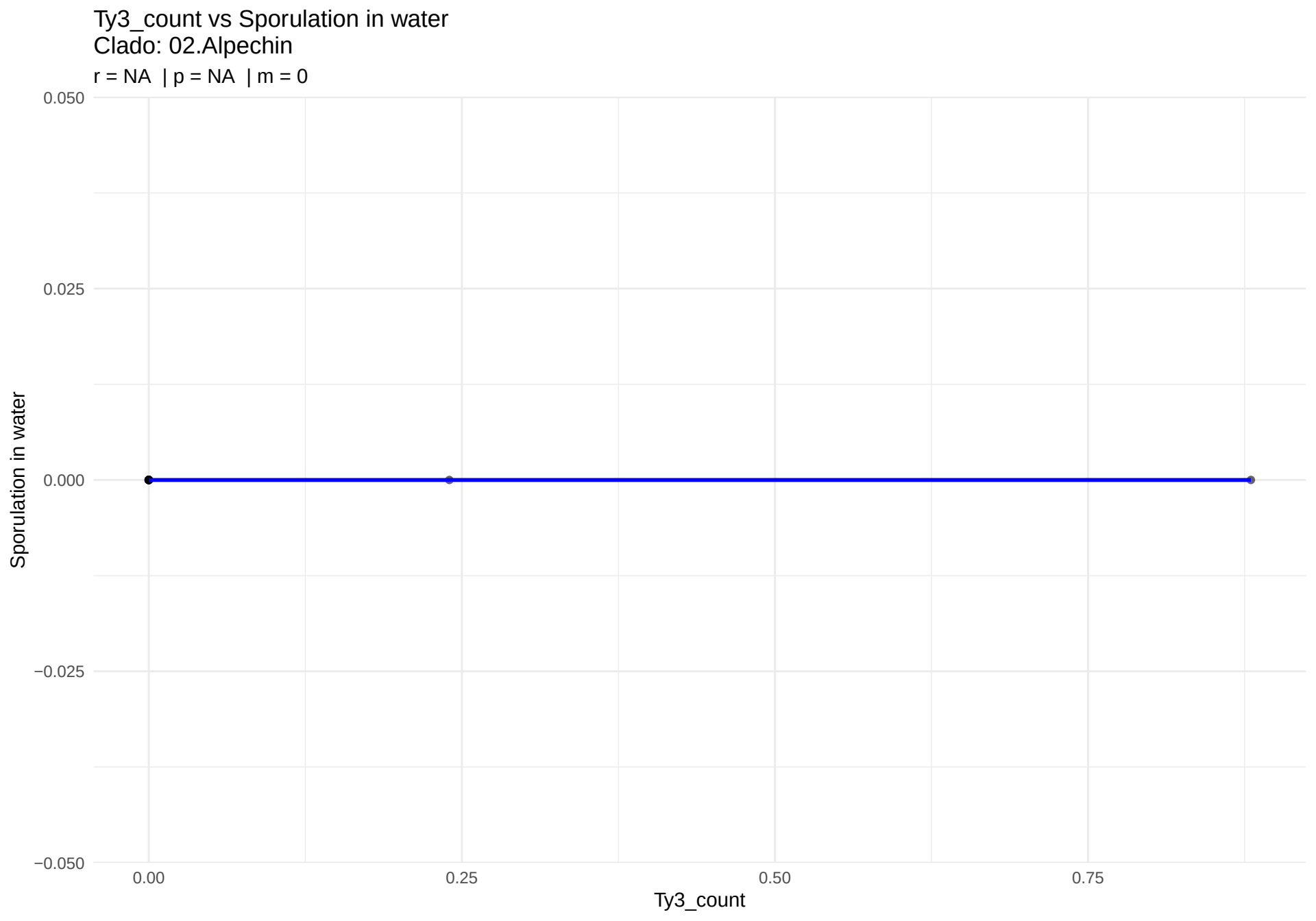
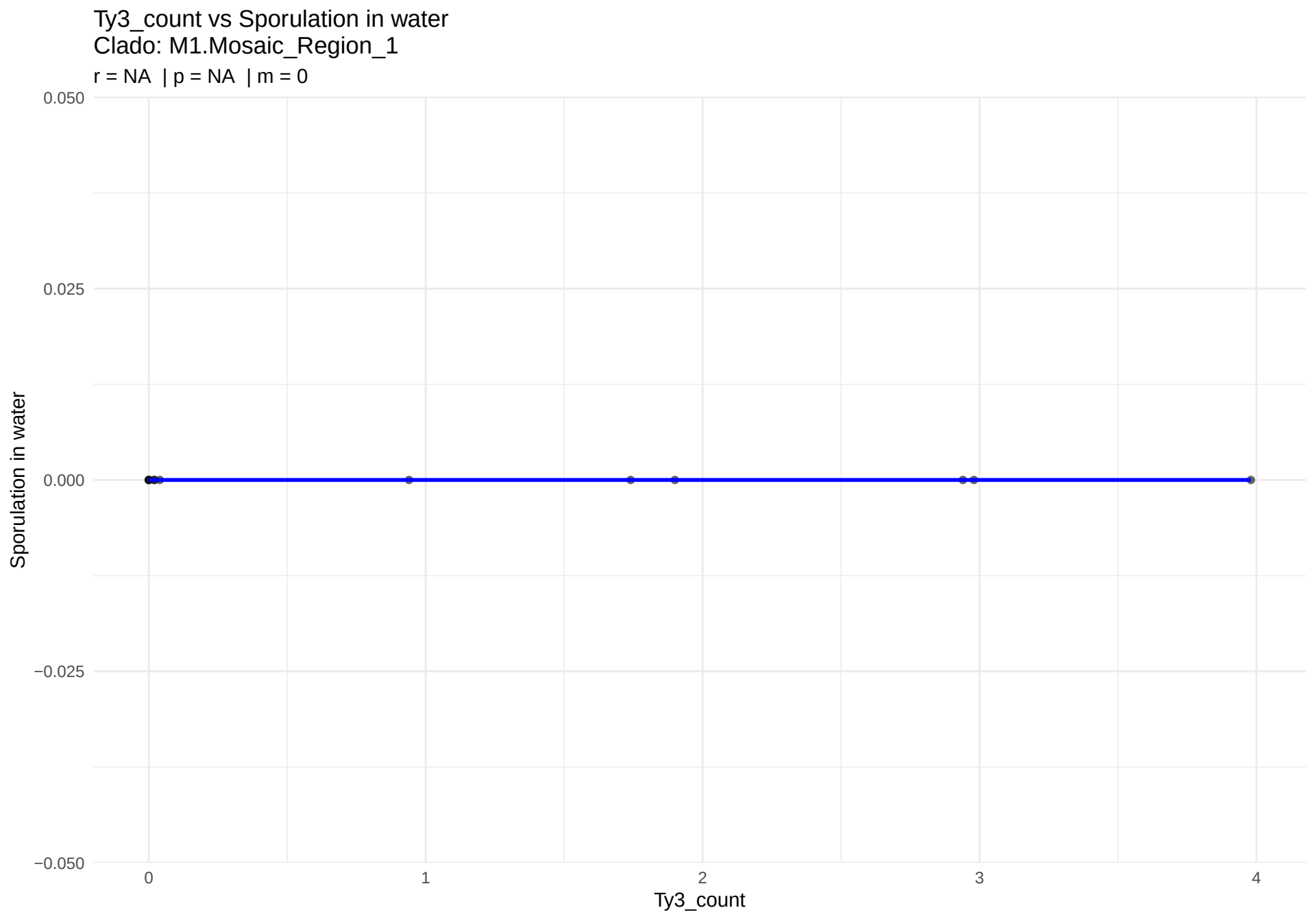
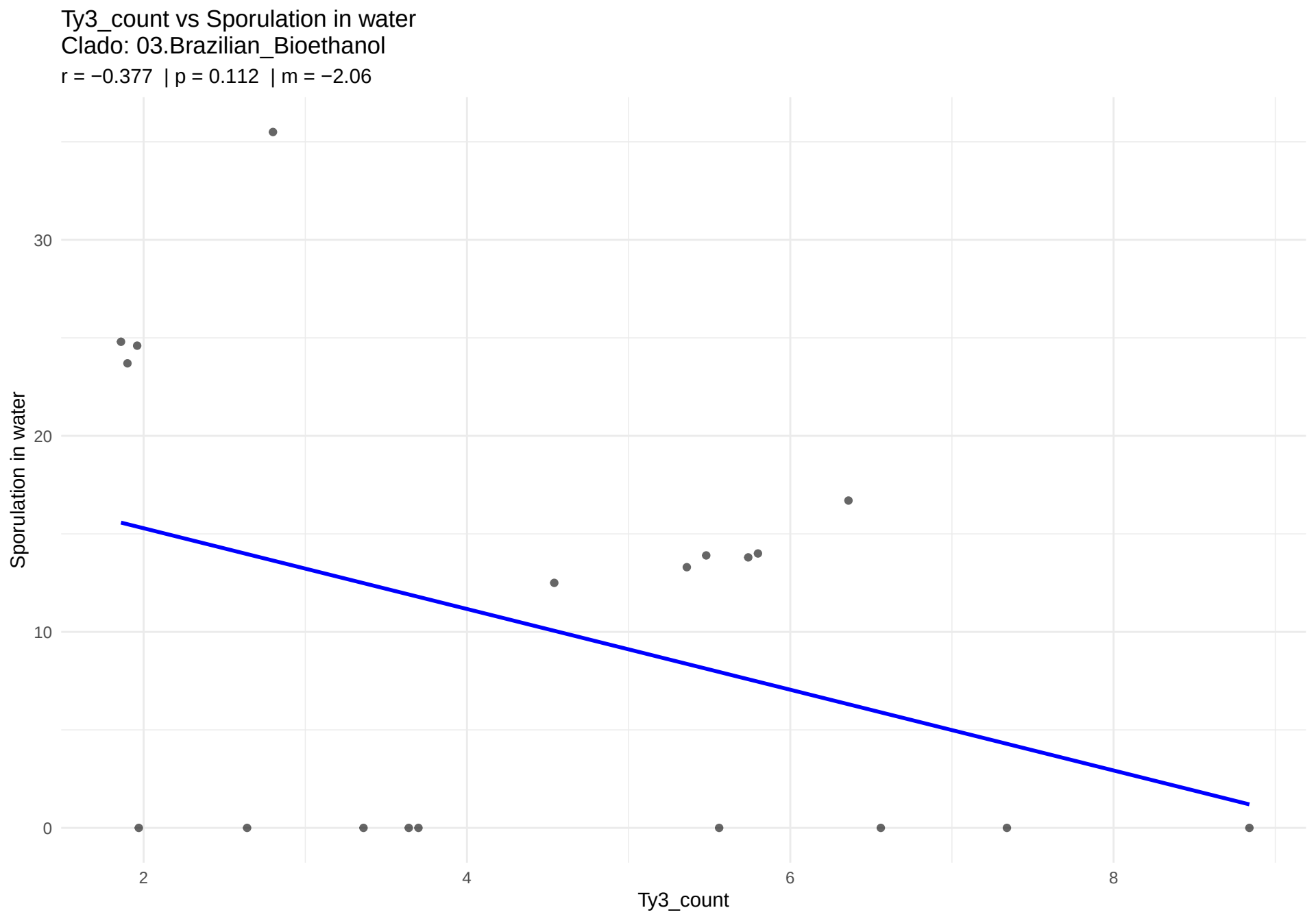
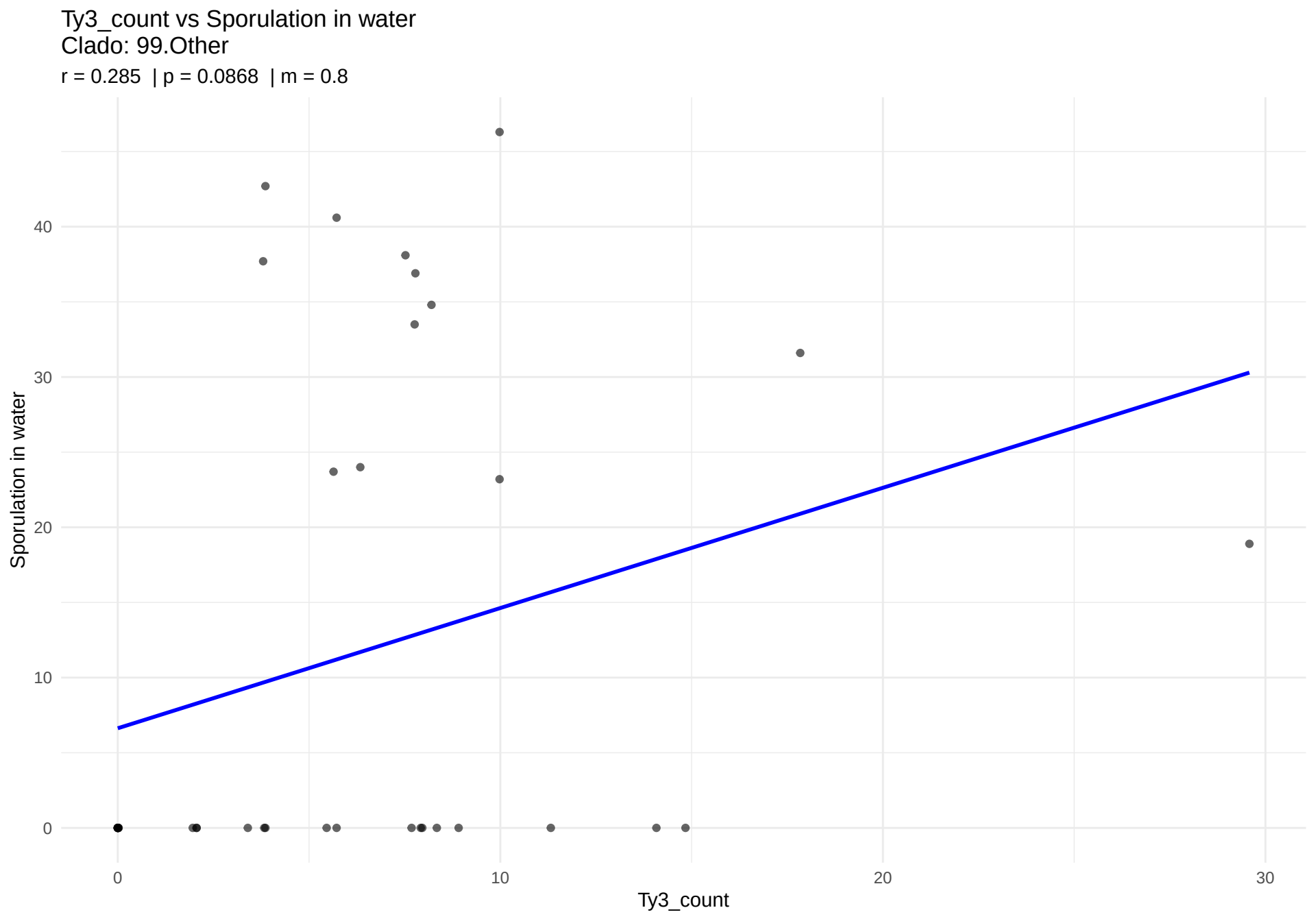
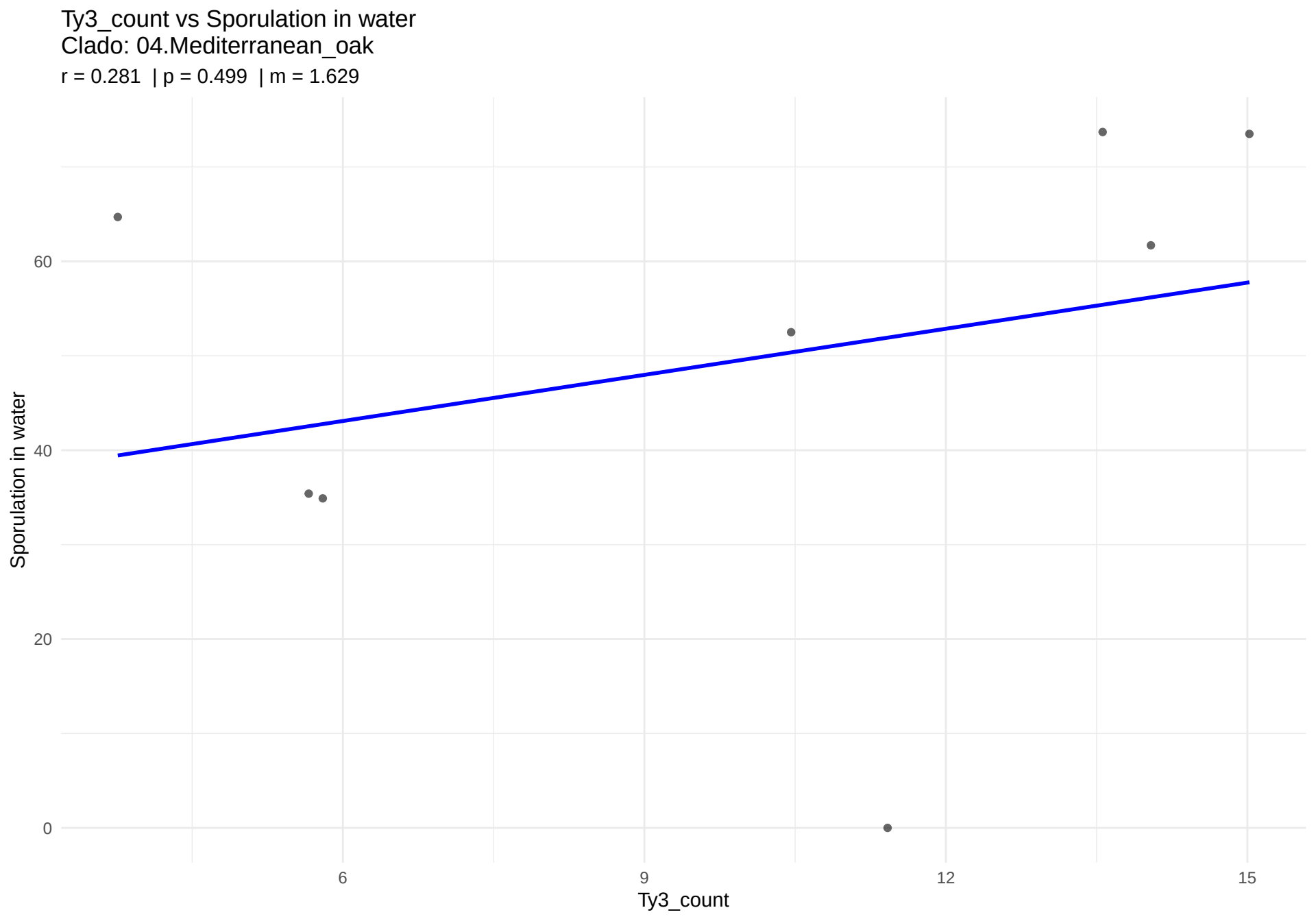

Ty3_count vs Sporulation in water
Clado: 01.Wine_European
r = −0.006 | p = 0.912 | m = −0.023
Sporulation in water
Ty3_count
60
40
20
0
0
5
10
15

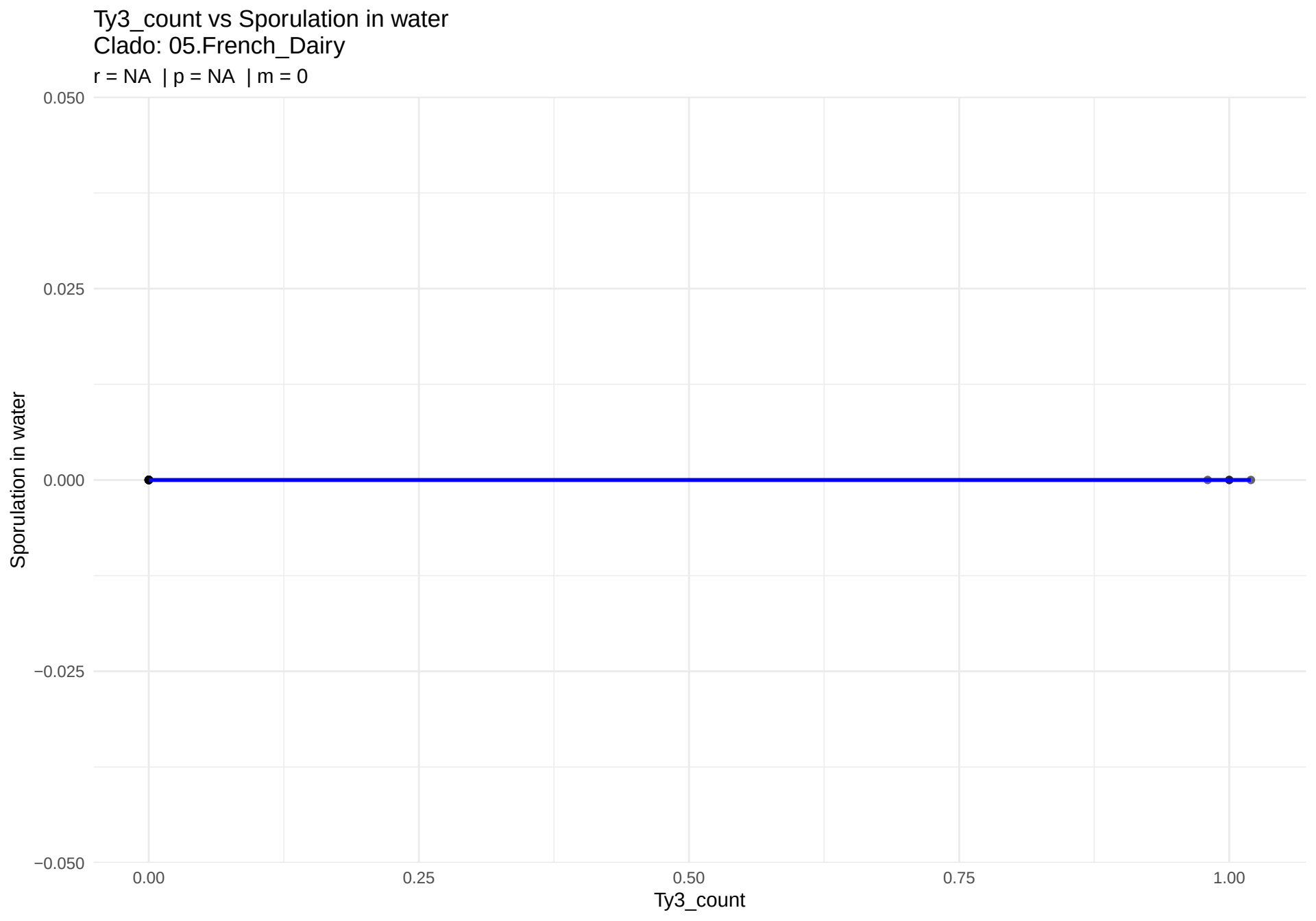

Ty3_count vs Sporulation in water
Clado: 02.Alpechin
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0.00
0.25
0.50
0.75
Ty3_count

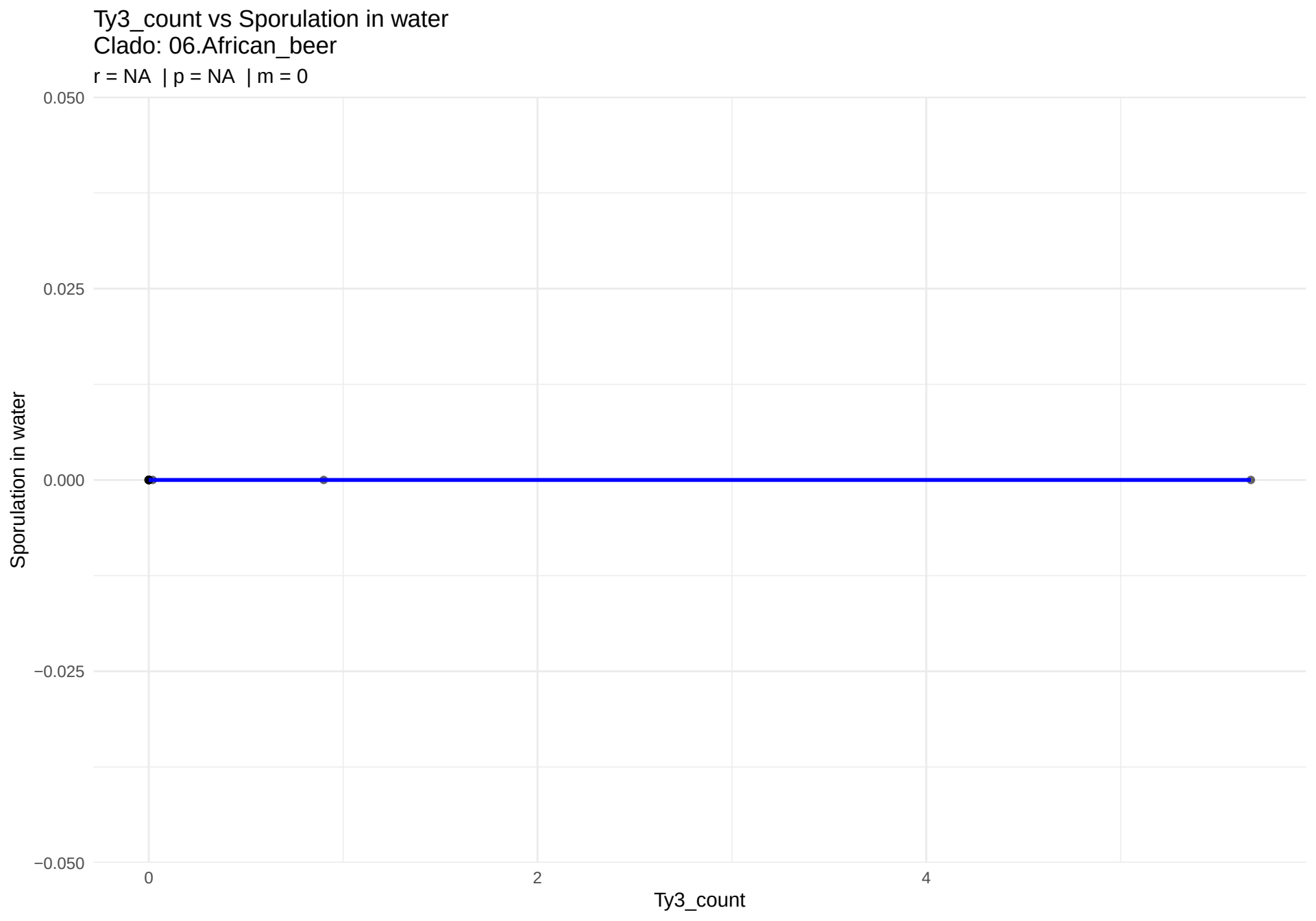

Ty3_count vs Sporulation in water
Clado: M1.Mosaic_Region_1
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0
1
2
3
4
Ty3_count

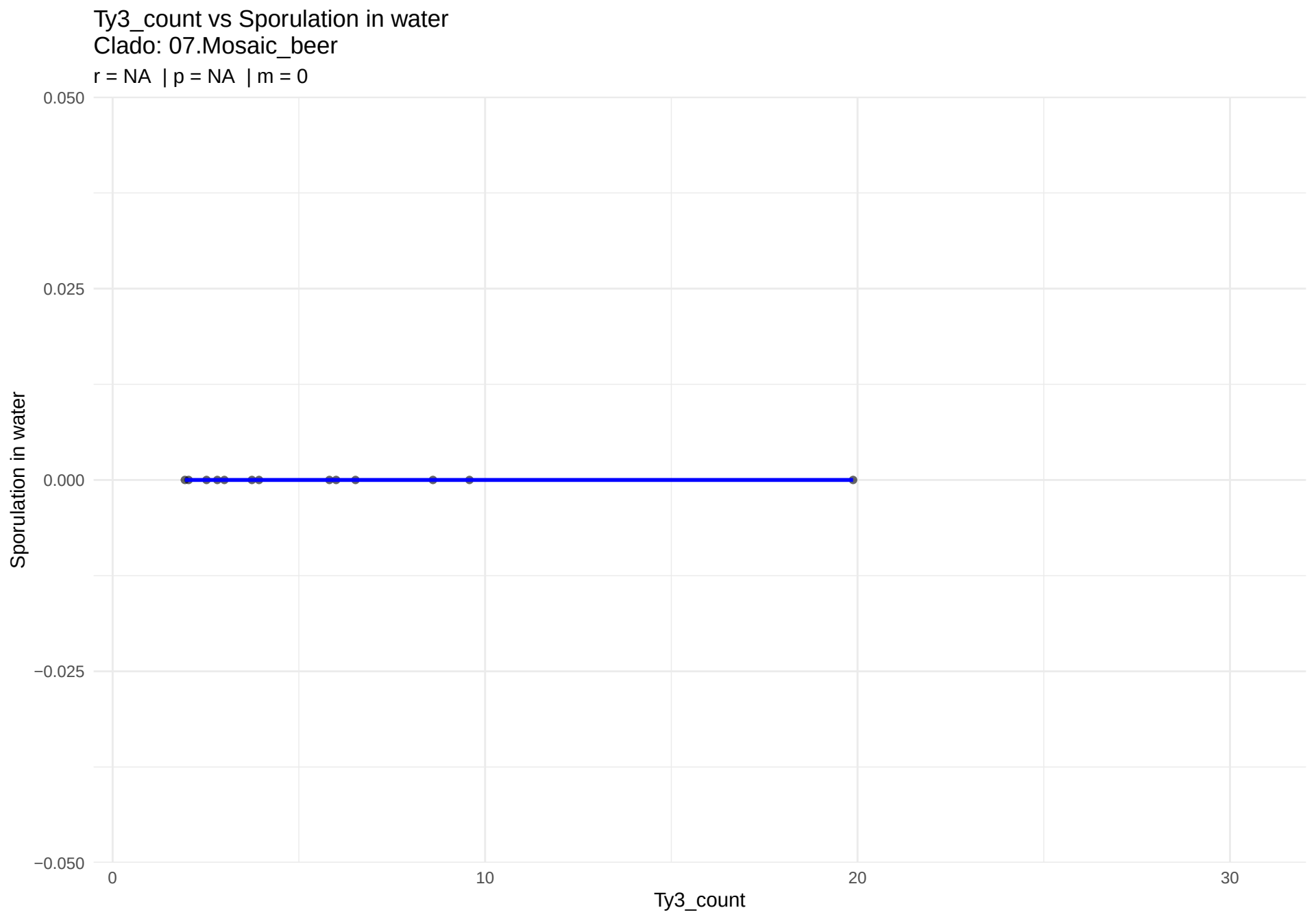

Ty3_count vs Sporulation in water
Clado: 03.Brazilian_Bioethanol
r = −0.377 | p = 0.112 | m = −2.06
Sporulation in water
Ty3_count
0
10
20
30
2
4
6
8

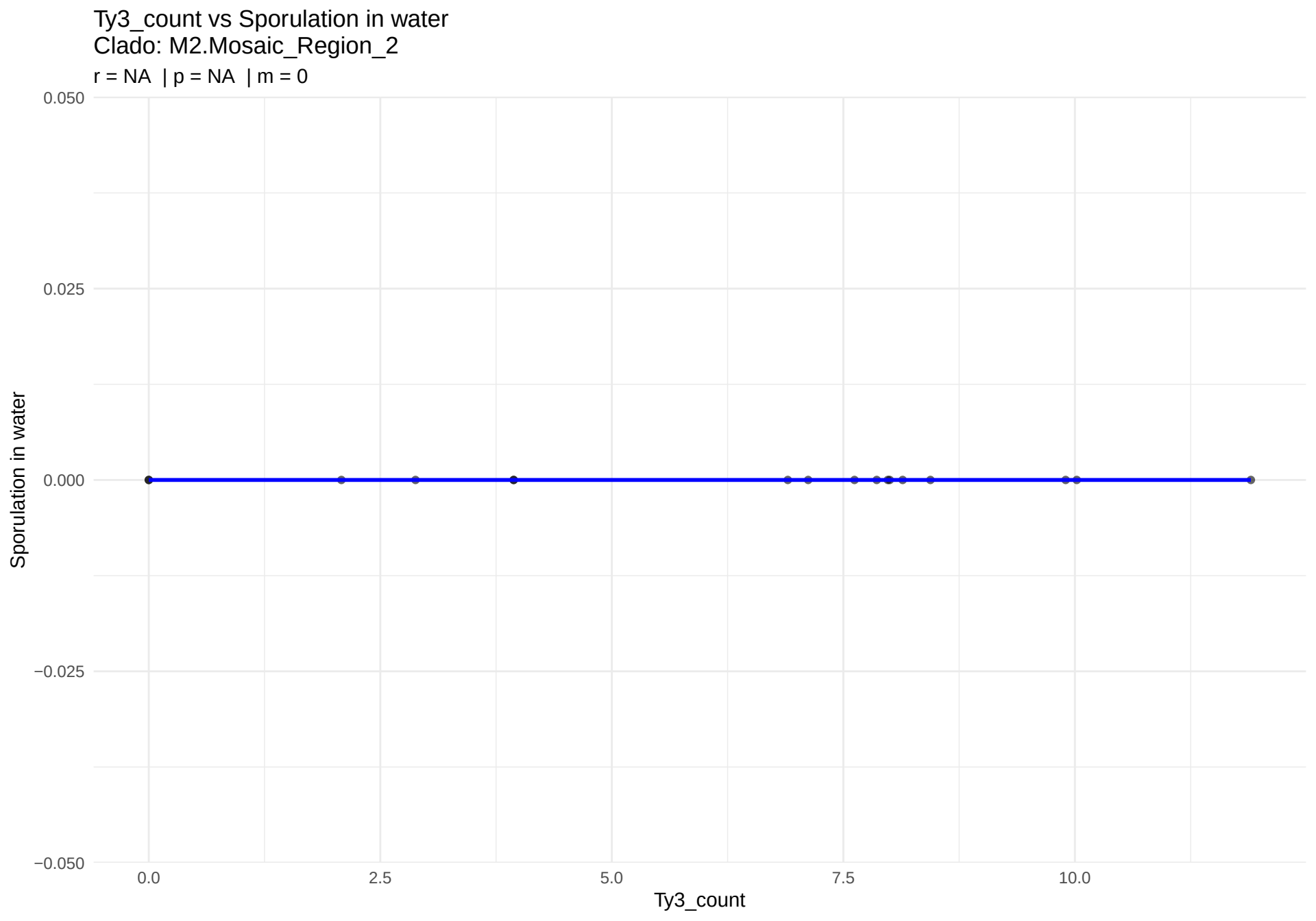

Ty3_count vs Sporulation in water
Clado: 99.Other
r = 0.285 | p = 0.0868 | m = 0.8
Sporulation in water
Ty3_count
0
10
20
30
40

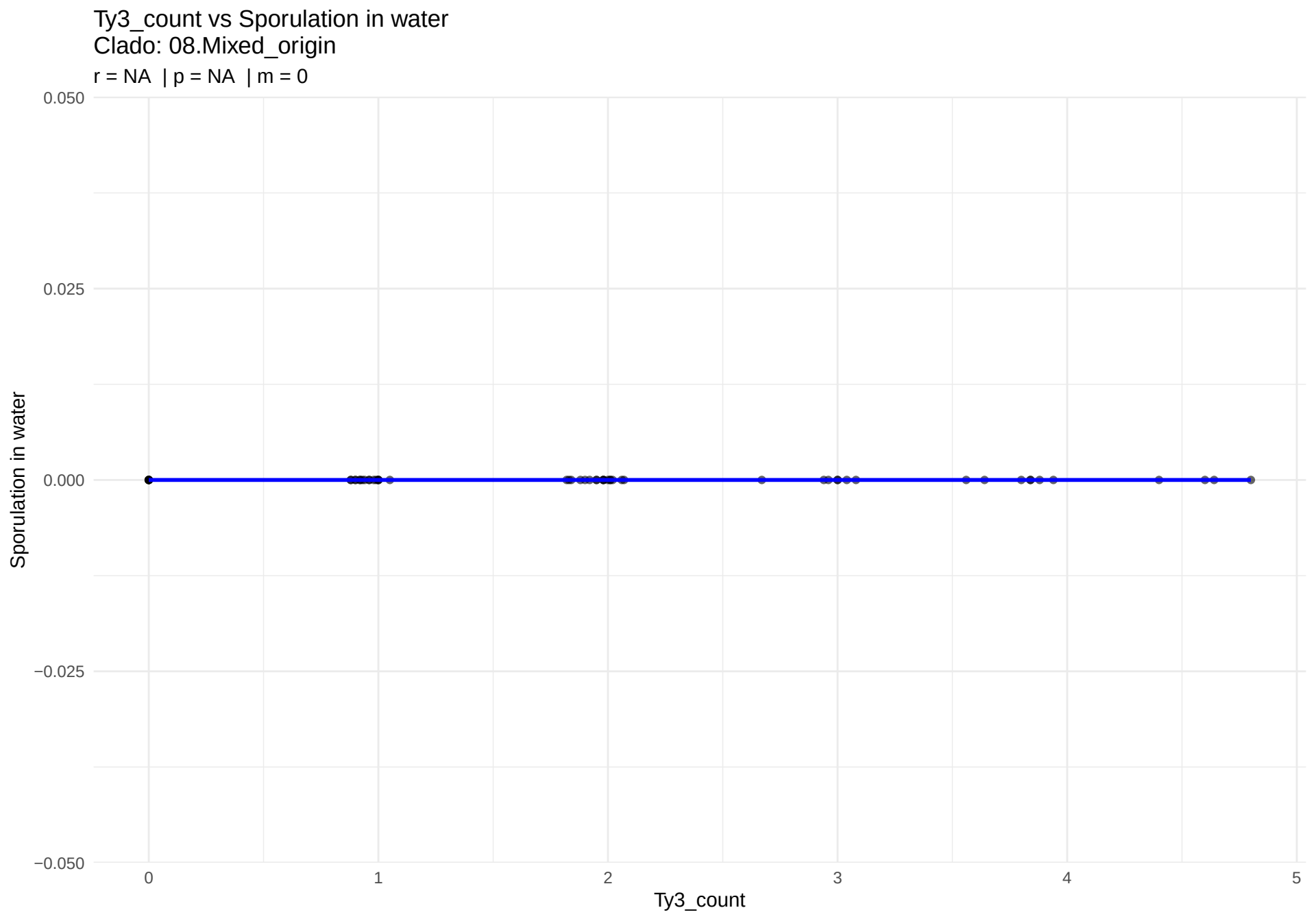

Ty3_count vs Sporulation in water
Clado: 04.Mediterranean_oak
r = 0.281 | p = 0.499 | m = 1.629
Sporulation in water
Ty3_count
0
20
40
60
6
9
12
15

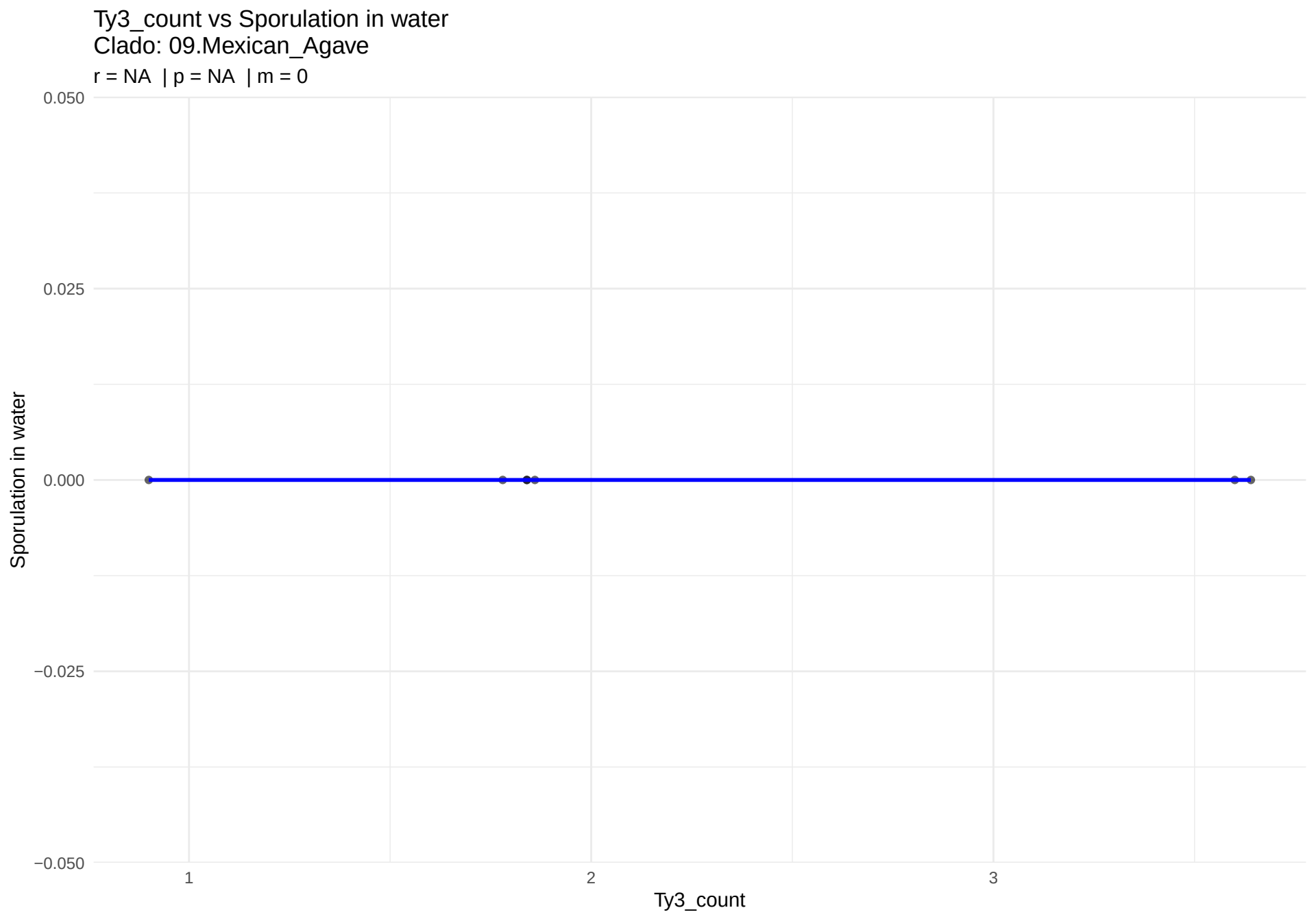

Ty3_count vs Sporulation in water
Clado: 05.French_Dairy
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0.00
0.25
0.50
0.75
1.00
Ty3_count

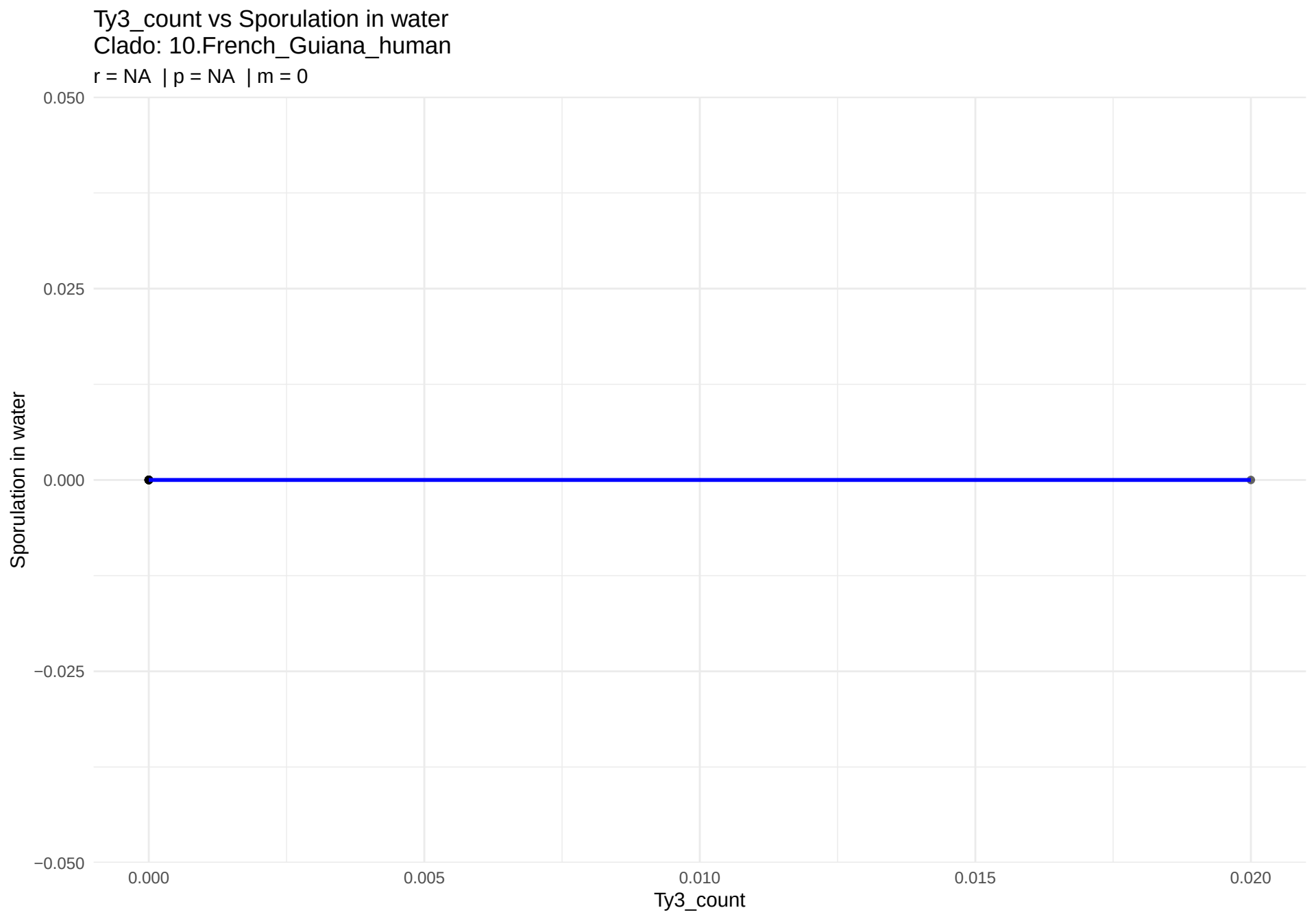

Ty3_count vs Sporulation in water
Clado: 06.African_beer
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0
2
4
Ty3_count

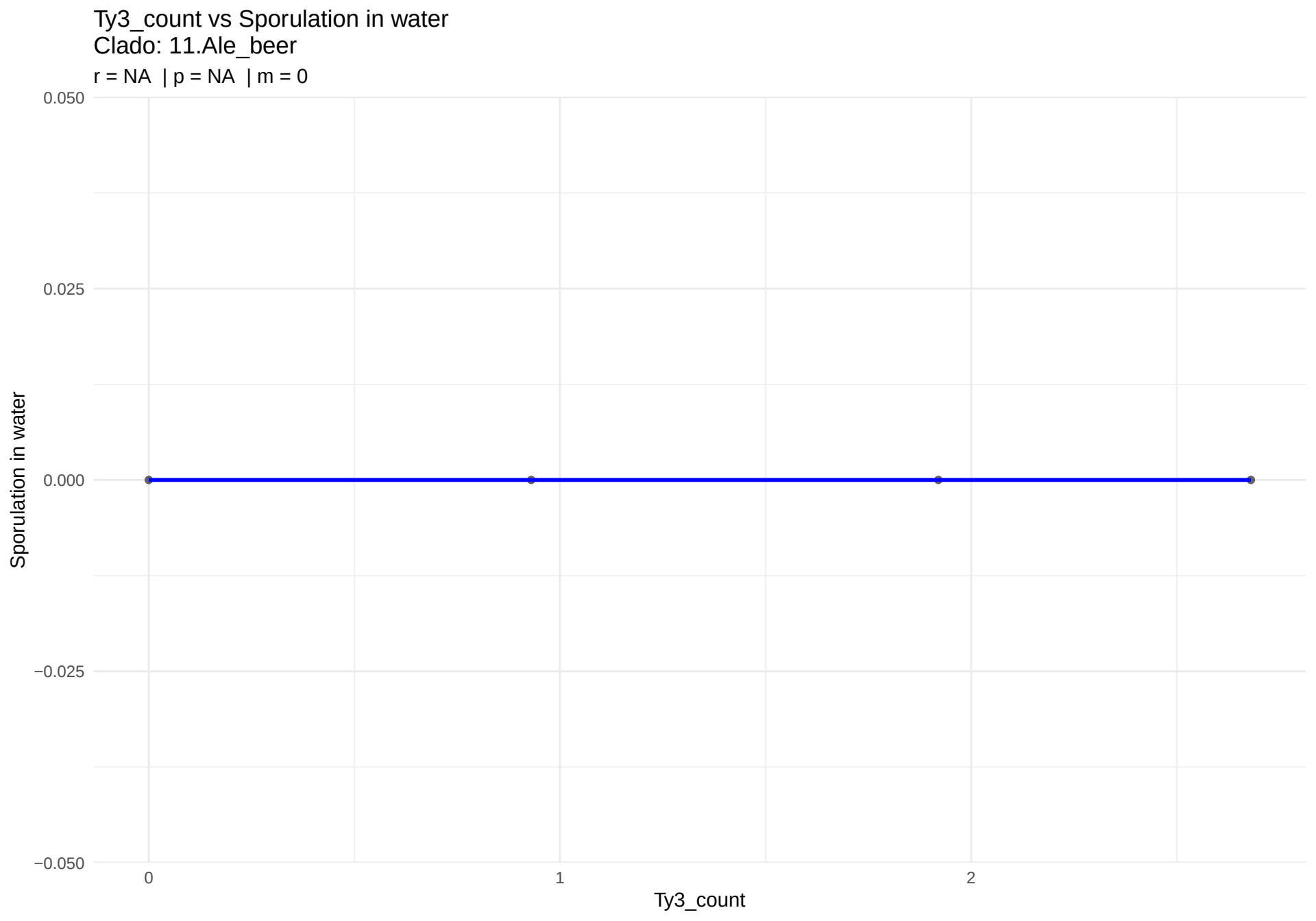

Ty3_count vs Sporulation in water
Clado: 07.Mosaic_beer
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0
10
20
30
Ty3_count

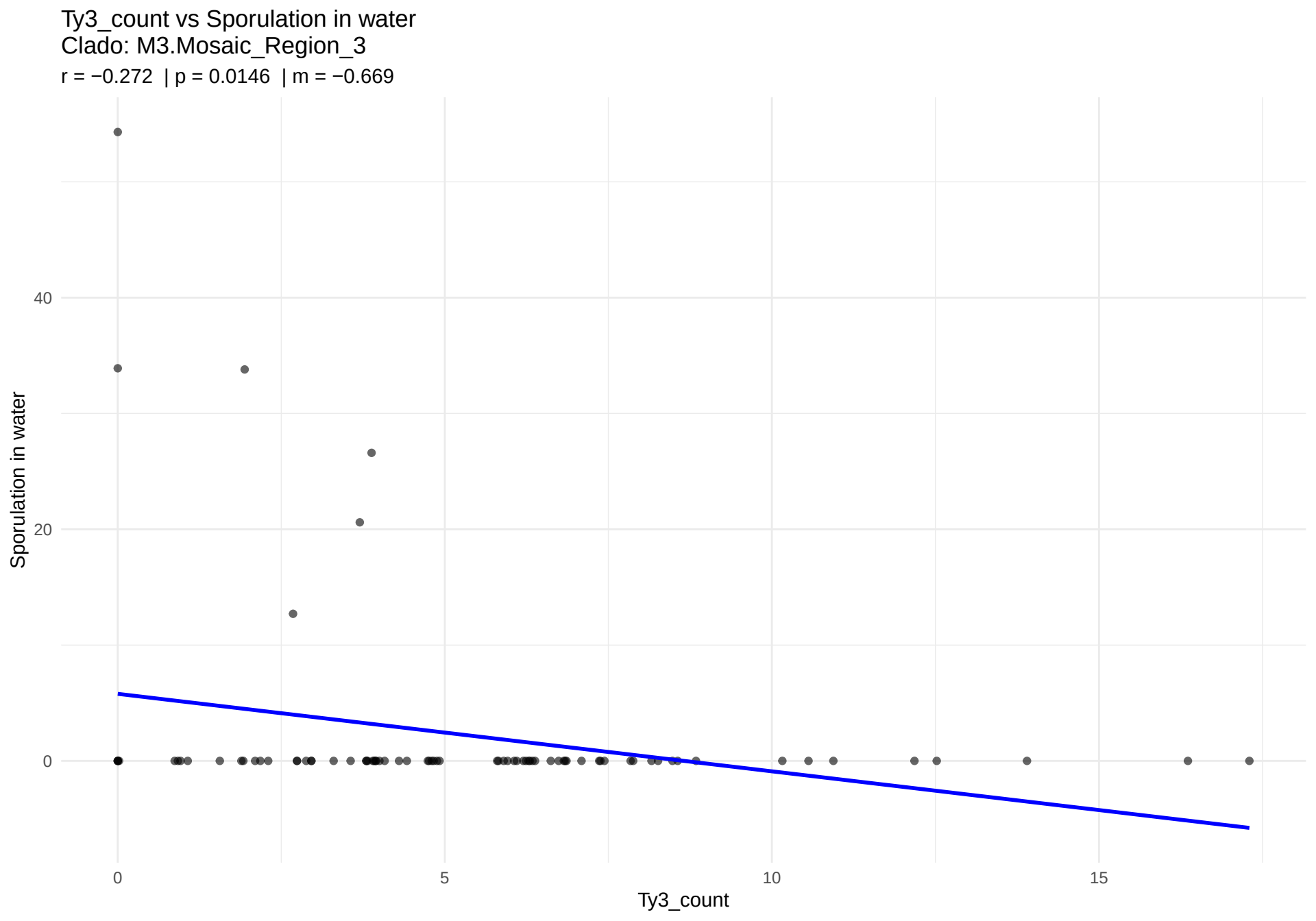

Ty3_count vs Sporulation in water
Clado: M2.Mosaic_Region_2
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0.0
2.5
5.0
7.5
10.0
Ty3_count

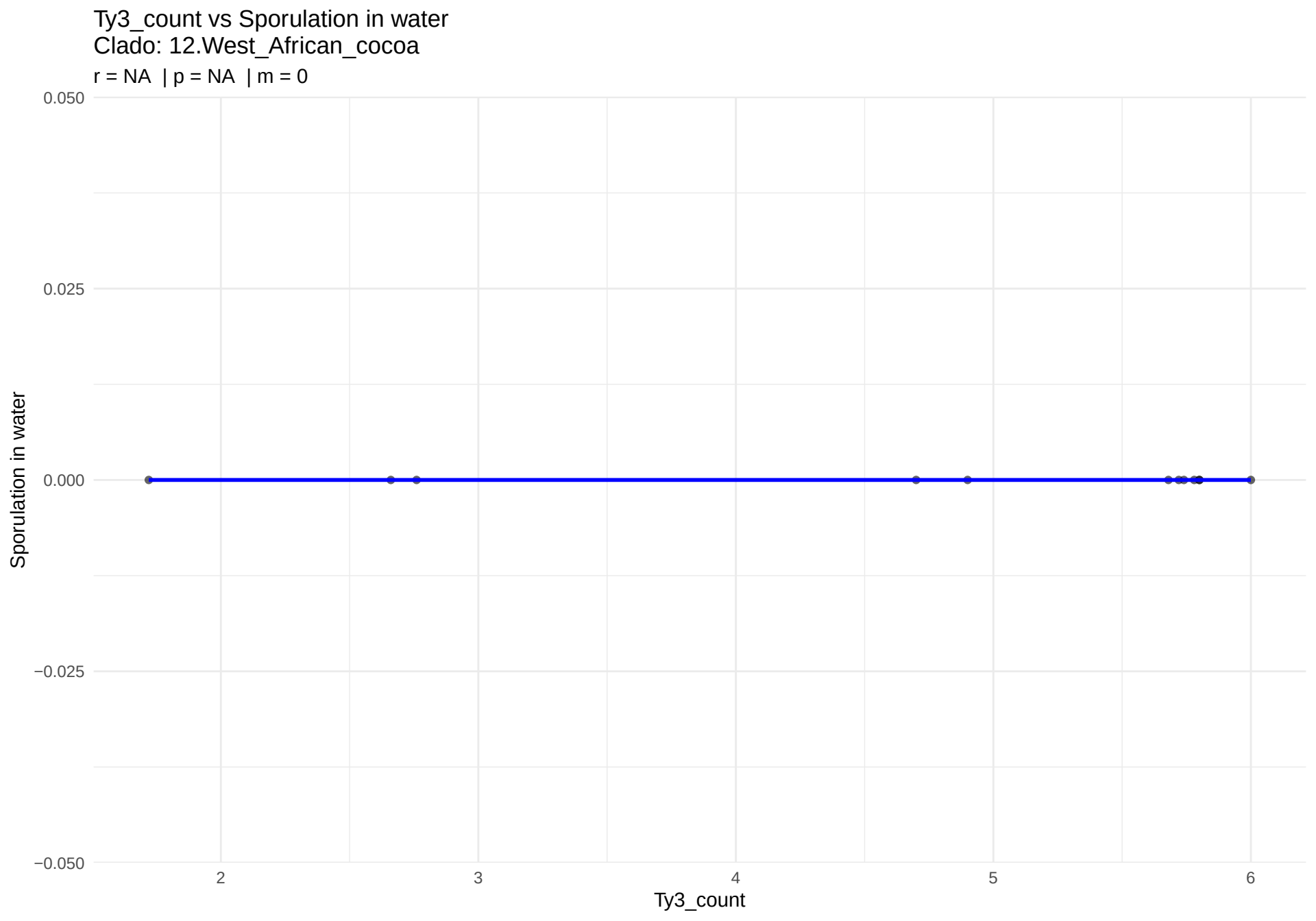

Ty3_count vs Sporulation in water
Clado: 08.Mixed_origin
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0
1
2
3
4
5
Ty3_count

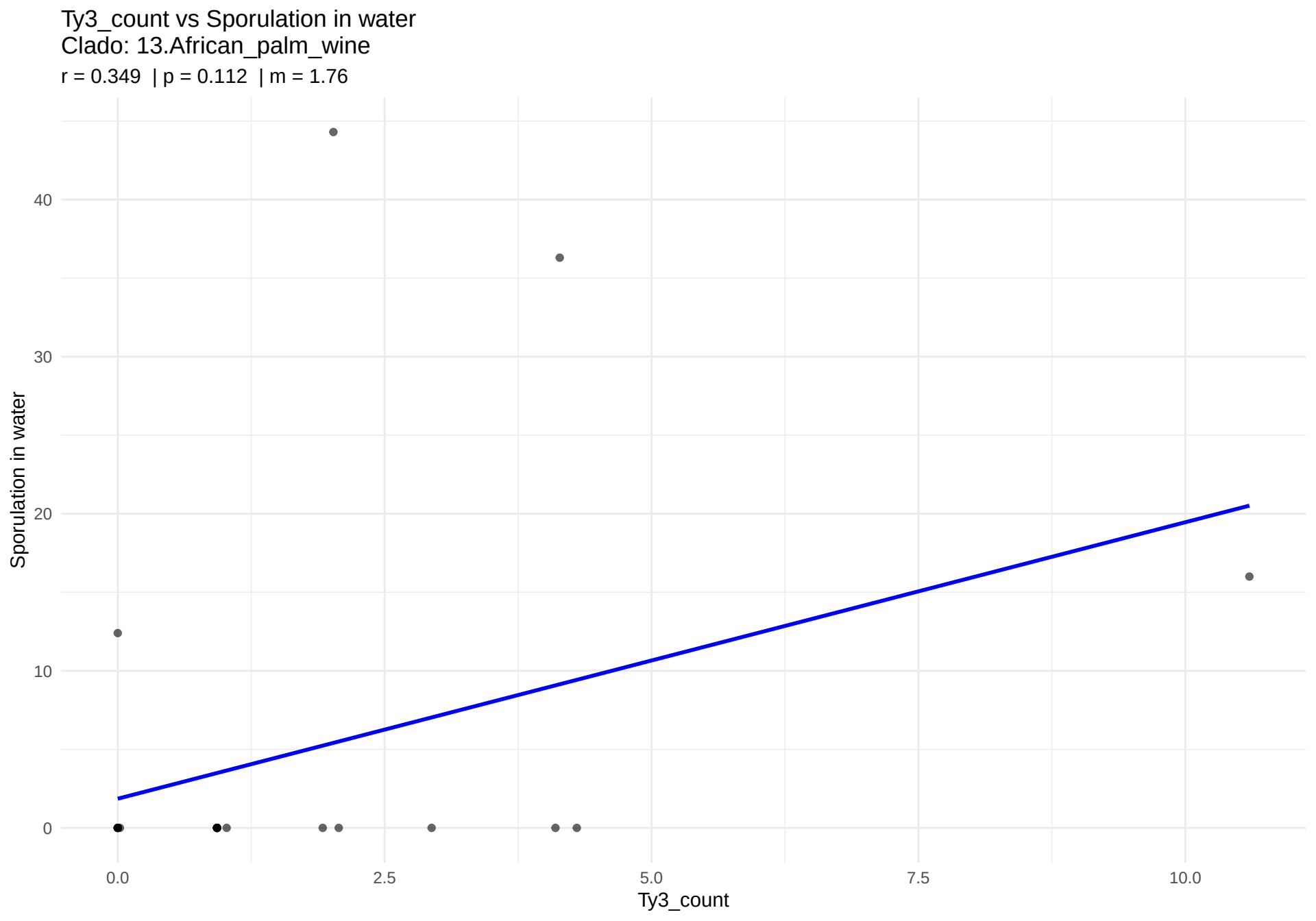

Ty3_count vs Sporulation in water
Clado: 09.Mexican_Agave
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
1
2
3
Ty3_count


Ty3_count vs Sporulation in water
Clado: 10.French_Guiana_human
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs Sporulation in water
Clado: 11.Ale_beer
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0
1
2
Ty3_count


Ty3_count vs Sporulation in water
Clado: M3.Mosaic_Region_3
r = −0.272 | p = 0.0146 | m = −0.669
Sporulation in water
40
20
0
0
5
10
15
Ty3_count

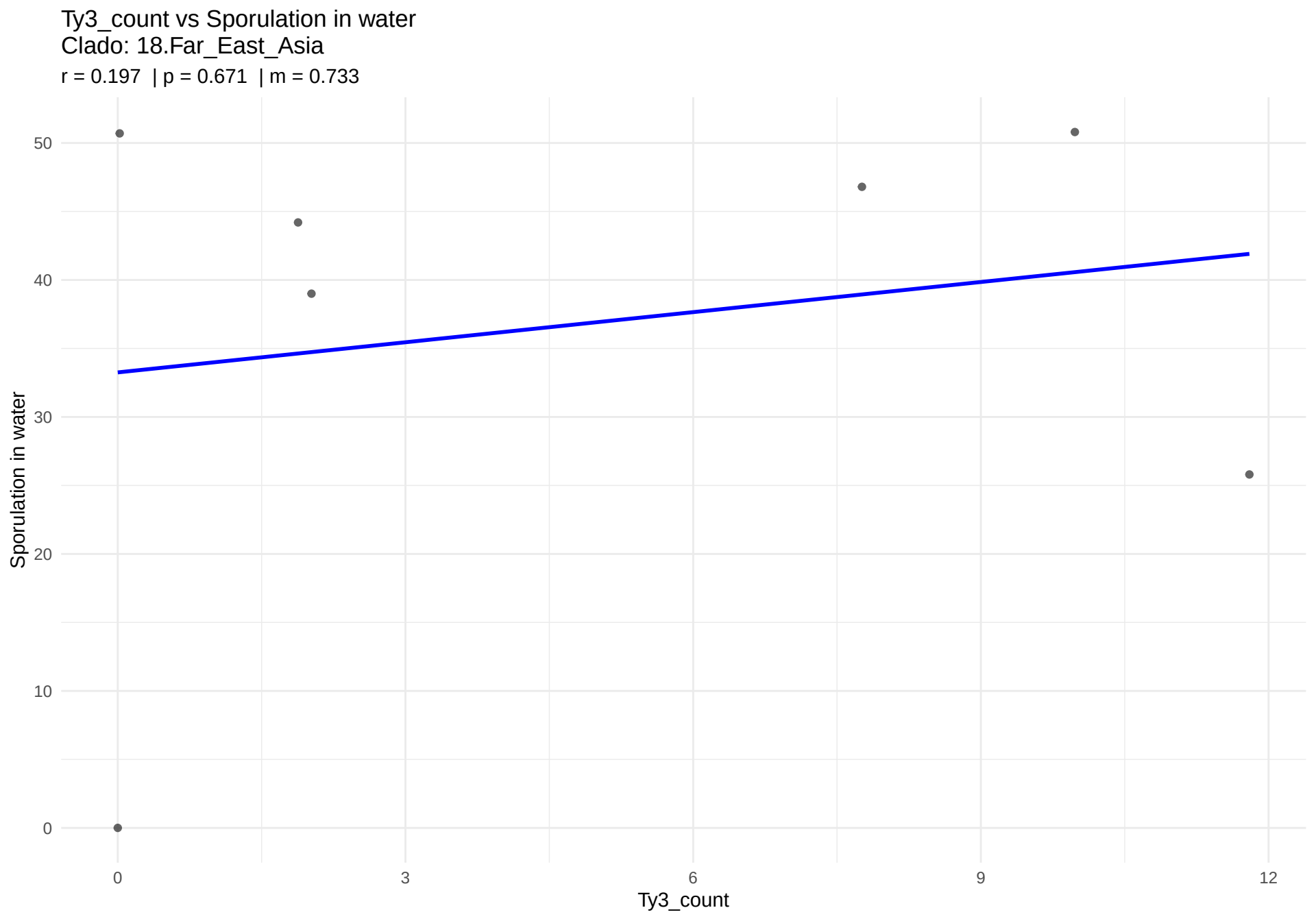

Ty3_count vs Sporulation in water
Clado: 12.West_African_cocoa
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
2
3
4
5
6
Ty3_count

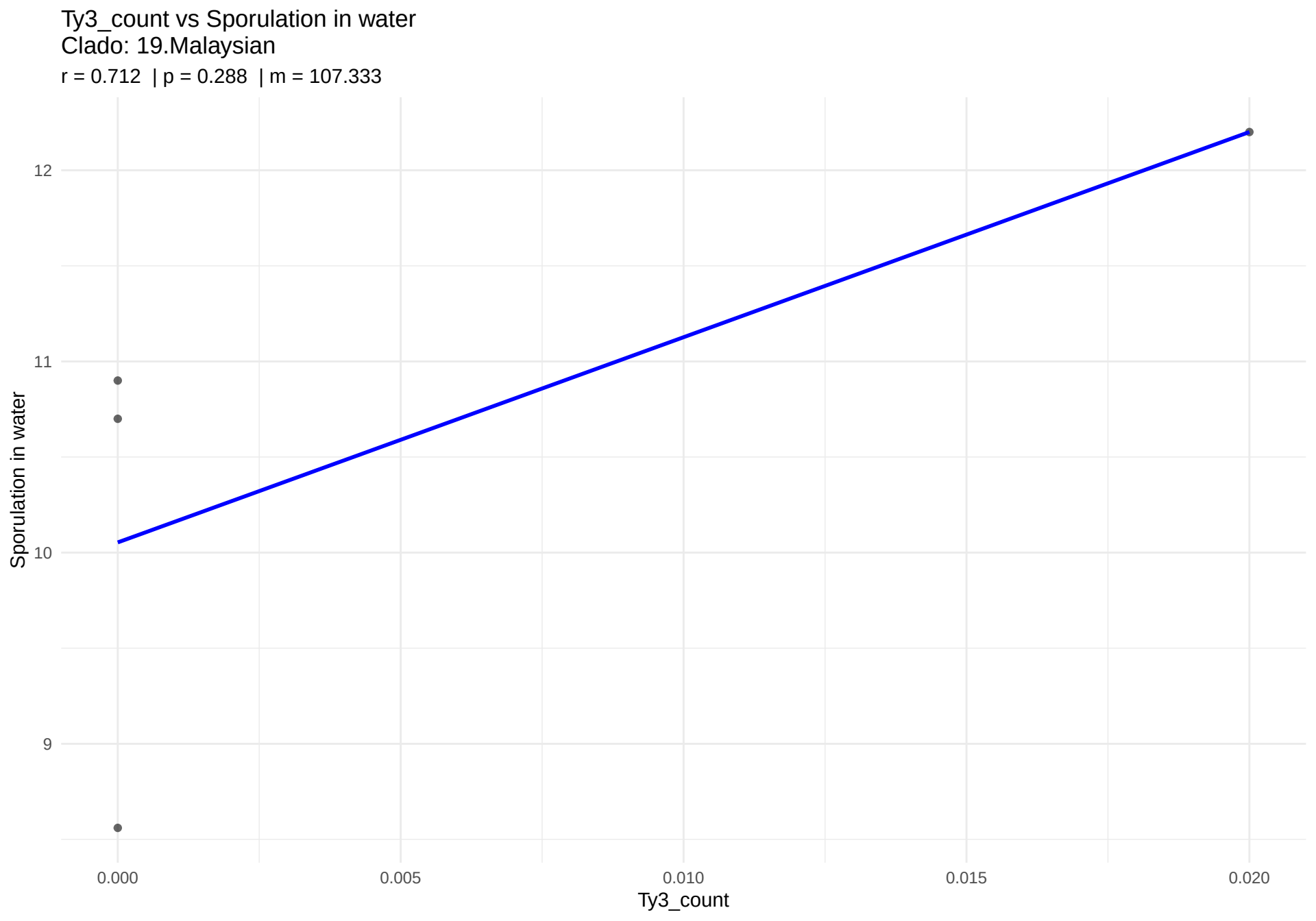

Ty3_count vs Sporulation in water
Clado: 13.African_palm_wine
r = 0.349 | p = 0.112 | m = 1.76
Sporulation in water
Ty3_count
0
10
20
30
40
0.0
2.5
5.0
7.5
10.0

Insuficientes datos para Ty3_count vs Sporulation in water en 14.CHNIII

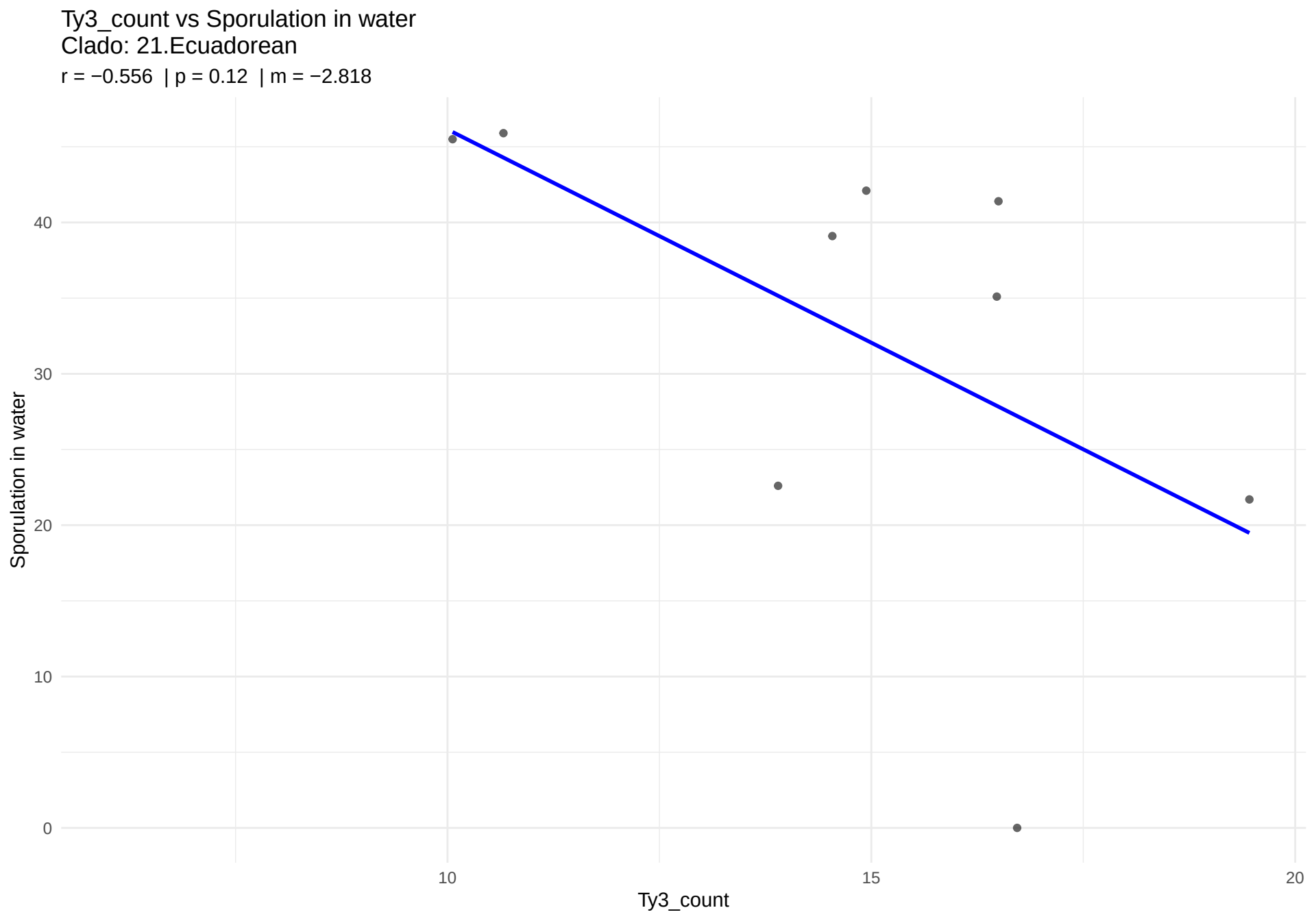
Insuficientes datos para Ty3_count vs Sporulation in water en 15.CHNII

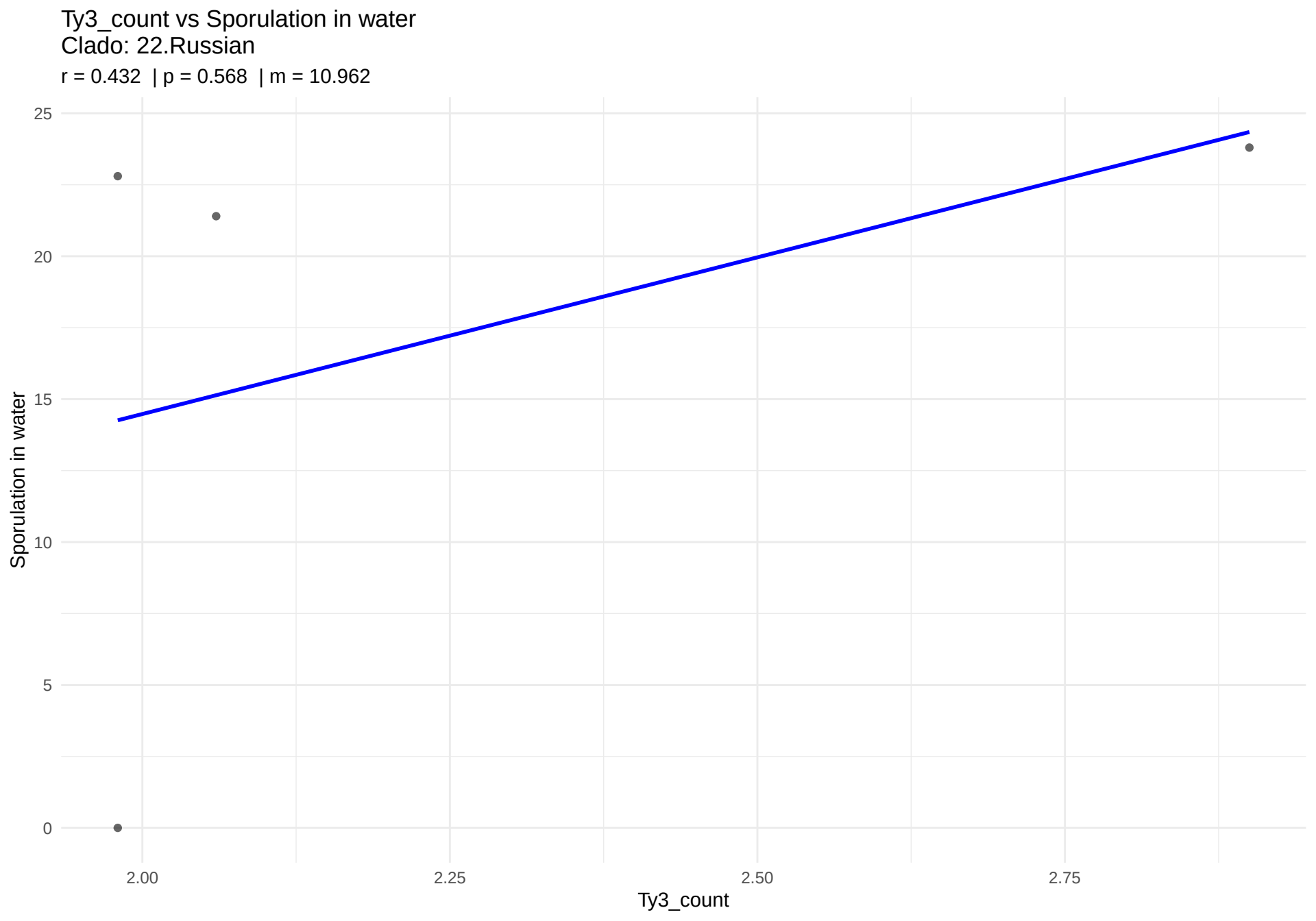
Insuficientes datos para Ty3_count vs Sporulation in water en 16.CHNI

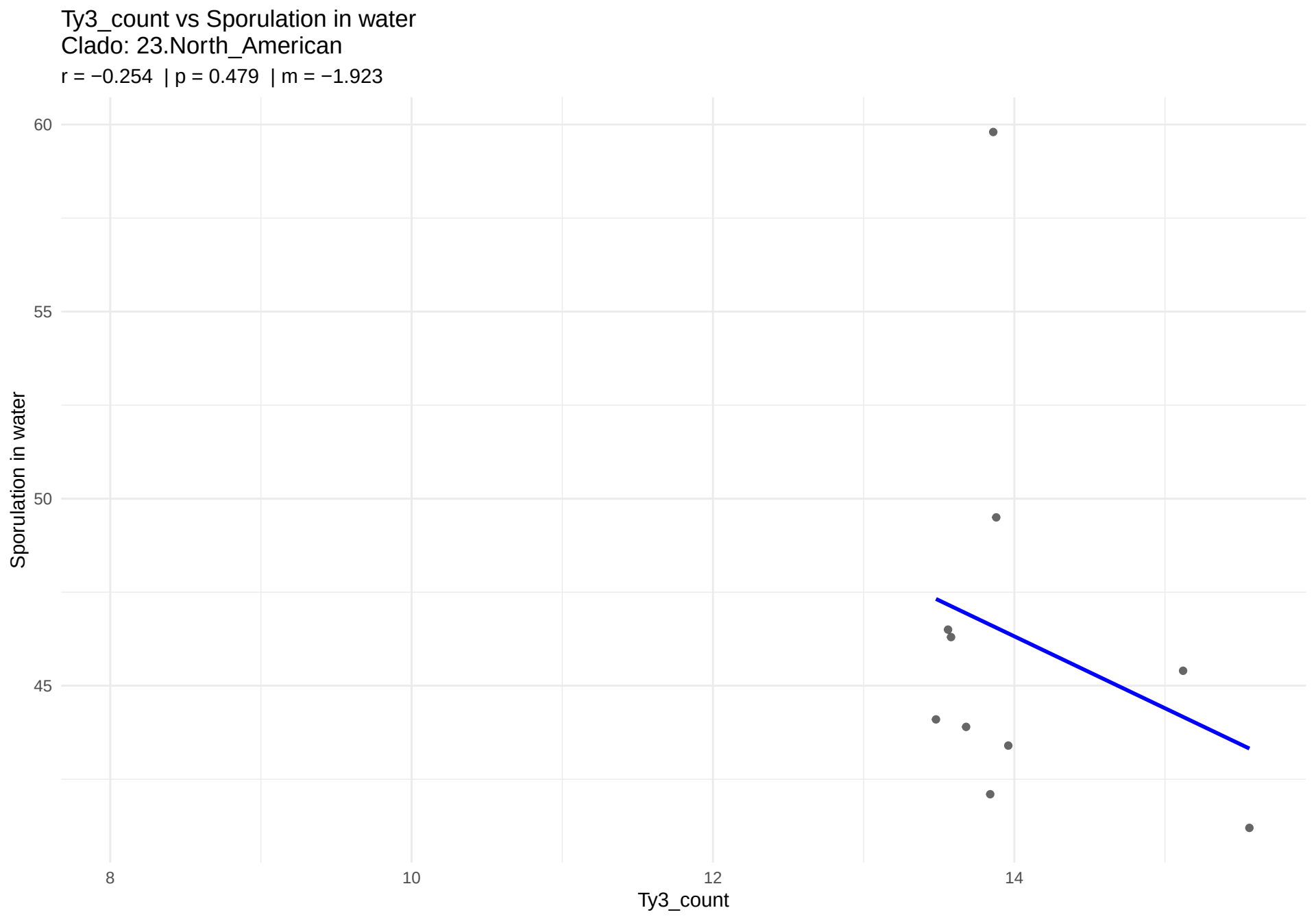

Ty3_count vs Sporulation in water
Clado: 18.Far_East_Asia
r = 0.197 | p = 0.671 | m = 0.733
Sporulation in water
Ty3_count
0
10
20
30
40
50
0
3
6
9
12

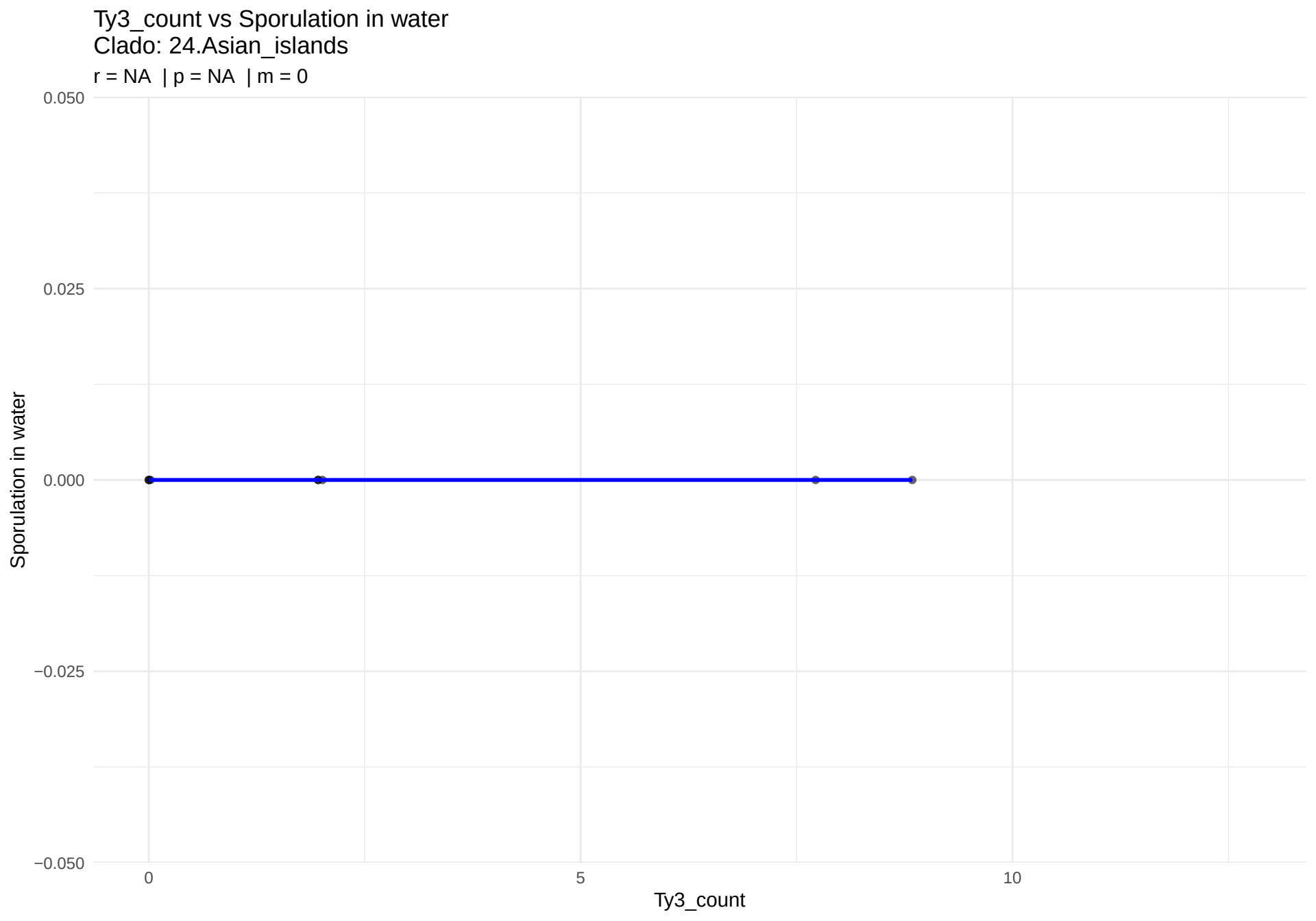

Ty3_count vs Sporulation in water
Clado: 19.Malaysian
r = 0.712 | p = 0.288 | m = 107.333
Sporulation in water
12
11
10
9
0.000
0.005
0.010
0.015
0.020
Ty3_count

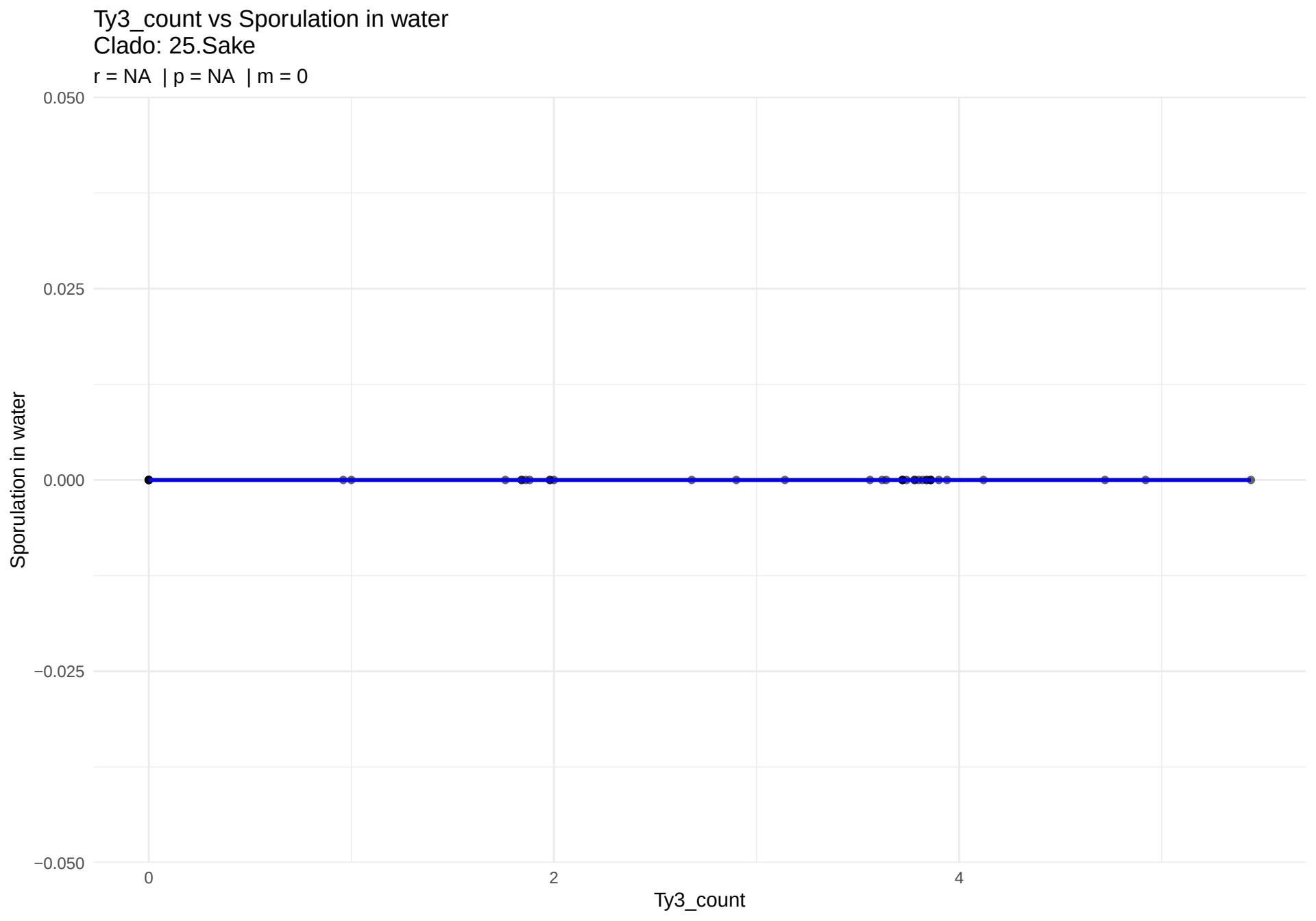
Insuficientes datos para Ty3_count vs Sporulation in water en 20.CHNV

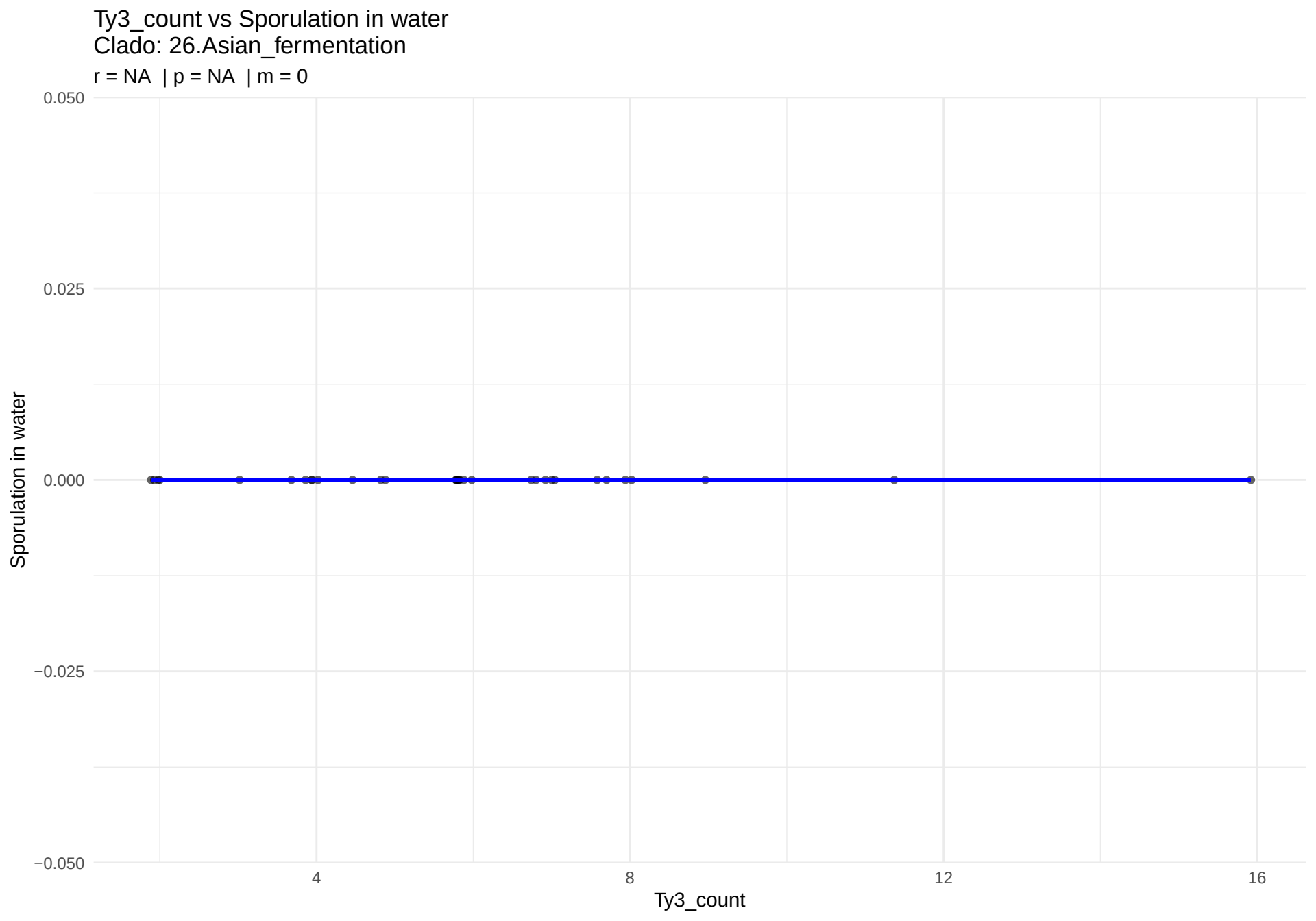

Ty3_count vs Sporulation in water
Clado: 21.Ecuadorean
r = −0.556 | p = 0.12 | m = −2.818
Sporulation in water
Ty3_count
0
10
20
30
40
10
15
20

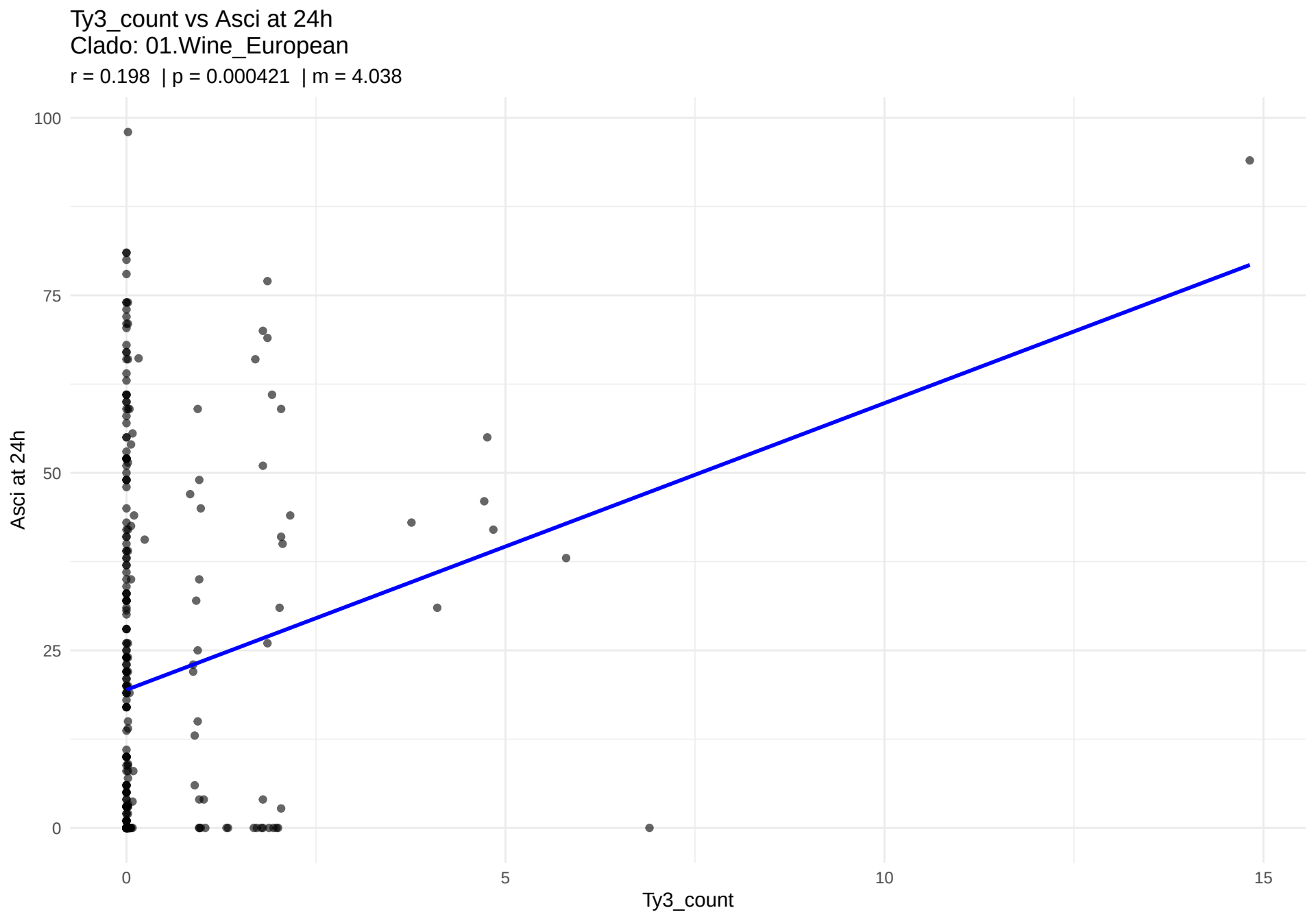

Ty3_count vs Sporulation in water
Clado: 22.Russian
r = 0.432 | p = 0.568 | m = 10.962
Sporulation in water
Ty3_count
25
20
15
10
5
0
2.00
2.25
2.50
2.75

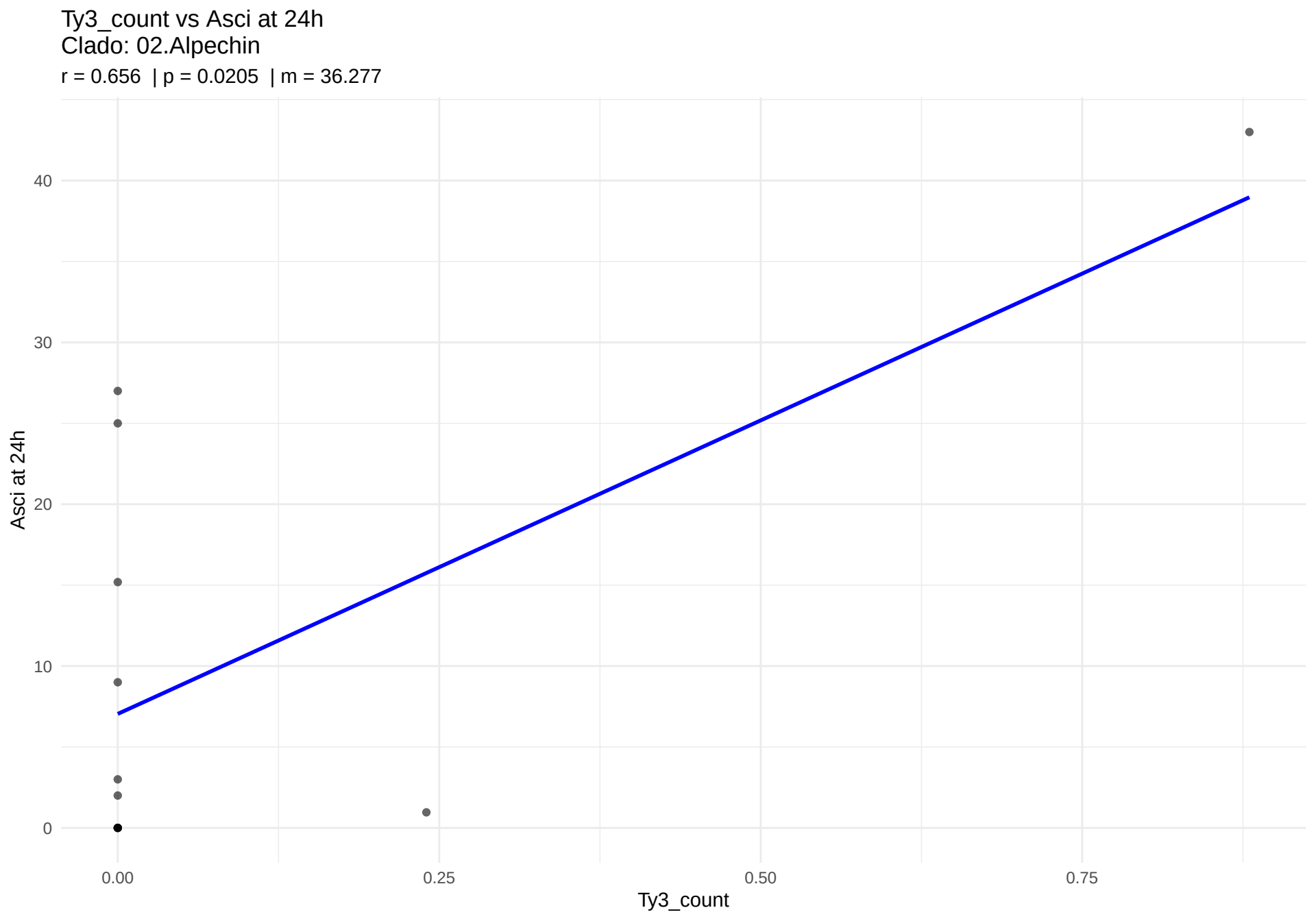

Ty3_count vs Sporulation in water
Clado: 23.North_American
r = −0.254 | p = 0.479 | m = −1.923
Sporulation in water
60
55
50
45
8
10
12
14
Ty3_count

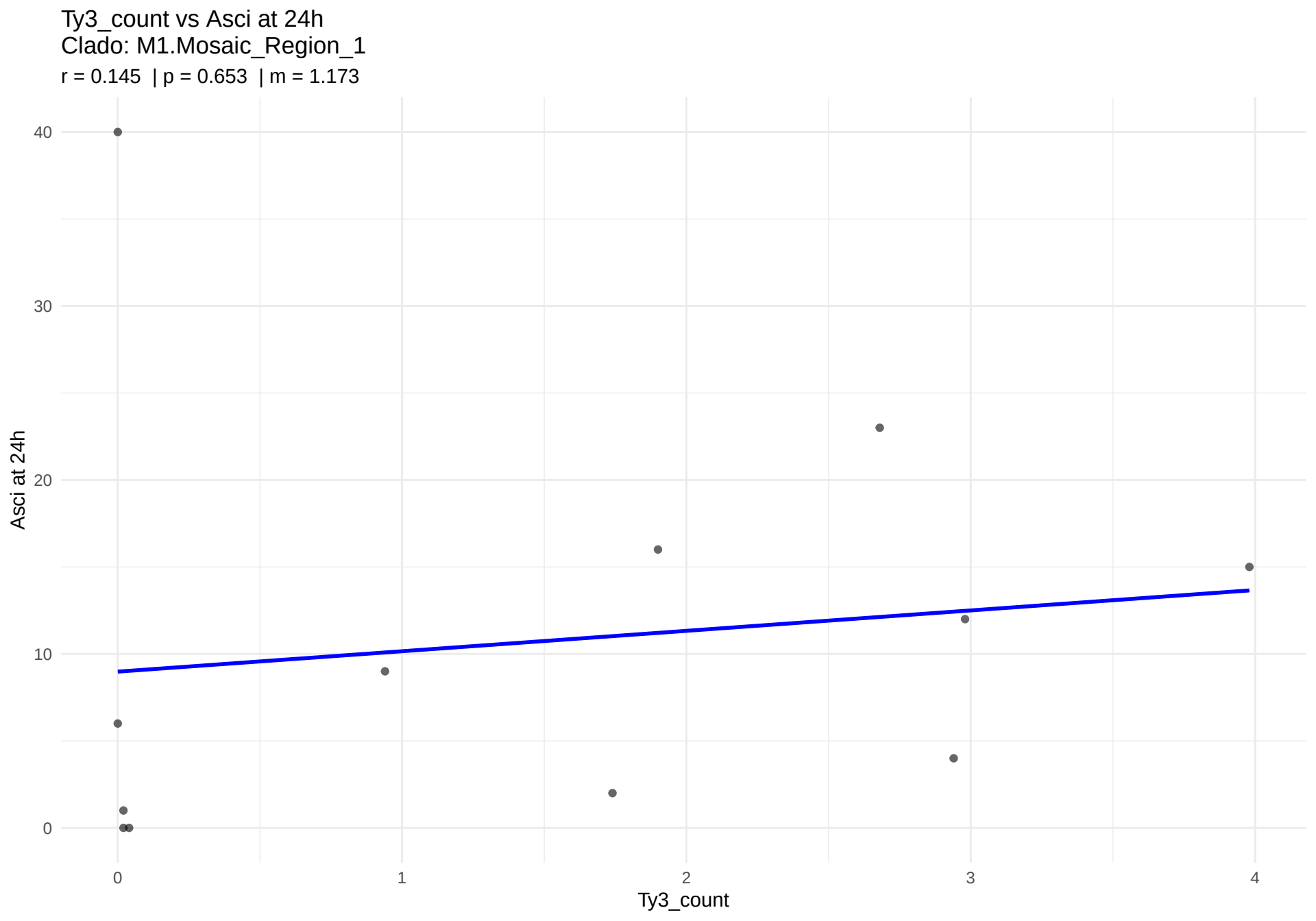

Ty3_count vs Sporulation in water
Clado: 24.Asian_islands
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0
5
10
Ty3_count

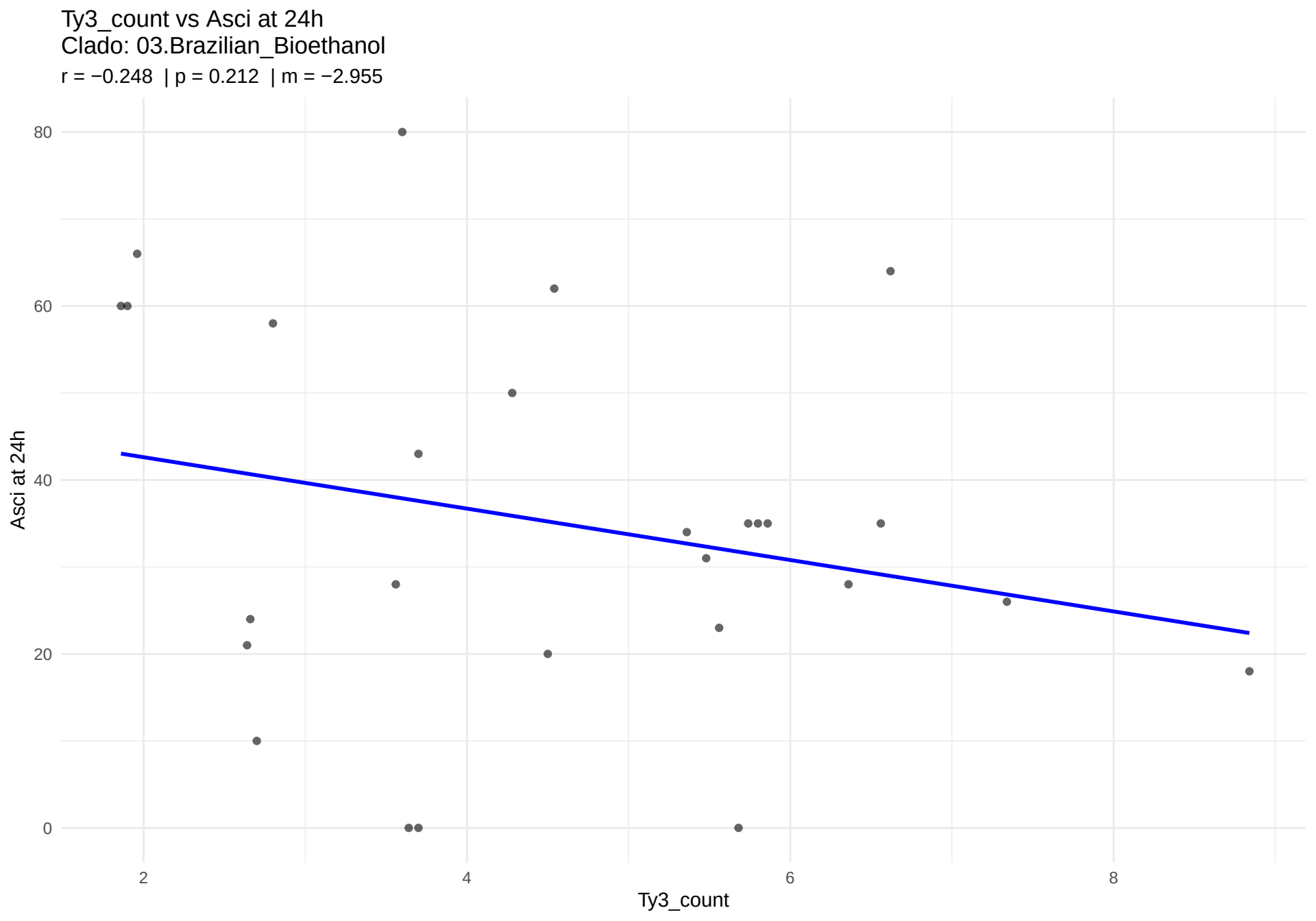

Ty3_count vs Sporulation in water
Clado: 25.Sake
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
0
2
4
Ty3_count

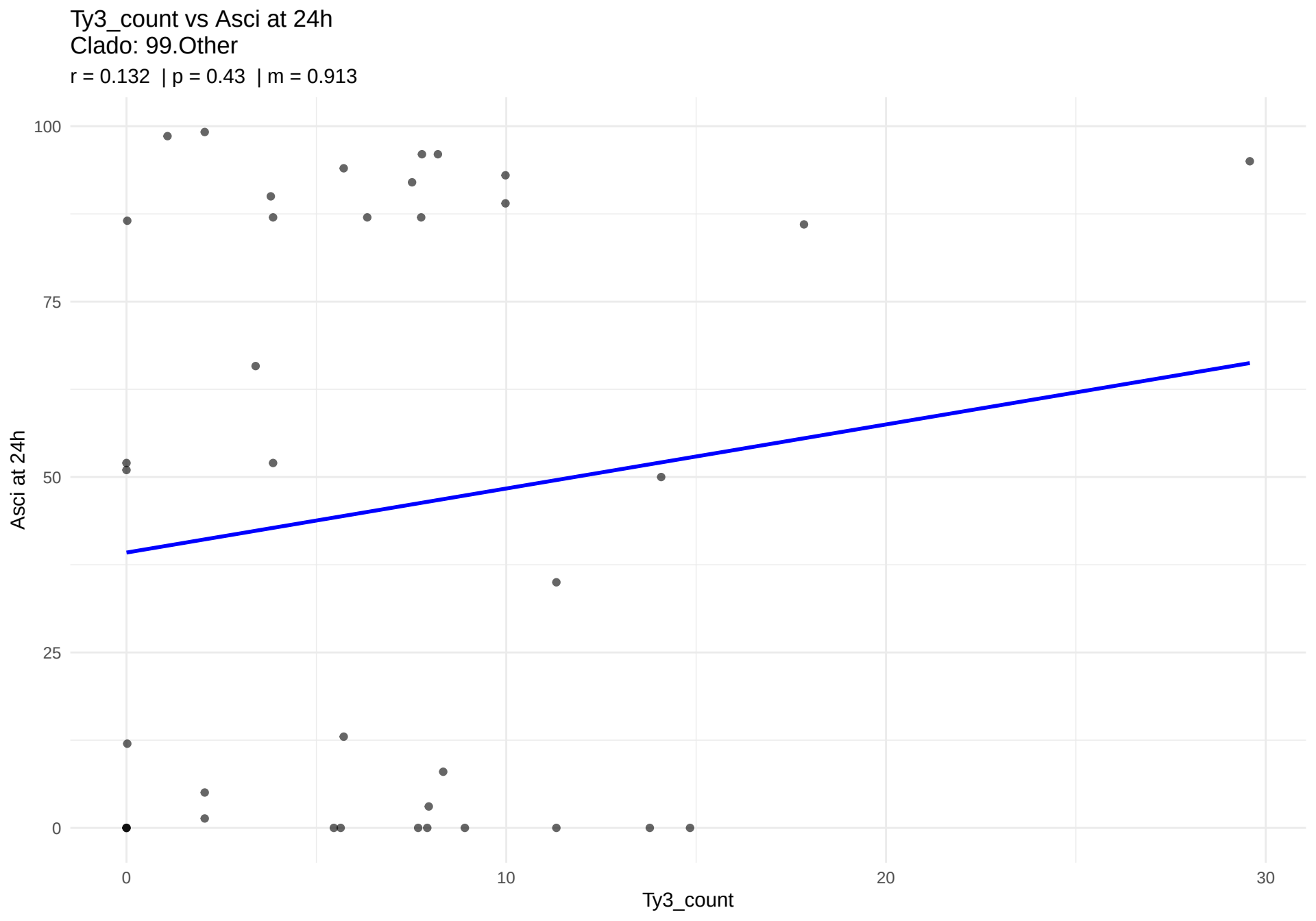

Ty3_count vs Sporulation in water
Clado: 26.Asian_fermentation
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Sporulation in water
4
8
12
16
Ty3_count

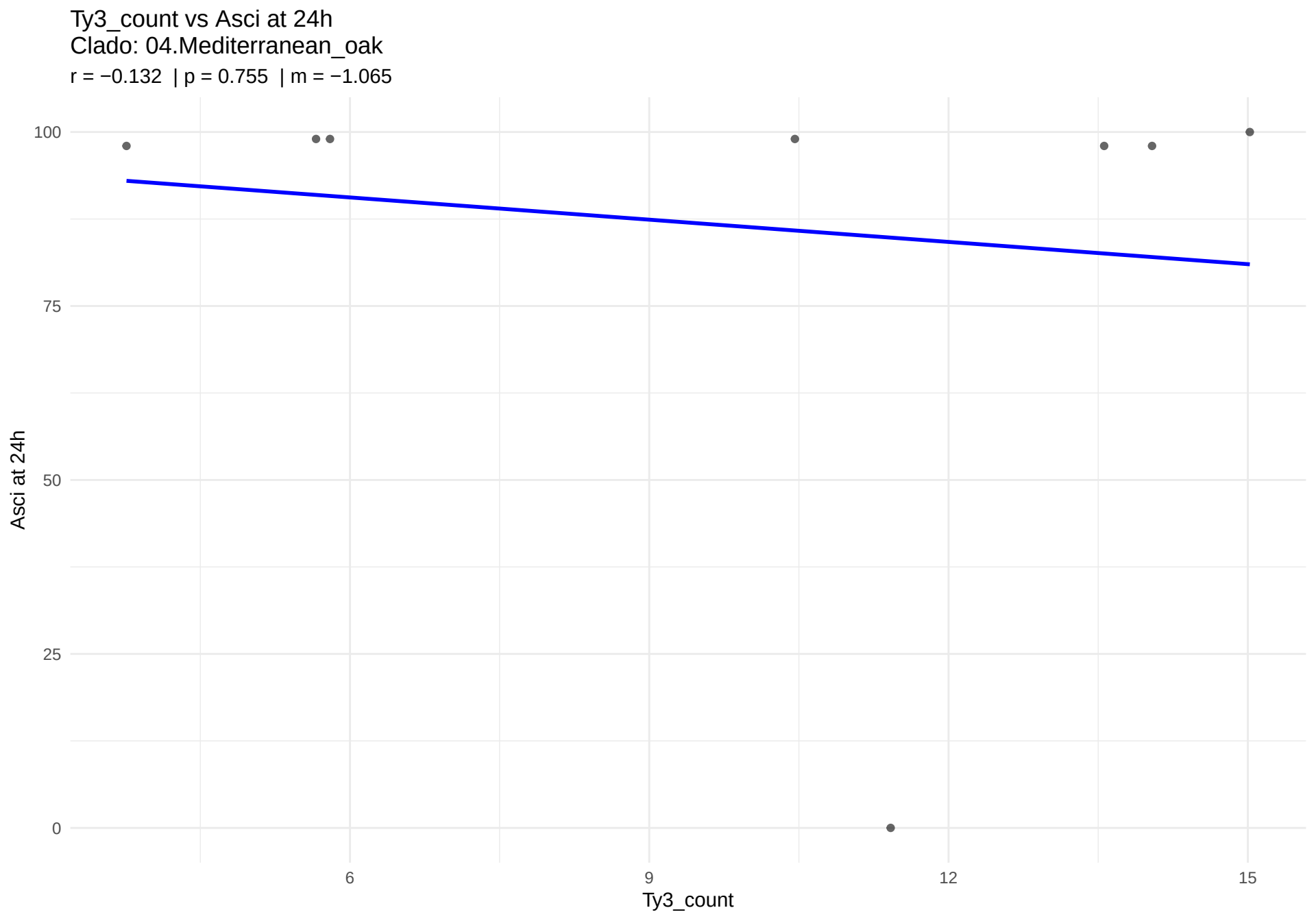

Ty3_count vs Asci at 24h
Clado: 01.Wine_European
r = 0.198 | p = 0.000421 | m = 4.038
100
75
50
25
0
Asci at 24h
0
5
10
15
Ty3_count

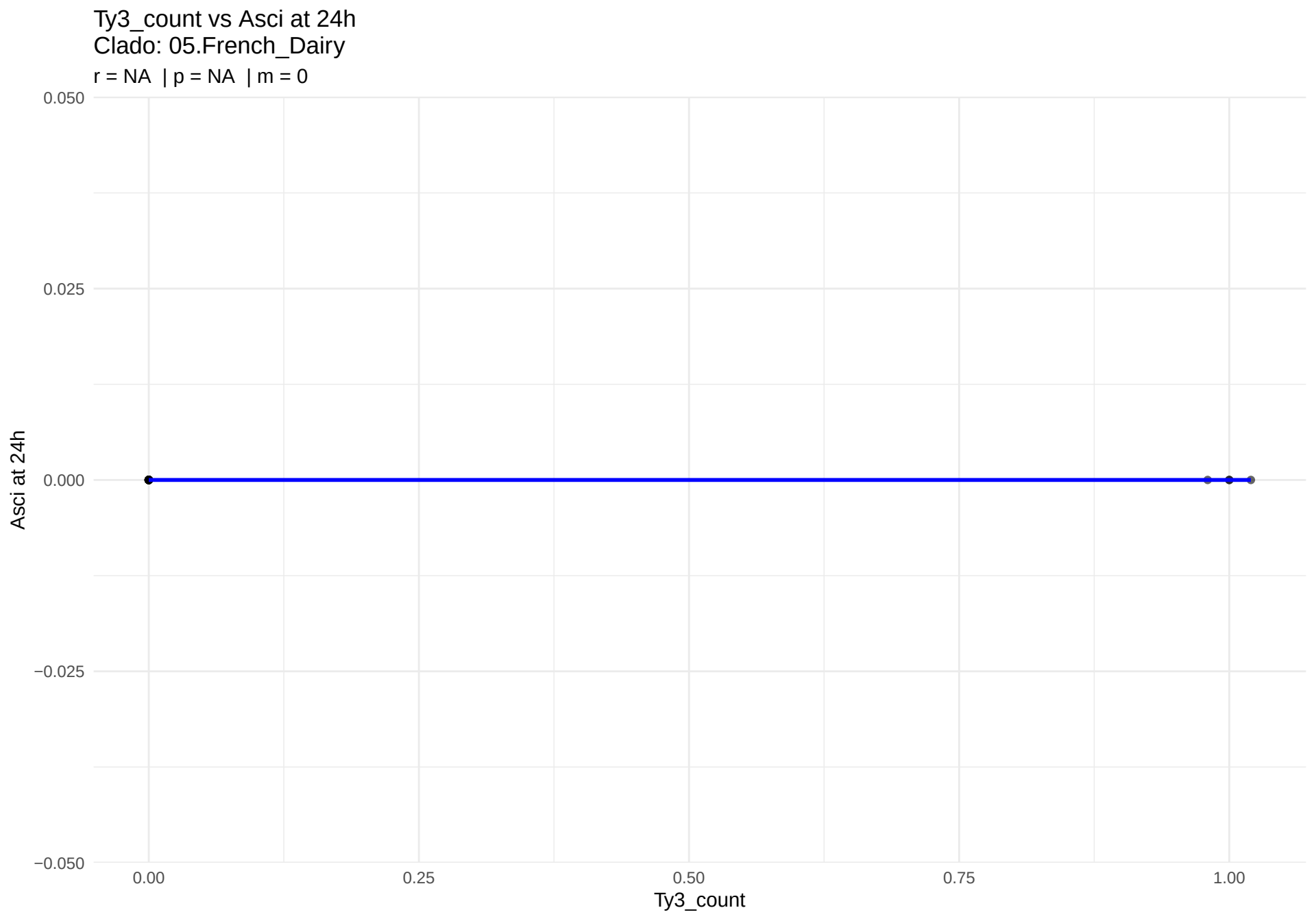

Ty3_count vs Asci at 24h
Clado: 02.Alpechin
r = 0.656 | p = 0.0205 | m = 36.277
Asci at 24h
Ty3_count
0
10
20
30
40
0.00
0.25
0.50
0.75

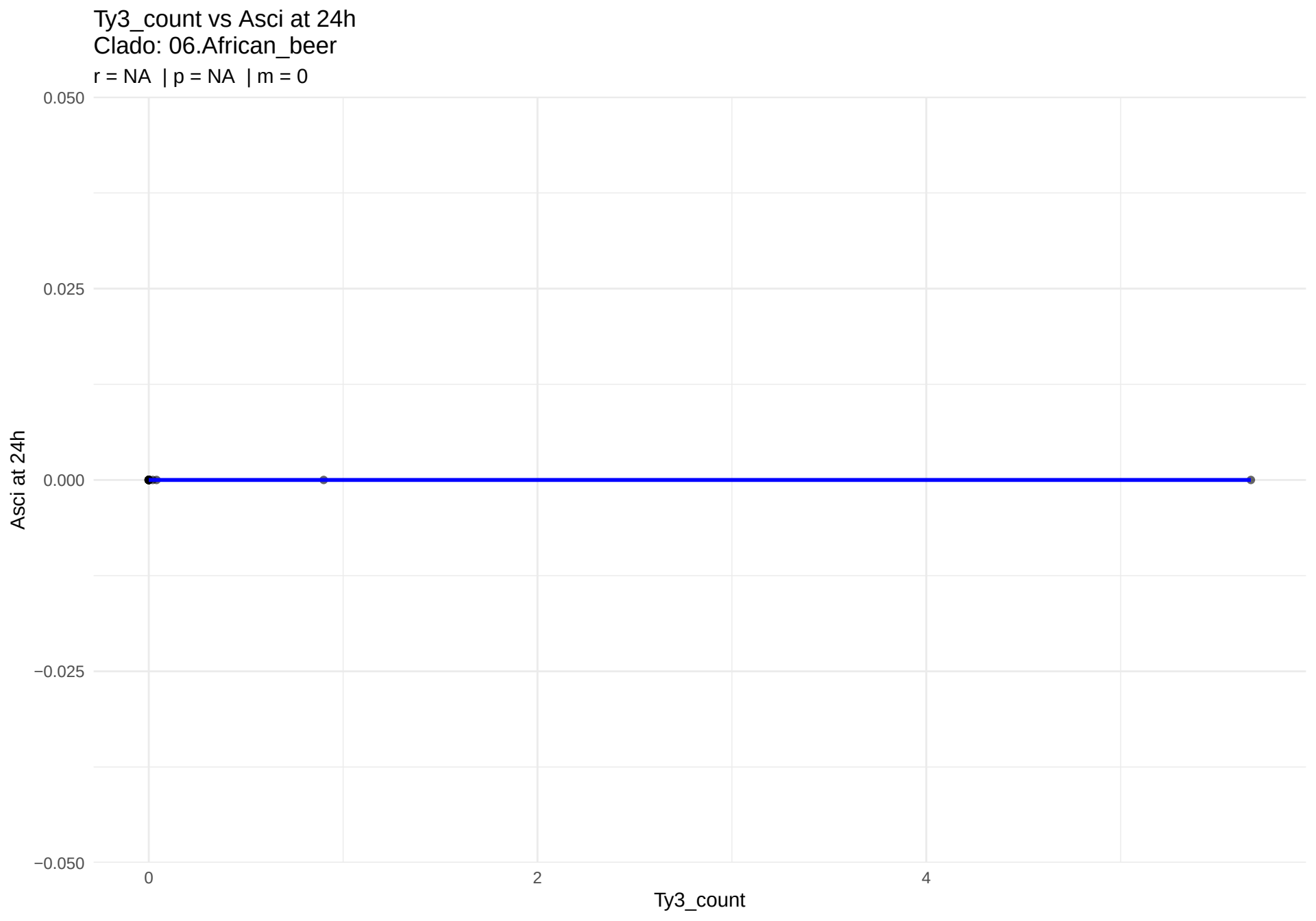

Ty3_count vs Asci at 24h
Clado: M1.Mosaic_Region_1
r = 0.145 | p = 0.653 | m = 1.173
Asci at 24h
Ty3_count
0
10
20
30
40
0
1
2
3
4

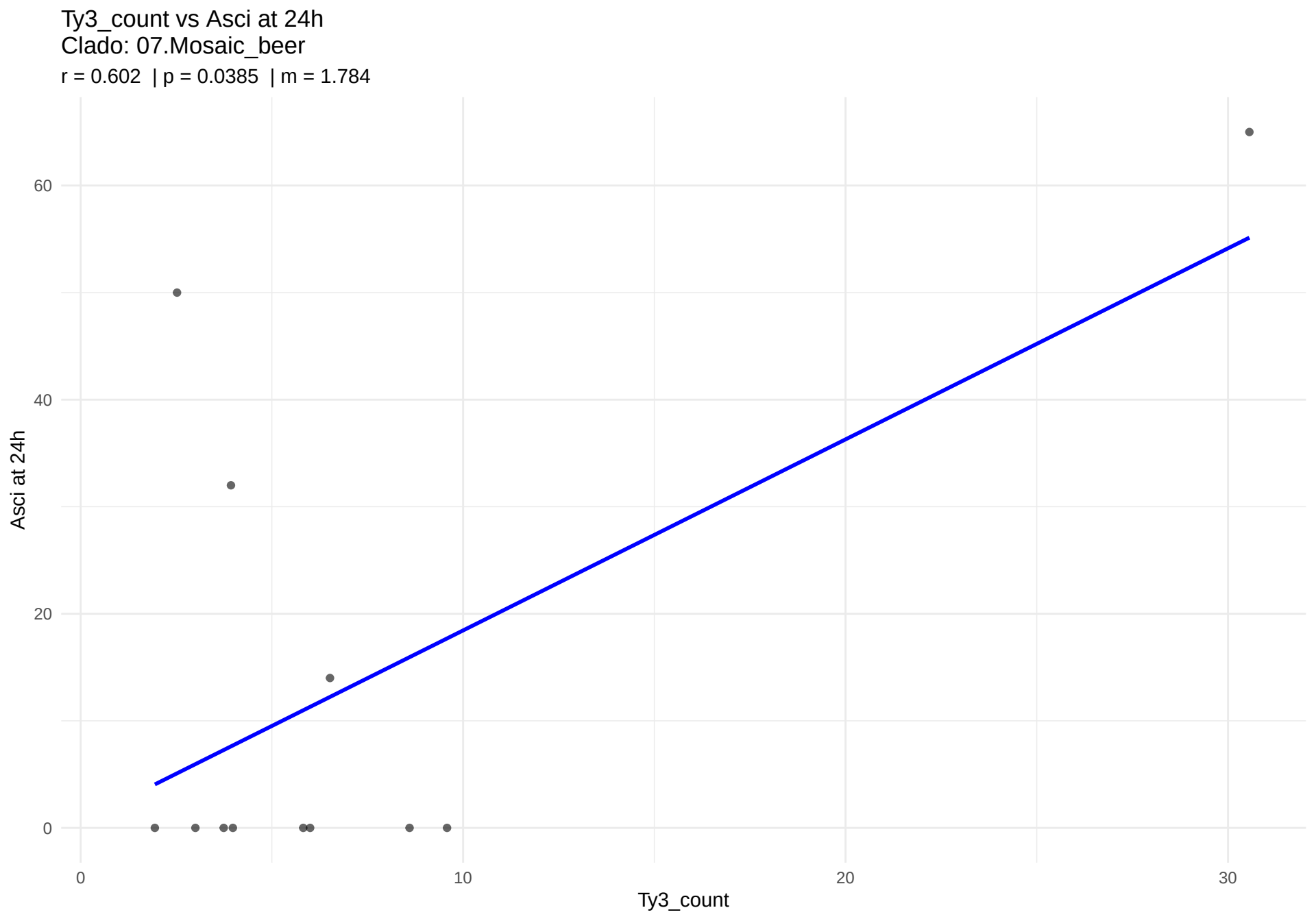

Ty3_count vs Asci at 24h
Clado: 03.Brazilian_Bioethanol
r = −0.248 | p = 0.212 | m = −2.955
Asci at 24h
Ty3_count
0
20
40
60
80
2
4
6
8

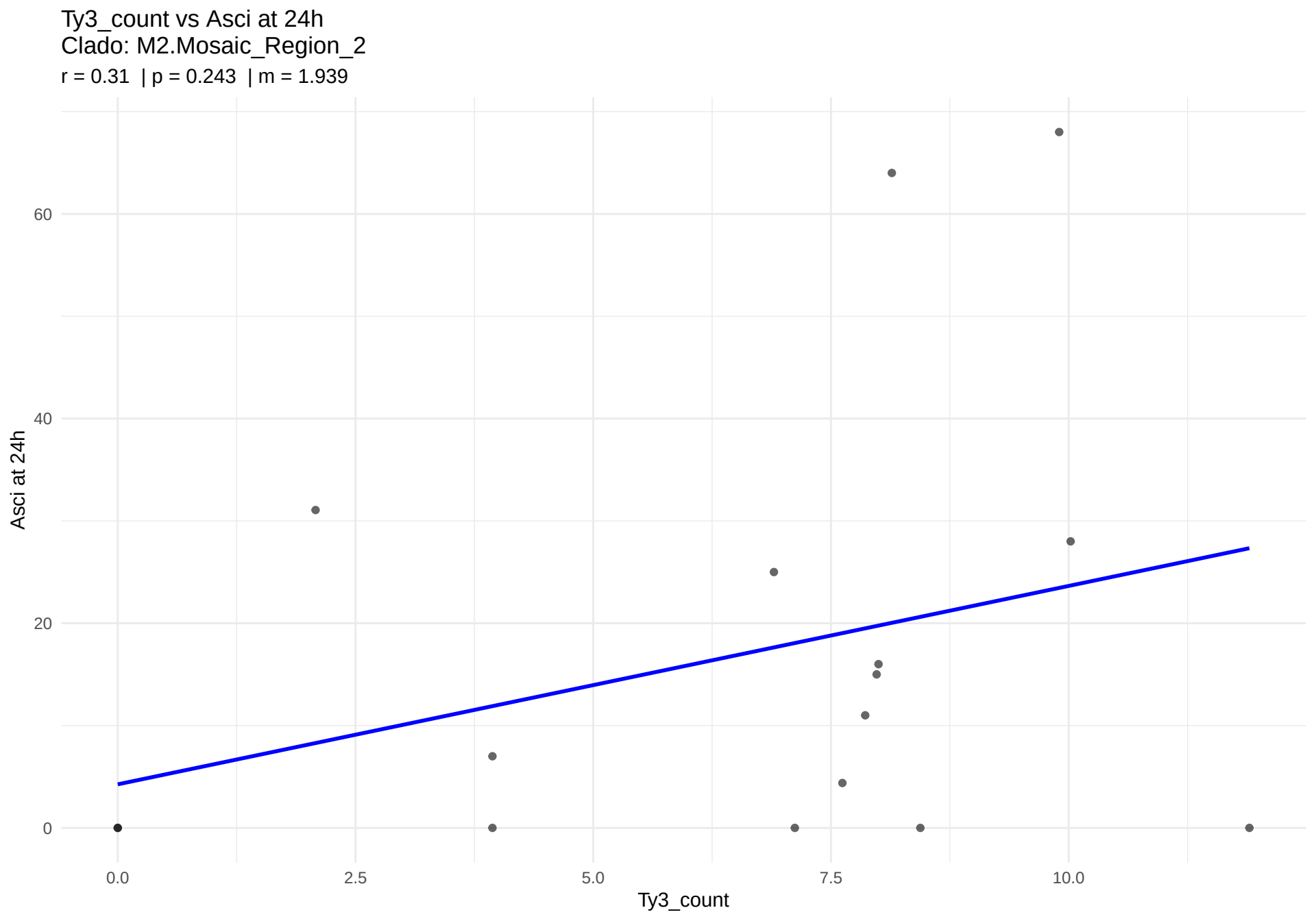

Ty3_count vs Asci at 24h
Clado: 99.Other
r = 0.132 | p = 0.43 | m = 0.913
100
75
50
25
0
Asci at 24h
0
10
20
30
Ty3_count

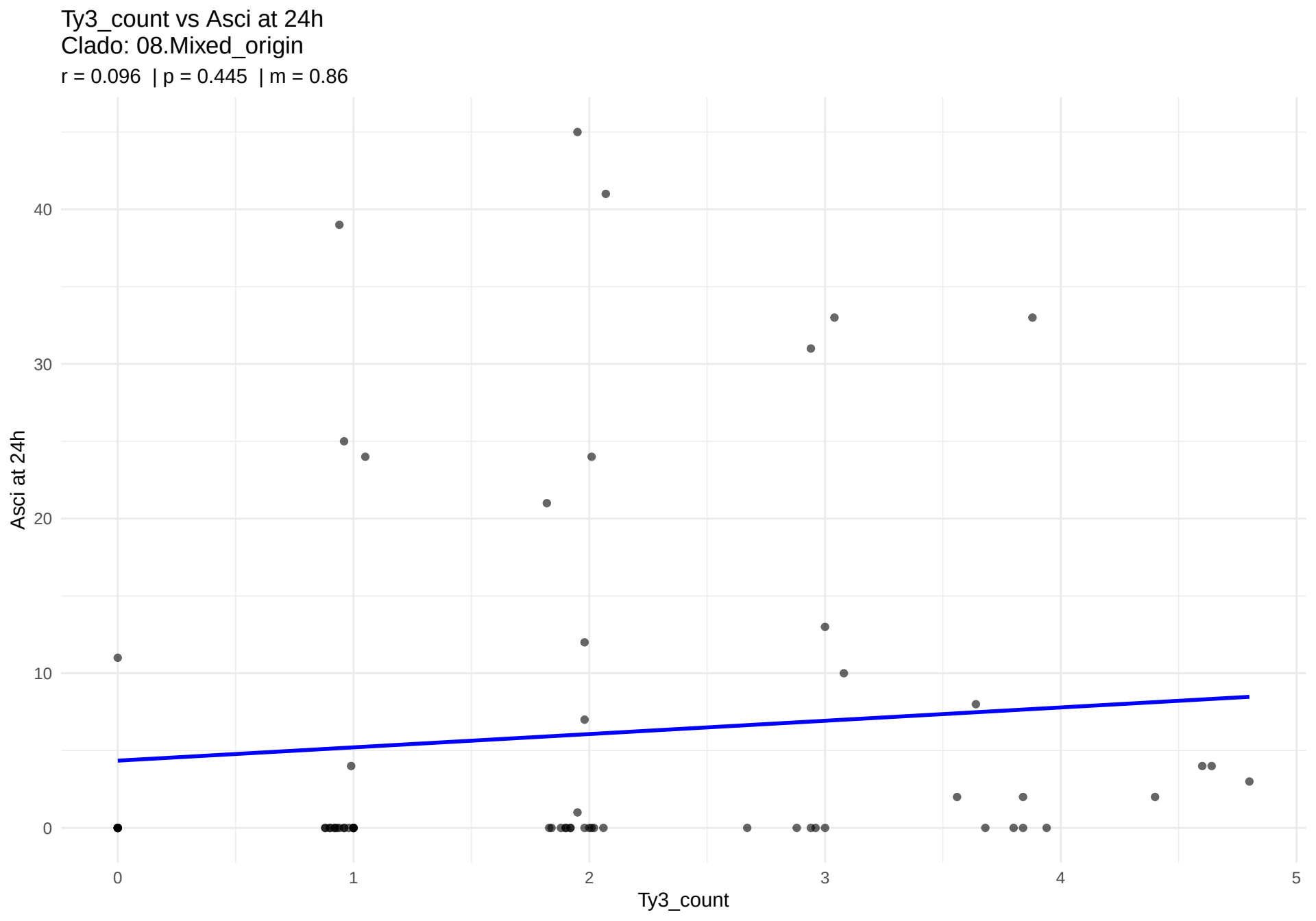

Ty3_count vs Asci at 24h
Clado: 04.Mediterranean_oak
r = −0.132 | p = 0.755 | m = −1.065
100
75
50
25
0
Asci at 24h
6
9
12
15
Ty3_count

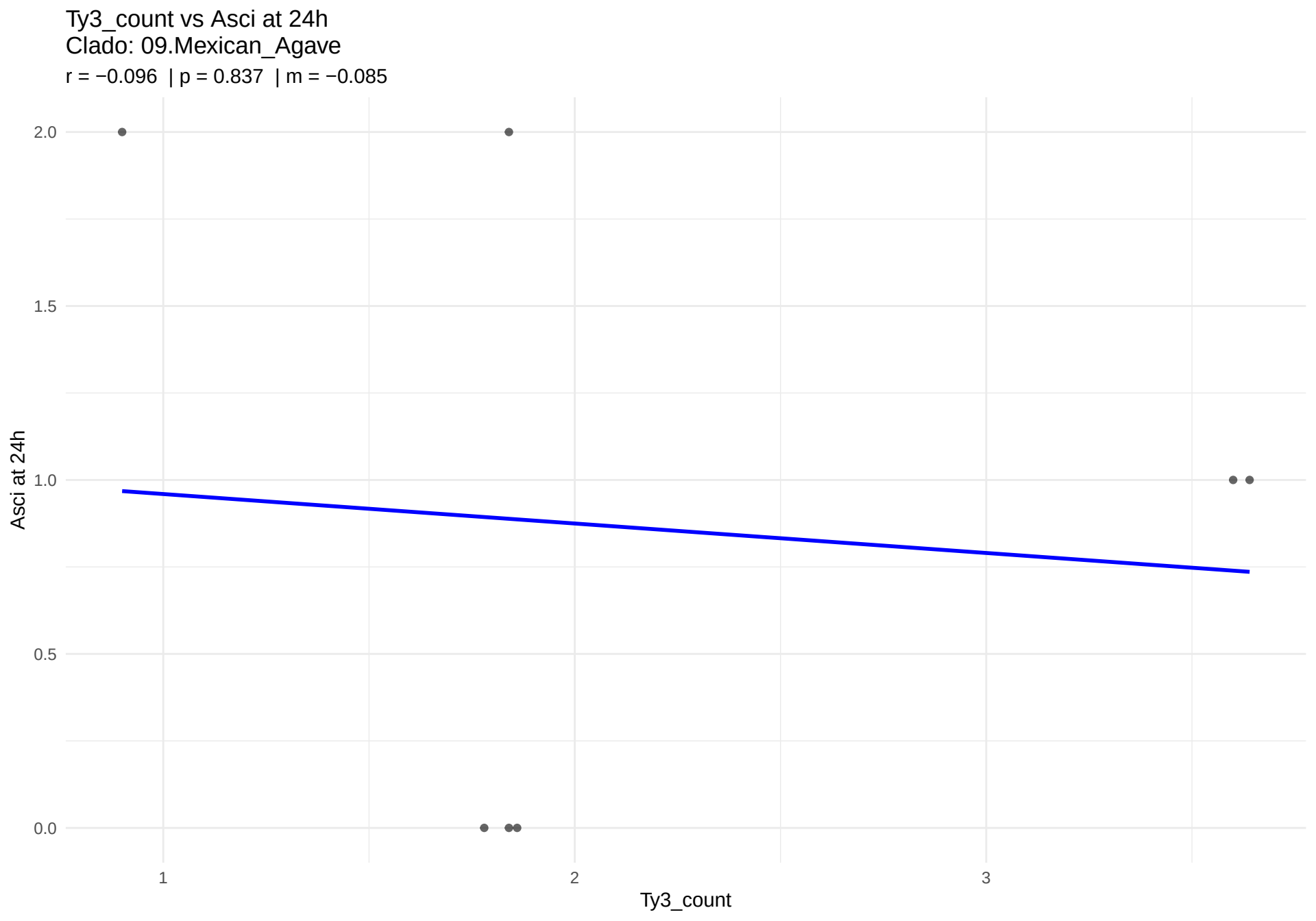

Ty3_count vs Asci at 24h
Clado: 05.French_Dairy
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Asci at 24h
0.00
0.25
0.50
0.75
1.00
Ty3_count

