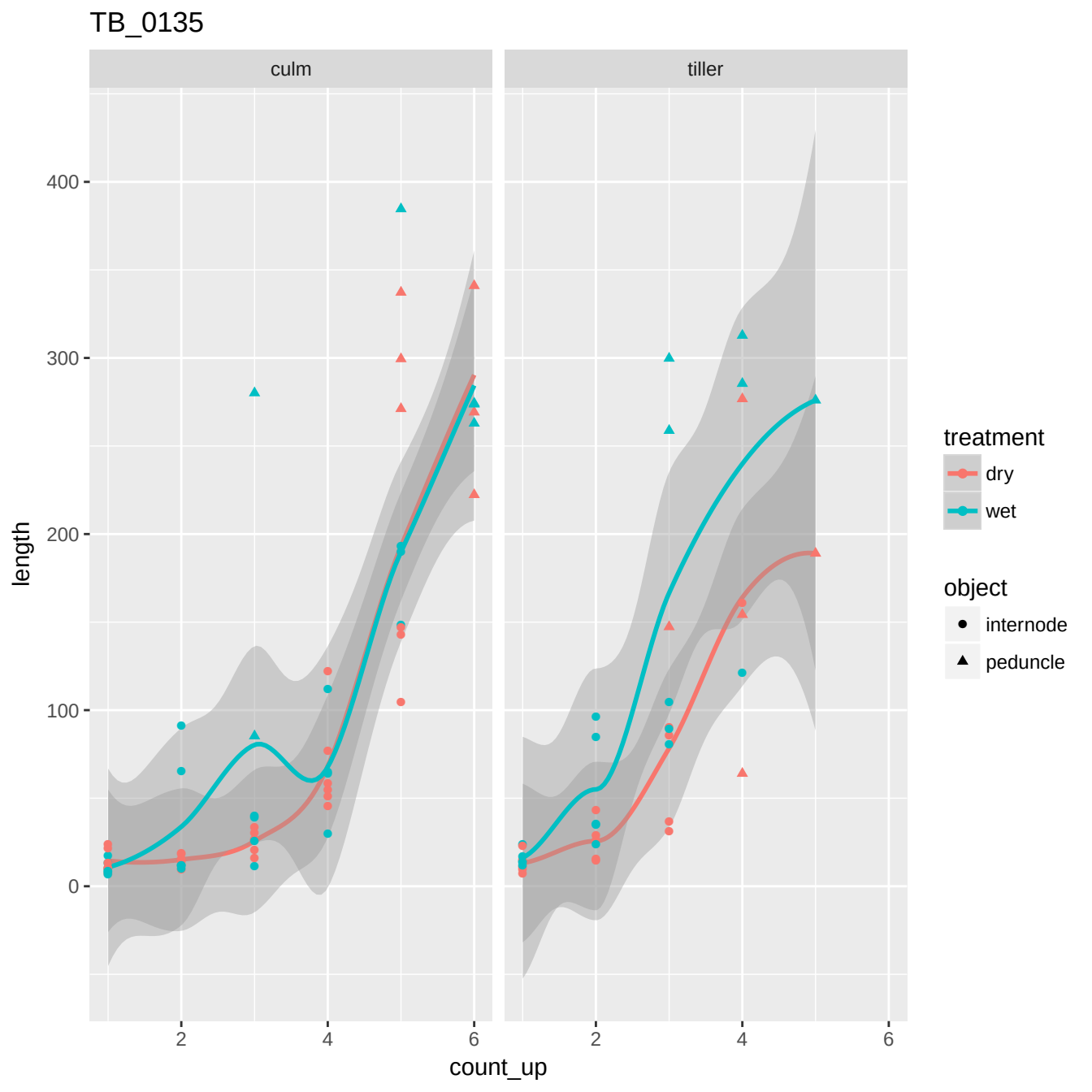
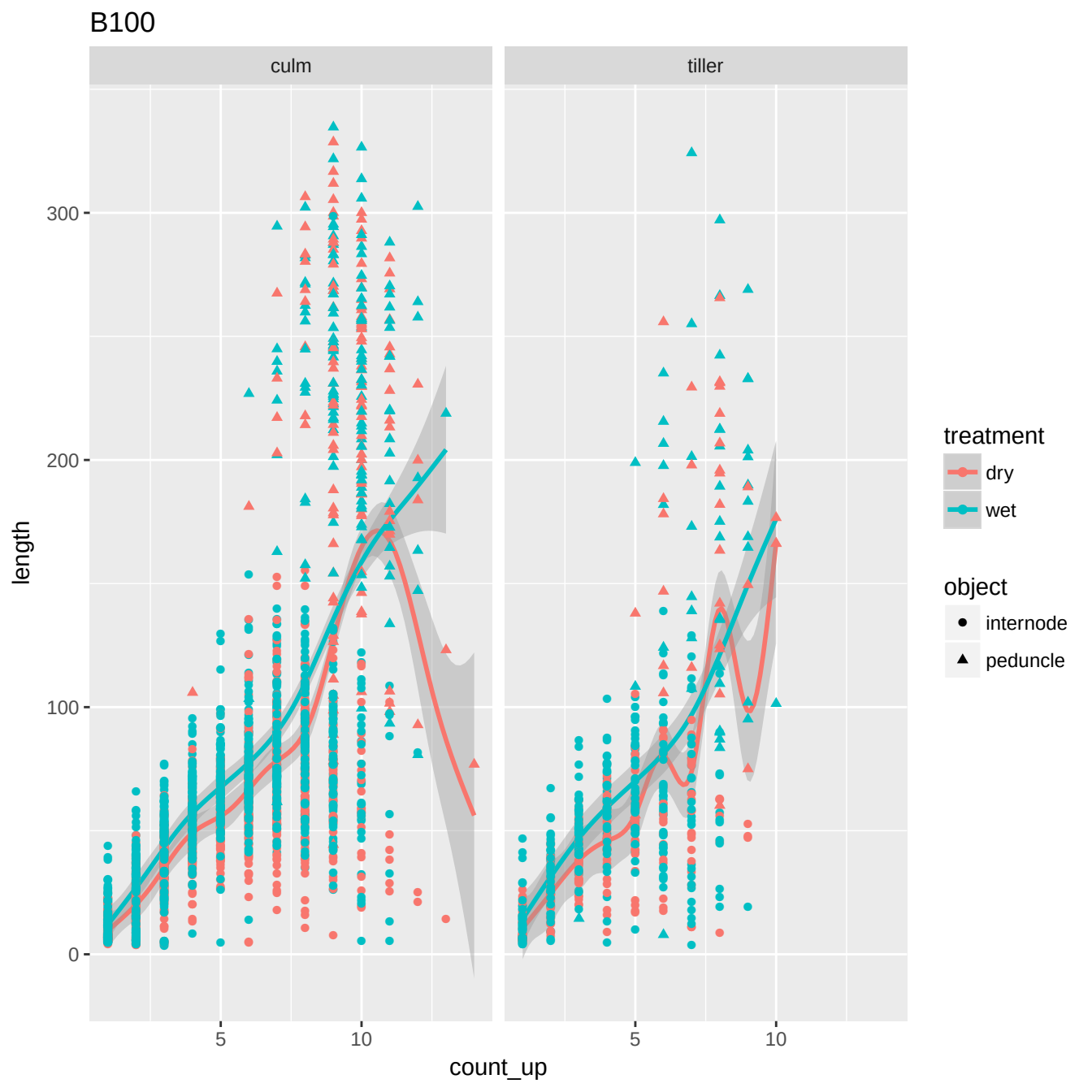
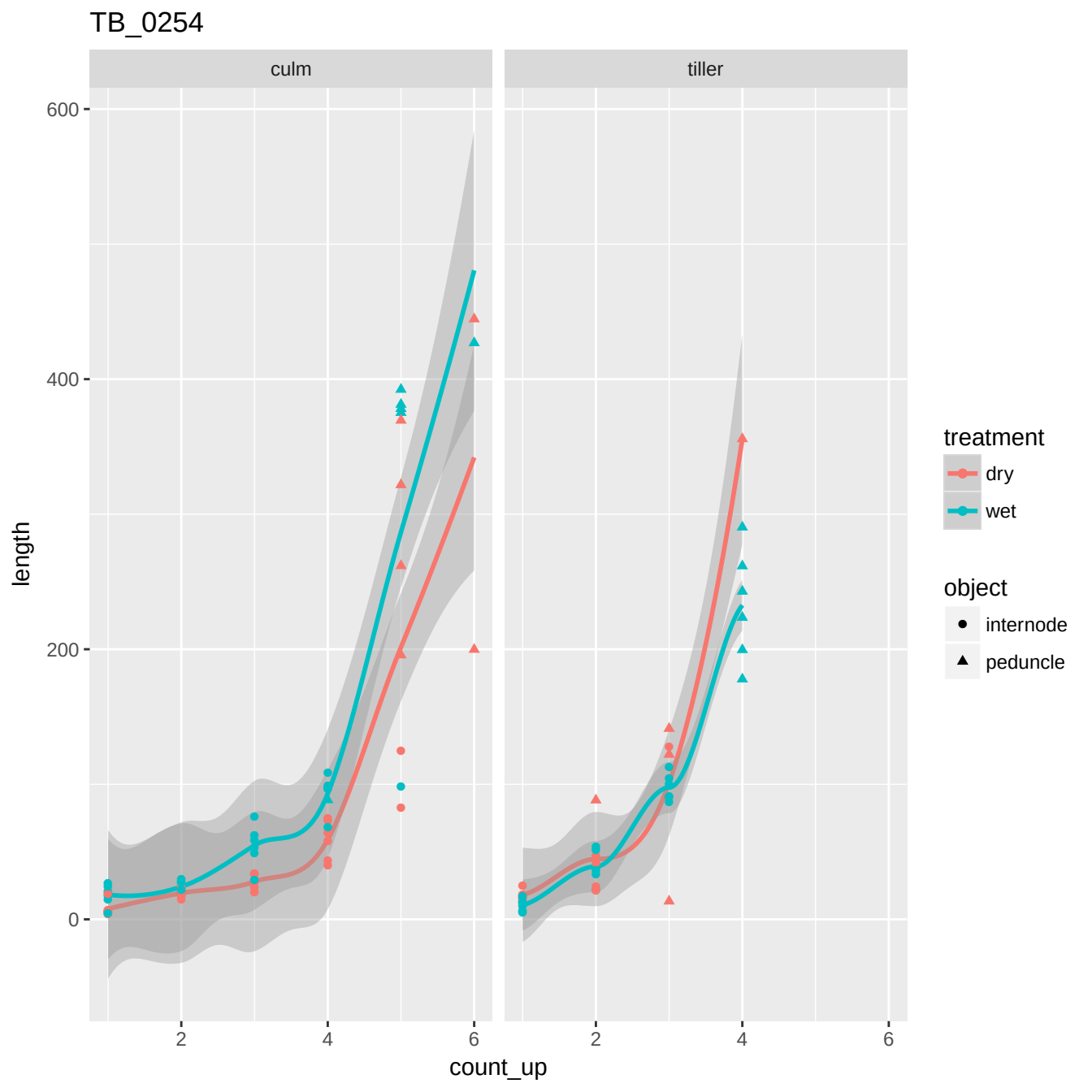
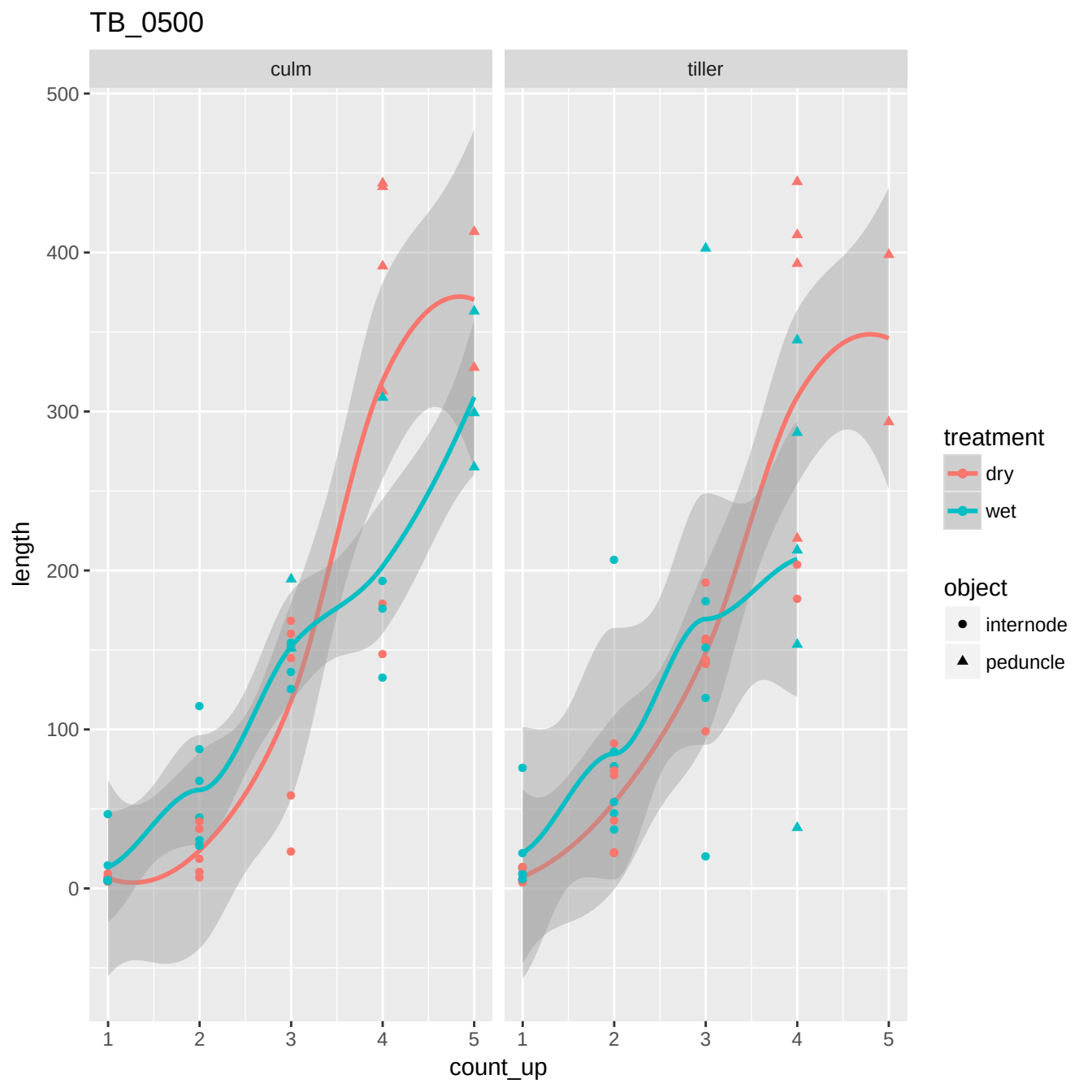
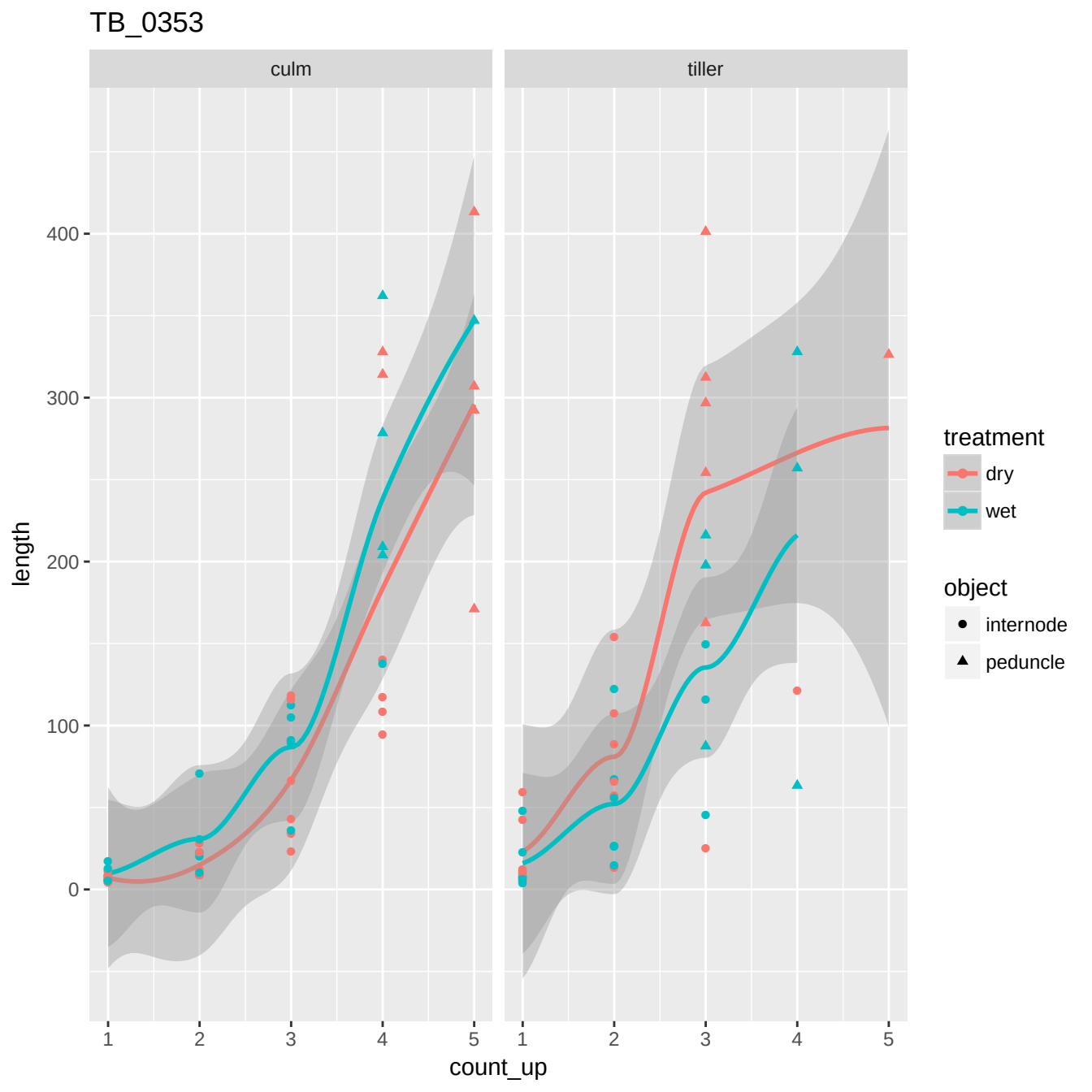
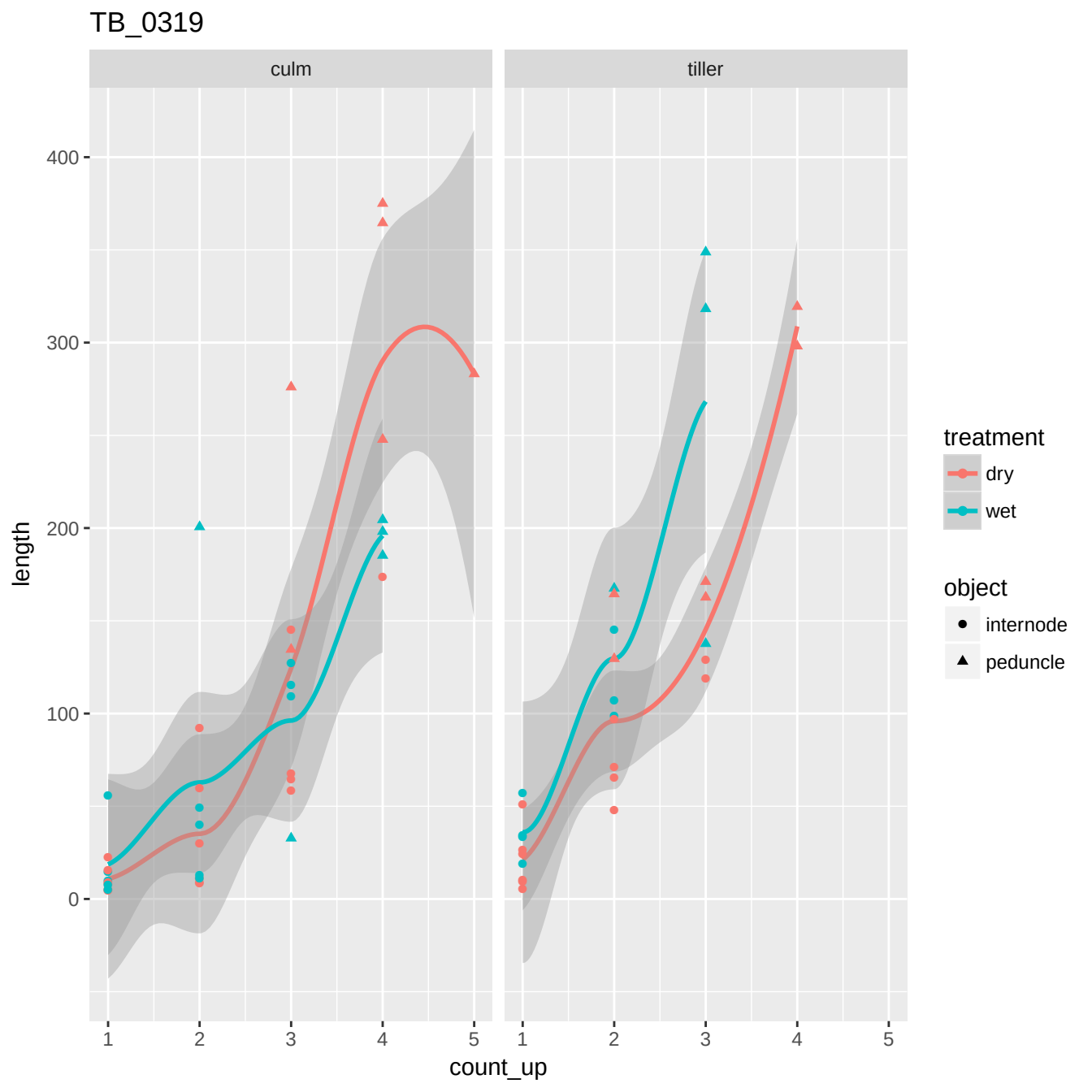

TB_0135
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

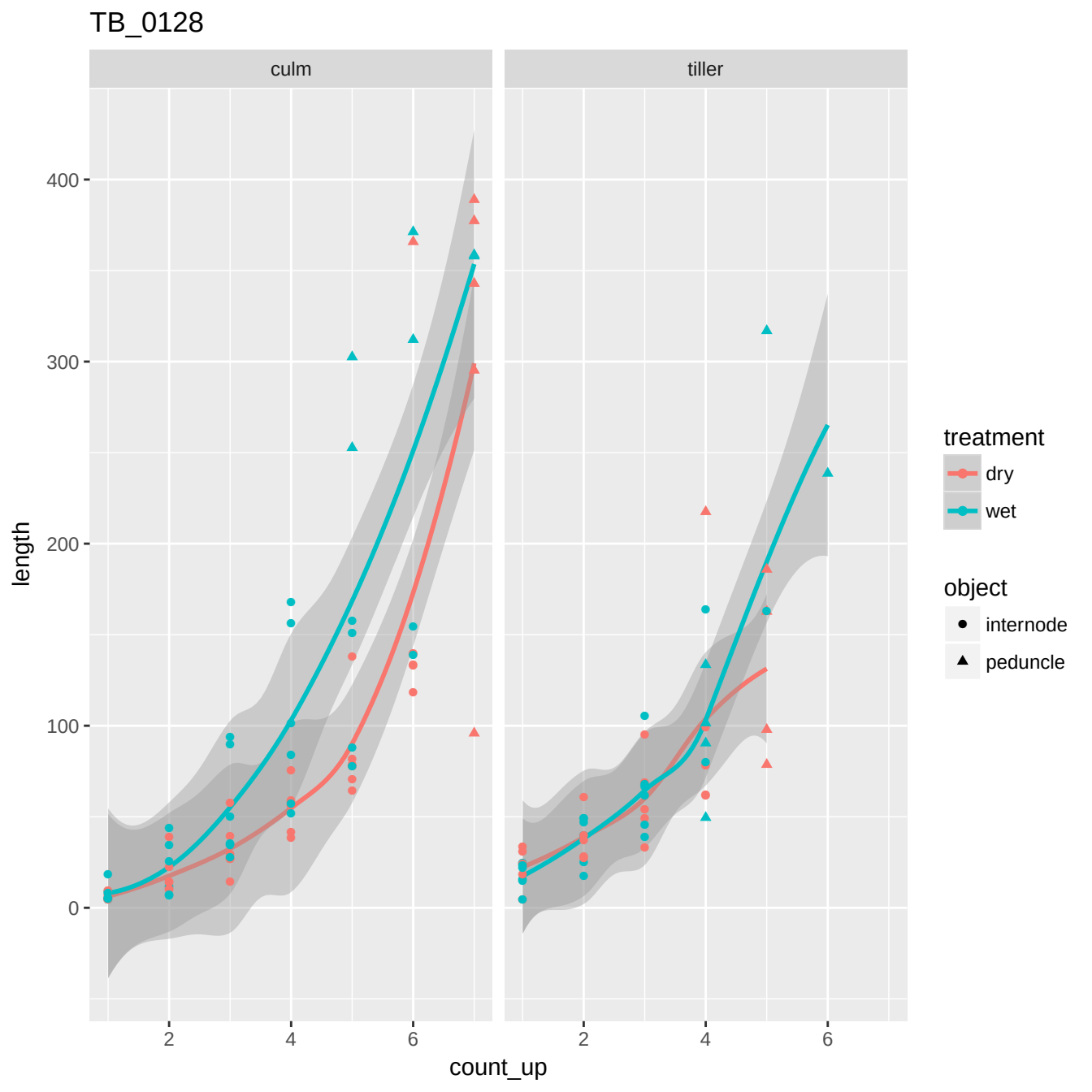

B100
culm
tiller
300
200
100
0
length
5
10
5
10
count_up
treatment
dry
wet
object
internode
peduncle

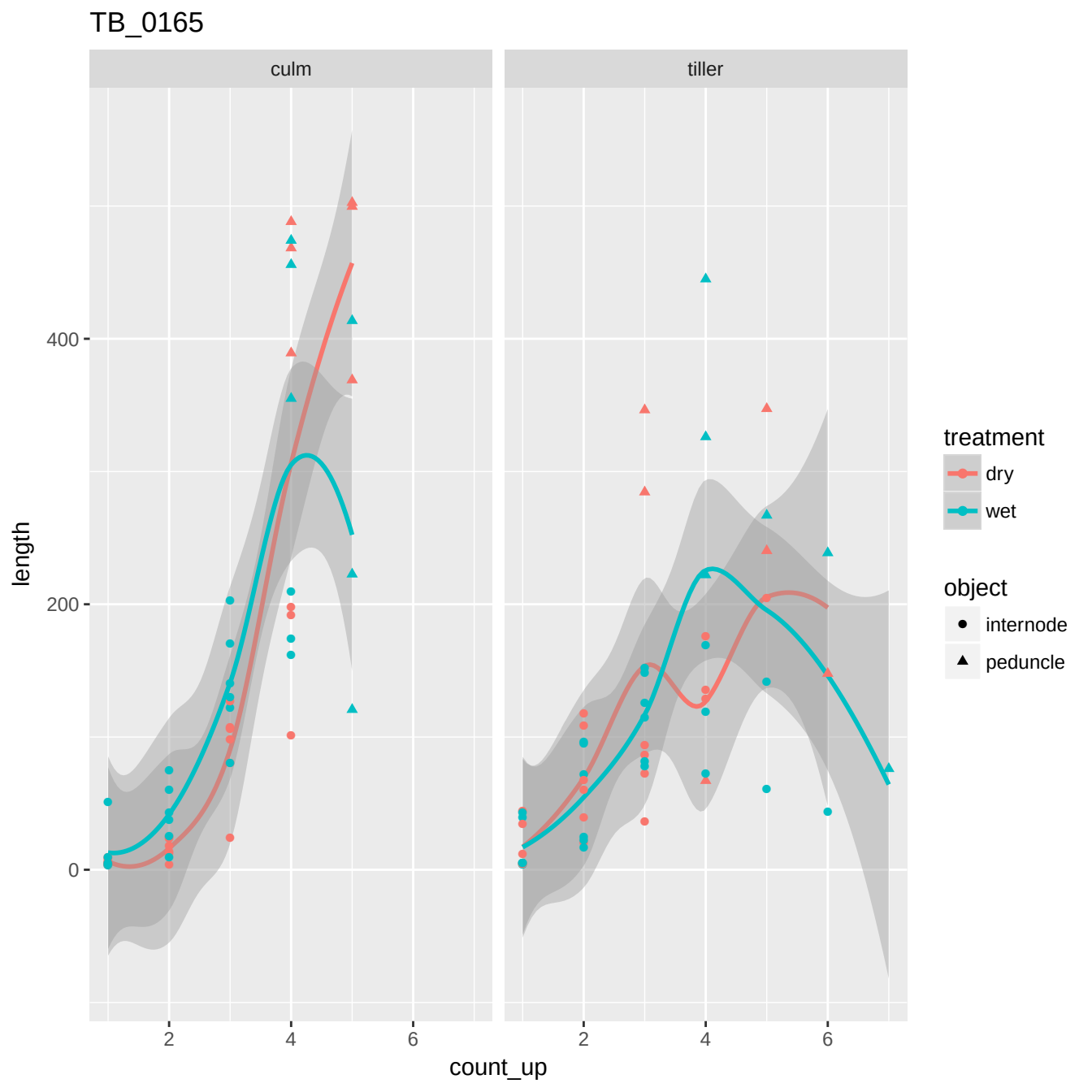

TB_0254
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

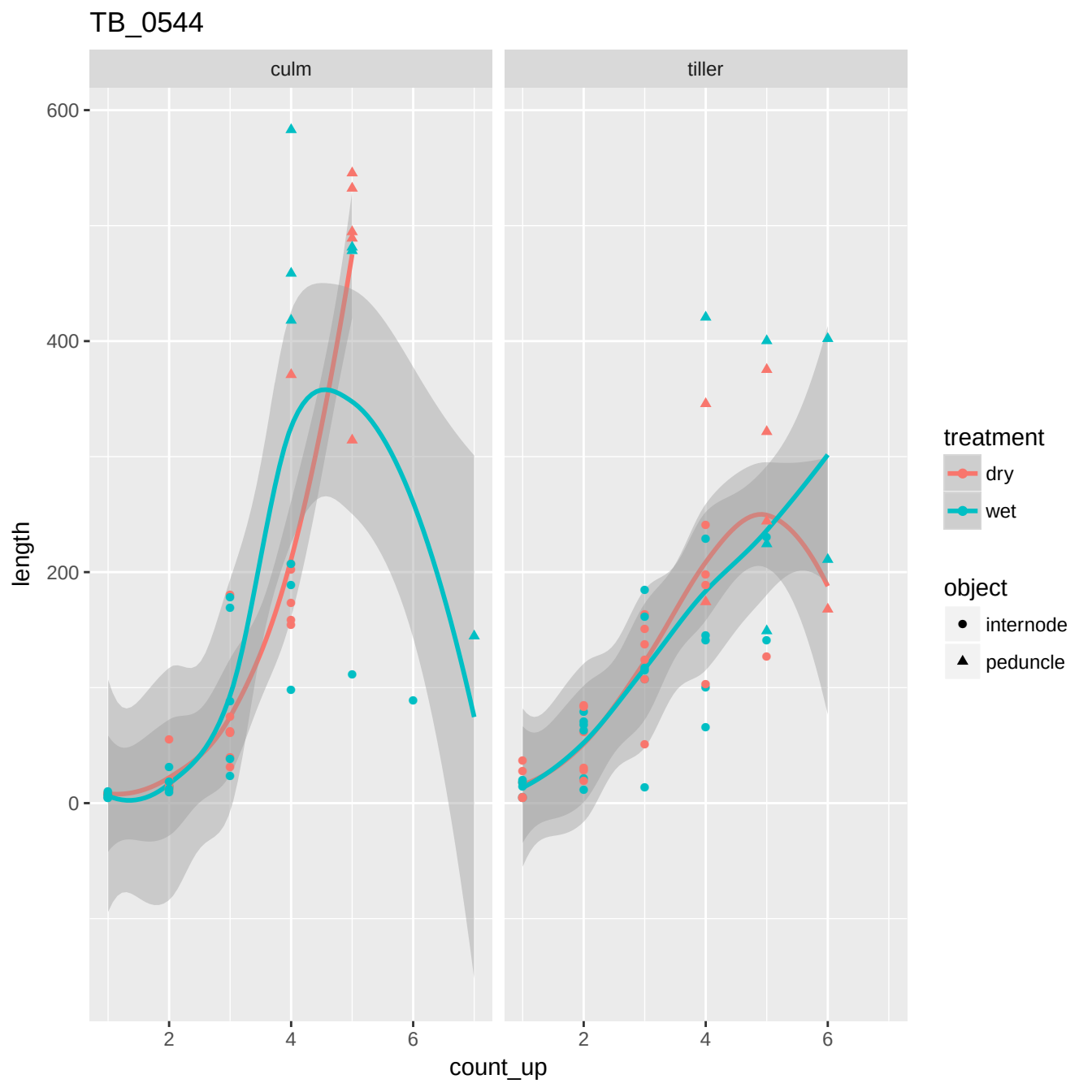

TB_0500
culm
tiller
500
400
300
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

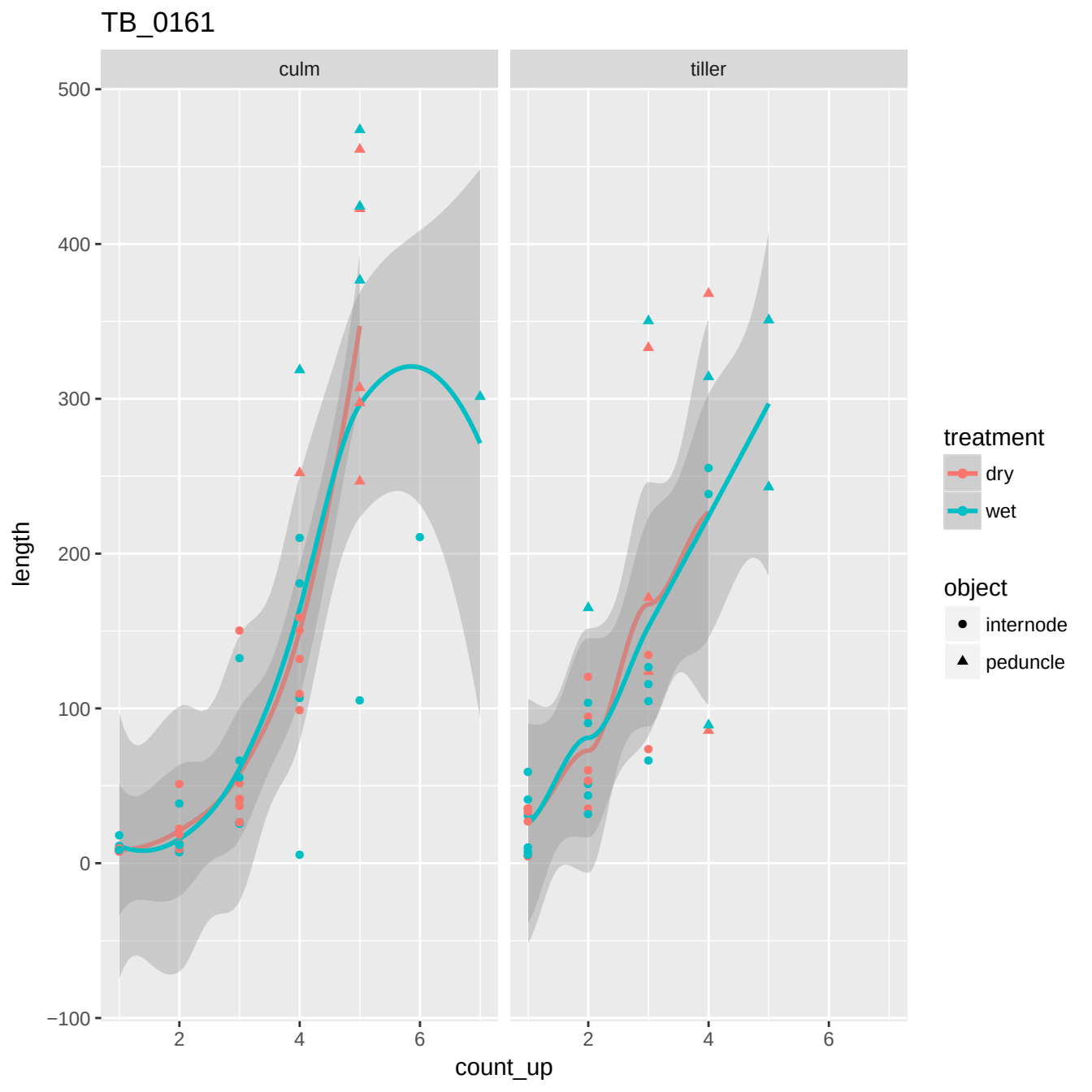

TB_0353
culm
tiller
length
count_up
400
300
200
100
0
1
2
3
4
5
treatment
dry
wet
object
internode
peduncle

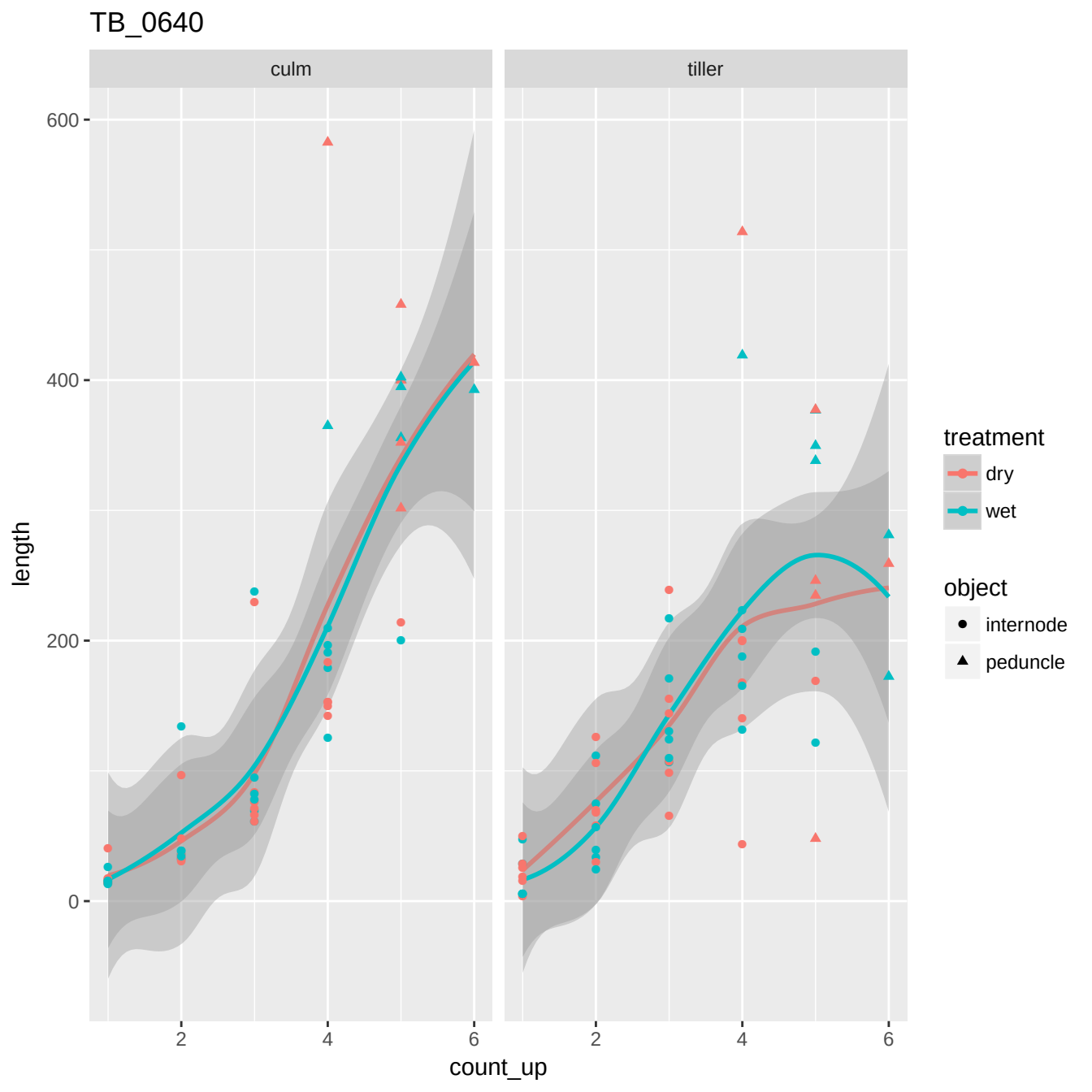

TB_0319
culm
tiller
400
300
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

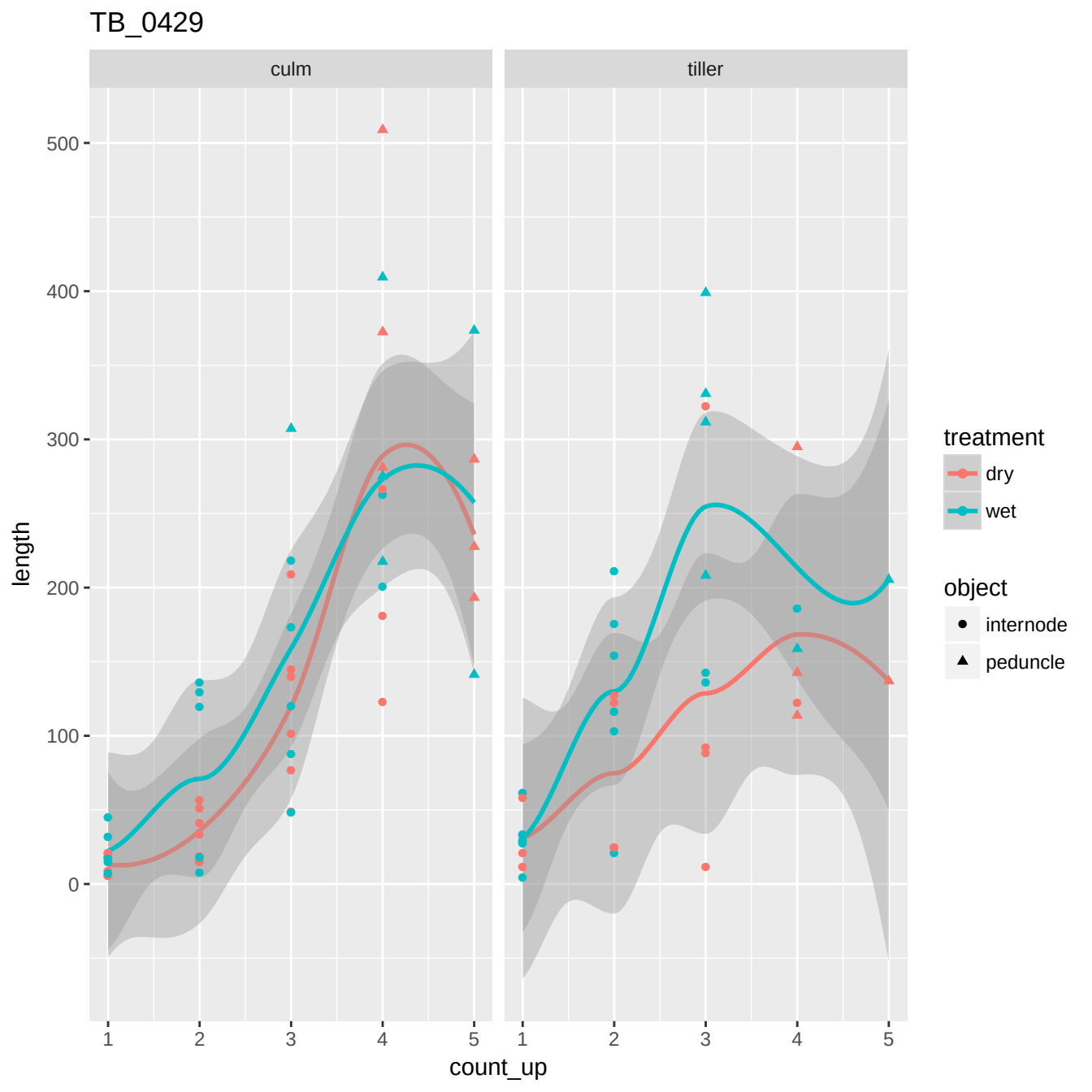

TB_0128
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

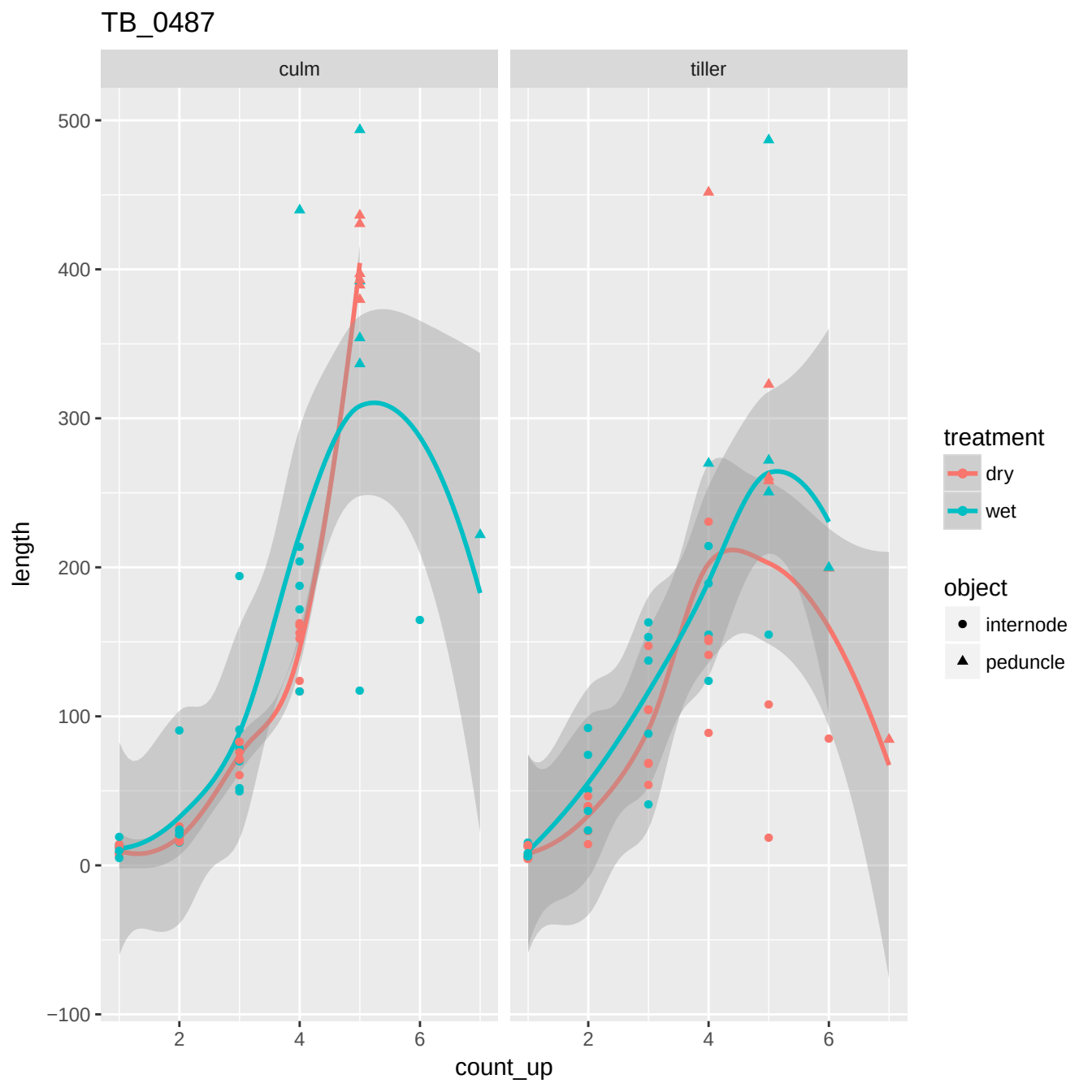

TB_0165
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

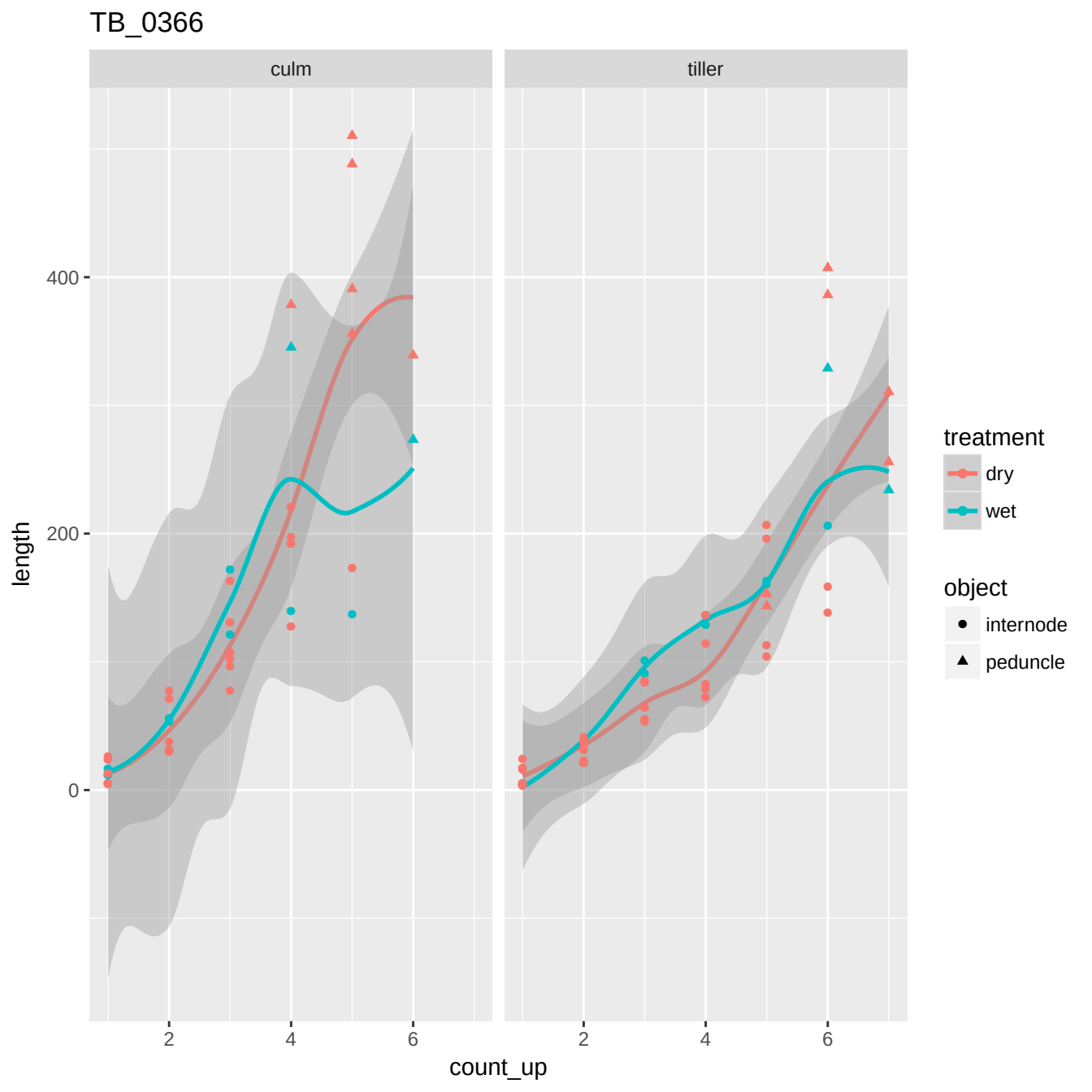

TB_0544
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

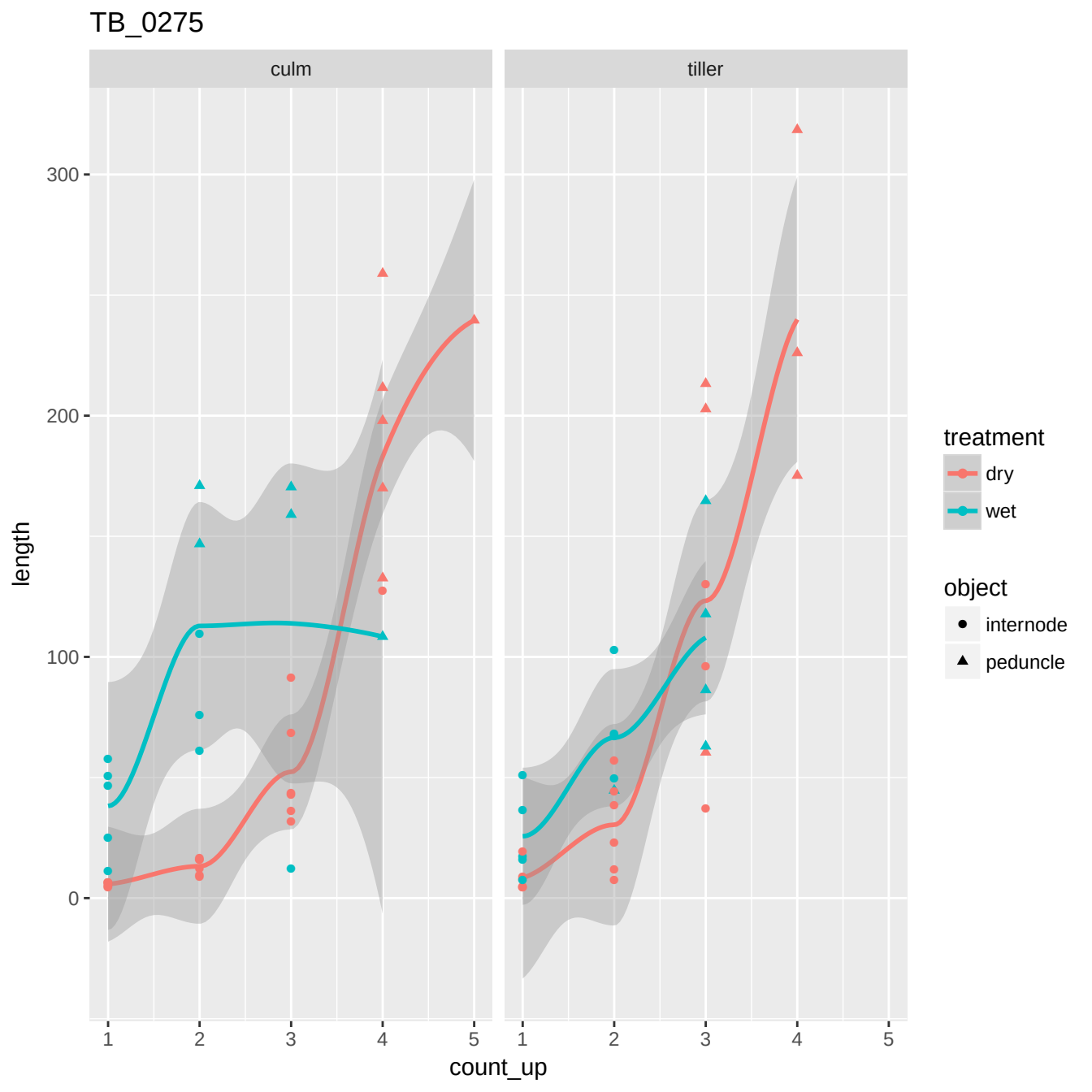

TB_0161
culm
tiller
500
400
300
200
100
0
−100
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

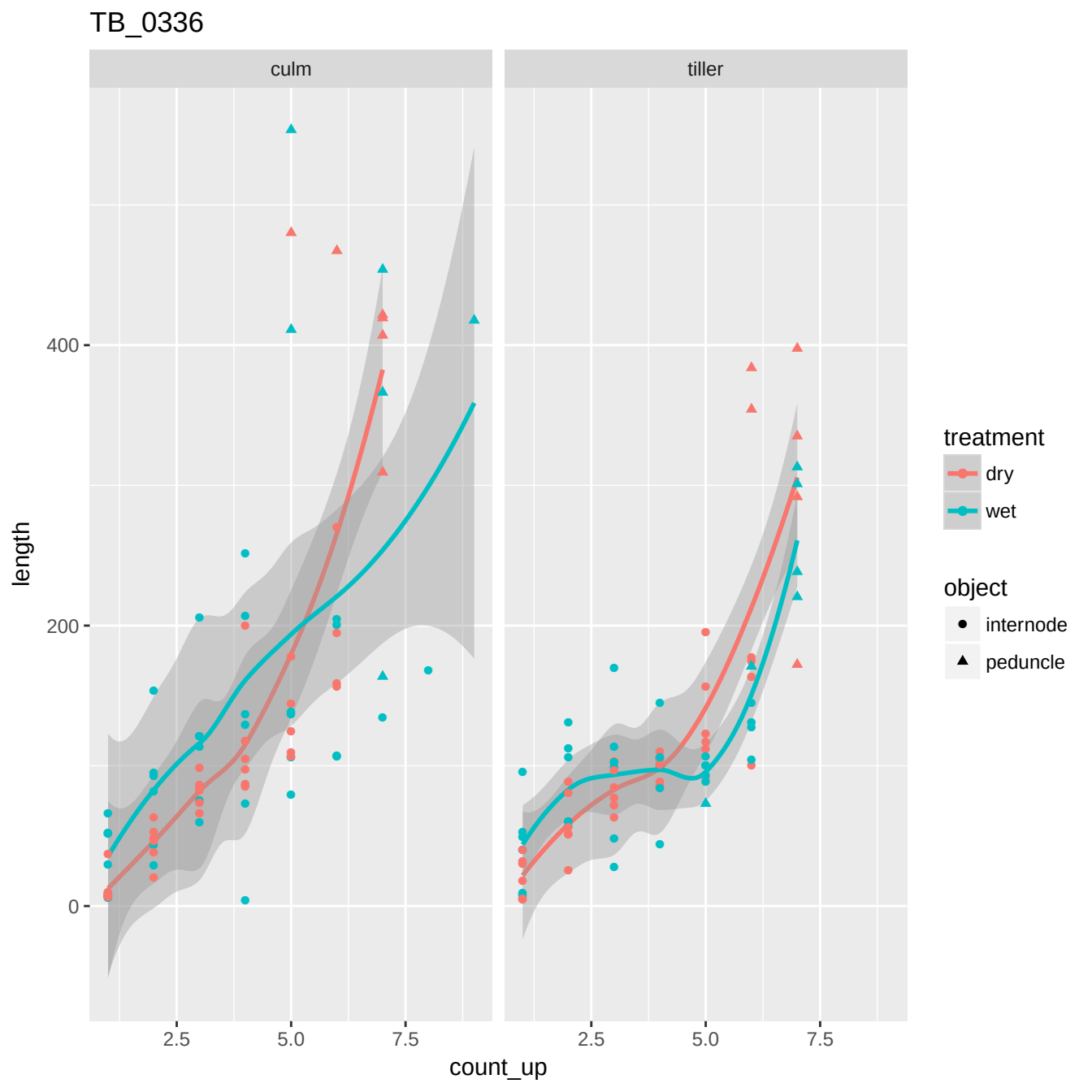

TB_0640
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

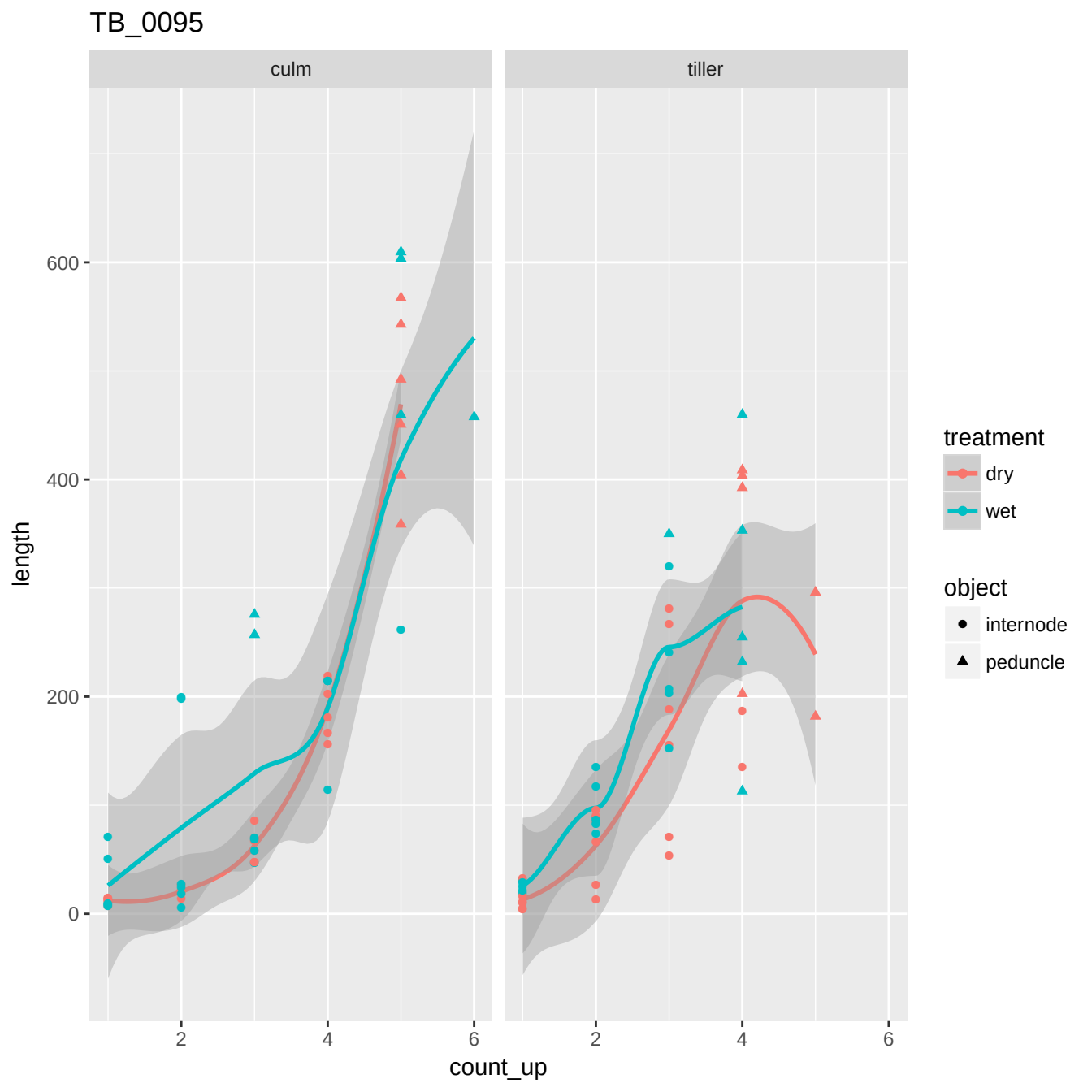

TB_0429
culm
tiller
500
400
300
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

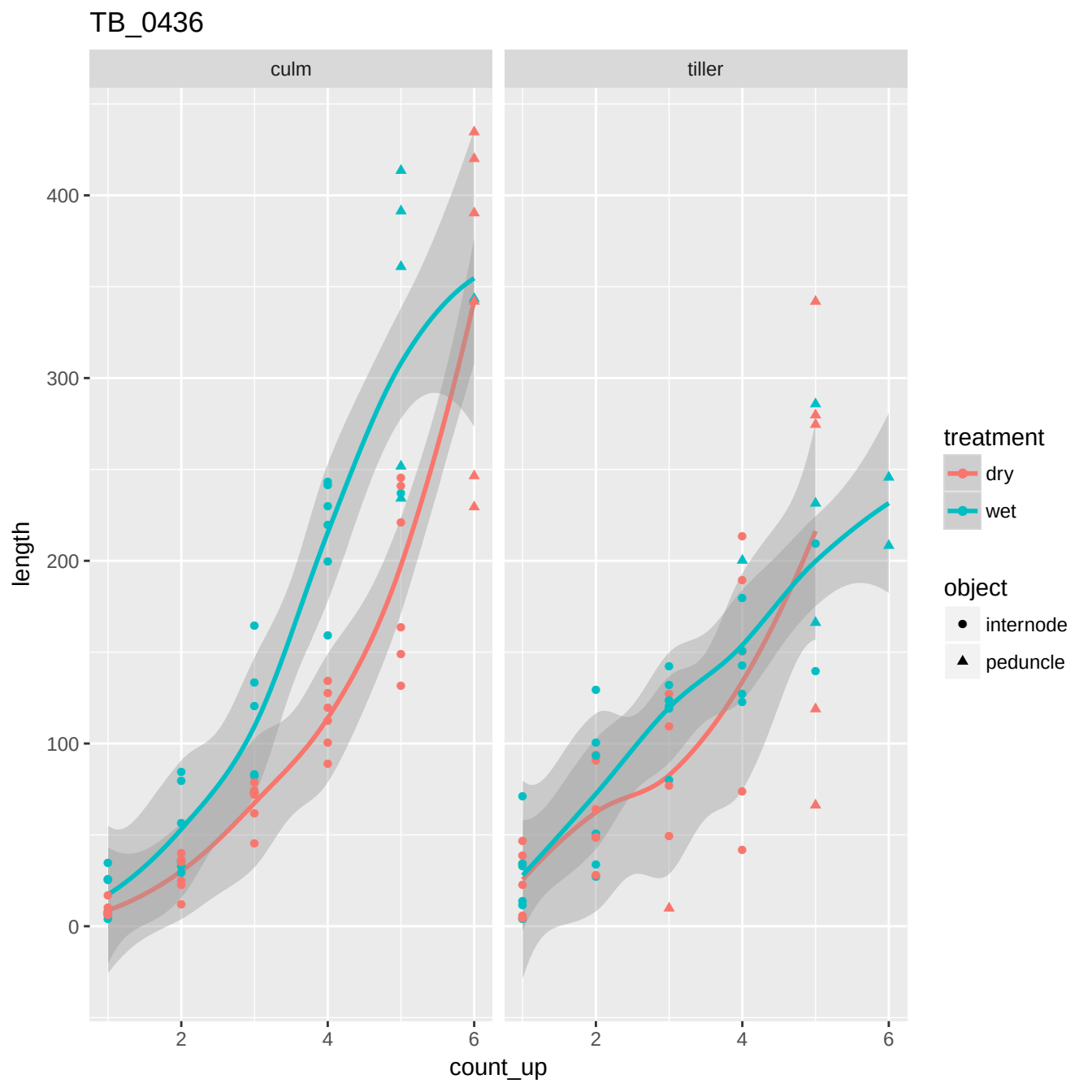

TB_0487
culm
tiller
length
count_up
500
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

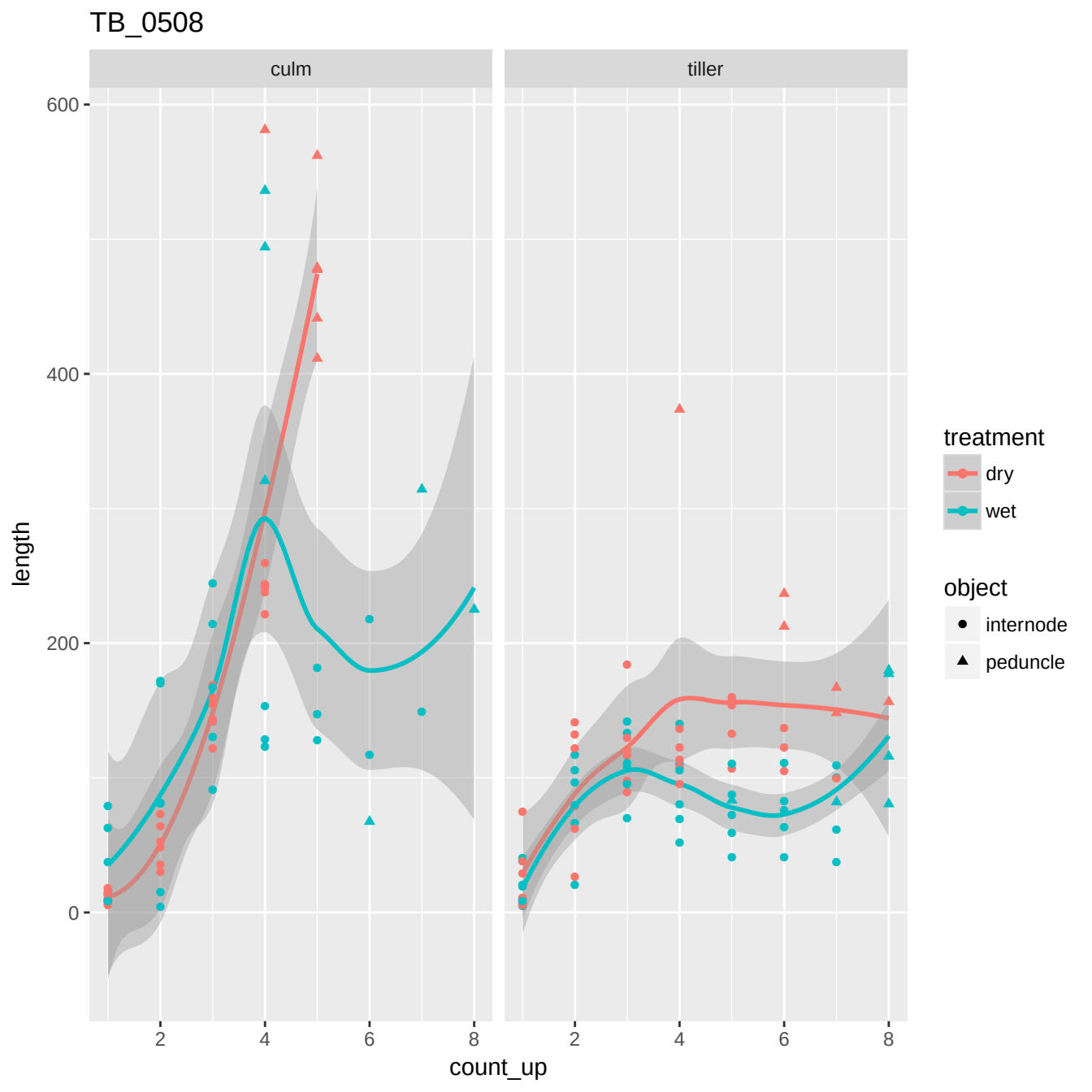

TB_0366
culm
tiller
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

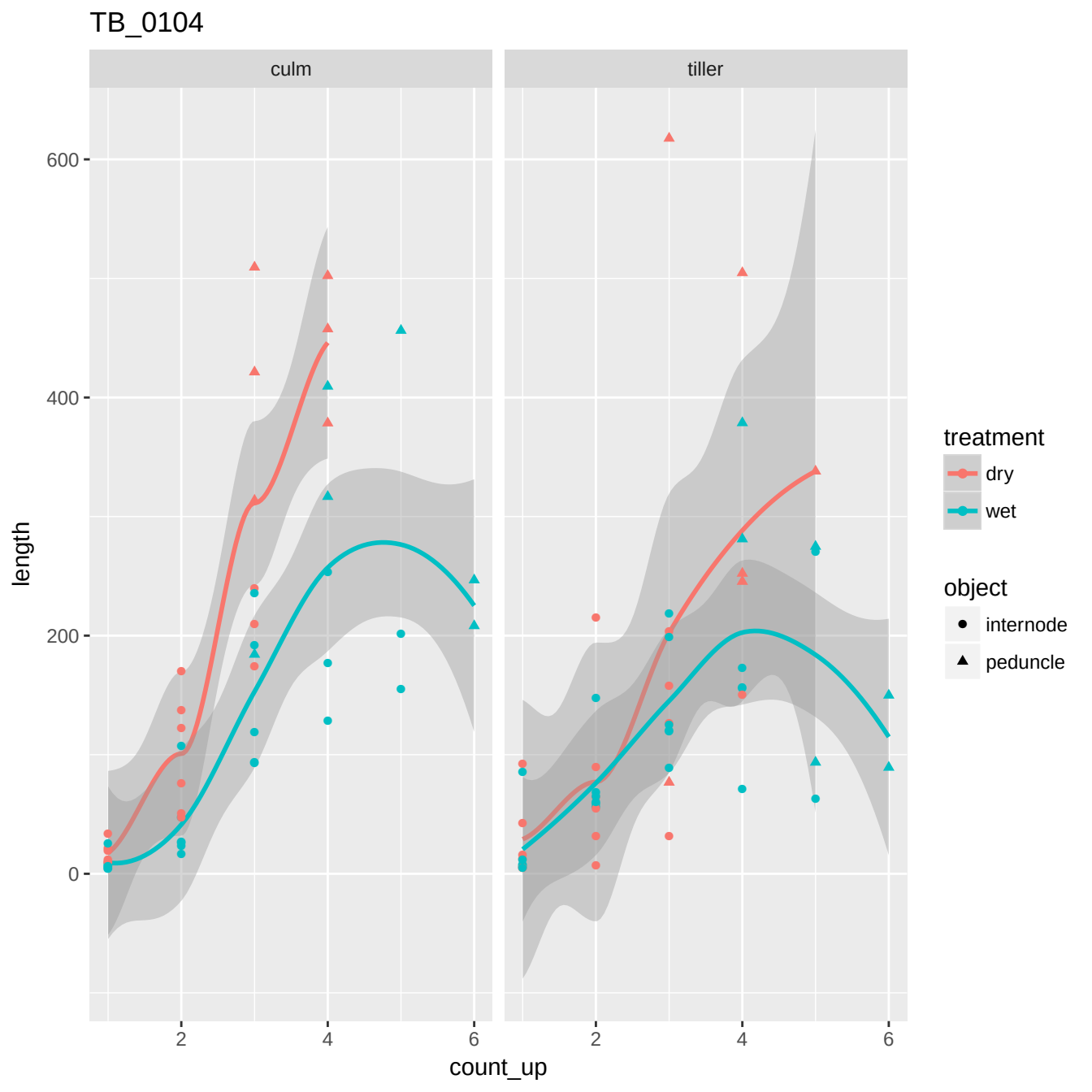

TB_0275
culm
tiller
length
count_up
300
200
100
0
1
2
3
4
5
treatment
dry
wet
object
internode
peduncle

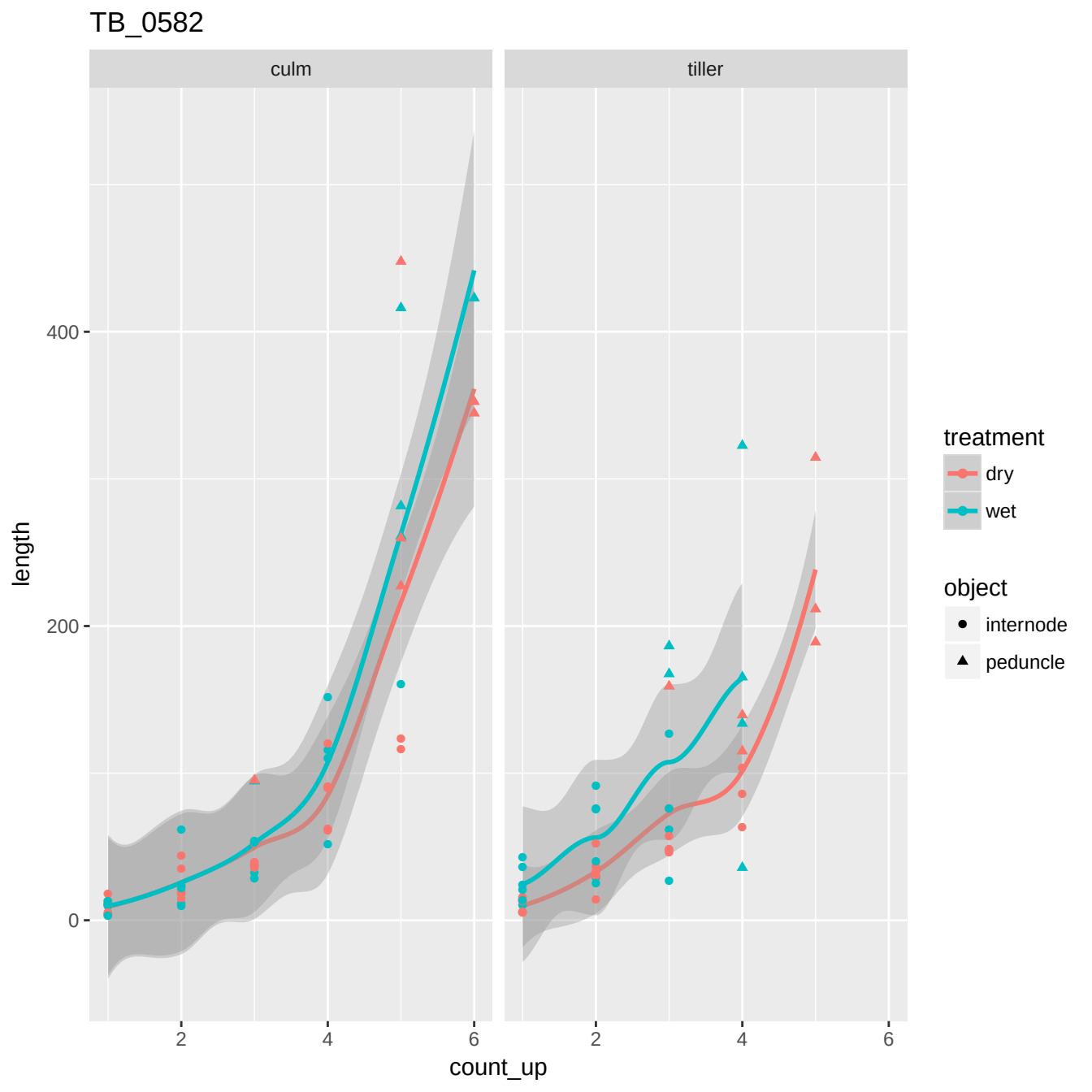

TB_0336
culm
tiller
length
400
200
0
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

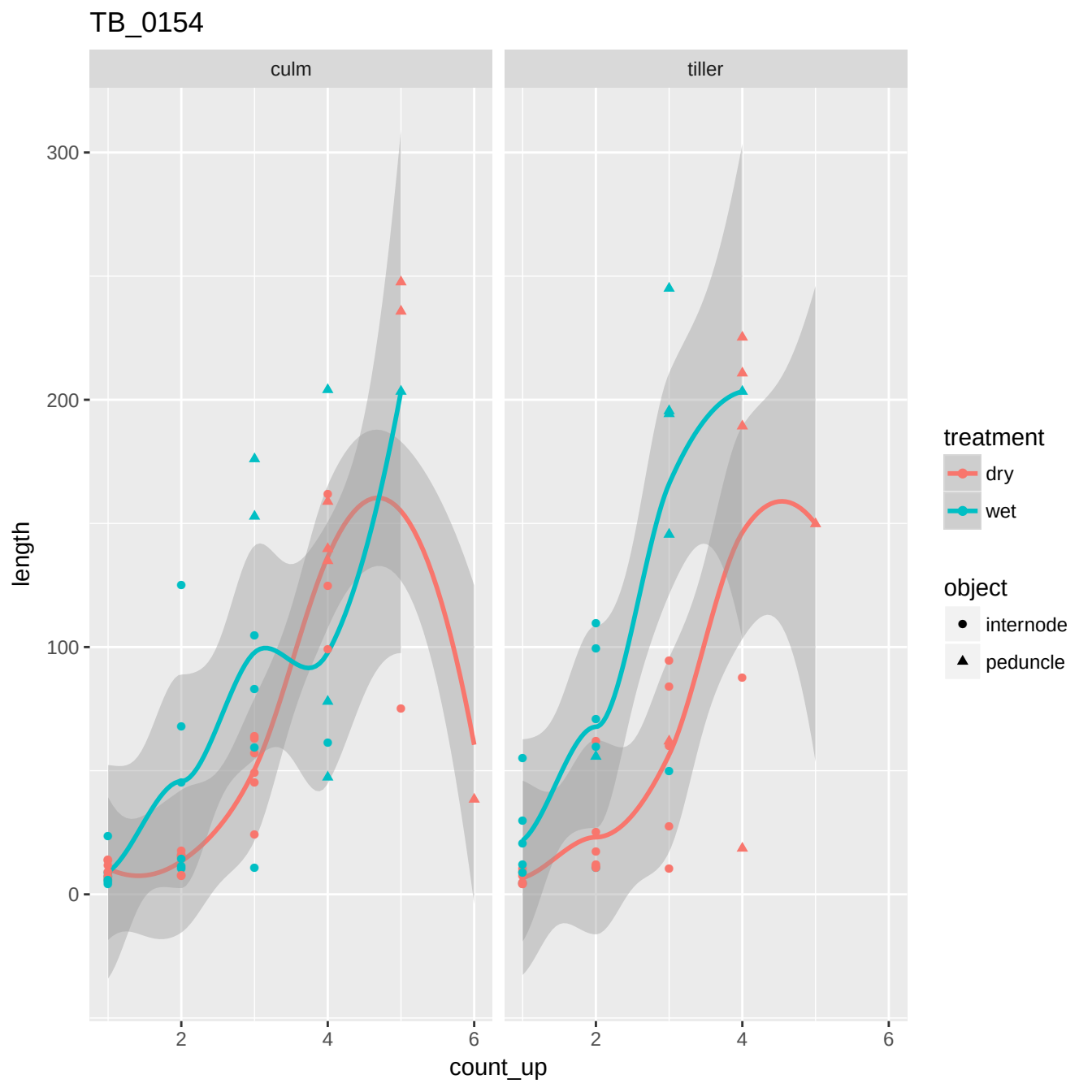

TB_0095
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

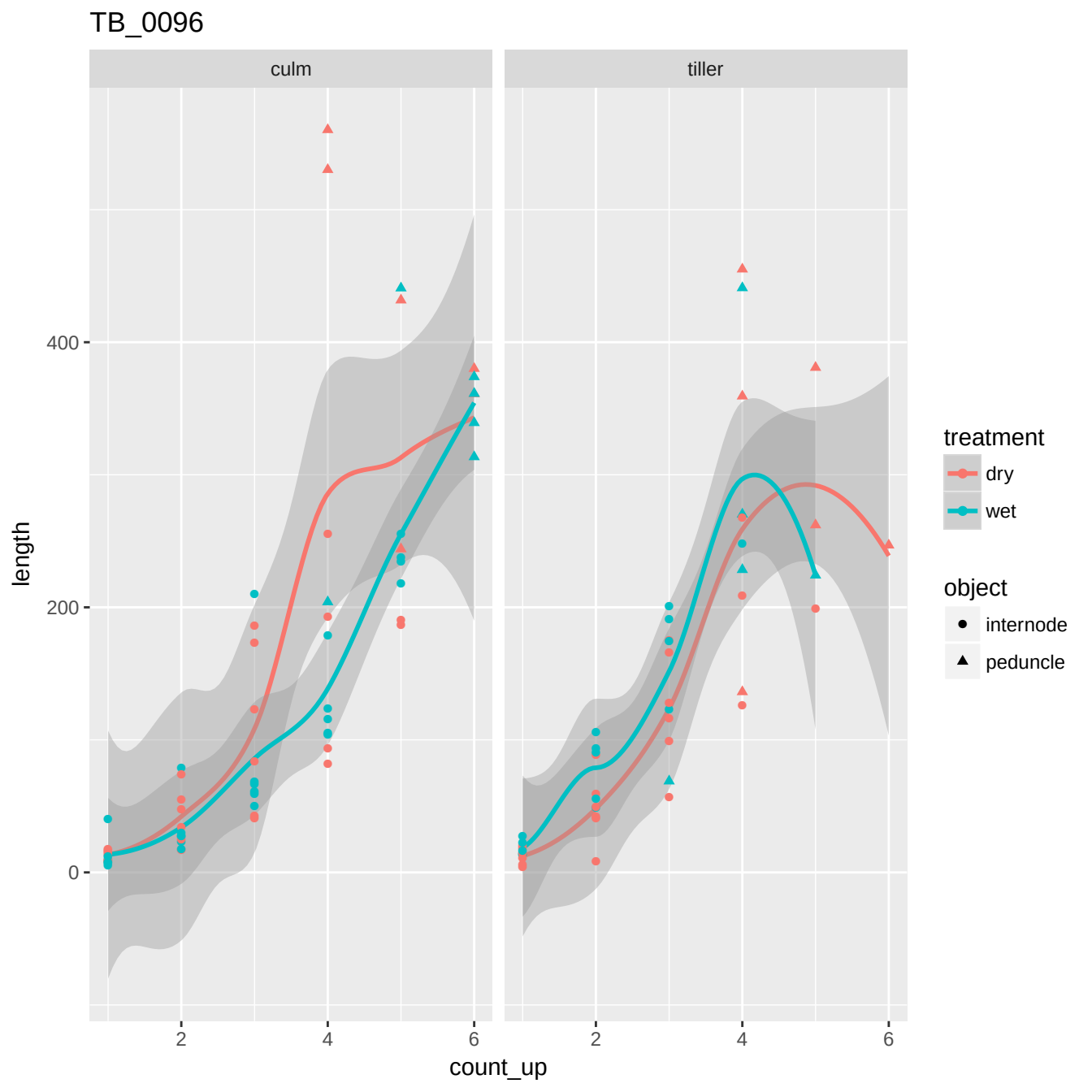

TB_0436
culm
tiller
length
count_up
0
100
200
300
400
2
4
6
treatment
dry
wet
object
internode
peduncle