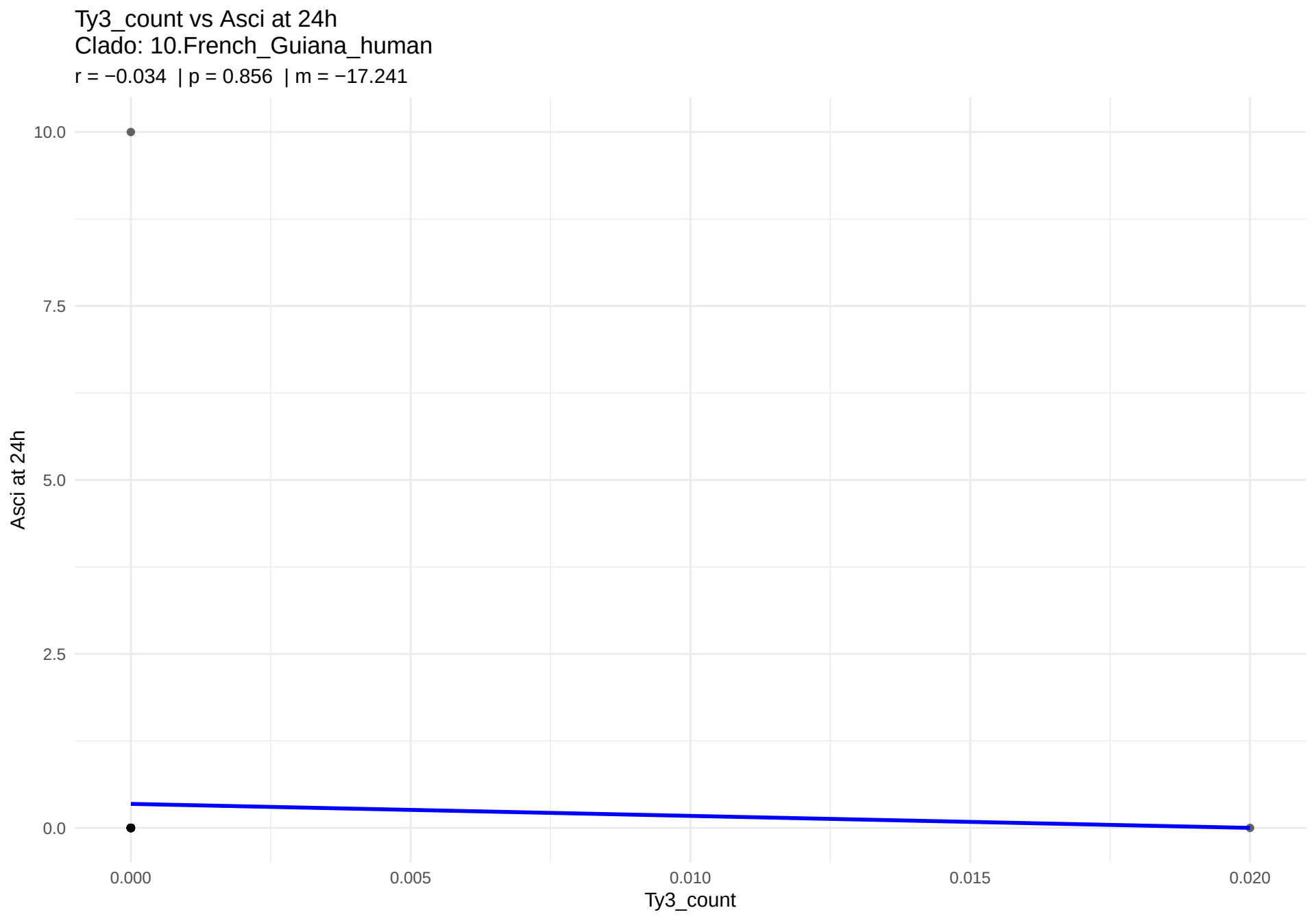

Ty3_count vs Asci at 24h
Clado: 06.African_beer
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Asci at 24h
0
2
4
Ty3_count

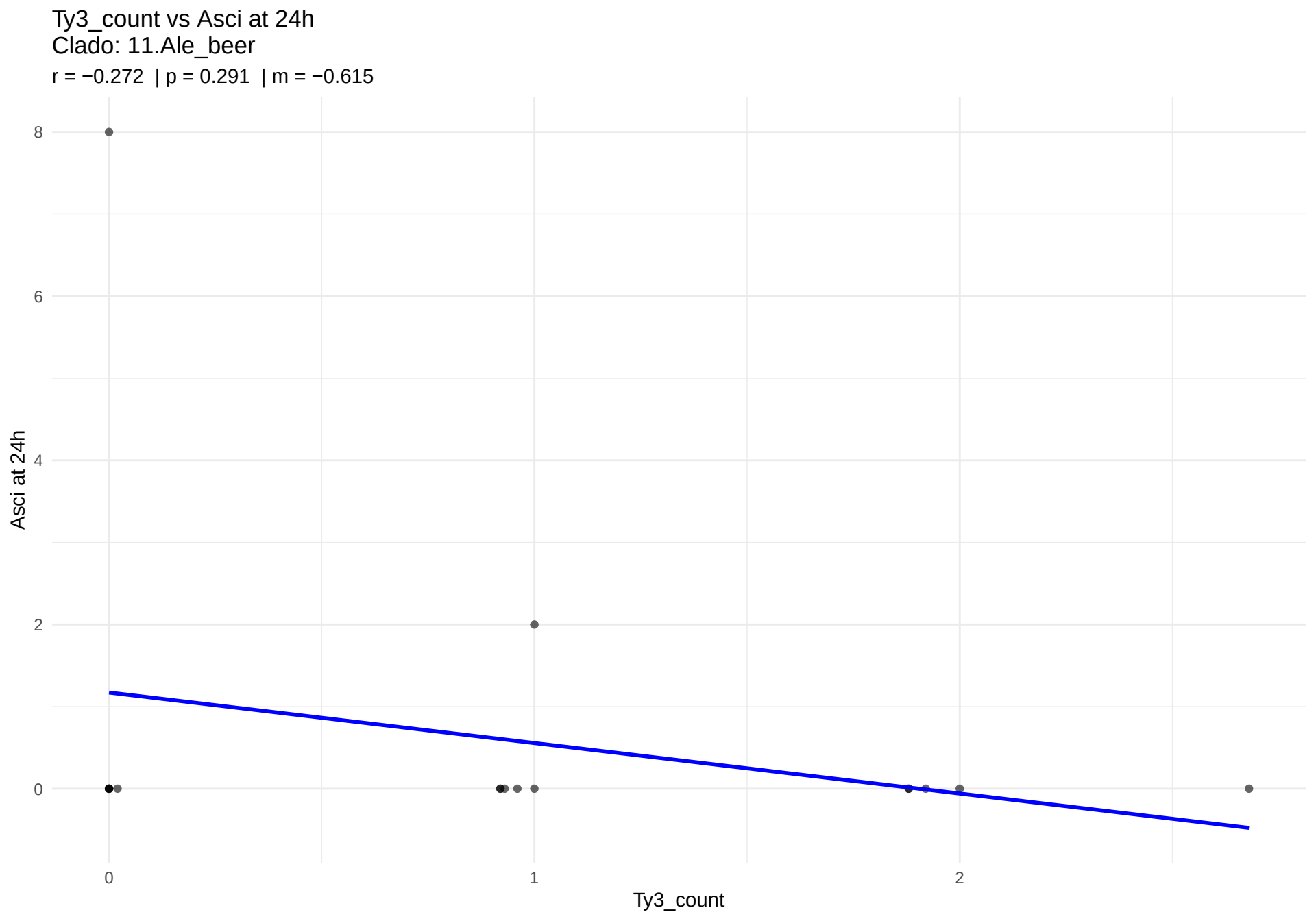

Ty3_count vs Asci at 24h
Clado: 07.Mosaic_beer
r = 0.602 | p = 0.0385 | m = 1.784
Asci at 24h
Ty3_count
0
20
40
60
0
10
20
30

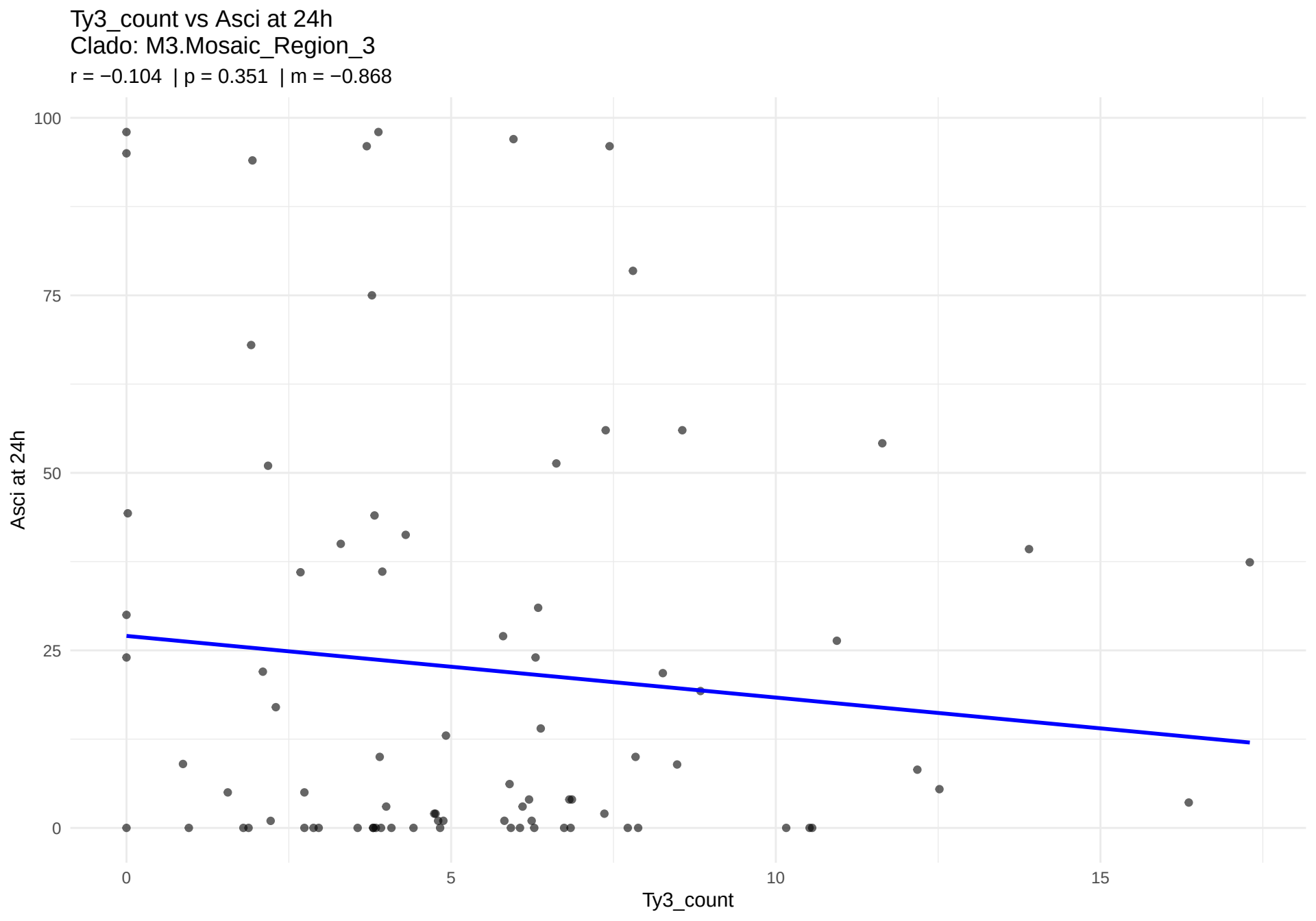

Ty3_count vs Asci at 24h
Clado: M2.Mosaic_Region_2
r = 0.31 | p = 0.243 | m = 1.939
Asci at 24h
60
40
20
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

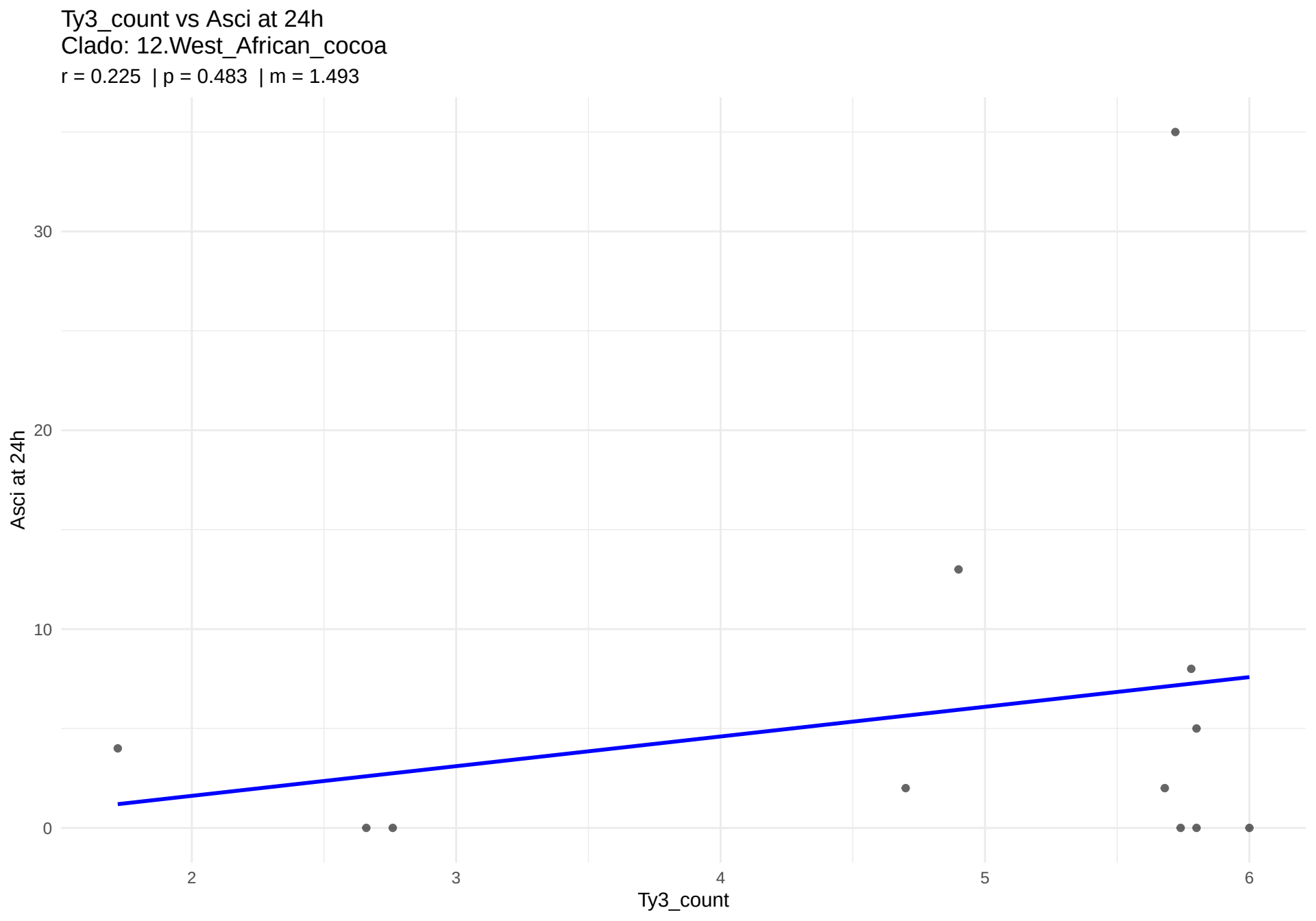

Ty3_count vs Asci at 24h
Clado: 08.Mixed_origin
r = 0.096 | p = 0.445 | m = 0.86
Asci at 24h
Ty3_count
0
10
20
30
40
0
1
2
3
4
5

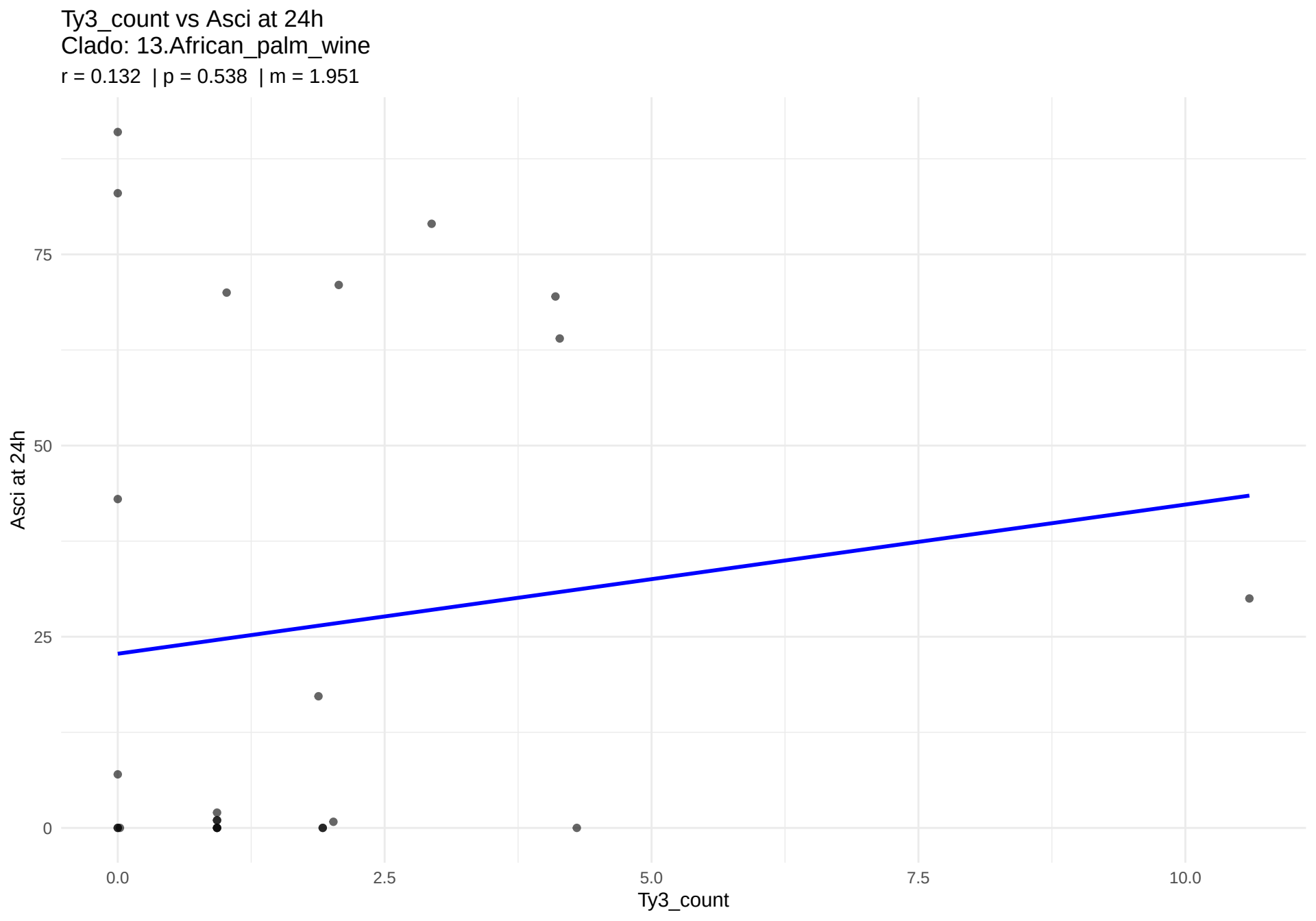

Ty3_count vs Asci at 24h
Clado: 09.Mexican_Agave
r = −0.096 | p = 0.837 | m = −0.085
Asci at 24h
2.0
1.5
1.0
0.5
0.0
1
2
3
Ty3_count


Ty3_count vs Asci at 24h
Clado: 10.French_Guiana_human
r = −0.034 | p = 0.856 | m = −17.241
10.0
7.5
5.0
2.5
0.0
Asci at 24h
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs Asci at 24h
Clado: 11.Ale_beer
r = −0.272 | p = 0.291 | m = −0.615
Asci at 24h
8
6
4
2
0
0
1
2
Ty3_count


Ty3_count vs Asci at 24h
Clado: M3.Mosaic_Region_3
r = −0.104 | p = 0.351 | m = −0.868
Asci at 24h
Ty3_count
100
75
50
25
0
0
5
10
15

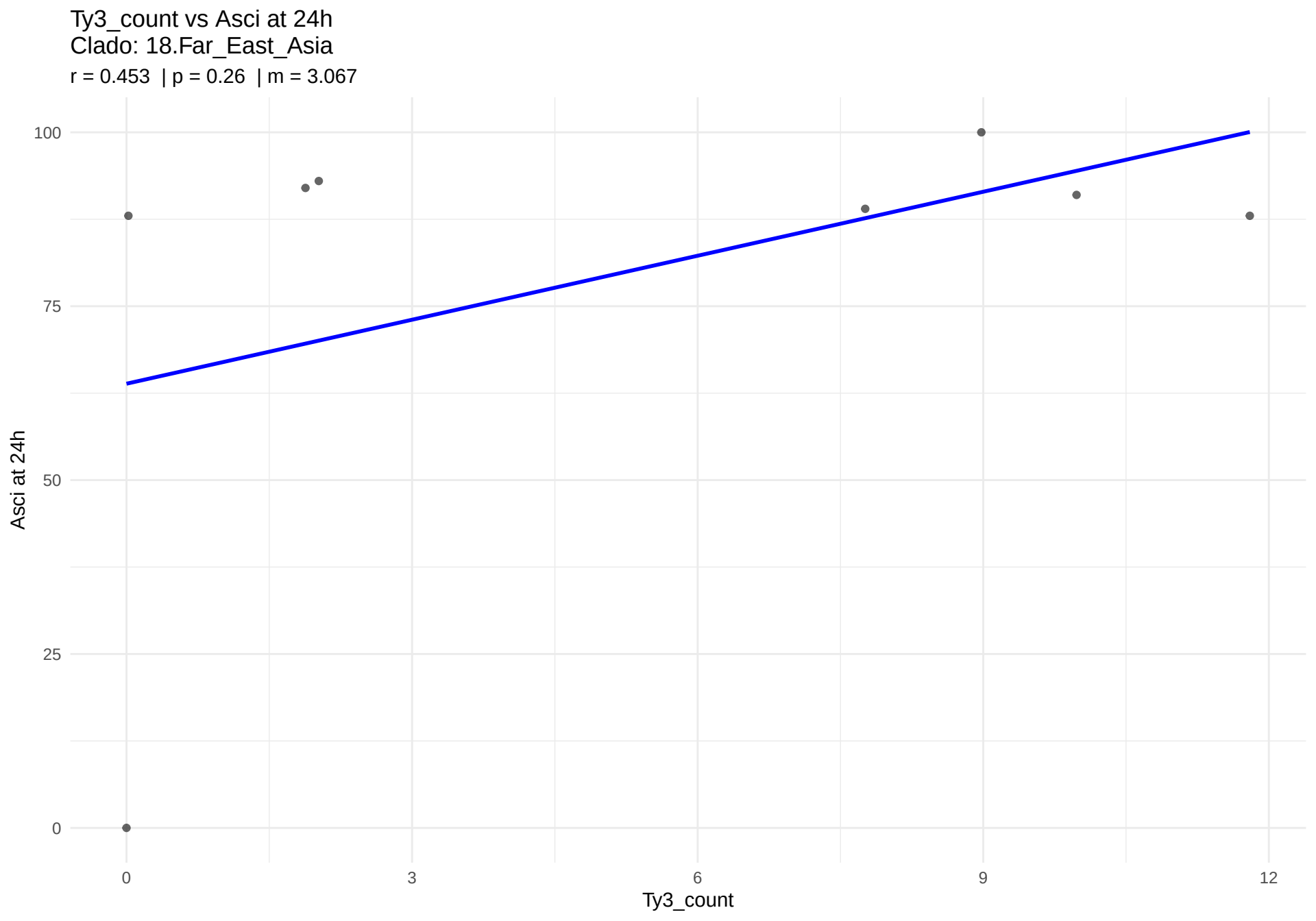

Ty3_count vs Asci at 24h
Clado: 12.West_African_cocoa
r = 0.225 | p = 0.483 | m = 1.493
Asci at 24h
Ty3_count
0
10
20
30
2
3
4
5
6

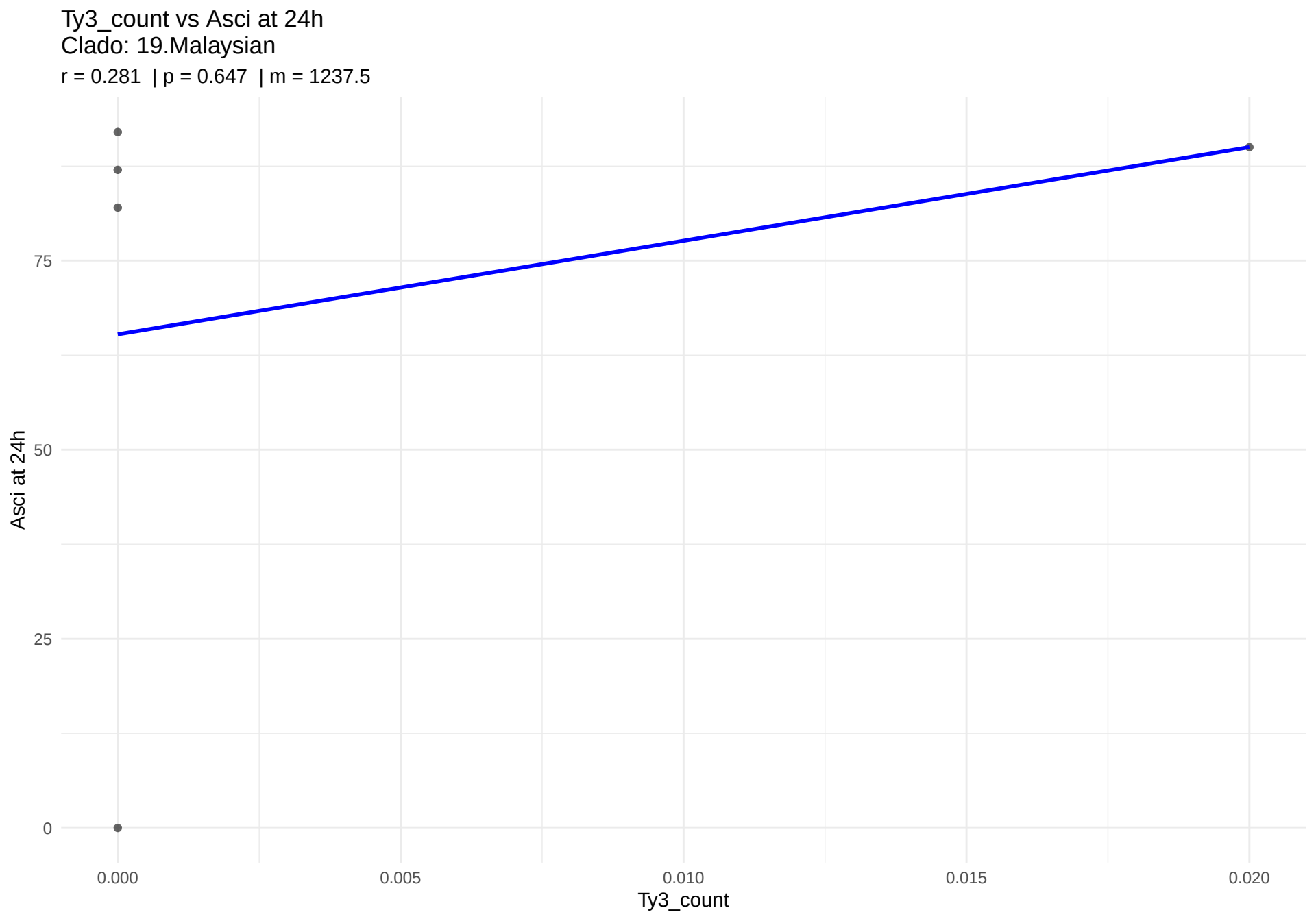

Ty3_count vs Asci at 24h
Clado: 13.African_palm_wine
r = 0.132 | p = 0.538 | m = 1.951
Asci at 24h
75
50
25
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs Asci at 24h en 14.CHNIII

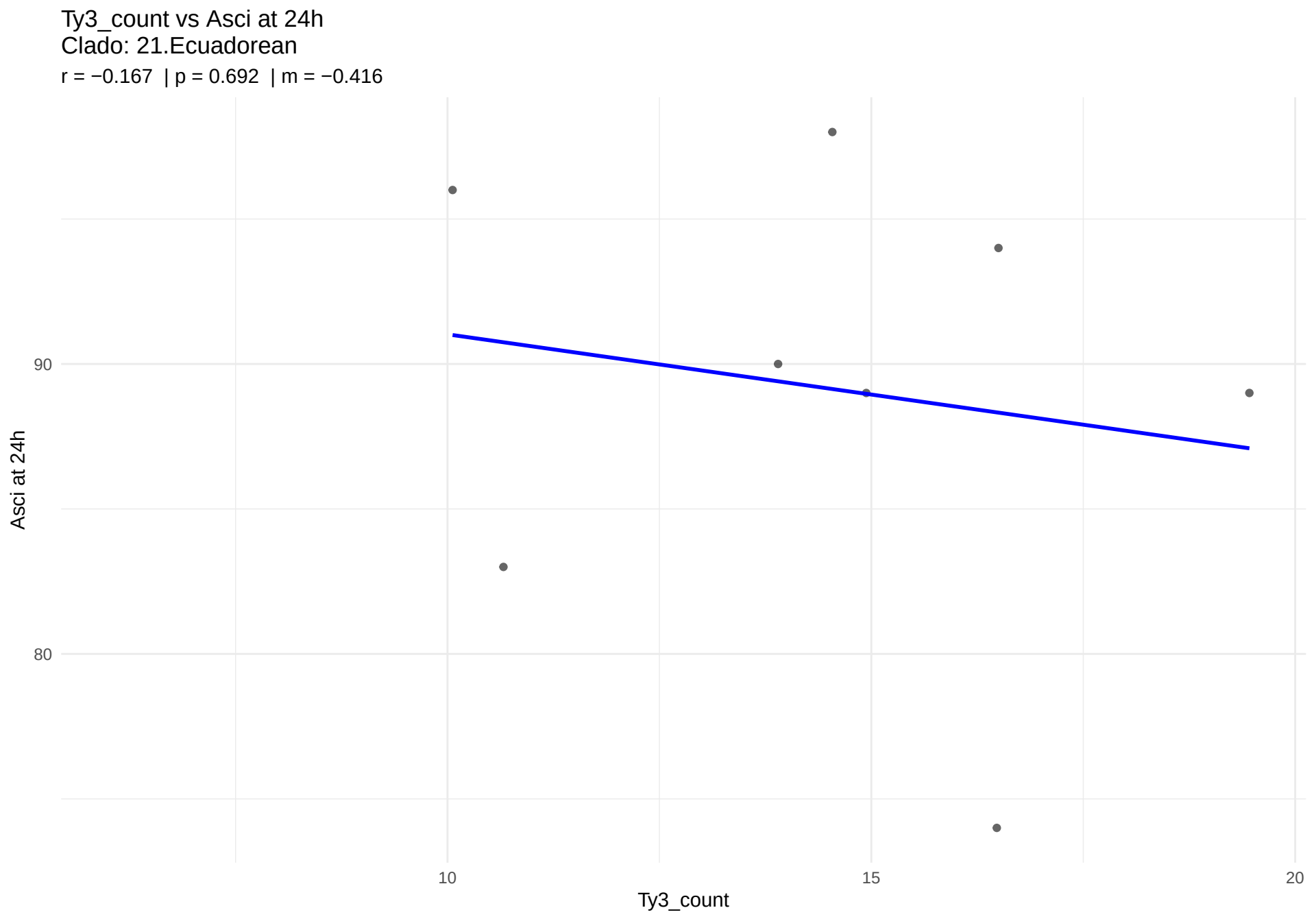
Insuficientes datos para Ty3_count vs Asci at 24h en 15.CHNII

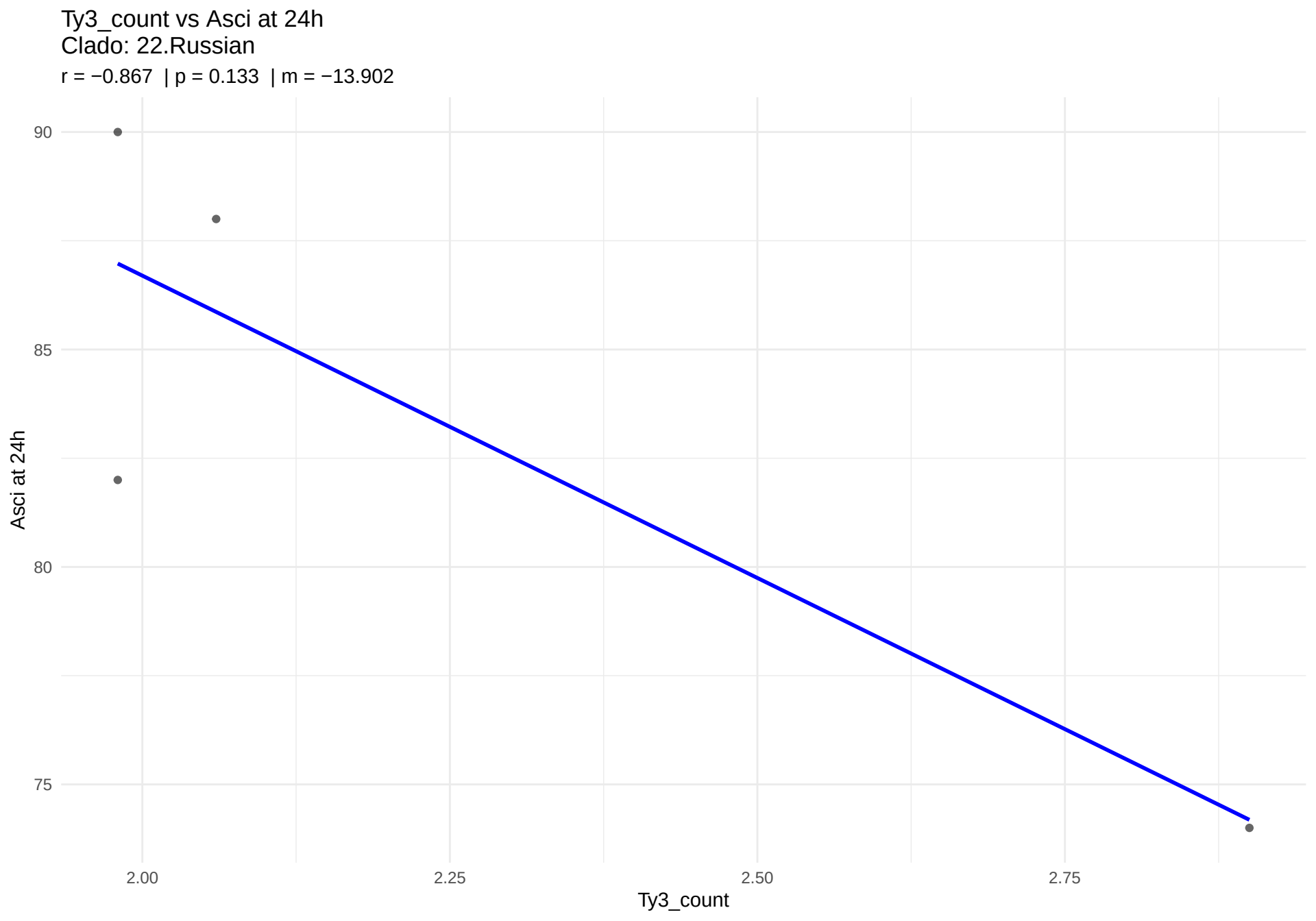
Insuficientes datos para Ty3_count vs Asci at 24h en 16.CHNI

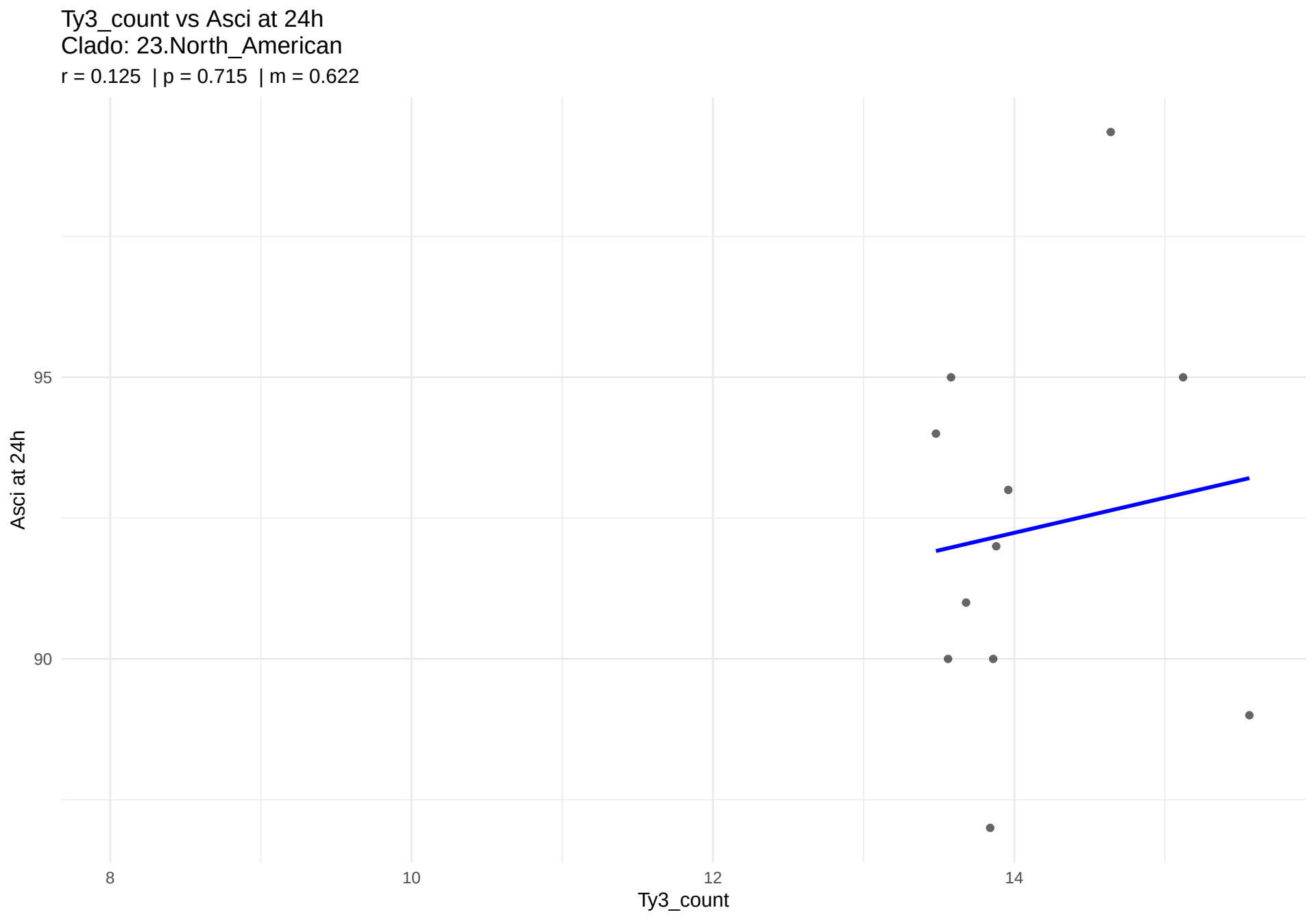

Ty3_count vs Asci at 24h
Clado: 18.Far_East_Asia
r = 0.453 | p = 0.26 | m = 3.067
Asci at 24h
100
75
50
25
0
0
3
6
9
12
Ty3_count

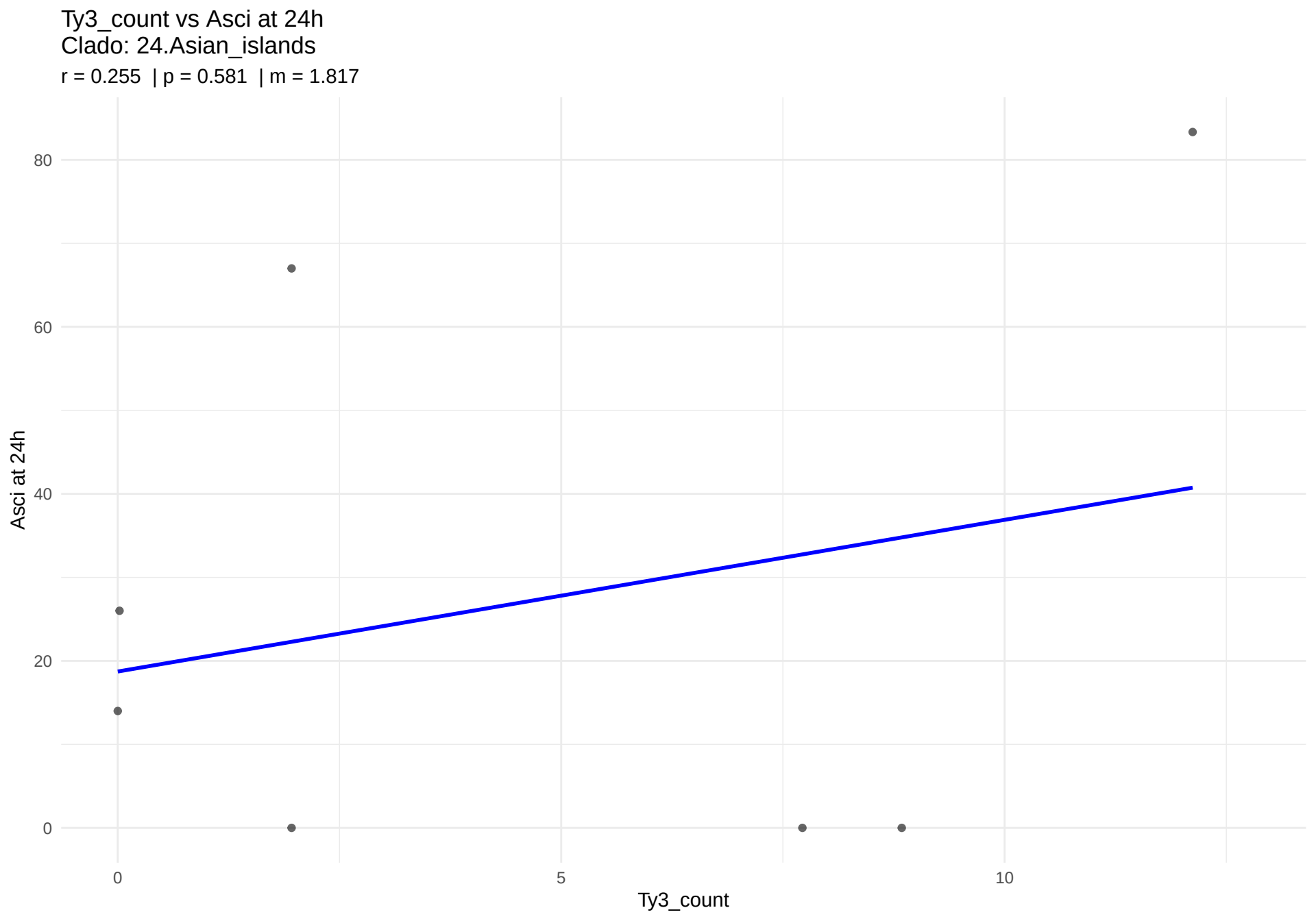

Ty3_count vs Asci at 24h
Clado: 19.Malaysian
r = 0.281 | p = 0.647 | m = 1237.5
Asci at 24h
75
50
25
0
0.000
0.005
0.010
0.015
0.020
Ty3_count

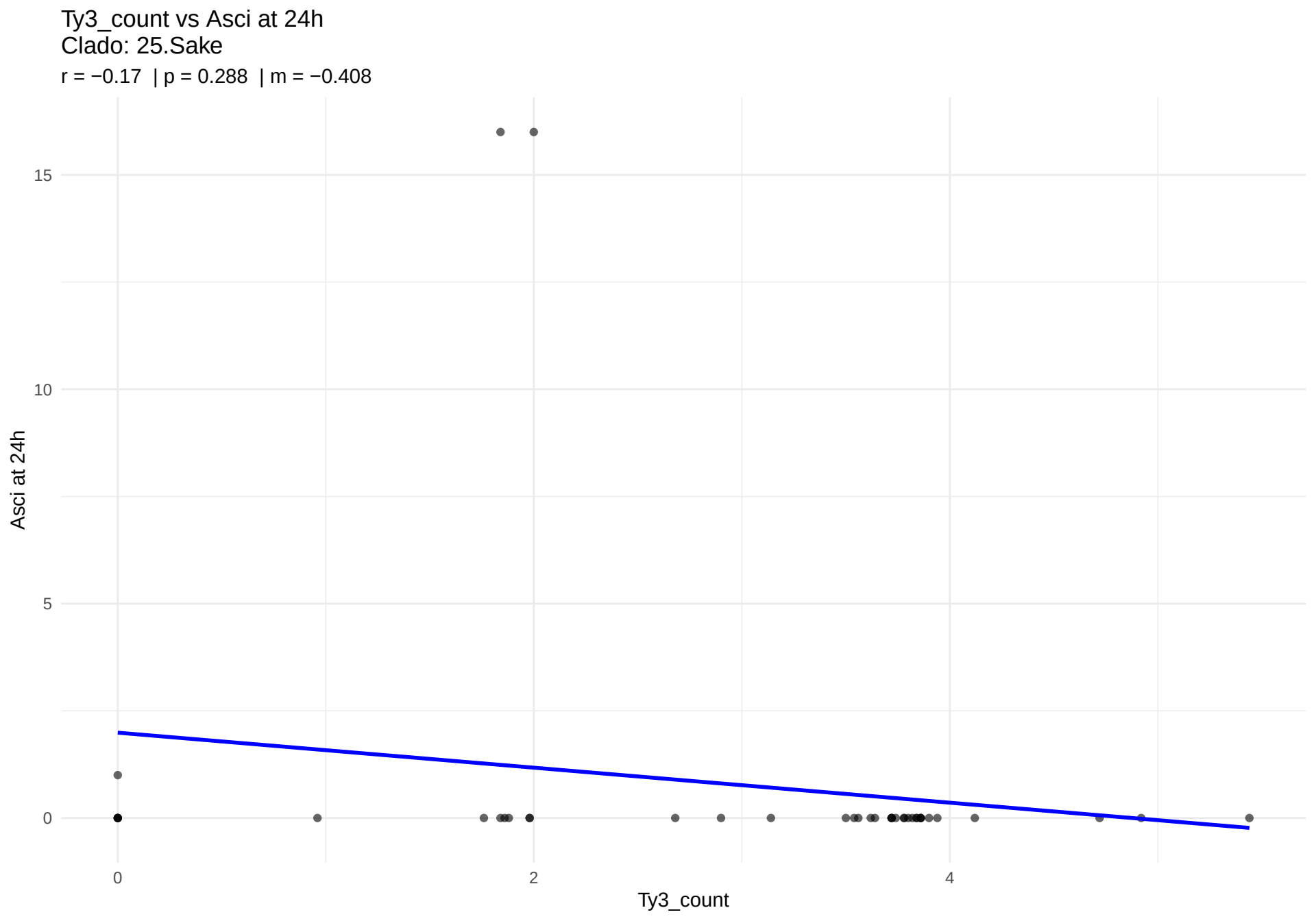
Insuficientes datos para Ty3_count vs Asci at 24h en 20.CHNV

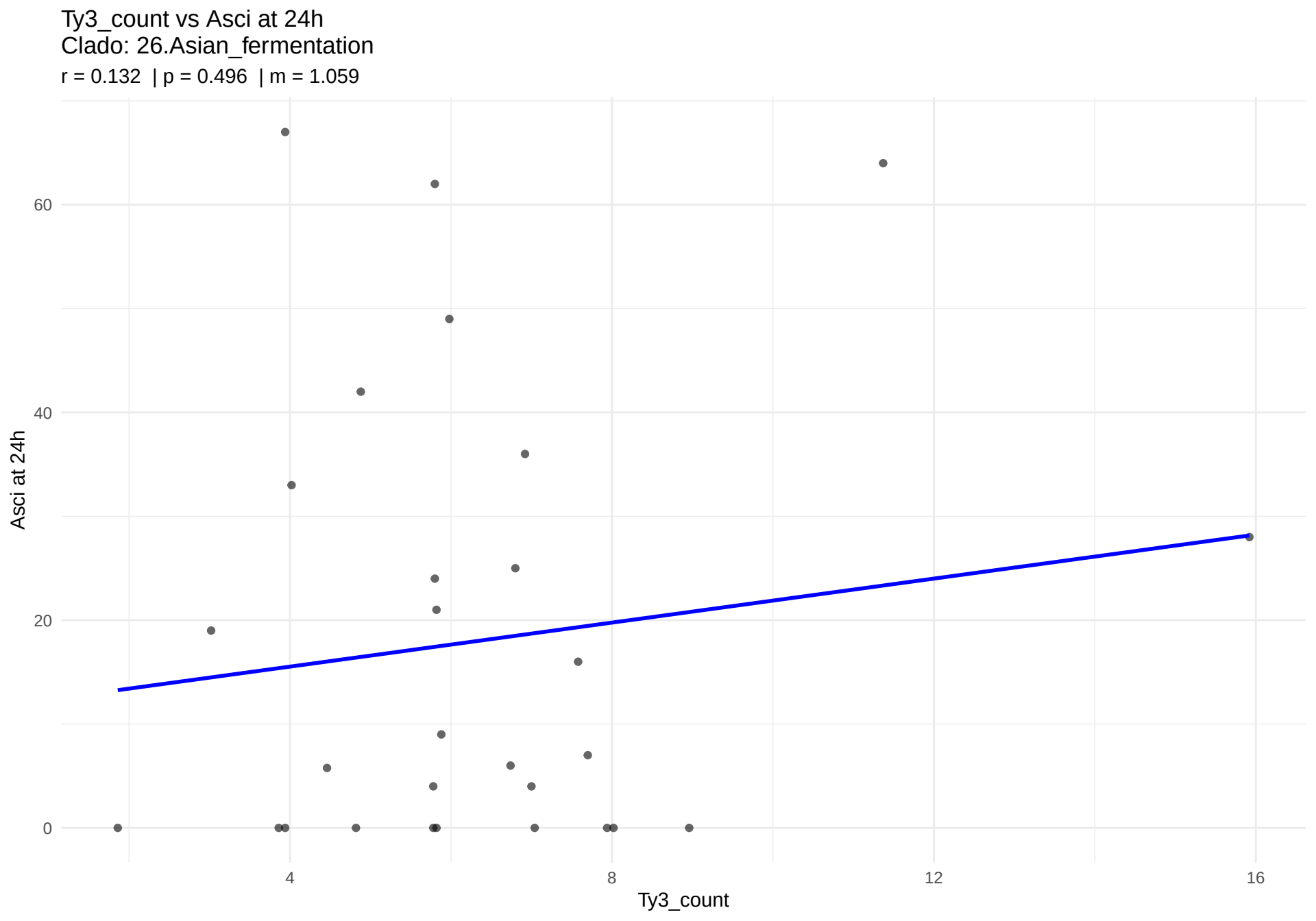

Ty3_count vs Asci at 24h
Clado: 21.Ecuadorean
r = −0.167 | p = 0.692 | m = −0.416
90
80
Asci at 24h
10
15
20
Ty3_count

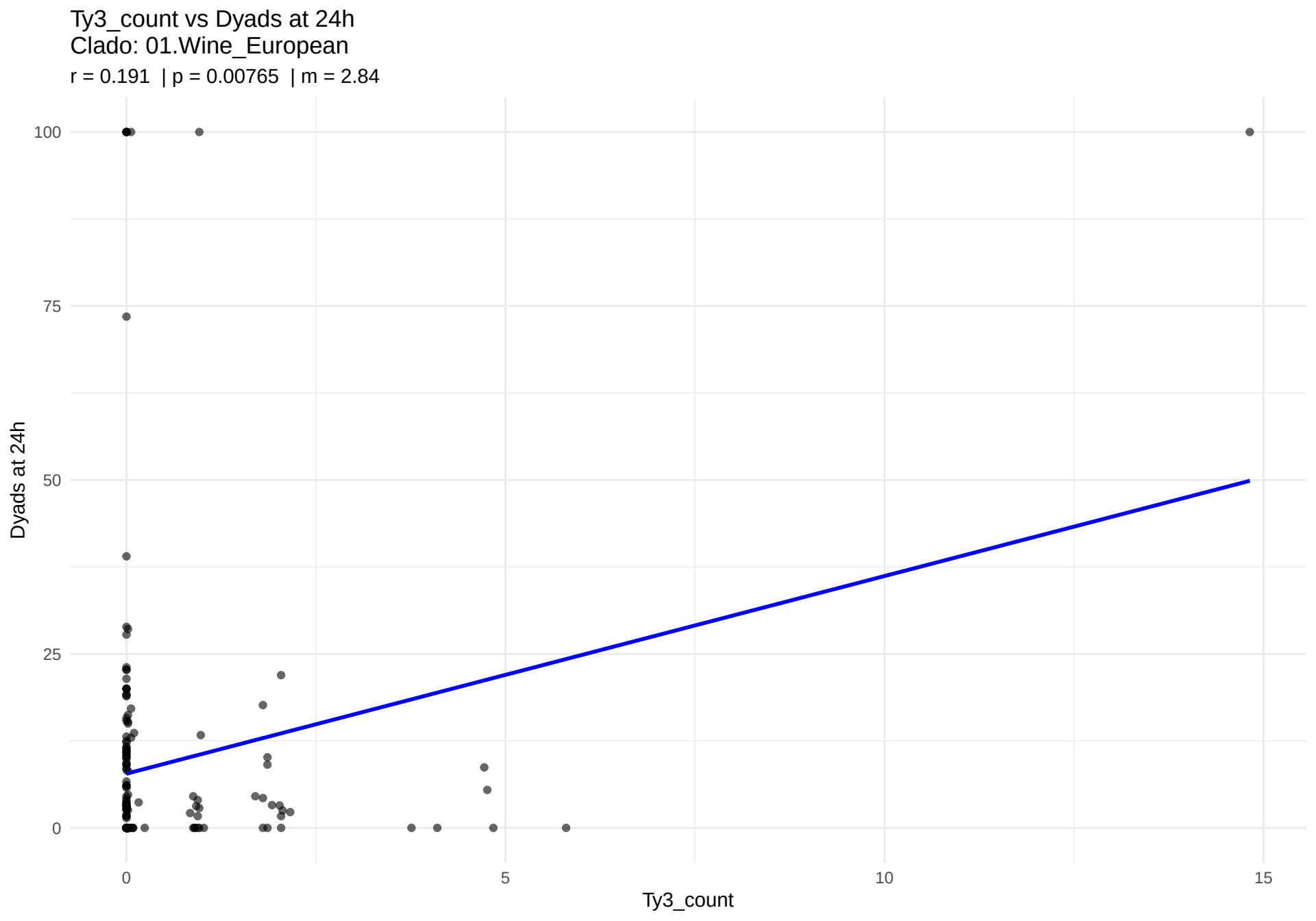

Ty3_count vs Asci at 24h
Clado: 22.Russian
r = −0.867 | p = 0.133 | m = −13.902
90
85
80
75
Asci at 24h
2.00
2.25
2.50
2.75
Ty3_count

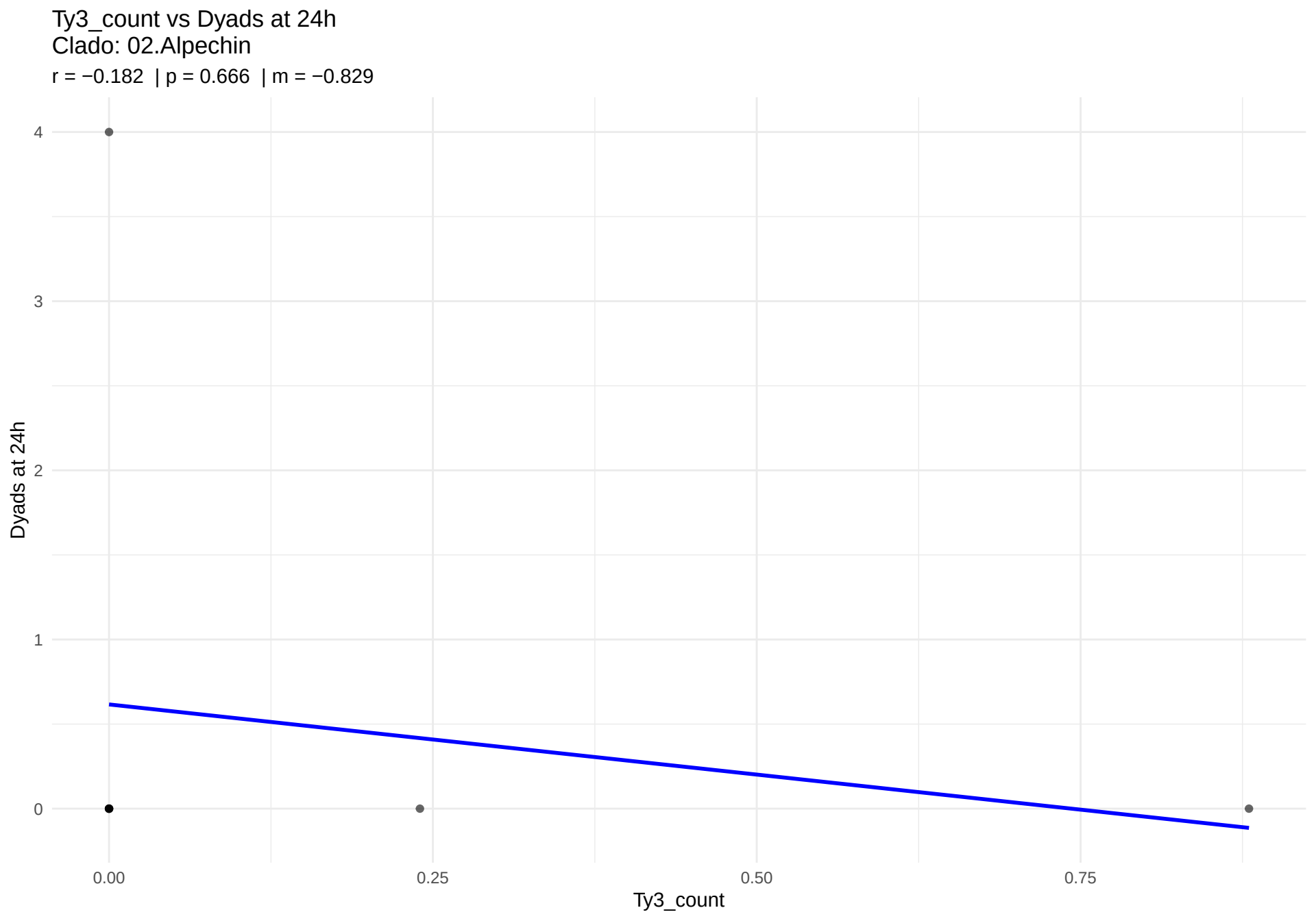

Ty3_count vs Asci at 24h
Clado: 23.North_American
r = 0.125 | p = 0.715 | m = 0.622
Asci at 24h
95
90
8
10
12
14
Ty3_count

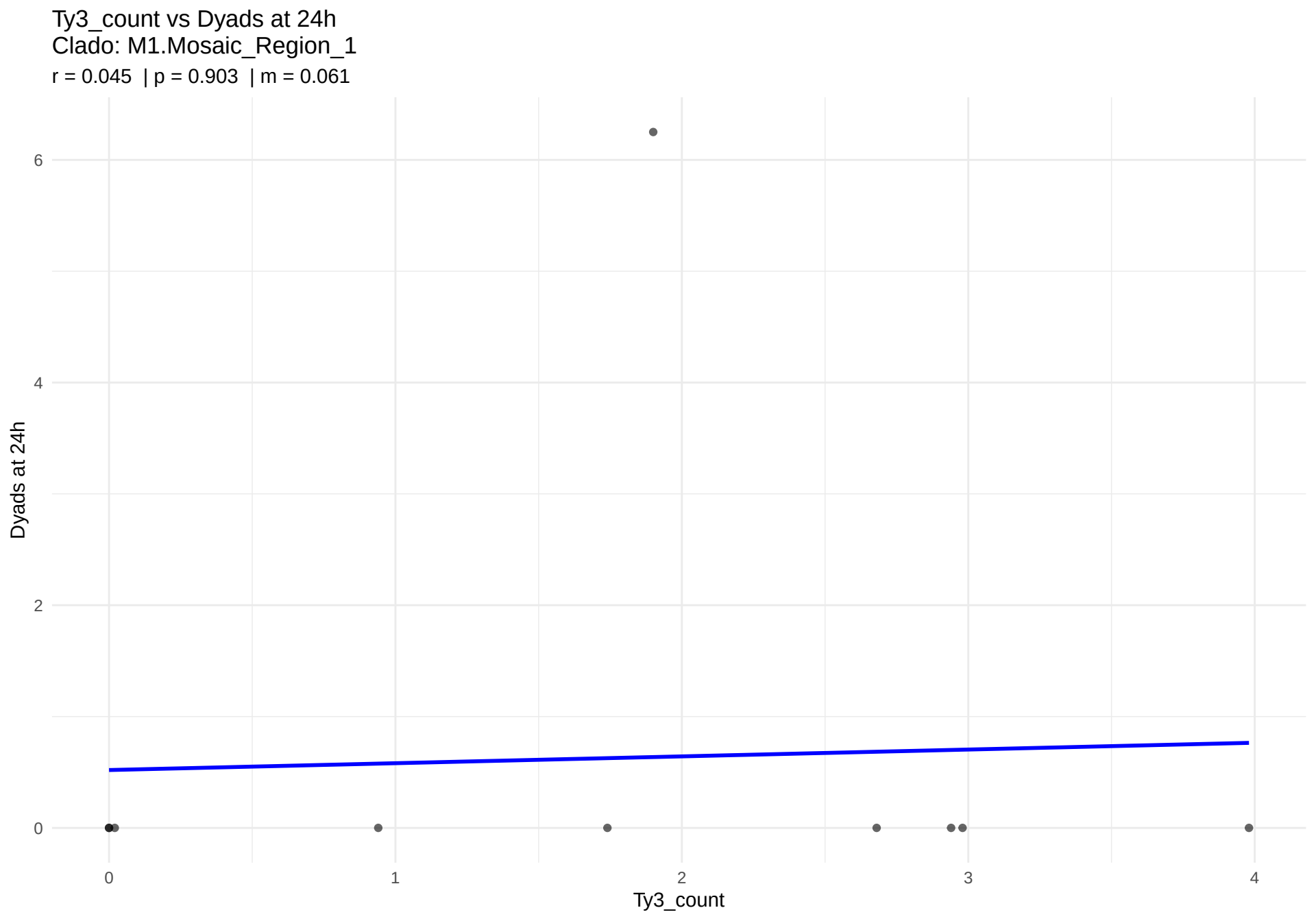

Ty3_count vs Asci at 24h
Clado: 24.Asian_islands
r = 0.255 | p = 0.581 | m = 1.817
Asci at 24h
80
60
40
20
0
0
5
10
Ty3_count

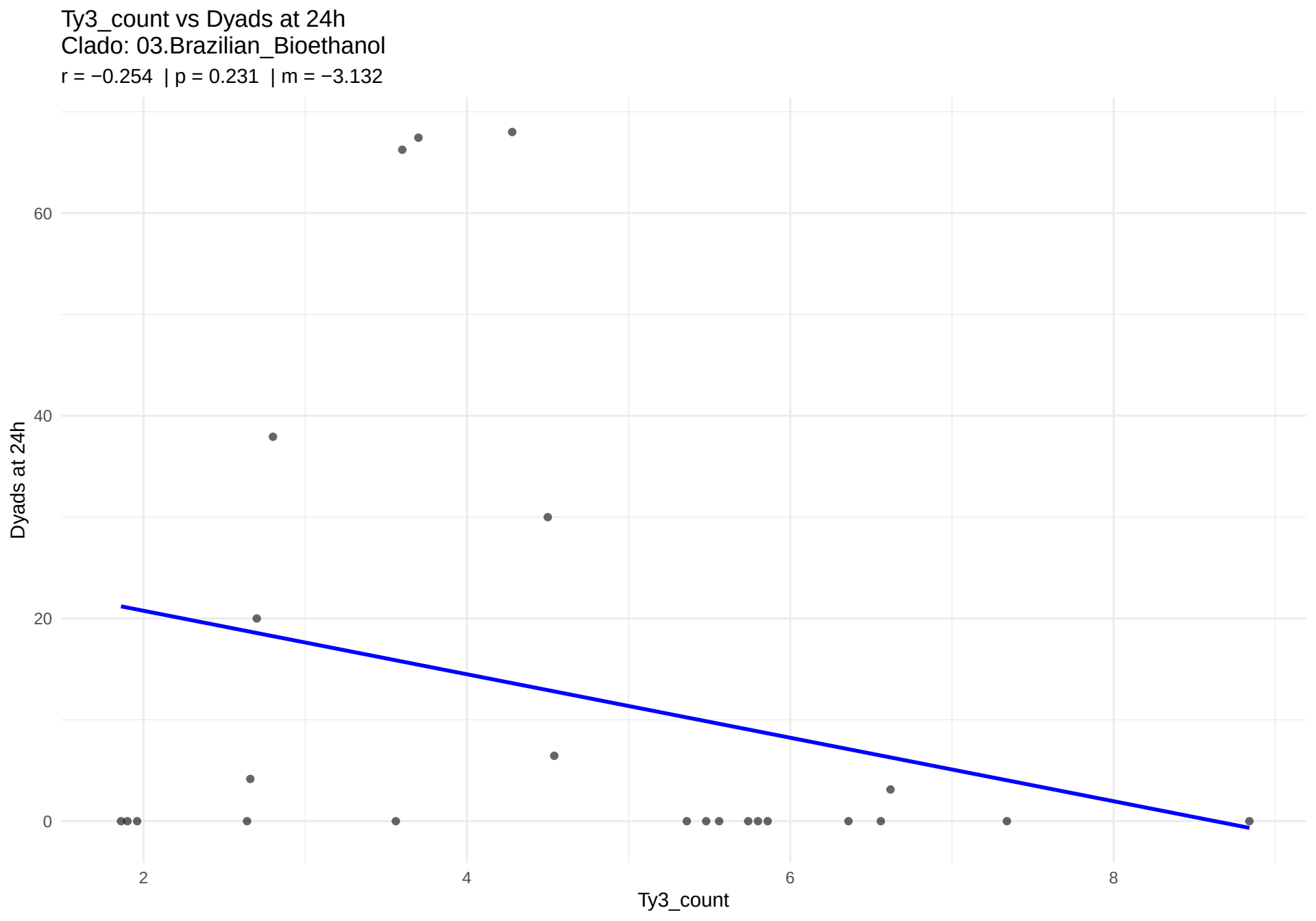

Ty3_count vs Asci at 24h
Clado: 25.Sake
r = −0.17 | p = 0.288 | m = −0.408
Asci at 24h
15
10
5
0
0
2
4
Ty3_count

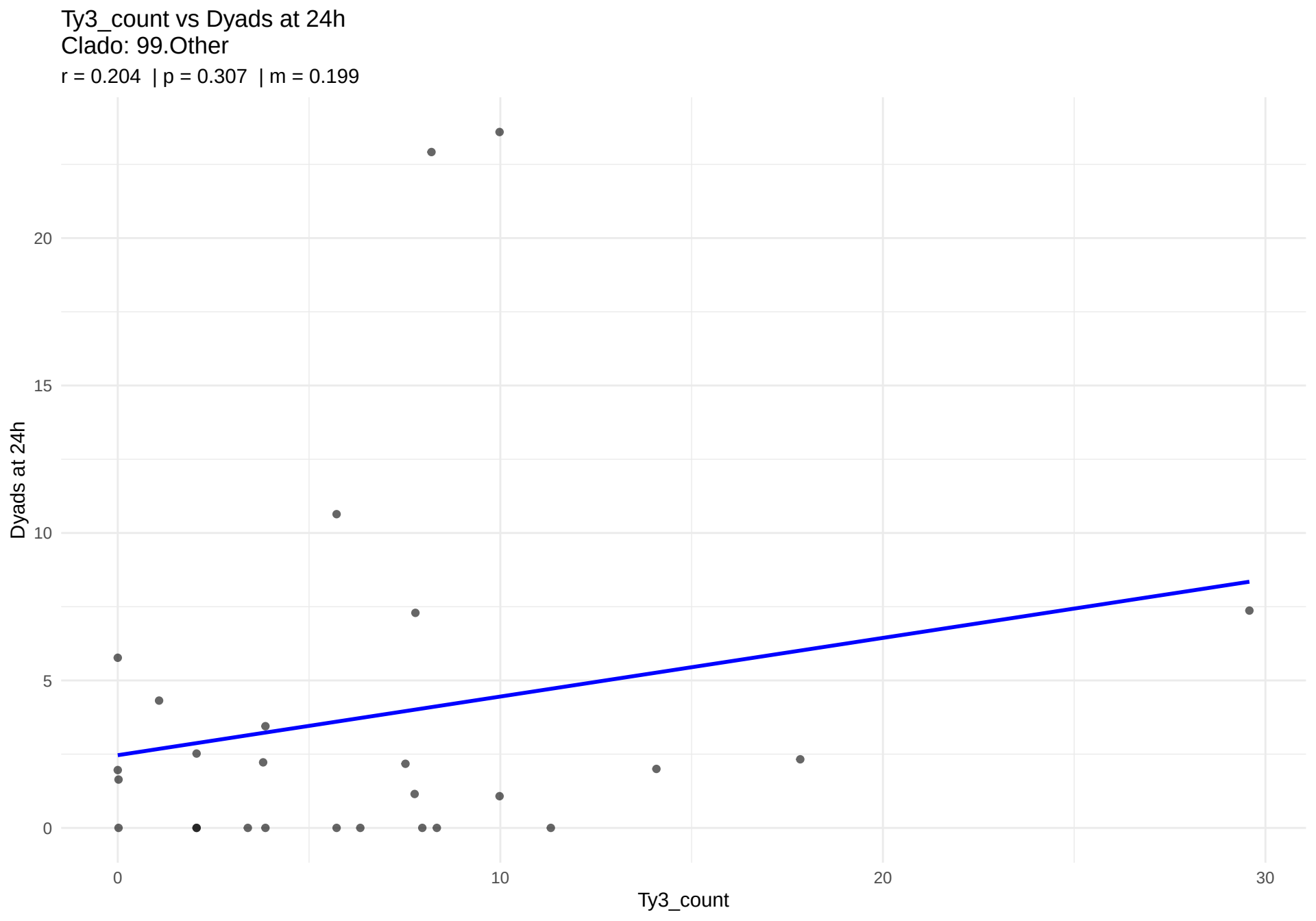

Ty3_count vs Asci at 24h
Clado: 26.Asian_fermentation
r = 0.132 | p = 0.496 | m = 1.059
Asci at 24h
60
40
20
0
4
8
12
16
Ty3_count

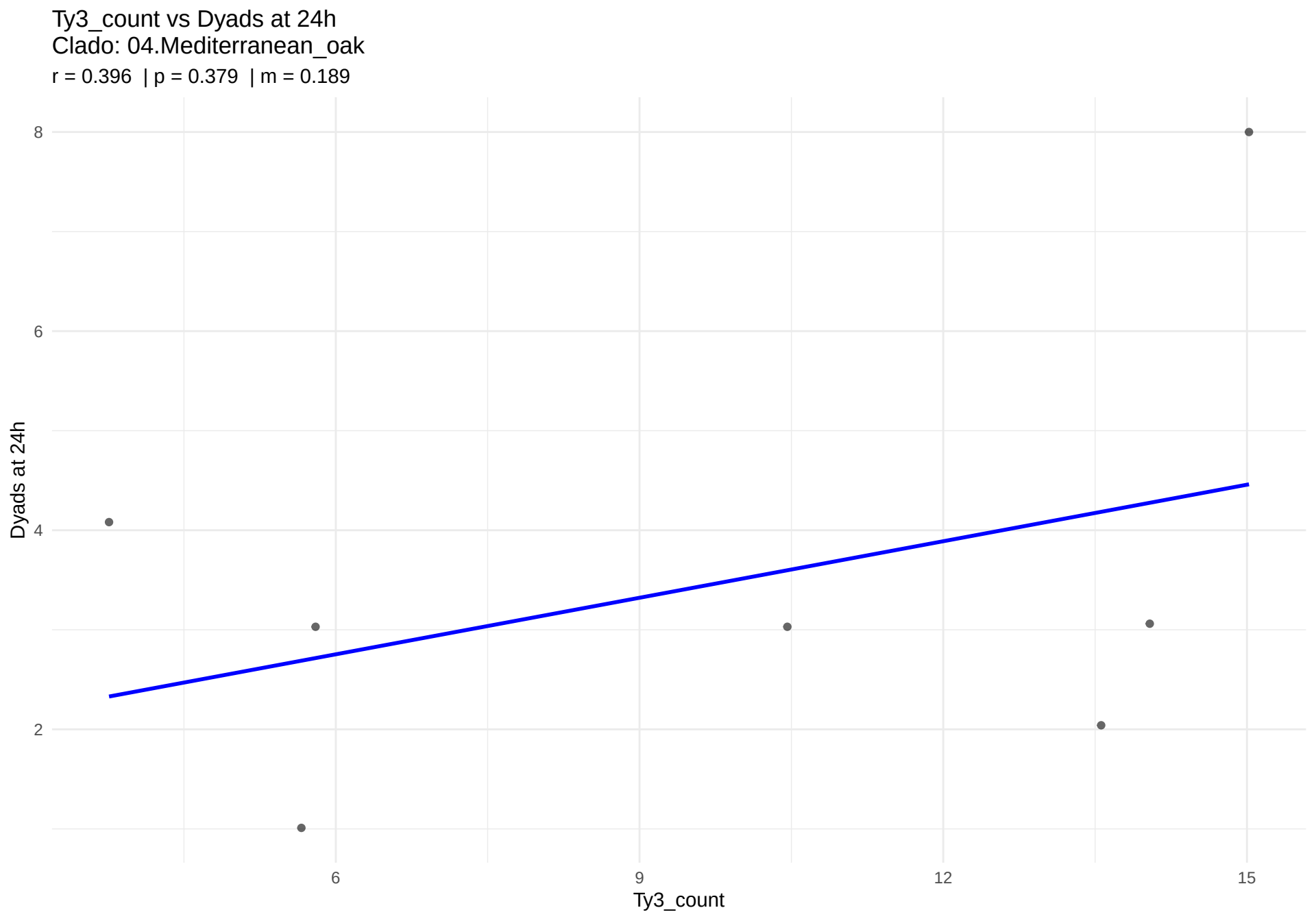

Ty3_count vs Dyads at 24h
Clado: 01.Wine_European
r = 0.191 | p = 0.00765 | m = 2.84
Dyads at 24h
100
75
50
25
0
0
5
10
15
Ty3_count

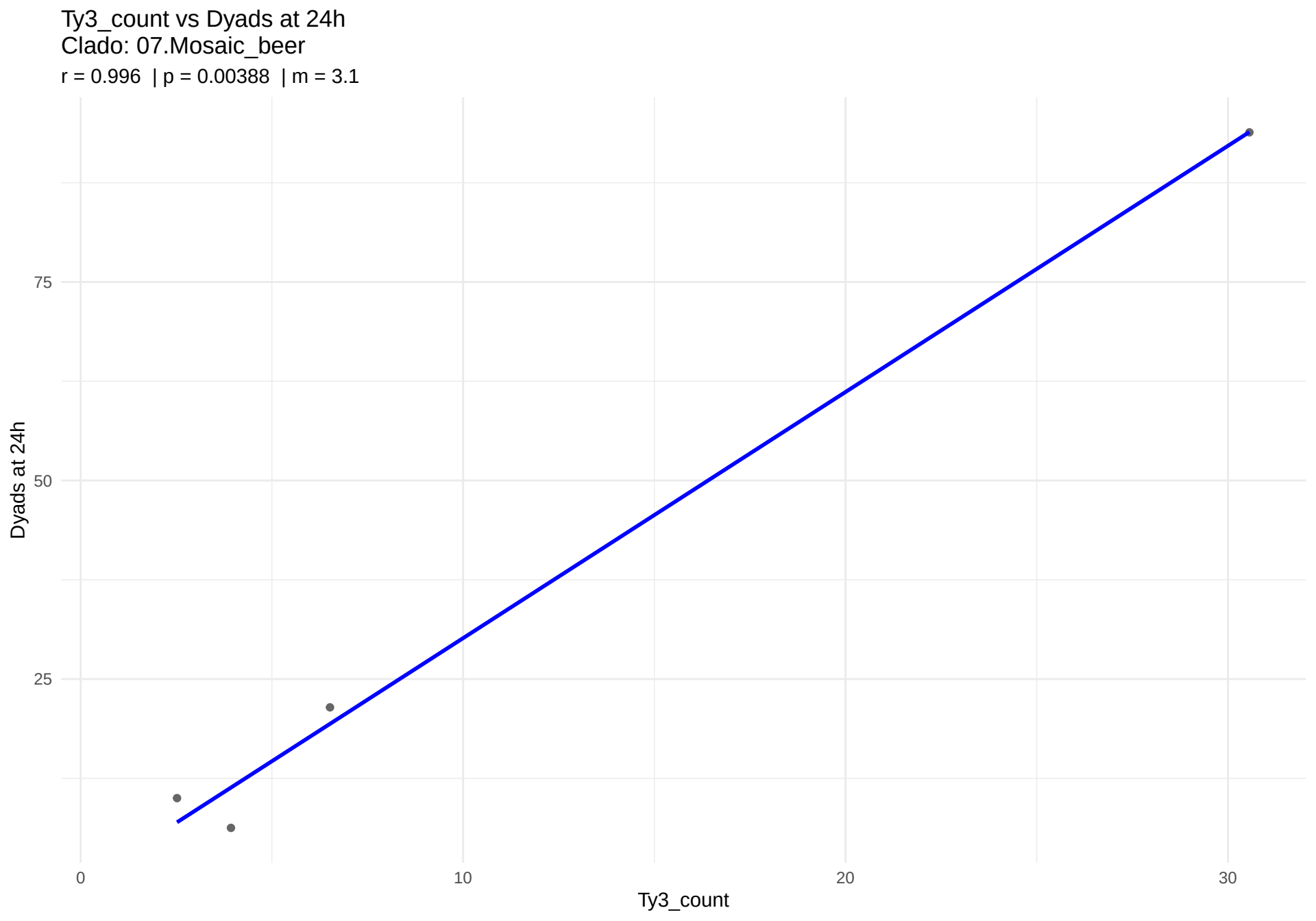

Ty3_count vs Dyads at 24h
Clado: 02.Alpechin
r = −0.182 | p = 0.666 | m = −0.829
Dyads at 24h
4
3
2
1
0
0.00
0.25
0.50
0.75
Ty3_count

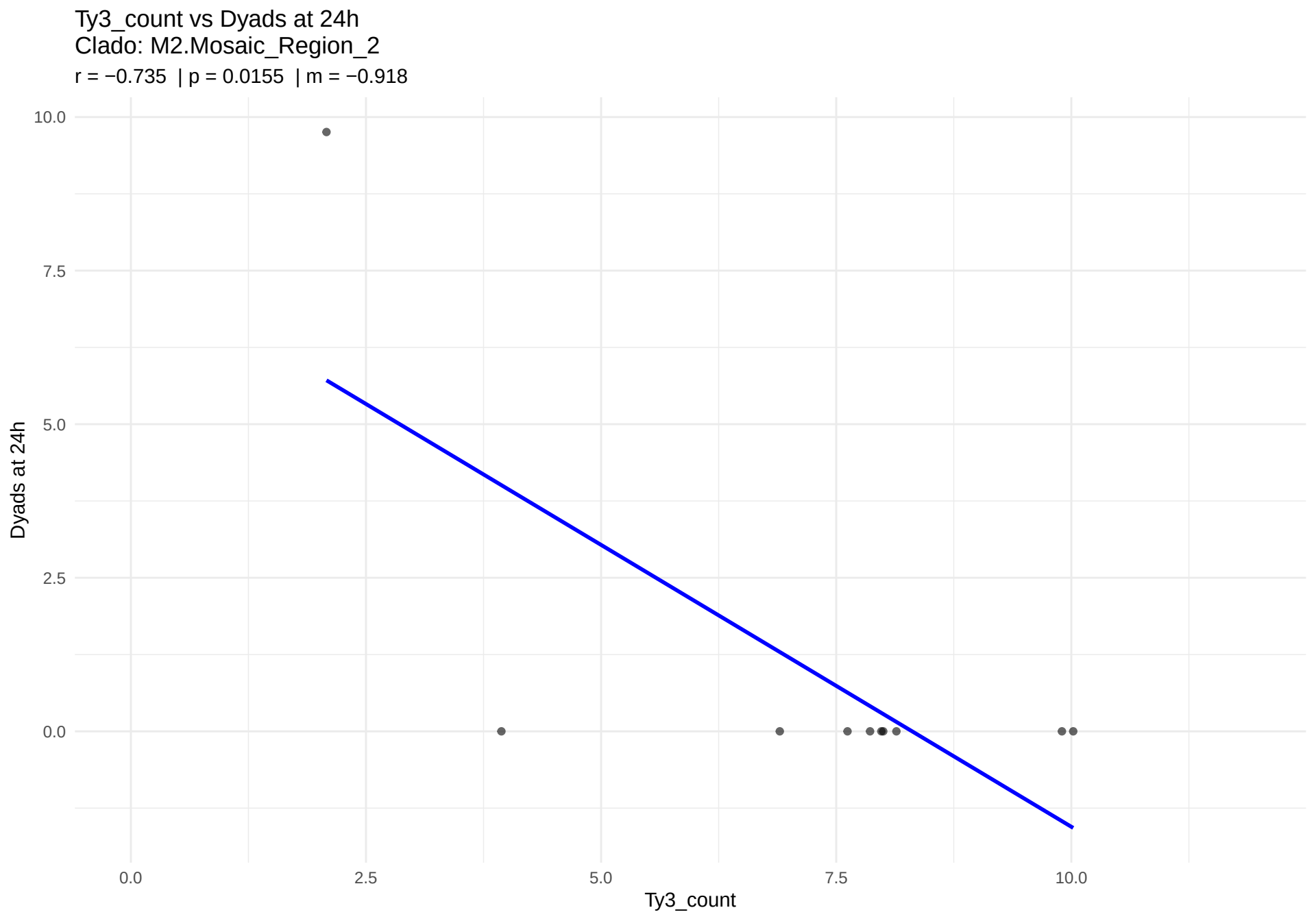

Ty3_count vs Dyads at 24h
Clado: M1.Mosaic_Region_1
r = 0.045 | p = 0.903 | m = 0.061
Dyads at 24h
Ty3_count
0
2
4
6
0
1
2
3
4

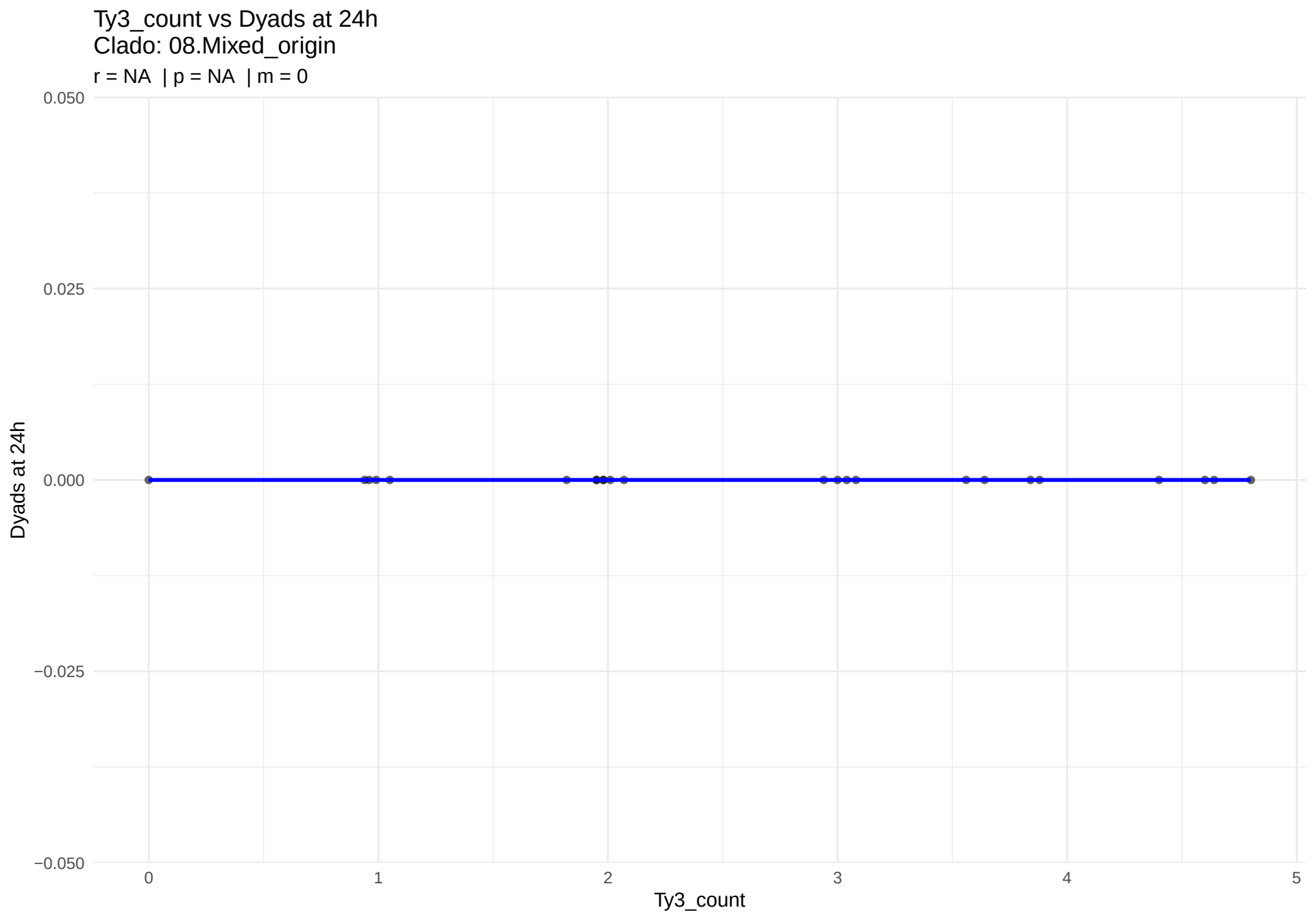

Ty3_count vs Dyads at 24h
Clado: 03.Brazilian_Bioethanol
r = −0.254 | p = 0.231 | m = −3.132
Dyads at 24h
60
40
20
0
2
4
6
8
Ty3_count

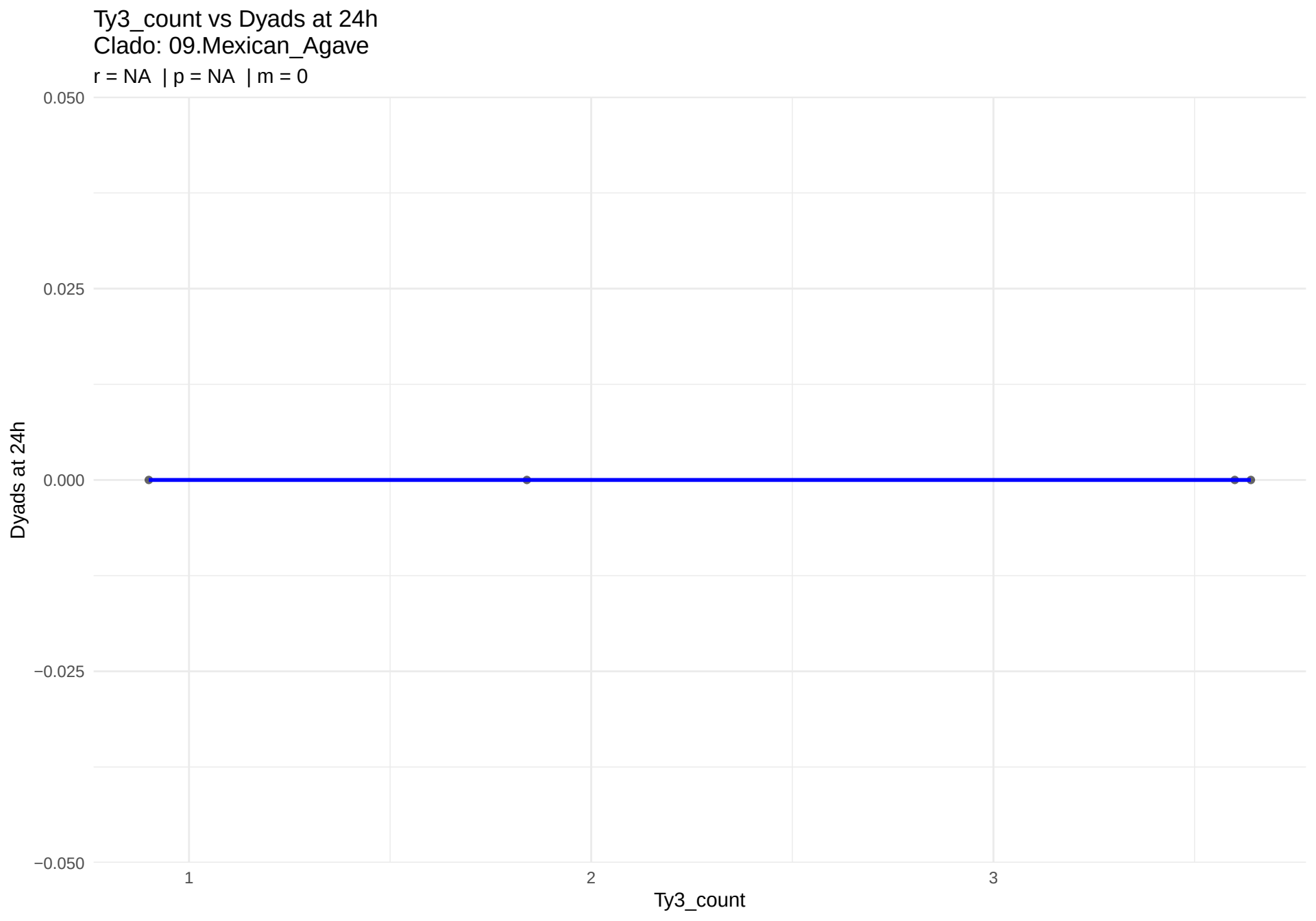

Ty3_count vs Dyads at 24h
Clado: 99.Other
r = 0.204 | p = 0.307 | m = 0.199
Dyads at 24h
Ty3_count
0
5
10
15
20
0
10
20
30

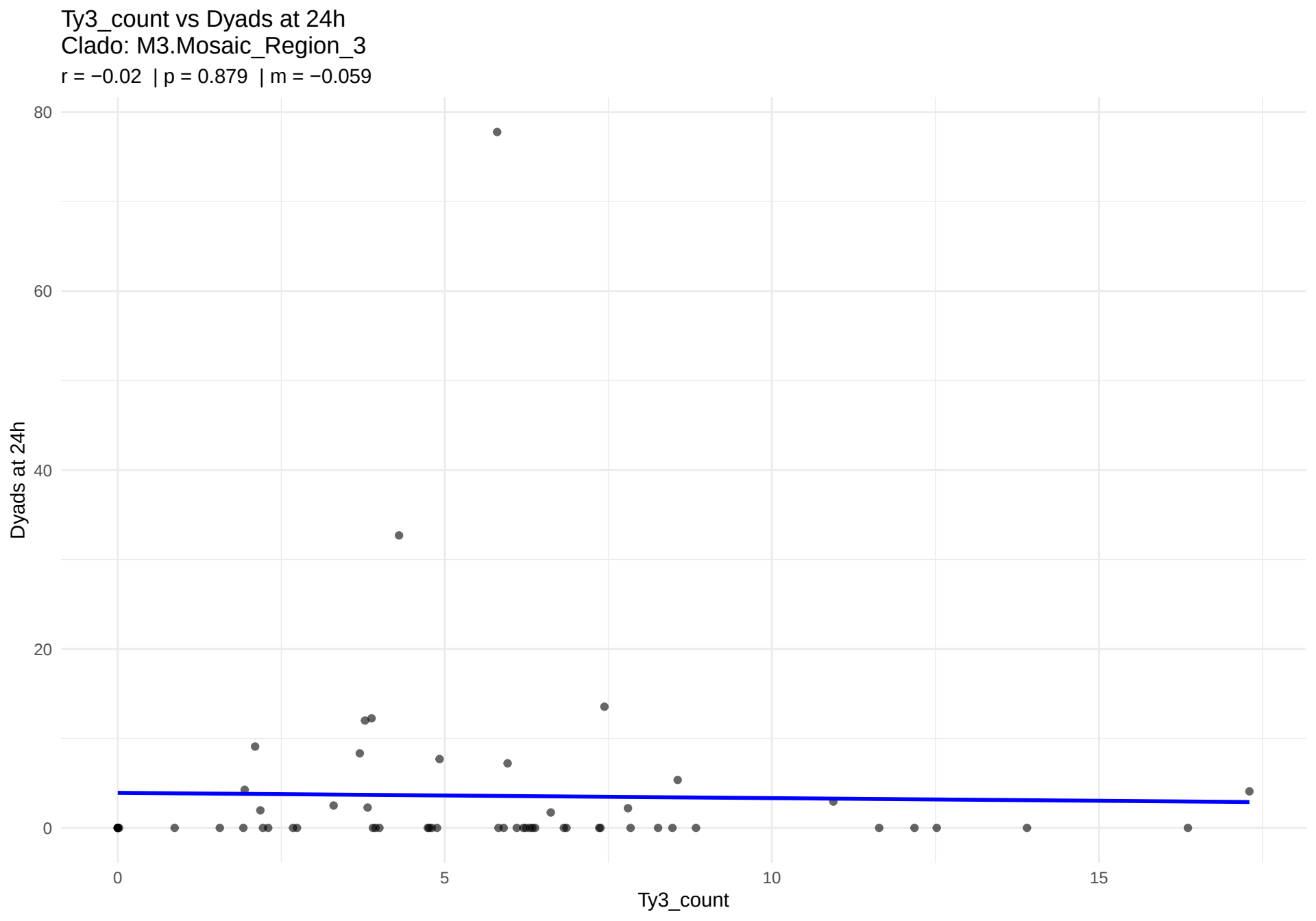

Ty3_count vs Dyads at 24h
Clado: 04.Mediterranean_oak
r = 0.396 | p = 0.379 | m = 0.189
Dyads at 24h
8
6
4
2
6
9
12
15
Ty3_count

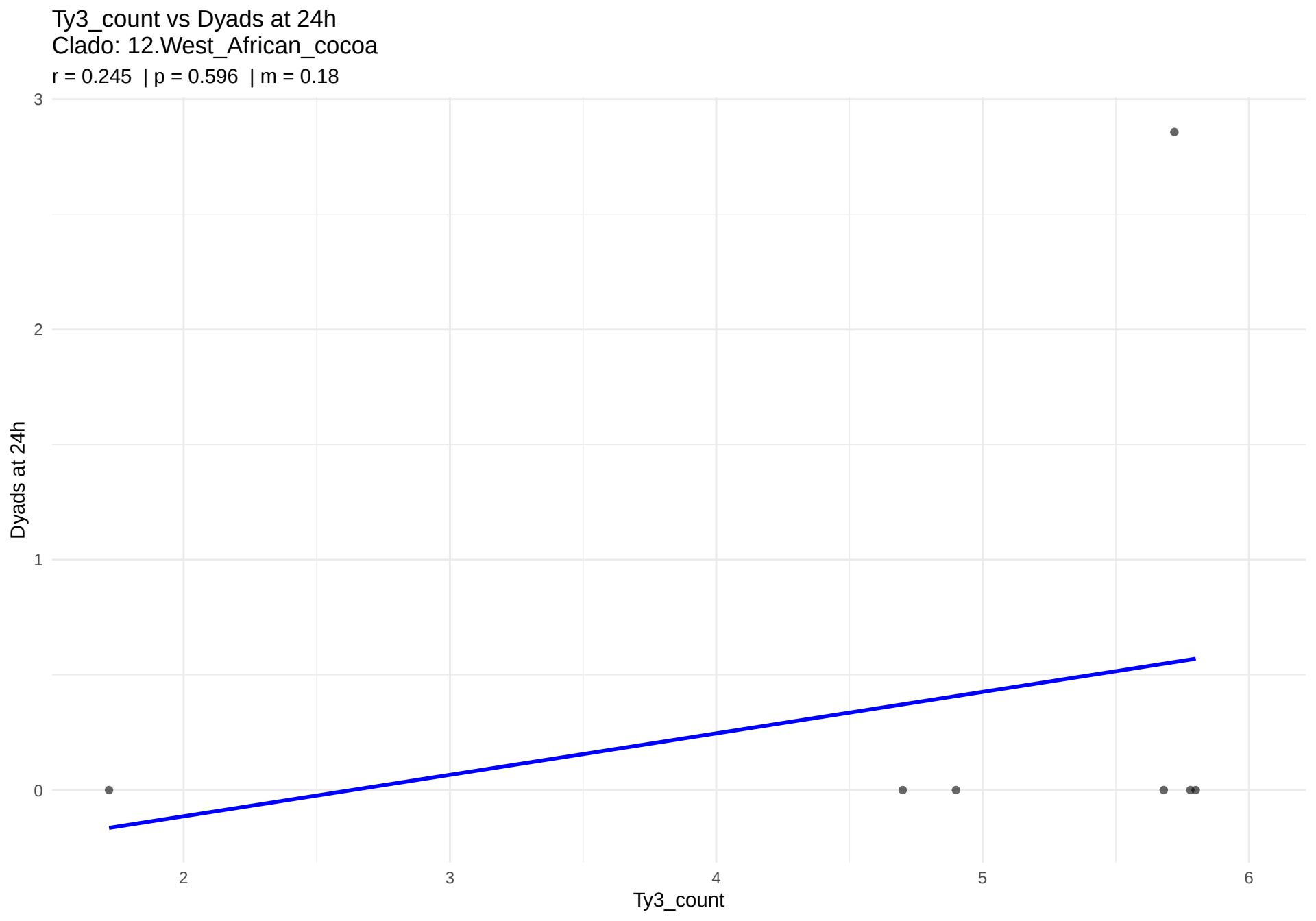

Ty3_count vs Dyads at 24h
Clado: 07.Mosaic_beer
r = 0.996 | p = 0.00388 | m = 3.1
Dyads at 24h
75
50
25
0
10
20
30
Ty3_count

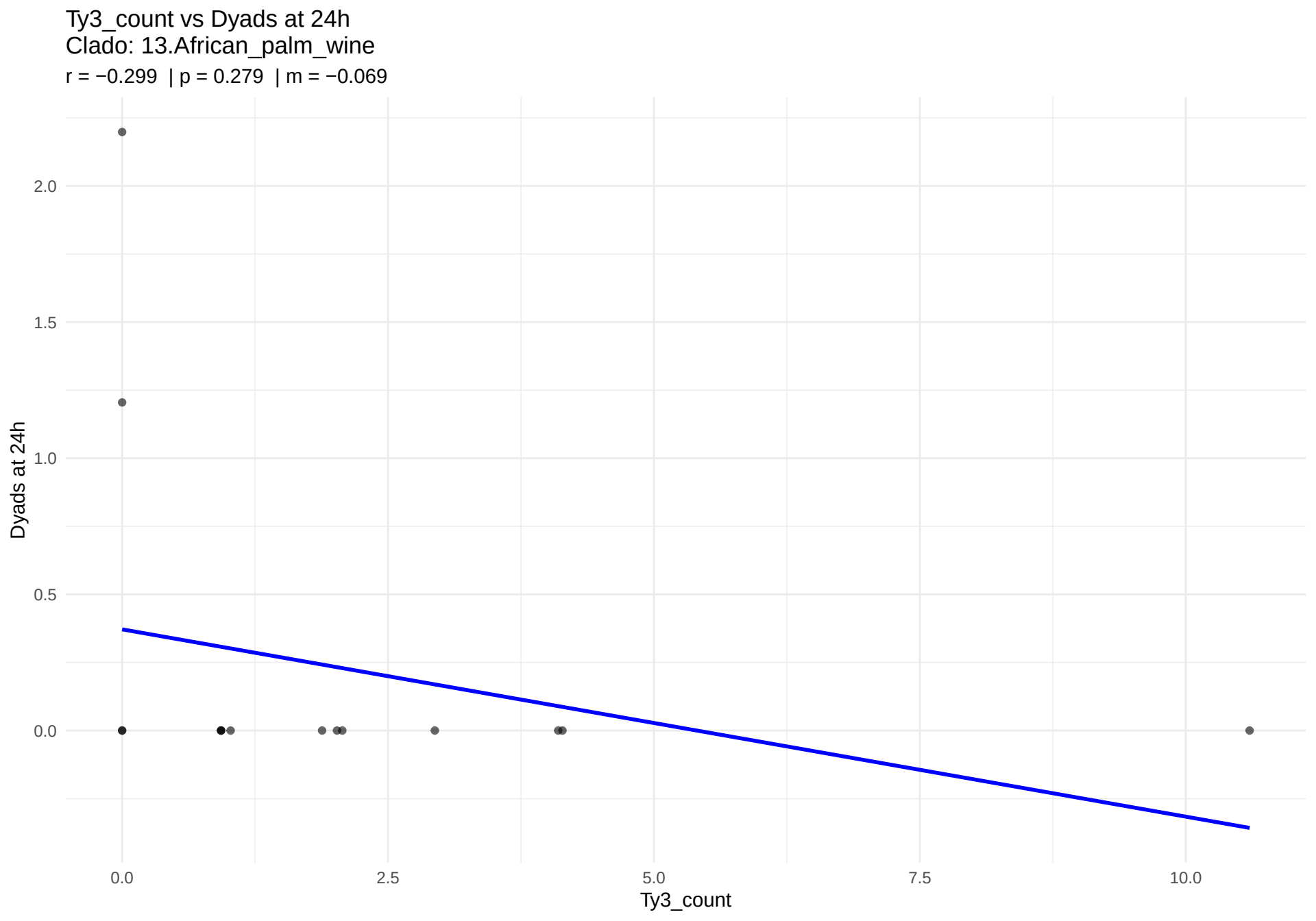

Ty3_count vs Dyads at 24h
Clado: M2.Mosaic_Region_2
r = −0.735 | p = 0.0155 | m = −0.918
10.0
7.5
5.0
2.5
0.0
Dyads at 24h
0.0
2.5
5.0
7.5
10.0
Ty3_count


Ty3_count vs Dyads at 24h
Clado: 08.Mixed_origin
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Dyads at 24h
0
1
2
3
4
5
Ty3_count


Ty3_count vs Dyads at 24h
Clado: 09.Mexican_Agave
r = NA | p = NA | m = 0
0.050
0.025
0.000
−0.025
−0.050
Dyads at 24h
1
2
3
Ty3_count


Ty3_count vs Dyads at 24h
Clado: M3.Mosaic_Region_3
r = −0.02 | p = 0.879 | m = −0.059
Dyads at 24h
Ty3_count
0
20
40
60
80
0
5
10
15

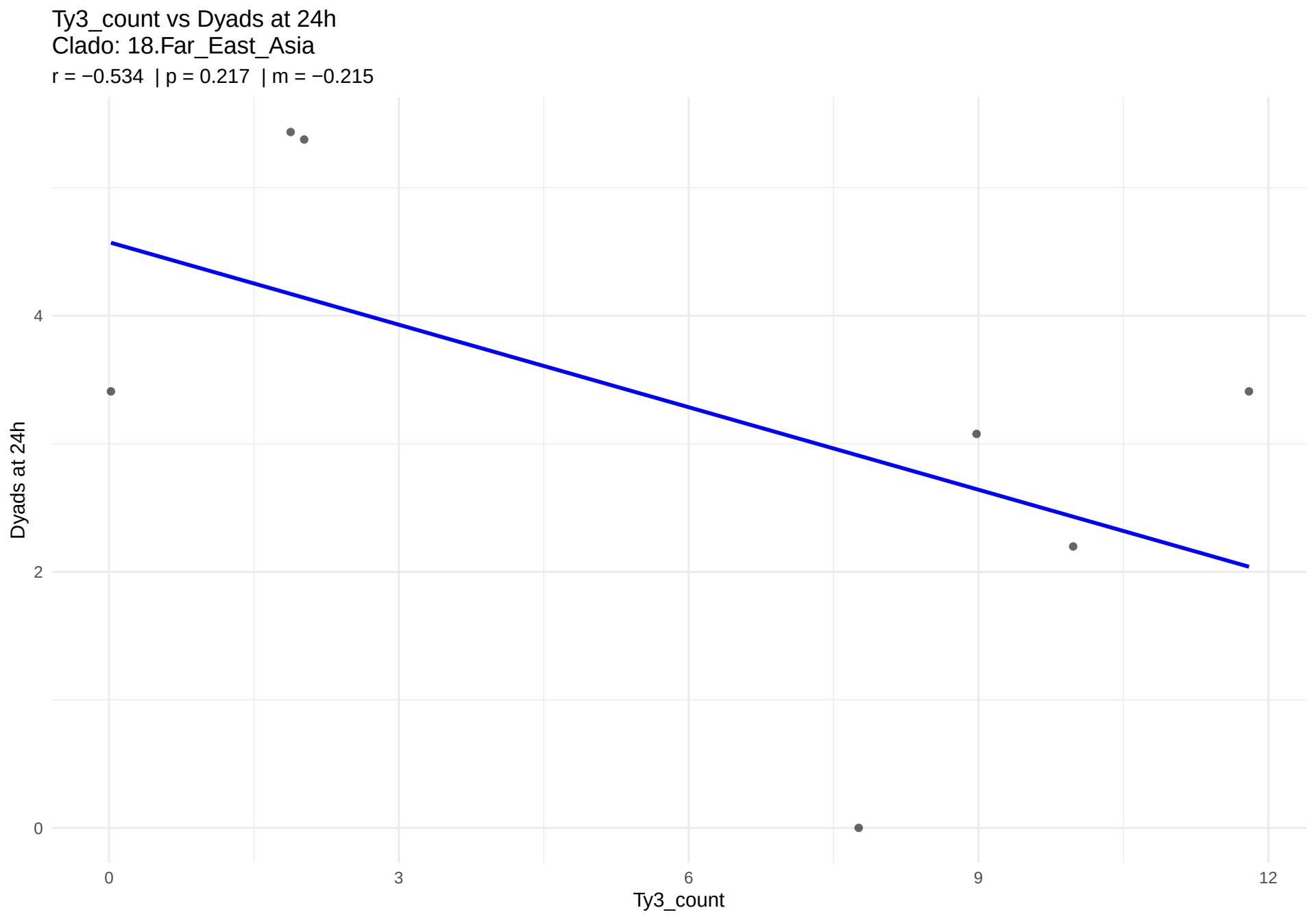

Ty3_count vs Dyads at 24h
Clado: 12.West_African_cocoa
r = 0.245 | p = 0.596 | m = 0.18
Dyads at 24h
Ty3_count
0
1
2
3
2
3
4
5
6

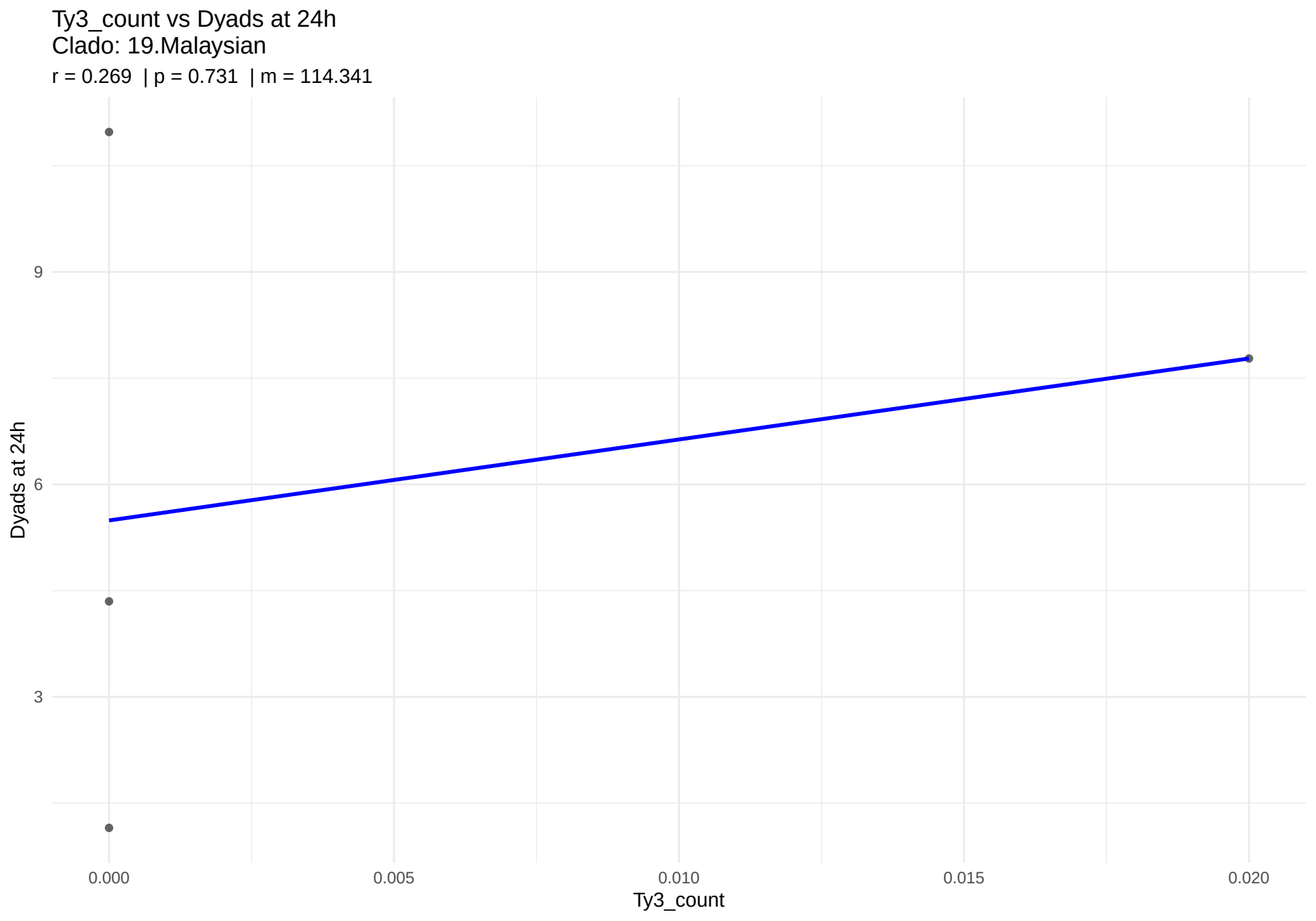

Ty3_count vs Dyads at 24h
Clado: 13.African_palm_wine
r = −0.299 | p = 0.279 | m = −0.069
Dyads at 24h
2.0
1.5
1.0
0.5
0.0
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs Dyads at 24h en 14.CHNIII

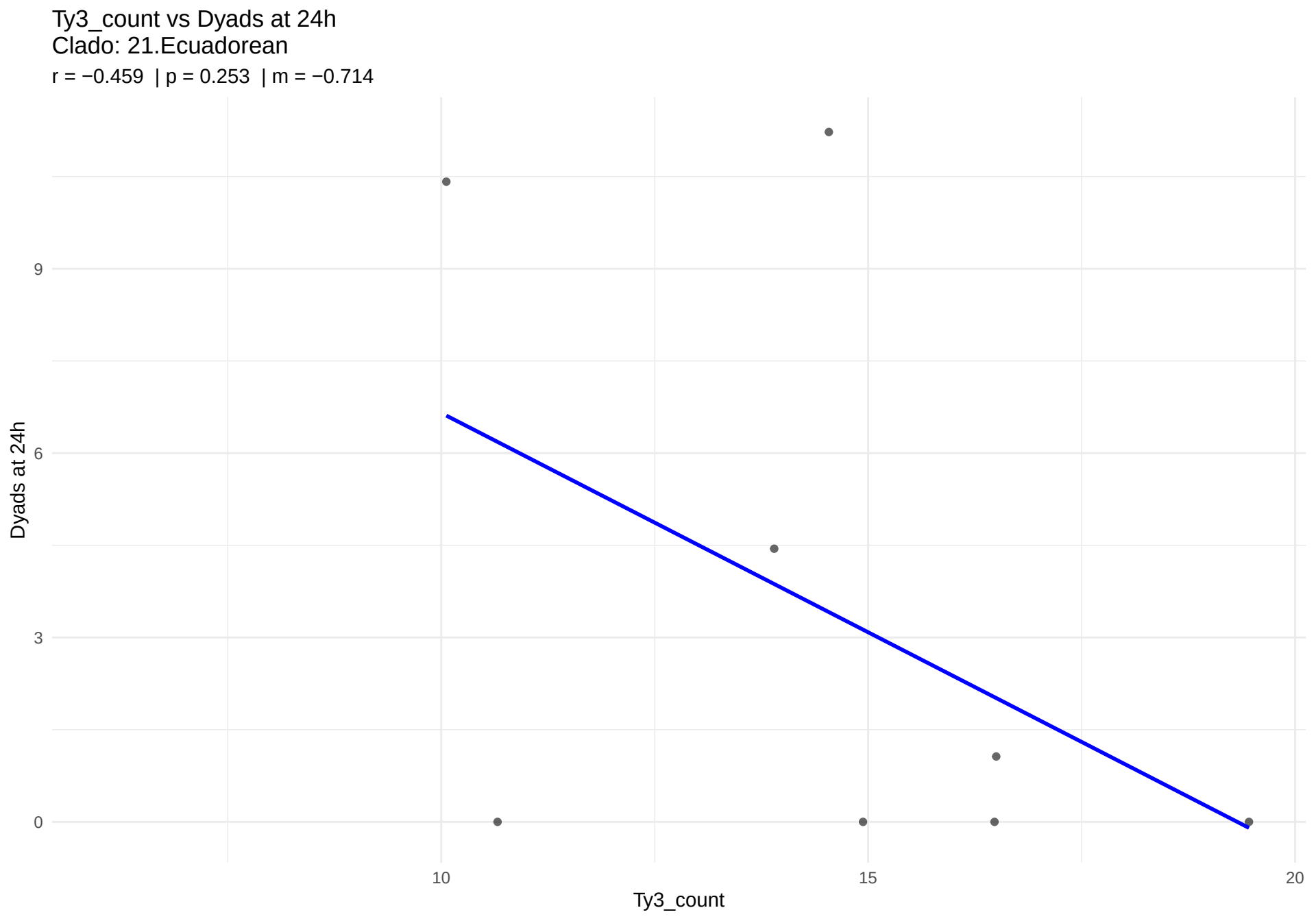
Insuficientes datos para Ty3_count vs Dyads at 24h en 15.CHNII

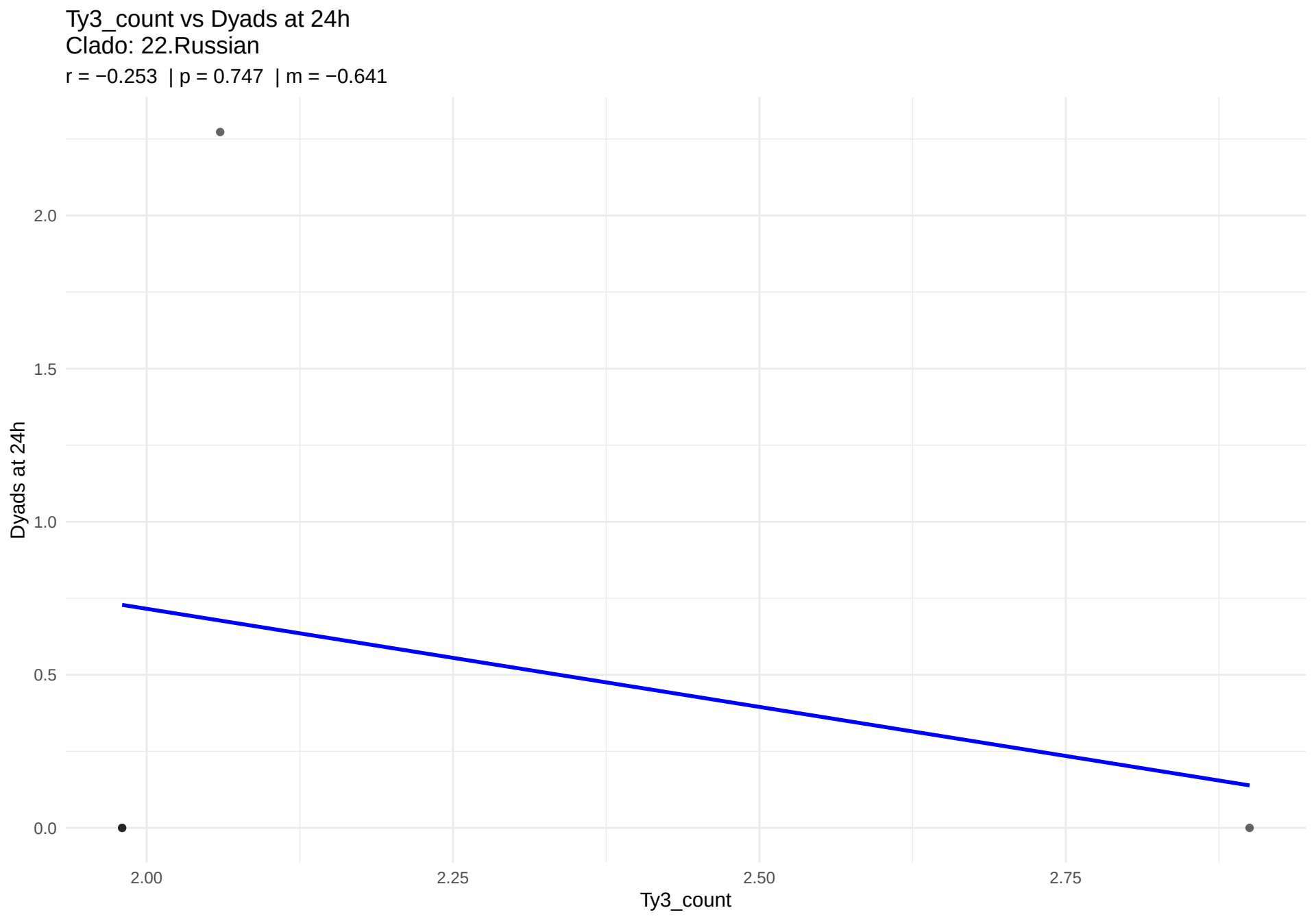
Insuficientes datos para Ty3_count vs Dyads at 24h en 16.CHNI

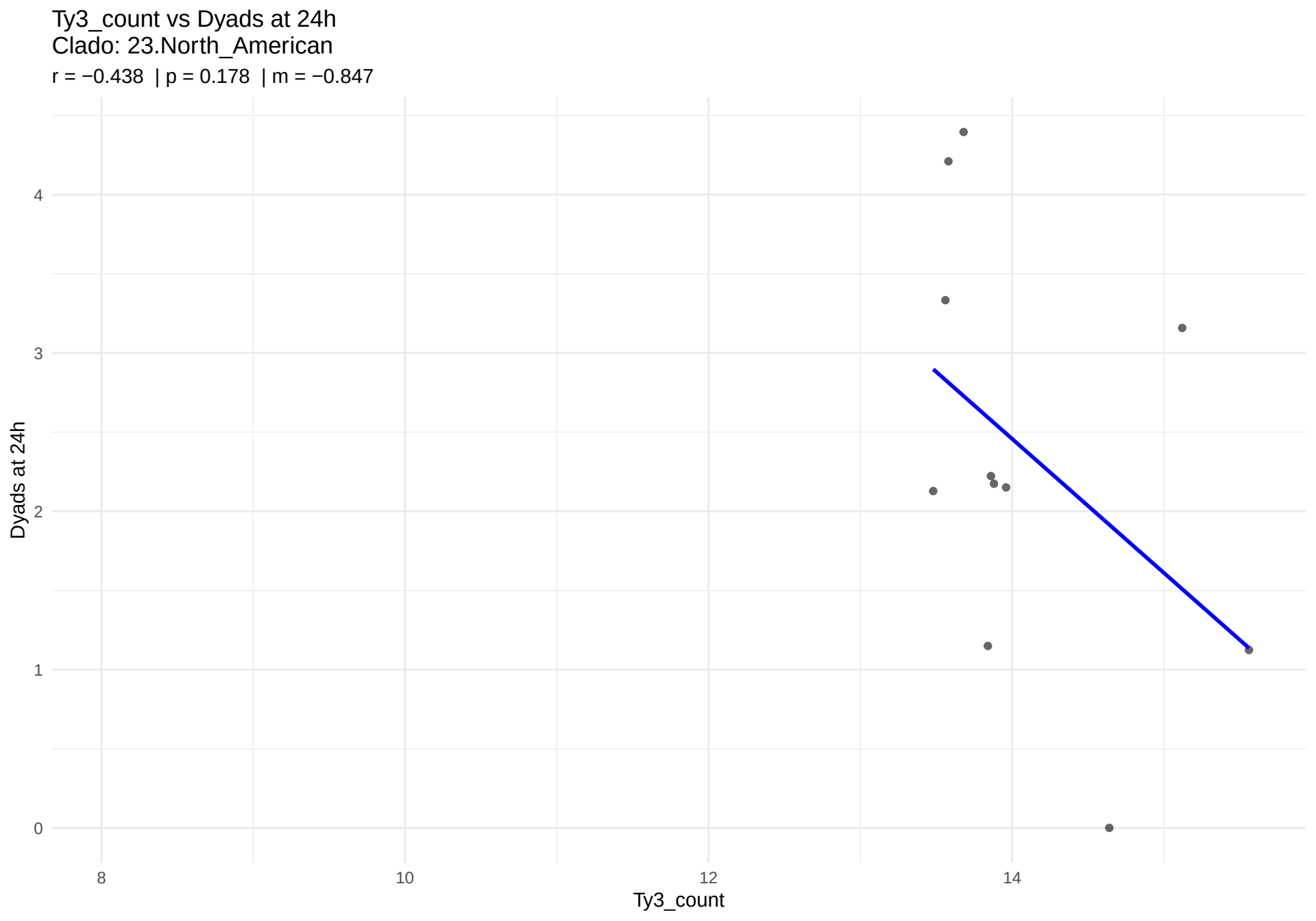

Ty3_count vs Dyads at 24h
Clado: 18.Far_East_Asia
r = −0.534 | p = 0.217 | m = −0.215
Dyads at 24h
4
2
0
0
3
6
9
12
Ty3_count

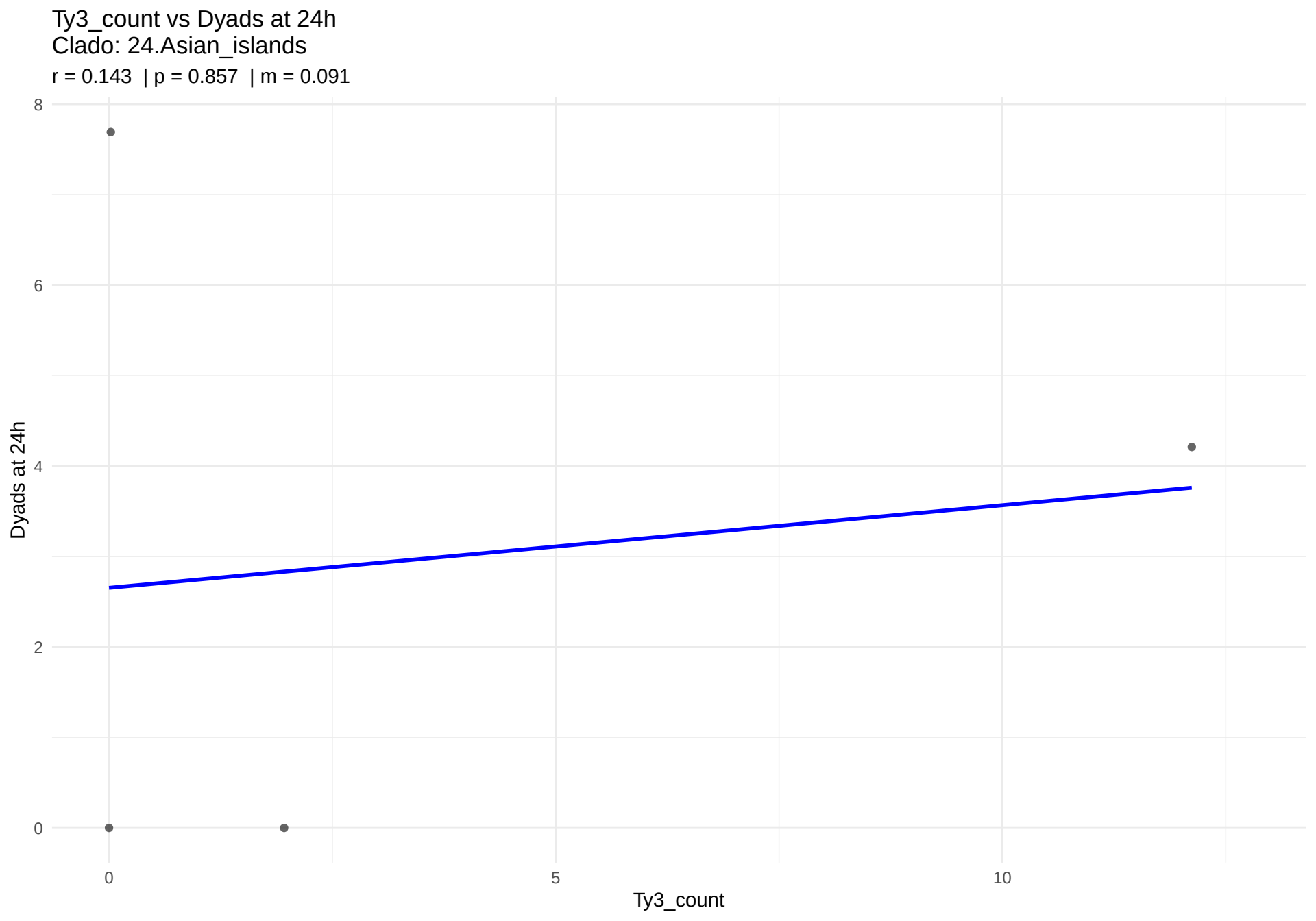

Ty3_count vs Dyads at 24h
Clado: 19.Malaysian
r = 0.269 | p = 0.731 | m = 114.341
Dyads at 24h
9
6
3
0.000
0.005
0.010
0.015
0.020
Ty3_count

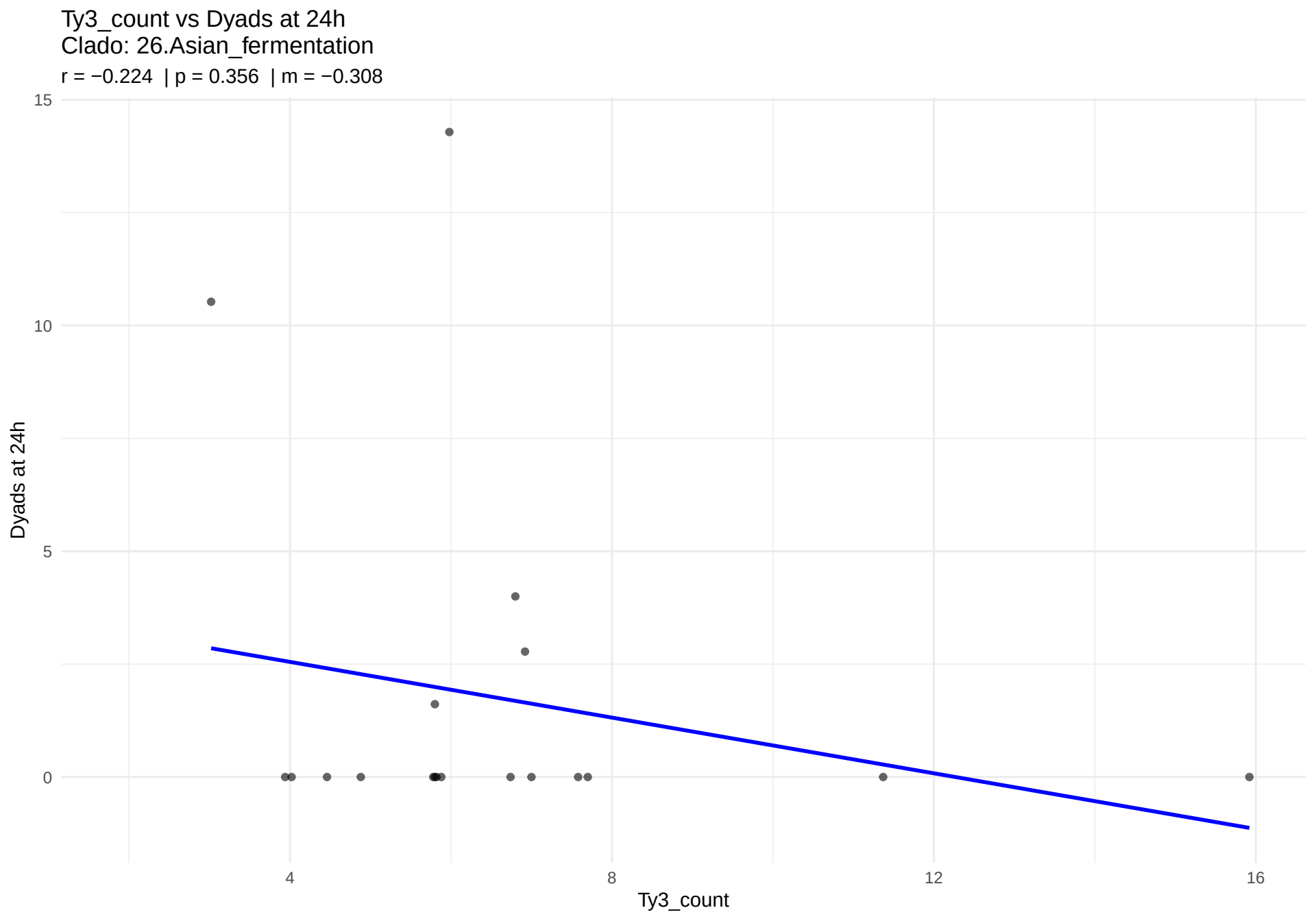
Insuficientes datos para Ty3_count vs Dyads at 24h en 20.CHNV

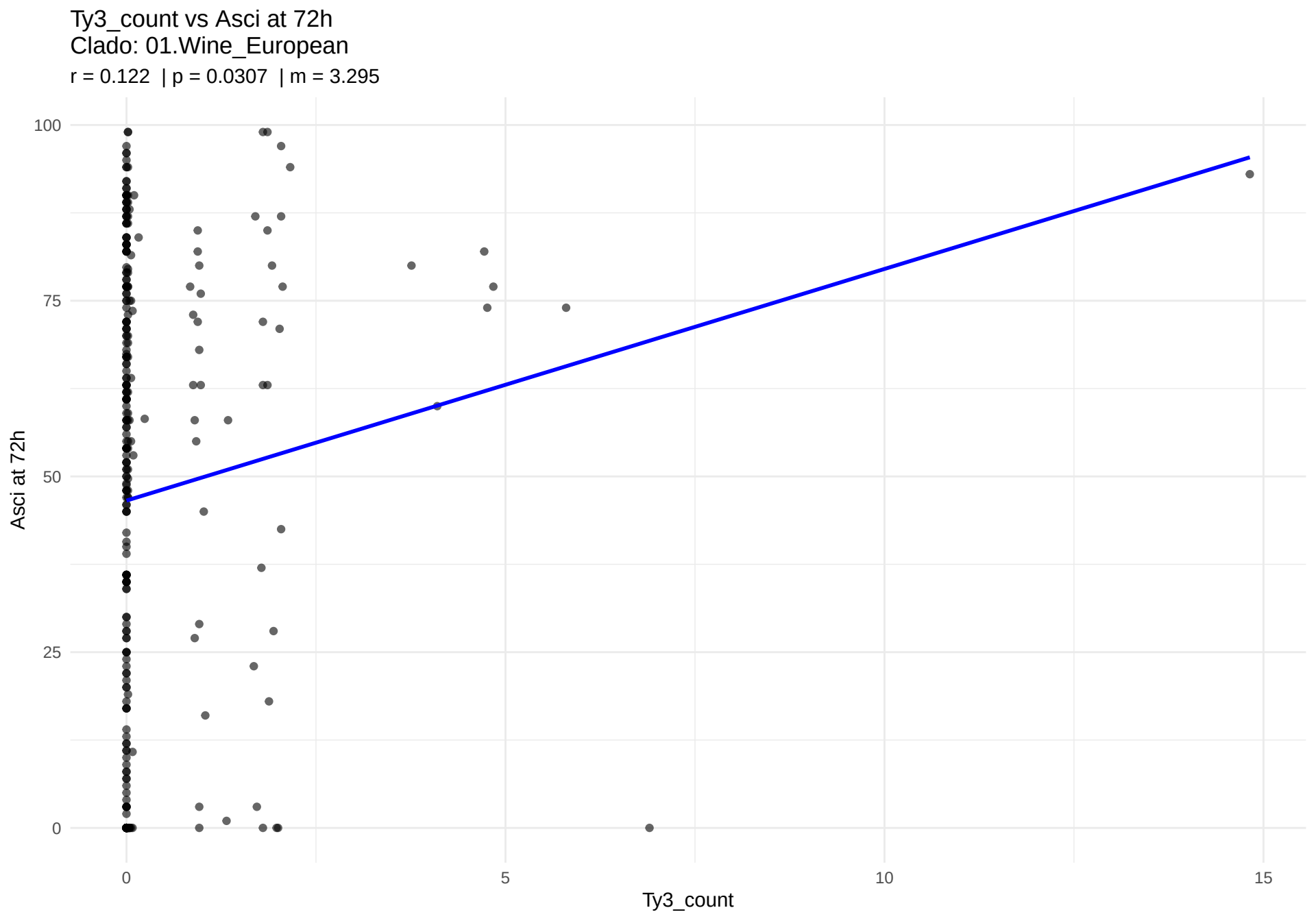

Ty3_count vs Dyads at 24h
Clado: 21.Ecuadorean
r = −0.459 | p = 0.253 | m = −0.714
Dyads at 24h
9
6
3
0
10
15
20
Ty3_count

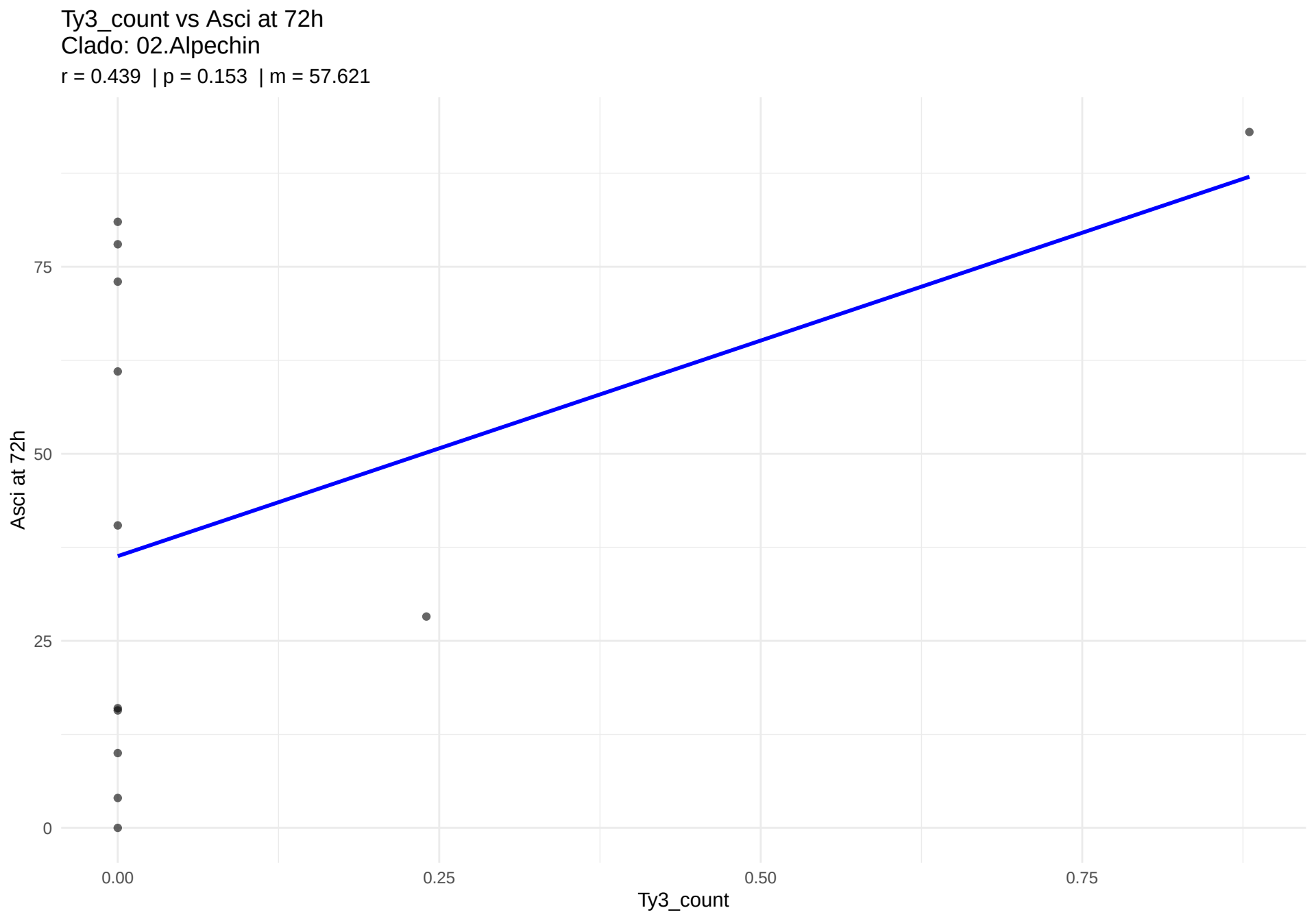

Ty3_count vs Dyads at 24h
Clado: 22.Russian
r = −0.253 | p = 0.747 | m = −0.641
Dyads at 24h
2.0
1.5
1.0
0.5
0.0
2.00
2.25
2.50
2.75
Ty3_count

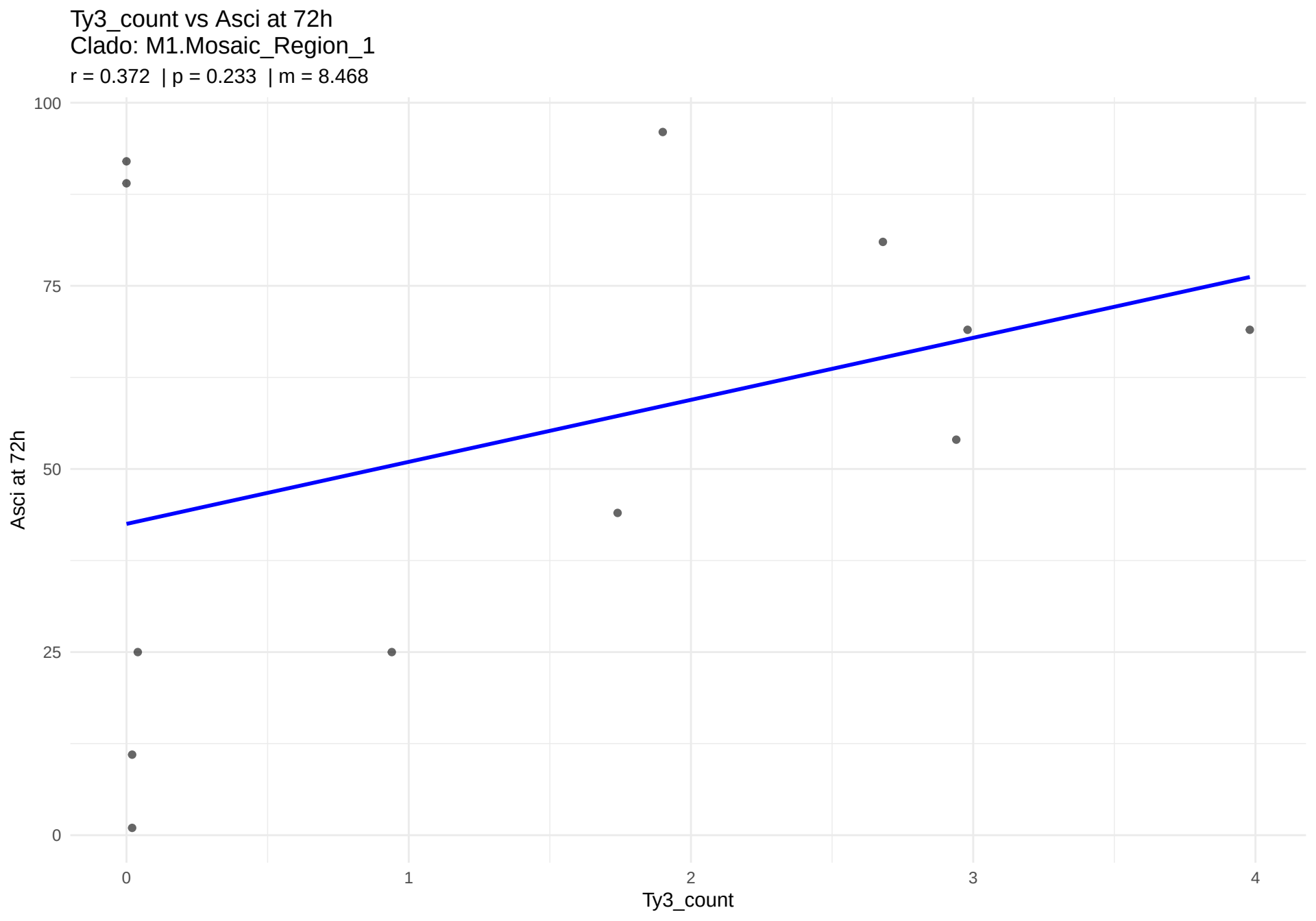

Ty3_count vs Dyads at 24h
Clado: 23.North_American
r = −0.438 | p = 0.178 | m = −0.847
Dyads at 24h
Ty3_count
0
1
2
3
4
8
10
12
14

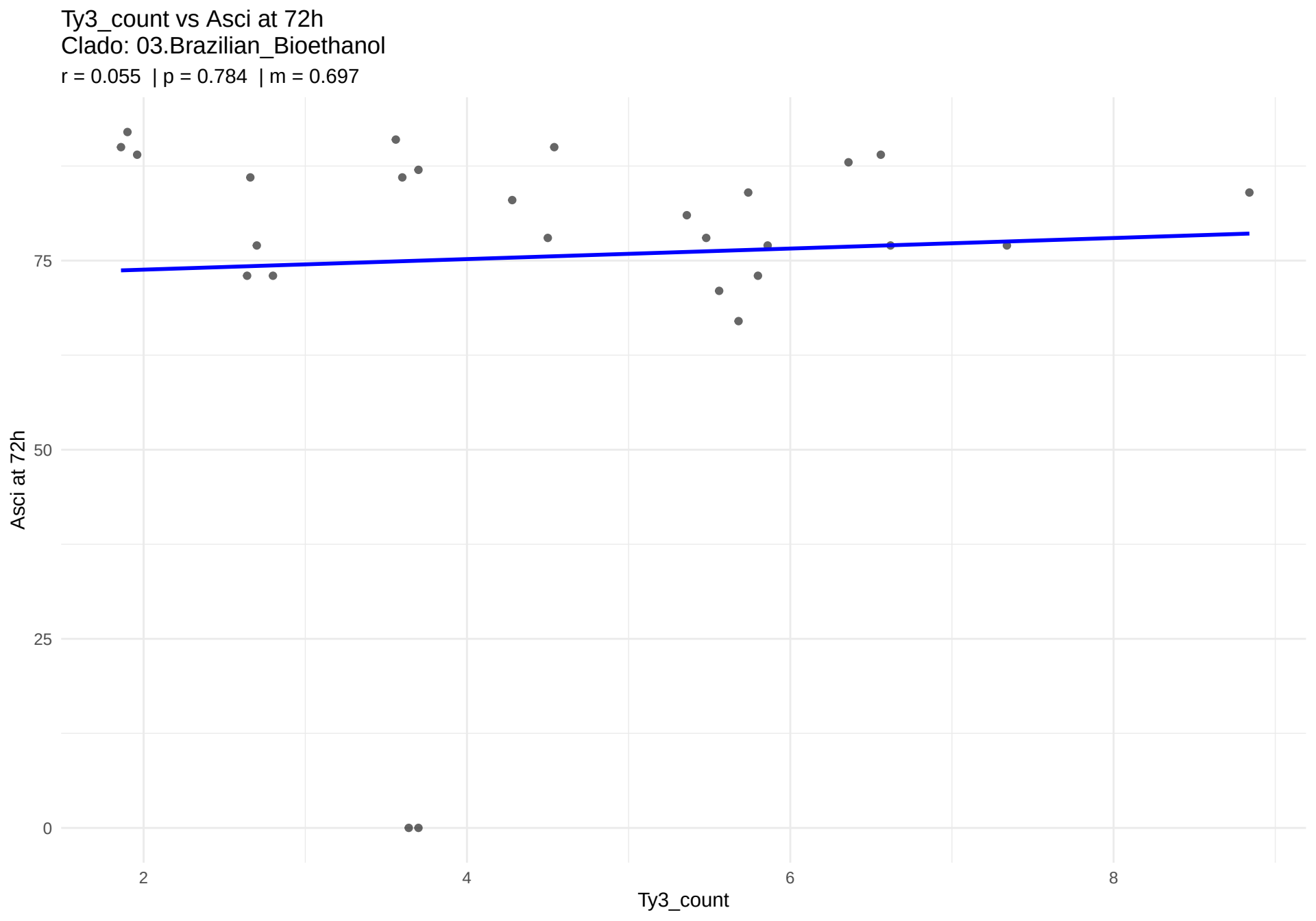

Ty3_count vs Dyads at 24h
Clado: 24.Asian_islands
r = 0.143 | p = 0.857 | m = 0.091
Dyads at 24h
8
6
4
2
0
0
5
10
Ty3_count

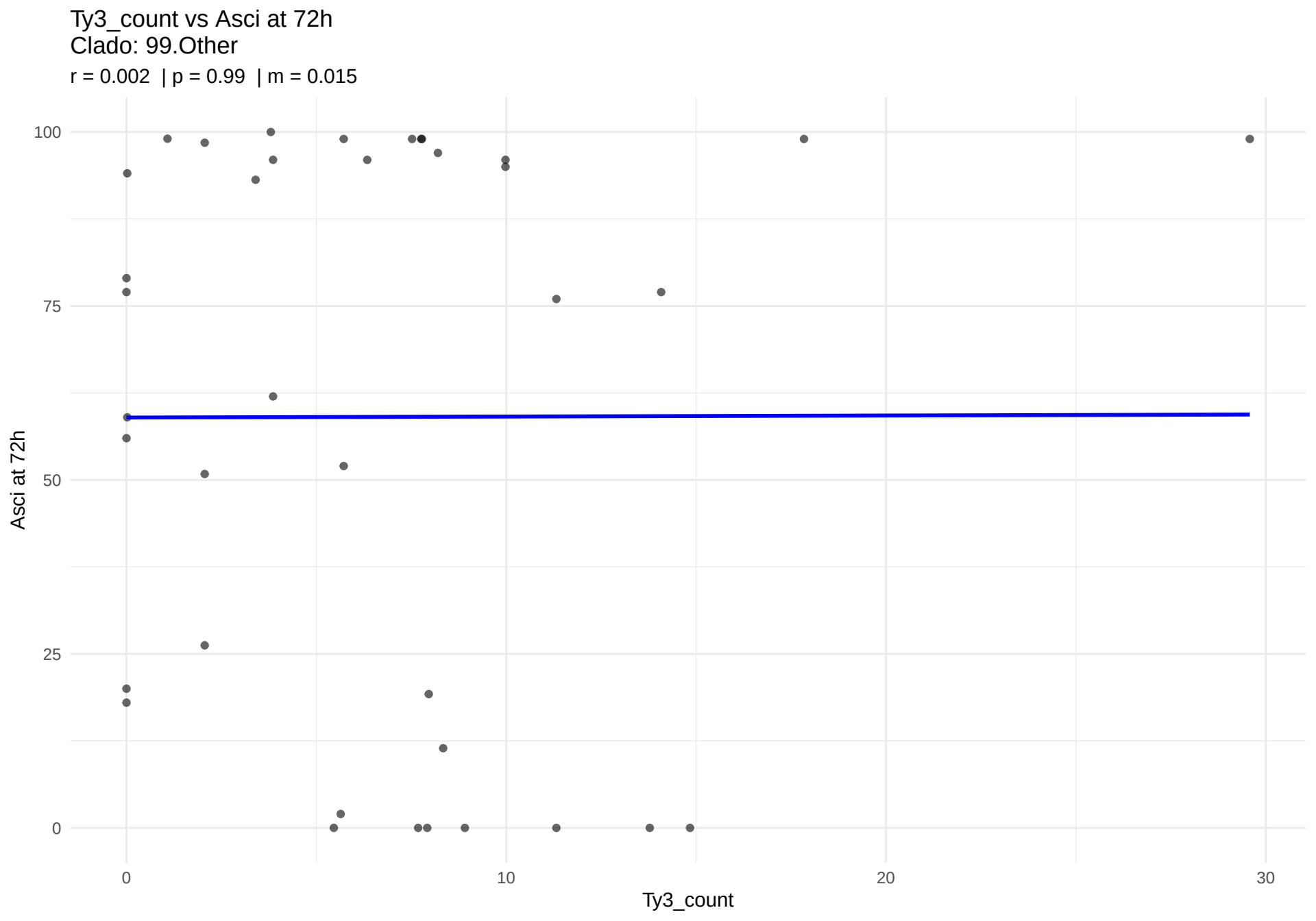

Ty3_count vs Dyads at 24h
Clado: 26.Asian_fermentation
r = −0.224 | p = 0.356 | m = −0.308
15
10
5
0
Dyads at 24h
4
8
12
16
Ty3_count

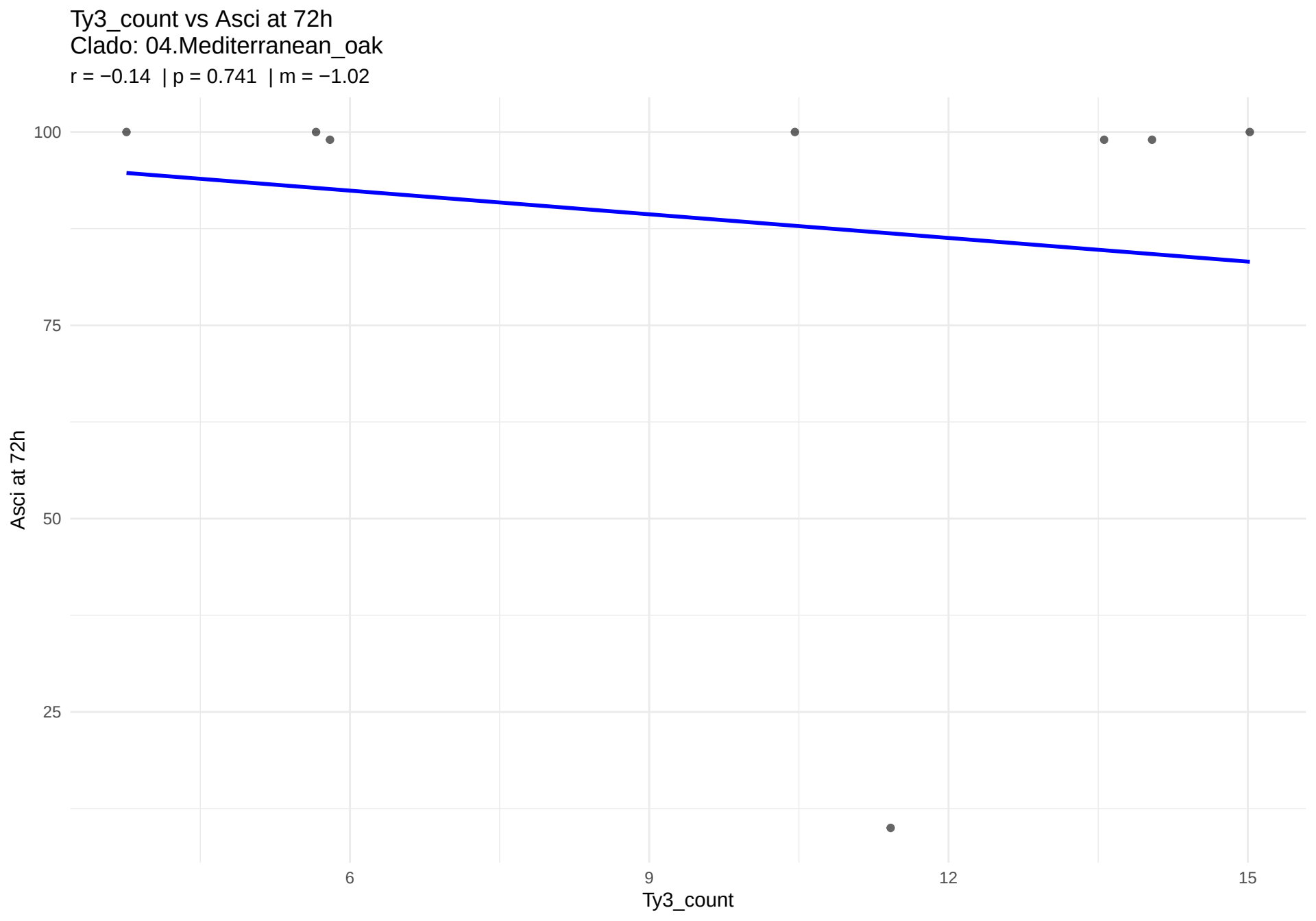

Ty3_count vs Asci at 72h
Clado: 01.Wine_European
r = 0.122 | p = 0.0307 | m = 3.295
Asci at 72h
100
75
50
25
0
0
5
10
15
Ty3_count

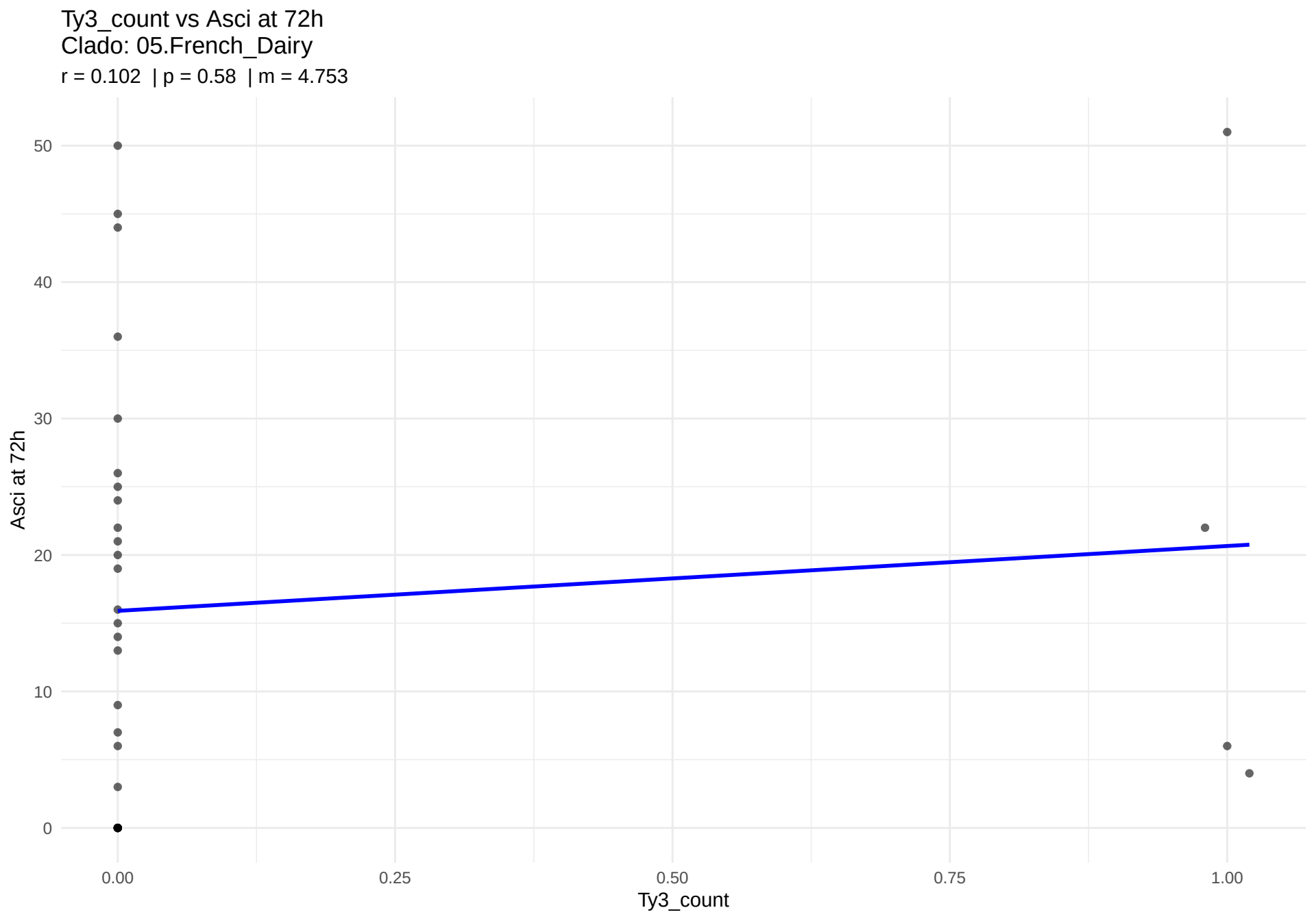

Ty3_count vs Asci at 72h
Clado: 02.Alpechin
r = 0.439 | p = 0.153 | m = 57.621
Asci at 72h
75
50
25
0
0.00
0.25
0.50
0.75
Ty3_count

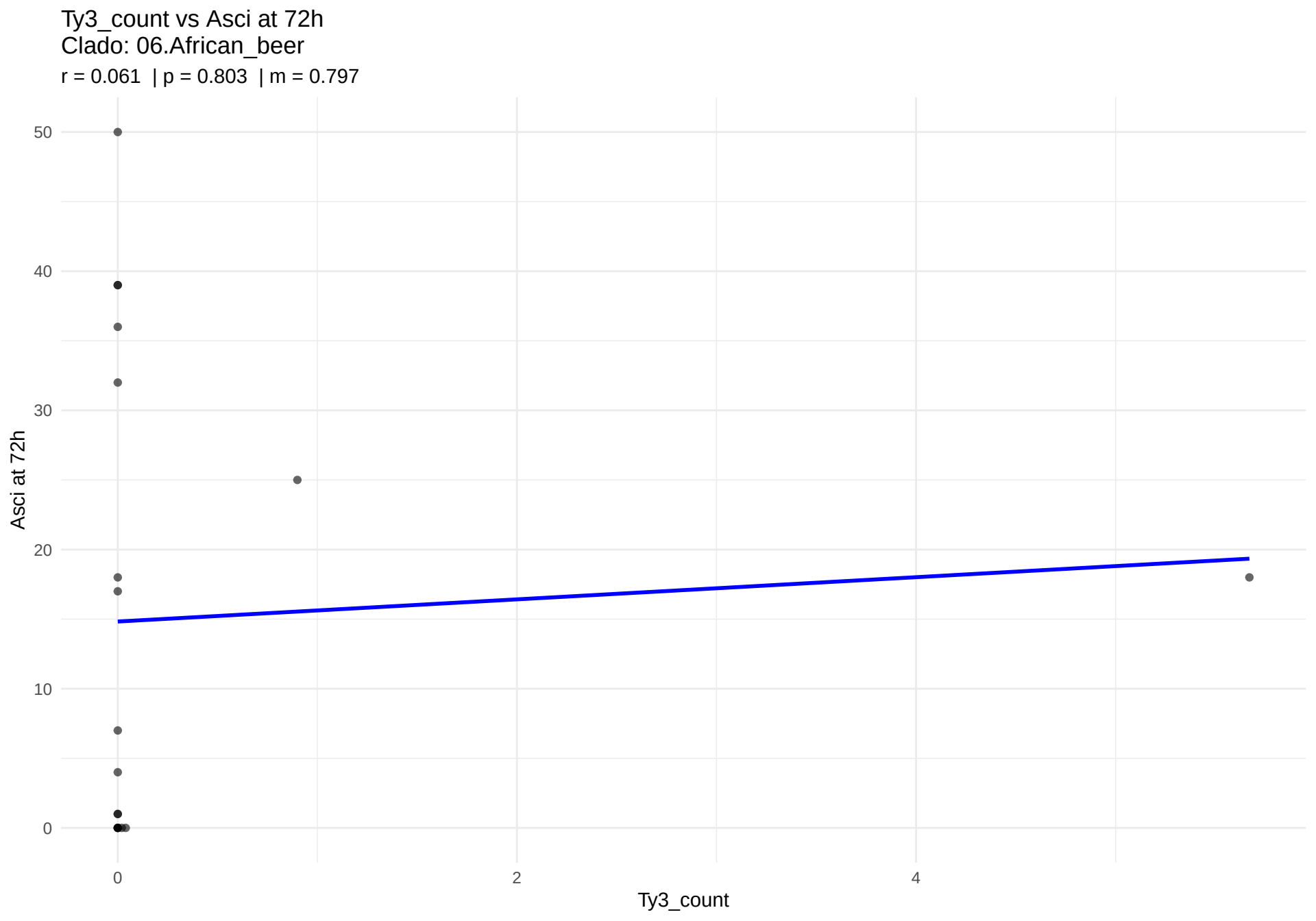

Ty3_count vs Asci at 72h
Clado: M1.Mosaic_Region_1
r = 0.372 | p = 0.233 | m = 8.468
Asci at 72h
Ty3_count
100
75
50
25
0
0
1
2
3
4

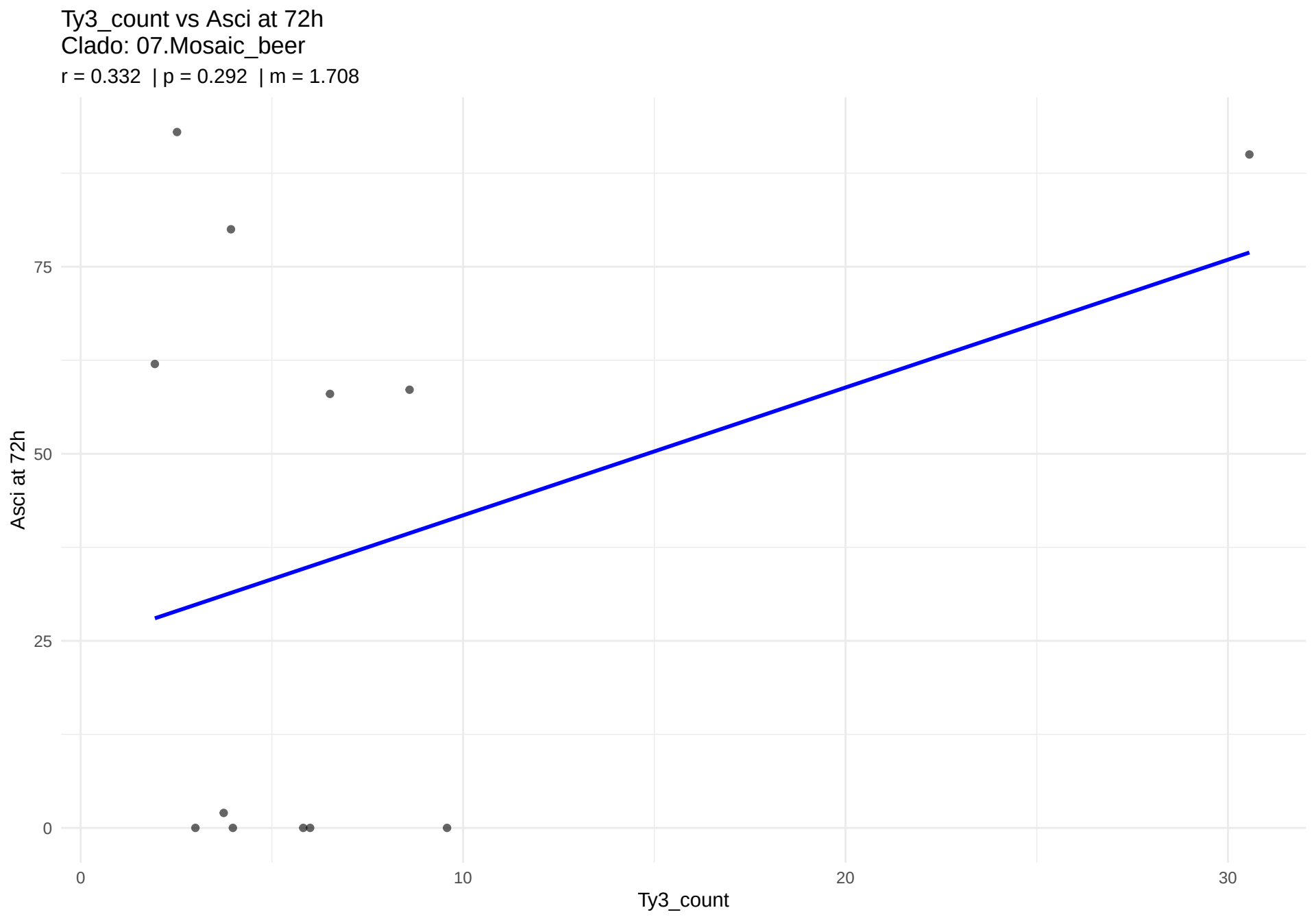

Ty3_count vs Asci at 72h
Clado: 03.Brazilian_Bioethanol
r = 0.055 | p = 0.784 | m = 0.697
Asci at 72h
0
25
50
75
2
4
6
8
Ty3_count

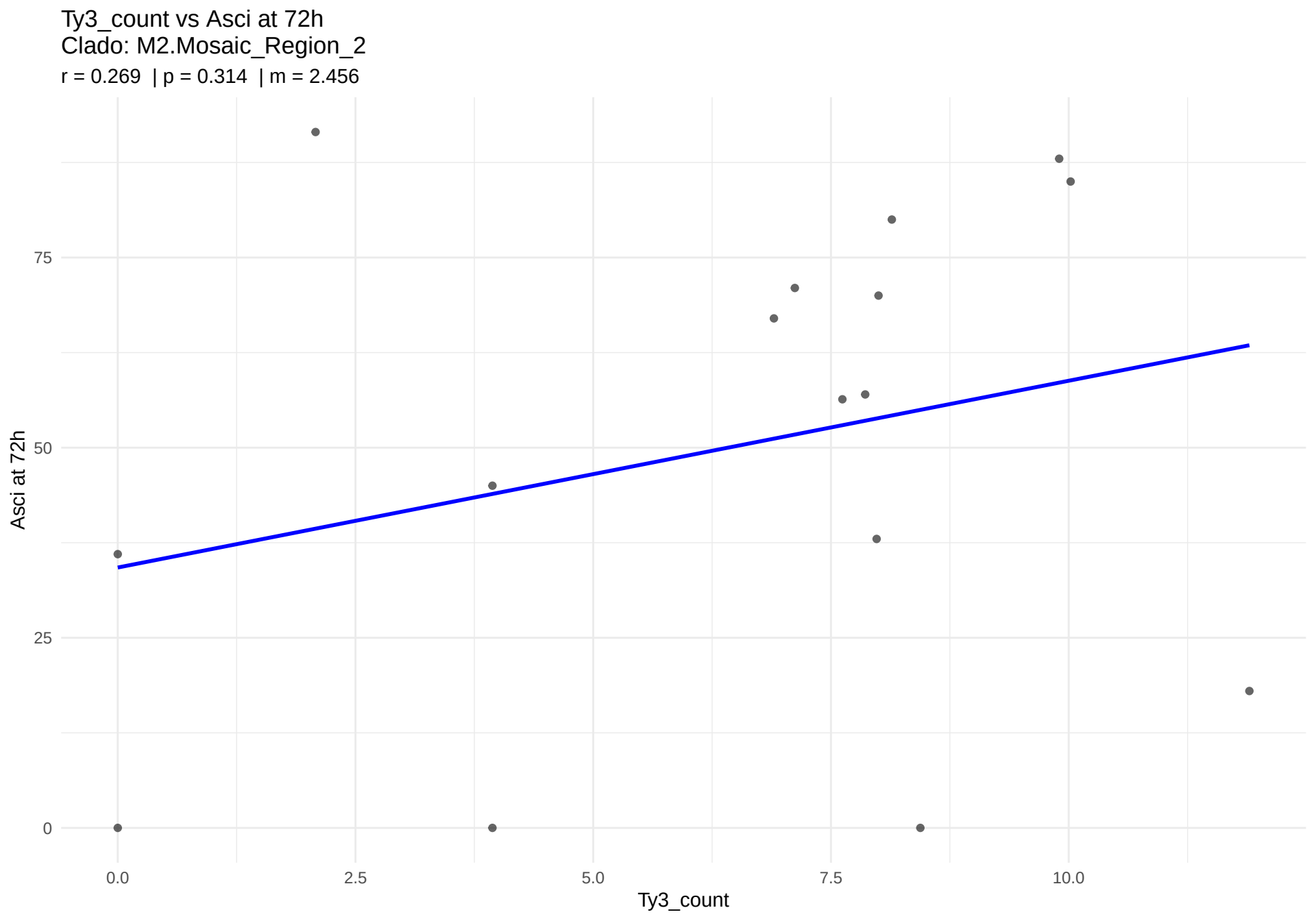

Ty3_count vs Asci at 72h
Clado: 99.Other
r = 0.002 | p = 0.99 | m = 0.015
Asci at 72h
100
75
50
25
0
0
10
20
30
Ty3_count

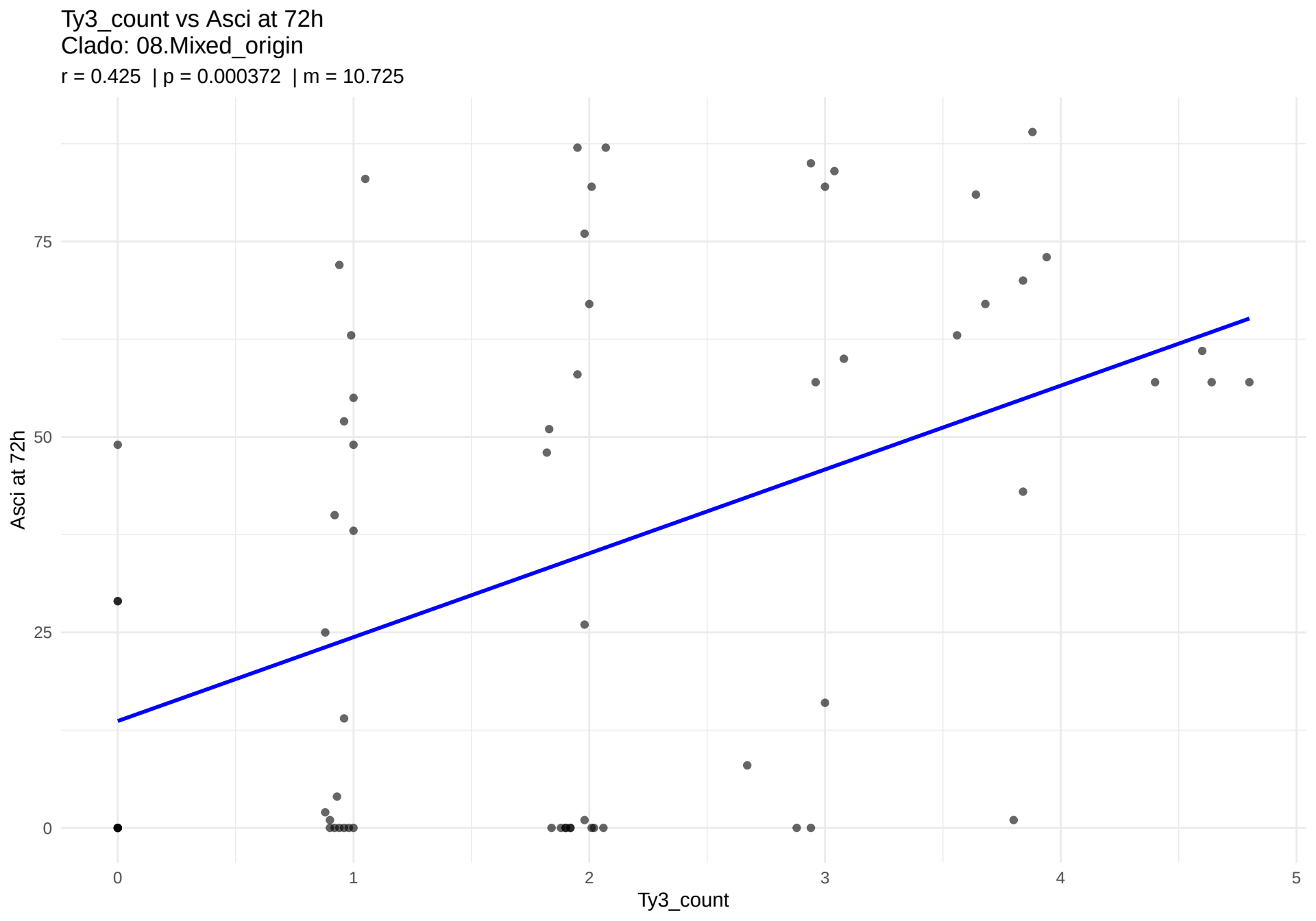

Ty3_count vs Asci at 72h
Clado: 04.Mediterranean_oak
r = −0.14 | p = 0.741 | m = −1.02
100
75
50
25
Asci at 72h
6
9
12
15
Ty3_count

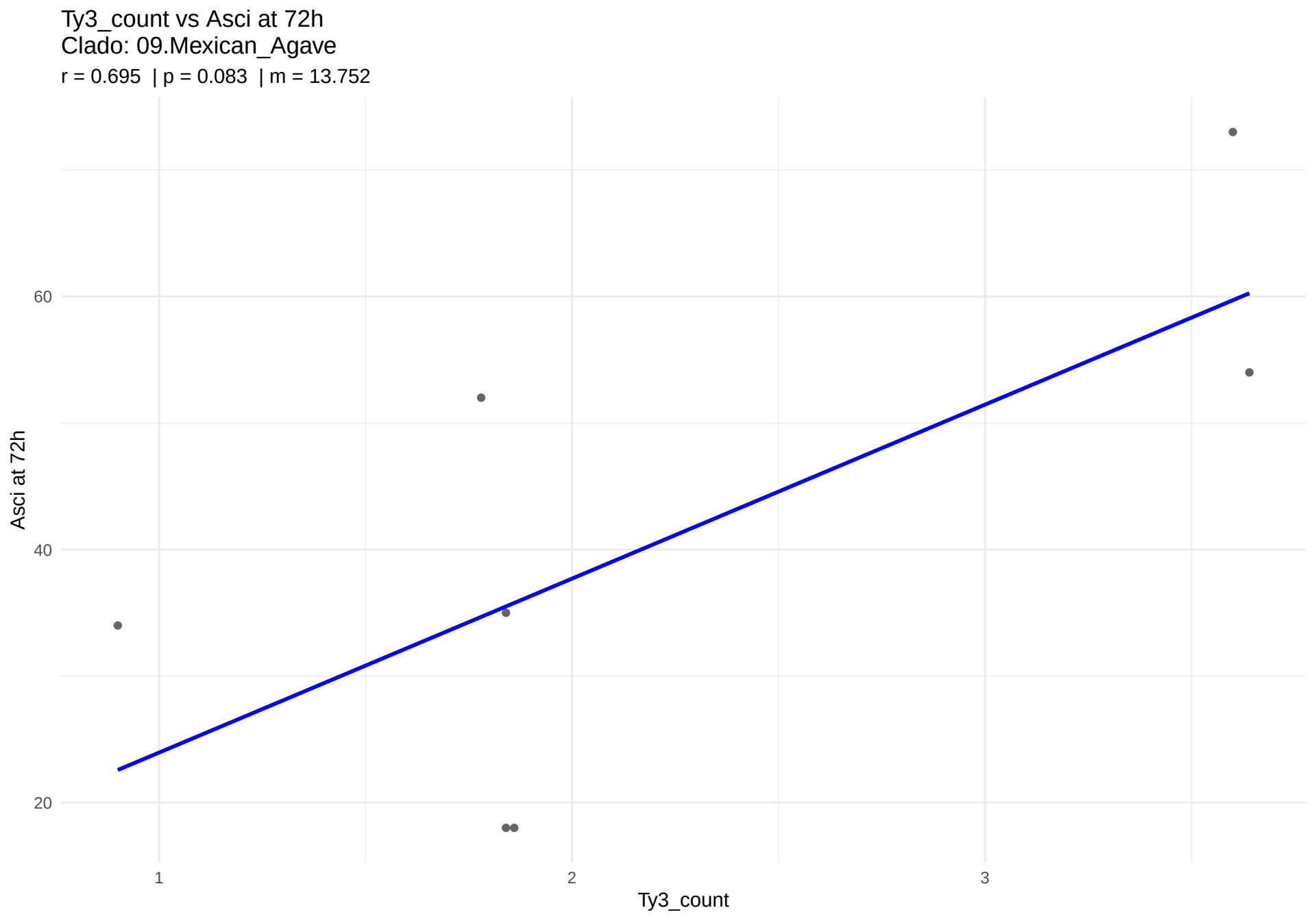

Ty3_count vs Asci at 72h
Clado: 05.French_Dairy
r = 0.102 | p = 0.58 | m = 4.753
Asci at 72h
Ty3_count
0
10
20
30
40
50
0.00
0.25
0.50
0.75
1.00

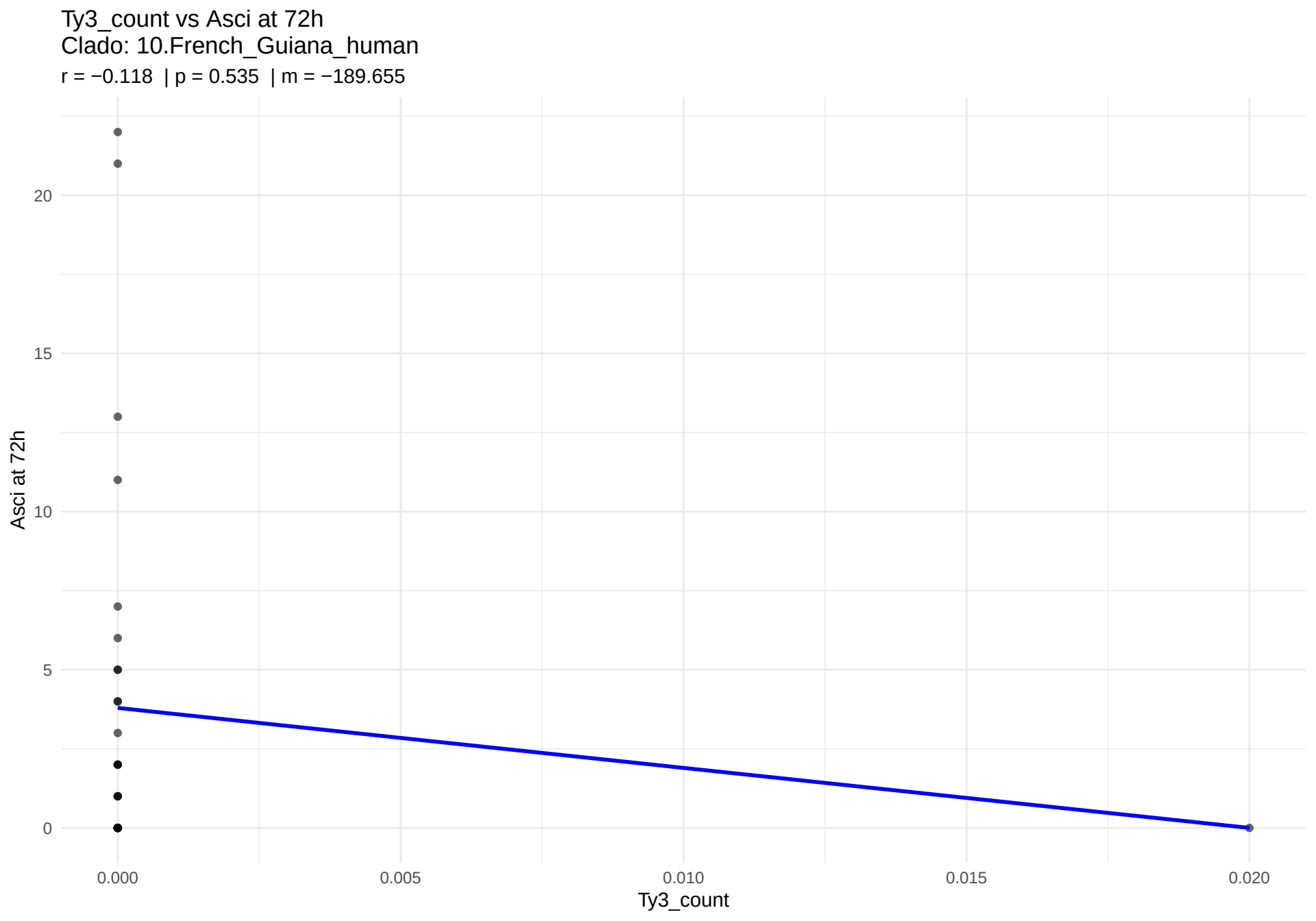

Ty3_count vs Asci at 72h
Clado: 06.African_beer
r = 0.061 | p = 0.803 | m = 0.797
Asci at 72h
Ty3_count
0
10
20
30
40
50
0
2
4

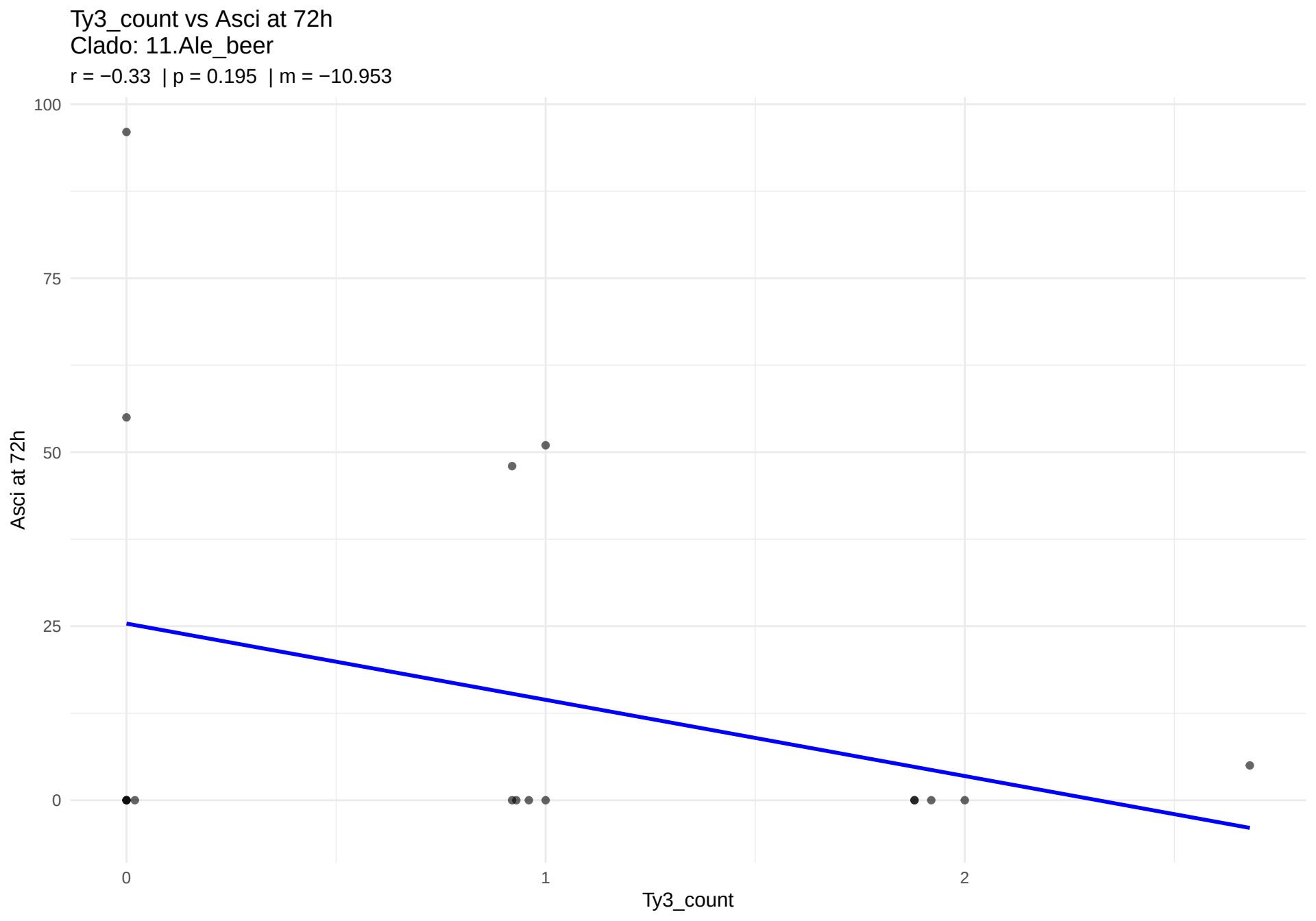

Ty3_count vs Asci at 72h
Clado: 07.Mosaic_beer
r = 0.332 | p = 0.292 | m = 1.708
Asci at 72h
75
50
25
0
0
10
20
30
Ty3_count

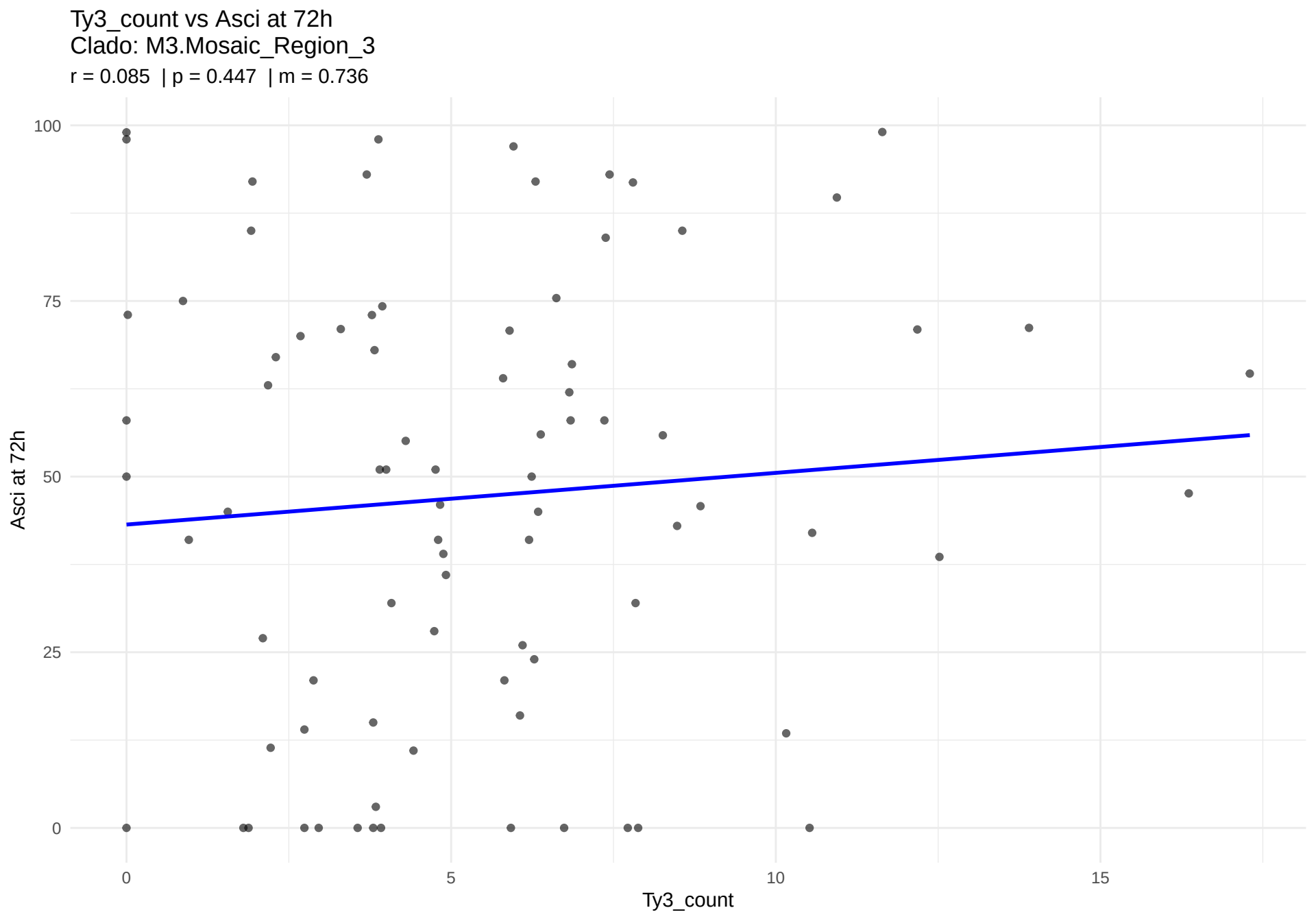

Ty3_count vs Asci at 72h
Clado: M2.Mosaic_Region_2
r = 0.269 | p = 0.314 | m = 2.456
Asci at 72h
75
50
25
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

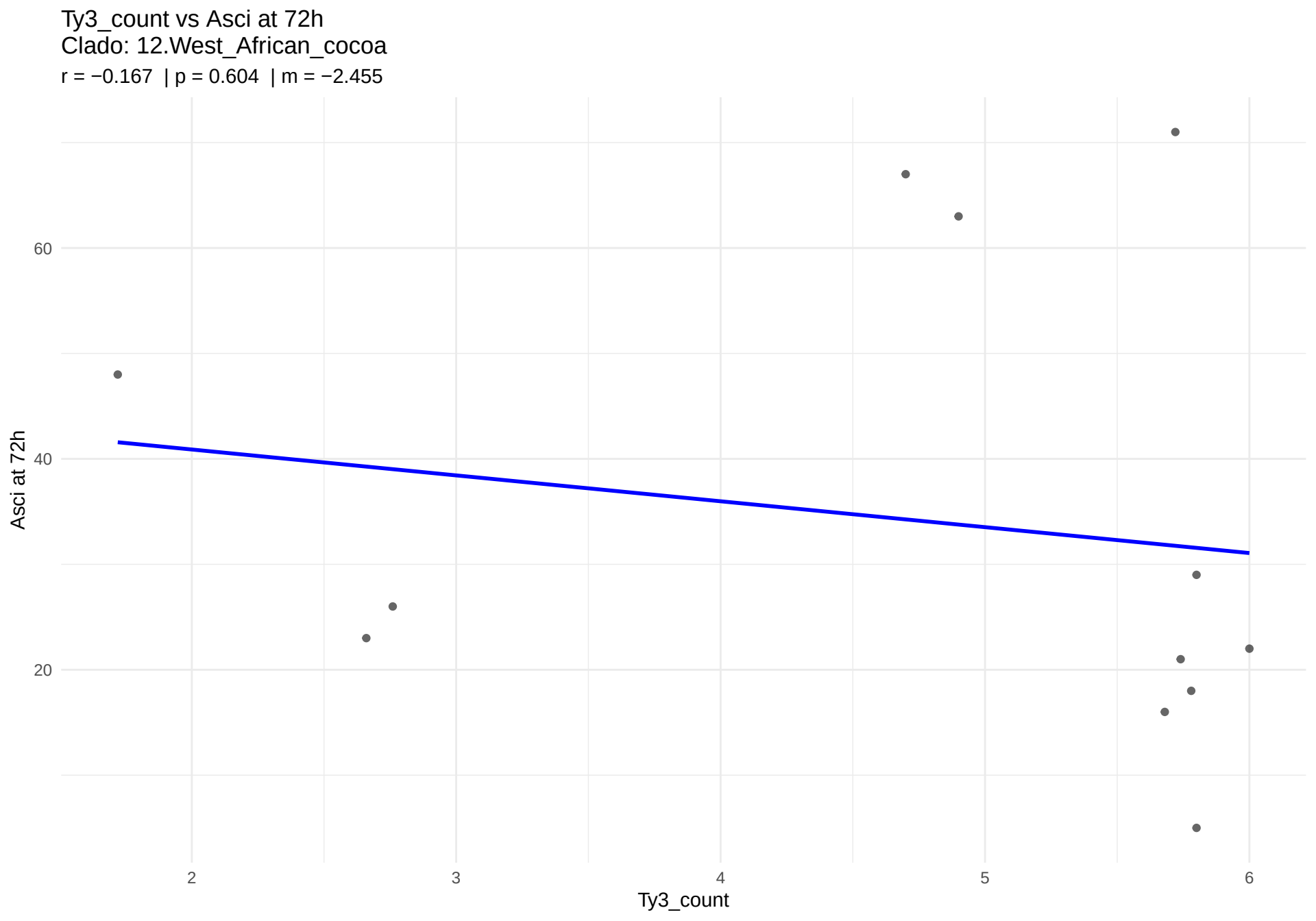

Ty3_count vs Asci at 72h
Clado: 08.Mixed_origin
r = 0.425 | p = 0.000372 | m = 10.725
Asci at 72h
Ty3_count
0
25
50
75
0
1
2
3
4
5

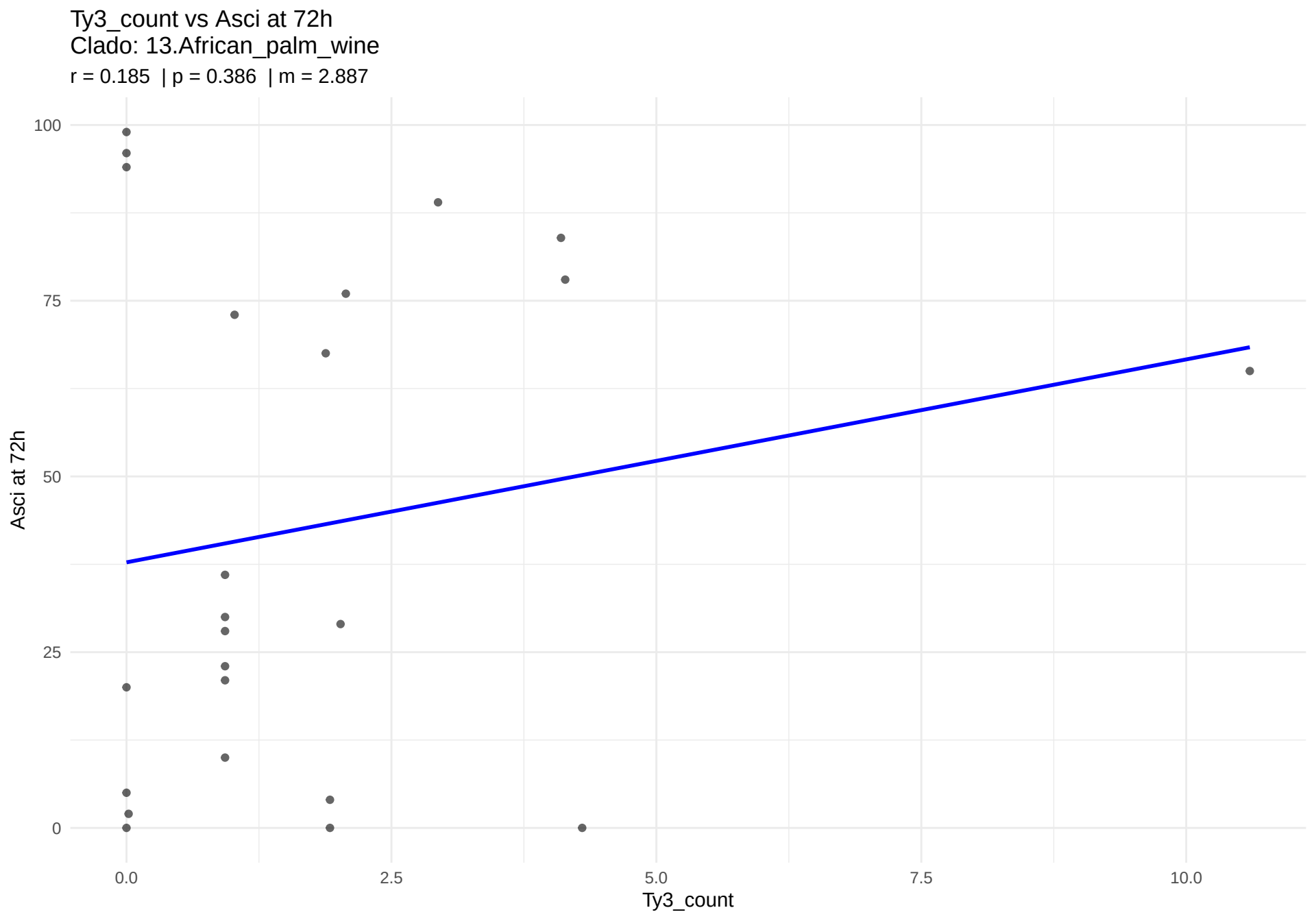

Ty3_count vs Asci at 72h
Clado: 09.Mexican_Agave
r = 0.695 | p = 0.083 | m = 13.752
Asci at 72h
60
40
20
1
2
3
Ty3_count


Ty3_count vs Asci at 72h
Clado: 10.French_Guiana_human
r = −0.118 | p = 0.535 | m = −189.655
Asci at 72h
20
15
10
5
0
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs Asci at 72h
Clado: 11.Ale_beer
r = −0.33 | p = 0.195 | m = −10.953
100
75
50
25
0
Asci at 72h
0
1
2
Ty3_count


Ty3_count vs Asci at 72h
Clado: M3.Mosaic_Region_3
r = 0.085 | p = 0.447 | m = 0.736
Asci at 72h
Ty3_count
100
75
50
25
0
0
5
10
15

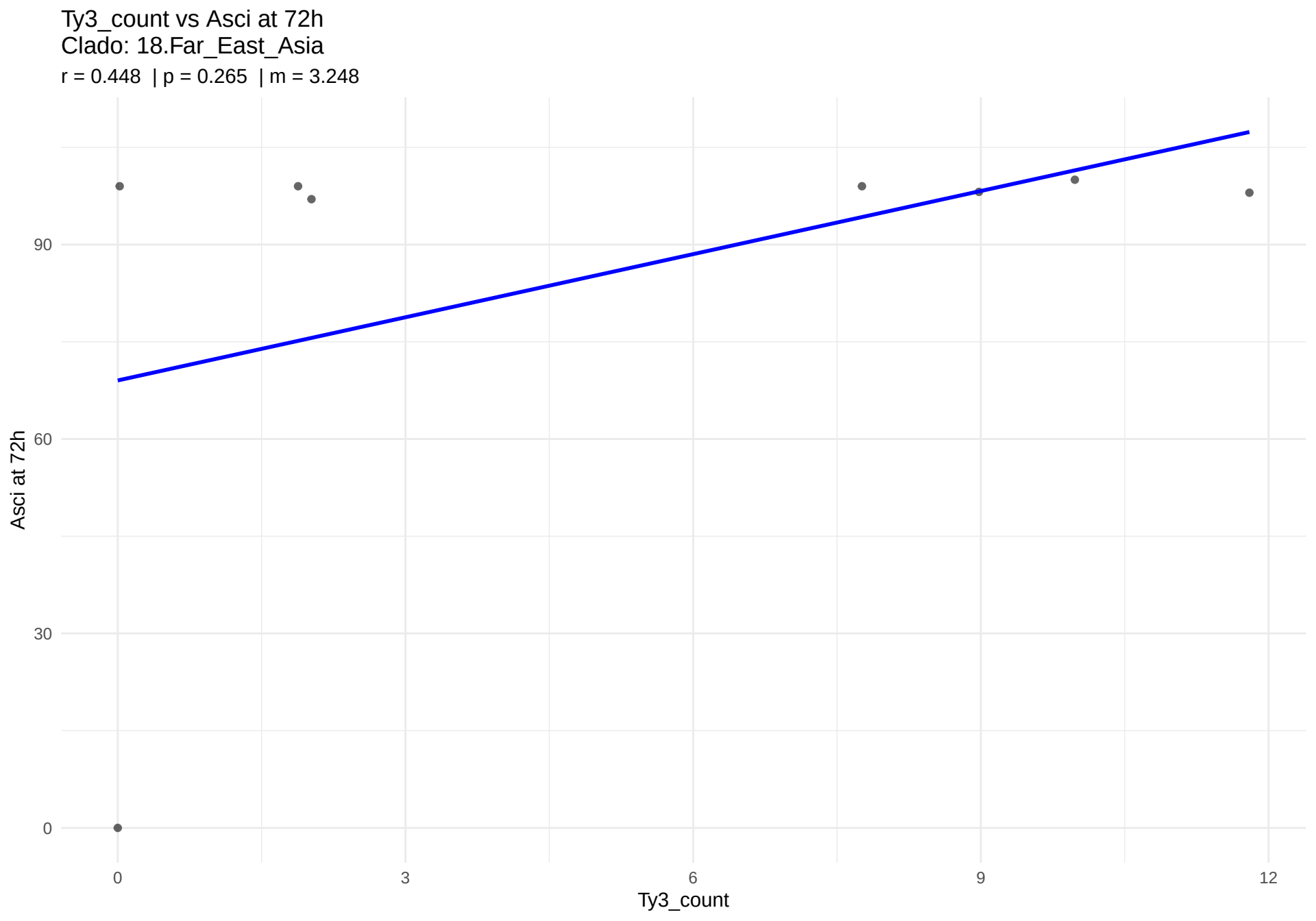

Ty3_count vs Asci at 72h
Clado: 12.West_African_cocoa
r = −0.167 | p = 0.604 | m = −2.455
Asci at 72h
60
40
20
2
3
4
5
6
Ty3_count

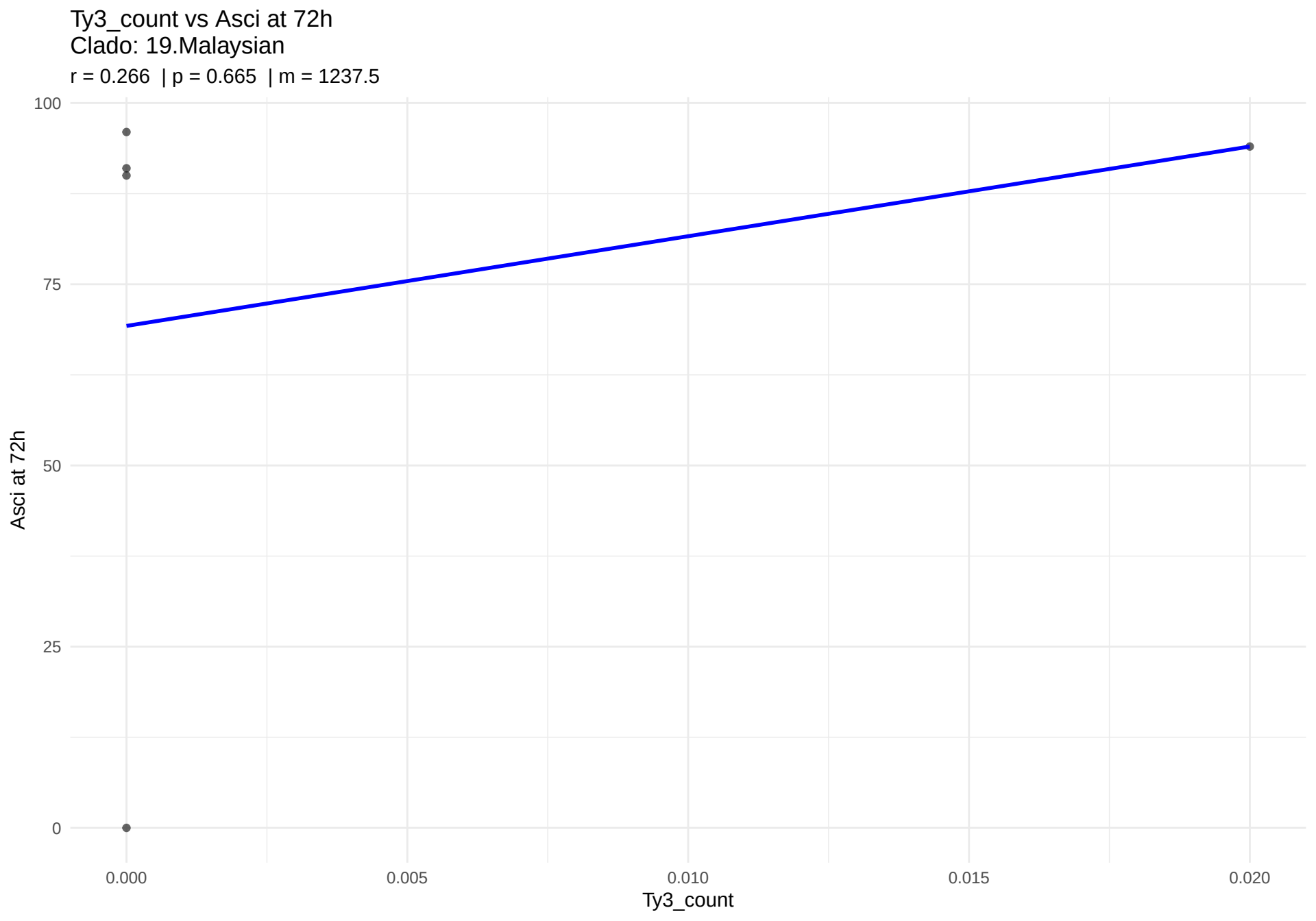

Ty3_count vs Asci at 72h
Clado: 13.African_palm_wine
r = 0.185 | p = 0.386 | m = 2.887
Asci at 72h
100
75
50
25
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs Asci at 72h en 14.CHNIII

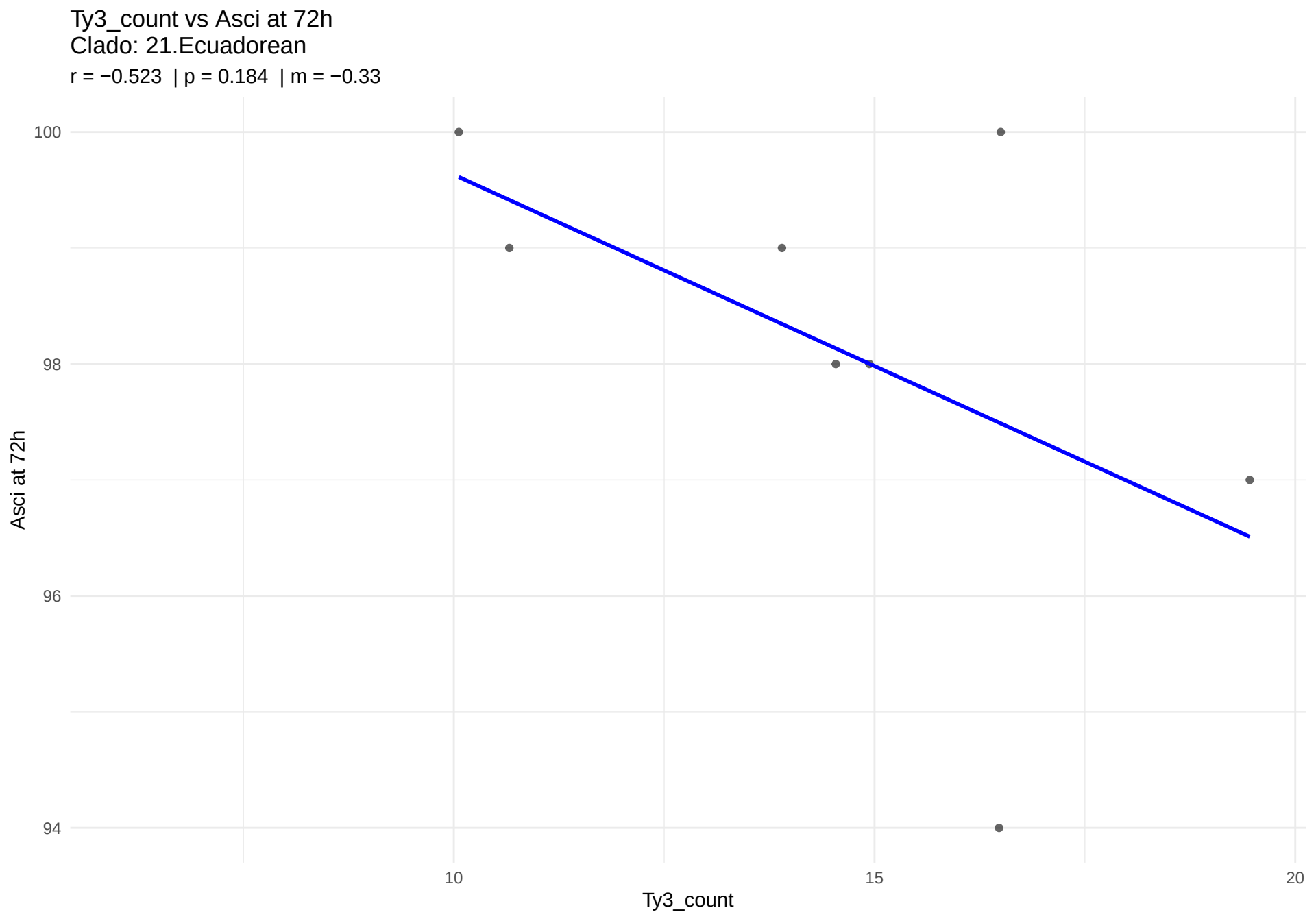
Insuficientes datos para Ty3_count vs Asci at 72h en 15.CHNII

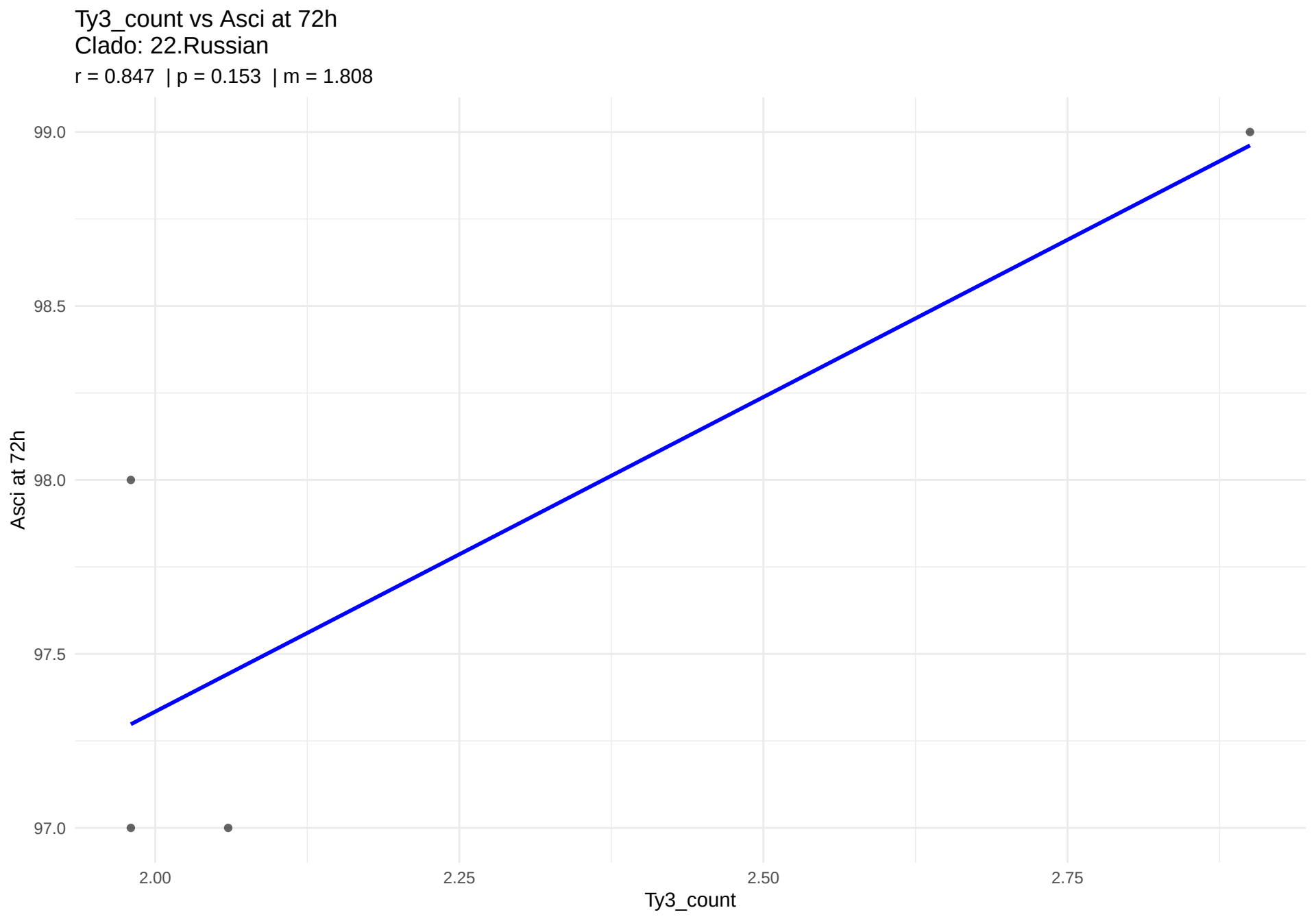
Insuficientes datos para Ty3_count vs Asci at 72h en 16.CHNI

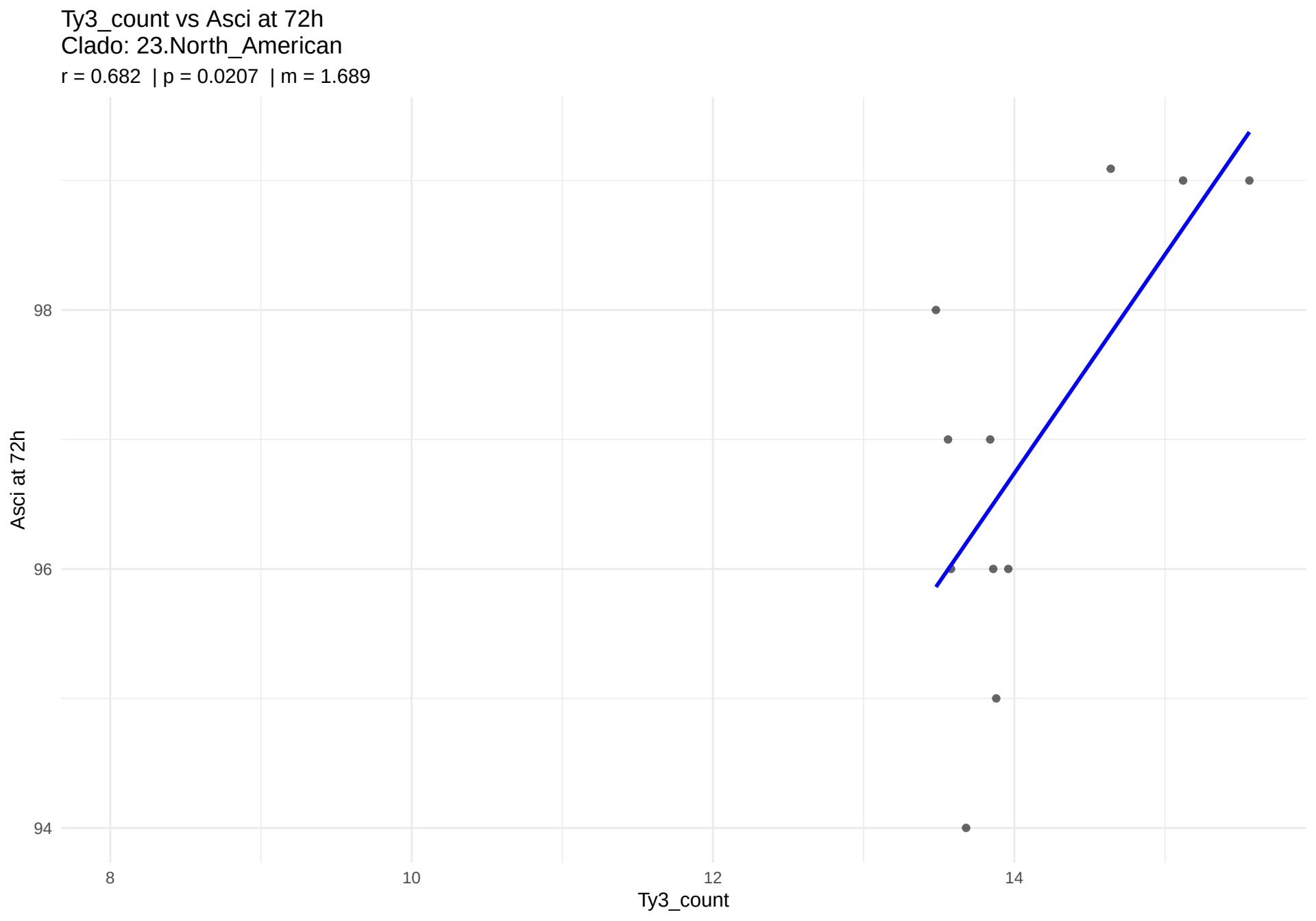

Ty3_count vs Asci at 72h
Clado: 18.Far_East_Asia
r = 0.448 | p = 0.265 | m = 3.248
Asci at 72h
90
60
30
0
0
3
6
9
12
Ty3_count

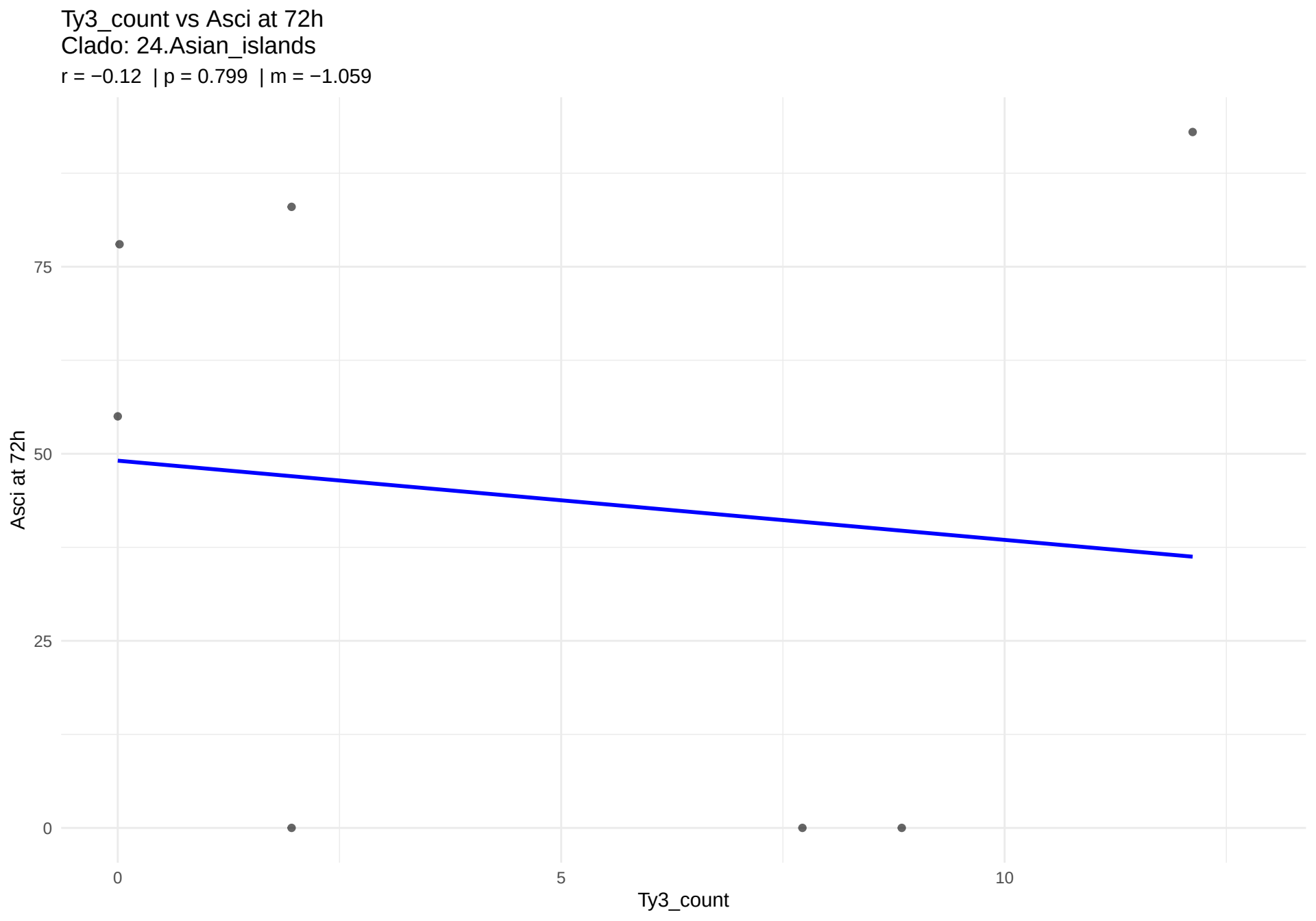

Ty3_count vs Asci at 72h
Clado: 19.Malaysian
r = 0.266 | p = 0.665 | m = 1237.5
100
75
50
25
0
Asci at 72h
0.000
0.005
0.010
0.015
0.020
Ty3_count

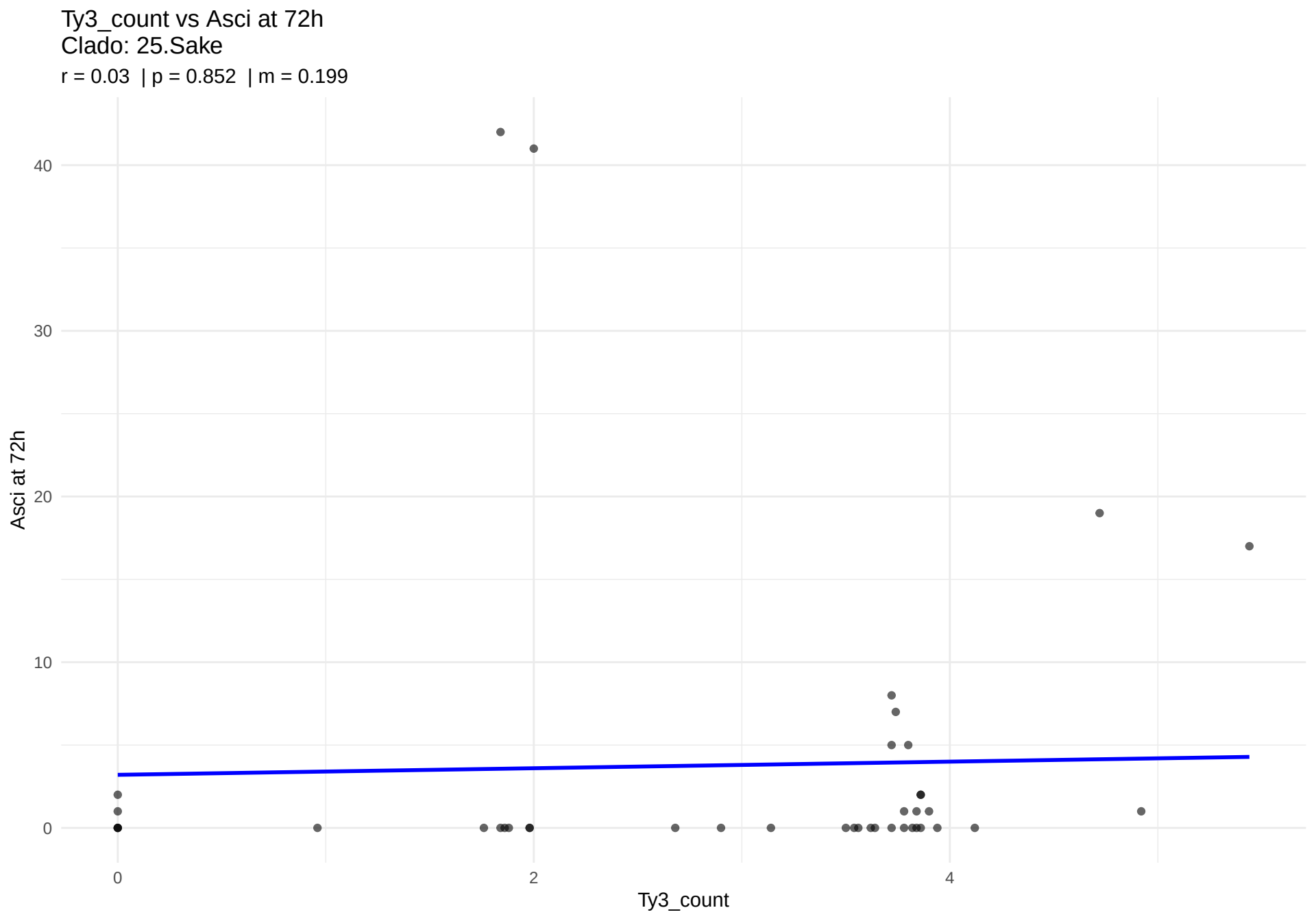
Insuficientes datos para Ty3_count vs Asci at 72h en 20.CHNV

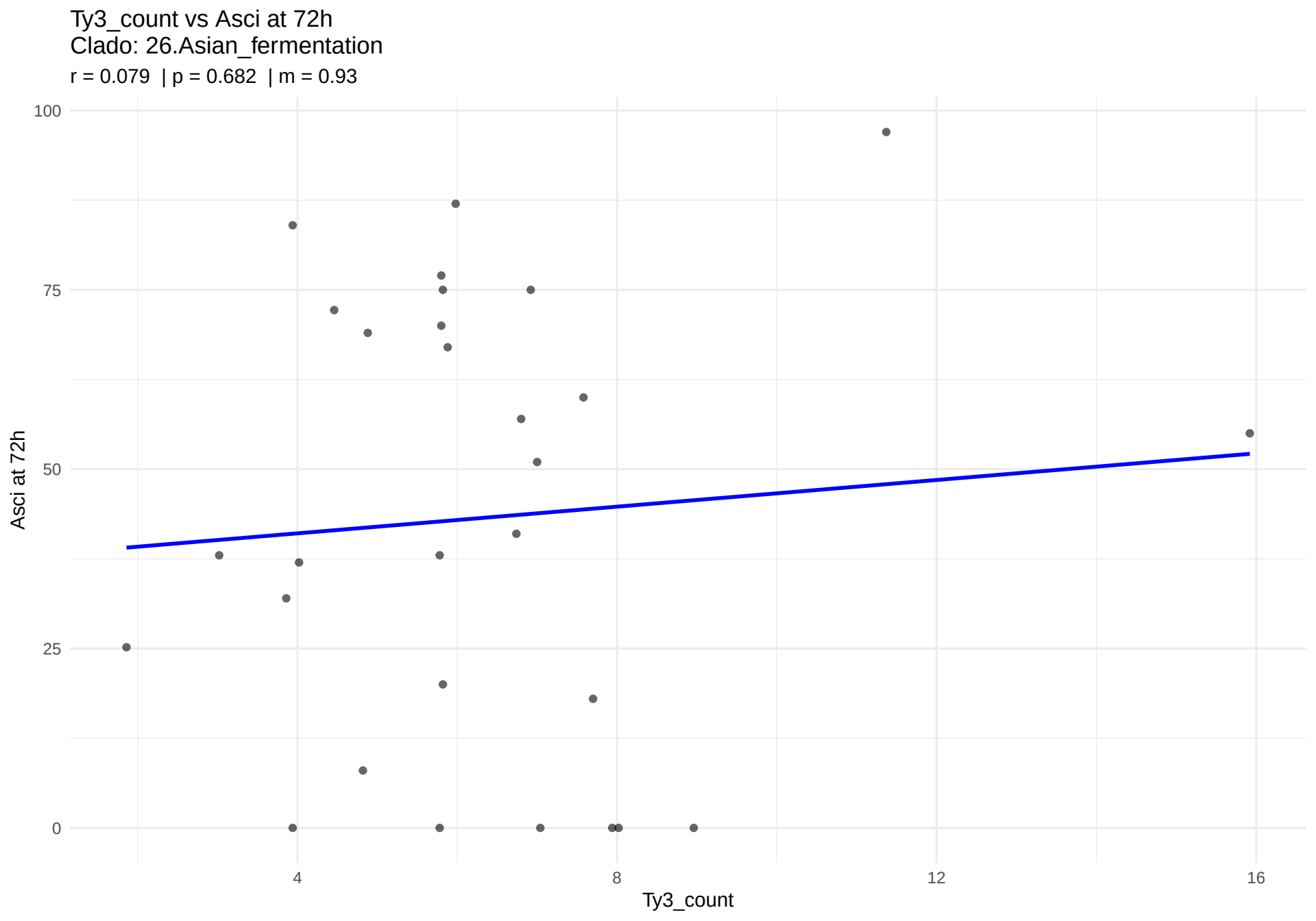

Ty3_count vs Asci at 72h
Clado: 21.Ecuadorean
r = −0.523 | p = 0.184 | m = −0.33
100
98
96
94
Asci at 72h
10
15
20
Ty3_count

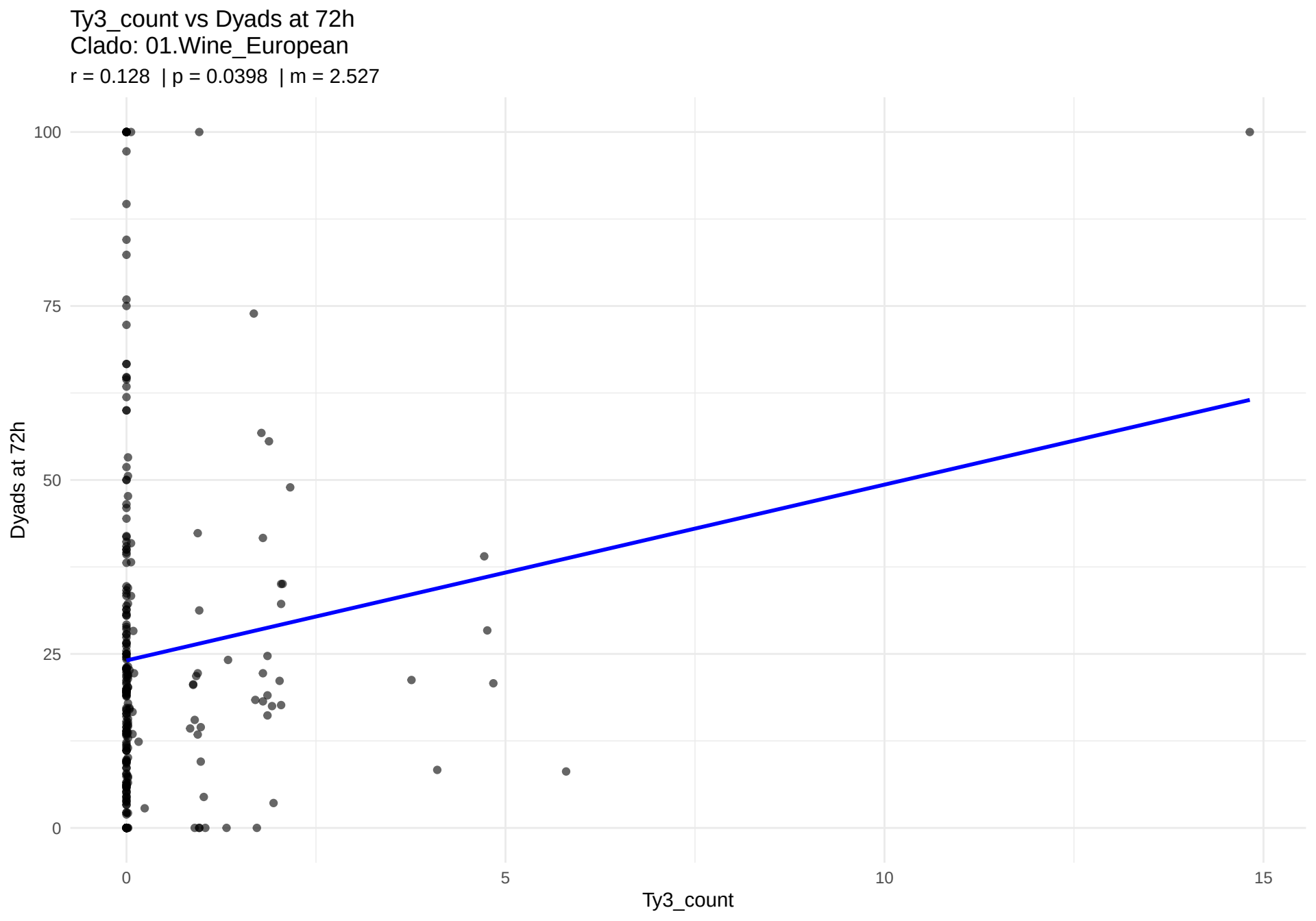

Ty3_count vs Asci at 72h
Clado: 22.Russian
r = 0.847 | p = 0.153 | m = 1.808
99.0
98.5
98.0
97.5
97.0
Asci at 72h
2.00
2.25
2.50
2.75
Ty3_count

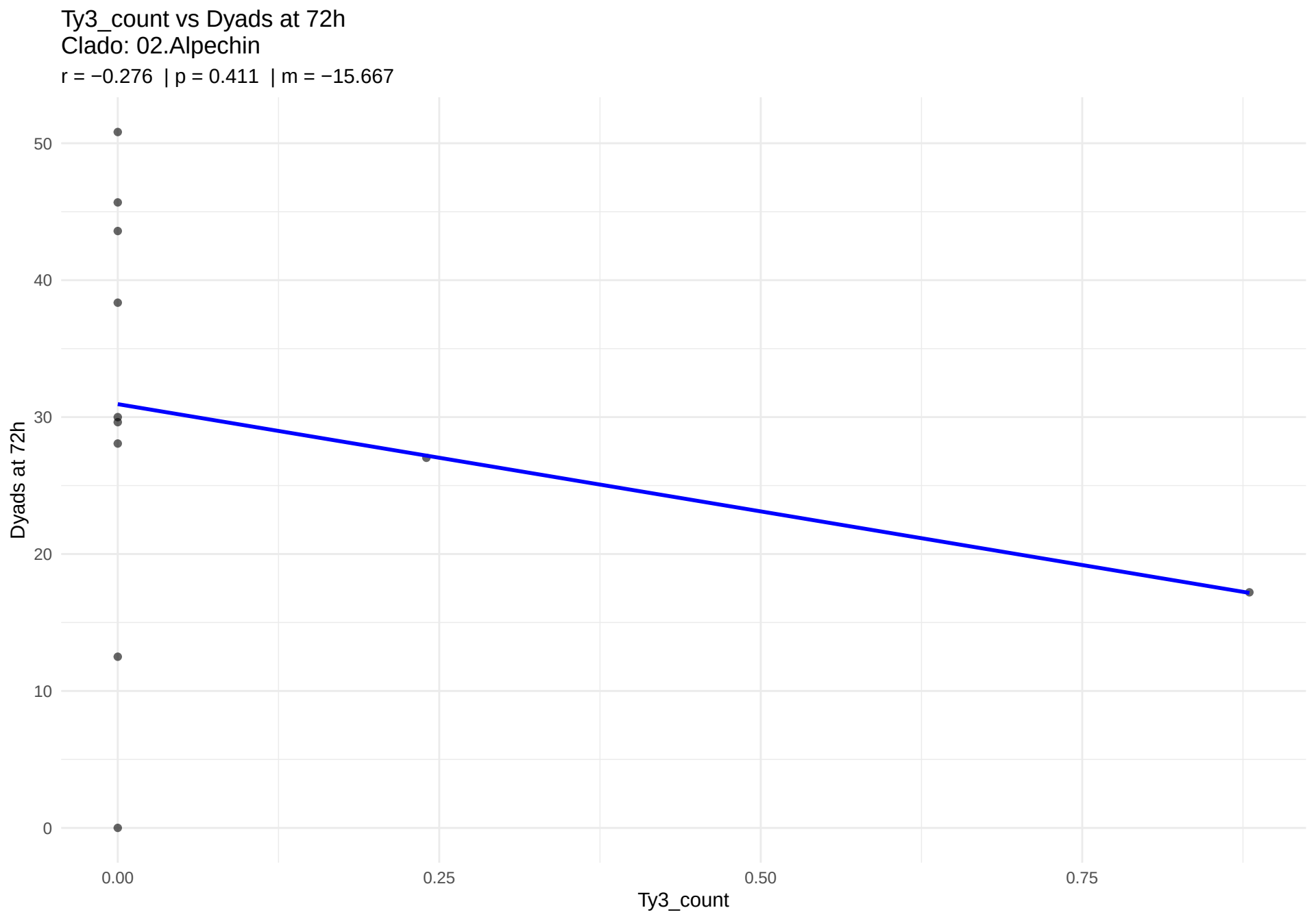

Ty3_count vs Asci at 72h
Clado: 23.North_American
r = 0.682 | p = 0.0207 | m = 1.689
Asci at 72h
98
96
94
8
10
12
14
Ty3_count

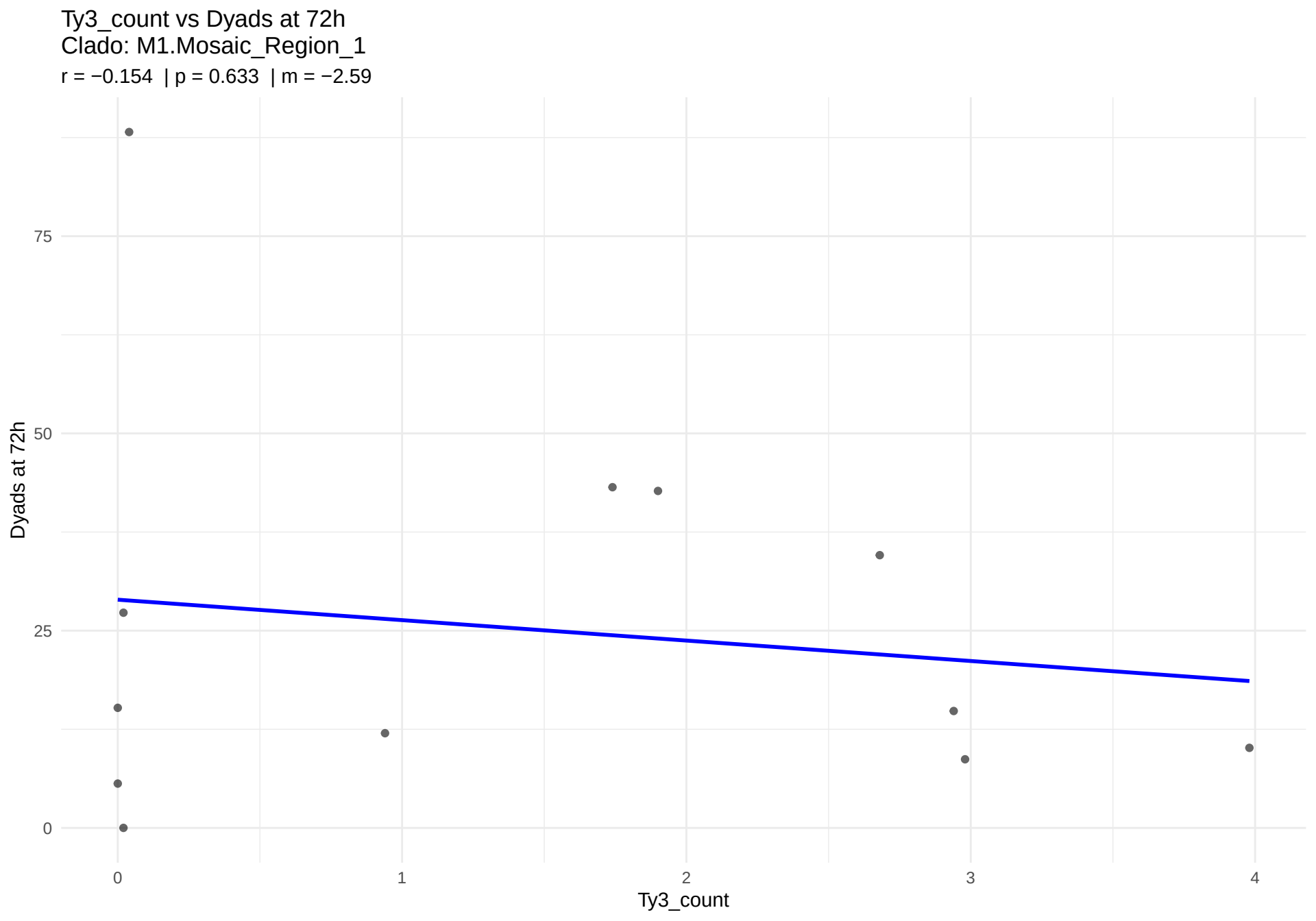

Ty3_count vs Asci at 72h
Clado: 24.Asian_islands
r = −0.12 | p = 0.799 | m = −1.059
Asci at 72h
75
50
25
0
0
5
10
Ty3_count

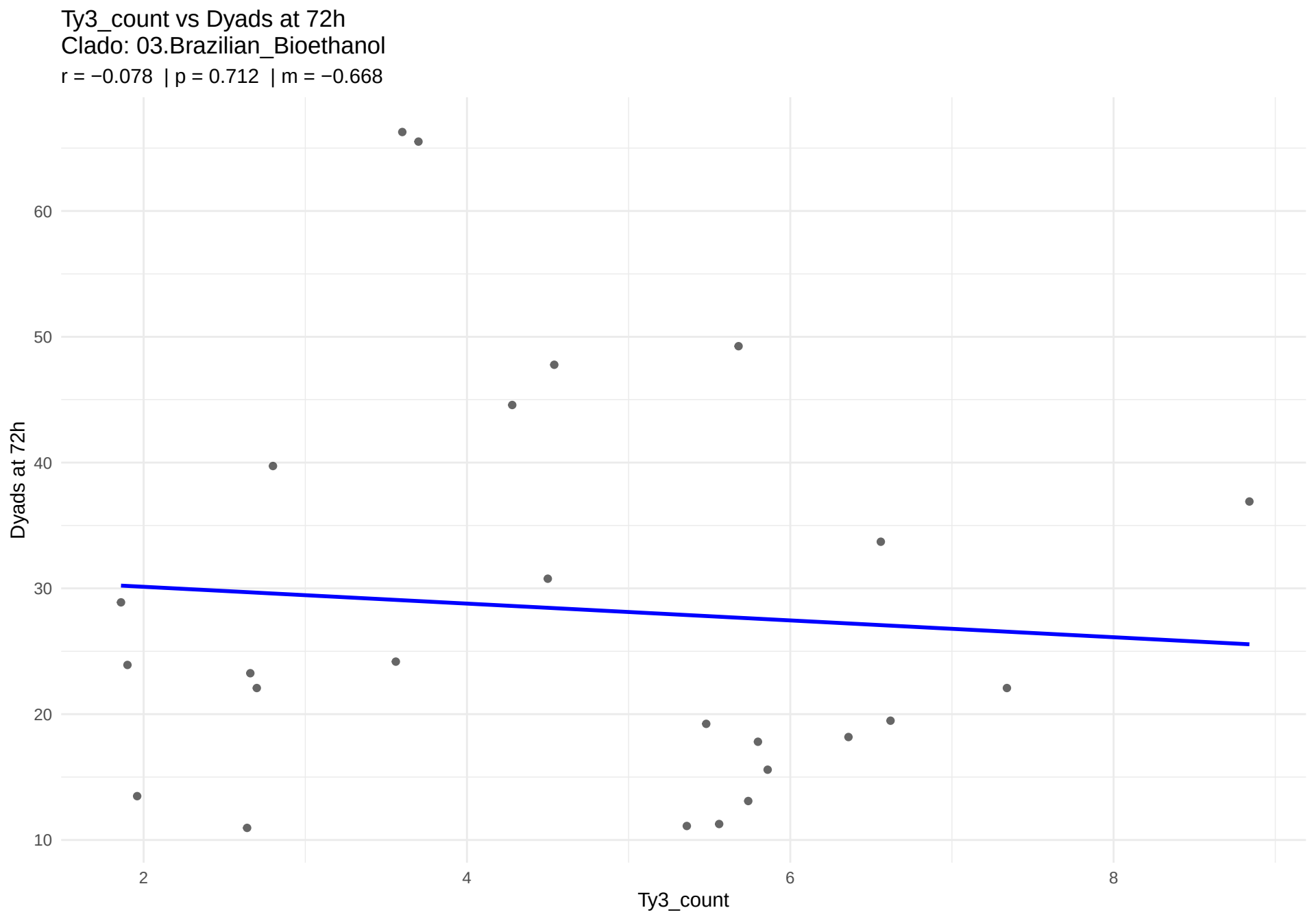

Ty3_count vs Asci at 72h
Clado: 25.Sake
r = 0.03 | p = 0.852 | m = 0.199
Asci at 72h
Ty3_count
0
10
20
30
40
0
2
4

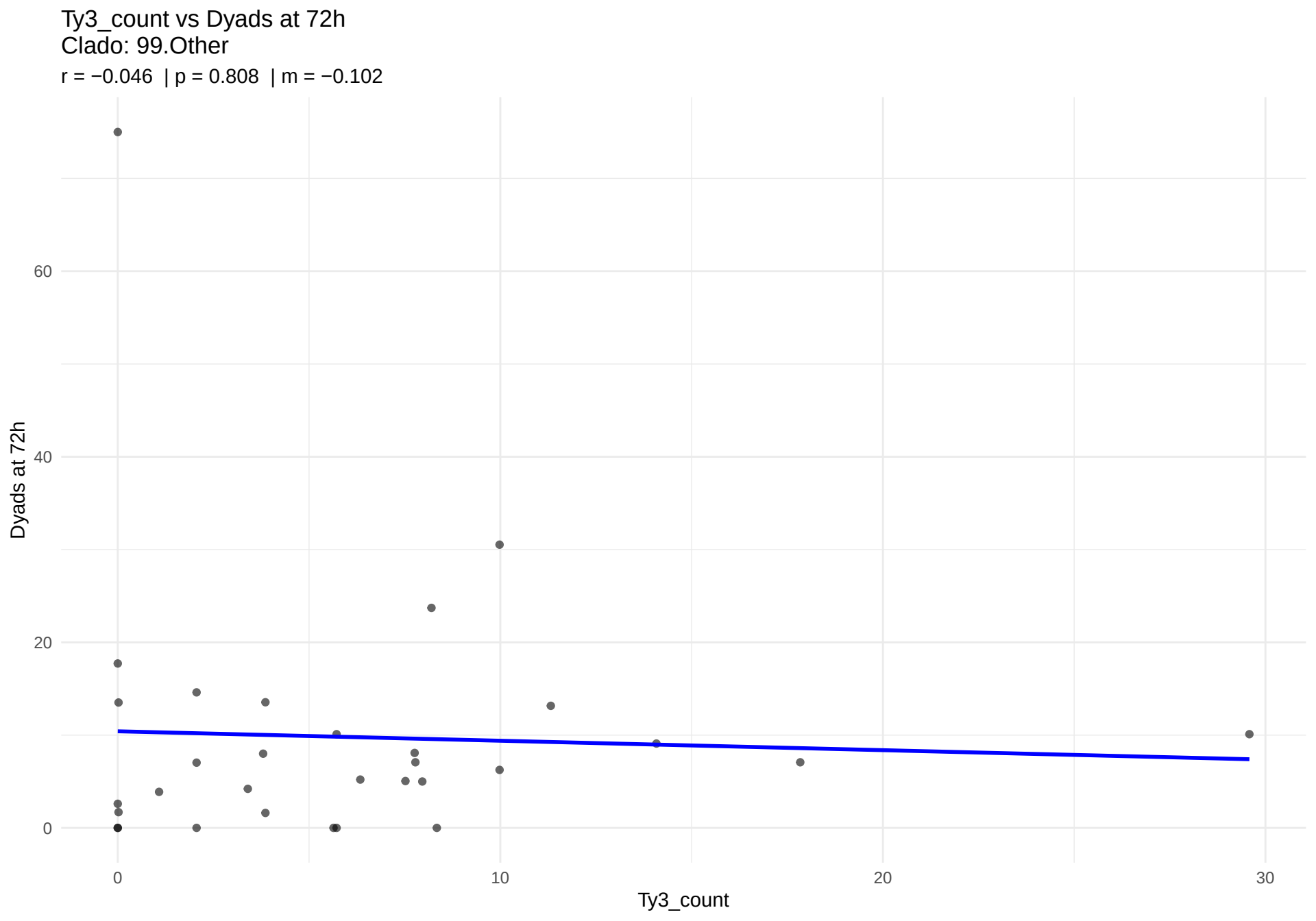

Ty3_count vs Asci at 72h
Clado: 26.Asian_fermentation
r = 0.079 | p = 0.682 | m = 0.93
100
75
50
25
0
Asci at 72h
4
8
12
16
Ty3_count

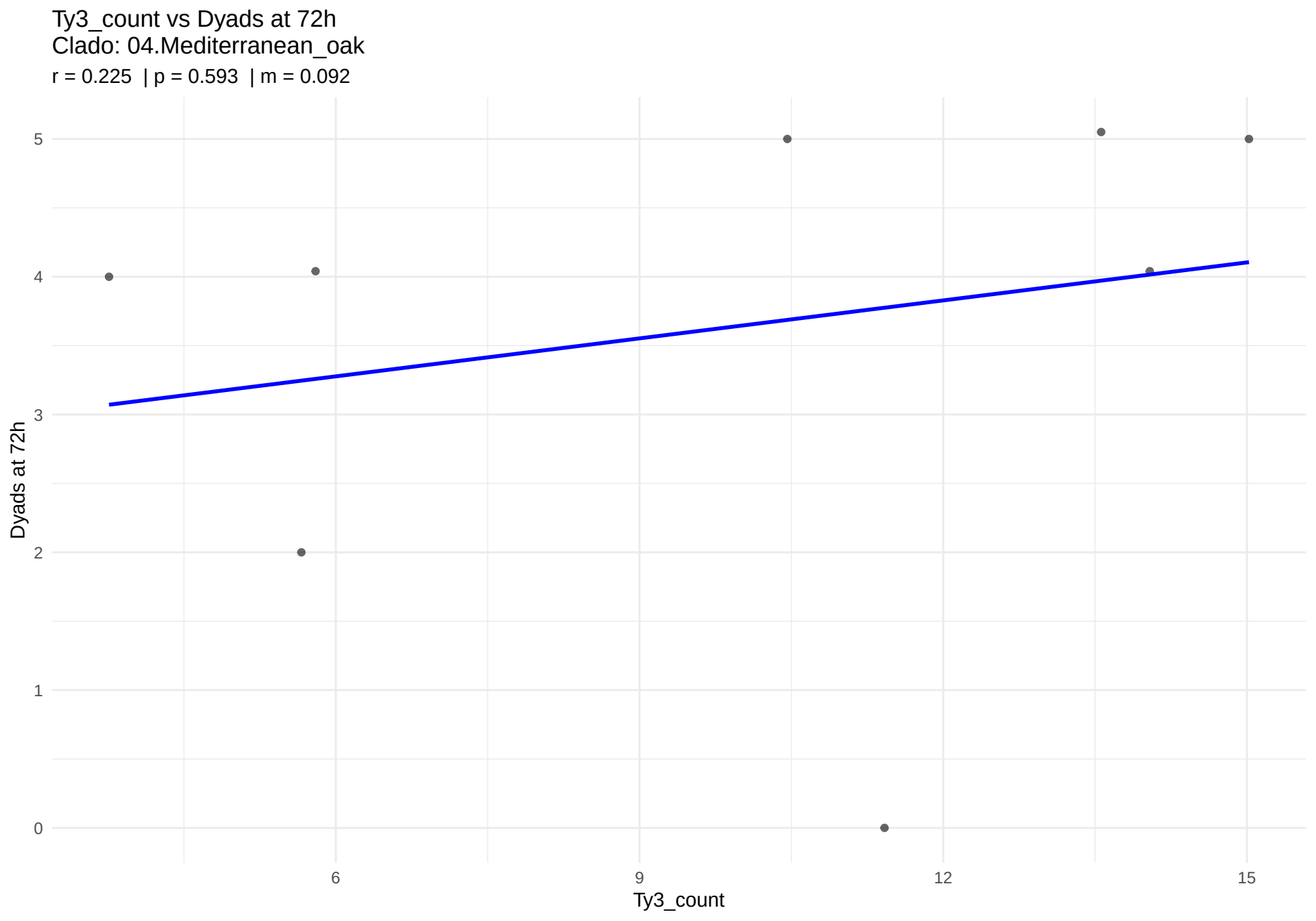

Ty3_count vs Dyads at 72h
Clado: 01.Wine_European
r = 0.128 | p = 0.0398 | m = 2.527
Dyads at 72h
100
75
50
25
0
0
5
10
15
Ty3_count

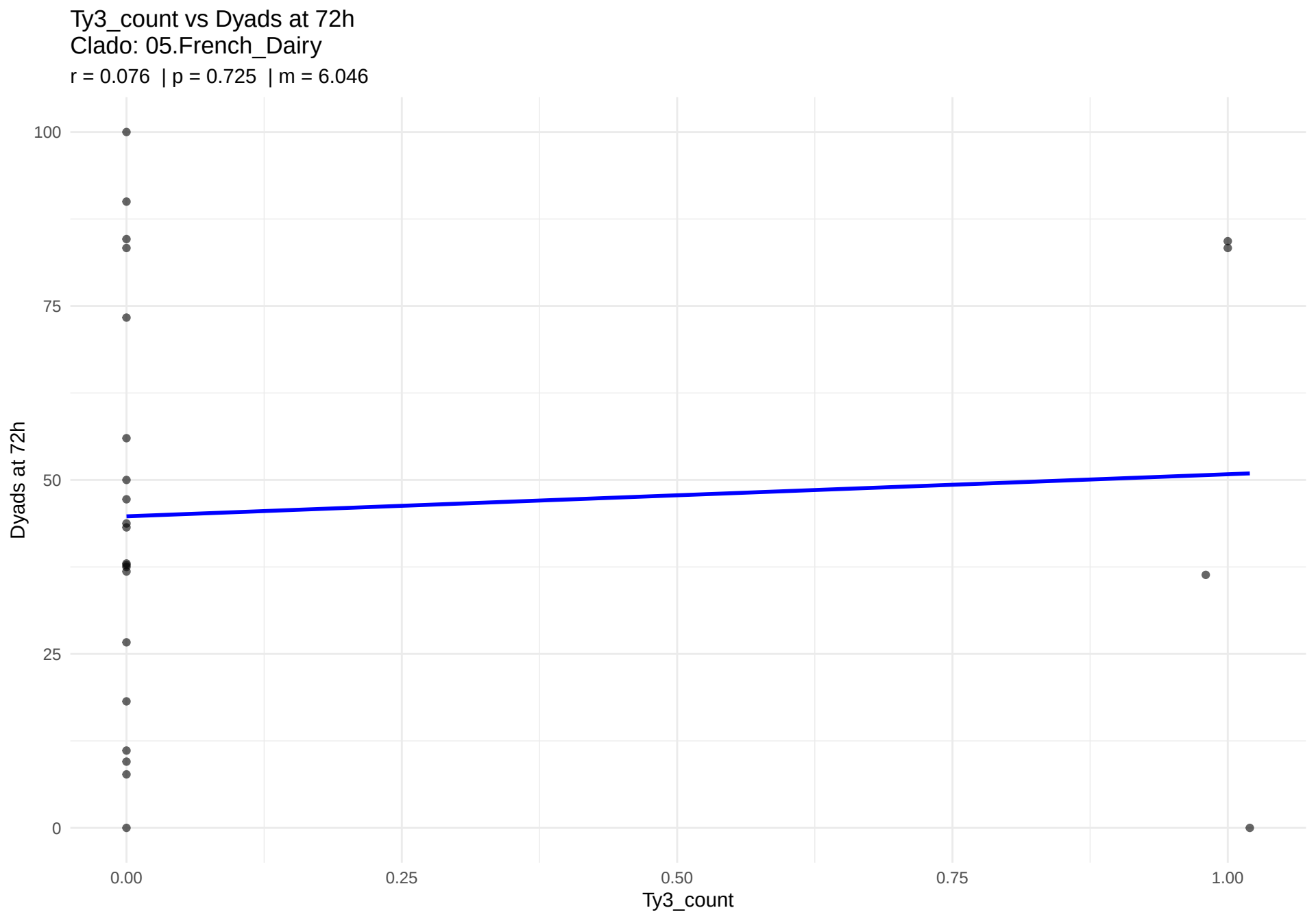

Ty3_count vs Dyads at 72h
Clado: 02.Alpechin
r = −0.276 | p = 0.411 | m = −15.667
Dyads at 72h
50
40
30
20
10
0
0.00
0.25
0.50
0.75
Ty3_count

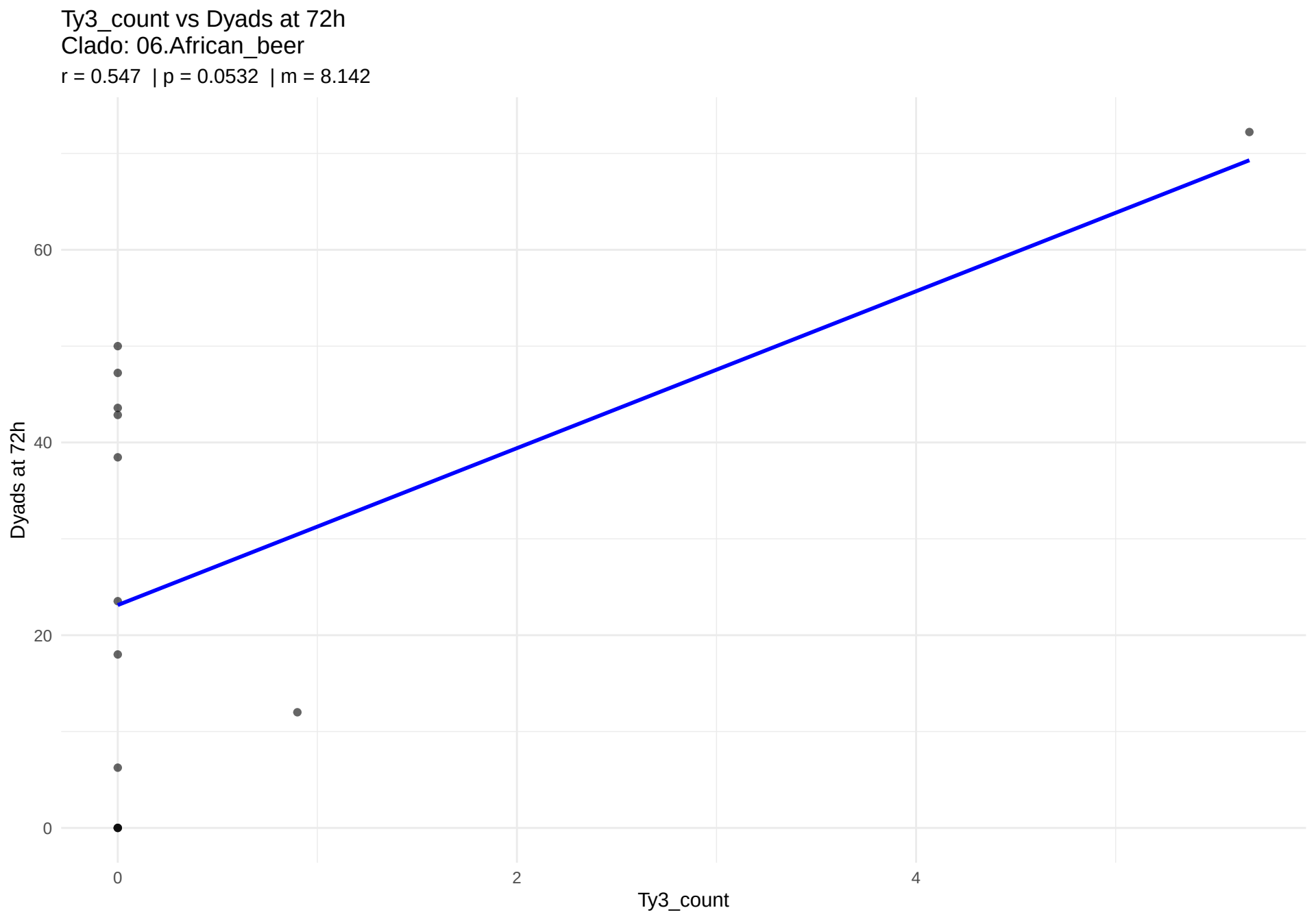

Ty3_count vs Dyads at 72h
Clado: M1.Mosaic_Region_1
r = −0.154 | p = 0.633 | m = −2.59
Dyads at 72h
75
50
25
0
0
1
2
3
4
Ty3_count

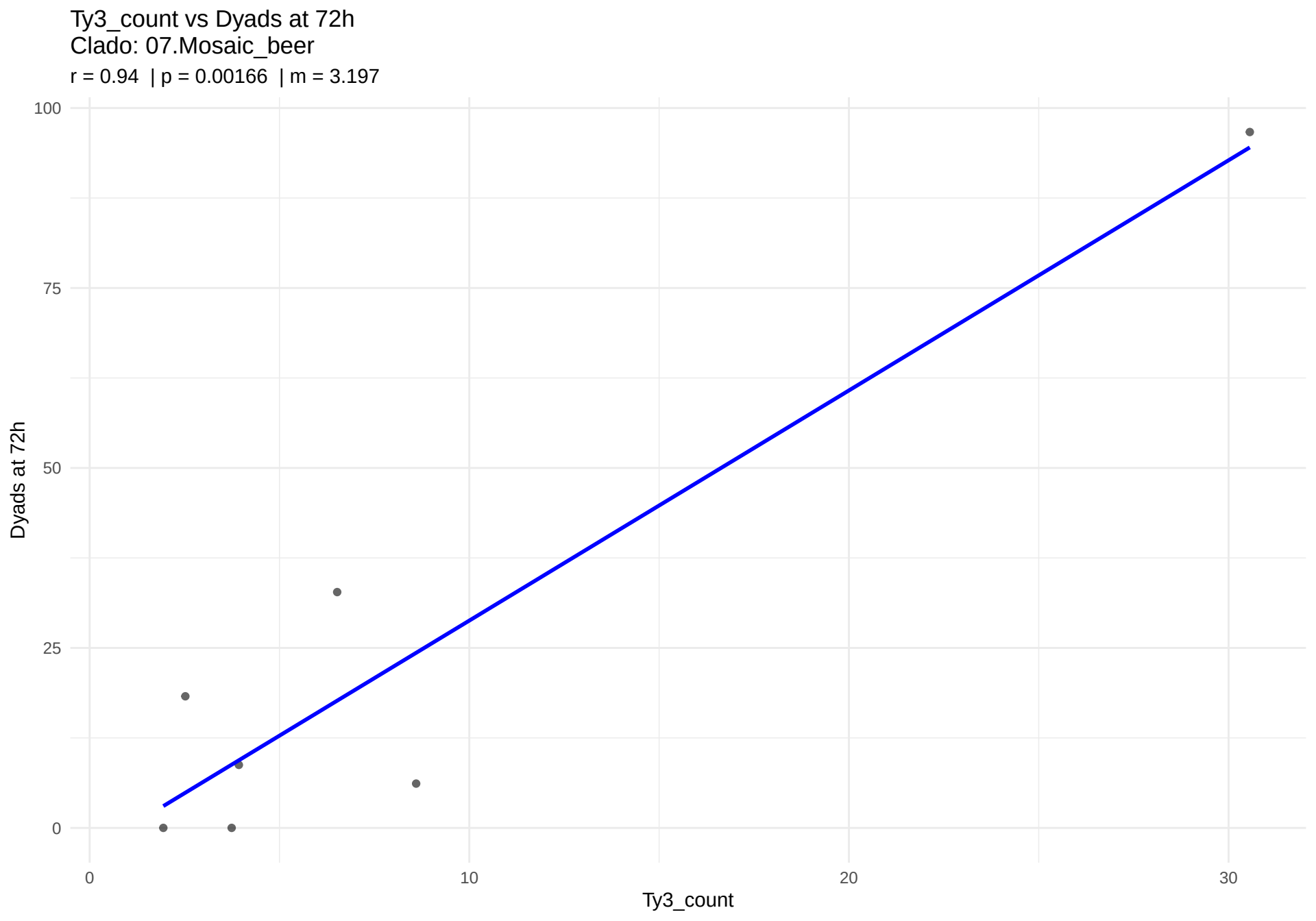

Ty3_count vs Dyads at 72h
Clado: 03.Brazilian_Bioethanol
r = −0.078 | p = 0.712 | m = −0.668
Dyads at 72h
60
50
40
30
20
10
2
4
6
8
Ty3_count

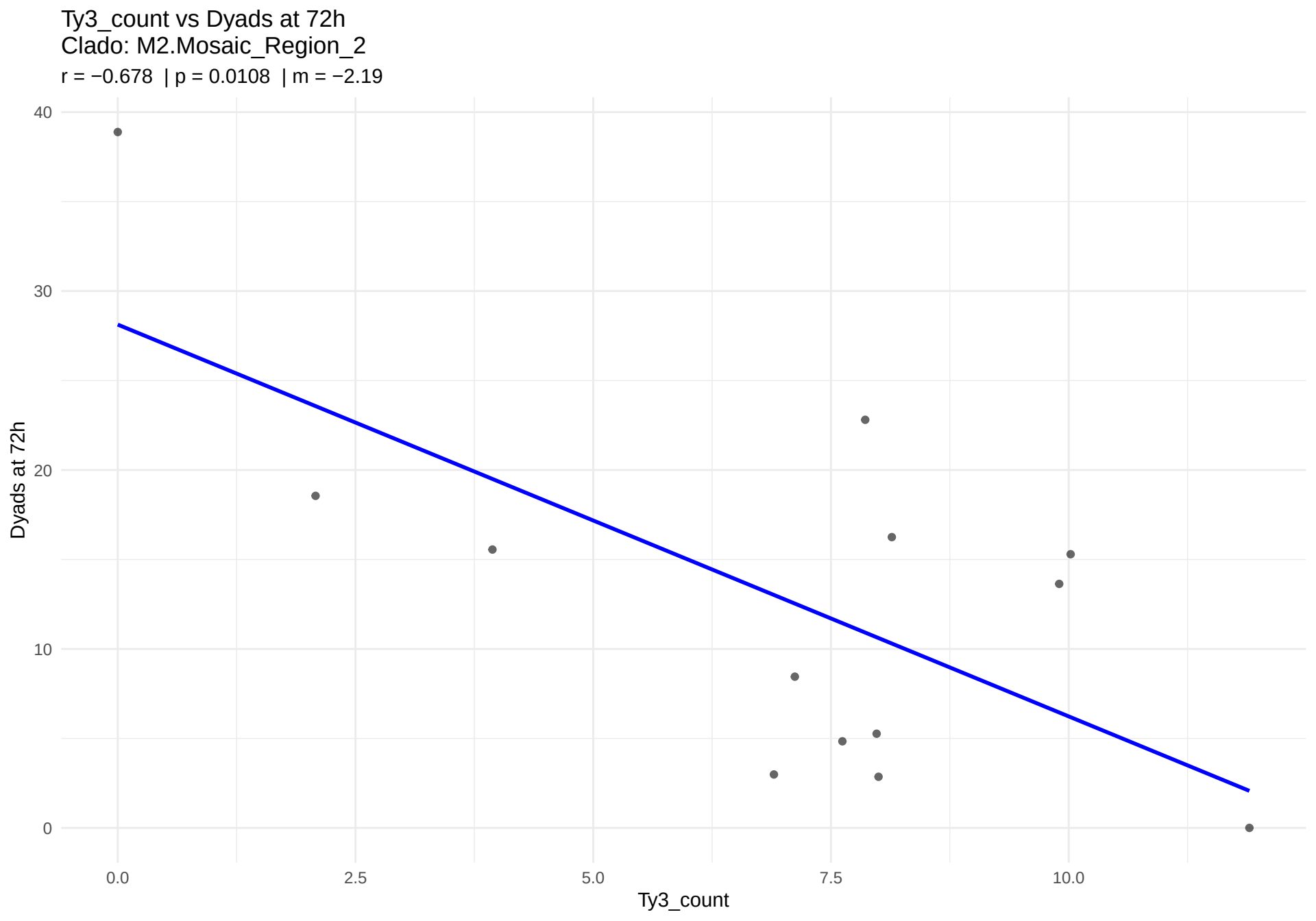

Ty3_count vs Dyads at 72h
Clado: 99.Other
r = −0.046 | p = 0.808 | m = −0.102
Dyads at 72h
60
40
20
0
0
10
20
30
Ty3_count

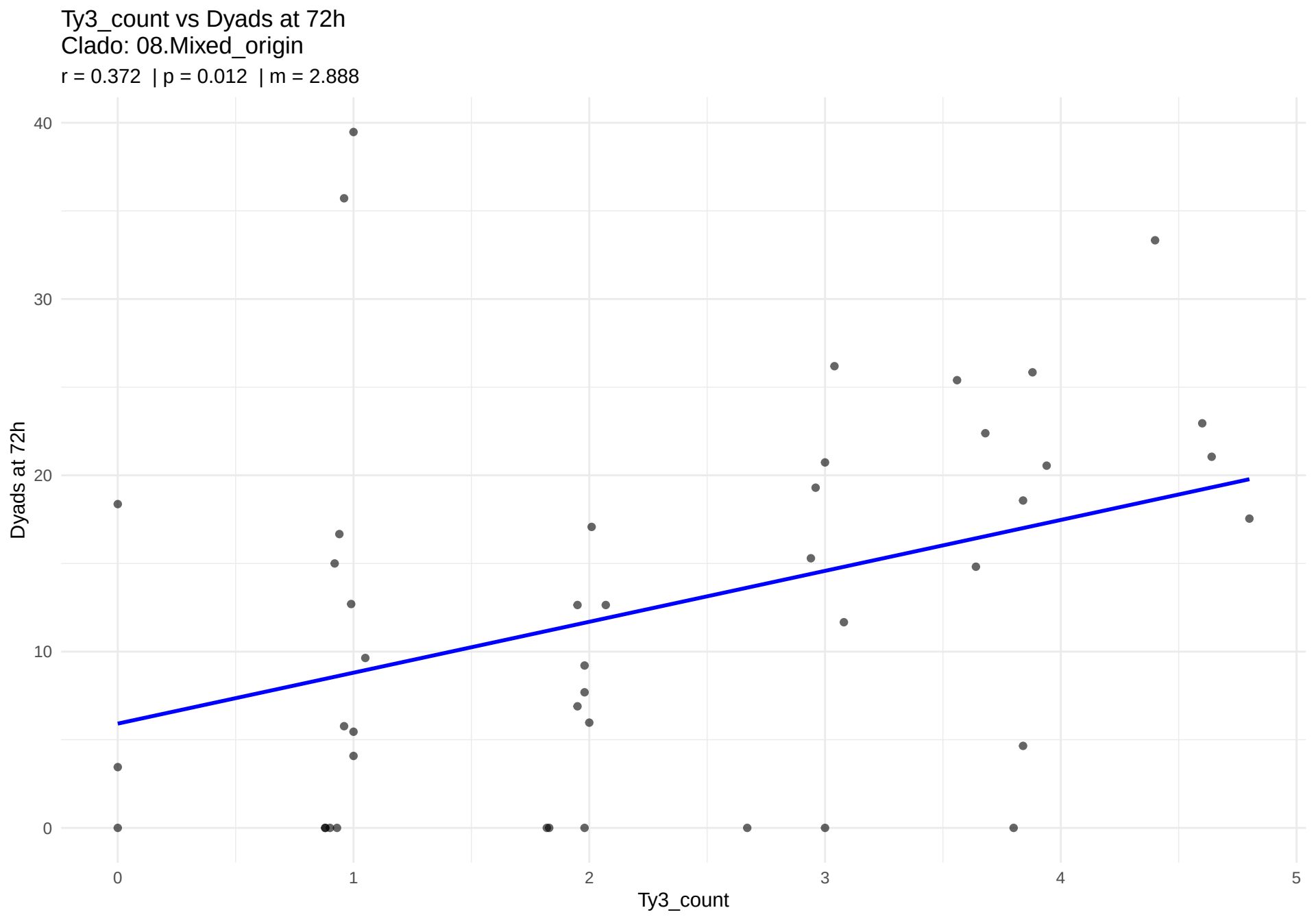

Ty3_count vs Dyads at 72h
Clado: 04.Mediterranean_oak
r = 0.225 | p = 0.593 | m = 0.092
Dyads at 72h
Ty3_count
0
1
2
3
4
5
6
9
12
15

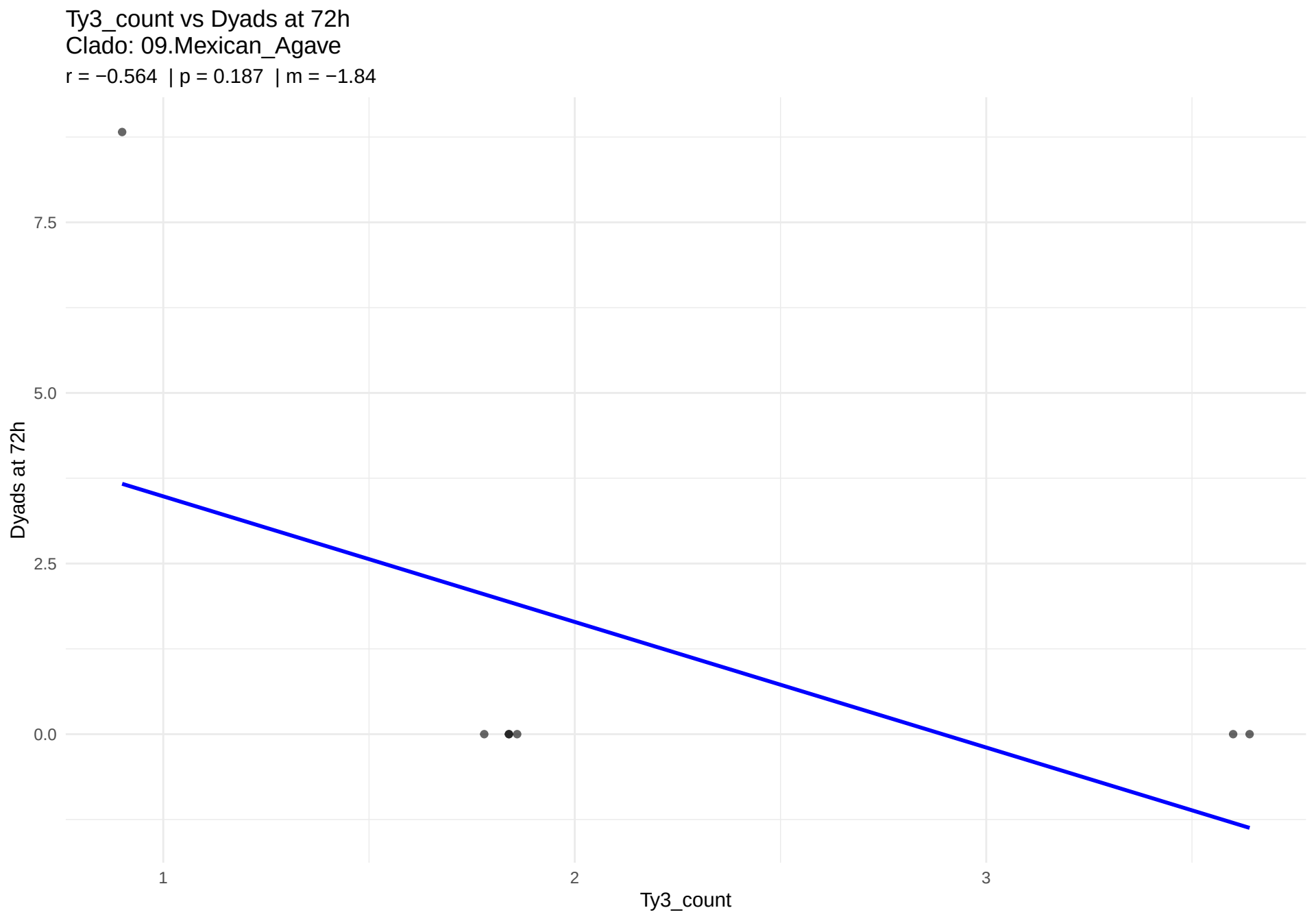

Ty3_count vs Dyads at 72h
Clado: 05.French_Dairy
r = 0.076 | p = 0.725 | m = 6.046
Dyads at 72h
100
75
50
25
0
0.00
0.25
0.50
0.75
1.00
Ty3_count

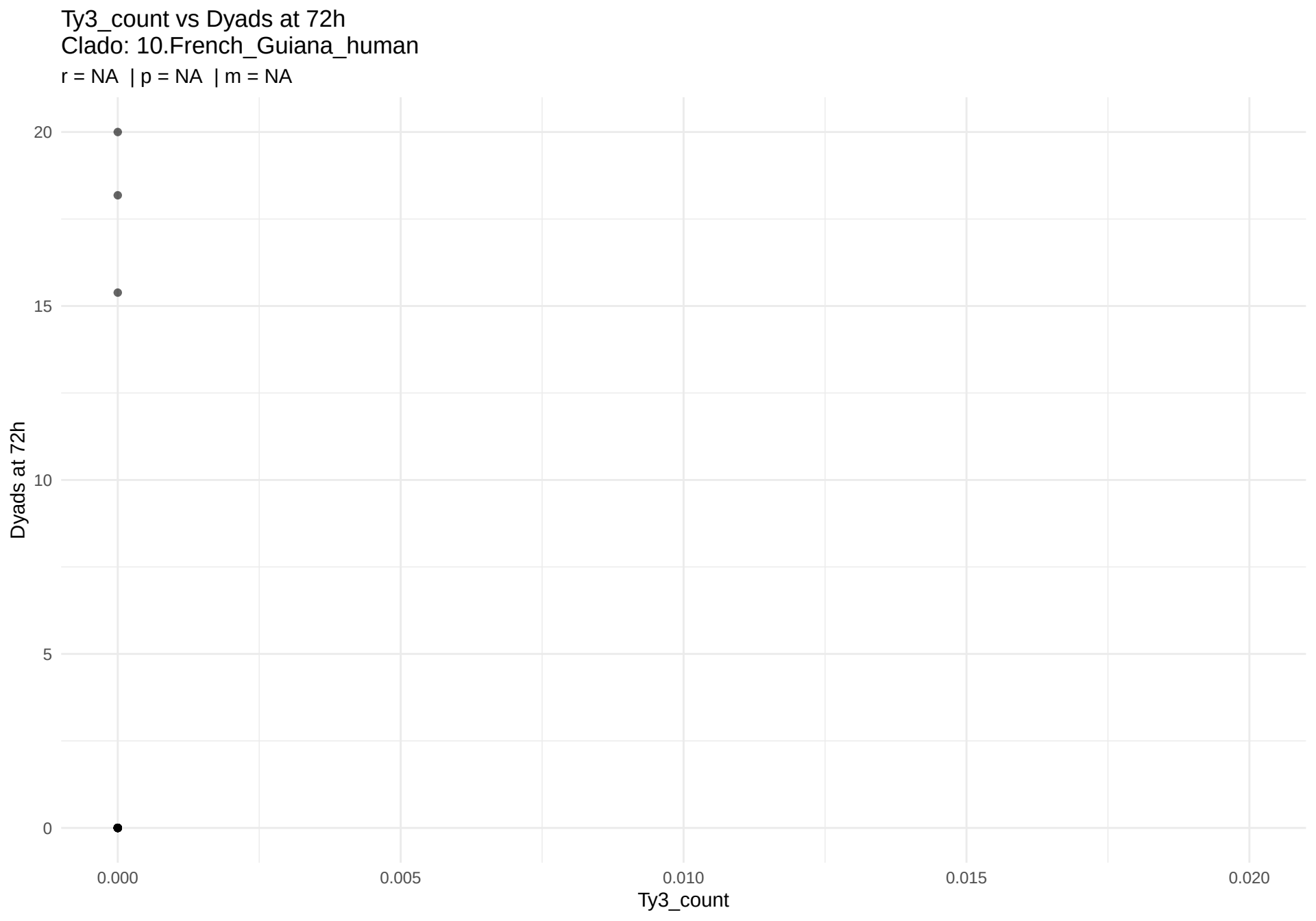

Ty3_count vs Dyads at 72h
Clado: 06.African_beer
r = 0.547 | p = 0.0532 | m = 8.142
Dyads at 72h
60
40
20
0
0
2
4
Ty3_count