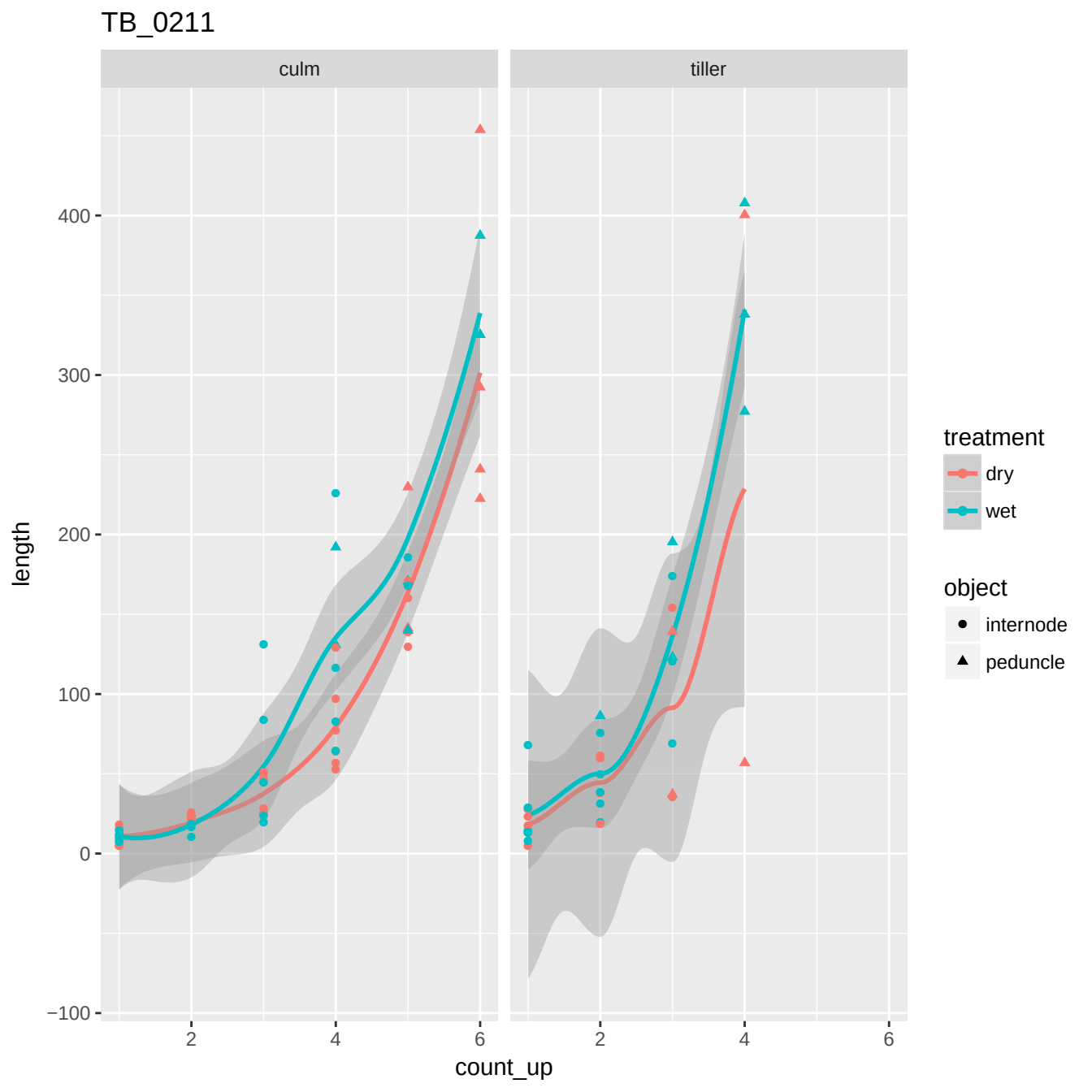

TB_0508
culm
tiller
600
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

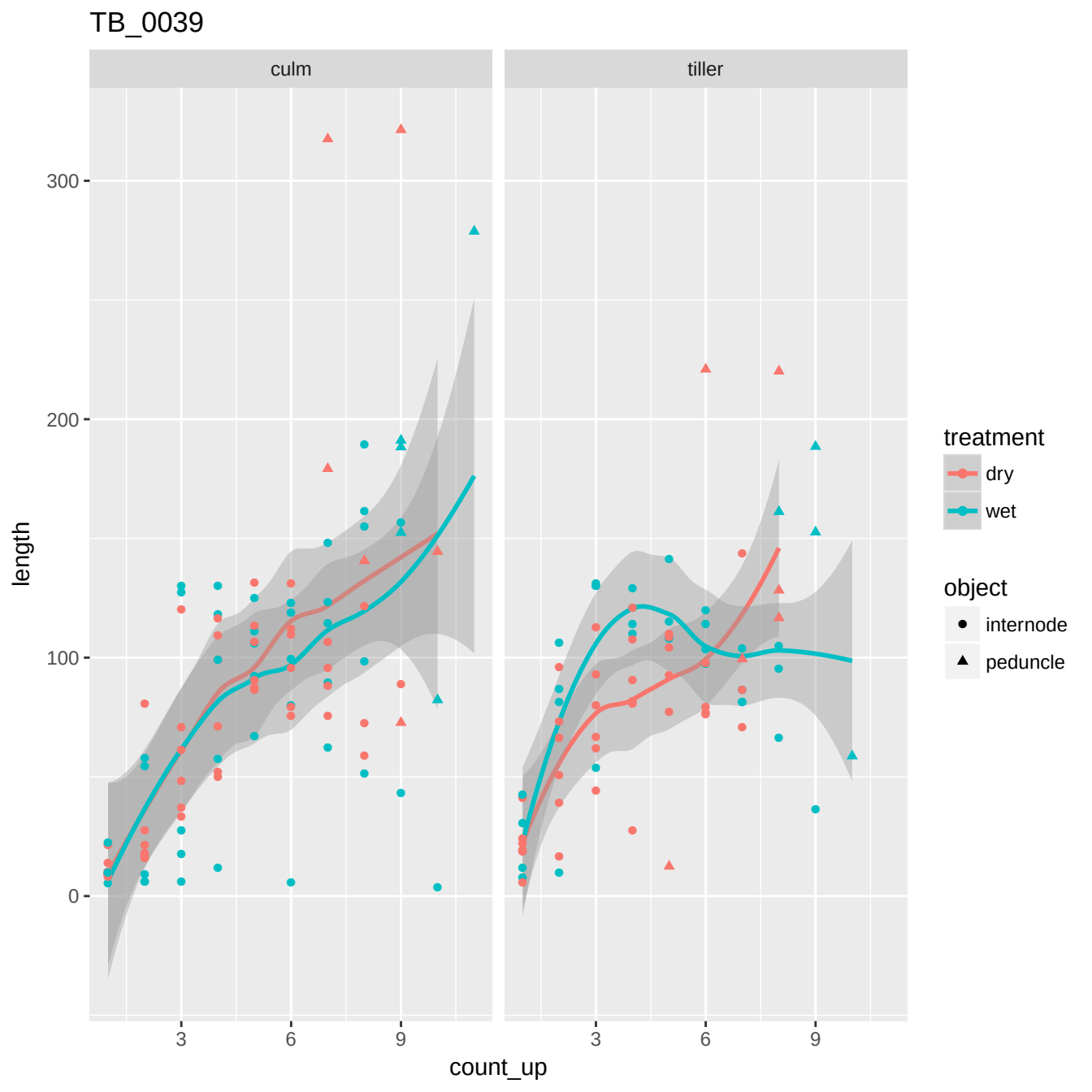

TB_0104
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

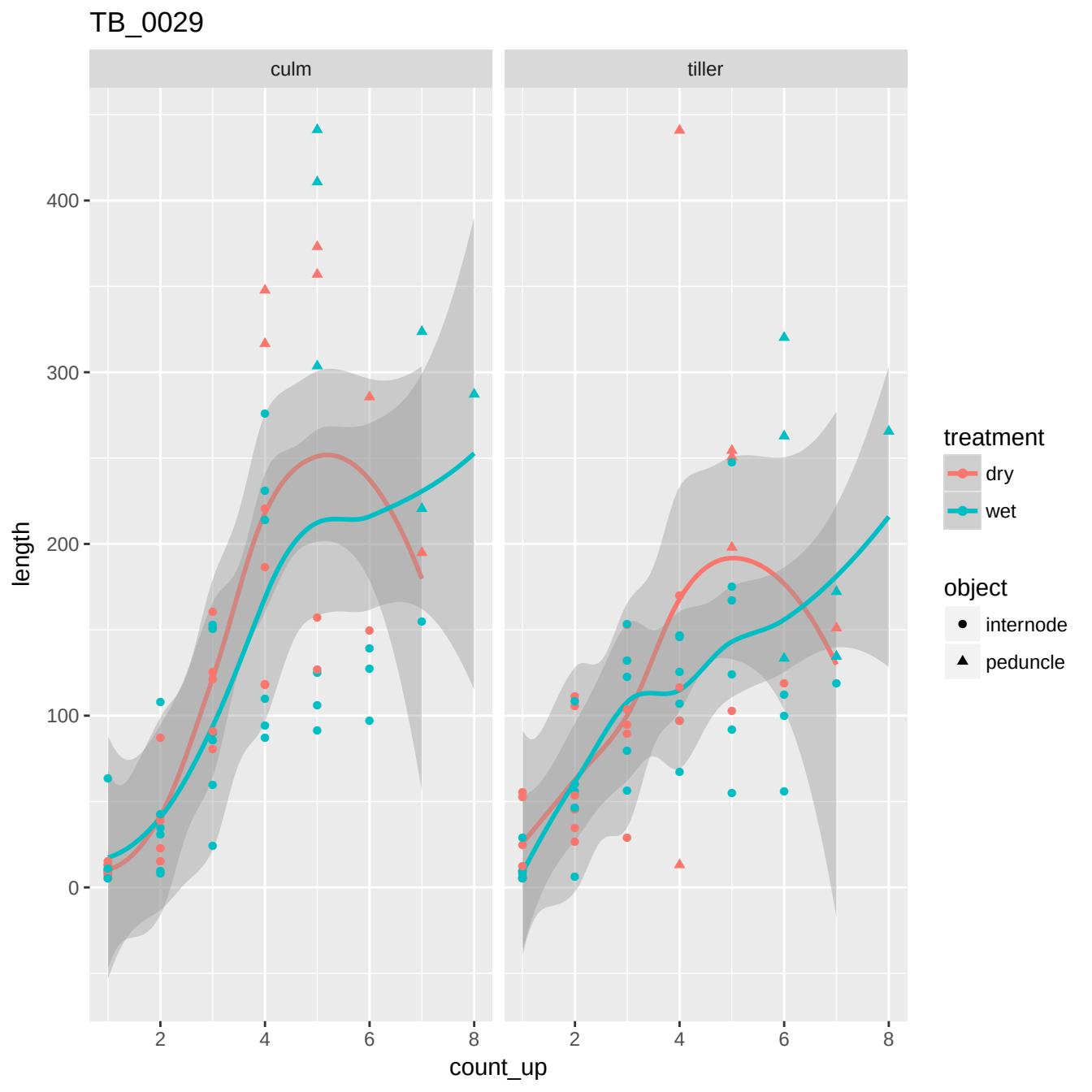

TB_0582
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

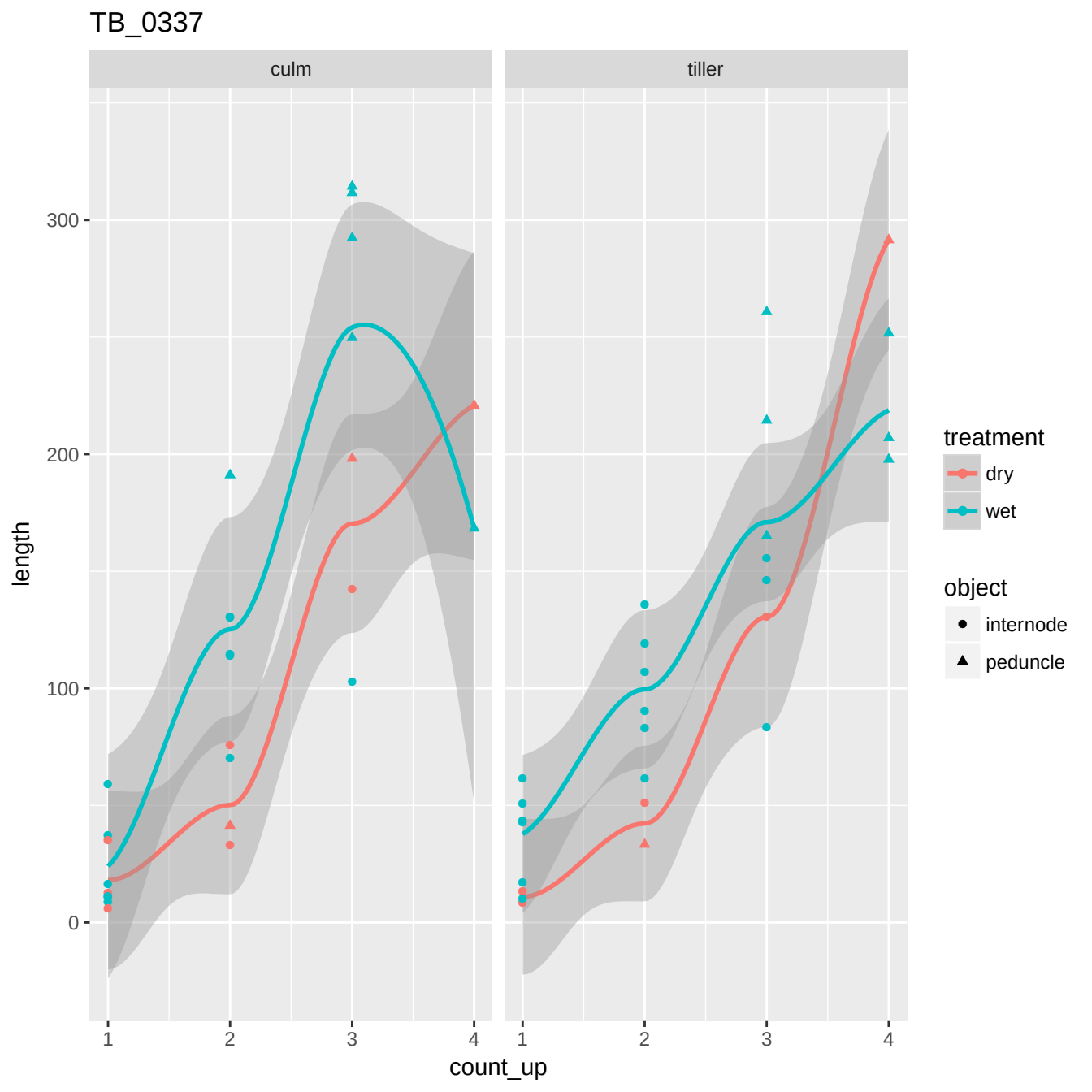

TB_0154
culm
tiller
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

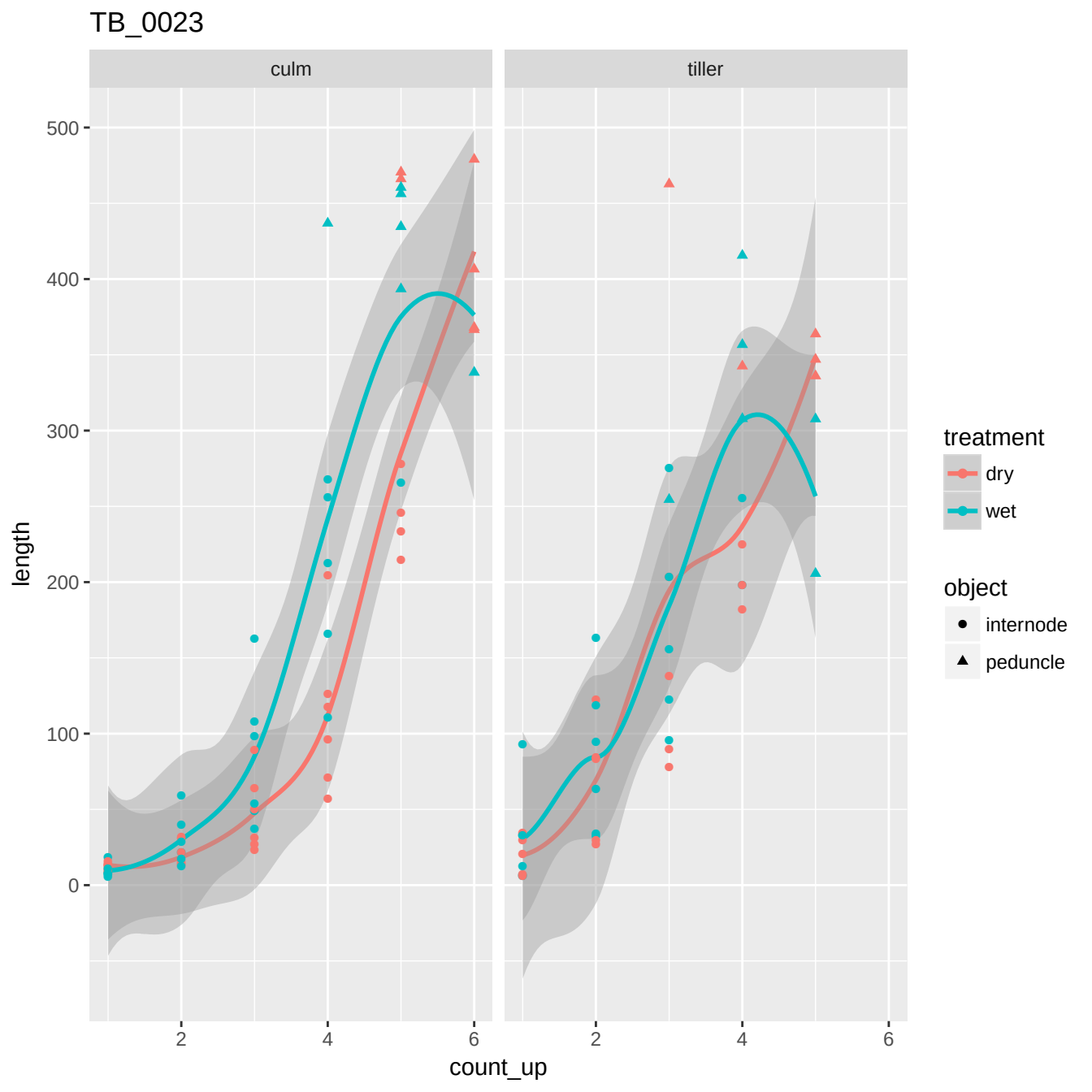

TB_0096
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

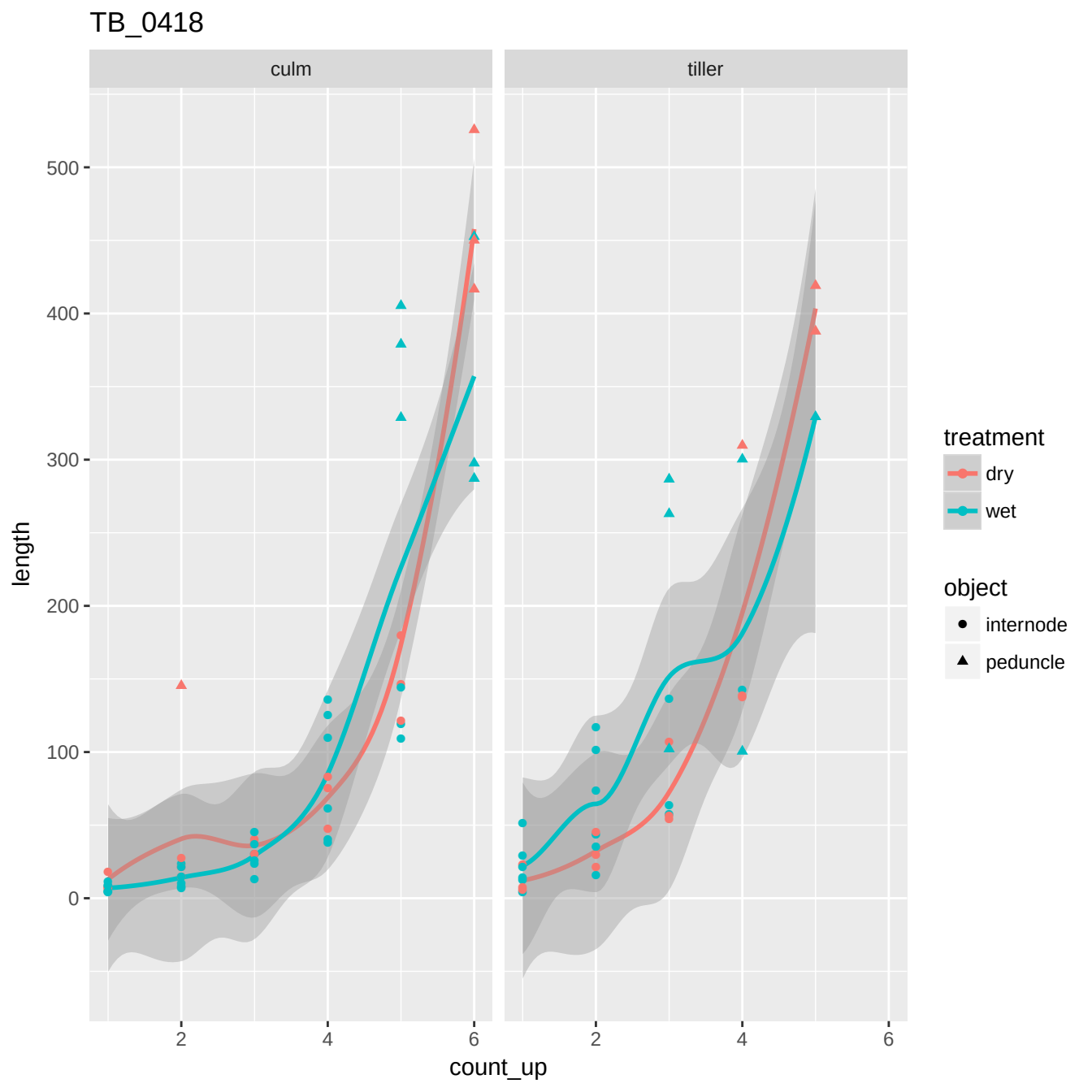

TB_0211
culm
tiller
length
count_up
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

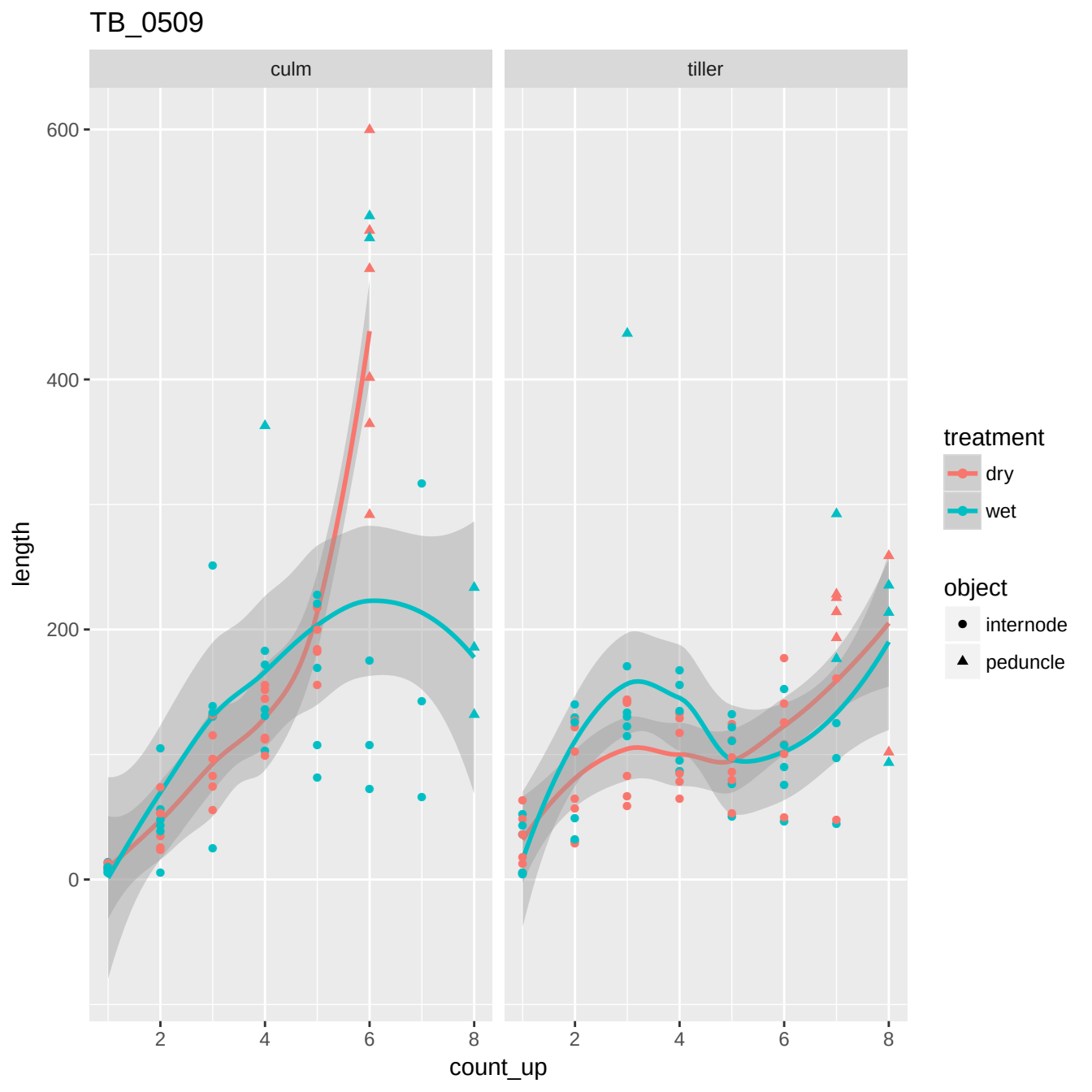

TB_0039
culm
tiller
300
200
100
0
length
3
6
9
count_up
treatment
dry
wet
object
internode
peduncle

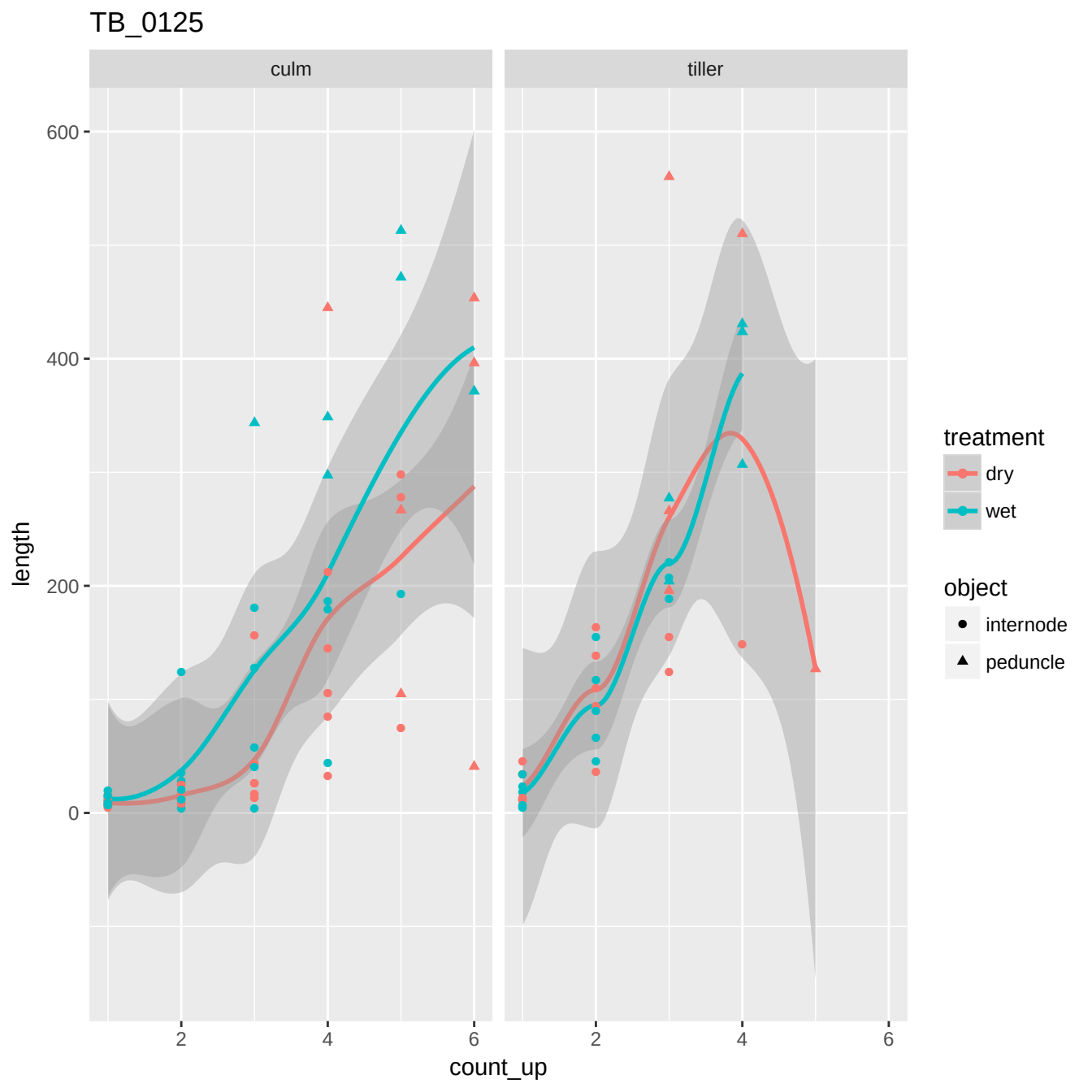

TB_0029
culm
tiller
length
count_up
0
100
200
300
400
2
4
6
8
treatment
dry
wet
object
internode
peduncle

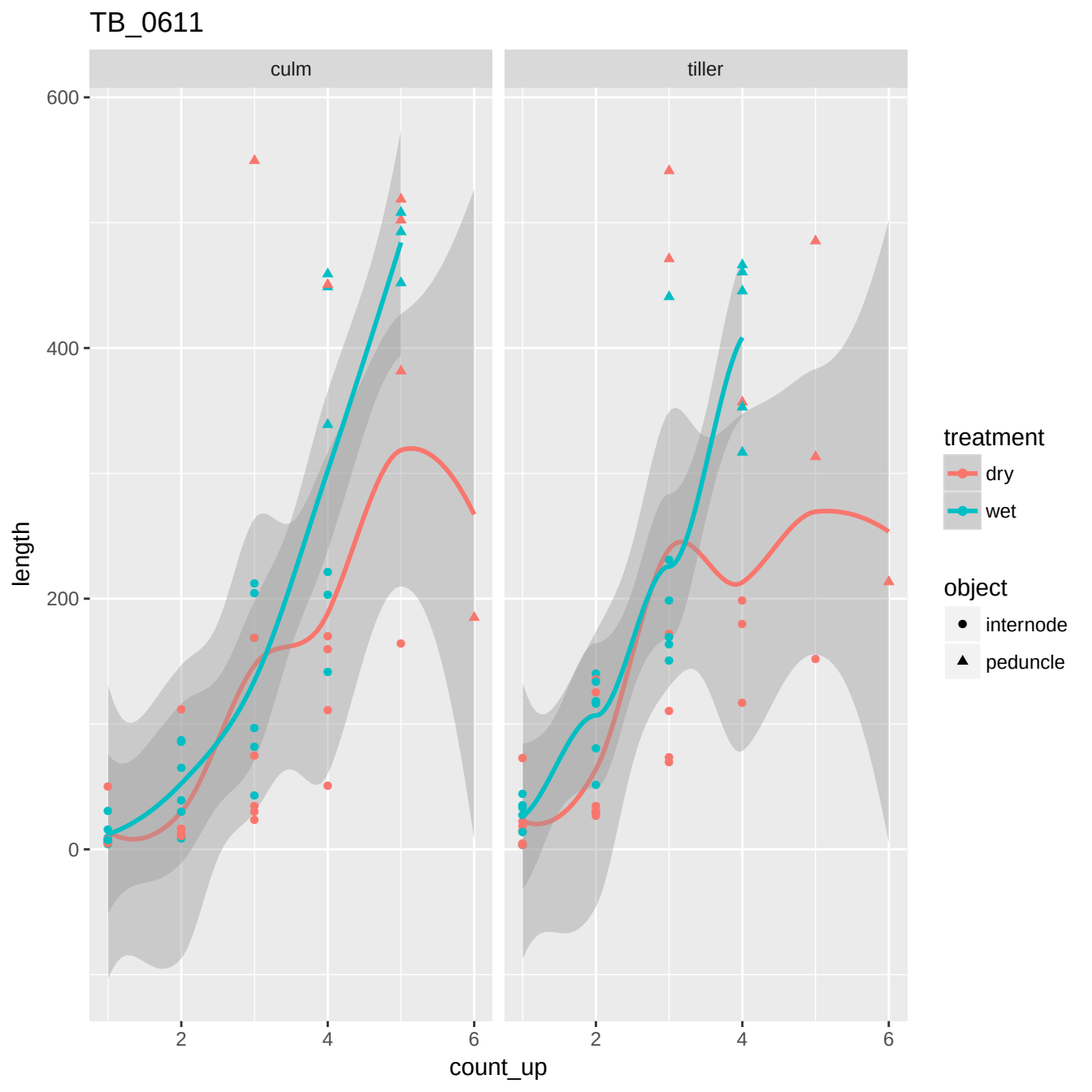

TB_0337
culm
tiller
length
300
200
100
0
1
2
3
4
count_up
treatment
dry
wet
object
internode
peduncle

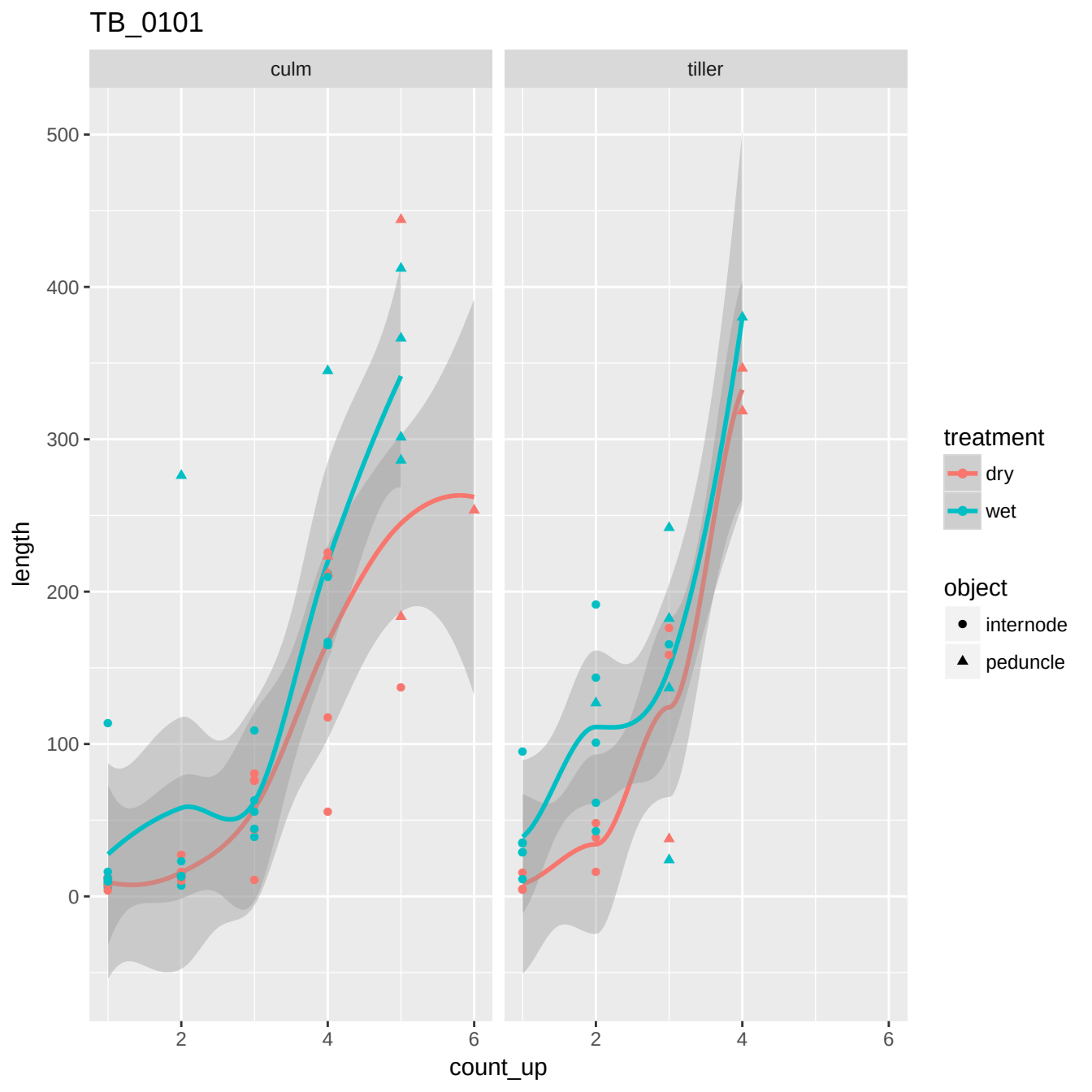

TB_0023
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

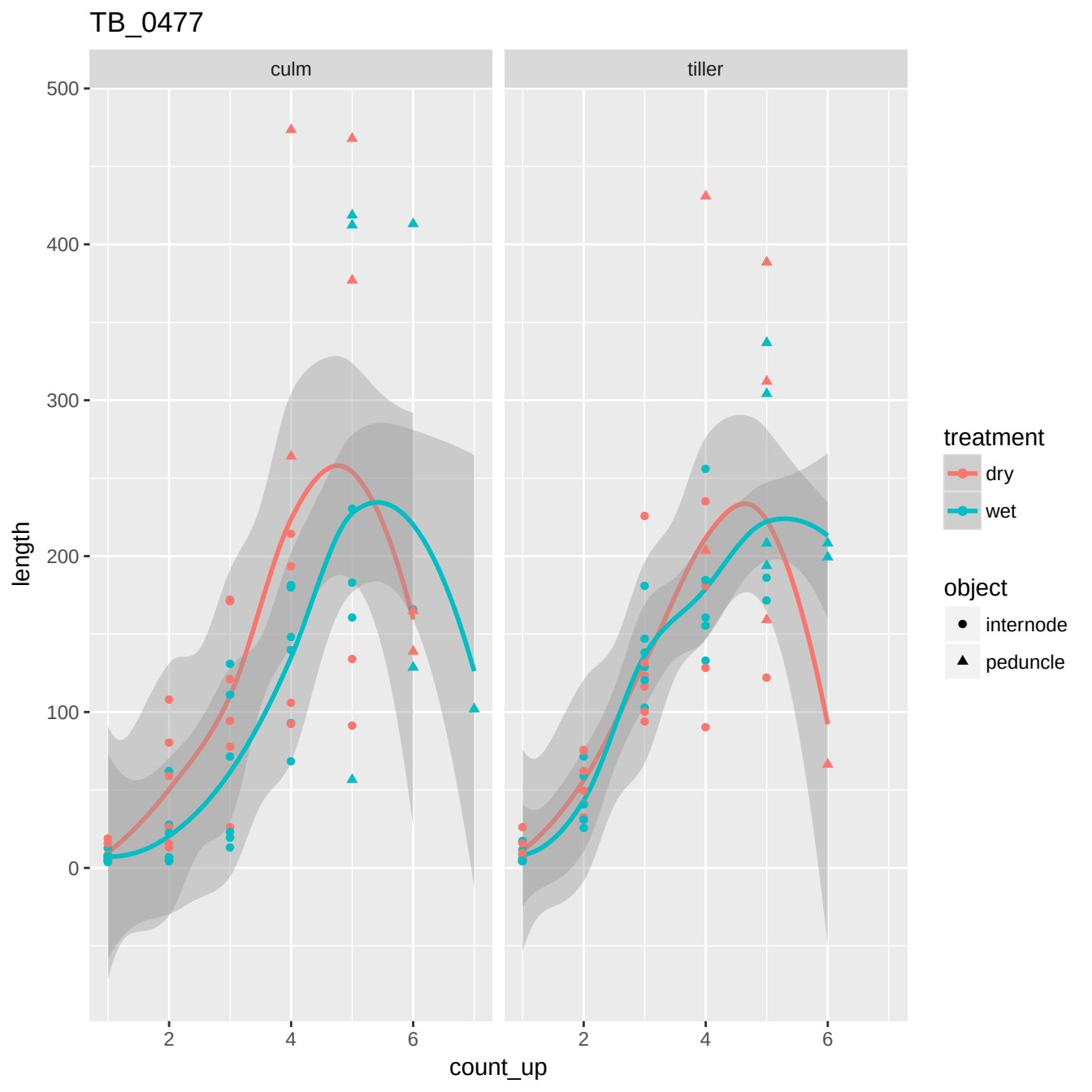

TB_0418
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

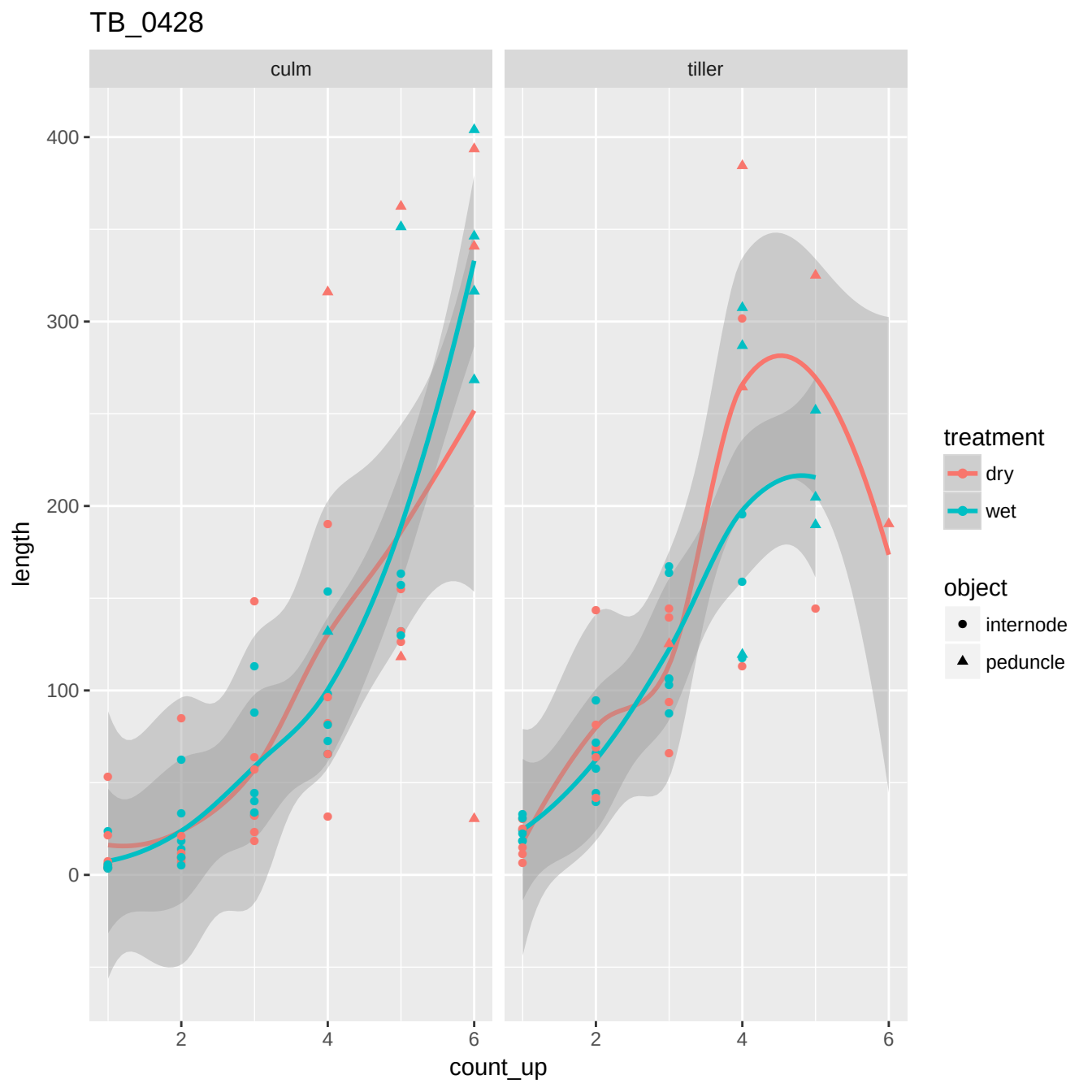

TB_0509
culm
tiller
600
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

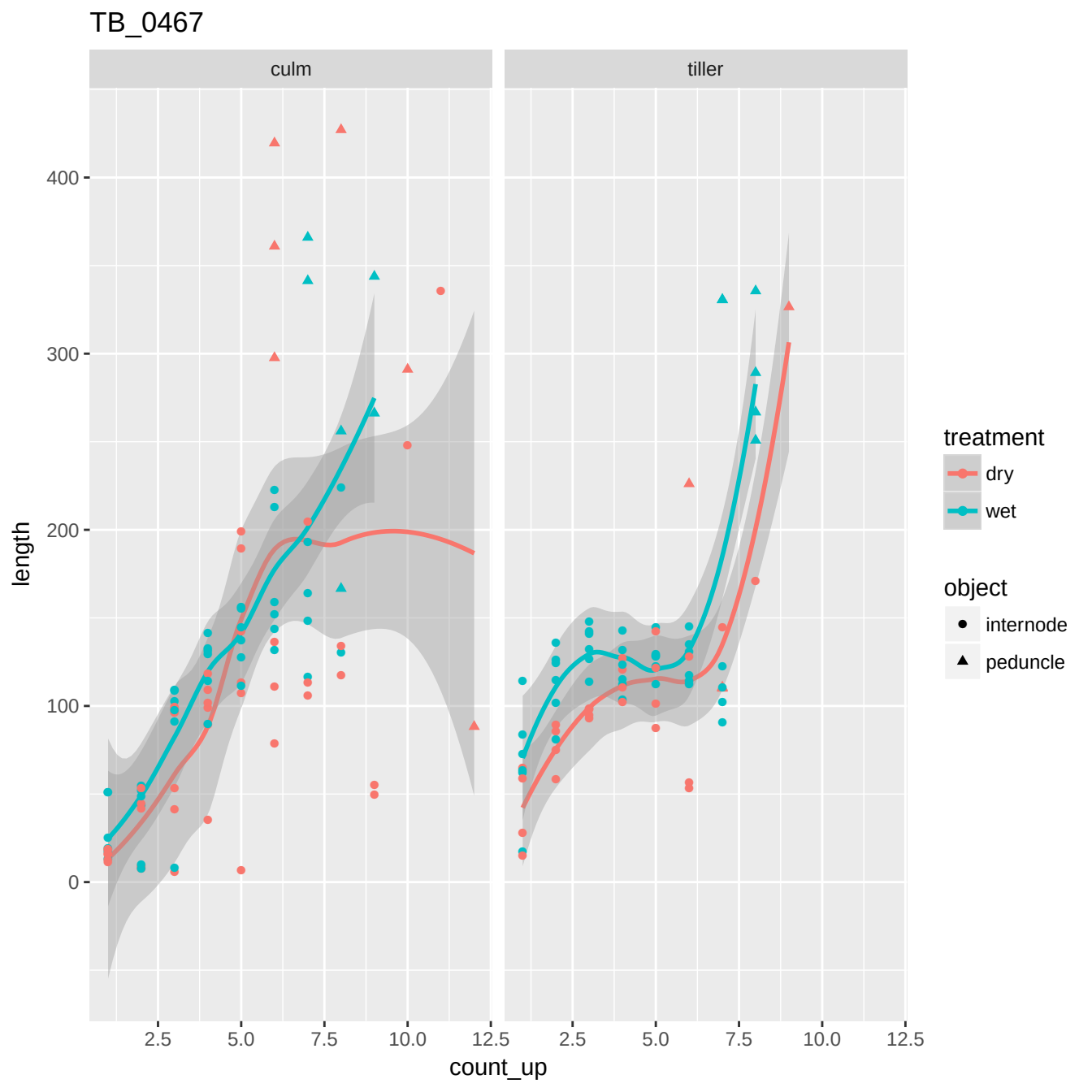

TB_0125
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

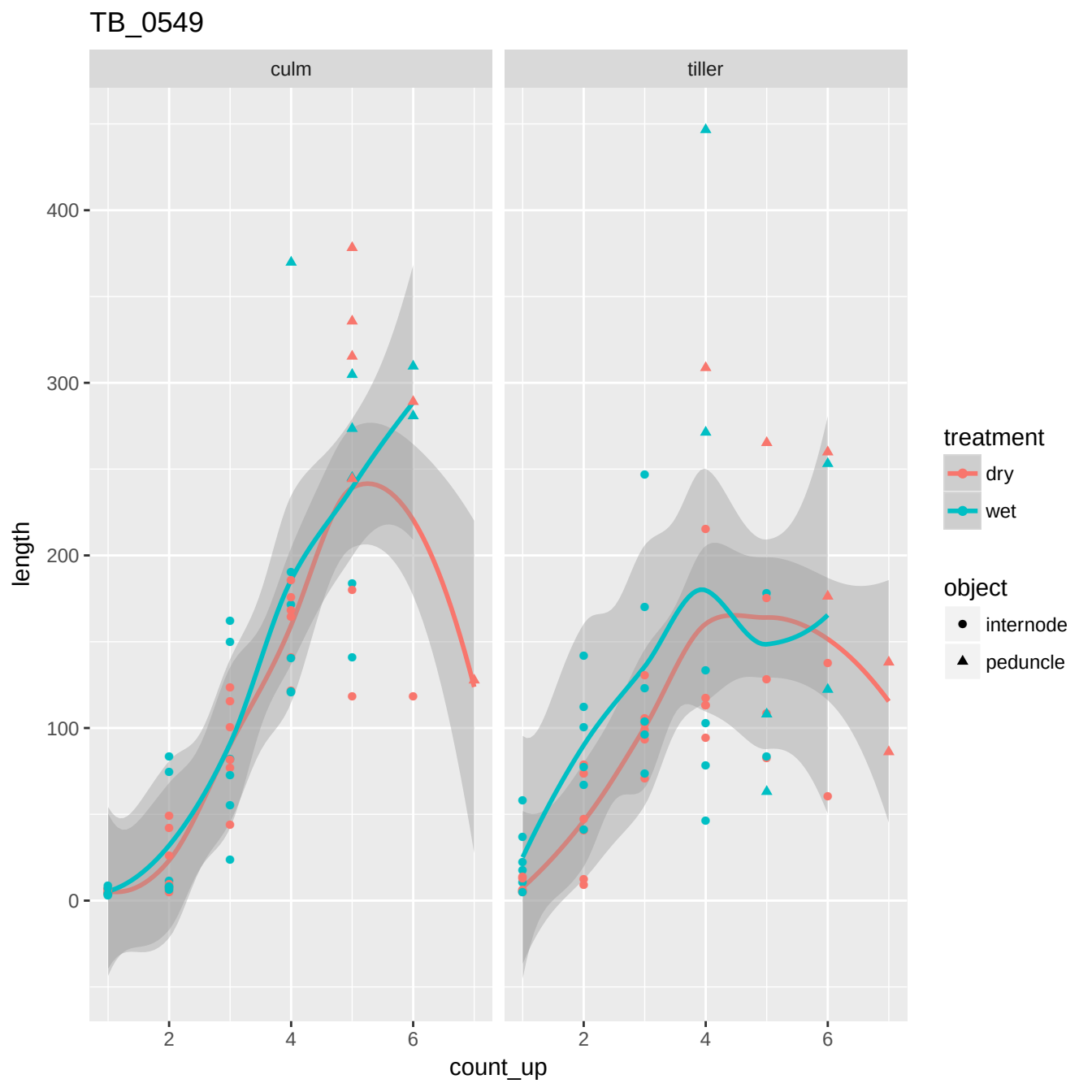

TB_0611
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

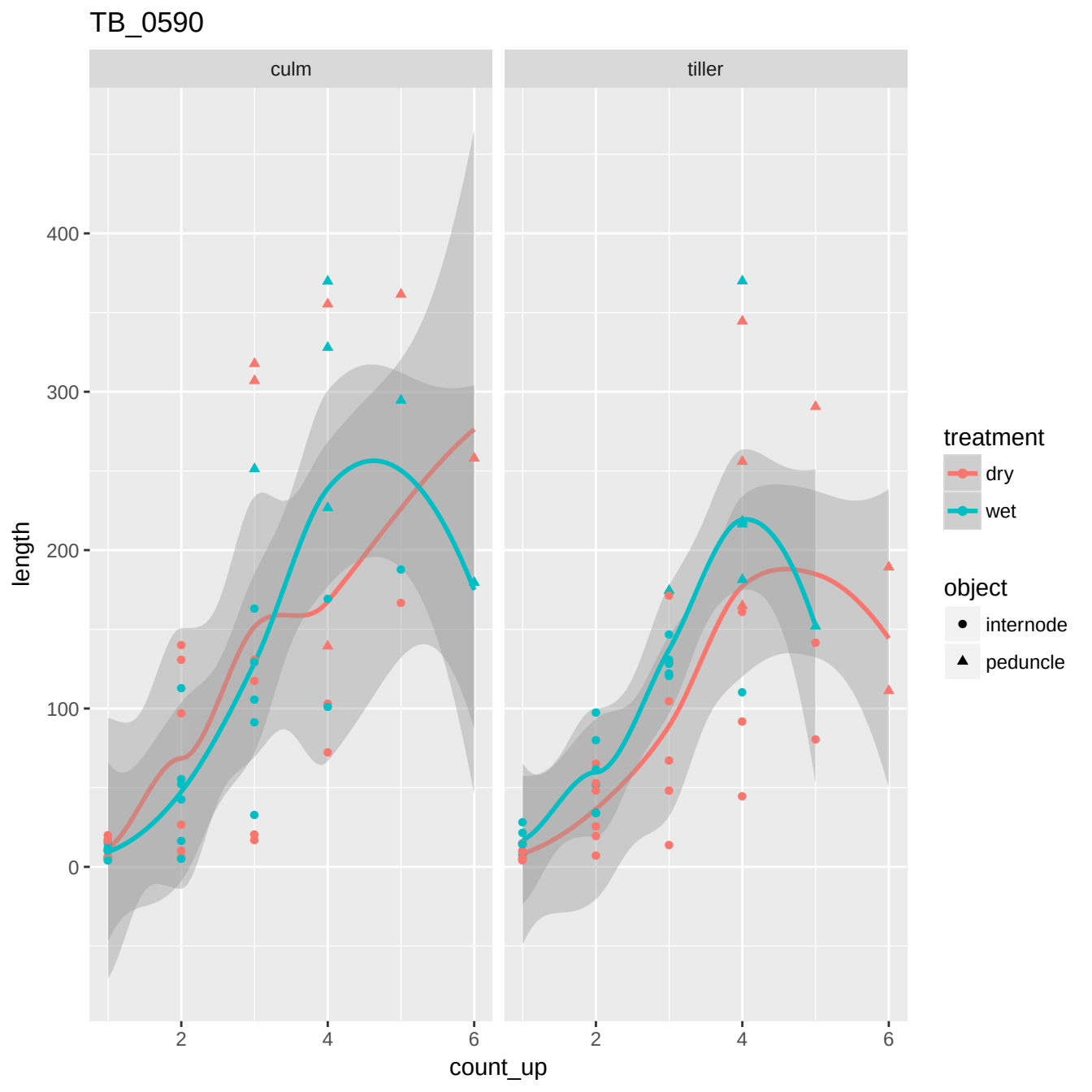

TB_0101
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

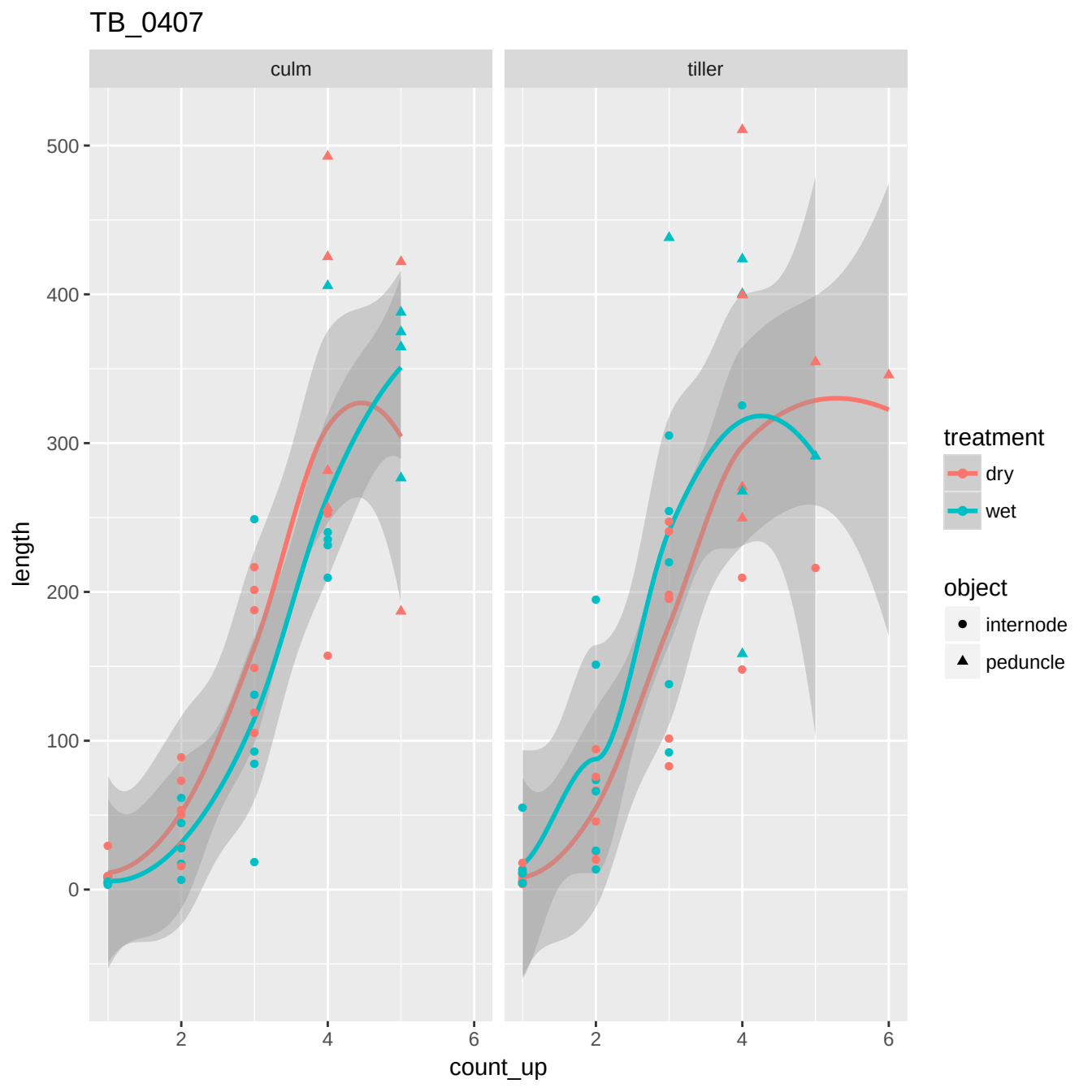

TB_0477
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

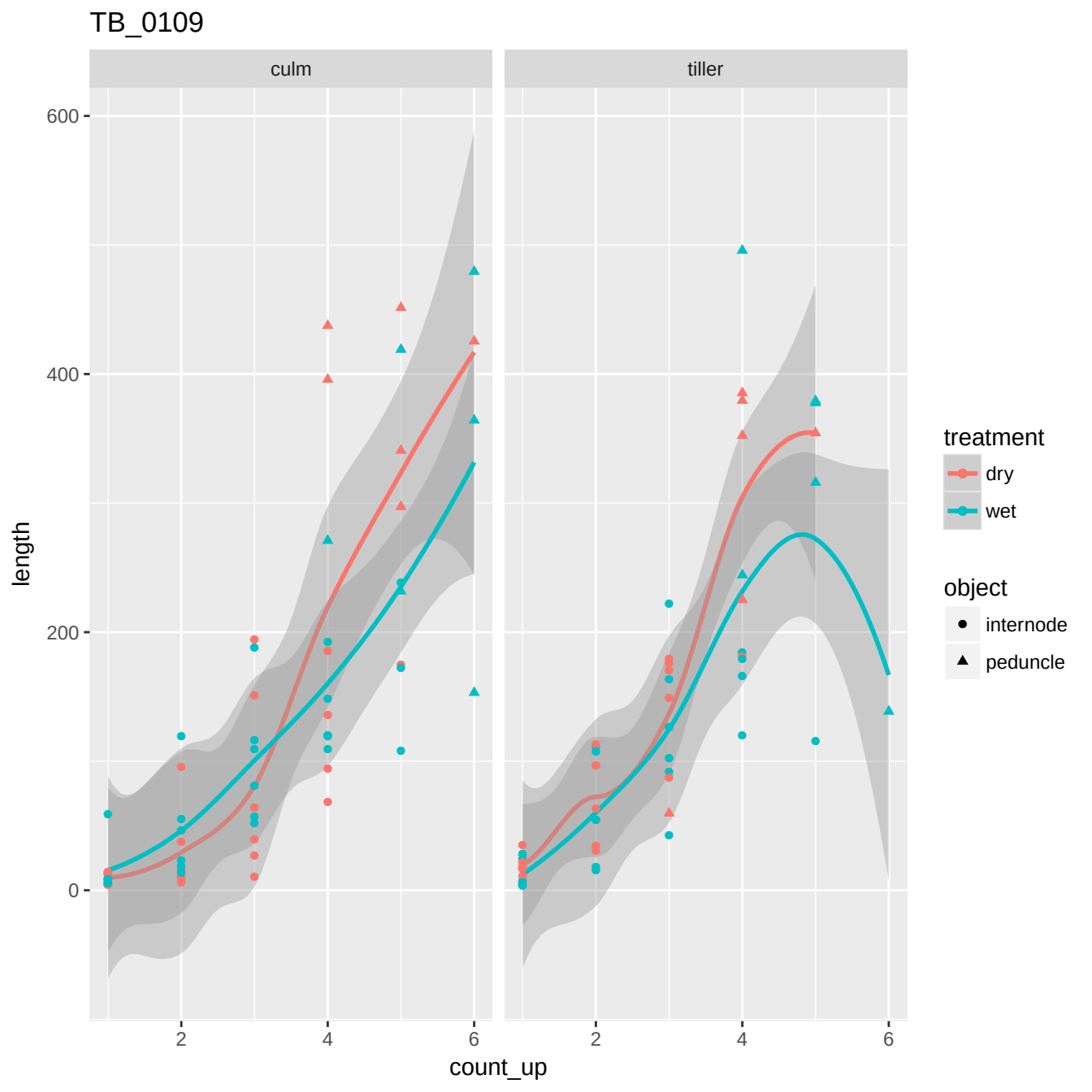

TB_0428
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

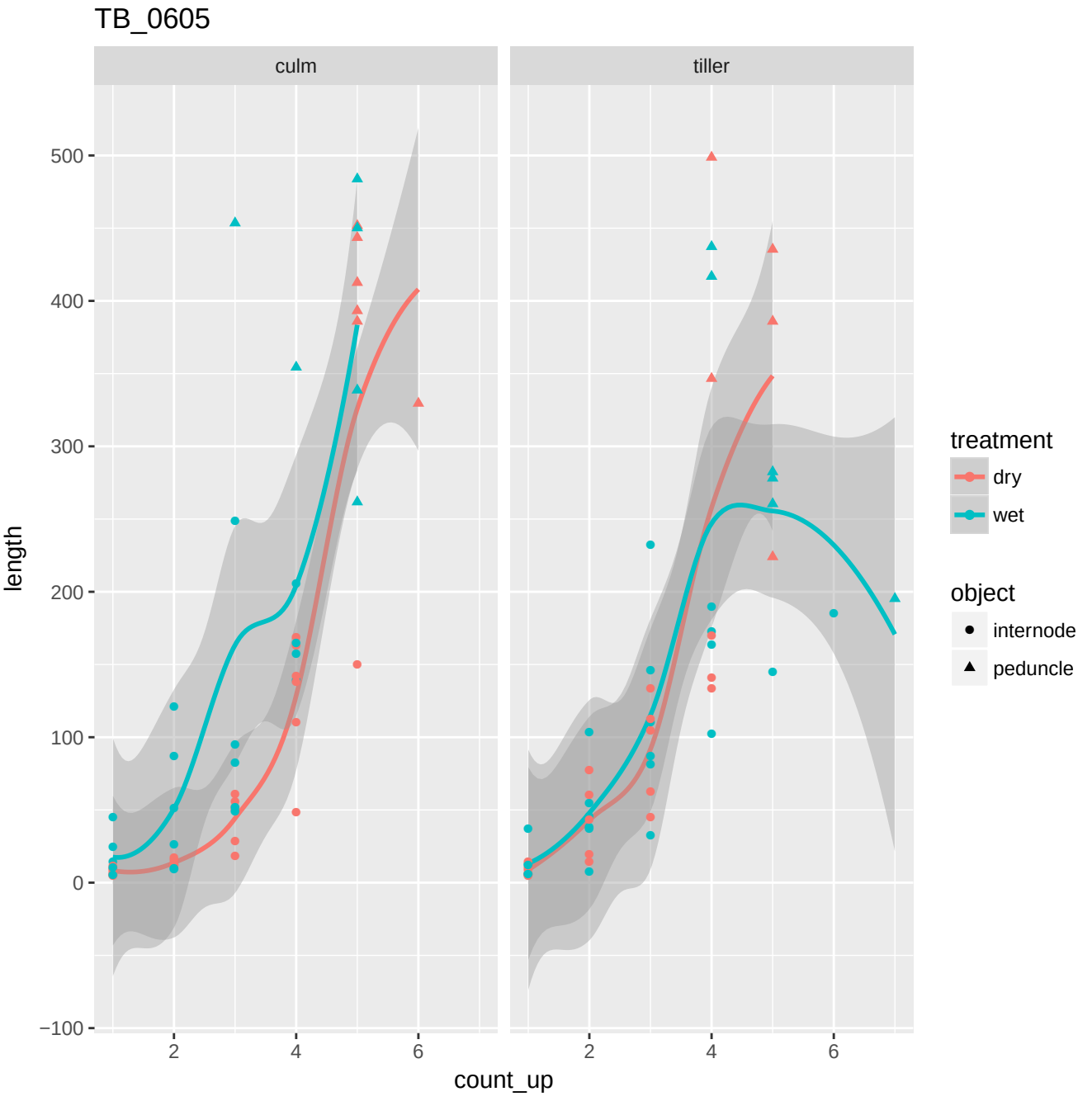

TB_0467
culm
tiller
length
count_up
400
300
200
100
0
2.5
5.0
7.5
10.0
12.5
treatment
dry
wet
object
internode
peduncle

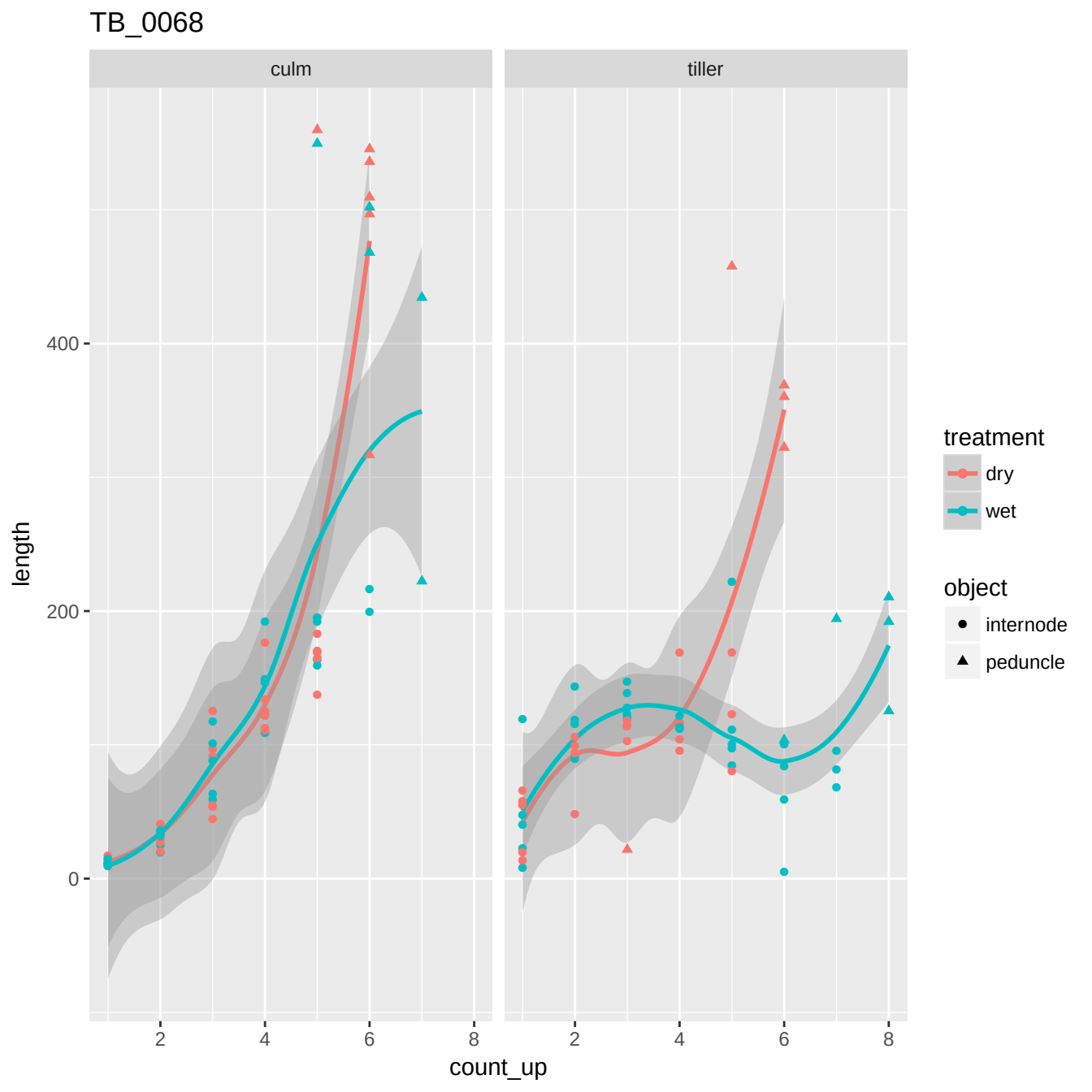

TB_0549
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

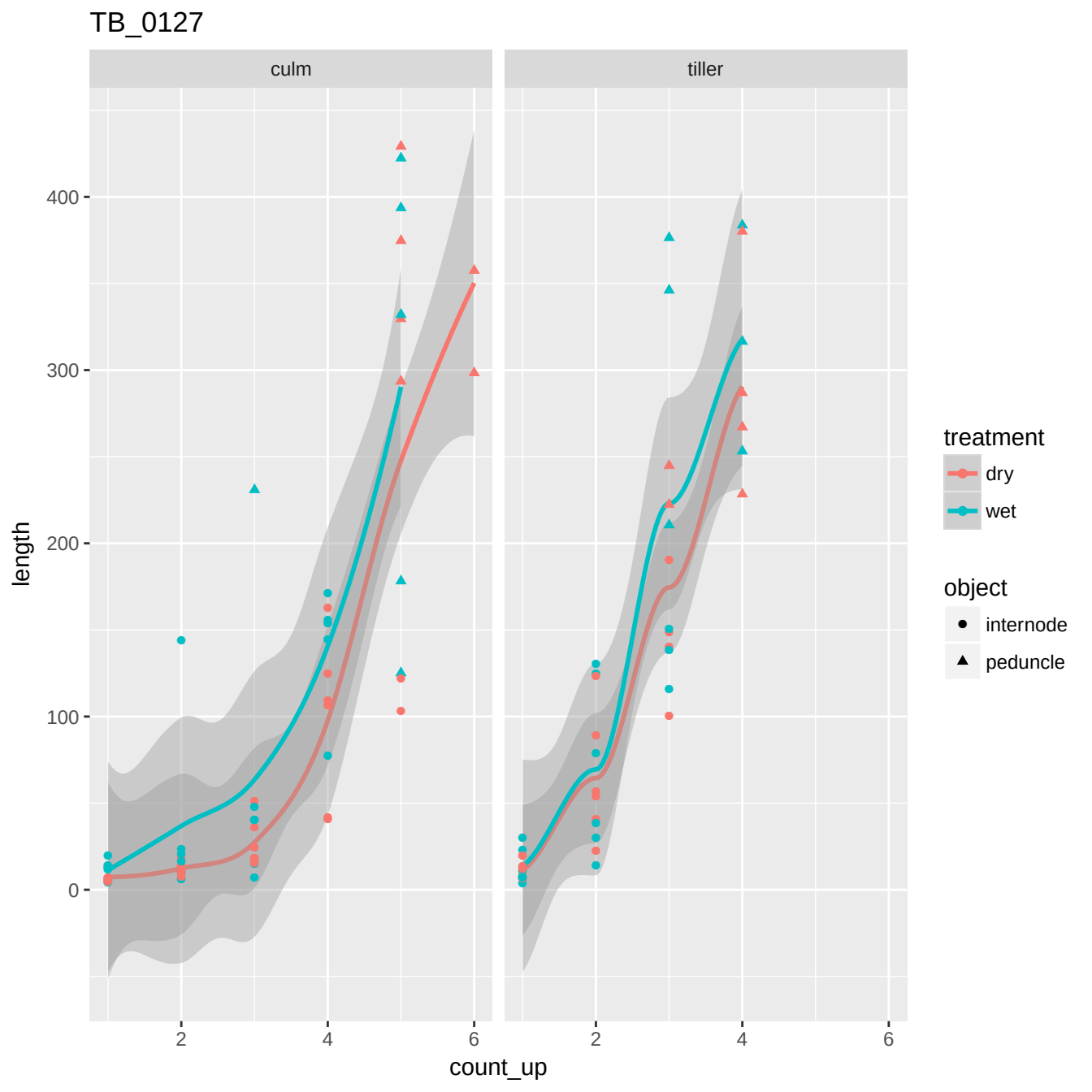

TB_0590
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

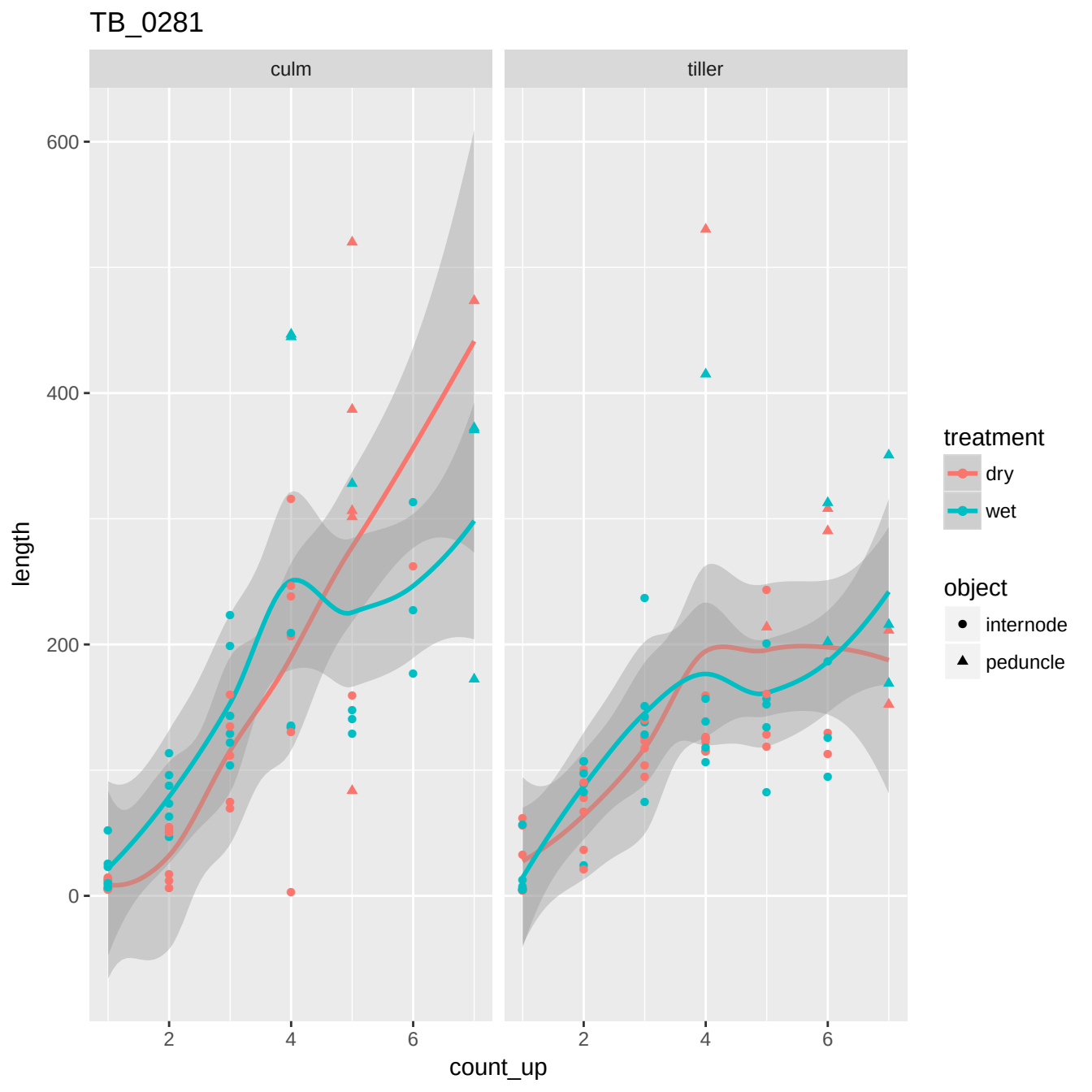

TB_0407
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

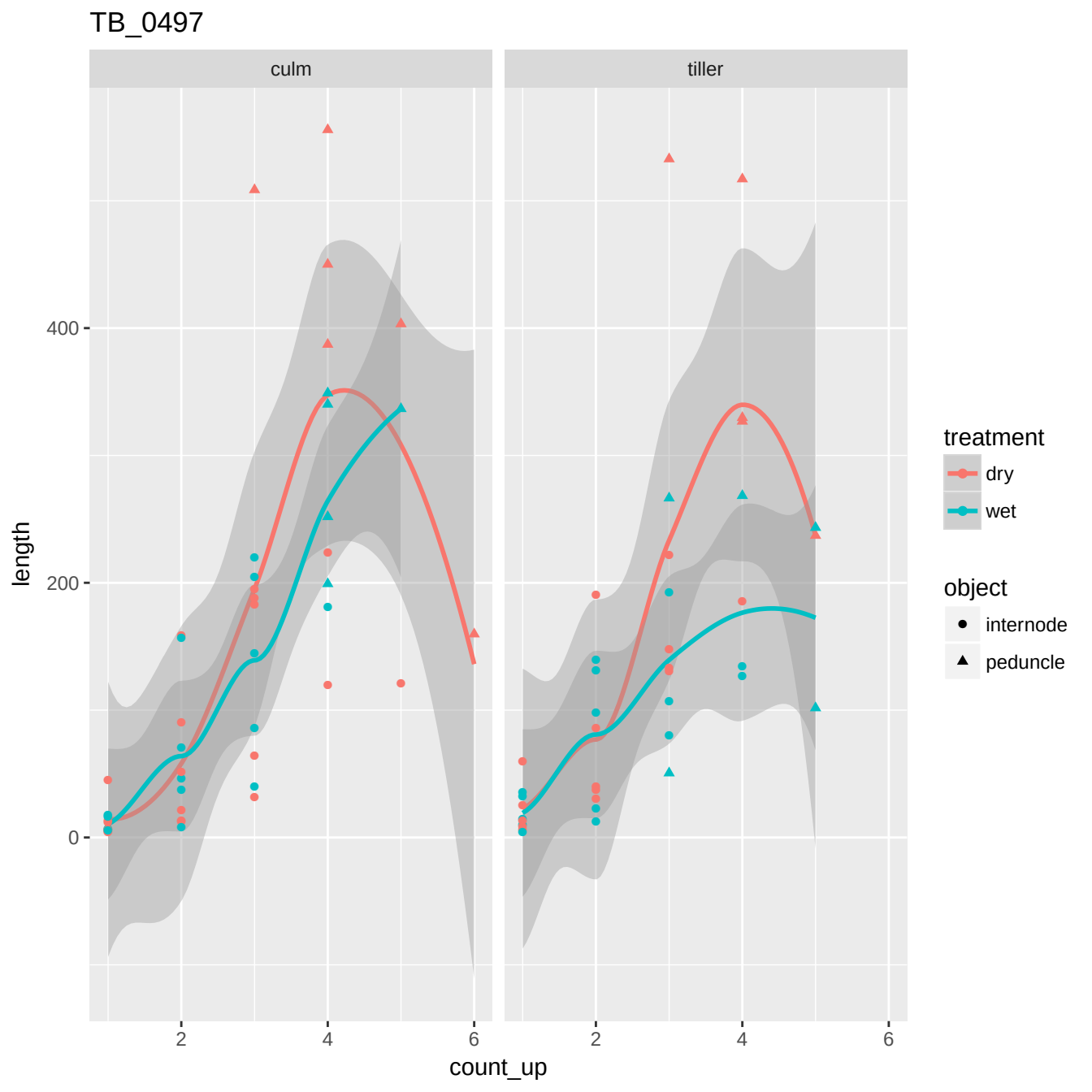

TB_0109
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

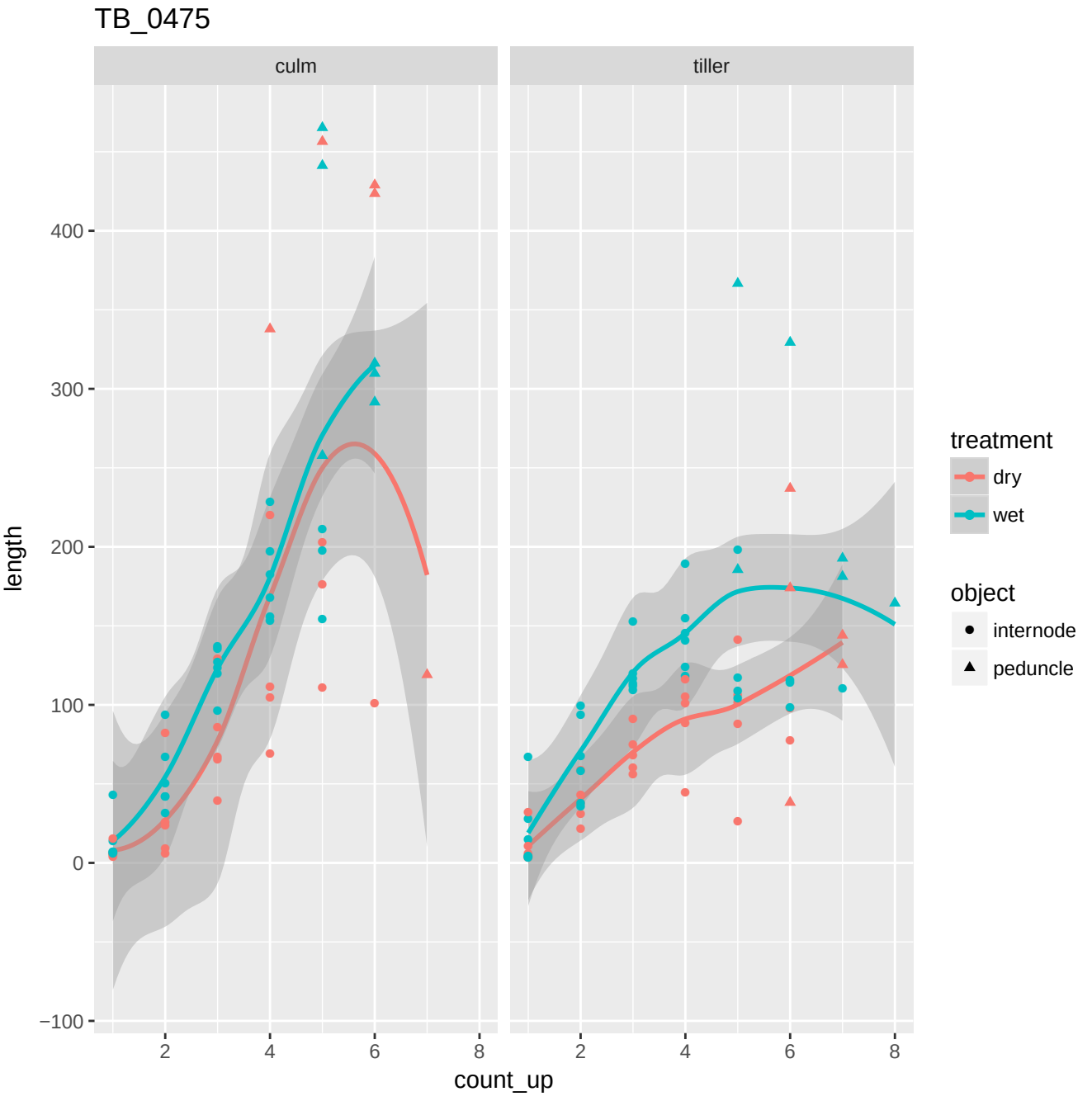

TB_0605
culm
tiller
length
count_up
500
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