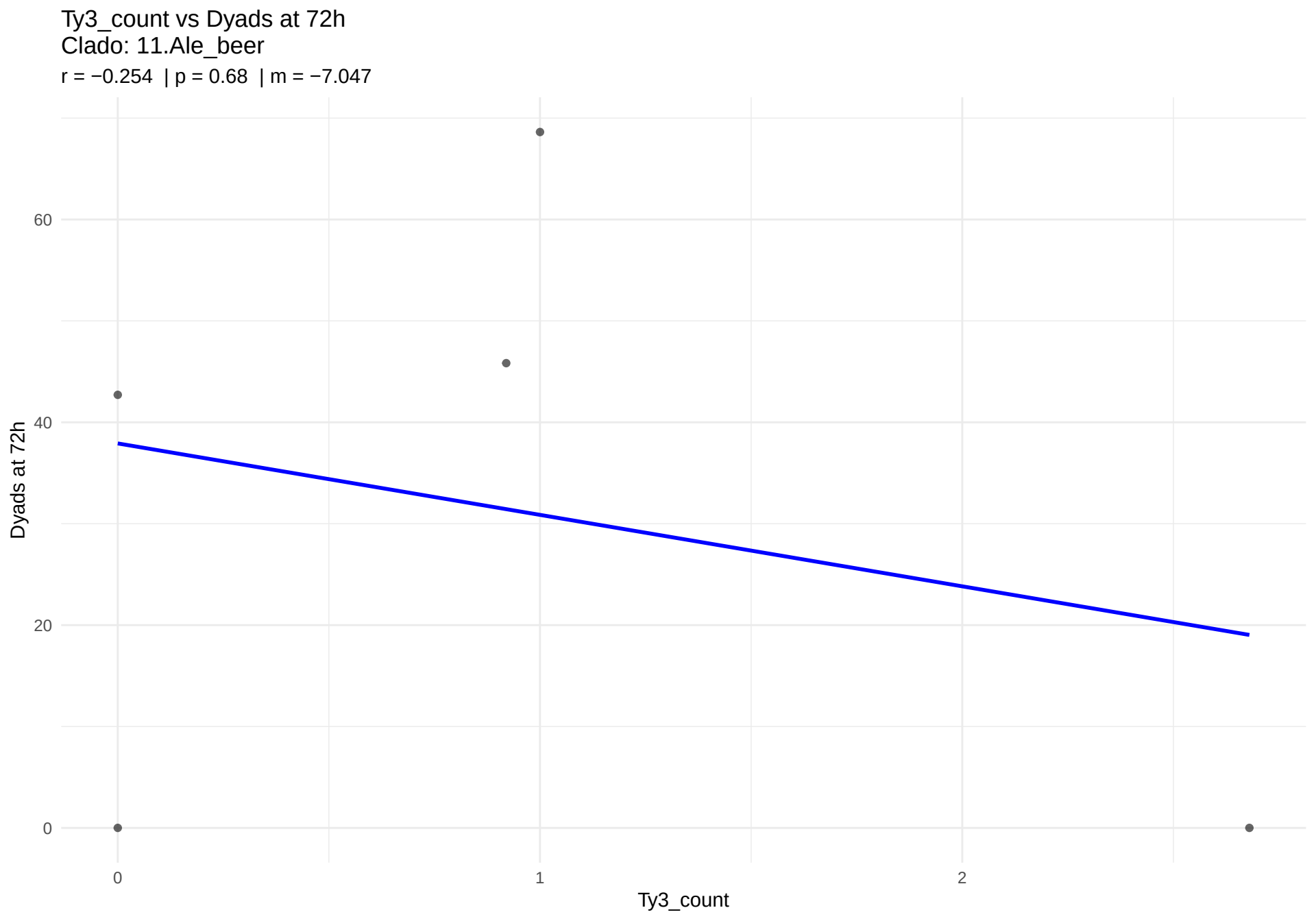

Ty3_count vs Dyads at 72h
Clado: 07.Mosaic_beer
r = 0.94 | p = 0.00166 | m = 3.197
100
75
50
25
0
Dyads at 72h
0
10
20
30
Ty3_count

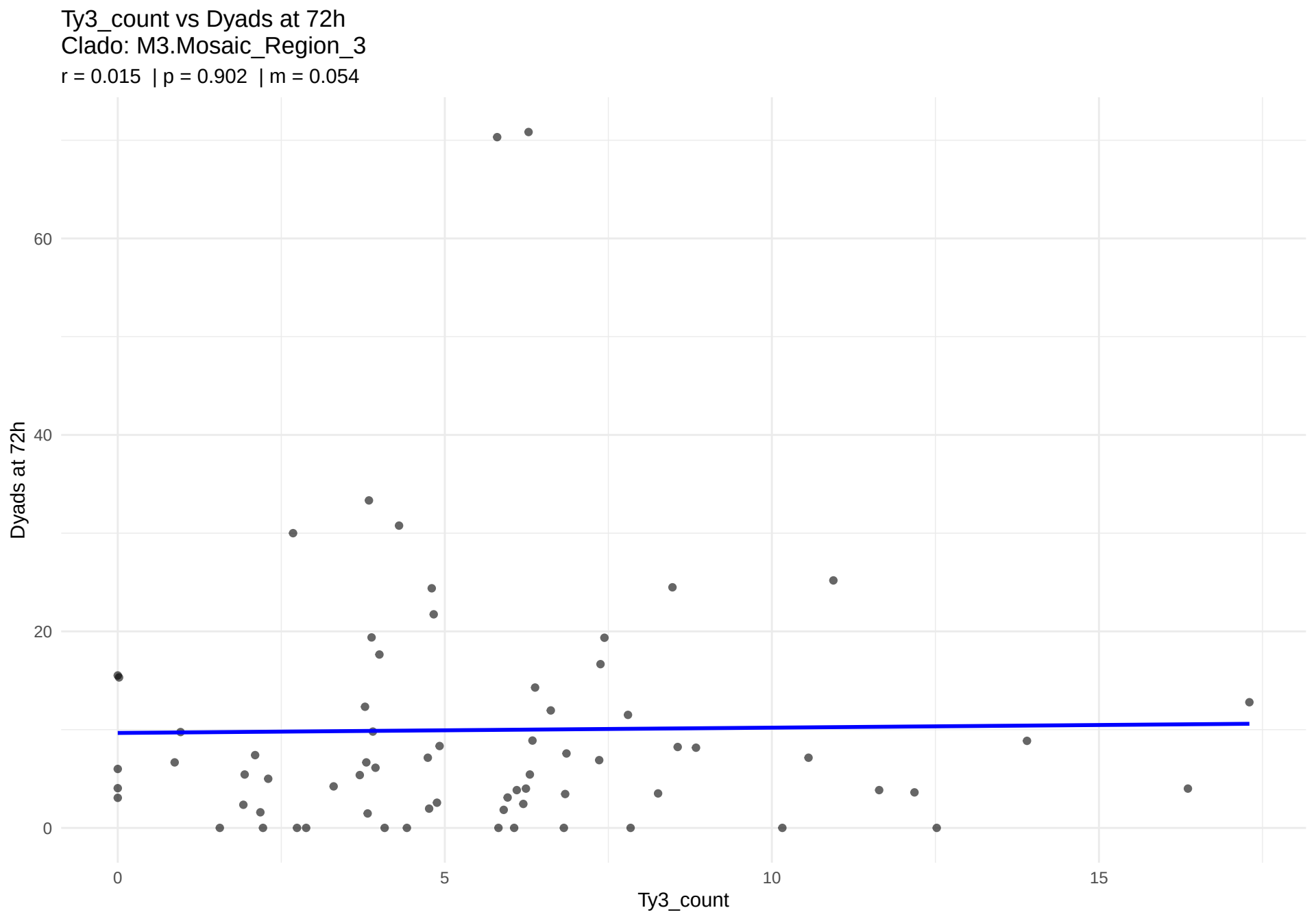

Ty3_count vs Dyads at 72h
Clado: M2.Mosaic_Region_2
r = −0.678 | p = 0.0108 | m = −2.19
Dyads at 72h
Ty3_count
40
30
20
10
0
0.0
2.5
5.0
7.5
10.0

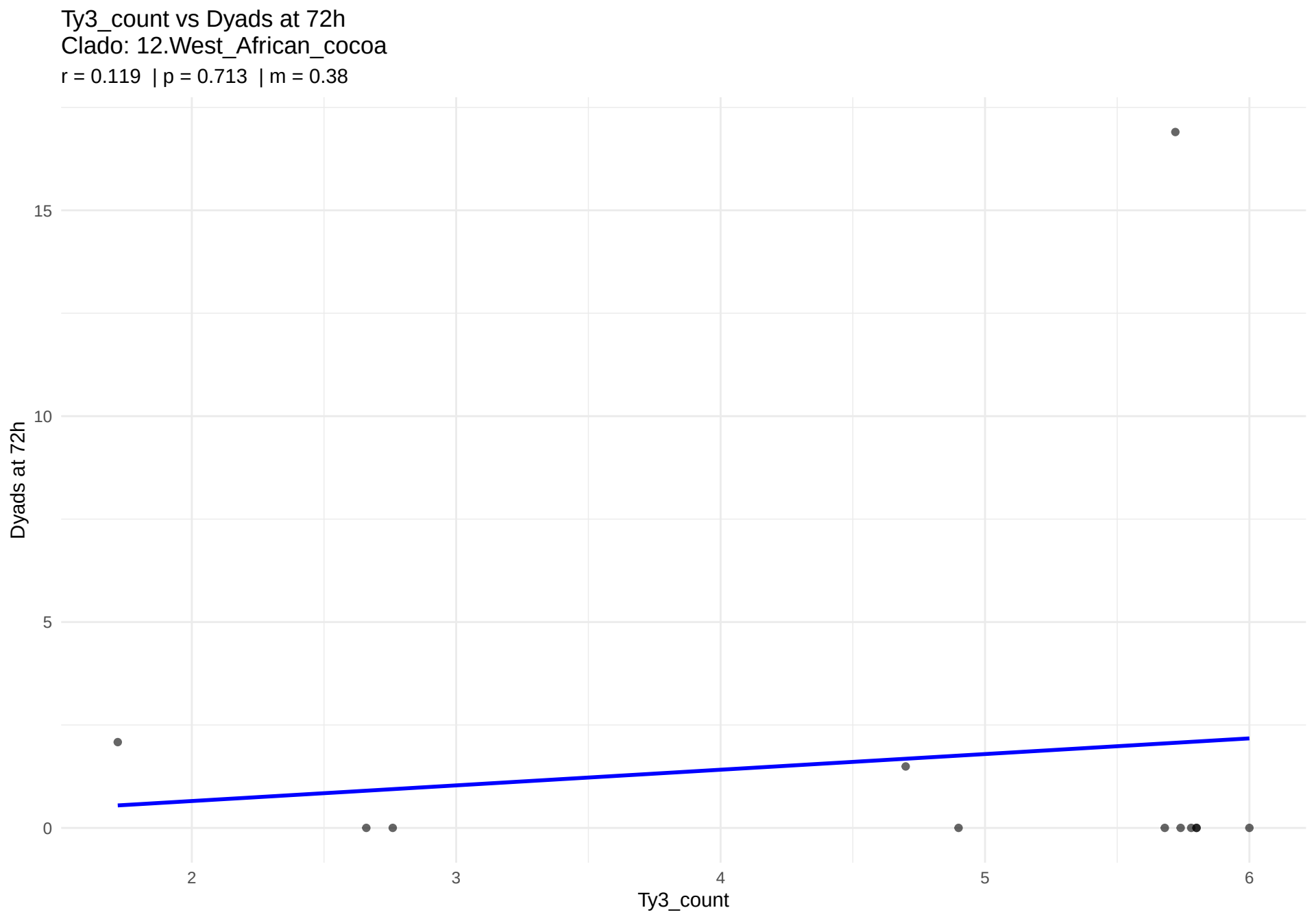

Ty3_count vs Dyads at 72h
Clado: 08.Mixed_origin
r = 0.372 | p = 0.012 | m = 2.888
Dyads at 72h
Ty3_count
0
10
20
30
40
0
1
2
3
4
5

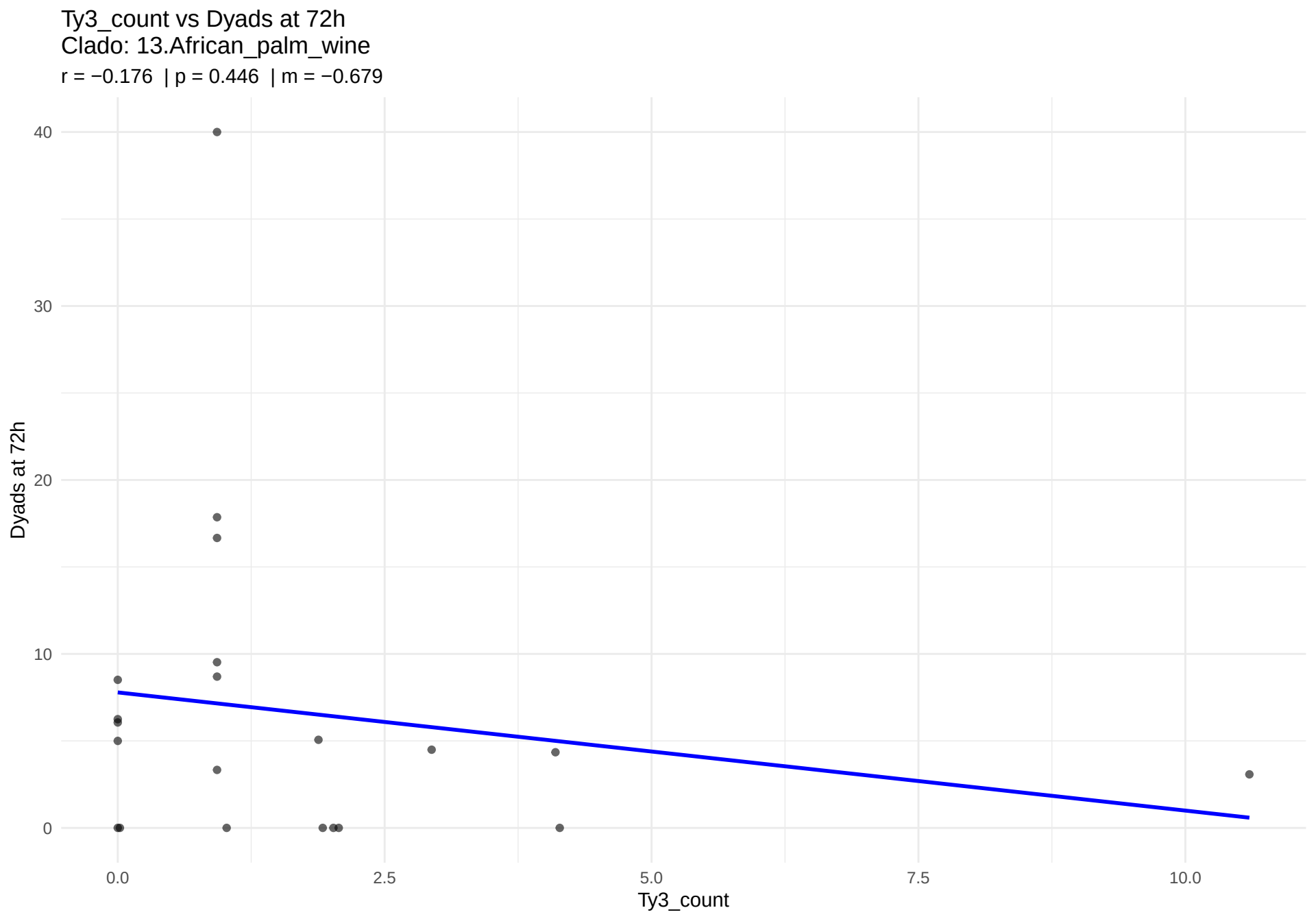

Ty3_count vs Dyads at 72h
Clado: 09.Mexican_Agave
r = −0.564 | p = 0.187 | m = −1.84
Dyads at 72h
7.5
5.0
2.5
0.0
1
2
3
Ty3_count


Ty3_count vs Dyads at 72h
Clado: 10.French_Guiana_human
r = NA | p = NA | m = NA
Dyads at 72h
20
15
10
5
0
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs Dyads at 72h
Clado: 11.Ale_beer
r = −0.254 | p = 0.68 | m = −7.047
Dyads at 72h
60
40
20
0
0
1
2
Ty3_count


Ty3_count vs Dyads at 72h
Clado: M3.Mosaic_Region_3
r = 0.015 | p = 0.902 | m = 0.054
Dyads at 72h
60
40
20
0
0
5
10
15
Ty3_count

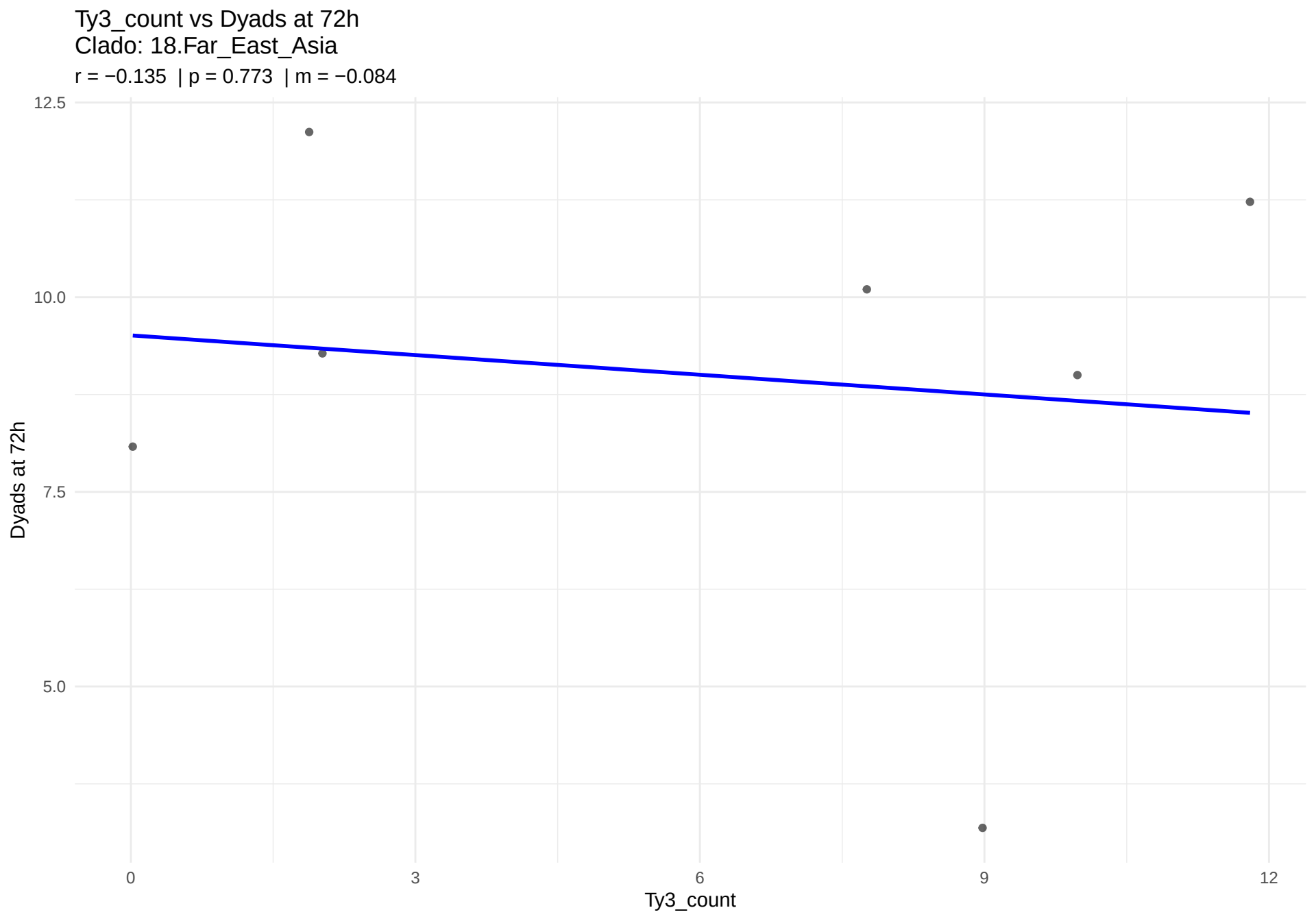

Ty3_count vs Dyads at 72h
Clado: 12.West_African_cocoa
r = 0.119 | p = 0.713 | m = 0.38
Dyads at 72h
15
10
5
0
2
3
4
5
6
Ty3_count

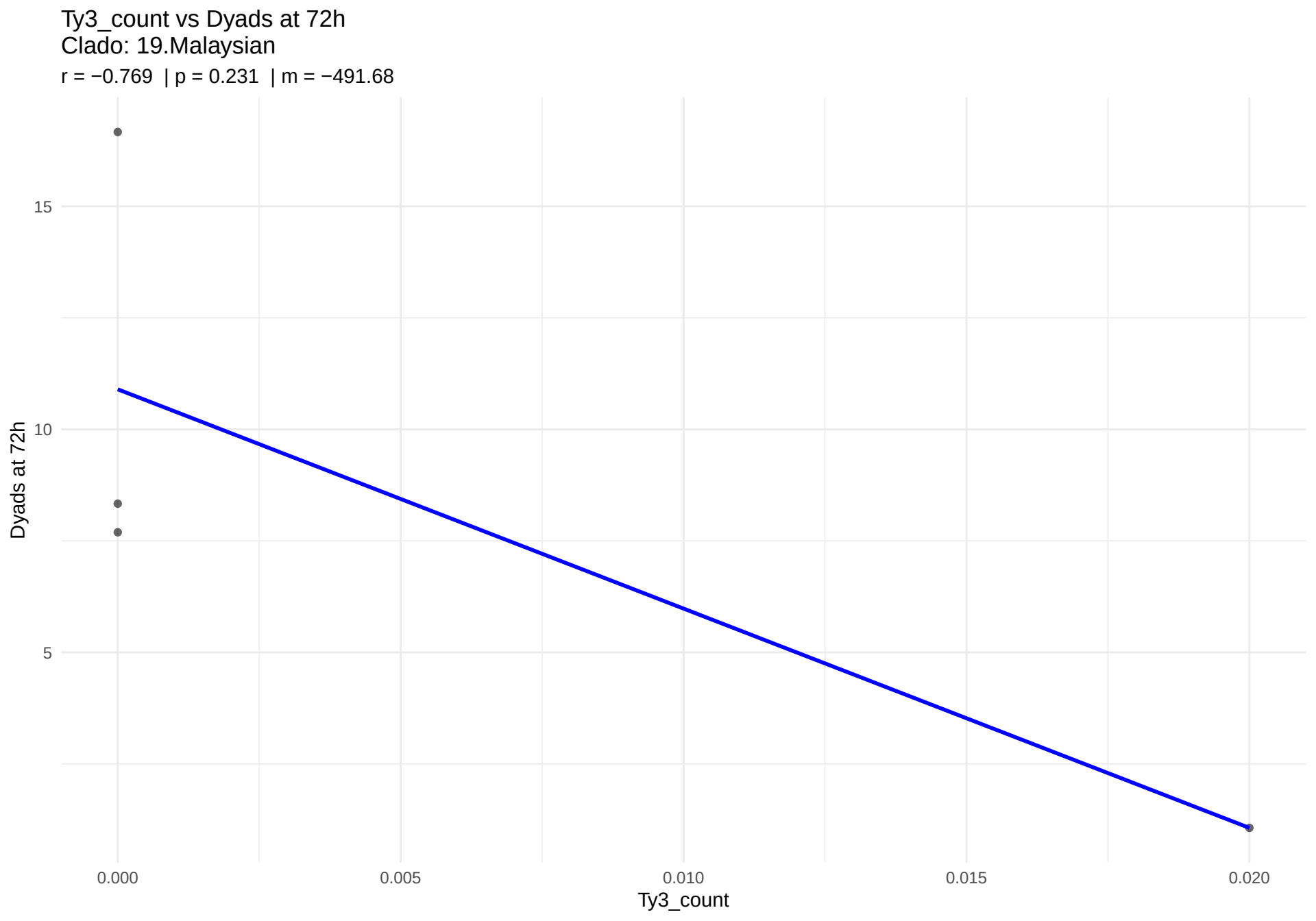

Ty3_count vs Dyads at 72h
Clado: 13.African_palm_wine
r = −0.176 | p = 0.446 | m = −0.679
Dyads at 72h
40
30
20
10
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs Dyads at 72h en 14.CHNIII

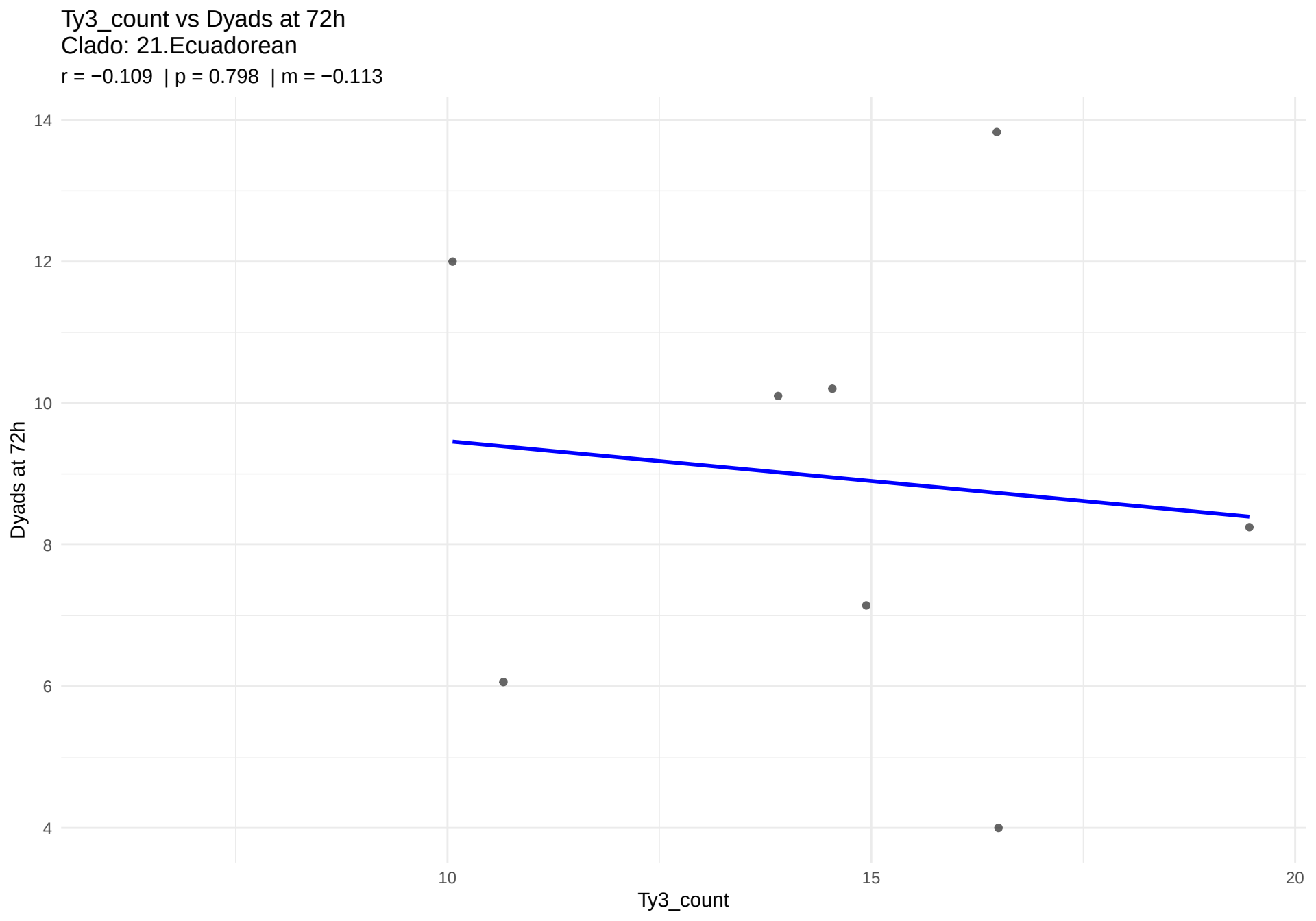
Insuficientes datos para Ty3_count vs Dyads at 72h en 15.CHNII

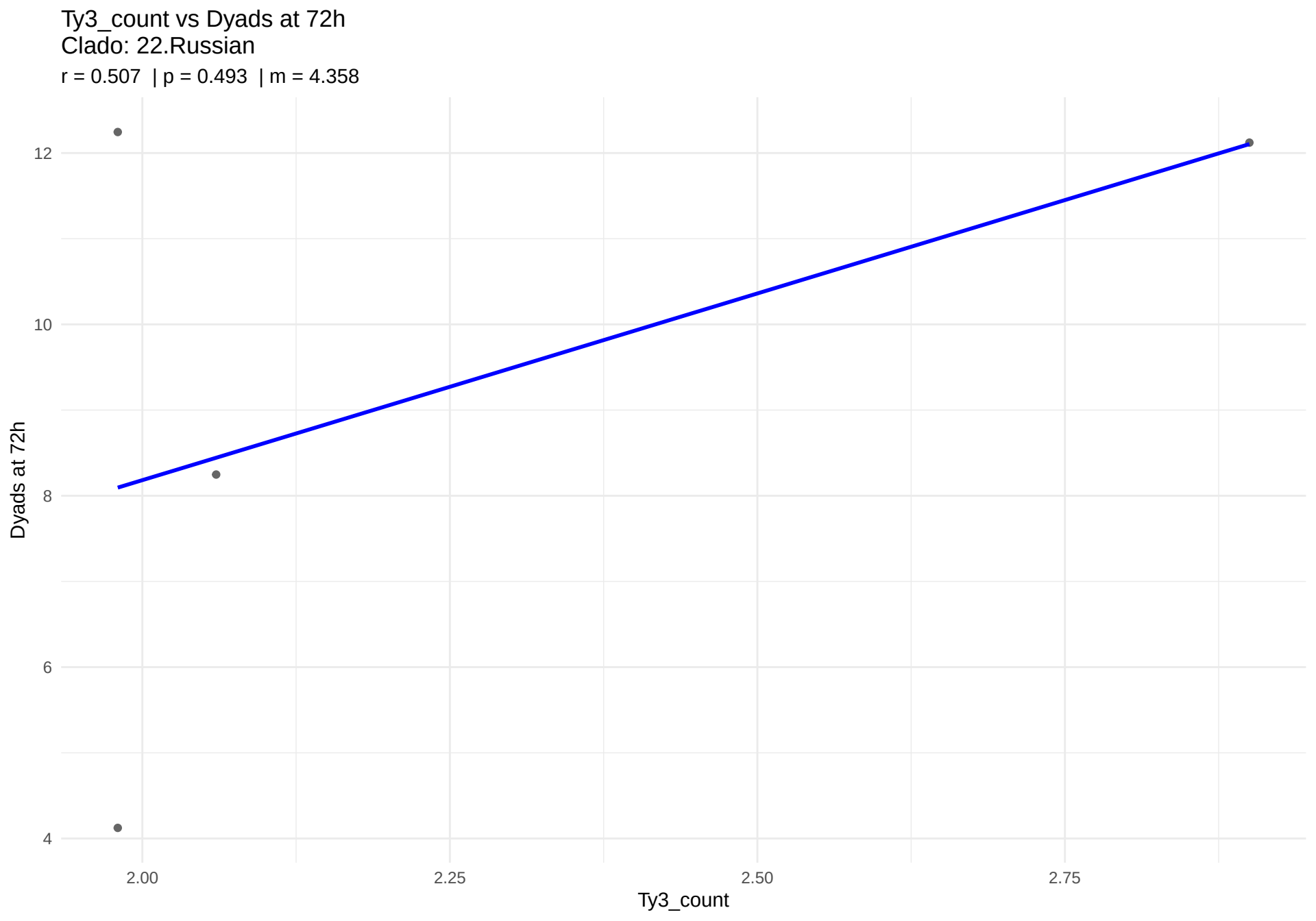
Insuficientes datos para Ty3_count vs Dyads at 72h en 16.CHNI

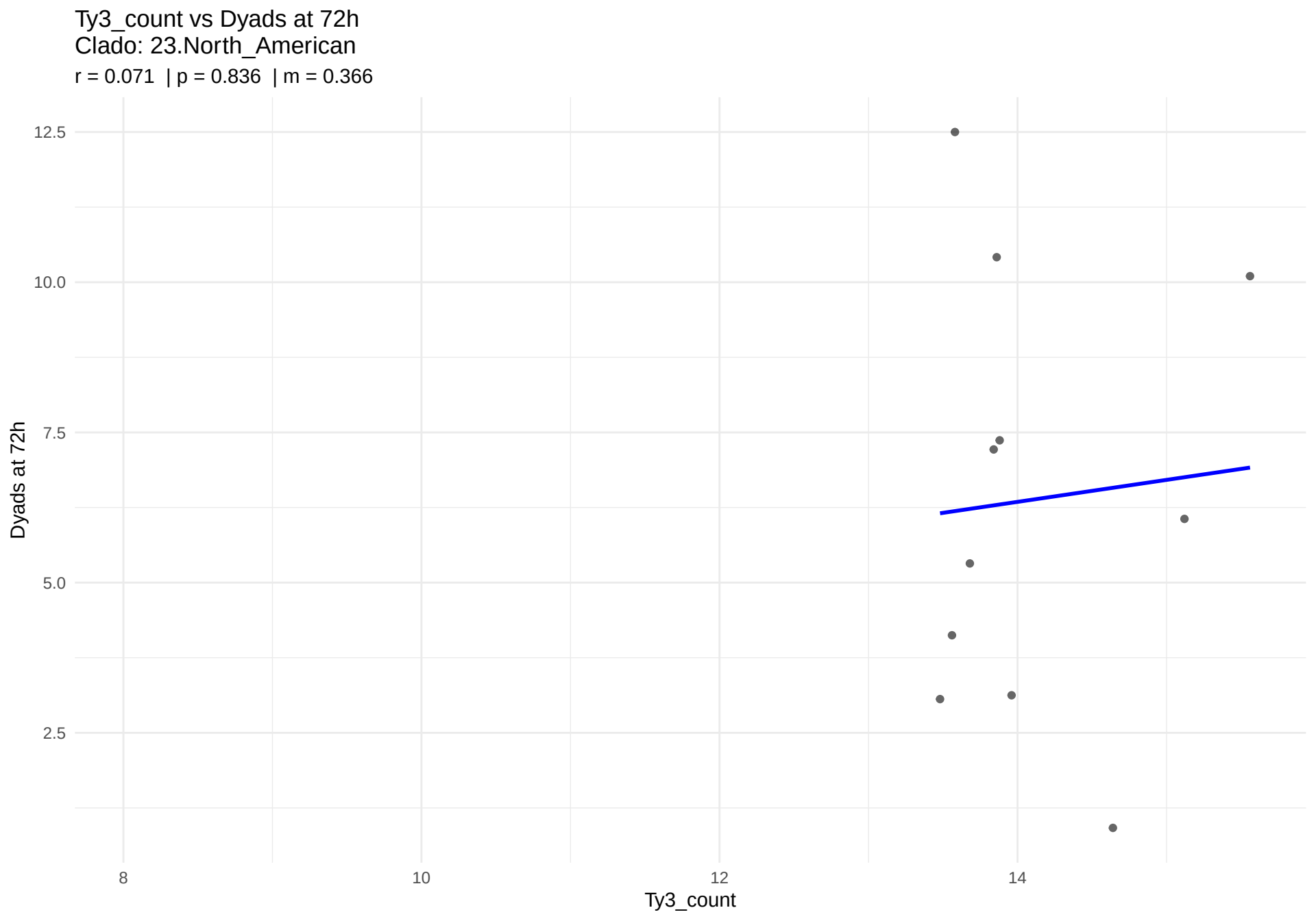

Ty3_count vs Dyads at 72h
Clado: 18.Far_East_Asia
r = −0.135 | p = 0.773 | m = −0.084
12.5
10.0
7.5
5.0
Dyads at 72h
0
3
6
9
12
Ty3_count

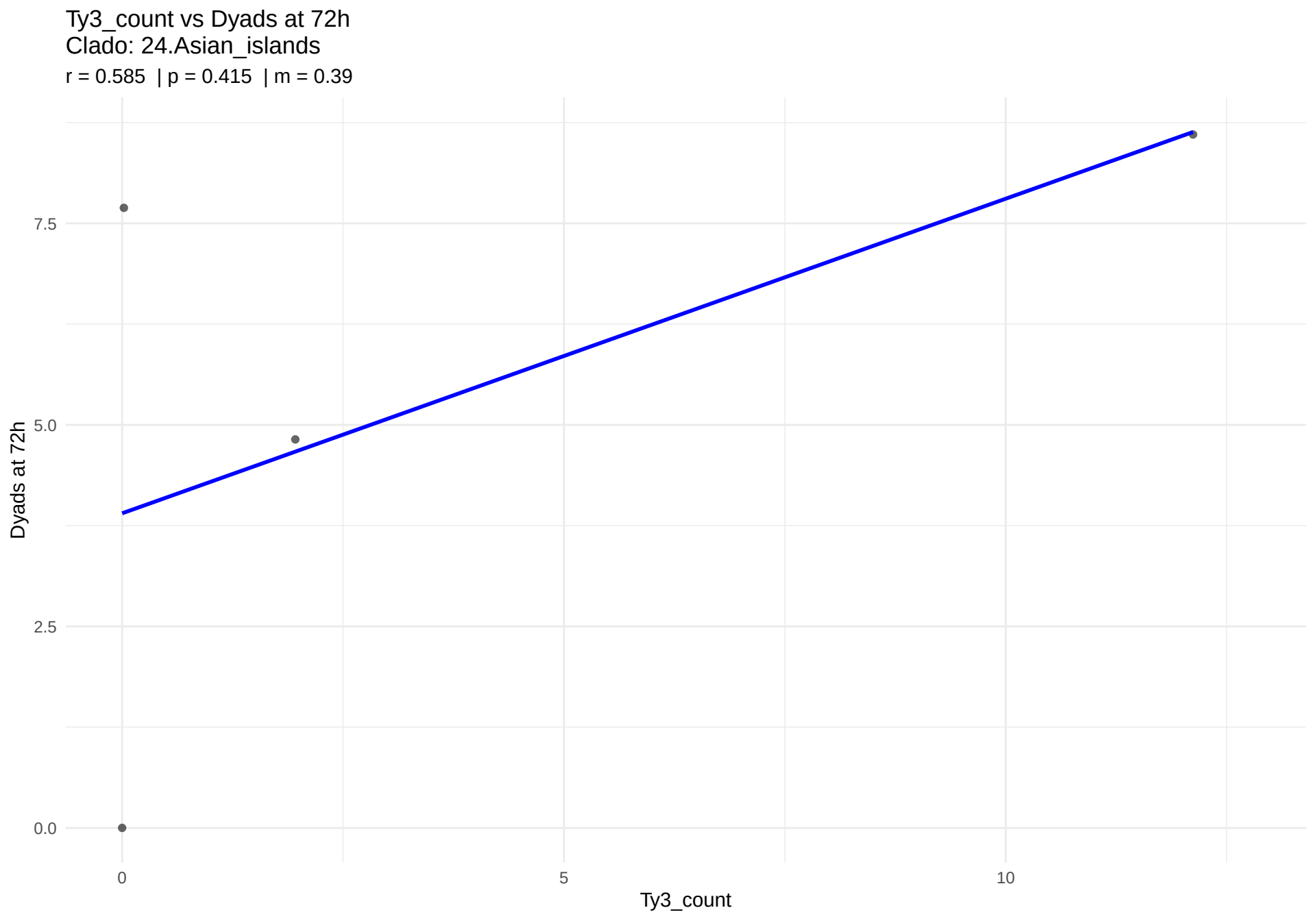

Ty3_count vs Dyads at 72h
Clado: 19.Malaysian
r = −0.769 | p = 0.231 | m = −491.68
Dyads at 72h
15
10
5
0.000
0.005
0.010
0.015
0.020
Ty3_count

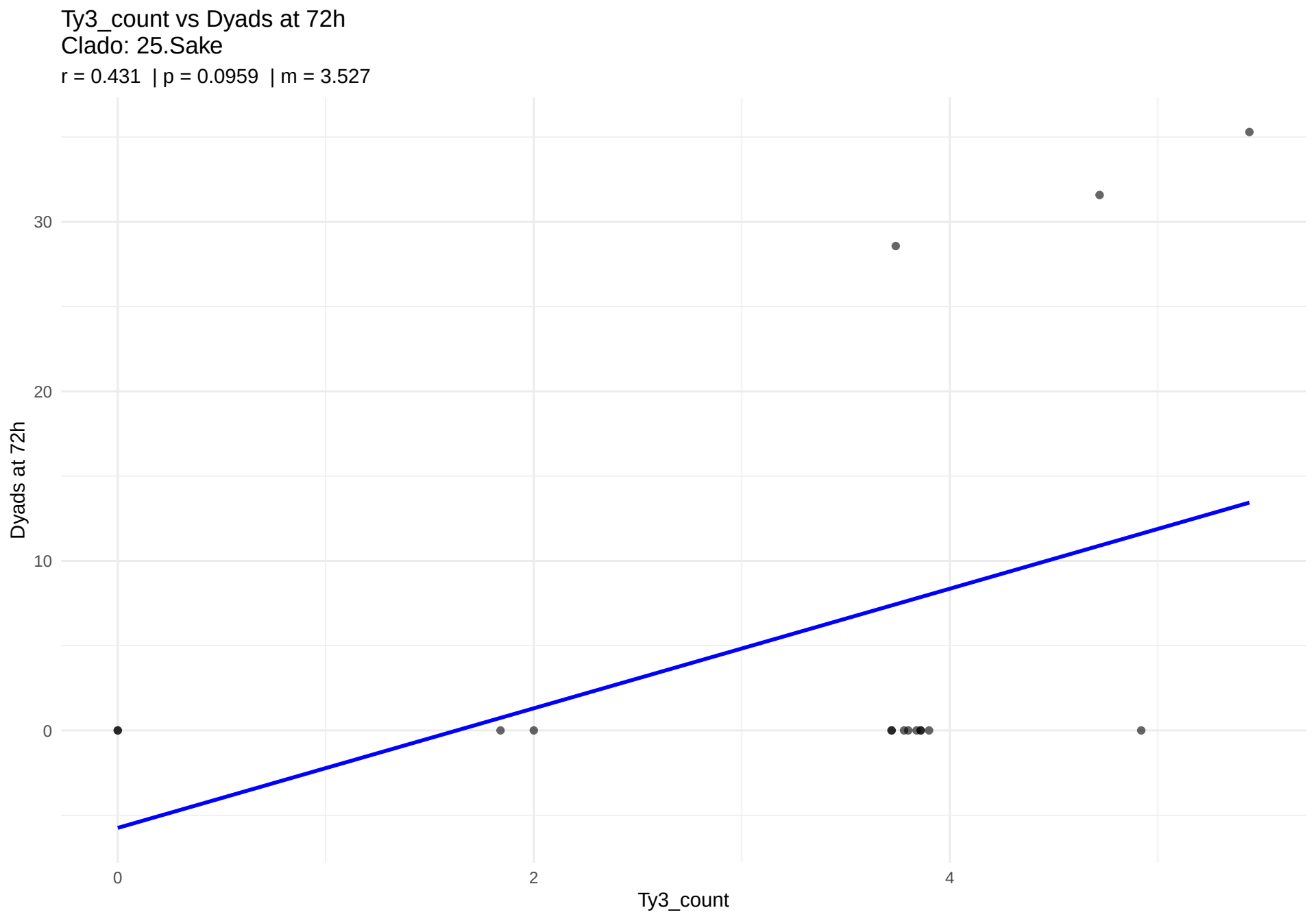
Insuficientes datos para Ty3_count vs Dyads at 72h en 20.CHNV

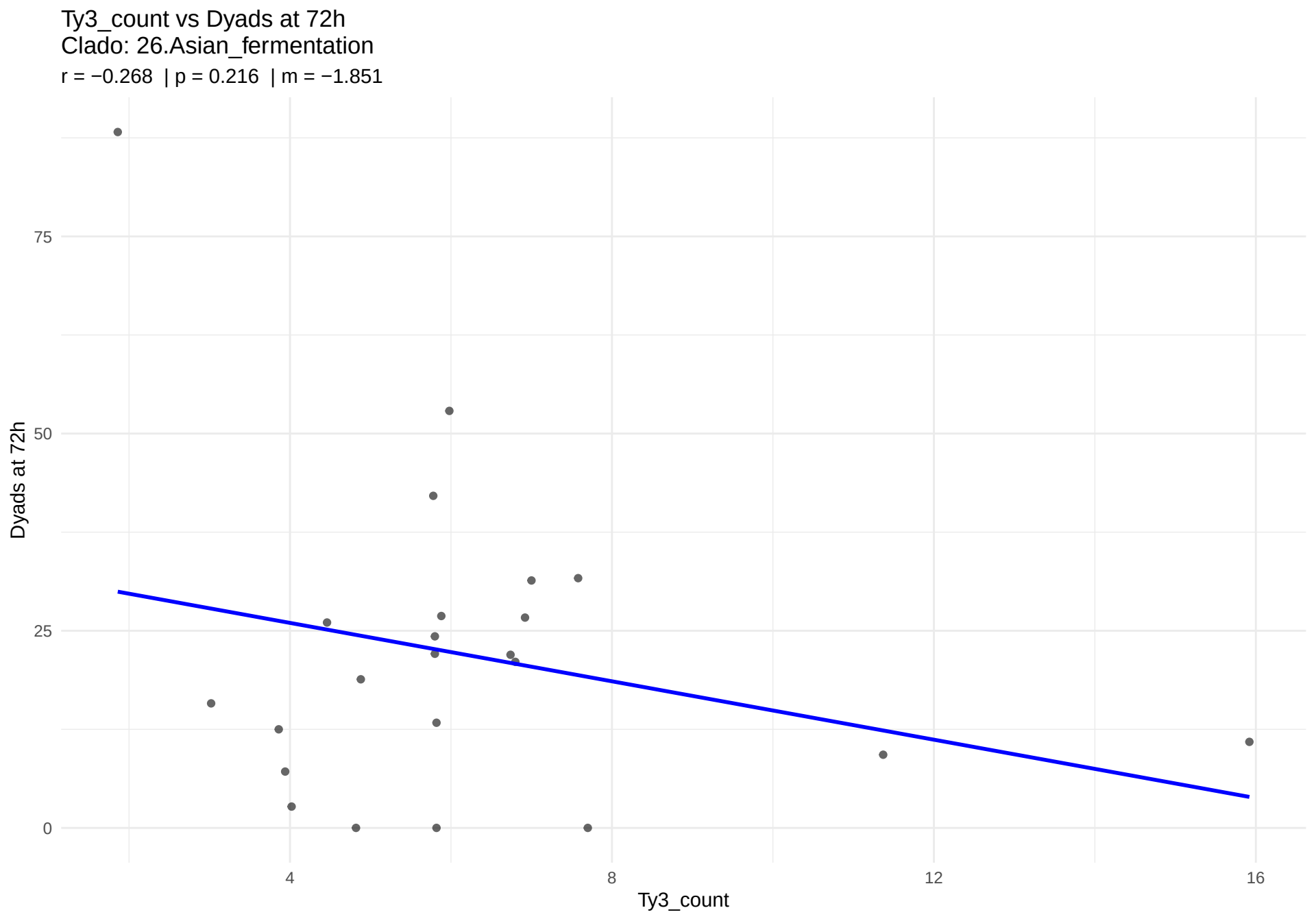

Ty3_count vs Dyads at 72h
Clado: 21.Ecuadorean
r = −0.109 | p = 0.798 | m = −0.113
Dyads at 72h
14
12
10
8
6
4
10
15
20
Ty3_count

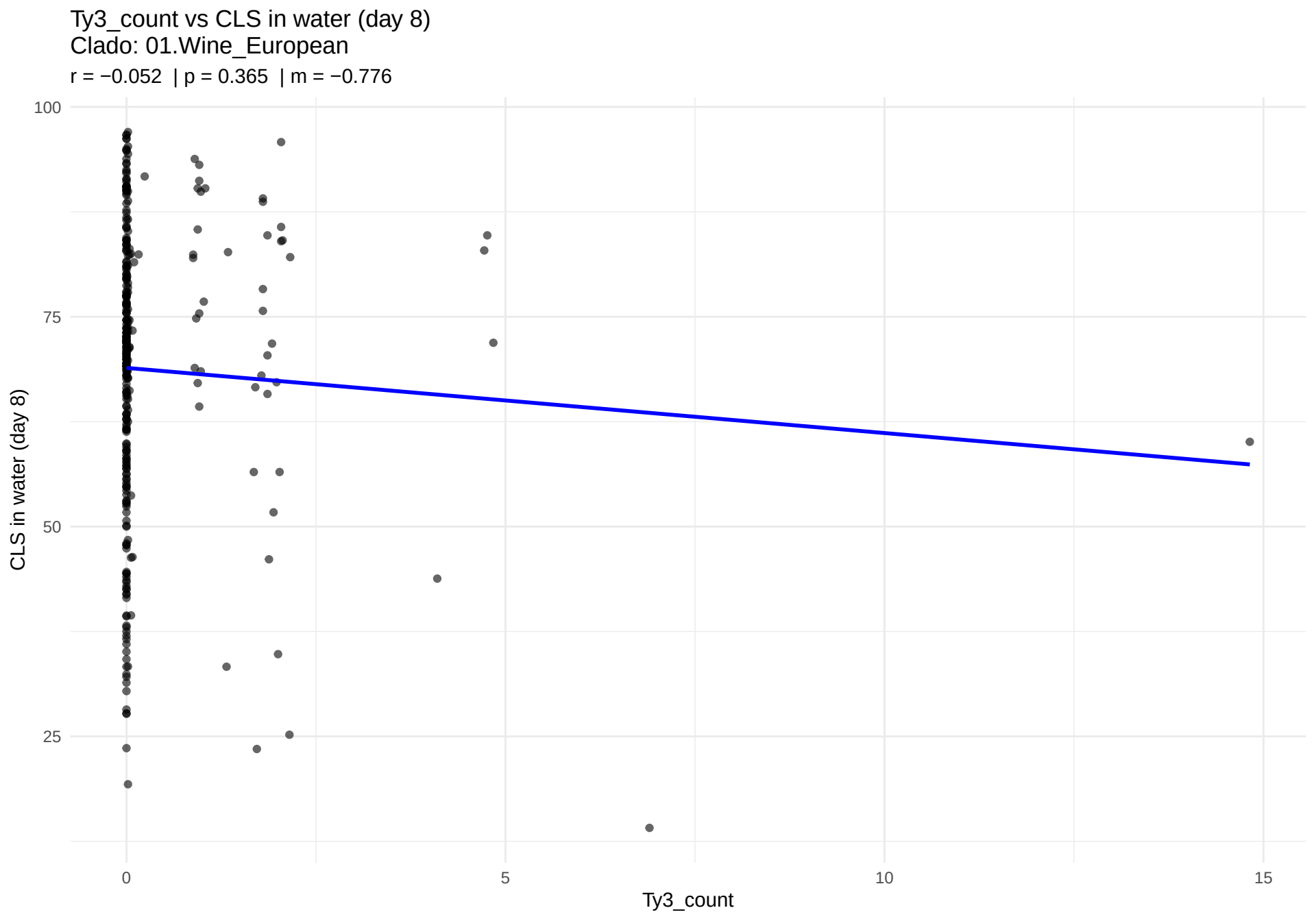

Ty3_count vs Dyads at 72h
Clado: 22.Russian
r = 0.507 | p = 0.493 | m = 4.358
Dyads at 72h
12
10
8
6
4
2.00
2.25
2.50
2.75
Ty3_count

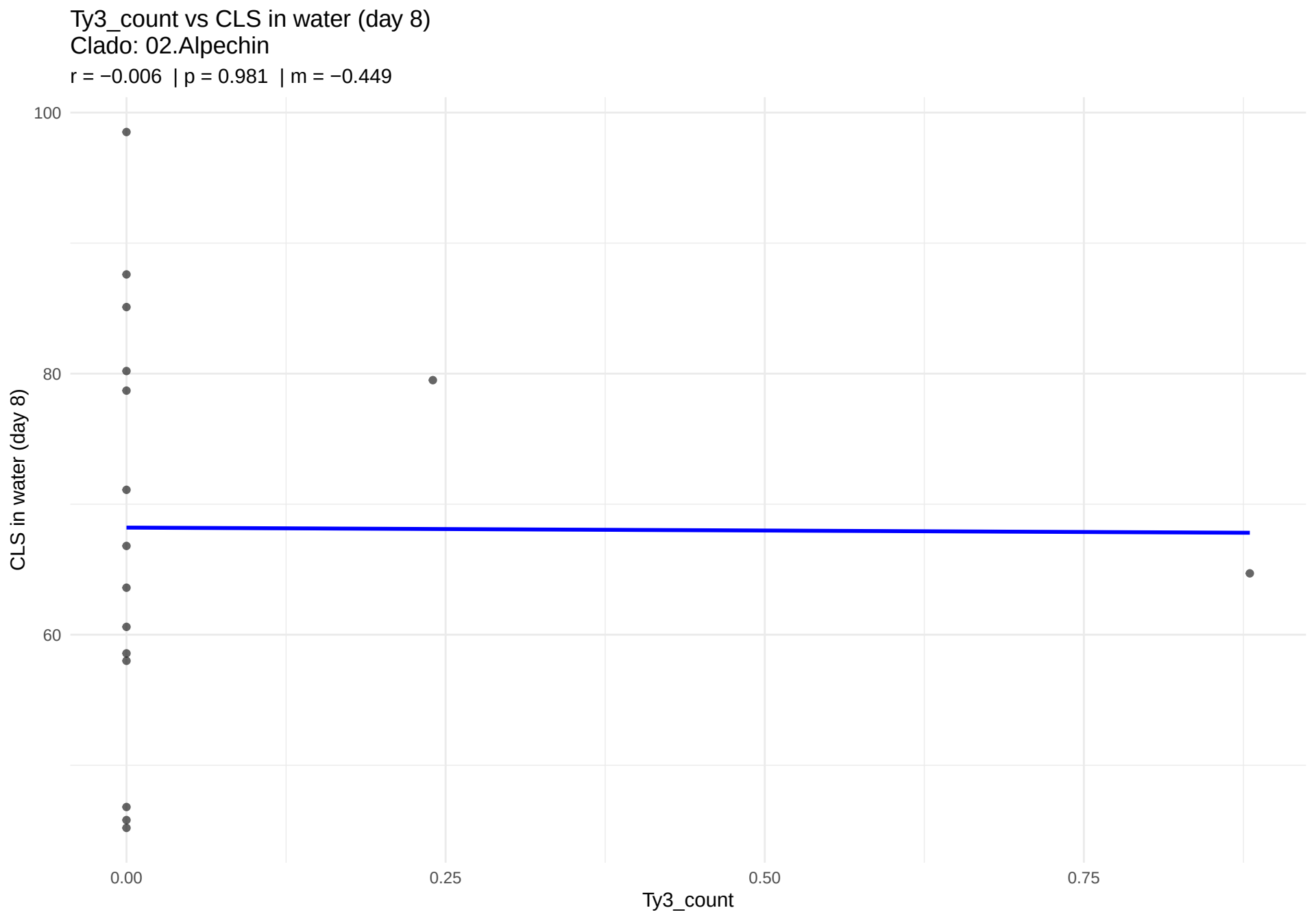

Ty3_count vs Dyads at 72h
Clado: 23.North_American
r = 0.071 | p = 0.836 | m = 0.366
12.5
10.0
7.5
5.0
2.5
Dyads at 72h
8
10
12
14
Ty3_count

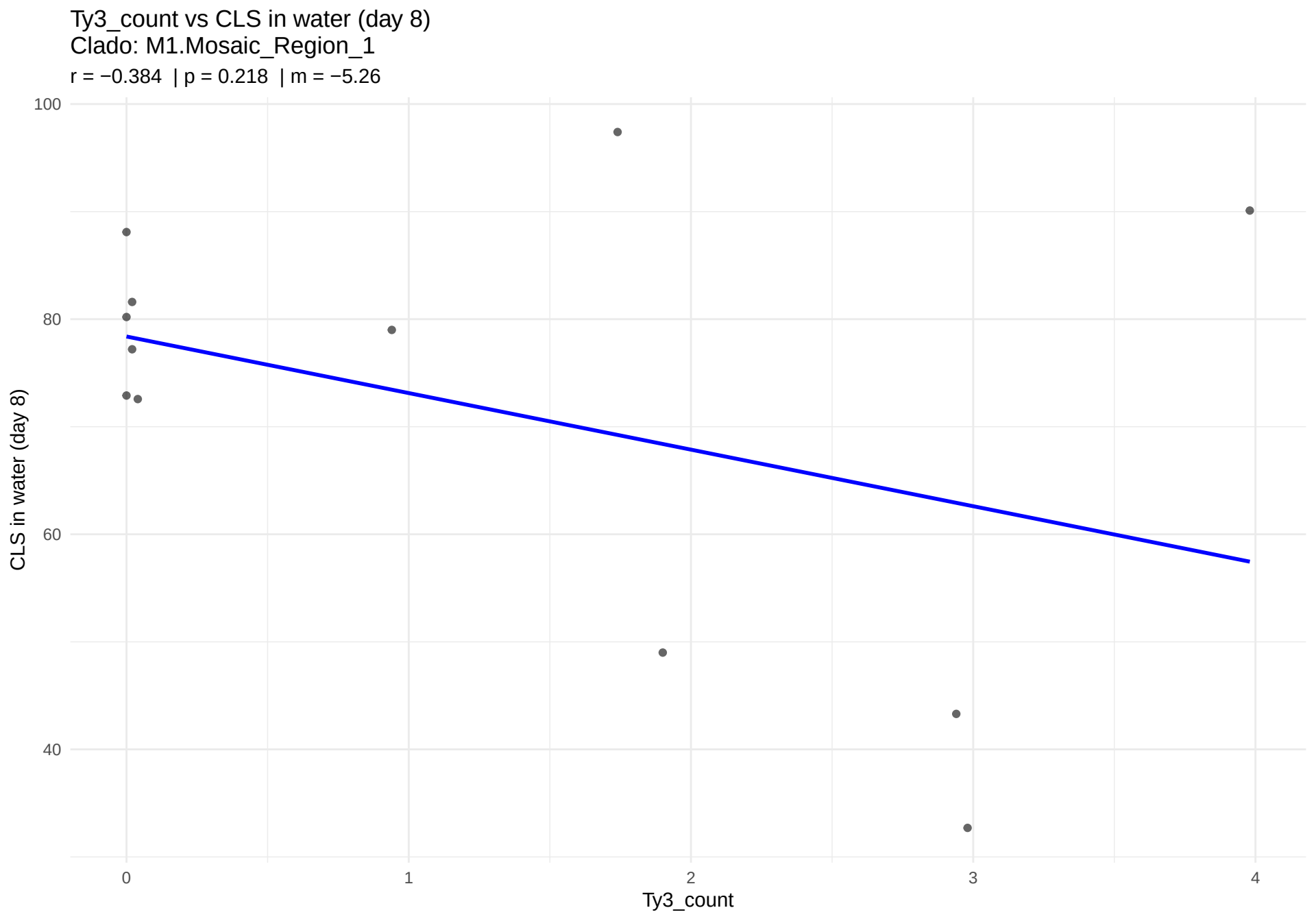

Ty3_count vs Dyads at 72h
Clado: 24.Asian_islands
r = 0.585 | p = 0.415 | m = 0.39
Dyads at 72h
7.5
5.0
2.5
0.0
0
5
10
Ty3_count

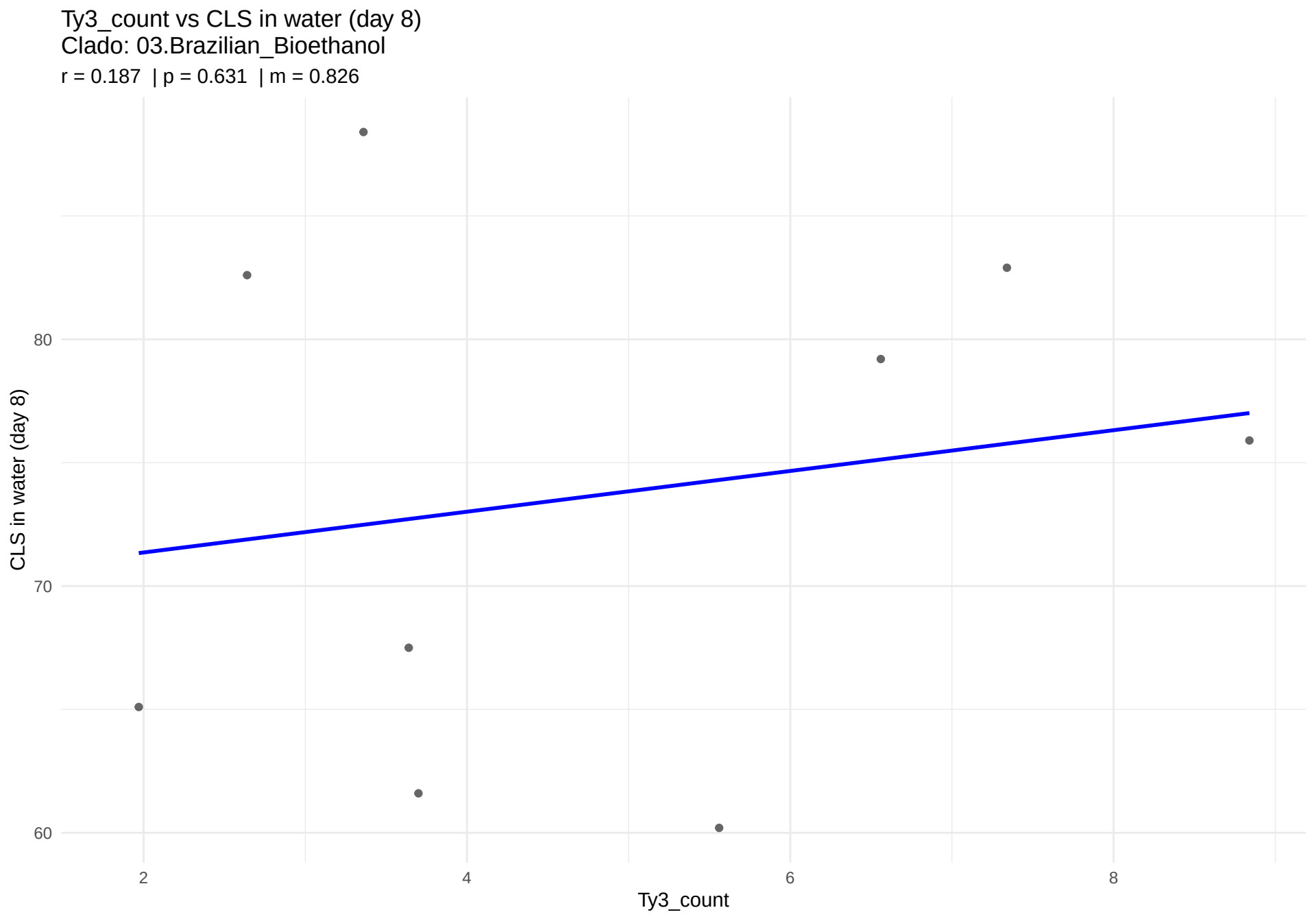

Ty3_count vs Dyads at 72h
Clado: 25.Sake
r = 0.431 | p = 0.0959 | m = 3.527
Dyads at 72h
30
20
10
0
0
2
4
Ty3_count

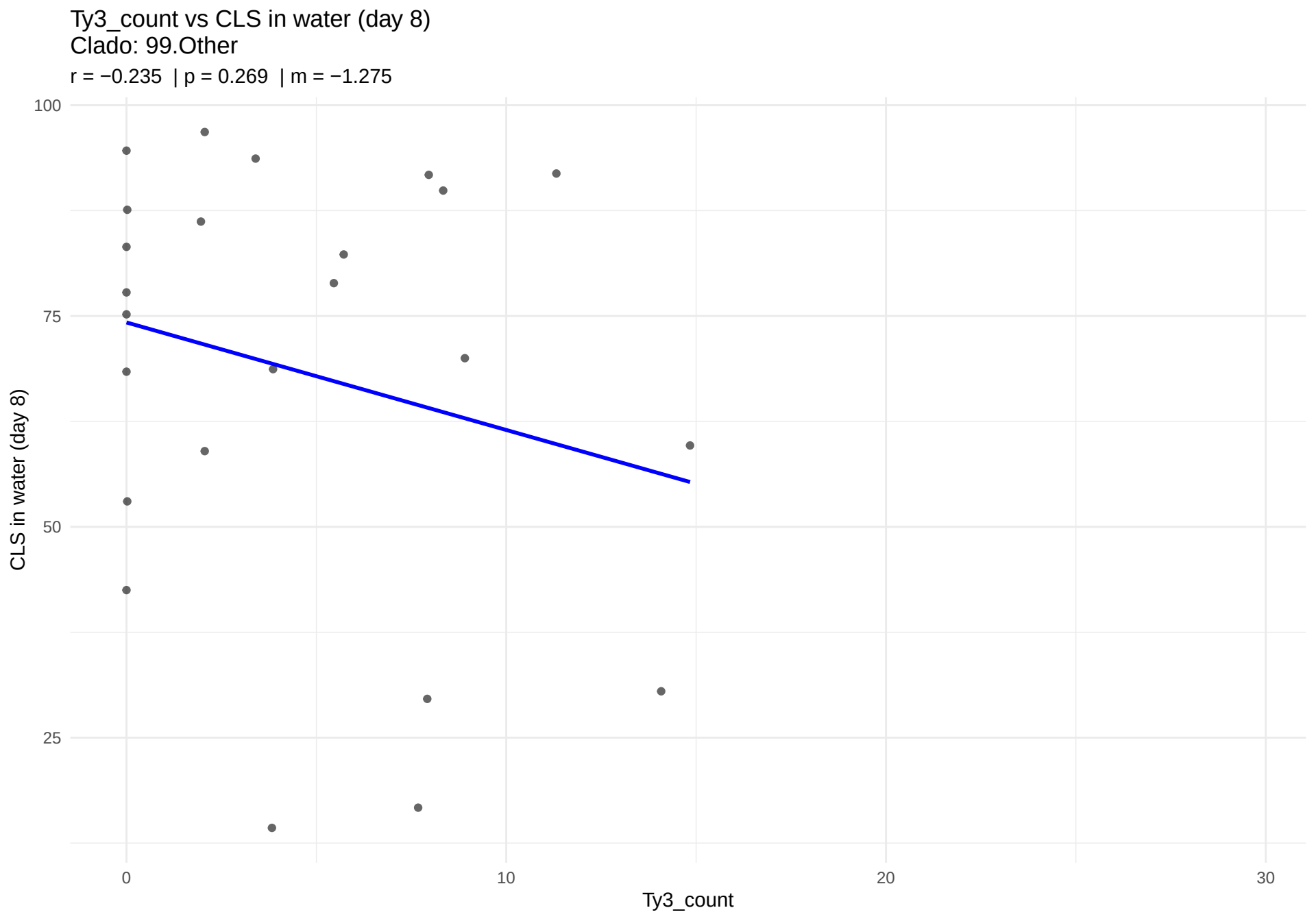

Ty3_count vs Dyads at 72h
Clado: 26.Asian_fermentation
r = −0.268 | p = 0.216 | m = −1.851
Dyads at 72h
75
50
25
0
4
8
12
16
Ty3_count

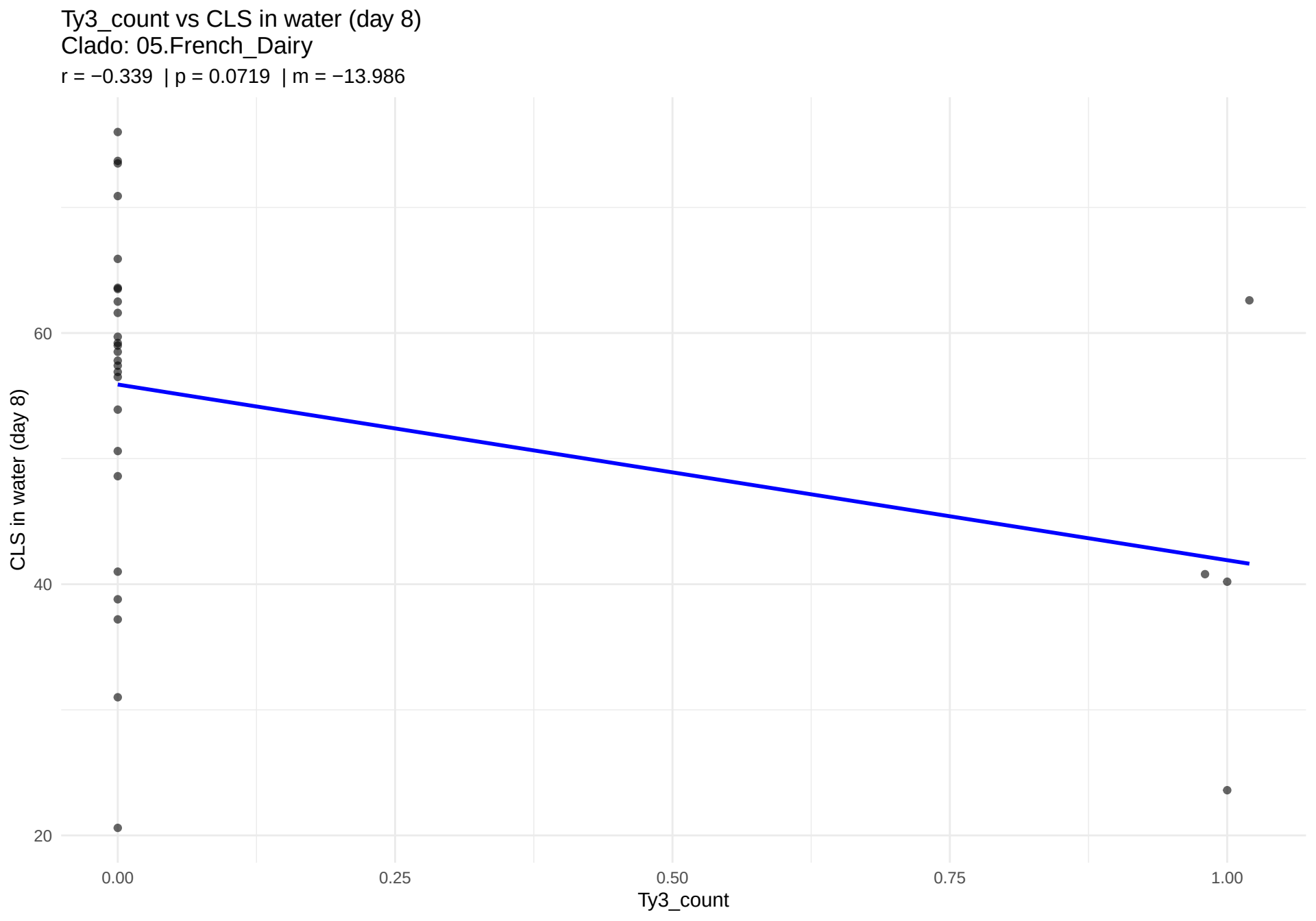

Ty3_count vs CLS in water (day 8)
Clado: 01.Wine_European
r = −0.052 | p = 0.365 | m = −0.776
100
75
50
25
CLS in water (day 8)
0
5
10
15
Ty3_count

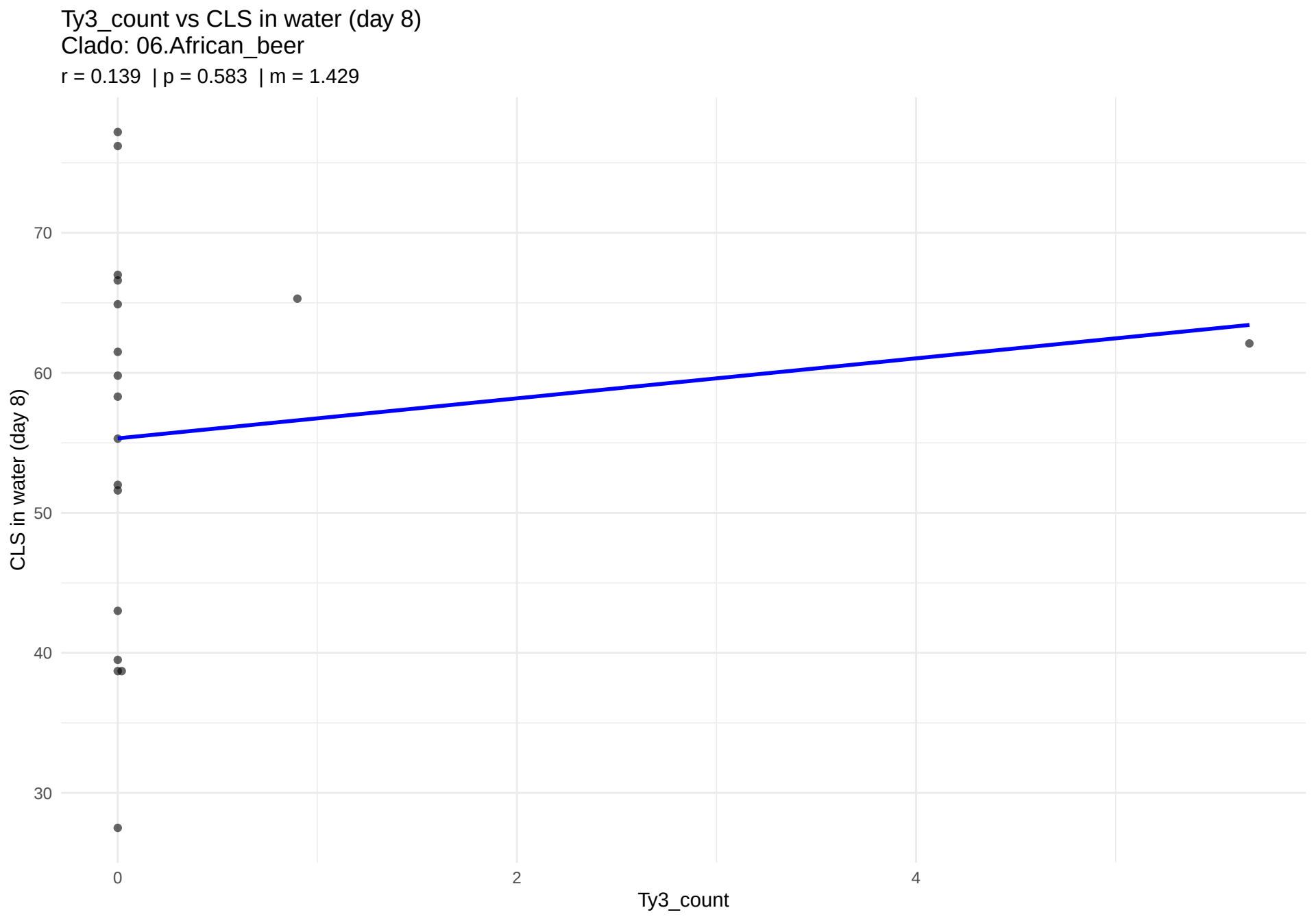

Ty3_count vs CLS in water (day 8)
Clado: 02.Alpechin
r = −0.006 | p = 0.981 | m = −0.449
100
80
60
CLS in water (day 8)
0.00
0.25
0.50
0.75
Ty3_count

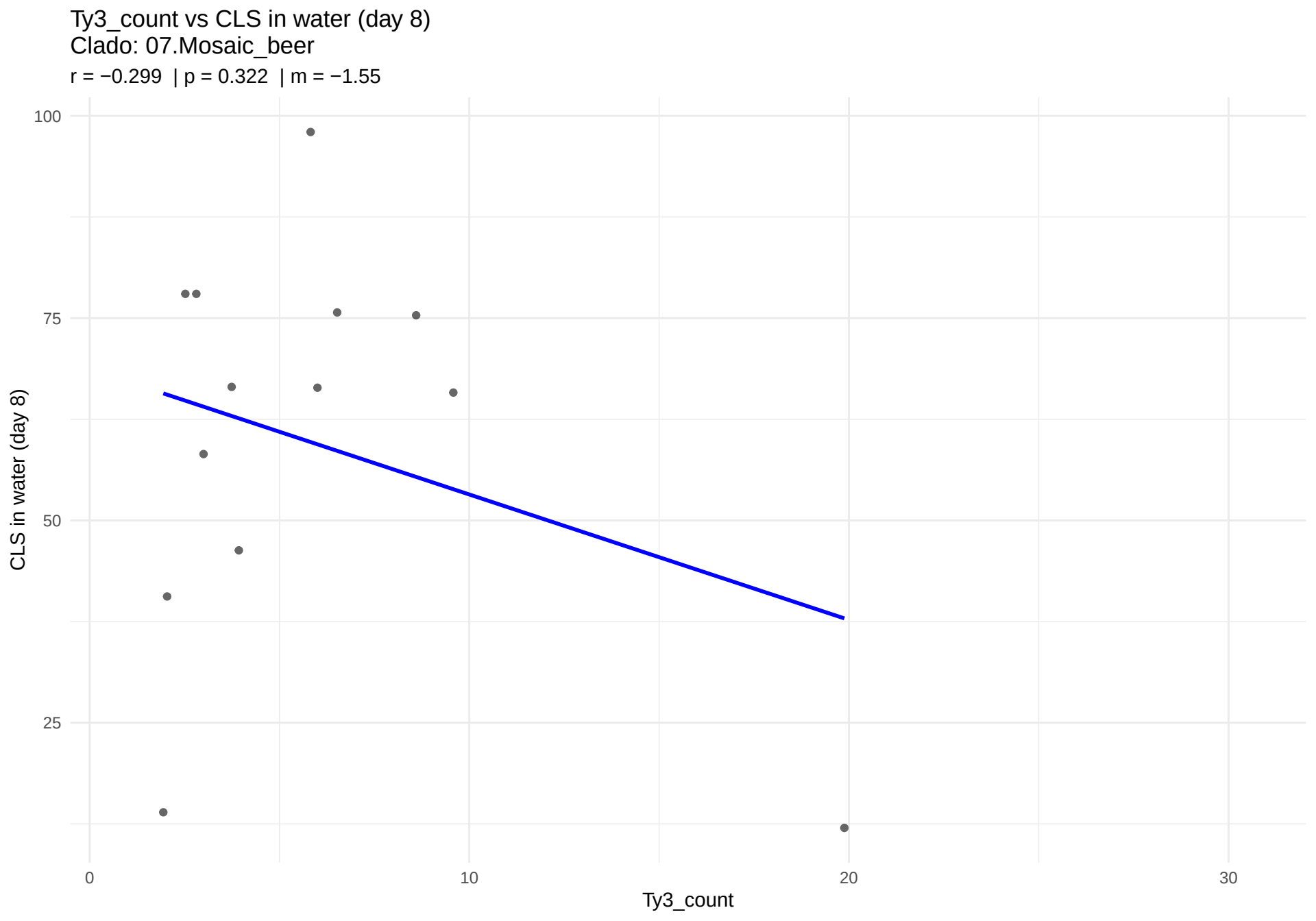

Ty3_count vs CLS in water (day 8)
Clado: M1.Mosaic_Region_1
r = −0.384 | p = 0.218 | m = −5.26
100
80
60
40
CLS in water (day 8)
0
1
2
3
4
Ty3_count

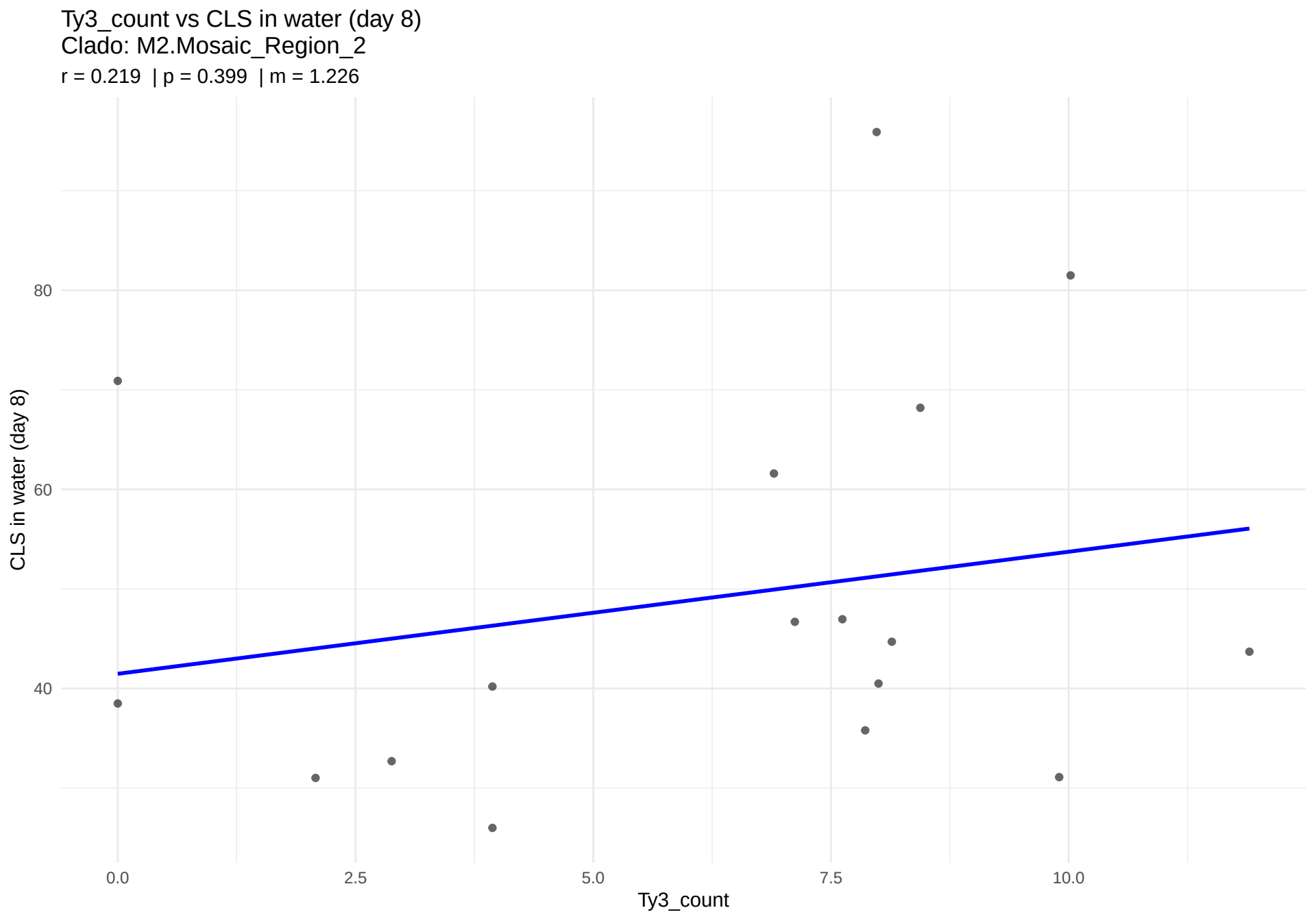

Ty3_count vs CLS in water (day 8)
Clado: 03.Brazilian_Bioethanol
r = 0.187 | p = 0.631 | m = 0.826
CLS in water (day 8)
80
70
60
2
4
6
8
Ty3_count

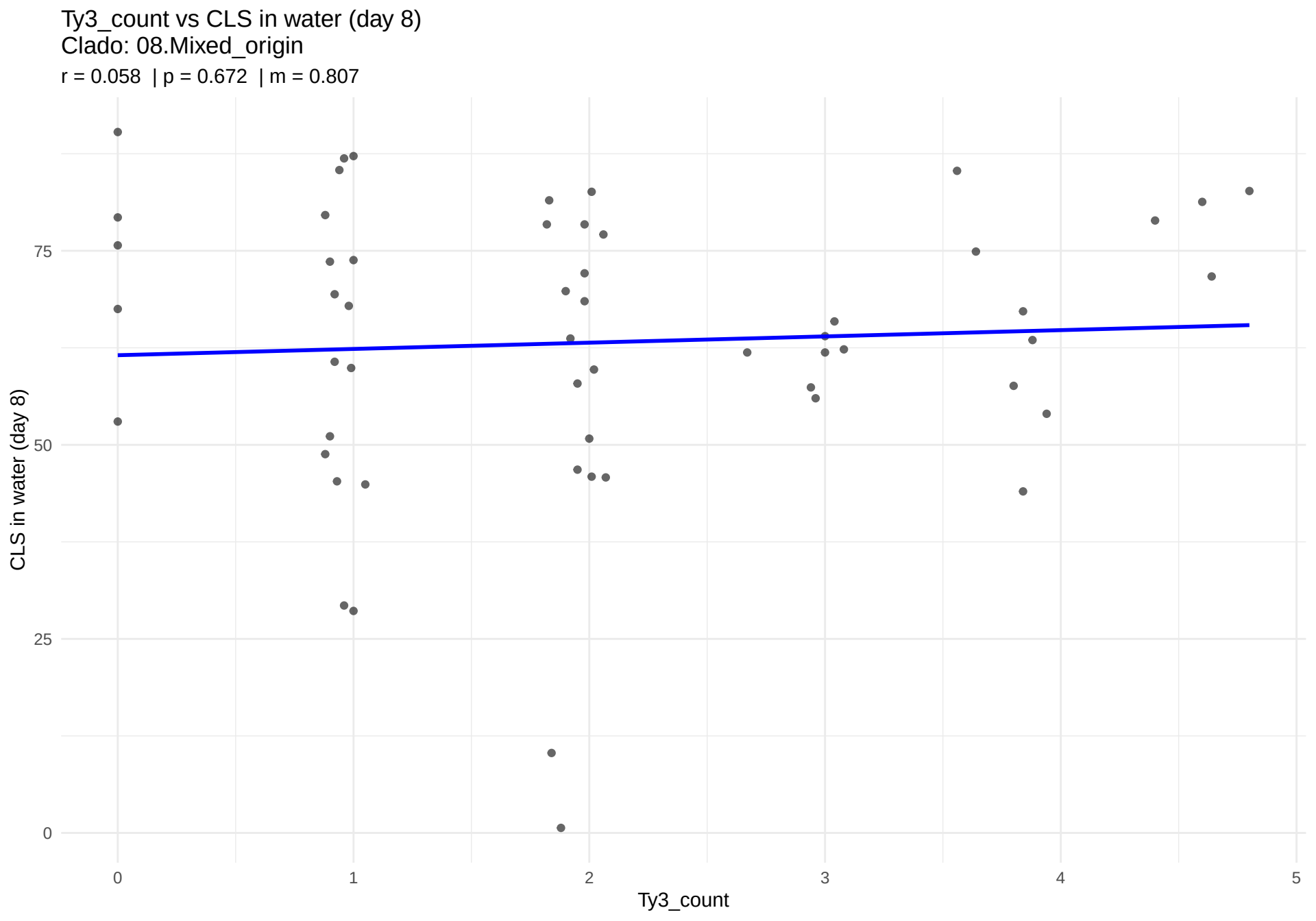

Ty3_count vs CLS in water (day 8)
Clado: 99.Other
r = −0.235 | p = 0.269 | m = −1.275
CLS in water (day 8)
100
75
50
25
0
10
20
30
Ty3_count

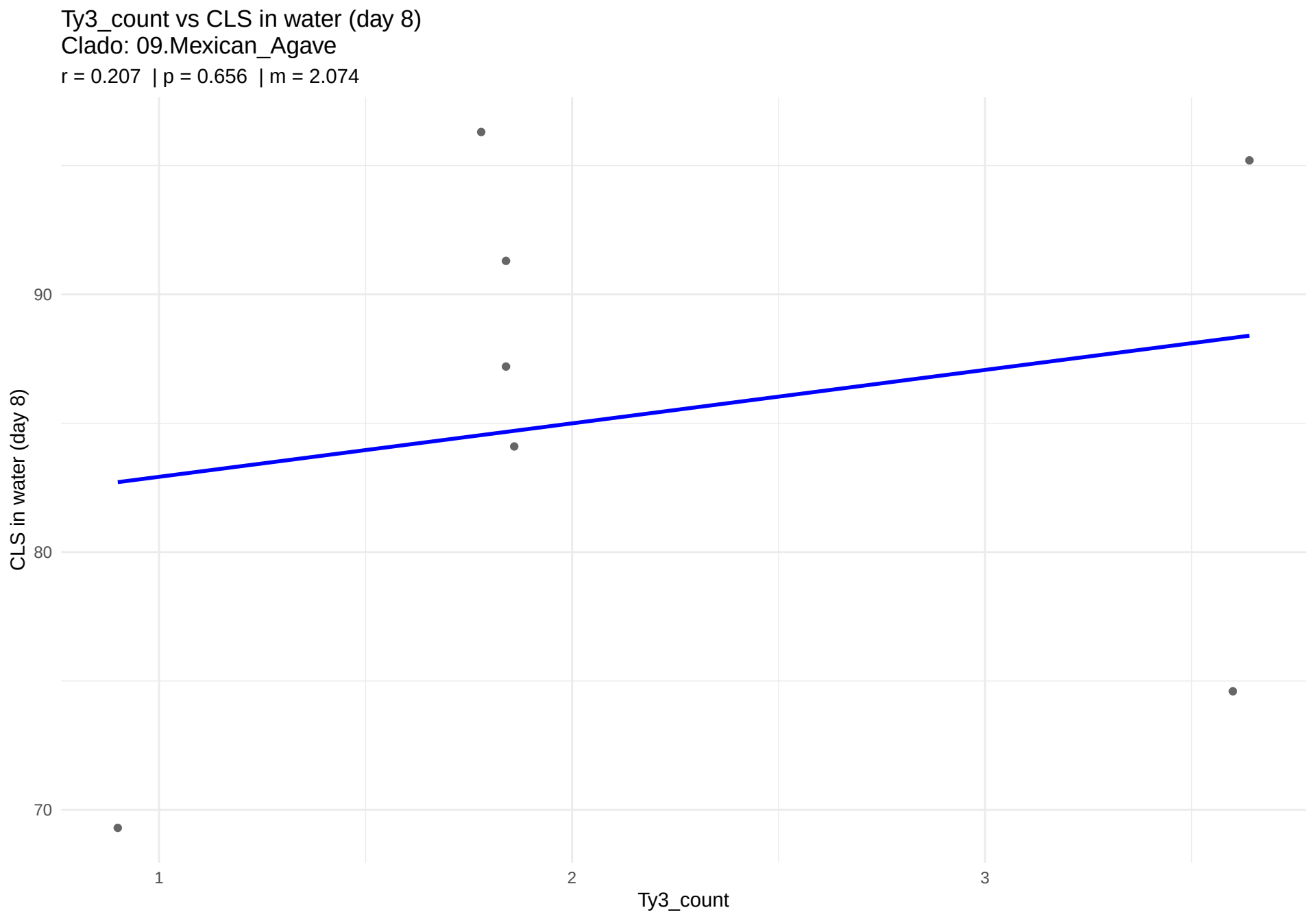

Ty3_count vs CLS in water (day 8)
Clado: 05.French_Dairy
r = −0.339 | p = 0.0719 | m = −13.986
CLS in water (day 8)
60
40
20
0.00
0.25
0.50
0.75
1.00
Ty3_count

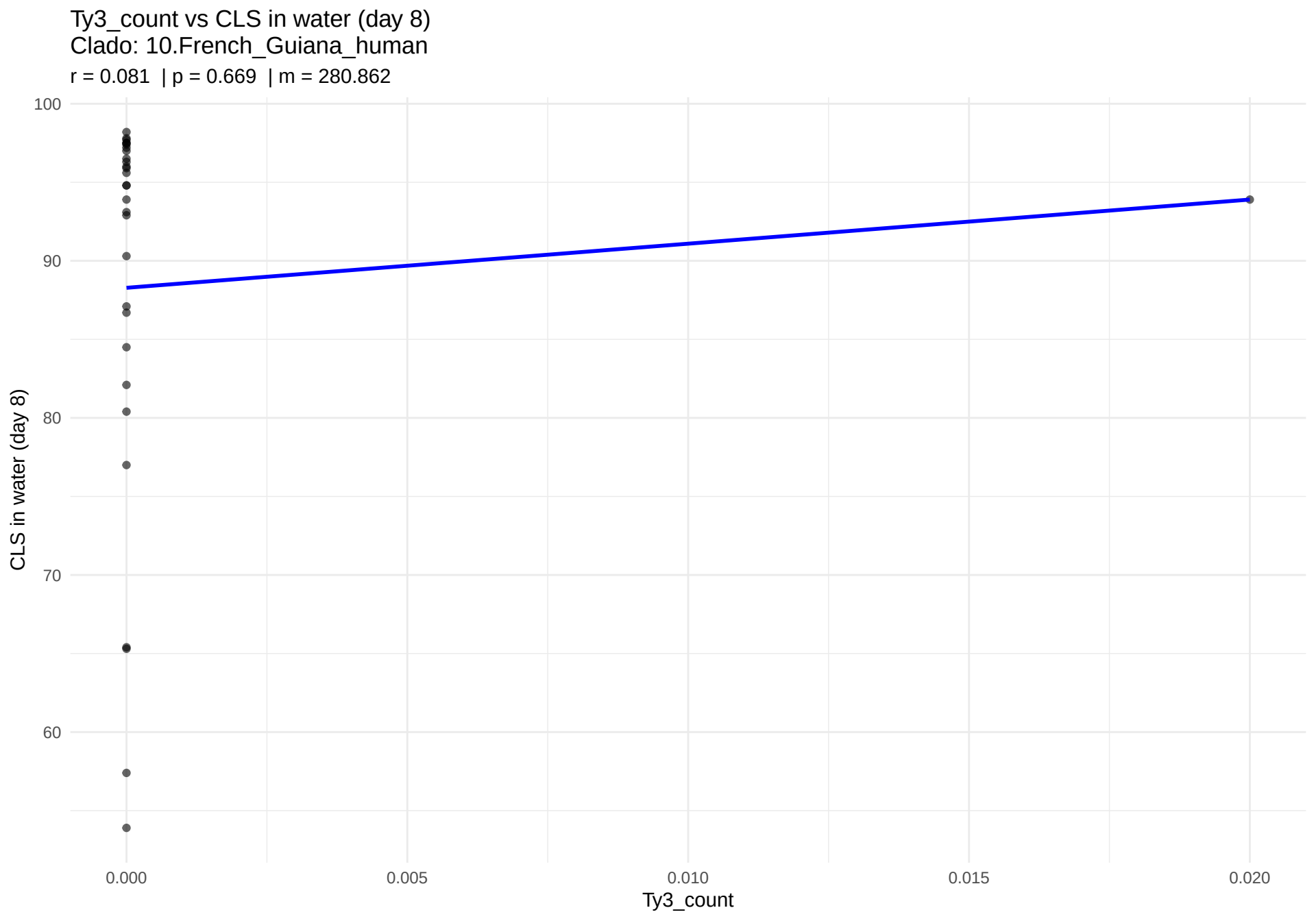

Ty3_count vs CLS in water (day 8)
Clado: 06.African_beer
r = 0.139 | p = 0.583 | m = 1.429
CLS in water (day 8)
70
60
50
40
30
0
2
4
Ty3_count

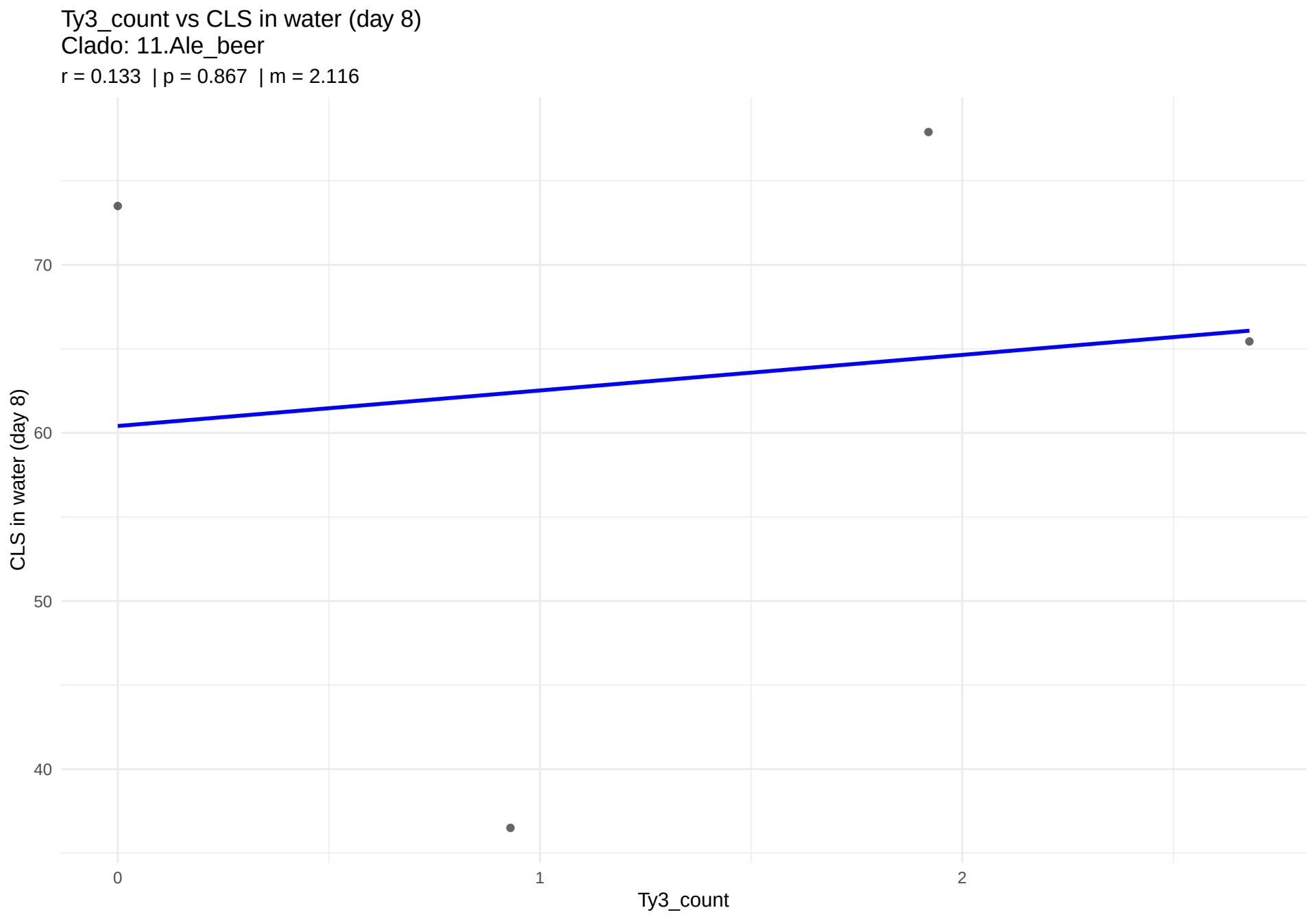

Ty3_count vs CLS in water (day 8)
Clado: 07.Mosaic_beer
r = −0.299 | p = 0.322 | m = −1.55
CLS in water (day 8)
100
75
50
25
0
10
20
30
Ty3_count

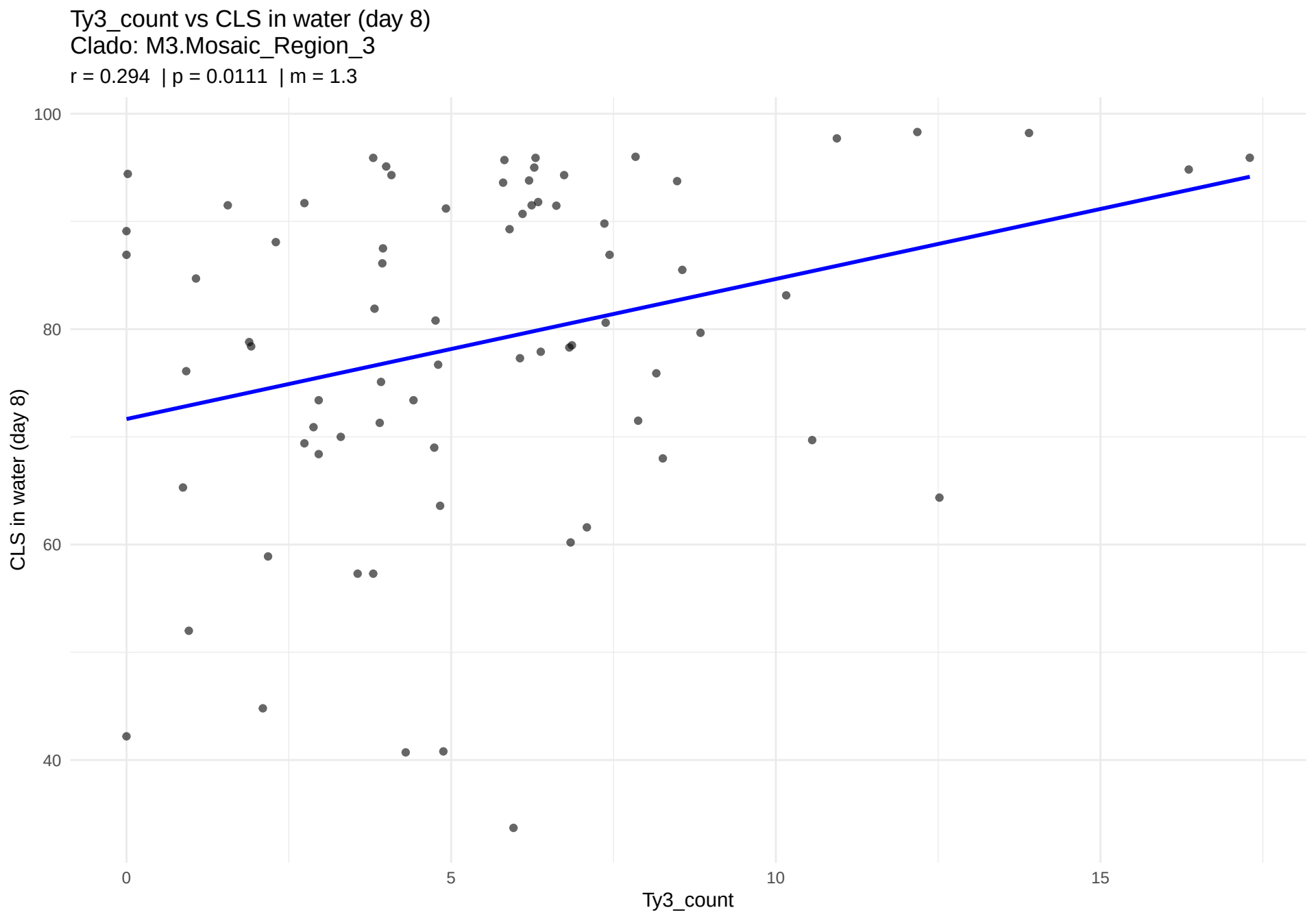

Ty3_count vs CLS in water (day 8)
Clado: M2.Mosaic_Region_2
r = 0.219 | p = 0.399 | m = 1.226
CLS in water (day 8)
80
60
40
0.0
2.5
5.0
7.5
10.0
Ty3_count

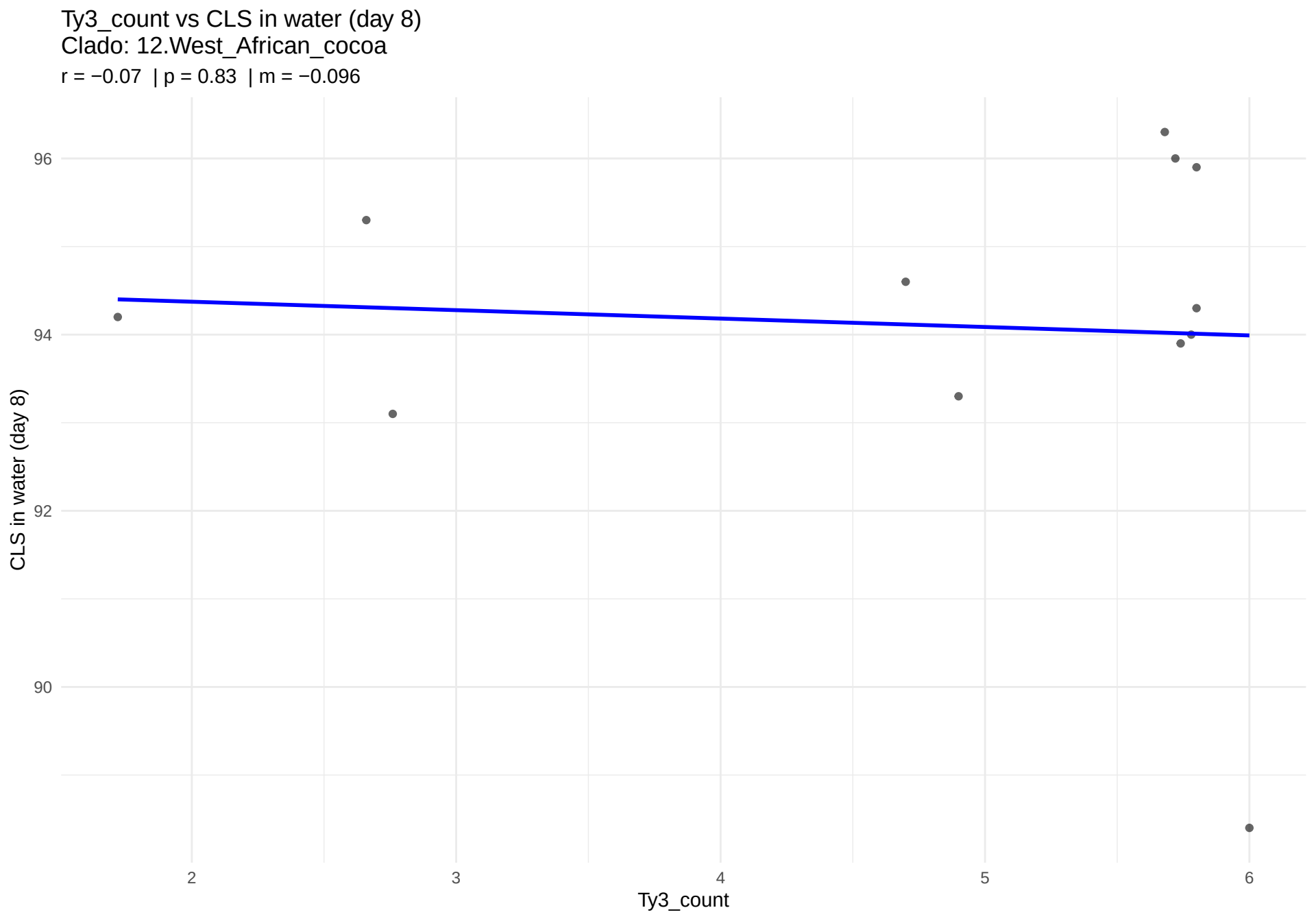

Ty3_count vs CLS in water (day 8)
Clado: 08.Mixed_origin
r = 0.058 | p = 0.672 | m = 0.807
CLS in water (day 8)
0
25
50
75
0
1
2
3
4
5
Ty3_count

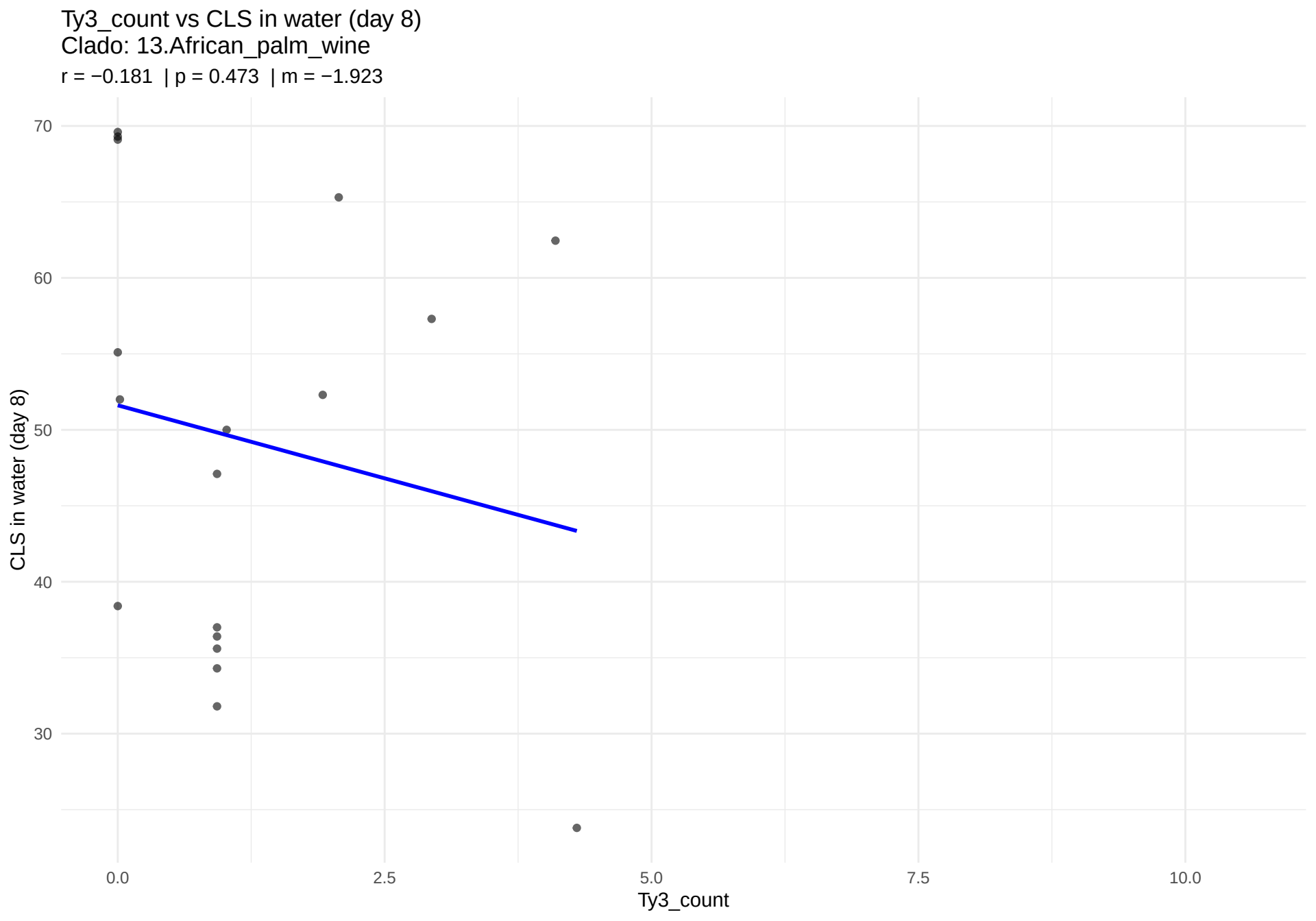

Ty3_count vs CLS in water (day 8)
Clado: 09.Mexican_Agave
r = 0.207 | p = 0.656 | m = 2.074
CLS in water (day 8)
90
80
70
1
2
3
Ty3_count


Ty3_count vs CLS in water (day 8)
Clado: 10.French_Guiana_human
r = 0.081 | p = 0.669 | m = 280.862
CLS in water (day 8)
100
90
80
70
60
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs CLS in water (day 8)
Clado: 11.Ale_beer
r = 0.133 | p = 0.867 | m = 2.116
CLS in water (day 8)
70
60
50
40
0
1
2
Ty3_count


Ty3_count vs CLS in water (day 8)
Clado: M3.Mosaic_Region_3
r = 0.294 | p = 0.0111 | m = 1.3
CLS in water (day 8)
100
80
60
40
0
5
10
15
Ty3_count


Ty3_count vs CLS in water (day 8)
Clado: 12.West_African_cocoa
r = −0.07 | p = 0.83 | m = −0.096
96
94
92
90
CLS in water (day 8)
2
3
4
5
6
Ty3_count

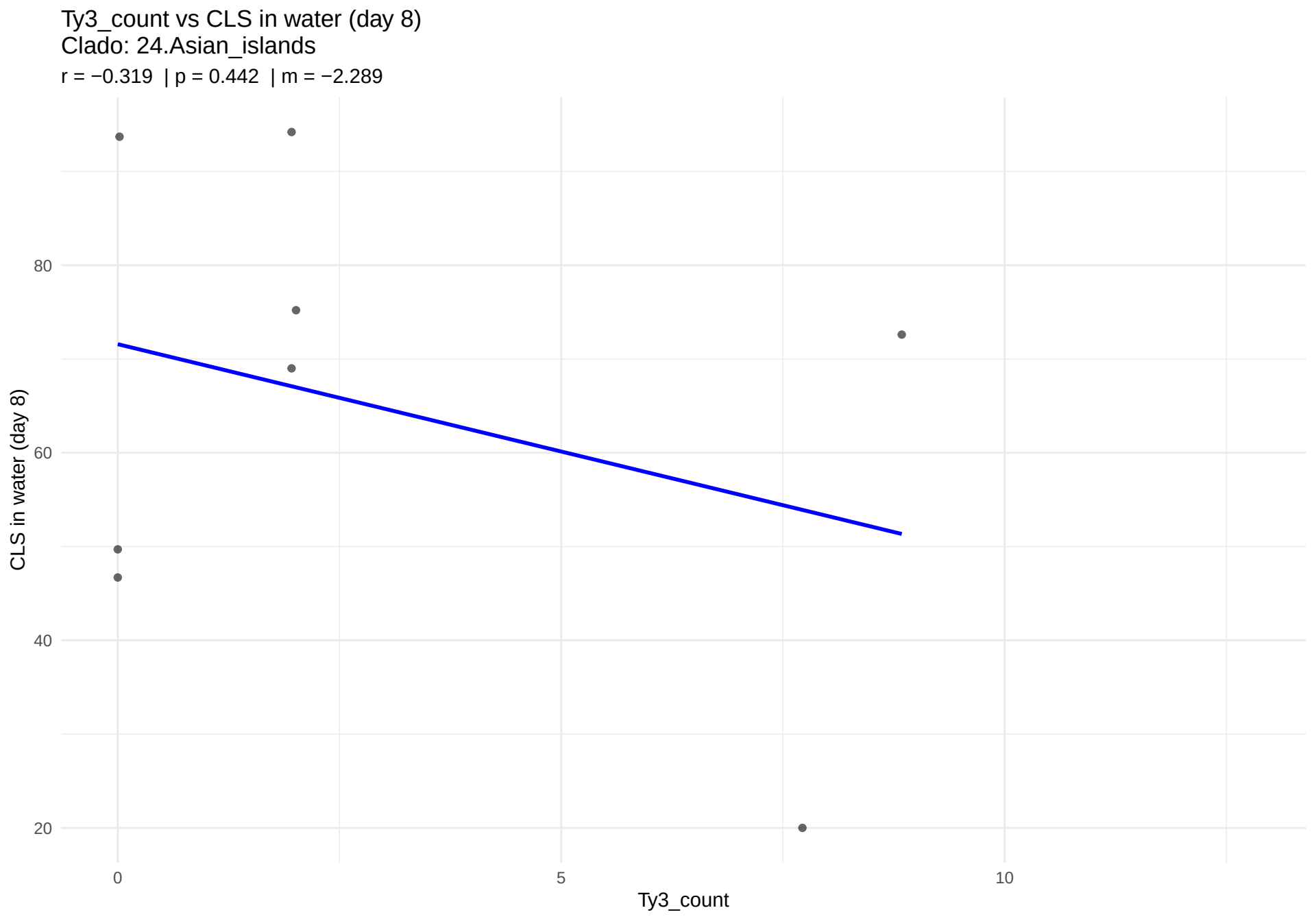

Ty3_count vs CLS in water (day 8)
Clado: 13.African_palm_wine
r = −0.181 | p = 0.473 | m = −1.923
CLS in water (day 8)
70
60
50
40
30
0.0
2.5
5.0
7.5
10.0
Ty3_count

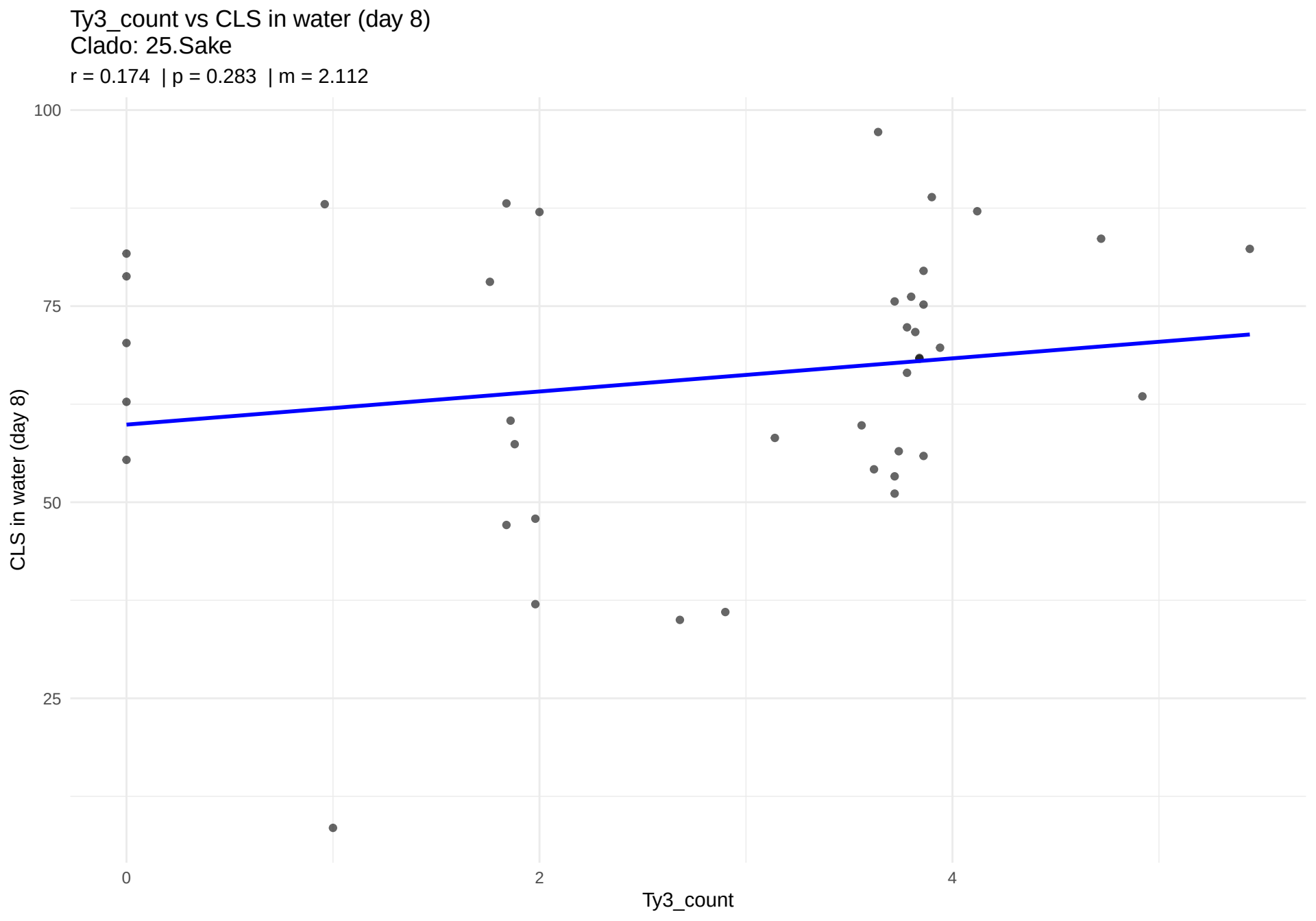
Insuficientes datos para Ty3_count vs CLS in water (day 8) en 14.CHNIII

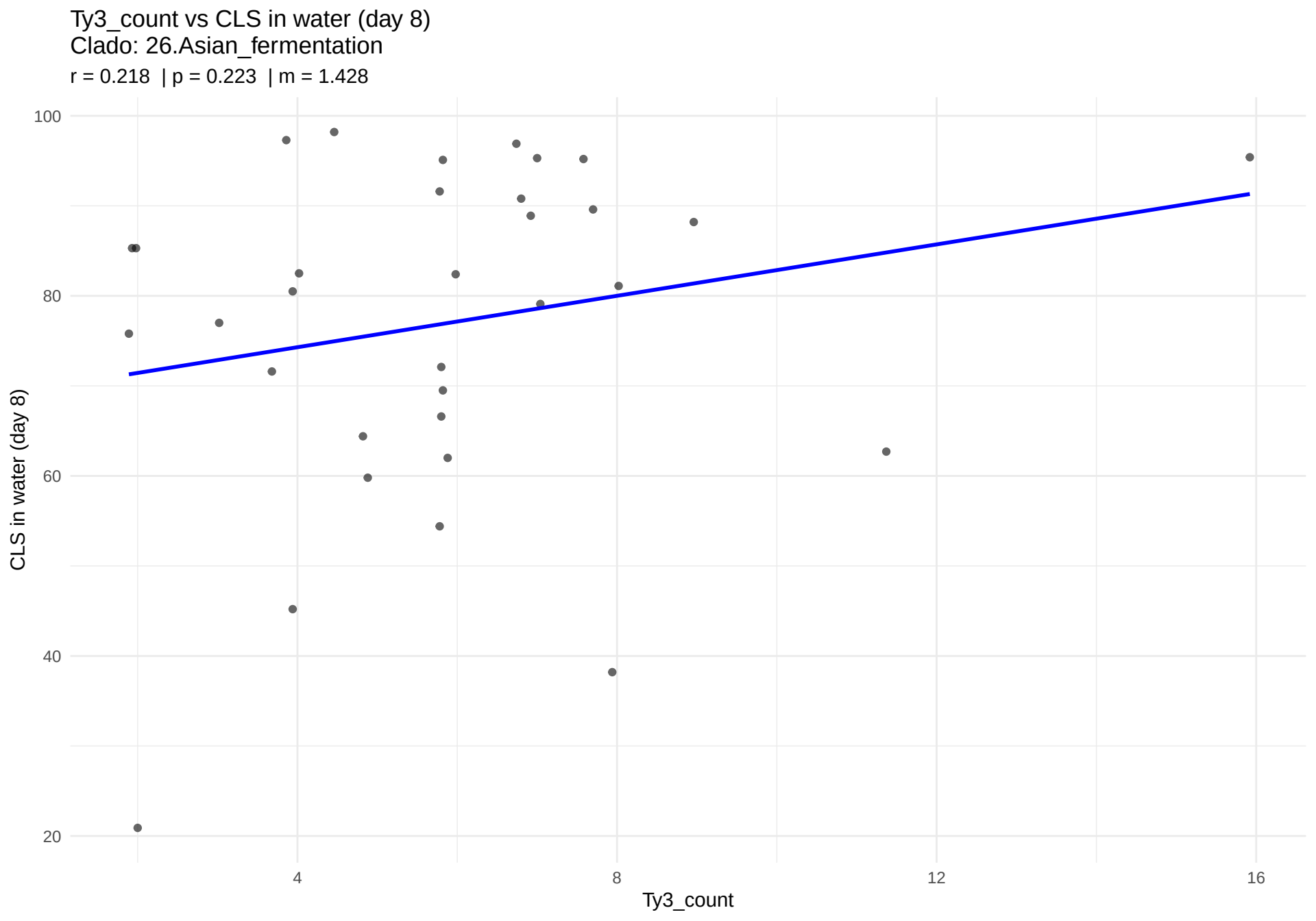
Insuficientes datos para Ty3_count vs CLS in water (day 8) en 15.CHNII

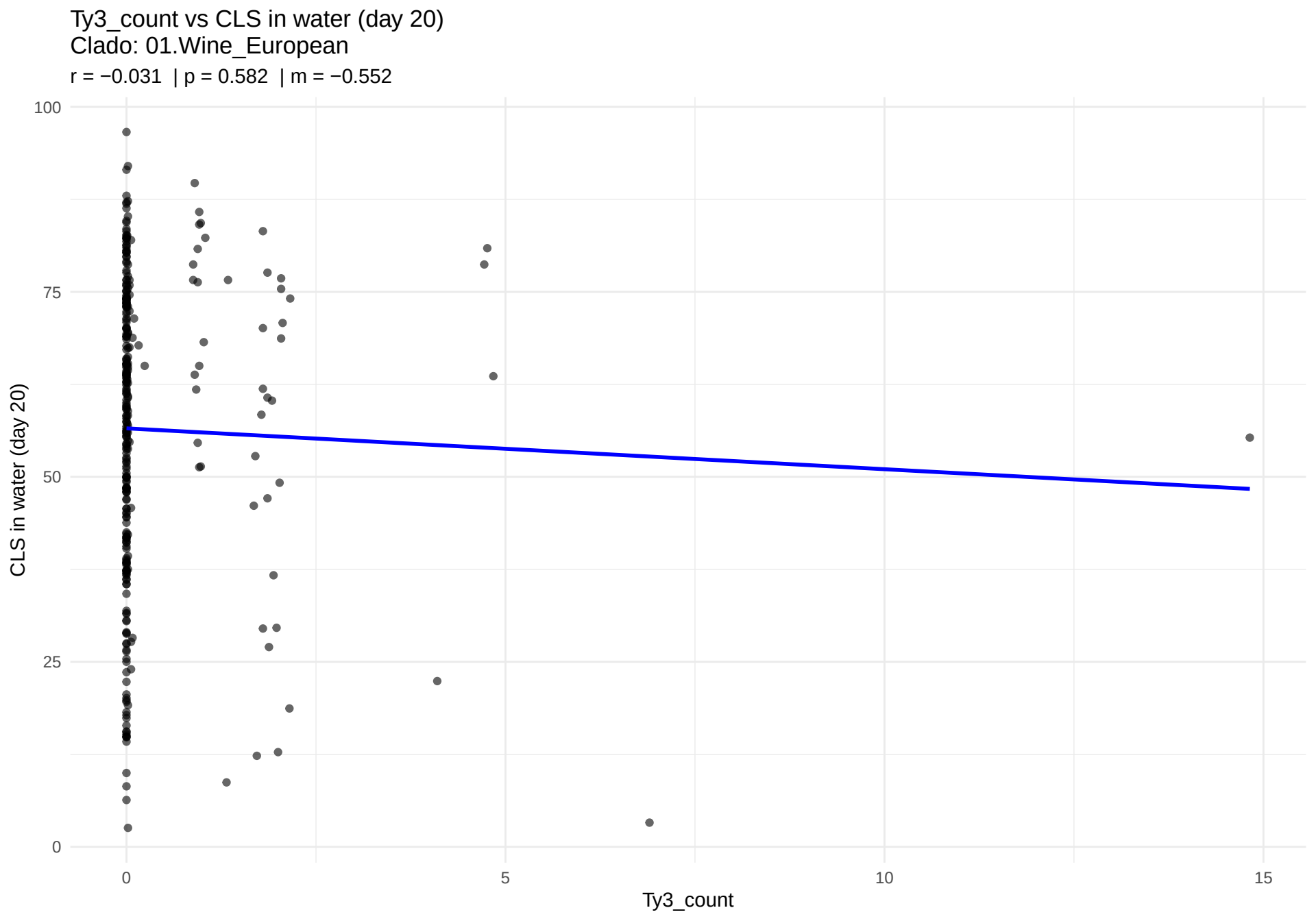
Insuficientes datos para Ty3_count vs CLS in water (day 8) en 16.CHNI

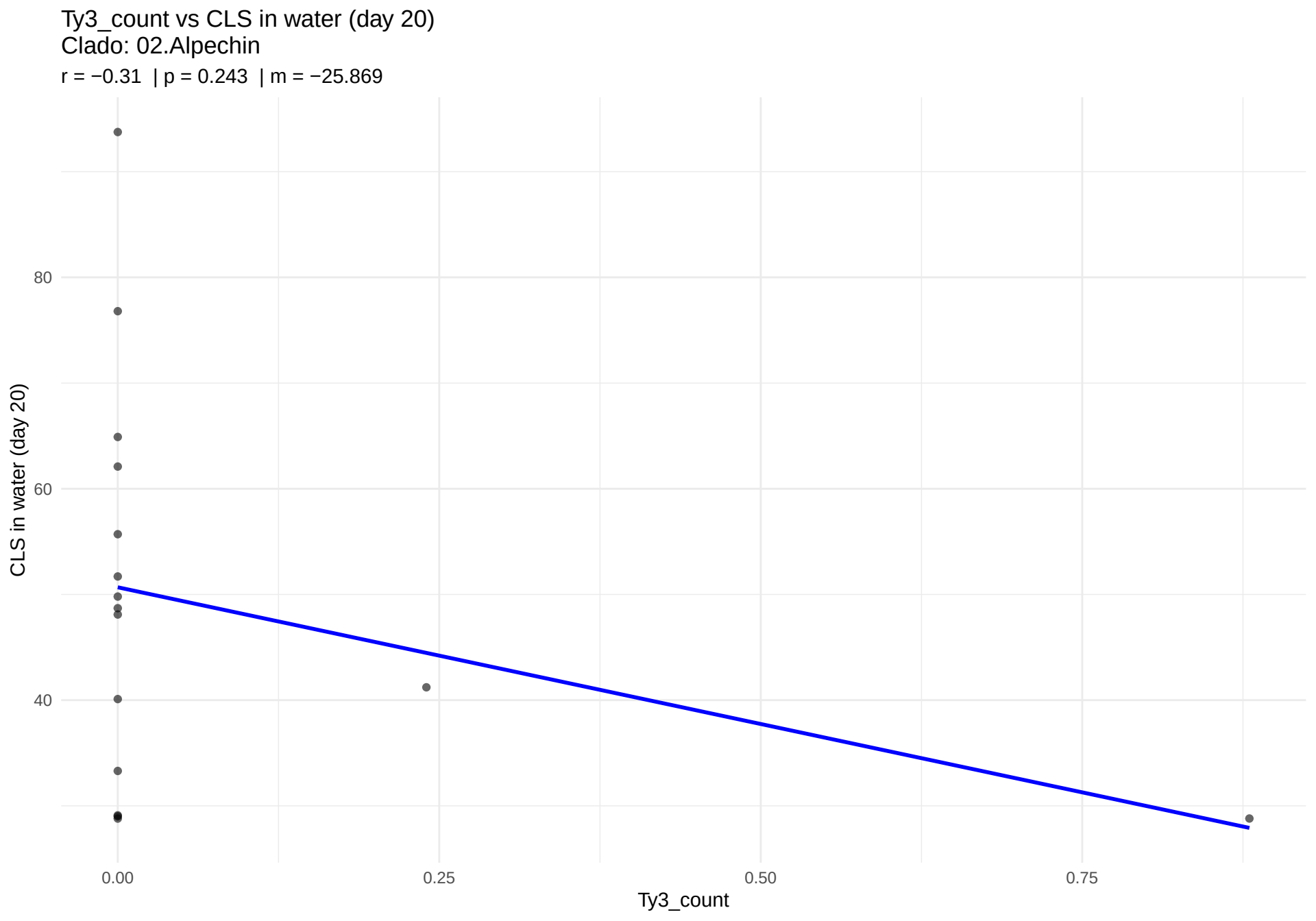
Insuficientes datos para Ty3_count vs CLS in water (day 8) en 20.CHNV

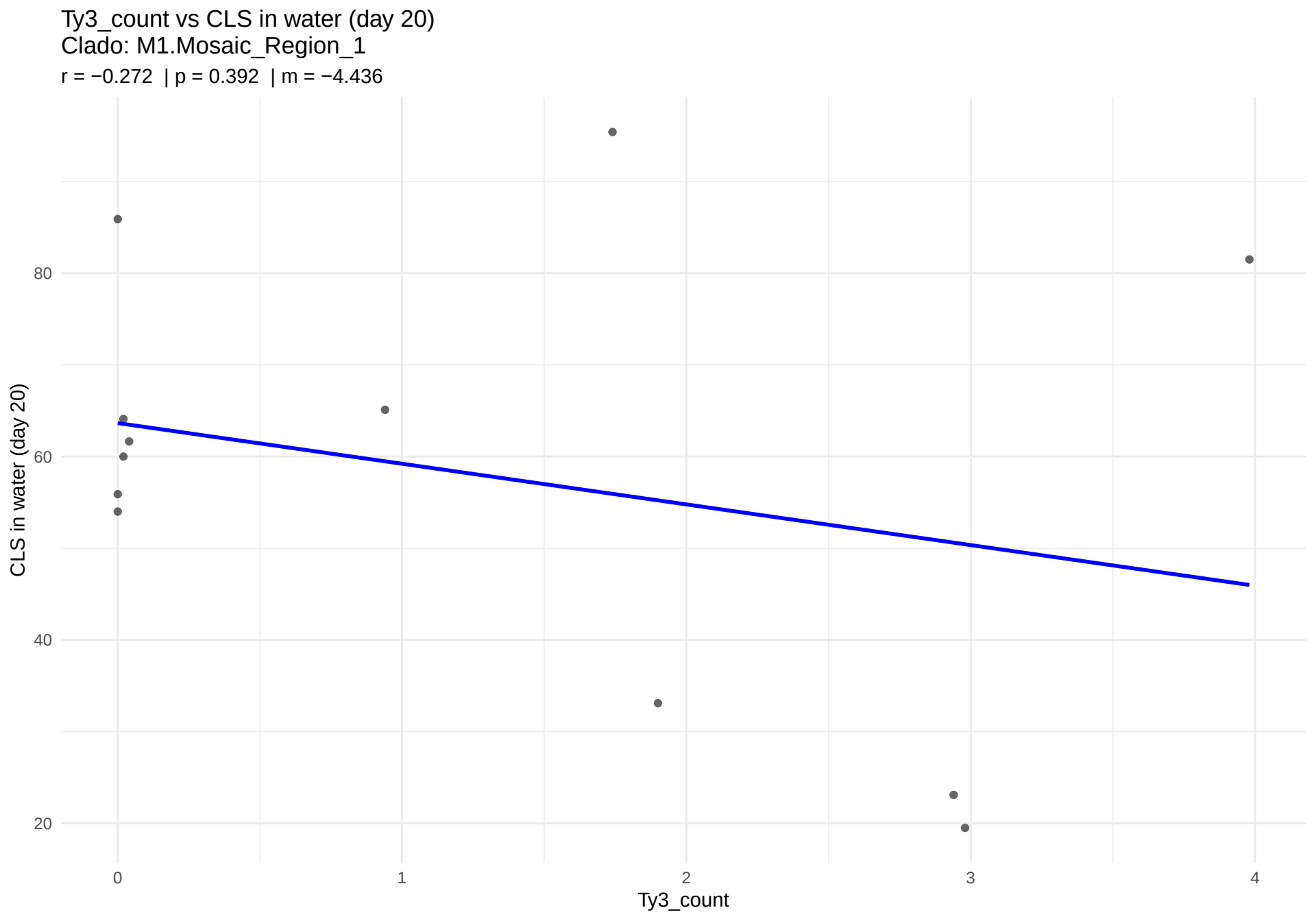

Ty3_count vs CLS in water (day 8)
Clado: 24.Asian_islands
r = −0.319 | p = 0.442 | m = −2.289
CLS in water (day 8)
80
60
40
20
0
5
10
Ty3_count

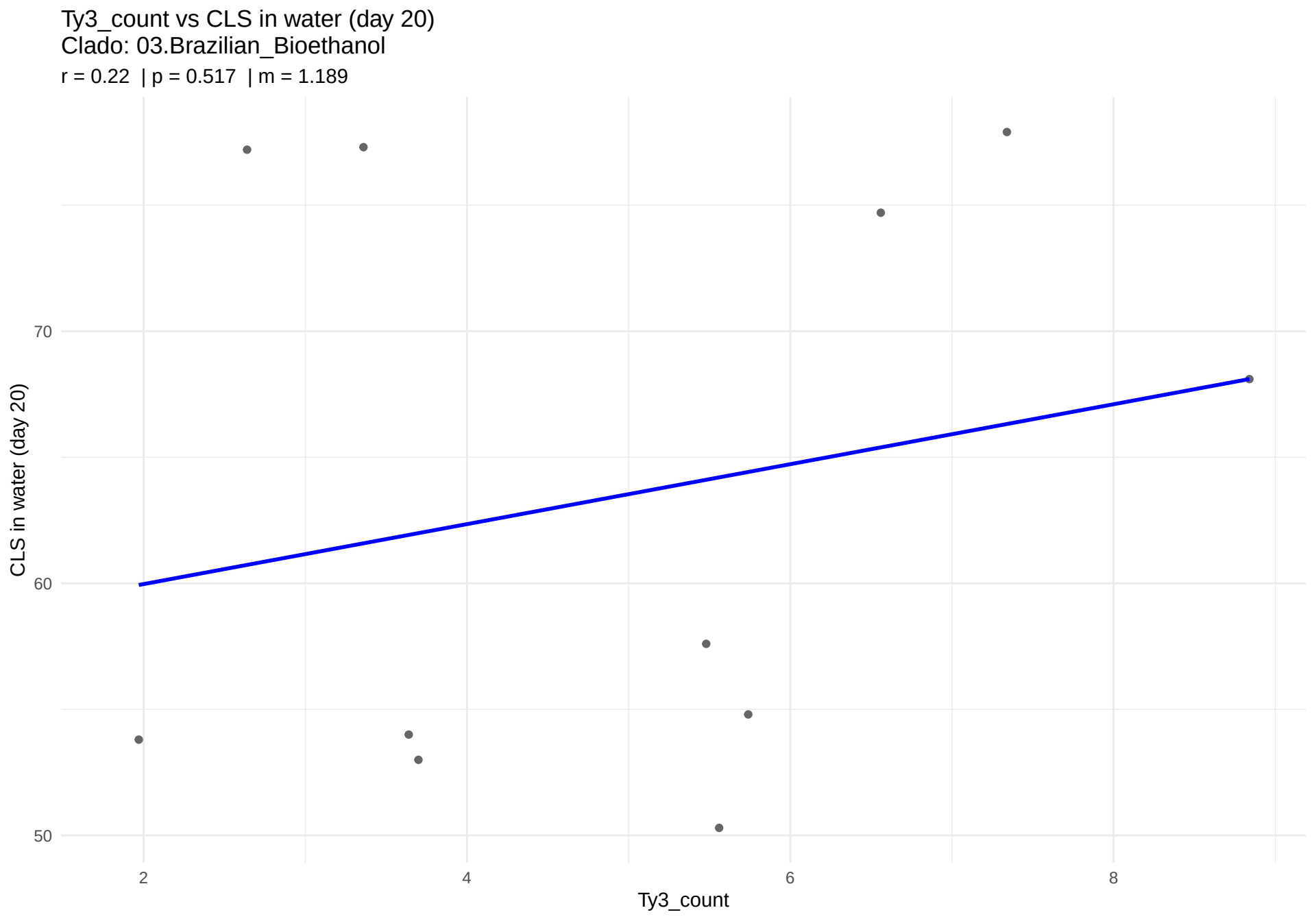

Ty3_count vs CLS in water (day 8)
Clado: 25.Sake
r = 0.174 | p = 0.283 | m = 2.112
100
75
50
25
CLS in water (day 8)
0
2
4
Ty3_count