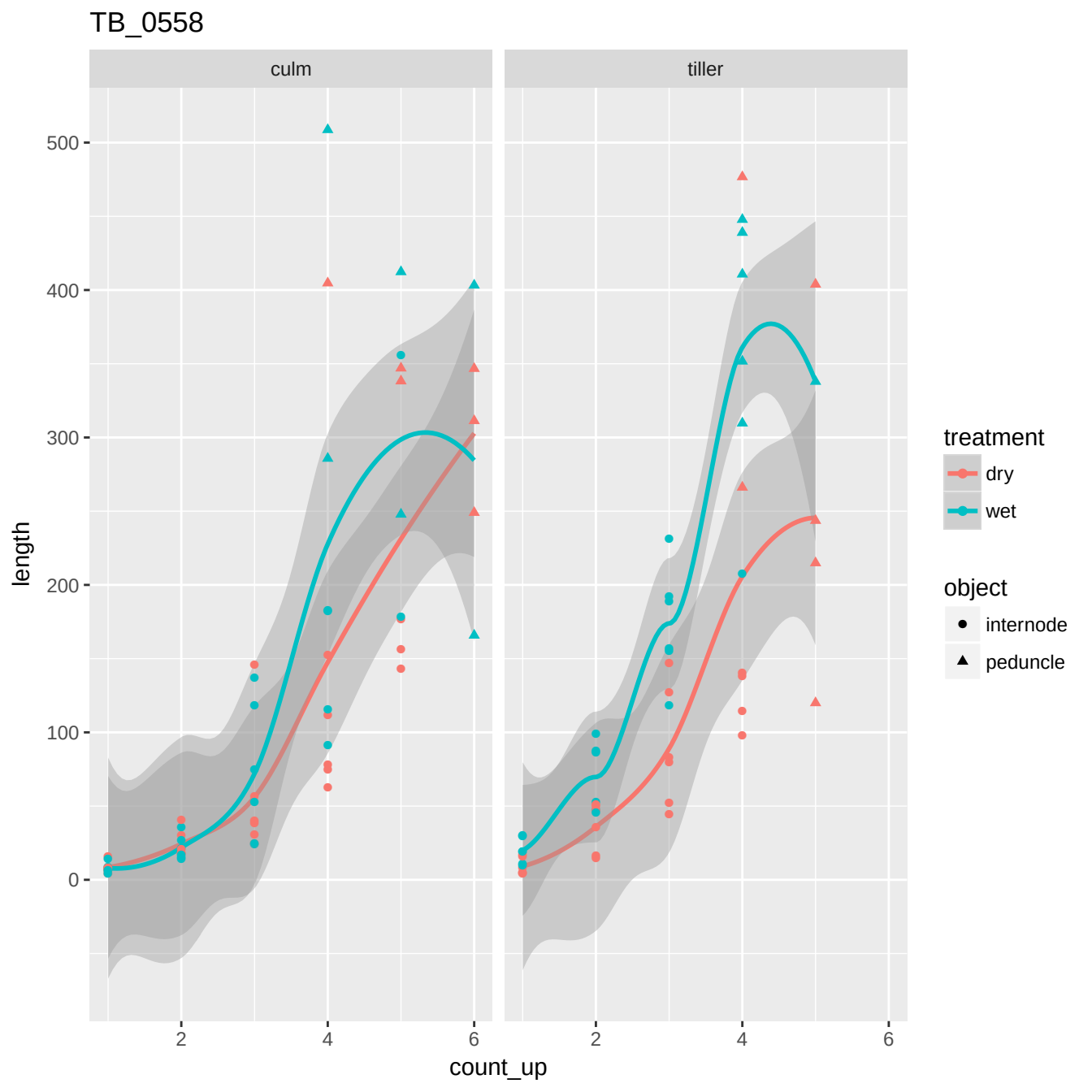

TB_0068
culm
tiller
length
400
200
0
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

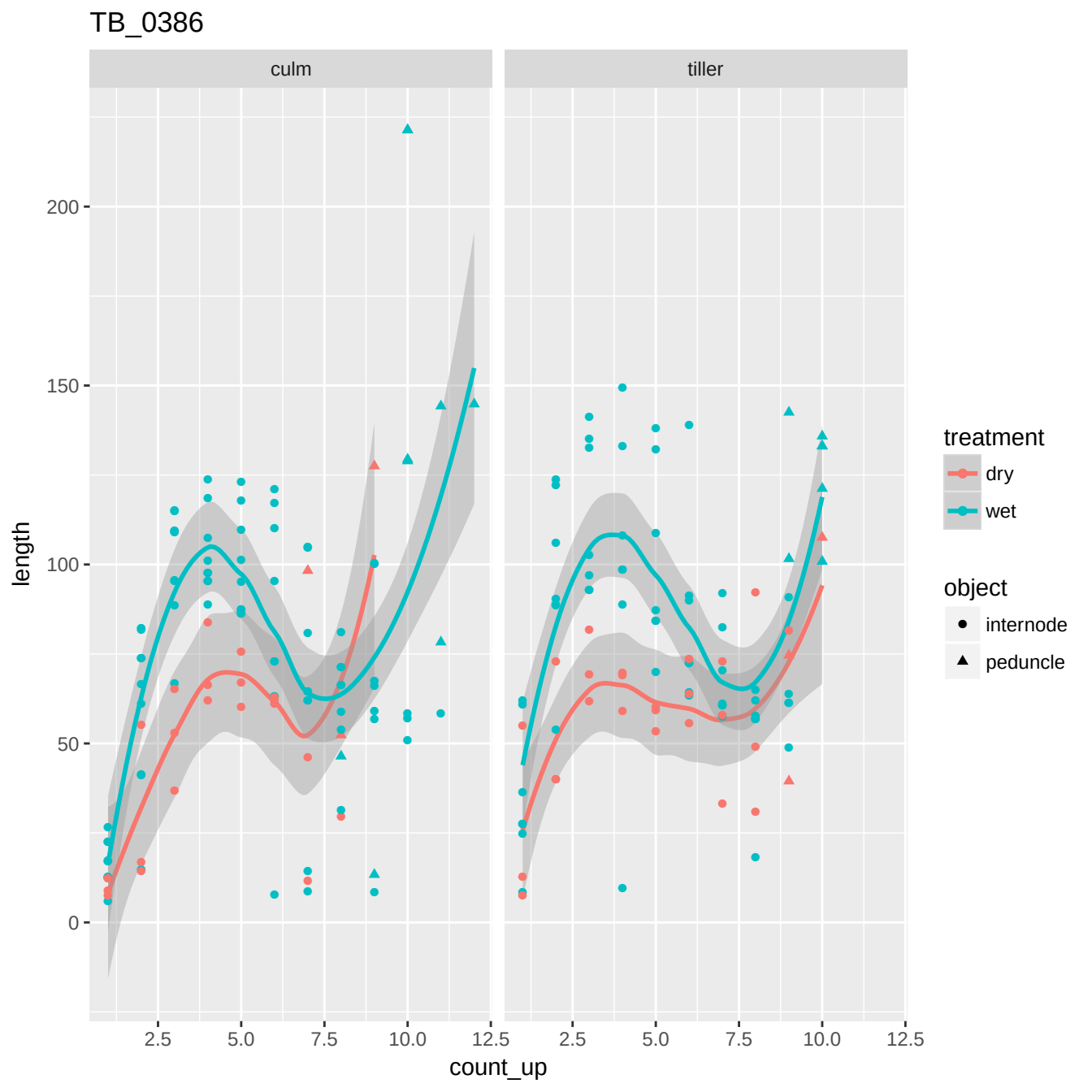

TB_0127
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

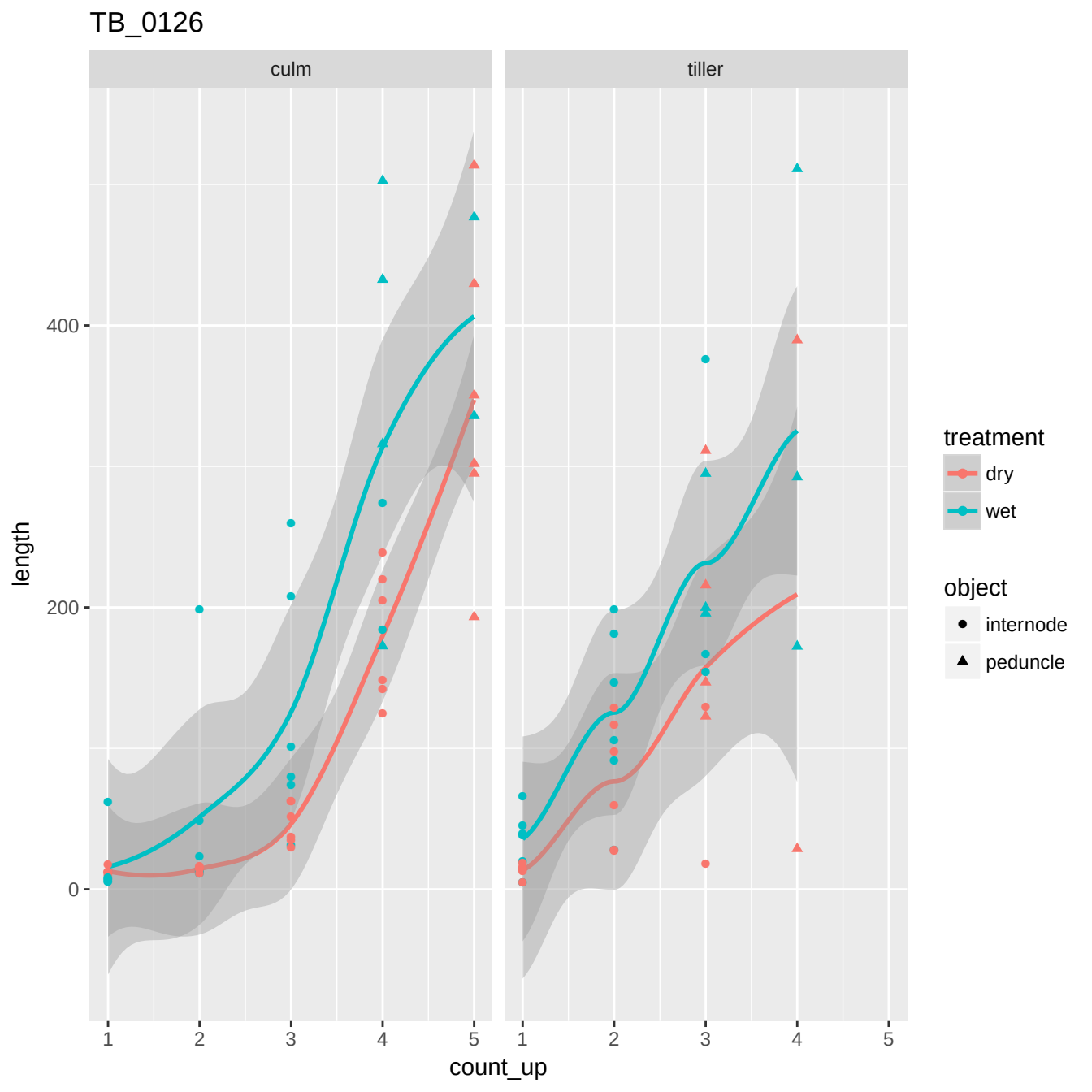

TB_0281
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

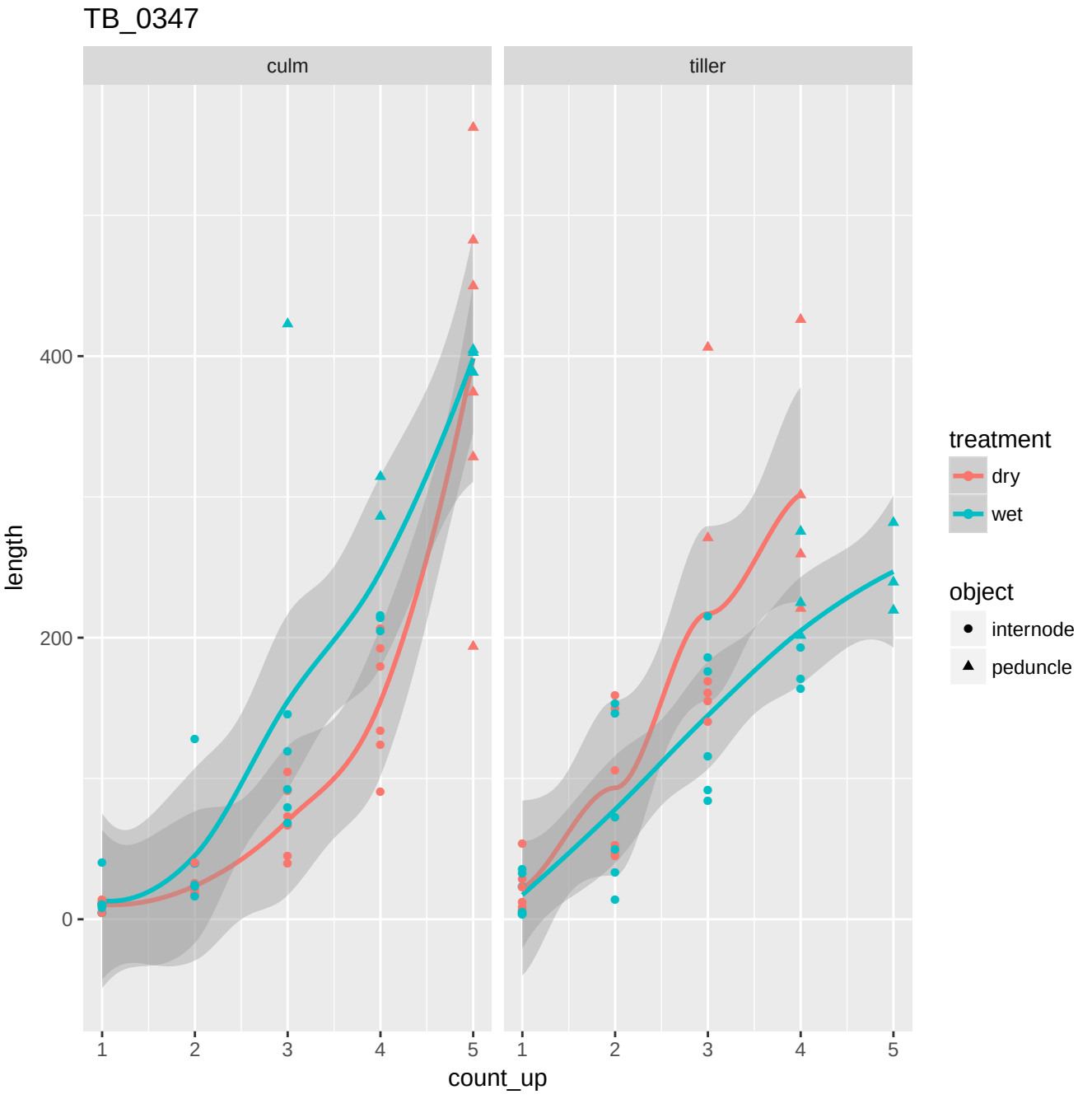

TB_0497
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

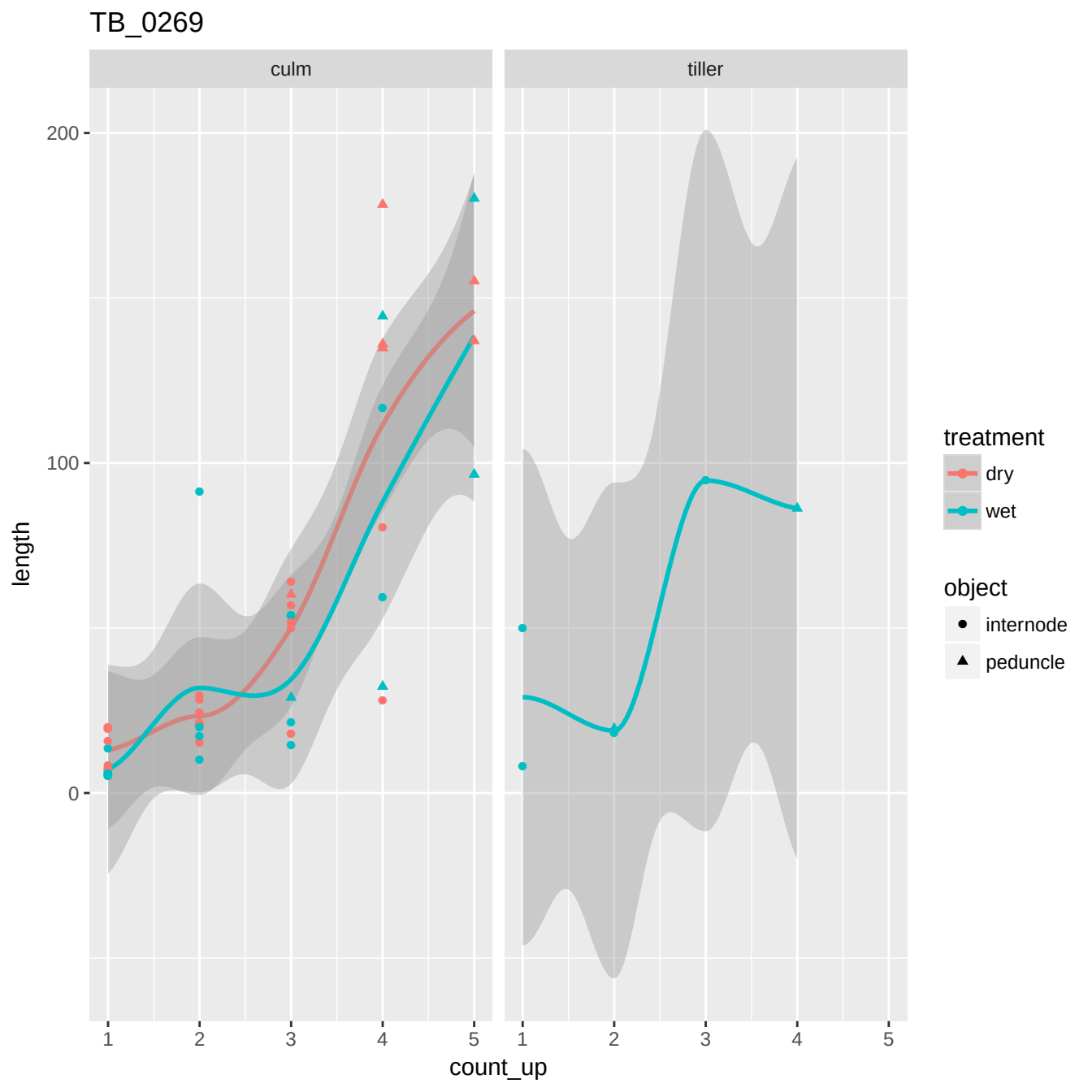

TB_0475
culm
tiller
length
count_up
400
300
200
100
0
−100
2
4
6
8
treatment
dry
wet
object
internode
peduncle

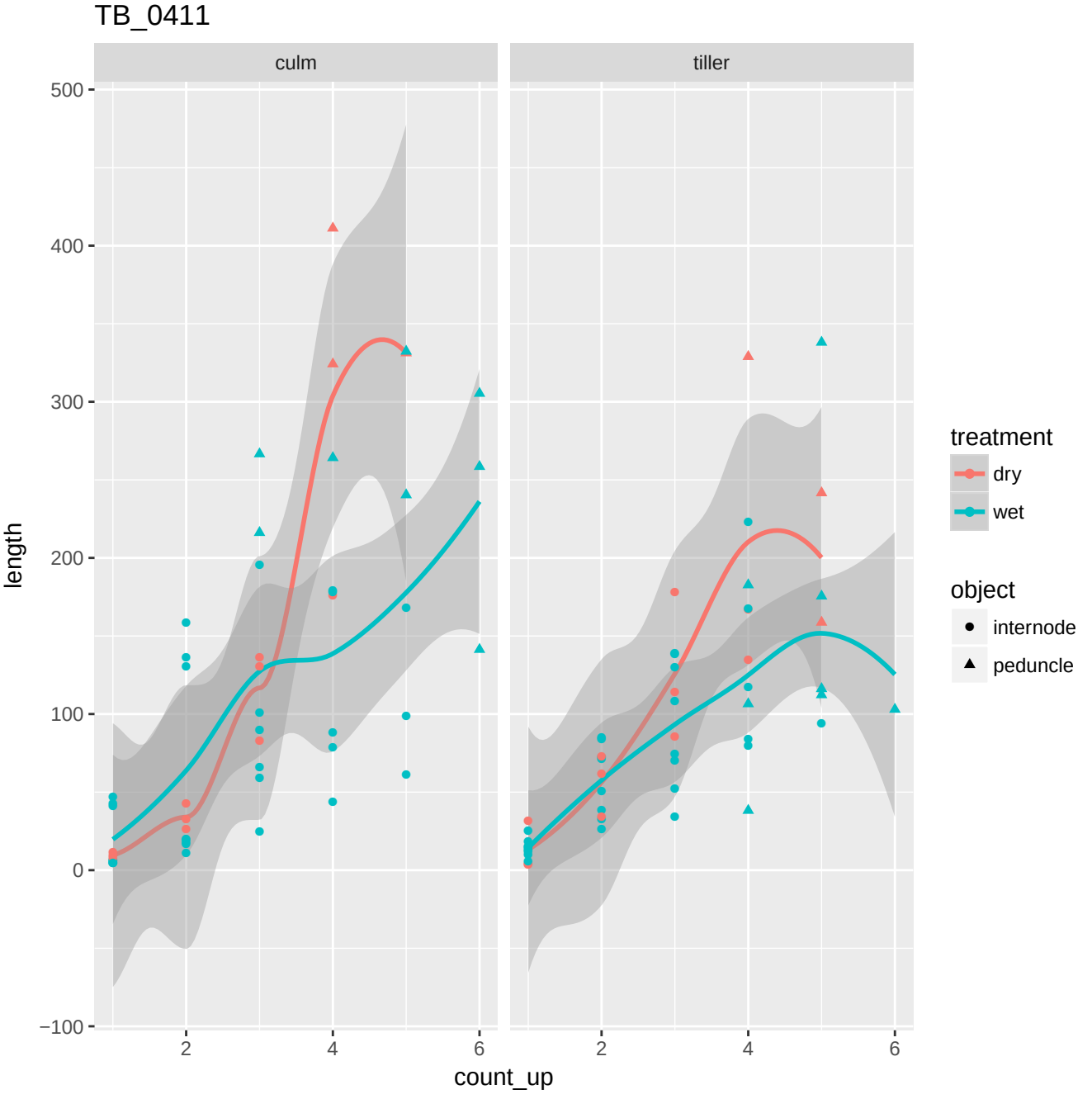

TB_0558
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

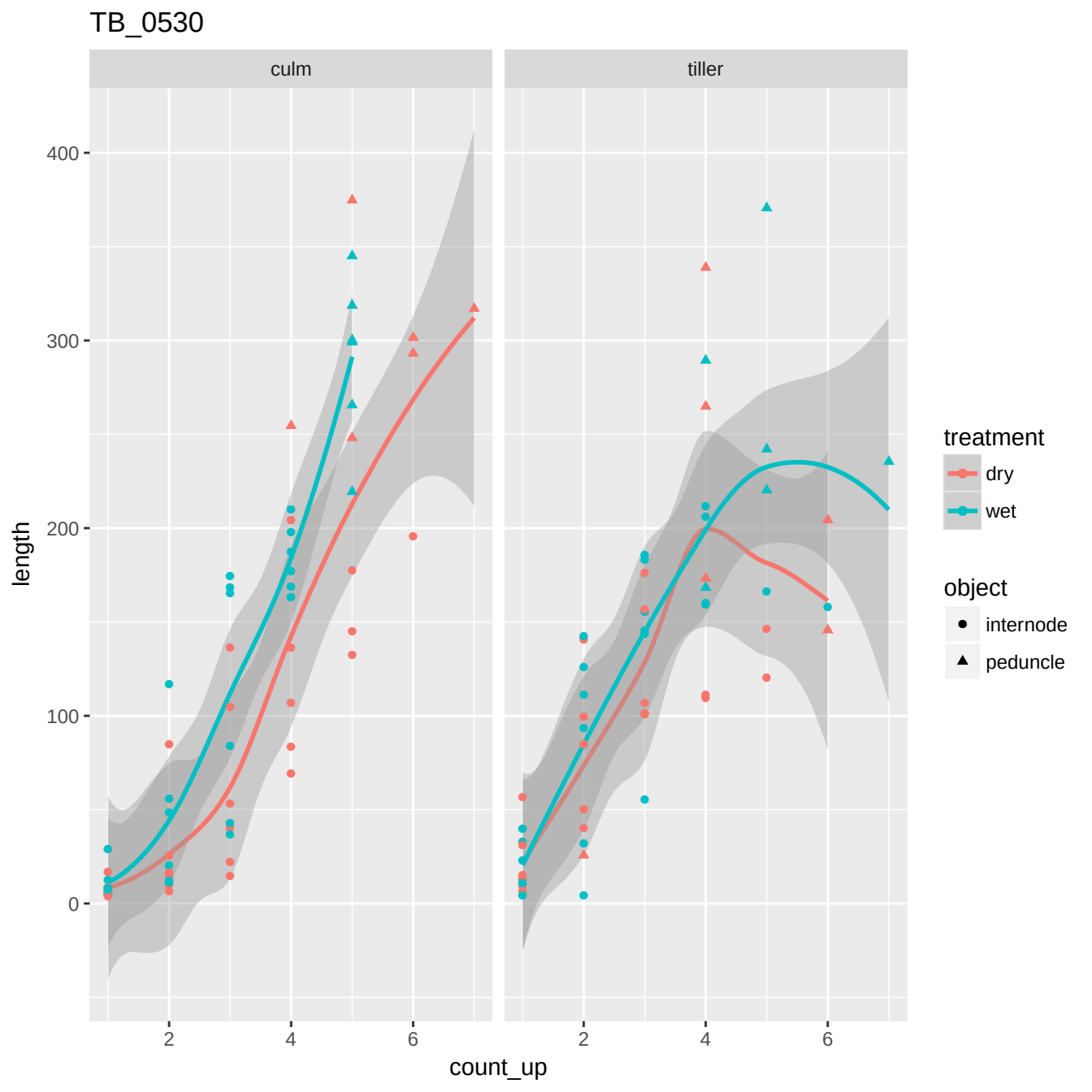

TB_0386
culm
tiller
length
count_up
200
150
100
50
0
2.5
5.0
7.5
10.0
12.5
treatment
dry
wet
object
internode
peduncle

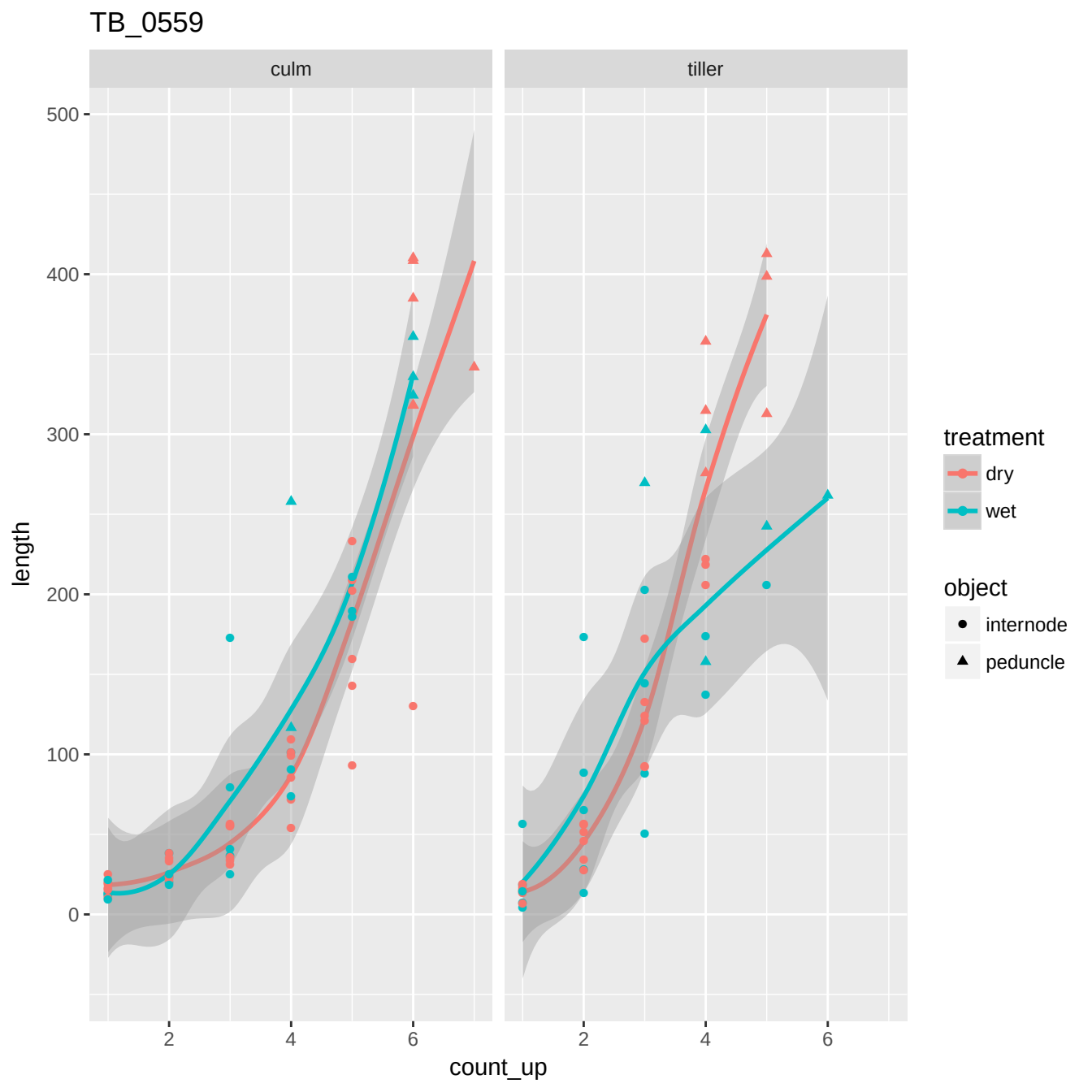

TB_0126
culm
tiller
length
400
200
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

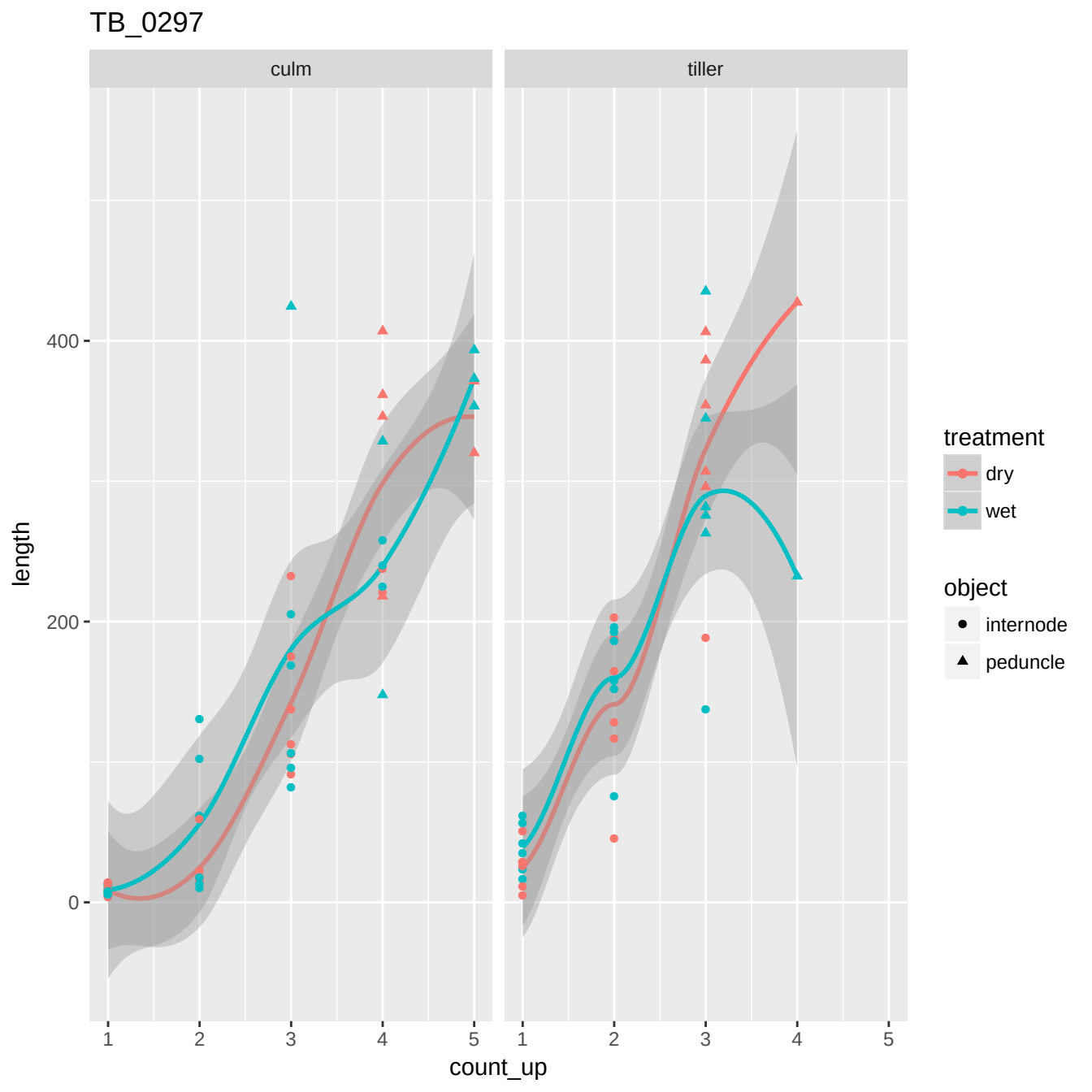

TB_0347
culm
tiller
length
400
200
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

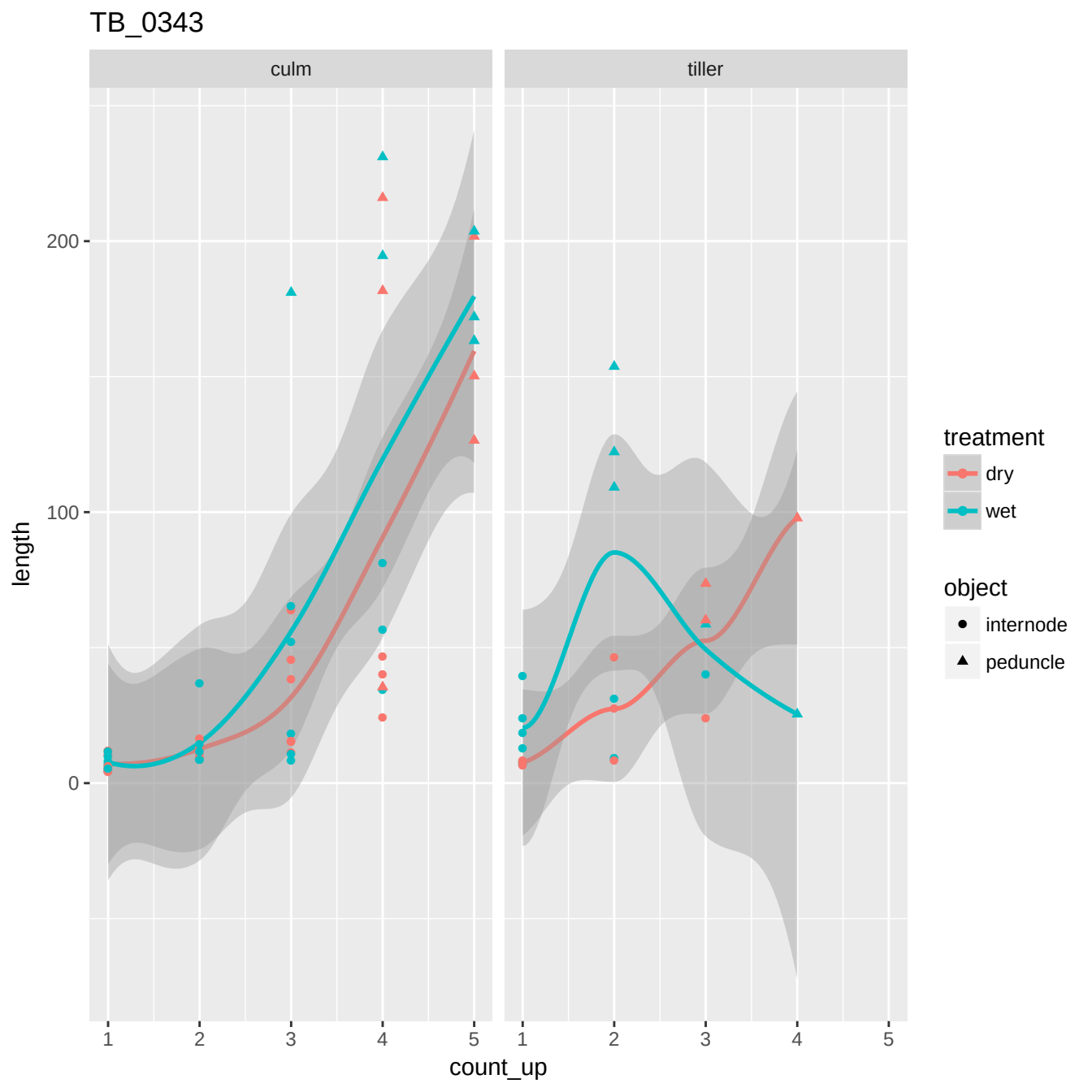

TB_0269
culm
tiller
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

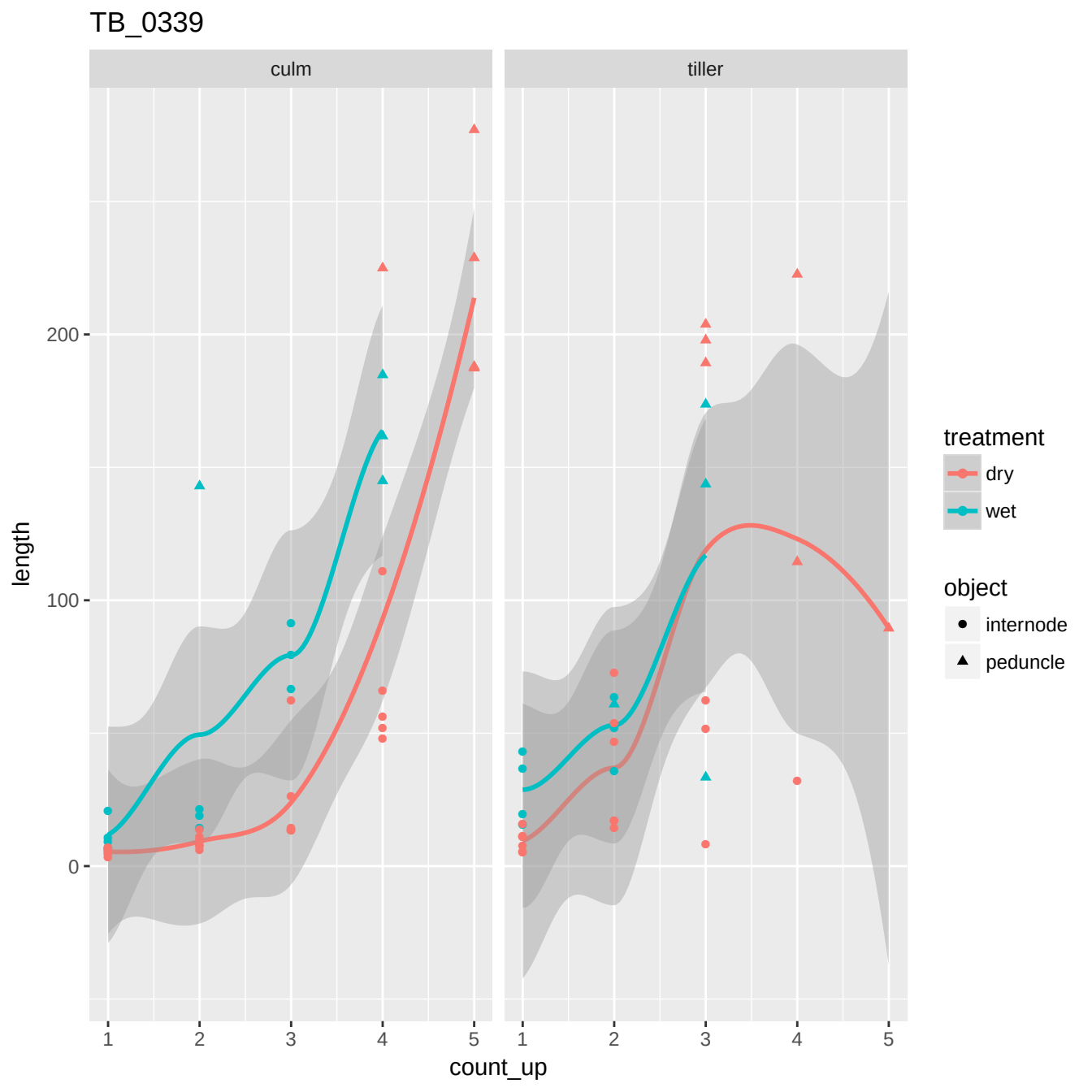

TB_0411
culm
tiller
500
400
300
200
100
0
−100
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

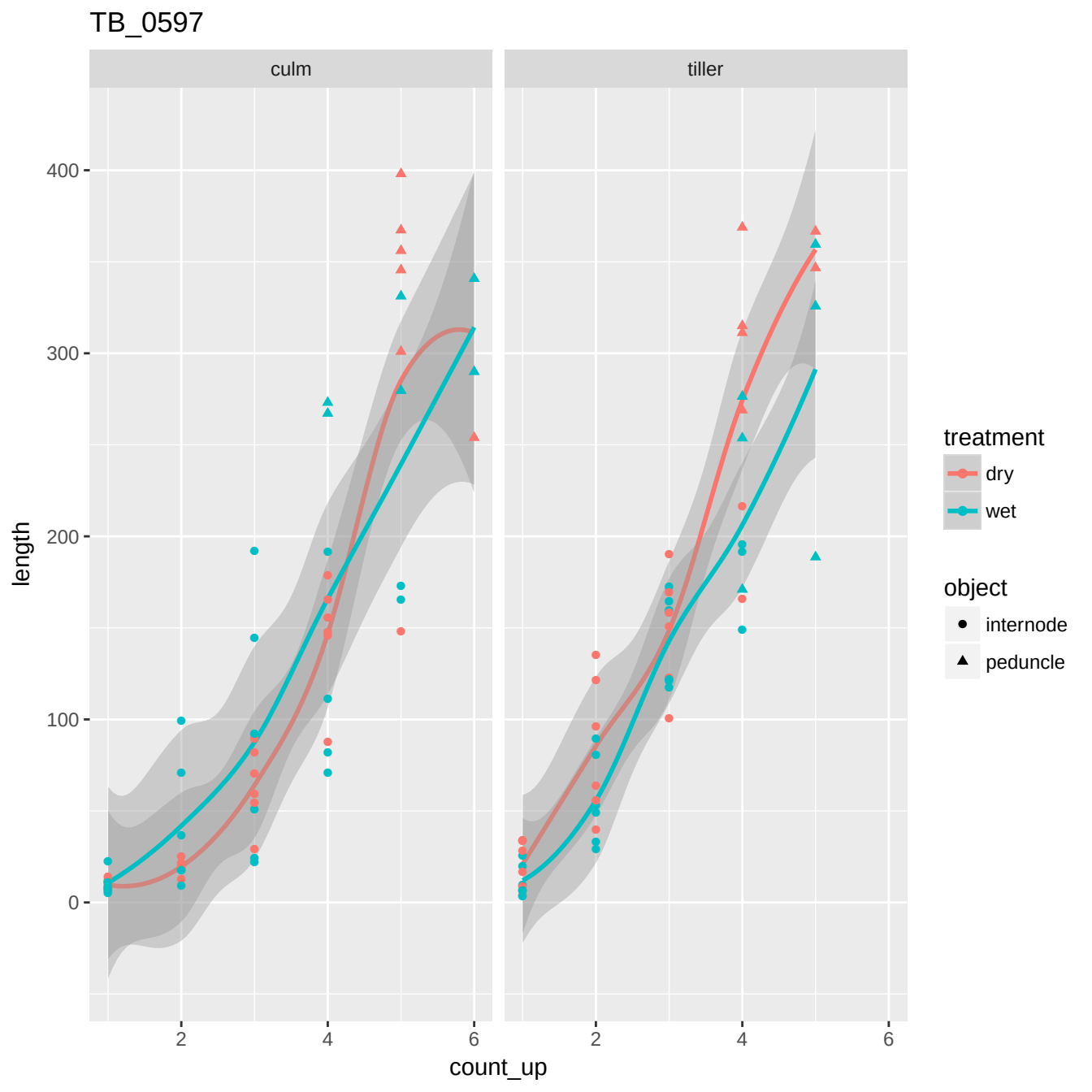

TB_0530
culm
tiller
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

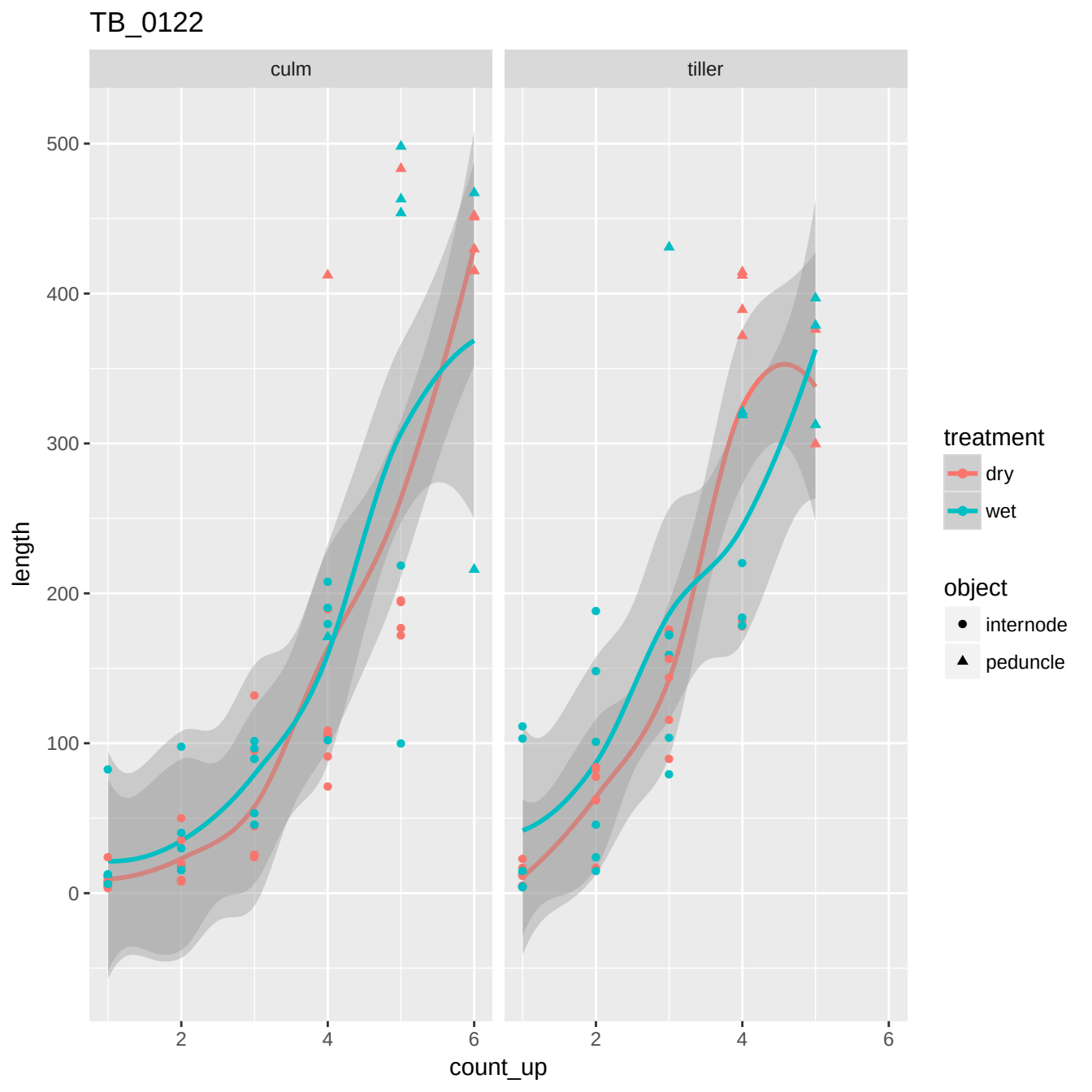

TB_0559
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

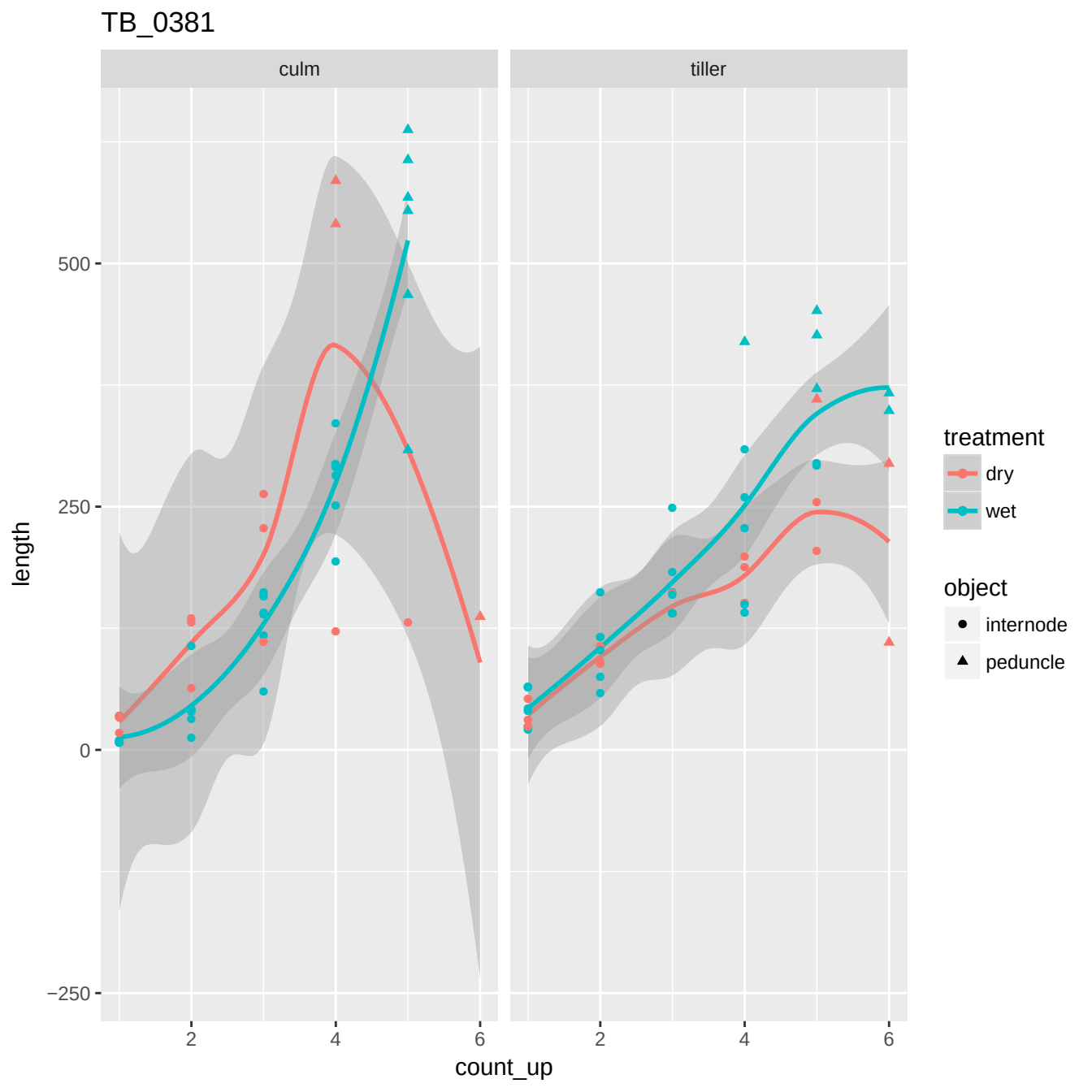

TB_0297
culm
tiller
length
400
200
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

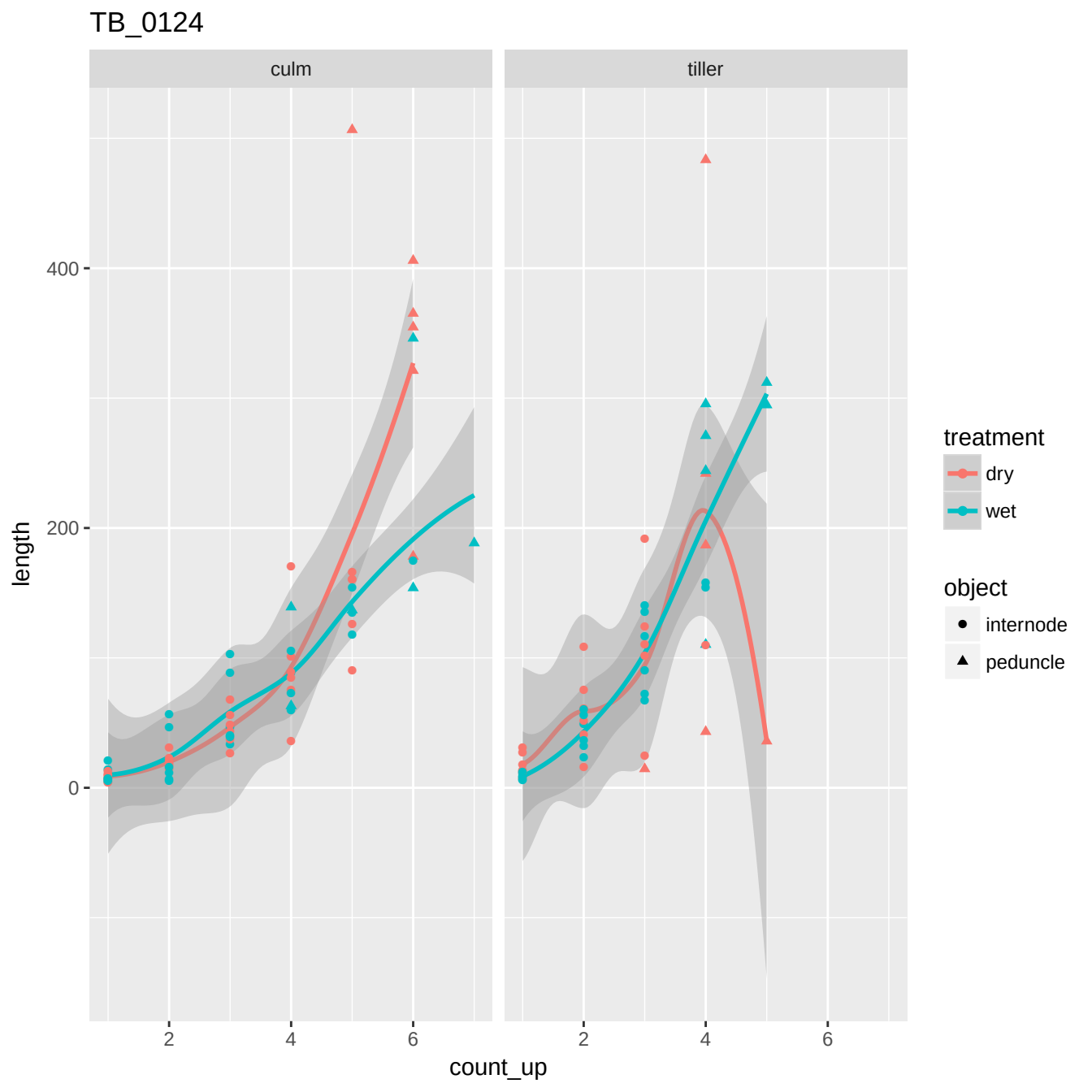

TB_0343
culm
tiller
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

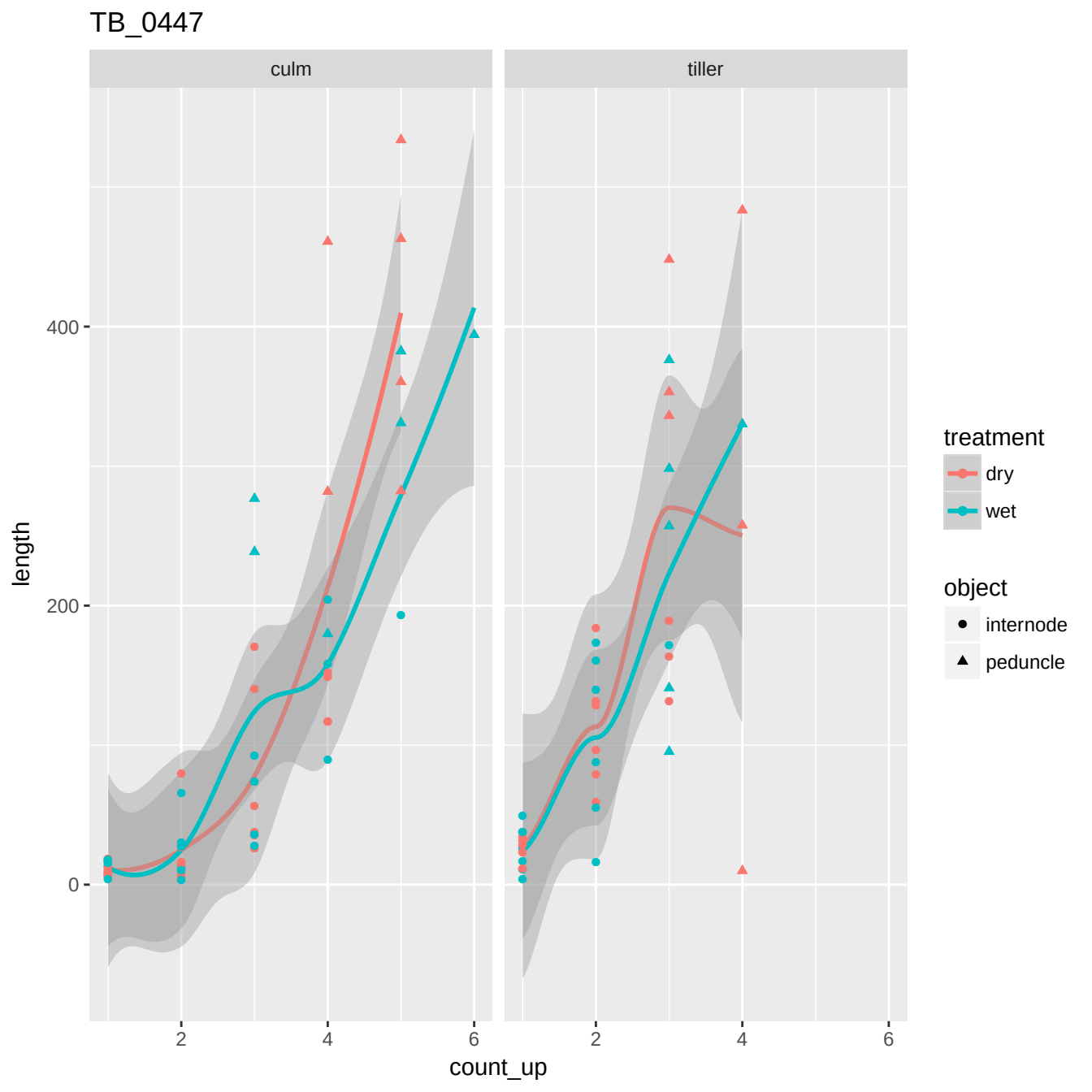

TB_0339
culm
tiller
length
200
100
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

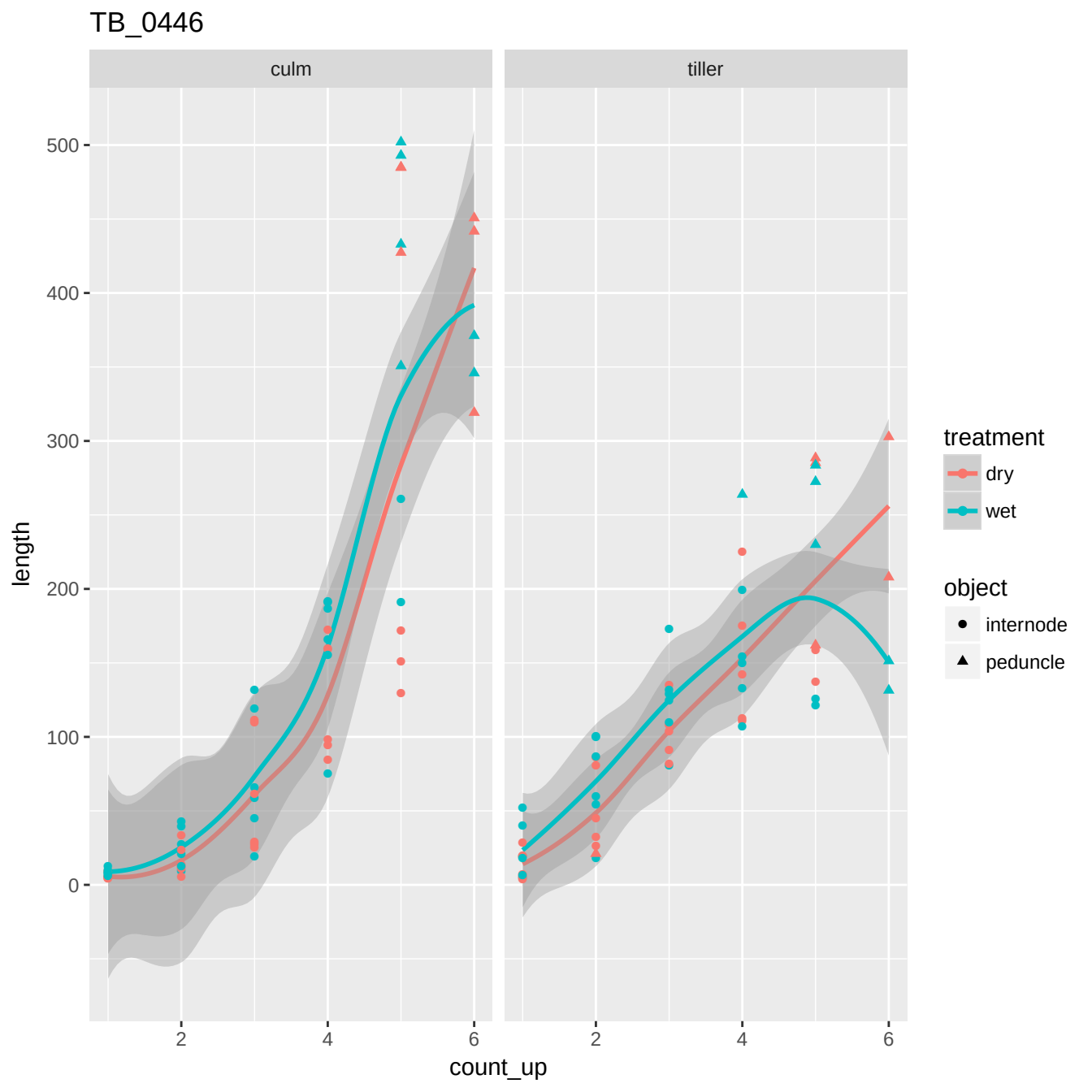

TB_0597
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

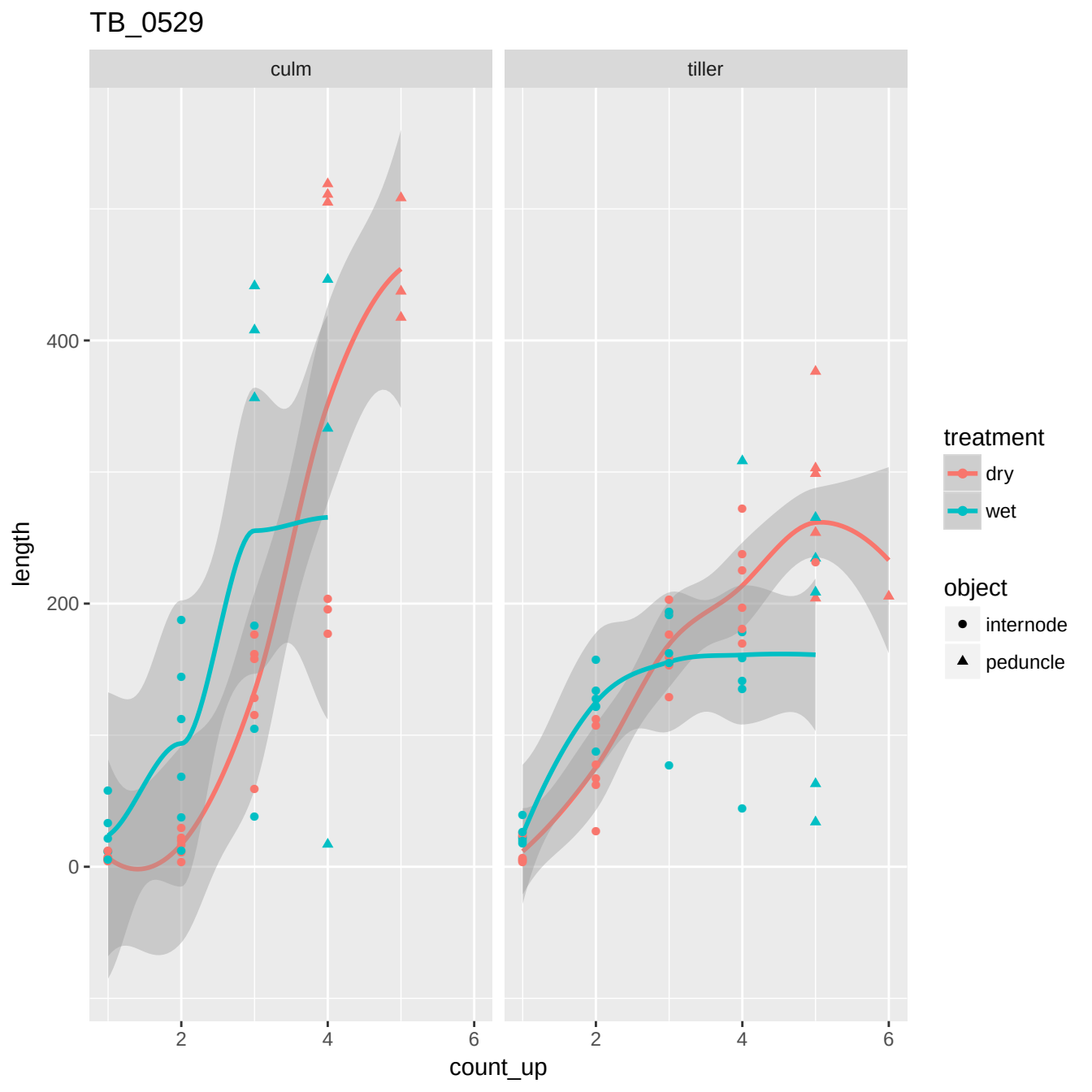

TB_0122
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

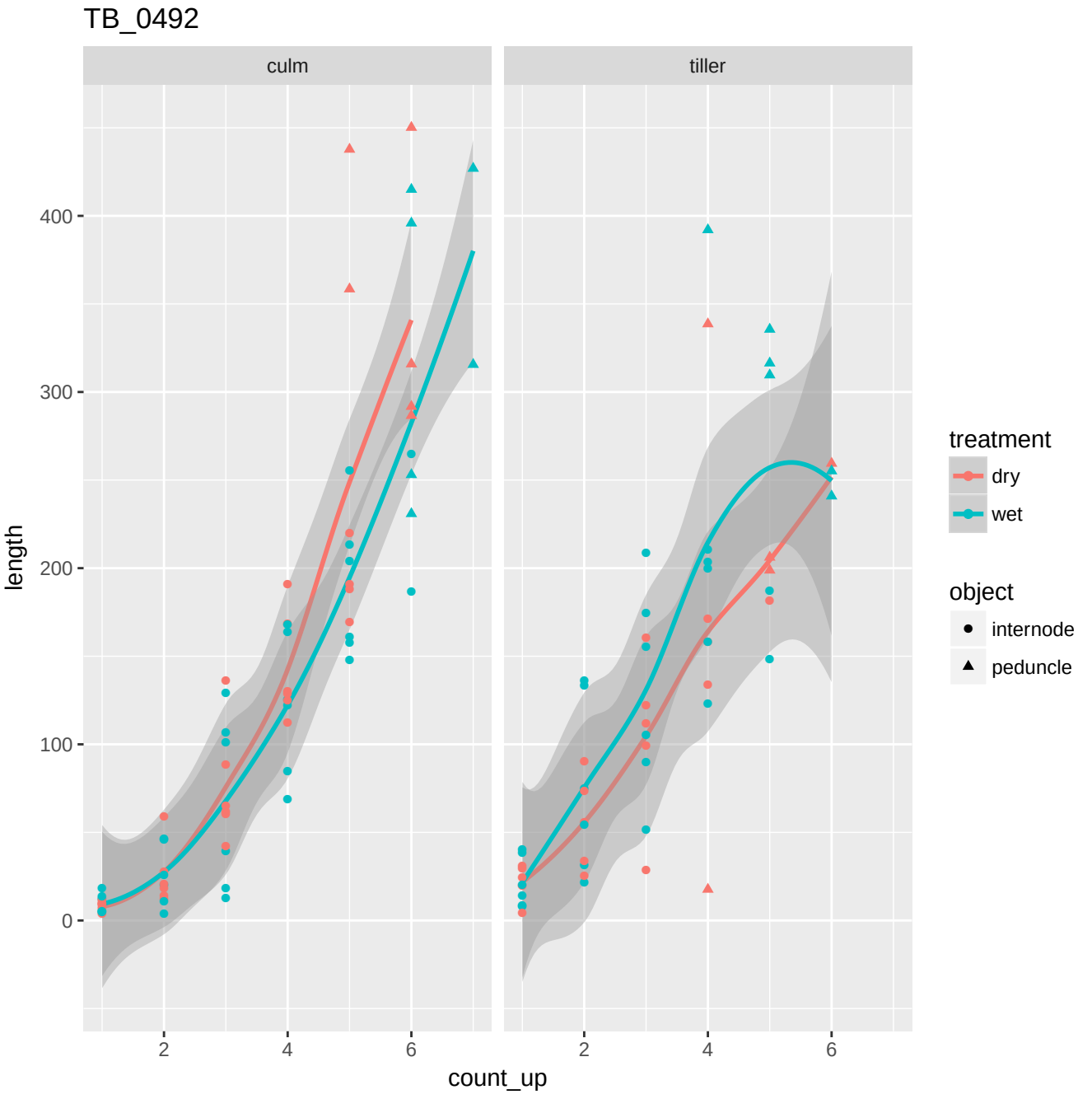

TB_0381
culm
tiller
500
250
0
−250
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

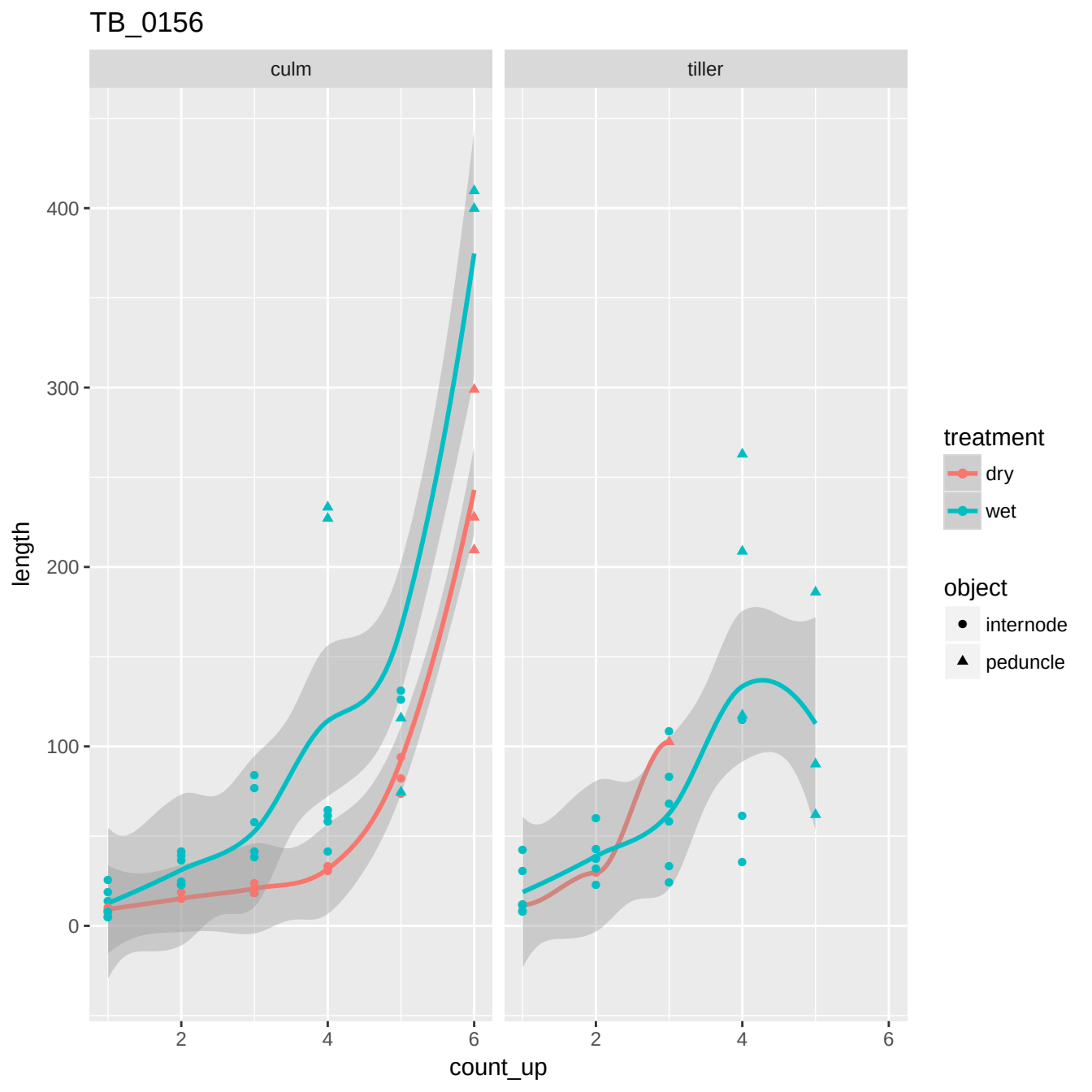

TB_0124
culm
tiller
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

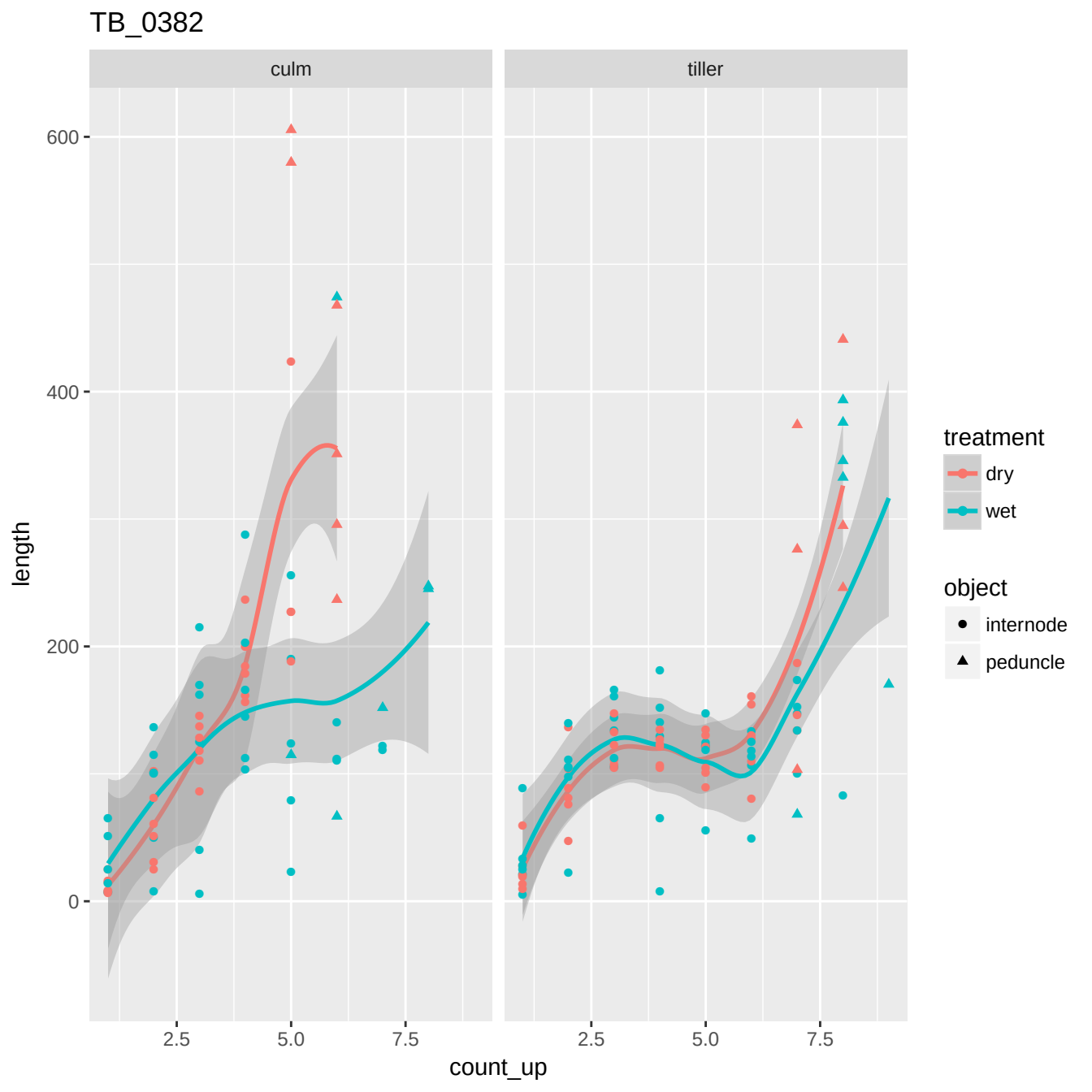

TB_0447
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

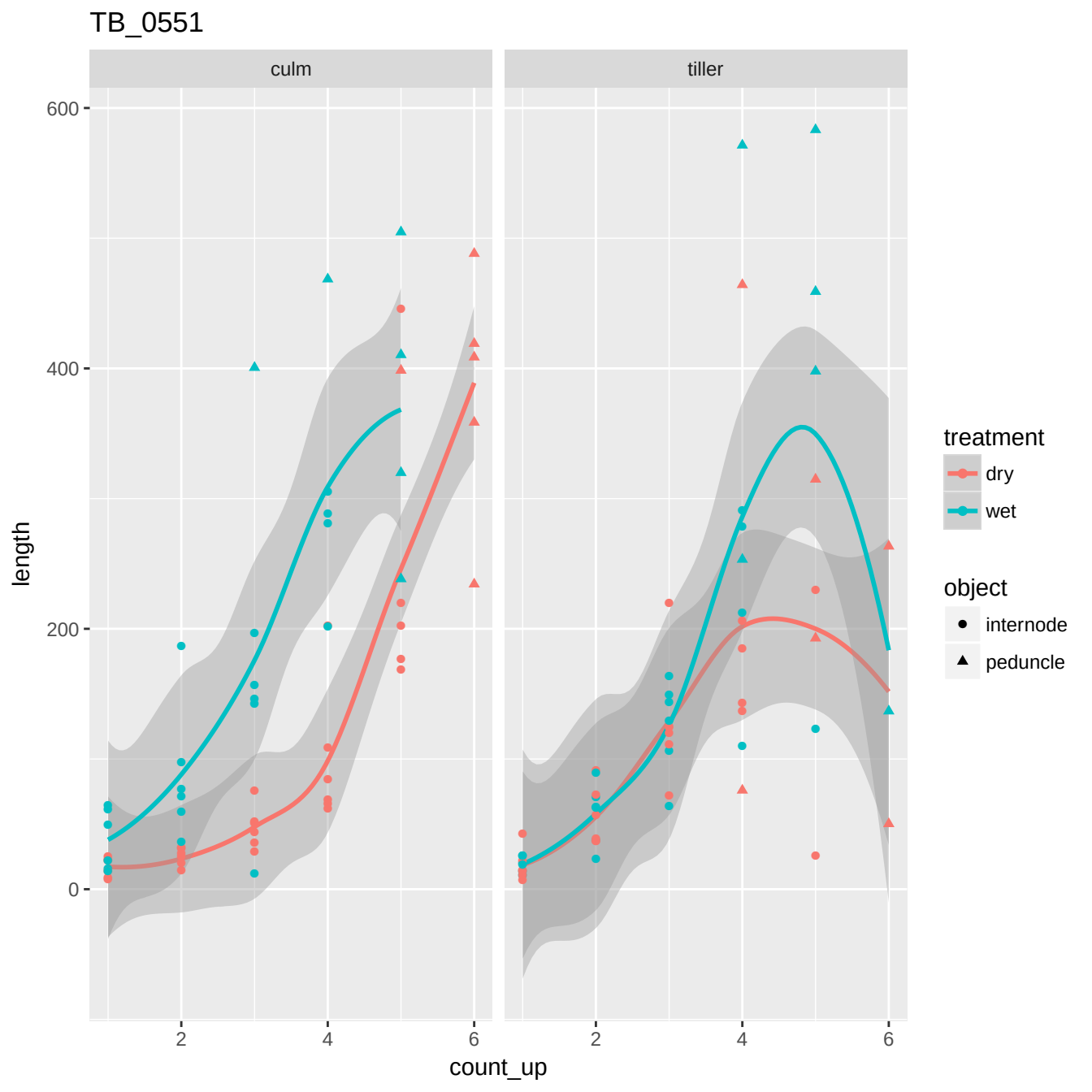

TB_0446
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

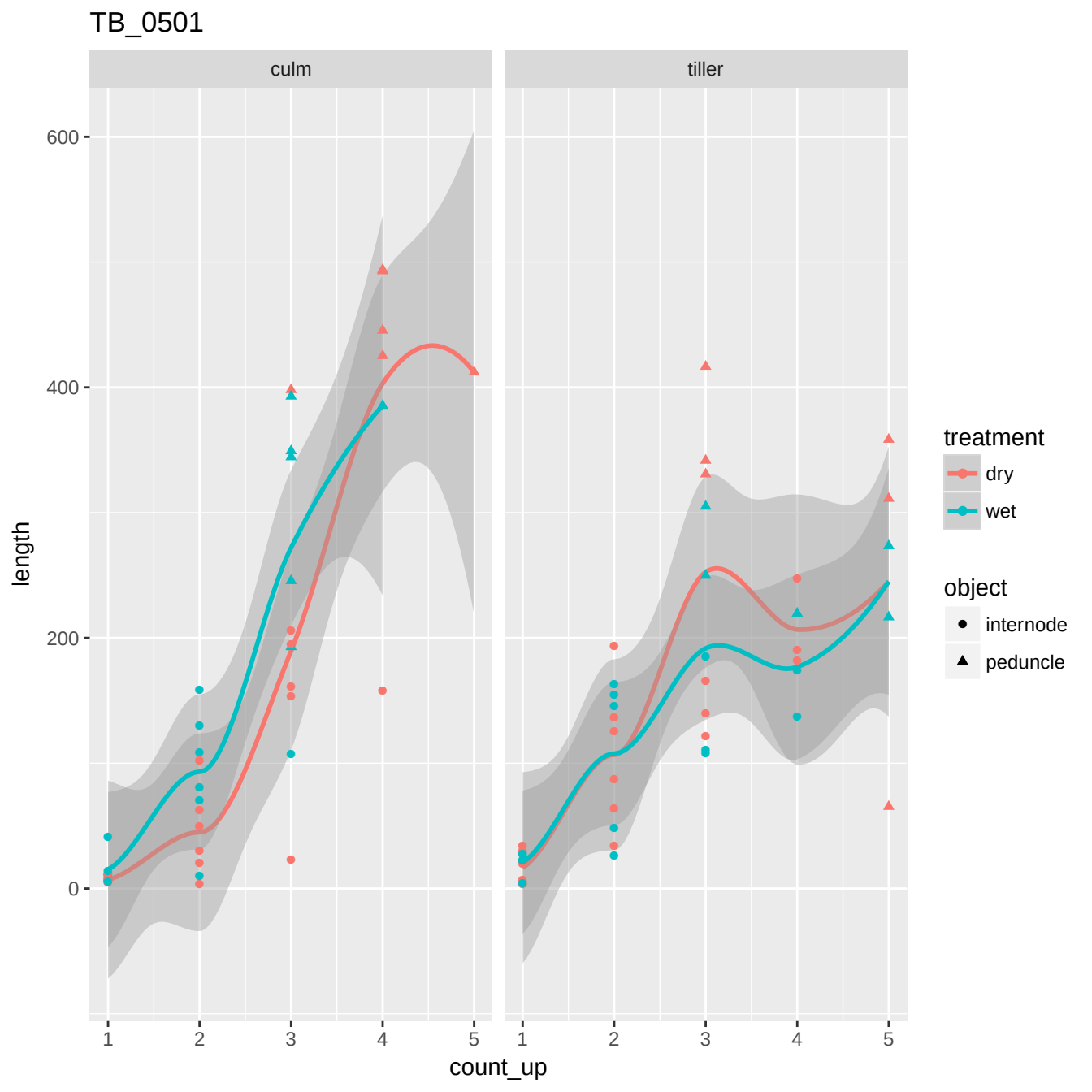

TB_0529
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

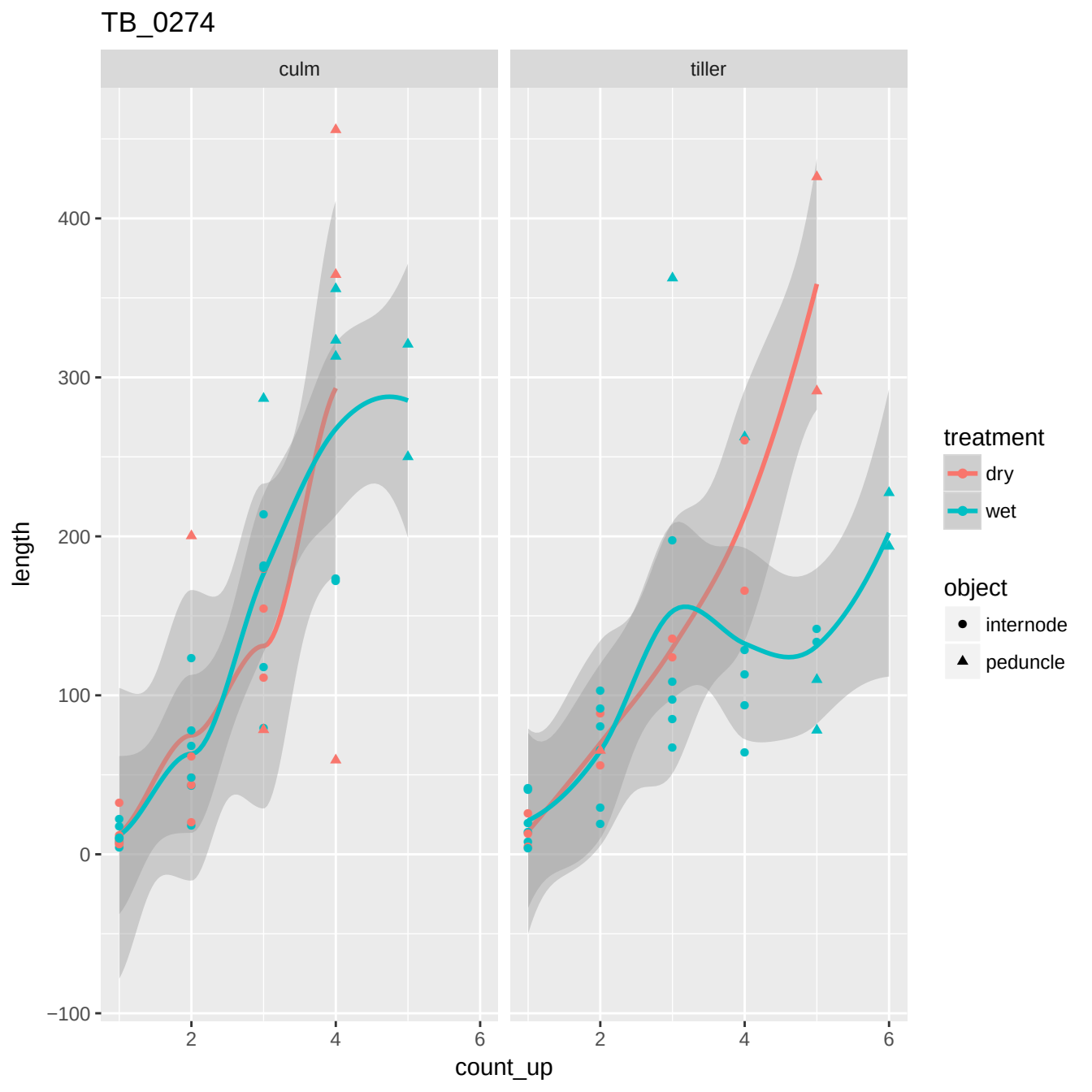

TB_0492
culm
tiller
length
count_up
0
100
200
300
400
2
4
6
treatment
dry
wet
object
internode
peduncle

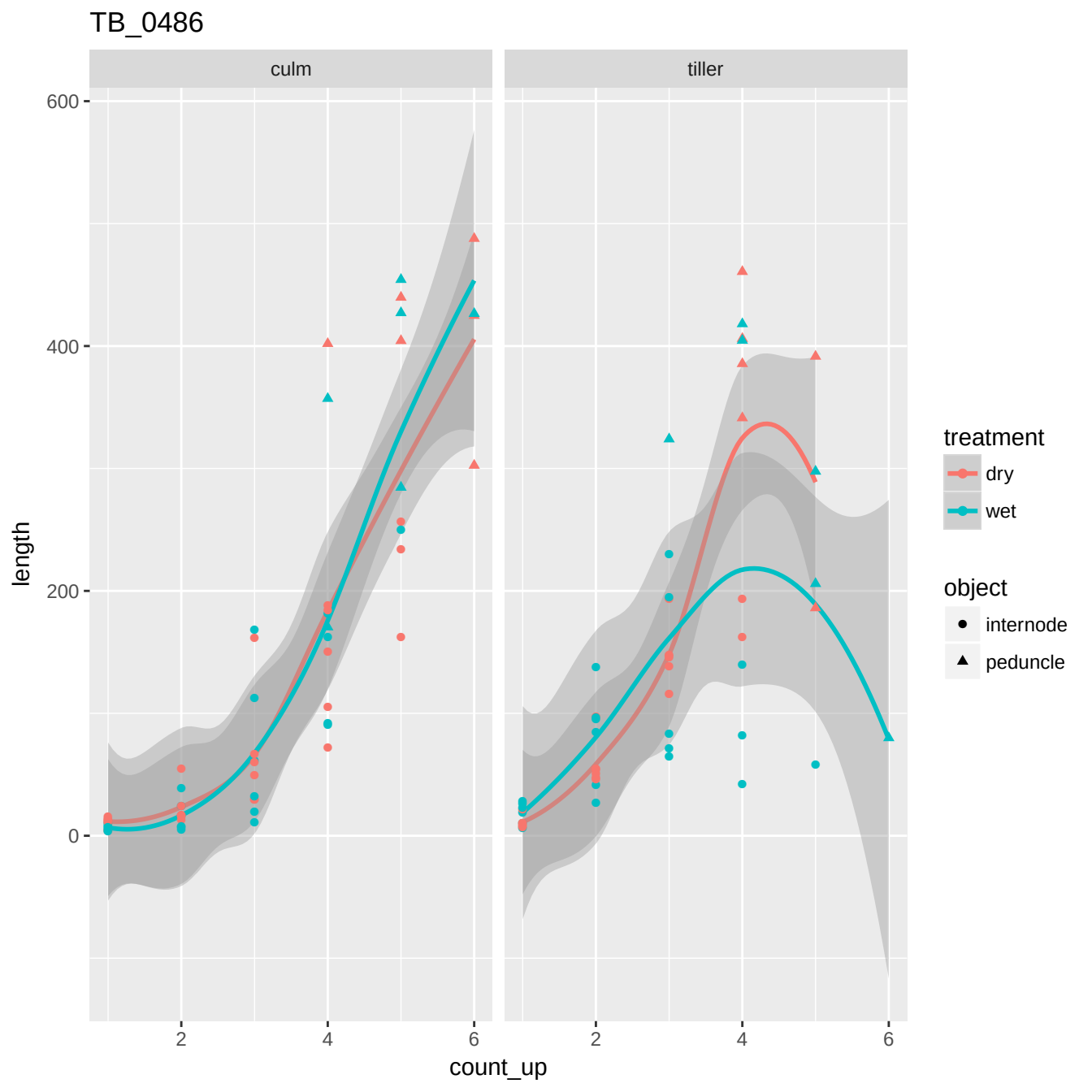

TB_0156
culm
tiller
length
count_up
0
100
200
300
400
2
4
6
treatment
dry
wet
object
internode
peduncle

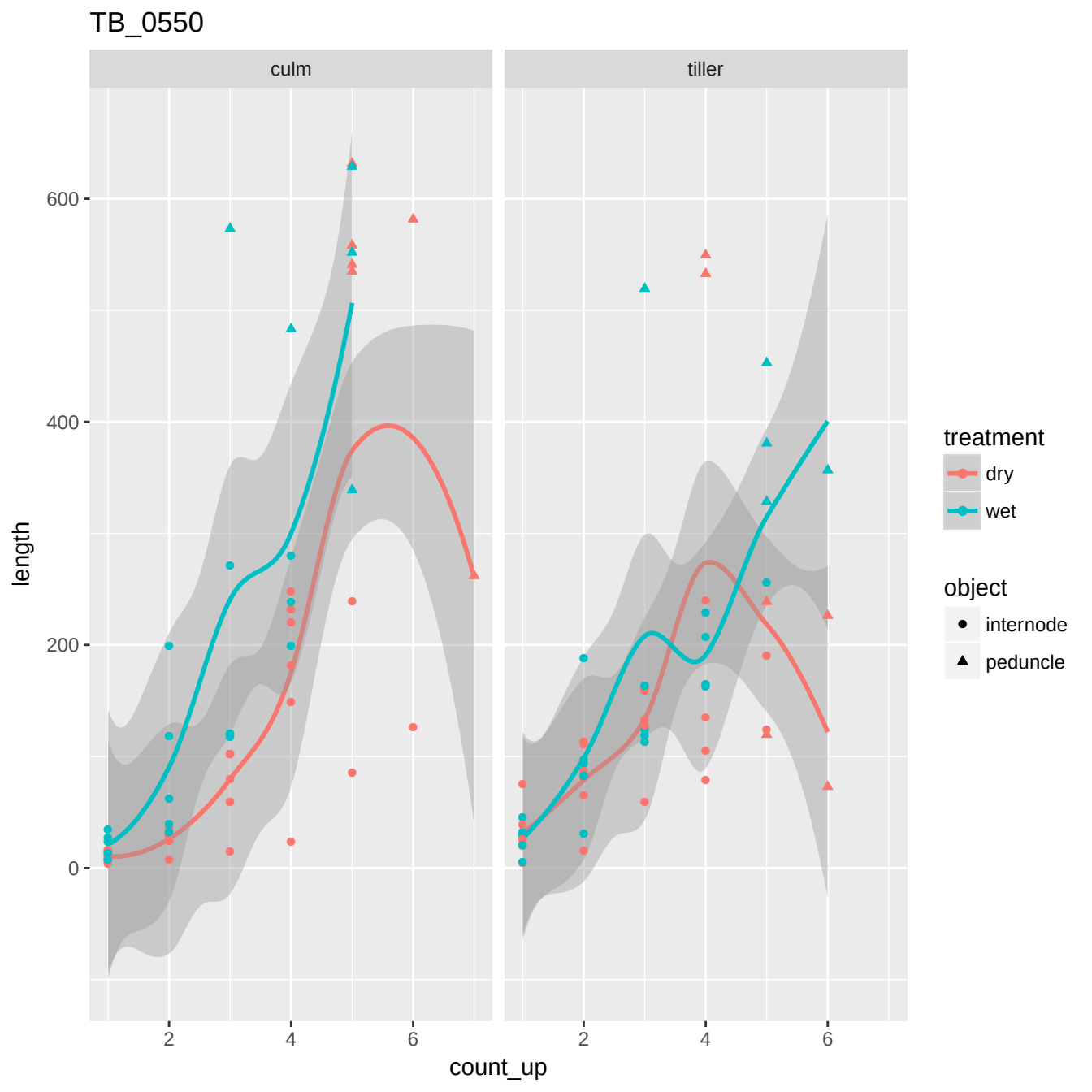

TB_0382
culm
tiller
600
400
200
0
length
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

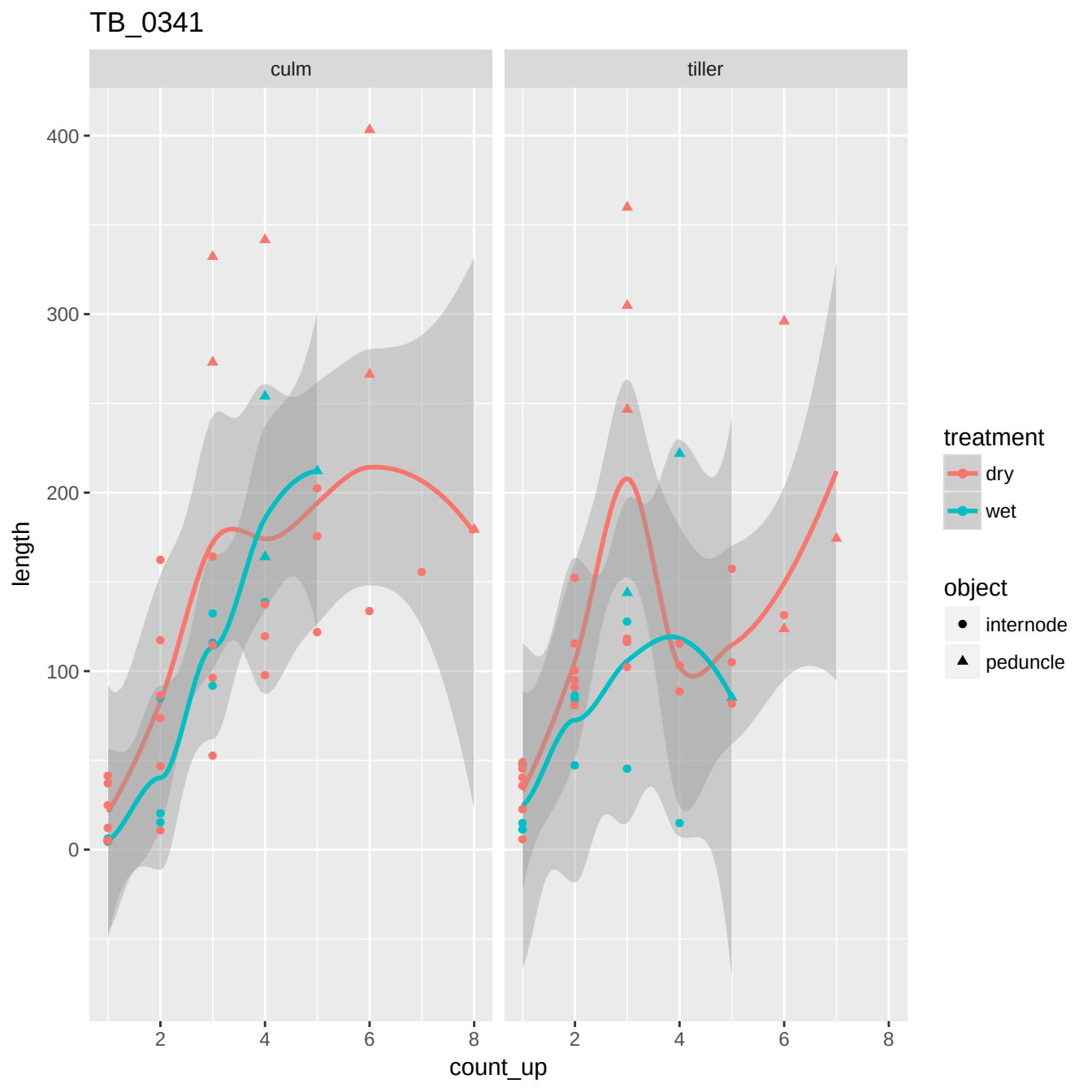

TB_0551
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

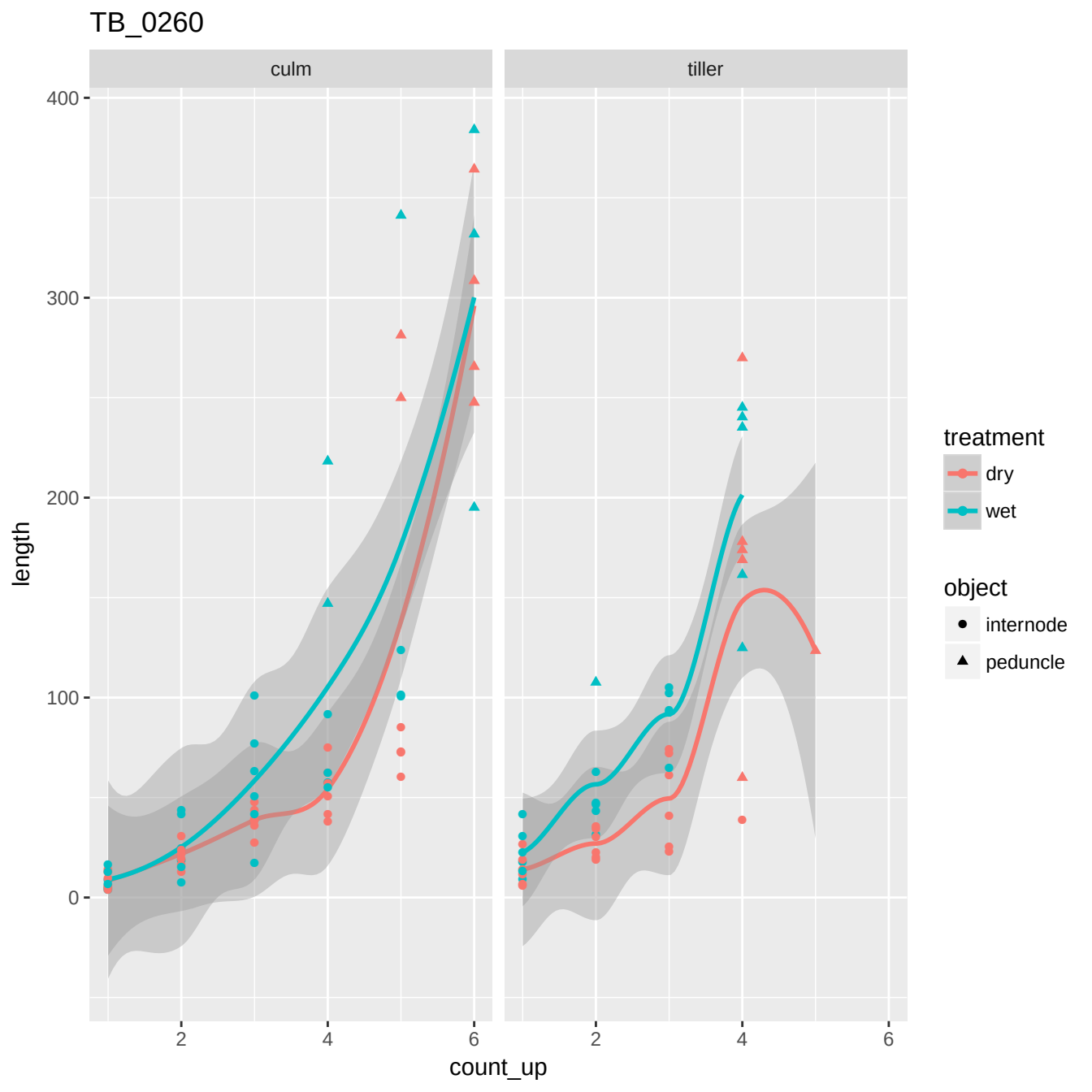

TB_0501
culm
tiller
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

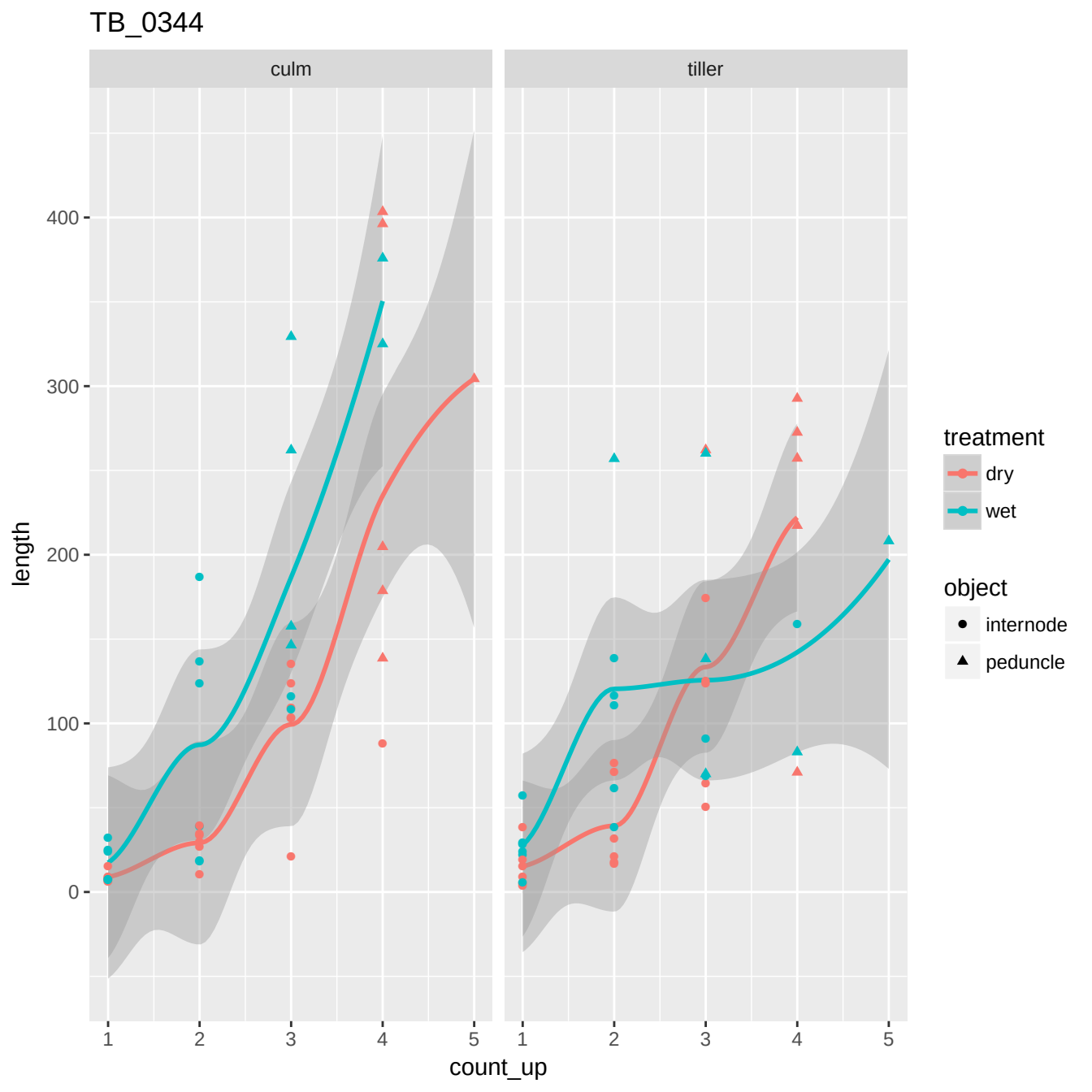

TB_0274
culm
tiller
length
count_up
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

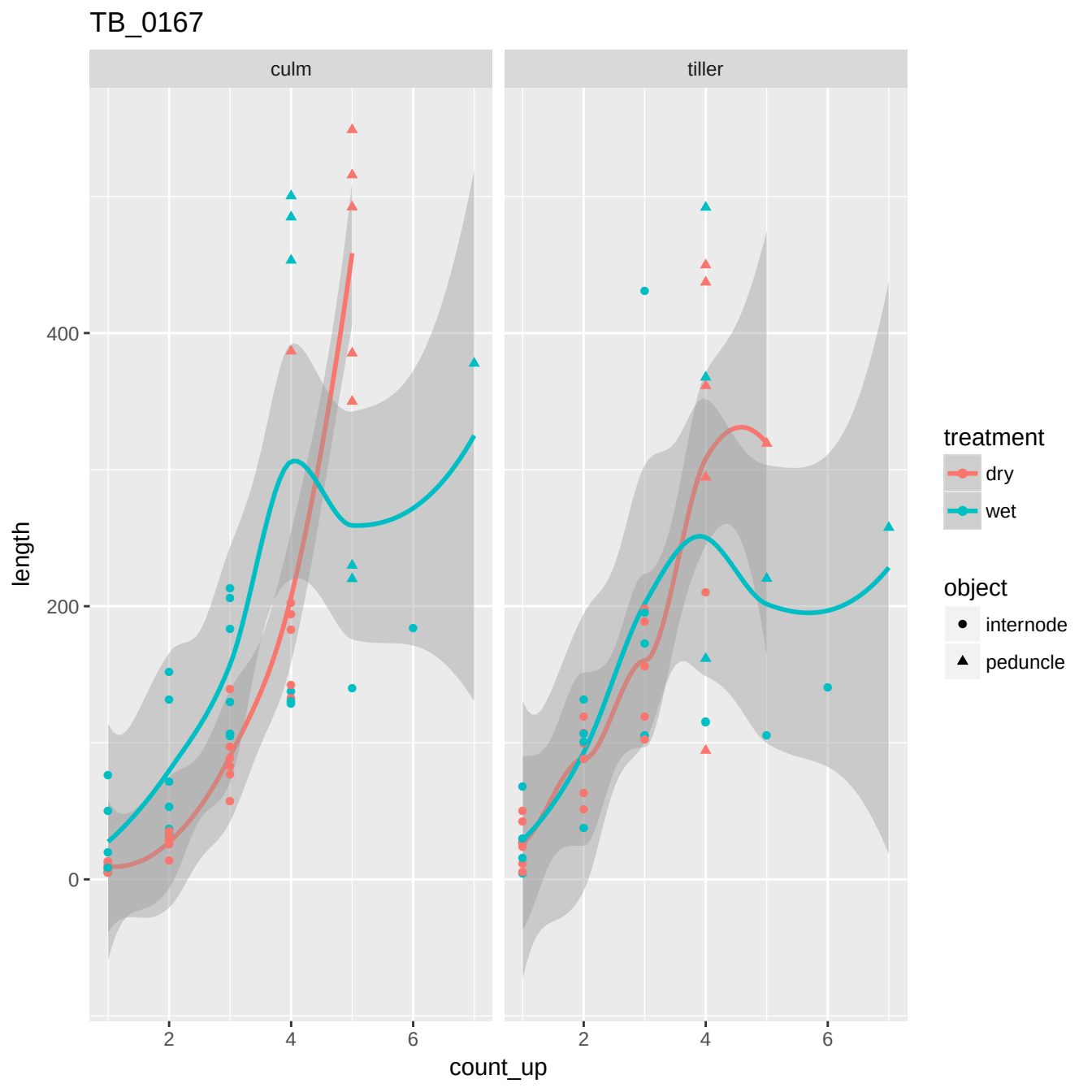

TB_0486
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

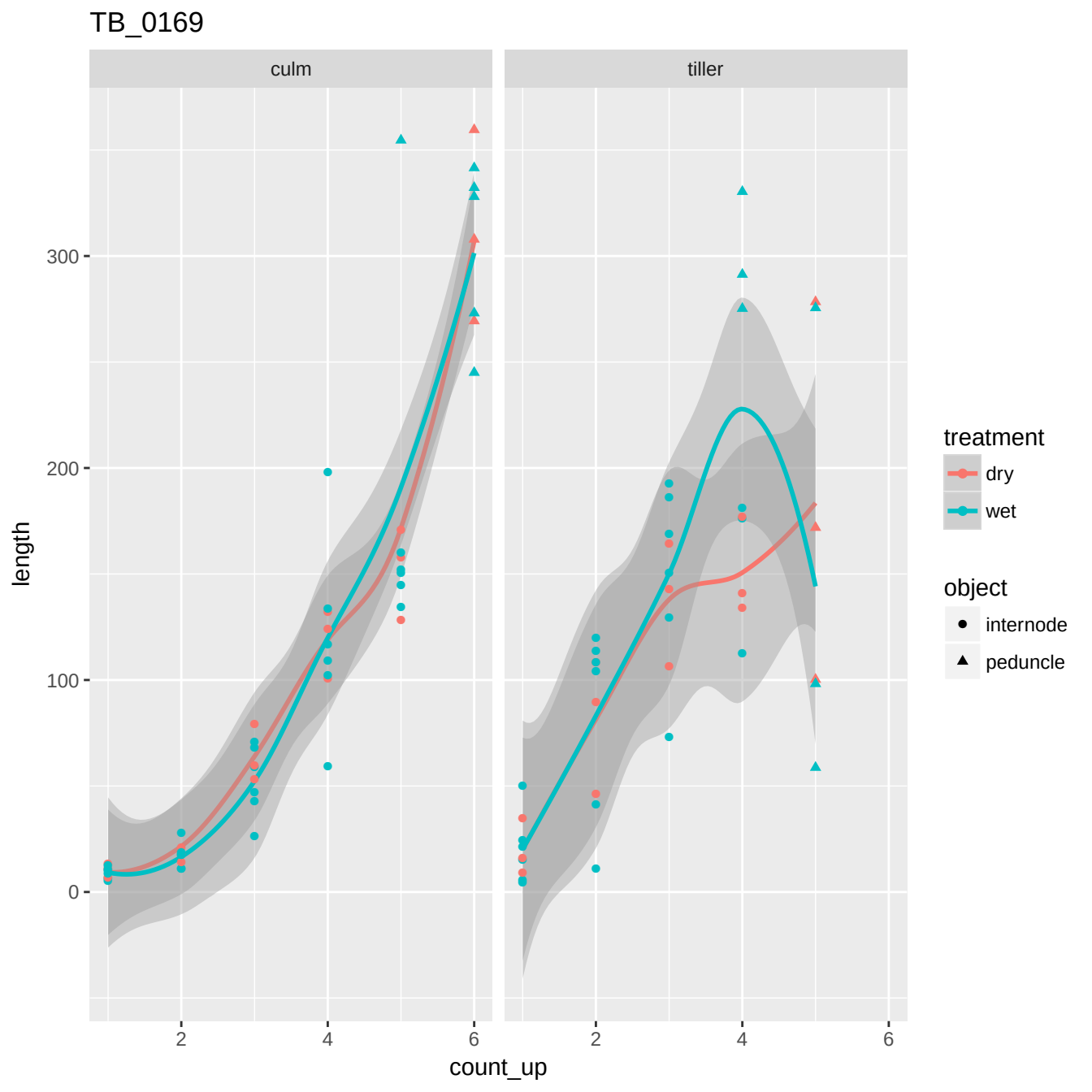

TB_0550
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

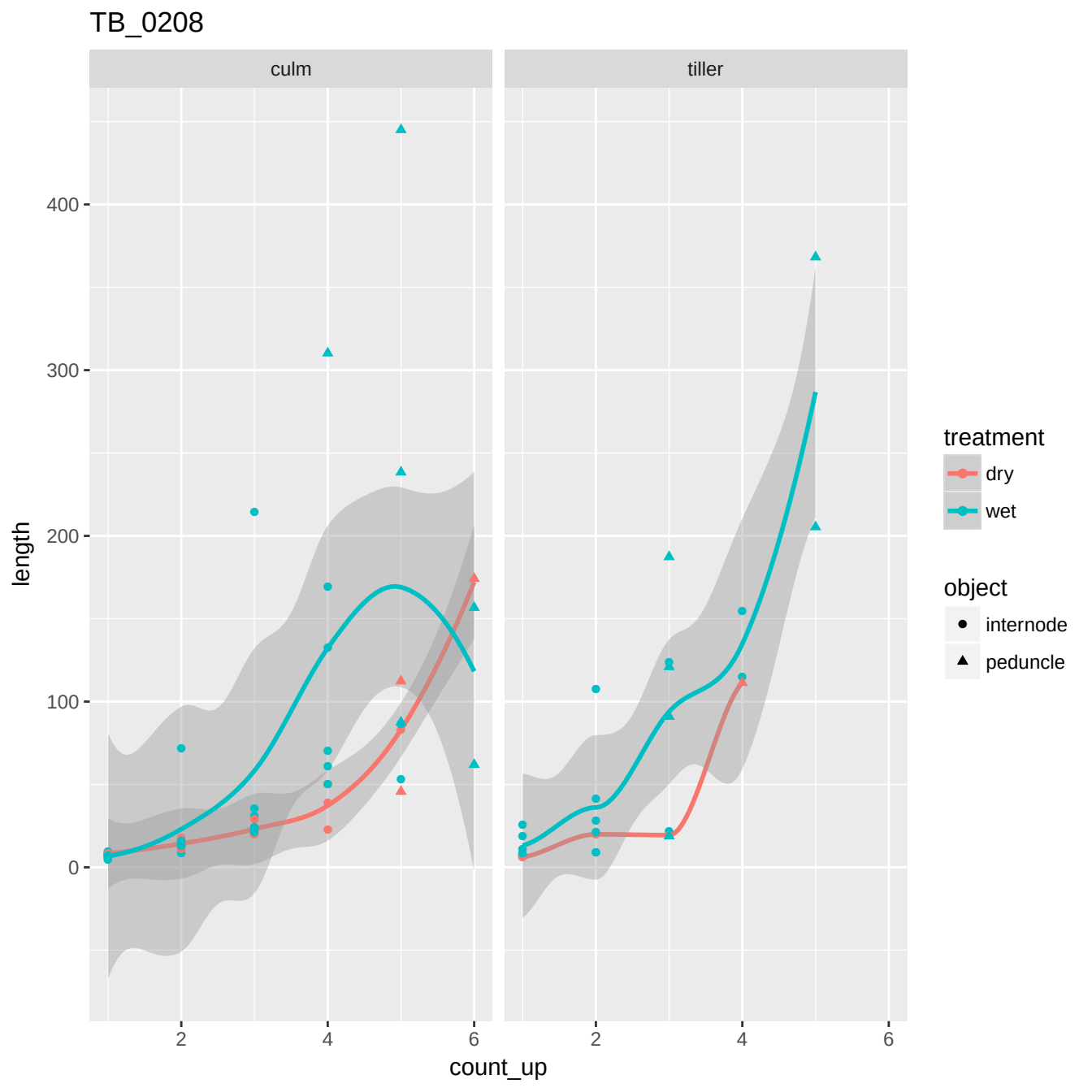

TB_0341
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
8
treatment
dry
wet
object
internode
peduncle

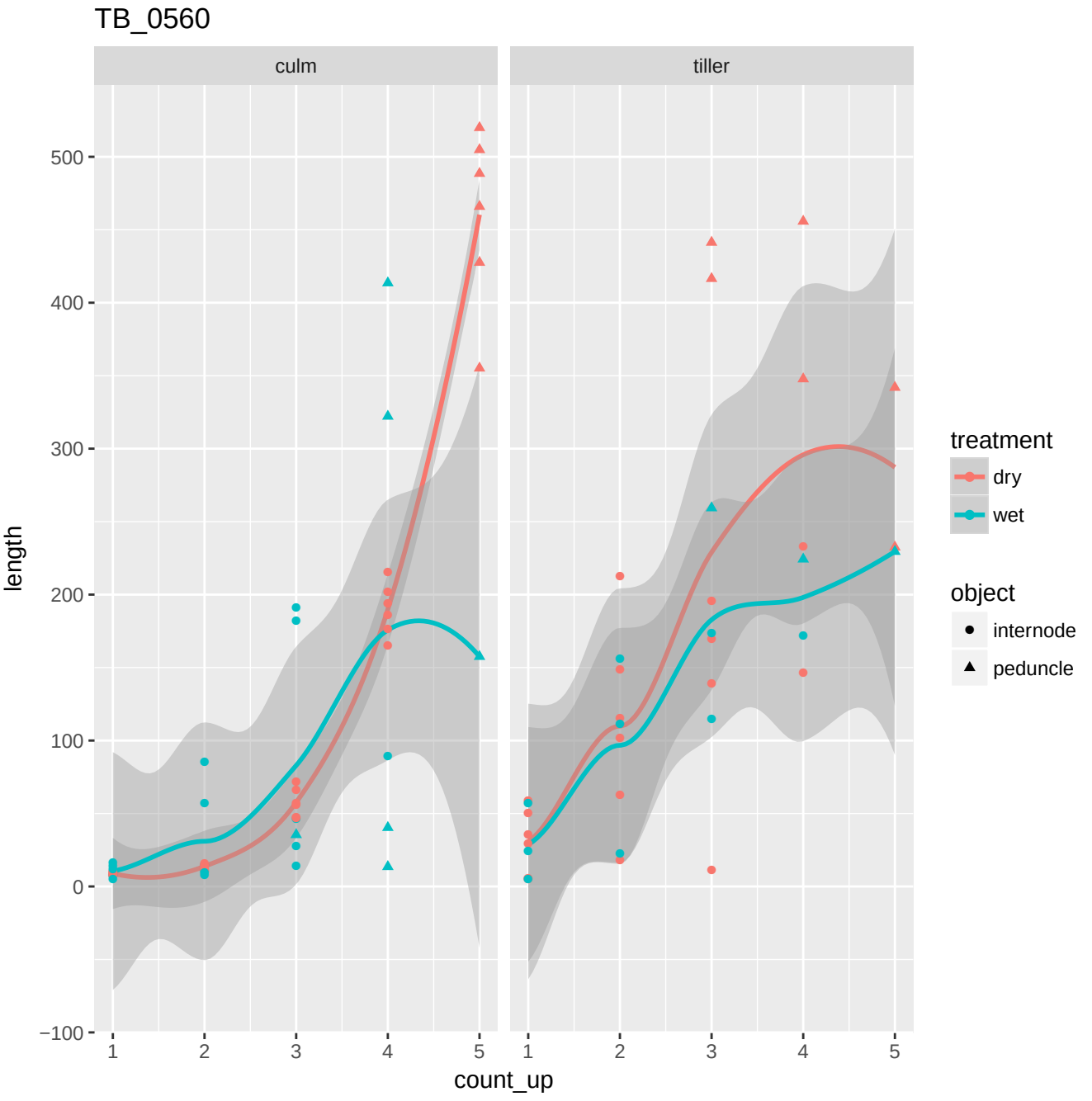

TB_0260
culm
tiller
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

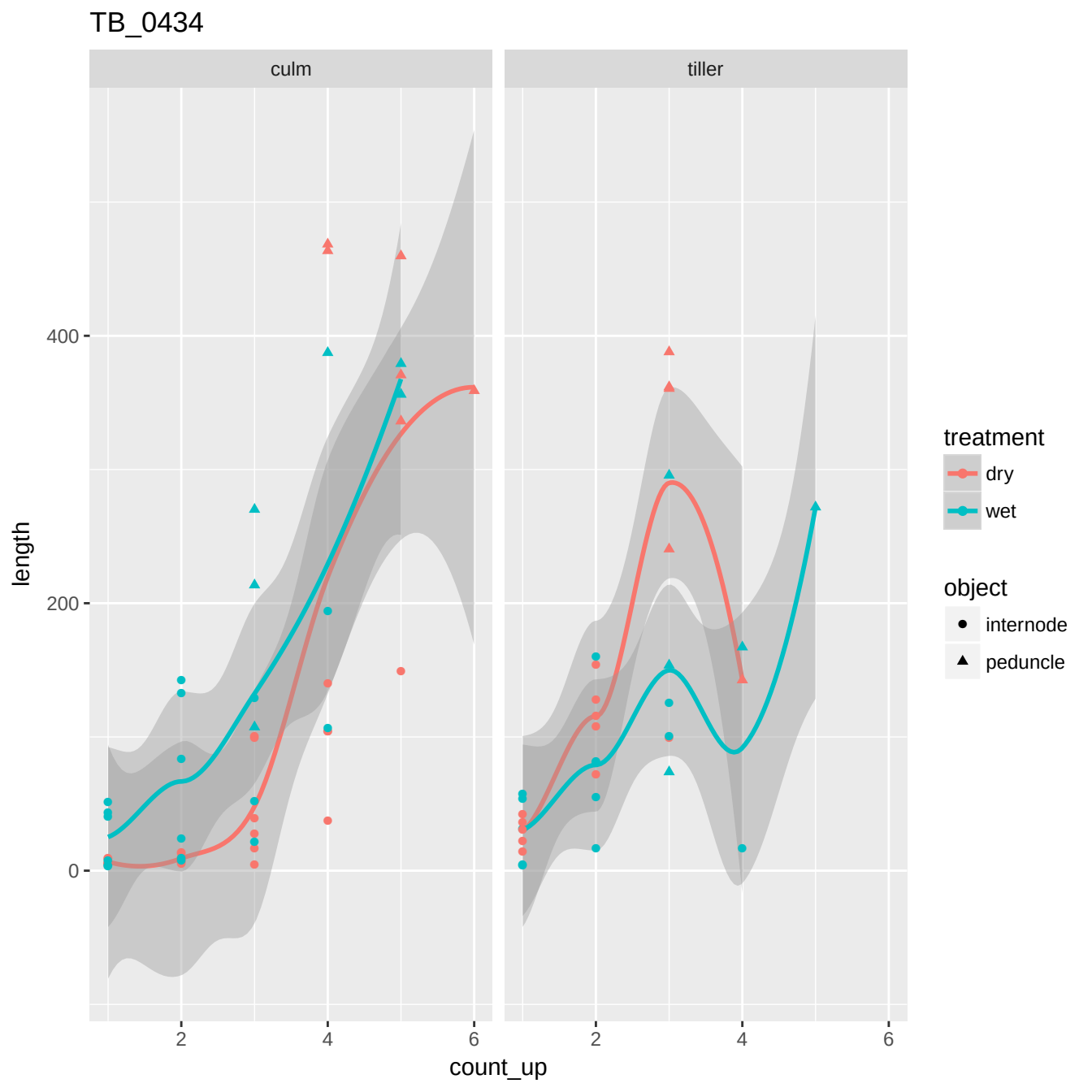

TB_0344
culm
tiller
length
count_up
400
300
200
100
0
1
2
3
4
5
treatment
dry
wet
object
internode
peduncle

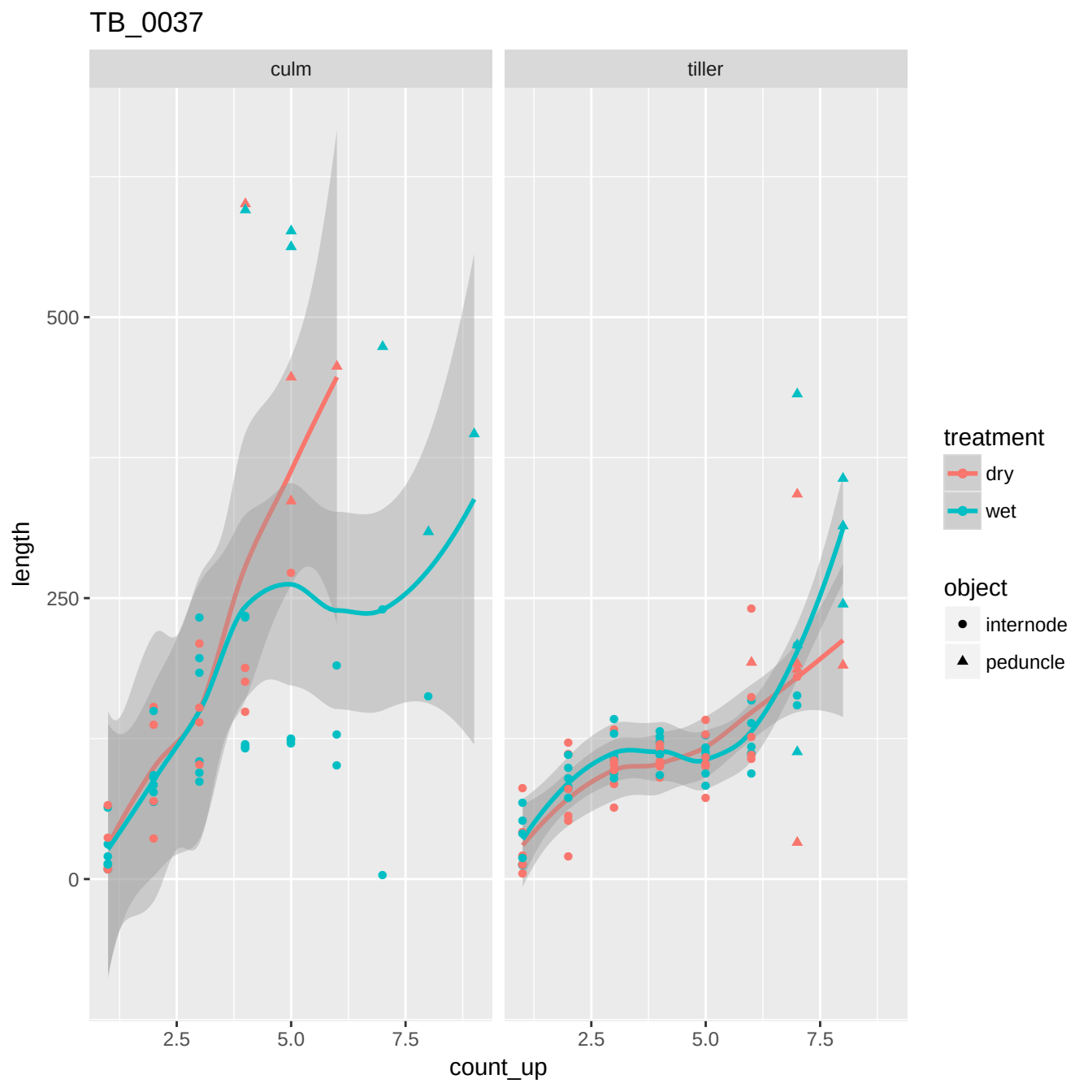

TB_0167
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

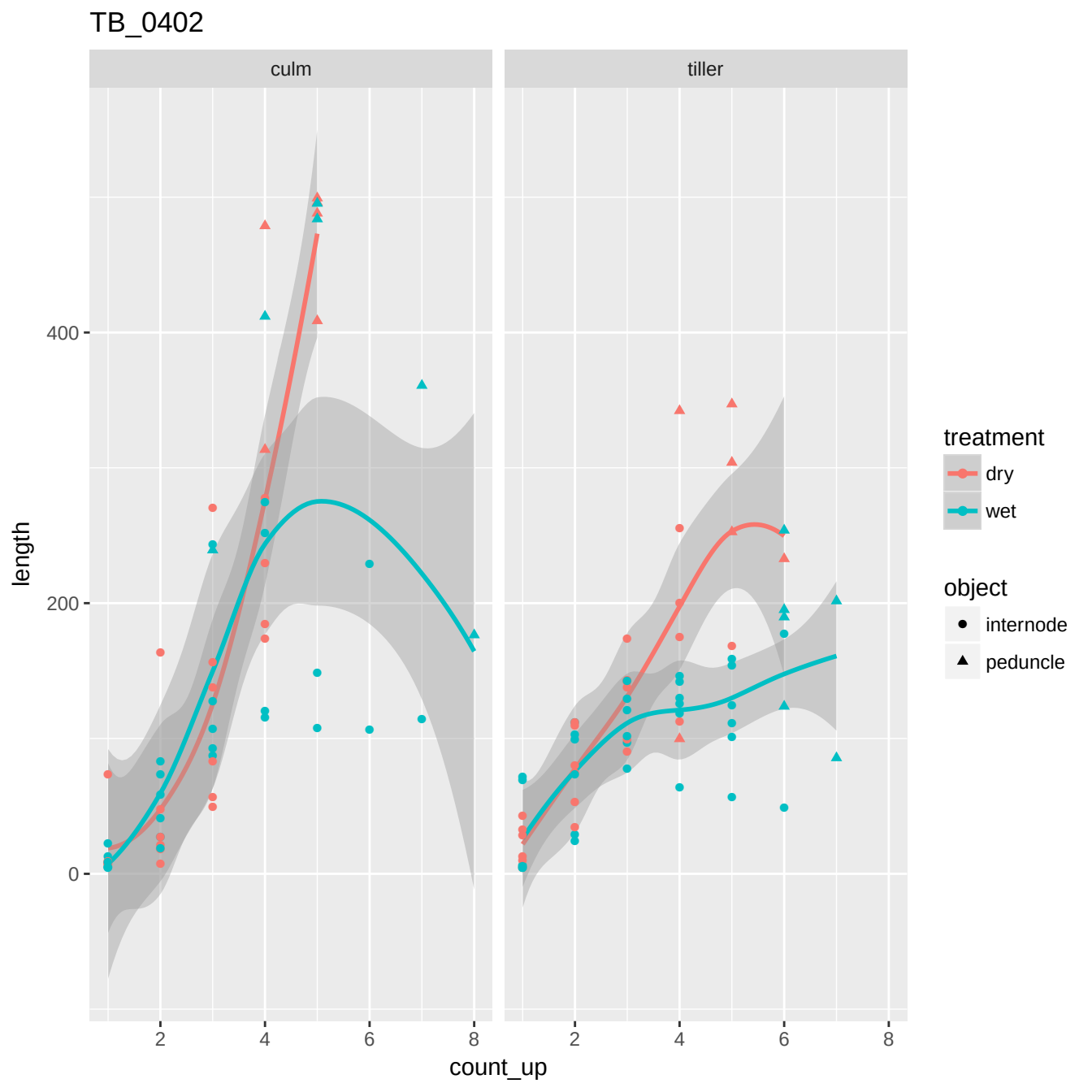

TB_0169
culm
tiller
length
300
200
100
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

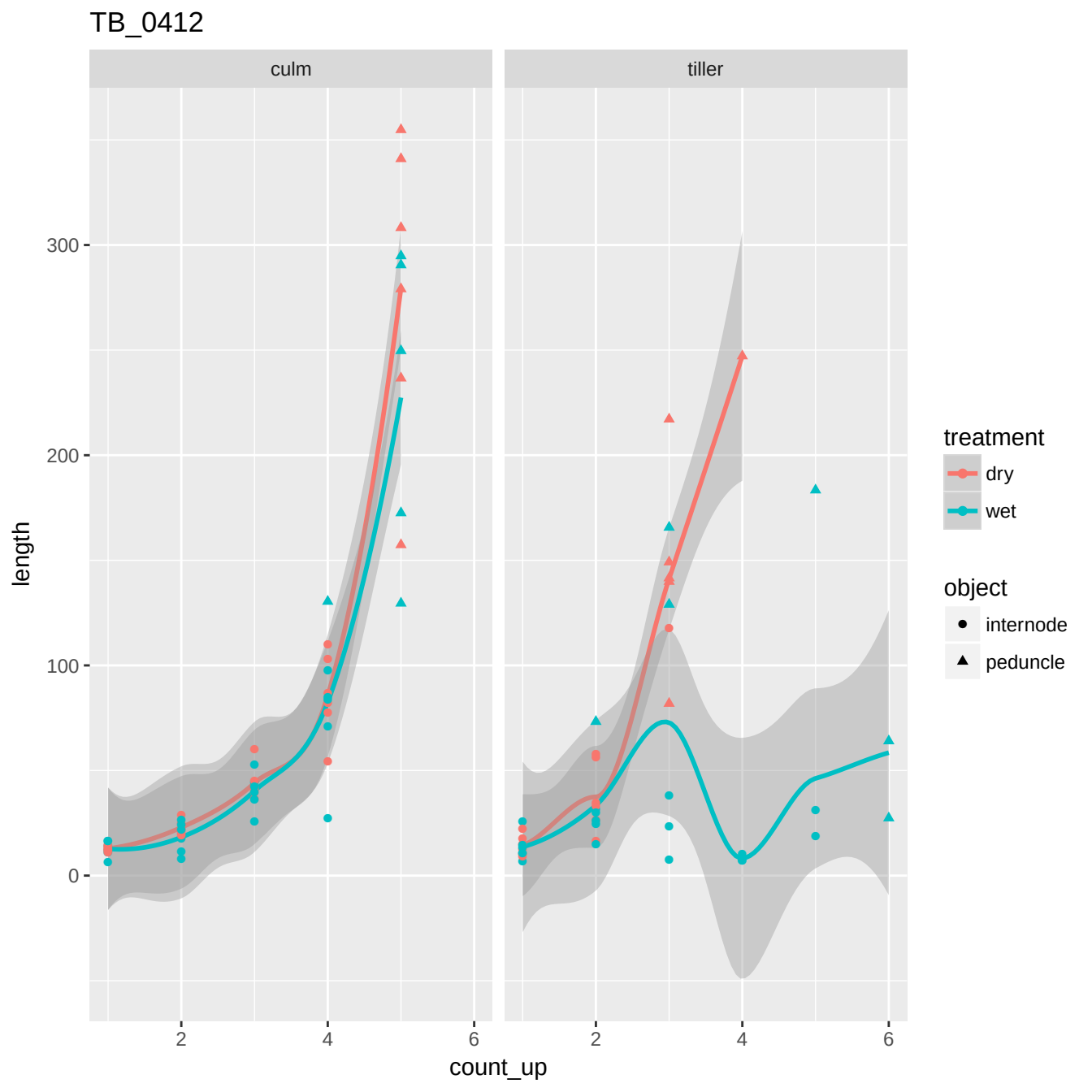

TB_0208
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

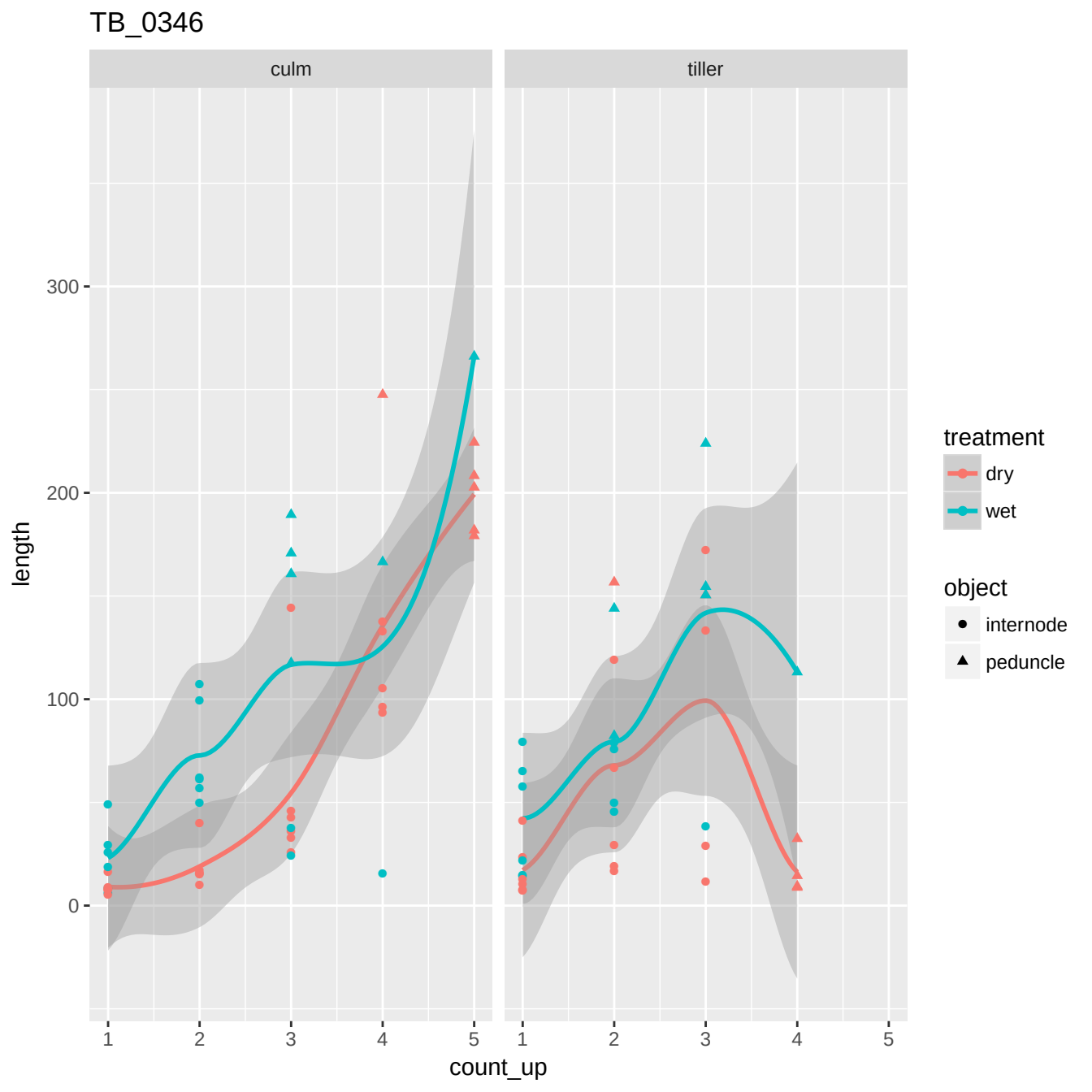

TB_0560
culm
tiller
length
count_up
500
400
300
200
100
0
−100
1
2
3
4
5
treatment
dry
wet
object
internode
peduncle

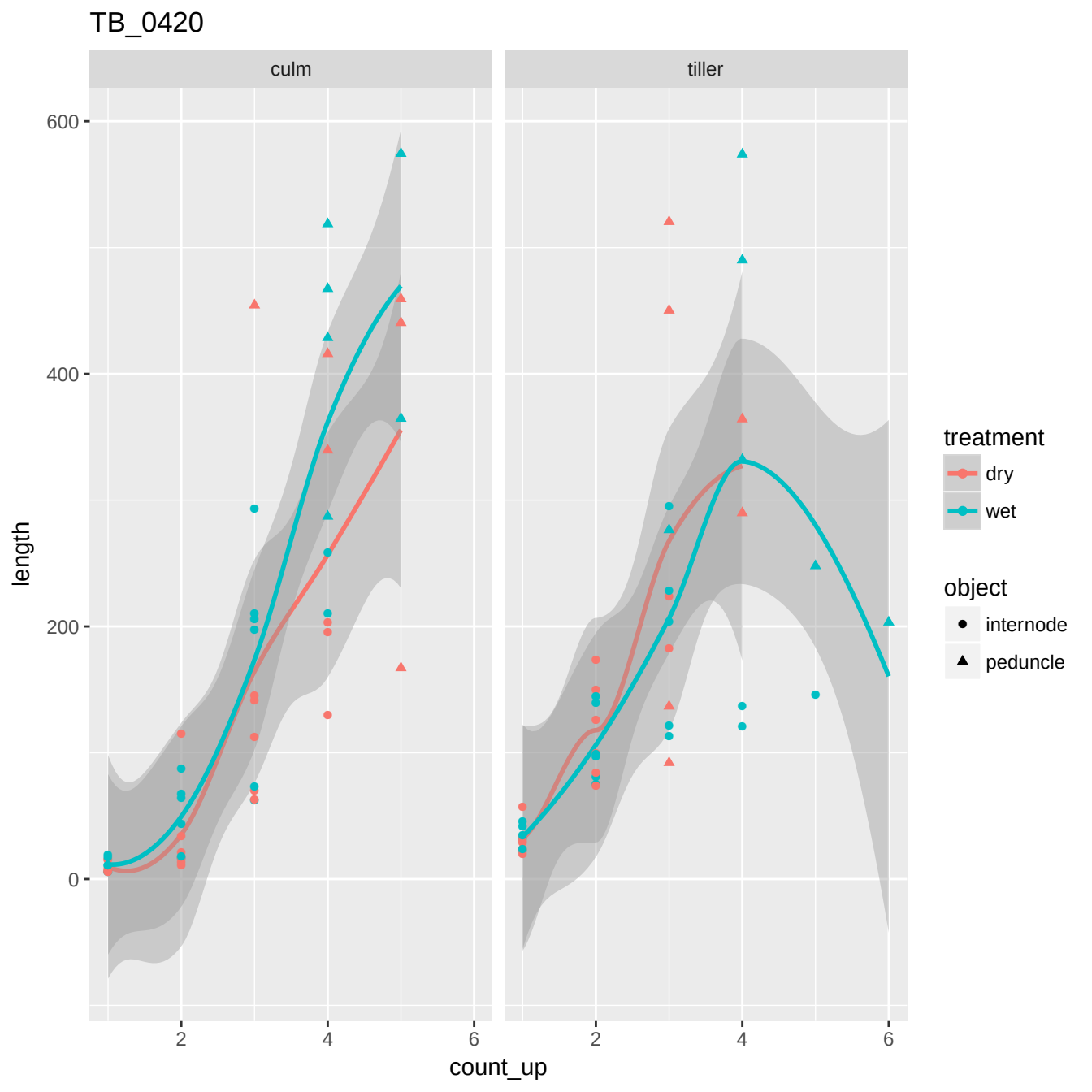

TB_0434
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

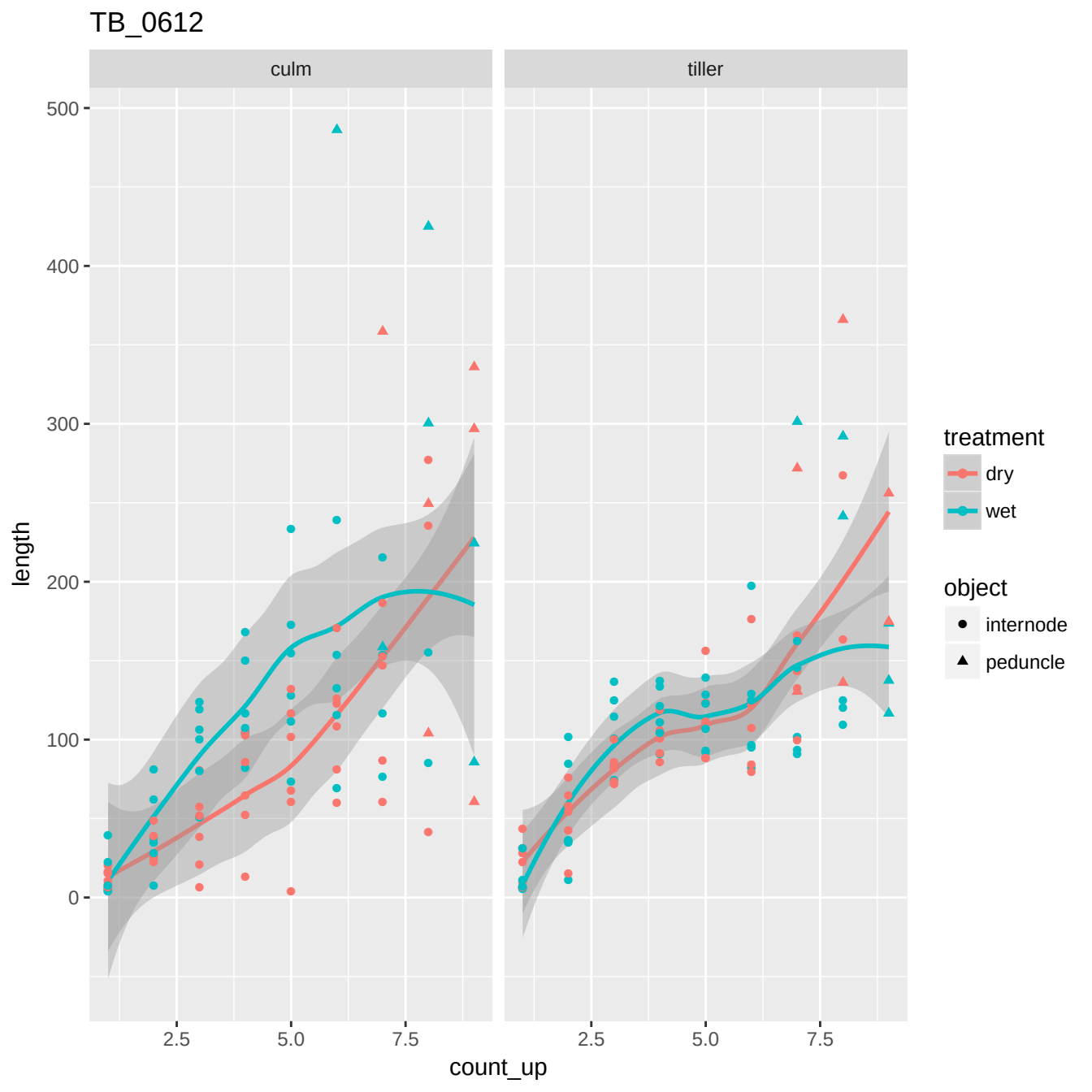

TB_0037
culm
tiller
500
250
0
length
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

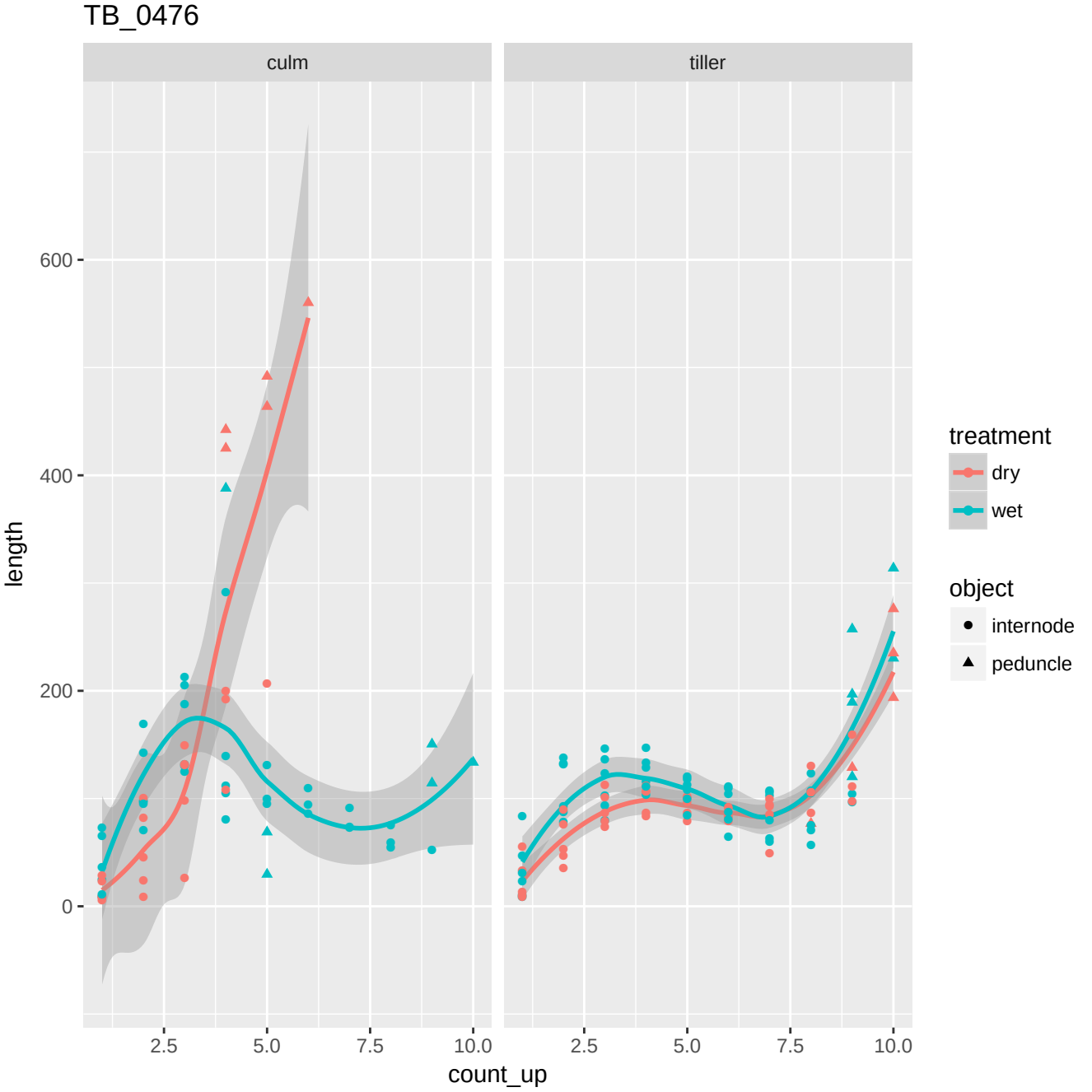

TB_0402
culm
tiller
length
400
200
0
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

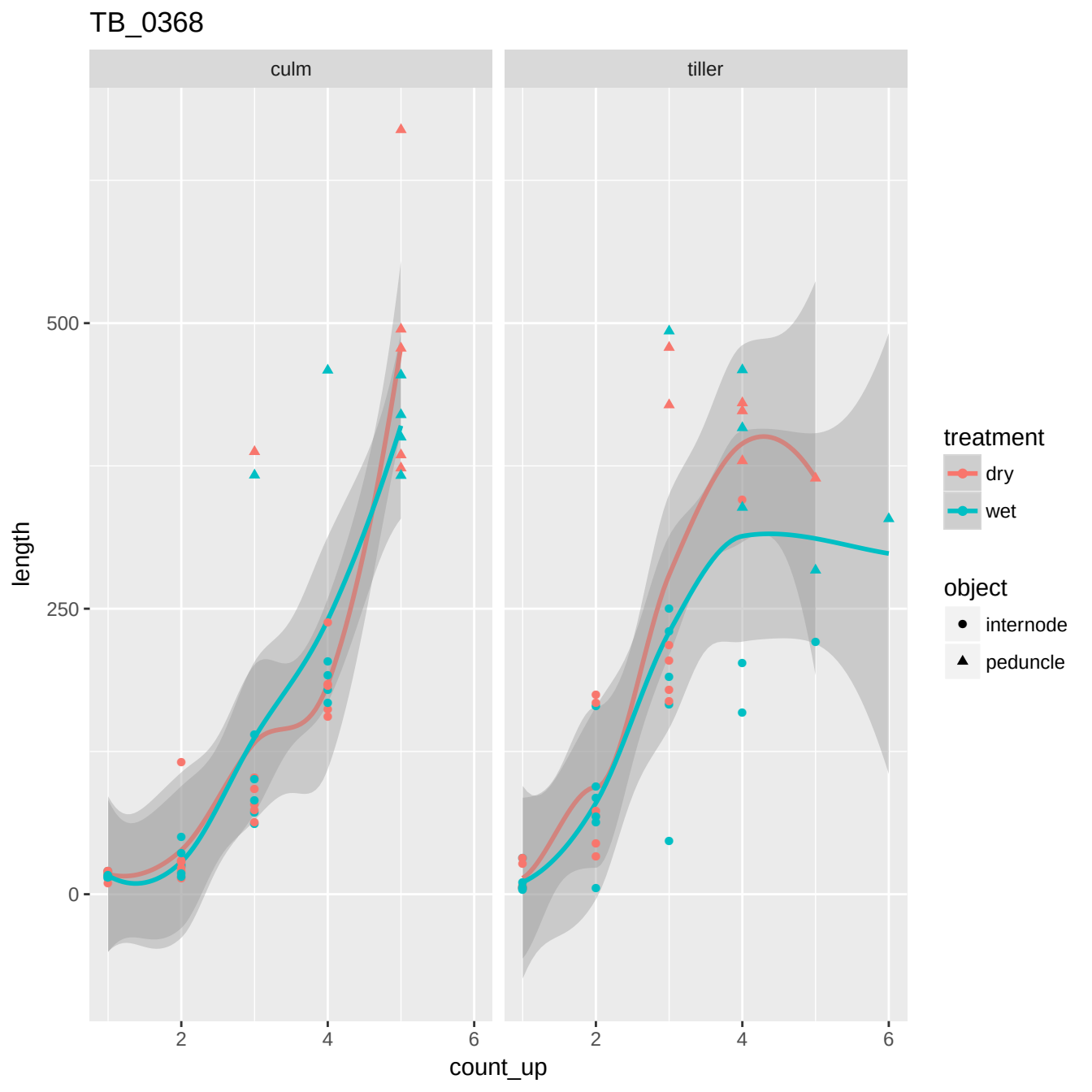

TB_0412
culm
tiller
length
300
200
100
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

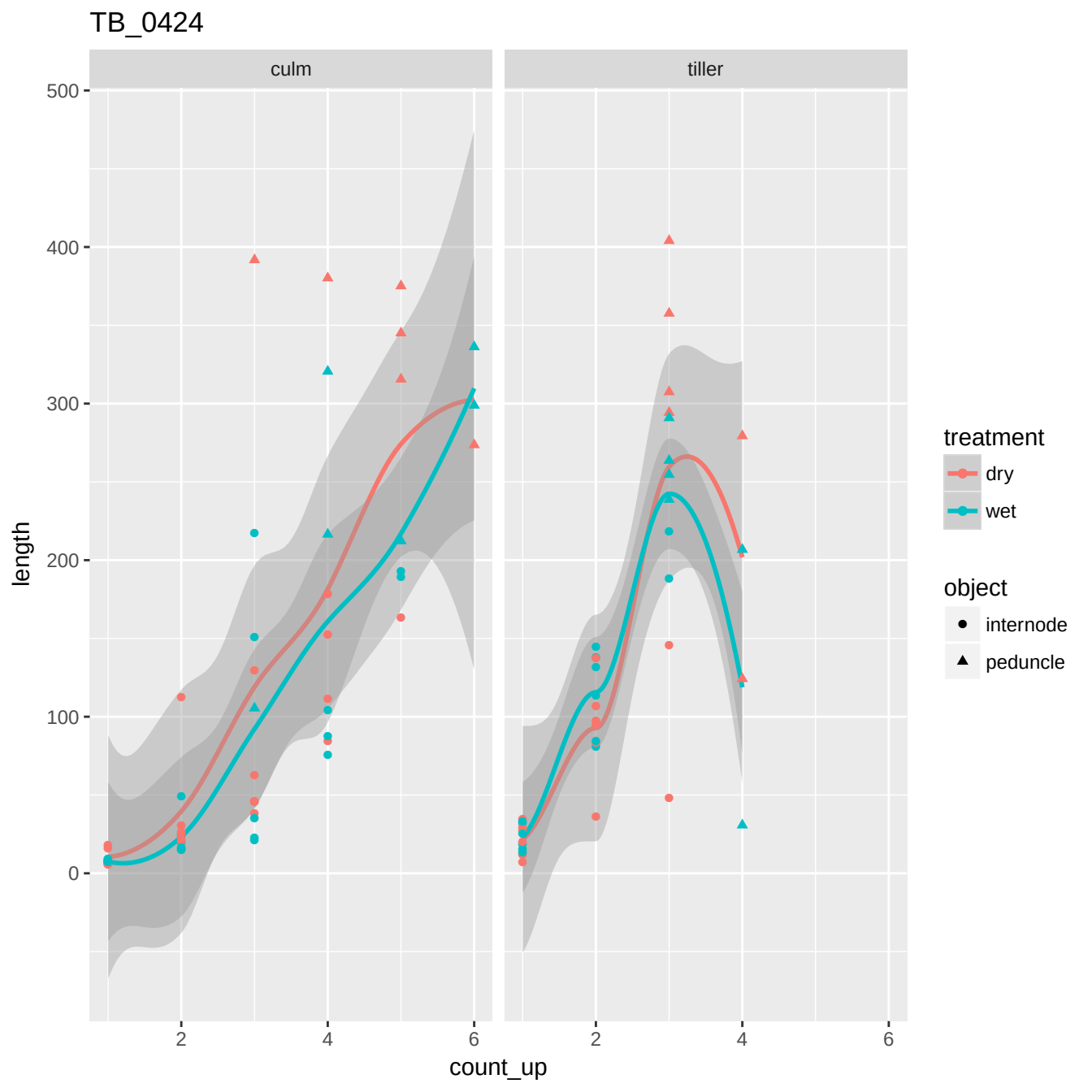

TB_0346
culm
tiller
length
300
200
100
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

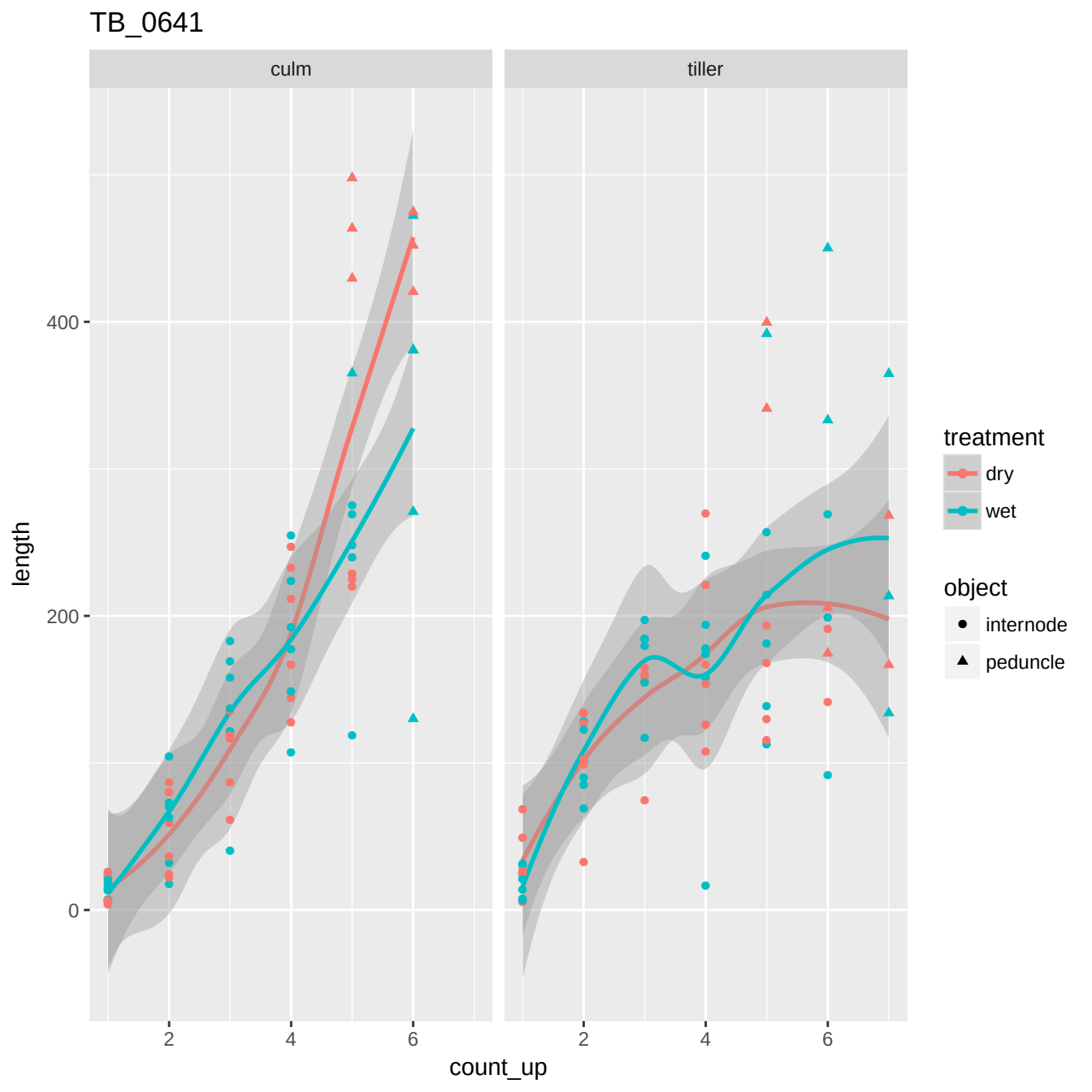

TB_0420
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

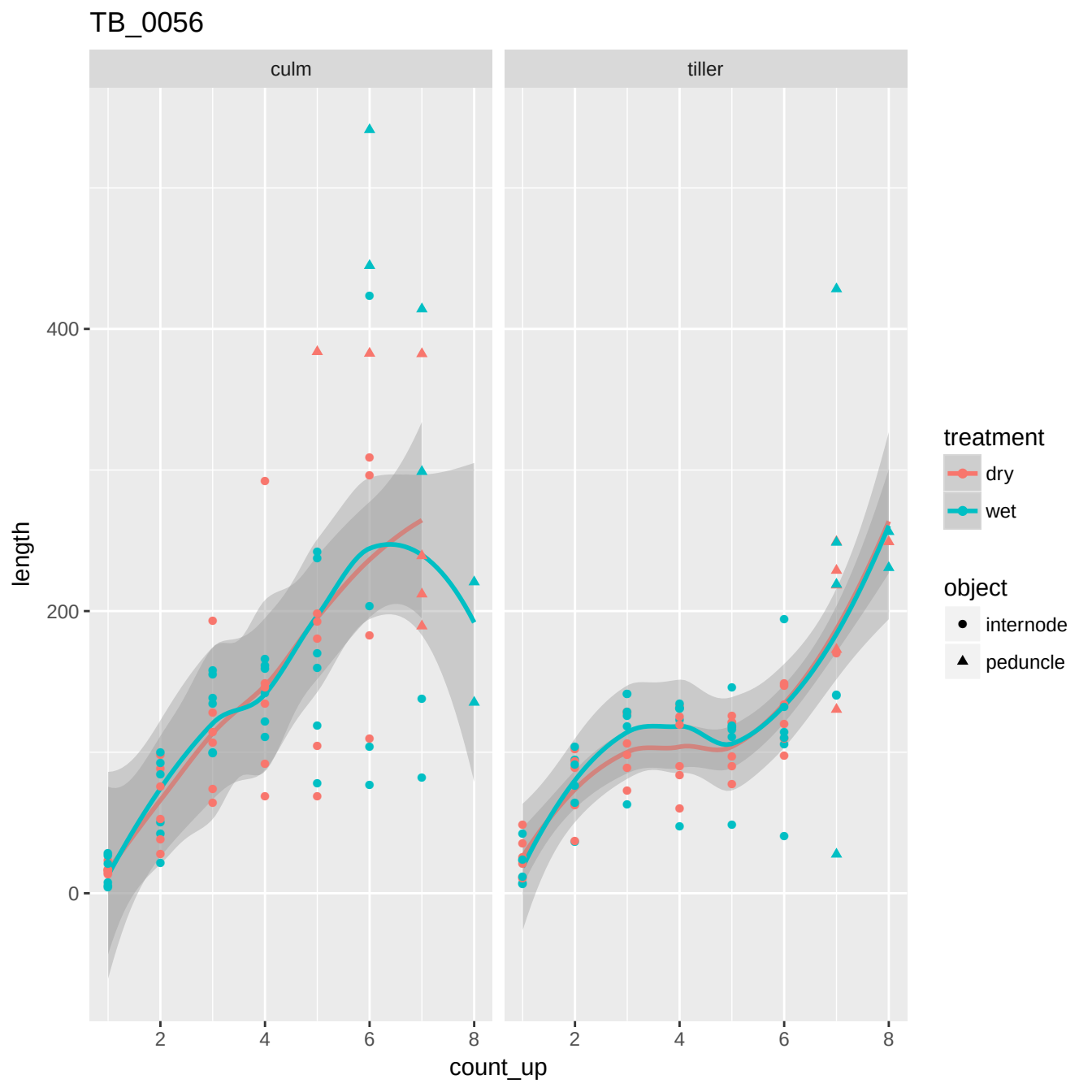

TB_0612
culm
tiller
500
400
300
200
100
0
length
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