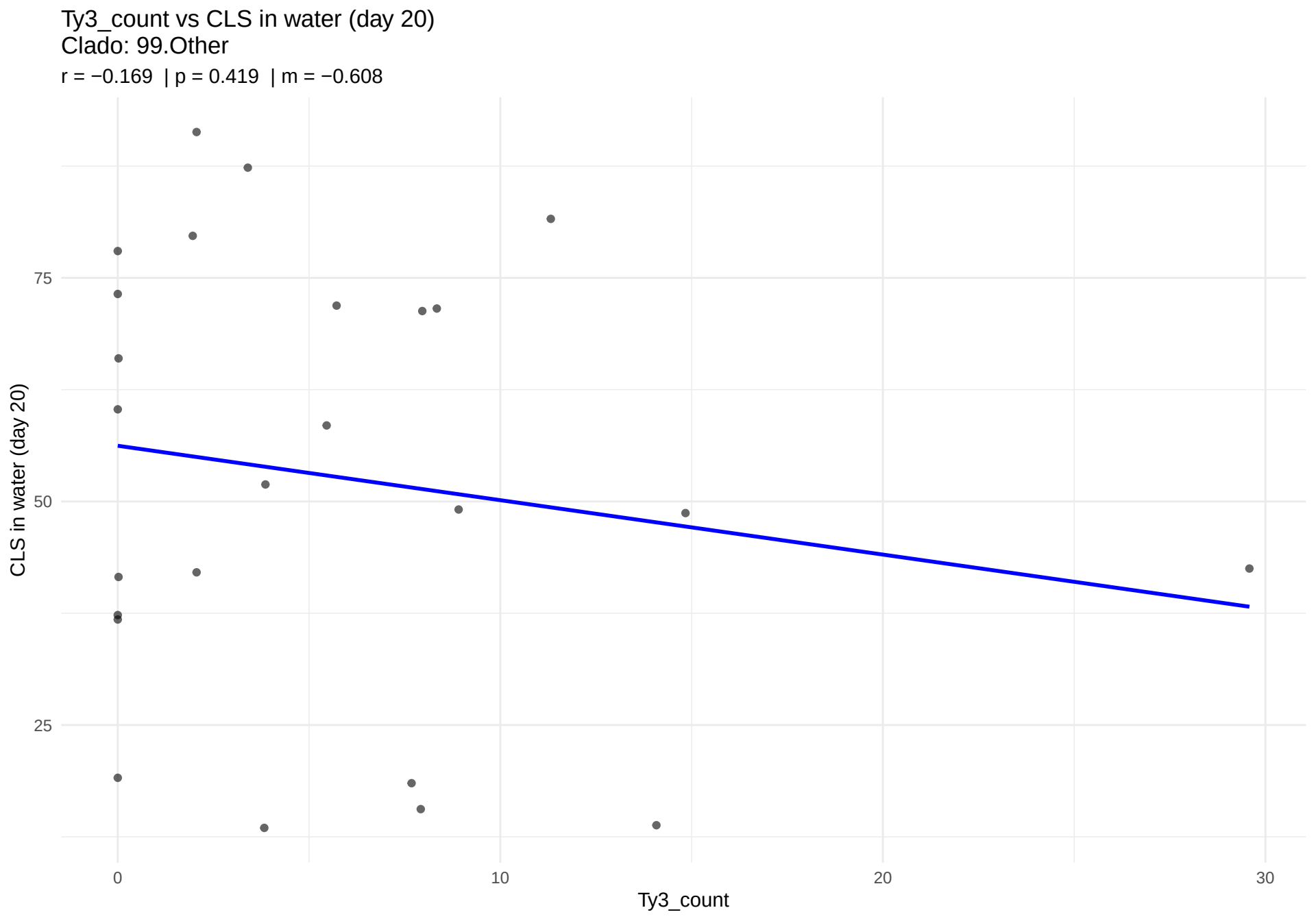

Ty3_count vs CLS in water (day 8)
Clado: 26.Asian_fermentation
r = 0.218 | p = 0.223 | m = 1.428
CLS in water (day 8)
100
80
60
40
20
4
8
12
16
Ty3_count

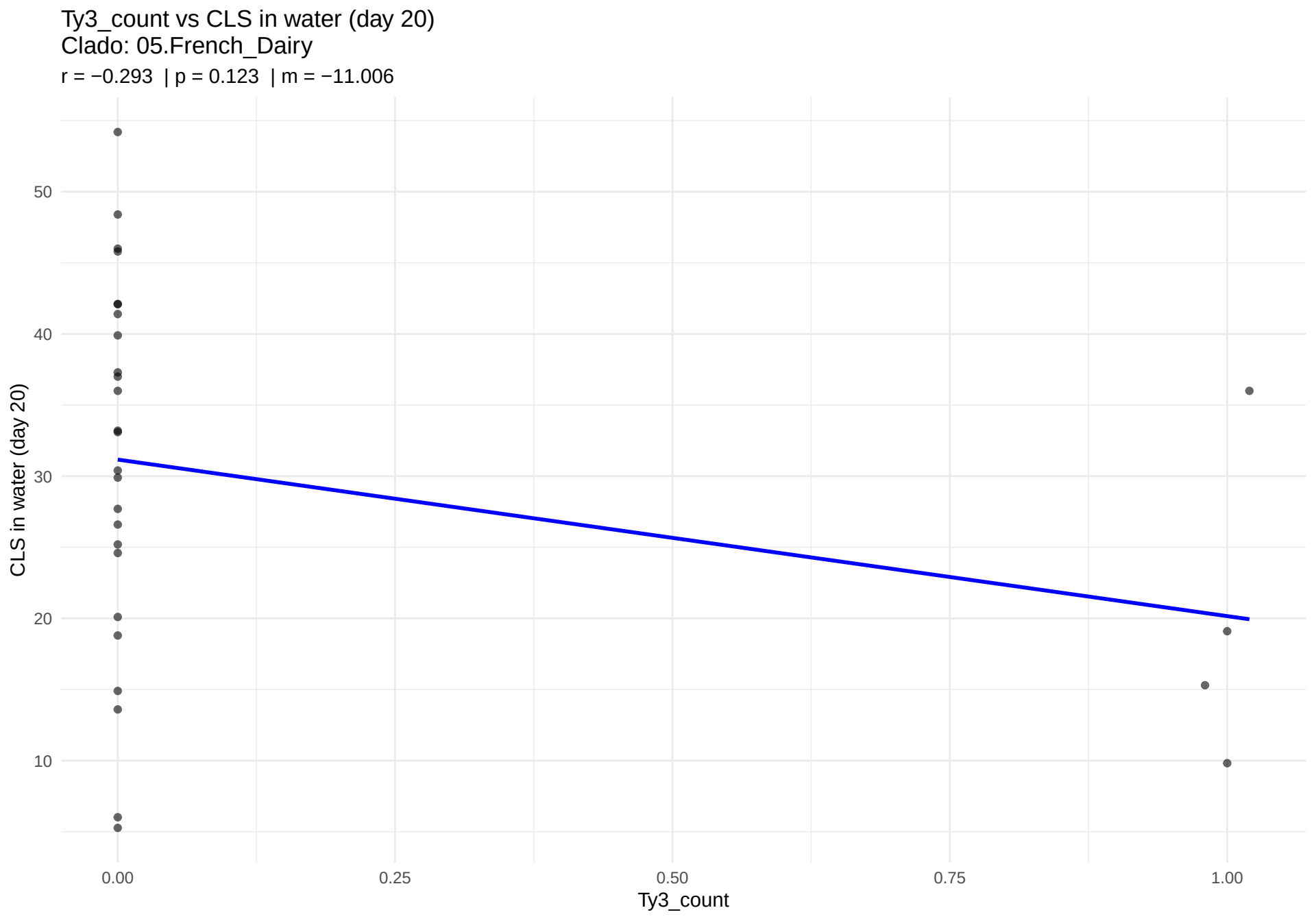

Ty3_count vs CLS in water (day 20)
Clado: 01.Wine_European
r = −0.031 | p = 0.582 | m = −0.552
CLS in water (day 20)
100
75
50
25
0
0
5
10
15
Ty3_count

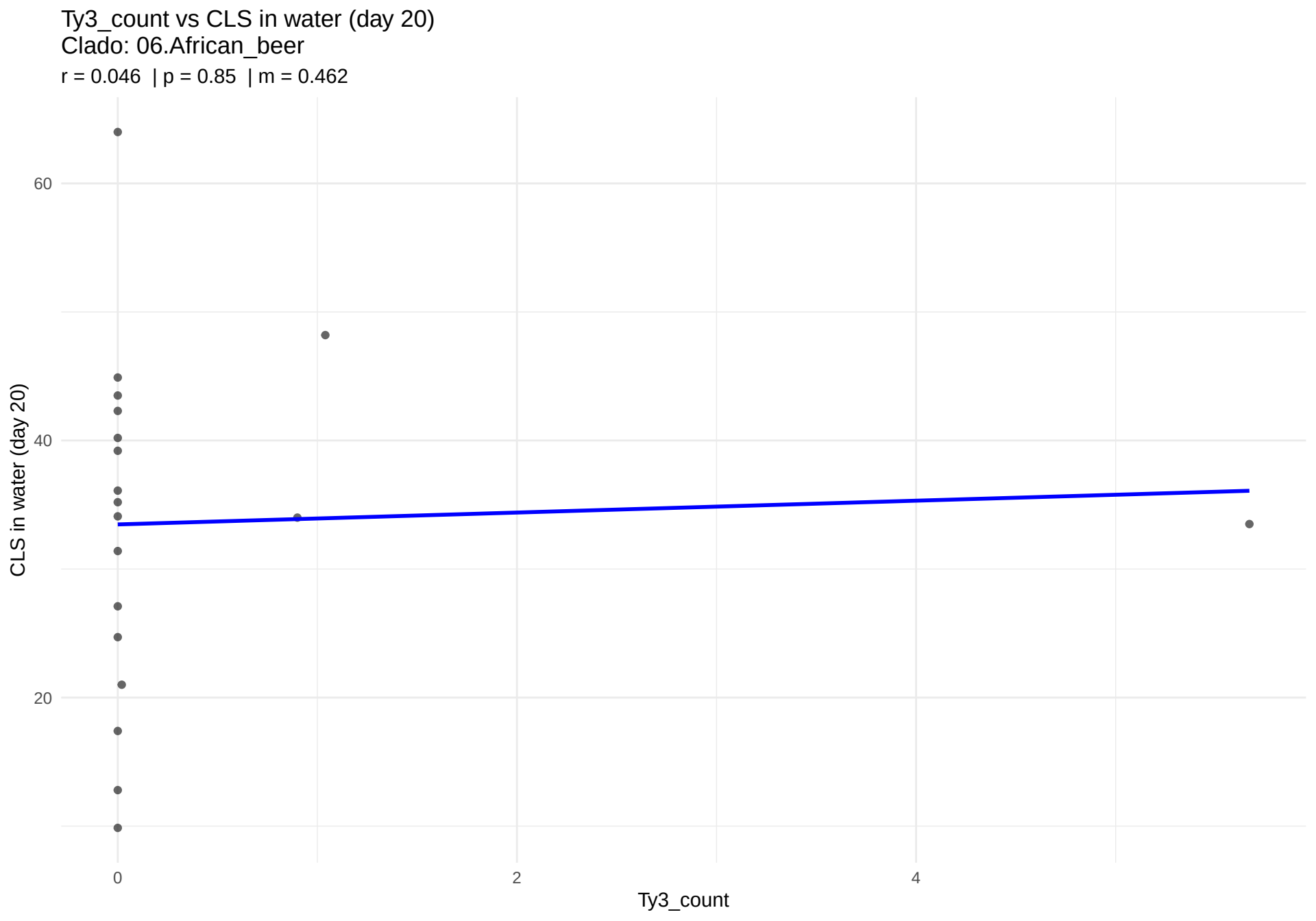

Ty3_count vs CLS in water (day 20)
Clado: 02.Alpechin
r = −0.31 | p = 0.243 | m = −25.869
CLS in water (day 20)
80
60
40
0.00
0.25
0.50
0.75
Ty3_count

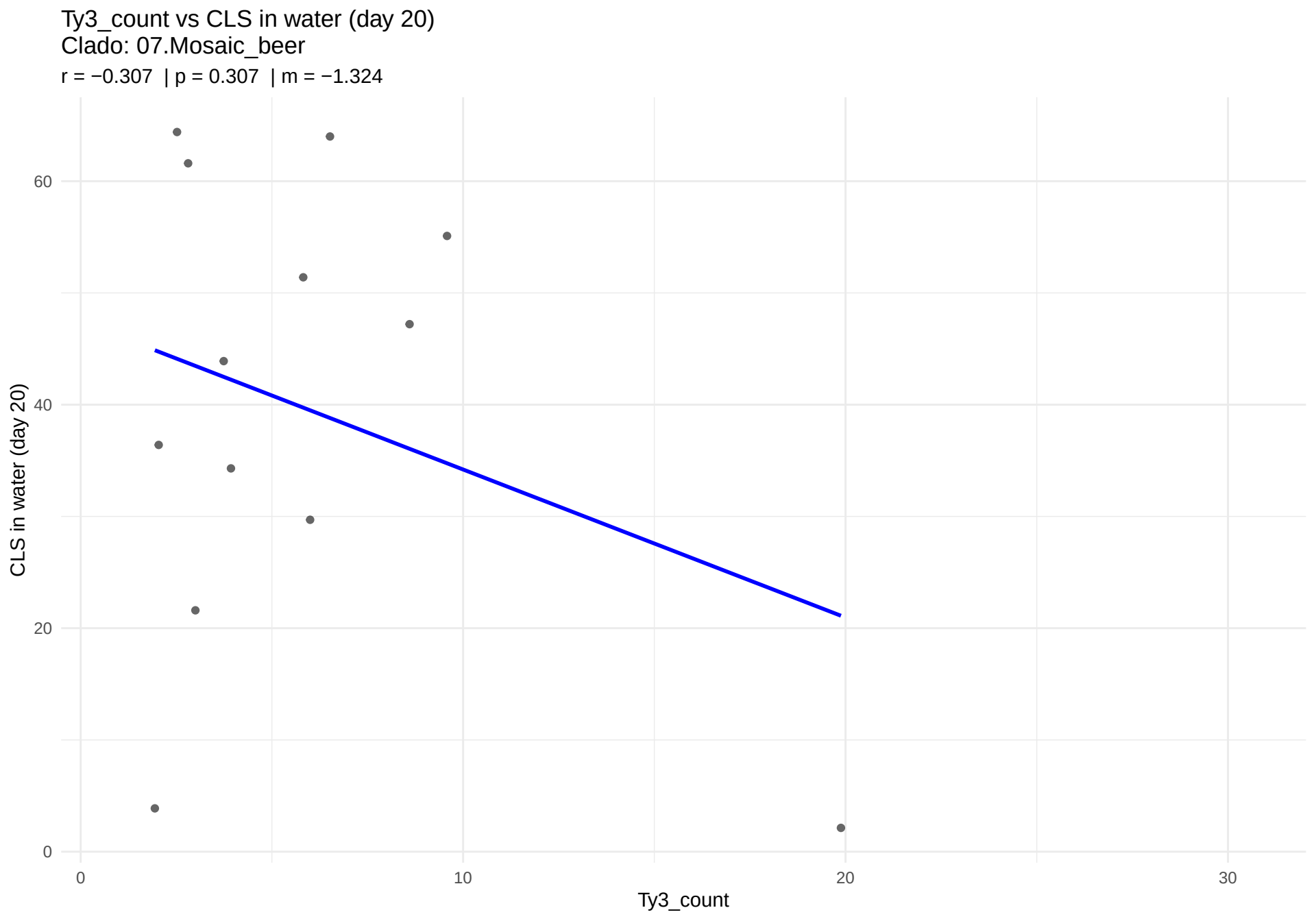

Ty3_count vs CLS in water (day 20)
Clado: M1.Mosaic_Region_1
r = −0.272 | p = 0.392 | m = −4.436
CLS in water (day 20)
80
60
40
20
0
1
2
3
4
Ty3_count

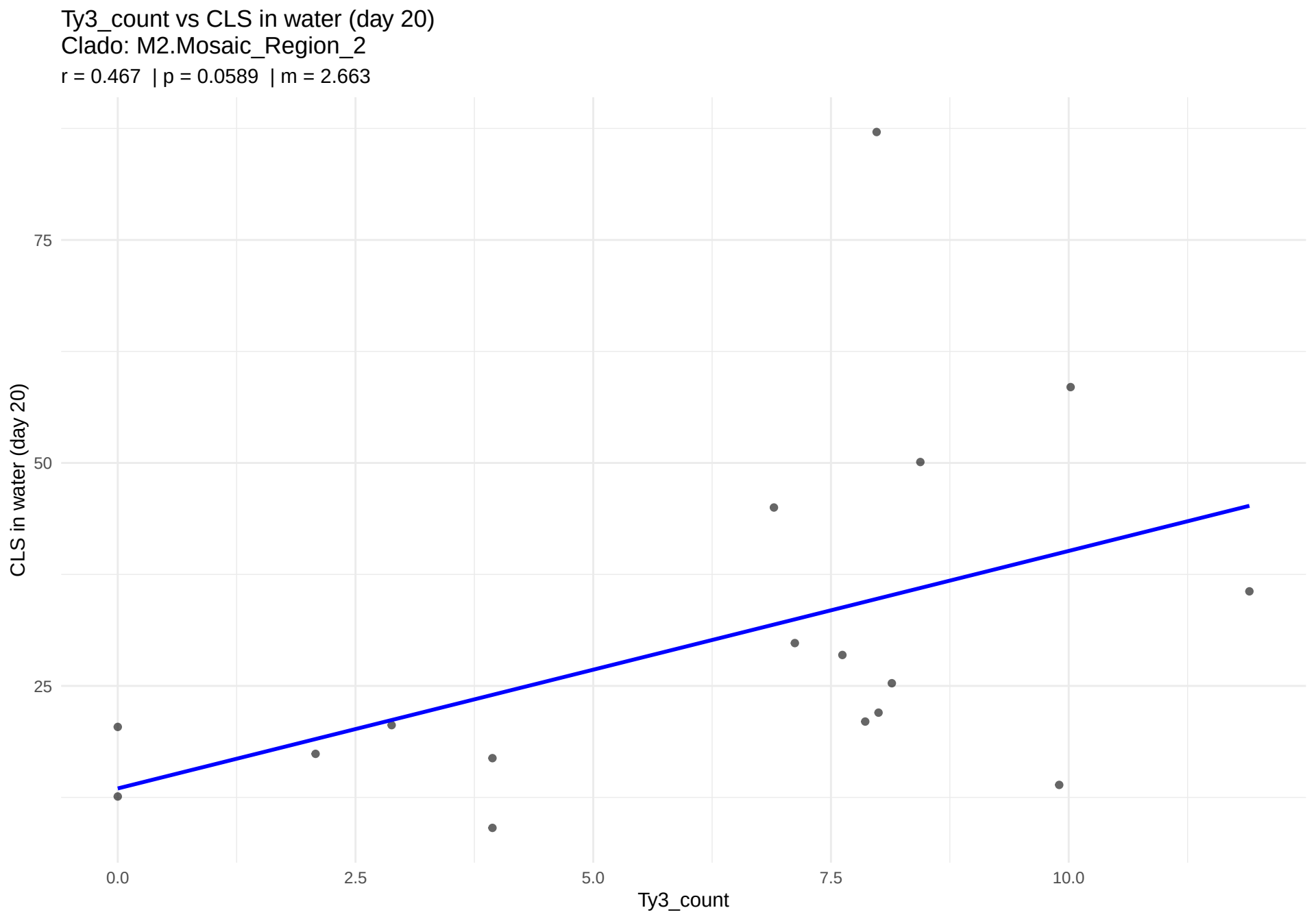

Ty3_count vs CLS in water (day 20)
Clado: 03.Brazilian_Bioethanol
r = 0.22 | p = 0.517 | m = 1.189
CLS in water (day 20)
70
60
50
2
4
6
8
Ty3_count

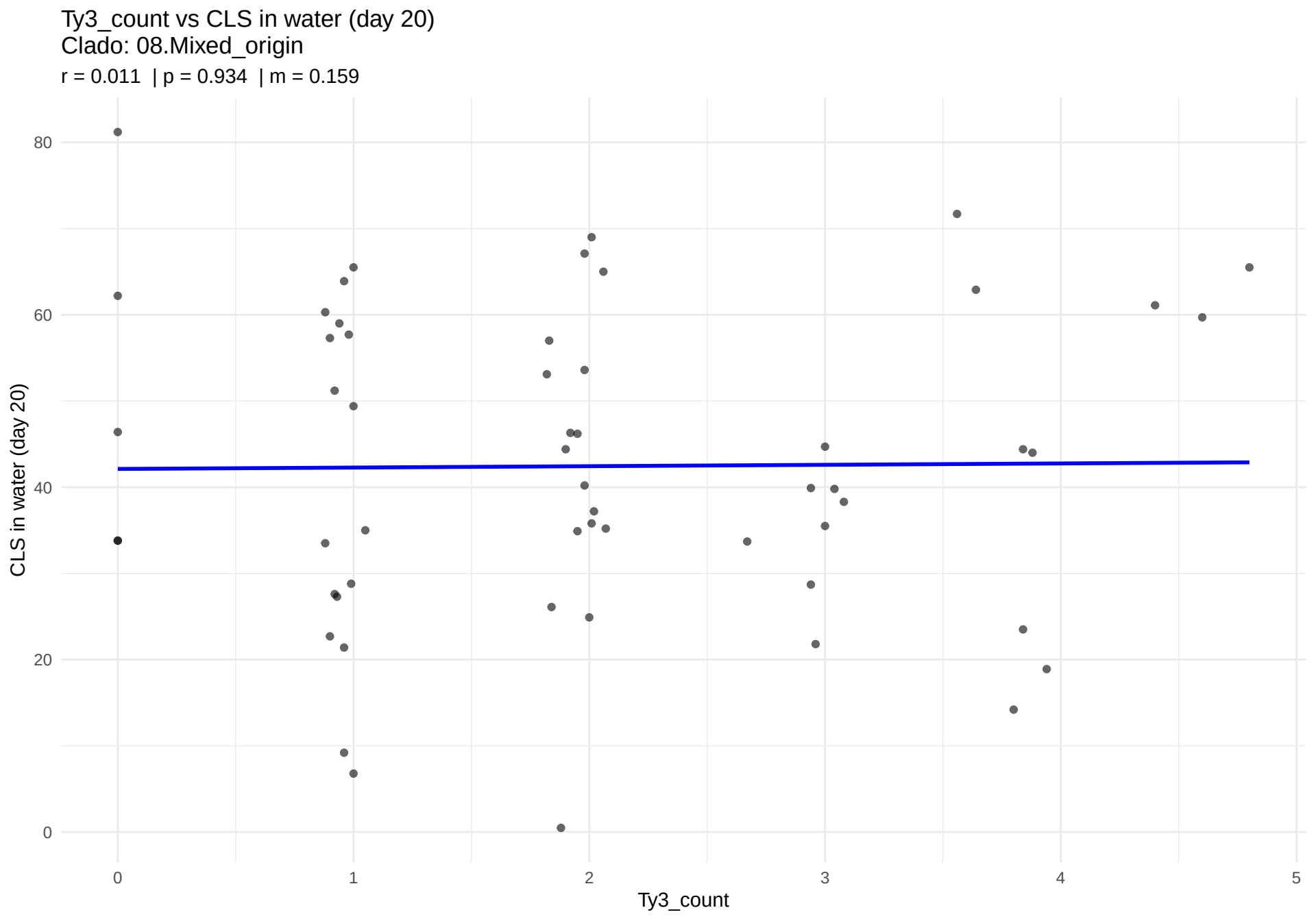

Ty3_count vs CLS in water (day 20)
Clado: 99.Other
r = −0.169 | p = 0.419 | m = −0.608
CLS in water (day 20)
75
50
25
0
10
20
30
Ty3_count

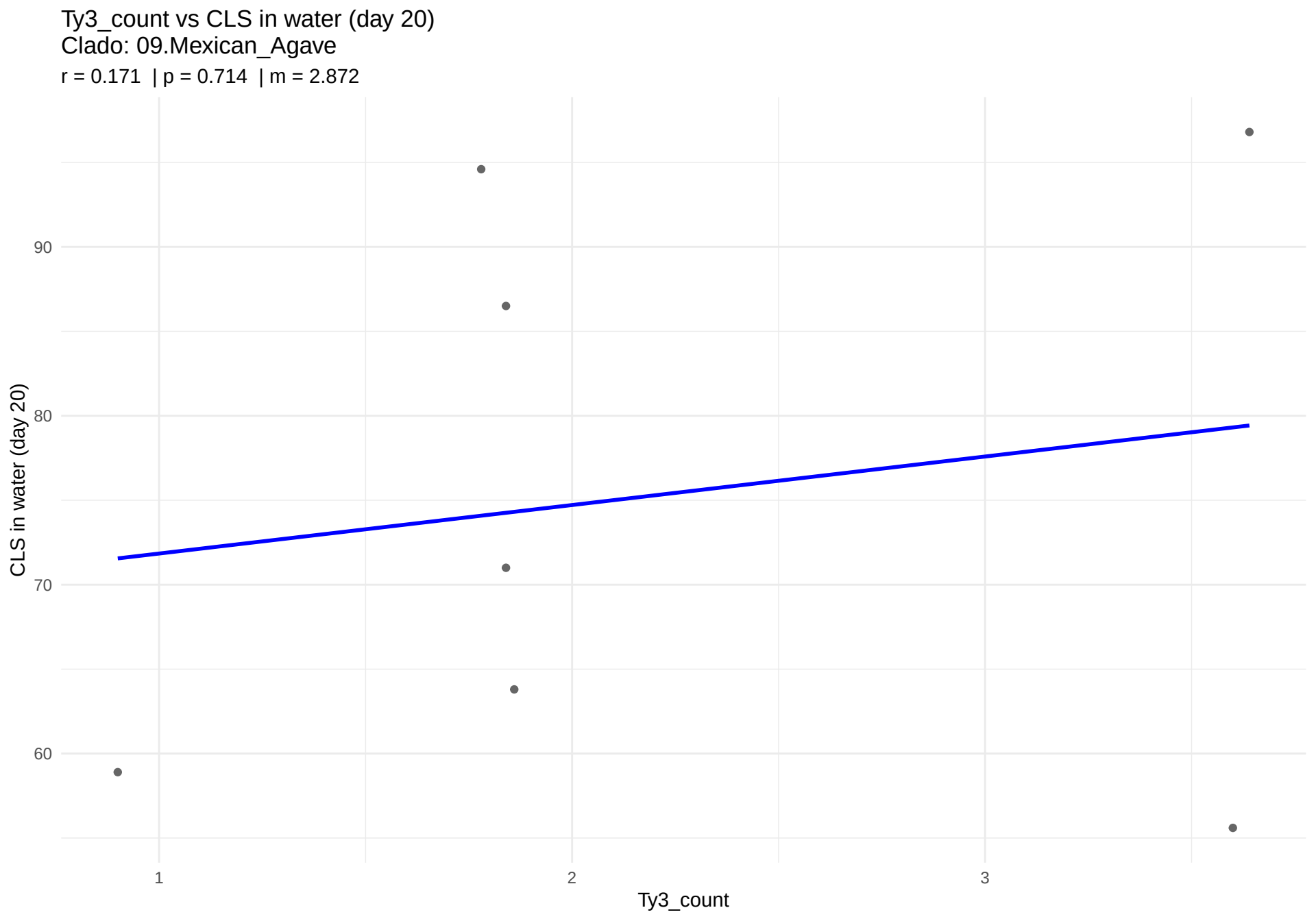

Ty3_count vs CLS in water (day 20)
Clado: 05.French_Dairy
r = −0.293 | p = 0.123 | m = −11.006
CLS in water (day 20)
50
40
30
20
10
0.00
0.25
0.50
0.75
1.00
Ty3_count

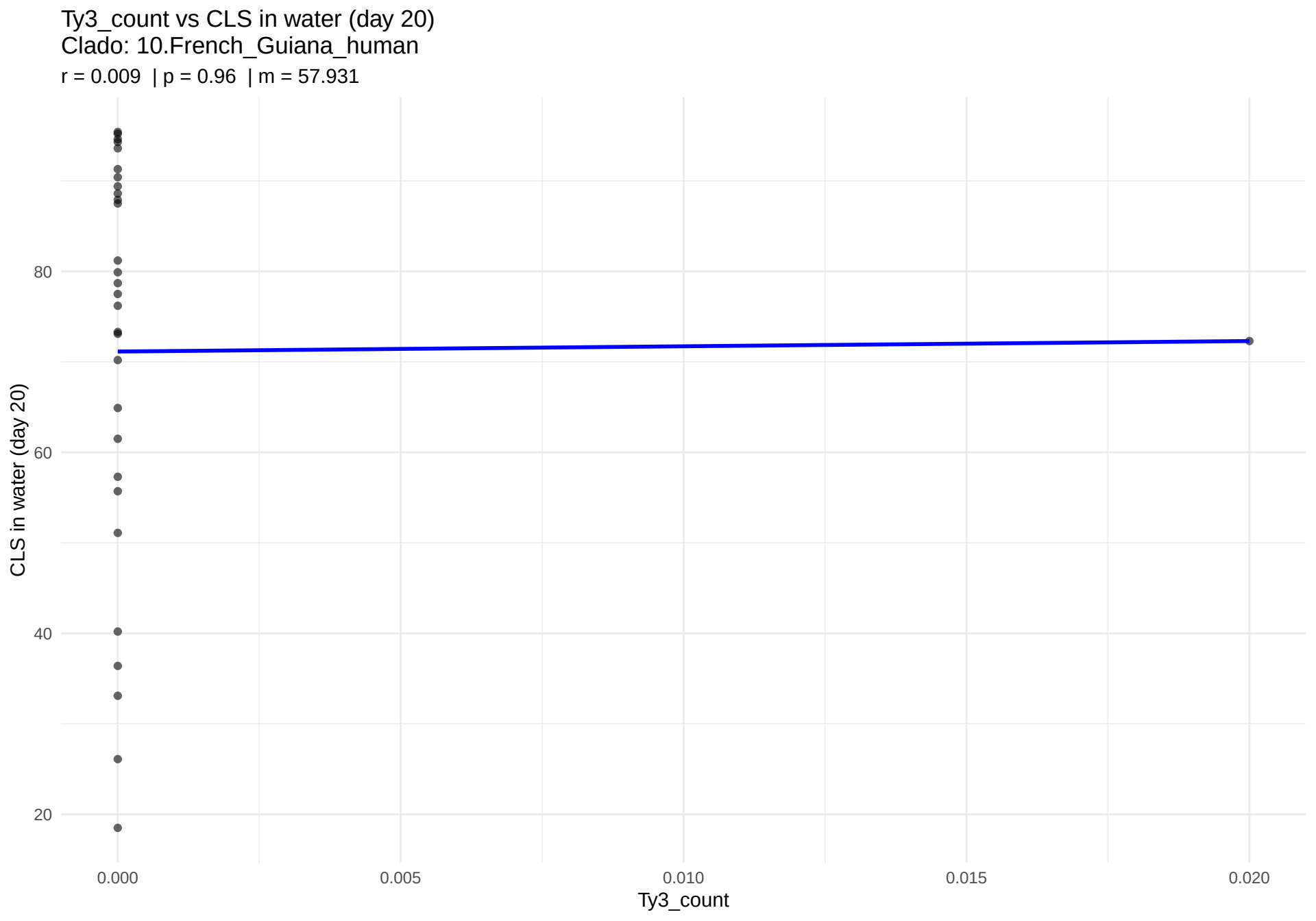

Ty3_count vs CLS in water (day 20)
Clado: 06.African_beer
r = 0.046 | p = 0.85 | m = 0.462
CLS in water (day 20)
60
40
20
0
2
4
Ty3_count

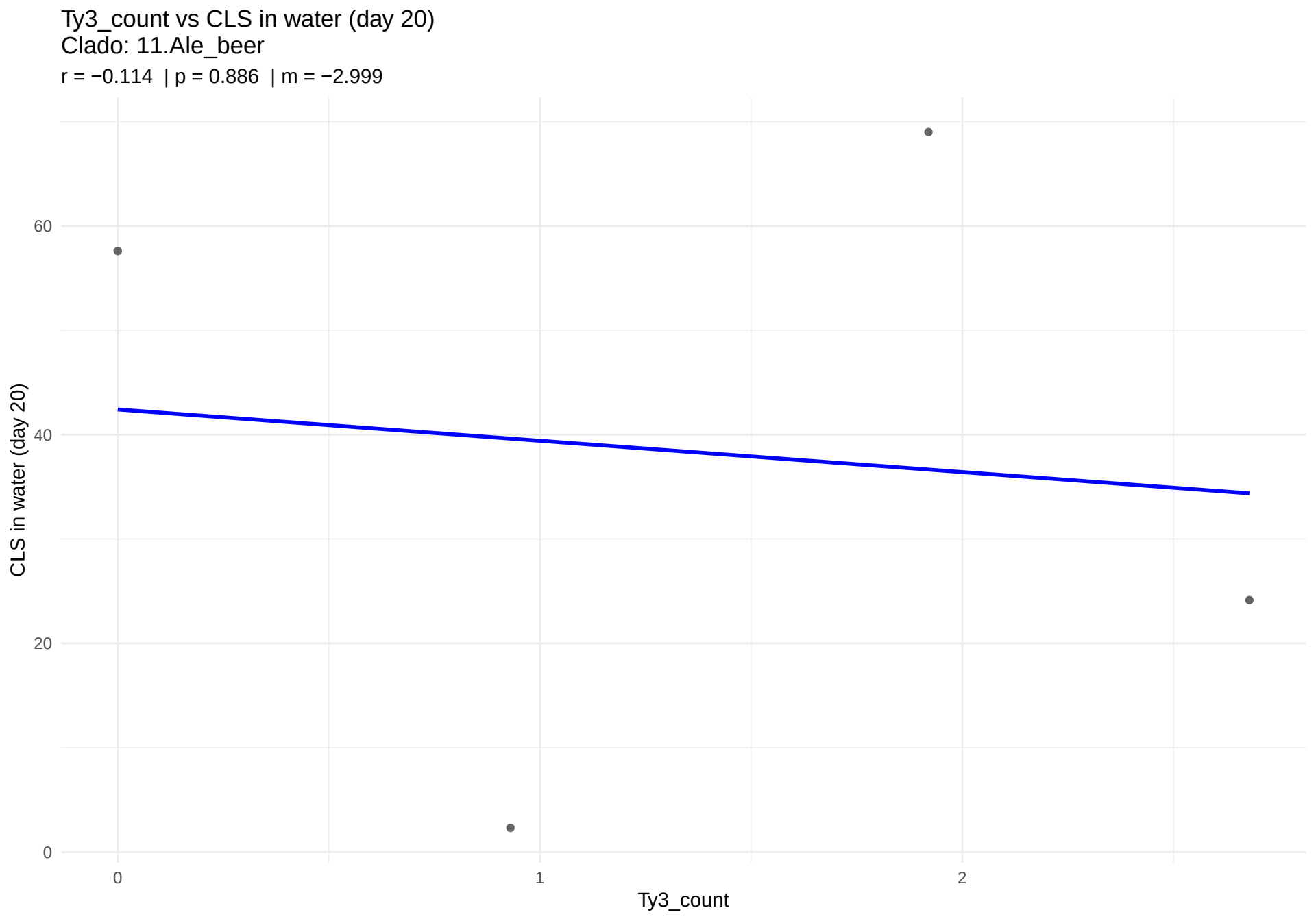

Ty3_count vs CLS in water (day 20)
Clado: 07.Mosaic_beer
r = −0.307 | p = 0.307 | m = −1.324
CLS in water (day 20)
0
20
40
60
0
10
20
30
Ty3_count

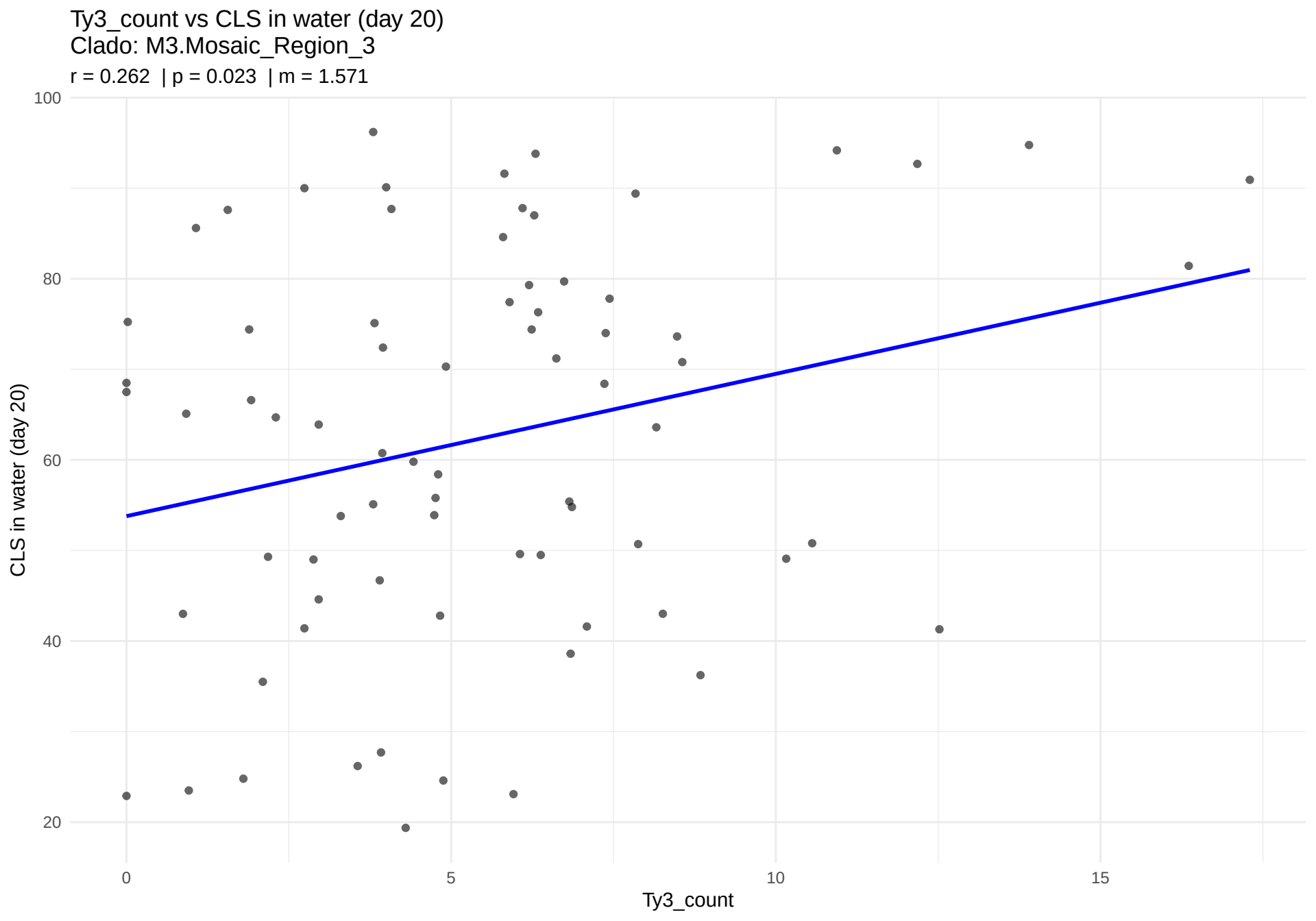

Ty3_count vs CLS in water (day 20)
Clado: M2.Mosaic_Region_2
r = 0.467 | p = 0.0589 | m = 2.663
CLS in water (day 20)
75
50
25
0.0
2.5
5.0
7.5
10.0
Ty3_count

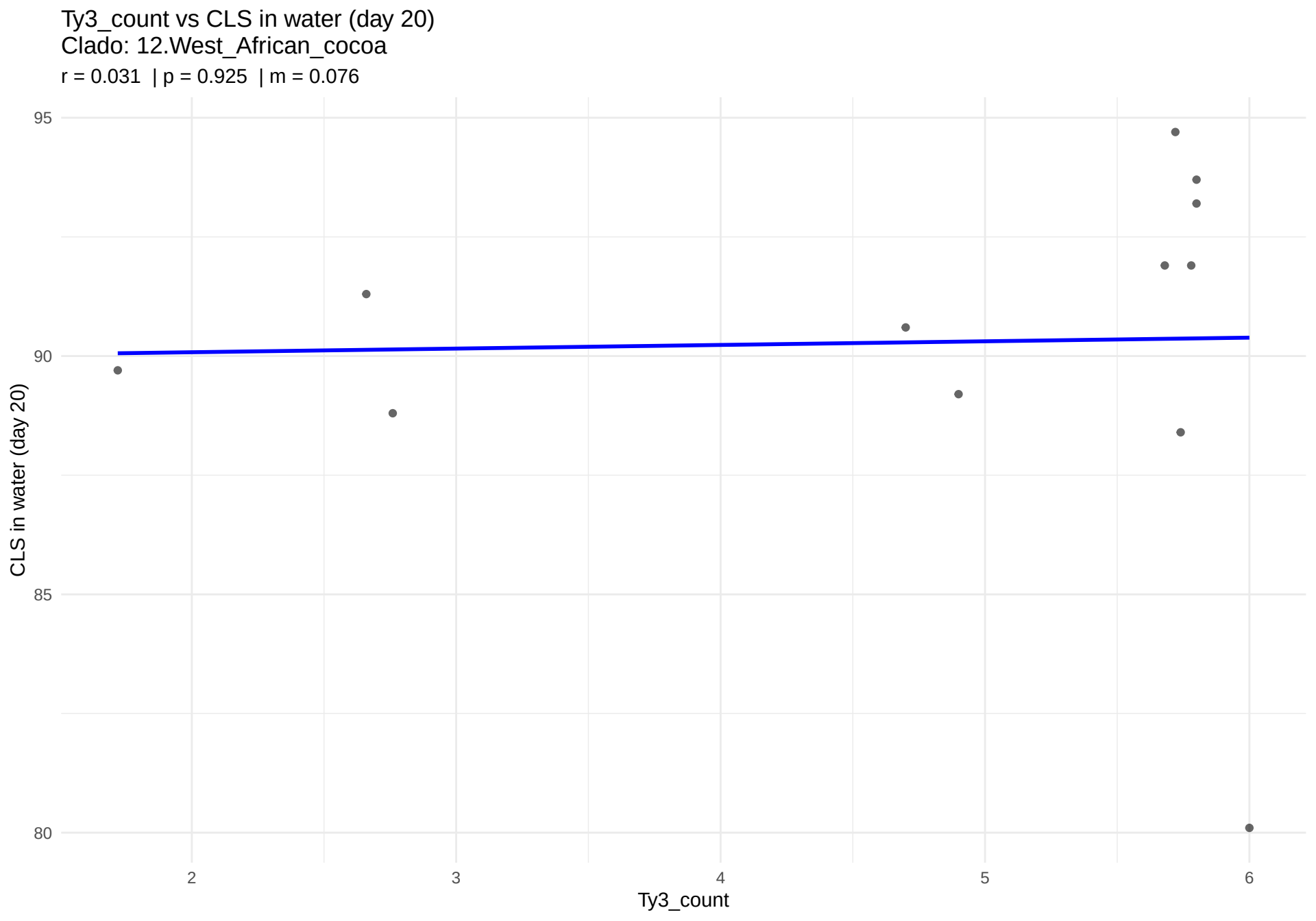

Ty3_count vs CLS in water (day 20)
Clado: 08.Mixed_origin
r = 0.011 | p = 0.934 | m = 0.159
CLS in water (day 20)
Ty3_count
0
20
40
60
80
0
1
2
3
4
5

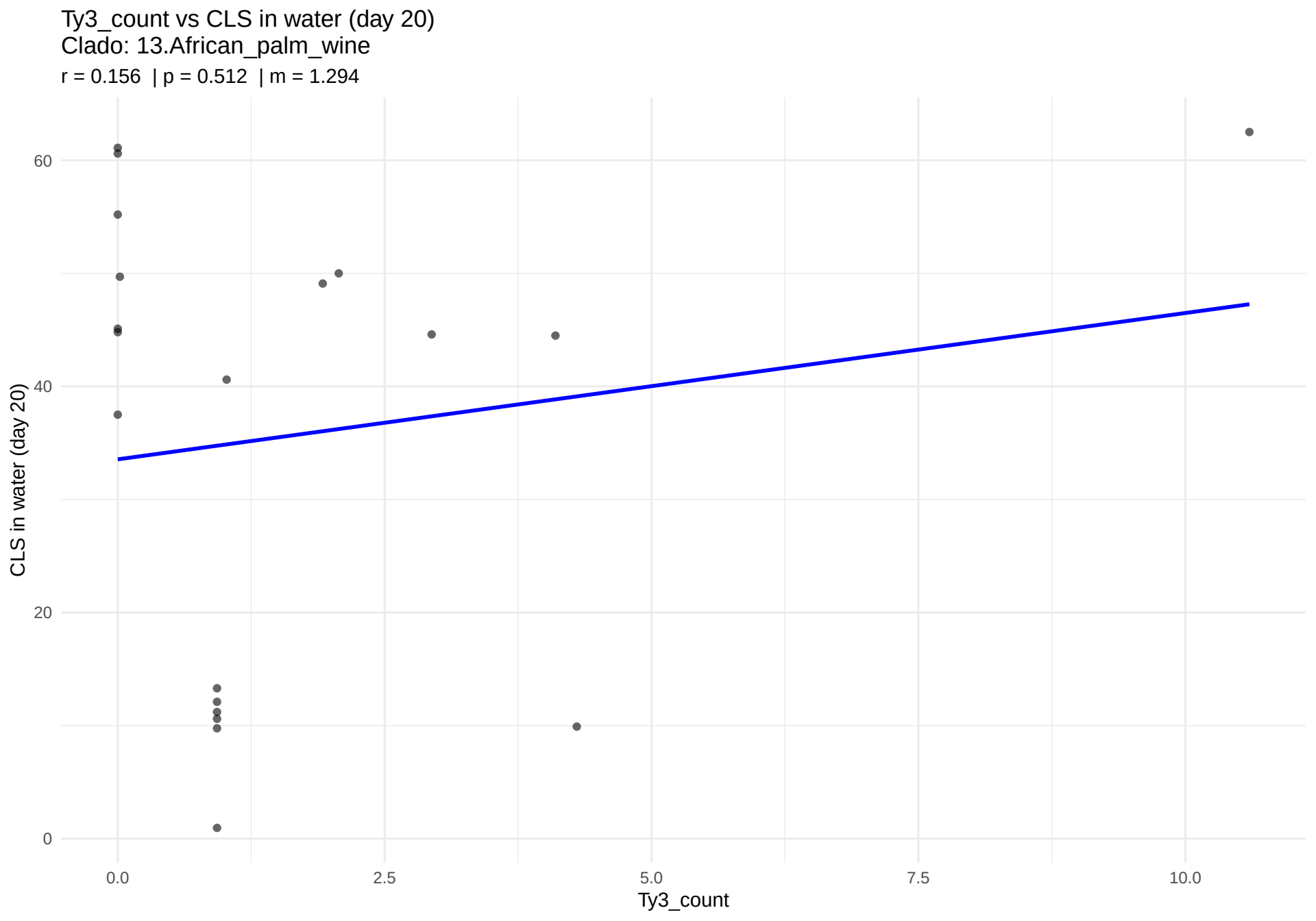

Ty3_count vs CLS in water (day 20)
Clado: 09.Mexican_Agave
r = 0.171 | p = 0.714 | m = 2.872
CLS in water (day 20)
90
80
70
60
1
2
3
Ty3_count


Ty3_count vs CLS in water (day 20)
Clado: 10.French_Guiana_human
r = 0.009 | p = 0.96 | m = 57.931
CLS in water (day 20)
80
60
40
20
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs CLS in water (day 20)
Clado: 11.Ale_beer
r = −0.114 | p = 0.886 | m = −2.999
CLS in water (day 20)
60
40
20
0
0
1
2
Ty3_count


Ty3_count vs CLS in water (day 20)
Clado: M3.Mosaic_Region_3
r = 0.262 | p = 0.023 | m = 1.571
CLS in water (day 20)
100
80
60
40
20
0
5
10
15
Ty3_count


Ty3_count vs CLS in water (day 20)
Clado: 12.West_African_cocoa
r = 0.031 | p = 0.925 | m = 0.076
95
90
85
80
CLS in water (day 20)
2
3
4
5
6
Ty3_count

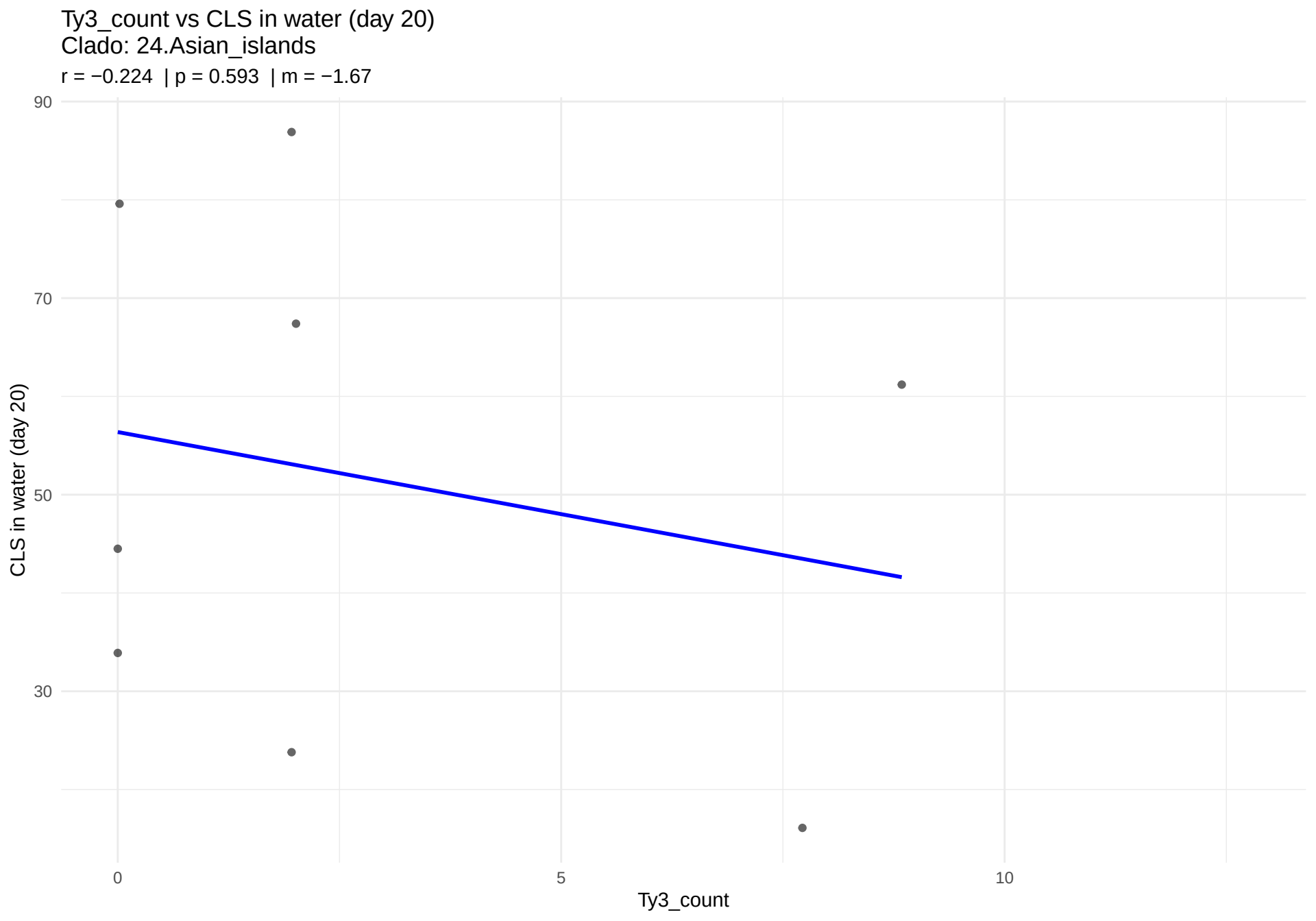

Ty3_count vs CLS in water (day 20)
Clado: 13.African_palm_wine
r = 0.156 | p = 0.512 | m = 1.294
CLS in water (day 20)
60
40
20
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

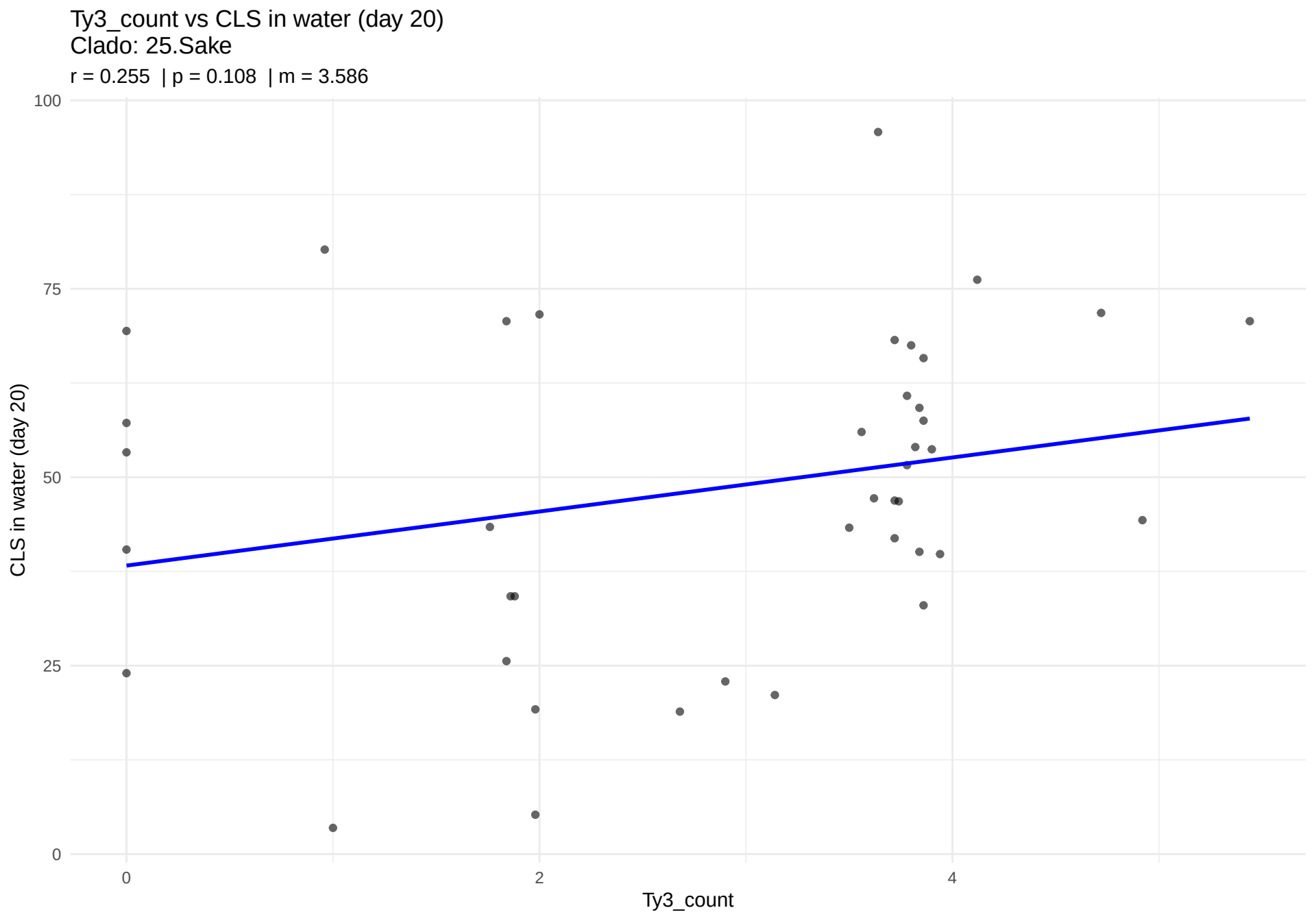
Insuficientes datos para Ty3_count vs CLS in water (day 20) en 14.CHNIII

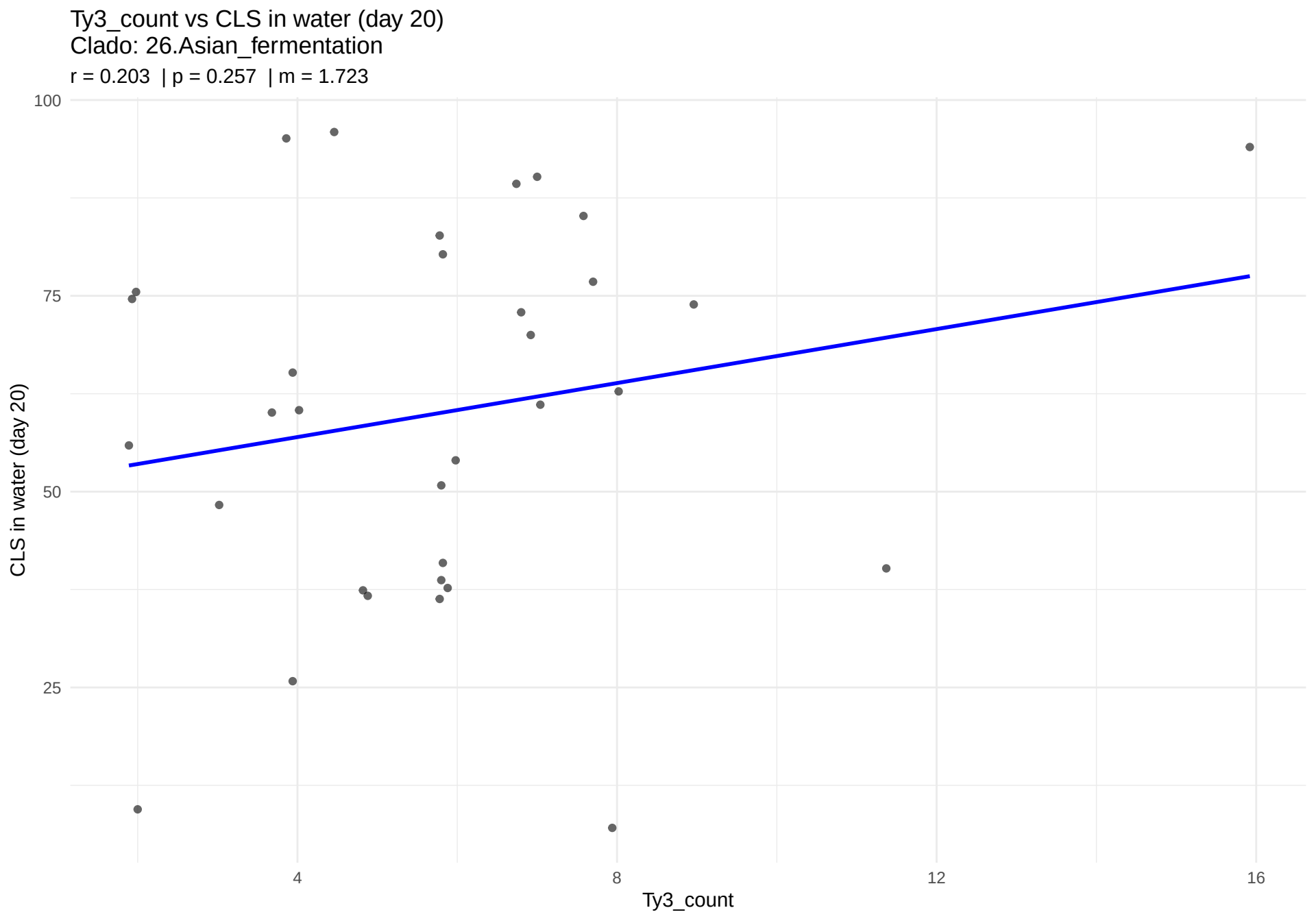
Insuficientes datos para Ty3_count vs CLS in water (day 20) en 15.CHNII

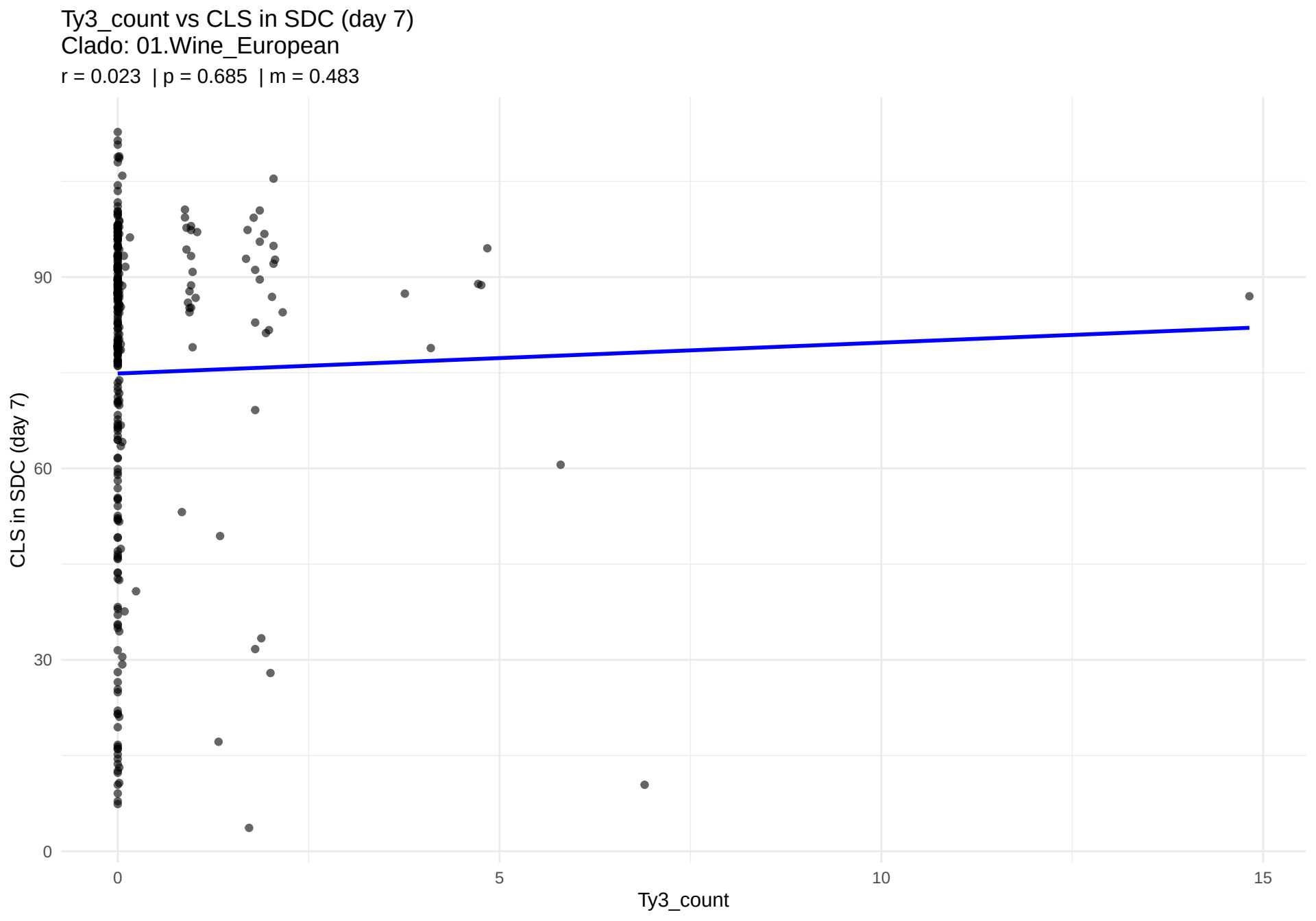
Insuficientes datos para Ty3_count vs CLS in water (day 20) en 16.CHNI

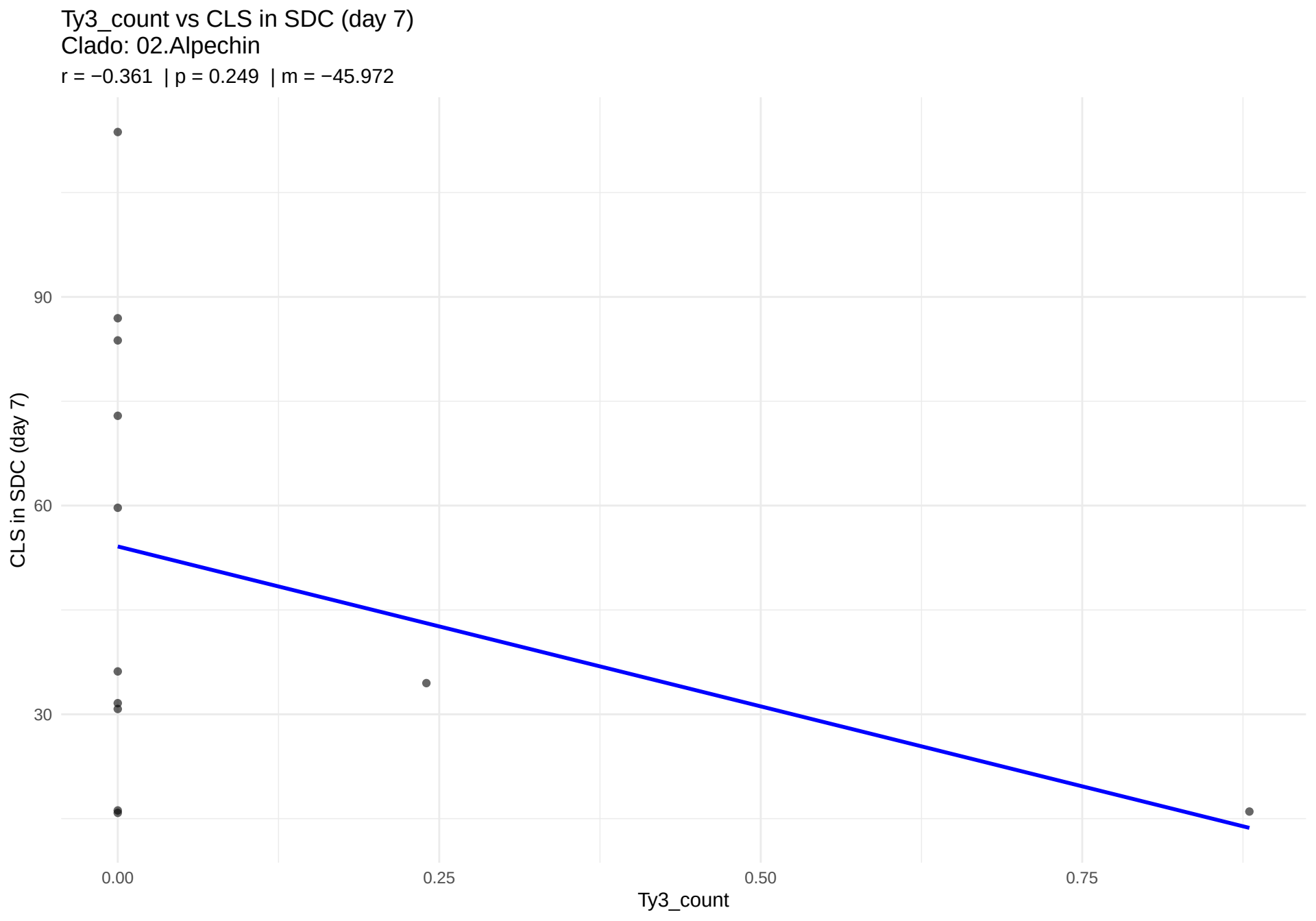
Insuficientes datos para Ty3_count vs CLS in water (day 20) en 20.CHNV

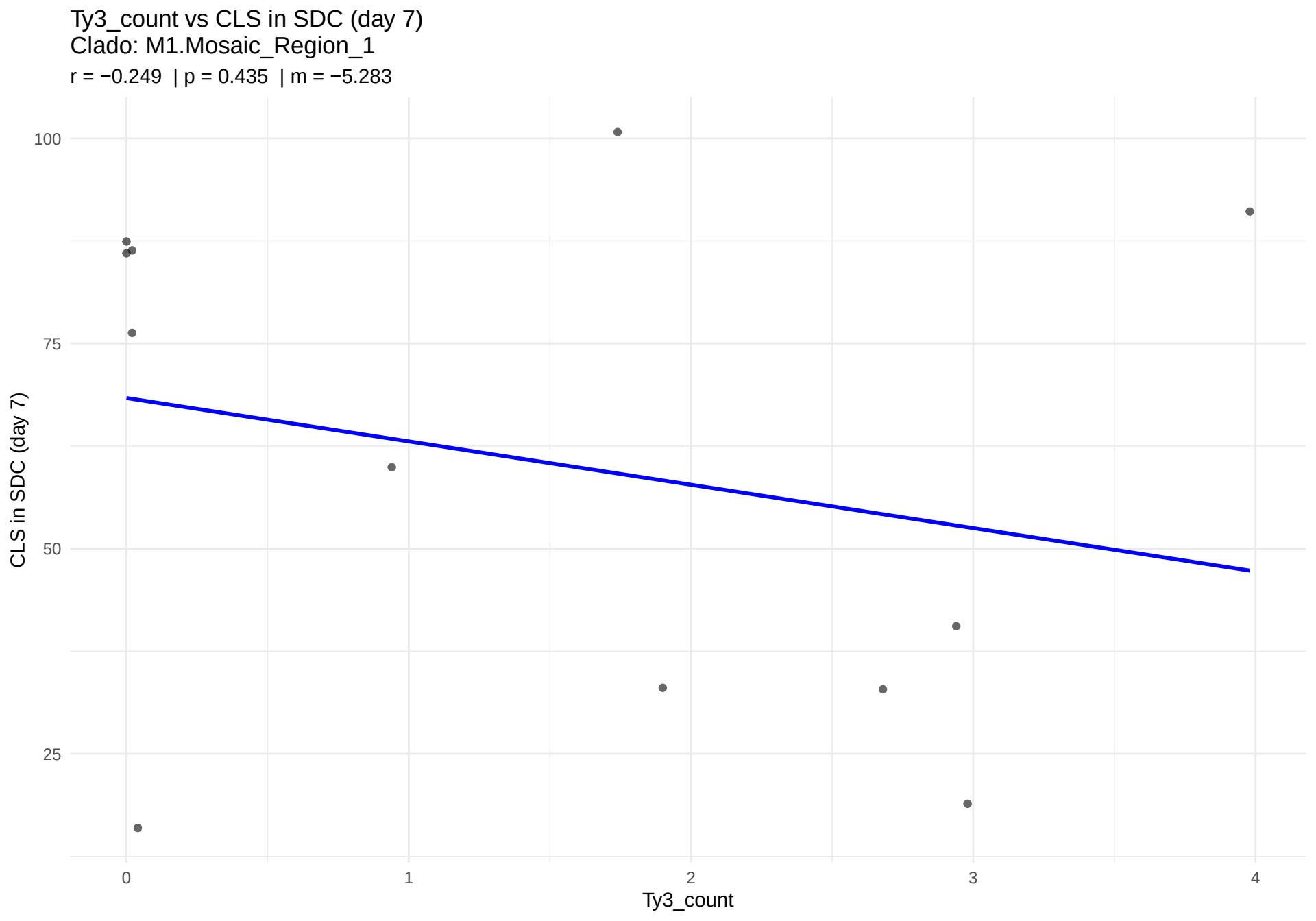

Ty3_count vs CLS in water (day 20)
Clado: 24.Asian_islands
r = −0.224 | p = 0.593 | m = −1.67
CLS in water (day 20)
90
70
50
30
0
5
10
Ty3_count

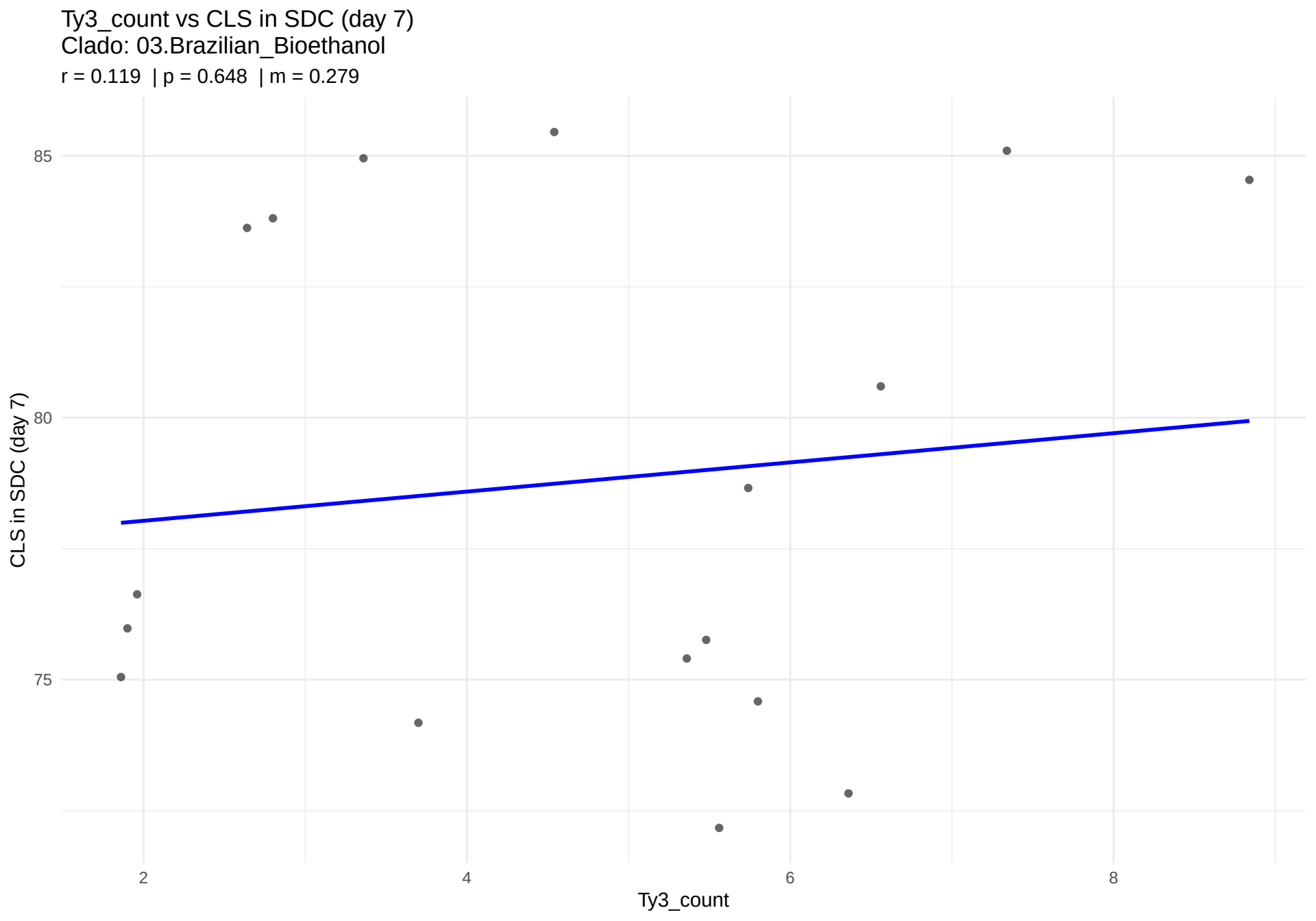

Ty3_count vs CLS in water (day 20)
Clado: 25.Sake
r = 0.255 | p = 0.108 | m = 3.586
CLS in water (day 20)
100
75
50
25
0
0
2
4
Ty3_count

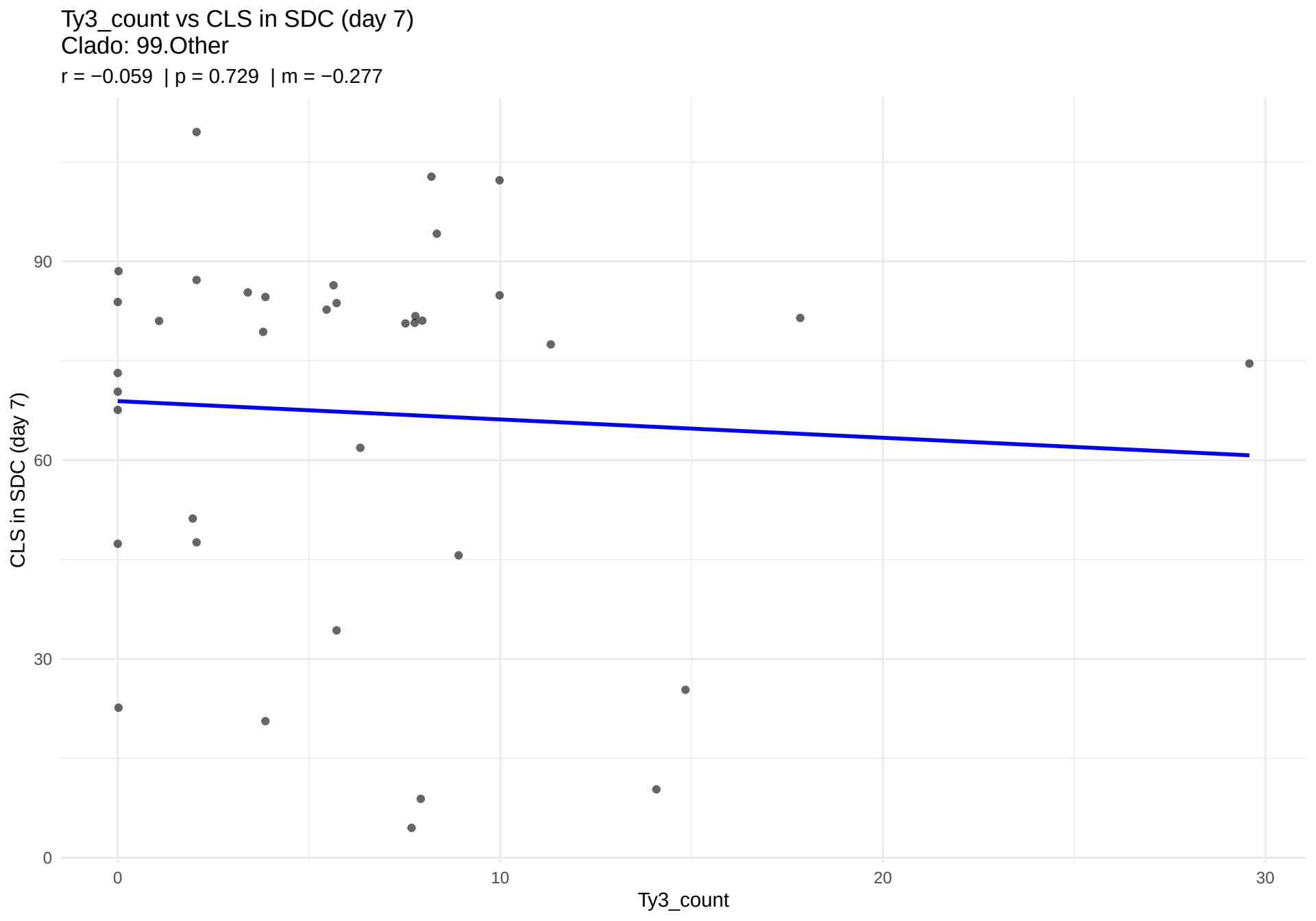

Ty3_count vs CLS in water (day 20)
Clado: 26.Asian_fermentation
r = 0.203 | p = 0.257 | m = 1.723
100
75
50
25
CLS in water (day 20)
4
8
12
16
Ty3_count

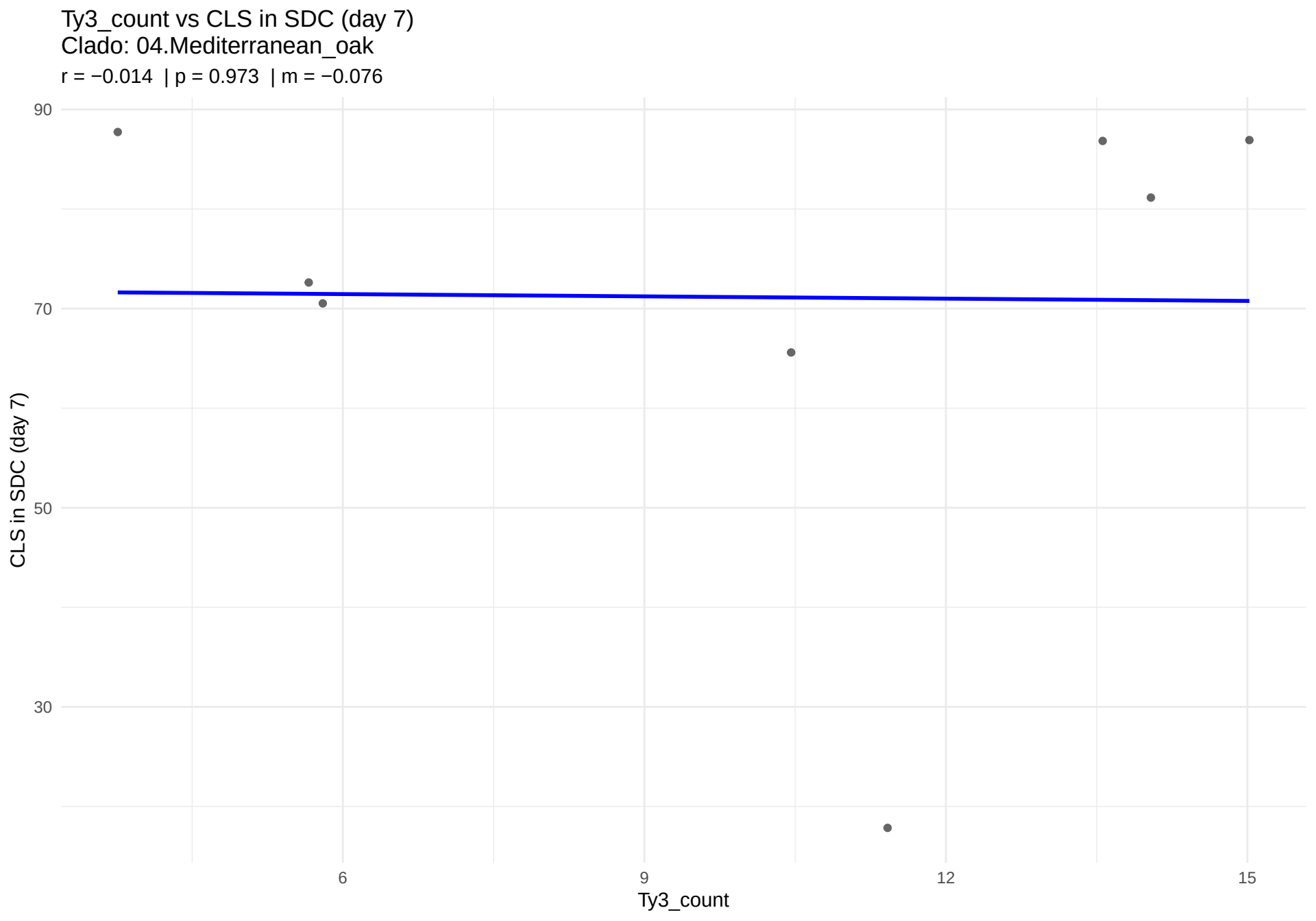

Ty3_count vs CLS in SDC (day 7)
Clado: 01.Wine_European
r = 0.023 | p = 0.685 | m = 0.483
CLS in SDC (day 7)
90
60
30
0
0
5
10
15
Ty3_count

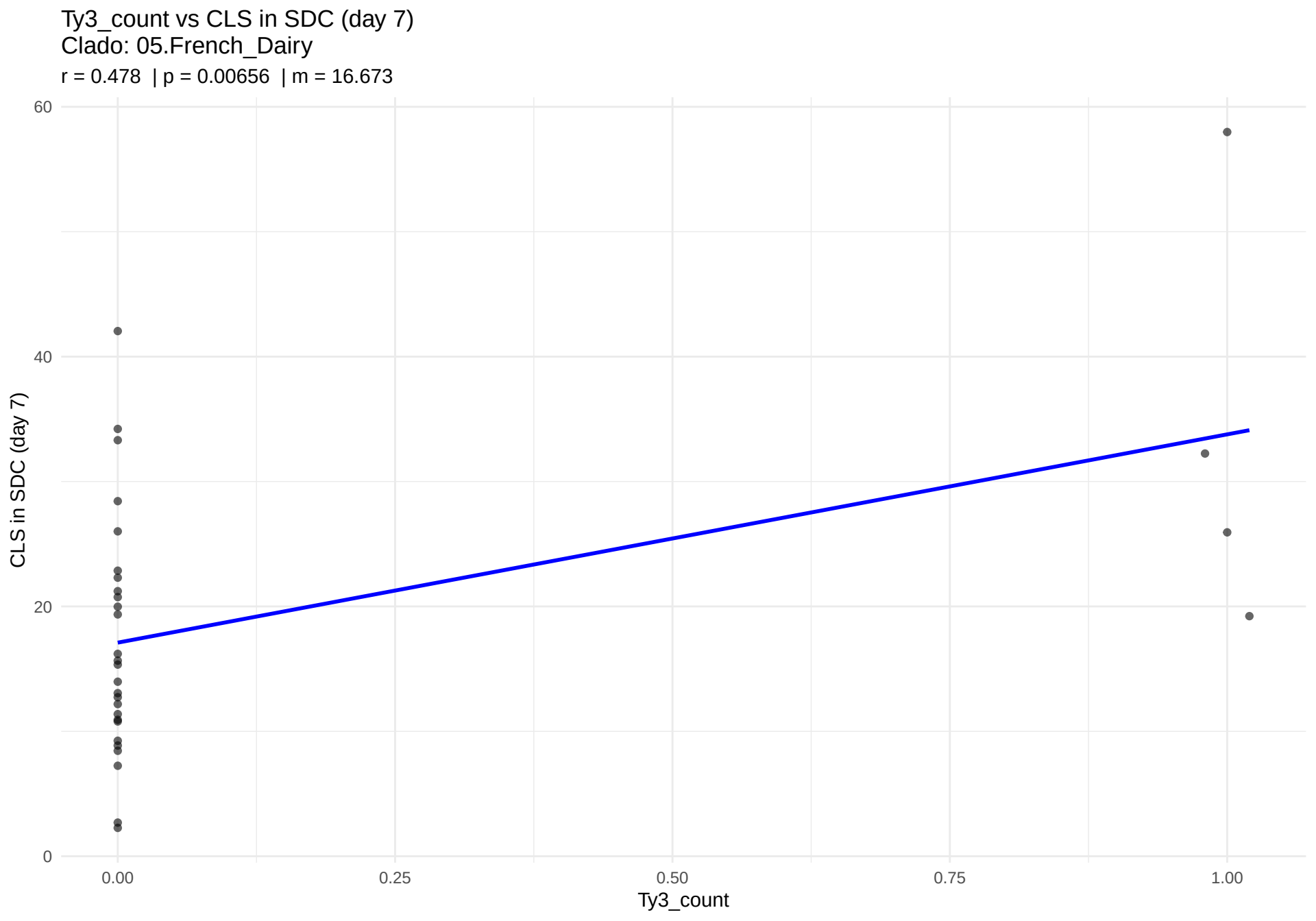

Ty3_count vs CLS in SDC (day 7)
Clado: 02.Alpechin
r = −0.361 | p = 0.249 | m = −45.972
CLS in SDC (day 7)
90
60
30
0.00
0.25
0.50
0.75
Ty3_count

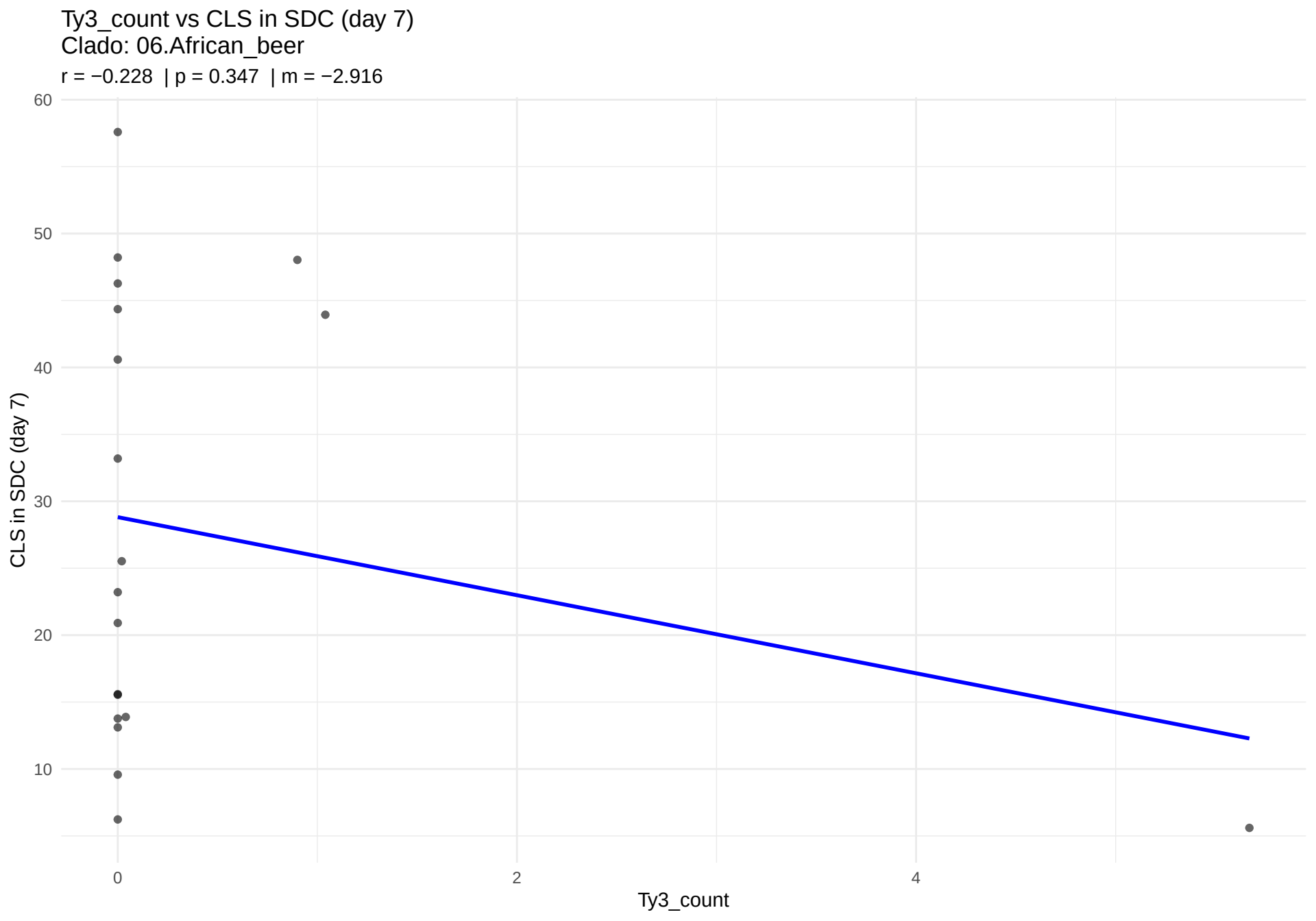

Ty3_count vs CLS in SDC (day 7)
Clado: M1.Mosaic_Region_1
r = −0.249 | p = 0.435 | m = −5.283
CLS in SDC (day 7)
100
75
50
25
0
1
2
3
4
Ty3_count

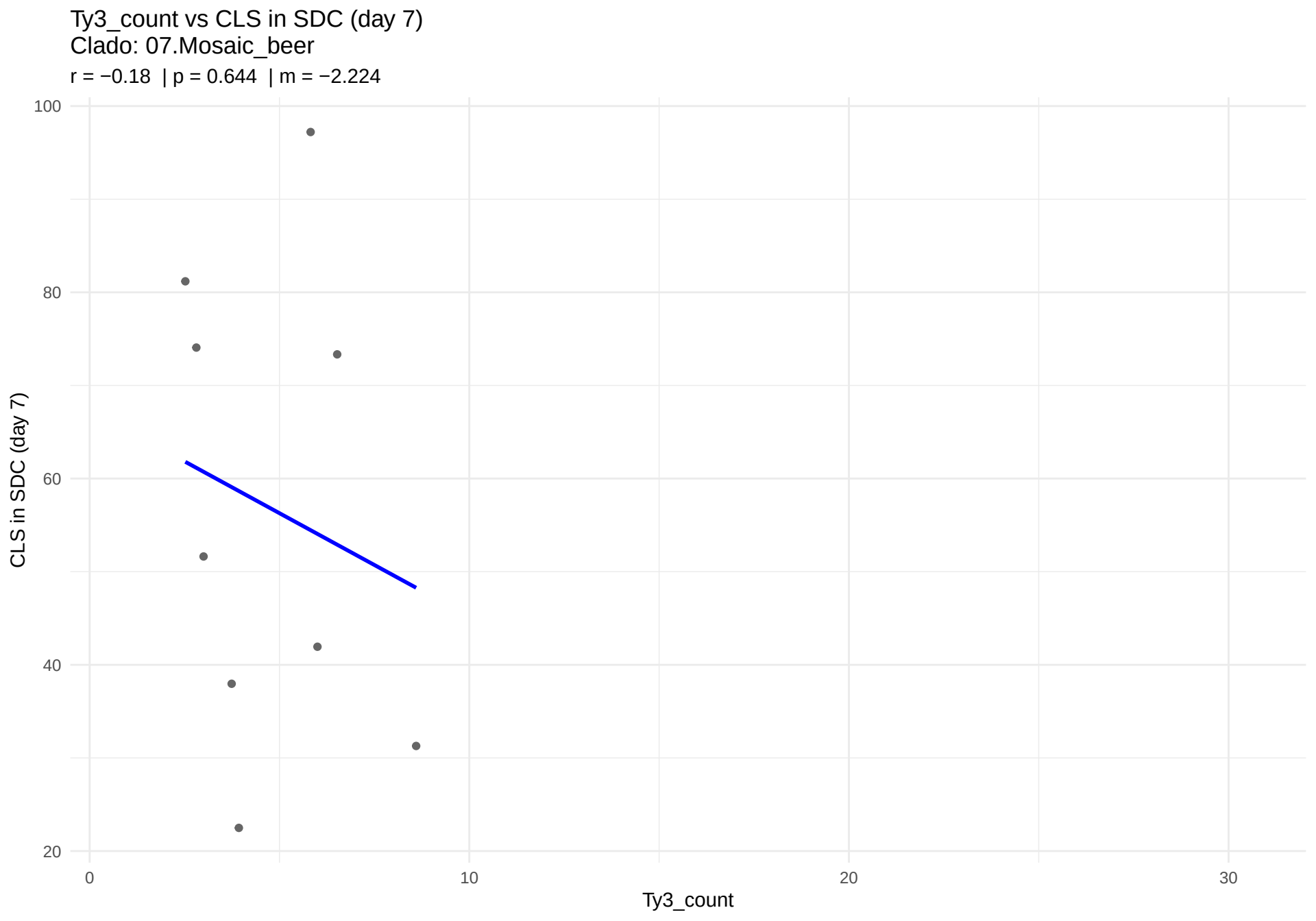

Ty3_count vs CLS in SDC (day 7)
Clado: 03.Brazilian_Bioethanol
r = 0.119 | p = 0.648 | m = 0.279
CLS in SDC (day 7)
85
80
75
2
4
6
8
Ty3_count

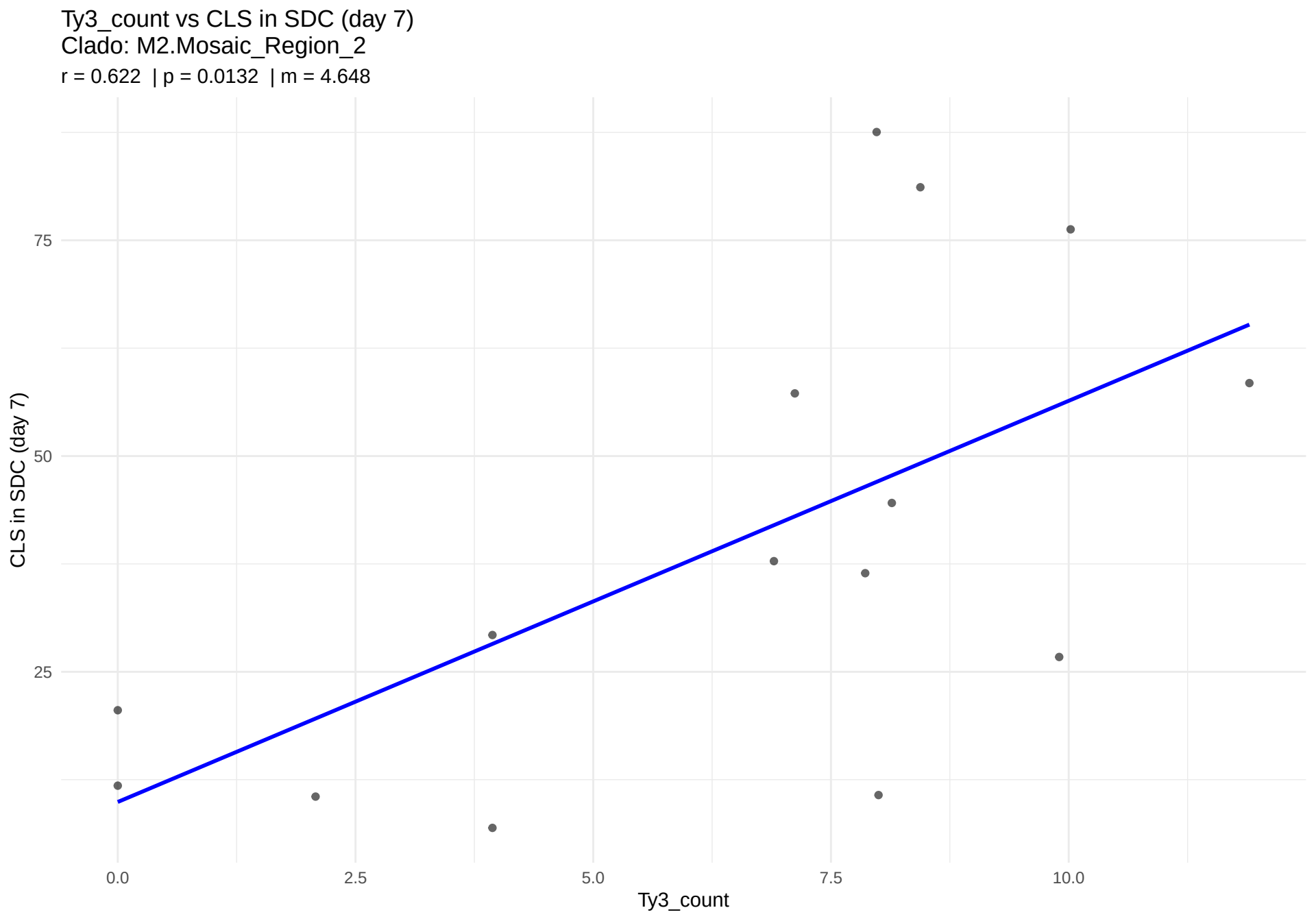

Ty3_count vs CLS in SDC (day 7)
Clado: 99.Other
r = −0.059 | p = 0.729 | m = −0.277
CLS in SDC (day 7)
90
60
30
0
0
10
20
30
Ty3_count

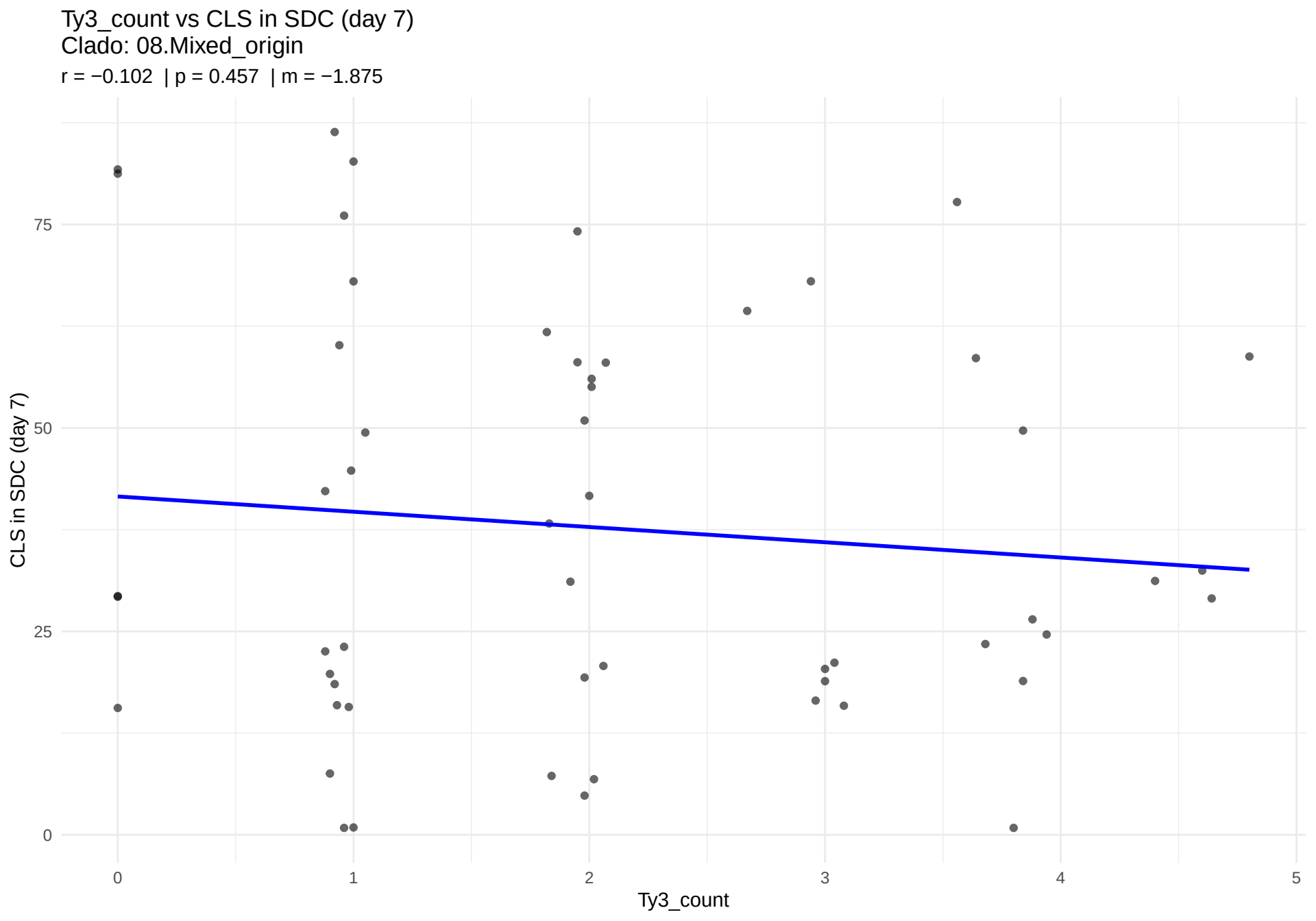

Ty3_count vs CLS in SDC (day 7)
Clado: 04.Mediterranean_oak
r = −0.014 | p = 0.973 | m = −0.076
90
70
50
30
CLS in SDC (day 7)
6
9
12
15
Ty3_count

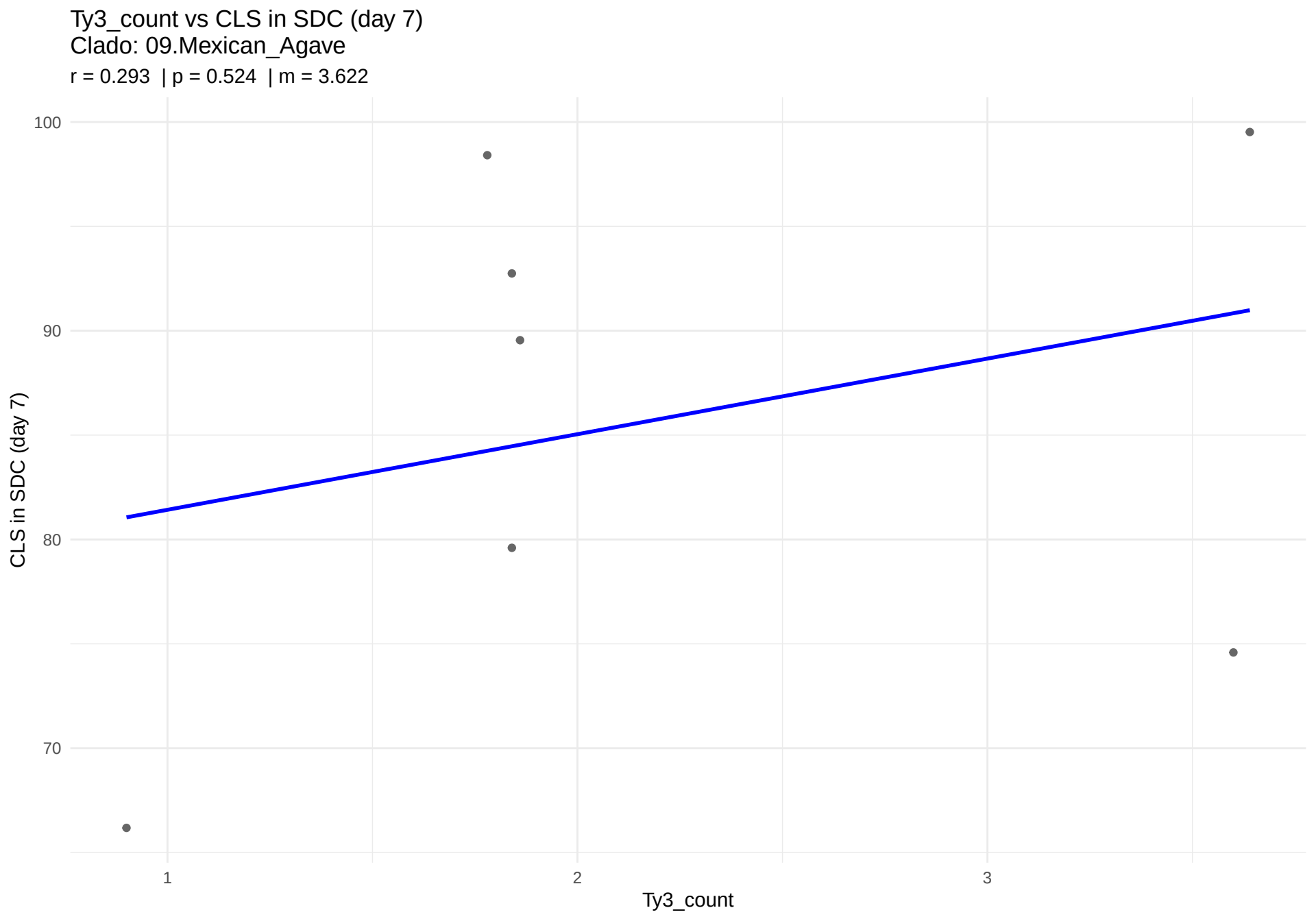

Ty3_count vs CLS in SDC (day 7)
Clado: 05.French_Dairy
r = 0.478 | p = 0.00656 | m = 16.673
CLS in SDC (day 7)
Ty3_count
0
20
40
60
0.00
0.25
0.50
0.75
1.00

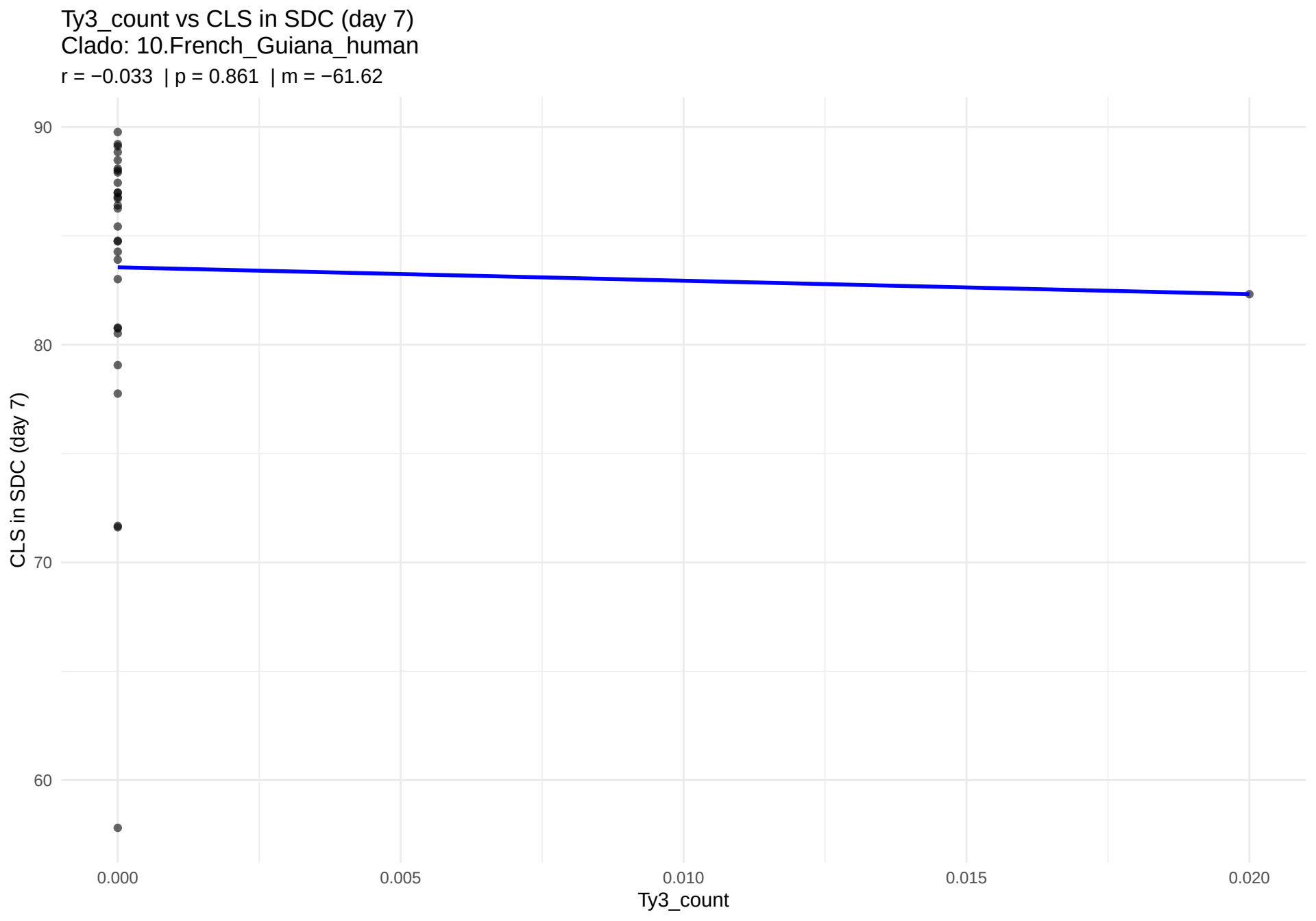

Ty3_count vs CLS in SDC (day 7)
Clado: 06.African_beer
r = −0.228 | p = 0.347 | m = −2.916
CLS in SDC (day 7)
60
50
40
30
20
10
0
2
4
Ty3_count

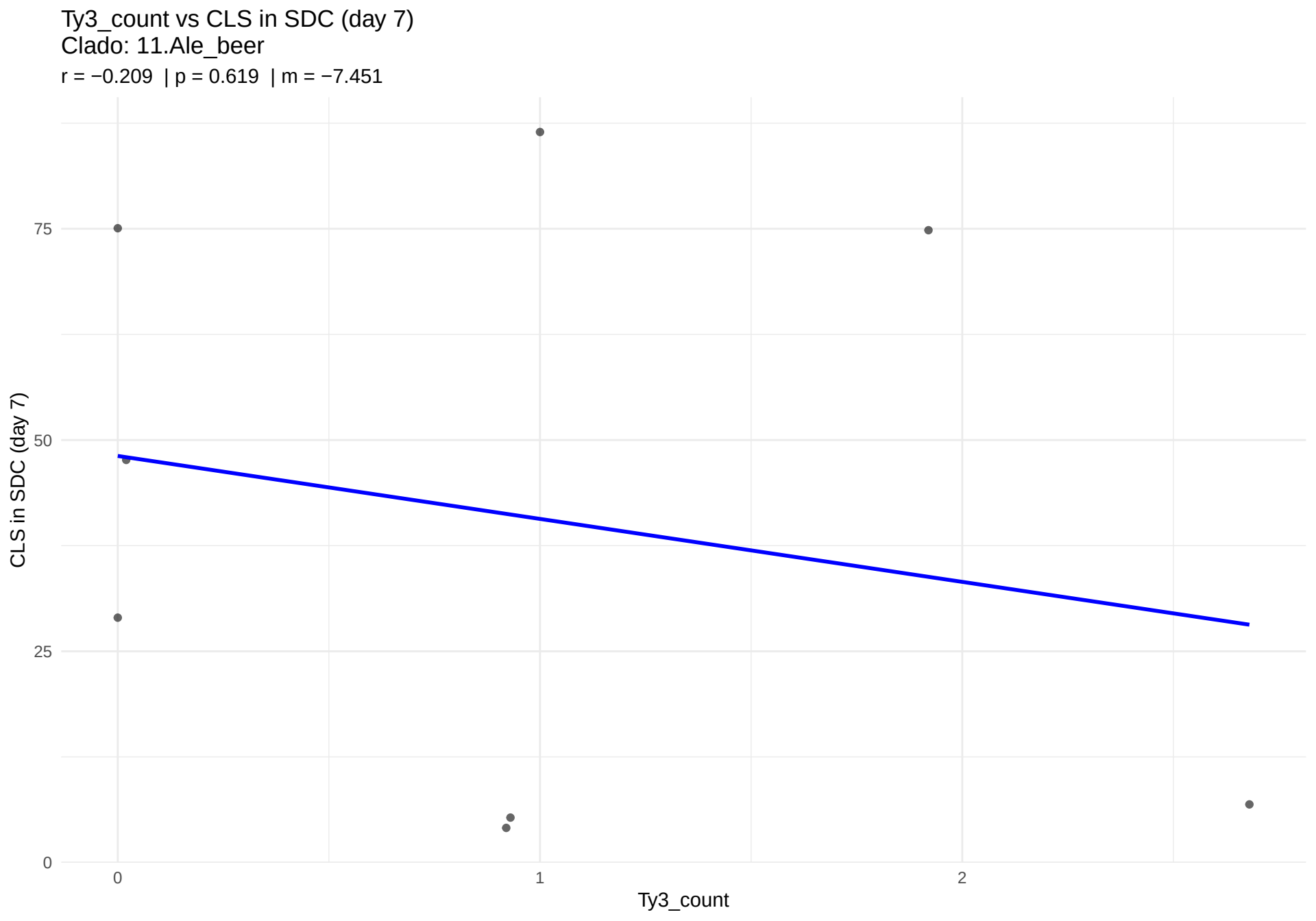

Ty3_count vs CLS in SDC (day 7)
Clado: 07.Mosaic_beer
r = −0.18 | p = 0.644 | m = −2.224
CLS in SDC (day 7)
Ty3_count
100
80
60
40
20
0
10
20
30

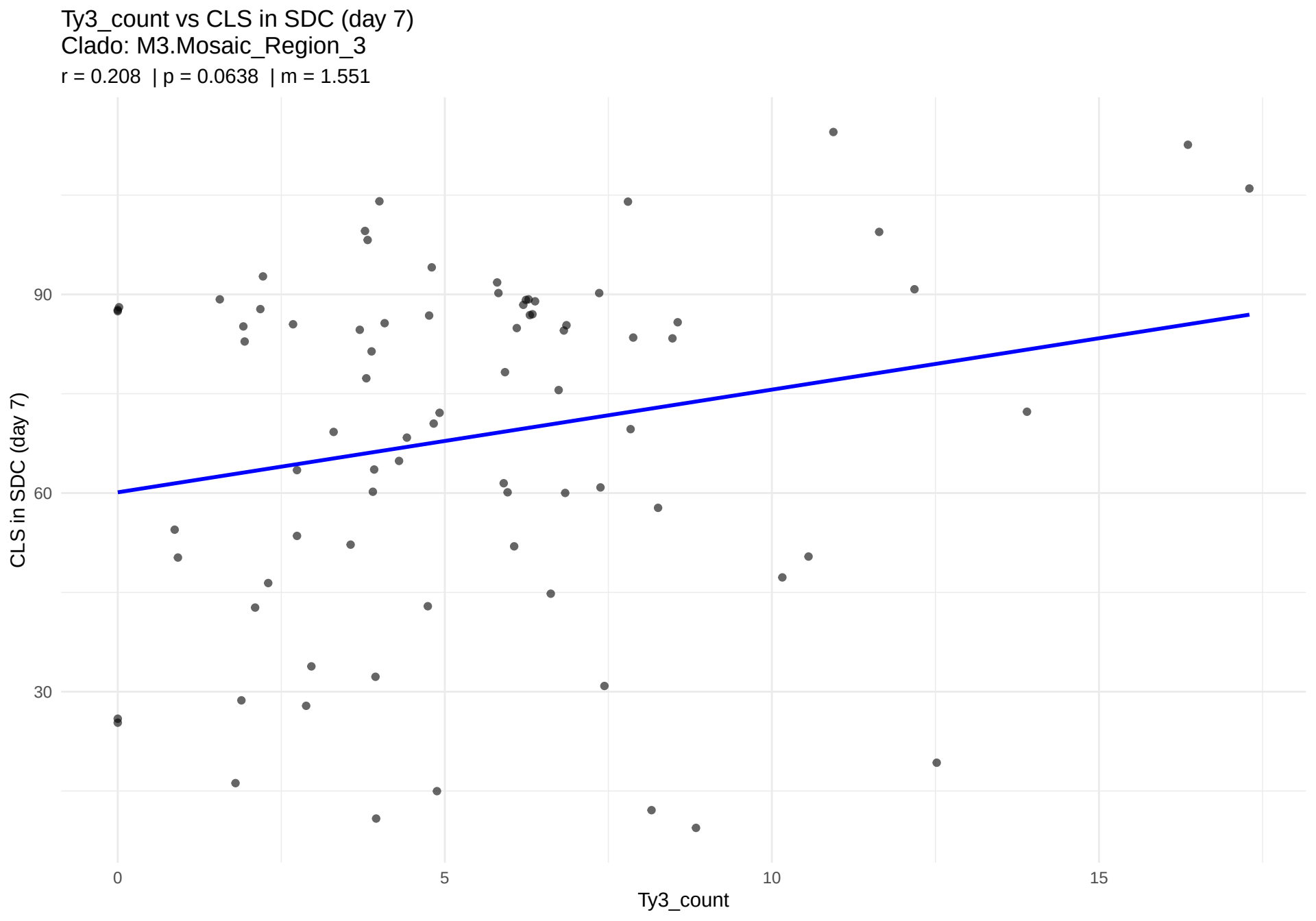

Ty3_count vs CLS in SDC (day 7)
Clado: M2.Mosaic_Region_2
r = 0.622 | p = 0.0132 | m = 4.648
CLS in SDC (day 7)
75
50
25
0.0
2.5
5.0
7.5
10.0
Ty3_count

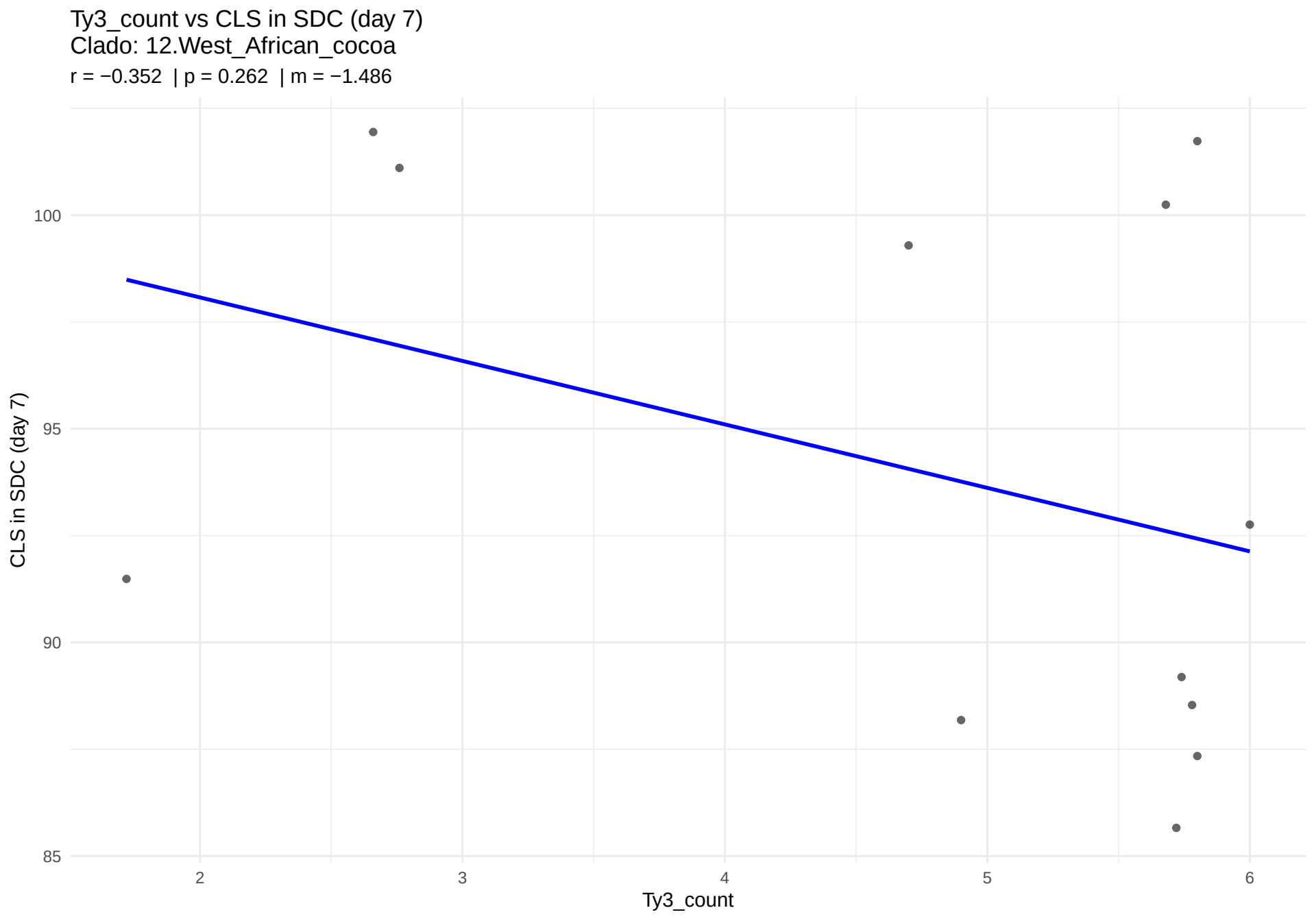

Ty3_count vs CLS in SDC (day 7)
Clado: 08.Mixed_origin
r = −0.102 | p = 0.457 | m = −1.875
CLS in SDC (day 7)
0
25
50
75
0
1
2
3
4
5
Ty3_count

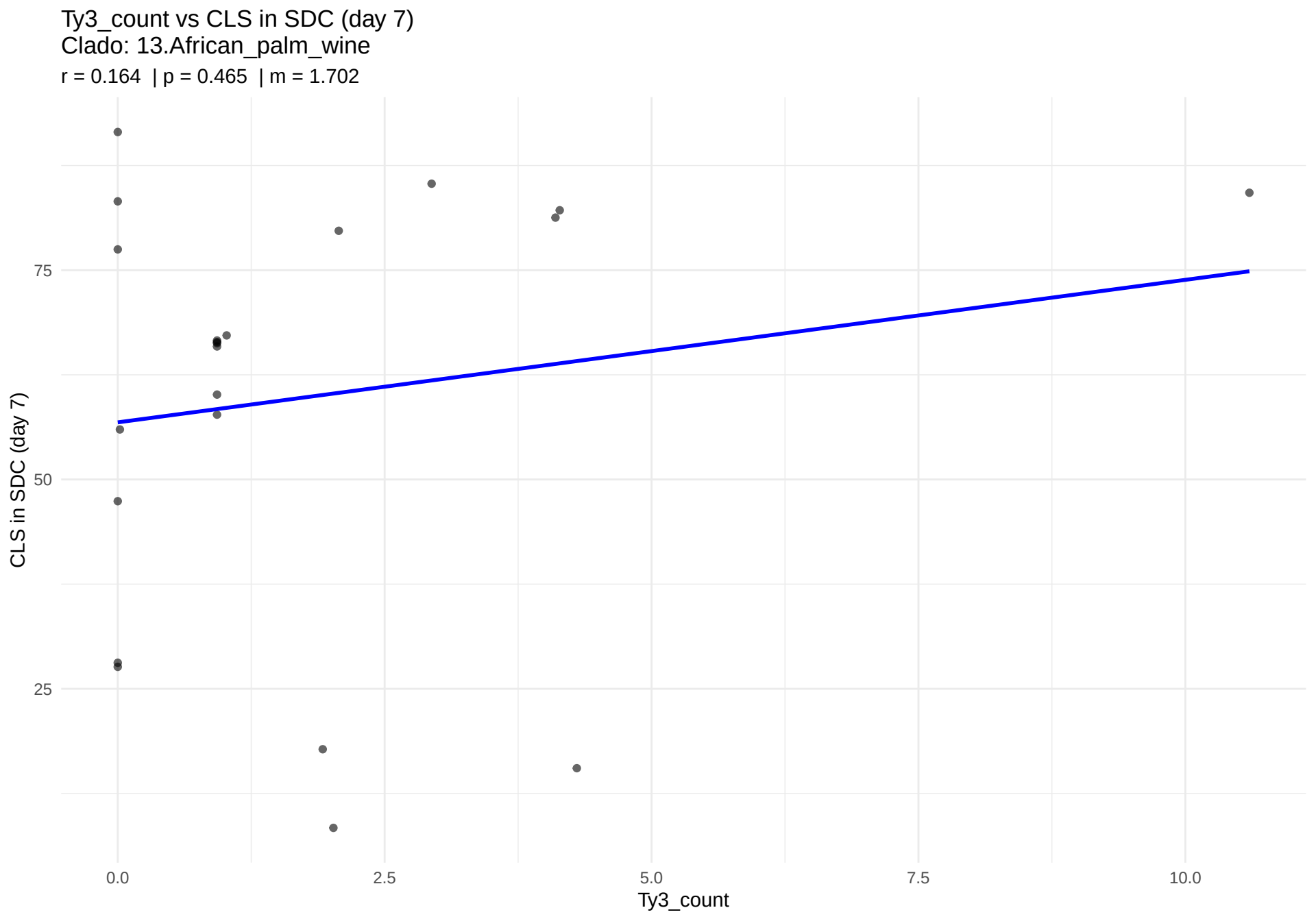

Ty3_count vs CLS in SDC (day 7)
Clado: 09.Mexican_Agave
r = 0.293 | p = 0.524 | m = 3.622
100
90
80
70
CLS in SDC (day 7)
1
2
3
Ty3_count


Ty3_count vs CLS in SDC (day 7)
Clado: 10.French_Guiana_human
r = −0.033 | p = 0.861 | m = −61.62
CLS in SDC (day 7)
90
80
70
60
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs CLS in SDC (day 7)
Clado: 11.Ale_beer
r = −0.209 | p = 0.619 | m = −7.451
CLS in SDC (day 7)
0
25
50
75
0
1
2
Ty3_count


Ty3_count vs CLS in SDC (day 7)
Clado: M3.Mosaic_Region_3
r = 0.208 | p = 0.0638 | m = 1.551
CLS in SDC (day 7)
90
60
30
0
5
10
15
Ty3_count

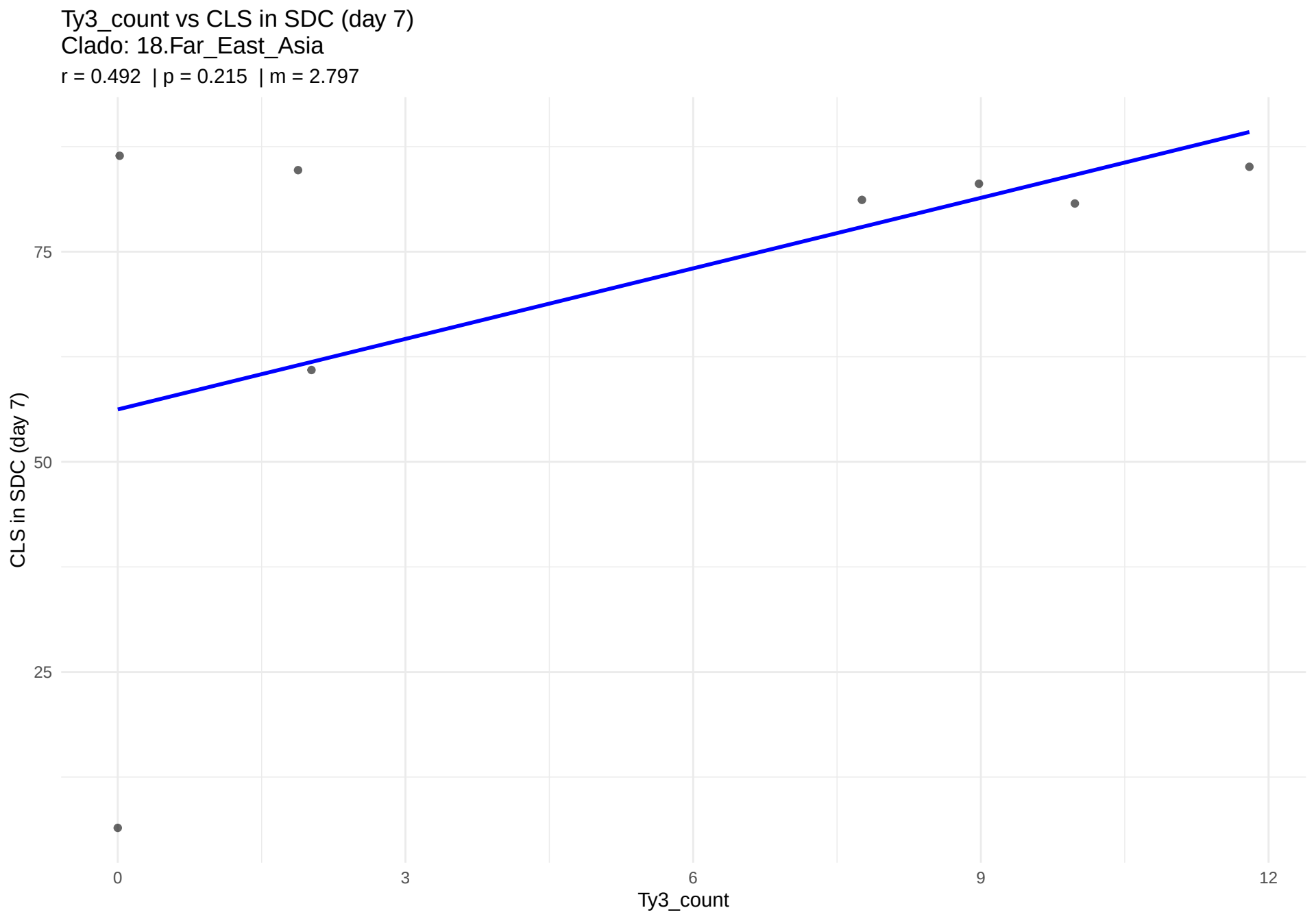

Ty3_count vs CLS in SDC (day 7)
Clado: 12.West_African_cocoa
r = −0.352 | p = 0.262 | m = −1.486
CLS in SDC (day 7)
100
95
90
85
2
3
4
5
6
Ty3_count

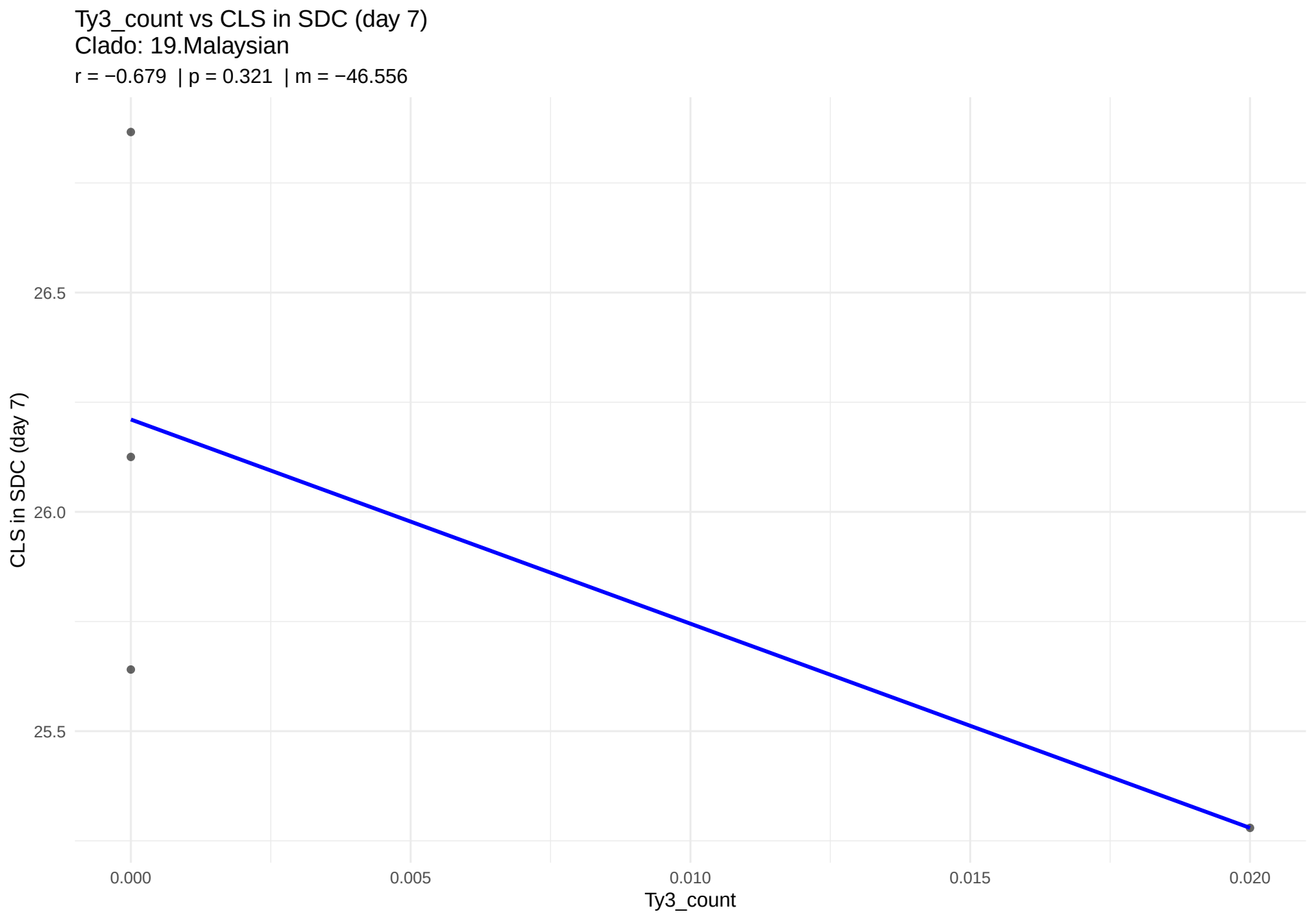

Ty3_count vs CLS in SDC (day 7)
Clado: 13.African_palm_wine
r = 0.164 | p = 0.465 | m = 1.702
CLS in SDC (day 7)
75
50
25
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs CLS in SDC (day 7) en 14.CHNIII

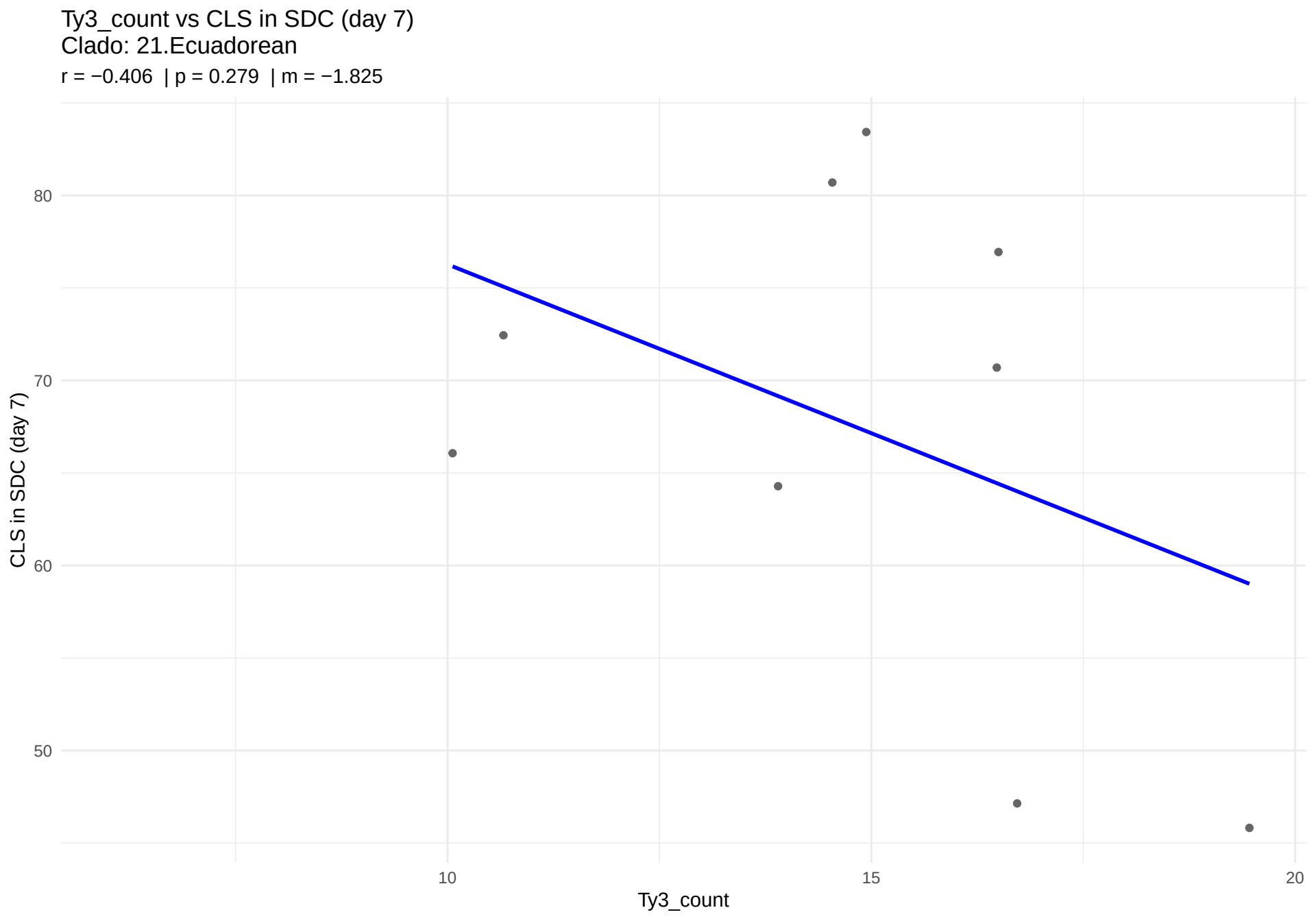
Insuficientes datos para Ty3_count vs CLS in SDC (day 7) en 15.CHNII

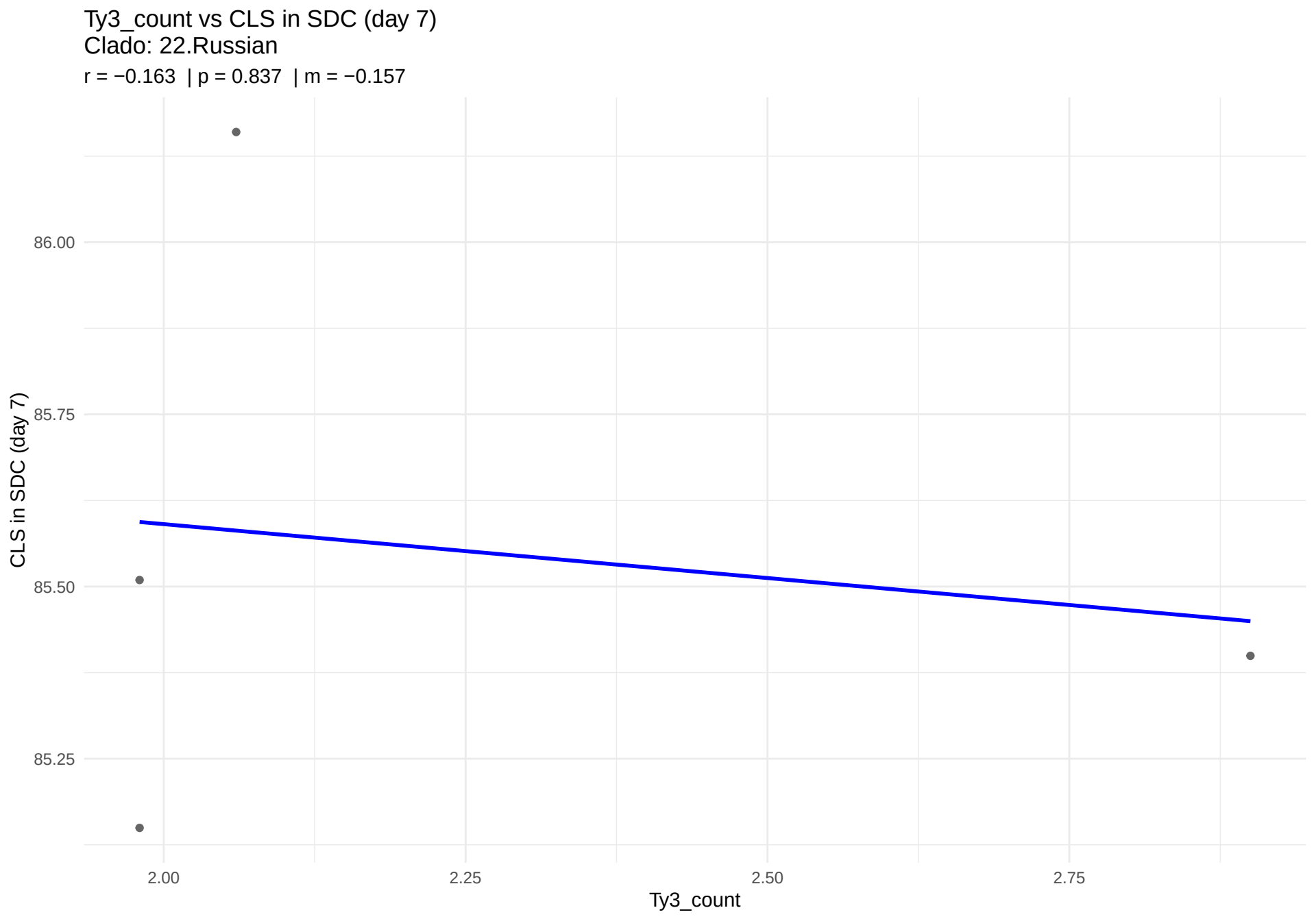
Insuficientes datos para Ty3_count vs CLS in SDC (day 7) en 16.CHNI

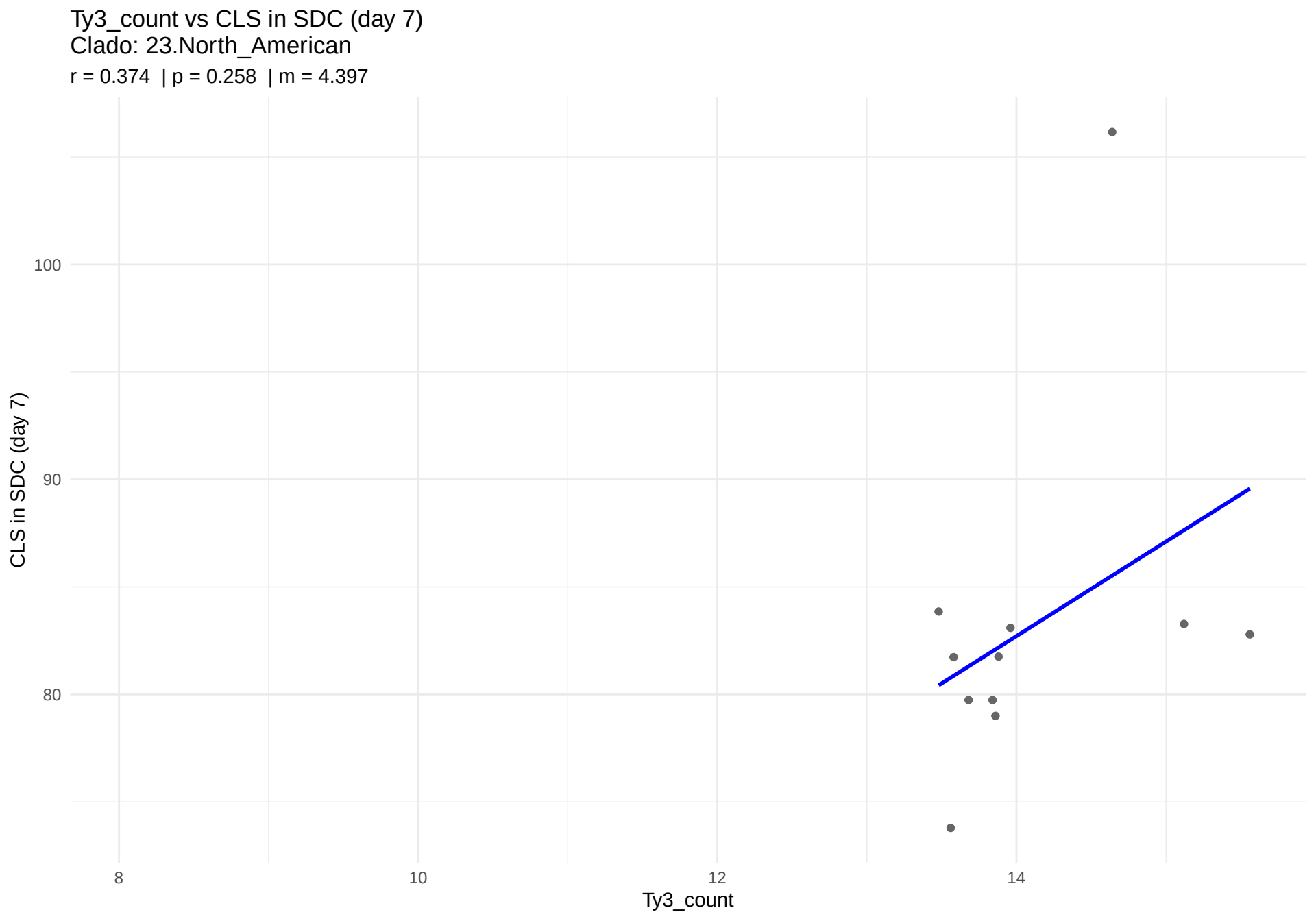

Ty3_count vs CLS in SDC (day 7)
Clado: 18.Far_East_Asia
r = 0.492 | p = 0.215 | m = 2.797
CLS in SDC (day 7)
75
50
25
0
3
6
9
12
Ty3_count

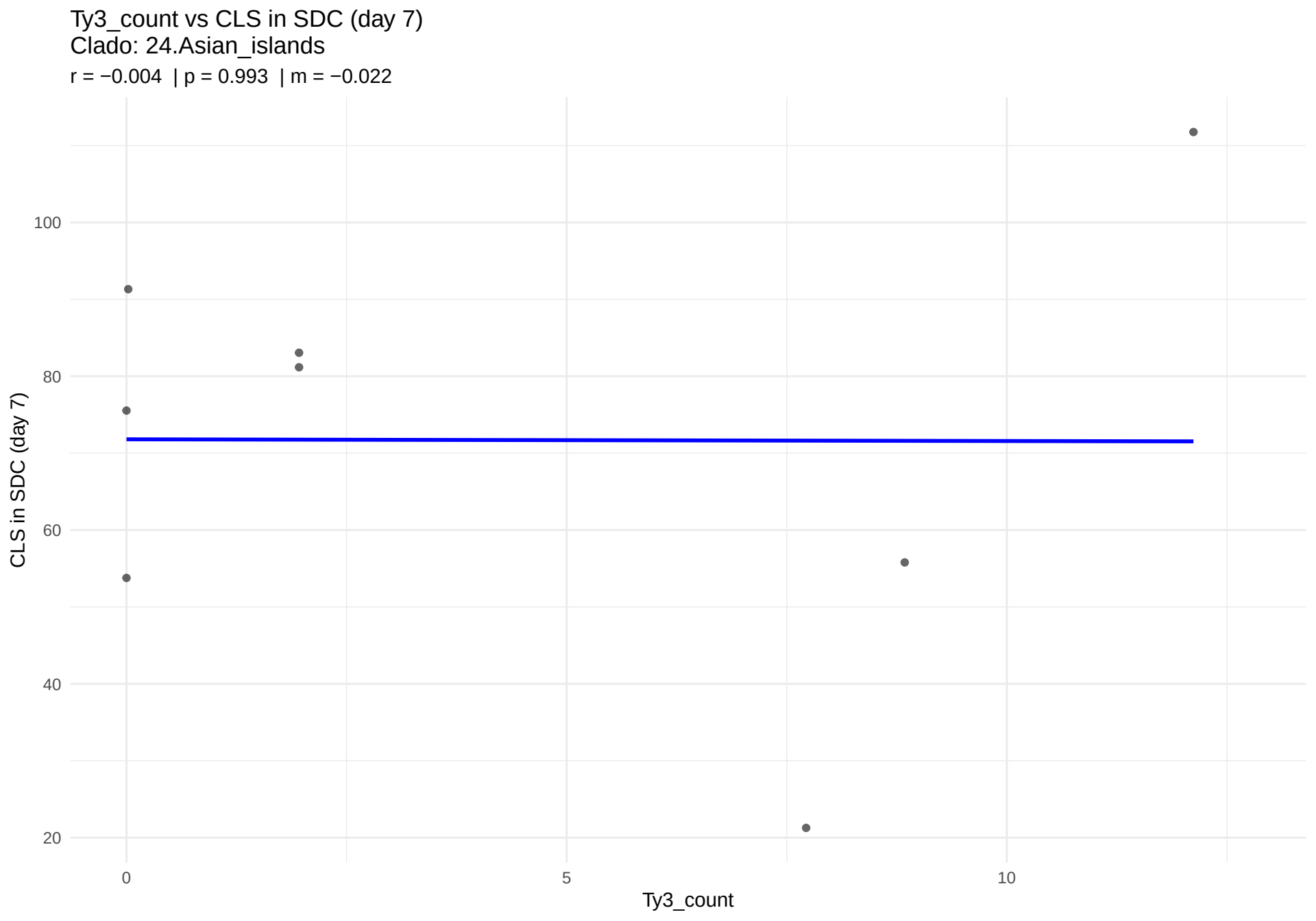

Ty3_count vs CLS in SDC (day 7)
Clado: 19.Malaysian
r = −0.679 | p = 0.321 | m = −46.556
CLS in SDC (day 7)
26.5
26.0
25.5
0.000
0.005
0.010
0.015
0.020
Ty3_count

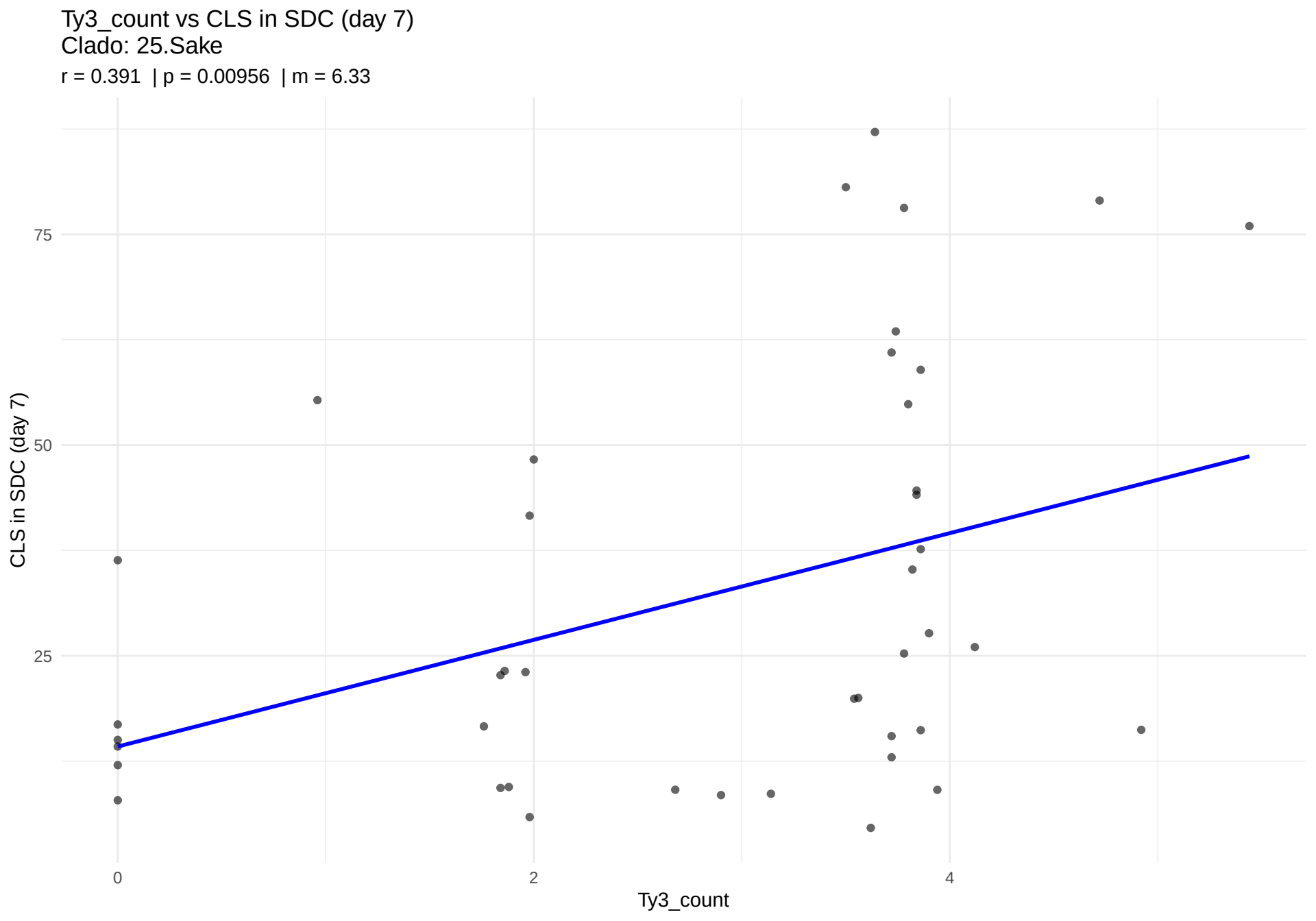
Insuficientes datos para Ty3_count vs CLS in SDC (day 7) en 20.CHNV

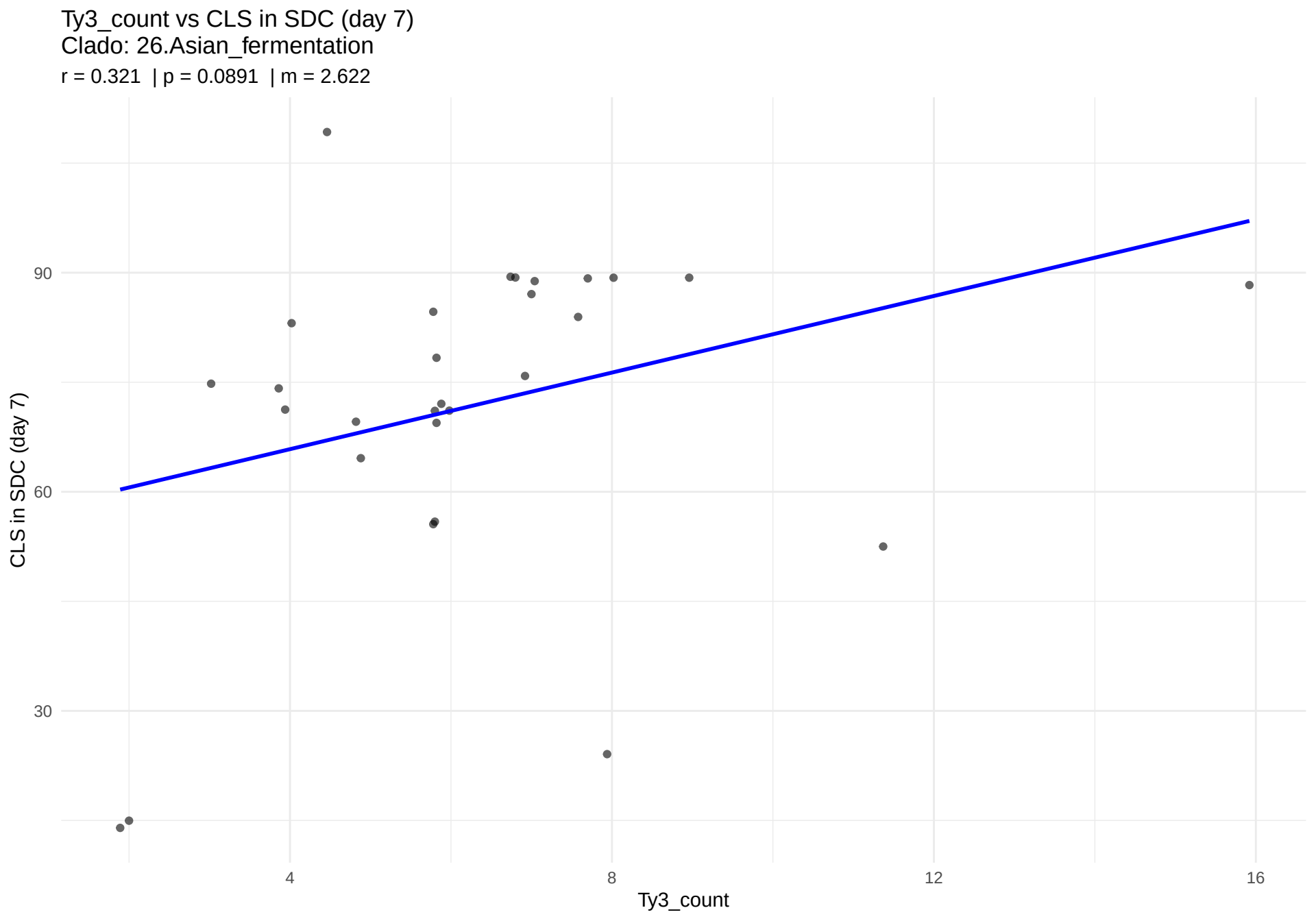

Ty3_count vs CLS in SDC (day 7)
Clado: 21.Ecuadorean
r = −0.406 | p = 0.279 | m = −1.825
CLS in SDC (day 7)
80
70
60
50
10
15
20
Ty3_count

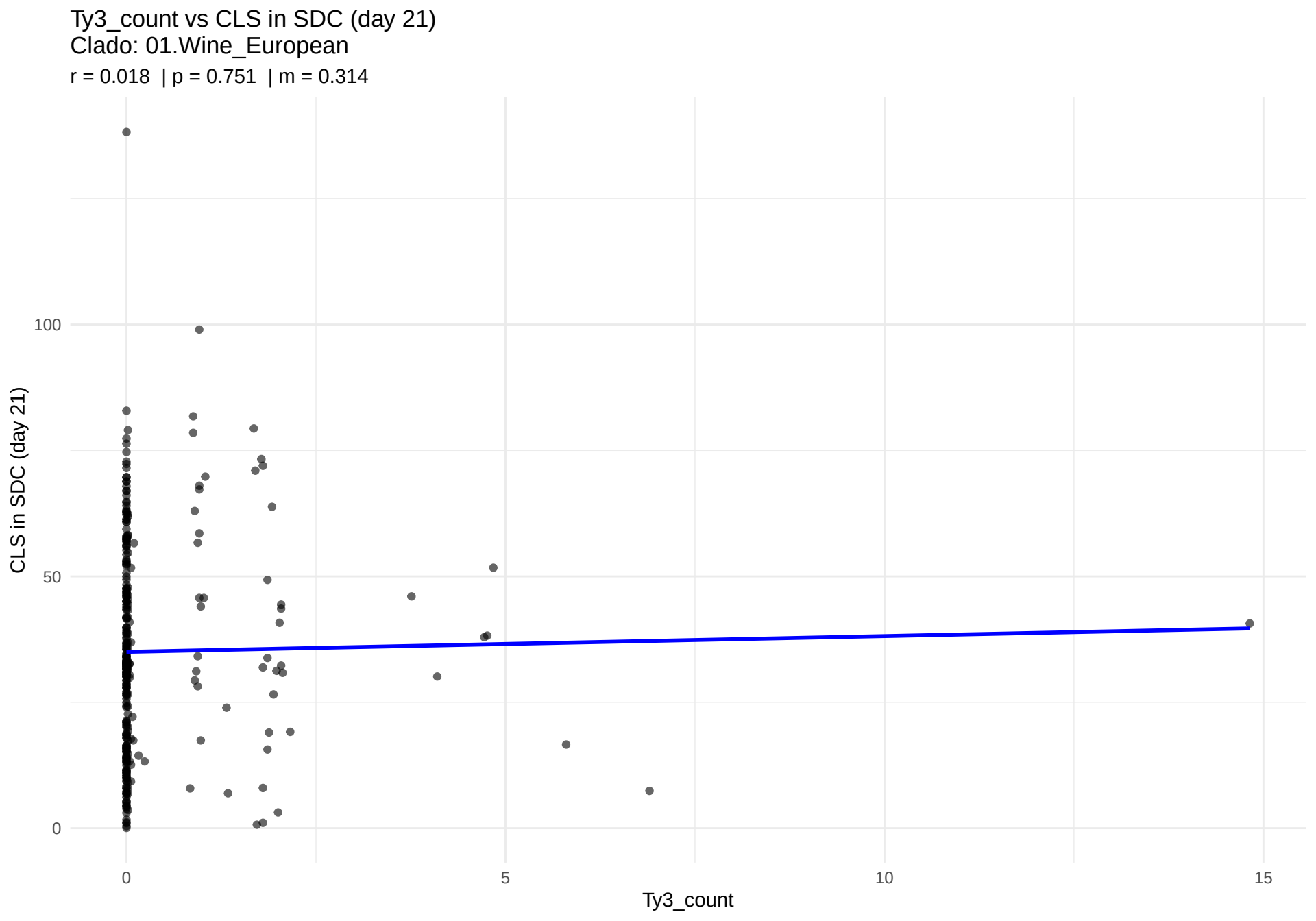

Ty3_count vs CLS in SDC (day 7)
Clado: 22.Russian
r = −0.163 | p = 0.837 | m = −0.157
86.00
85.75
85.50
85.25
CLS in SDC (day 7)
2.00
2.25
2.50
2.75
Ty3_count

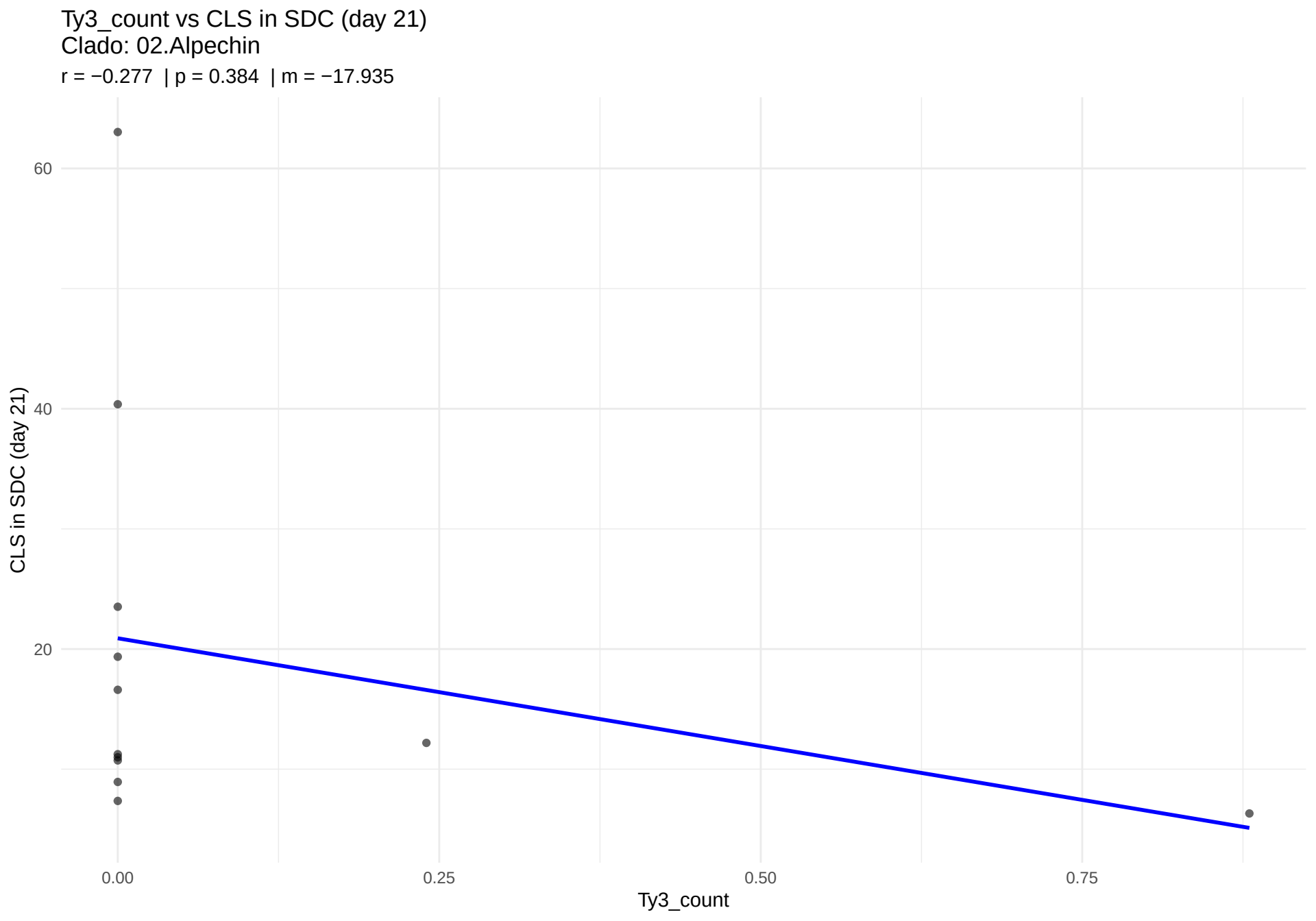

Ty3_count vs CLS in SDC (day 7)
Clado: 23.North_American
r = 0.374 | p = 0.258 | m = 4.397
CLS in SDC (day 7)
100
90
80
8
10
12
14
Ty3_count

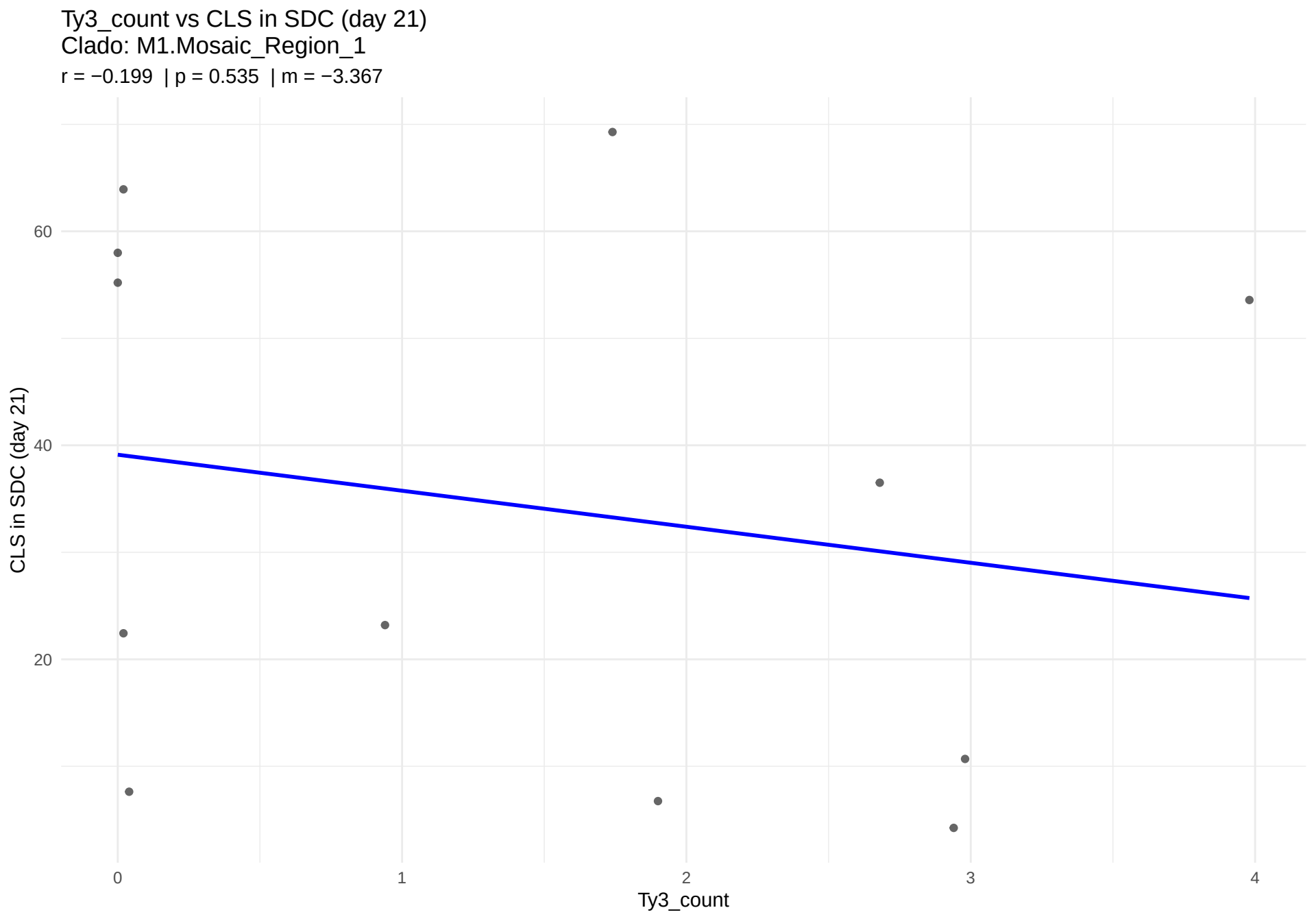

Ty3_count vs CLS in SDC (day 7)
Clado: 24.Asian_islands
r = −0.004 | p = 0.993 | m = −0.022
CLS in SDC (day 7)
100
80
60
40
20
0
5
10
Ty3_count

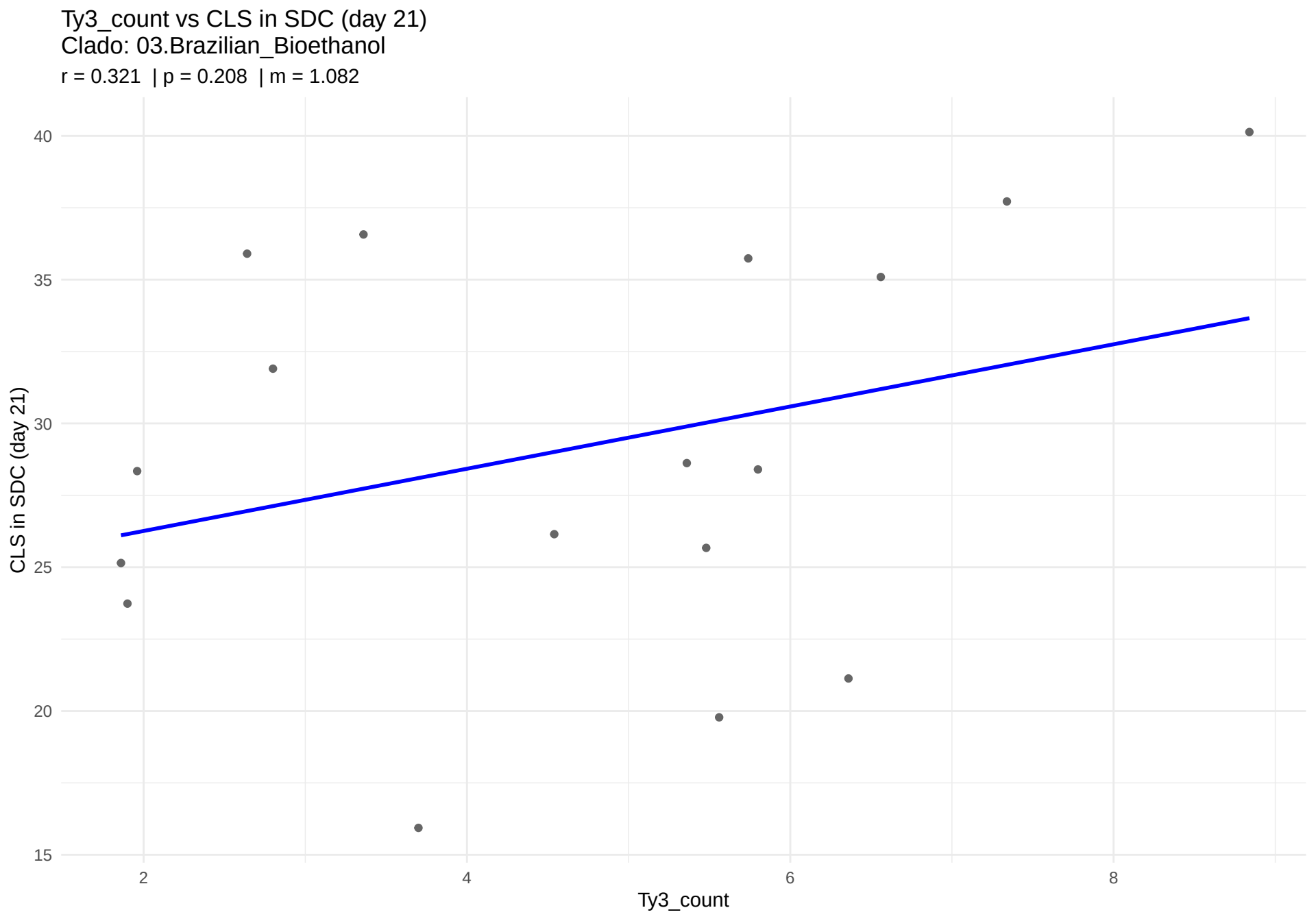

Ty3_count vs CLS in SDC (day 7)
Clado: 25.Sake
r = 0.391 | p = 0.00956 | m = 6.33
CLS in SDC (day 7)
75
50
25
0
2
4
Ty3_count

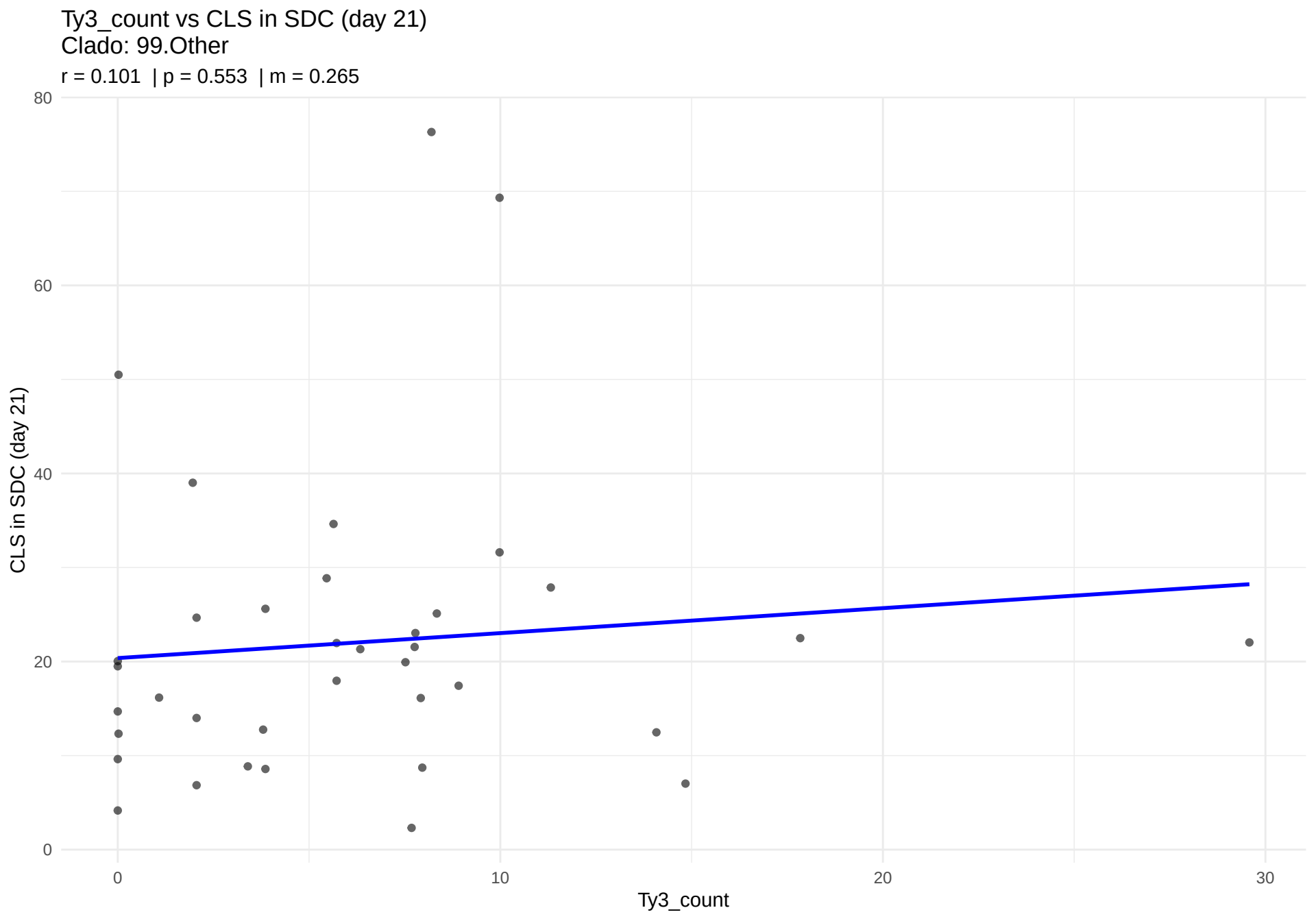

Ty3_count vs CLS in SDC (day 7)
Clado: 26.Asian_fermentation
r = 0.321 | p = 0.0891 | m = 2.622
CLS in SDC (day 7)
90
60
30
4
8
12
16
Ty3_count

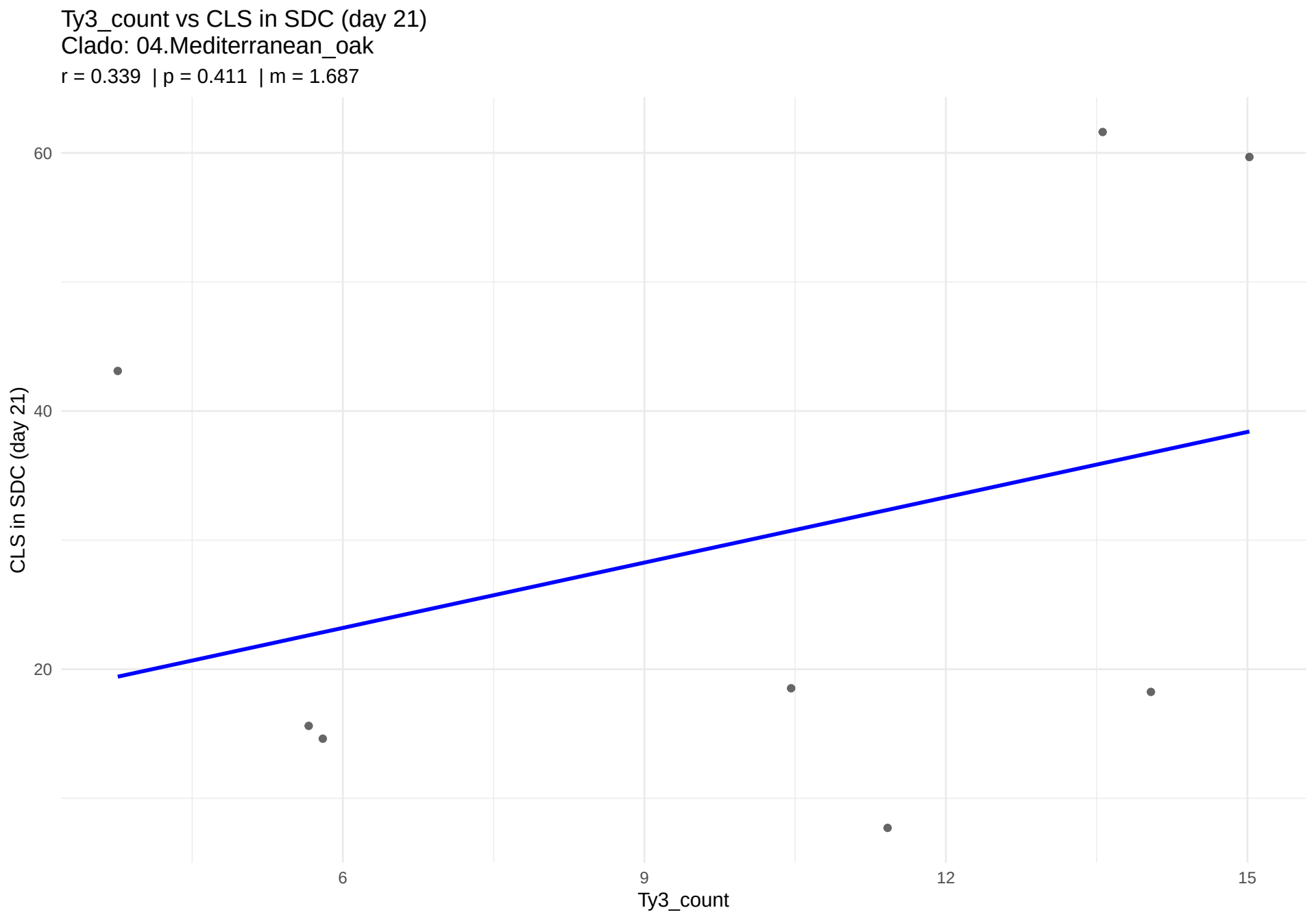

Ty3_count vs CLS in SDC (day 21)
Clado: 01.Wine_European
r = 0.018 | p = 0.751 | m = 0.314
CLS in SDC (day 21)
100
50
0
0
5
10
15
Ty3_count

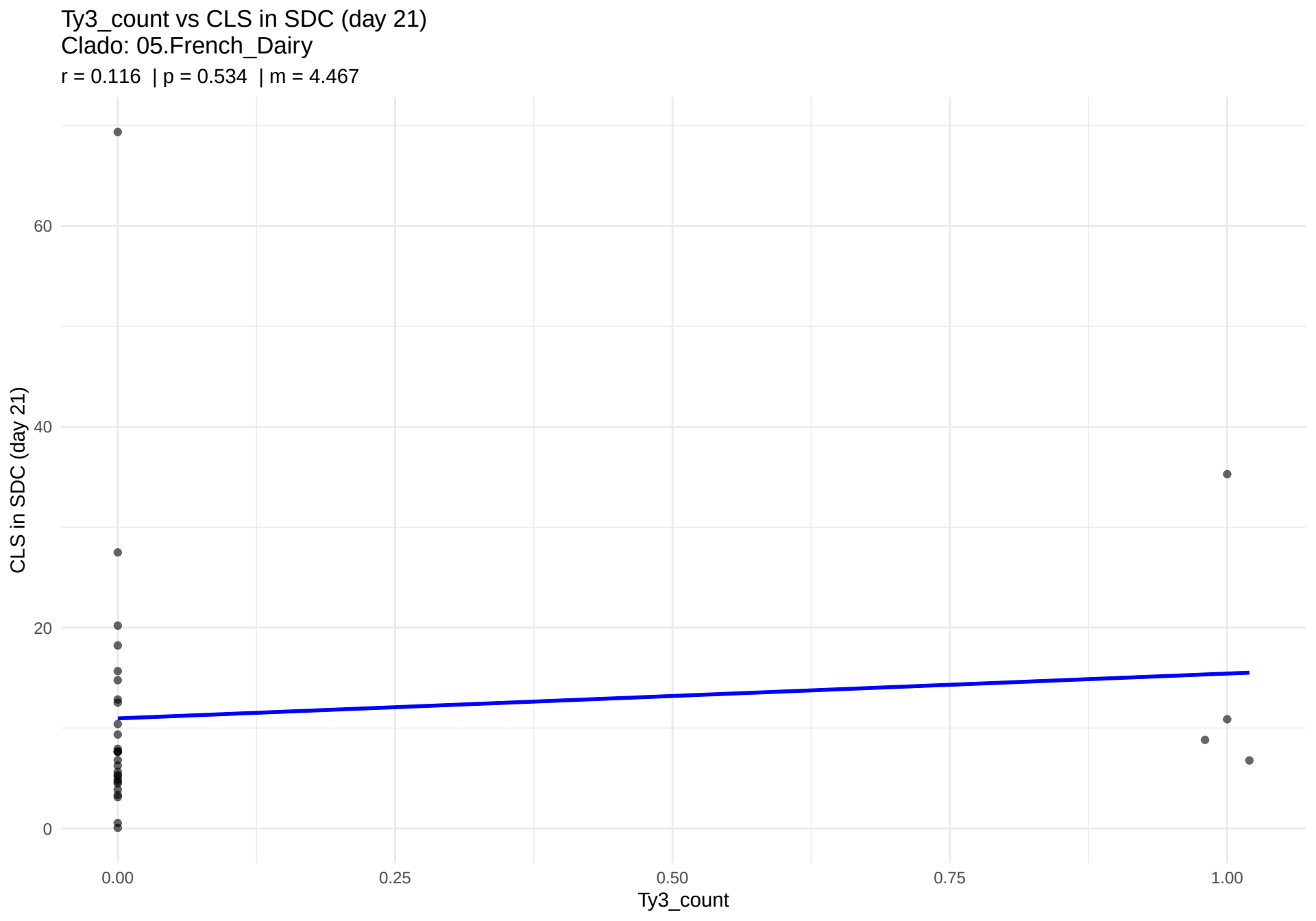

Ty3_count vs CLS in SDC (day 21)
Clado: 02.Alpechin
r = −0.277 | p = 0.384 | m = −17.935
CLS in SDC (day 21)
60
40
20
0.00
0.25
0.50
0.75
Ty3_count

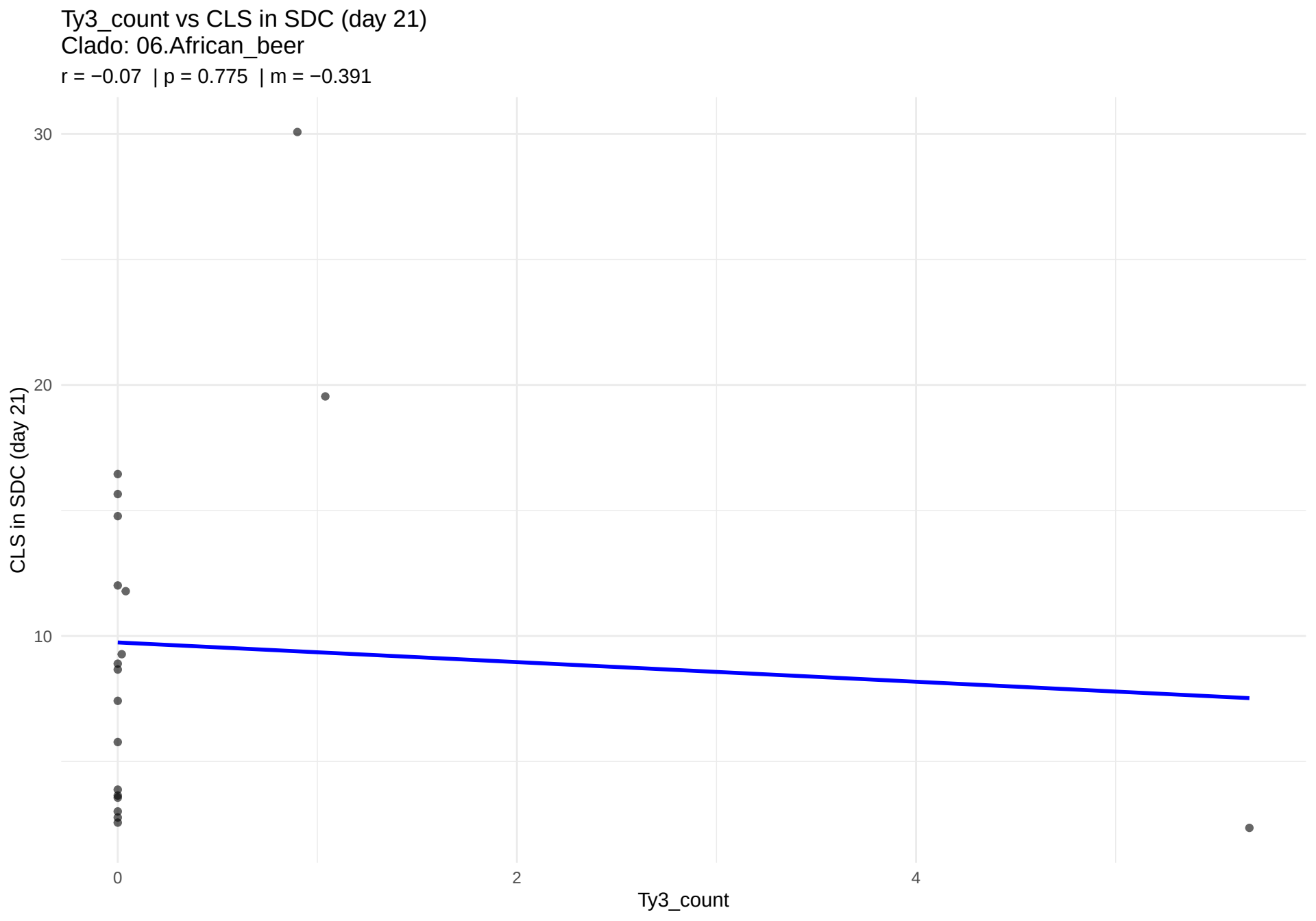

Ty3_count vs CLS in SDC (day 21)
Clado: M1.Mosaic_Region_1
r = −0.199 | p = 0.535 | m = −3.367
CLS in SDC (day 21)
60
40
20
0
1
2
3
4
Ty3_count

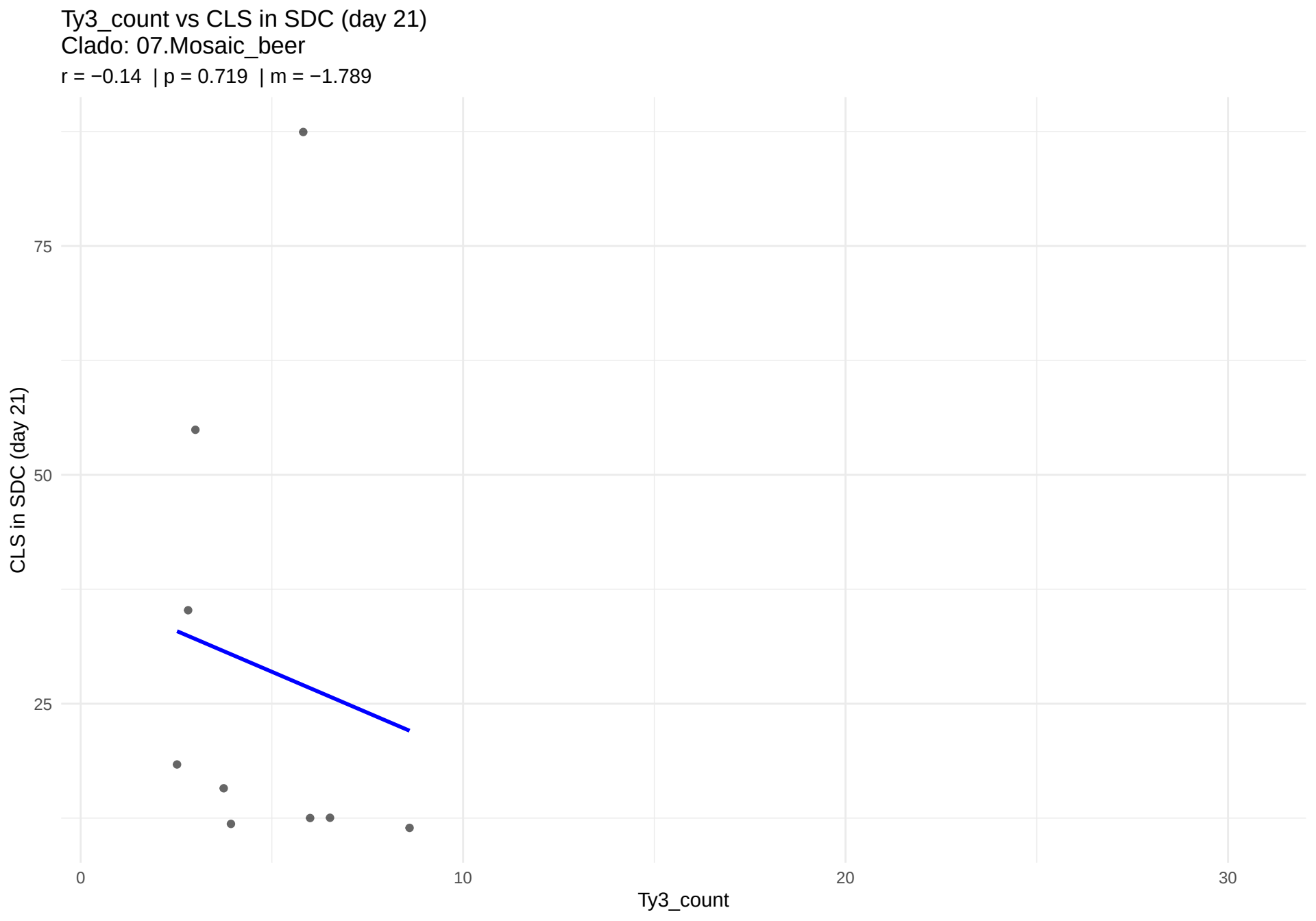

Ty3_count vs CLS in SDC (day 21)
Clado: 03.Brazilian_Bioethanol
r = 0.321 | p = 0.208 | m = 1.082
CLS in SDC (day 21)
40
35
30
25
20
15
2
4
6
8
Ty3_count

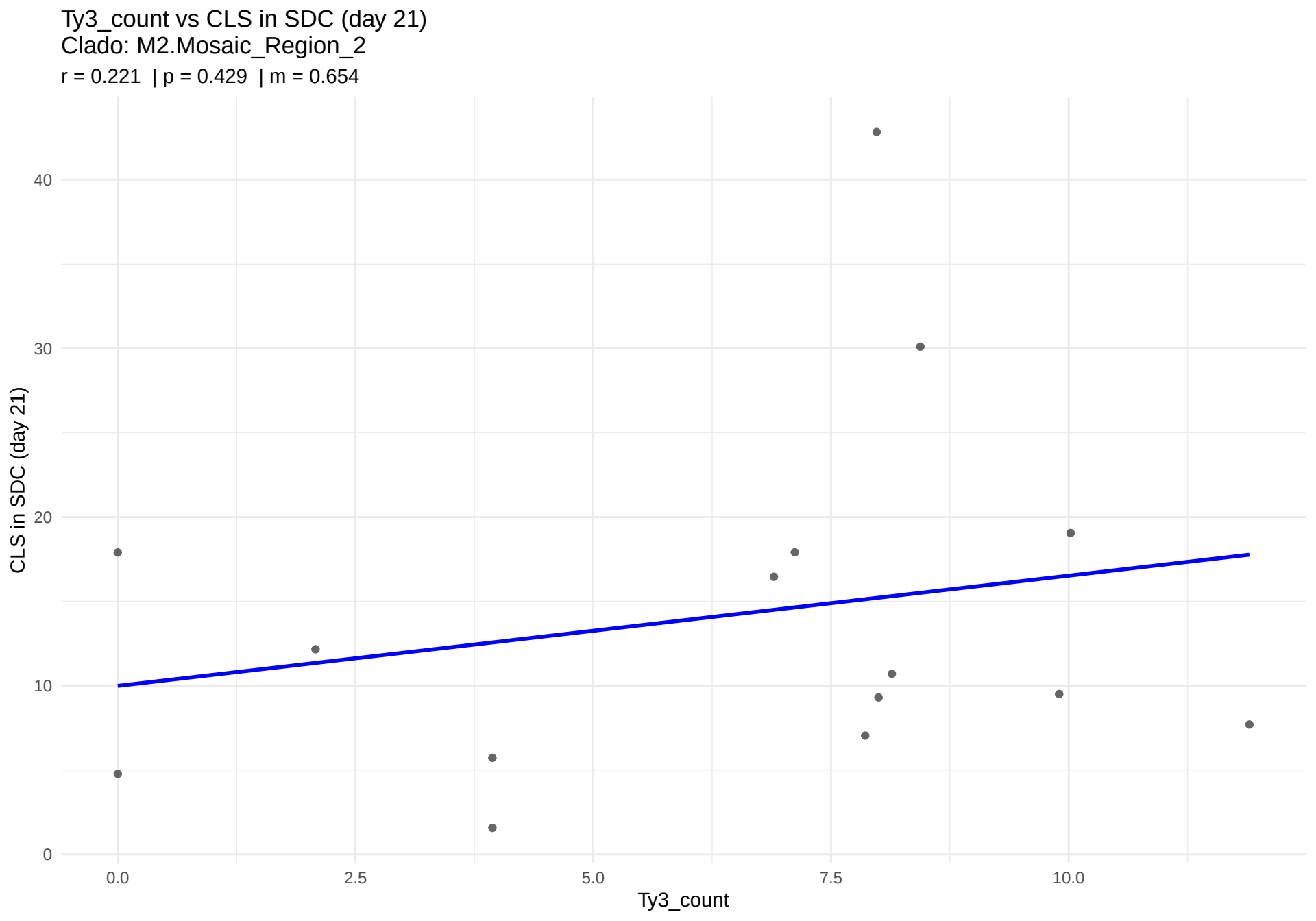

Ty3_count vs CLS in SDC (day 21)
Clado: 99.Other
r = 0.101 | p = 0.553 | m = 0.265
CLS in SDC (day 21)
Ty3_count
0
20
40
60
80
0
10
20
30

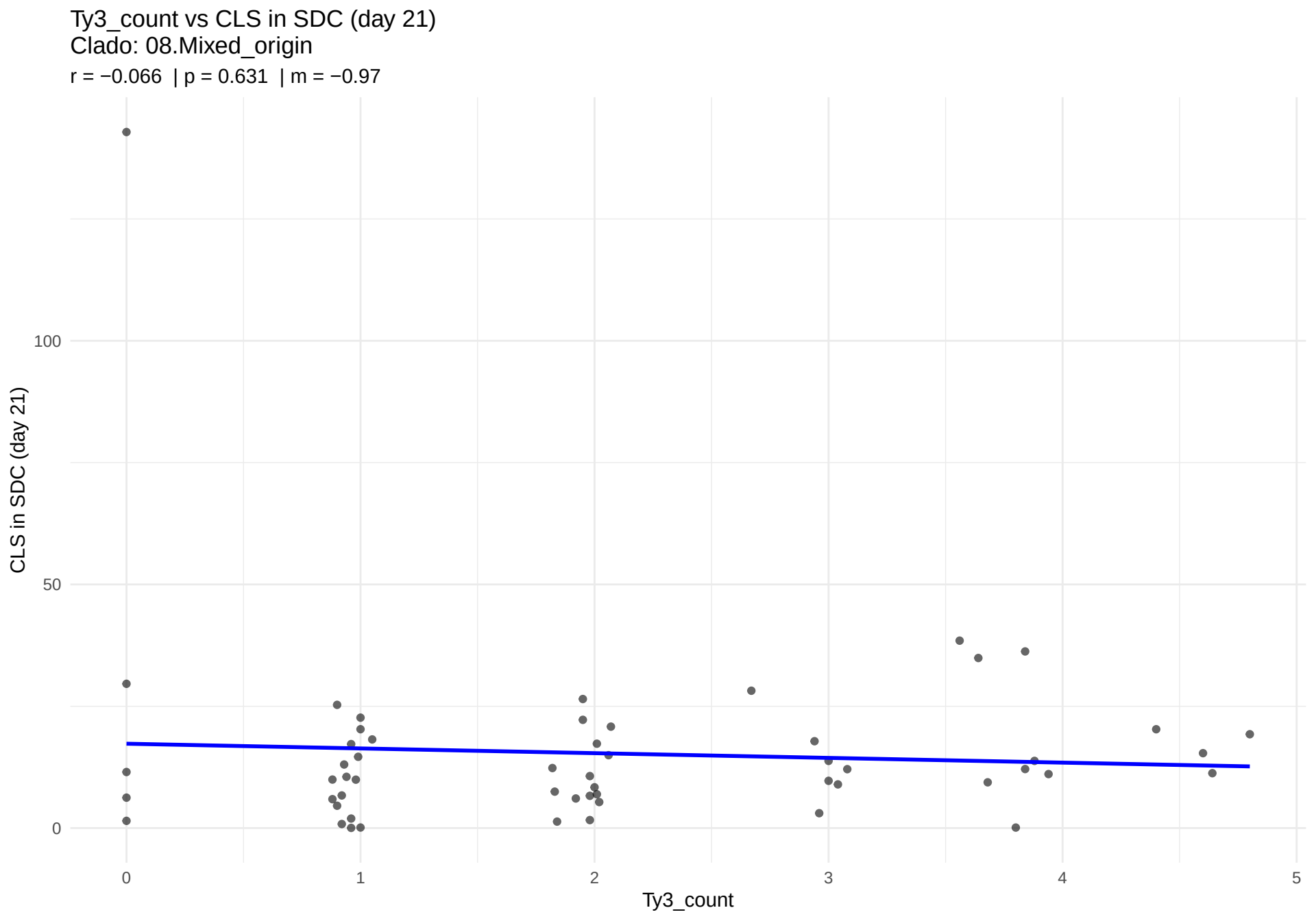

Ty3_count vs CLS in SDC (day 21)
Clado: 04.Mediterranean_oak
r = 0.339 | p = 0.411 | m = 1.687
60
40
20
CLS in SDC (day 21)
6
9
12
15
Ty3_count

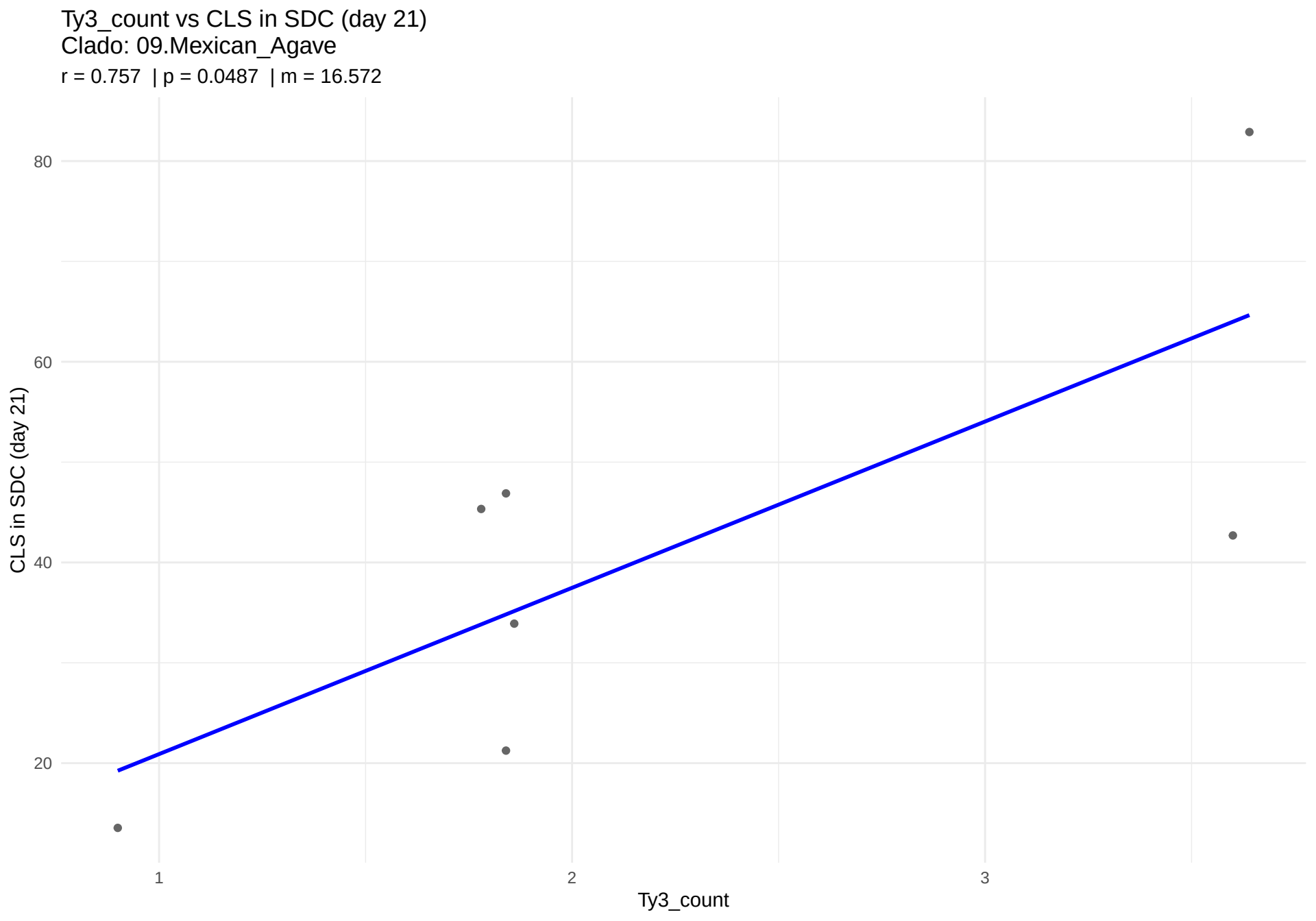

Ty3_count vs CLS in SDC (day 21)
Clado: 05.French_Dairy
r = 0.116 | p = 0.534 | m = 4.467
CLS in SDC (day 21)
60
40
20
0
0.00
0.25
0.50
0.75
1.00
Ty3_count

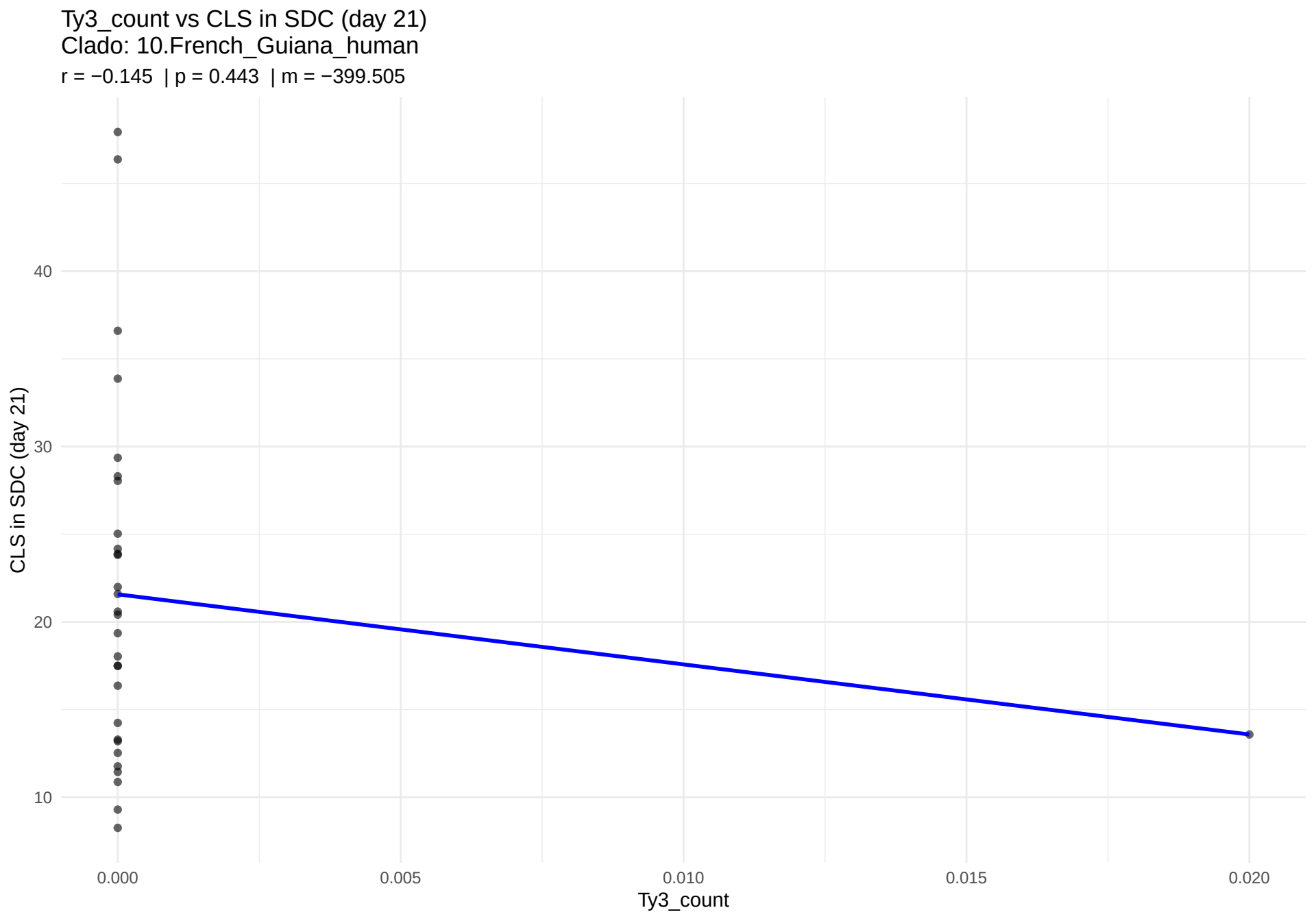

Ty3_count vs CLS in SDC (day 21)
Clado: 06.African_beer
r = −0.07 | p = 0.775 | m = −0.391
CLS in SDC (day 21)
30
20
10
0
2
4
Ty3_count

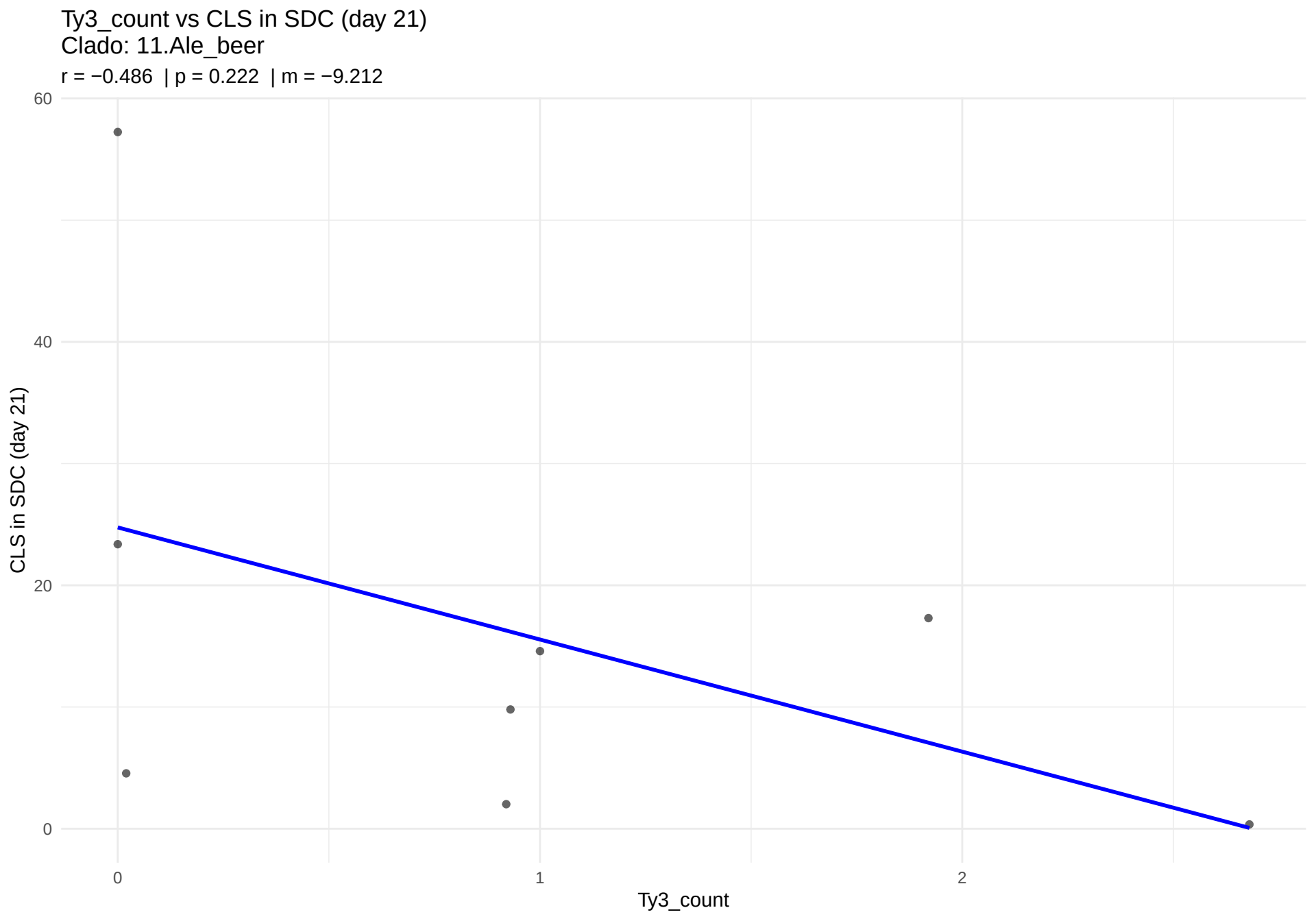

Ty3_count vs CLS in SDC (day 21)
Clado: 07.Mosaic_beer
r = −0.14 | p = 0.719 | m = −1.789
CLS in SDC (day 21)
75
50
25
0
10
20
30
Ty3_count

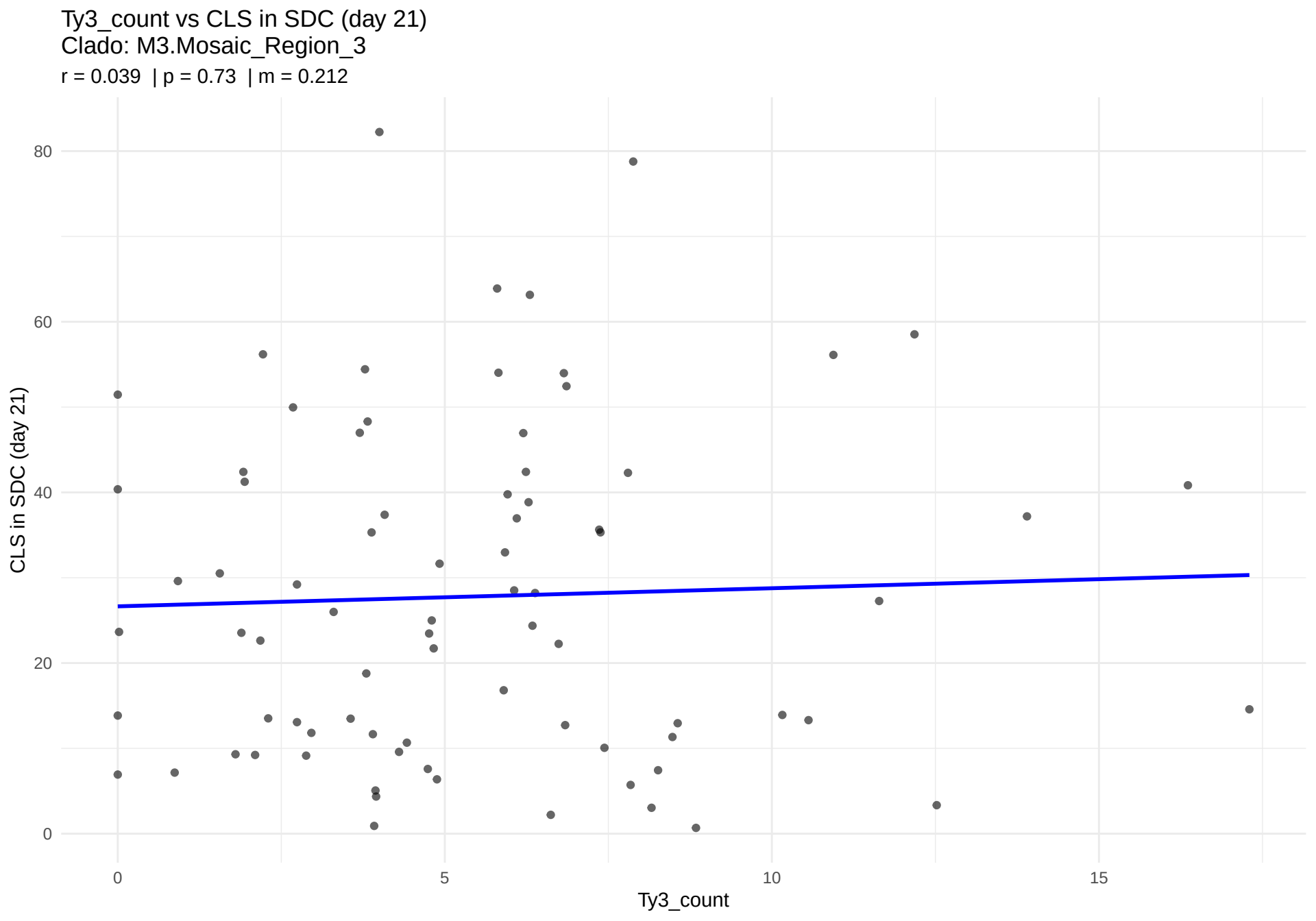

Ty3_count vs CLS in SDC (day 21)
Clado: M2.Mosaic_Region_2
r = 0.221 | p = 0.429 | m = 0.654
CLS in SDC (day 21)
Ty3_count
0
10
20
30
40
0.0
2.5
5.0
7.5
10.0

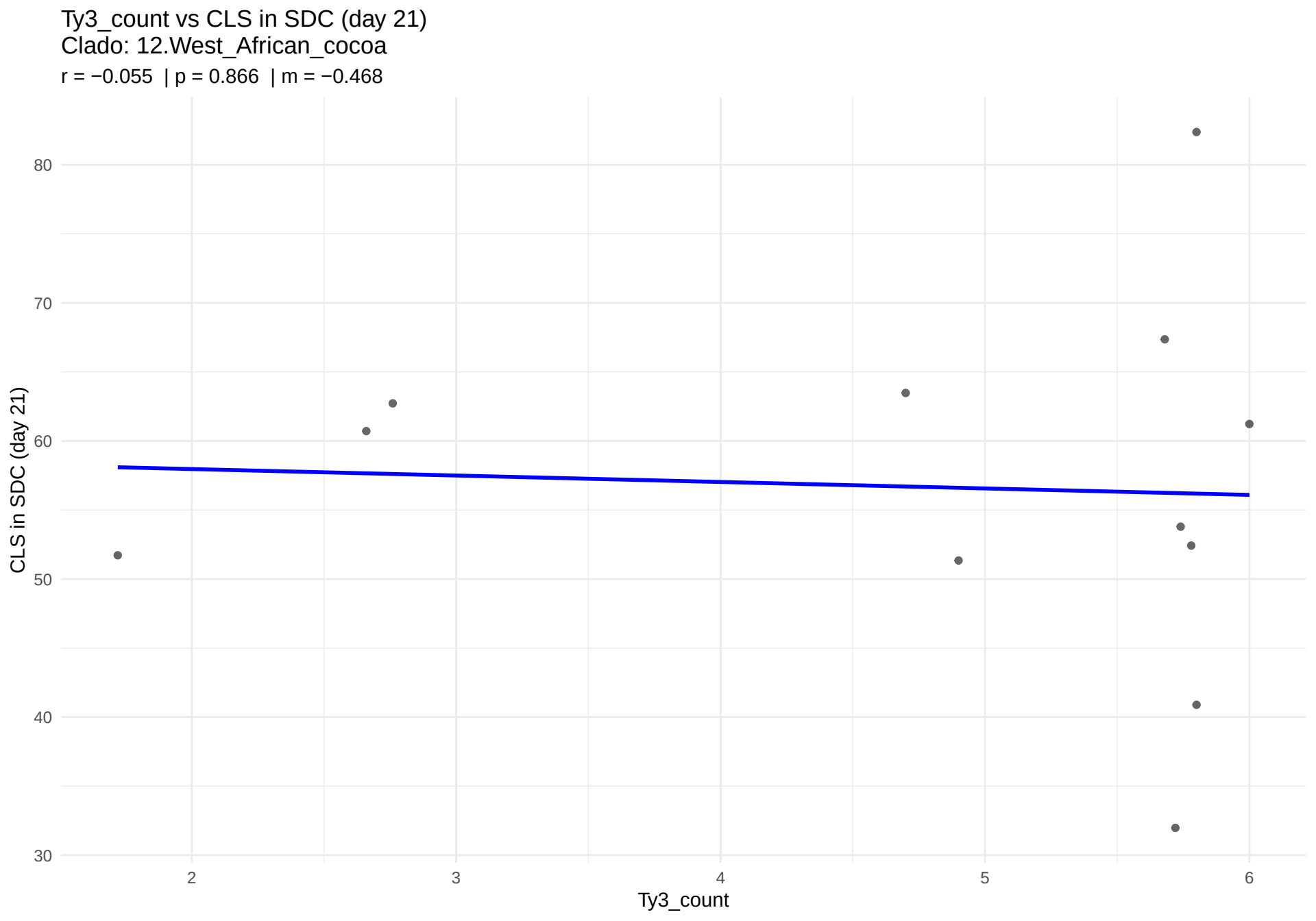

Ty3_count vs CLS in SDC (day 21)
Clado: 08.Mixed_origin
r = −0.066 | p = 0.631 | m = −0.97
CLS in SDC (day 21)
100
50
0
0
1
2
3
4
5
Ty3_count

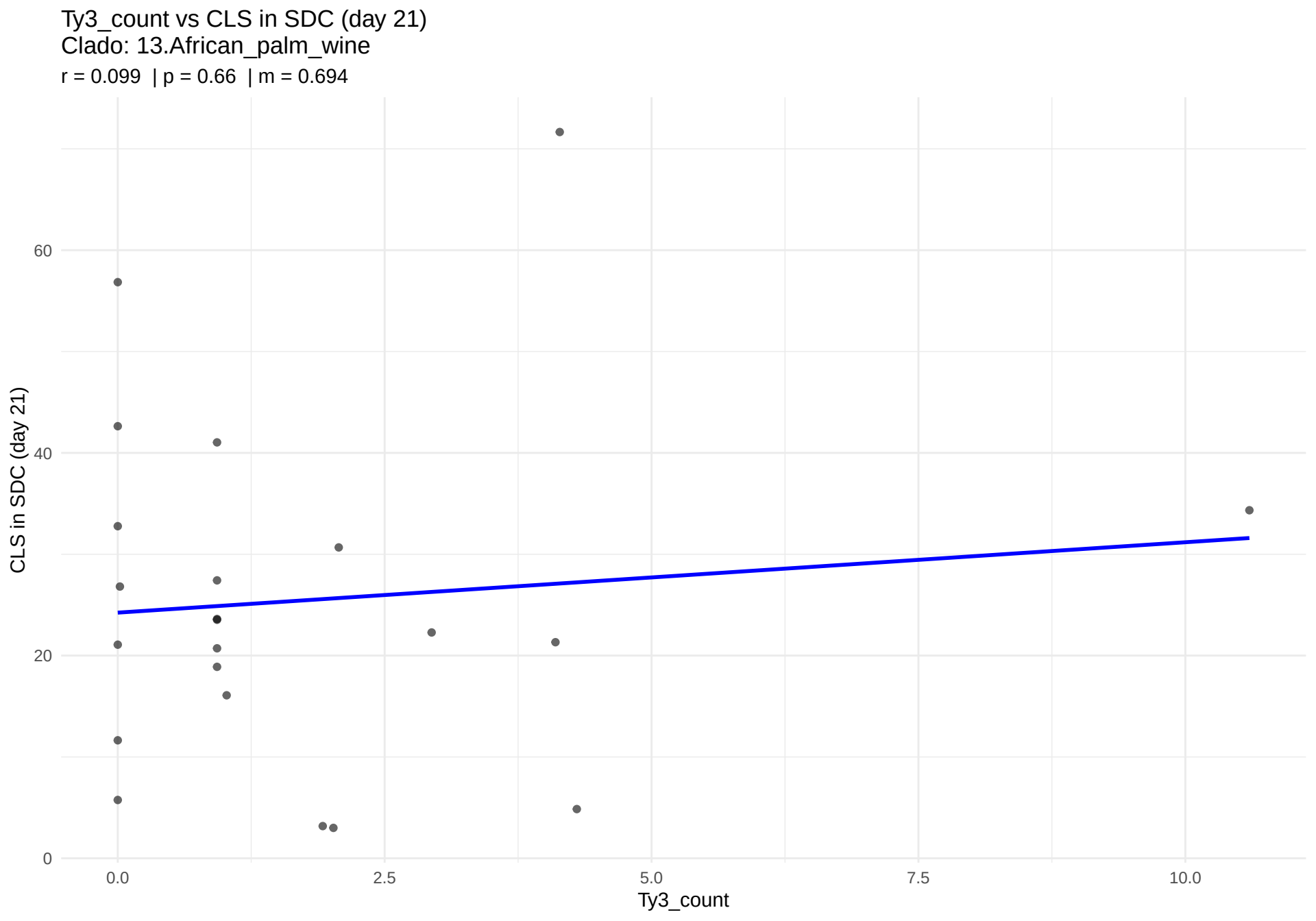

Ty3_count vs CLS in SDC (day 21)
Clado: 09.Mexican_Agave
r = 0.757 | p = 0.0487 | m = 16.572
80
60
40
20
CLS in SDC (day 21)
1
2
3
Ty3_count


Ty3_count vs CLS in SDC (day 21)
Clado: 10.French_Guiana_human
r = −0.145 | p = 0.443 | m = −399.505
CLS in SDC (day 21)
40
30
20
10
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs CLS in SDC (day 21)
Clado: 11.Ale_beer
r = −0.486 | p = 0.222 | m = −9.212
60
40
20
0
CLS in SDC (day 21)
0
1
2
Ty3_count


Ty3_count vs CLS in SDC (day 21)
Clado: M3.Mosaic_Region_3
r = 0.039 | p = 0.73 | m = 0.212
CLS in SDC (day 21)
Ty3_count
0
20
40
60
80
0
5
10
15

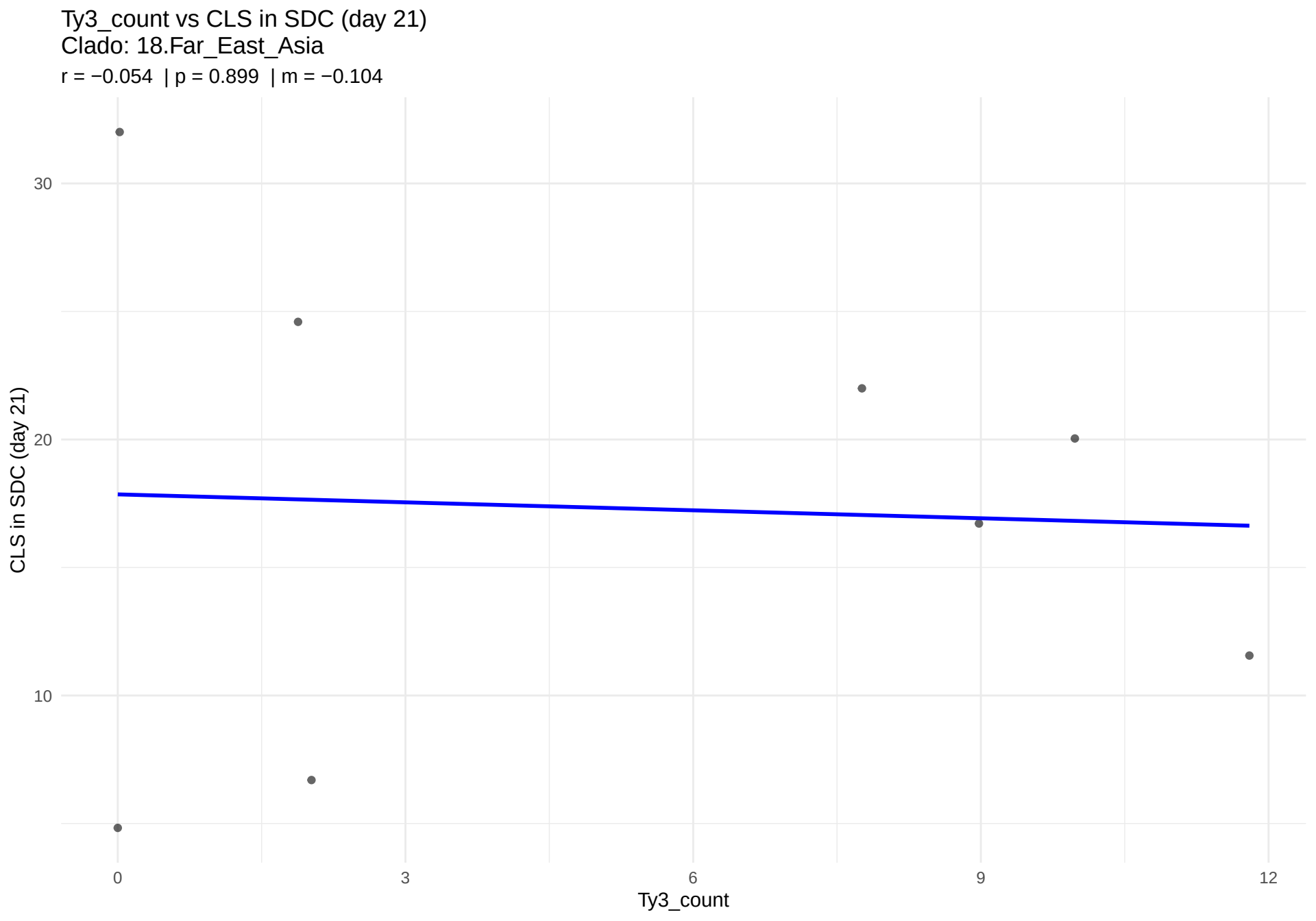

Ty3_count vs CLS in SDC (day 21)
Clado: 12.West_African_cocoa
r = −0.055 | p = 0.866 | m = −0.468
CLS in SDC (day 21)
80
70
60
50
40
30
2
3
4
5
6
Ty3_count

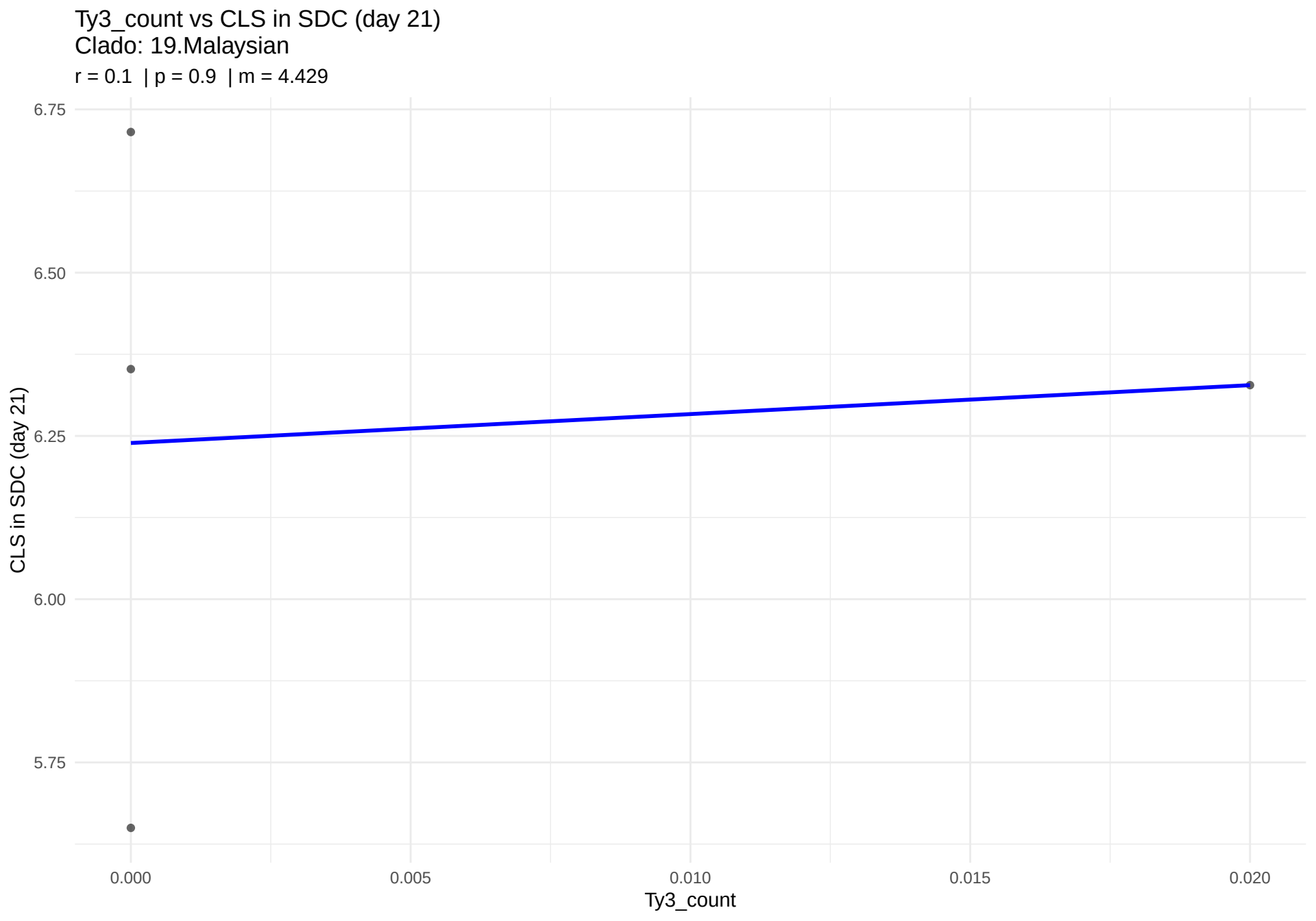

Ty3_count vs CLS in SDC (day 21)
Clado: 13.African_palm_wine
r = 0.099 | p = 0.66 | m = 0.694
CLS in SDC (day 21)
0
20
40
60
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs CLS in SDC (day 21) en 14.CHNIII

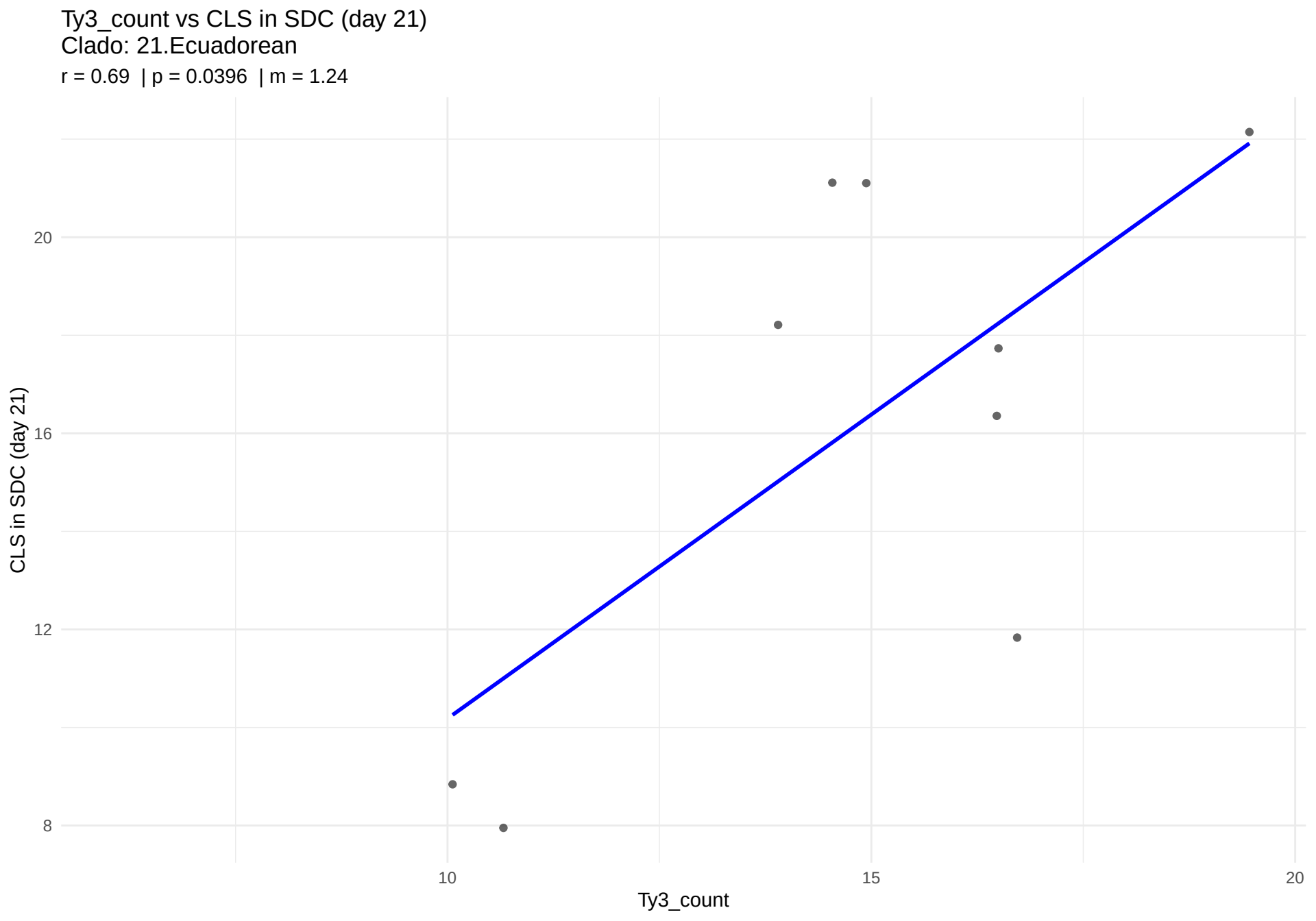
Insuficientes datos para Ty3_count vs CLS in SDC (day 21) en 15.CHNII

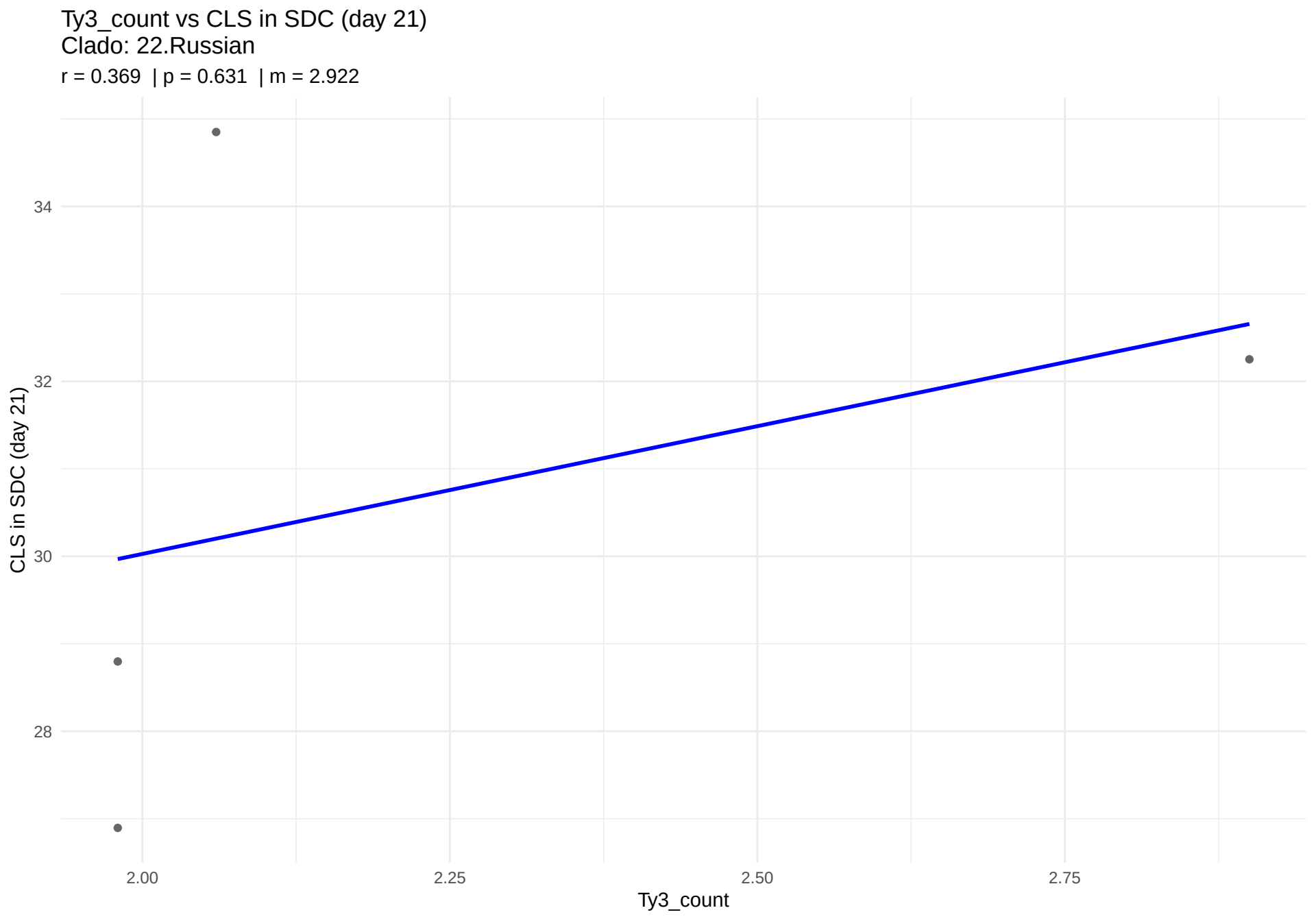
Insuficientes datos para Ty3_count vs CLS in SDC (day 21) en 16.CHNI

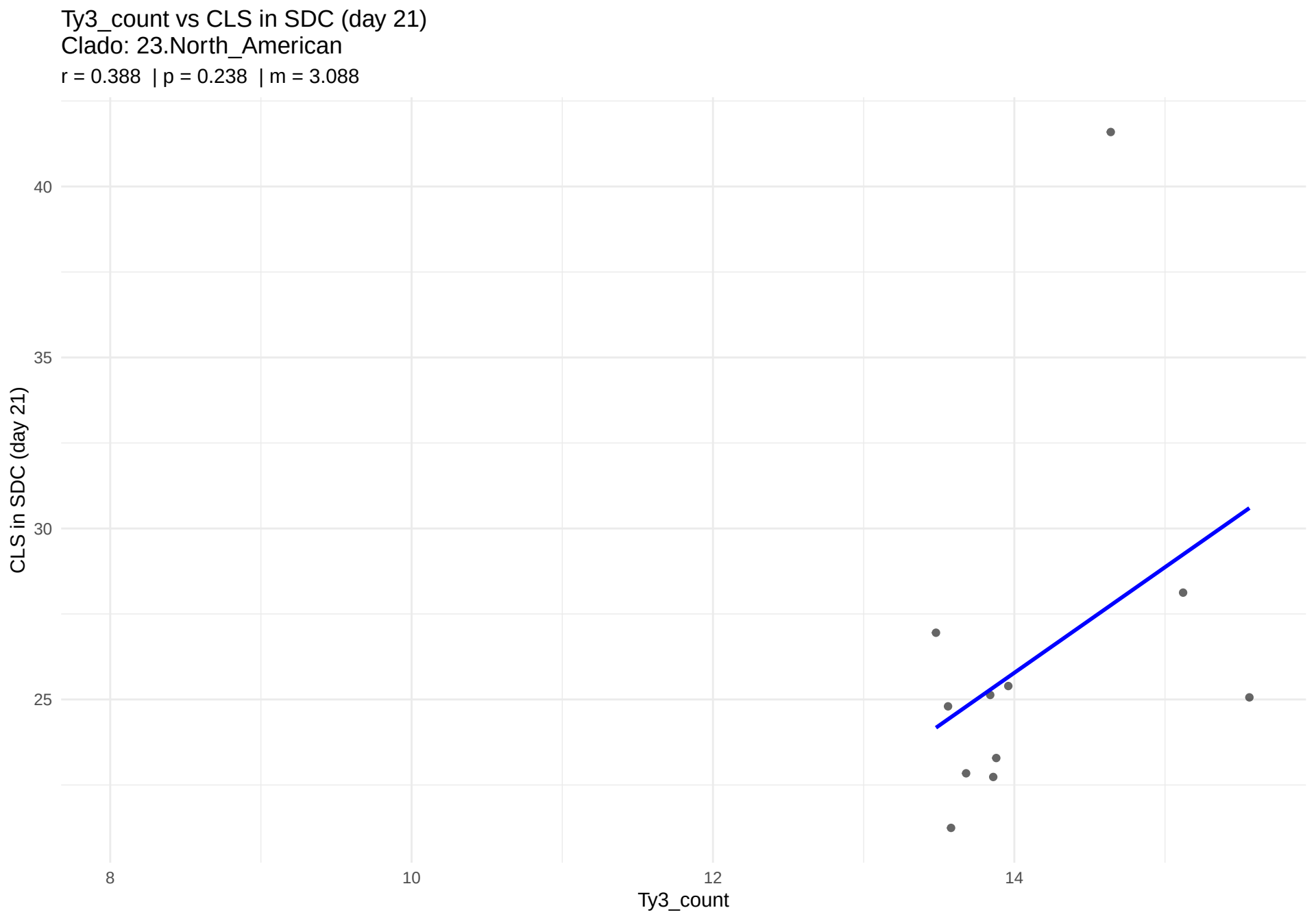

Ty3_count vs CLS in SDC (day 21)
Clado: 18.Far_East_Asia
r = −0.054 | p = 0.899 | m = −0.104
CLS in SDC (day 21)
30
20
10
0
3
6
9
12
Ty3_count

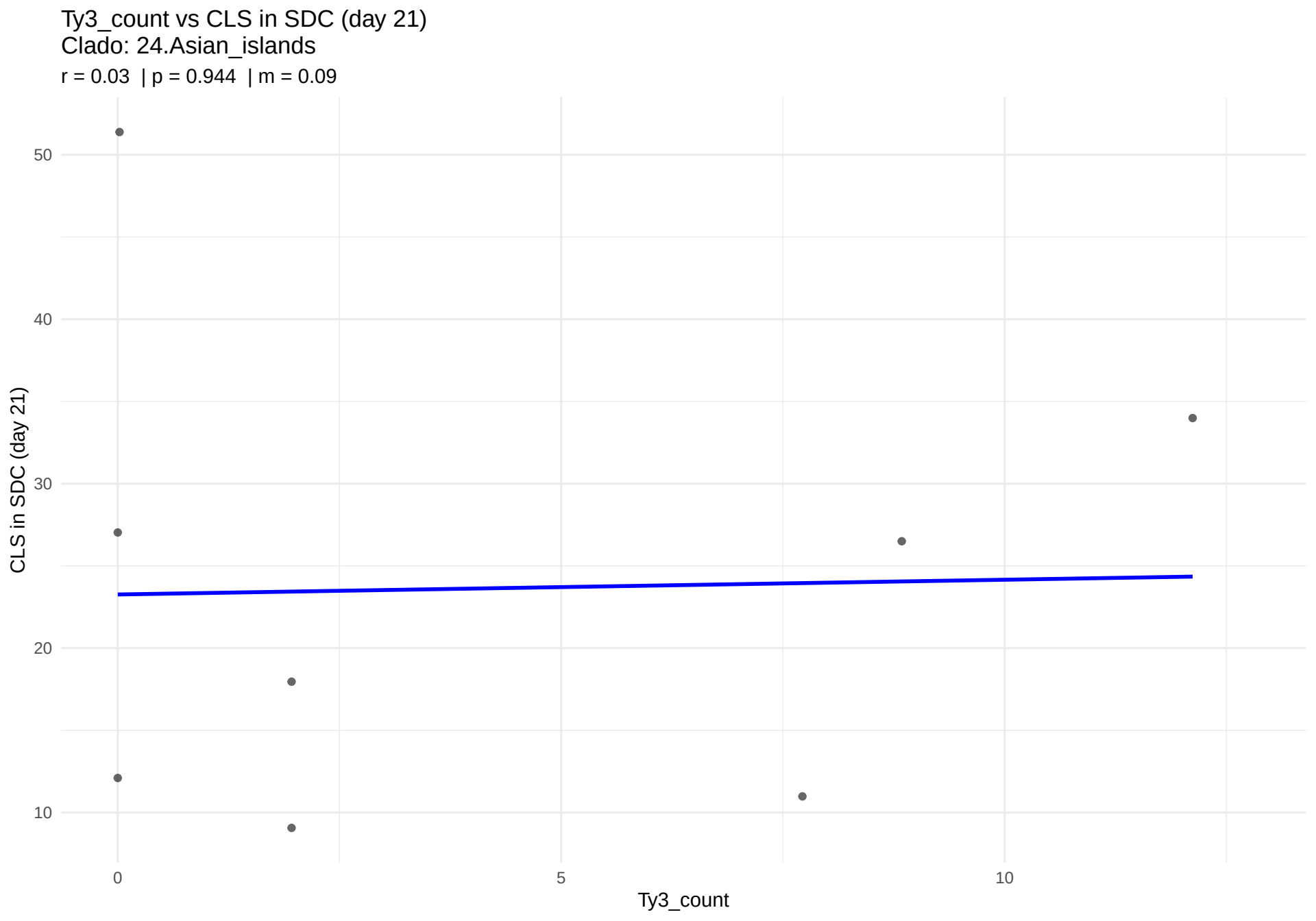

Ty3_count vs CLS in SDC (day 21)
Clado: 19.Malaysian
r = 0.1 | p = 0.9 | m = 4.429
6.75
6.50
6.25
6.00
5.75
CLS in SDC (day 21)
0.000
0.005
0.010
0.015
0.020
Ty3_count

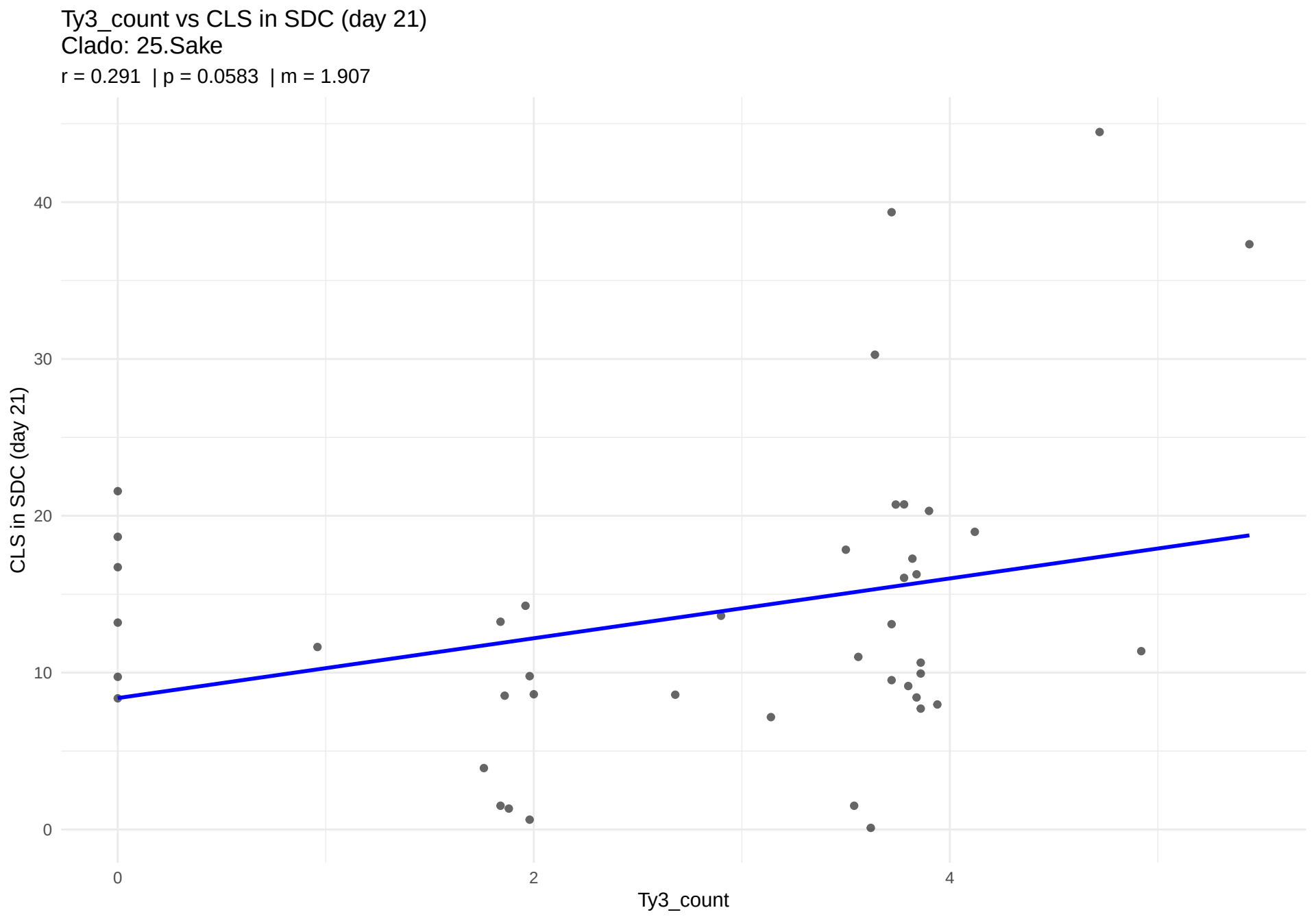
Insuficientes datos para Ty3_count vs CLS in SDC (day 21) en 20.CHNV

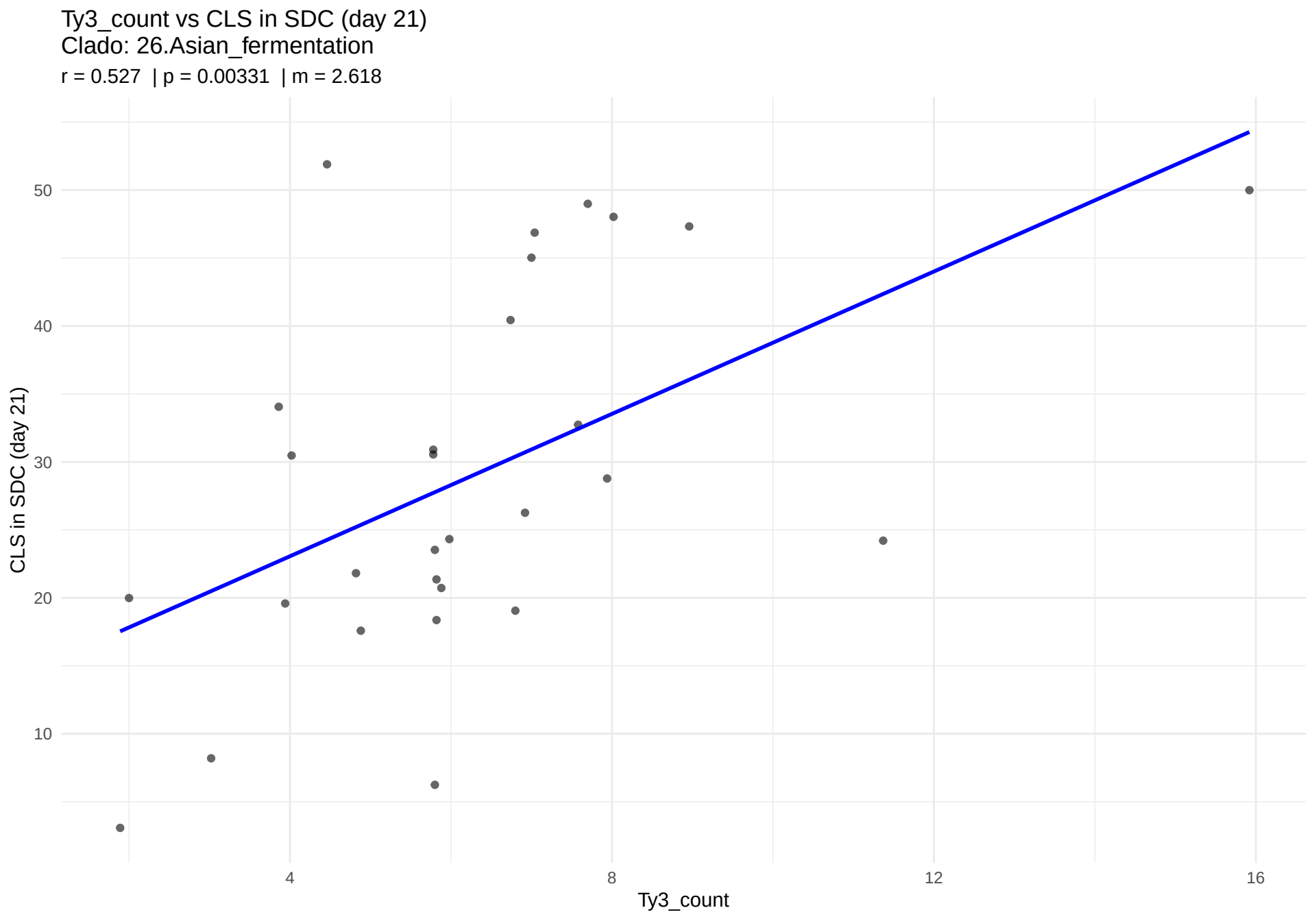

Ty3_count vs CLS in SDC (day 21)
Clado: 21.Ecuadorean
r = 0.69 | p = 0.0396 | m = 1.24
CLS in SDC (day 21)
20
16
12
8
10
15
20
Ty3_count

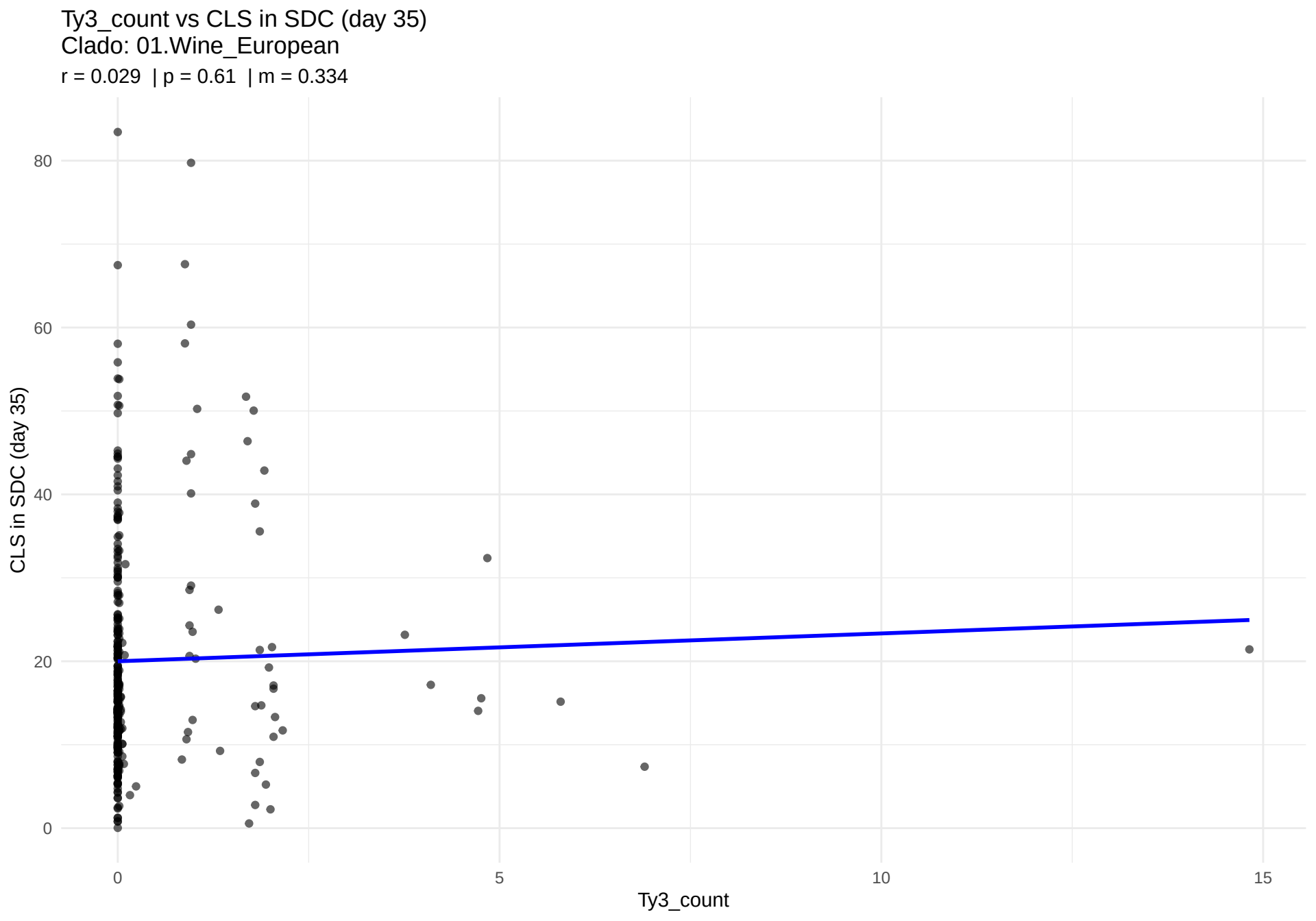

Ty3_count vs CLS in SDC (day 21)
Clado: 22.Russian
r = 0.369 | p = 0.631 | m = 2.922
CLS in SDC (day 21)
34
32
30
28
2.00
2.25
2.50
2.75
Ty3_count

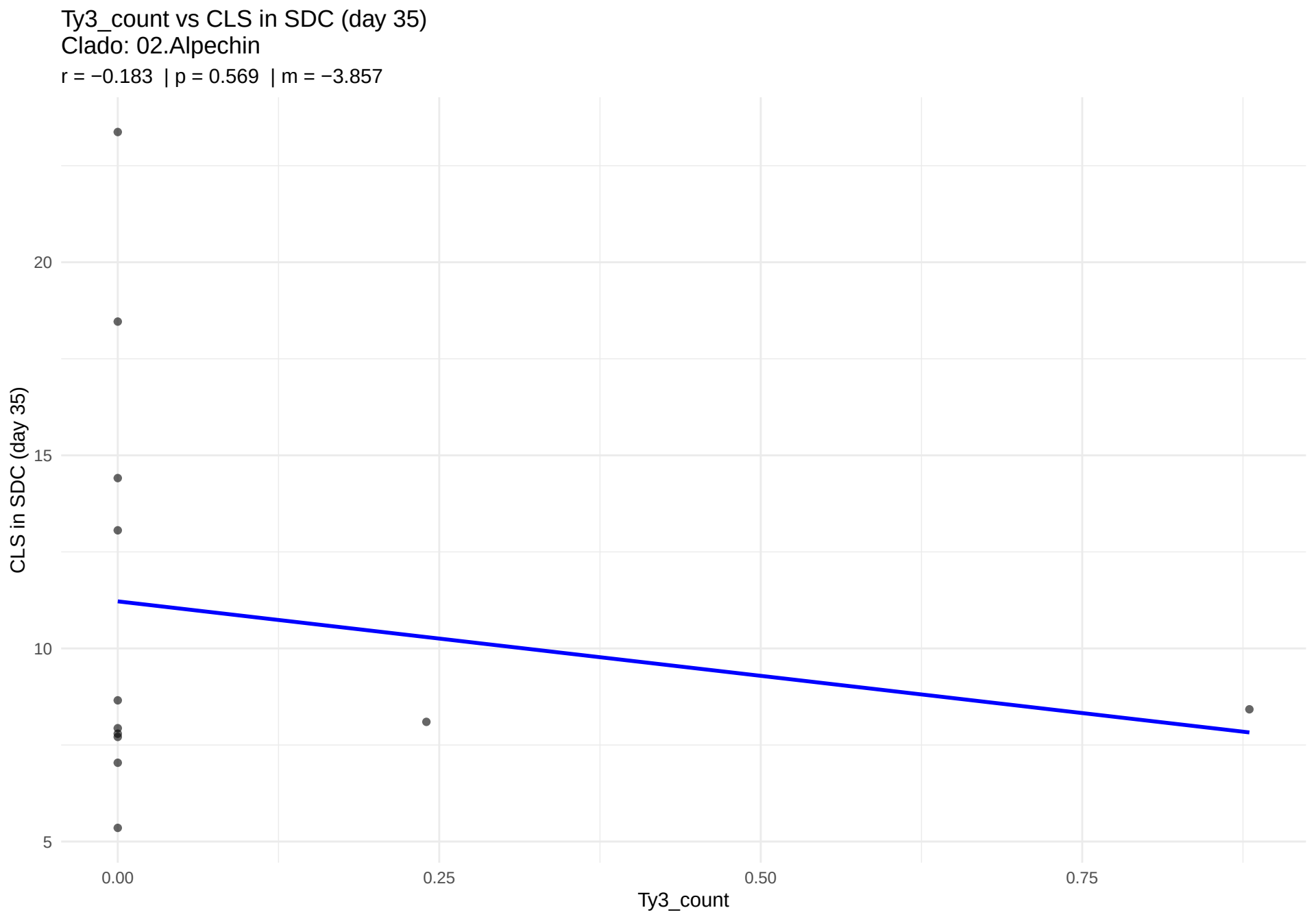

Ty3_count vs CLS in SDC (day 21)
Clado: 23.North_American
r = 0.388 | p = 0.238 | m = 3.088
CLS in SDC (day 21)
40
35
30
25
8
10
12
14
Ty3_count

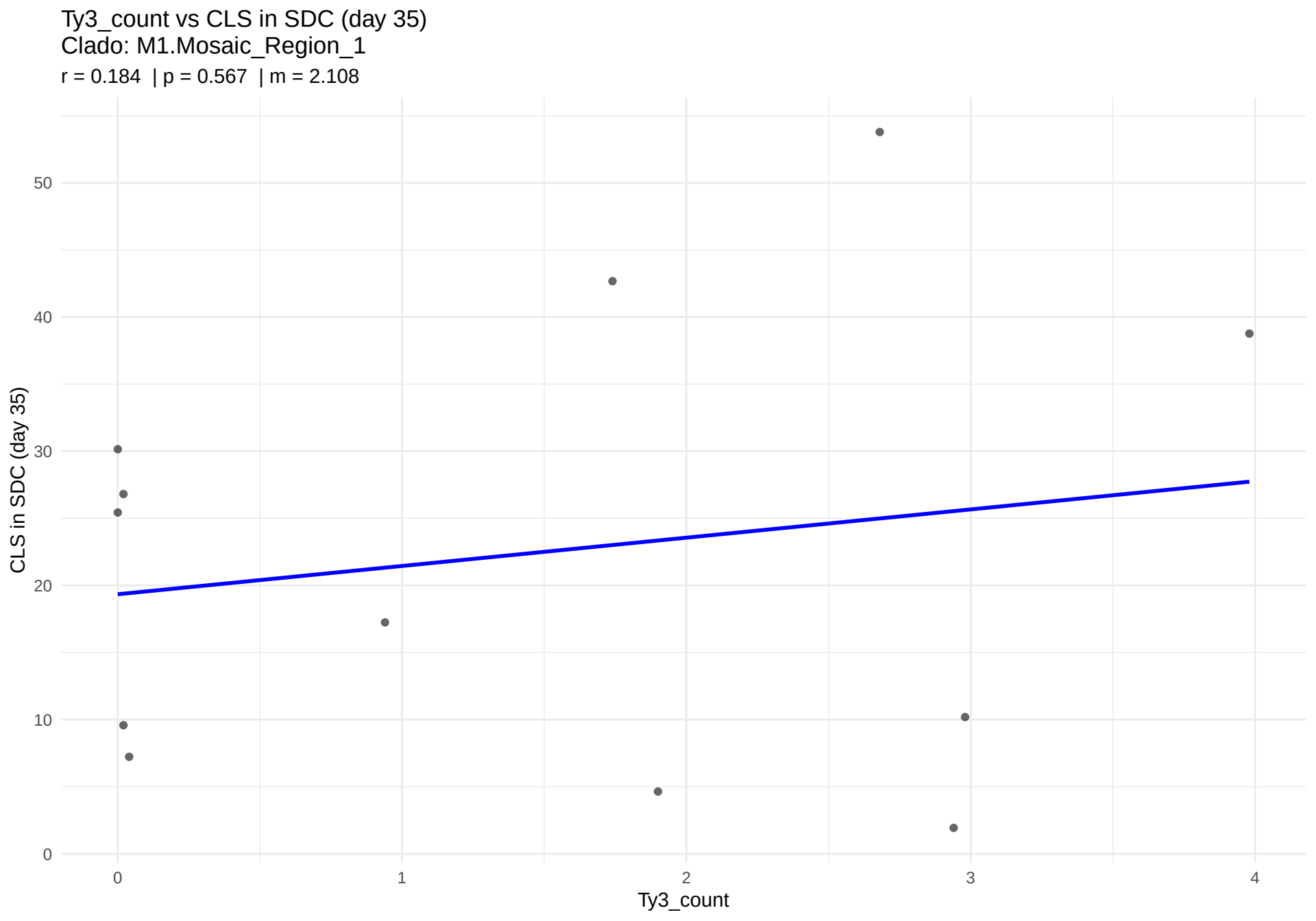

Ty3_count vs CLS in SDC (day 21)
Clado: 24.Asian_islands
r = 0.03 | p = 0.944 | m = 0.09
CLS in SDC (day 21)
50
40
30
20
10
0
5
10
Ty3_count

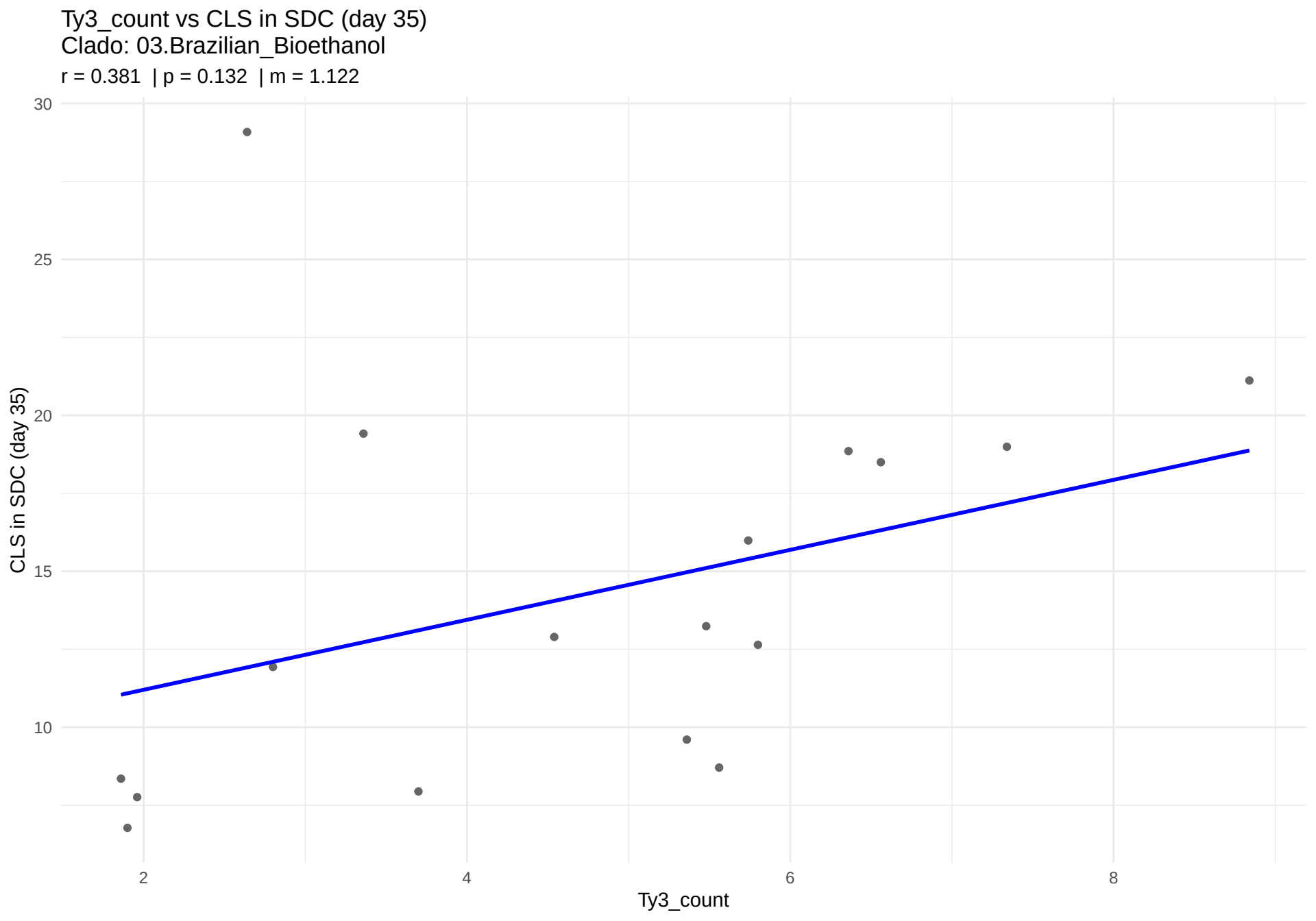

Ty3_count vs CLS in SDC (day 21)
Clado: 25.Sake
r = 0.291 | p = 0.0583 | m = 1.907
CLS in SDC (day 21)
Ty3_count
0
10
20
30
40
0
2
4

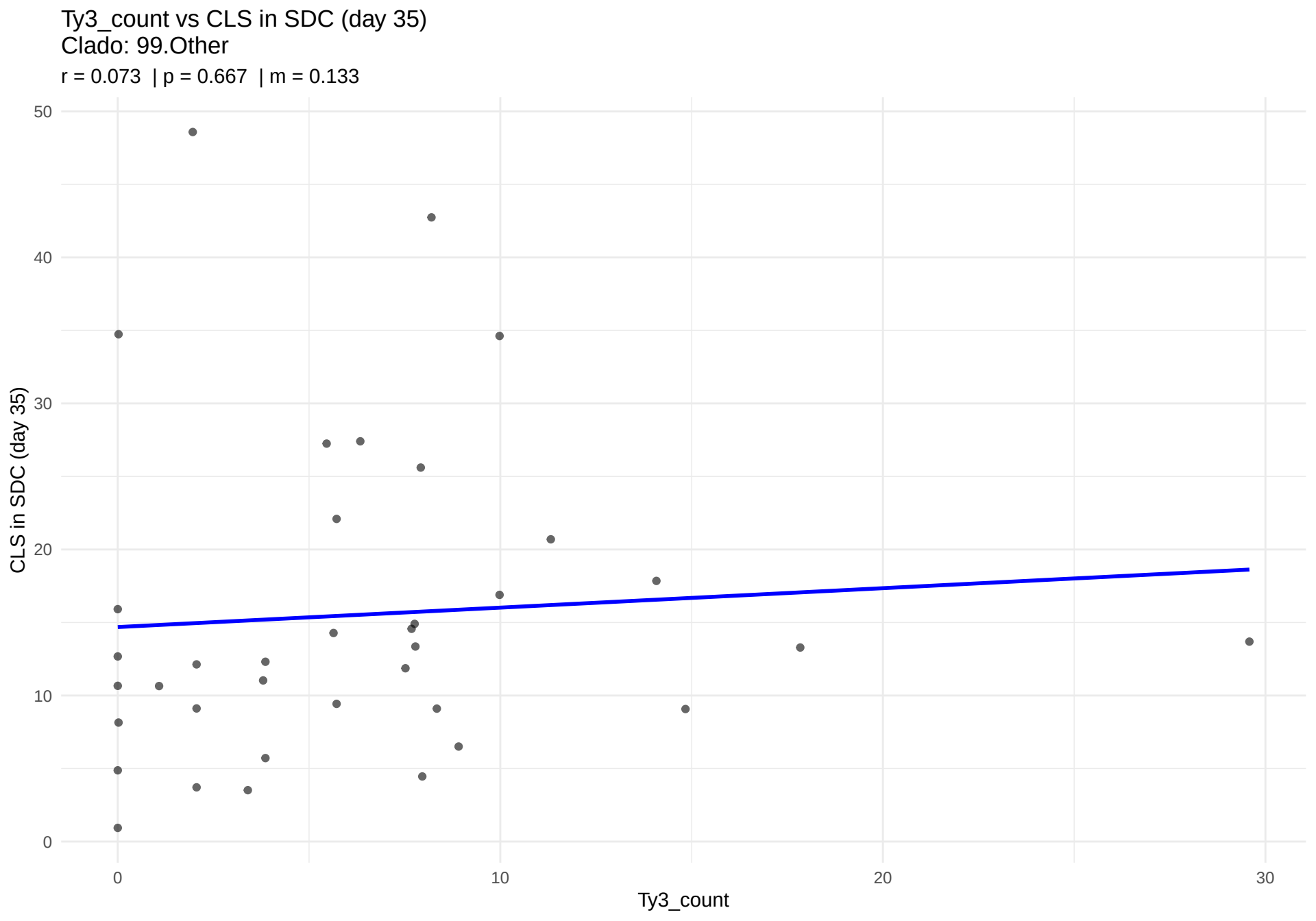

Ty3_count vs CLS in SDC (day 21)
Clado: 26.Asian_fermentation
r = 0.527 | p = 0.00331 | m = 2.618
CLS in SDC (day 21)
50
40
30
20
10
4
8
12
16
Ty3_count