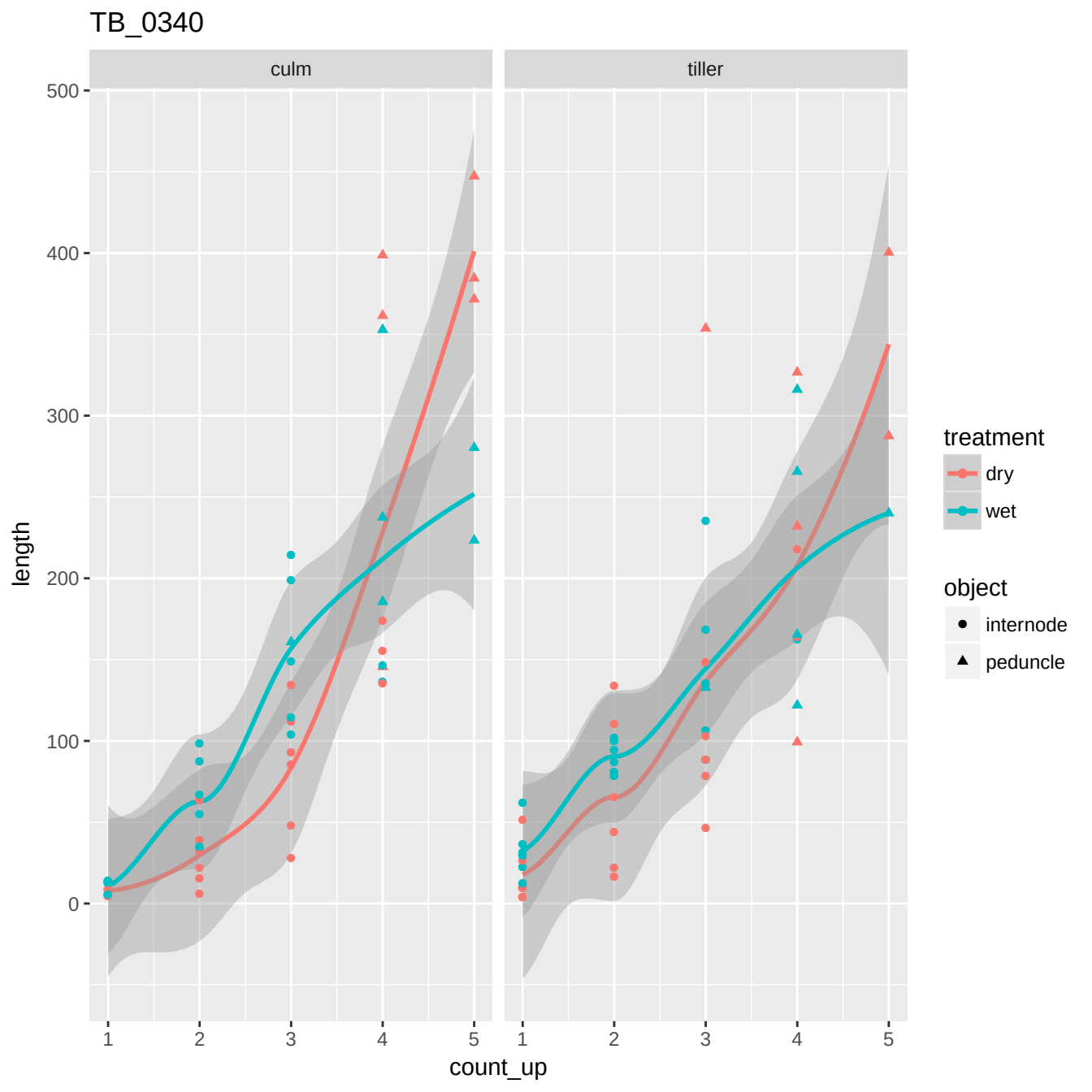

TB_0476
culm
tiller
600
400
200
0
length
2.5
5.0
7.5
10.0
count_up
treatment
dry
wet
object
internode
peduncle

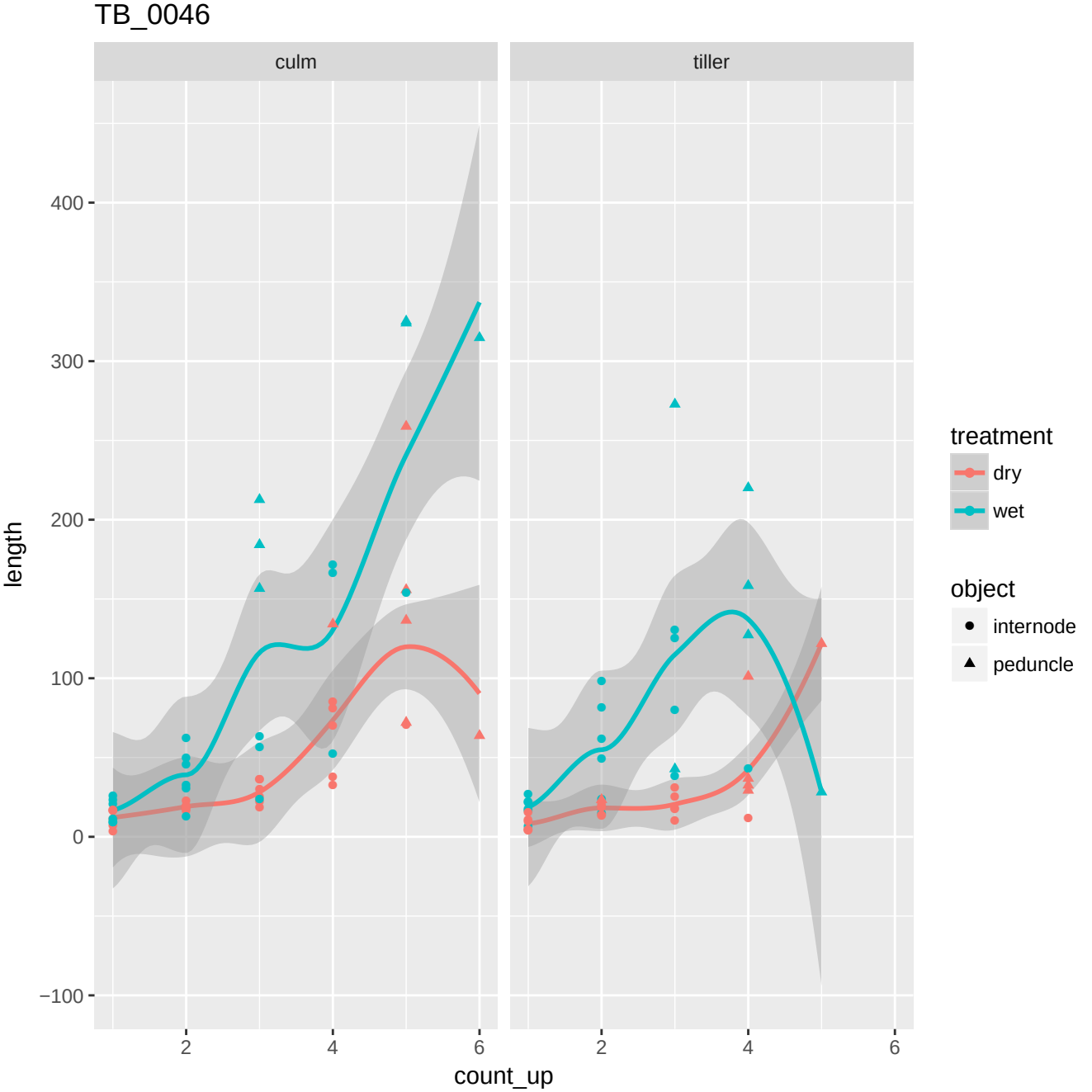

TB_0368
culm
tiller
500
250
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

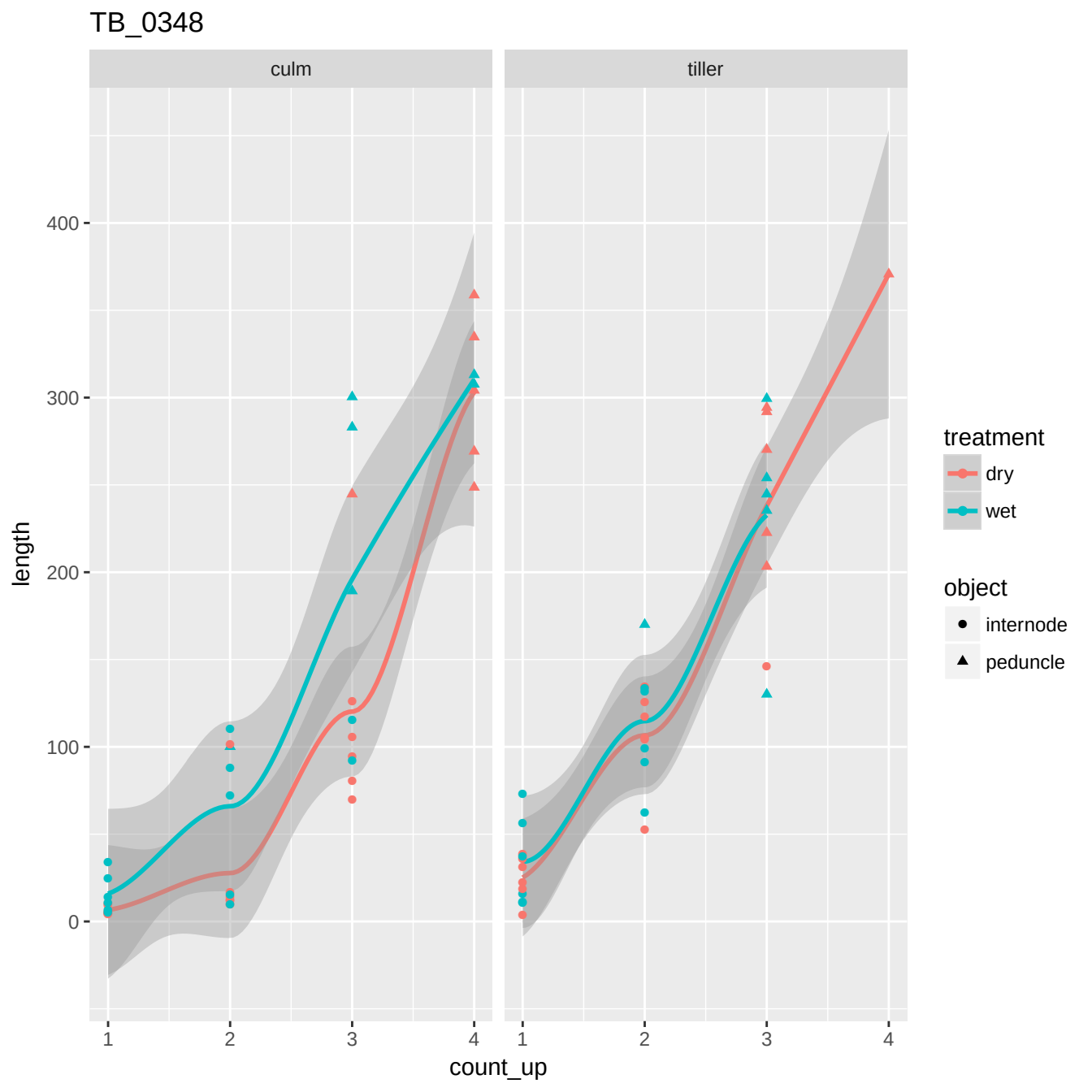

TB_0424
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

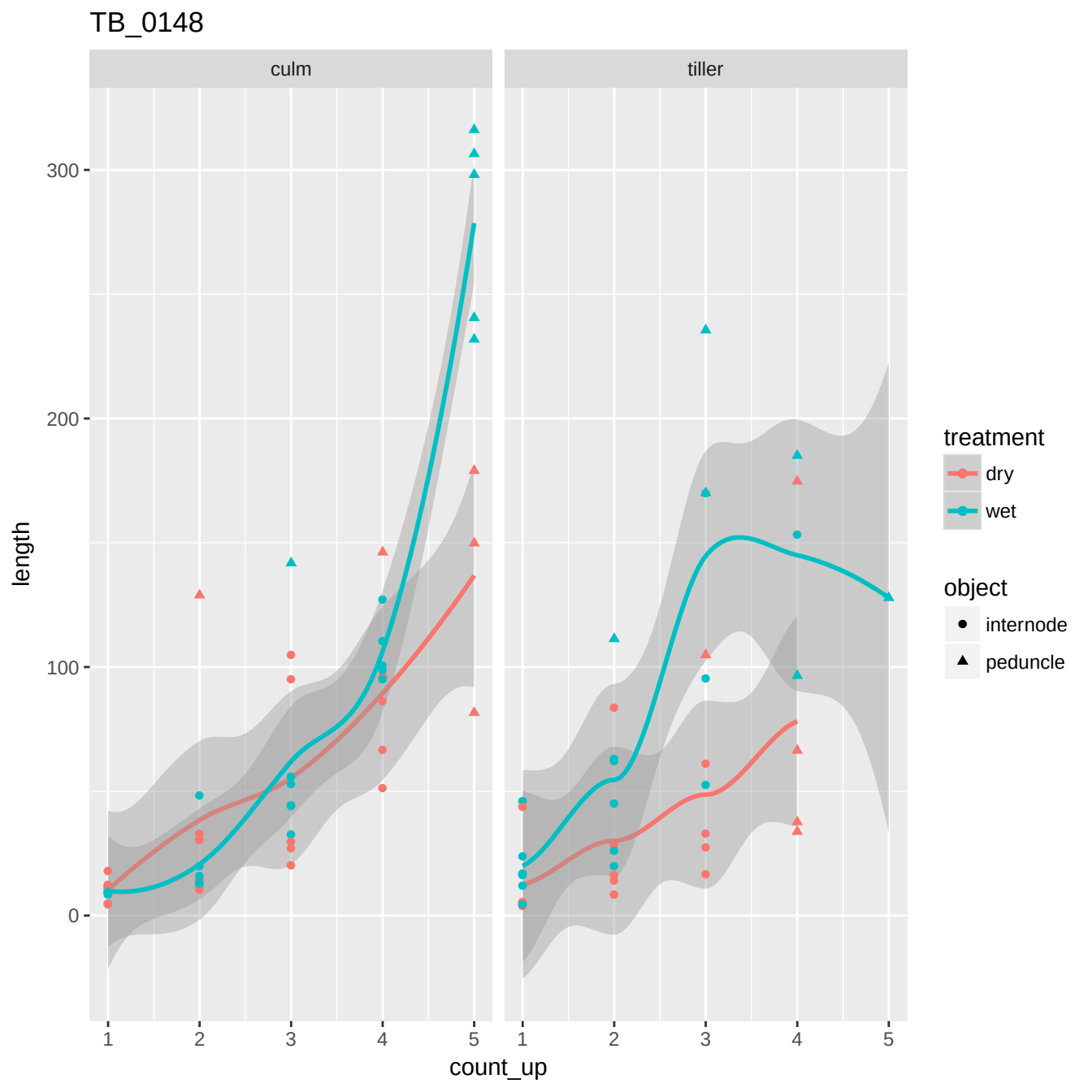

TB_0641
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

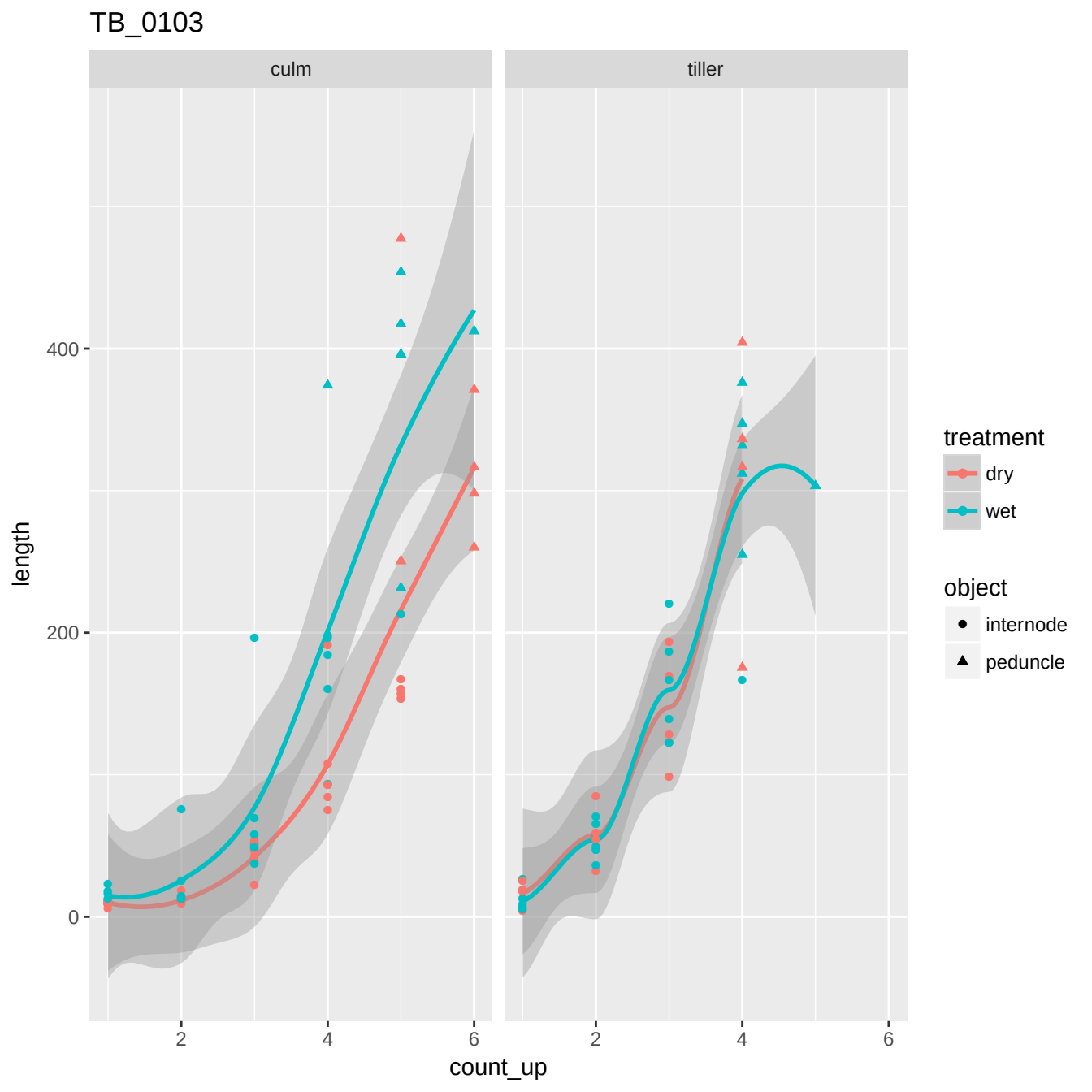

TB_0056
culm
tiller
length
400
200
0
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

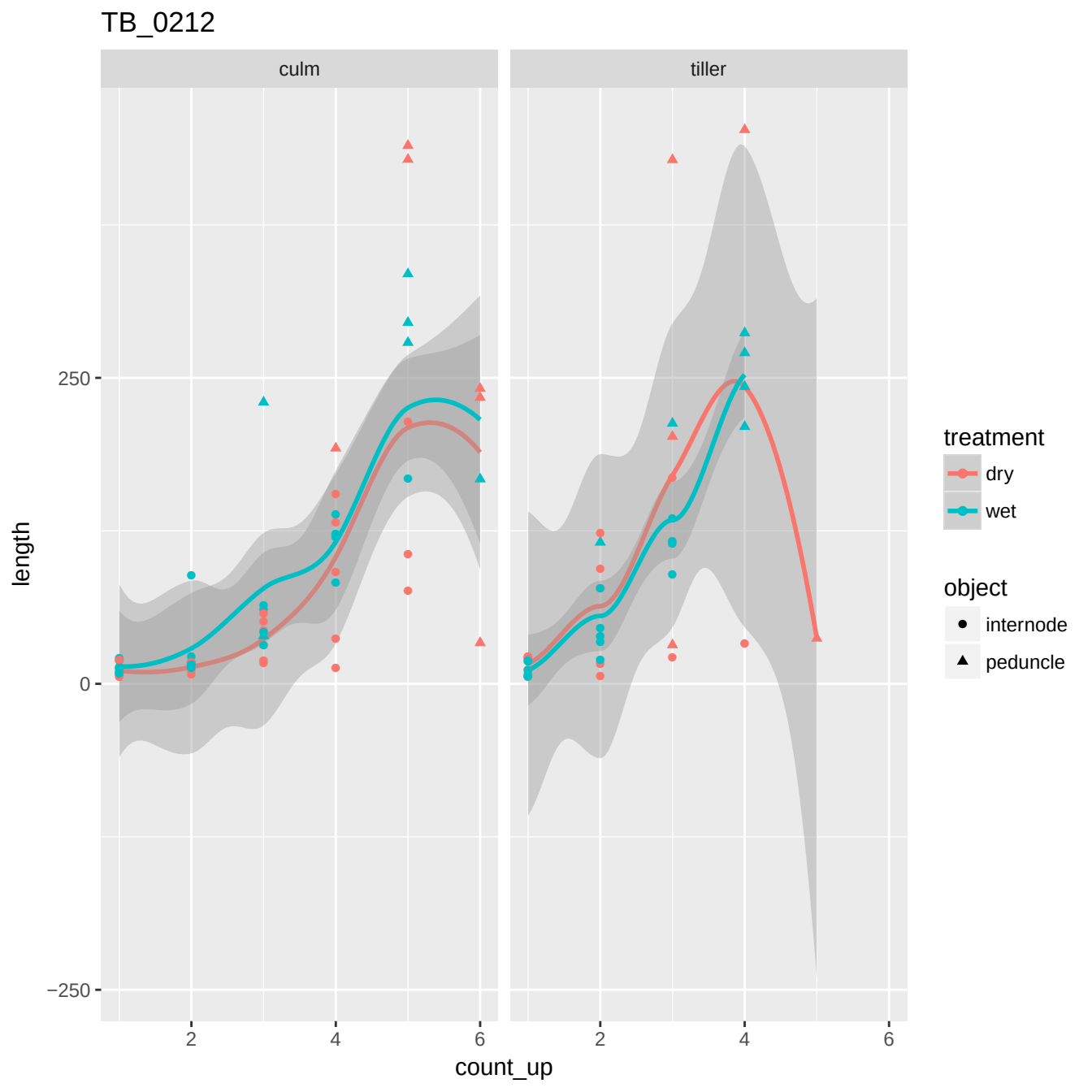

TB_0340
culm
tiller
500
400
300
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

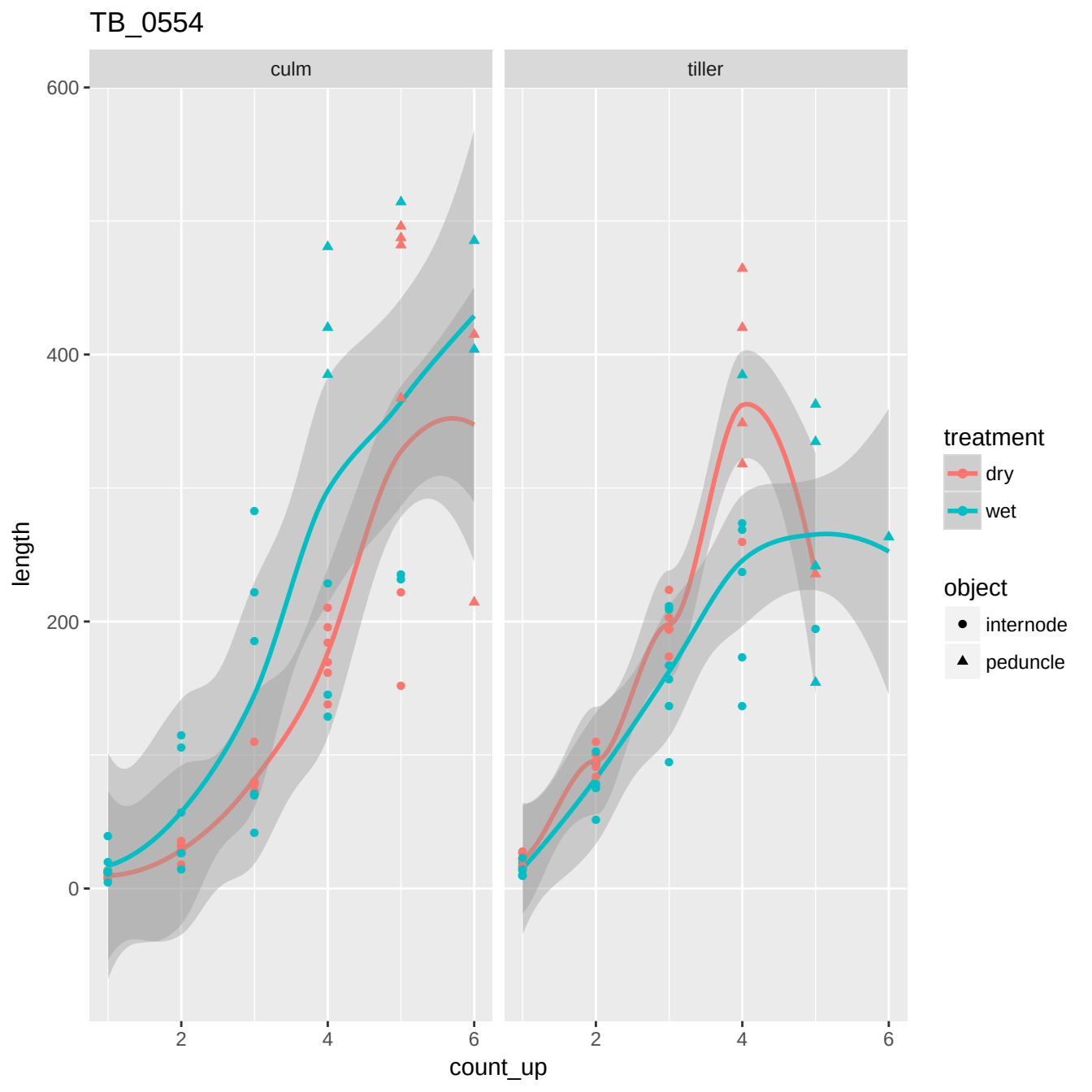

TB_0046
culm
tiller
length
count_up
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

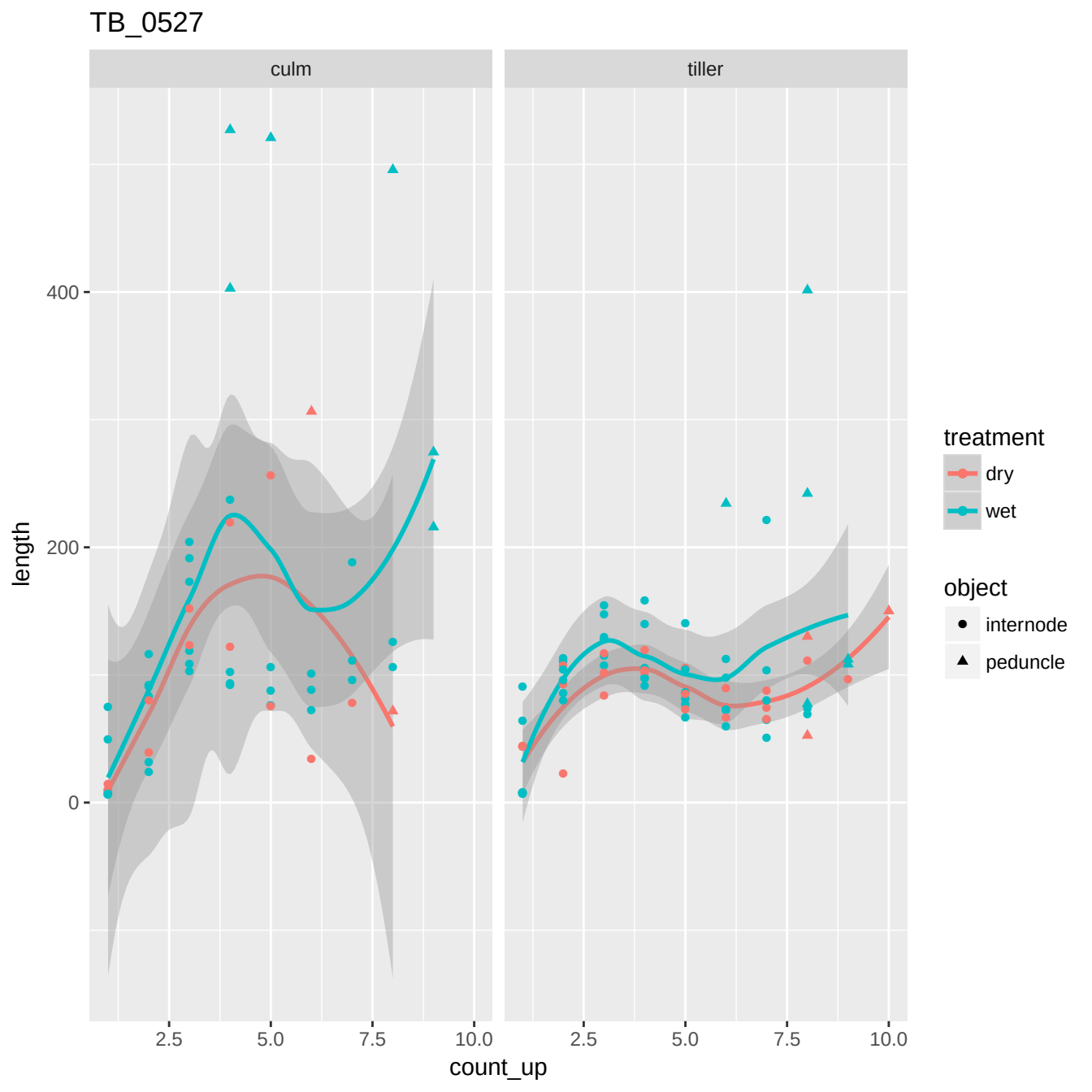

TB_0348
culm
tiller
length
count_up
0
100
200
300
400
1
2
3
4
treatment
dry
wet
object
internode
peduncle

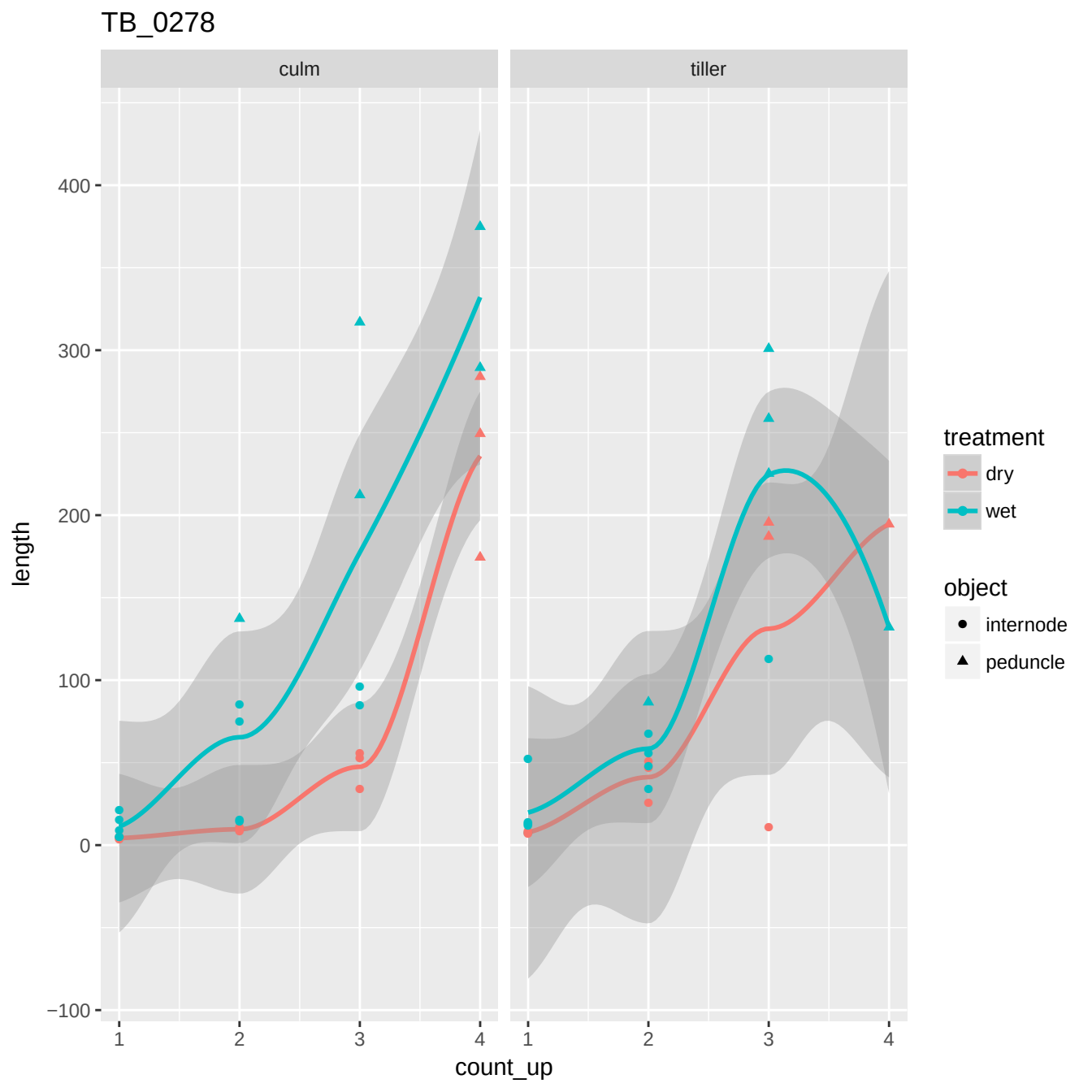

TB_0148
culm
tiller
length
300
200
100
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

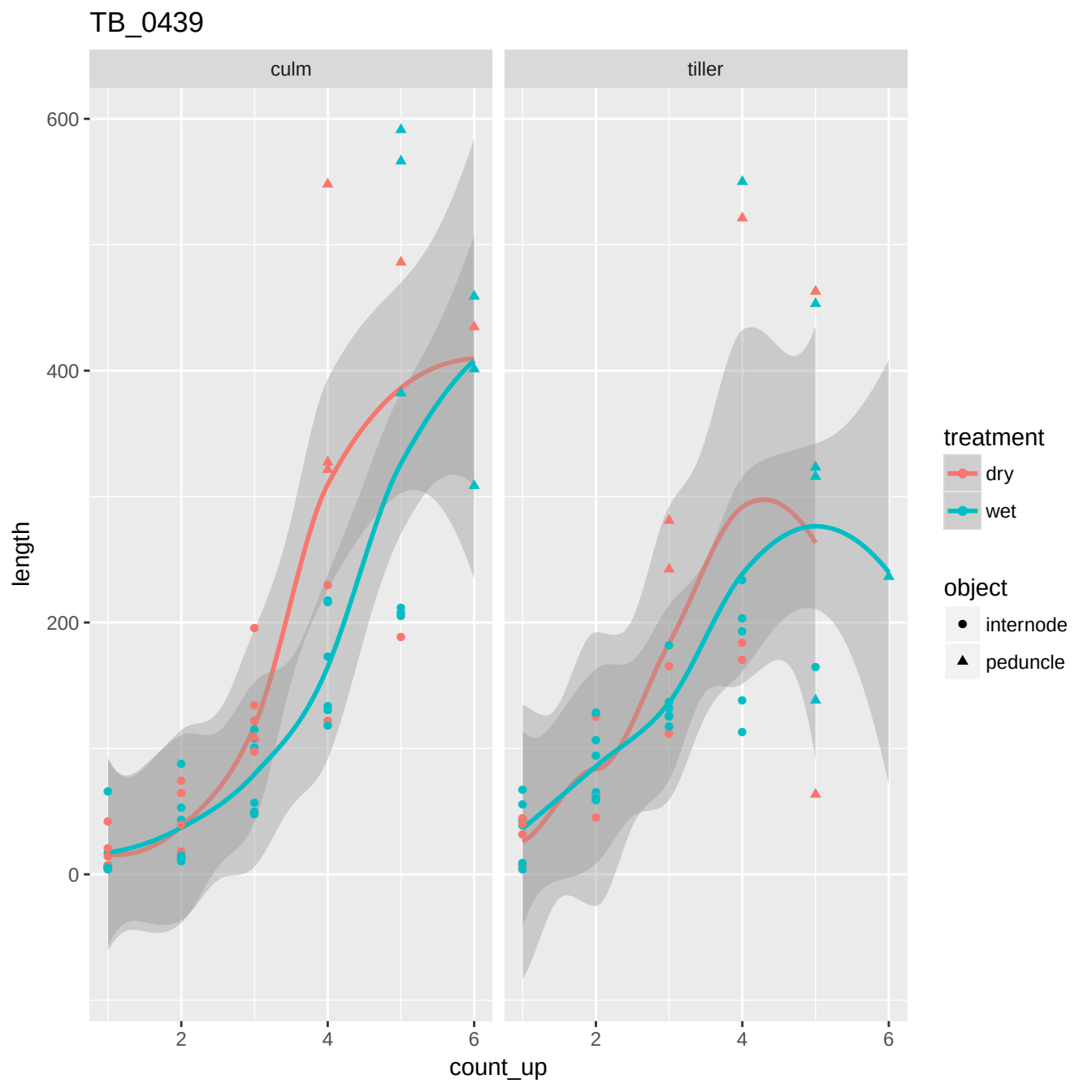

TB_0103
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

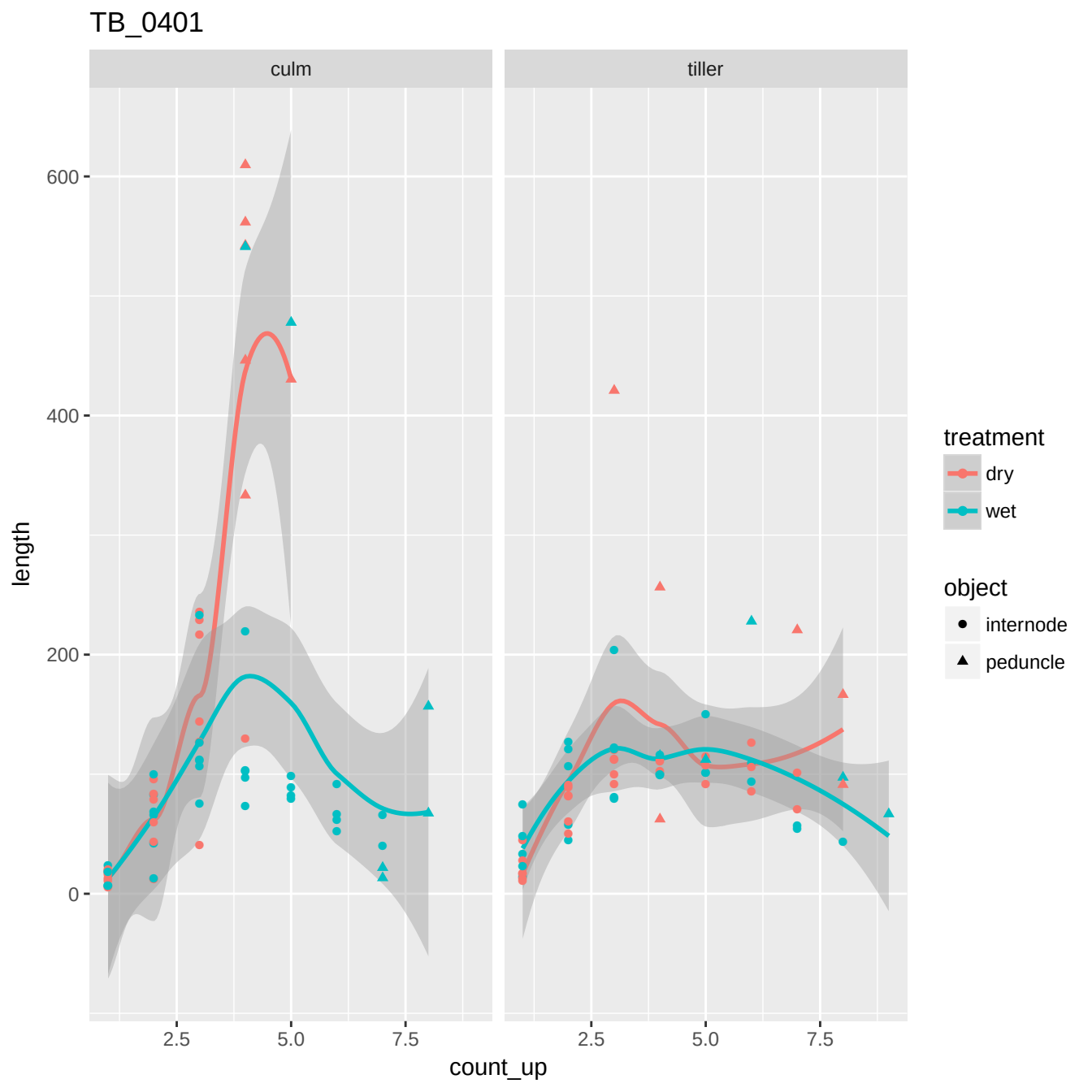

TB_0212
culm
tiller
250
0
−250
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

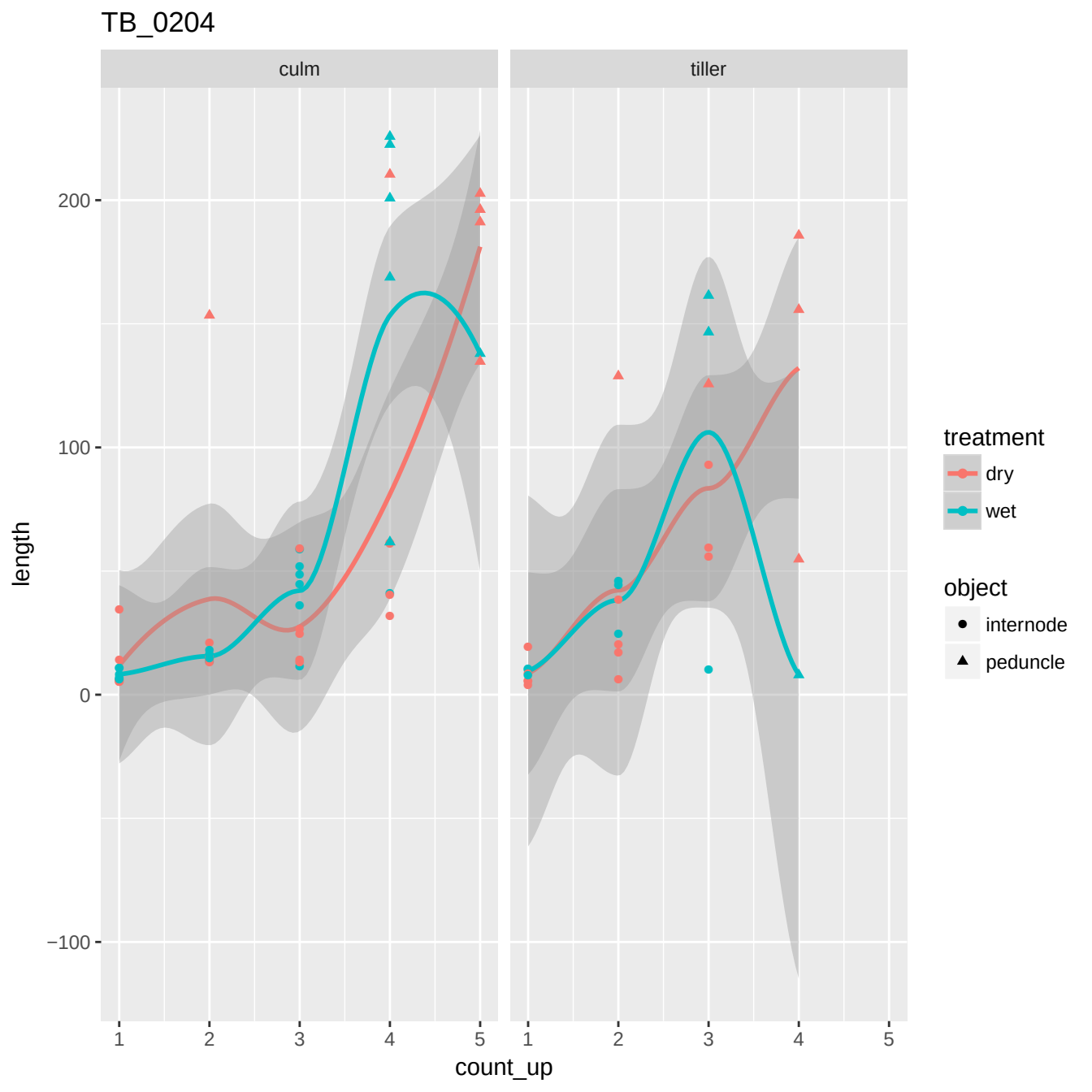

TB_0554
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

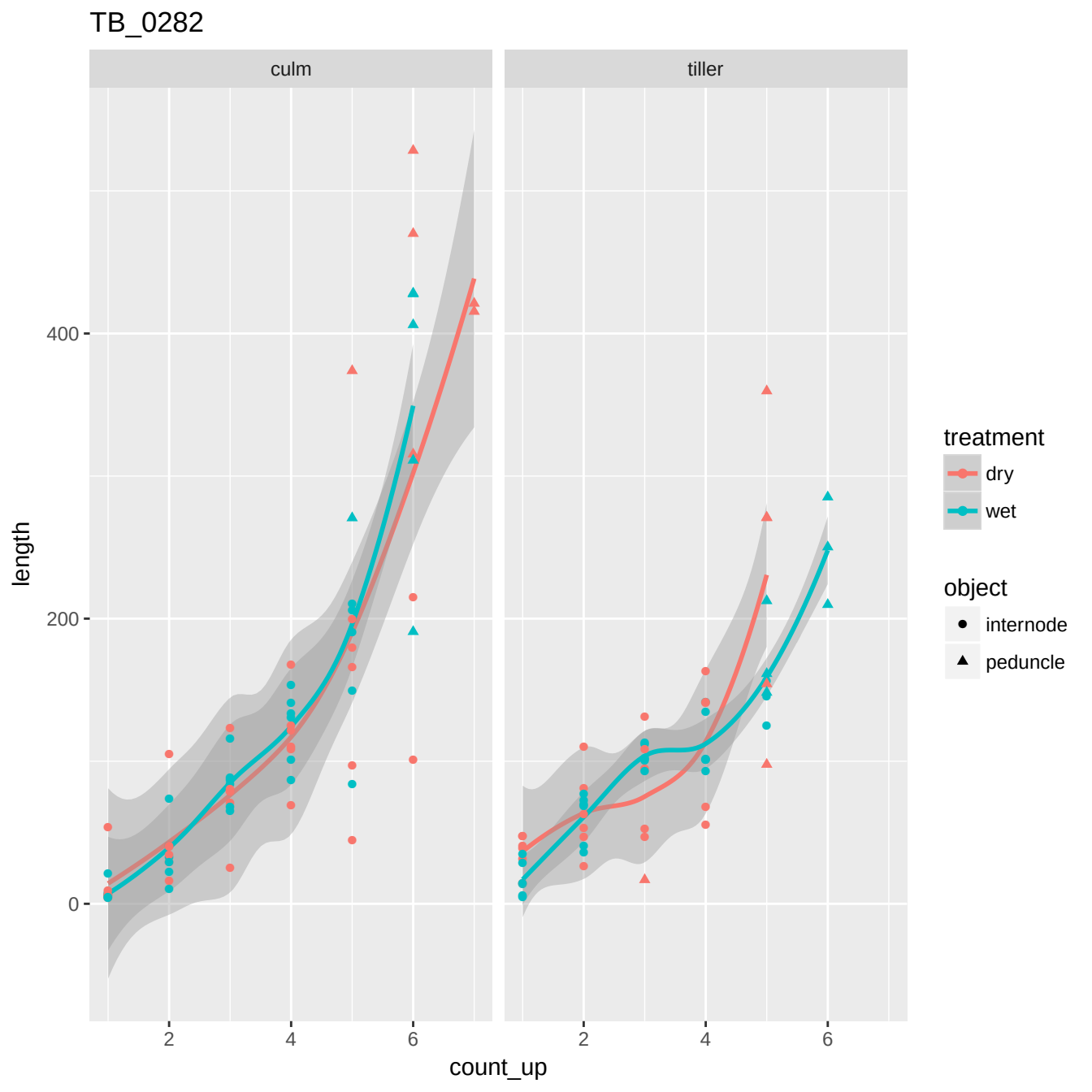

TB_0527
culm
tiller
400
200
0
length
2.5
5.0
7.5
10.0
count_up
treatment
dry
wet
object
internode
peduncle

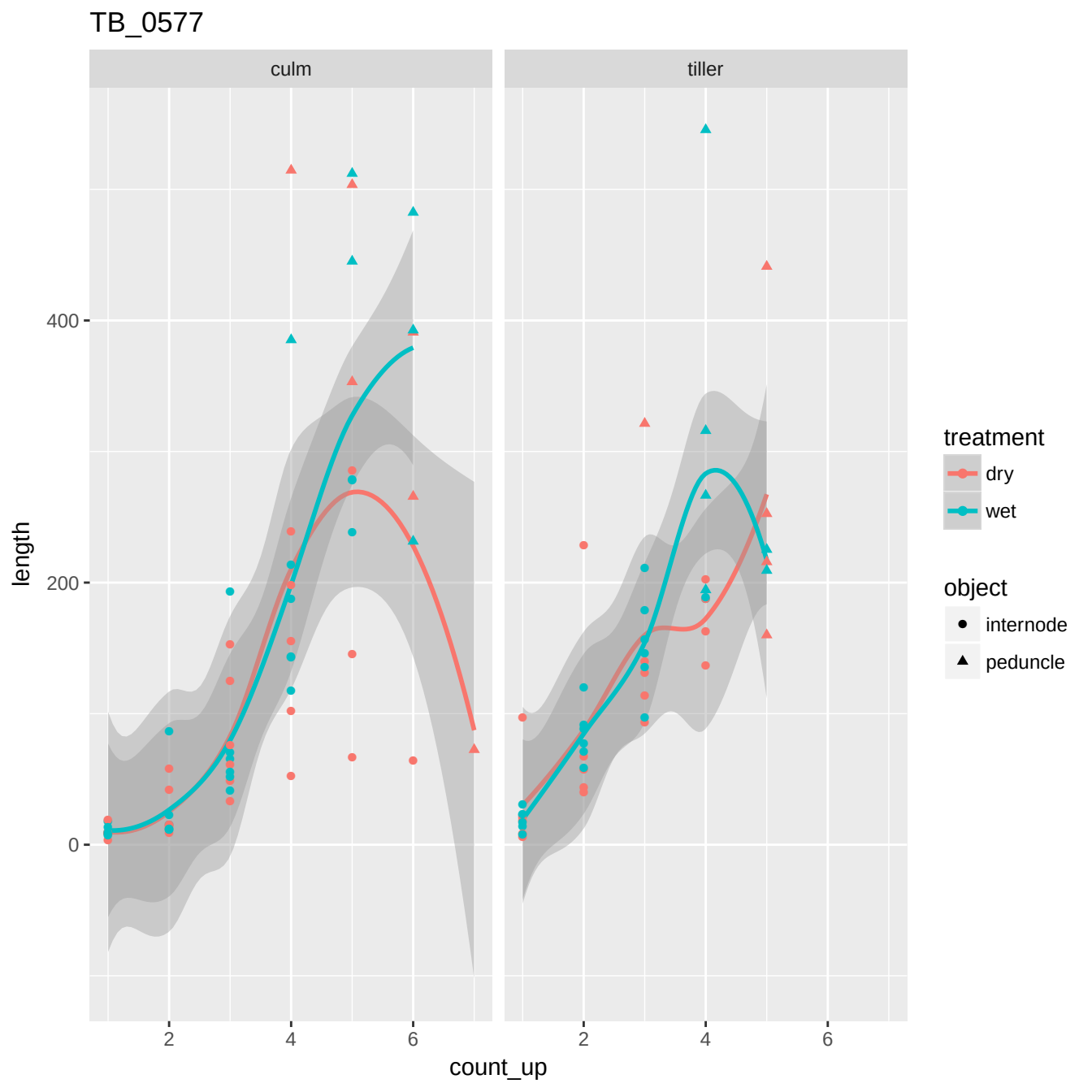

TB_0278
culm
tiller
length
count_up
400
300
200
100
0
−100
1
2
3
4
treatment
dry
wet
object
internode
peduncle

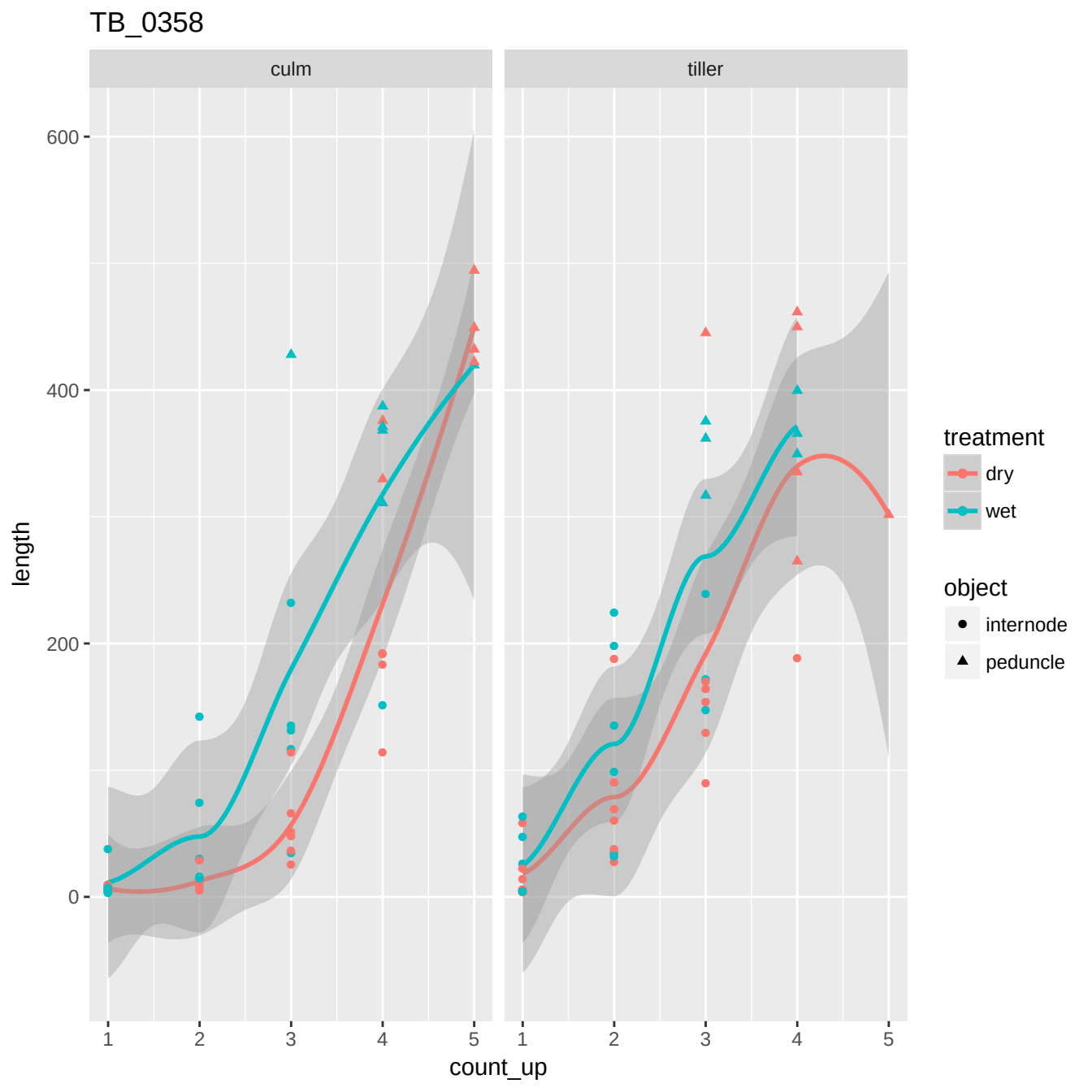

TB_0439
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

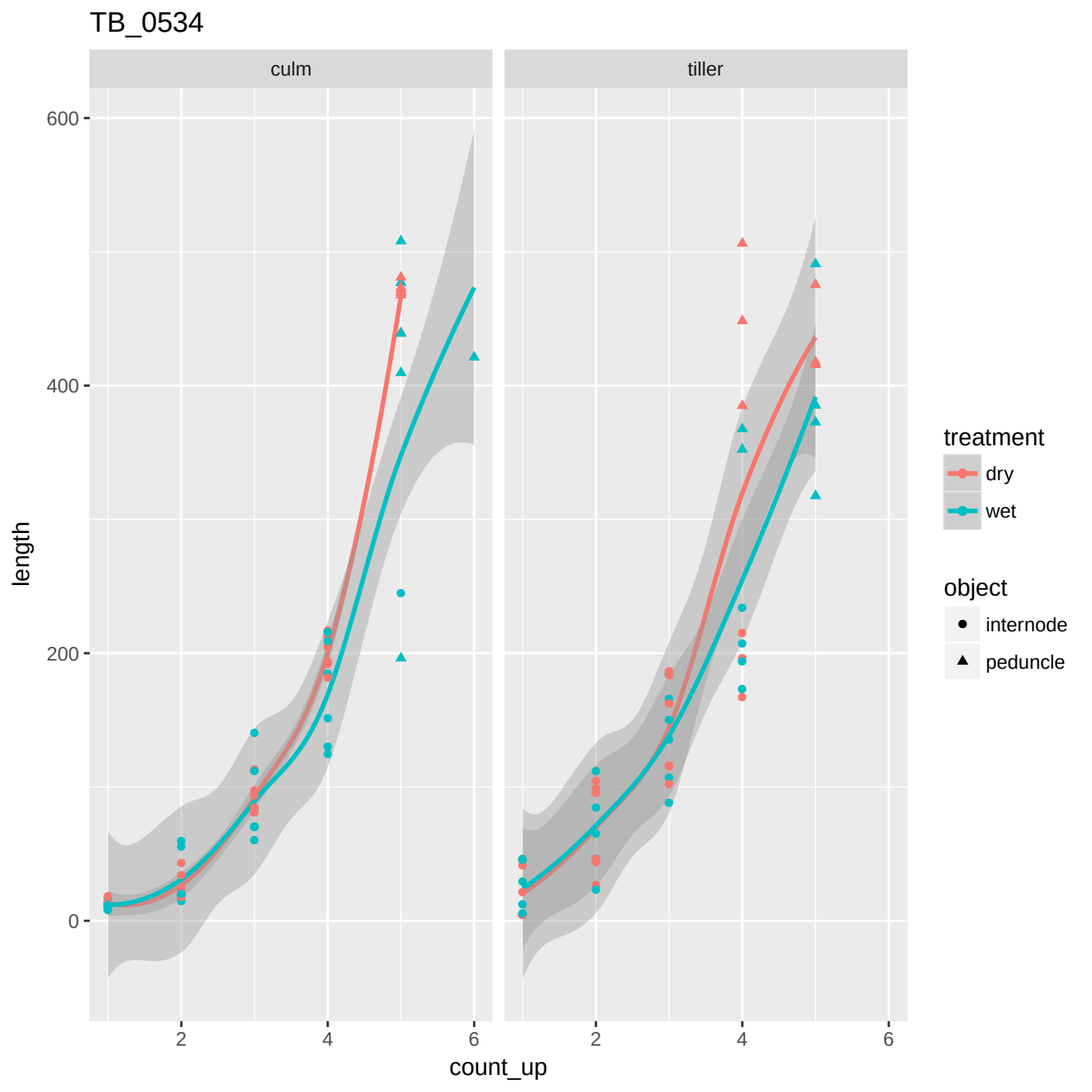

TB_0401
culm
tiller
600
400
200
0
length
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

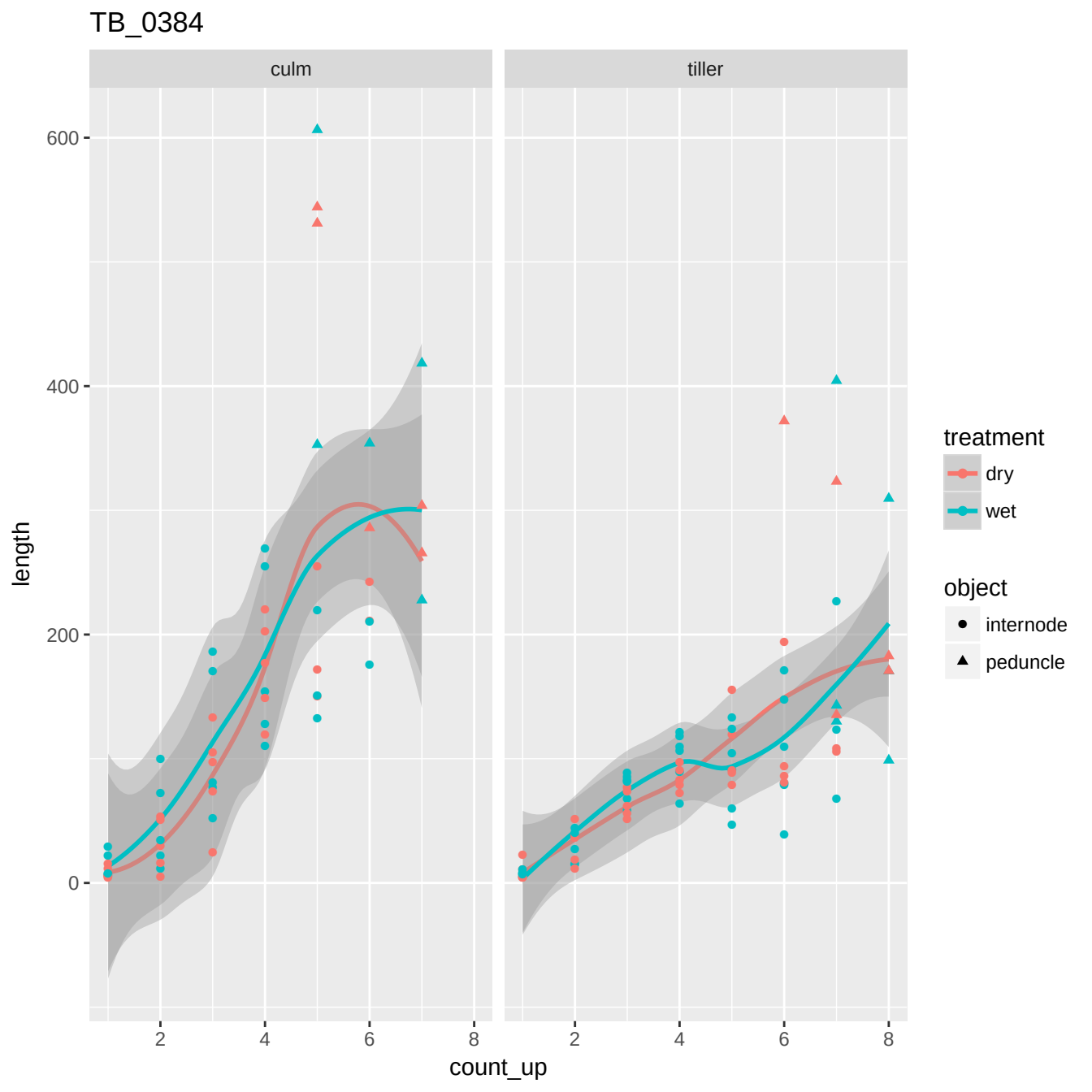

TB_0204
culm
tiller
200
100
0
−100
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

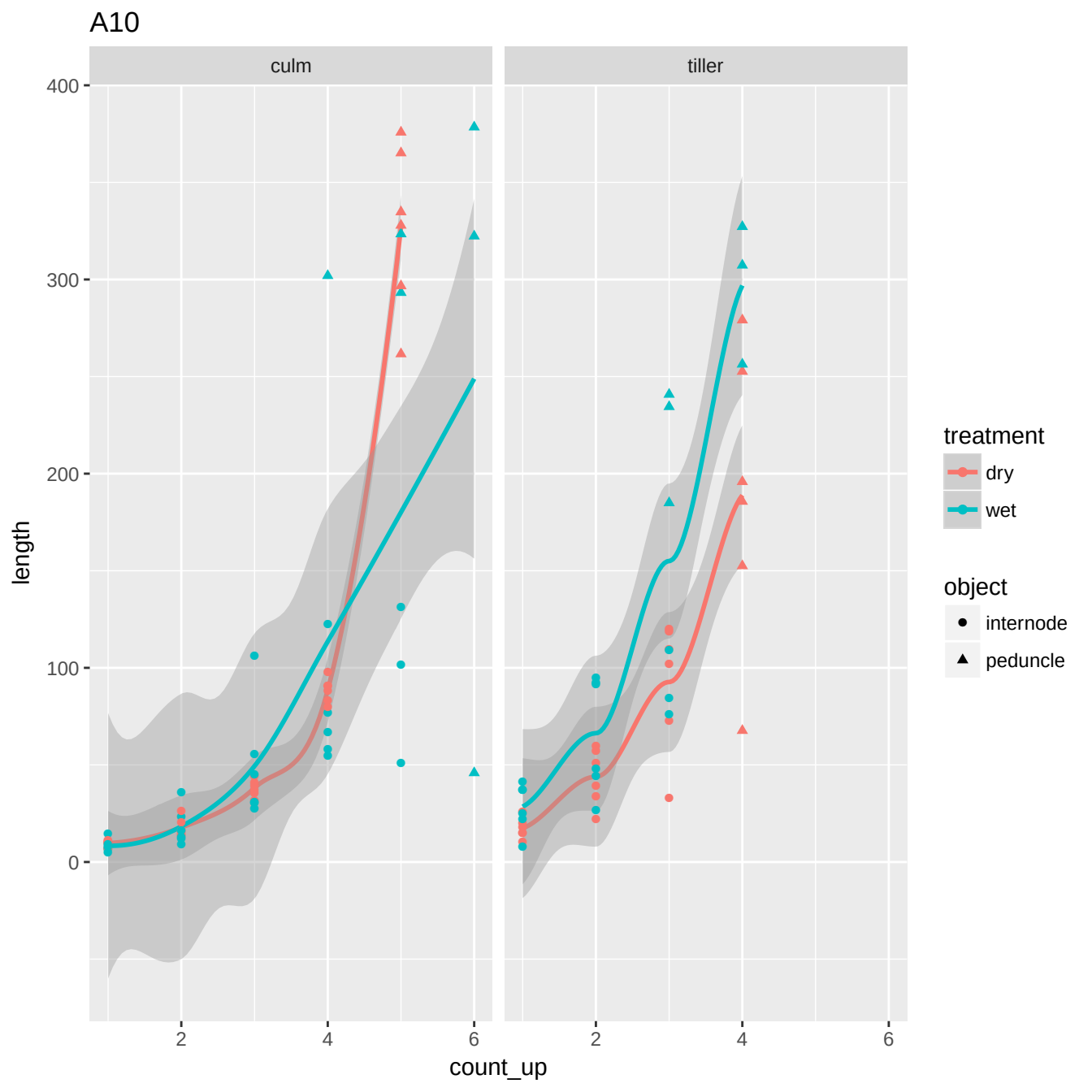

TB_0282
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

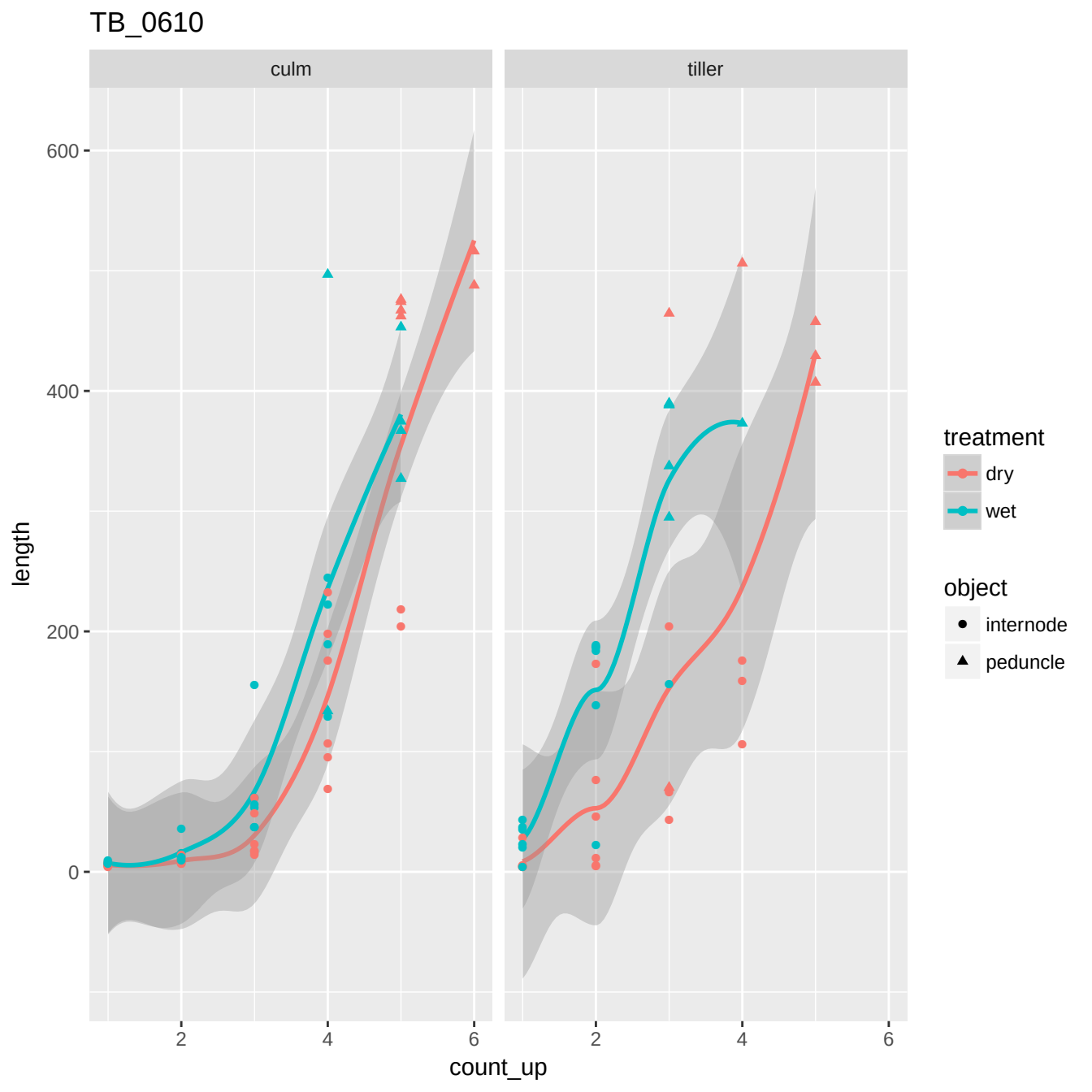

TB_0577
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

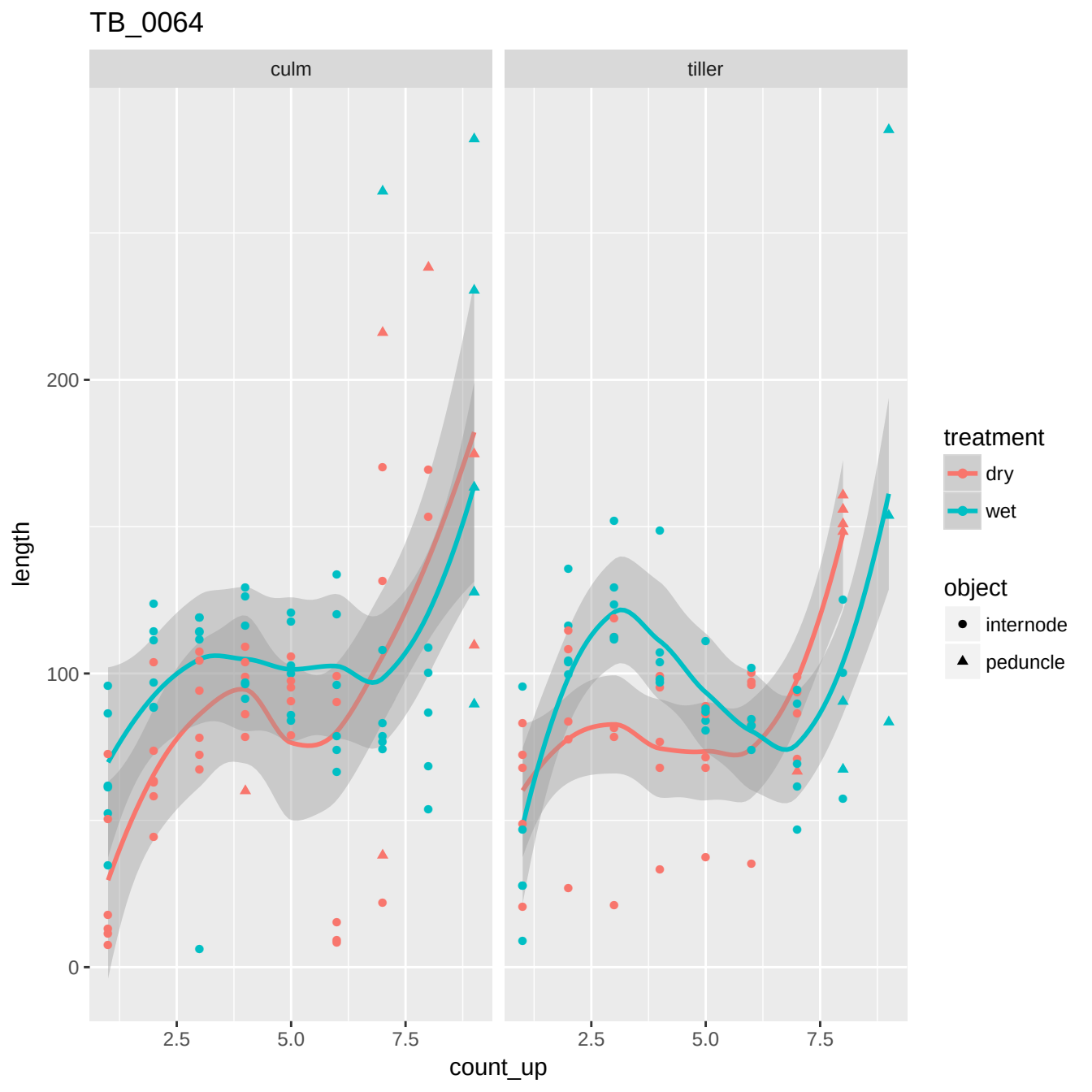

TB_0358
culm
tiller
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

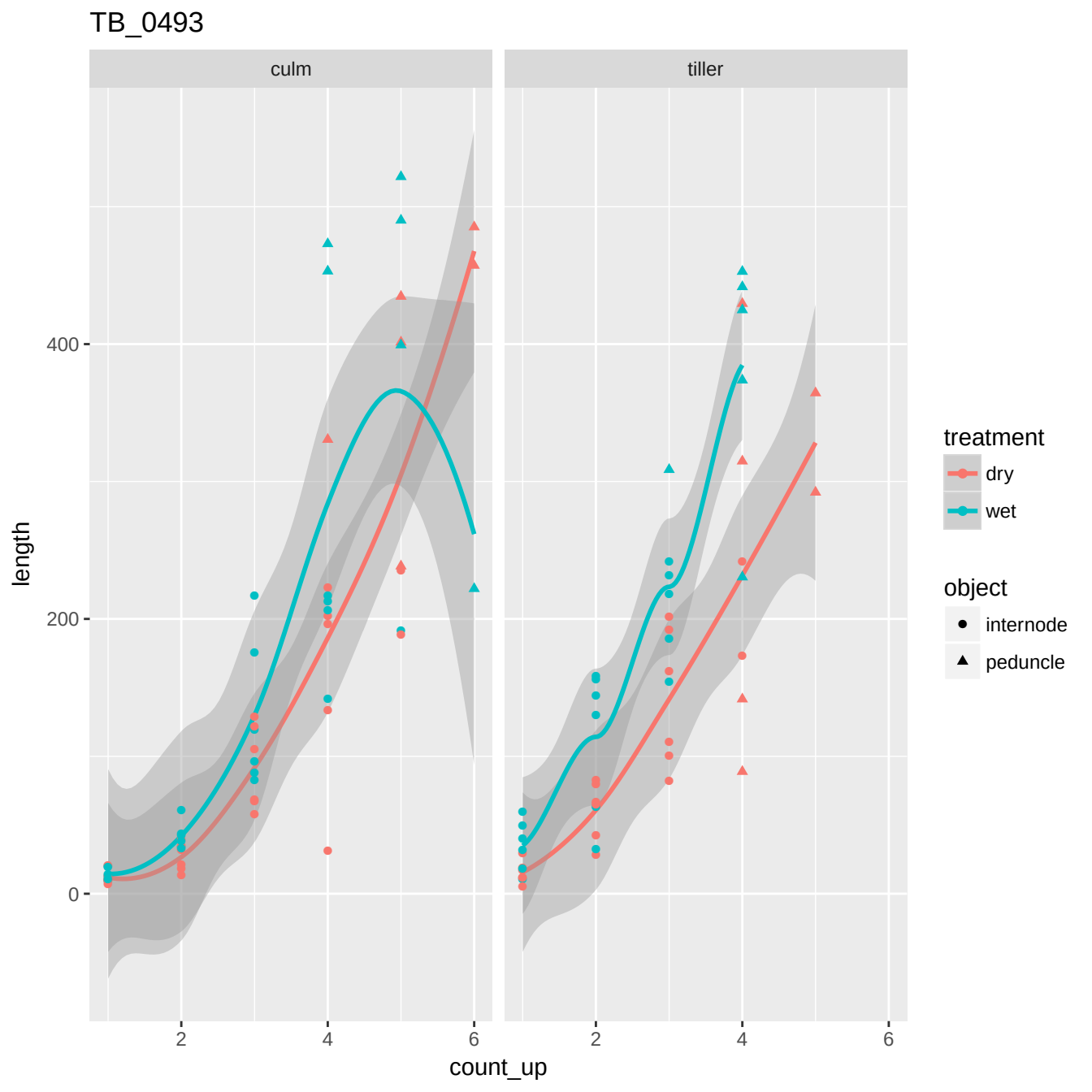

TB_0534
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

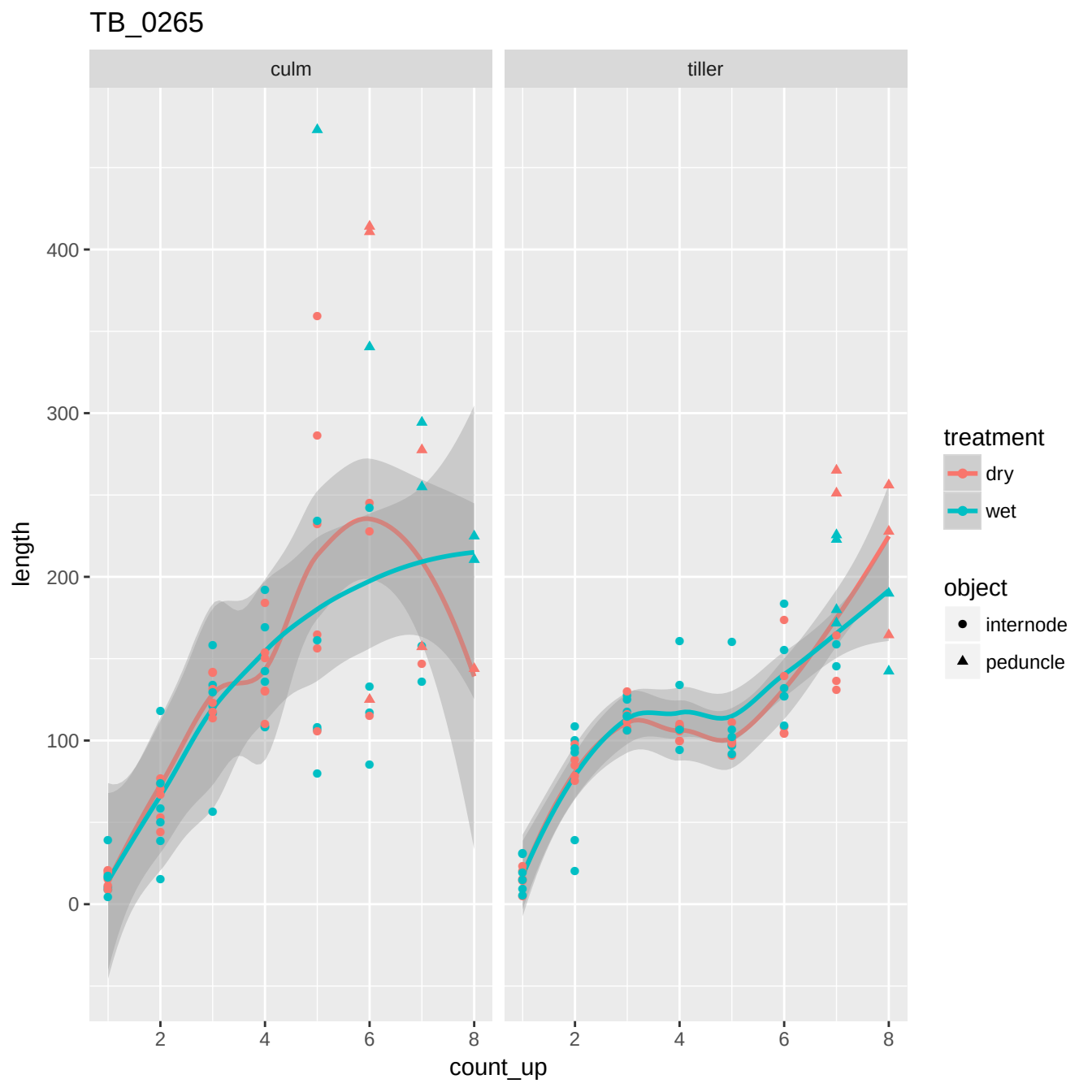

TB_0384
culm
tiller
600
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

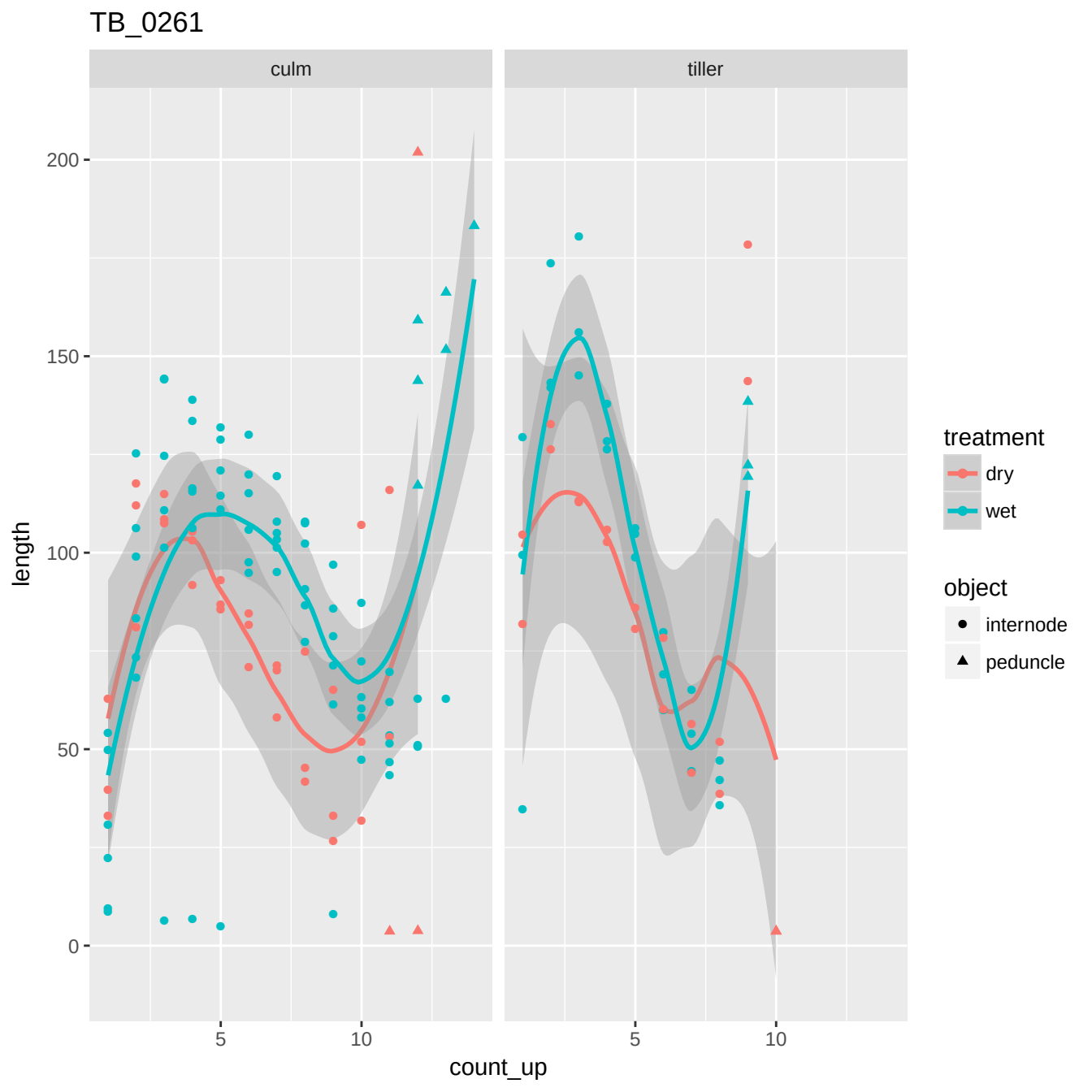

A10
culm
tiller
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

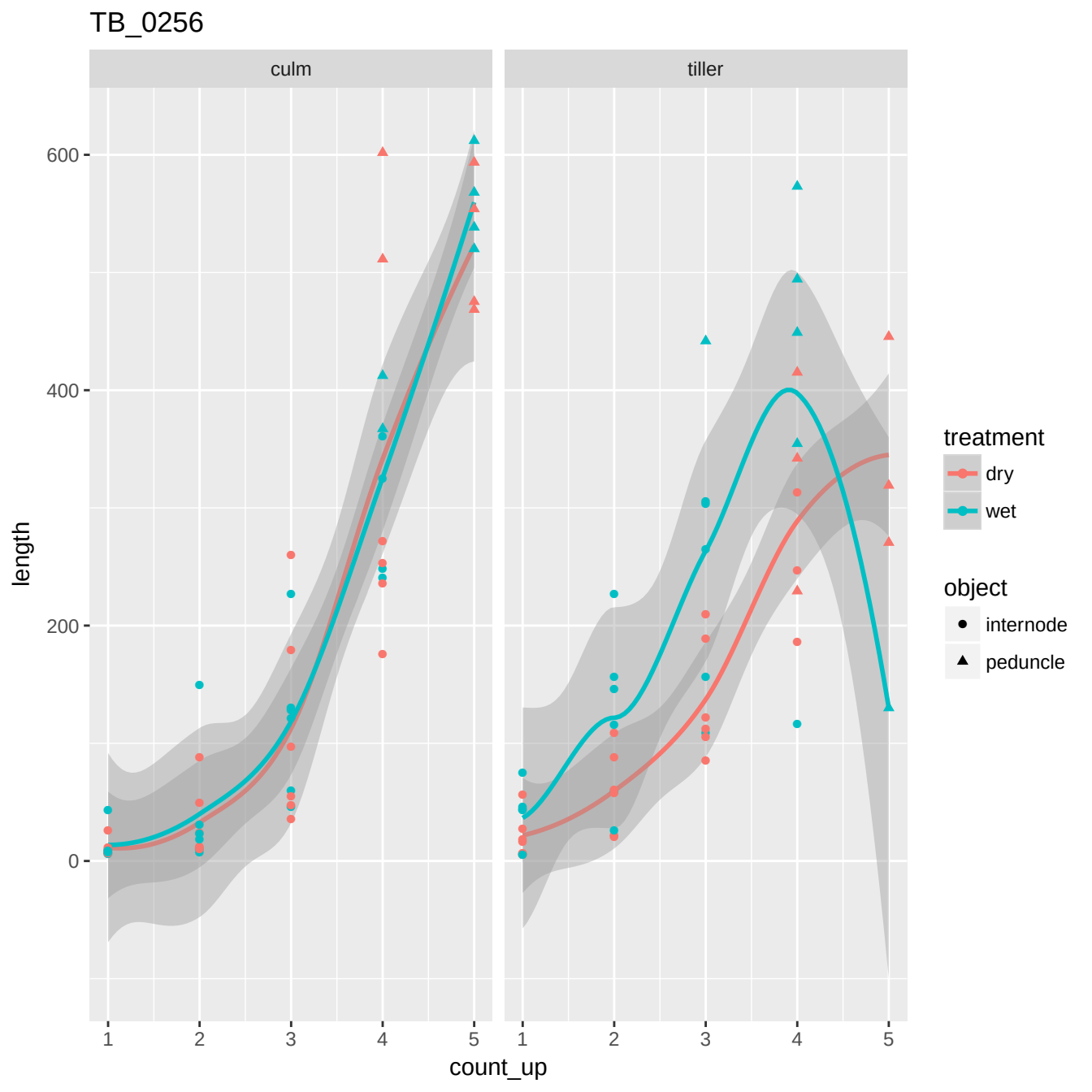

TB_0610
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

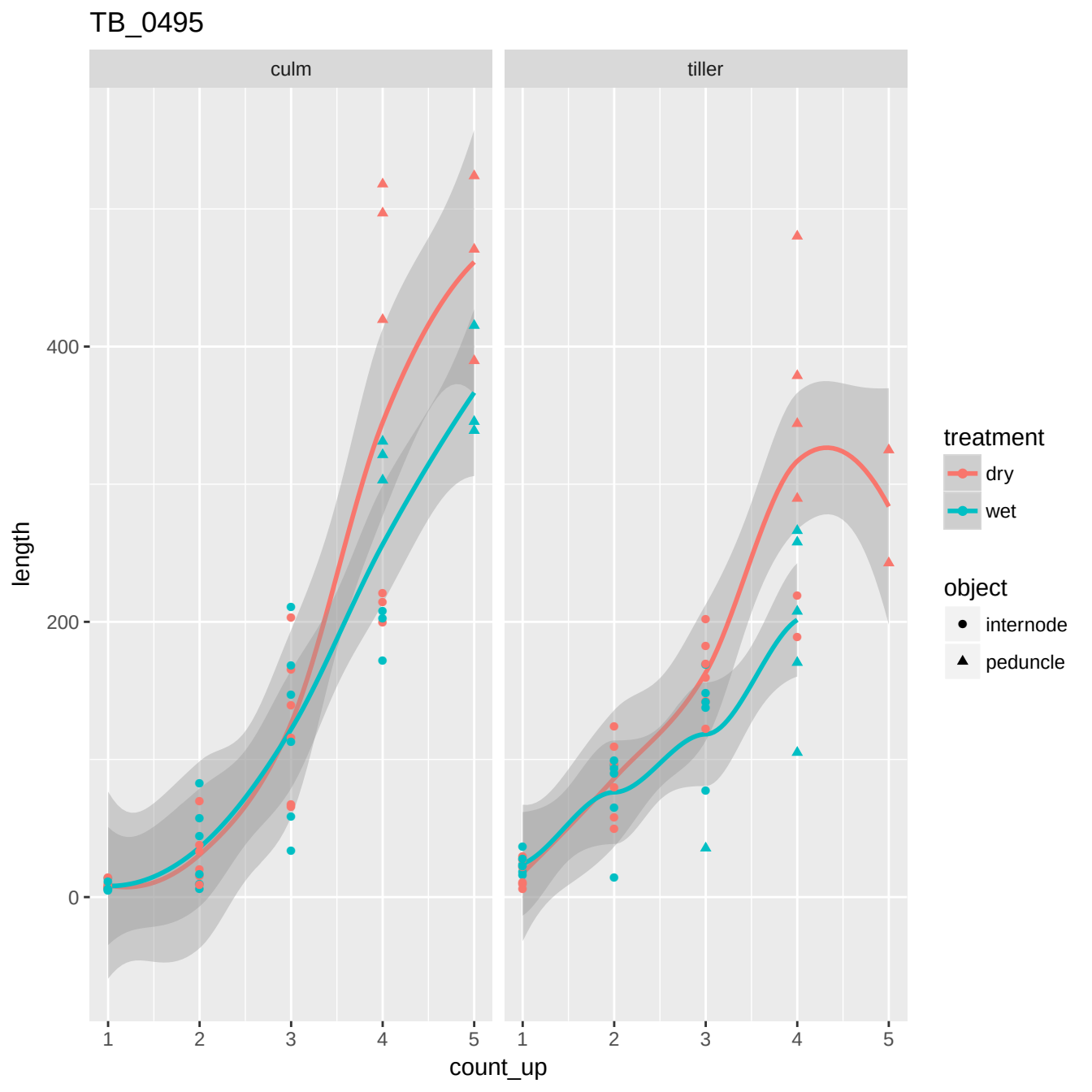

TB_0064
culm
tiller
length
200
100
0
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

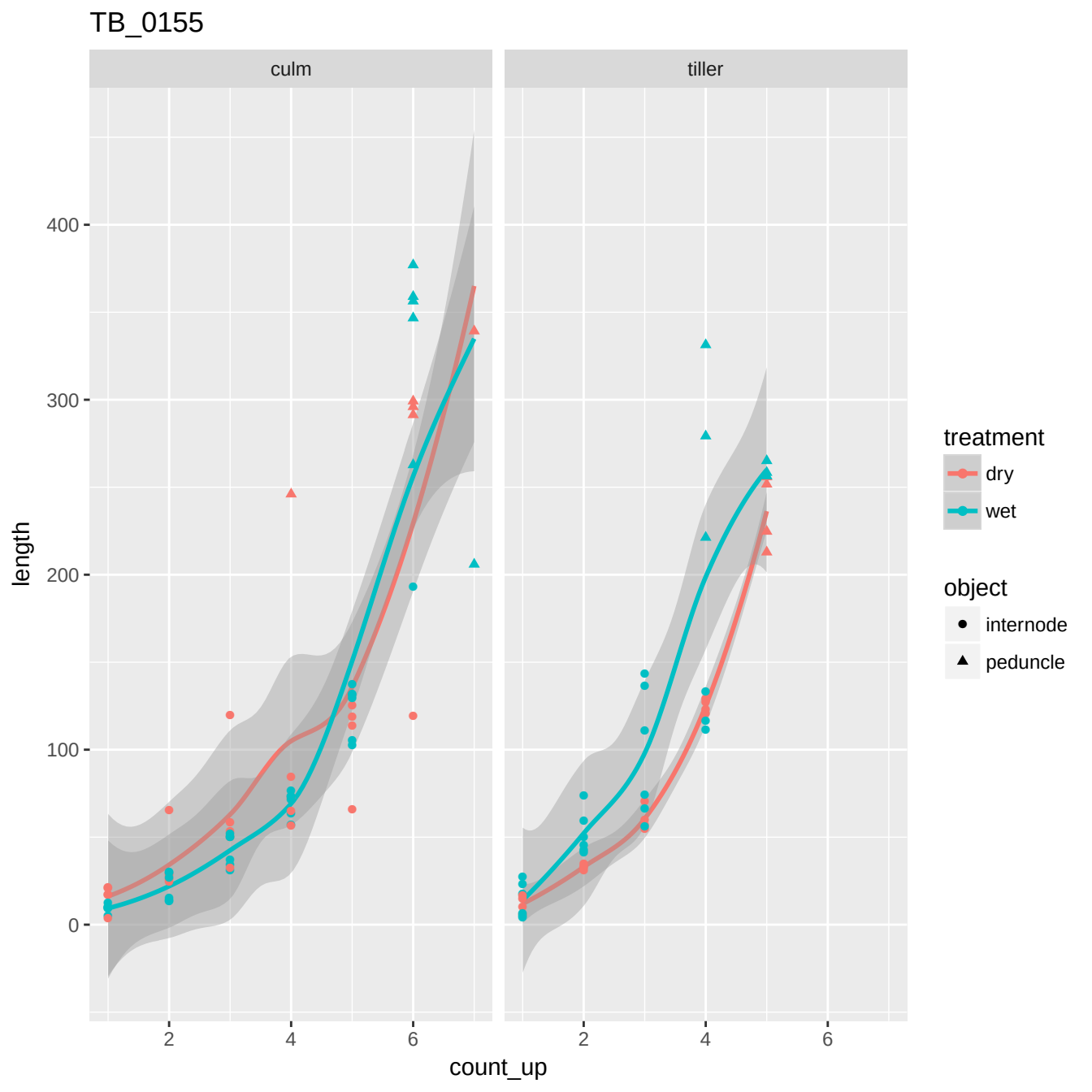

TB_0493
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

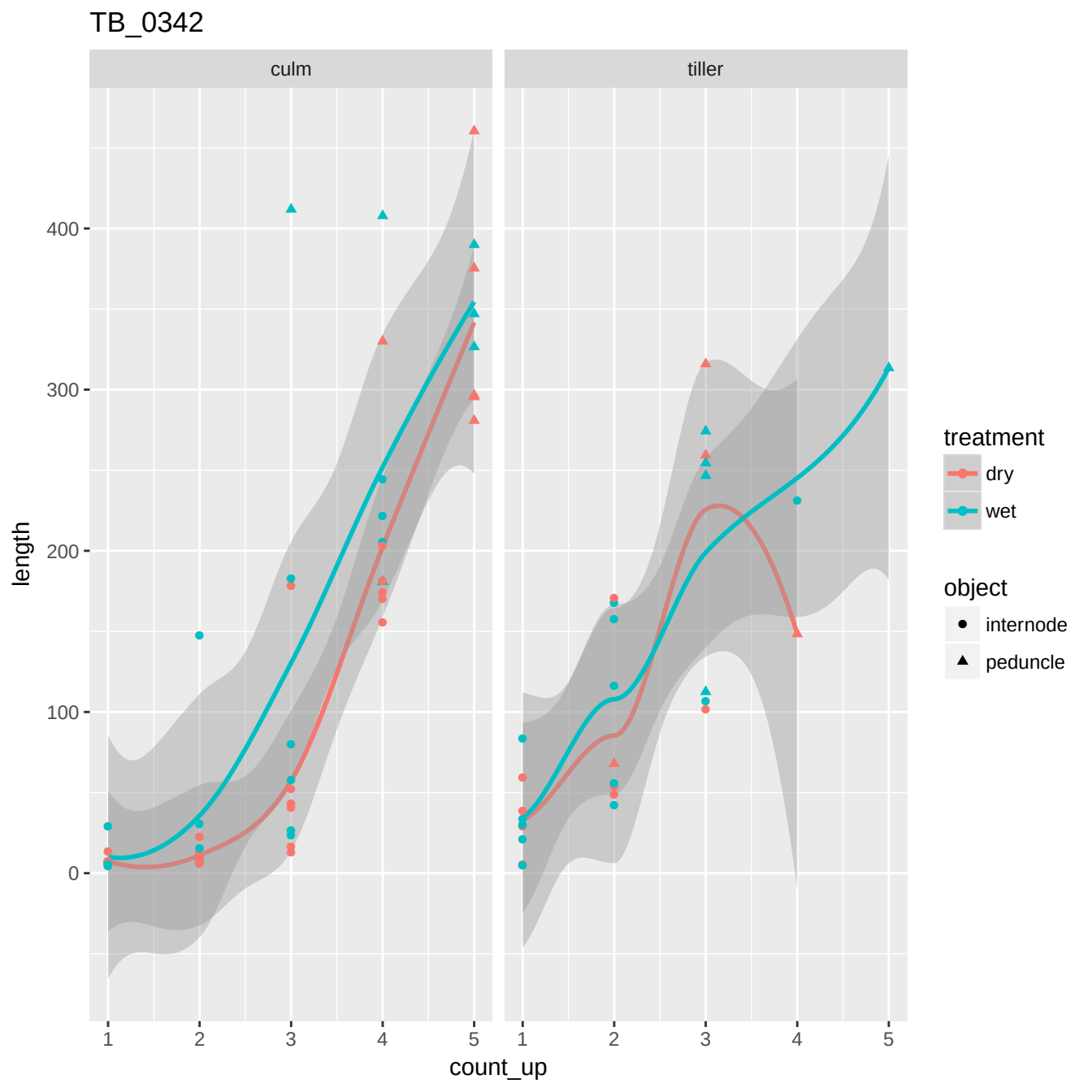

TB_0265
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
8
treatment
dry
wet
object
internode
peduncle

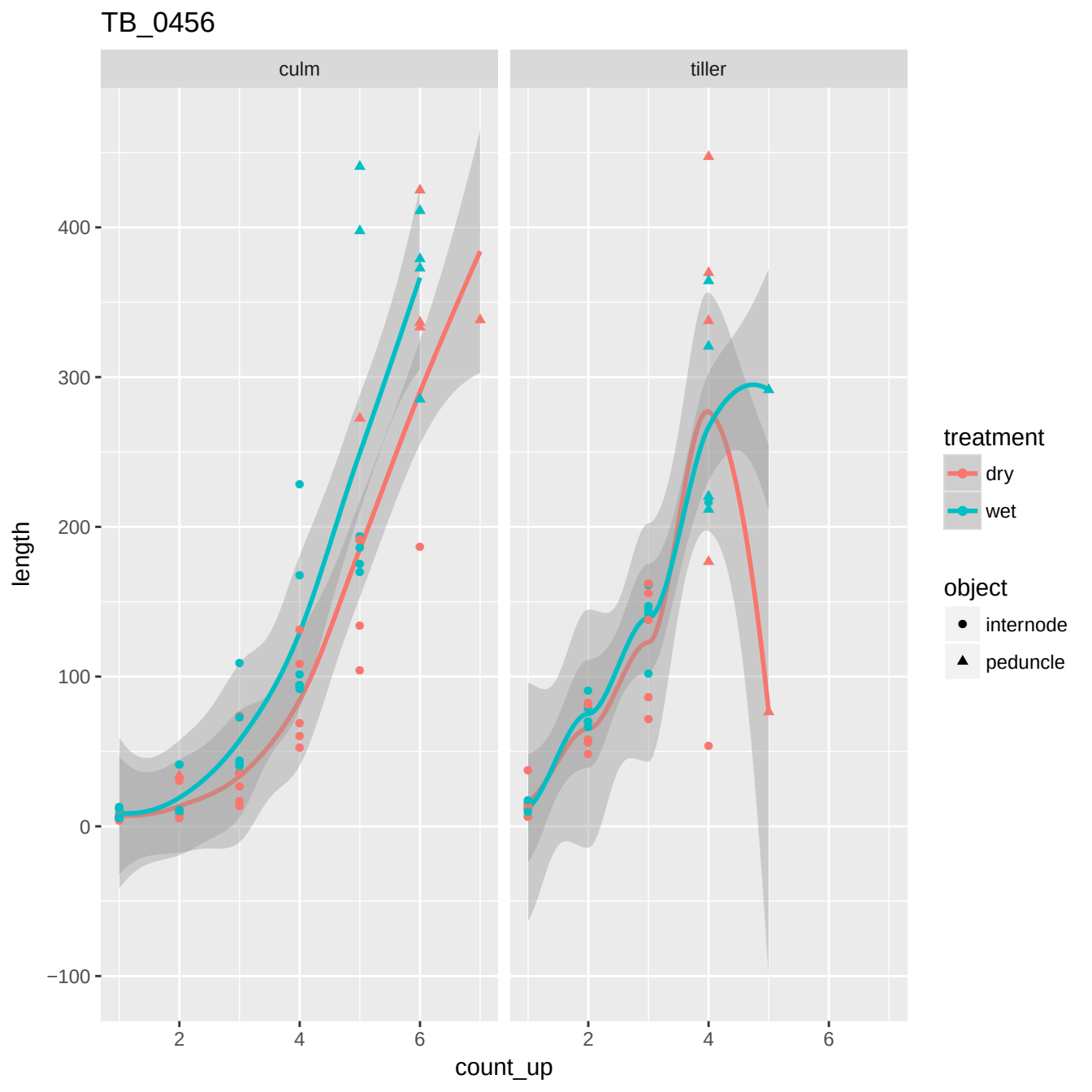

TB_0261
culm
tiller
200
150
100
50
0
length
5
10
5
10
count_up
treatment
dry
wet
object
internode
peduncle

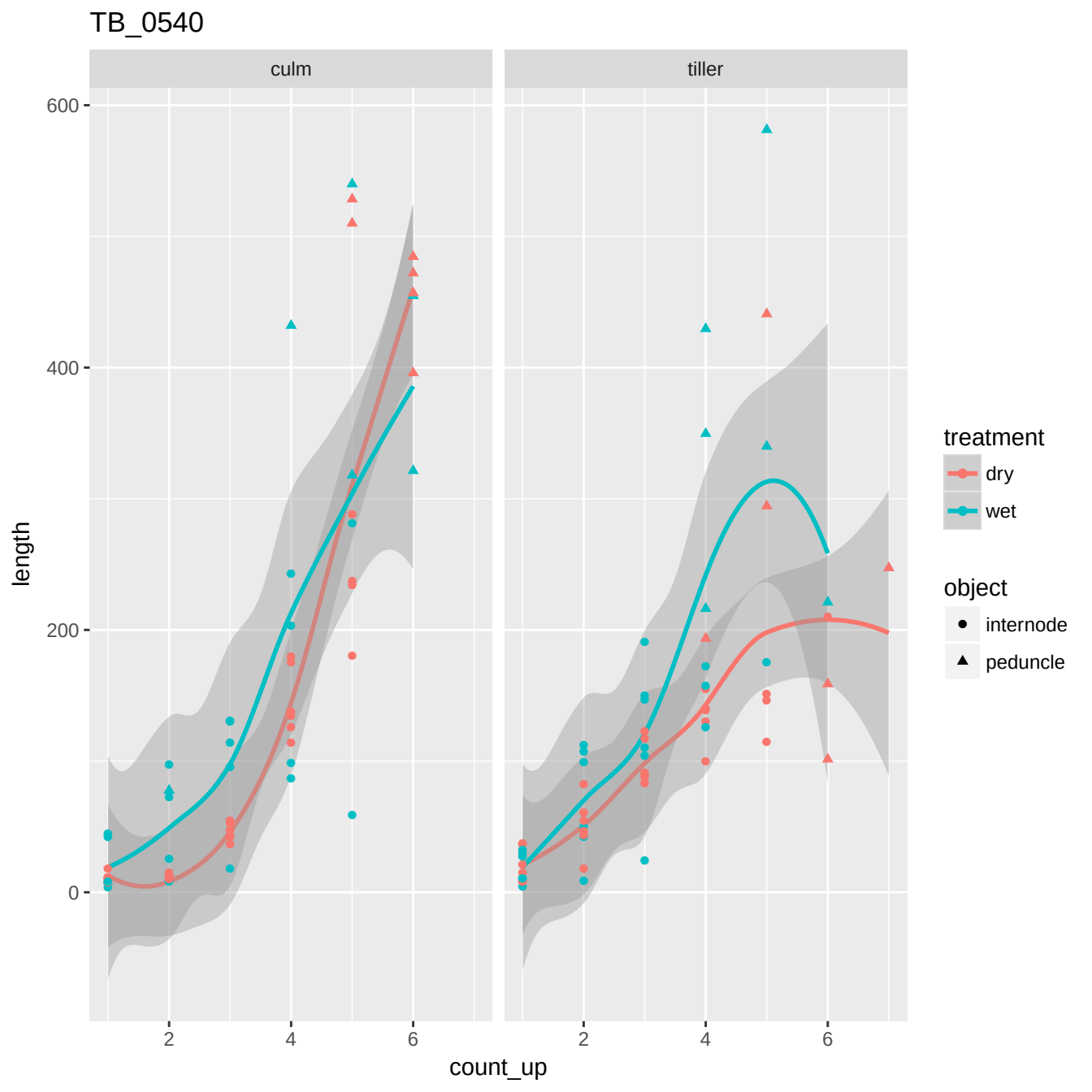

TB_0256
culm
tiller
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

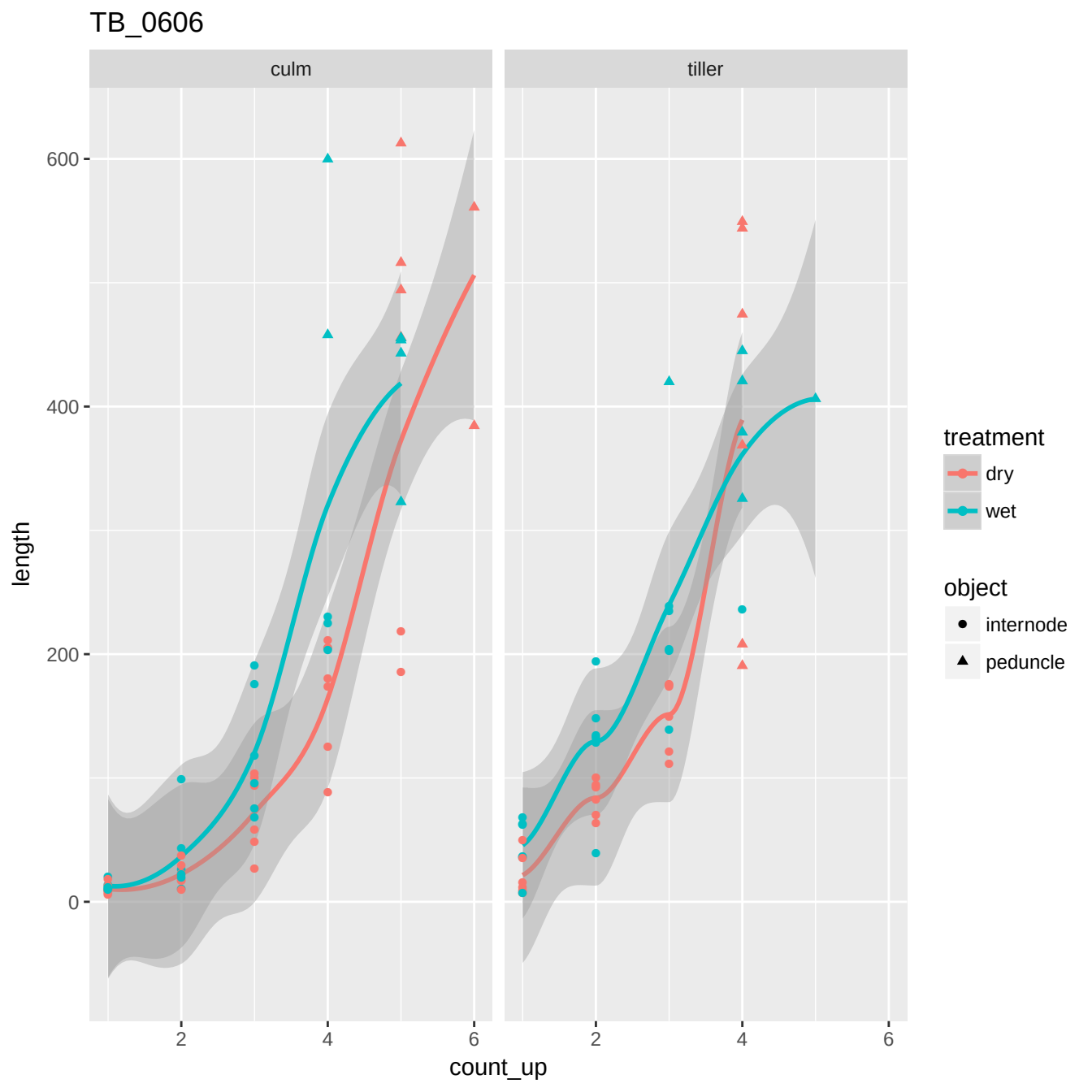

TB_0495
culm
tiller
length
400
200
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

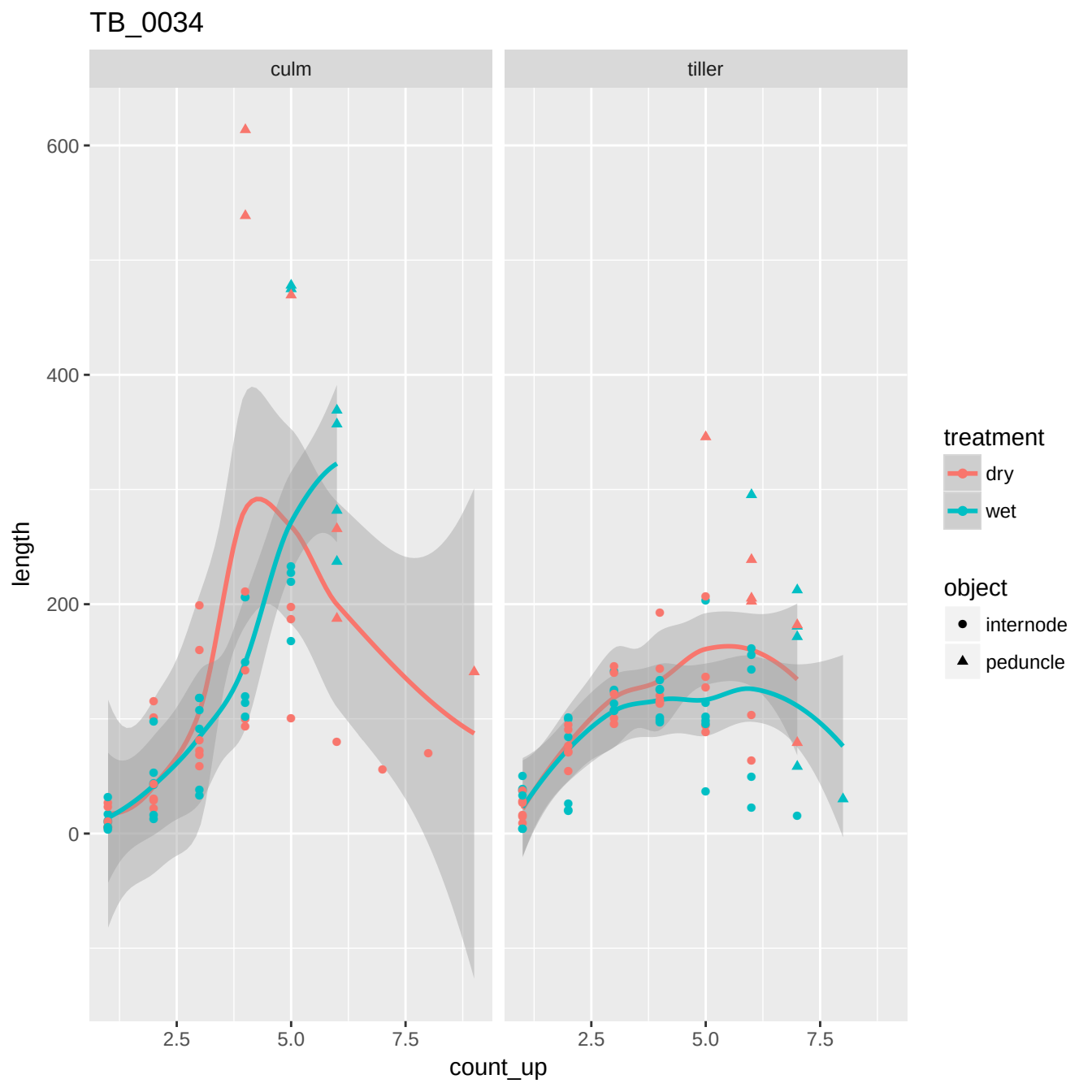

TB_0155
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

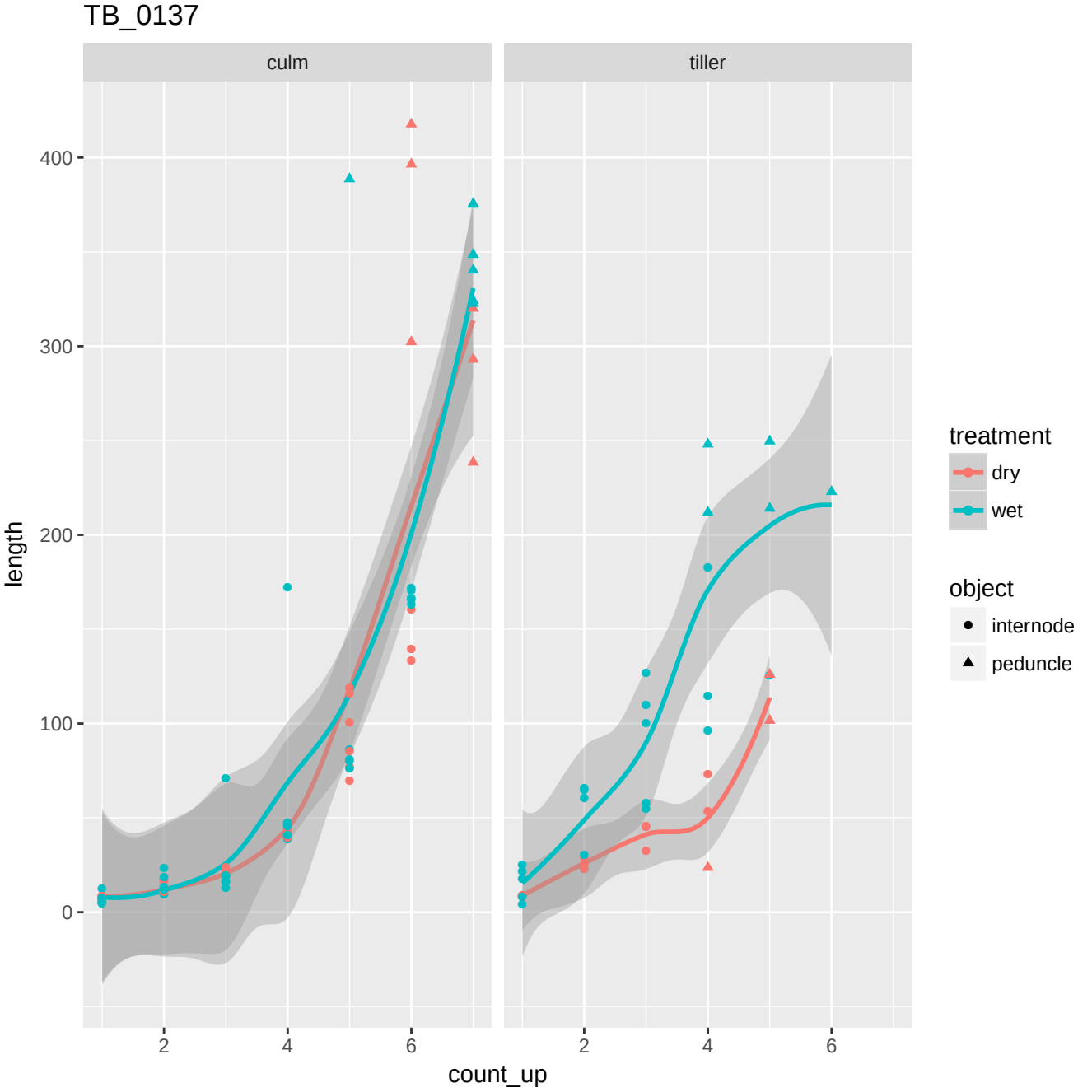

TB_0342
culm
tiller
length
count_up
400
300
200
100
0
1
2
3
4
5
treatment
dry
wet
object
internode
peduncle

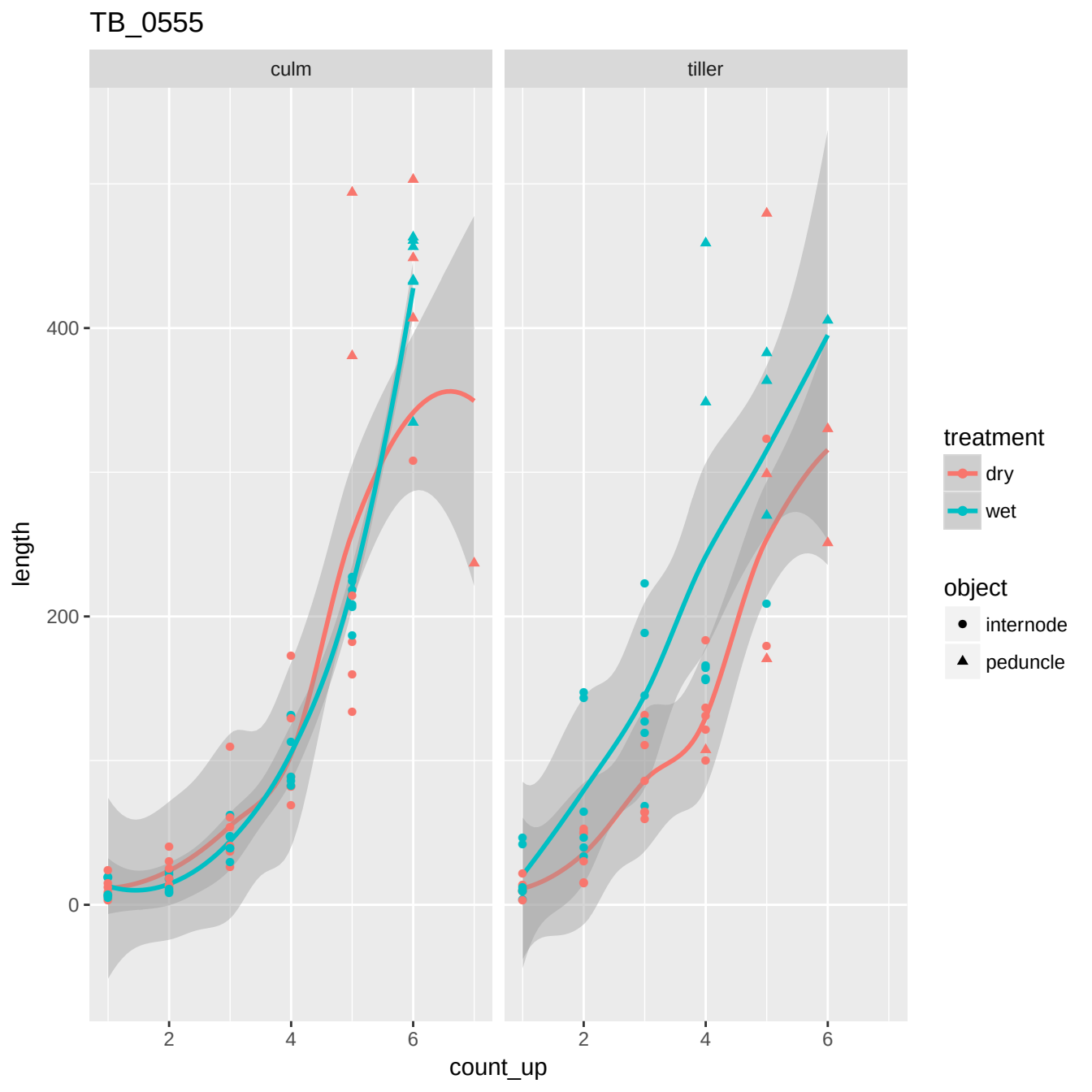

TB_0456
culm
tiller
length
count_up
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

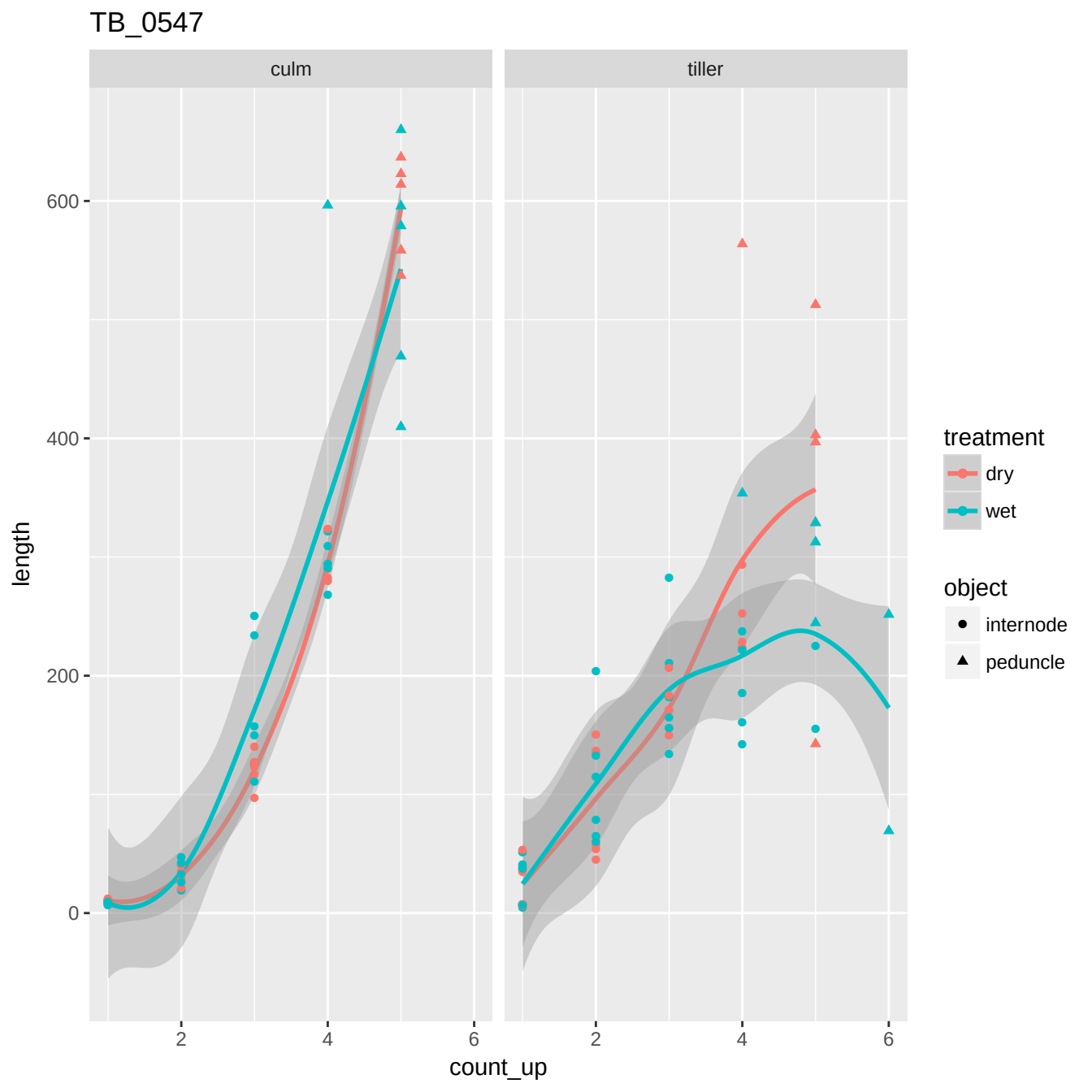

TB_0540
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

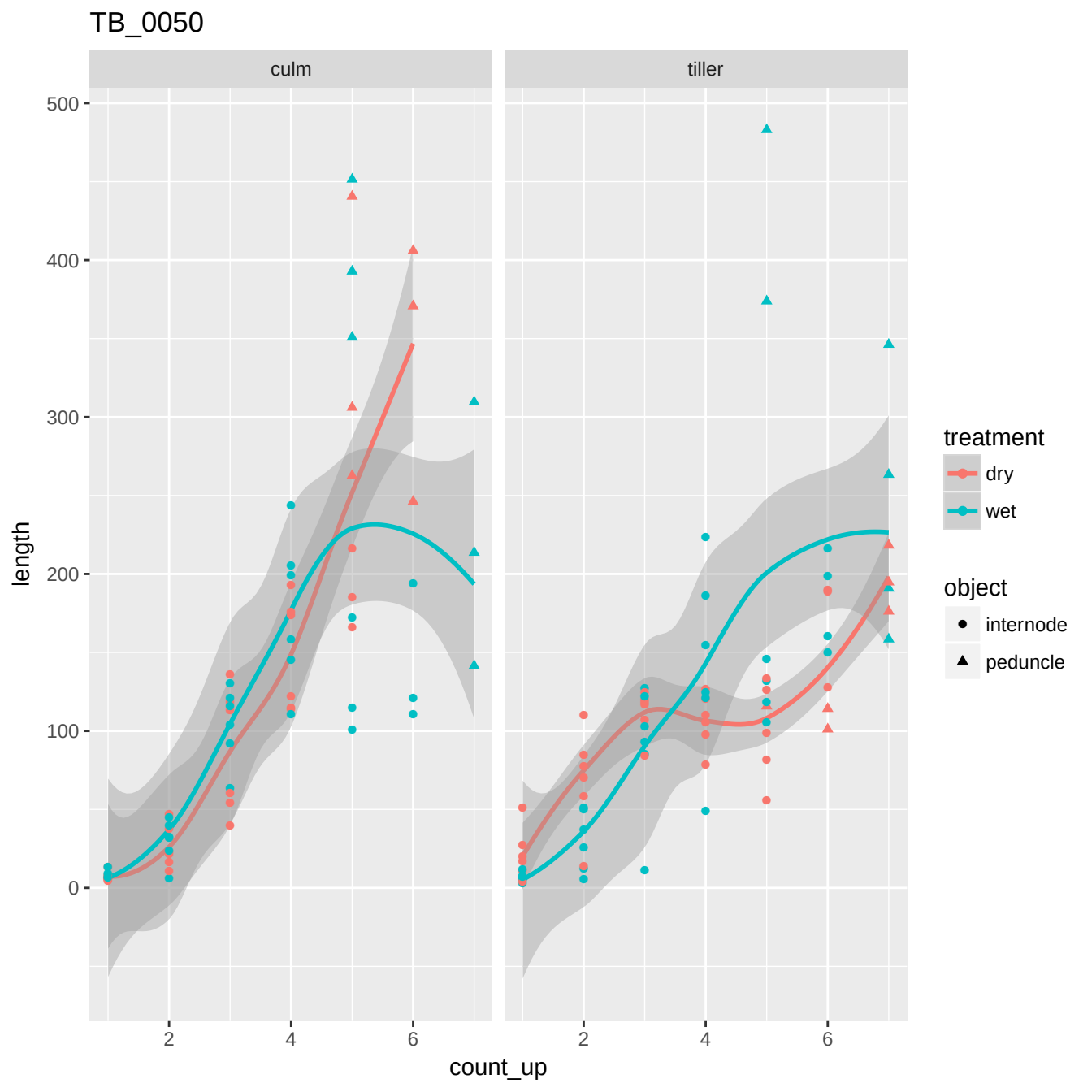

TB_0606
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

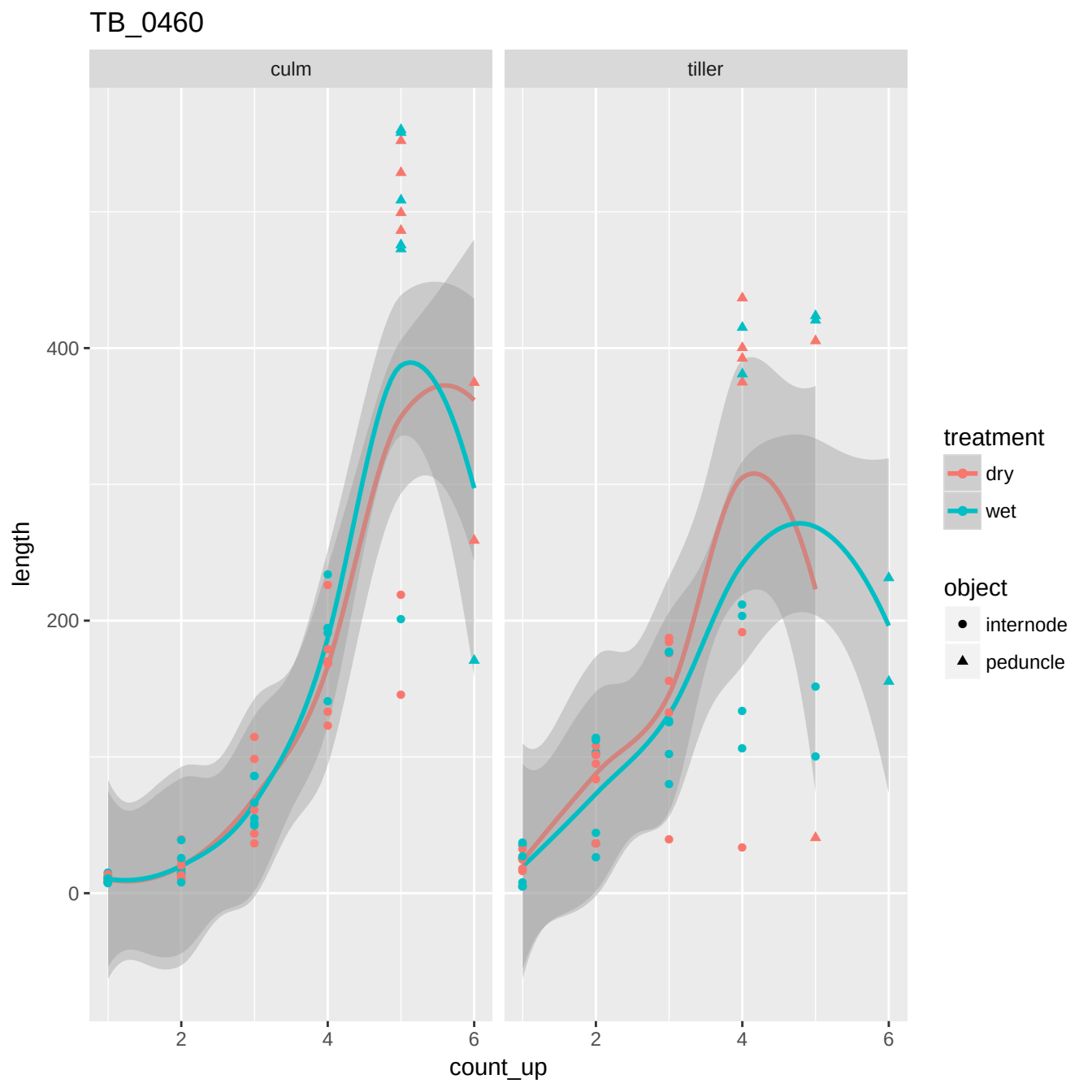

TB_0034
culm
tiller
600
400
200
0
length
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

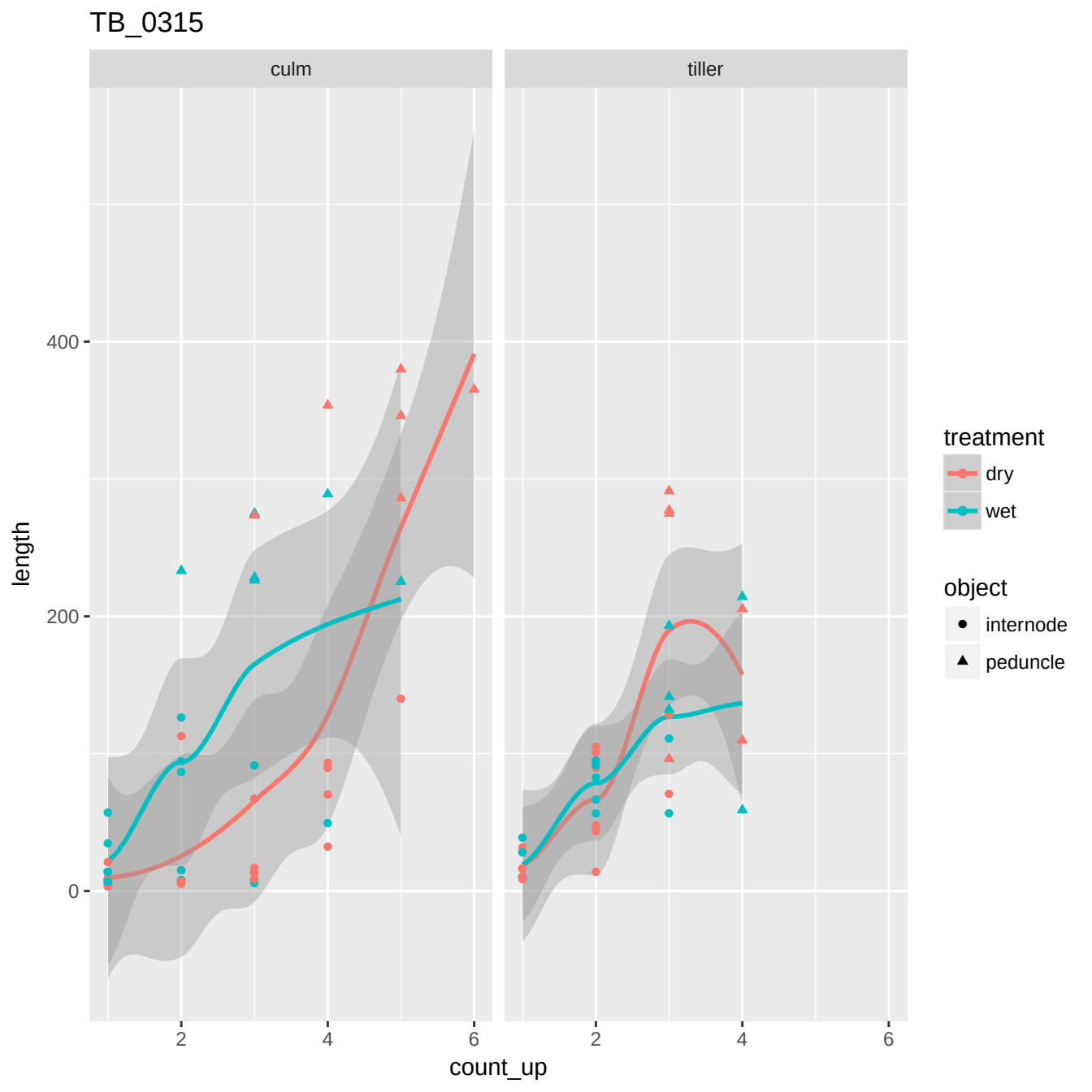

TB_0137
culm
tiller
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

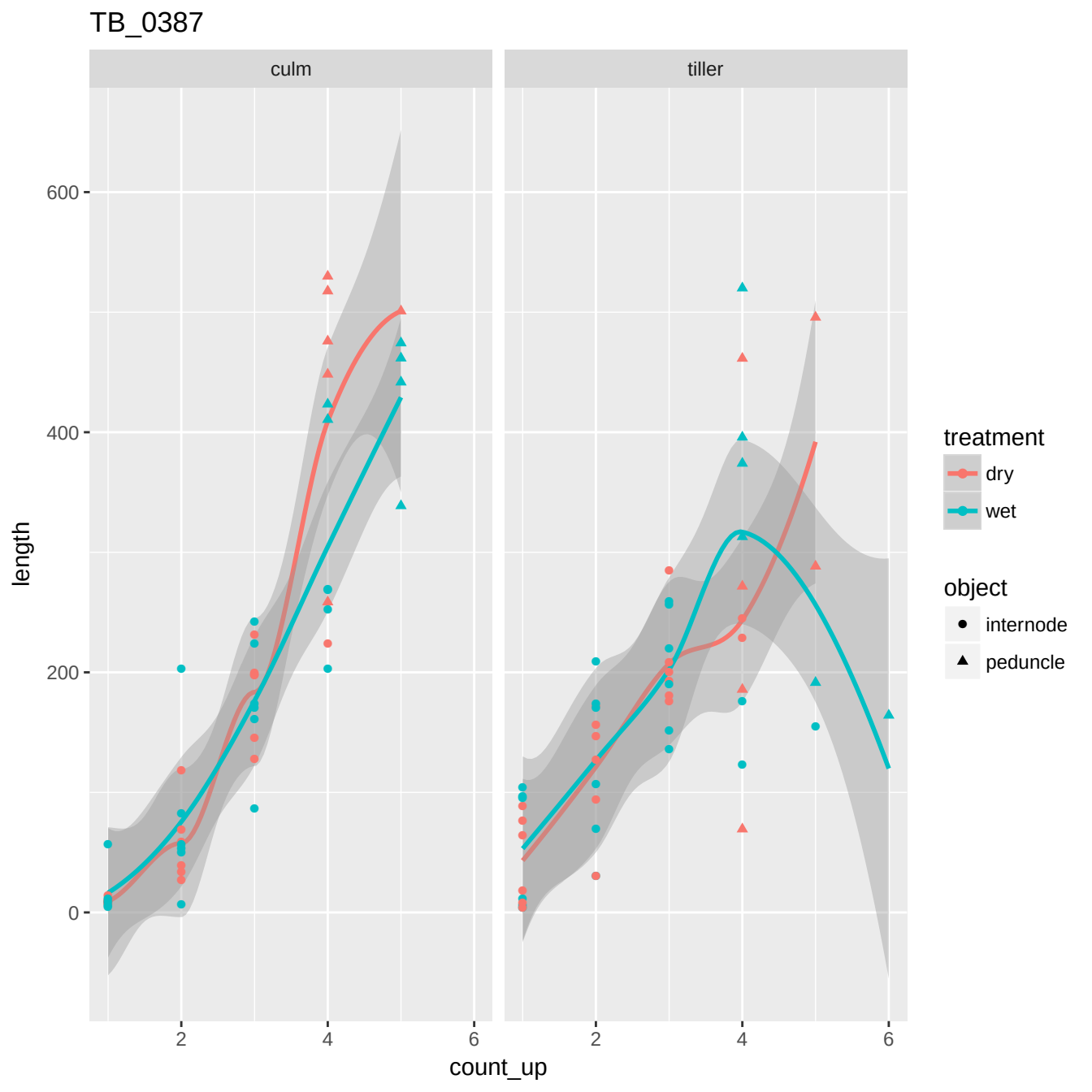

TB_0555
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

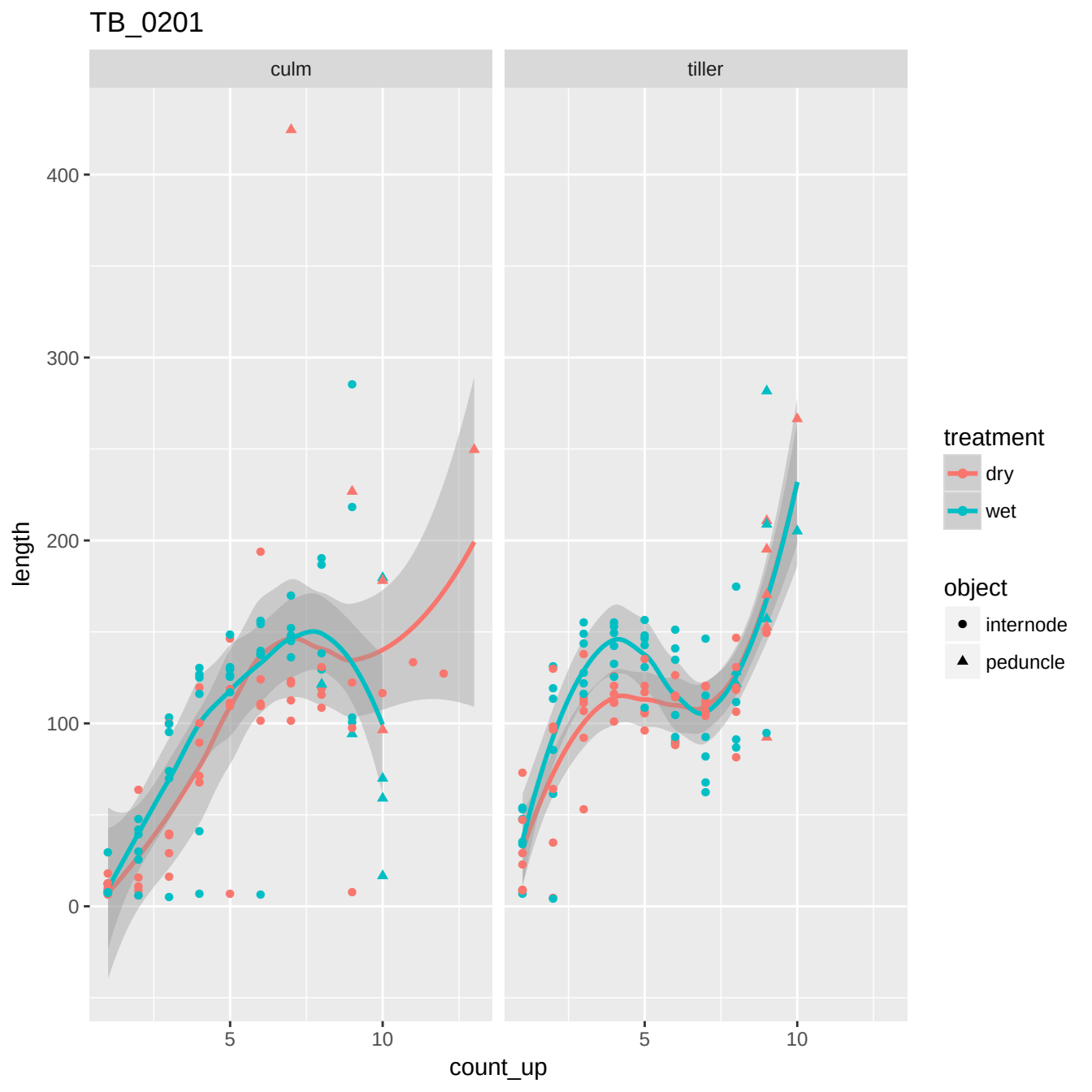

TB_0547
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

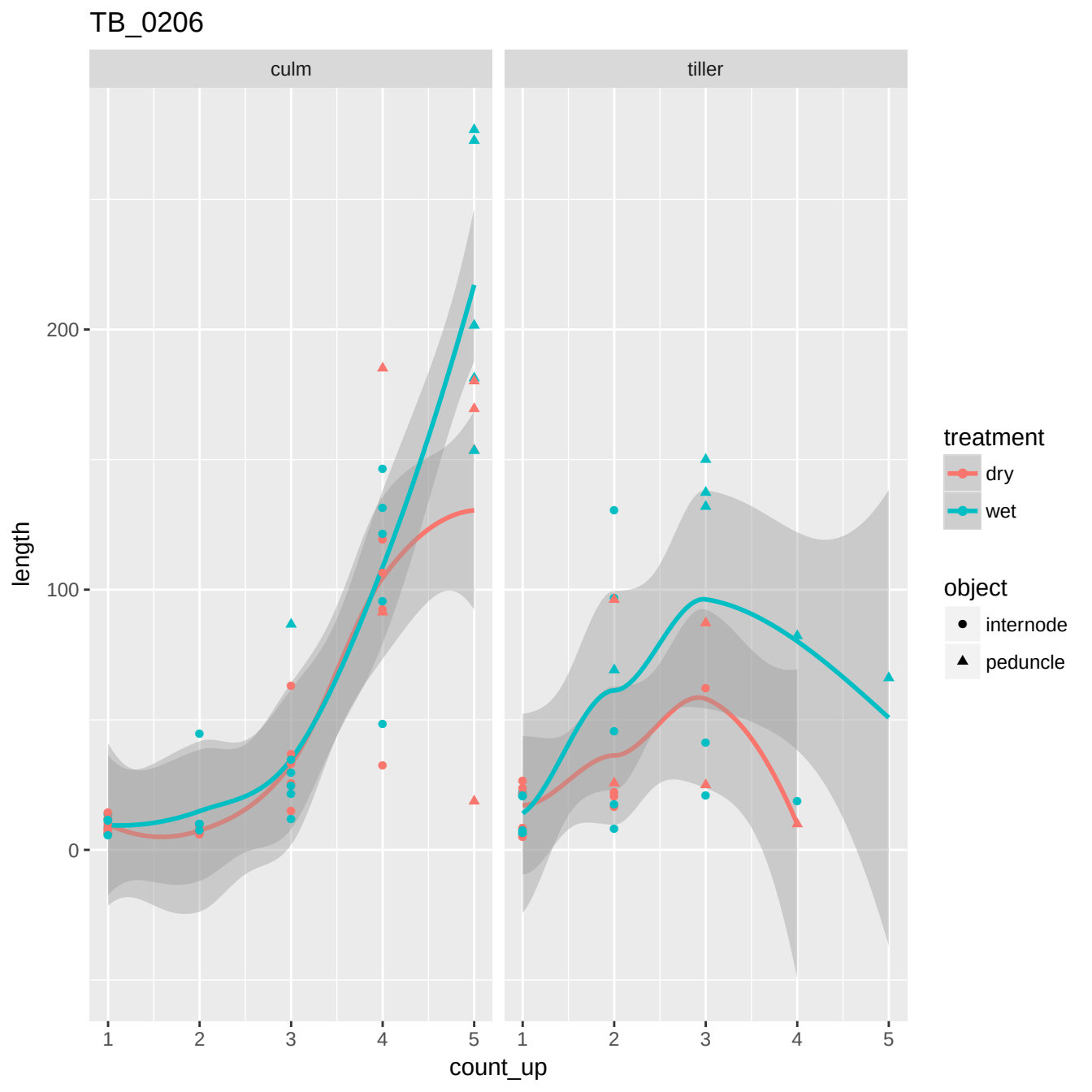

TB_0050
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

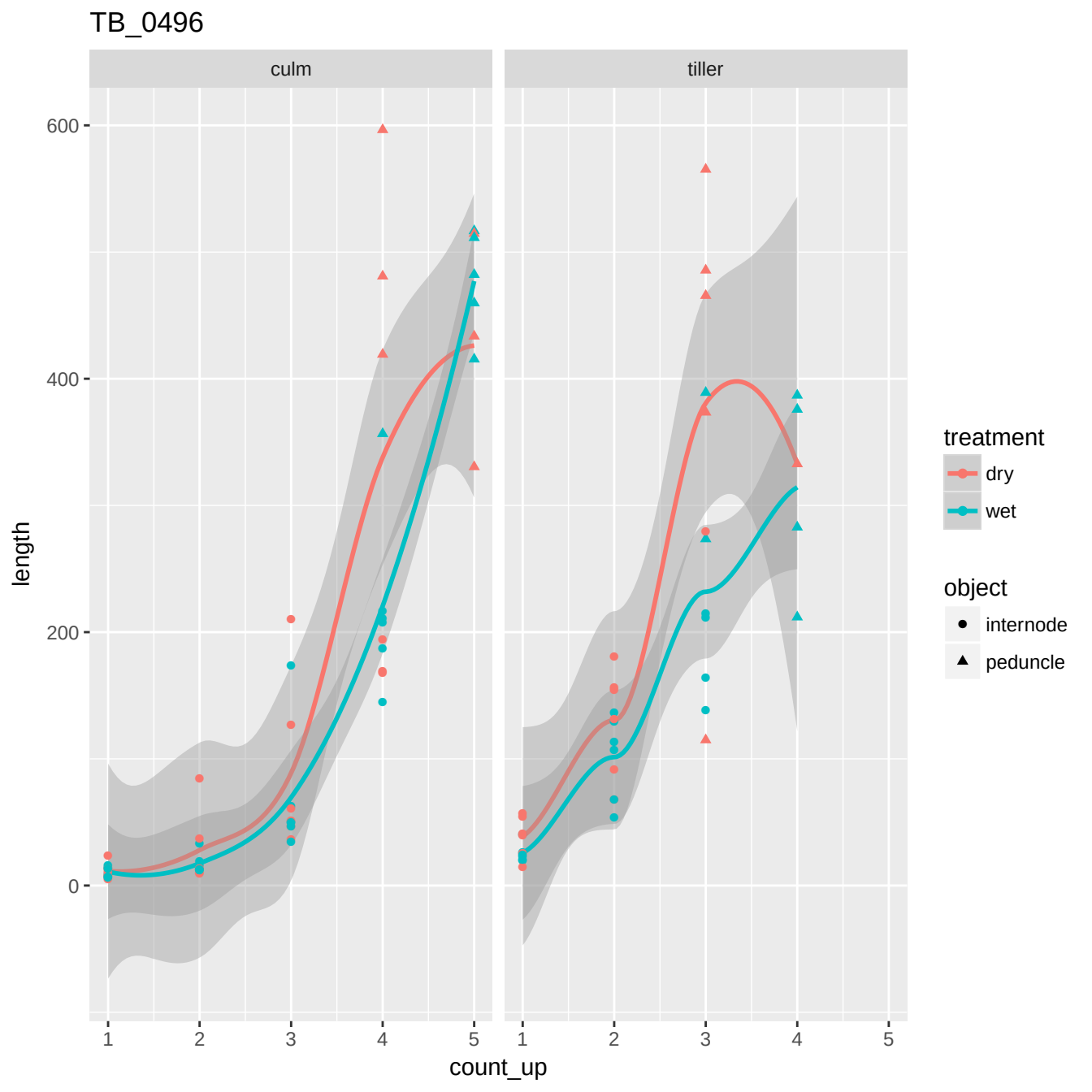

TB_0460
culm
tiller
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

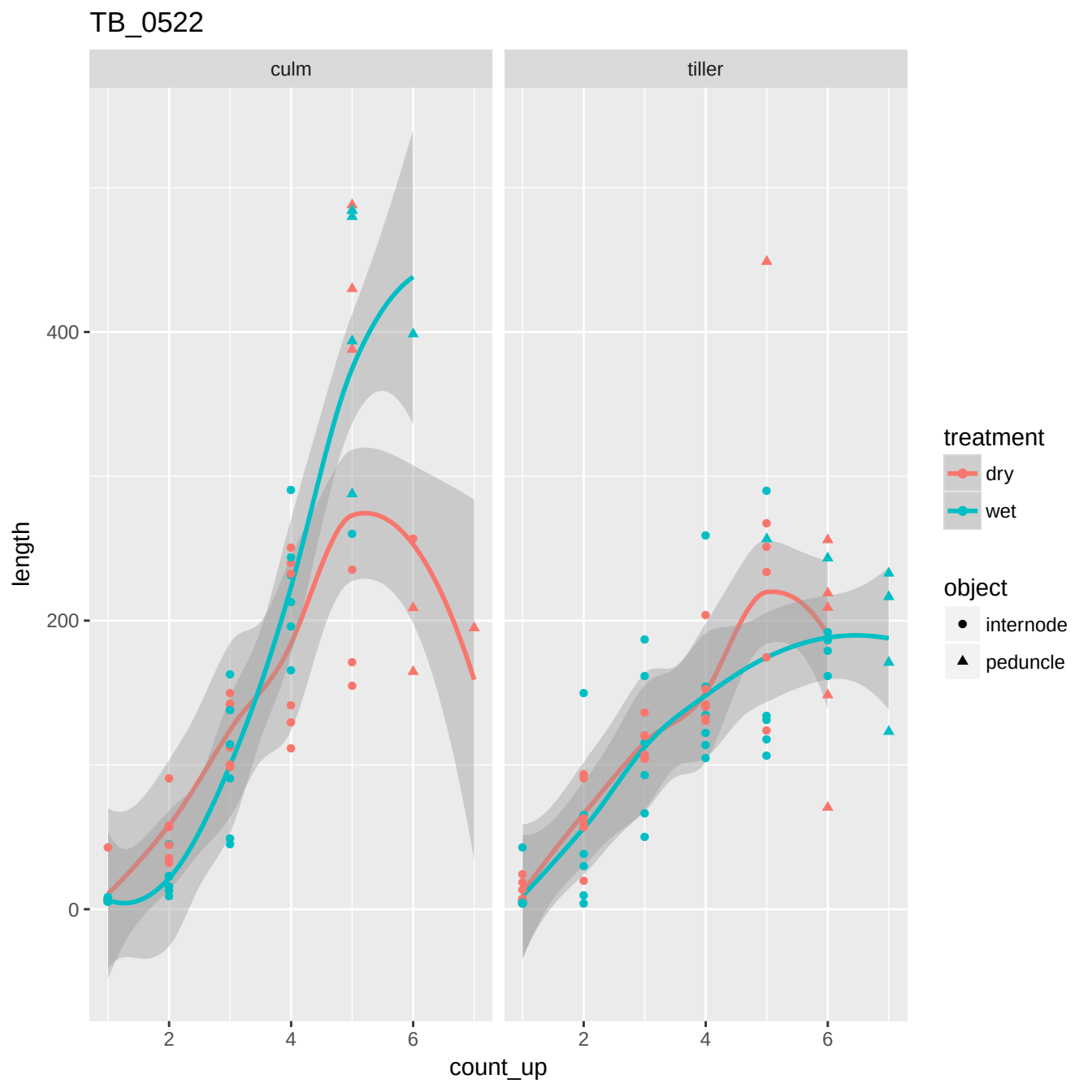

TB_0315
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

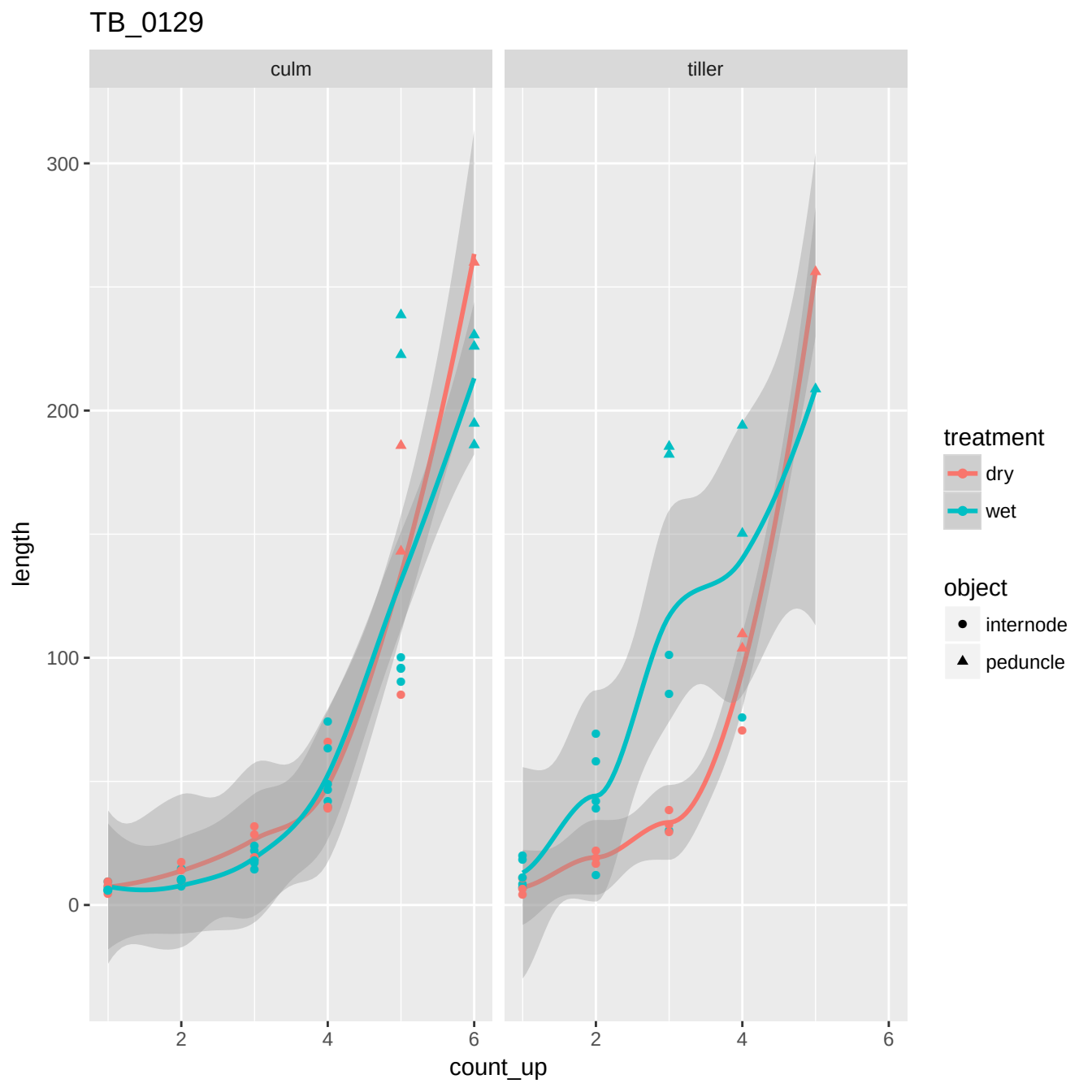

TB_0387
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

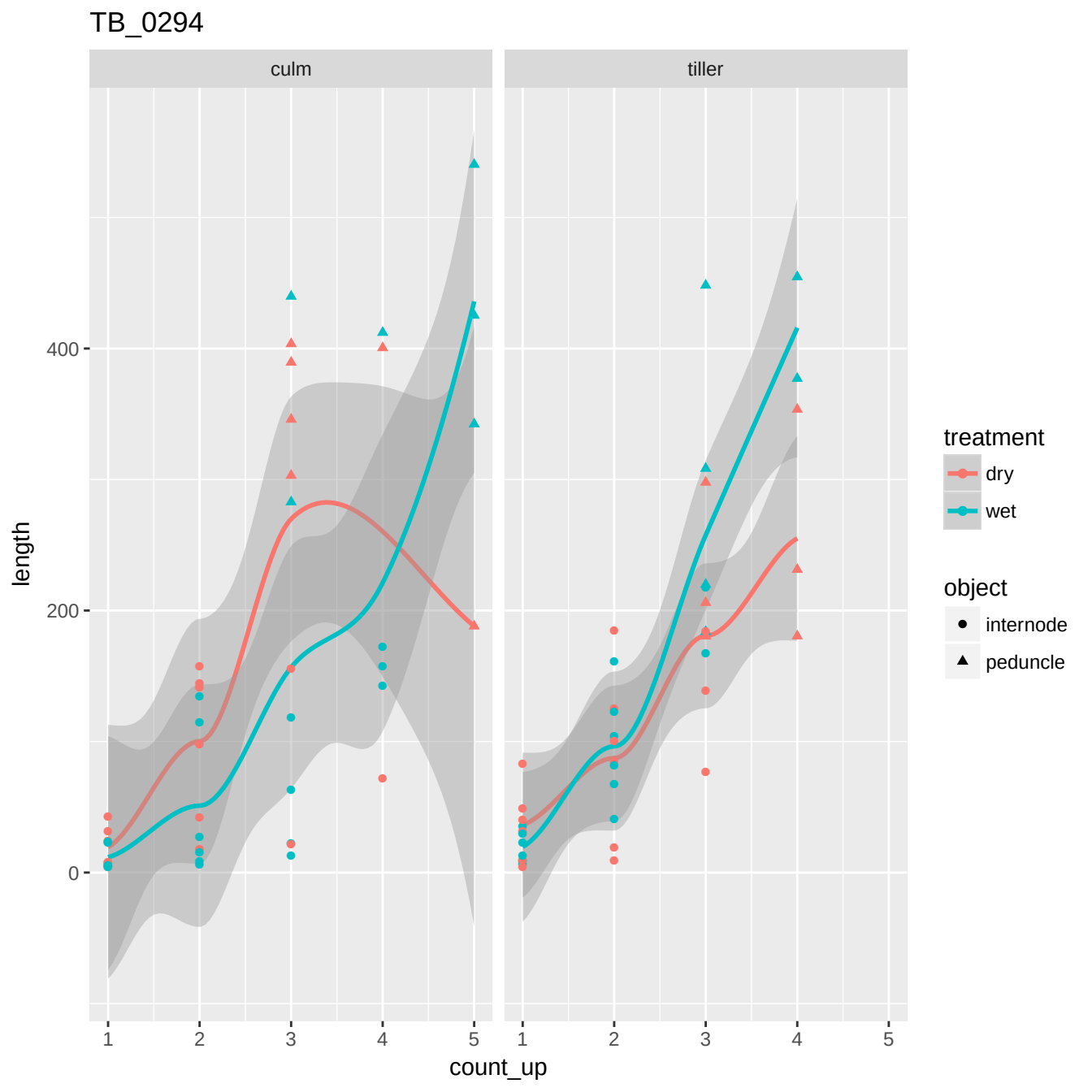

TB_0201
culm
tiller
400
300
200
100
0
length
5
10
count_up
treatment
dry
wet
object
internode
peduncle

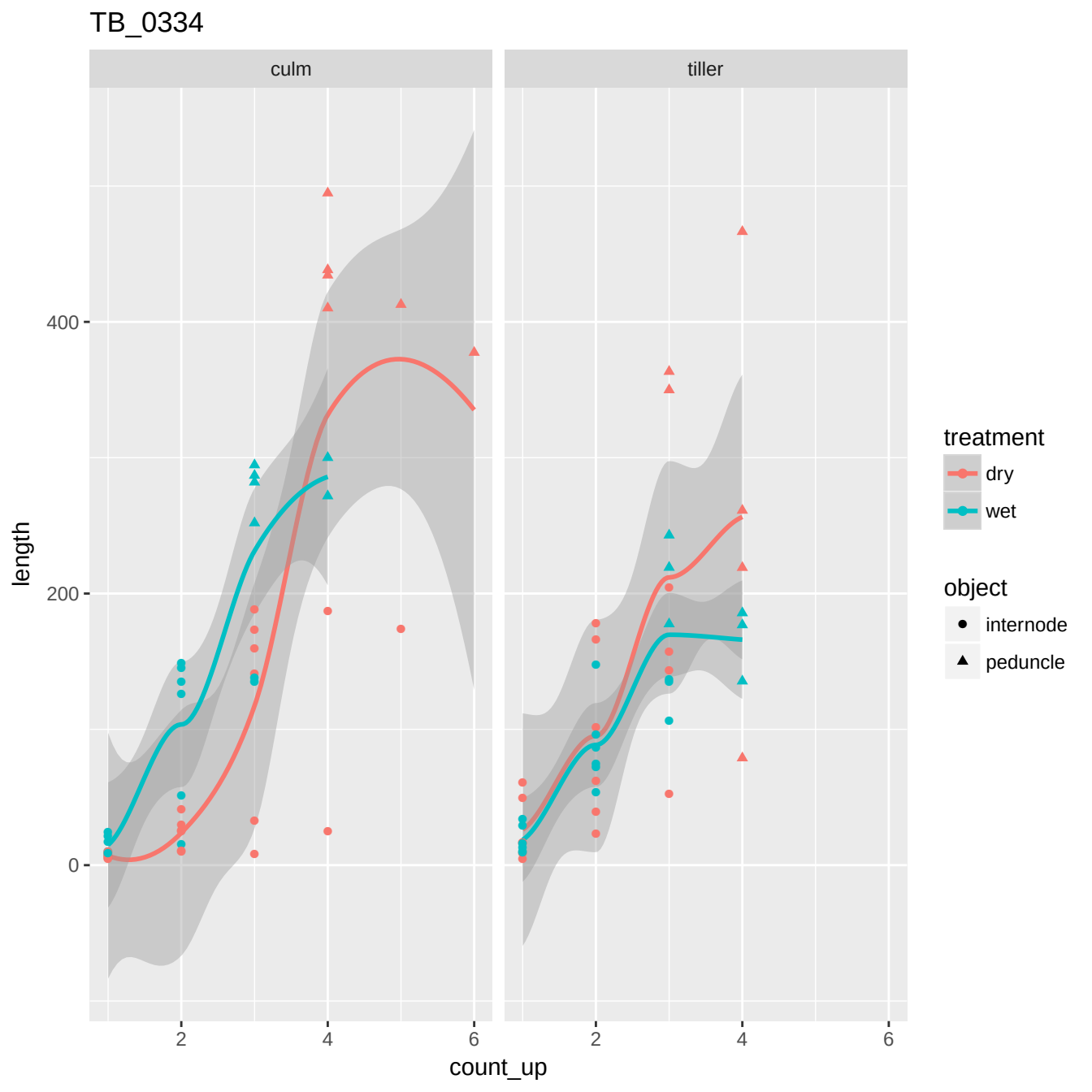

TB_0206
culm
tiller
length
200
100
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