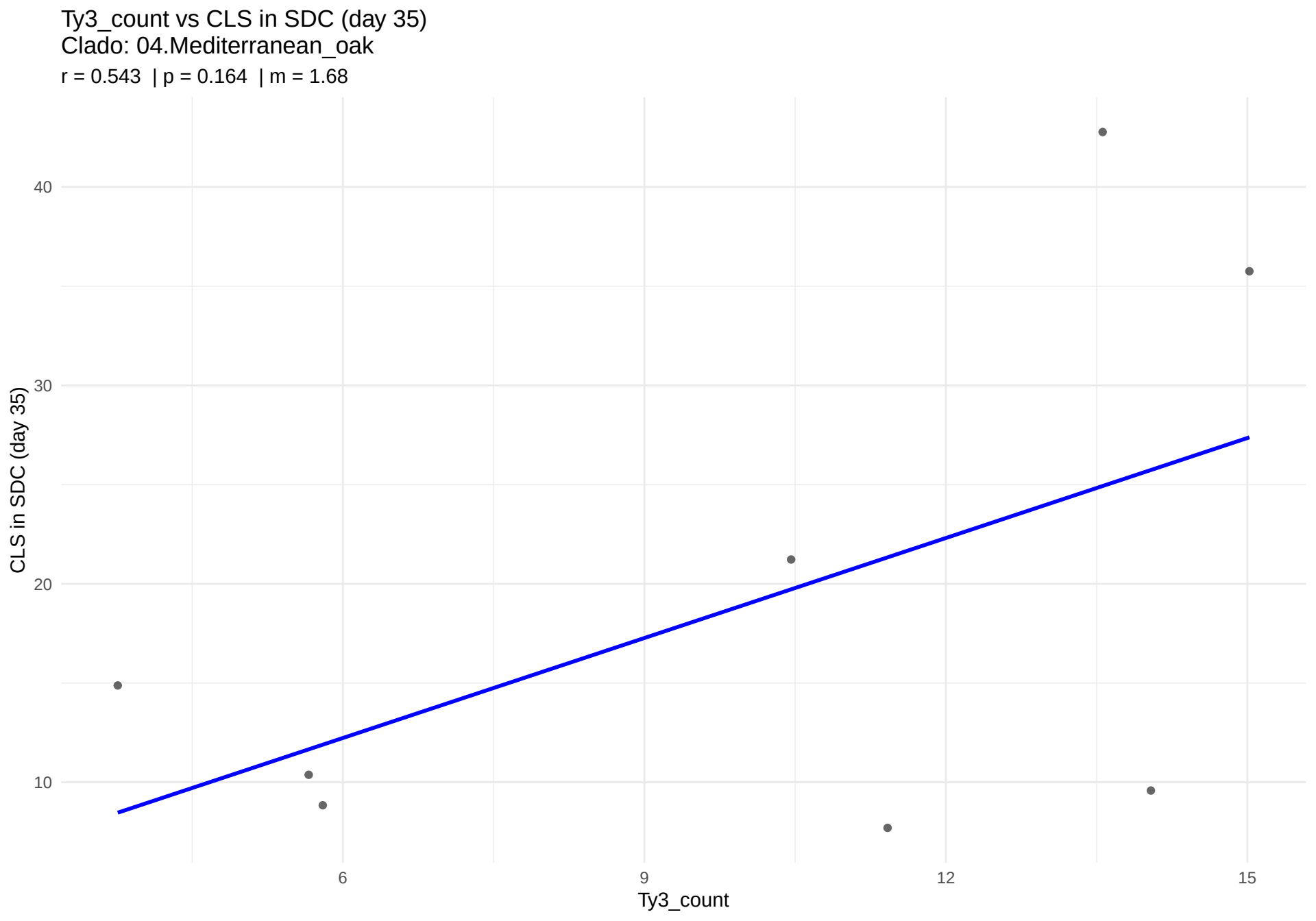

Ty3_count vs CLS in SDC (day 35)
Clado: 01.Wine_European
r = 0.029 | p = 0.61 | m = 0.334
CLS in SDC (day 35)
80
60
40
20
0
0
5
10
15
Ty3_count

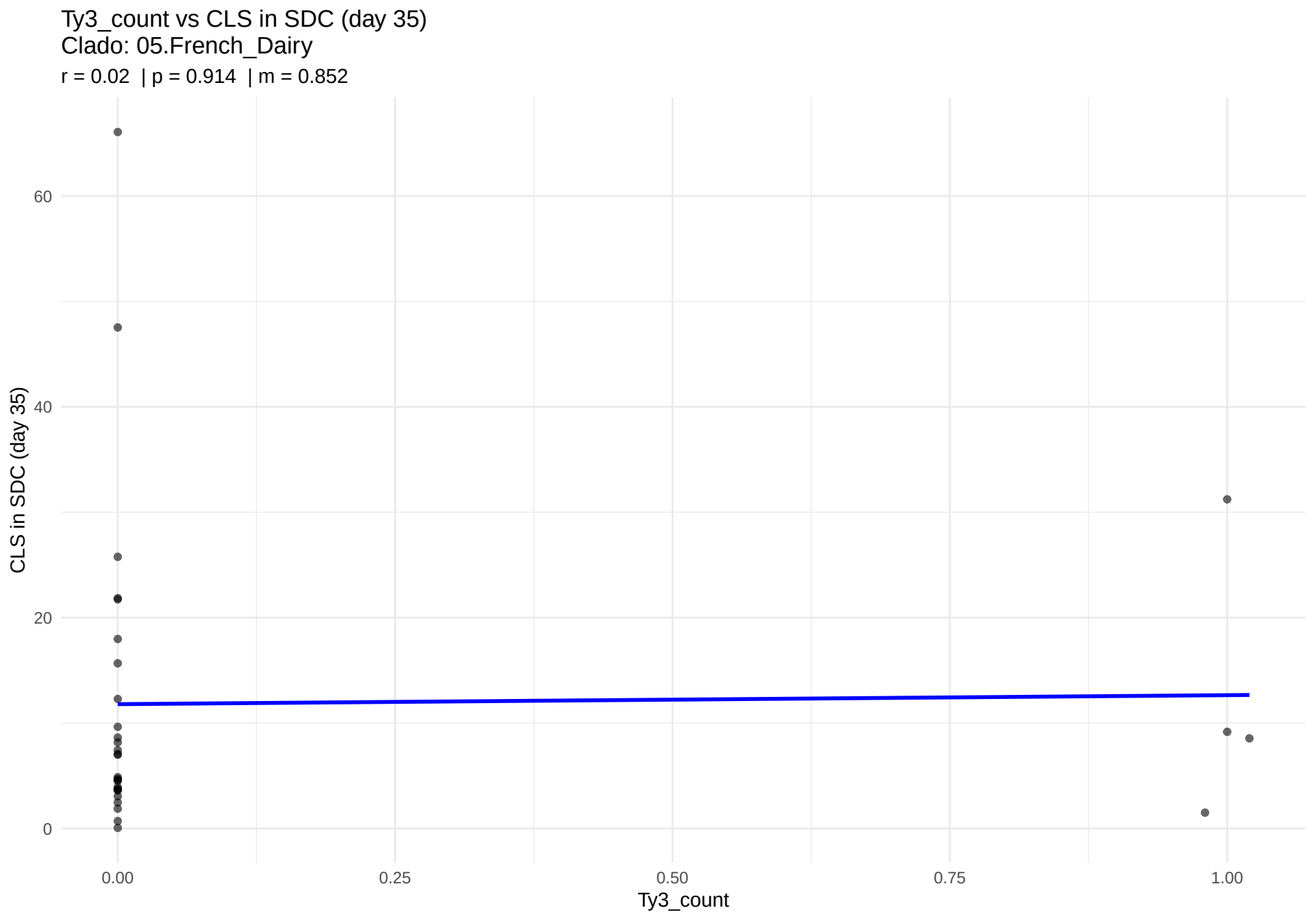

Ty3_count vs CLS in SDC (day 35)
Clado: 02.Alpechin
r = −0.183 | p = 0.569 | m = −3.857
CLS in SDC (day 35)
20
15
10
5
0.00
0.25
0.50
0.75
Ty3_count

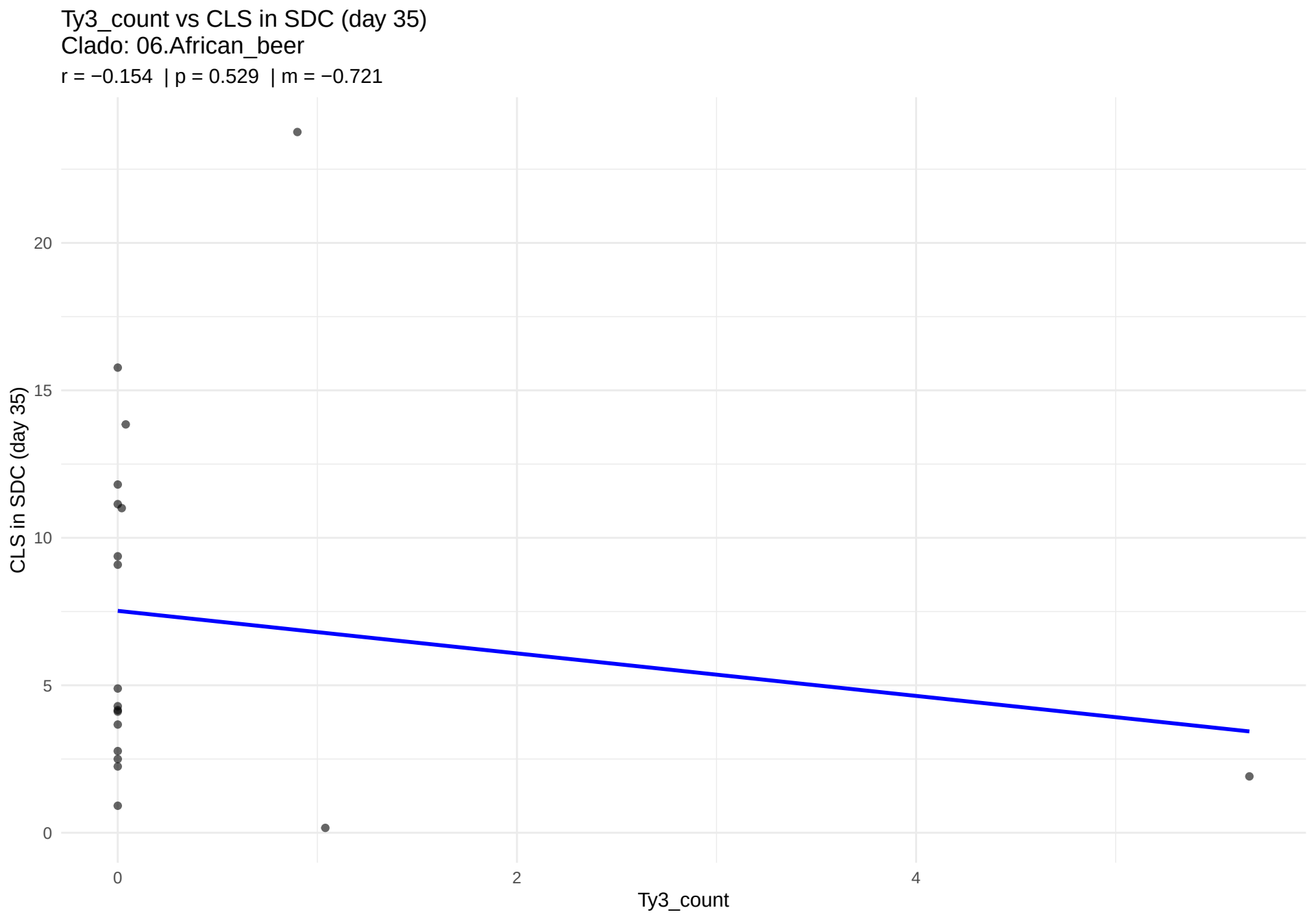

Ty3_count vs CLS in SDC (day 35)
Clado: M1.Mosaic_Region_1
r = 0.184 | p = 0.567 | m = 2.108
CLS in SDC (day 35)
Ty3_count
0
10
20
30
40
50
0
1
2
3
4

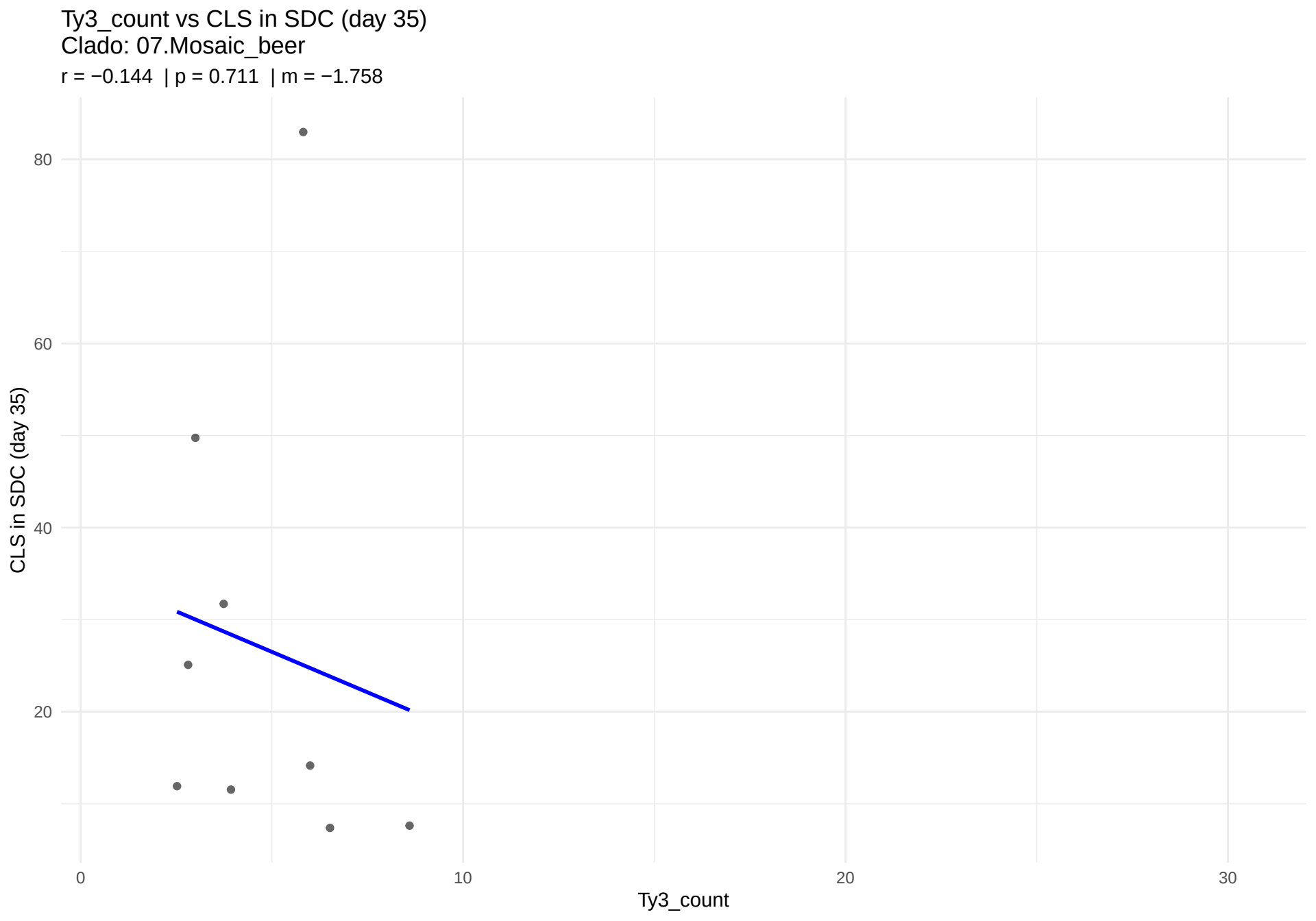

Ty3_count vs CLS in SDC (day 35)
Clado: 03.Brazilian_Bioethanol
r = 0.381 | p = 0.132 | m = 1.122
CLS in SDC (day 35)
30
25
20
15
10
2
4
6
8
Ty3_count

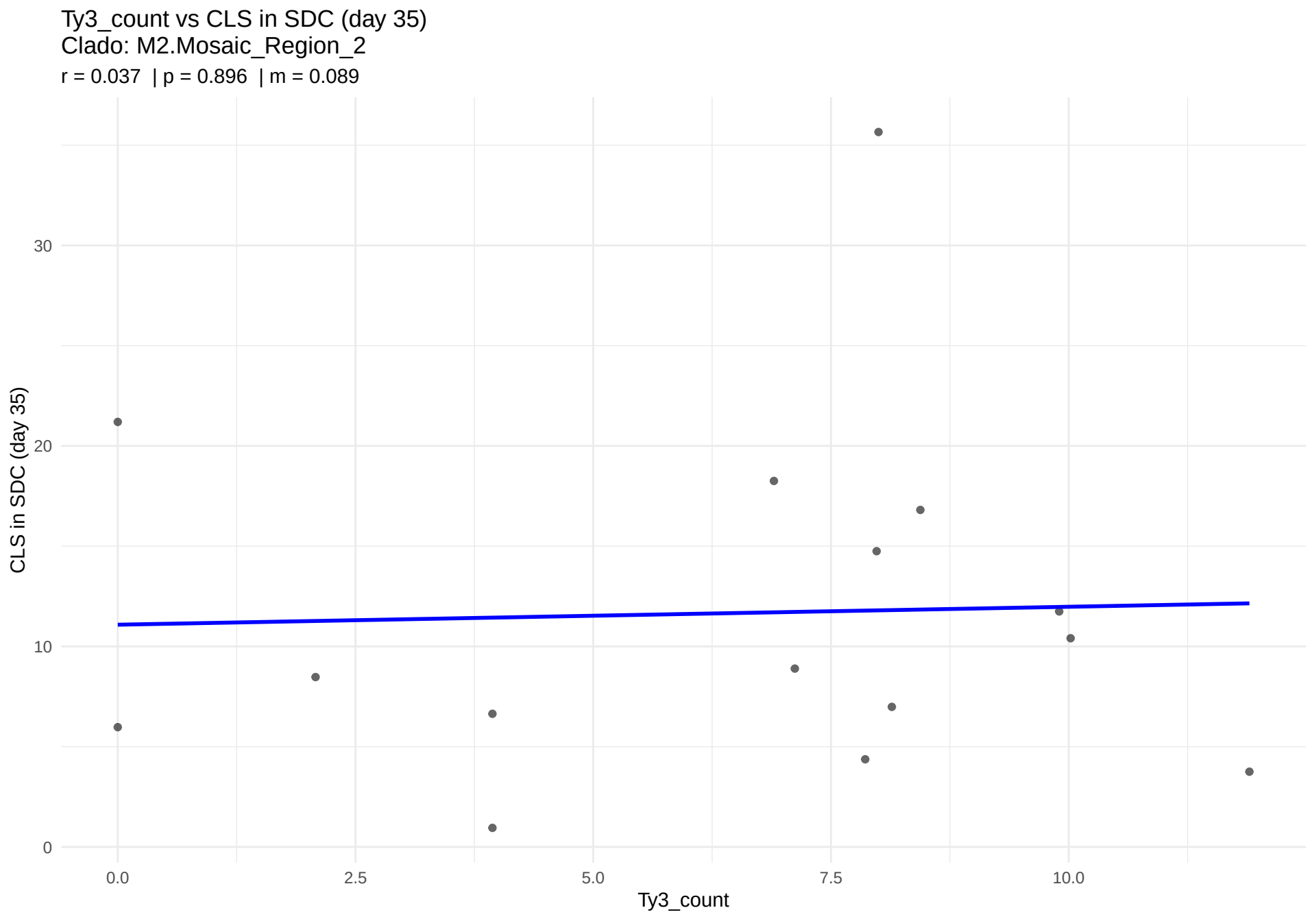

Ty3_count vs CLS in SDC (day 35)
Clado: 99.Other
r = 0.073 | p = 0.667 | m = 0.133
CLS in SDC (day 35)
Ty3_count
0
10
20
30
40
50

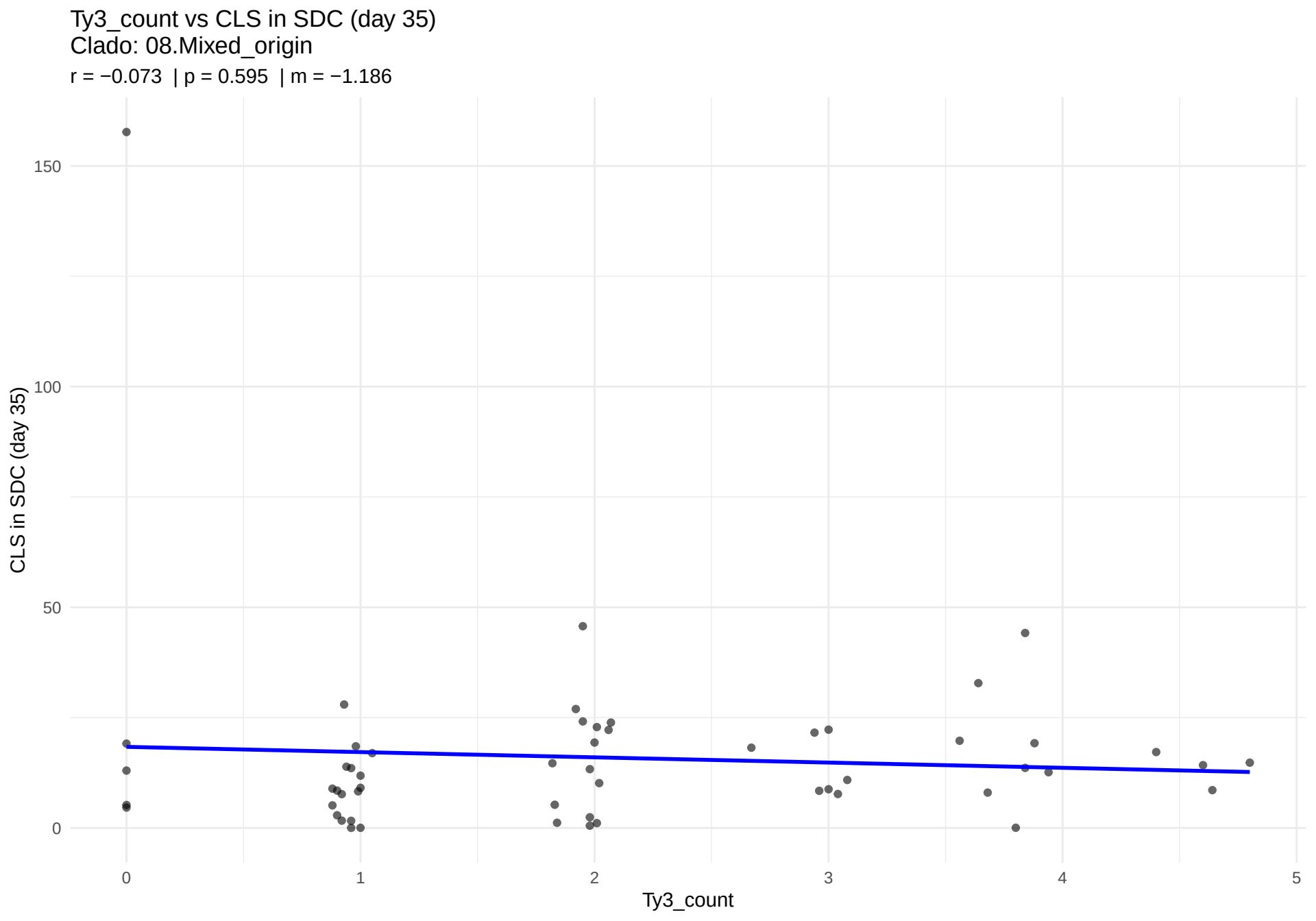

Ty3_count vs CLS in SDC (day 35)
Clado: 04.Mediterranean_oak
r = 0.543 | p = 0.164 | m = 1.68
CLS in SDC (day 35)
40
30
20
10
6
9
12
15
Ty3_count

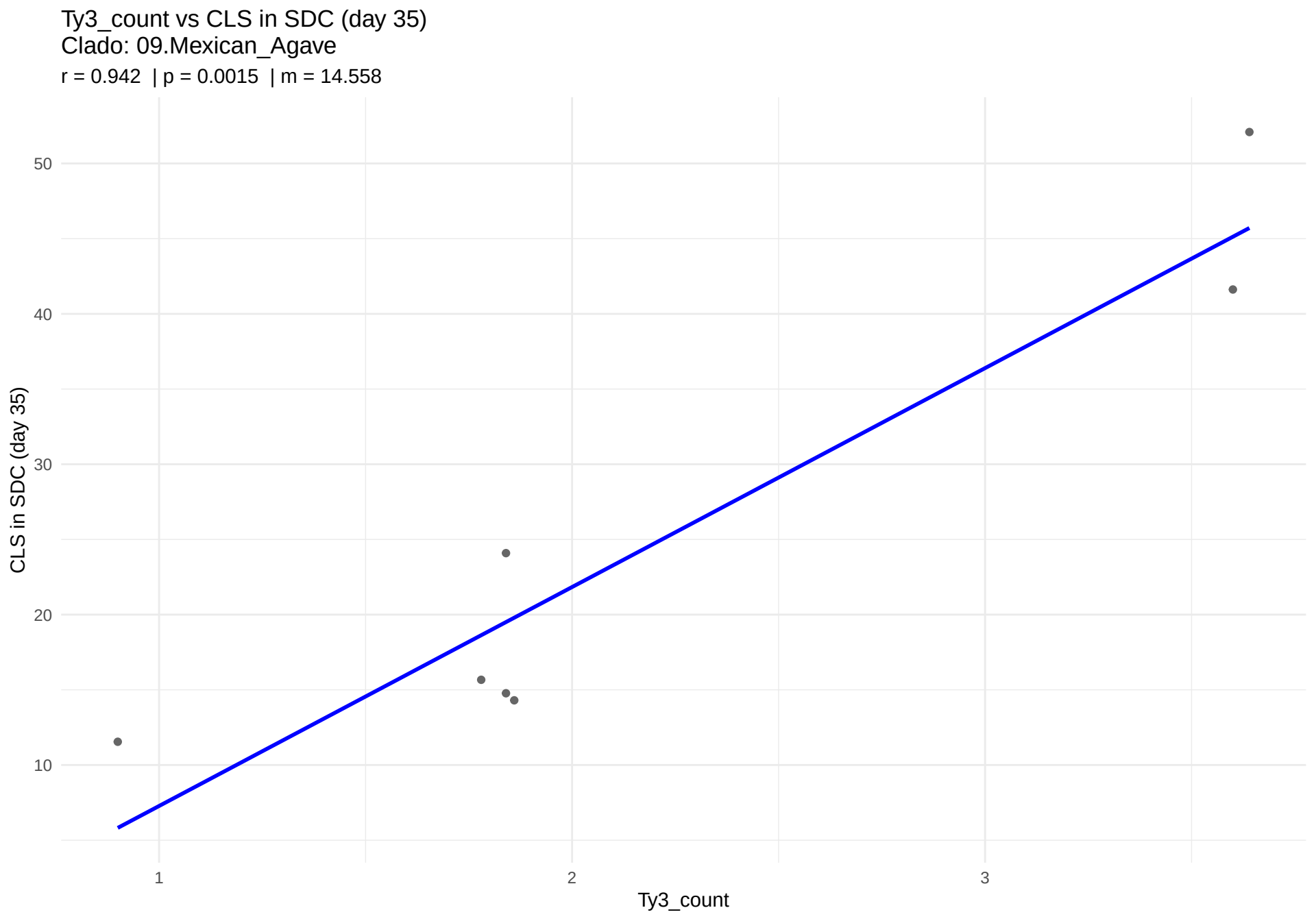

Ty3_count vs CLS in SDC (day 35)
Clado: 05.French_Dairy
r = 0.02 | p = 0.914 | m = 0.852
CLS in SDC (day 35)
60
40
20
0
0.00
0.25
0.50
0.75
1.00
Ty3_count

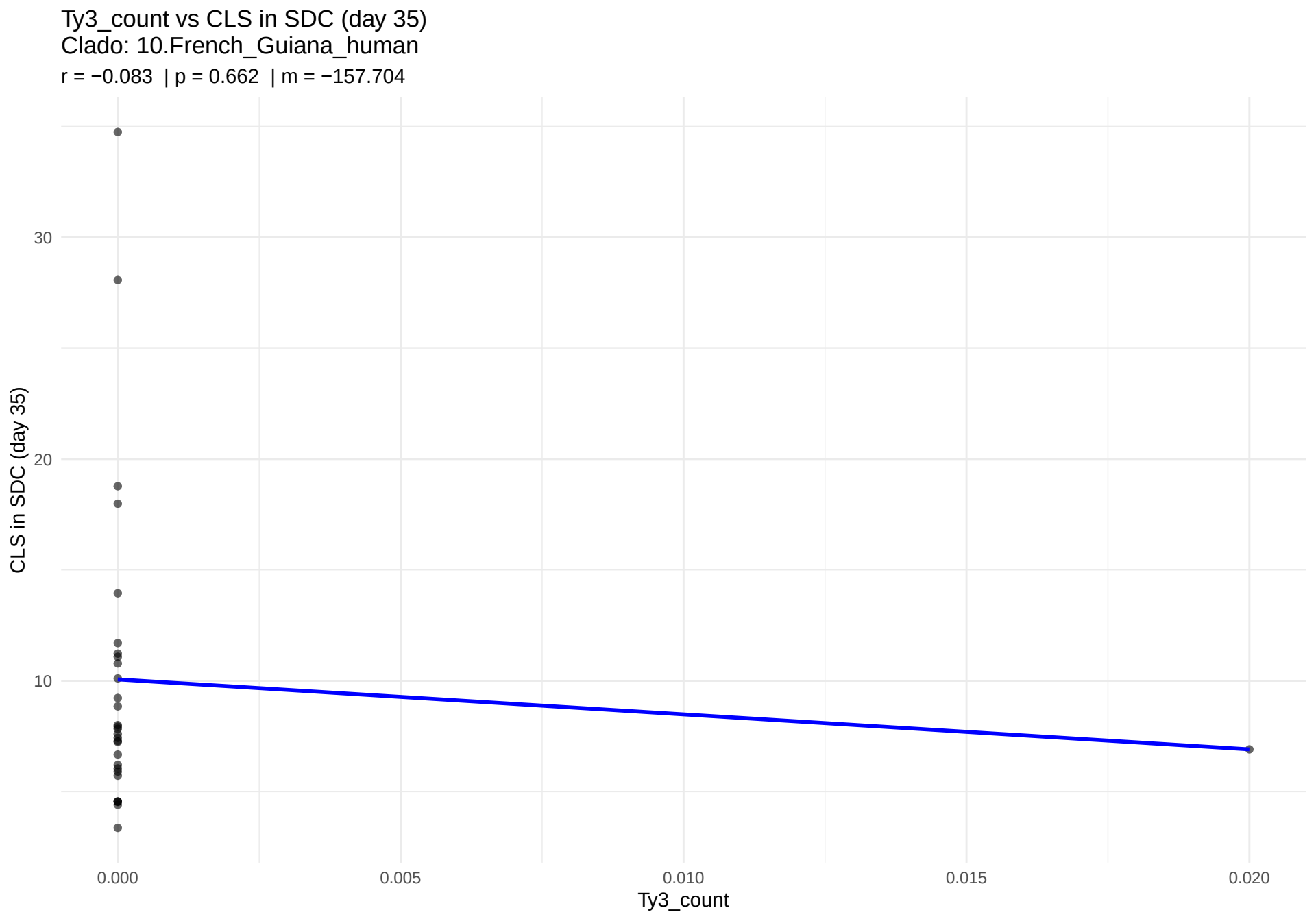

Ty3_count vs CLS in SDC (day 35)
Clado: 06.African_beer
r = −0.154 | p = 0.529 | m = −0.721
CLS in SDC (day 35)
0
5
10
15
20
0
2
4
Ty3_count

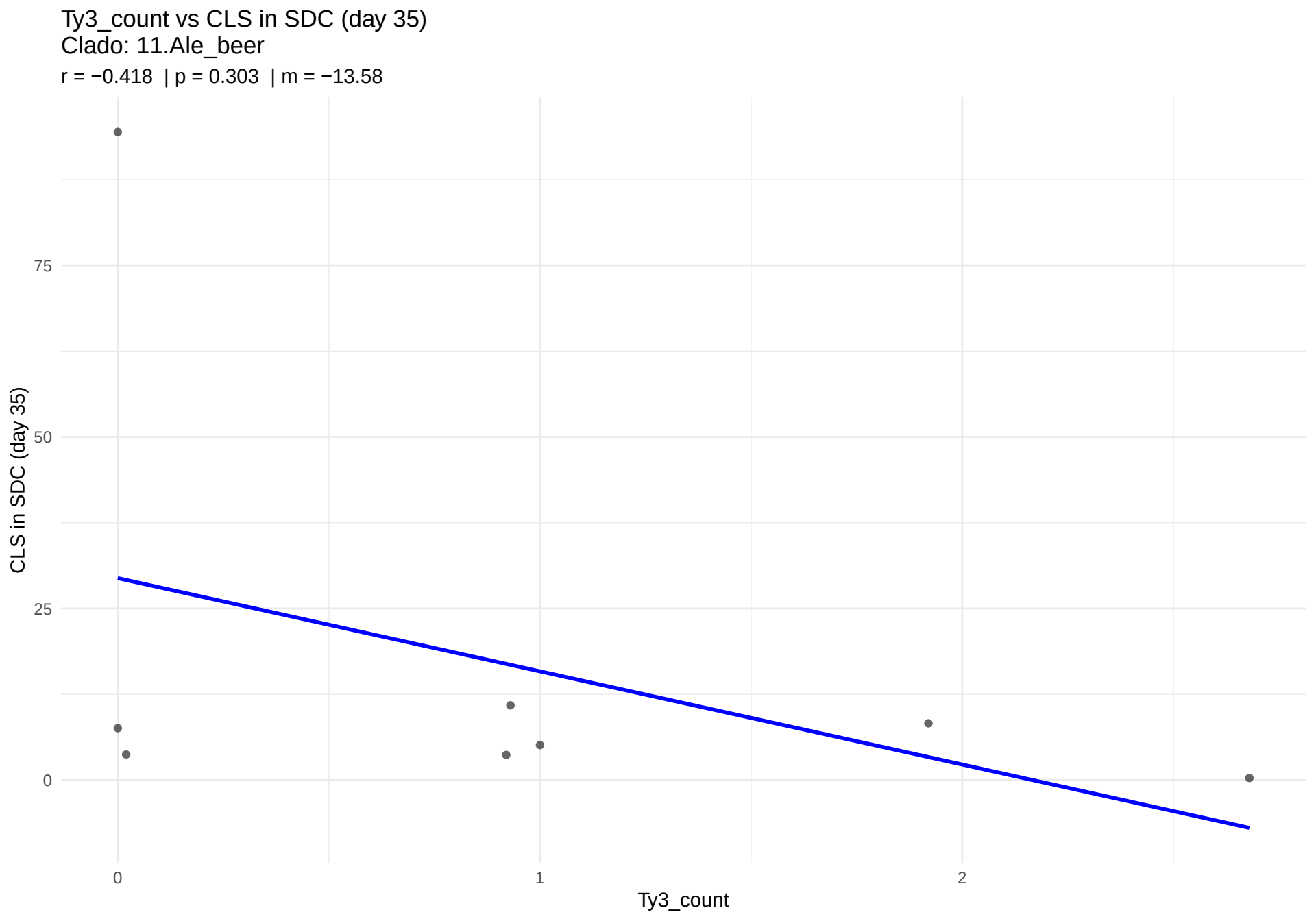

Ty3_count vs CLS in SDC (day 35)
Clado: 07.Mosaic_beer
r = −0.144 | p = 0.711 | m = −1.758
CLS in SDC (day 35)
80
60
40
20
0
10
20
30
Ty3_count

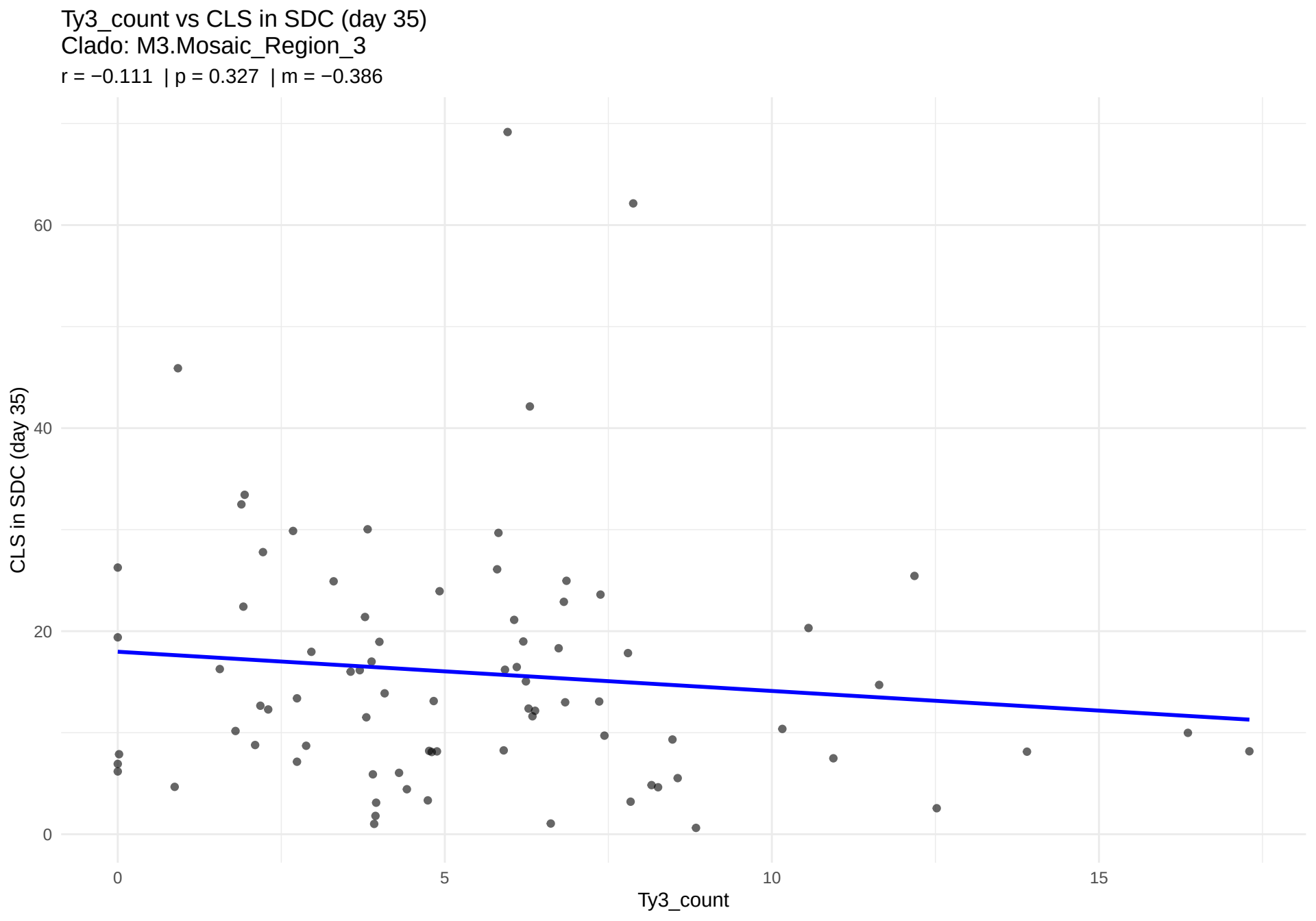

Ty3_count vs CLS in SDC (day 35)
Clado: M2.Mosaic_Region_2
r = 0.037 | p = 0.896 | m = 0.089
CLS in SDC (day 35)
30
20
10
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

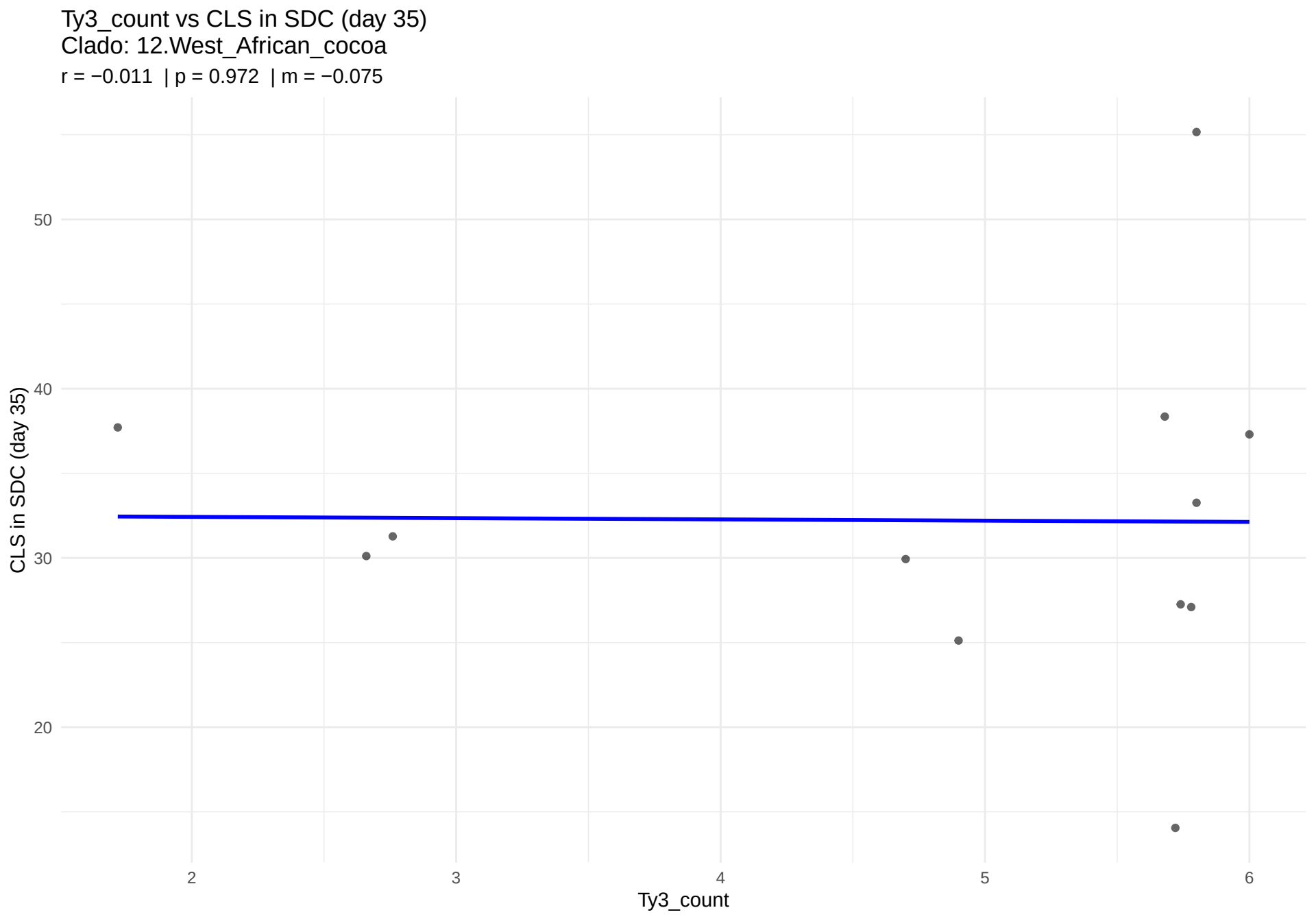

Ty3_count vs CLS in SDC (day 35)
Clado: 08.Mixed_origin
r = −0.073 | p = 0.595 | m = −1.186
CLS in SDC (day 35)
150
100
50
0
0
1
2
3
4
5
Ty3_count

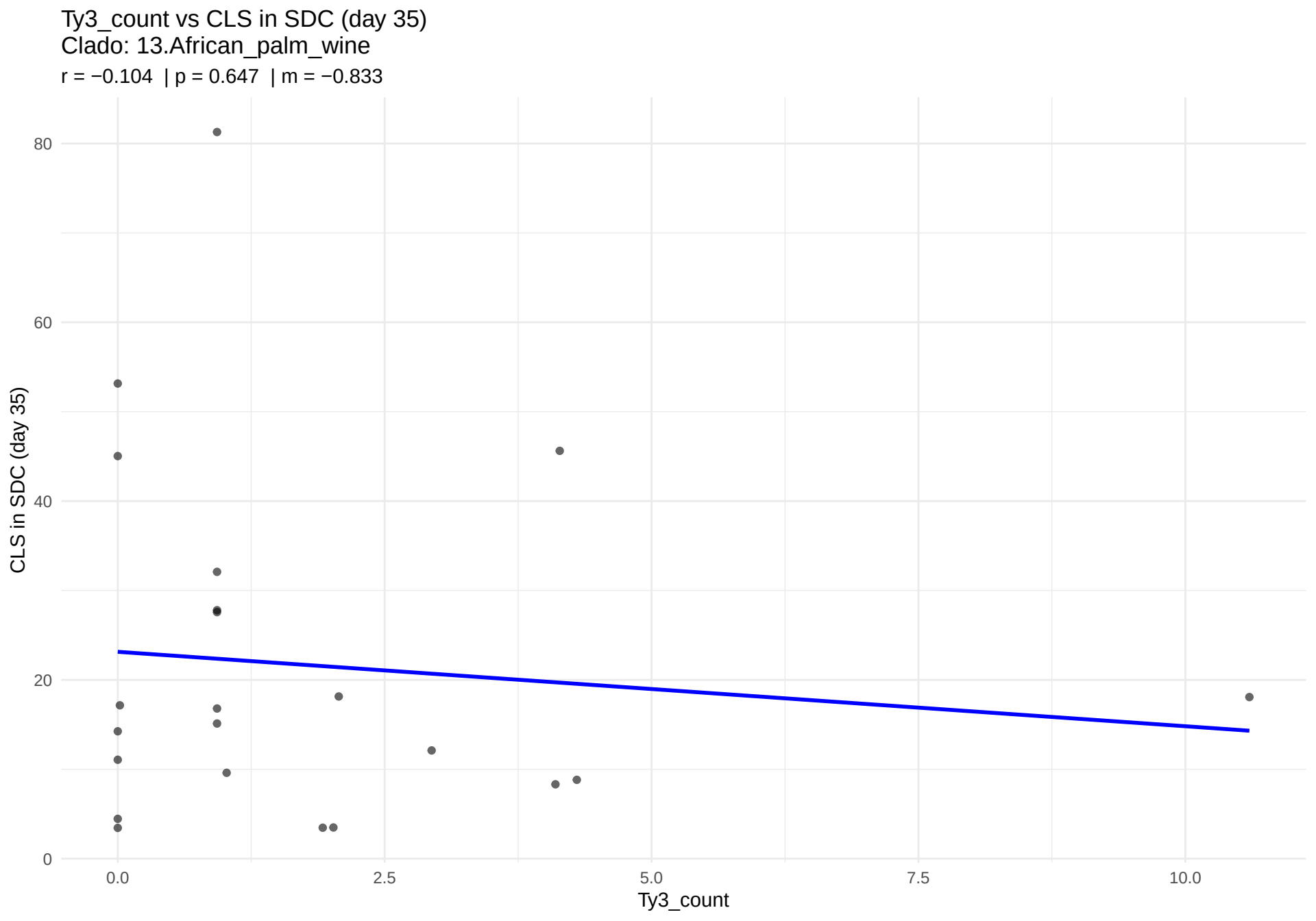

Ty3_count vs CLS in SDC (day 35)
Clado: 09.Mexican_Agave
r = 0.942 | p = 0.0015 | m = 14.558
CLS in SDC (day 35)
50
40
30
20
10
1
2
3
Ty3_count


Ty3_count vs CLS in SDC (day 35)
Clado: 10.French_Guiana_human
r = −0.083 | p = 0.662 | m = −157.704
CLS in SDC (day 35)
30
20
10
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs CLS in SDC (day 35)
Clado: 11.Ale_beer
r = −0.418 | p = 0.303 | m = −13.58
CLS in SDC (day 35)
75
50
25
0
0
1
2
Ty3_count


Ty3_count vs CLS in SDC (day 35)
Clado: M3.Mosaic_Region_3
r = −0.111 | p = 0.327 | m = −0.386
CLS in SDC (day 35)
60
40
20
0
0
5
10
15
Ty3_count

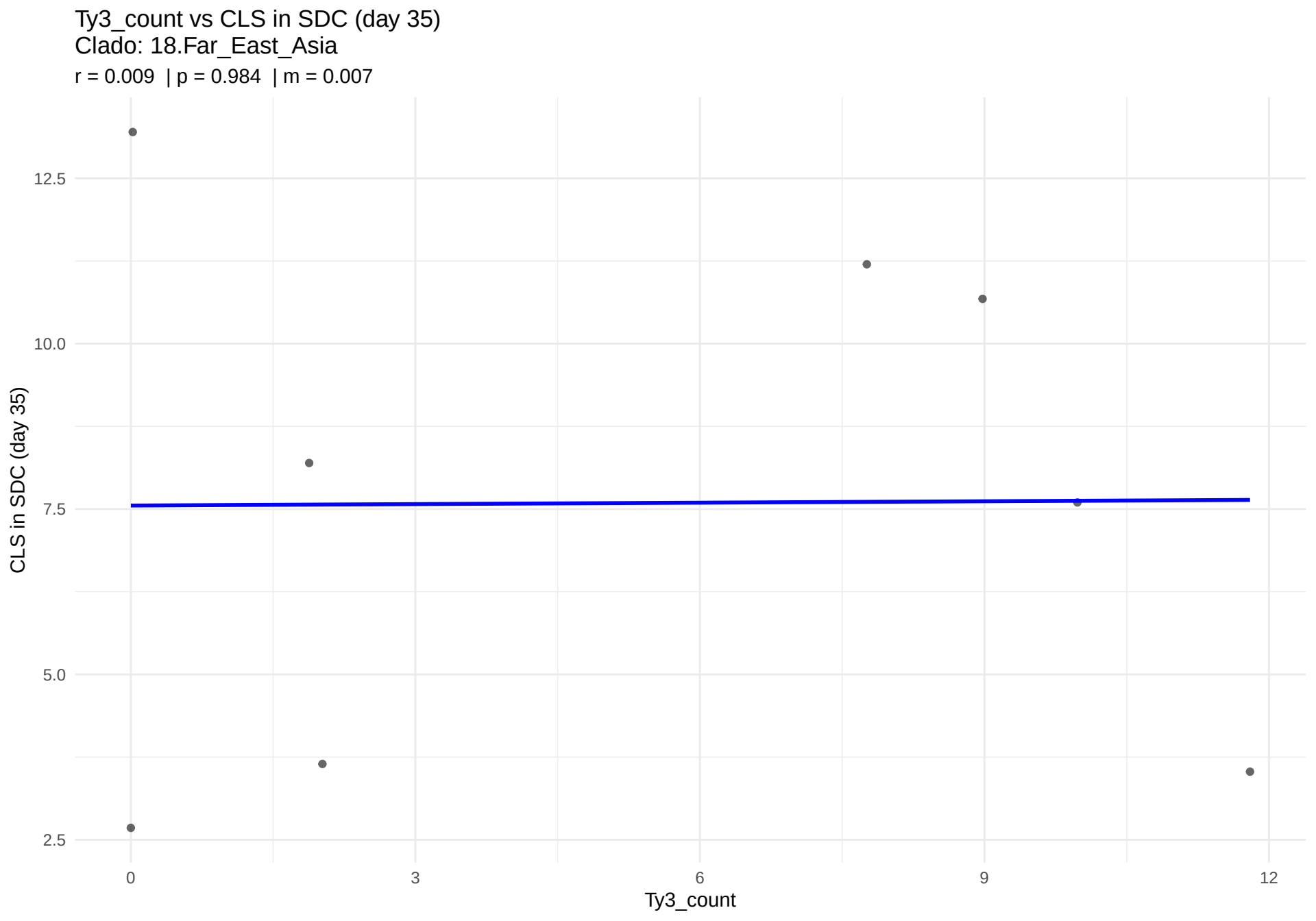

Ty3_count vs CLS in SDC (day 35)
Clado: 12.West_African_cocoa
r = −0.011 | p = 0.972 | m = −0.075
CLS in SDC (day 35)
50
40
30
20
2
3
4
5
6
Ty3_count

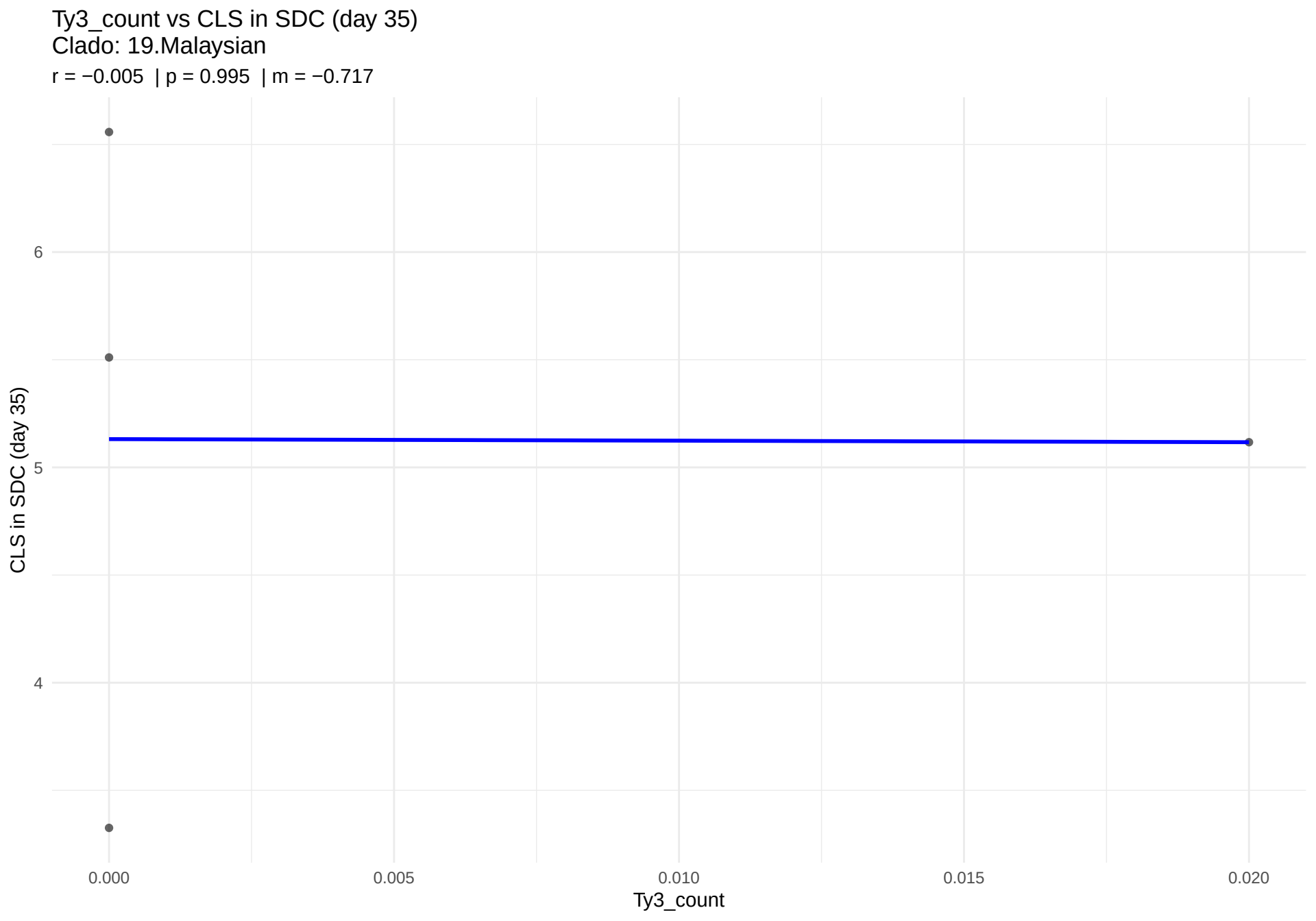

Ty3_count vs CLS in SDC (day 35)
Clado: 13.African_palm_wine
r = −0.104 | p = 0.647 | m = −0.833
CLS in SDC (day 35)
80
60
40
20
0
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs CLS in SDC (day 35) en 14.CHNIII

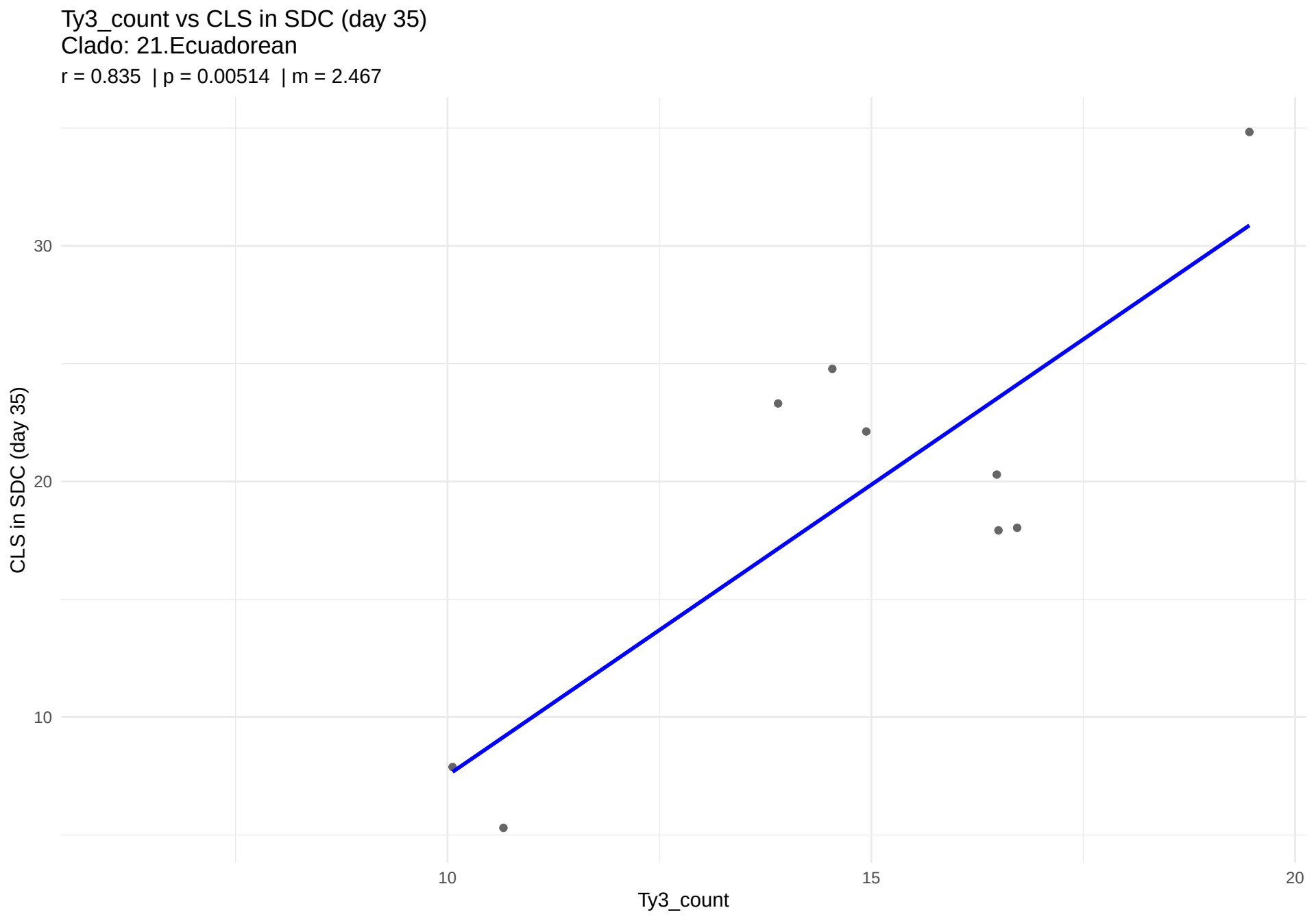
Insuficientes datos para Ty3_count vs CLS in SDC (day 35) en 15.CHNII

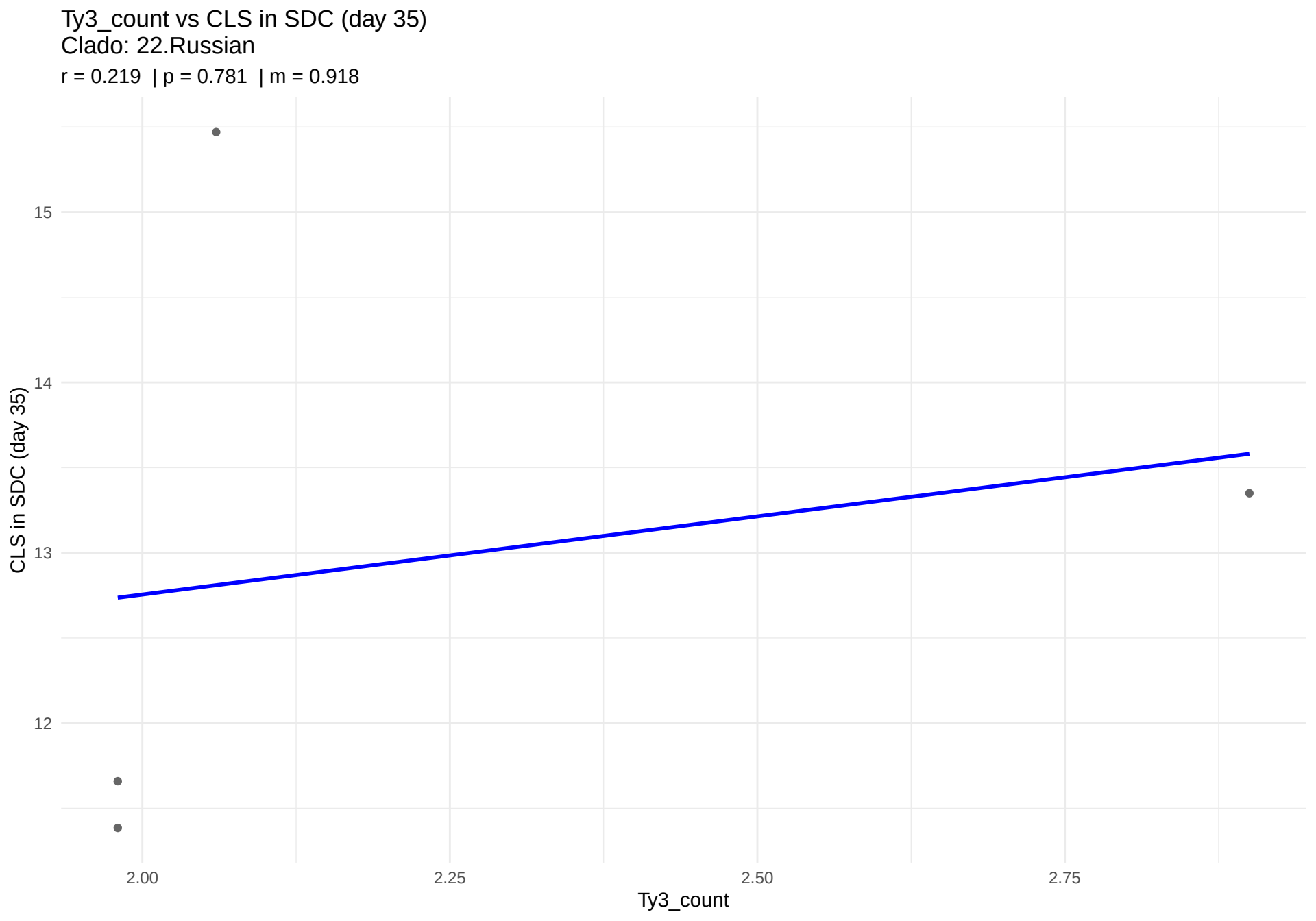
Insuficientes datos para Ty3_count vs CLS in SDC (day 35) en 16.CHNI

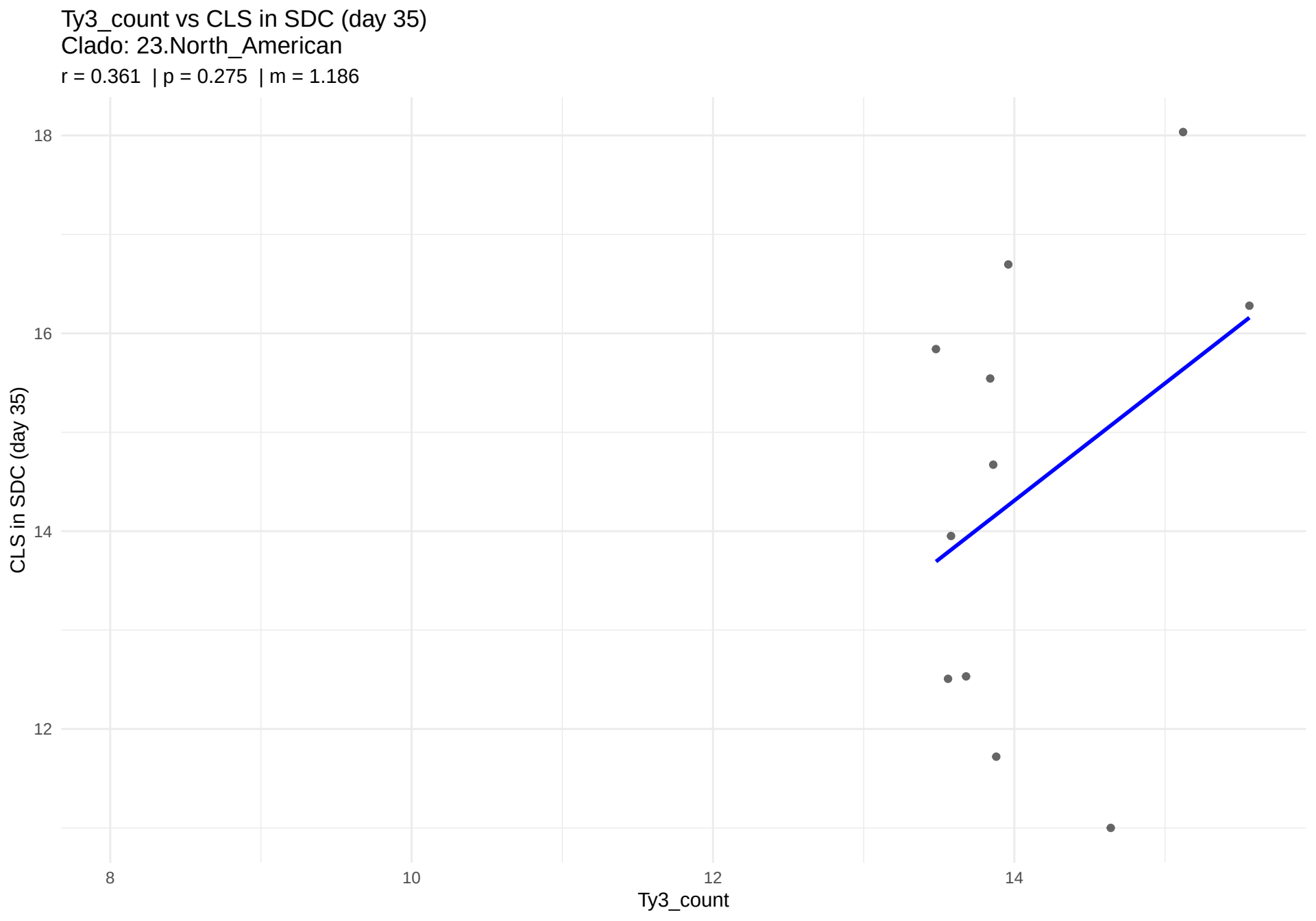

Ty3_count vs CLS in SDC (day 35)
Clado: 18.Far_East_Asia
r = 0.009 | p = 0.984 | m = 0.007
CLS in SDC (day 35)
12.5
10.0
7.5
5.0
2.5
0
3
6
9
12
Ty3_count

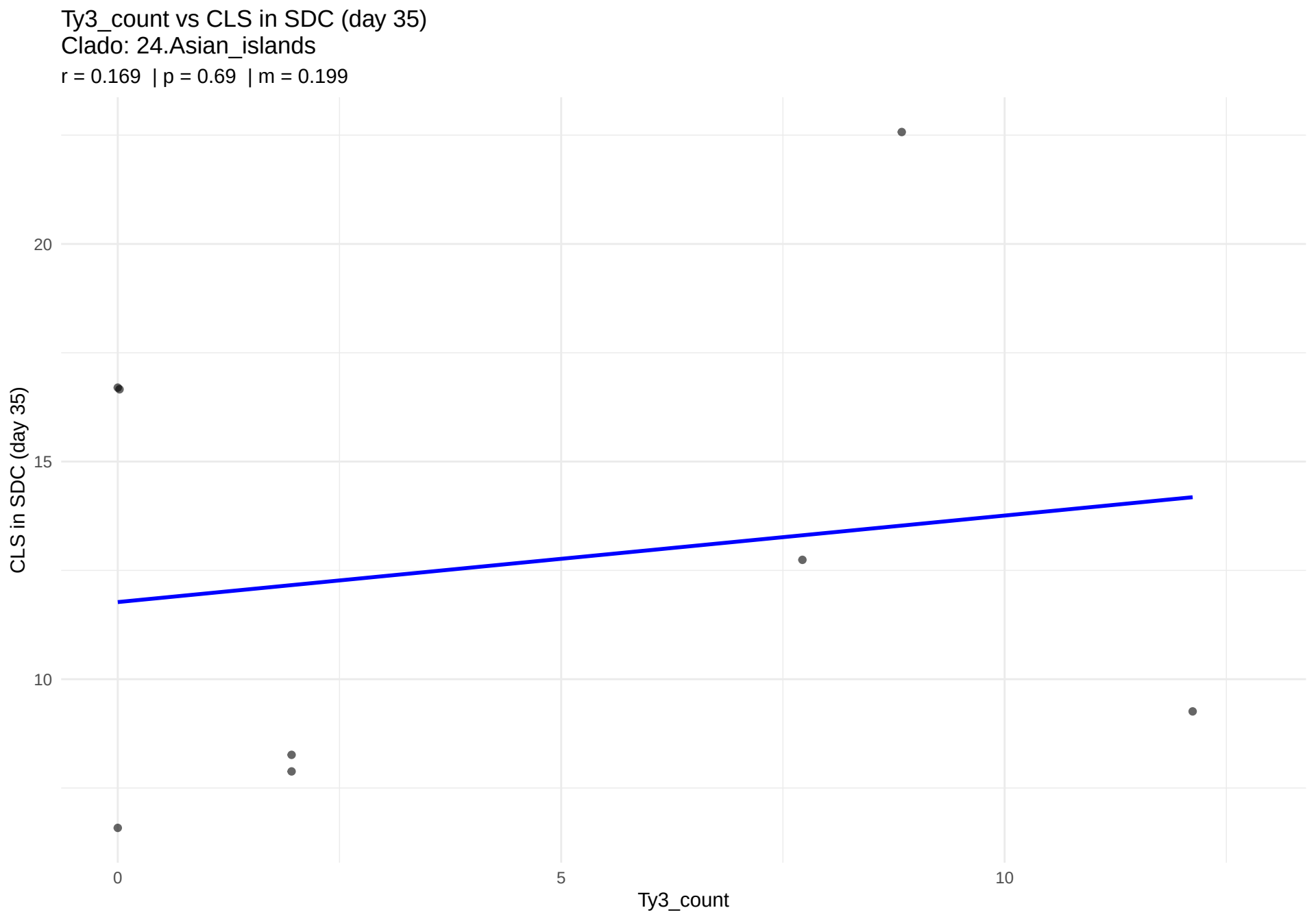

Ty3_count vs CLS in SDC (day 35)
Clado: 19.Malaysian
r = −0.005 | p = 0.995 | m = −0.717
CLS in SDC (day 35)
6
5
4
0.000
0.005
0.010
0.015
0.020
Ty3_count

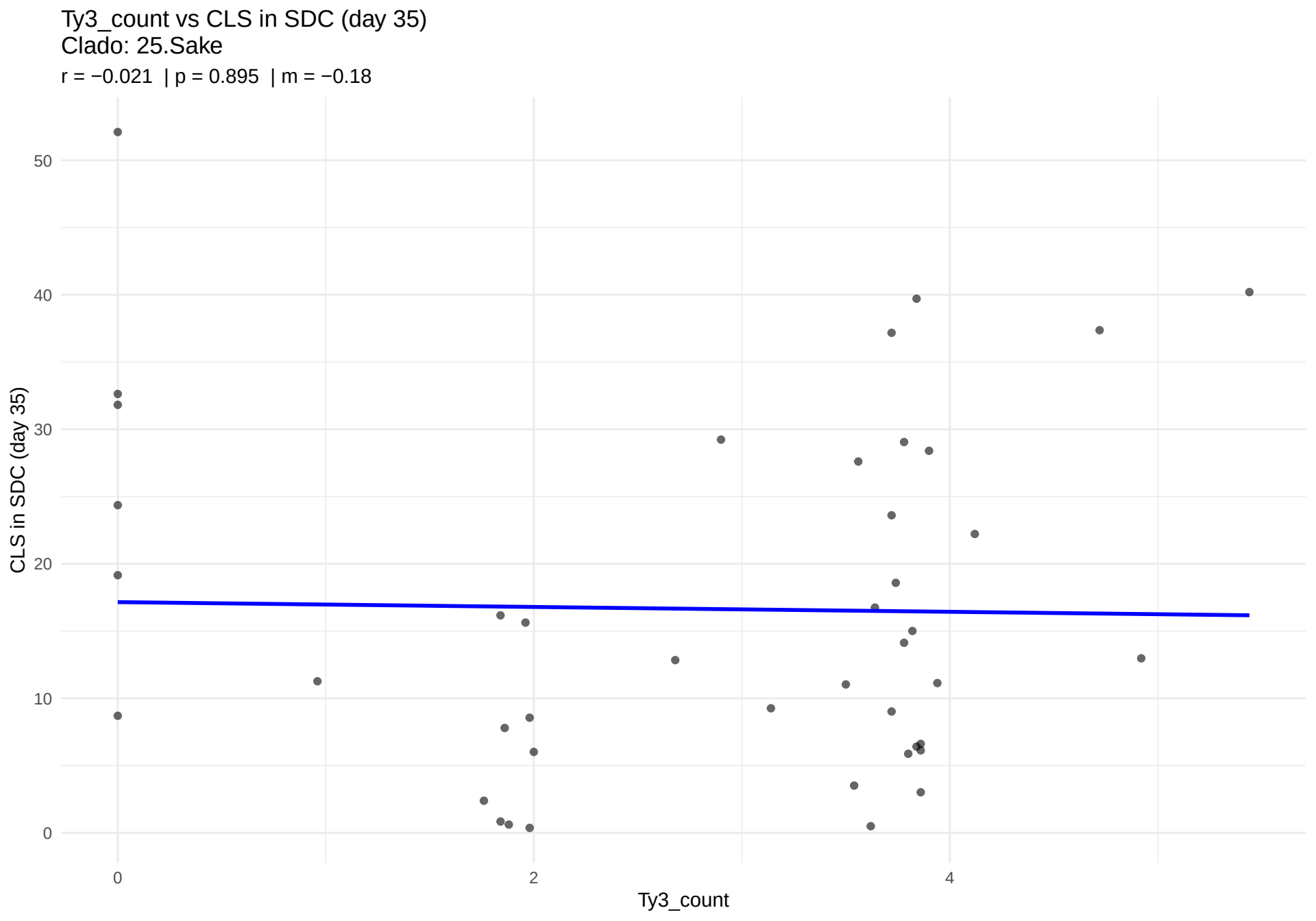
Insuficientes datos para Ty3_count vs CLS in SDC (day 35) en 20.CHNV

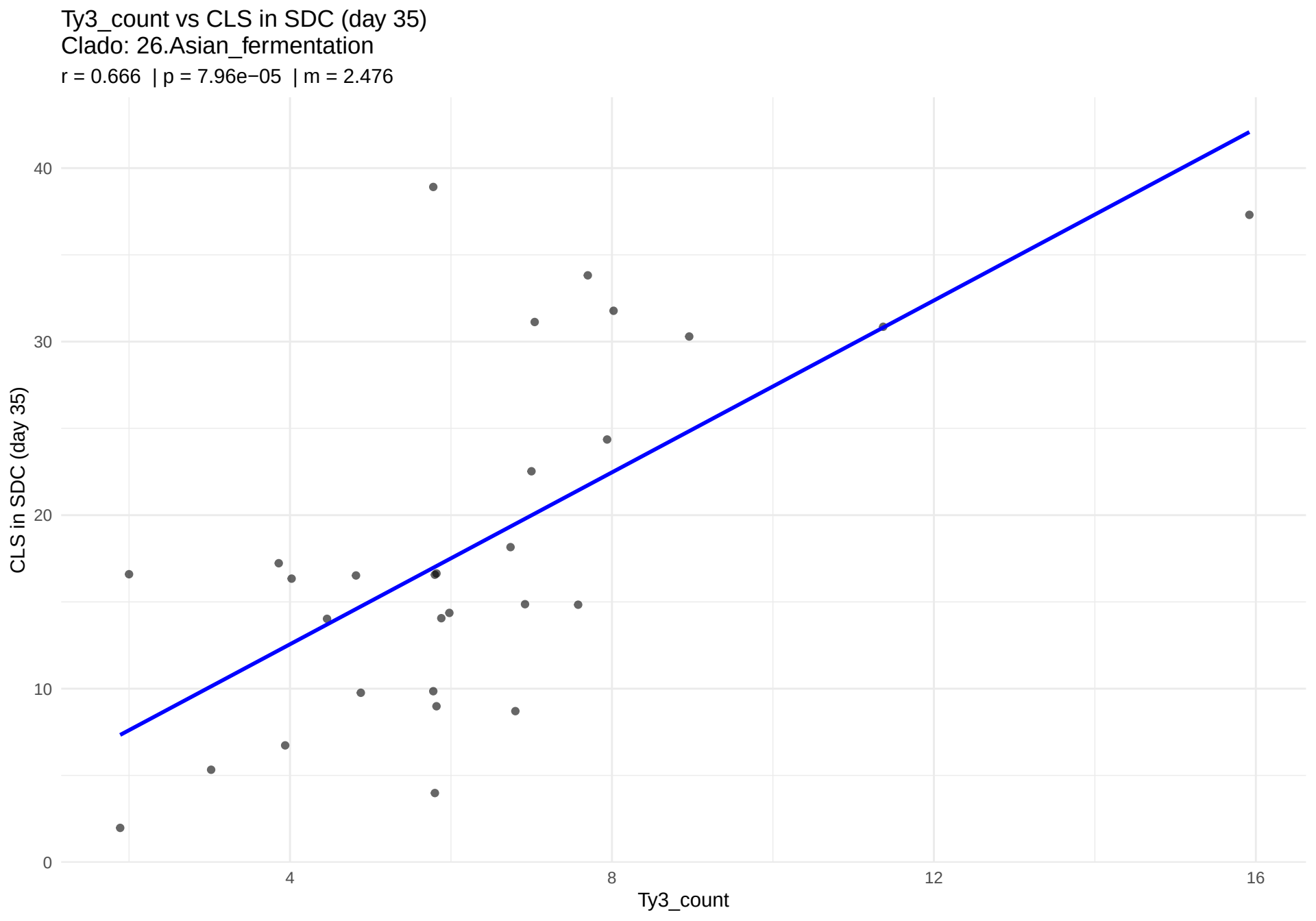

Ty3_count vs CLS in SDC (day 35)
Clado: 21.Ecuadorean
r = 0.835 | p = 0.00514 | m = 2.467
CLS in SDC (day 35)
30
20
10
10
15
20
Ty3_count

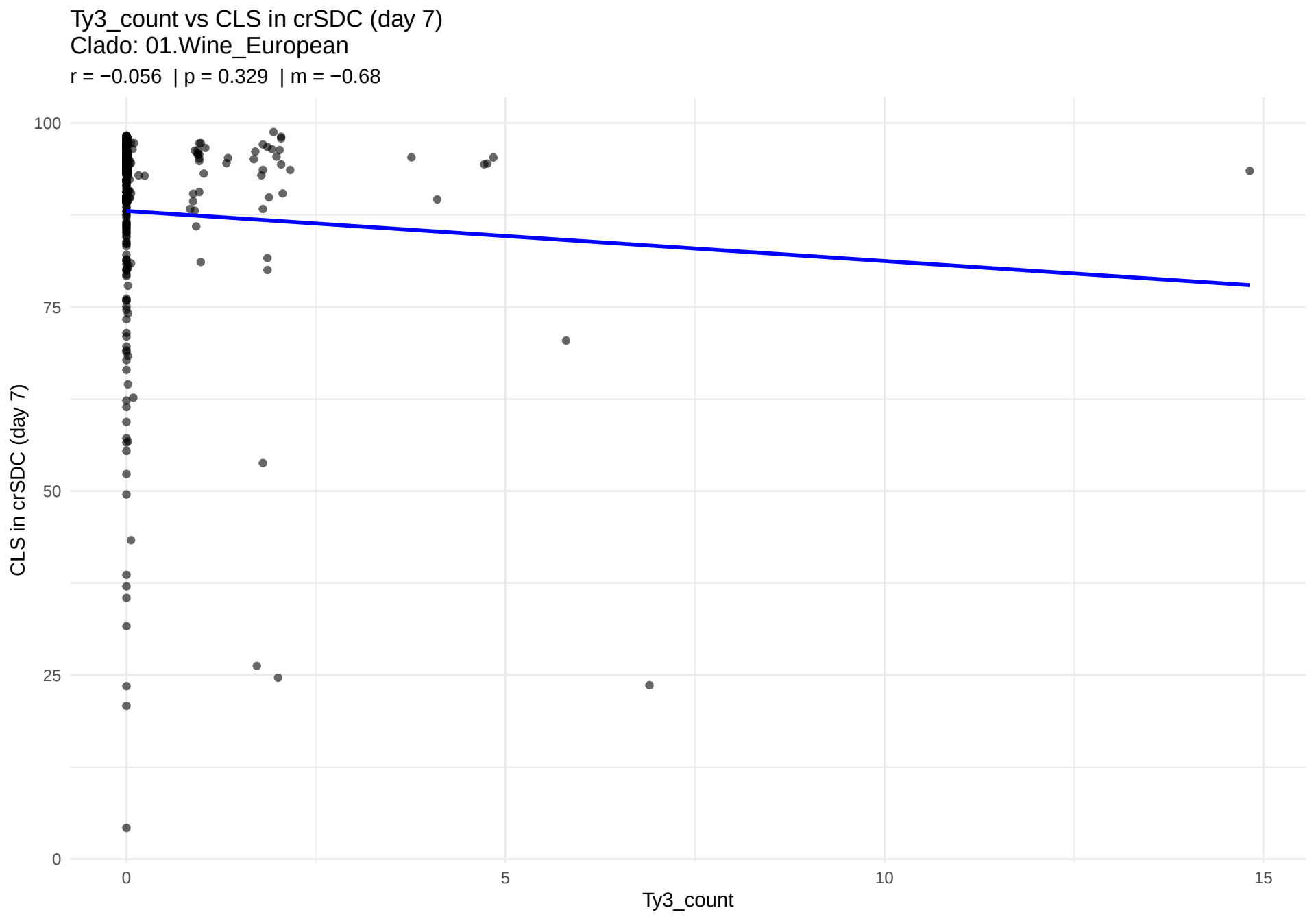

Ty3_count vs CLS in SDC (day 35)
Clado: 22.Russian
r = 0.219 | p = 0.781 | m = 0.918
CLS in SDC (day 35)
15
14
13
12
2.00
2.25
2.50
2.75
Ty3_count

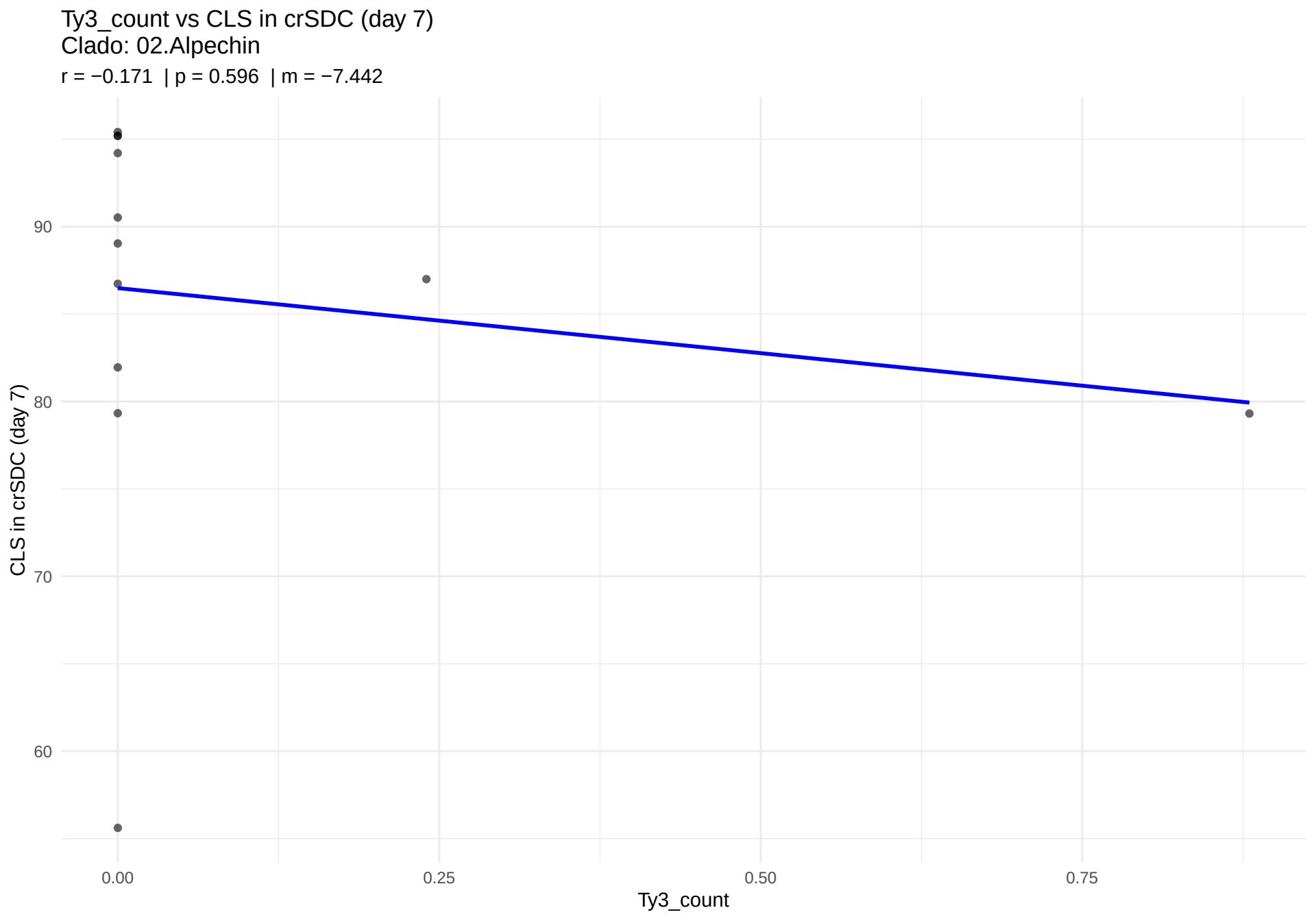

Ty3_count vs CLS in SDC (day 35)
Clado: 23.North_American
r = 0.361 | p = 0.275 | m = 1.186
CLS in SDC (day 35)
18
16
14
12
8
10
12
14
Ty3_count

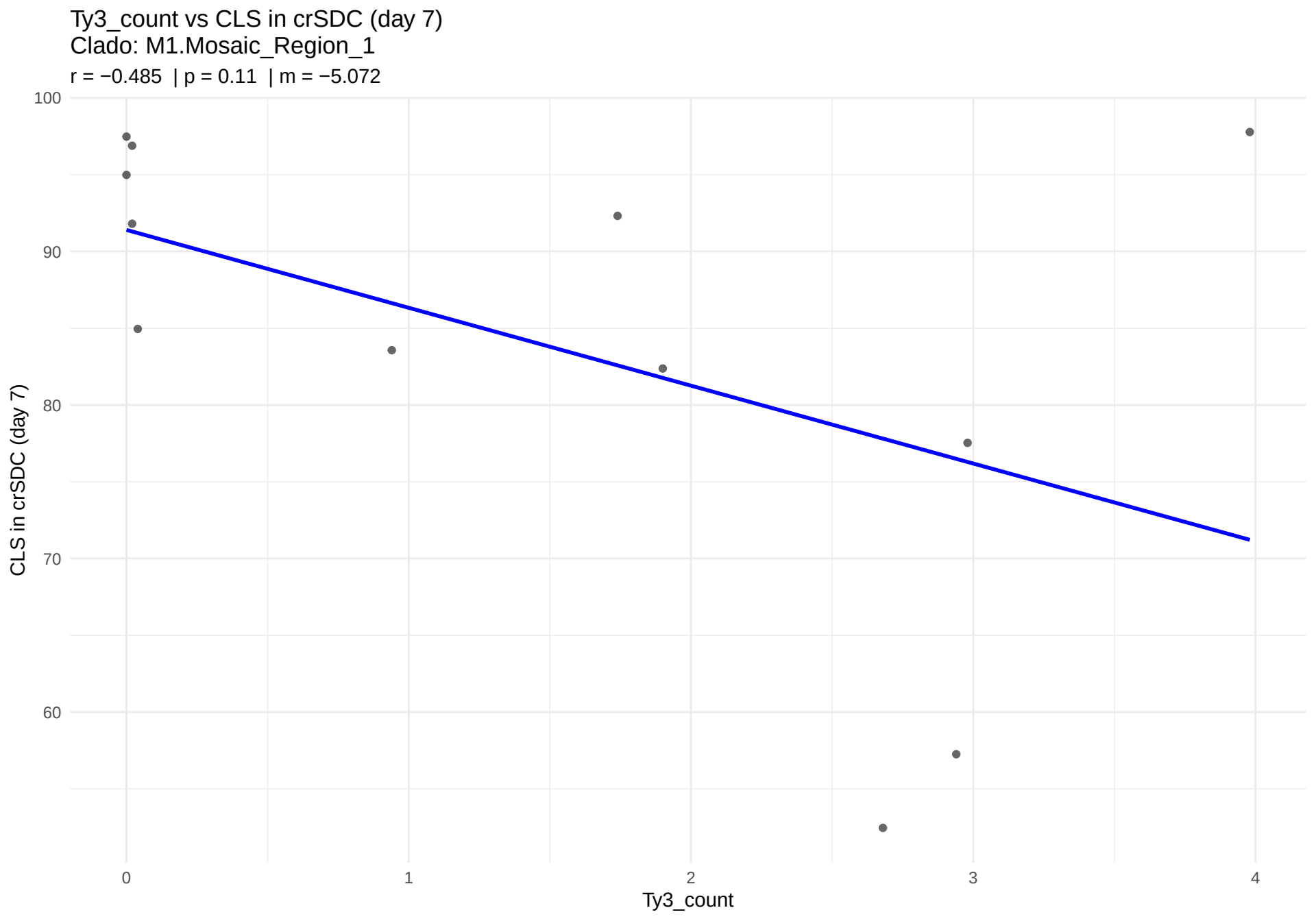

Ty3_count vs CLS in SDC (day 35)
Clado: 24.Asian_islands
r = 0.169 | p = 0.69 | m = 0.199
CLS in SDC (day 35)
20
15
10
0
5
10
Ty3_count

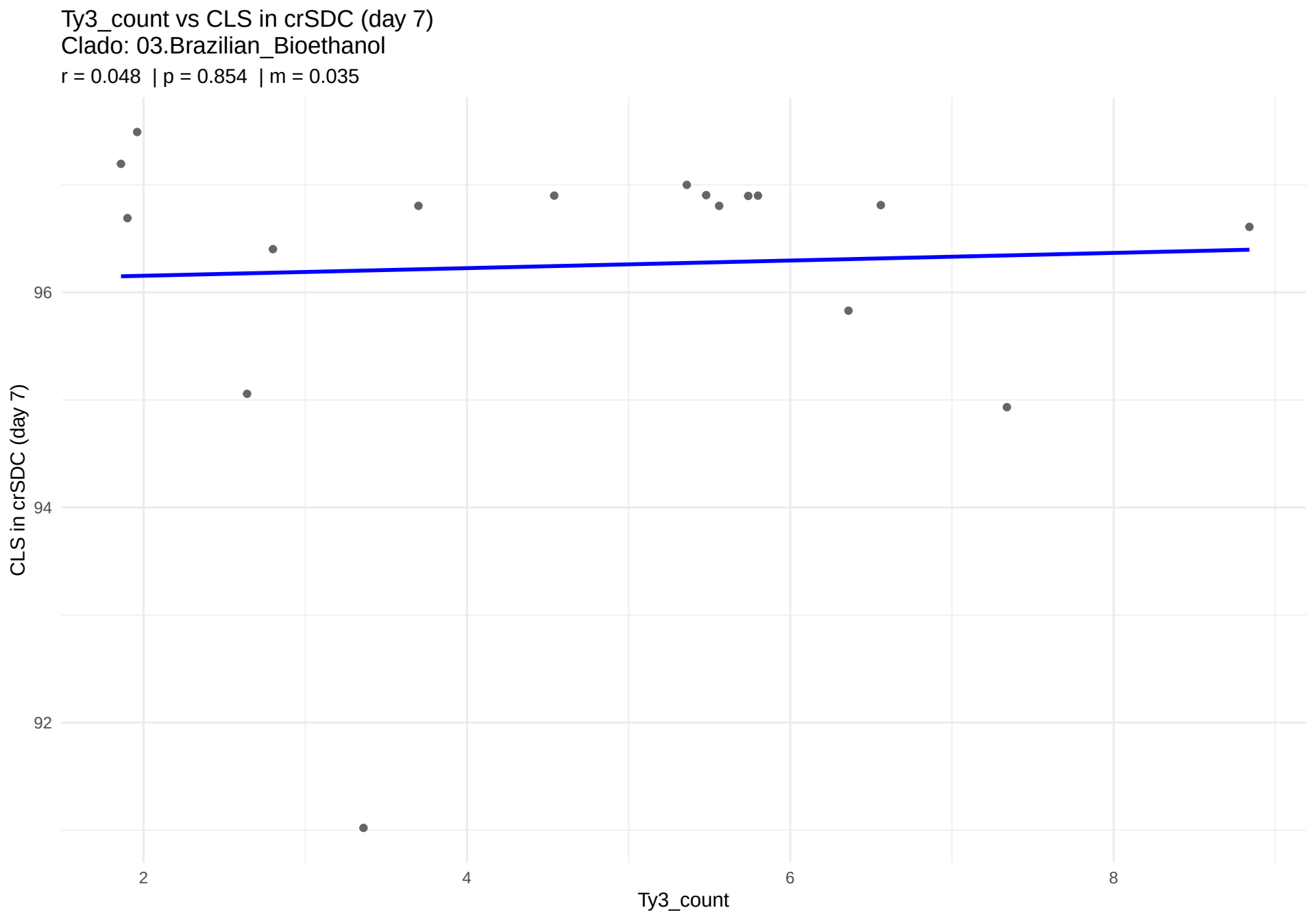

Ty3_count vs CLS in SDC (day 35)
Clado: 25.Sake
r = −0.021 | p = 0.895 | m = −0.18
CLS in SDC (day 35)
Ty3_count
0
10
20
30
40
50
0
2
4

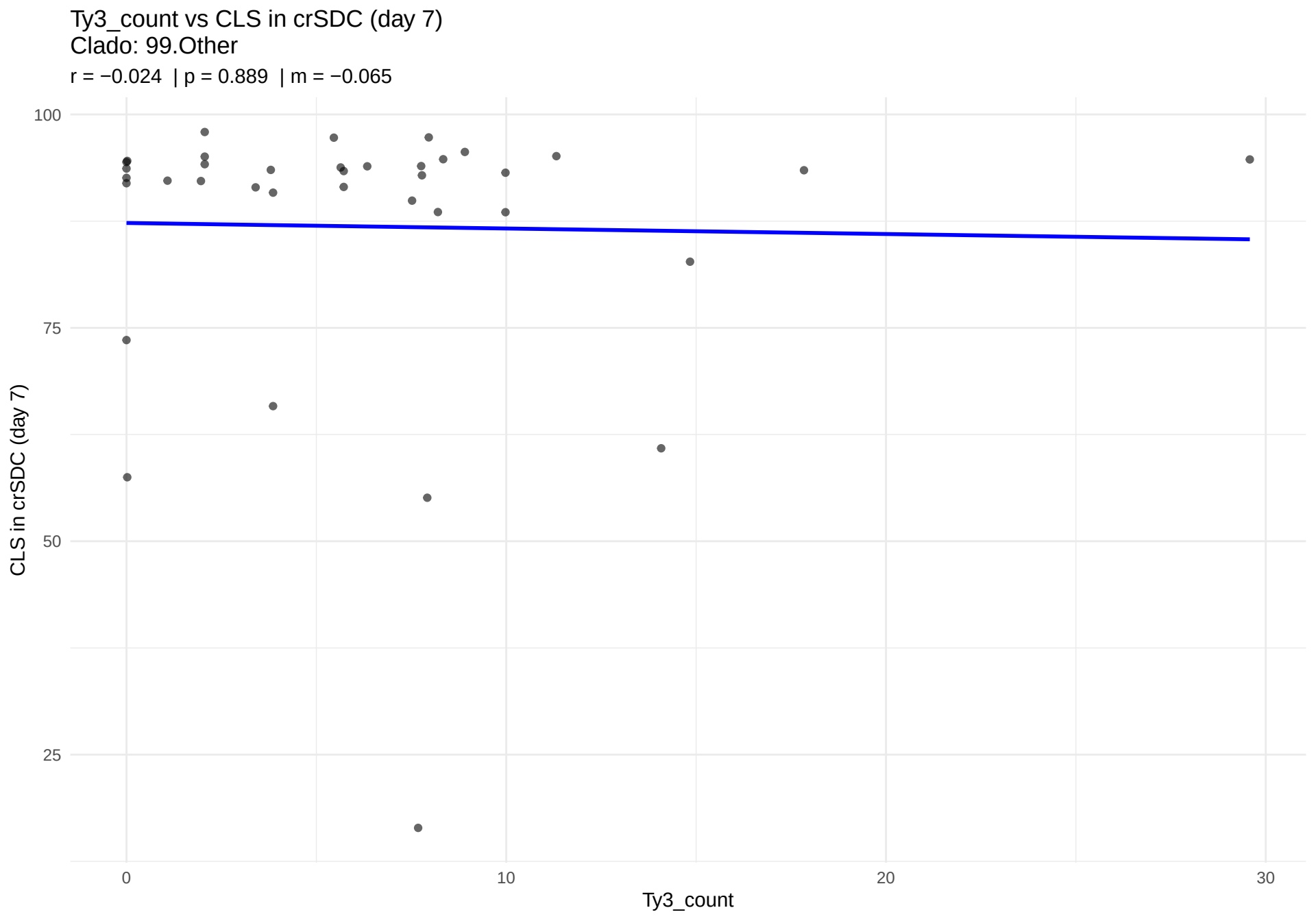

Ty3_count vs CLS in SDC (day 35)
Clado: 26.Asian_fermentation
r = 0.666 | p = 7.96e−05 | m = 2.476
CLS in SDC (day 35)
Ty3_count
0
10
20
30
40
4
8
12
16

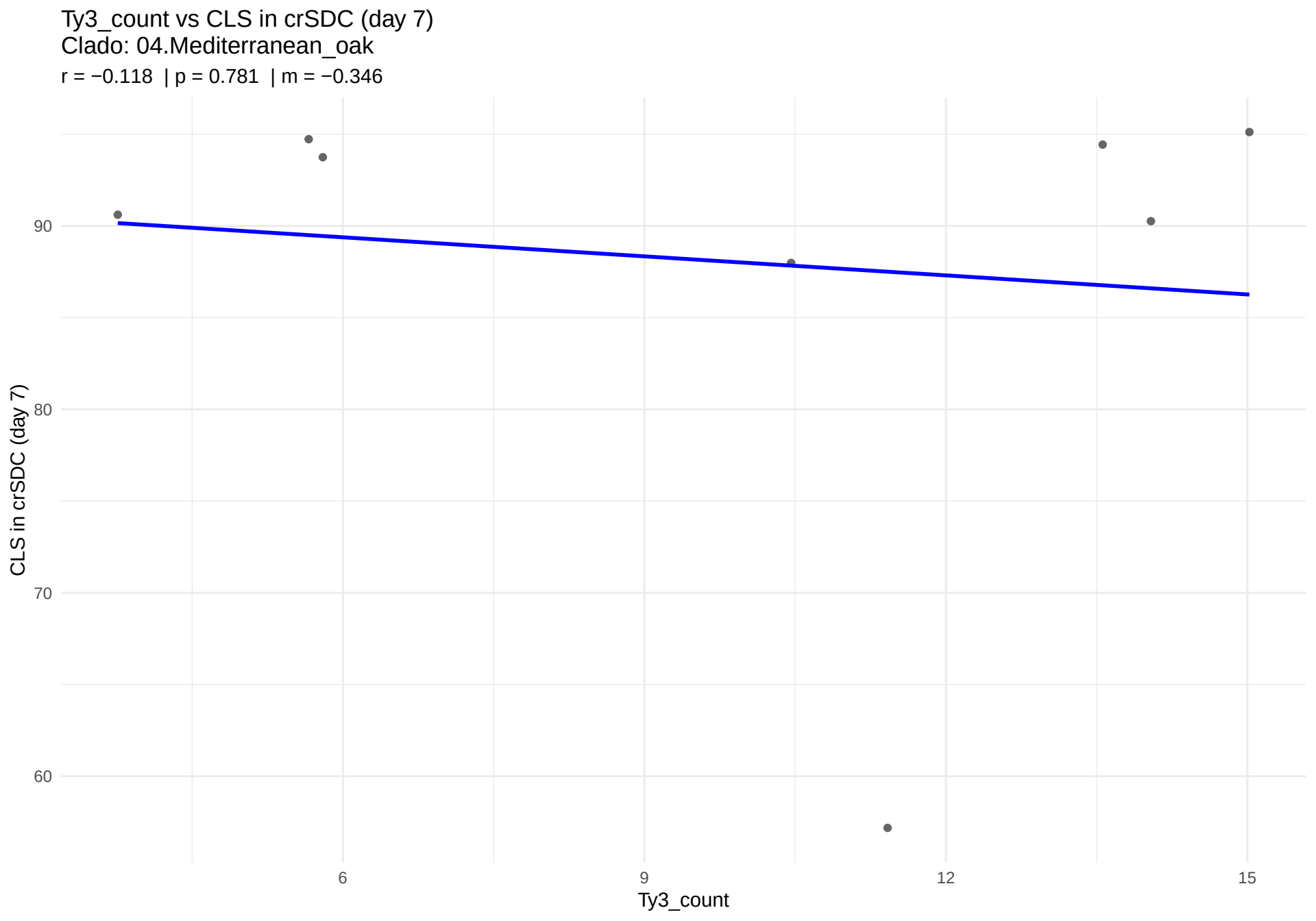

Ty3_count vs CLS in crSDC (day 7)
Clado: 01.Wine_European
r = −0.056 | p = 0.329 | m = −0.68
CLS in crSDC (day 7)
100
75
50
25
0
0
5
10
15
Ty3_count

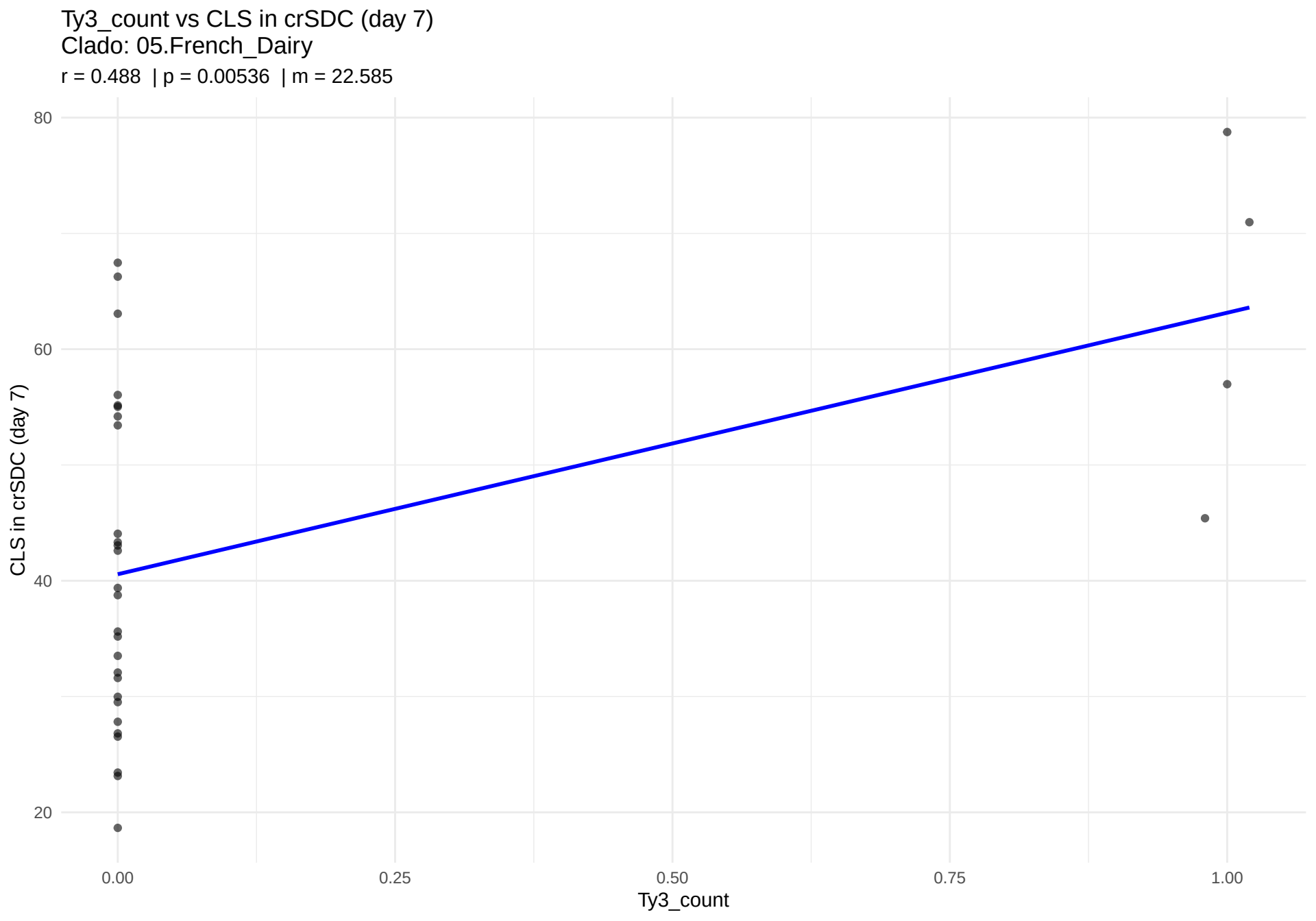

Ty3_count vs CLS in crSDC (day 7)
Clado: 02.Alpechin
r = −0.171 | p = 0.596 | m = −7.442
CLS in crSDC (day 7)
90
80
70
60
0.00
0.25
0.50
0.75
Ty3_count

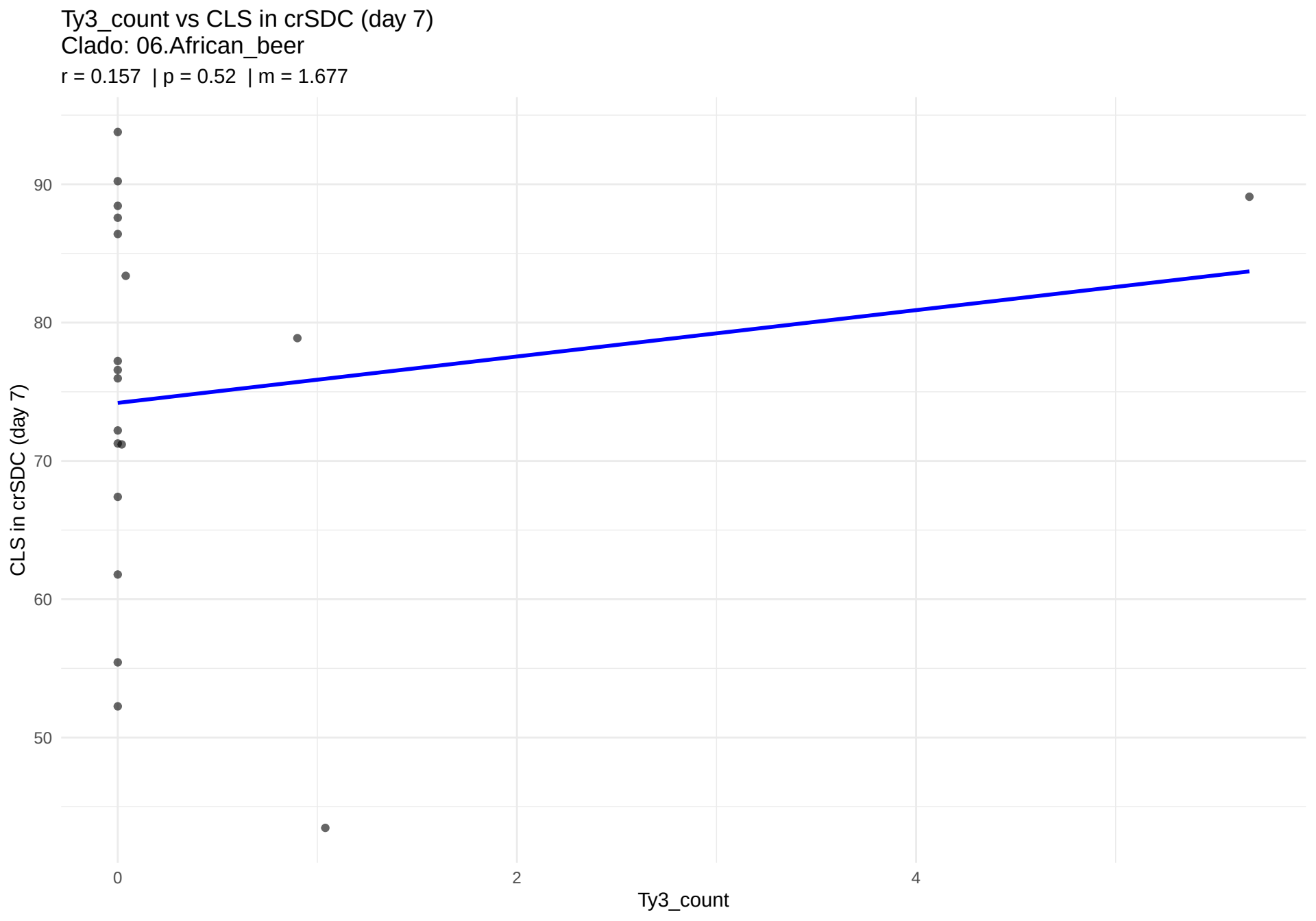

Ty3_count vs CLS in crSDC (day 7)
Clado: M1.Mosaic_Region_1
r = −0.485 | p = 0.11 | m = −5.072
CLS in crSDC (day 7)
100
90
80
70
60
0
1
2
3
4
Ty3_count

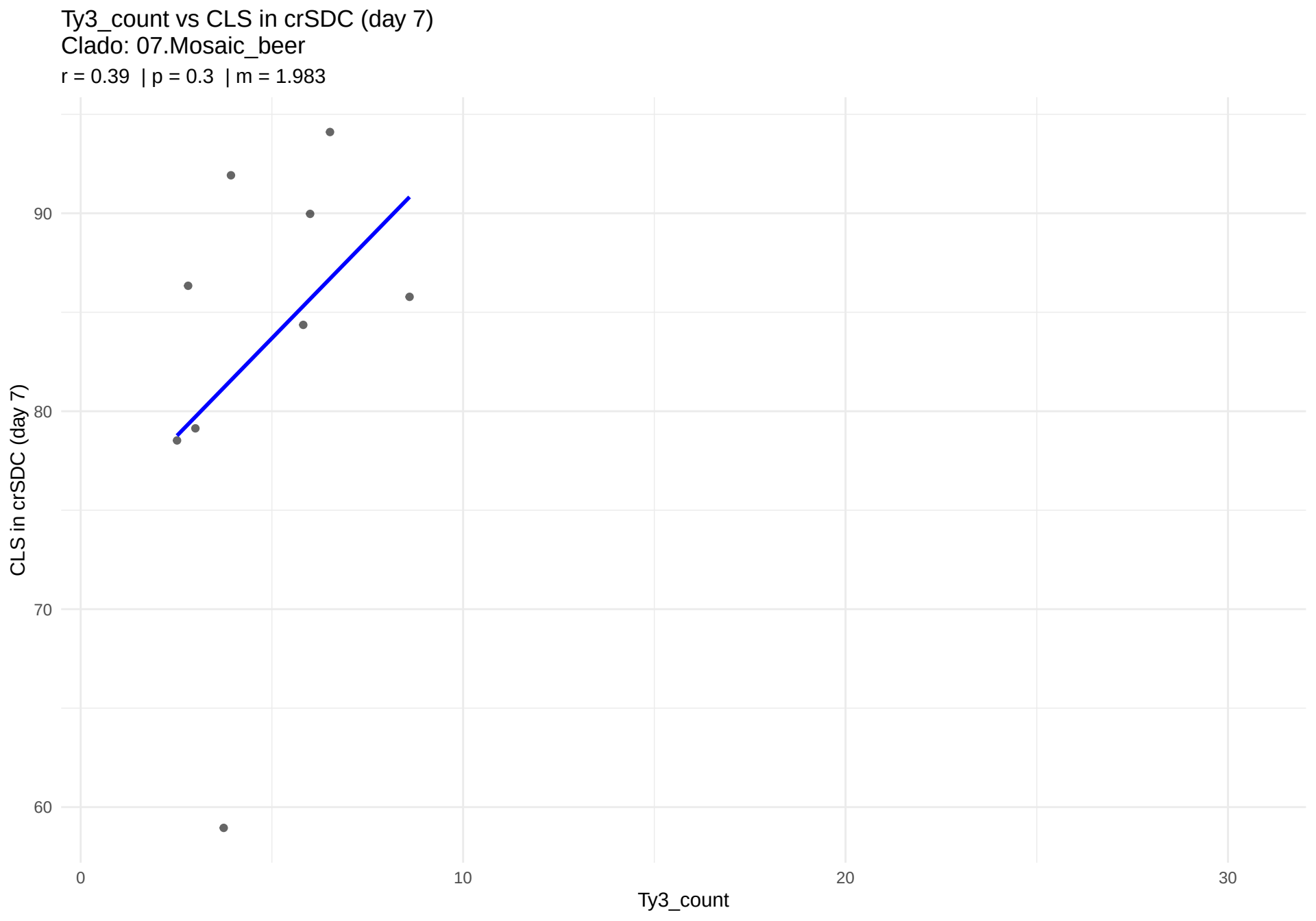

Ty3_count vs CLS in crSDC (day 7)
Clado: 03.Brazilian_Bioethanol
r = 0.048 | p = 0.854 | m = 0.035
CLS in crSDC (day 7)
96
94
92
2
4
6
8
Ty3_count

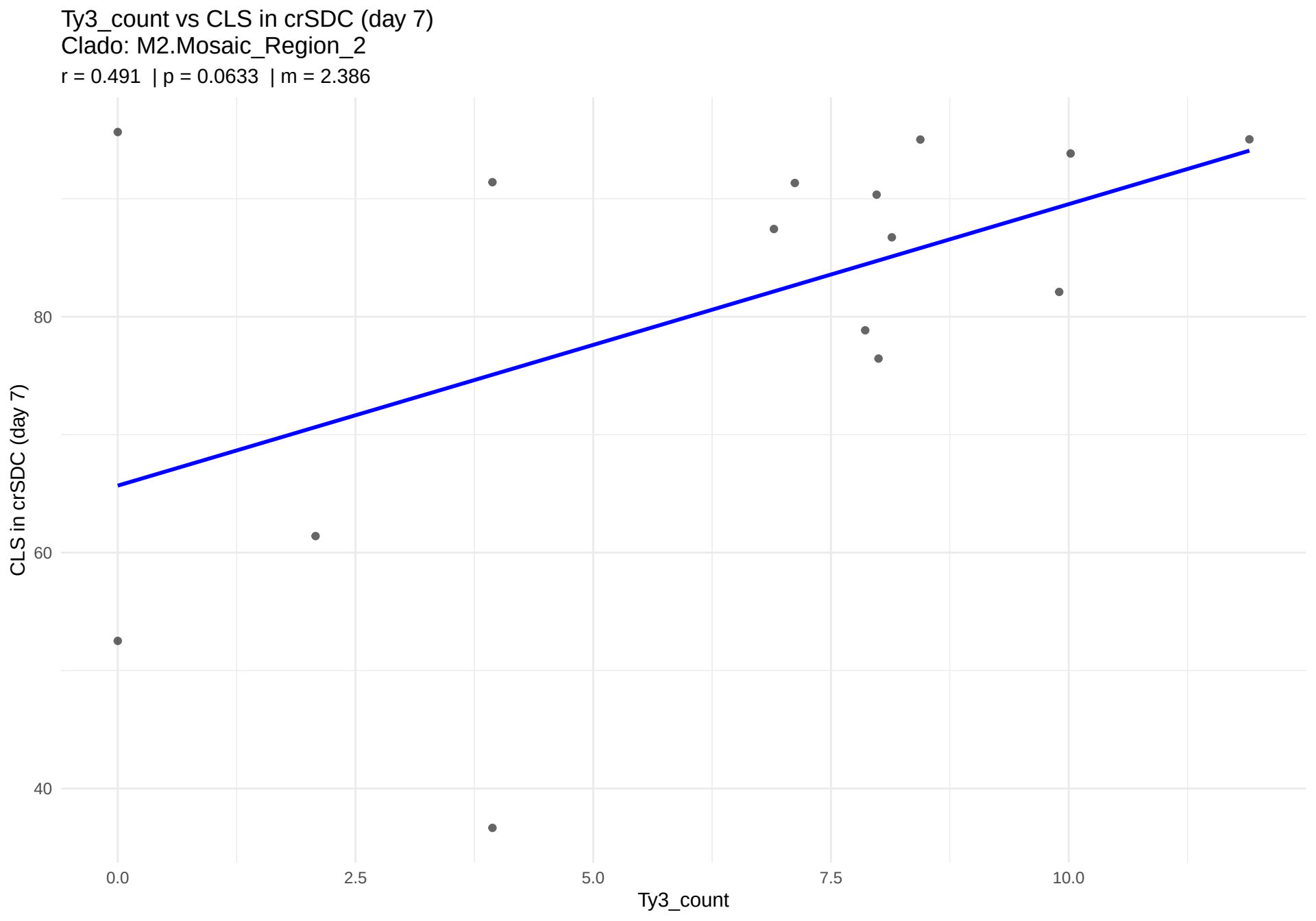

Ty3_count vs CLS in crSDC (day 7)
Clado: 99.Other
r = −0.024 | p = 0.889 | m = −0.065
CLS in crSDC (day 7)
100
75
50
25
0
10
20
30
Ty3_count

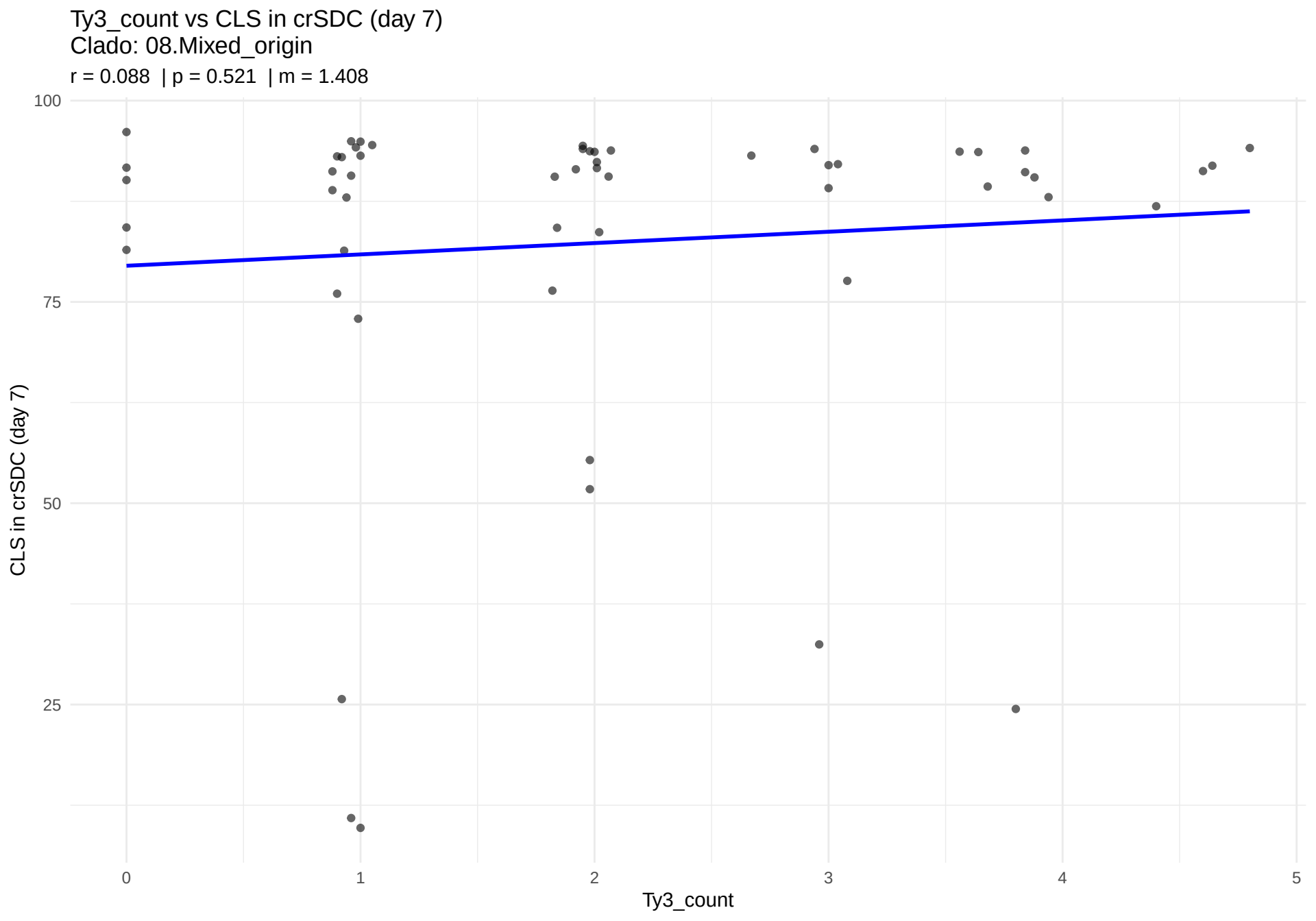

Ty3_count vs CLS in crSDC (day 7)
Clado: 04.Mediterranean_oak
r = −0.118 | p = 0.781 | m = −0.346
CLS in crSDC (day 7)
90
80
70
60
6
9
12
15
Ty3_count

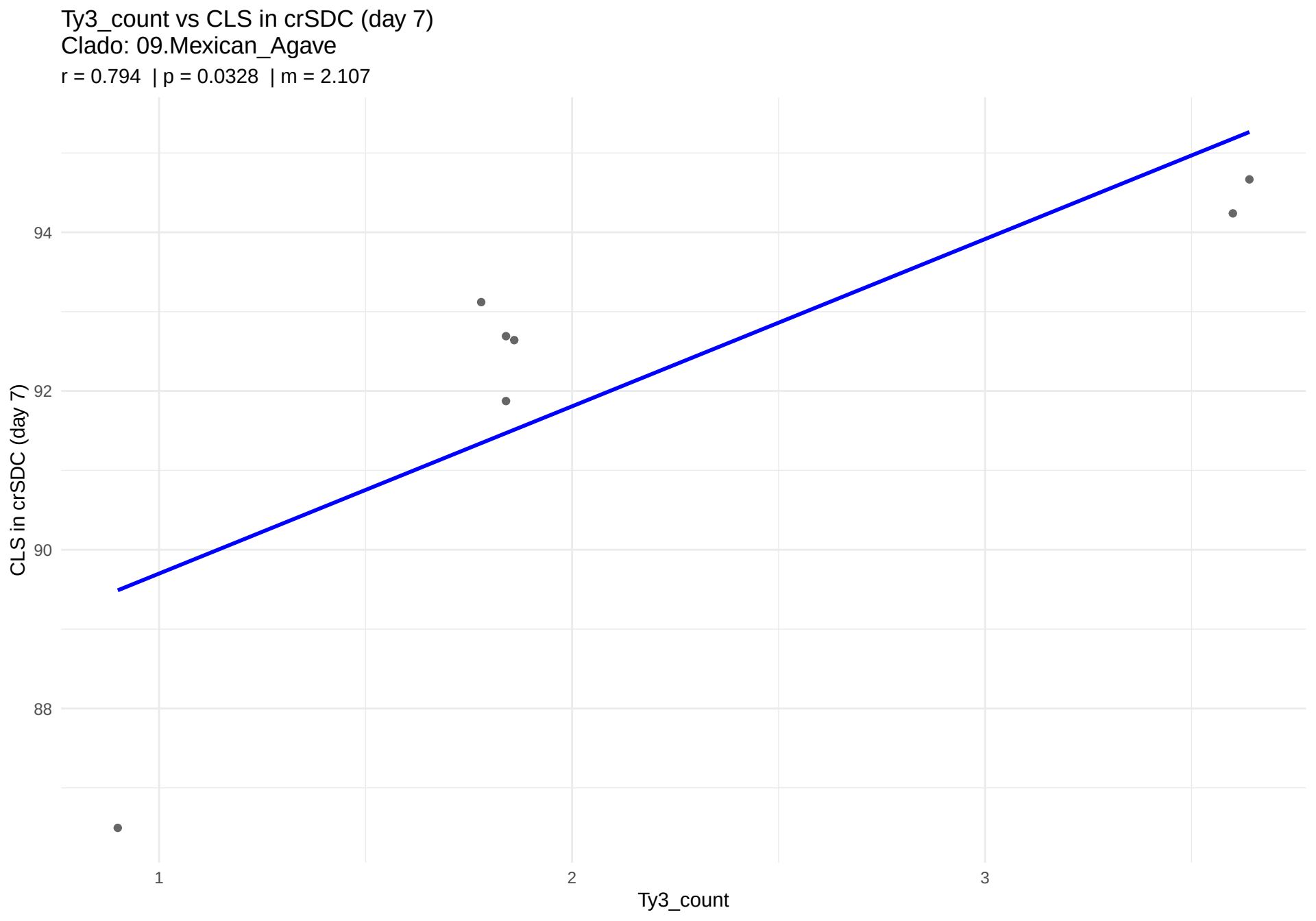

Ty3_count vs CLS in crSDC (day 7)
Clado: 05.French_Dairy
r = 0.488 | p = 0.00536 | m = 22.585
80
60
40
20
CLS in crSDC (day 7)
0.00
0.25
0.50
0.75
1.00
Ty3_count

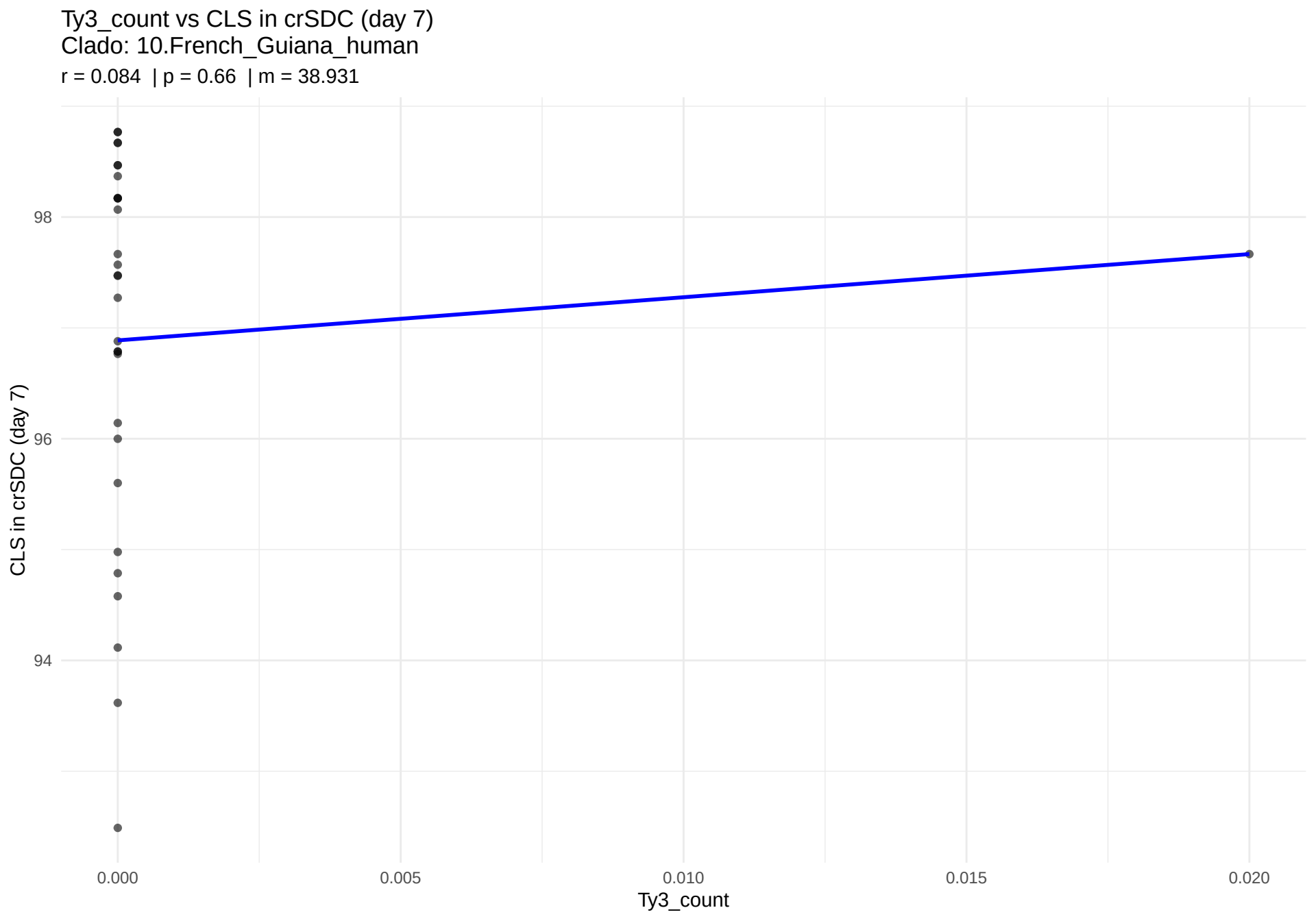

Ty3_count vs CLS in crSDC (day 7)
Clado: 06.African_beer
r = 0.157 | p = 0.52 | m = 1.677
CLS in crSDC (day 7)
90
80
70
60
50
0
2
4
Ty3_count

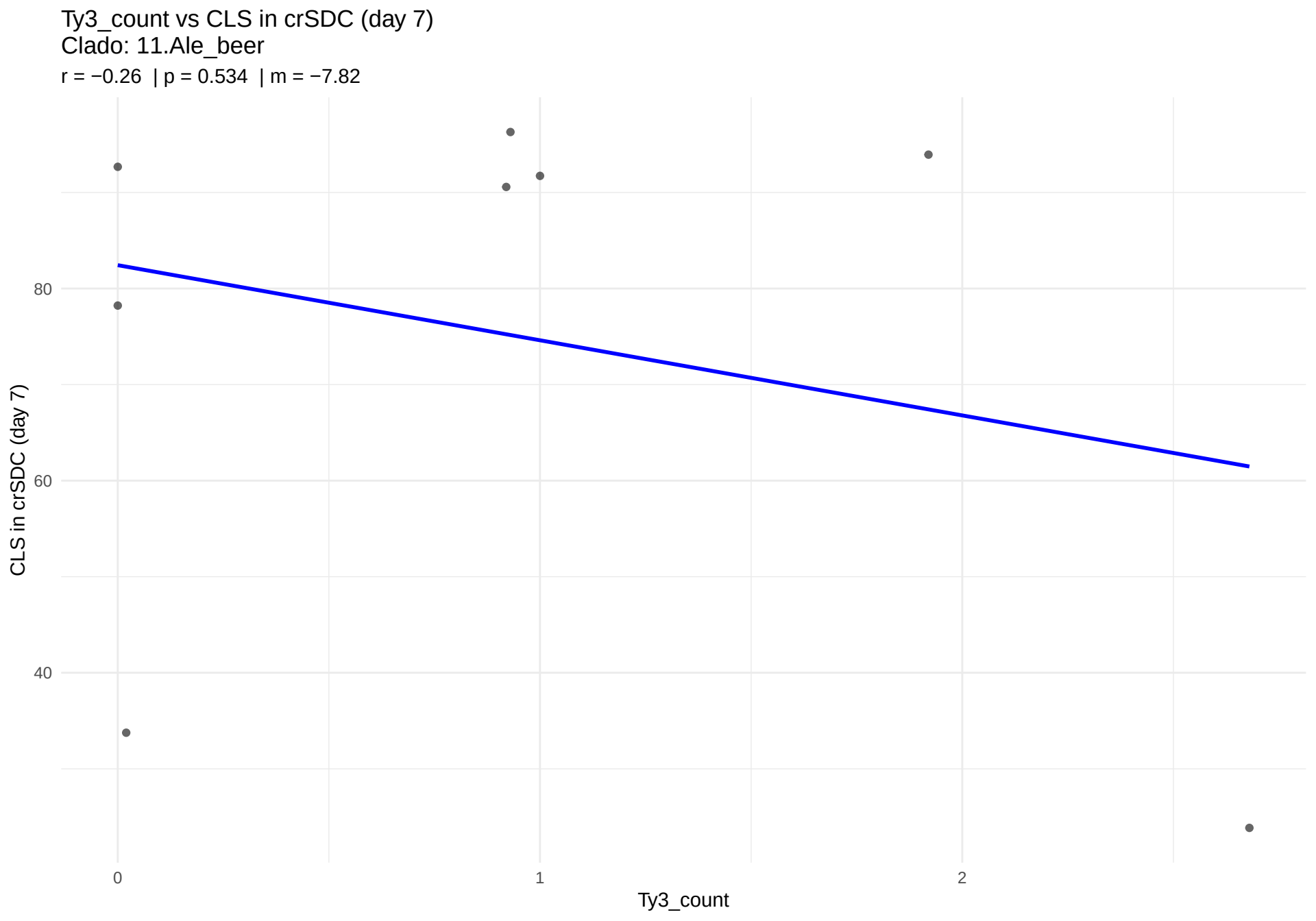

Ty3_count vs CLS in crSDC (day 7)
Clado: 07.Mosaic_beer
r = 0.39 | p = 0.3 | m = 1.983
CLS in crSDC (day 7)
90
80
70
60
0
10
20
30
Ty3_count

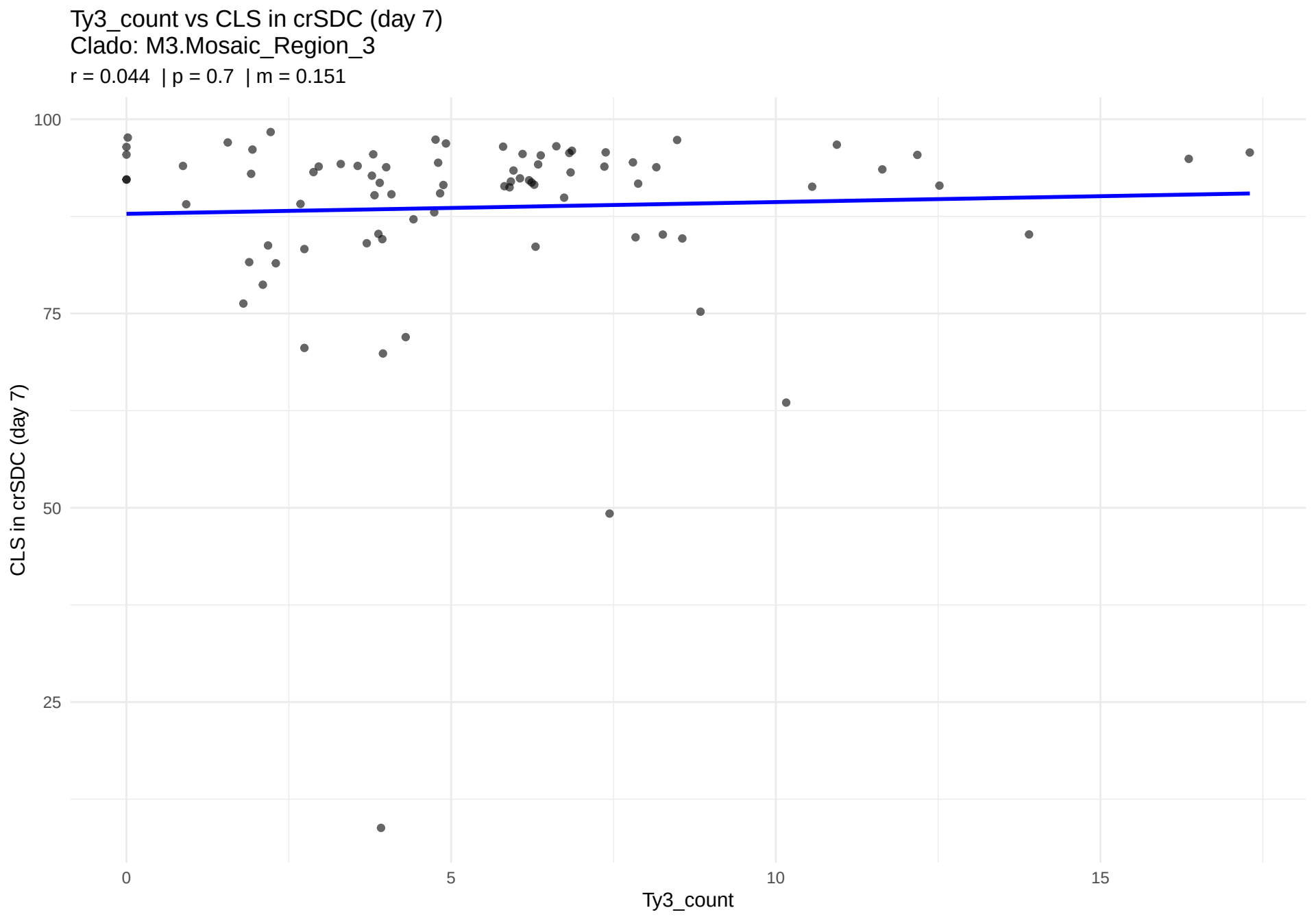

Ty3_count vs CLS in crSDC (day 7)
Clado: M2.Mosaic_Region_2
r = 0.491 | p = 0.0633 | m = 2.386
CLS in crSDC (day 7)
80
60
40
0.0
2.5
5.0
7.5
10.0
Ty3_count