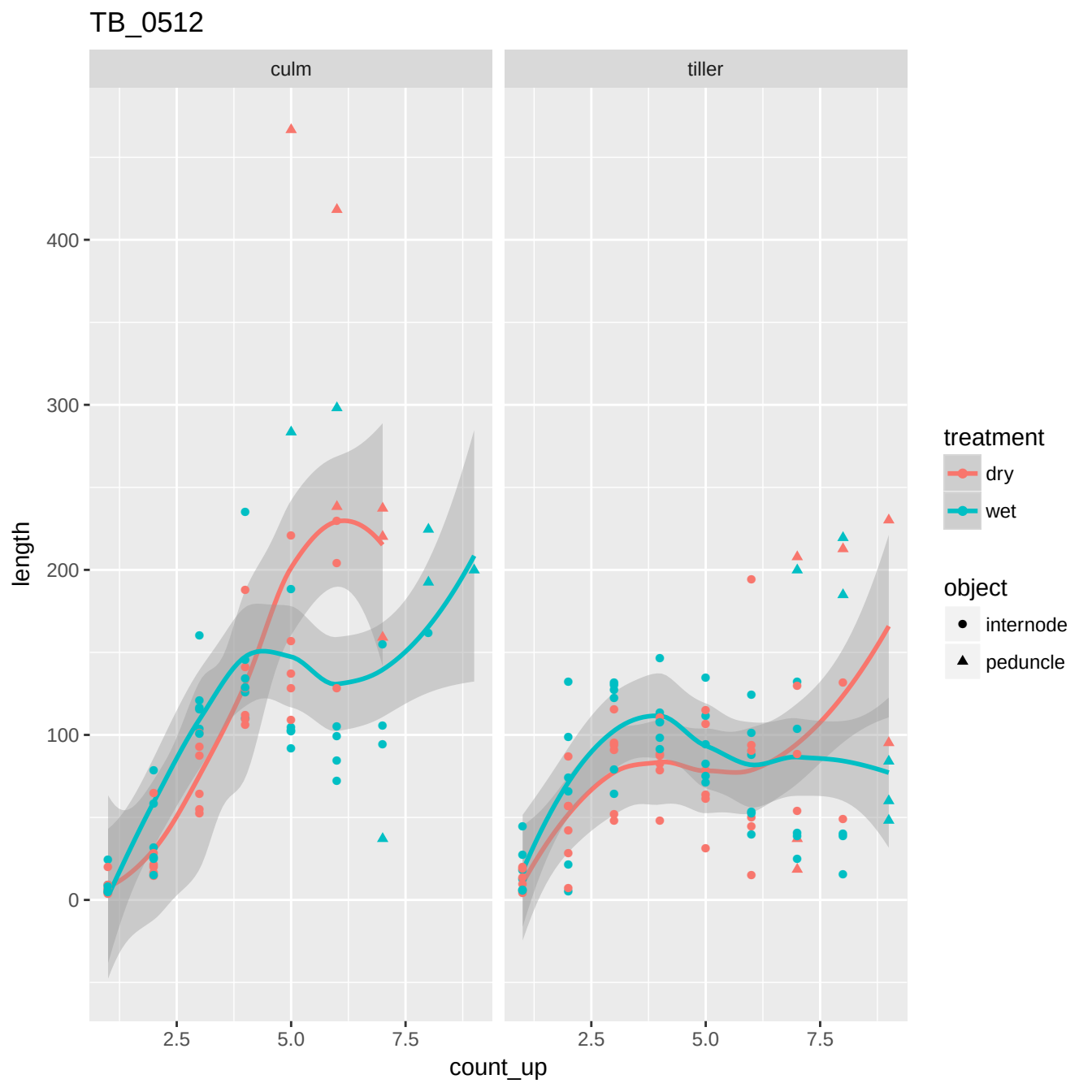

TB_0496
culm
tiller
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

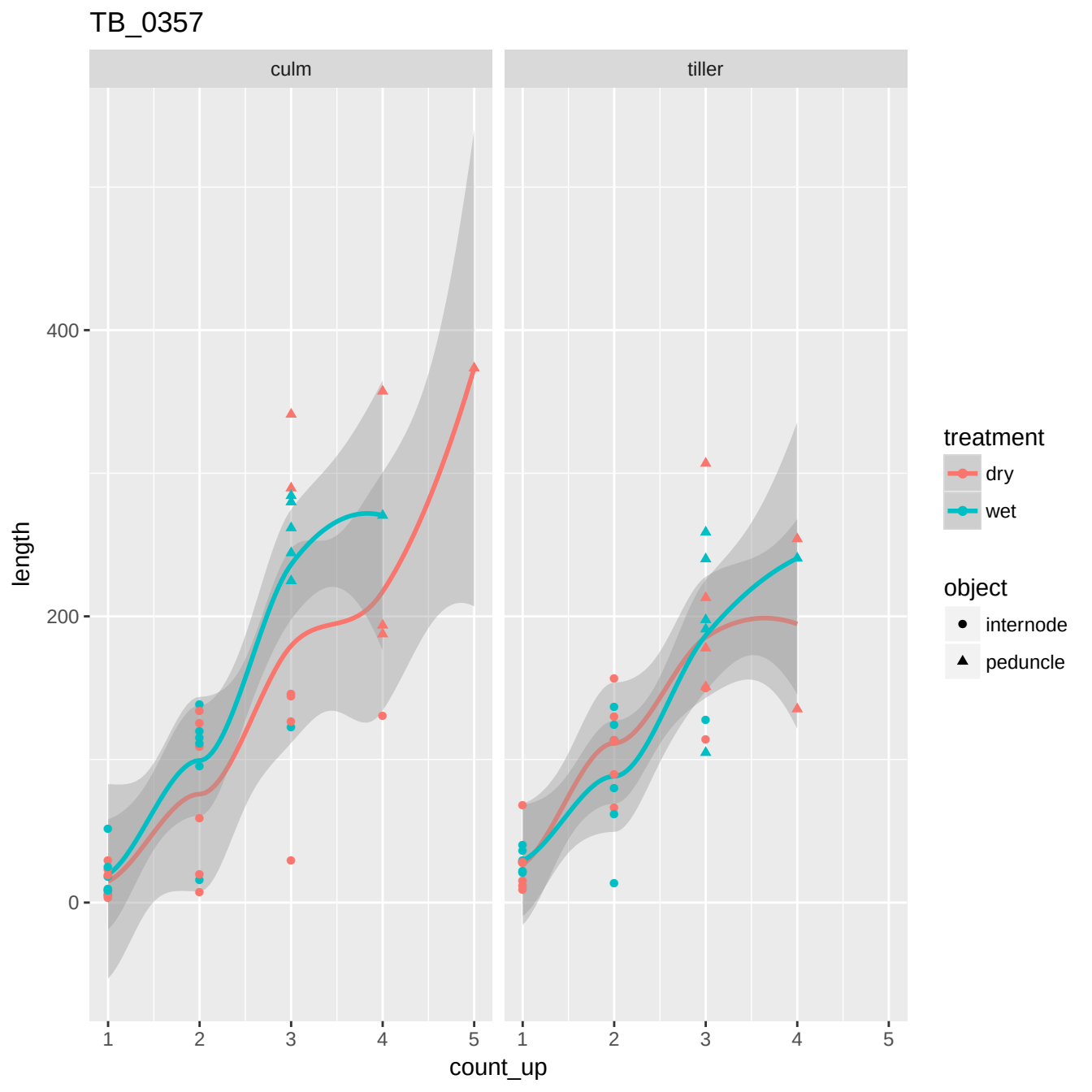

TB_0522
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

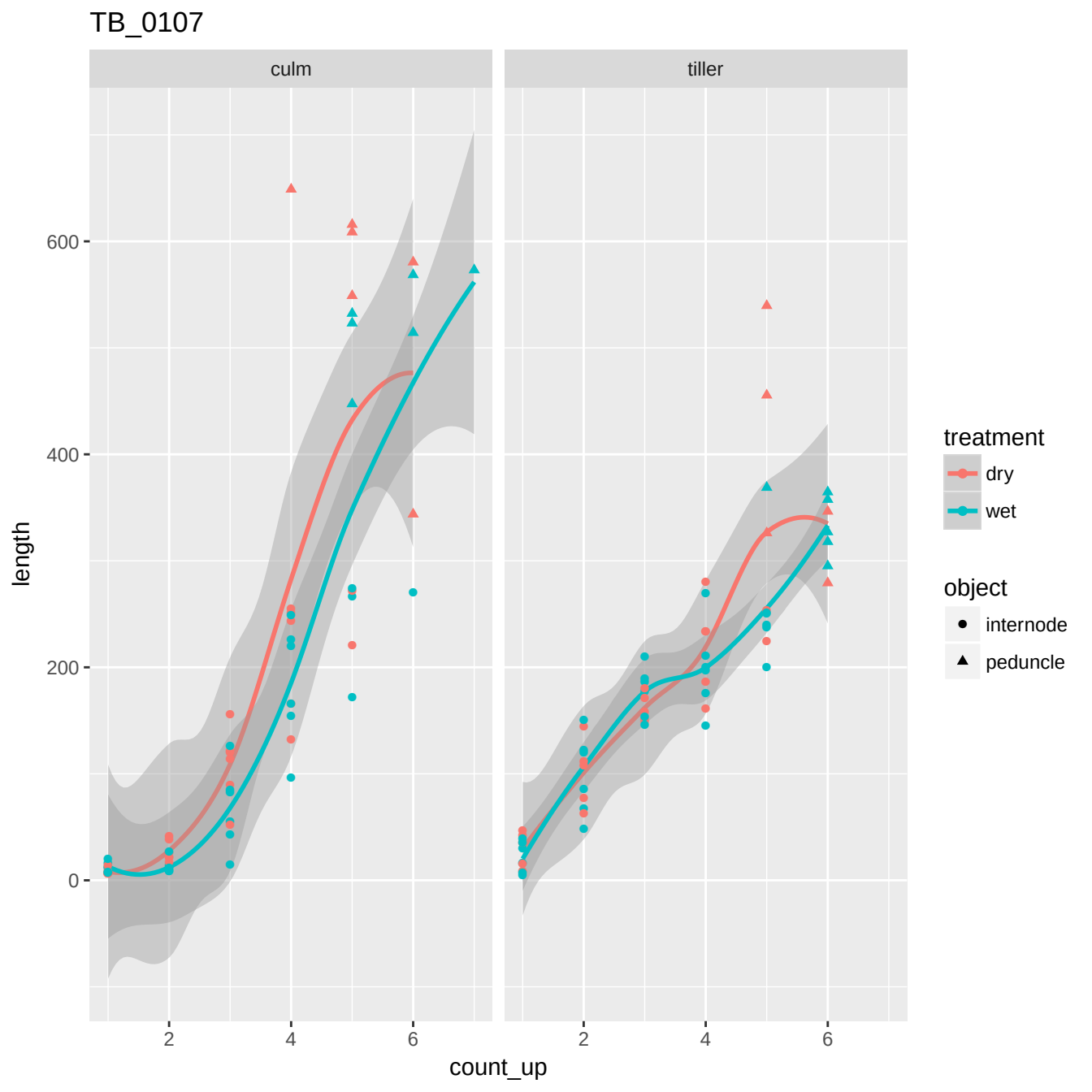

TB_0129
culm
tiller
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

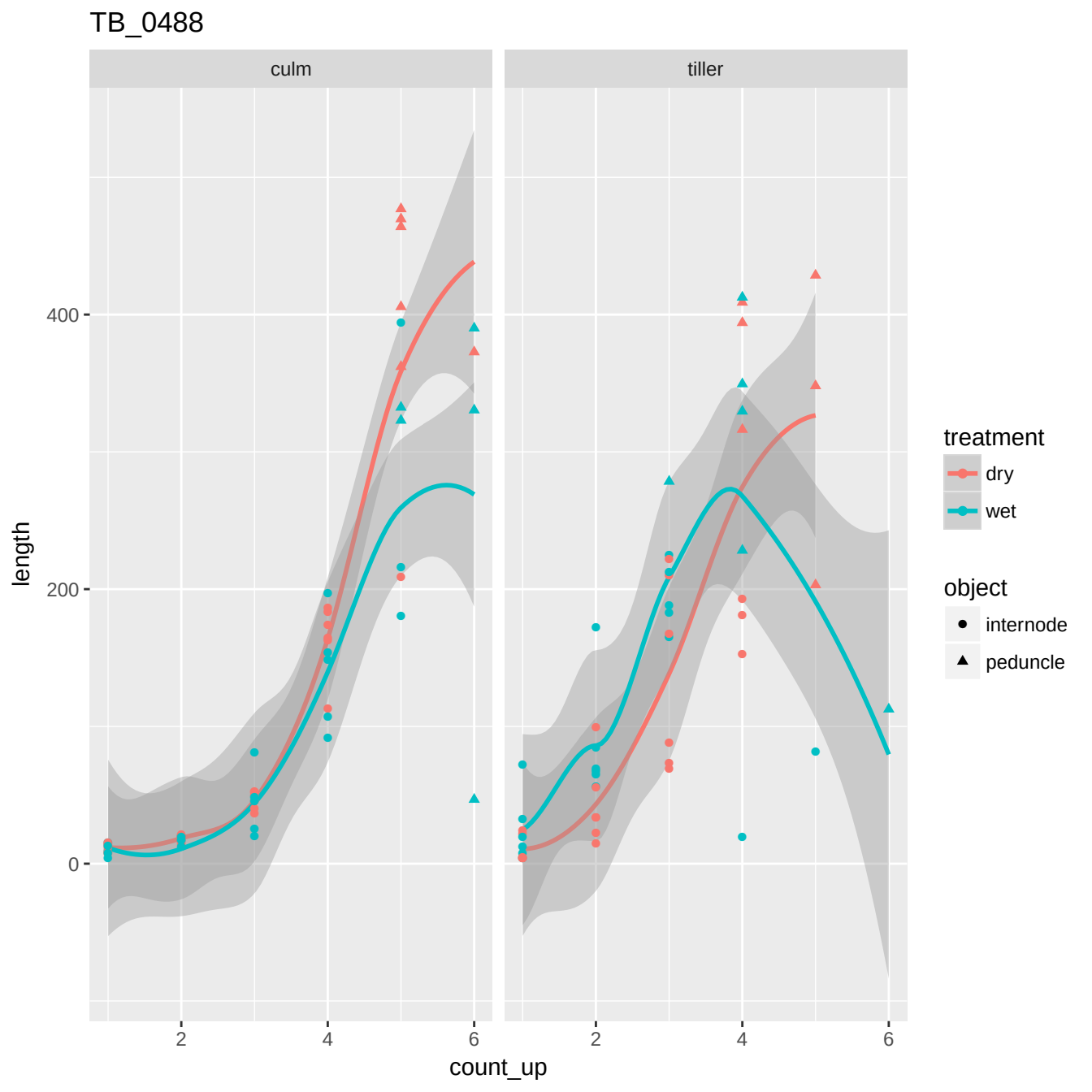

TB_0294
culm
tiller
length
400
200
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

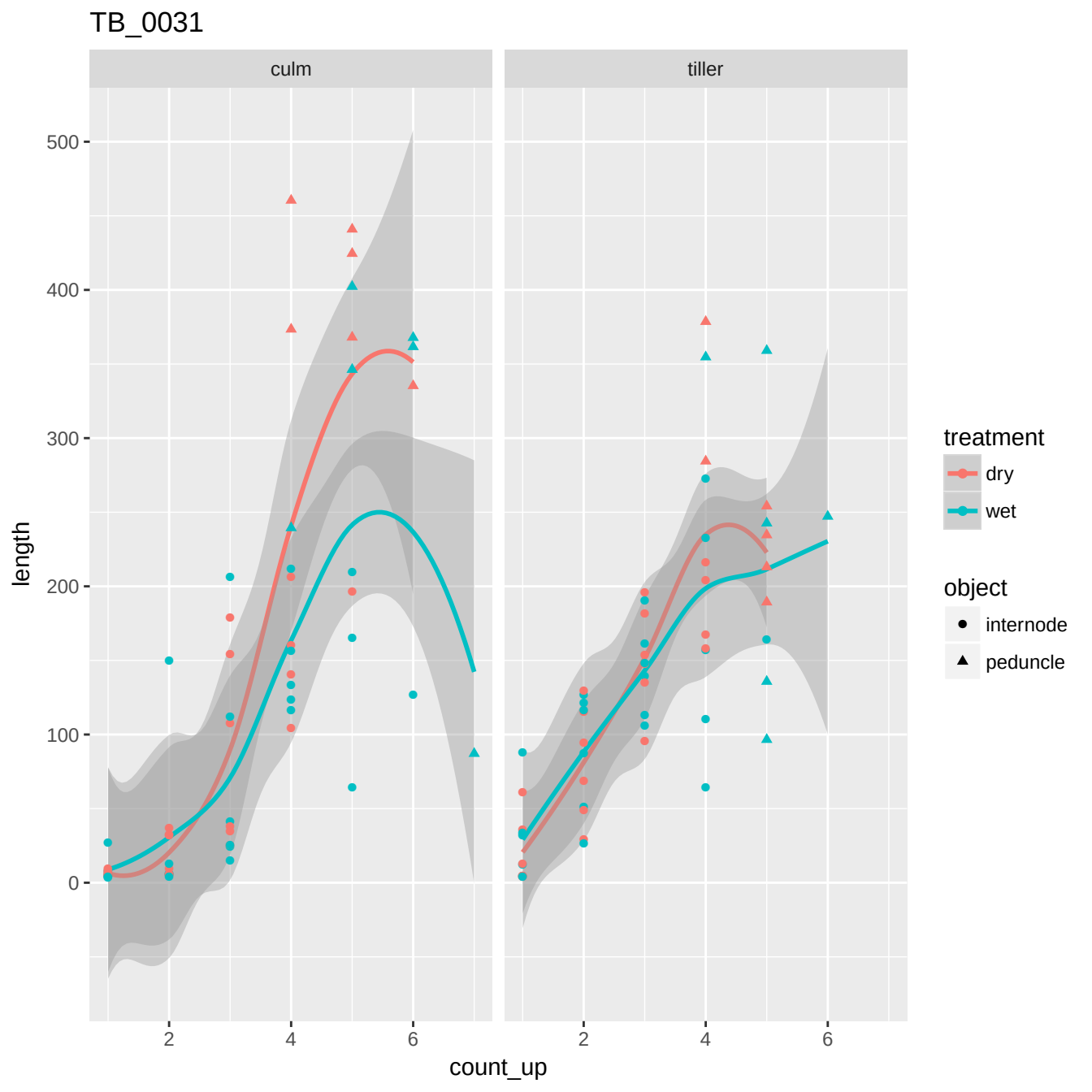

TB_0334
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

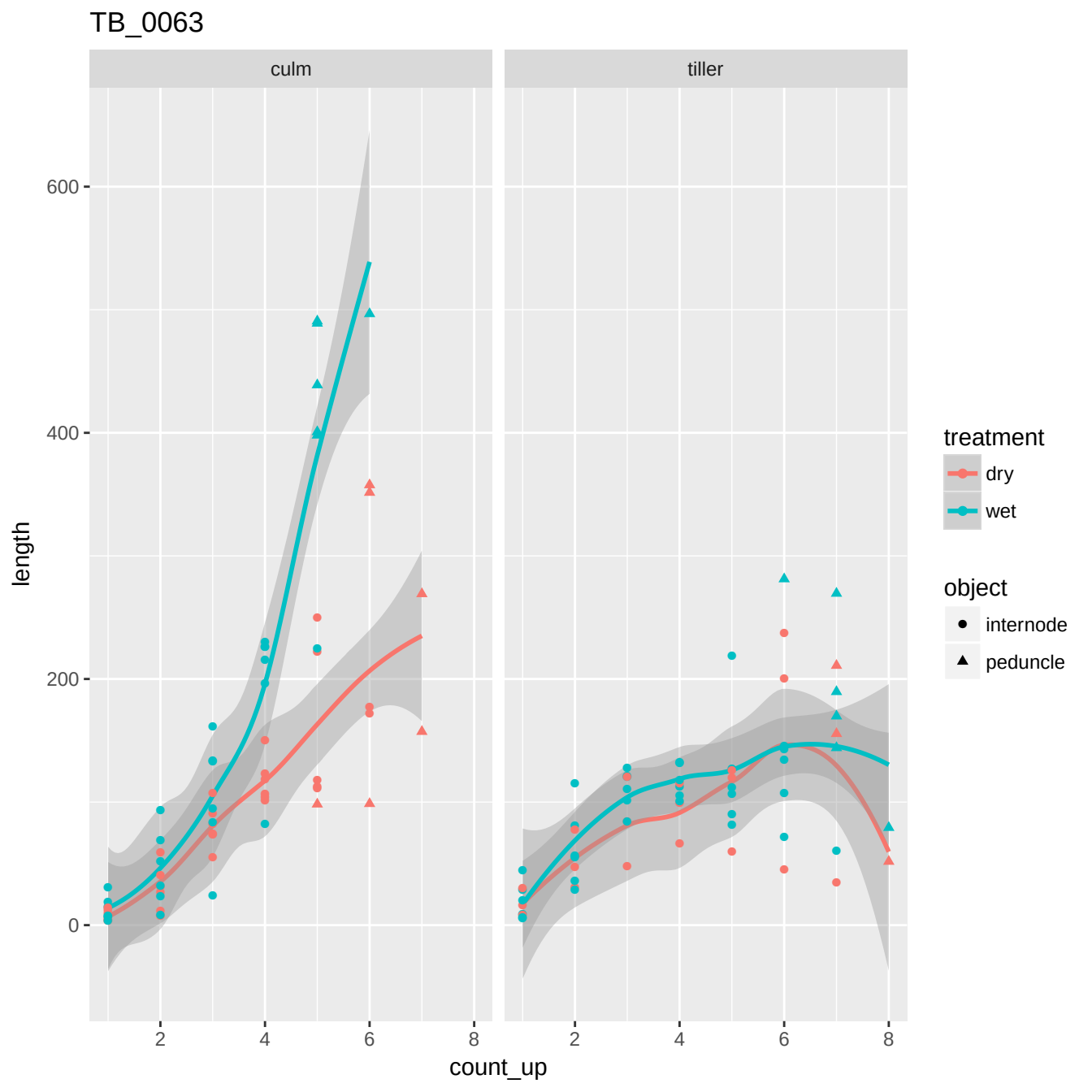

TB_0512
culm
tiller
length
count_up
400
300
200
100
0
2.5
5.0
7.5
treatment
dry
wet
object
internode
peduncle

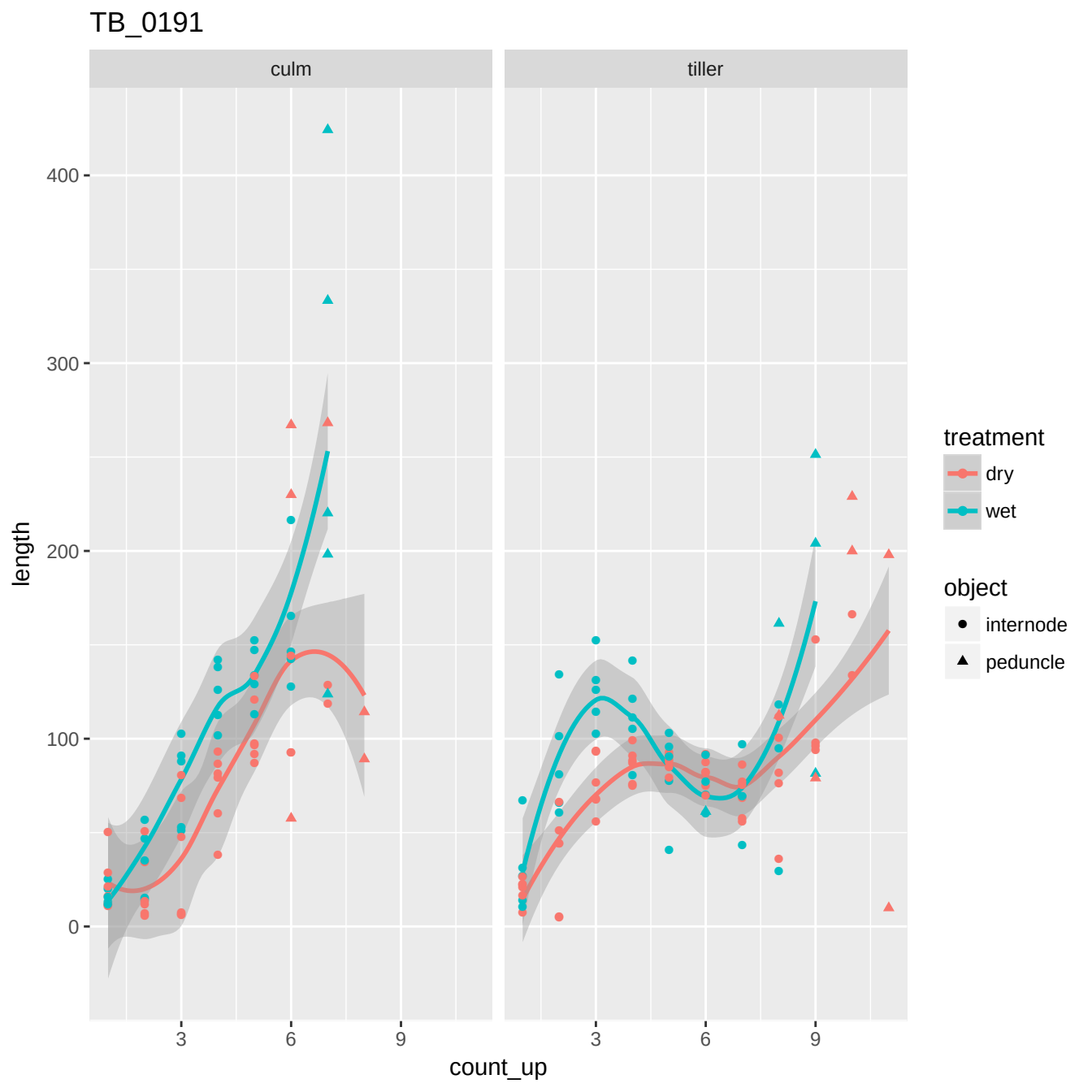

TB_0357
culm
tiller
length
400
200
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

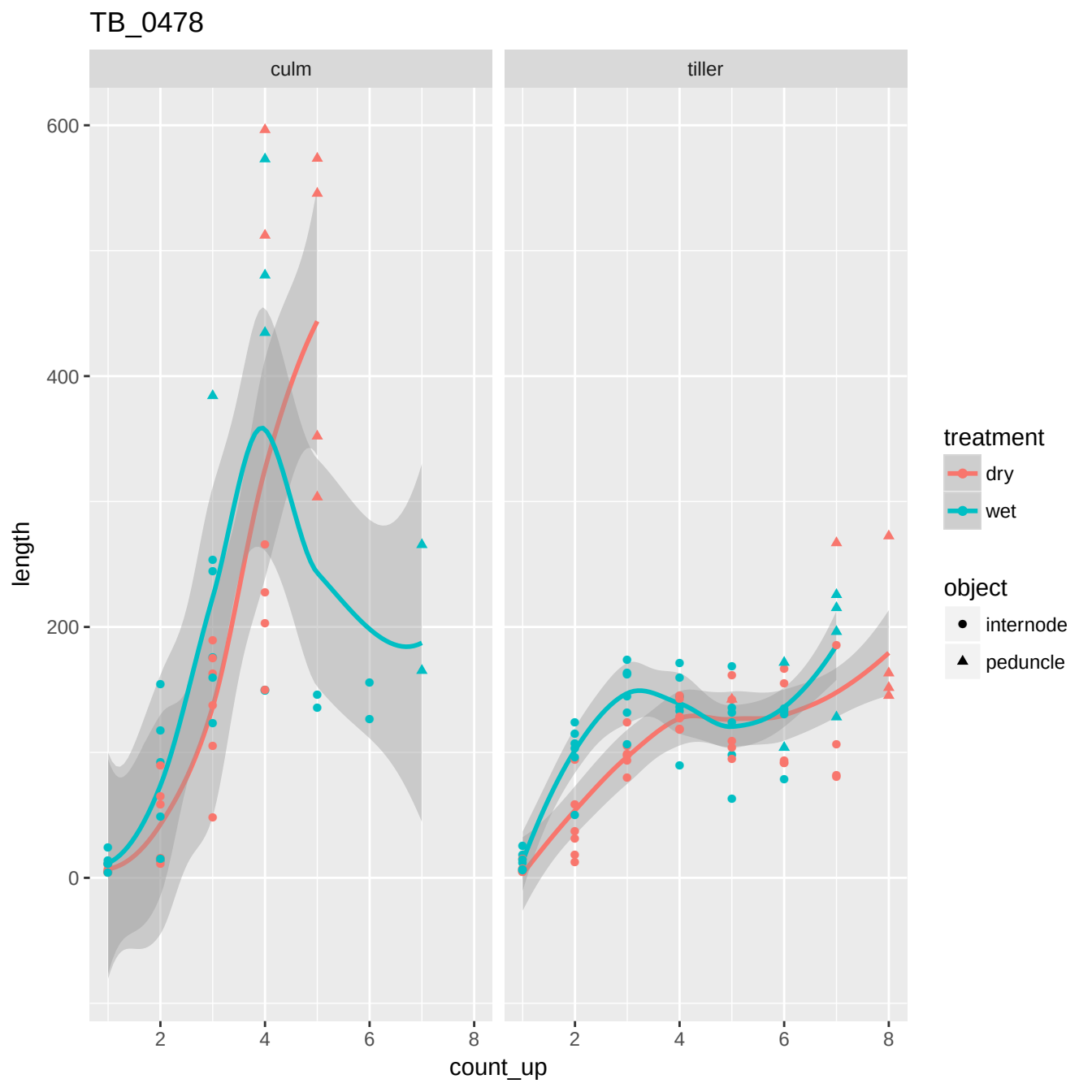

TB_0107
culm
tiller
length
600
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

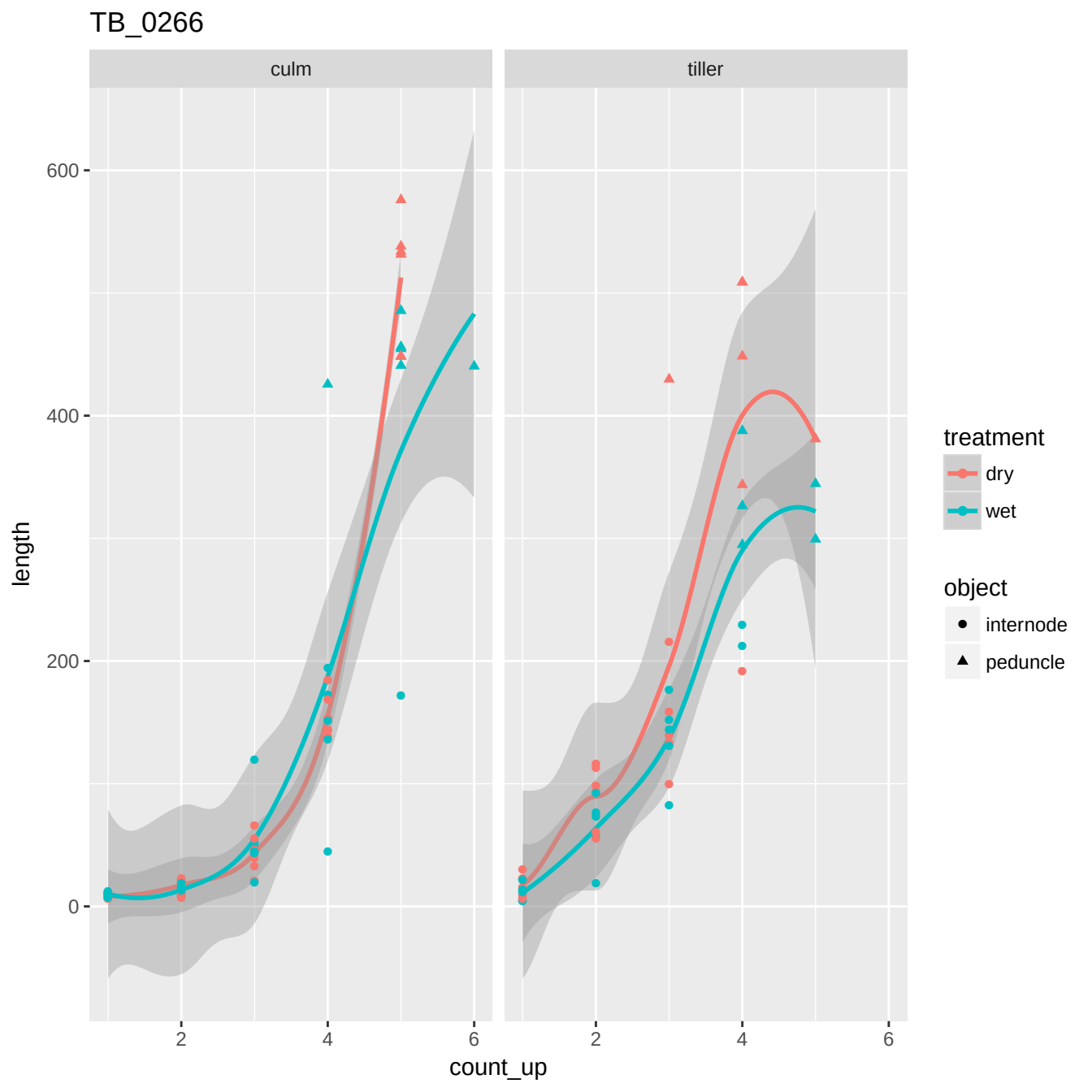

TB_0488
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

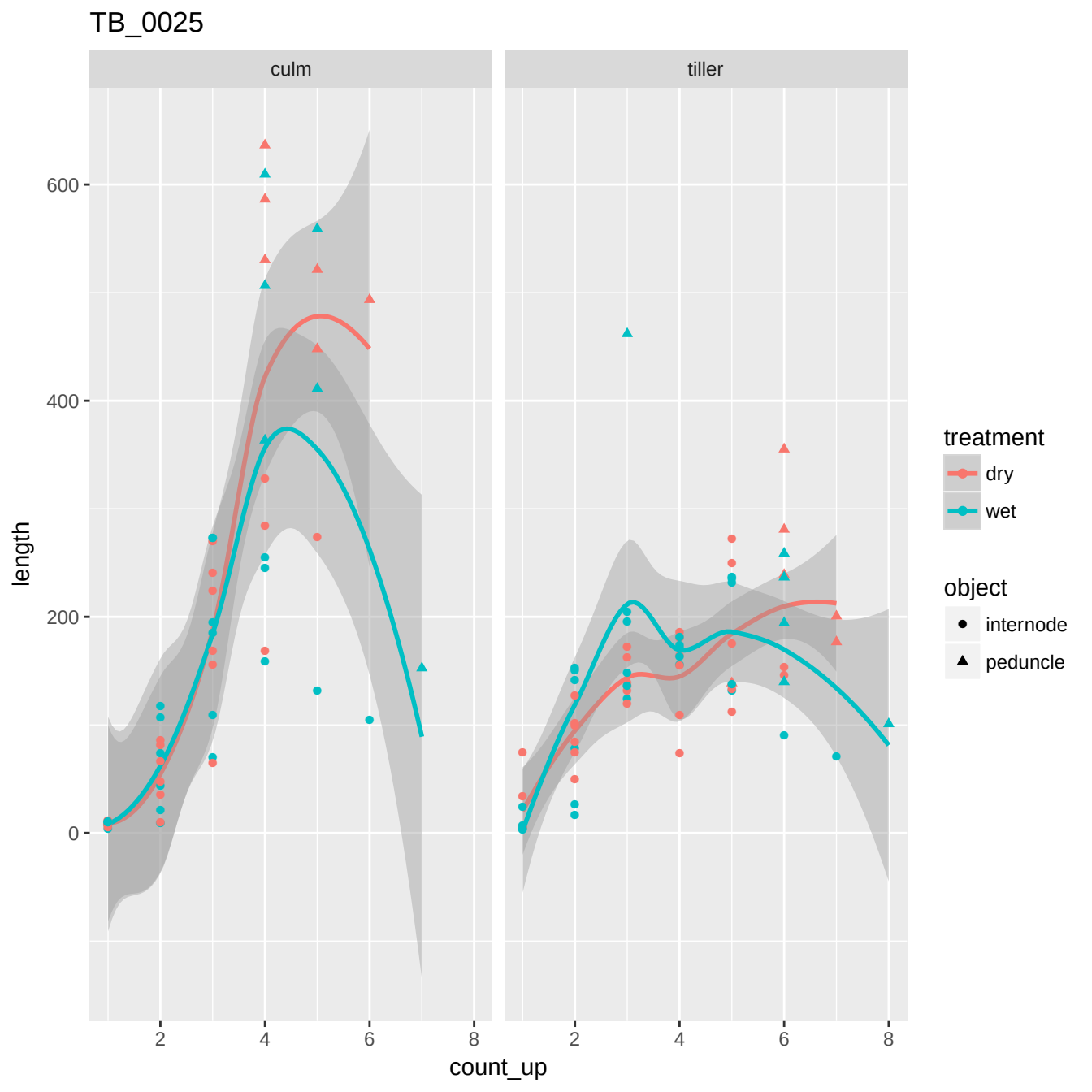

TB_0031
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

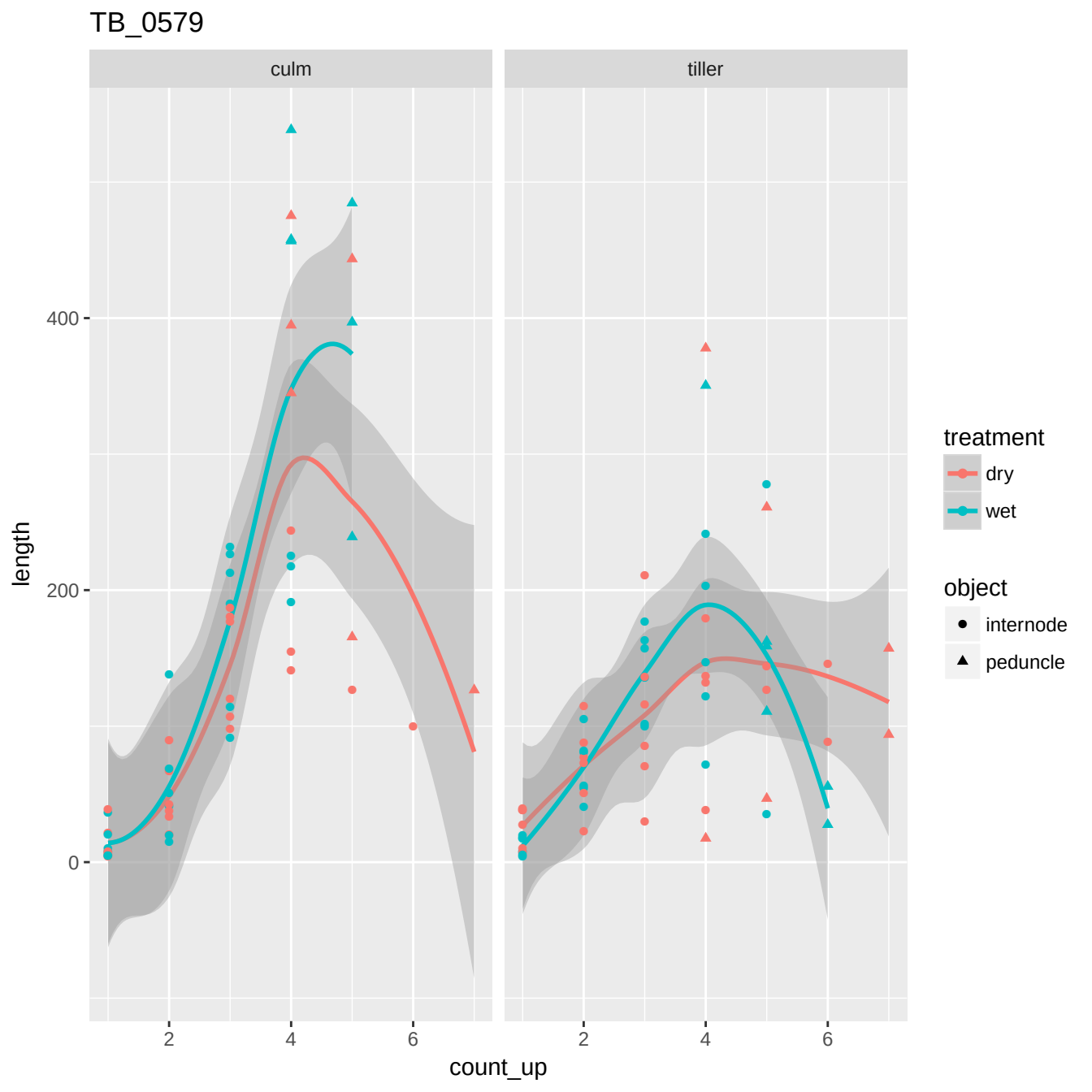

TB_0063
culm
tiller
600
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

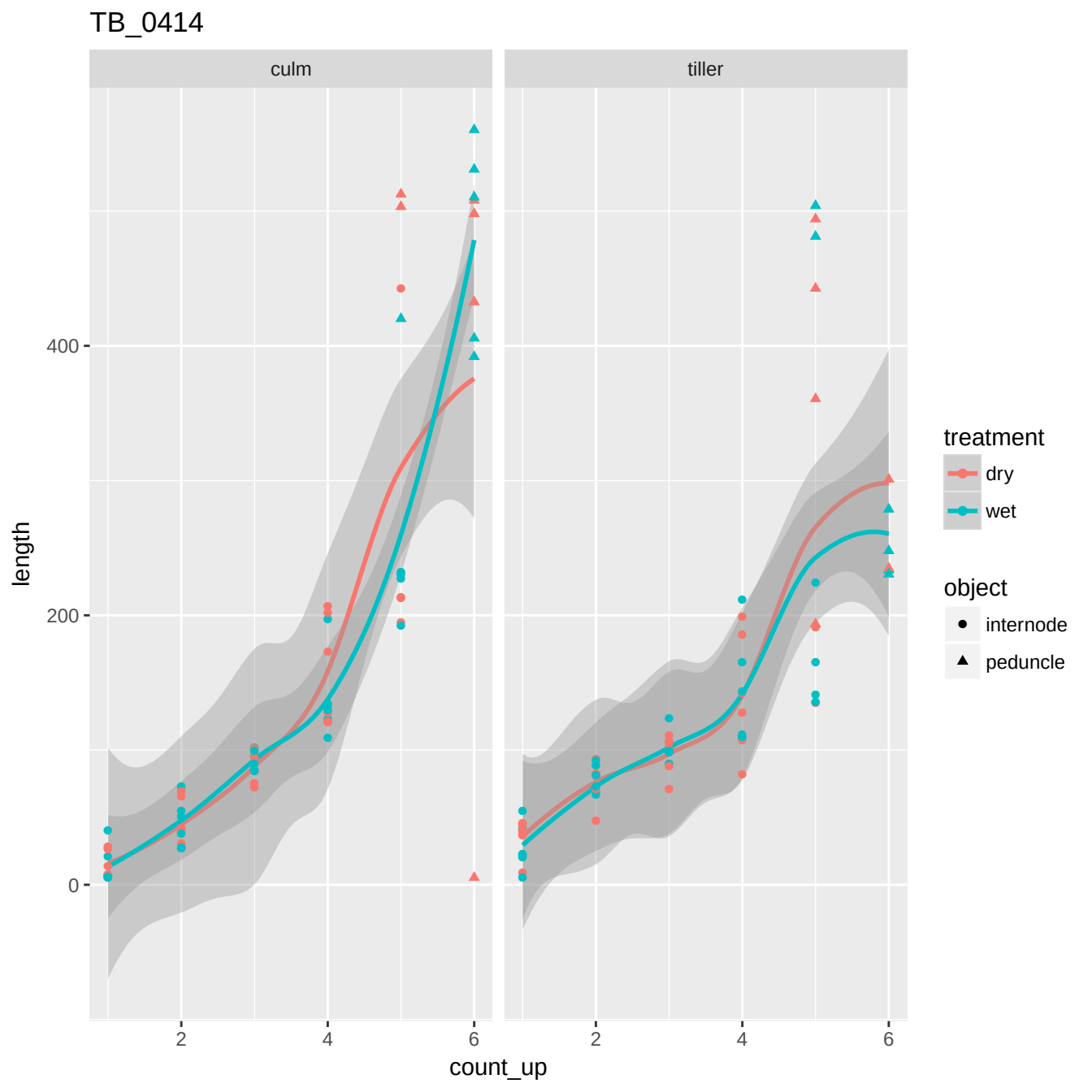

TB_0191
culm
tiller
length
count_up
400
300
200
100
0
3
6
9
treatment
dry
wet
object
internode
peduncle

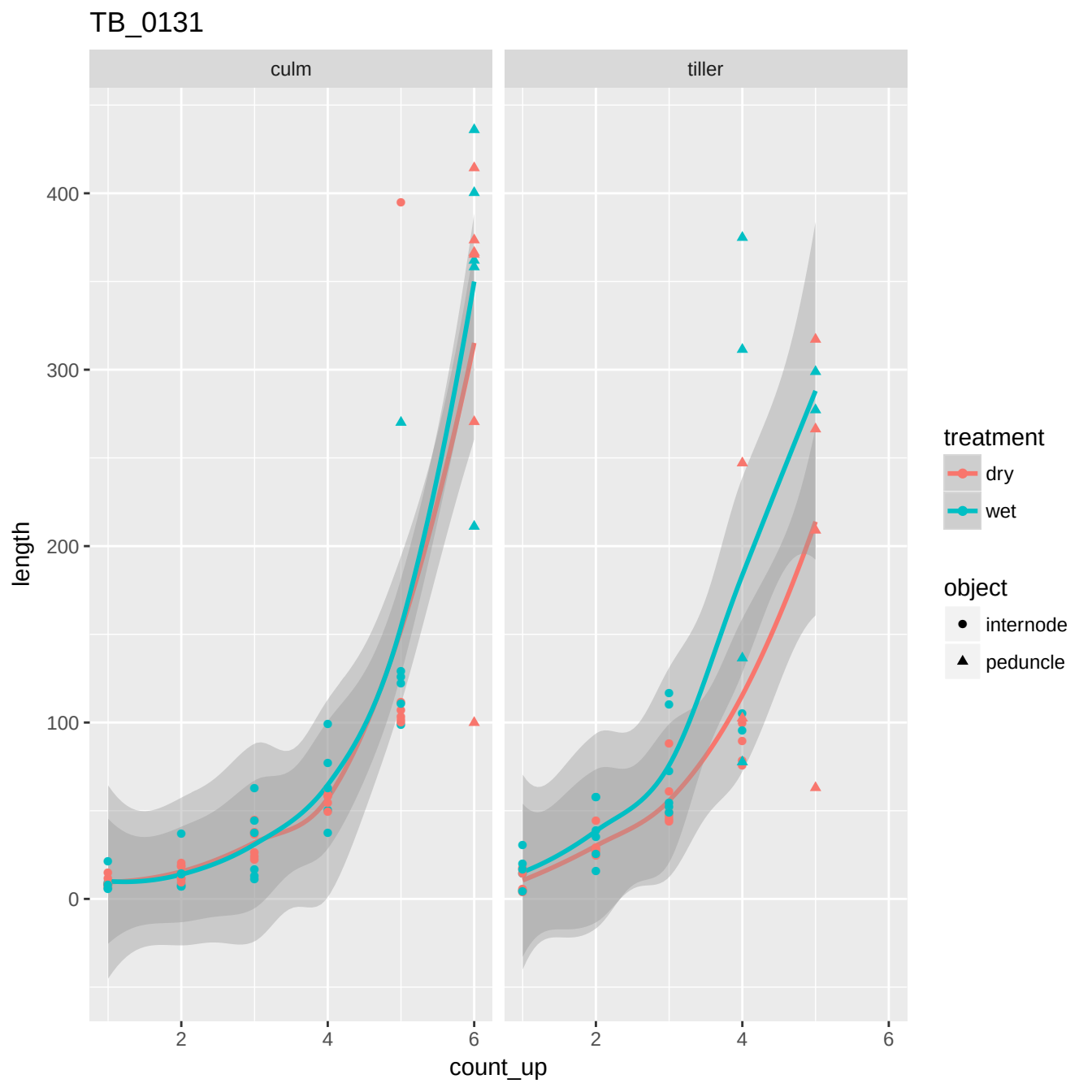

TB_0478
culm
tiller
600
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

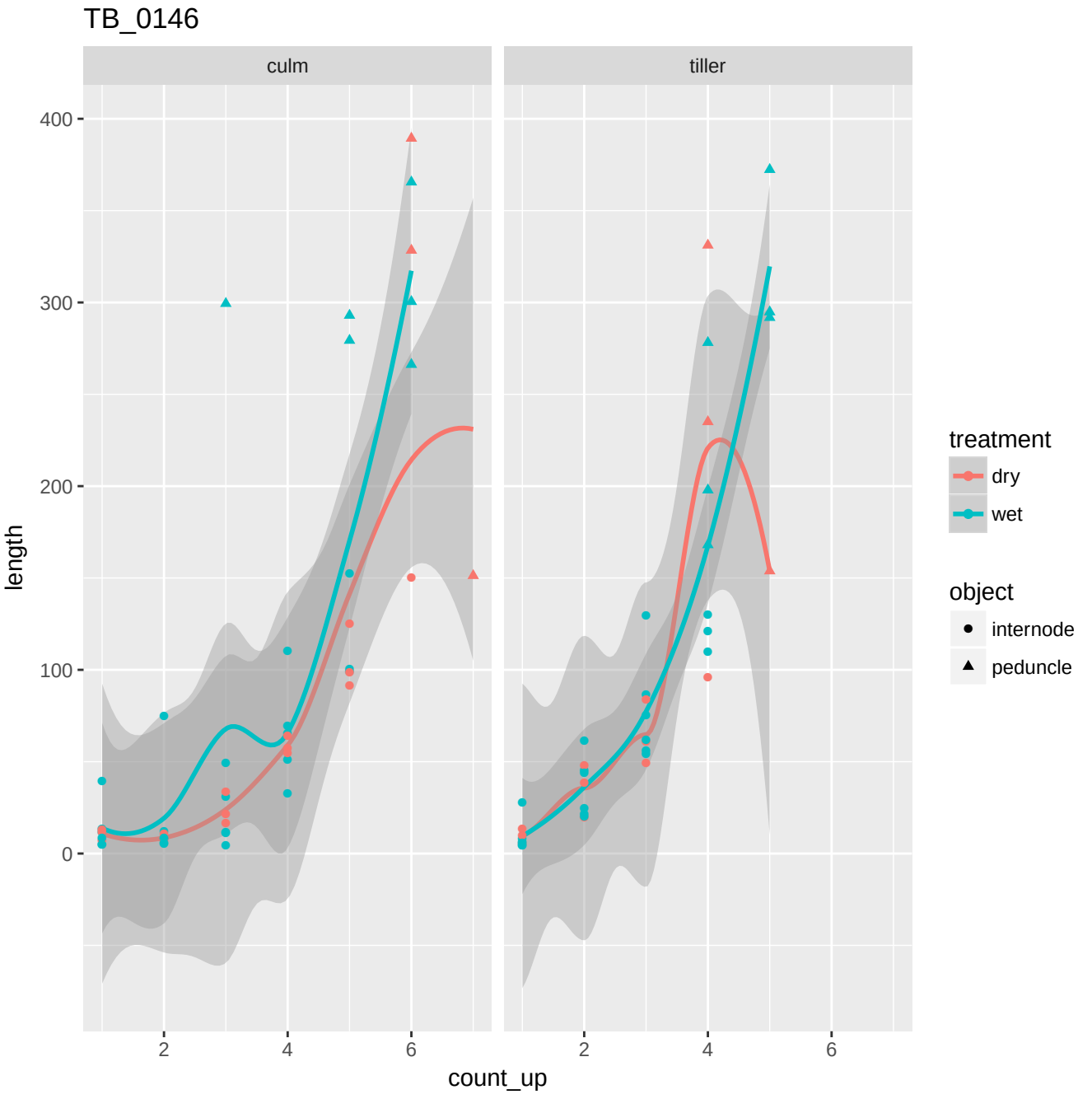

TB_0266
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

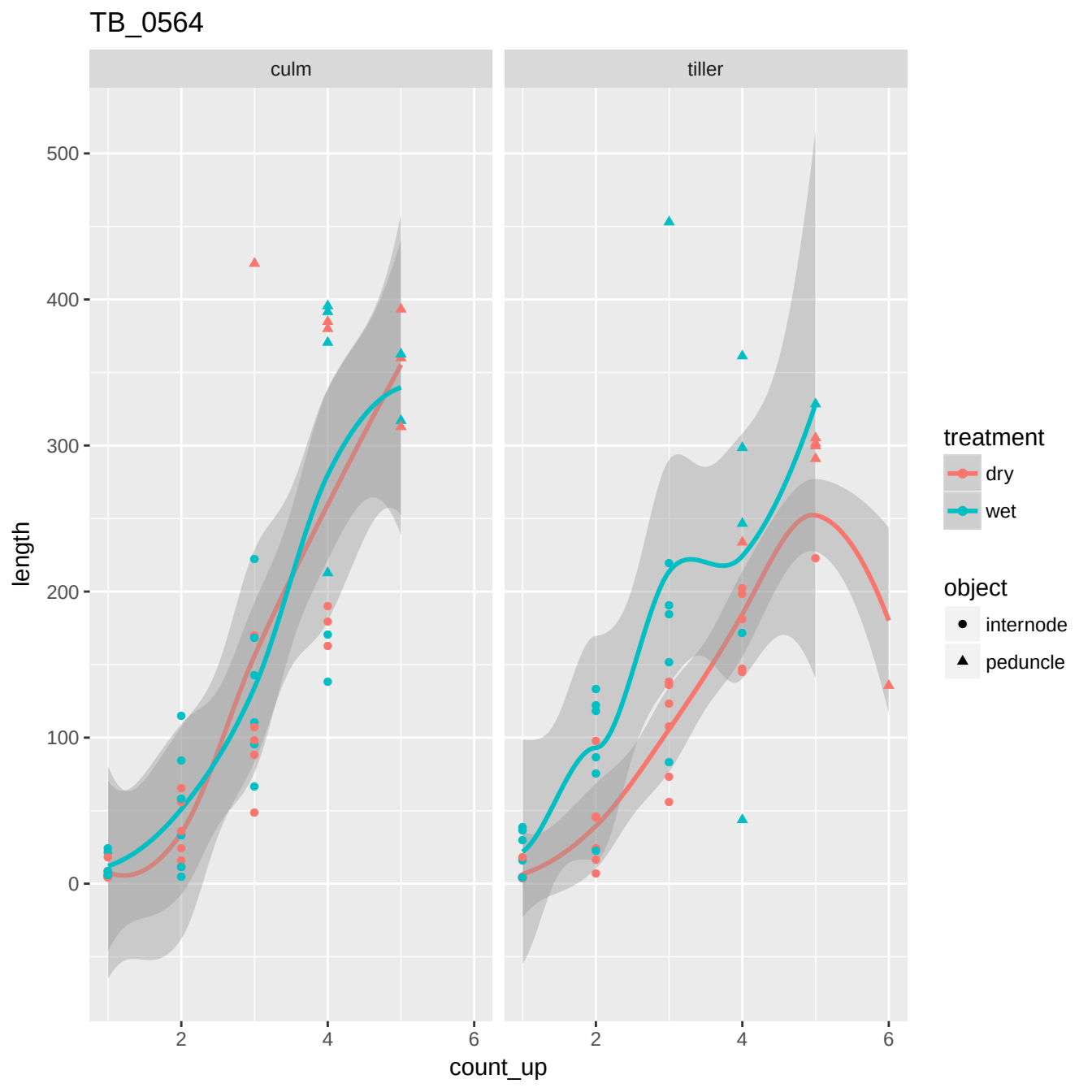

TB_0025
culm
tiller
600
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

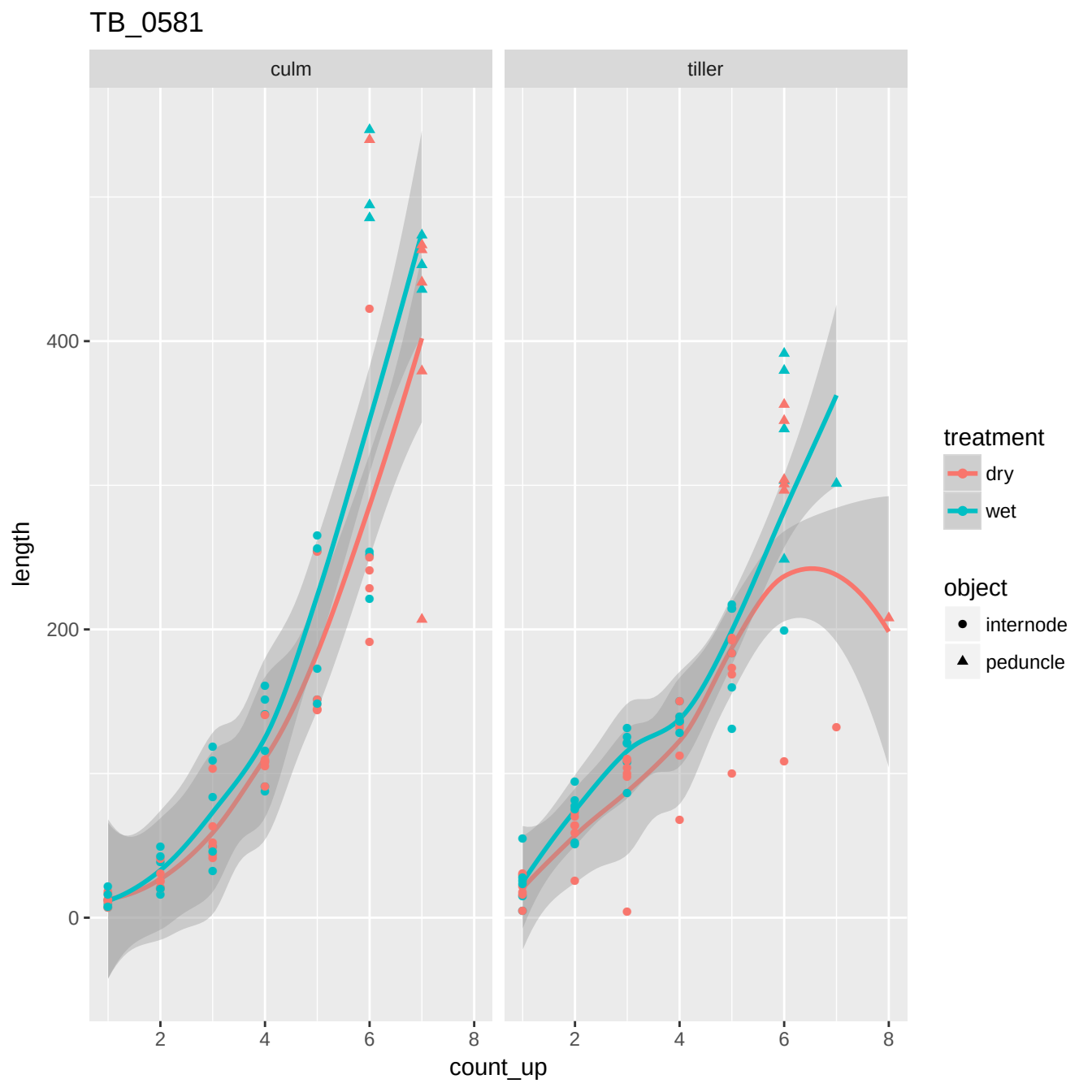

TB_0579
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

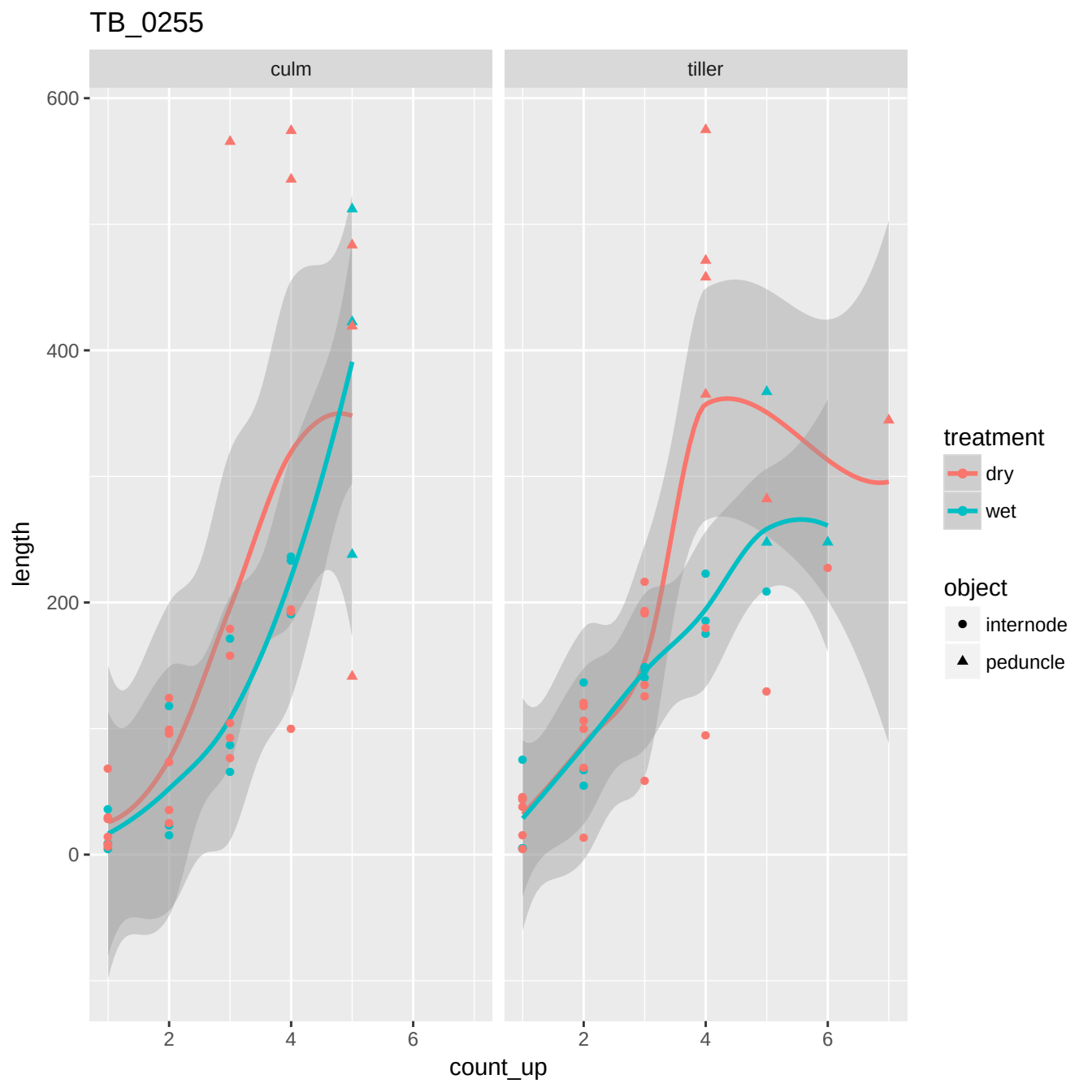

TB_0414
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

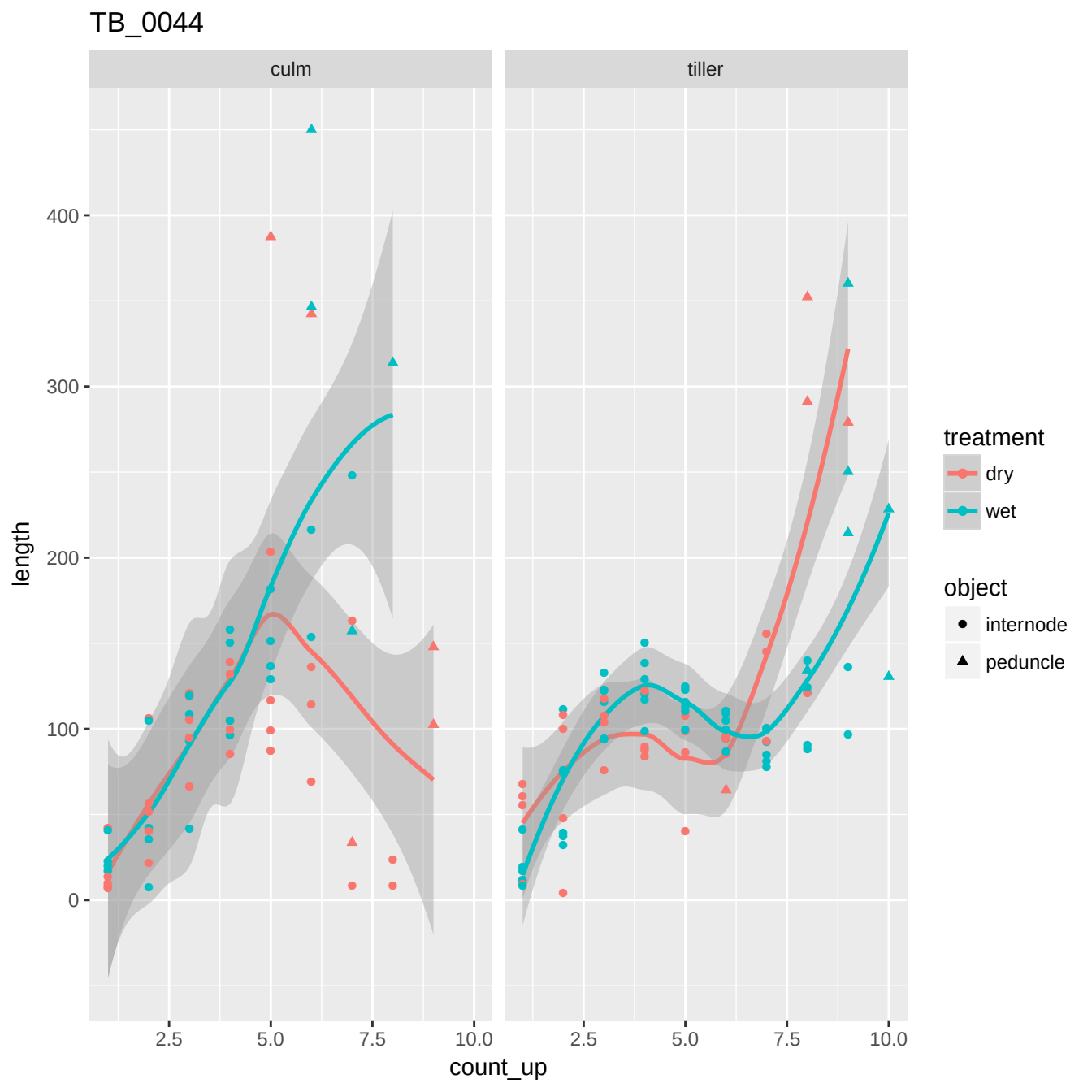

TB_0131
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

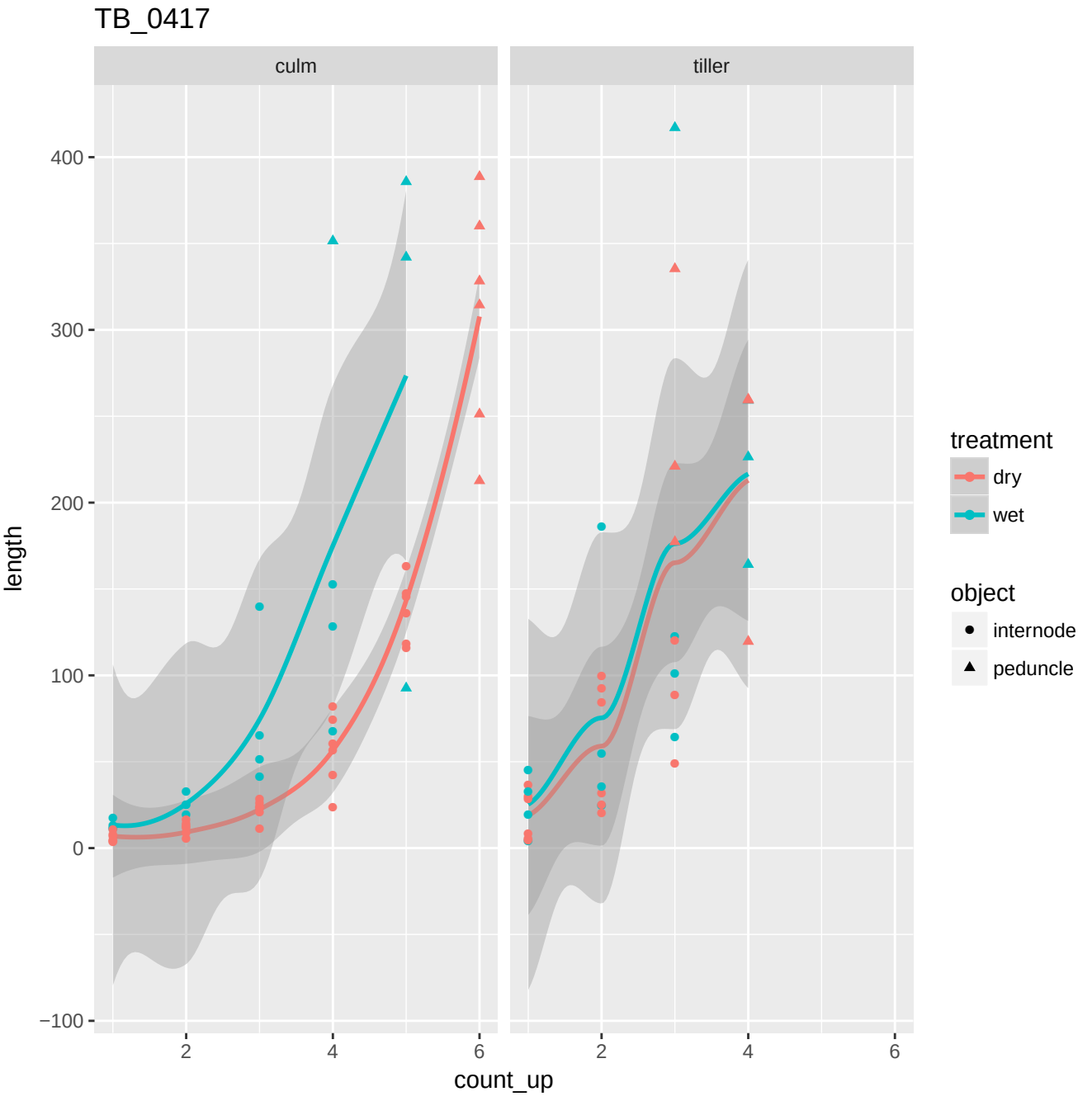

TB_0146
culm
tiller
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

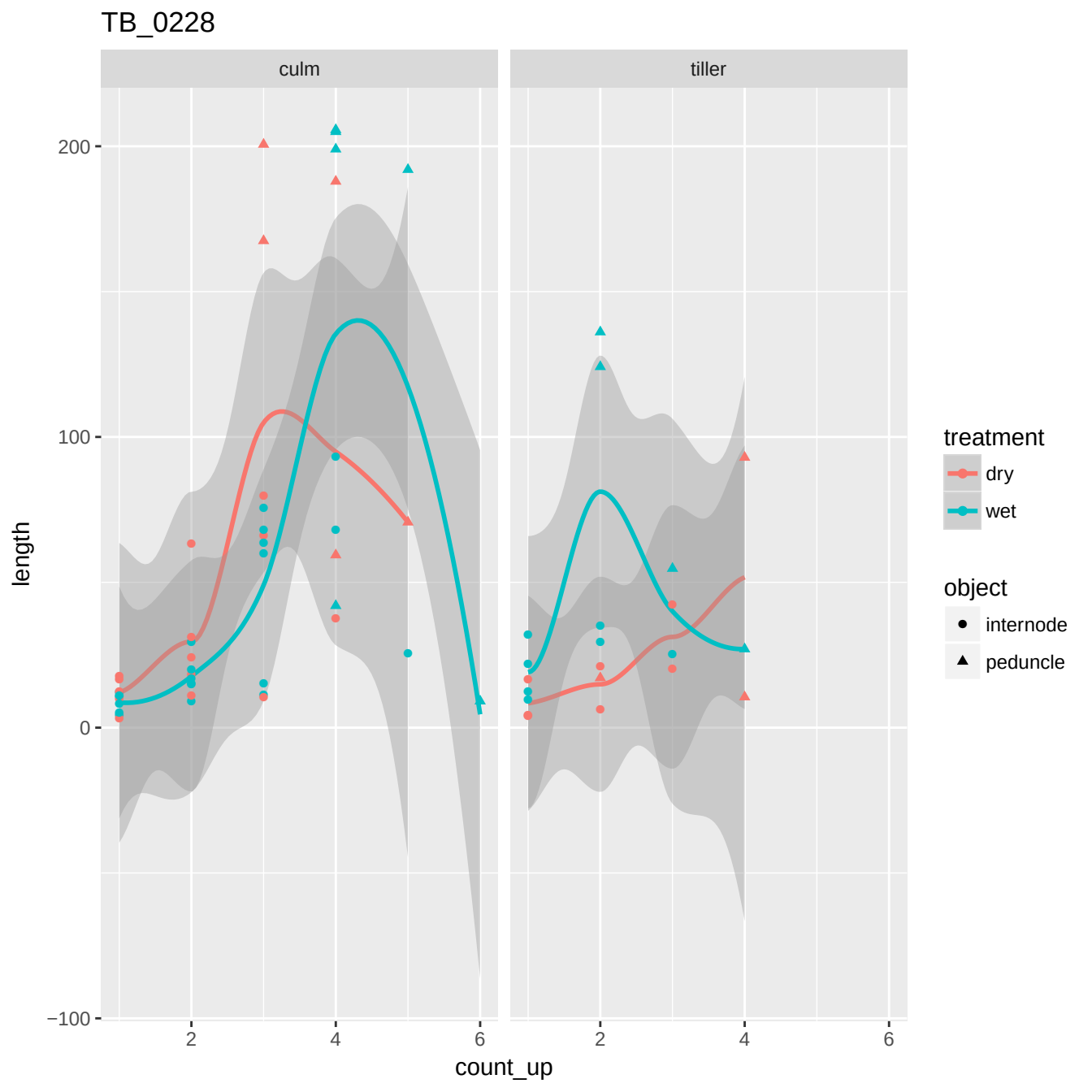

TB_0564
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

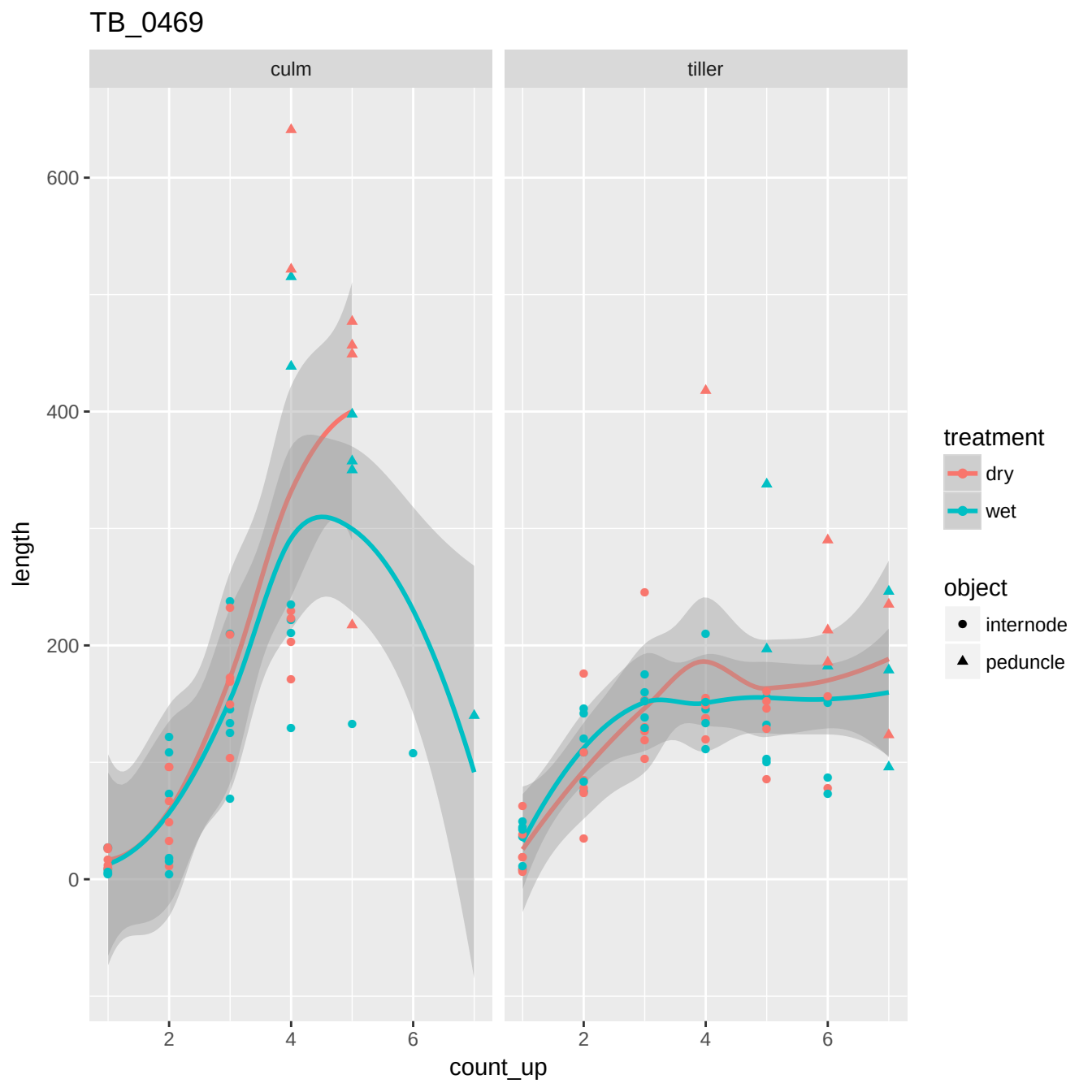

TB_0581
culm
tiller
length
400
200
0
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

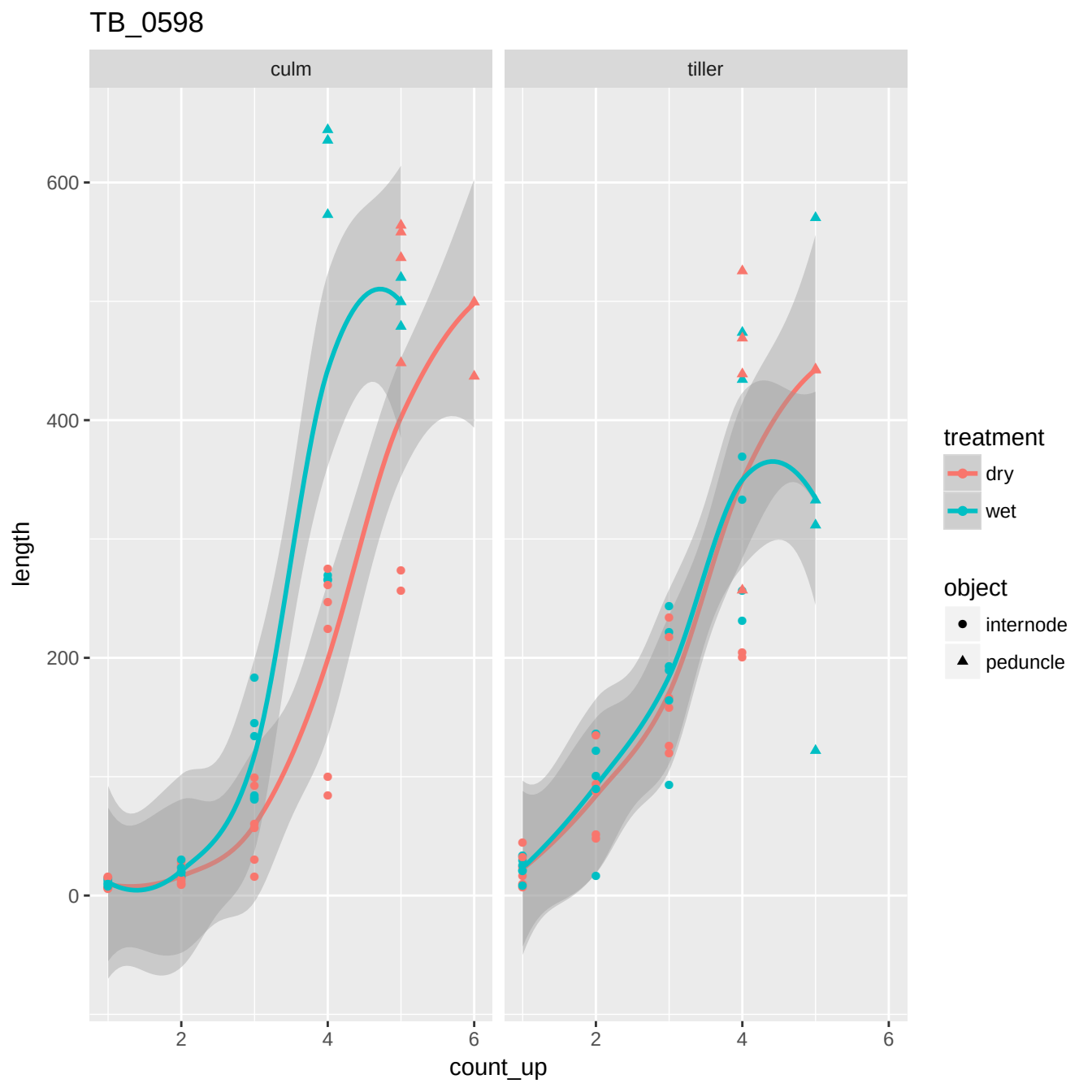

TB_0255
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

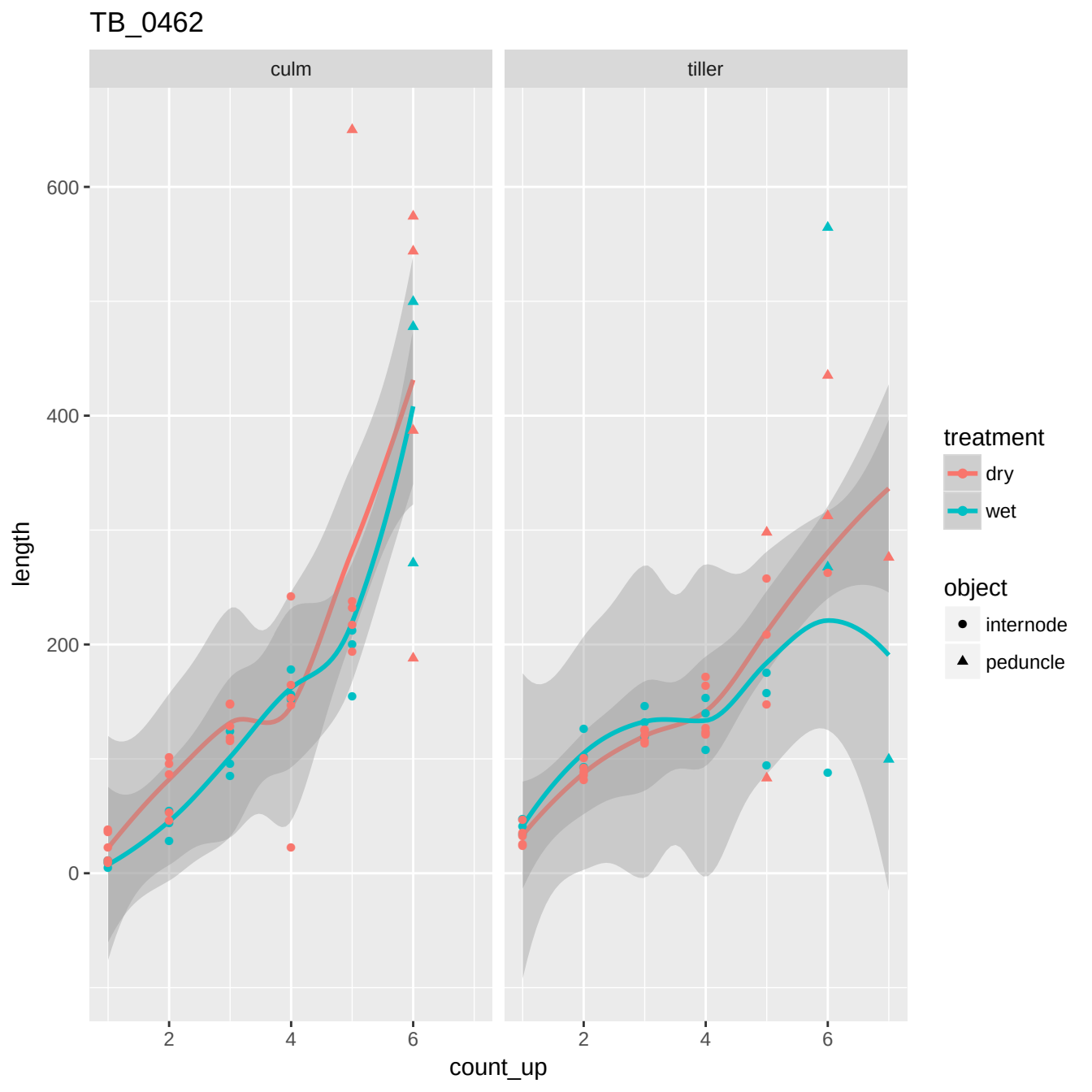

TB_0044
culm
tiller
length
count_up
400
300
200
100
0
2.5
5.0
7.5
10.0
treatment
dry
wet
object
internode
peduncle