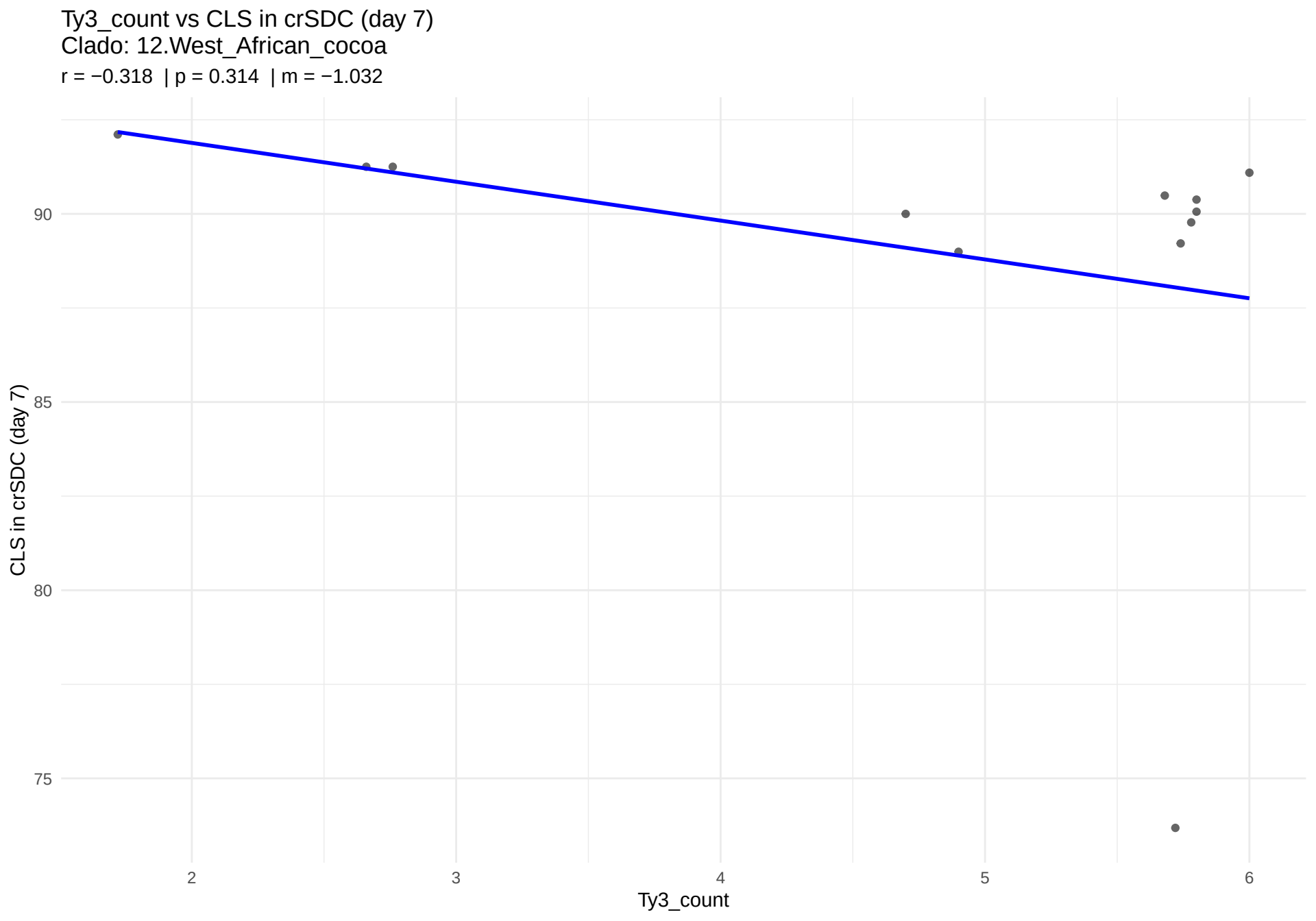

Ty3_count vs CLS in crSDC (day 7)
Clado: 08.Mixed_origin
r = 0.088 | p = 0.521 | m = 1.408
CLS in crSDC (day 7)
100
75
50
25
0
1
2
3
4
5
Ty3_count

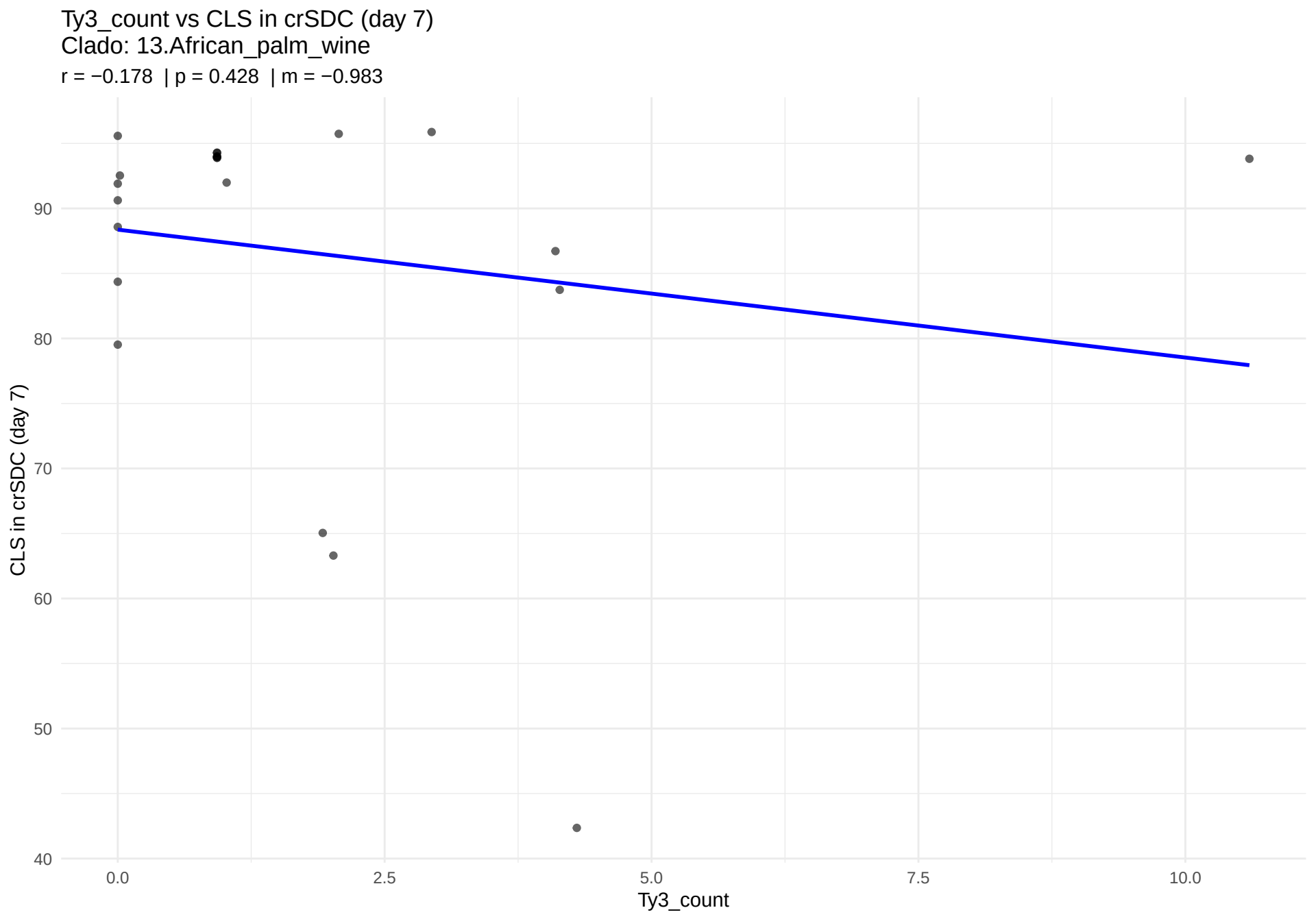

Ty3_count vs CLS in crSDC (day 7)
Clado: 09.Mexican_Agave
r = 0.794 | p = 0.0328 | m = 2.107
CLS in crSDC (day 7)
94
92
90
88
1
2
3
Ty3_count


Ty3_count vs CLS in crSDC (day 7)
Clado: 10.French_Guiana_human
r = 0.084 | p = 0.66 | m = 38.931
CLS in crSDC (day 7)
98
96
94
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs CLS in crSDC (day 7)
Clado: 11.Ale_beer
r = −0.26 | p = 0.534 | m = −7.82
CLS in crSDC (day 7)
80
60
40
0
1
2
Ty3_count


Ty3_count vs CLS in crSDC (day 7)
Clado: M3.Mosaic_Region_3
r = 0.044 | p = 0.7 | m = 0.151
CLS in crSDC (day 7)
100
75
50
25
0
5
10
15
Ty3_count

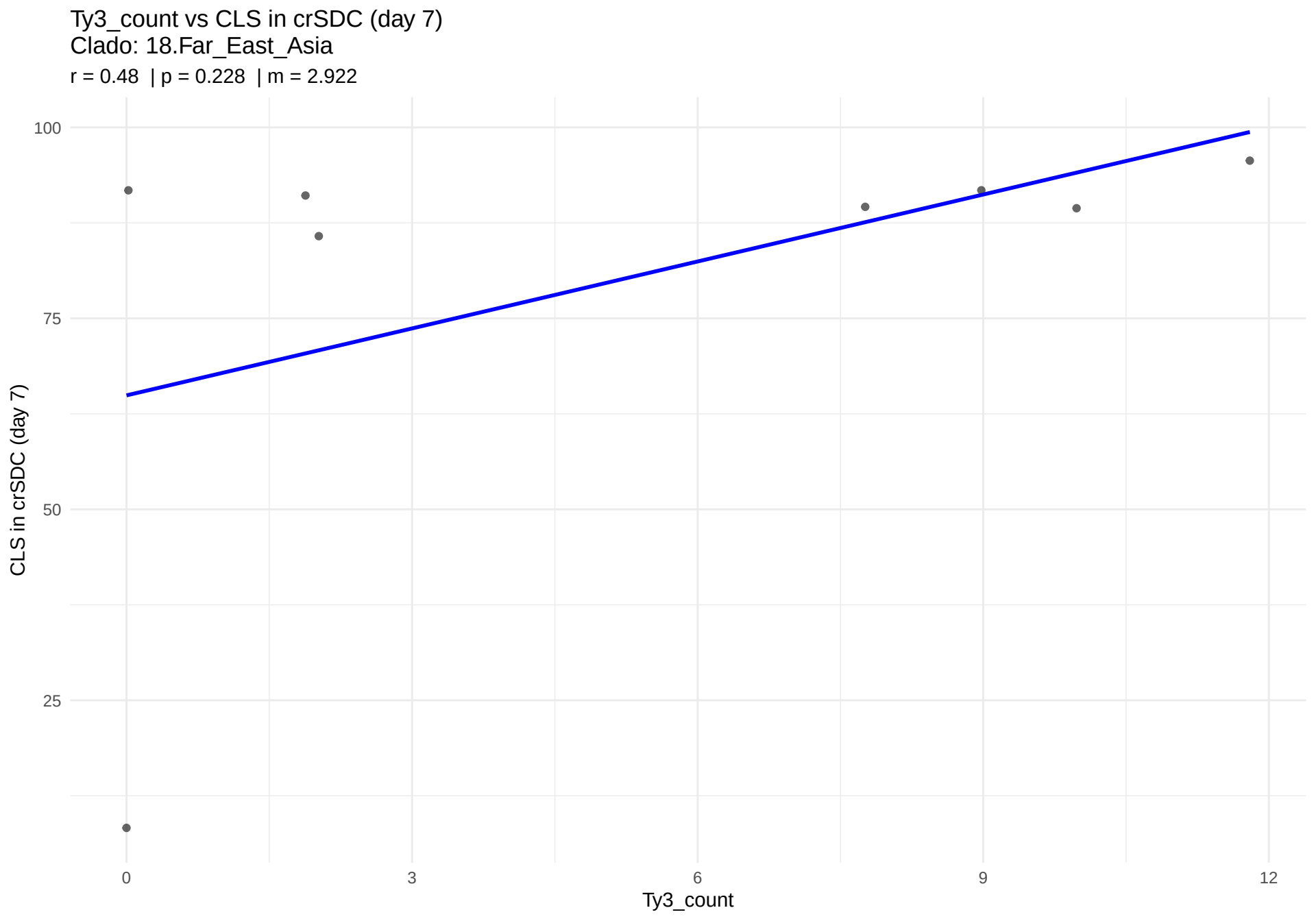

Ty3_count vs CLS in crSDC (day 7)
Clado: 12.West_African_cocoa
r = −0.318 | p = 0.314 | m = −1.032
CLS in crSDC (day 7)
90
85
80
75
2
3
4
5
6
Ty3_count

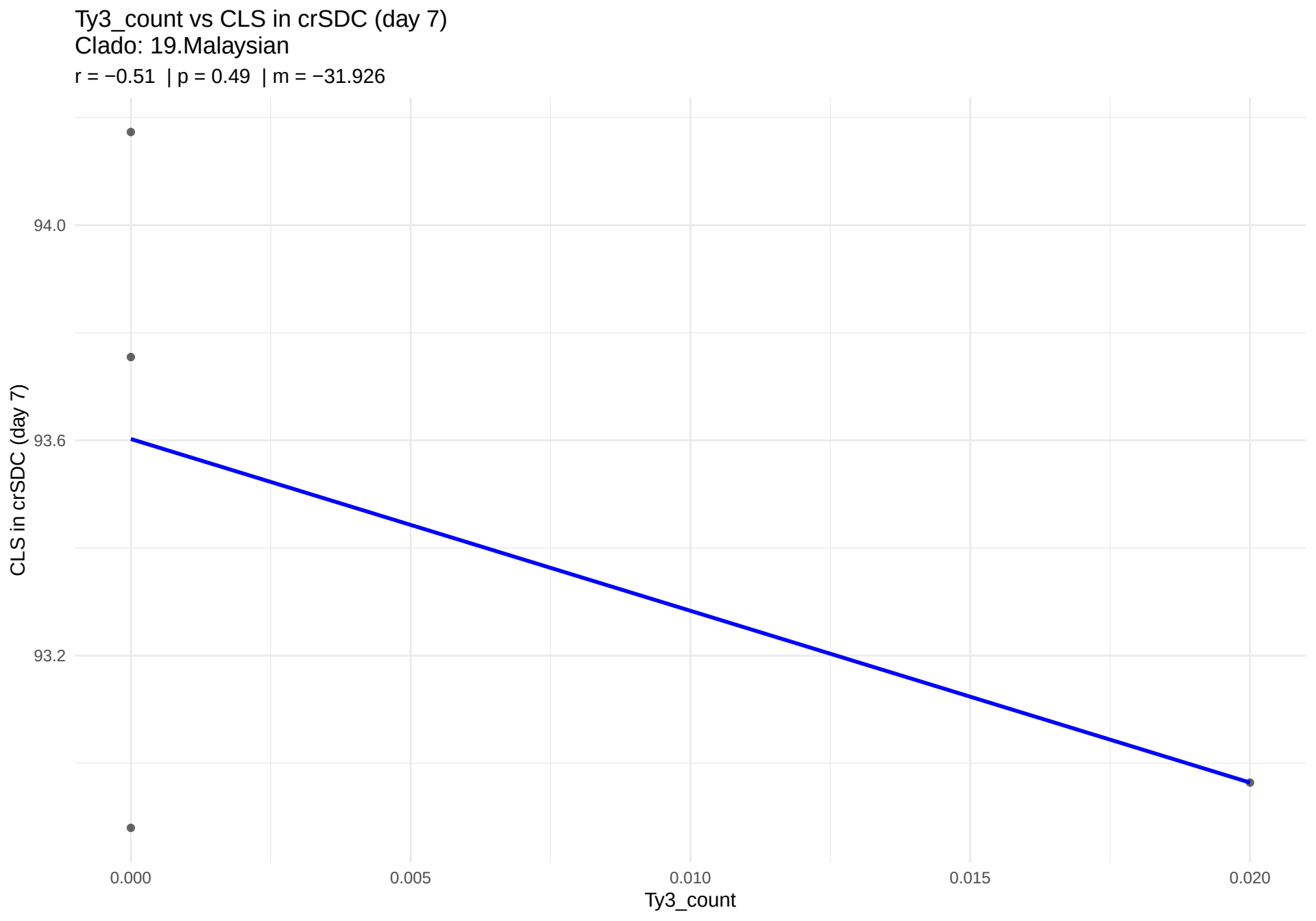

Ty3_count vs CLS in crSDC (day 7)
Clado: 13.African_palm_wine
r = −0.178 | p = 0.428 | m = −0.983
CLS in crSDC (day 7)
90
80
70
60
50
40
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs CLS in crSDC (day 7) en 14.CHNIII

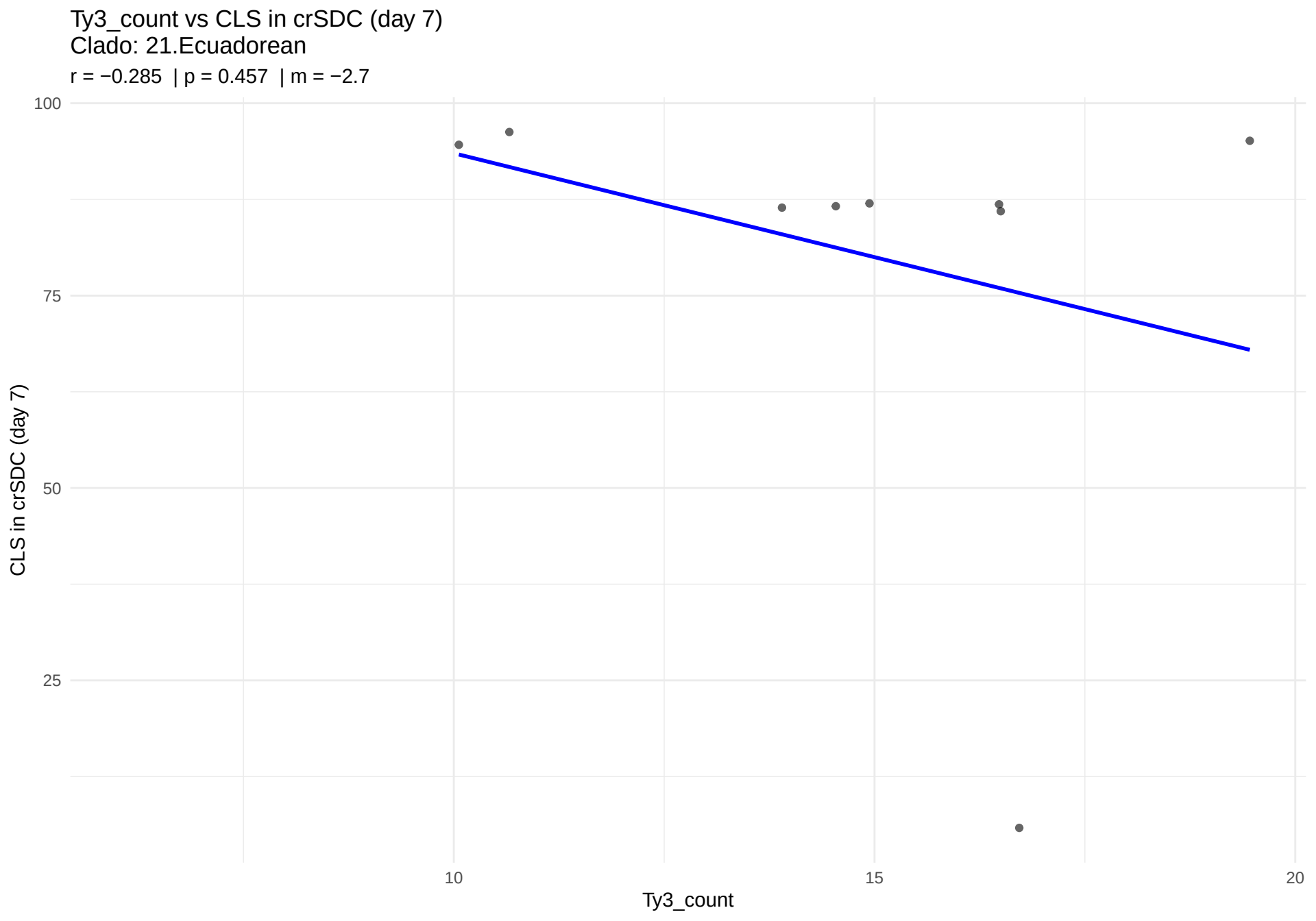
Insuficientes datos para Ty3_count vs CLS in crSDC (day 7) en 15.CHNII

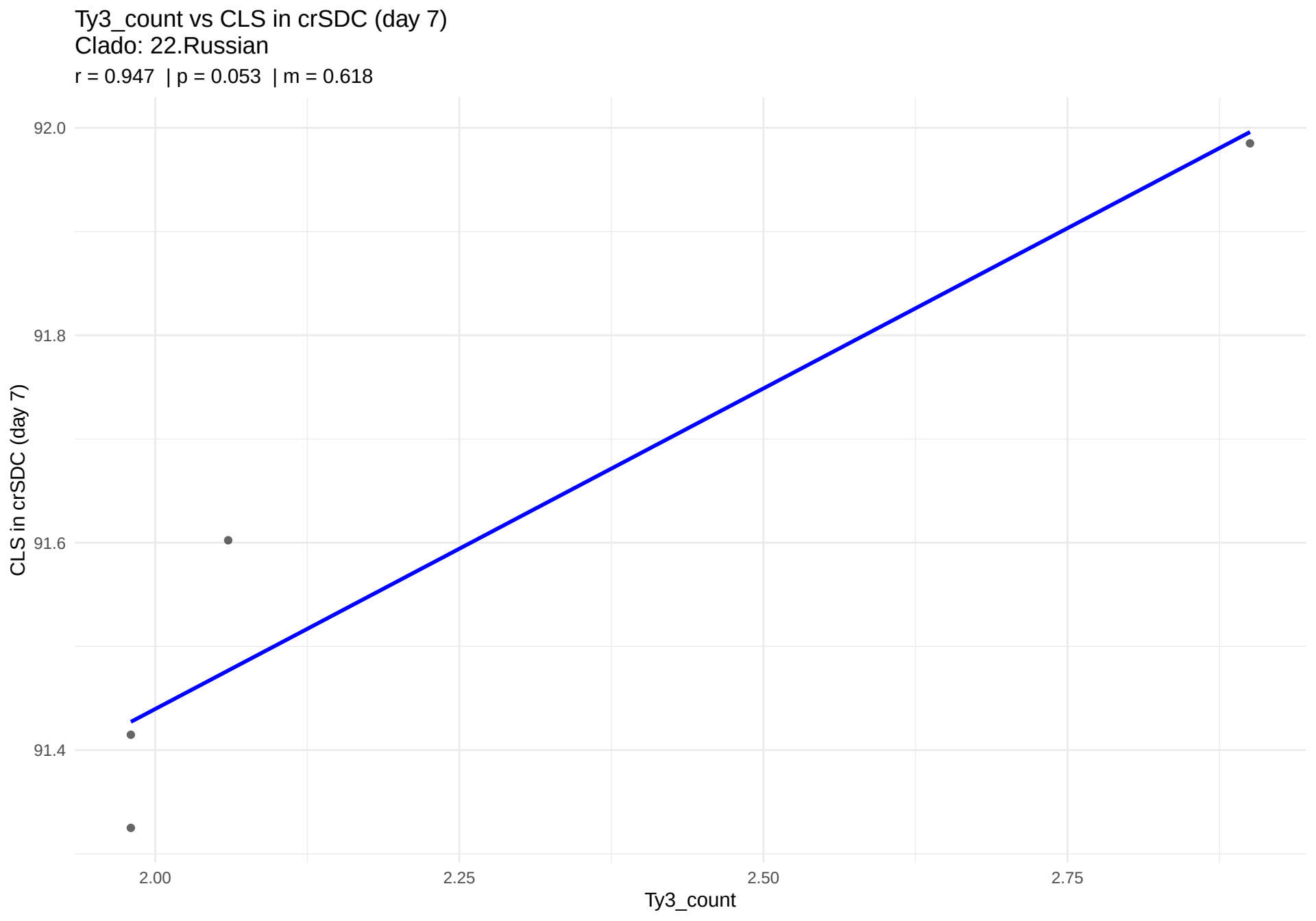
Insuficientes datos para Ty3_count vs CLS in crSDC (day 7) en 16.CHNI

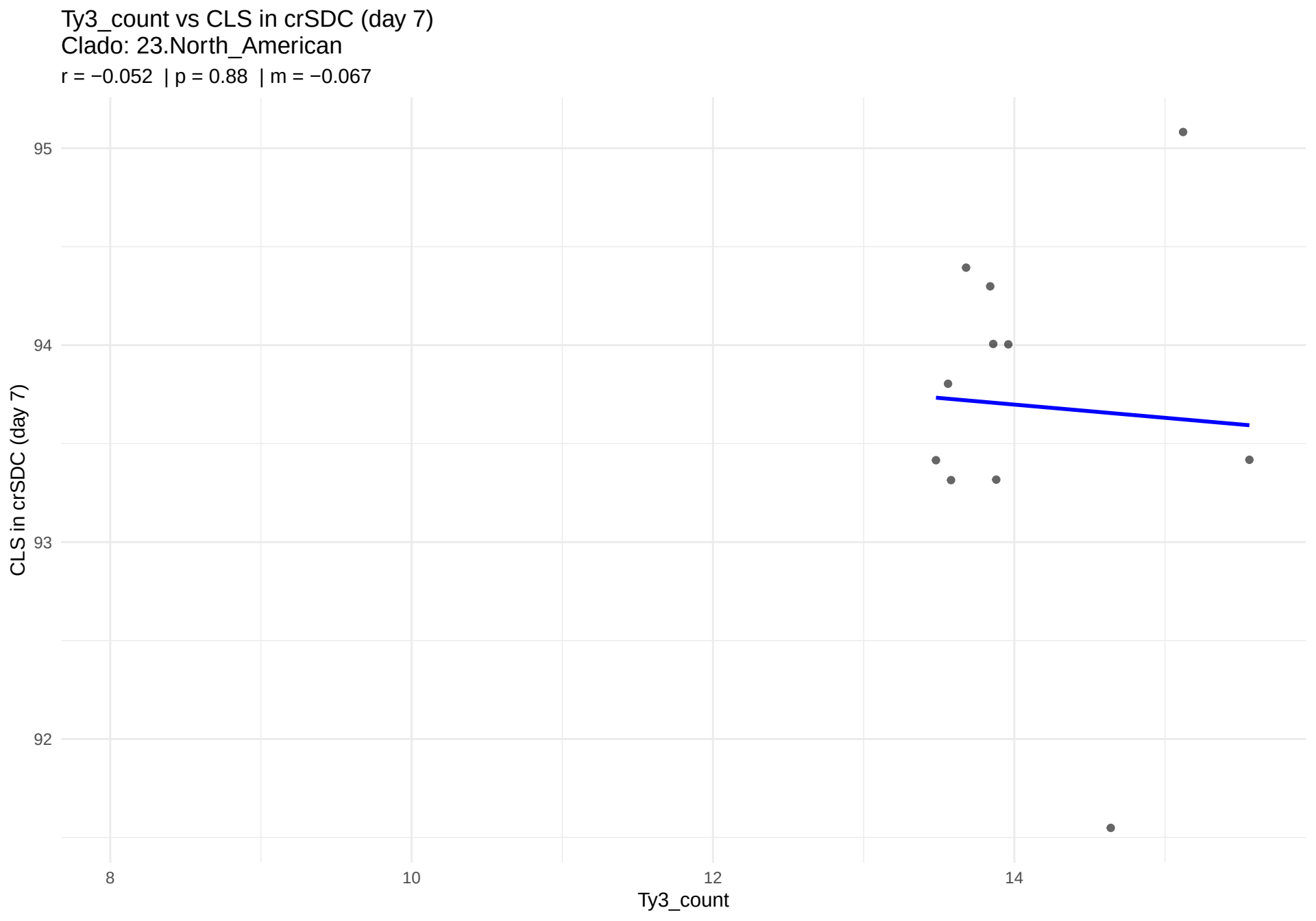

Ty3_count vs CLS in crSDC (day 7)
Clado: 18.Far_East_Asia
r = 0.48 | p = 0.228 | m = 2.922
100
75
50
25
CLS in crSDC (day 7)
0
3
6
9
12
Ty3_count

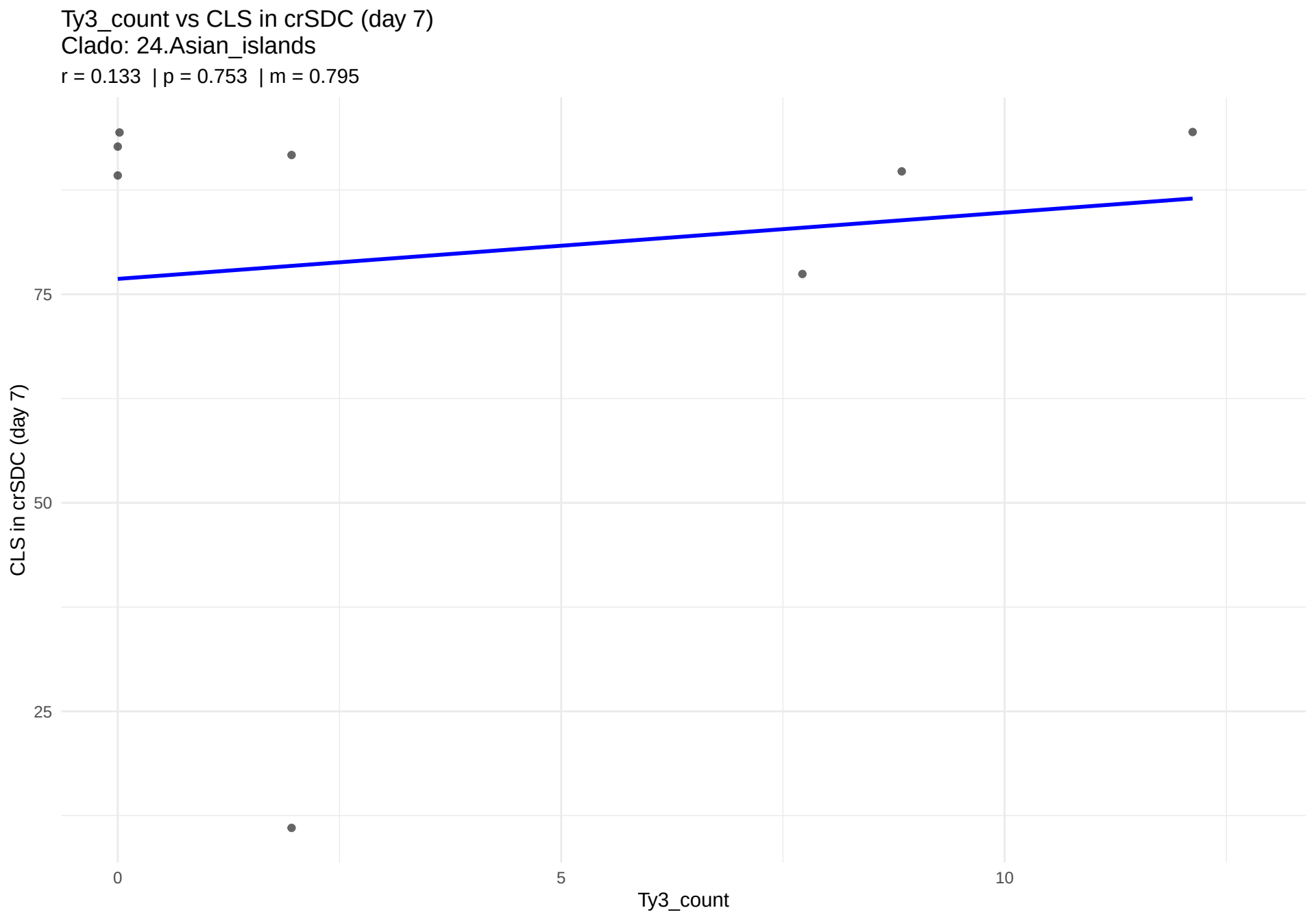

Ty3_count vs CLS in crSDC (day 7)
Clado: 19.Malaysian
r = −0.51 | p = 0.49 | m = −31.926
94.0
93.6
93.2
CLS in crSDC (day 7)
0.000
0.005
0.010
0.015
0.020
Ty3_count

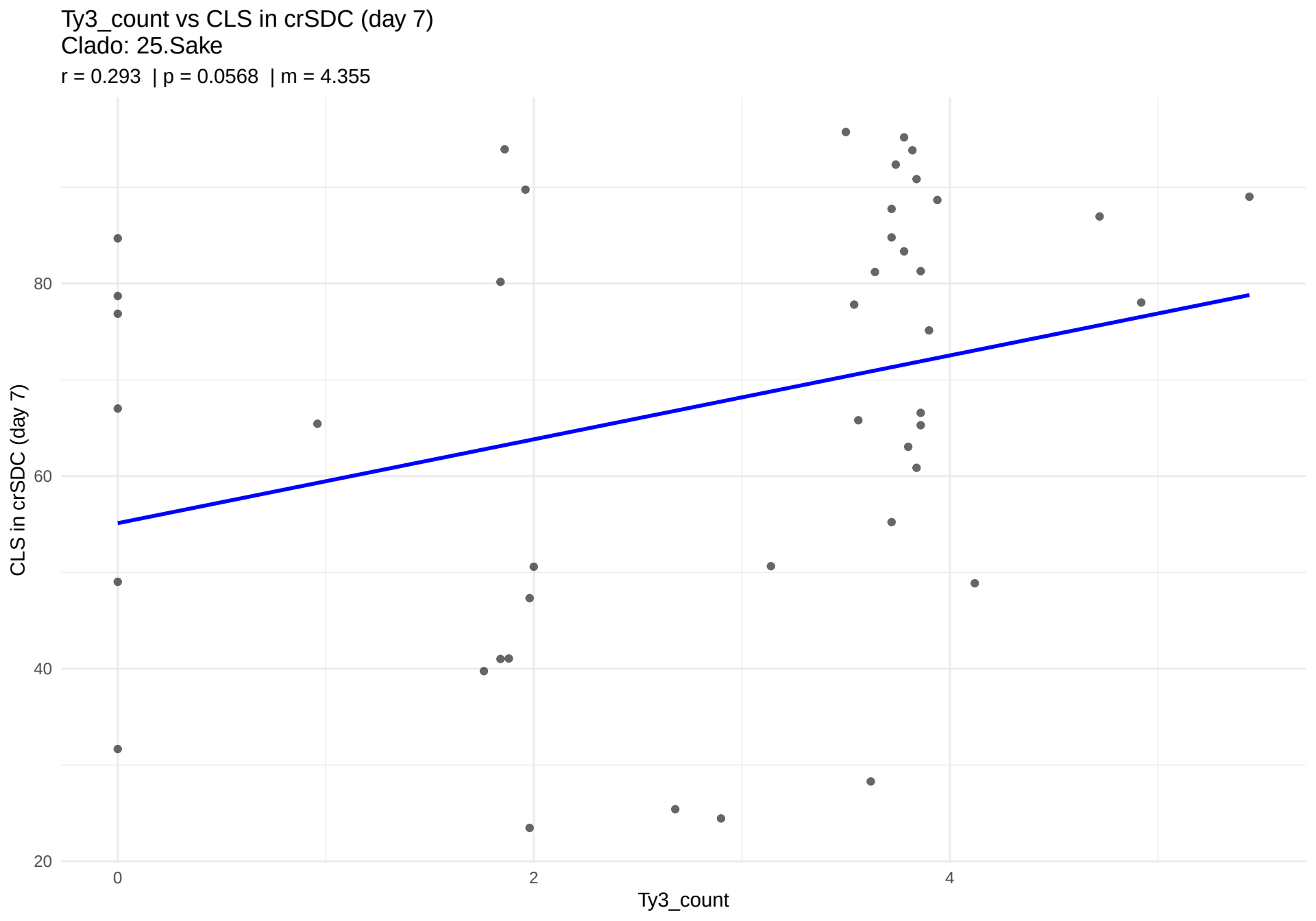
Insuficientes datos para Ty3_count vs CLS in crSDC (day 7) en 20.CHNV

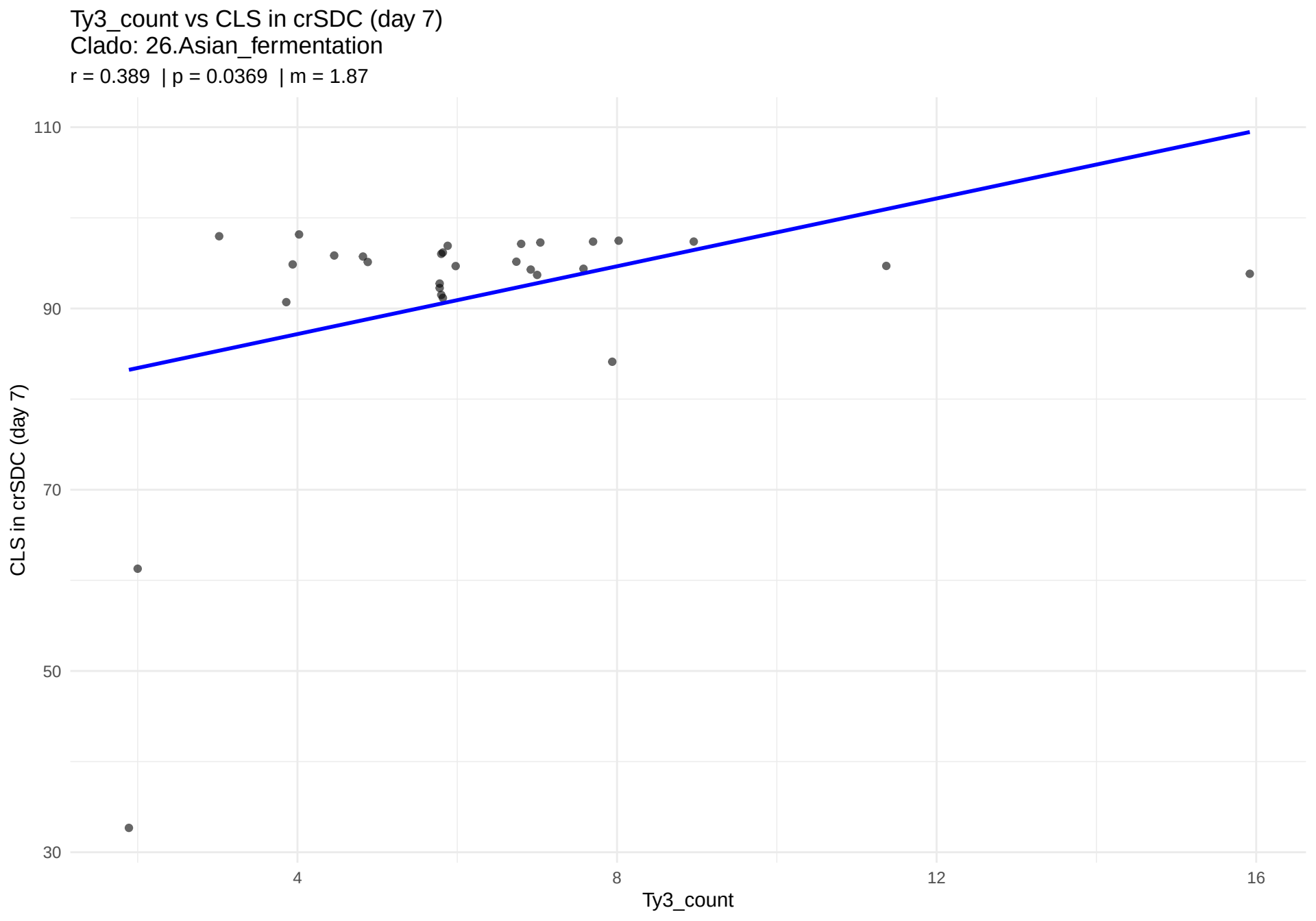

Ty3_count vs CLS in crSDC (day 7)
Clado: 21.Ecuadorean
r = −0.285 | p = 0.457 | m = −2.7
100
75
50
25
CLS in crSDC (day 7)
10
15
20
Ty3_count

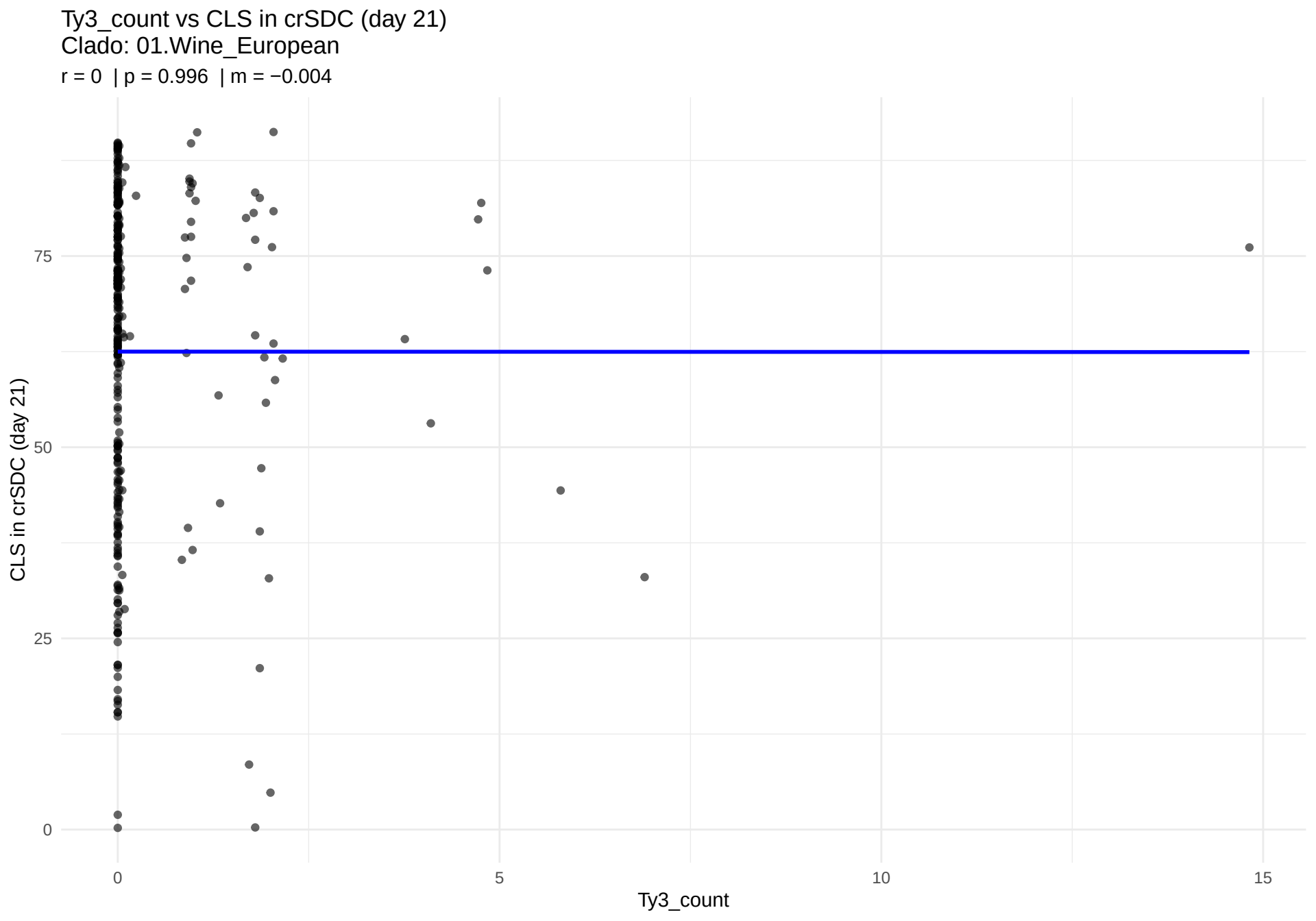

Ty3_count vs CLS in crSDC (day 7)
Clado: 22.Russian
r = 0.947 | p = 0.053 | m = 0.618
92.0
91.8
91.6
91.4
CLS in crSDC (day 7)
2.00
2.25
2.50
2.75
Ty3_count

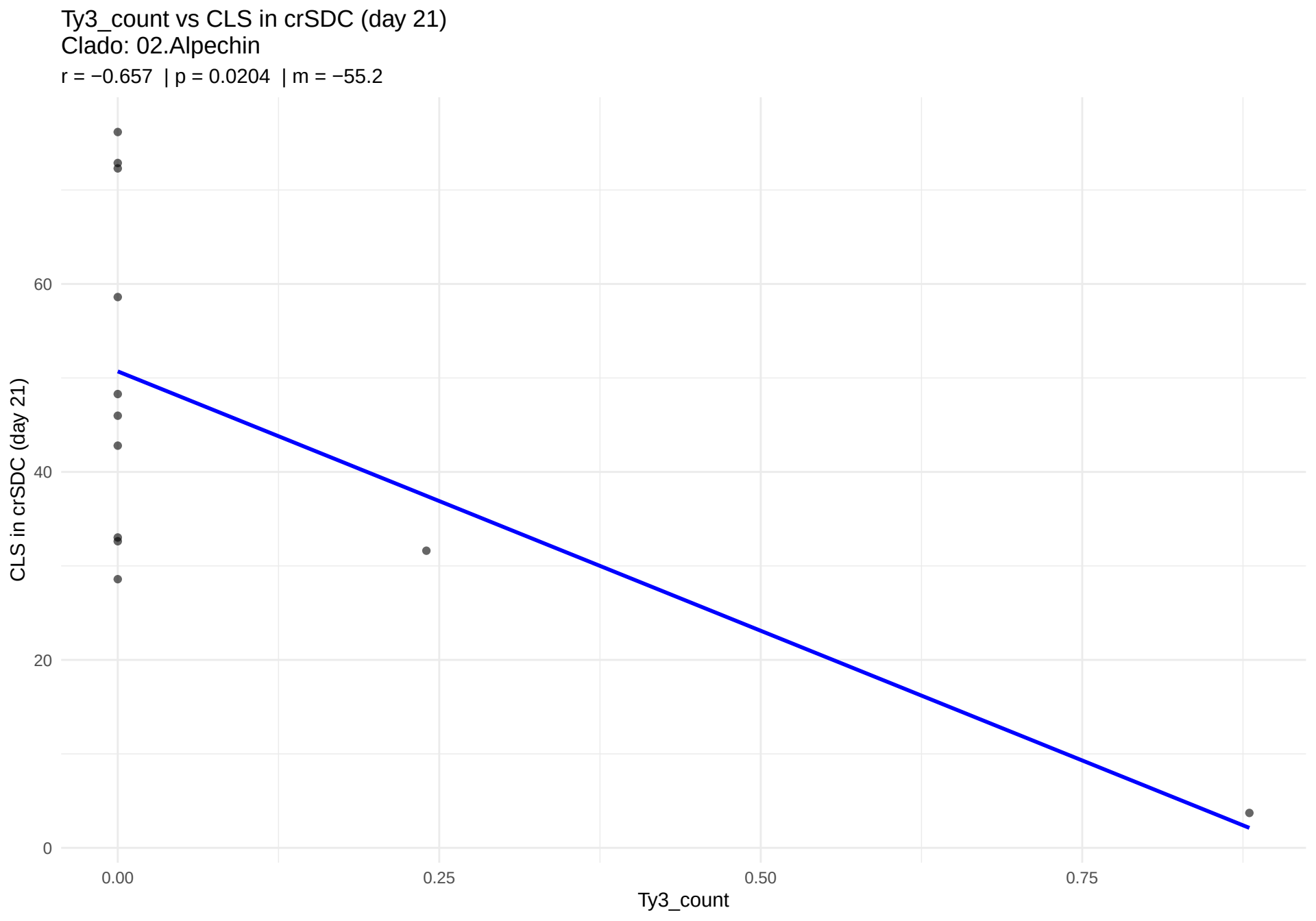

Ty3_count vs CLS in crSDC (day 7)
Clado: 23.North_American
r = −0.052 | p = 0.88 | m = −0.067
95
94
93
92
CLS in crSDC (day 7)
8
10
12
14
Ty3_count

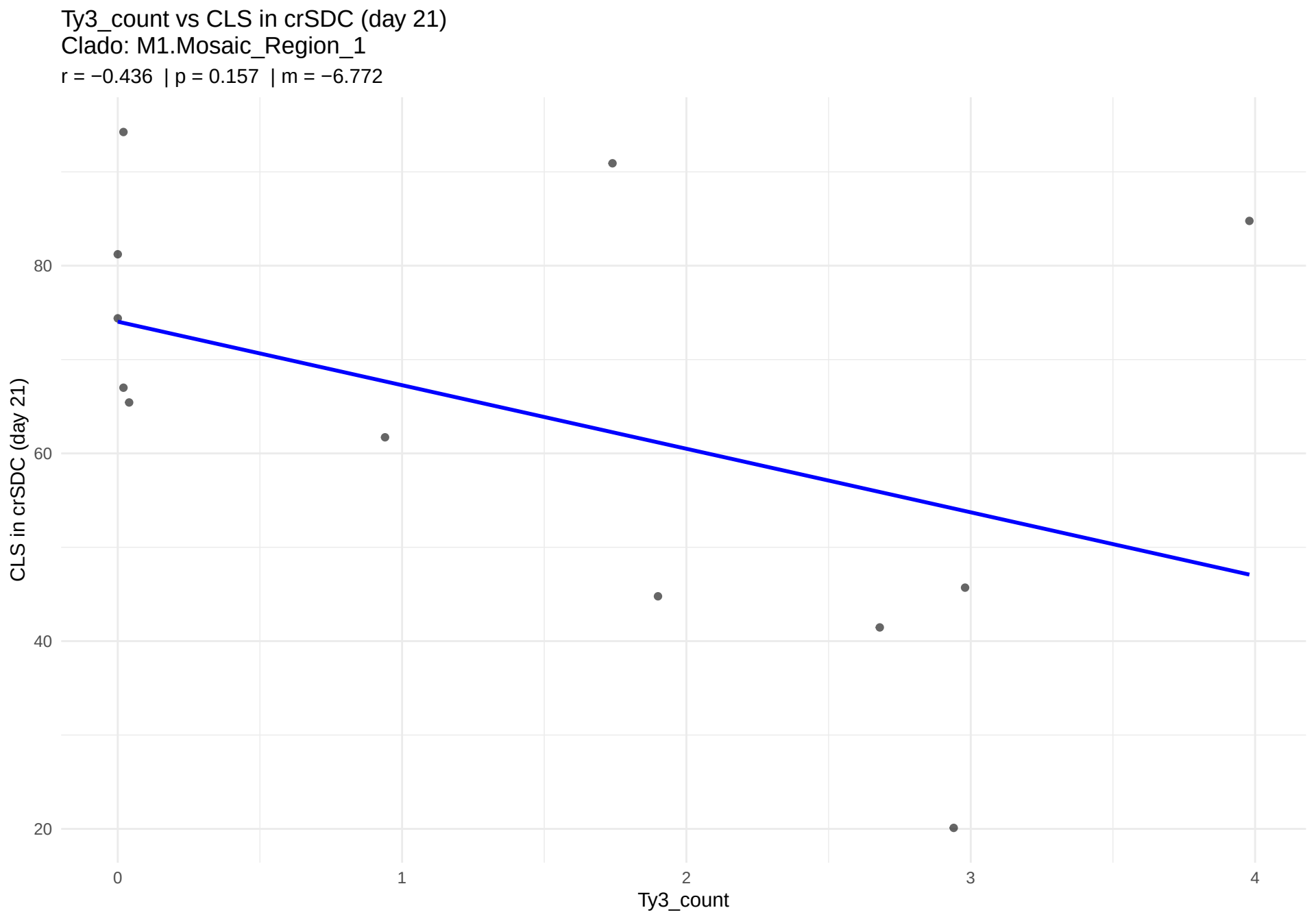

Ty3_count vs CLS in crSDC (day 7)
Clado: 24.Asian_islands
r = 0.133 | p = 0.753 | m = 0.795
CLS in crSDC (day 7)
75
50
25
0
5
10
Ty3_count

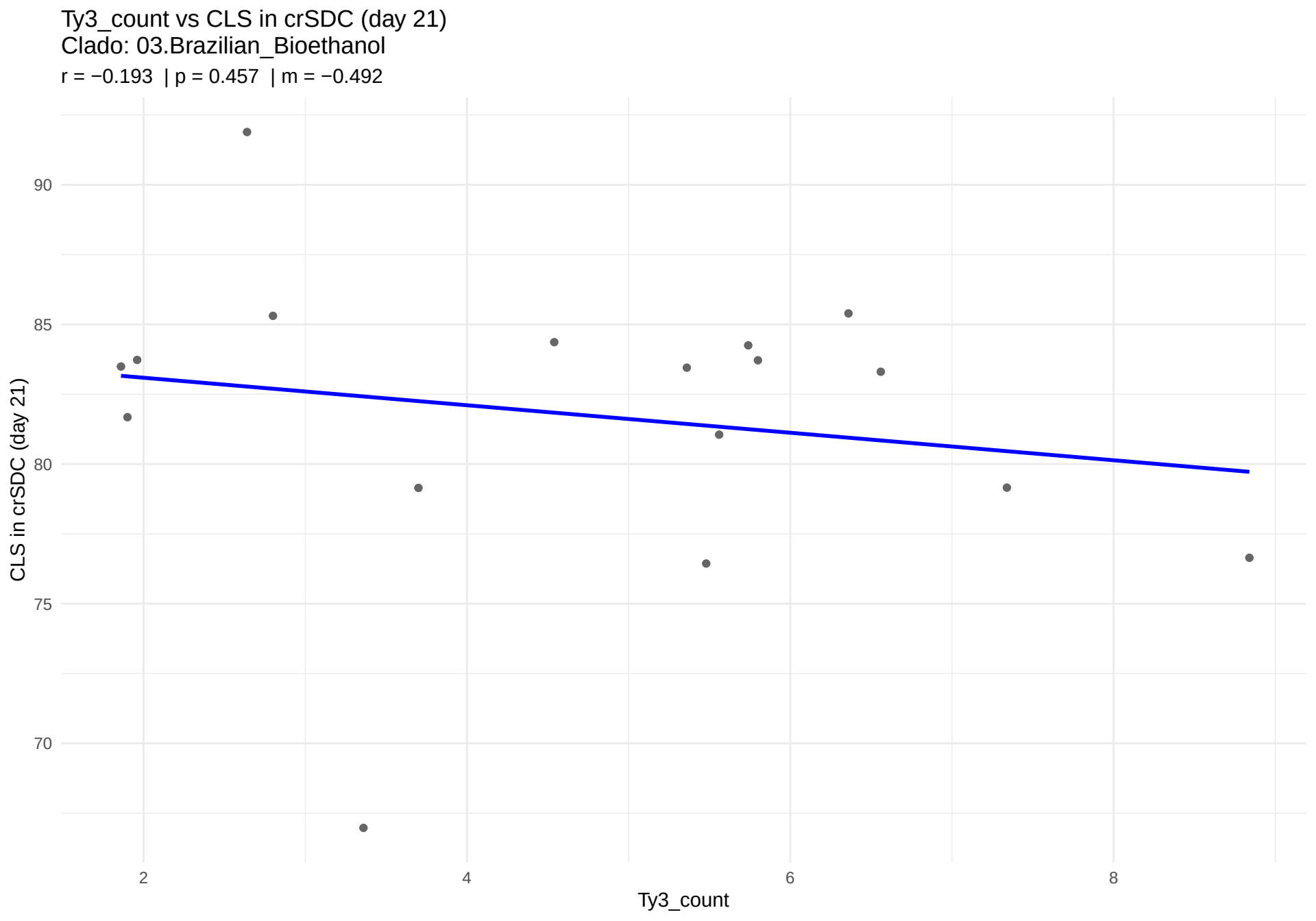

Ty3_count vs CLS in crSDC (day 7)
Clado: 25.Sake
r = 0.293 | p = 0.0568 | m = 4.355
CLS in crSDC (day 7)
80
60
40
20
0
2
4
Ty3_count

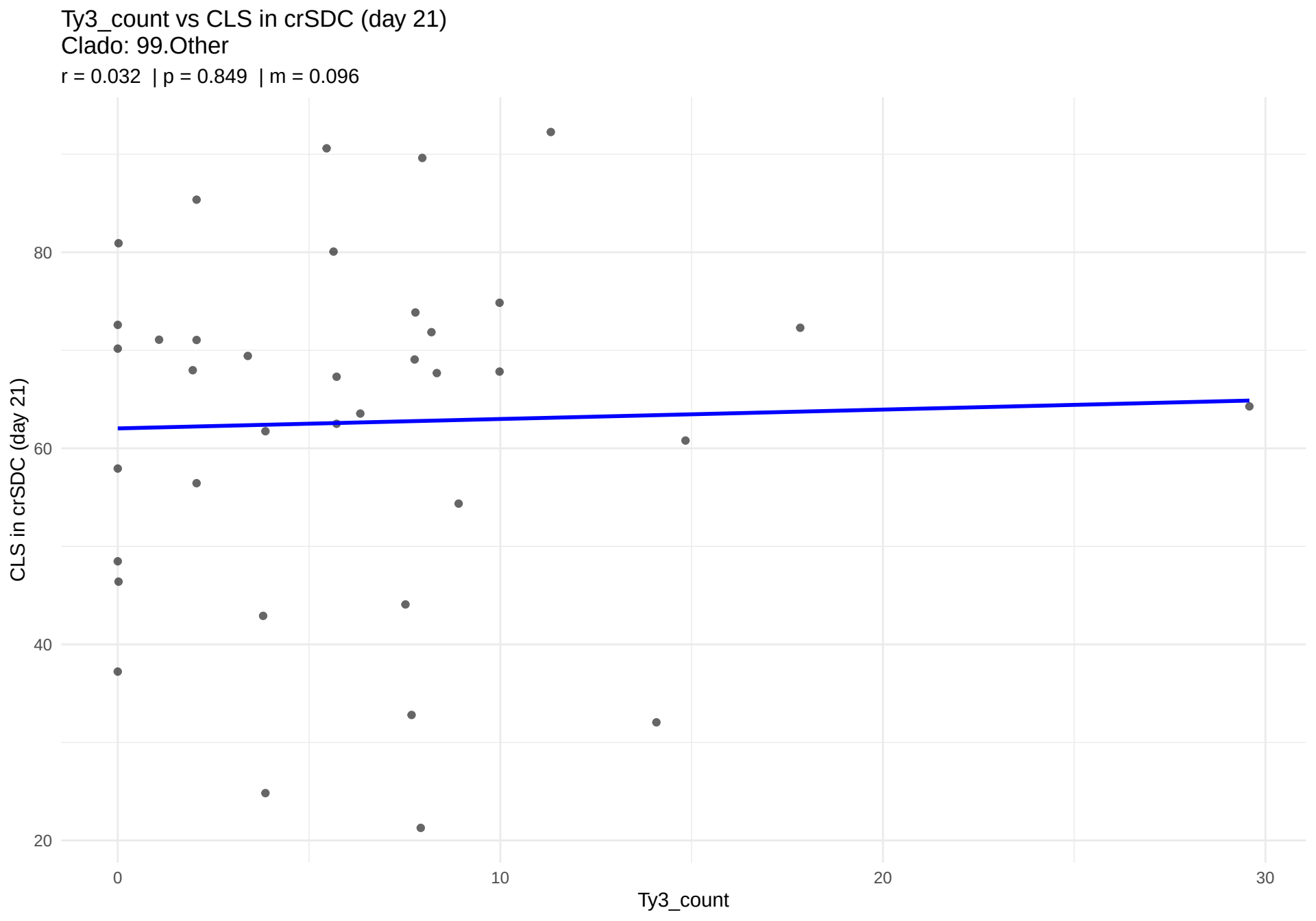

Ty3_count vs CLS in crSDC (day 7)
Clado: 26.Asian_fermentation
r = 0.389 | p = 0.0369 | m = 1.87
110
90
70
50
30
CLS in crSDC (day 7)
4
8
12
16
Ty3_count

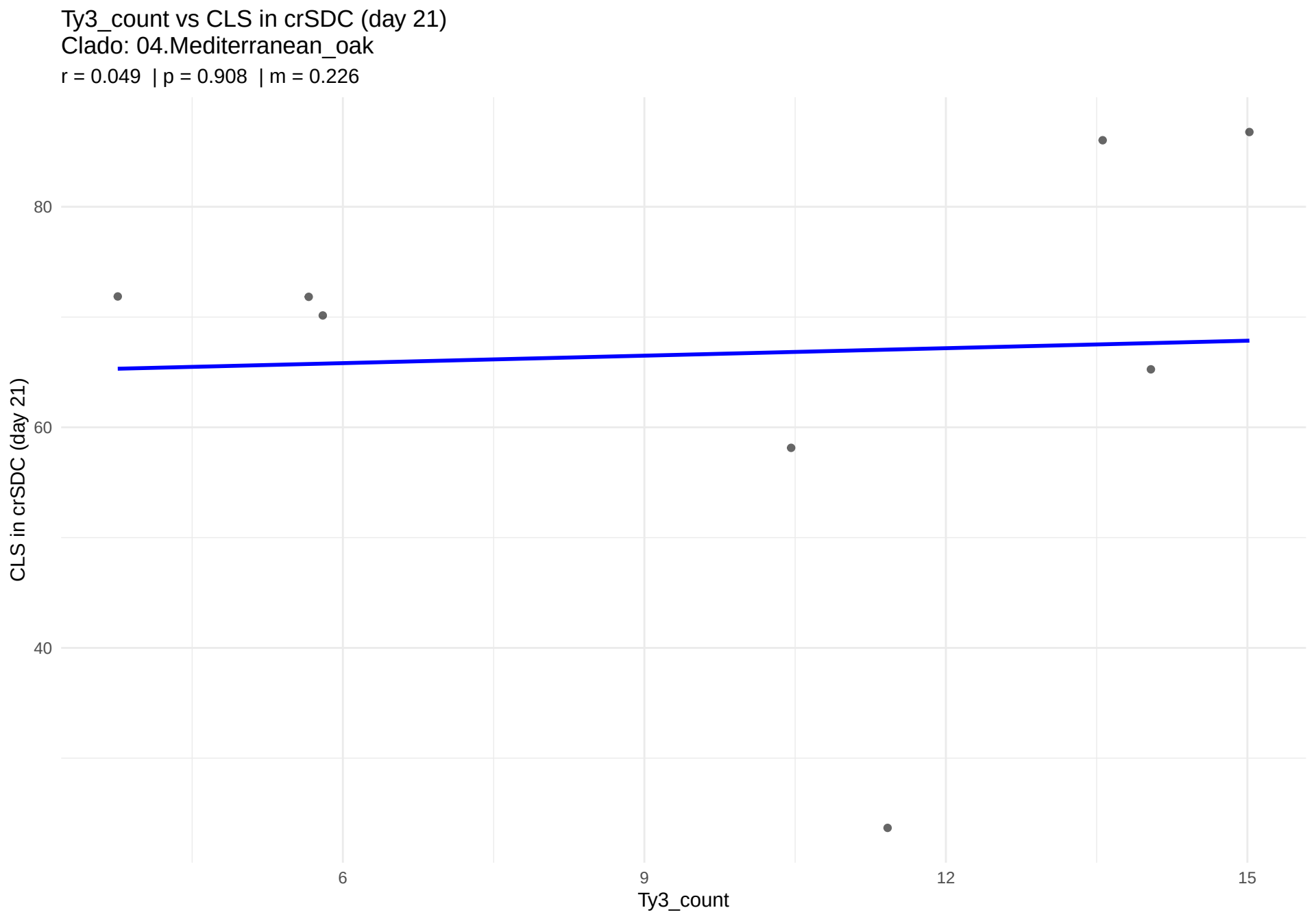

Ty3_count vs CLS in crSDC (day 21)
Clado: 01.Wine_European
r = 0 | p = 0.996 | m = −0.004
CLS in crSDC (day 21)
75
50
25
0
0
5
10
15
Ty3_count

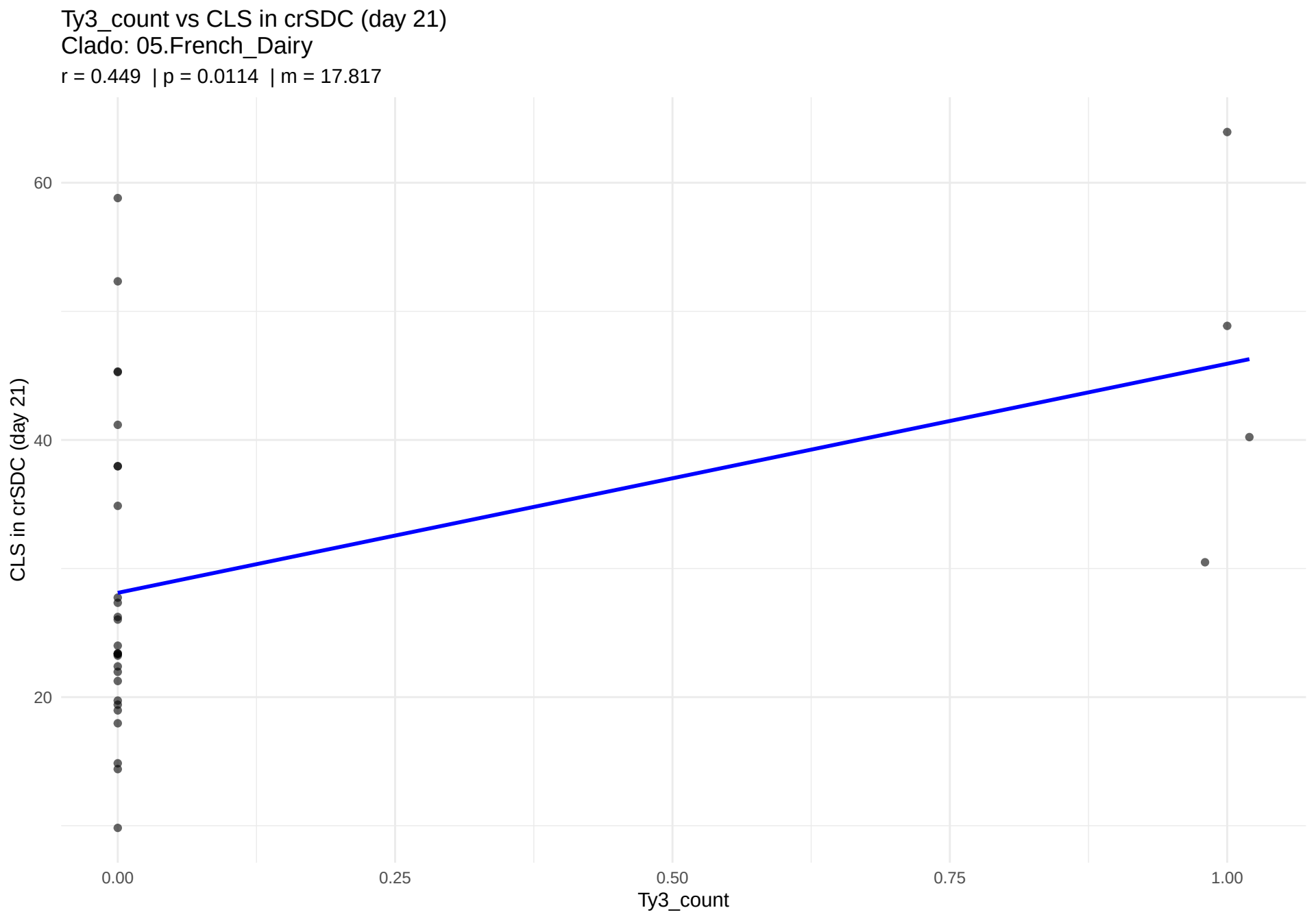

Ty3_count vs CLS in crSDC (day 21)
Clado: 02.Alpechin
r = −0.657 | p = 0.0204 | m = −55.2
CLS in crSDC (day 21)
60
40
20
0
0.00
0.25
0.50
0.75
Ty3_count

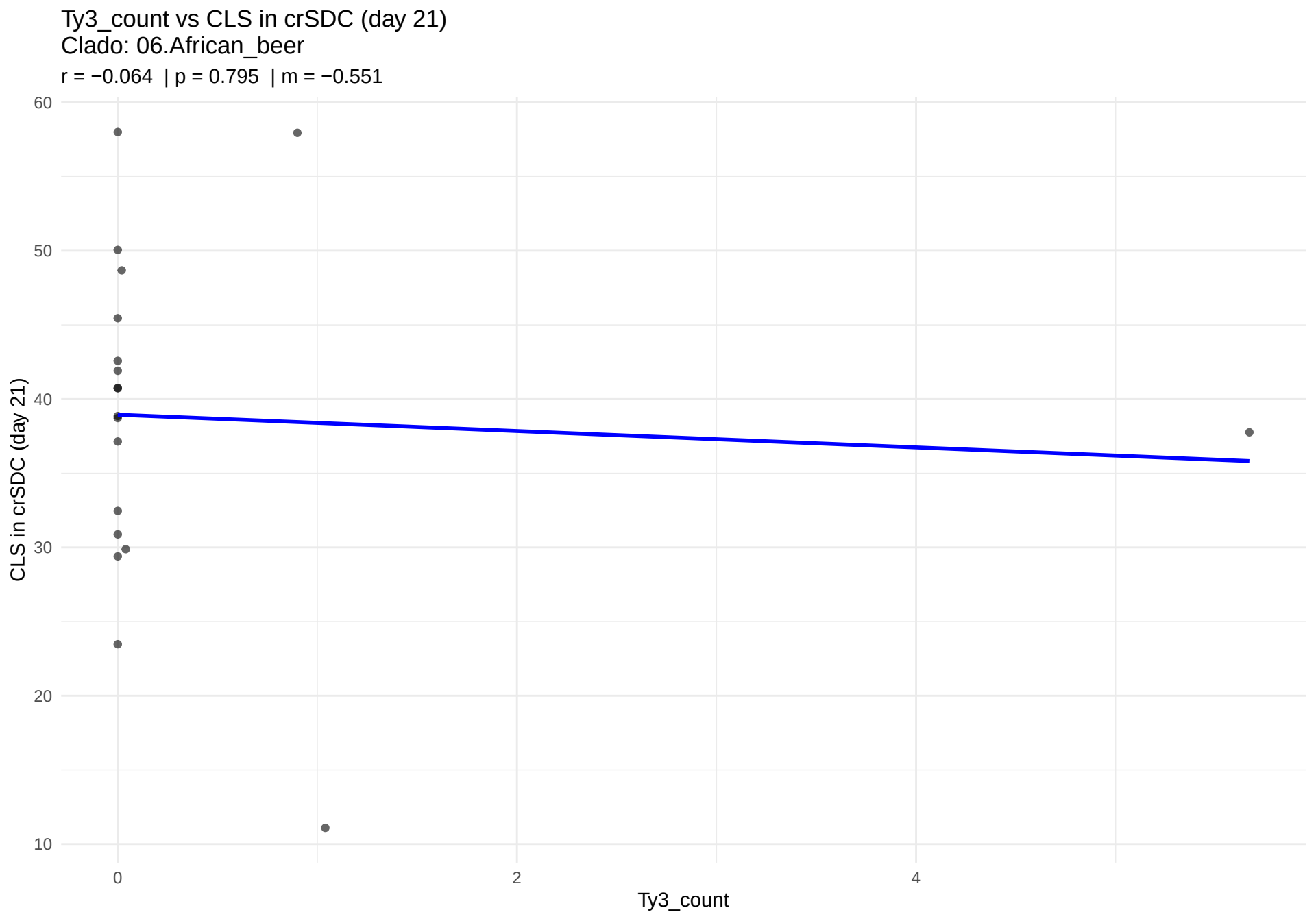

Ty3_count vs CLS in crSDC (day 21)
Clado: M1.Mosaic_Region_1
r = −0.436 | p = 0.157 | m = −6.772
CLS in crSDC (day 21)
80
60
40
20
0
1
2
3
4
Ty3_count

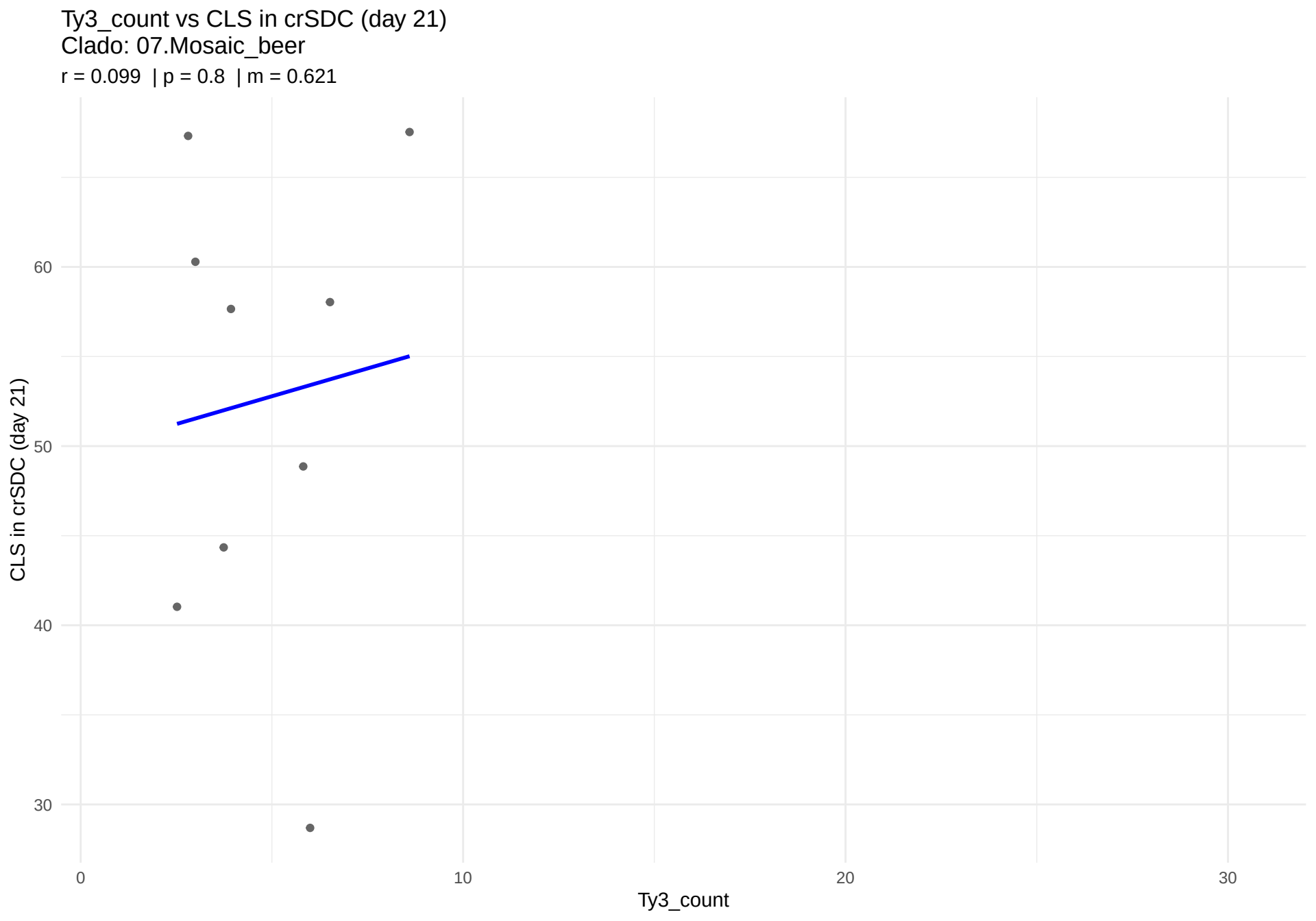

Ty3_count vs CLS in crSDC (day 21)
Clado: 03.Brazilian_Bioethanol
r = −0.193 | p = 0.457 | m = −0.492
CLS in crSDC (day 21)
90
85
80
75
70
2
4
6
8
Ty3_count

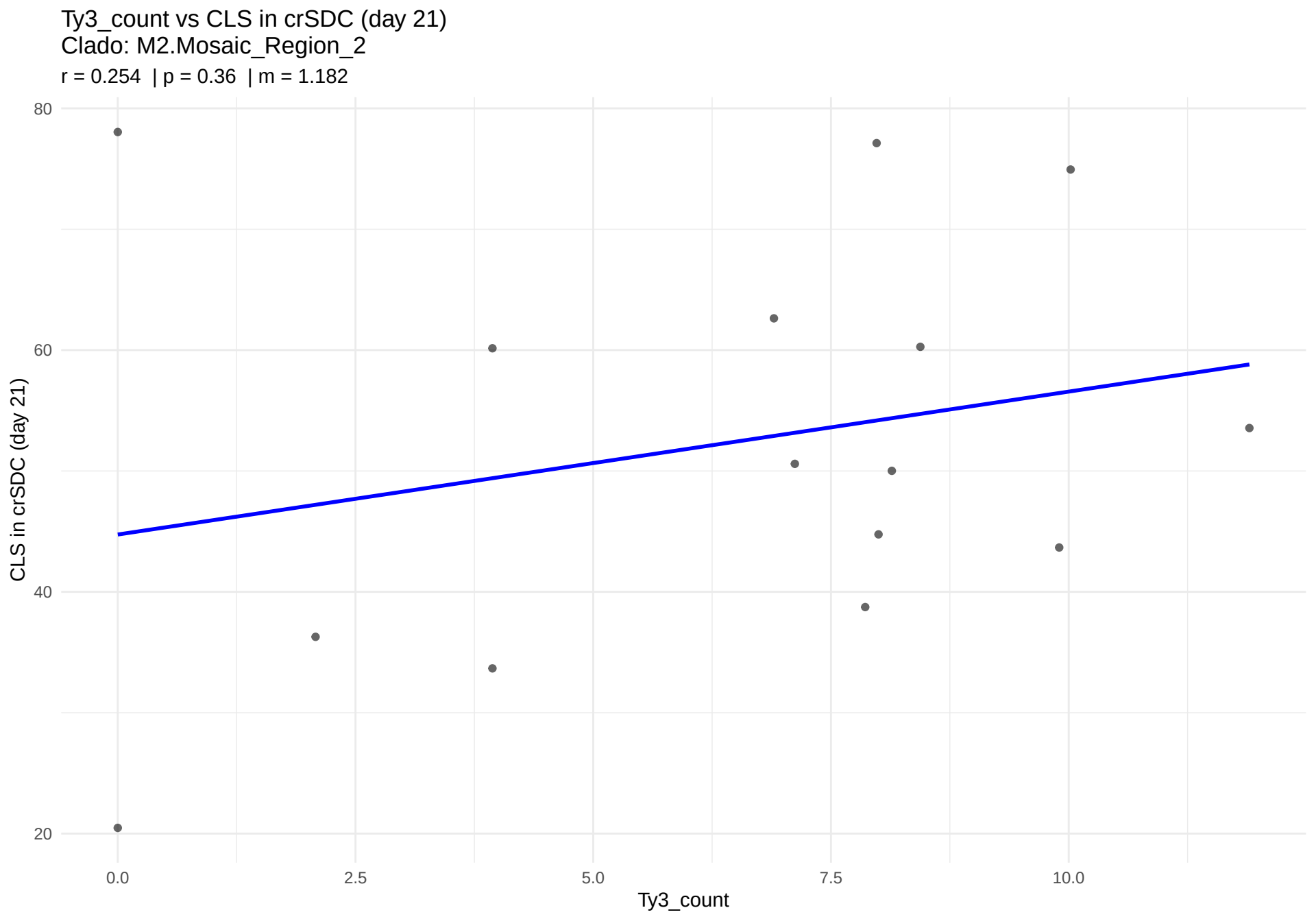

Ty3_count vs CLS in crSDC (day 21)
Clado: 99.Other
r = 0.032 | p = 0.849 | m = 0.096
CLS in crSDC (day 21)
80
60
40
20
0
10
20
30
Ty3_count

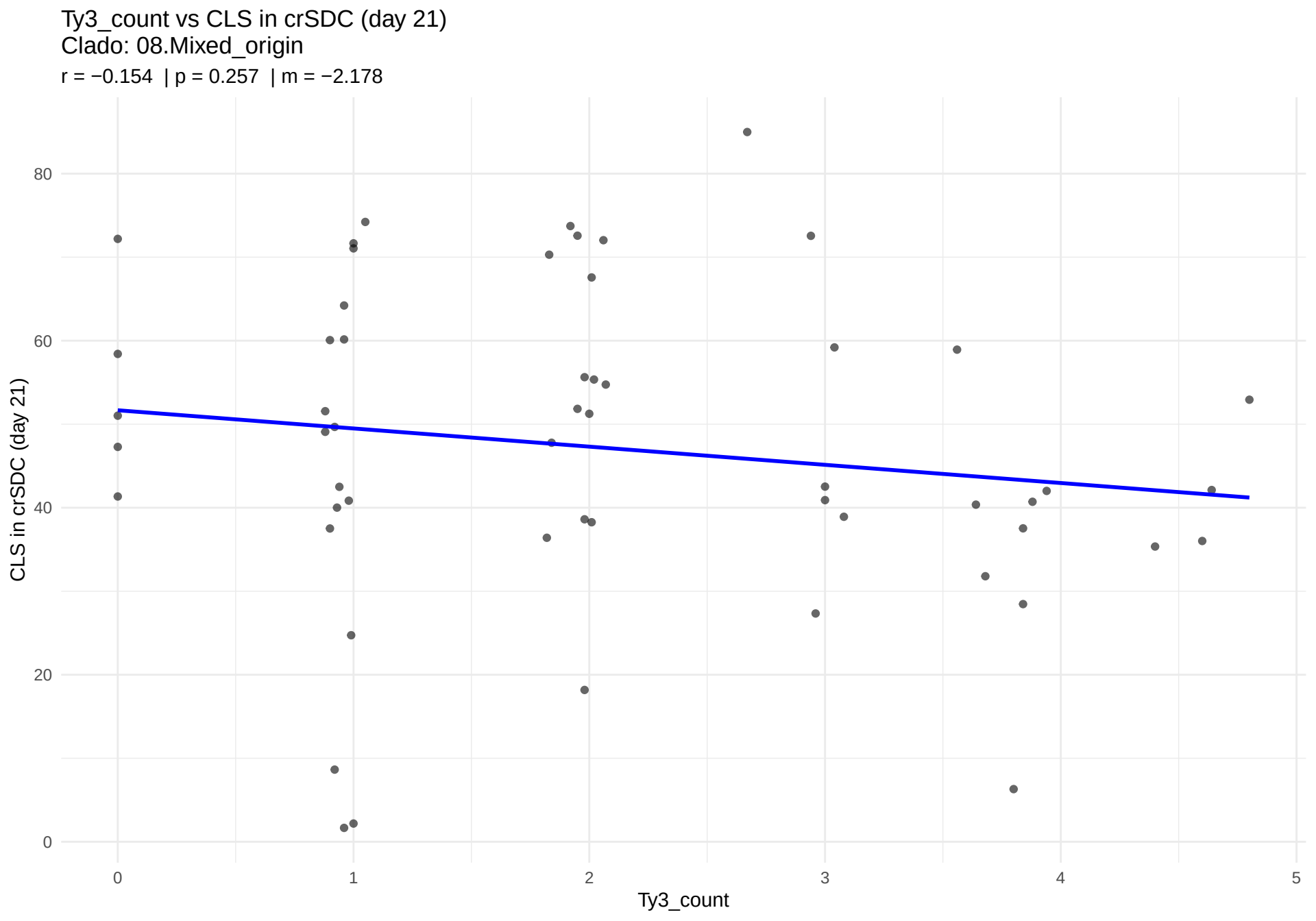

Ty3_count vs CLS in crSDC (day 21)
Clado: 04.Mediterranean_oak
r = 0.049 | p = 0.908 | m = 0.226
CLS in crSDC (day 21)
80
60
40
6
9
12
15
Ty3_count

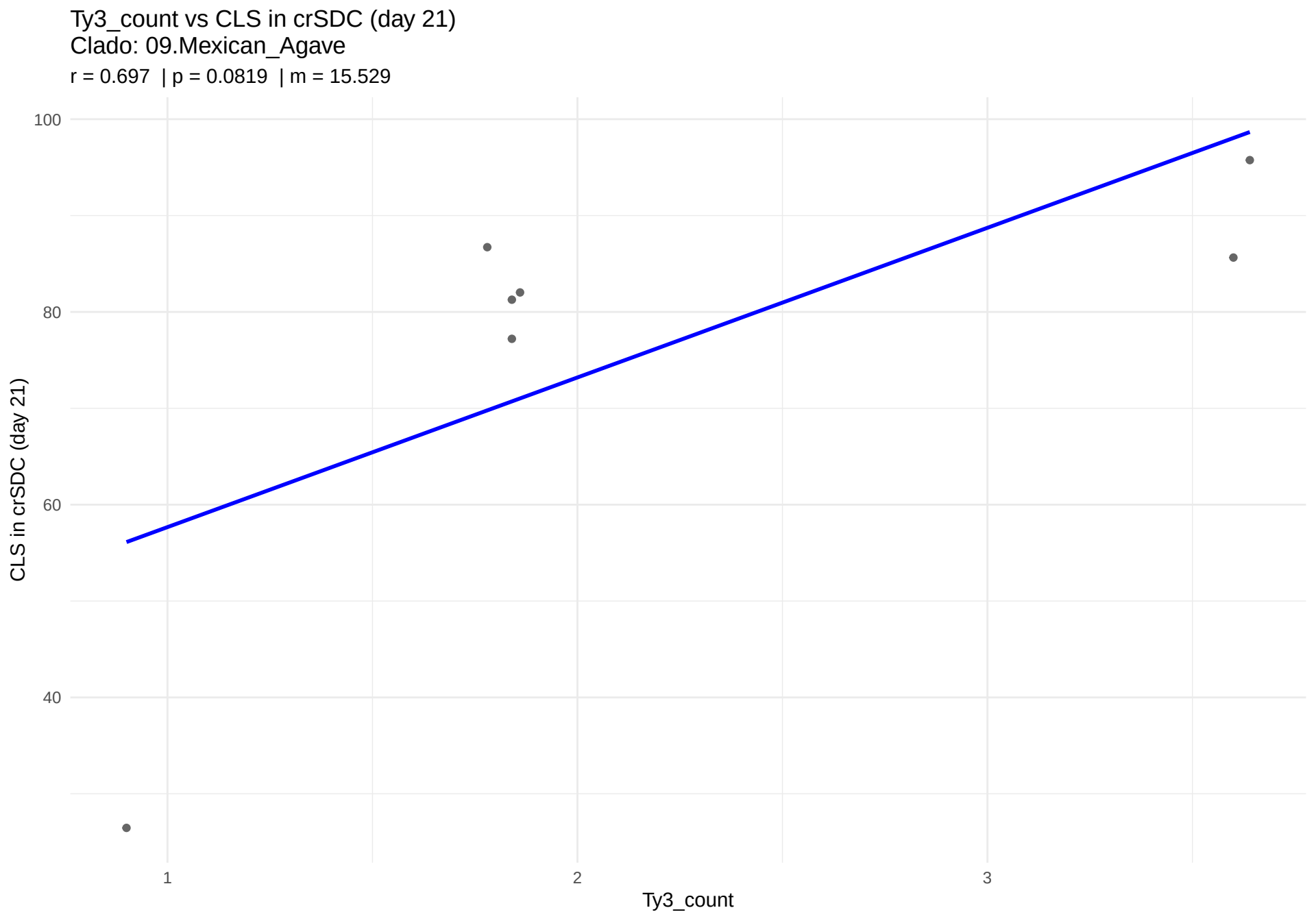

Ty3_count vs CLS in crSDC (day 21)
Clado: 05.French_Dairy
r = 0.449 | p = 0.0114 | m = 17.817
CLS in crSDC (day 21)
60
40
20
0.00
0.25
0.50
0.75
1.00
Ty3_count

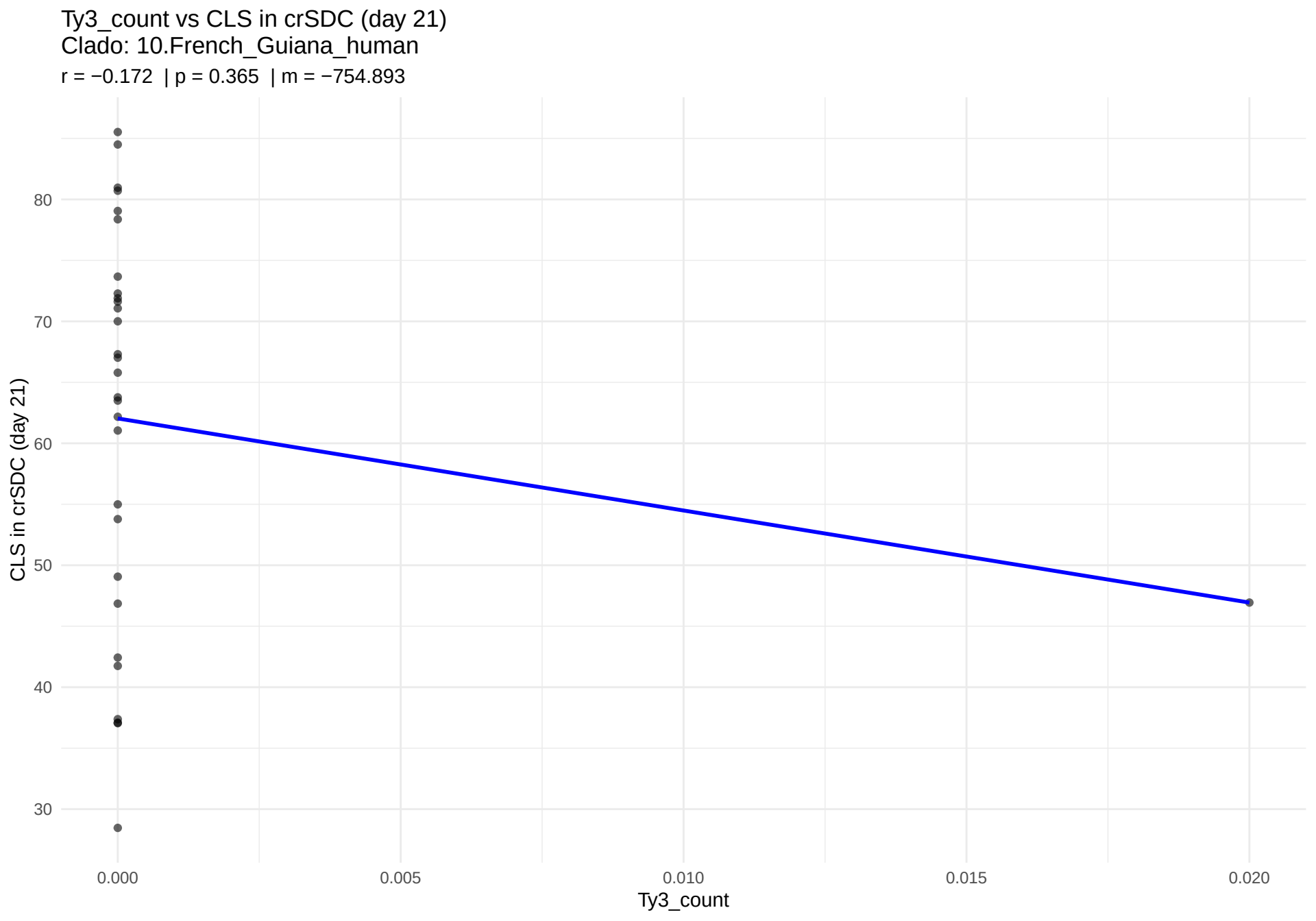

Ty3_count vs CLS in crSDC (day 21)
Clado: 06.African_beer
r = −0.064 | p = 0.795 | m = −0.551
CLS in crSDC (day 21)
60
50
40
30
20
10
0
2
4
Ty3_count

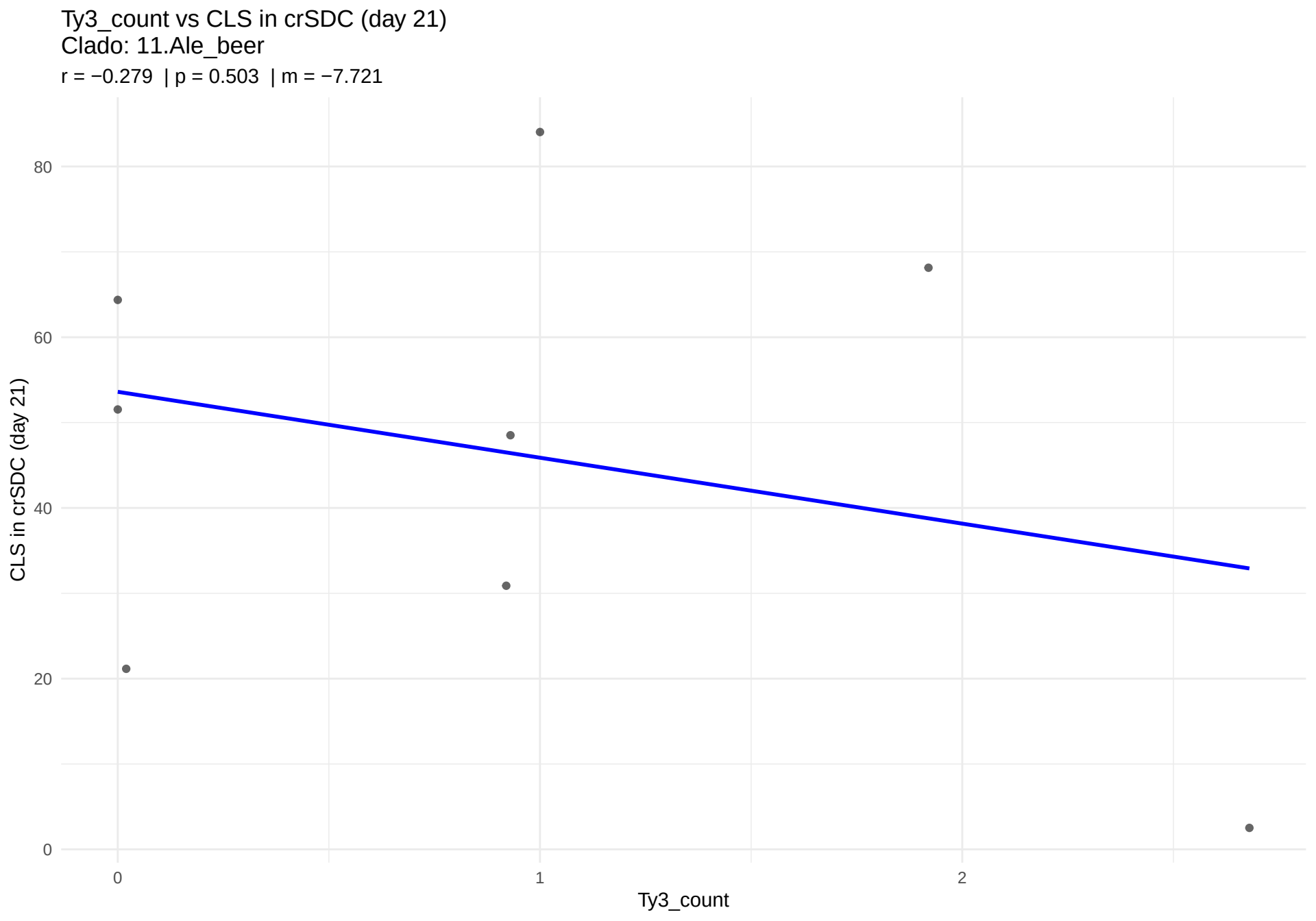

Ty3_count vs CLS in crSDC (day 21)
Clado: 07.Mosaic_beer
r = 0.099 | p = 0.8 | m = 0.621
CLS in crSDC (day 21)
60
50
40
30
0
10
20
30
Ty3_count

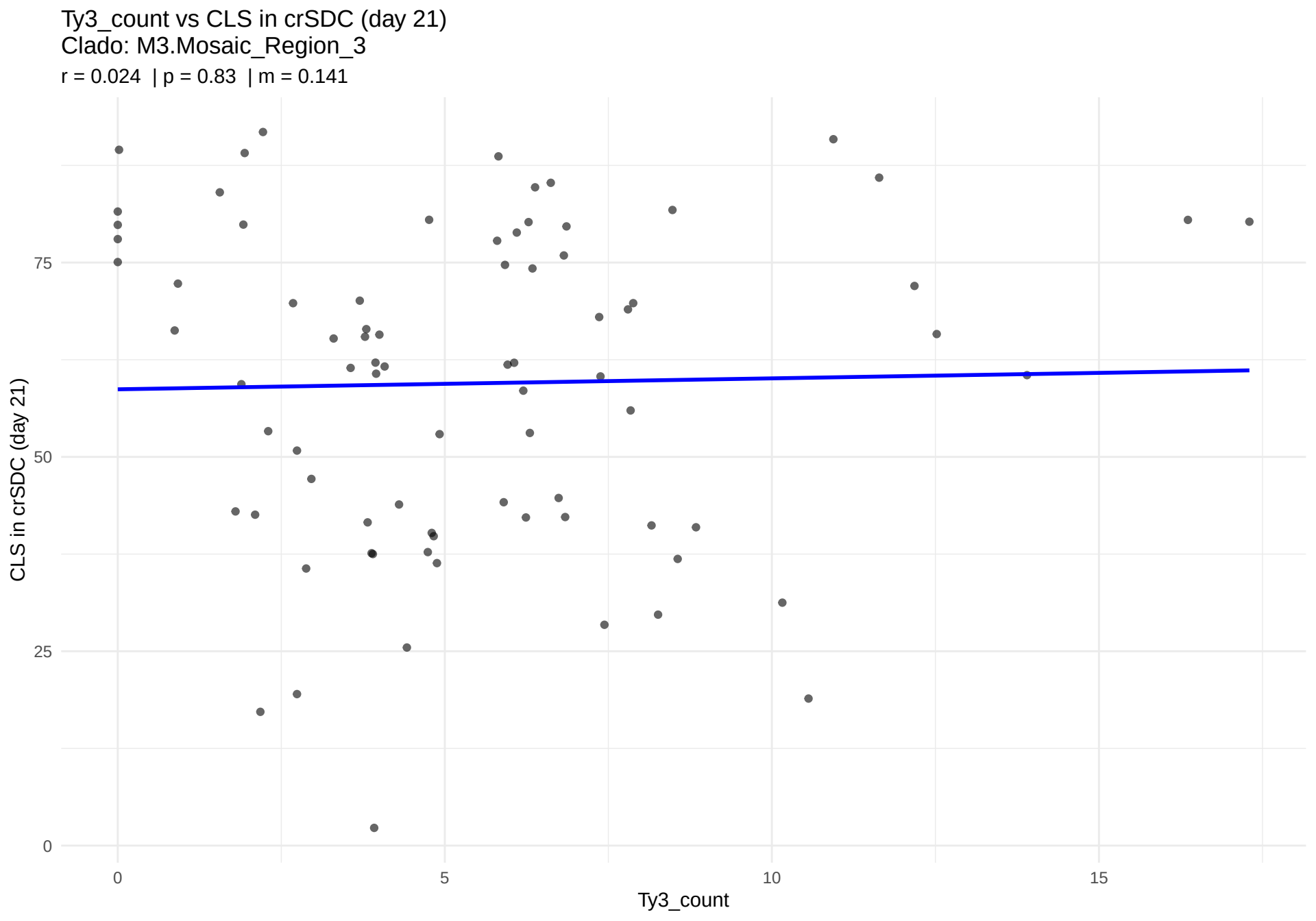

Ty3_count vs CLS in crSDC (day 21)
Clado: M2.Mosaic_Region_2
r = 0.254 | p = 0.36 | m = 1.182
CLS in crSDC (day 21)
80
60
40
20
0.0
2.5
5.0
7.5
10.0
Ty3_count

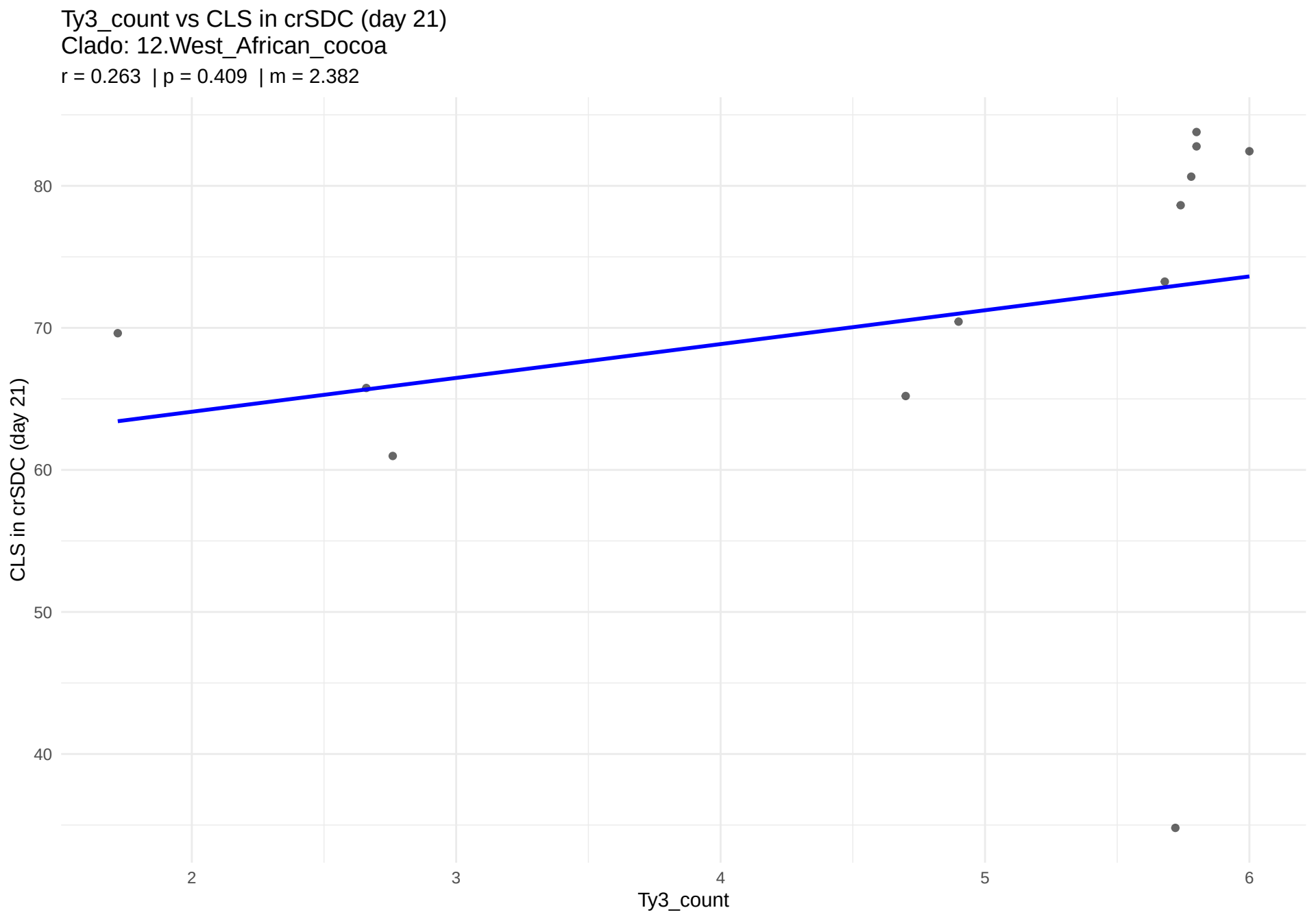

Ty3_count vs CLS in crSDC (day 21)
Clado: 08.Mixed_origin
r = −0.154 | p = 0.257 | m = −2.178
CLS in crSDC (day 21)
Ty3_count
0
20
40
60
80
0
1
2
3
4
5

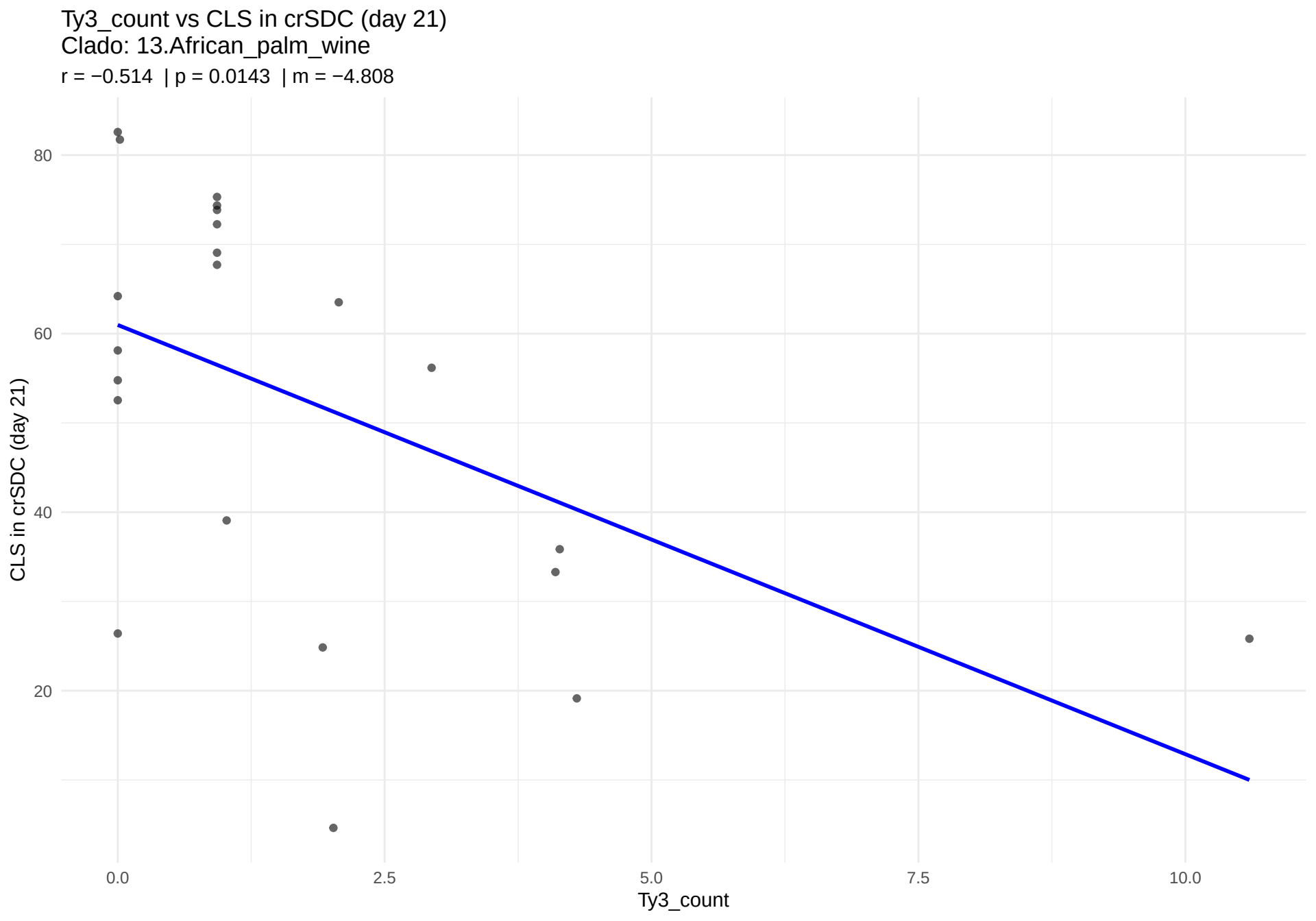

Ty3_count vs CLS in crSDC (day 21)
Clado: 09.Mexican_Agave
r = 0.697 | p = 0.0819 | m = 15.529
100
80
60
40
CLS in crSDC (day 21)
1
2
3
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: 10.French_Guiana_human
r = −0.172 | p = 0.365 | m = −754.893
CLS in crSDC (day 21)
80
70
60
50
40
30
0.000
0.005
0.010
0.015
0.020
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: 11.Ale_beer
r = −0.279 | p = 0.503 | m = −7.721
CLS in crSDC (day 21)
80
60
40
20
0
0
1
2
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: M3.Mosaic_Region_3
r = 0.024 | p = 0.83 | m = 0.141
CLS in crSDC (day 21)
0
25
50
75
0
5
10
15
Ty3_count

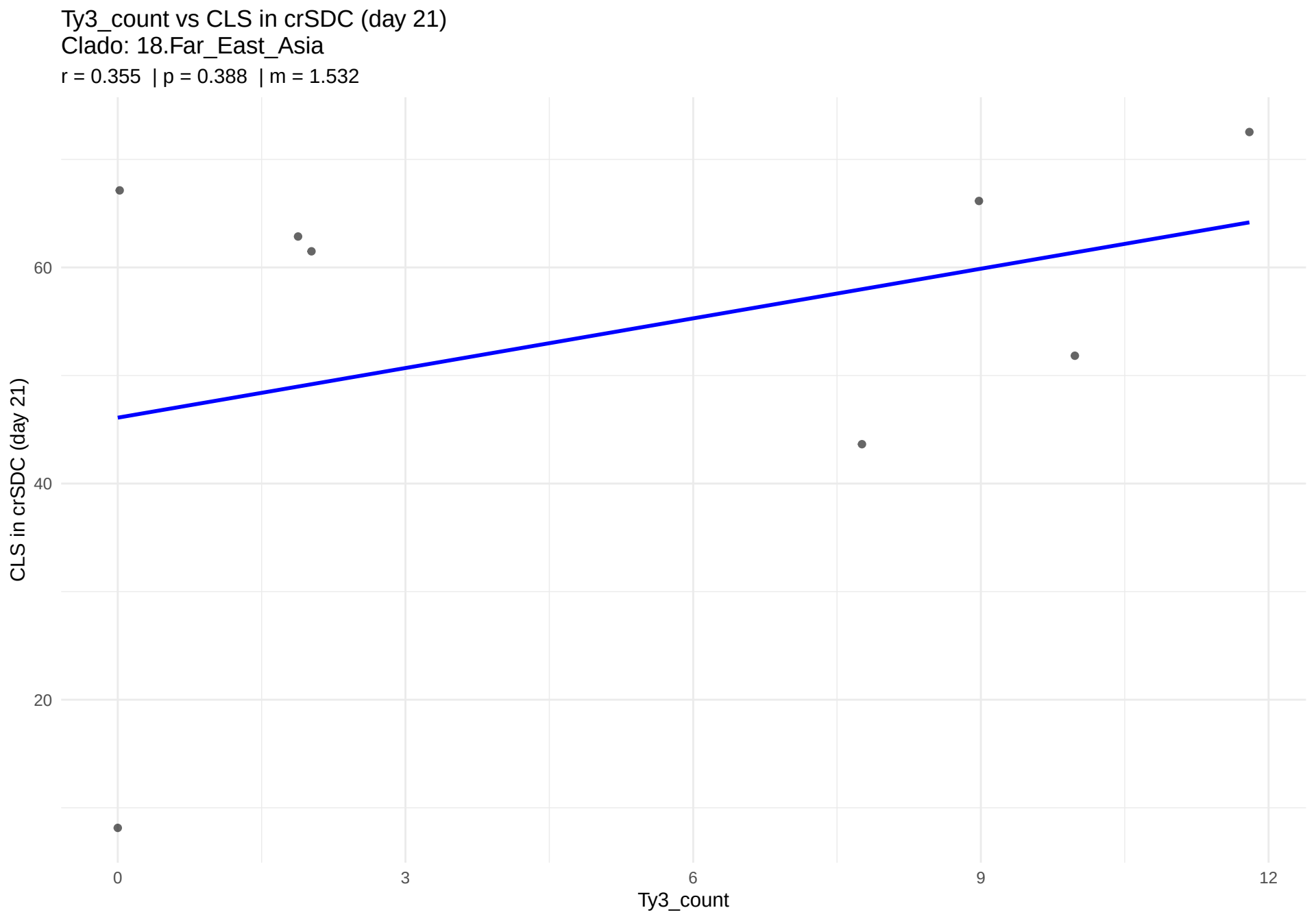

Ty3_count vs CLS in crSDC (day 21)
Clado: 12.West_African_cocoa
r = 0.263 | p = 0.409 | m = 2.382
CLS in crSDC (day 21)
80
70
60
50
40
2
3
4
5
6
Ty3_count

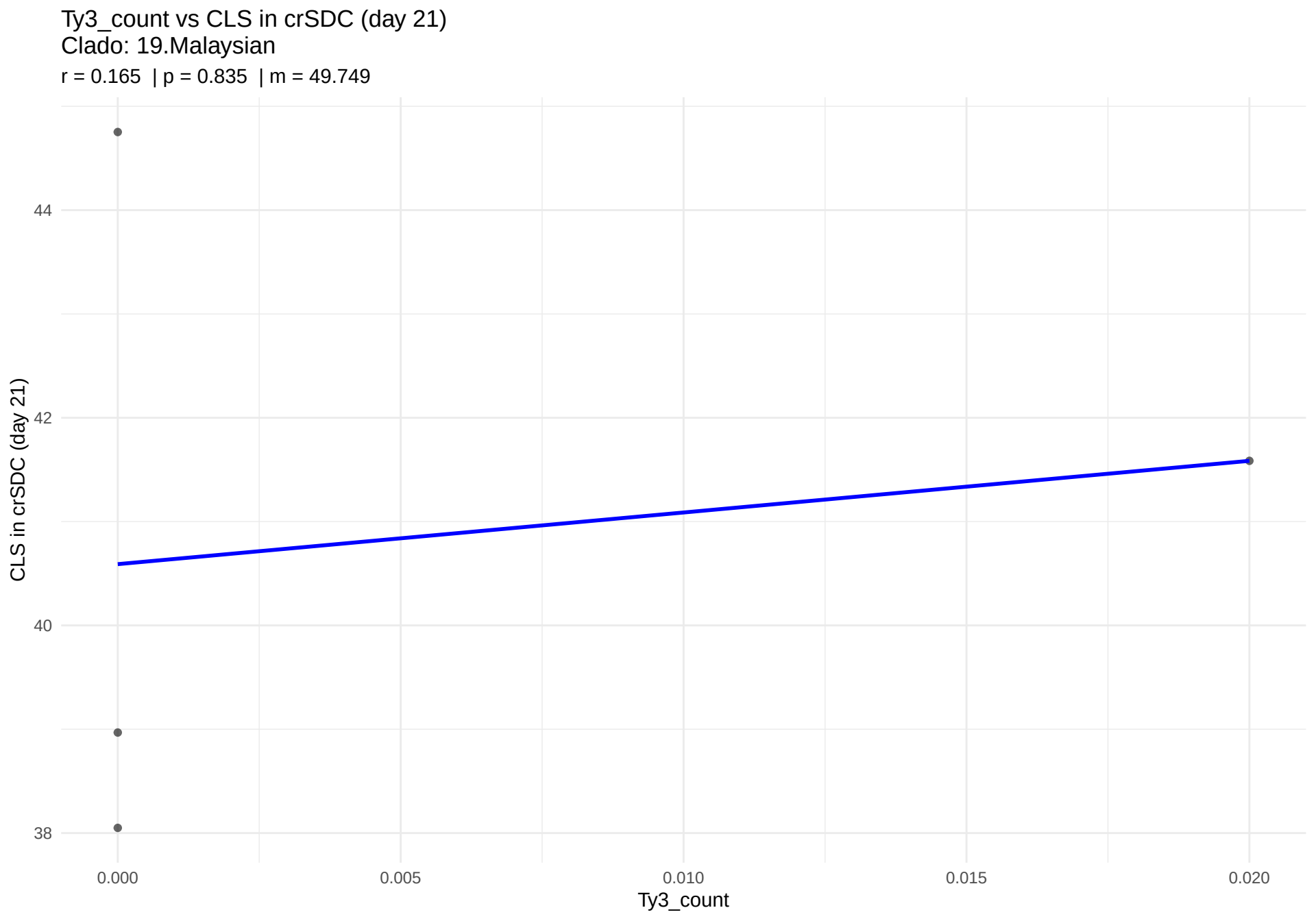

Ty3_count vs CLS in crSDC (day 21)
Clado: 13.African_palm_wine
r = −0.514 | p = 0.0143 | m = −4.808
CLS in crSDC (day 21)
80
60
40
20
0.0
2.5
5.0
7.5
10.0
Ty3_count

Insuficientes datos para Ty3_count vs CLS in crSDC (day 21) en 14.CHNIII

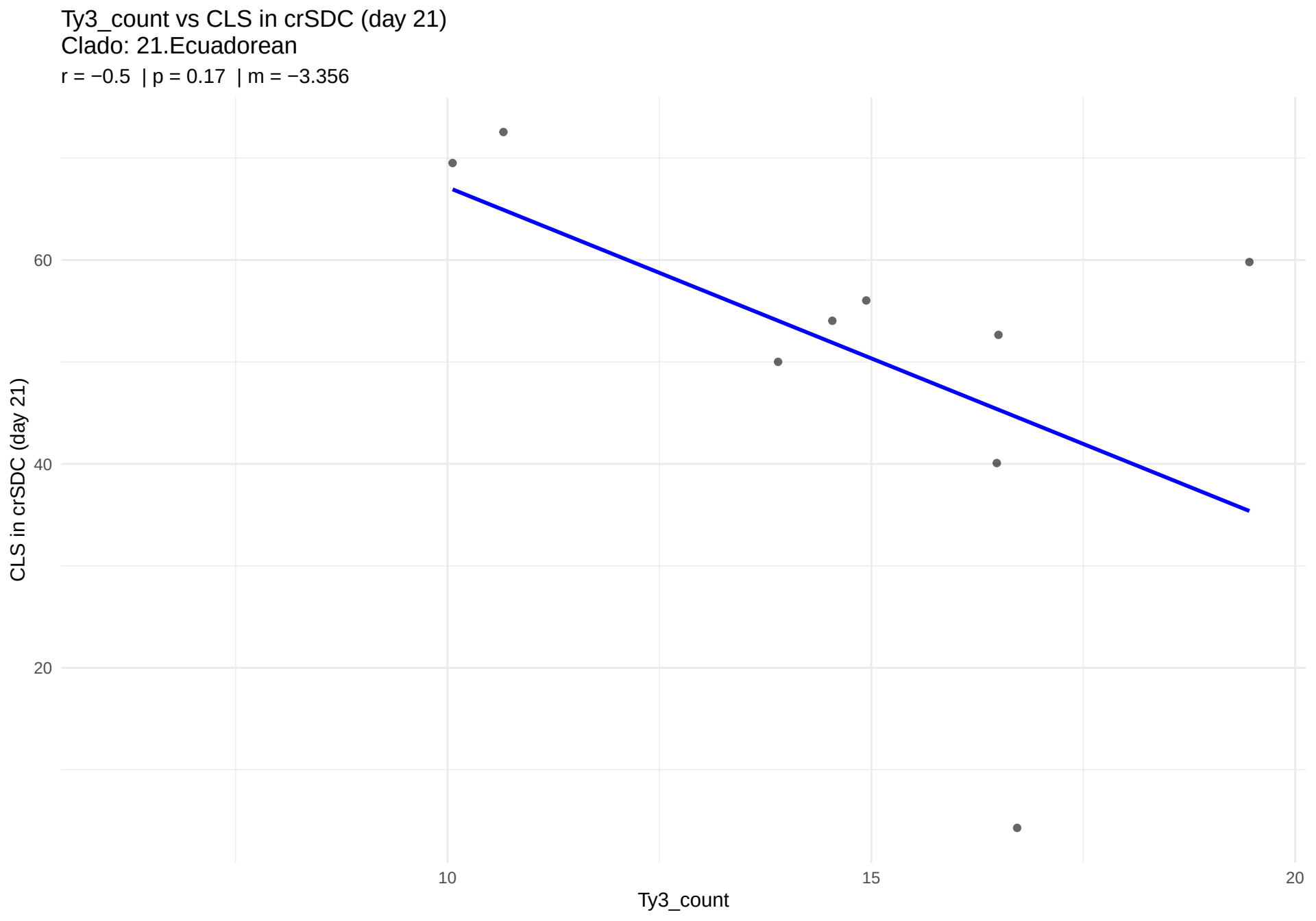
Insuficientes datos para Ty3_count vs CLS in crSDC (day 21) en 15.CHNII

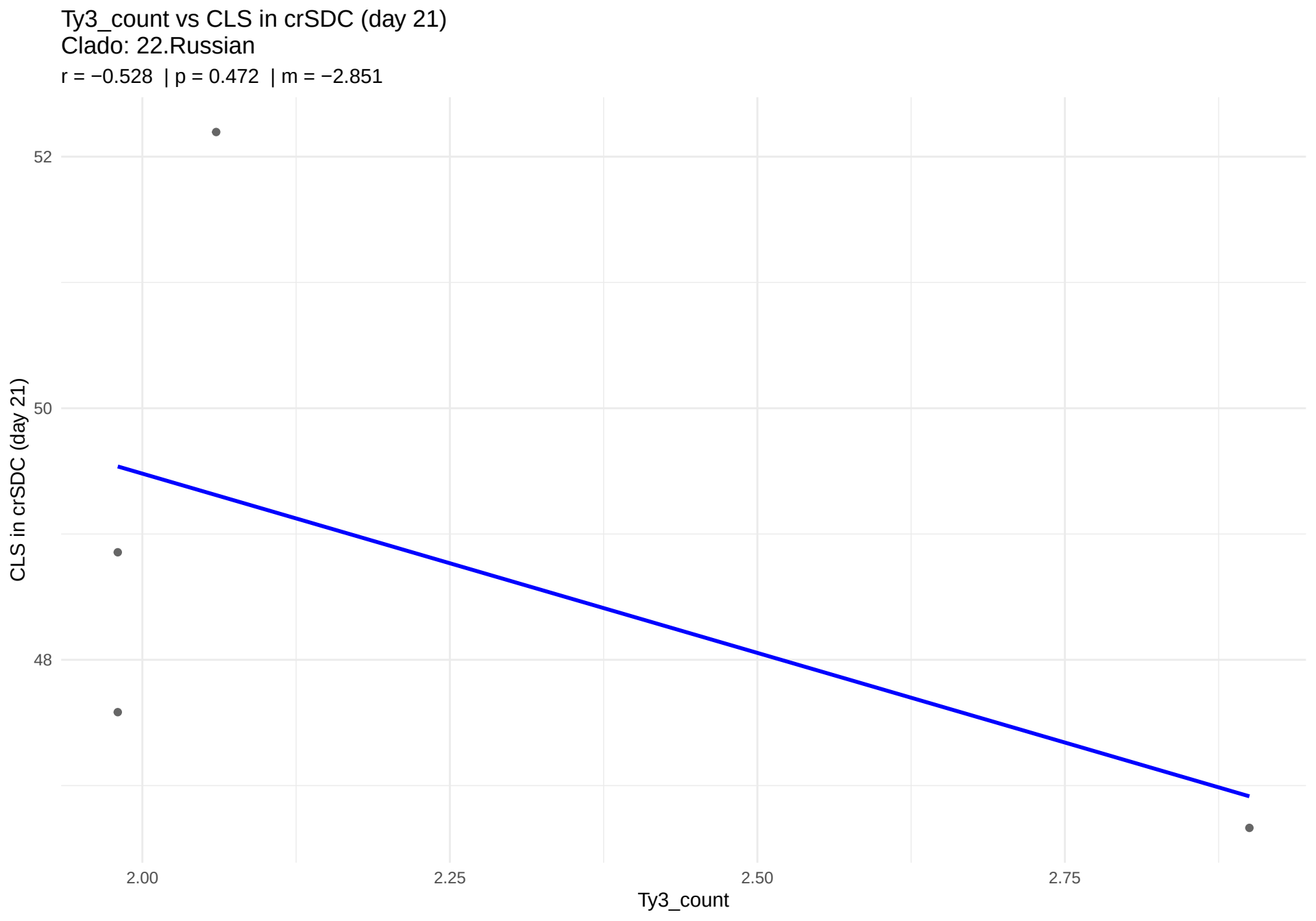
Insuficientes datos para Ty3_count vs CLS in crSDC (day 21) en 16.CHNI

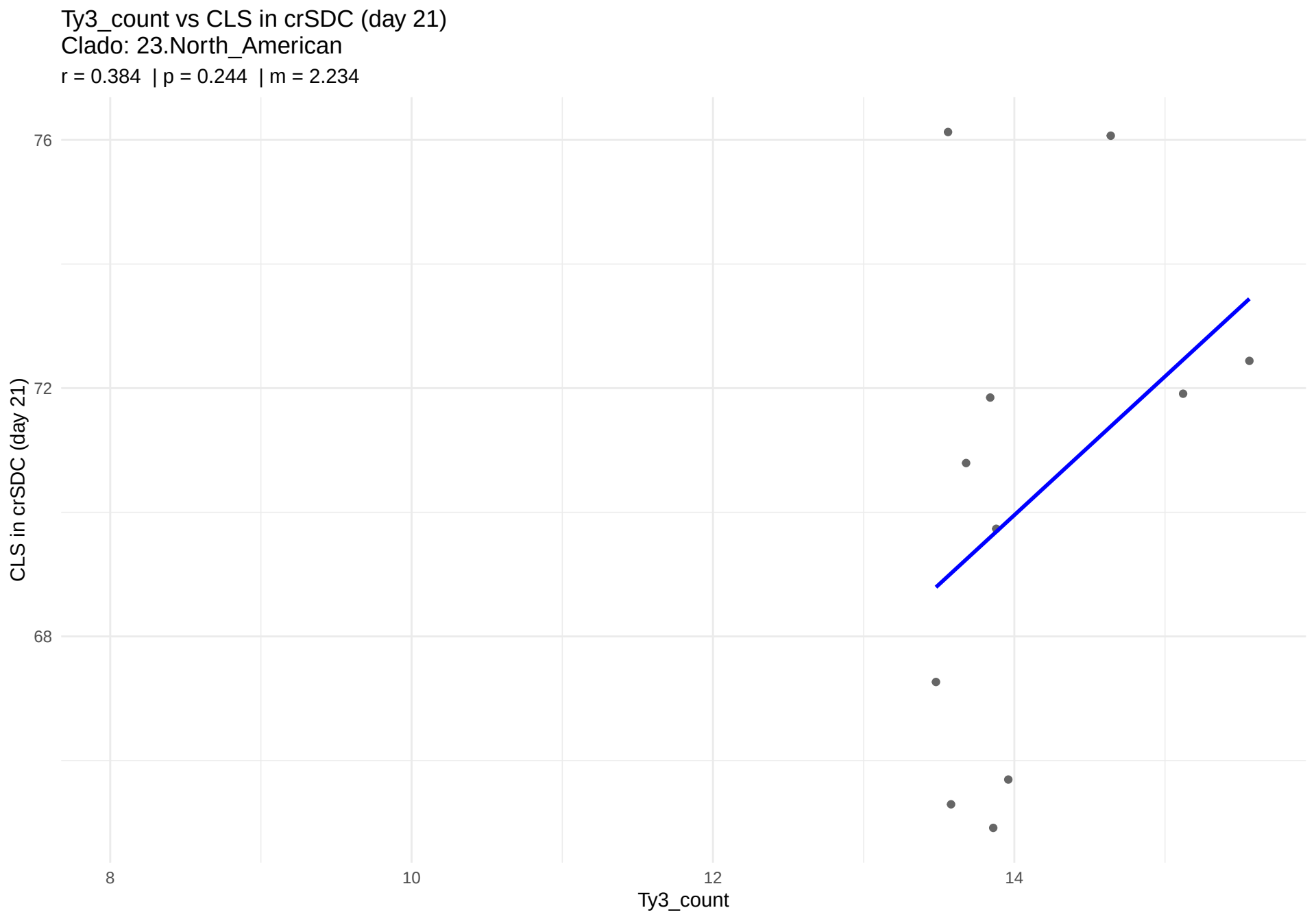

Ty3_count vs CLS in crSDC (day 21)
Clado: 18.Far_East_Asia
r = 0.355 | p = 0.388 | m = 1.532
CLS in crSDC (day 21)
60
40
20
0
3
6
9
12
Ty3_count

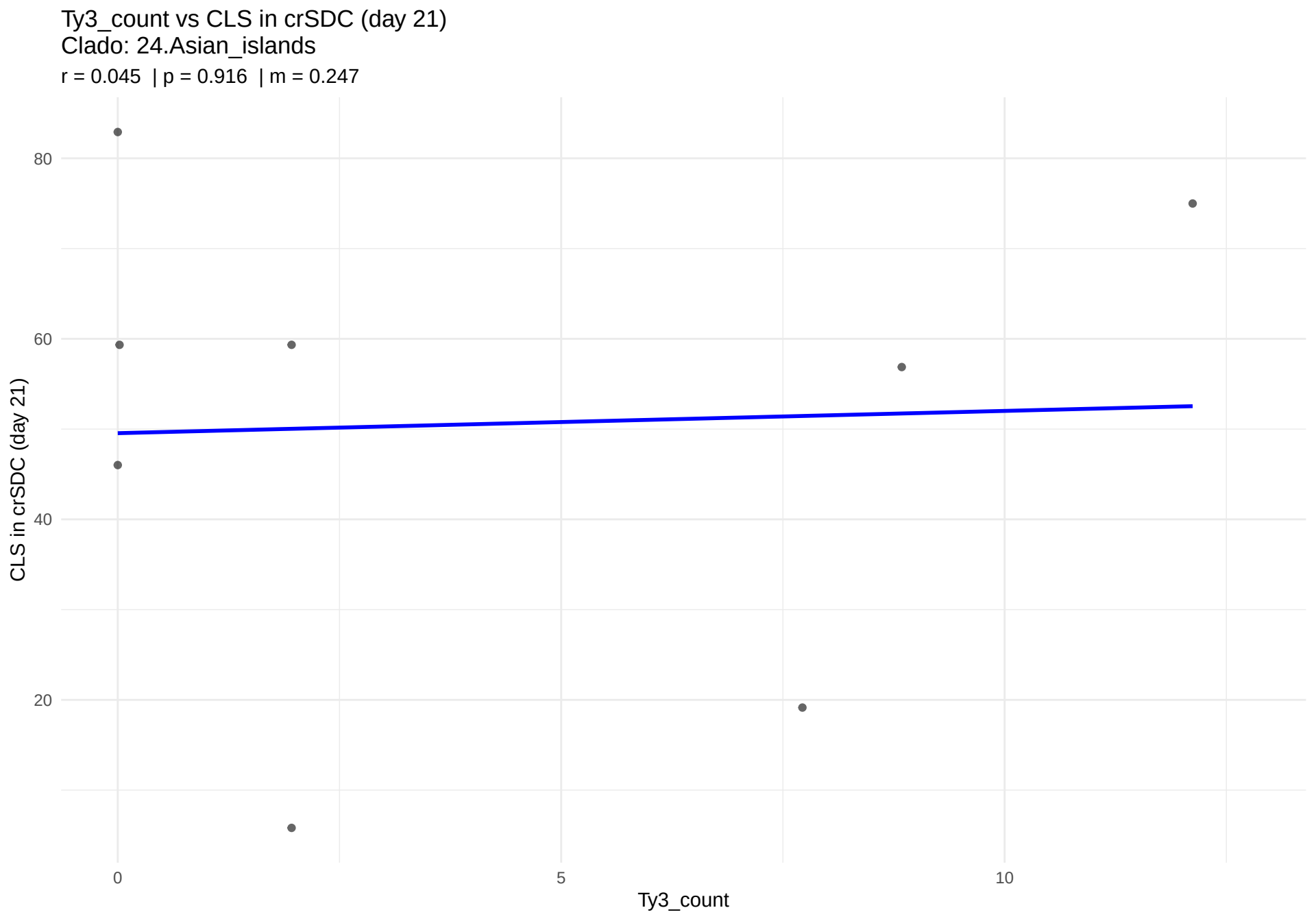

Ty3_count vs CLS in crSDC (day 21)
Clado: 19.Malaysian
r = 0.165 | p = 0.835 | m = 49.749
CLS in crSDC (day 21)
44
42
40
38
0.000
0.005
0.010
0.015
0.020
Ty3_count

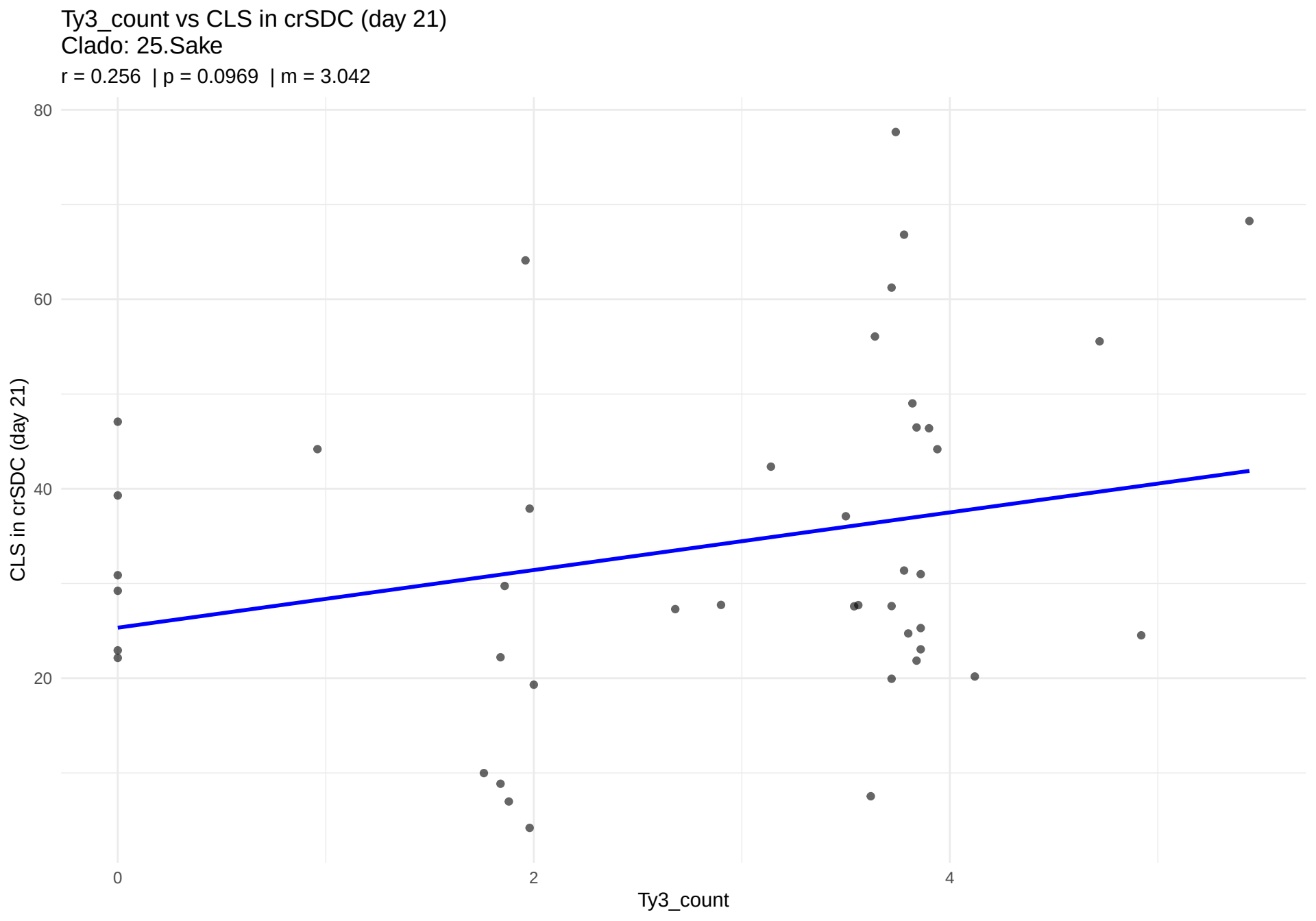
Insuficientes datos para Ty3_count vs CLS in crSDC (day 21) en 20.CHNV

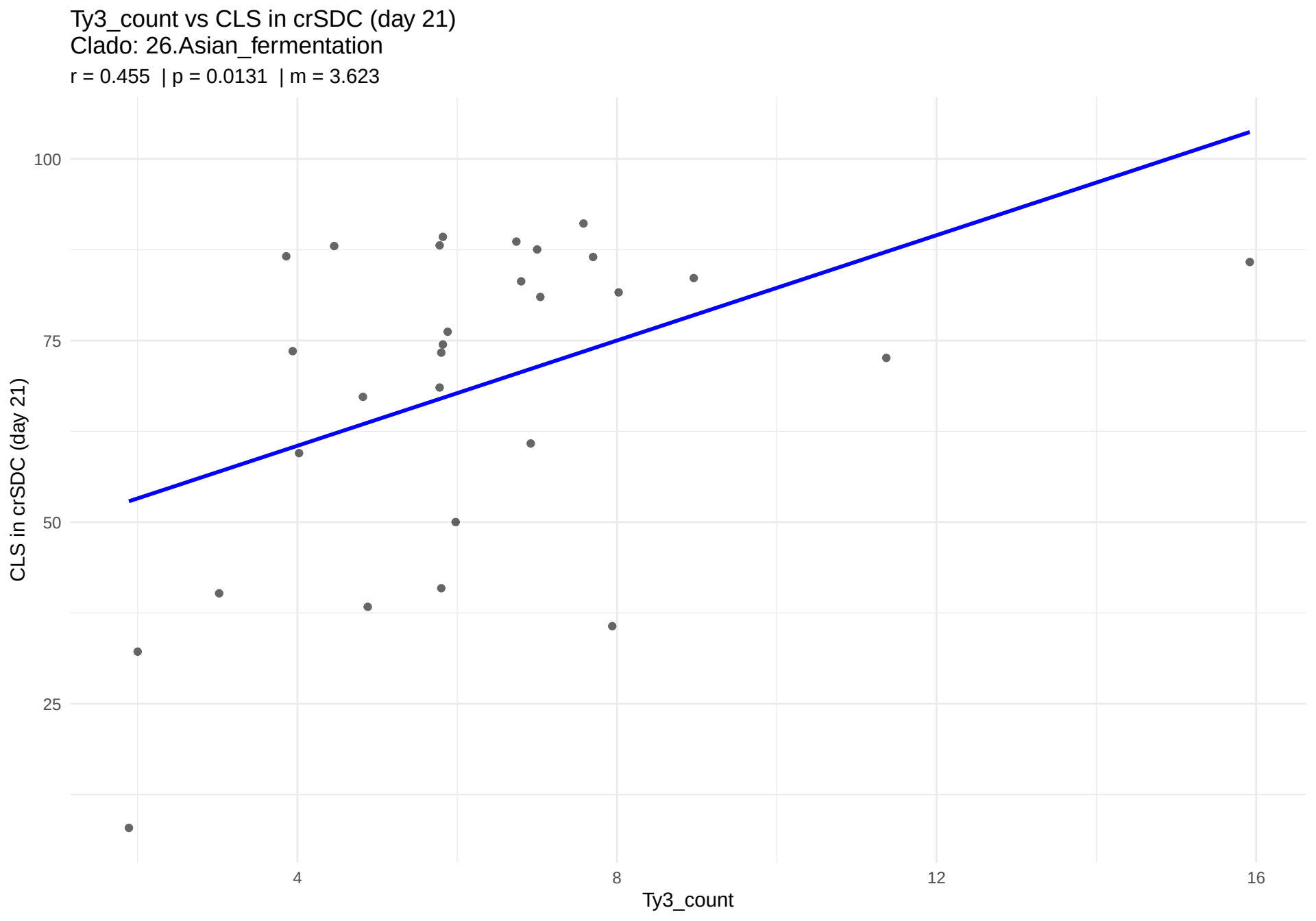

Ty3_count vs CLS in crSDC (day 21)
Clado: 21.Ecuadorean
r = −0.5 | p = 0.17 | m = −3.356
CLS in crSDC (day 21)
60
40
20
10
15
20
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: 22.Russian
r = −0.528 | p = 0.472 | m = −2.851
CLS in crSDC (day 21)
52
50
48
2.00
2.25
2.50
2.75
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: 23.North_American
r = 0.384 | p = 0.244 | m = 2.234
CLS in crSDC (day 21)
76
72
68
8
10
12
14
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: 24.Asian_islands
r = 0.045 | p = 0.916 | m = 0.247
CLS in crSDC (day 21)
80
60
40
20
0
5
10
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: 25.Sake
r = 0.256 | p = 0.0969 | m = 3.042
CLS in crSDC (day 21)
80
60
40
20
0
2
4
Ty3_count


Ty3_count vs CLS in crSDC (day 21)
Clado: 26.Asian_fermentation
r = 0.455 | p = 0.0131 | m = 3.623
CLS in crSDC (day 21)
100
75
50
25
4
8
12
16
Ty3_count