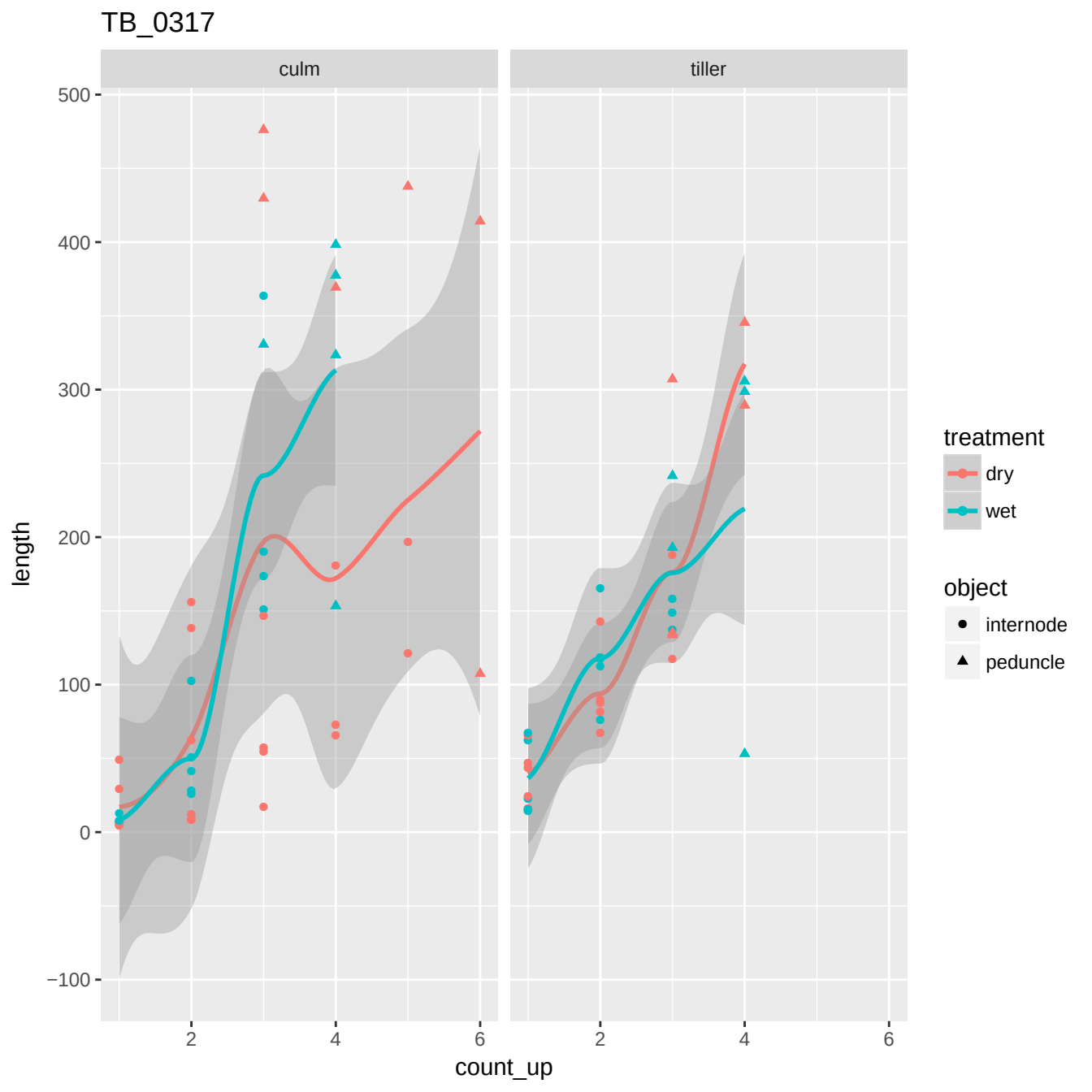

TB_0417
culm
tiller
length
count_up
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

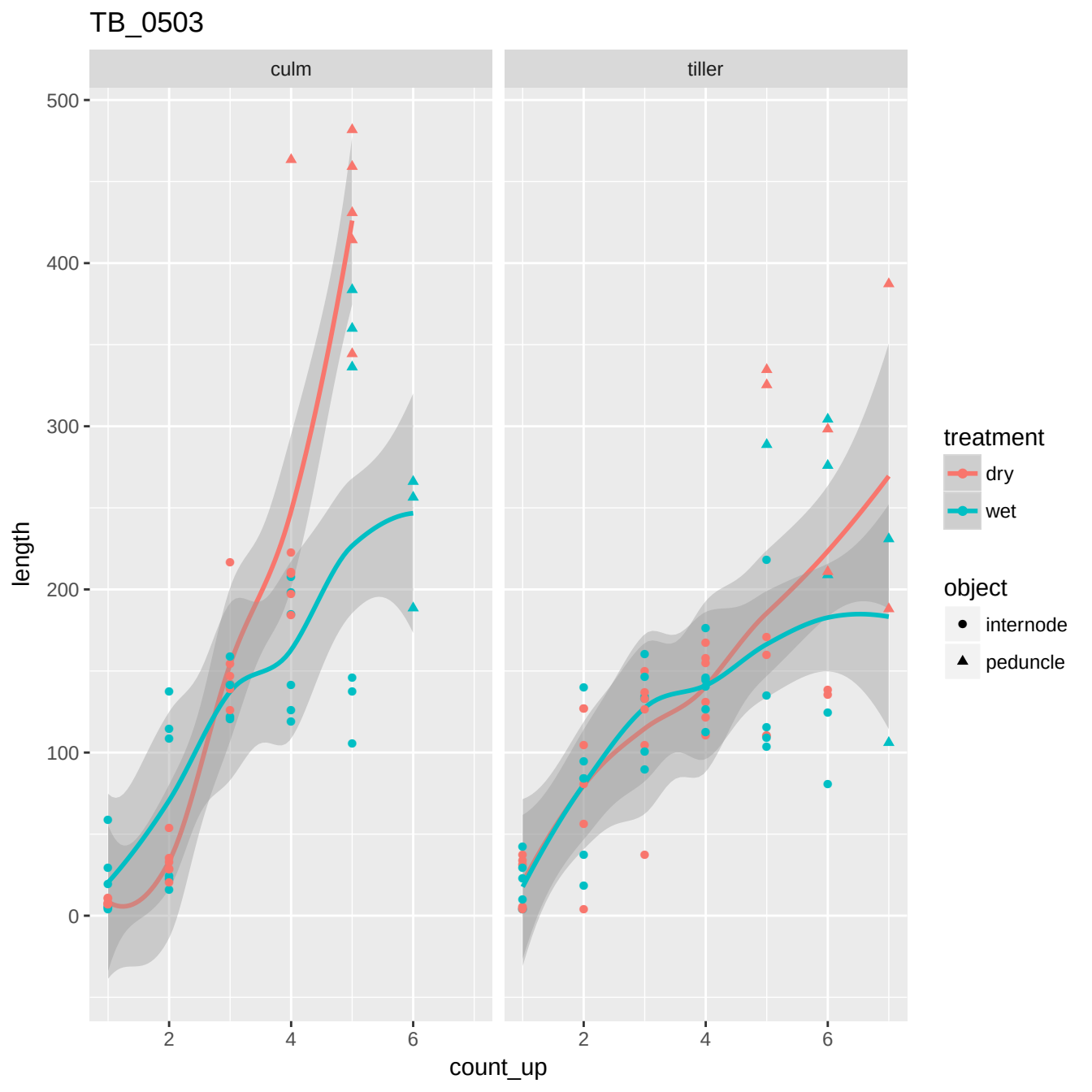

TB_0228
culm
tiller
200
100
0
−100
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

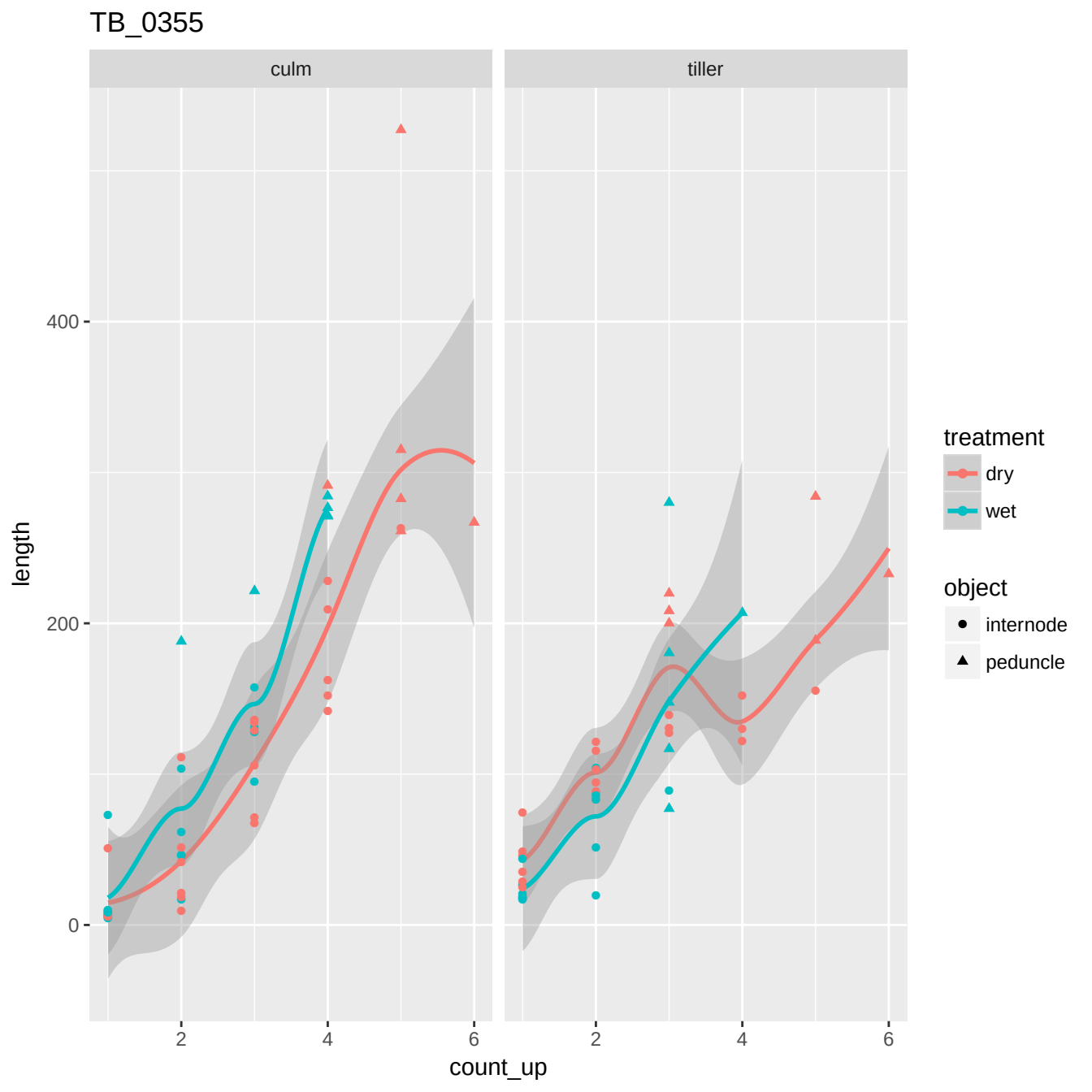

TB_0469
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

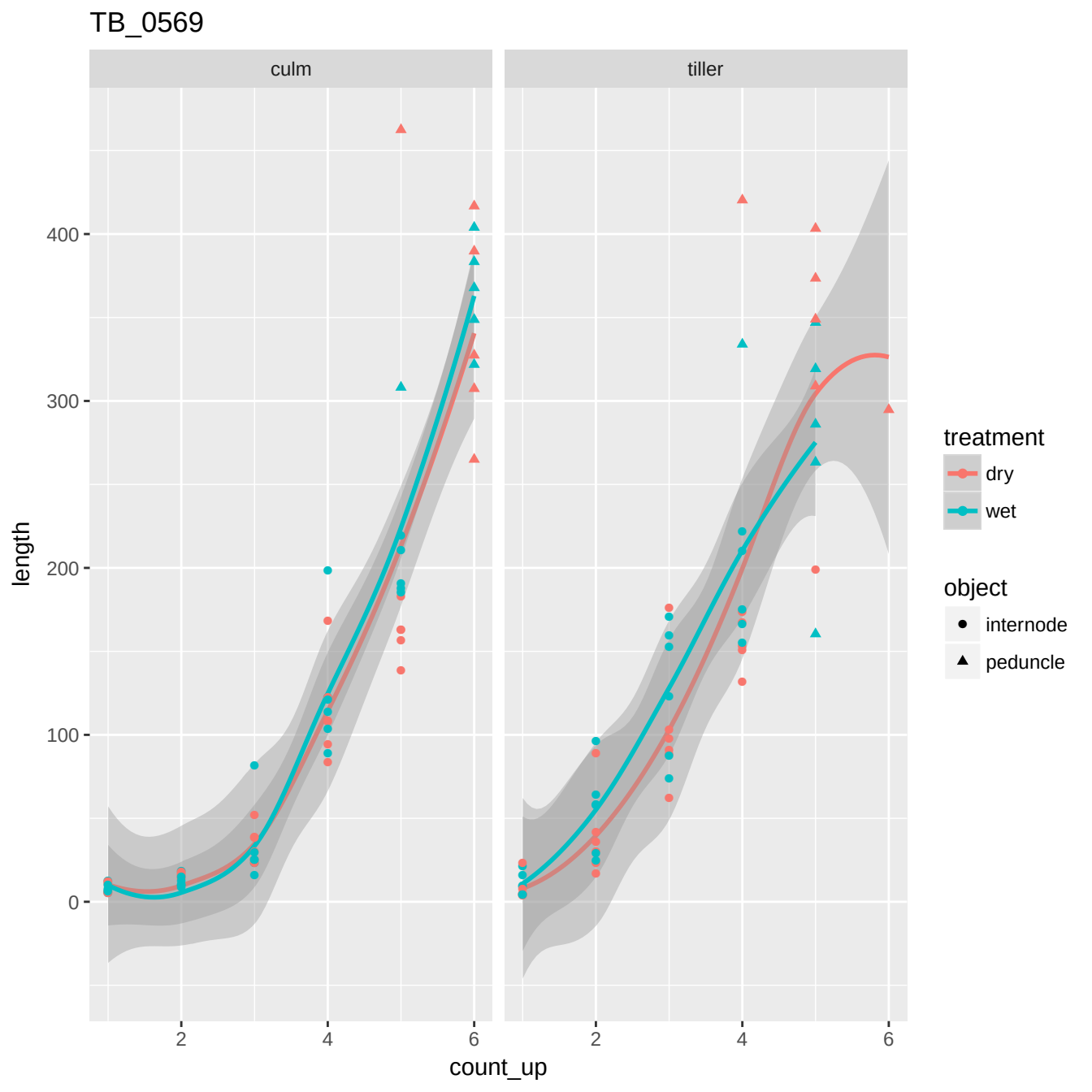

TB_0598
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

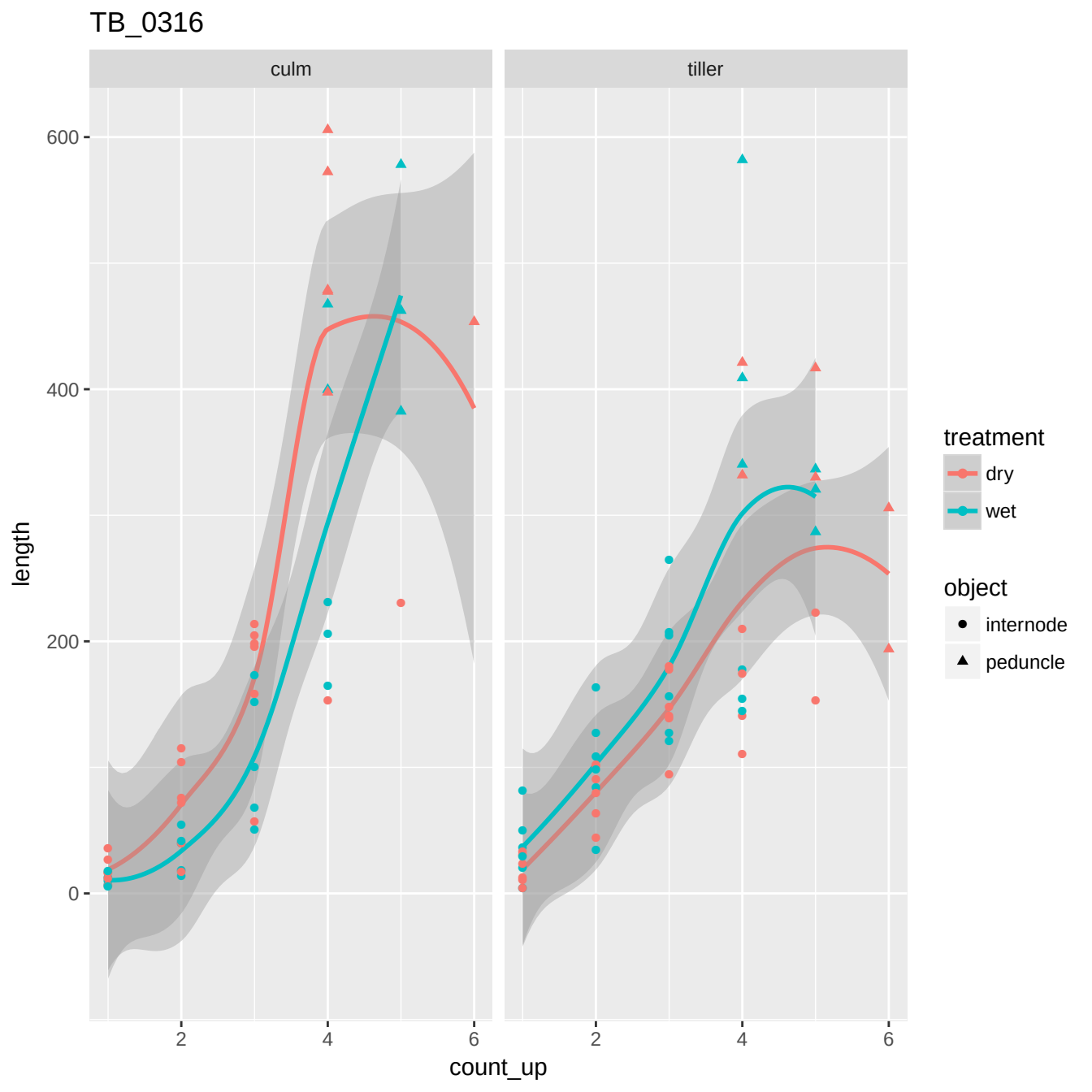

TB_0462
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

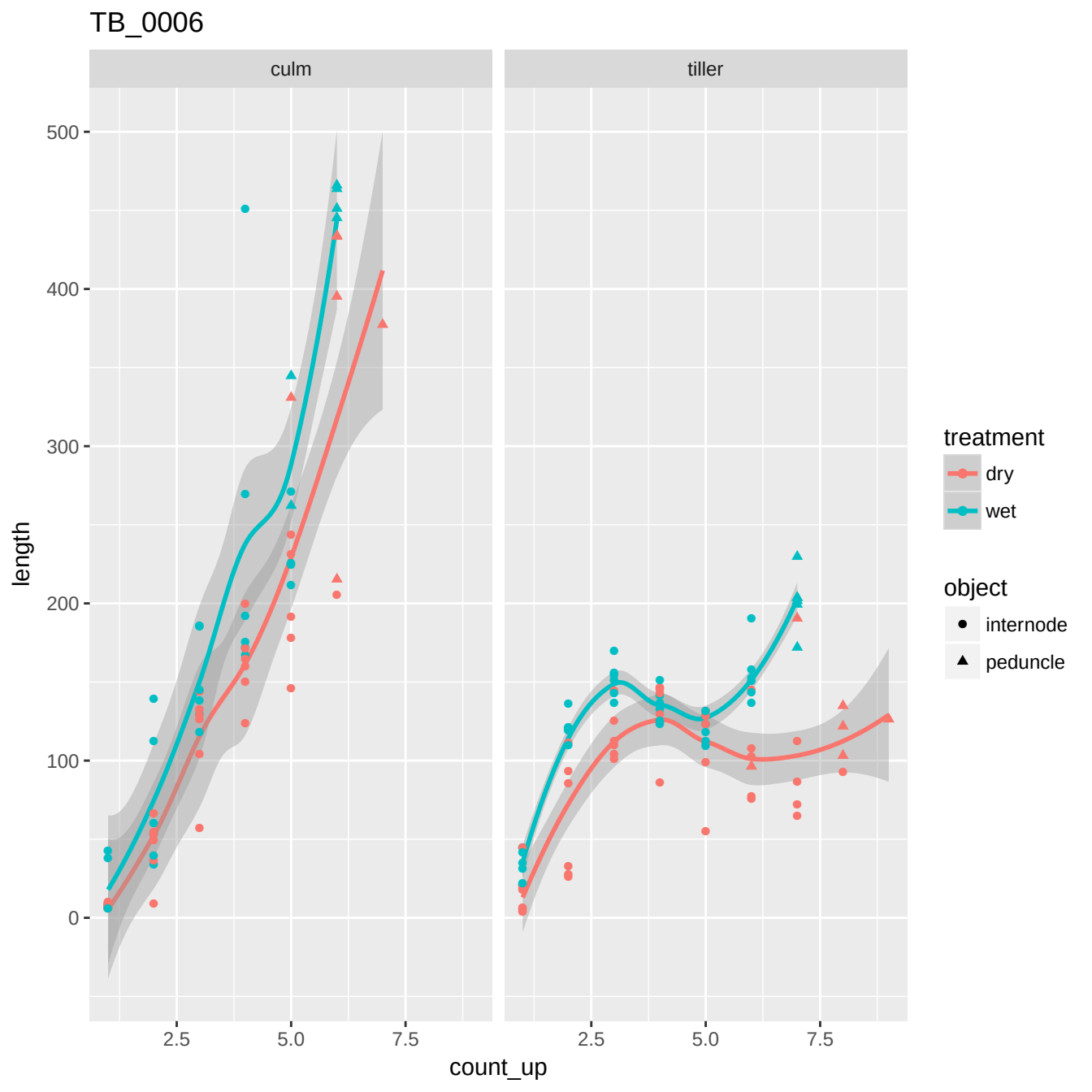

TB_0317
culm
tiller
500
400
300
200
100
0
−100
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

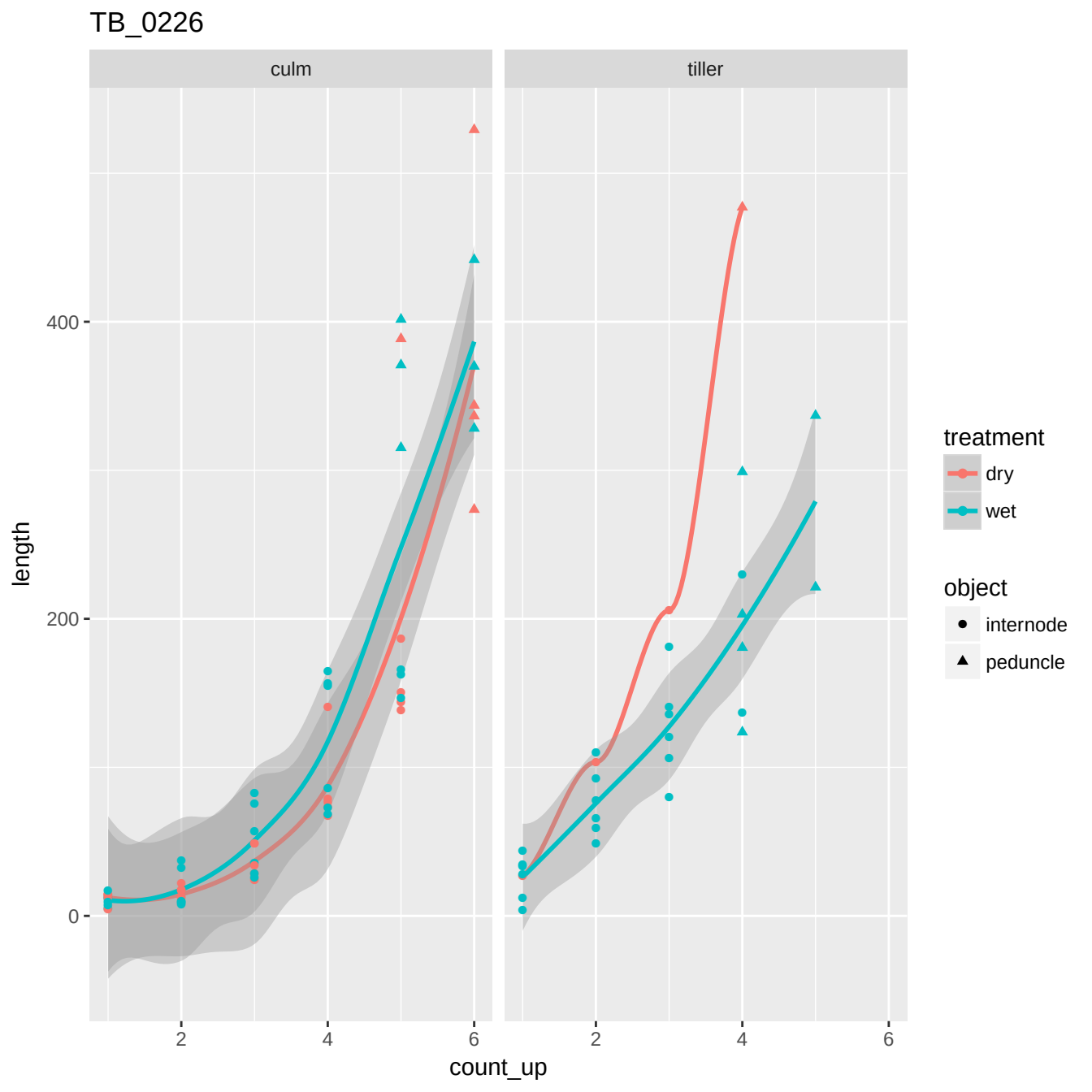

TB_0503
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

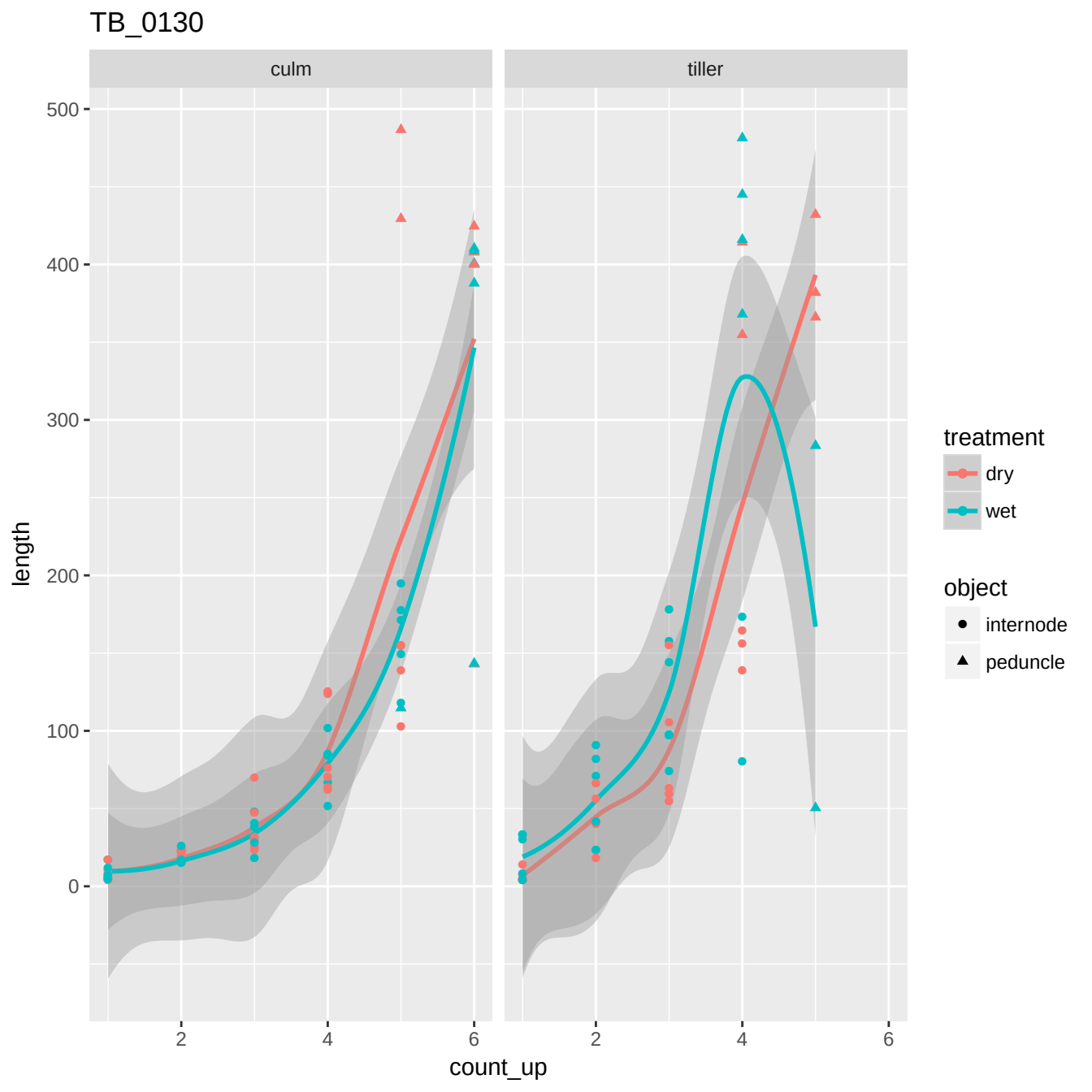

TB_0355
culm
tiller
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

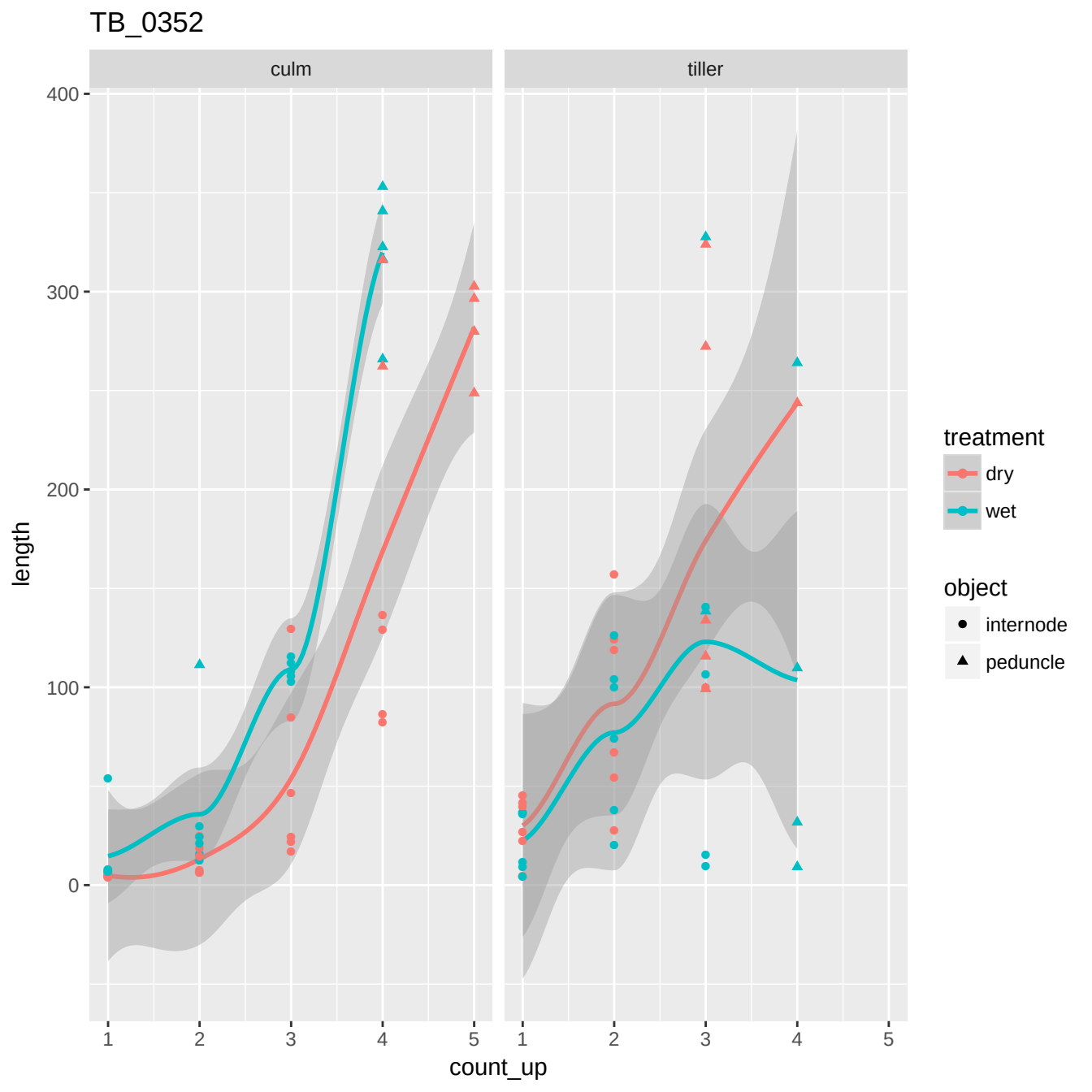

TB_0569
culm
tiller
length
count_up
0
100
200
300
400
2
4
6
treatment
dry
wet
object
internode
peduncle

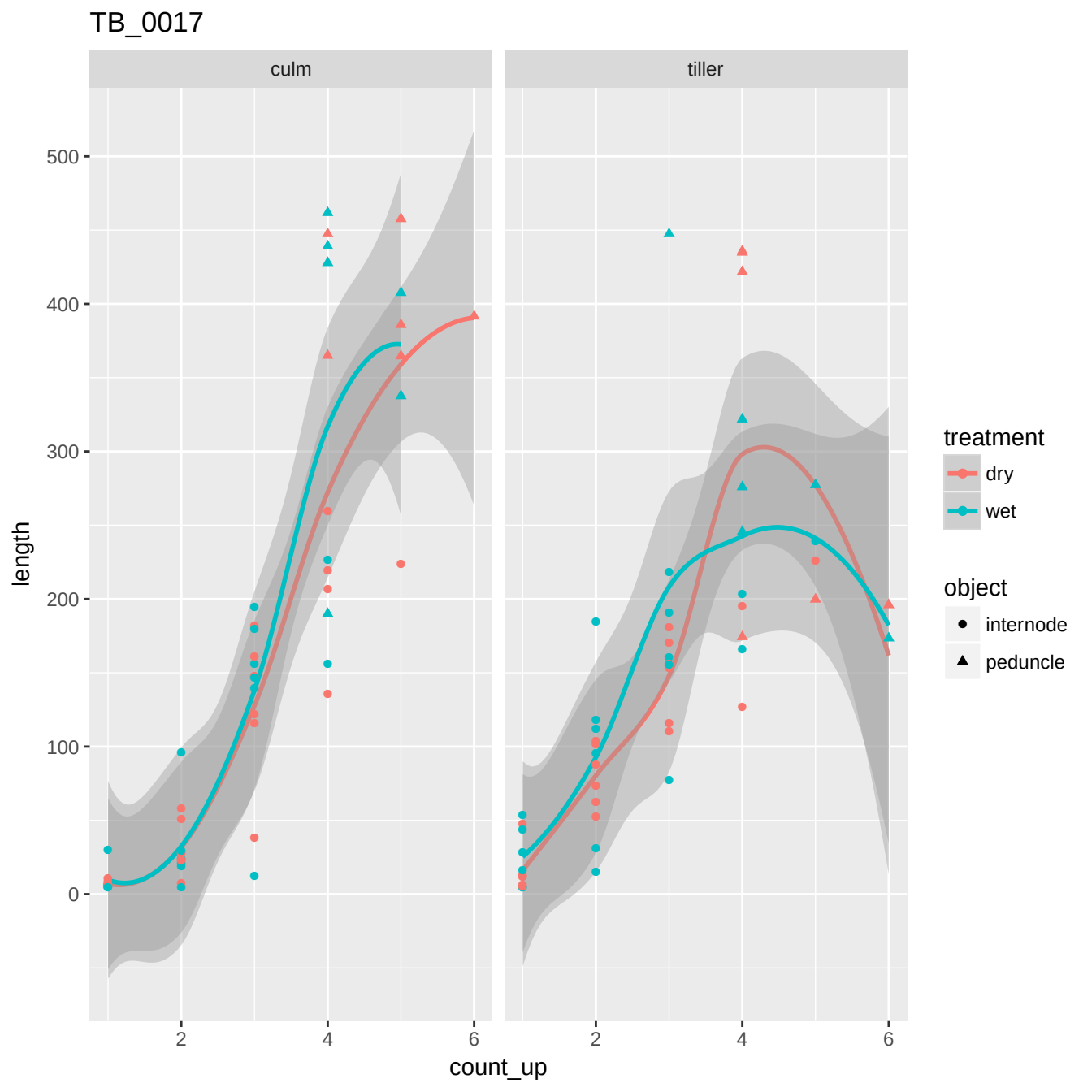

TB_0316
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

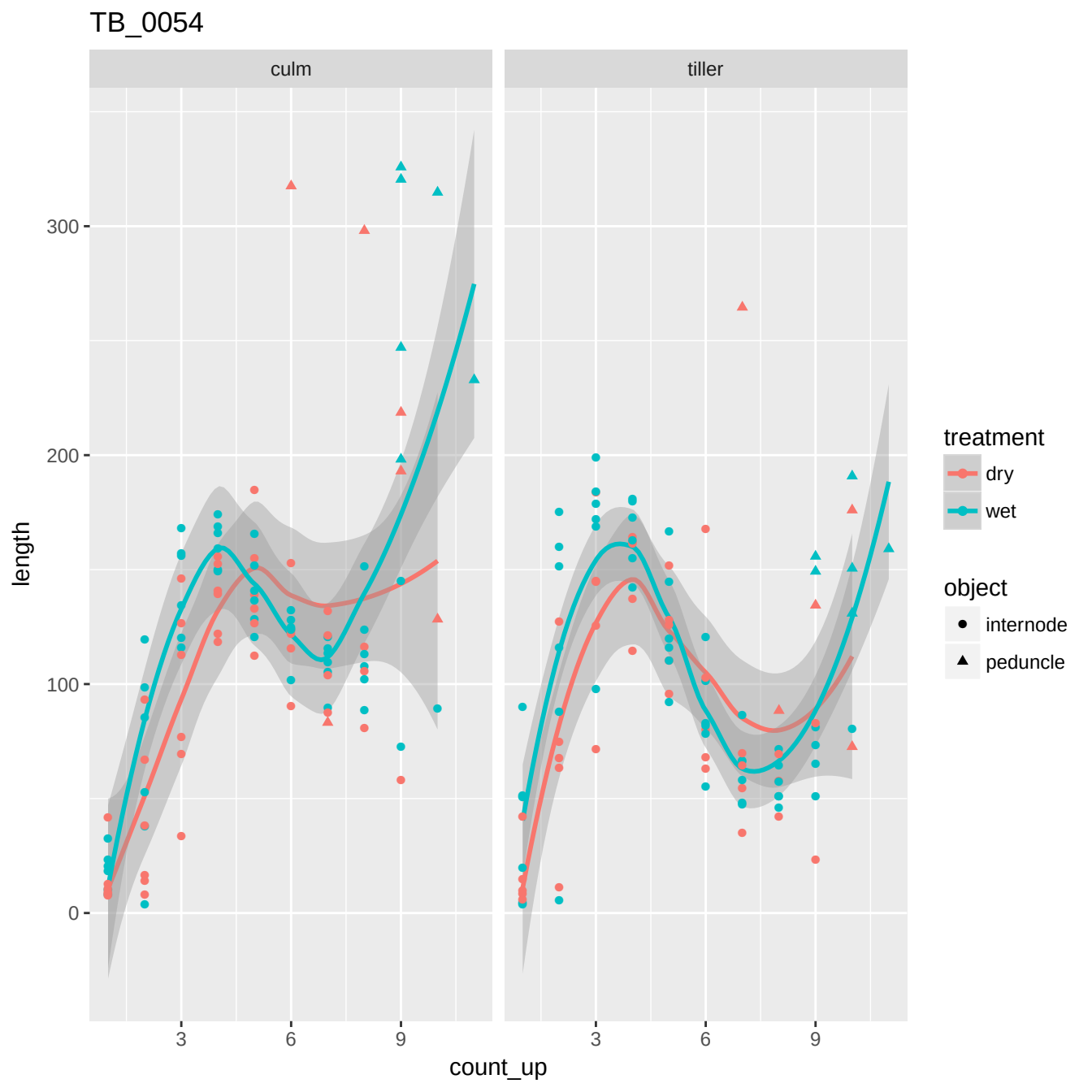

TB_0006
culm
tiller
500
400
300
200
100
0
length
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

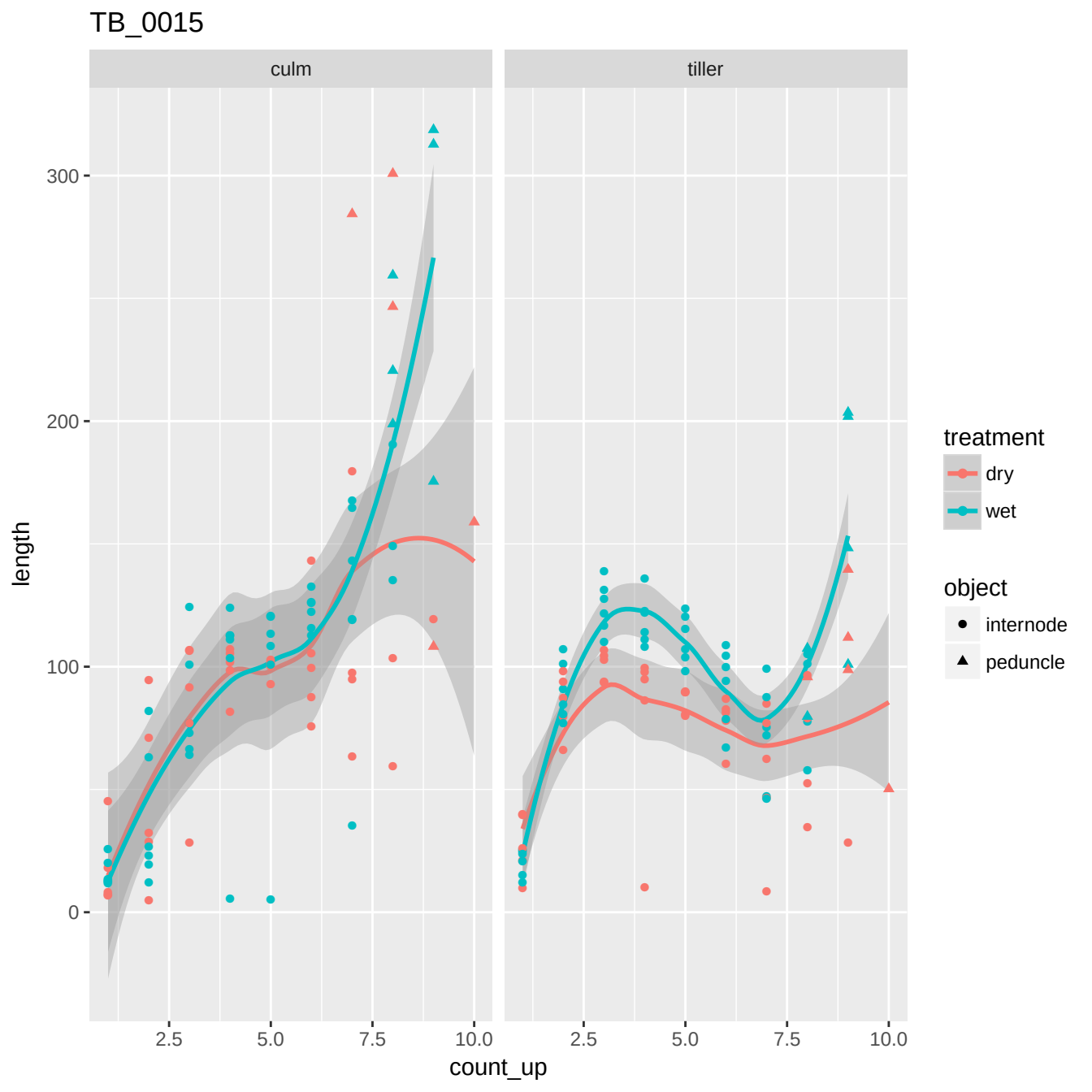

TB_0226
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

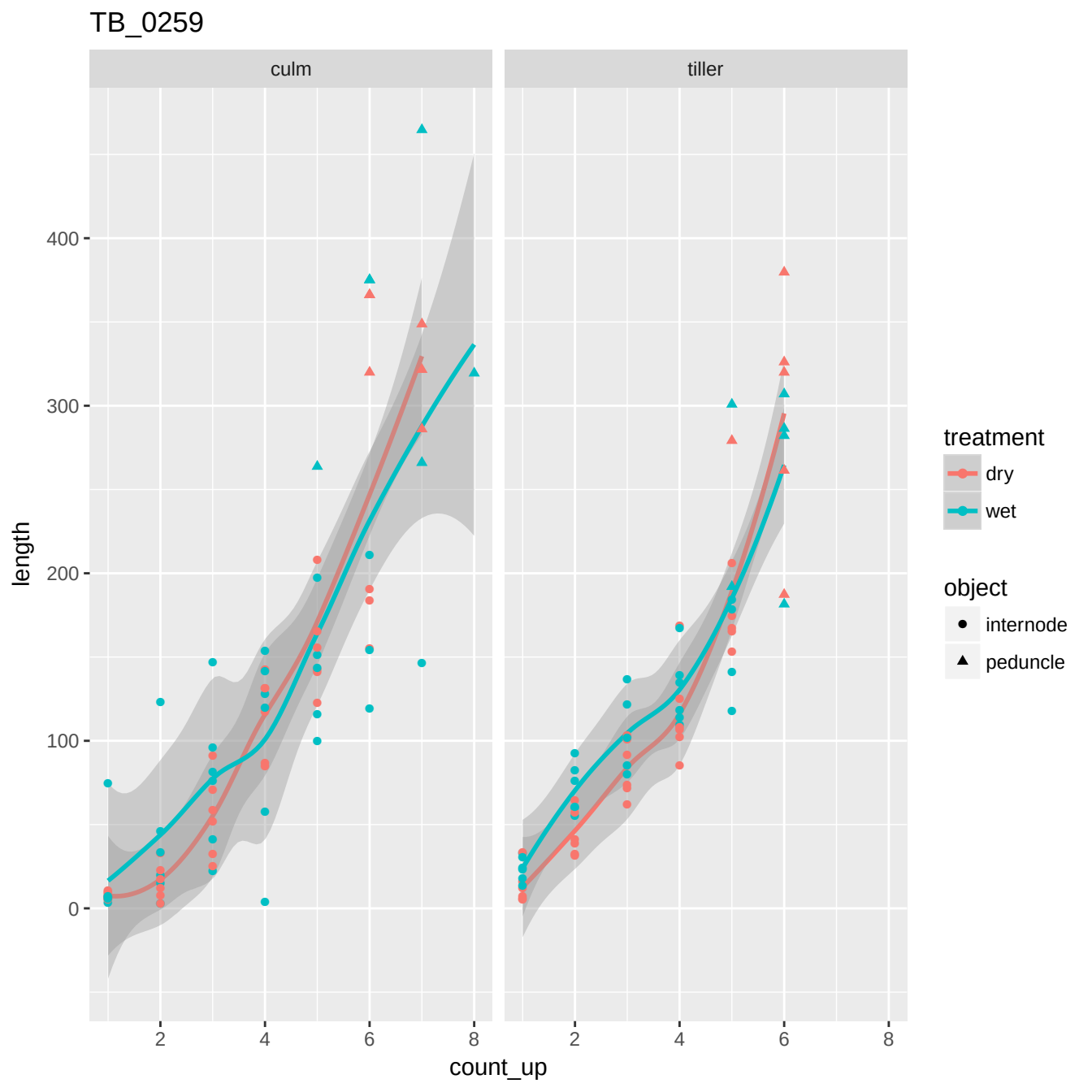

TB_0130
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

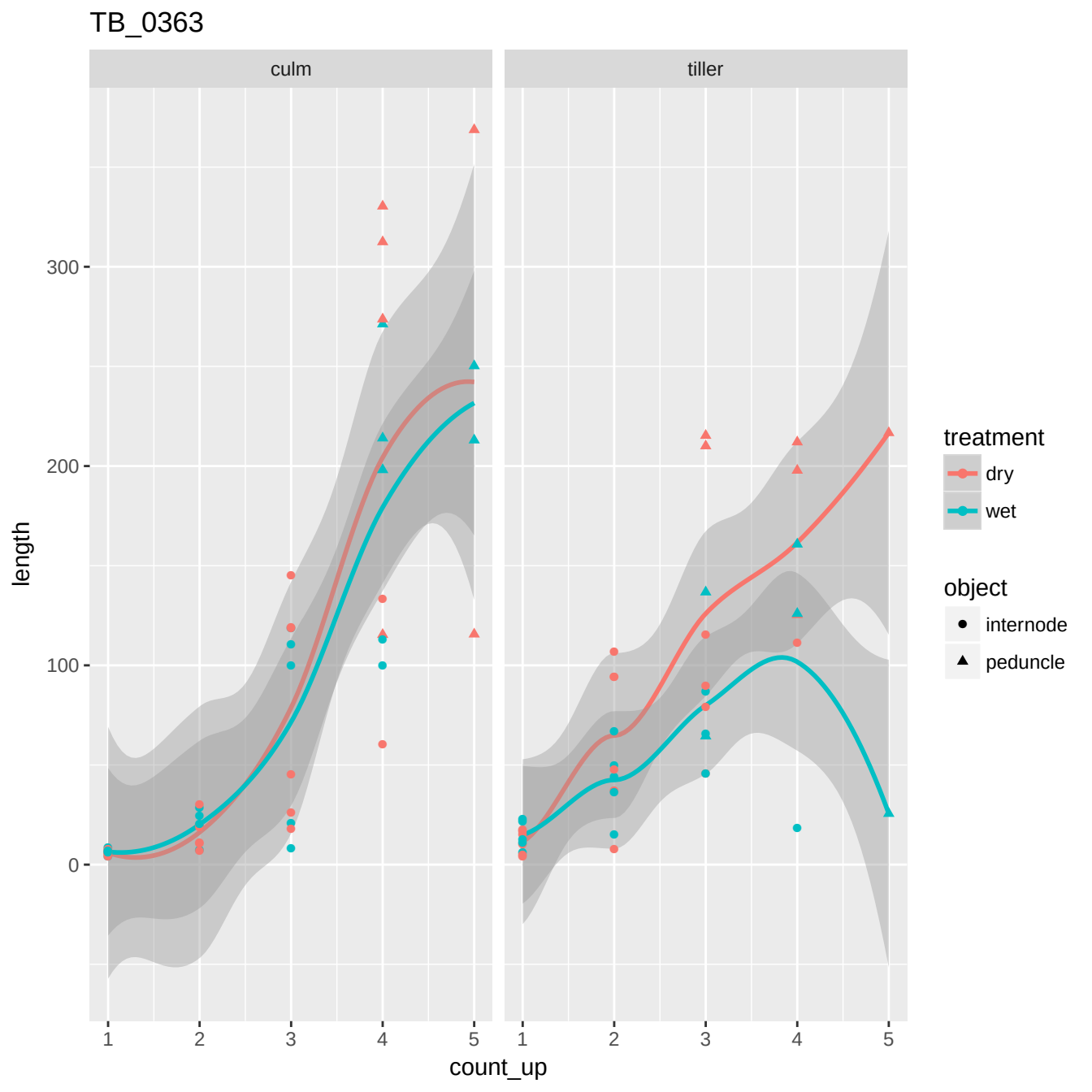

TB_0352
culm
tiller
400
300
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

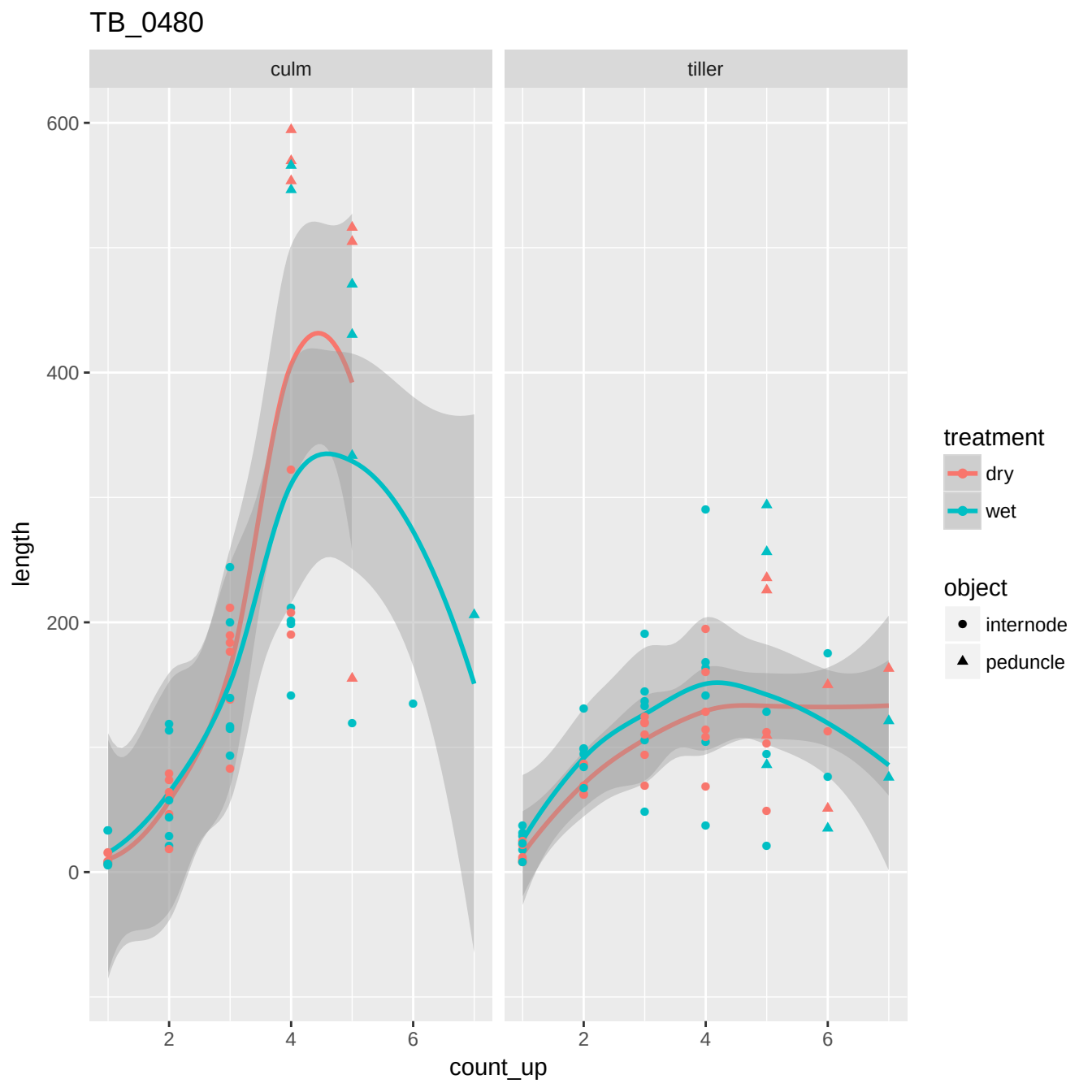

TB_0017
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

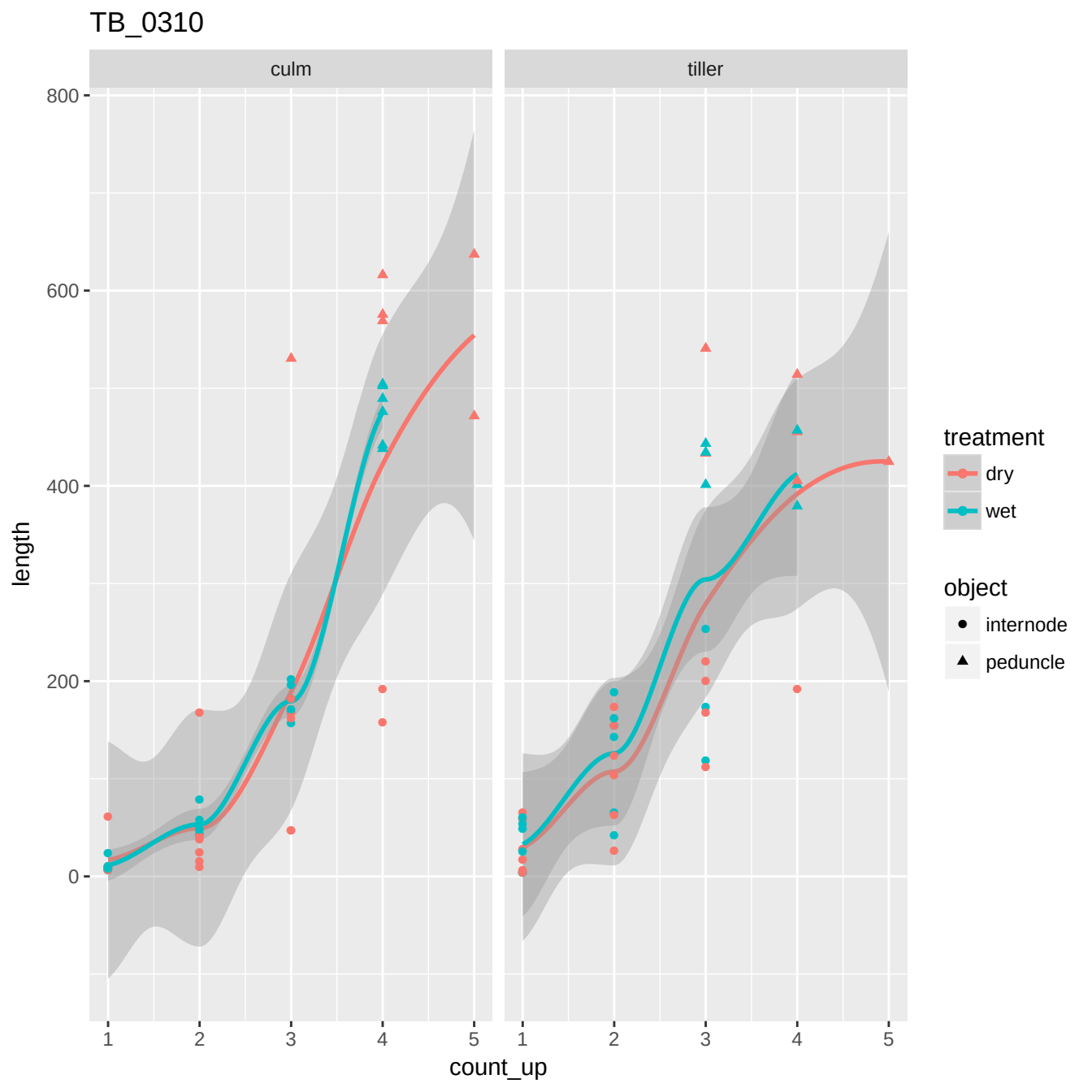

TB_0054
culm
tiller
300
200
100
0
length
3
6
9
count_up
treatment
dry
wet
object
internode
peduncle

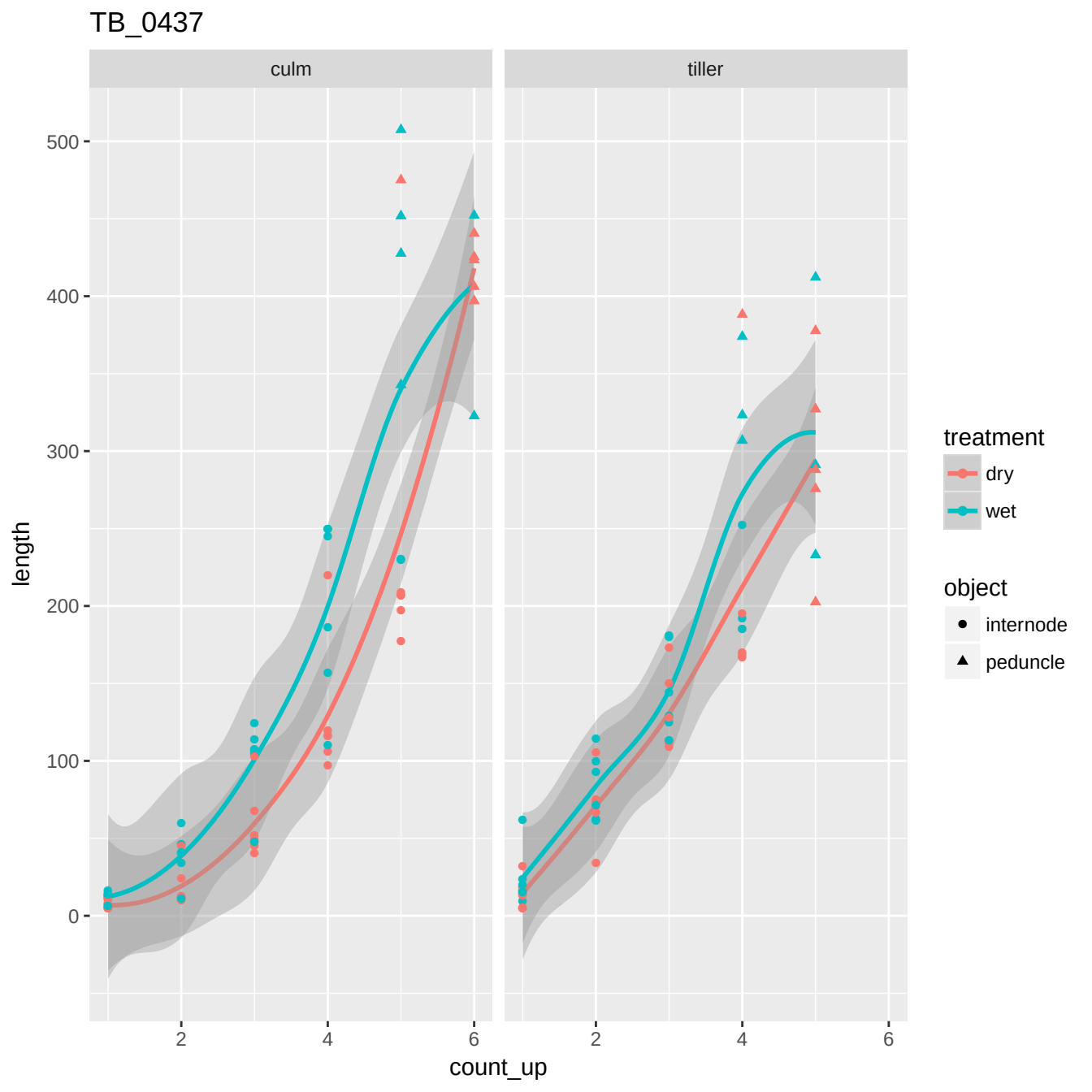

TB_0015
culm
tiller
length
count_up
300
200
100
0
2.5
5.0
7.5
10.0
treatment
dry
wet
object
internode
peduncle

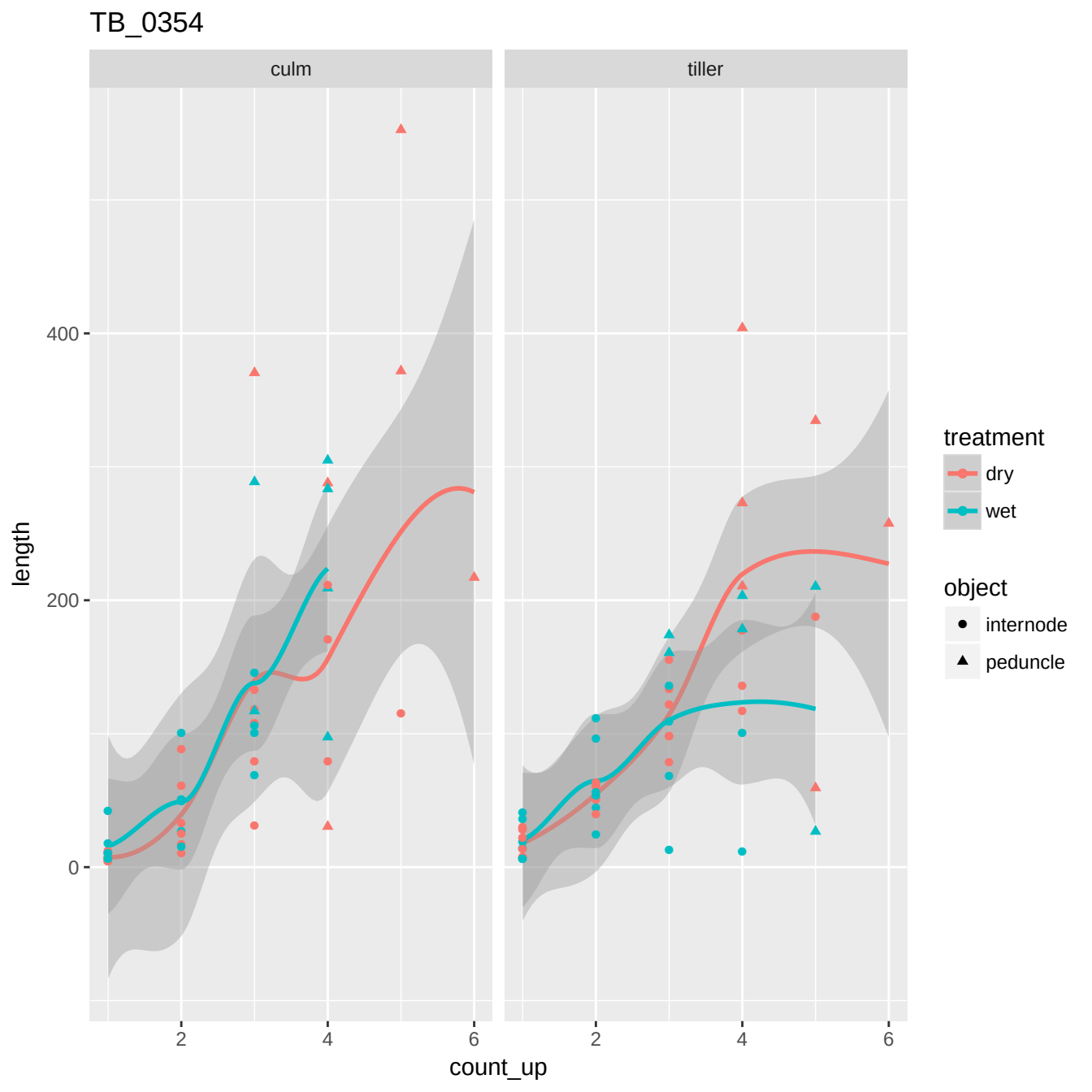

TB_0259
culm
tiller
length
count_up
0
100
200
300
400
2
4
6
8
treatment
dry
wet
object
internode
peduncle

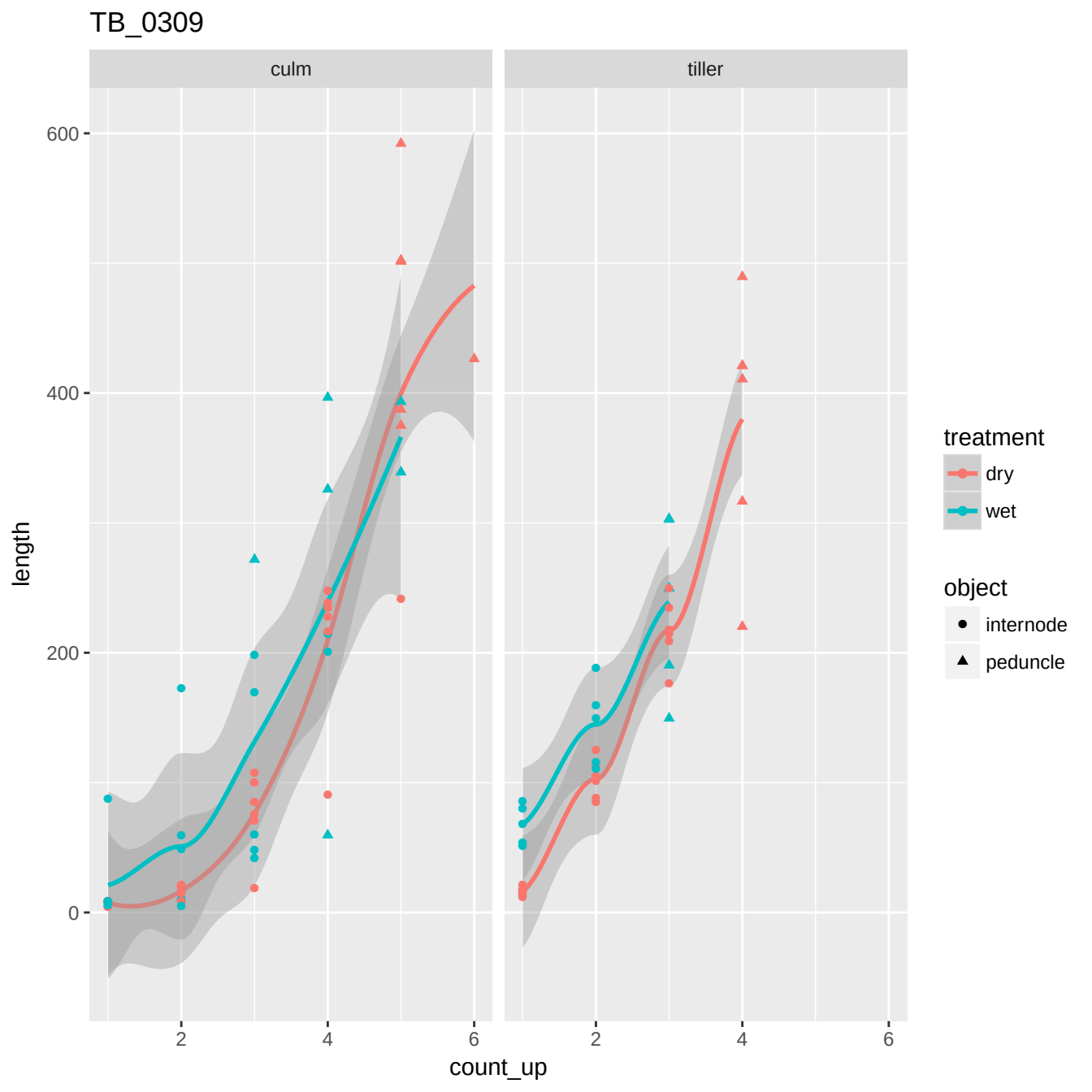

TB_0363
culm
tiller
length
300
200
100
0
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

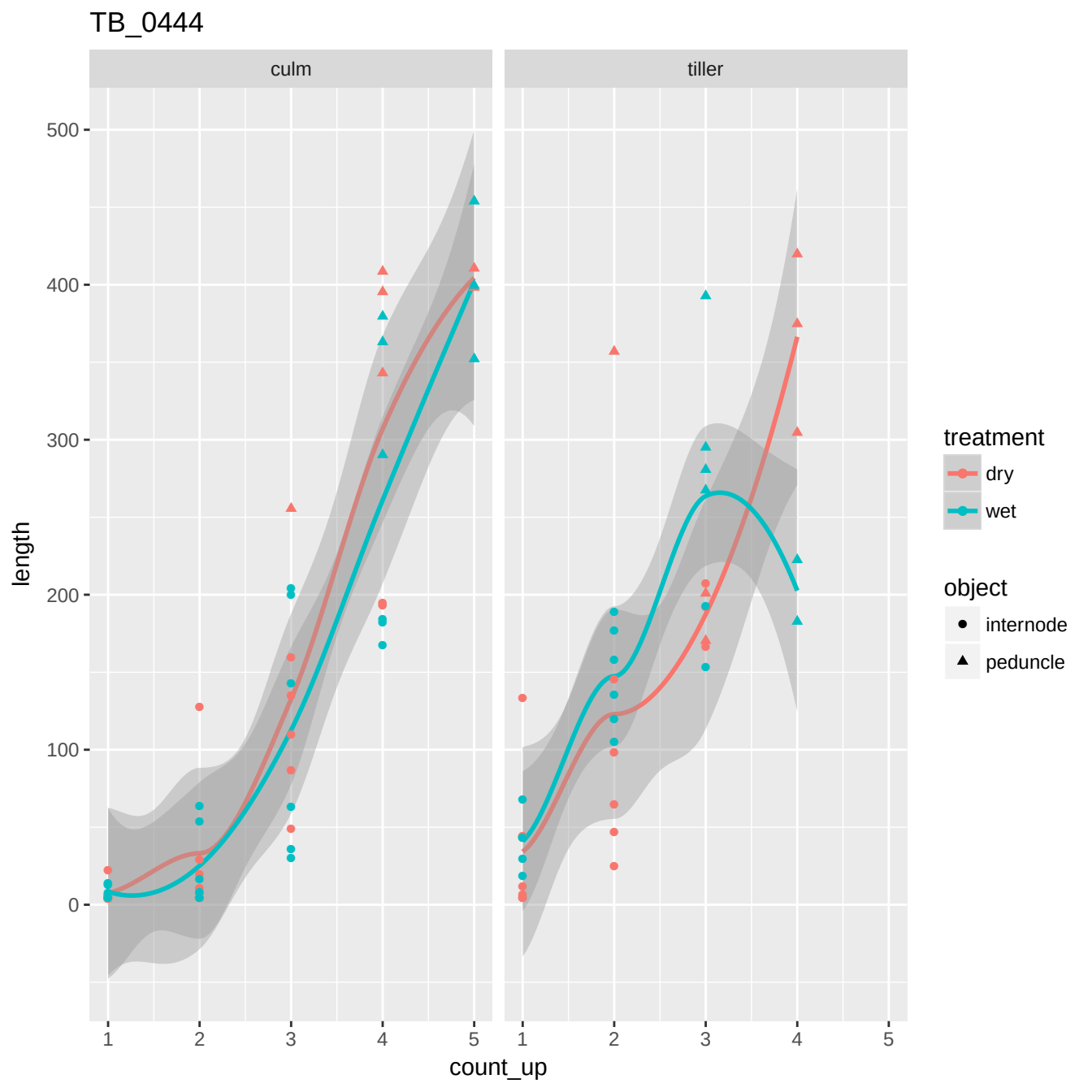

TB_0480
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

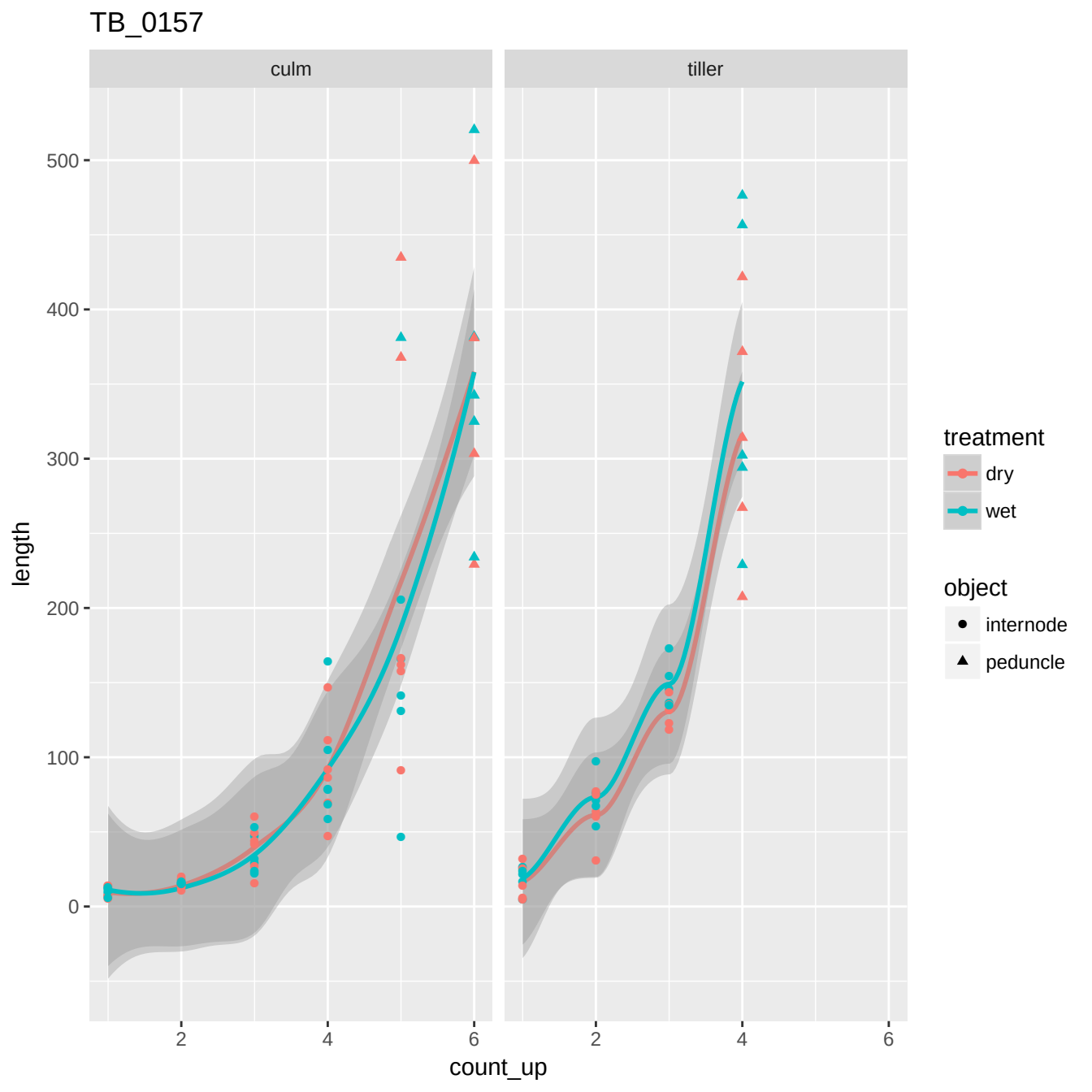

TB_0310
culm
tiller
800
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

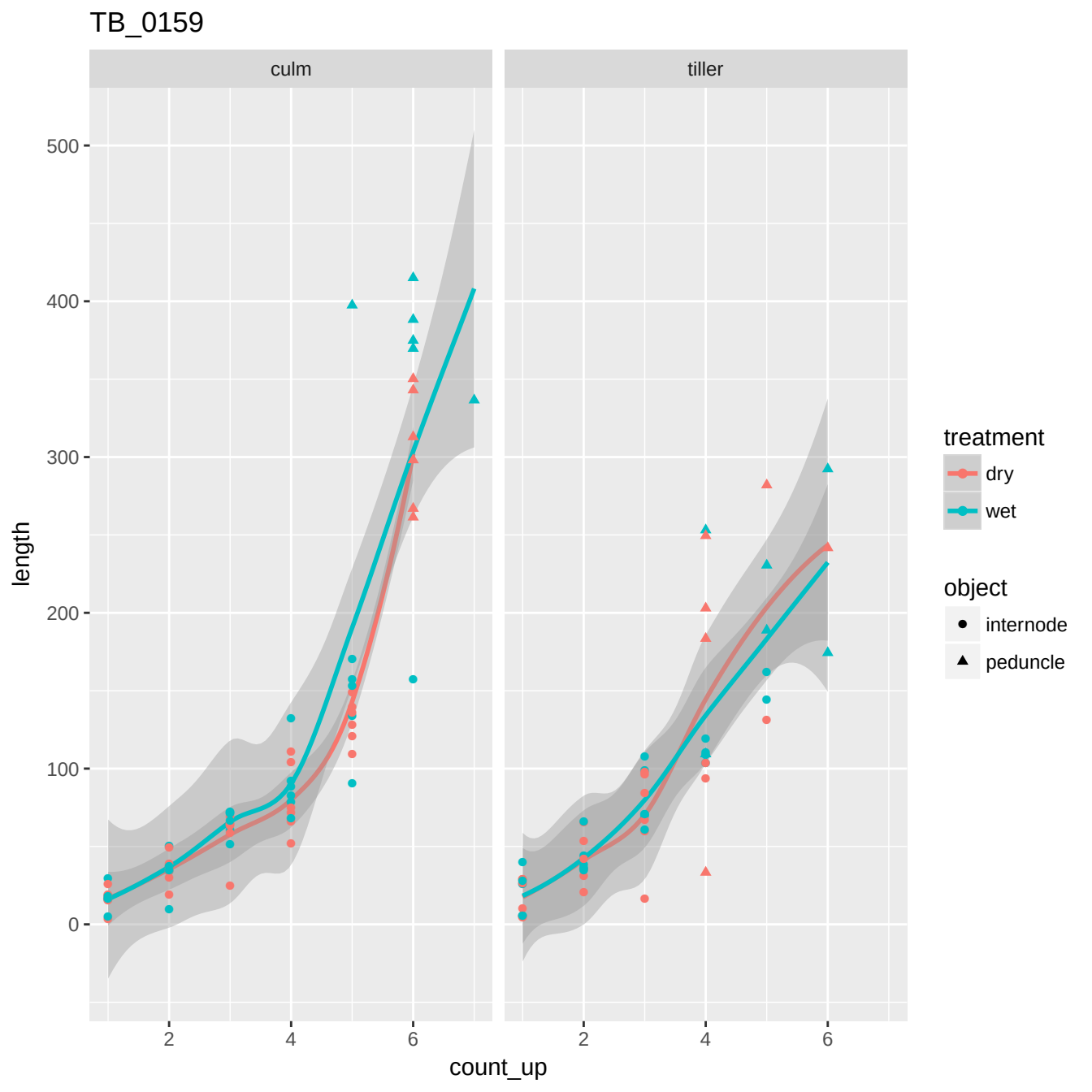

TB_0437
culm
tiller
500
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

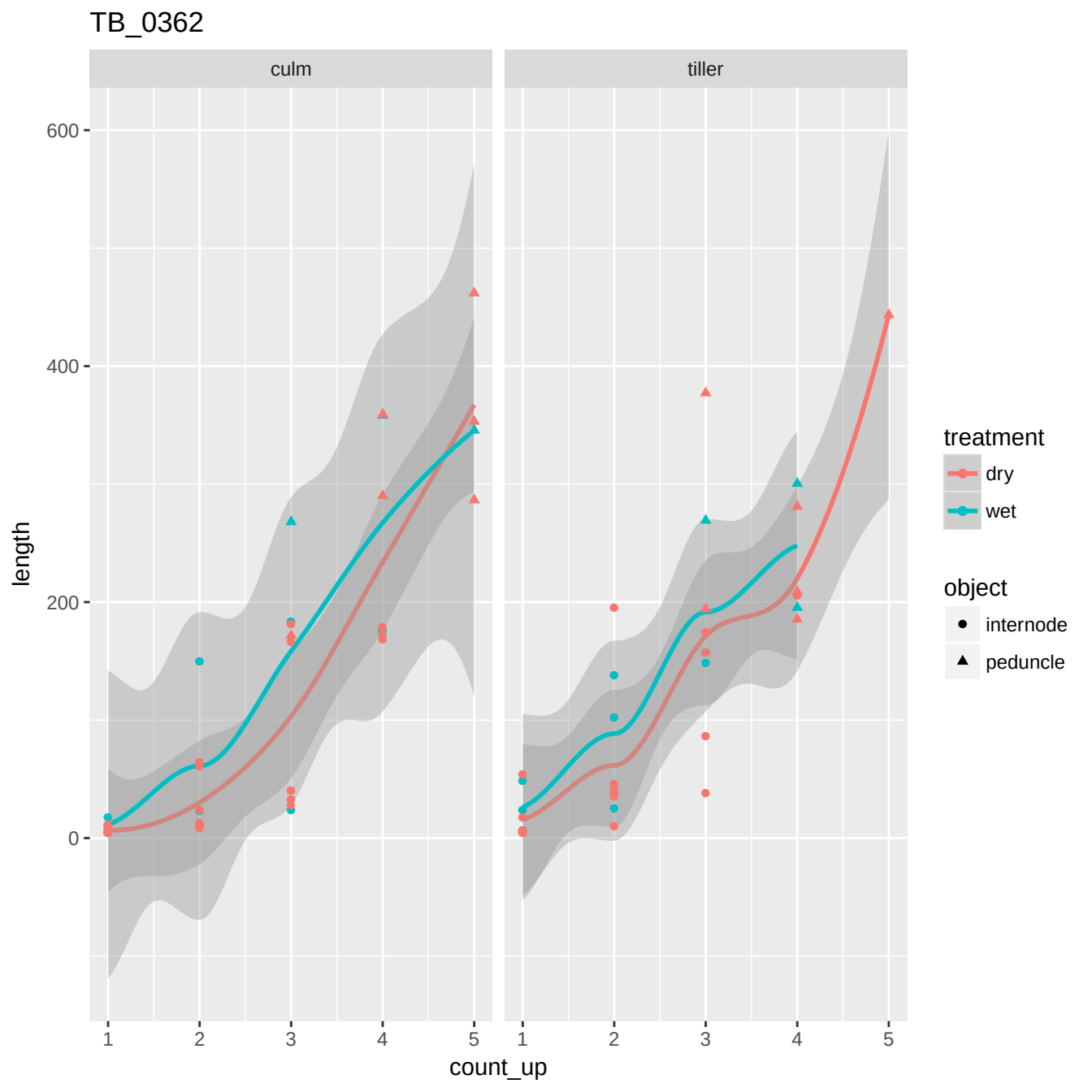

TB_0354
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

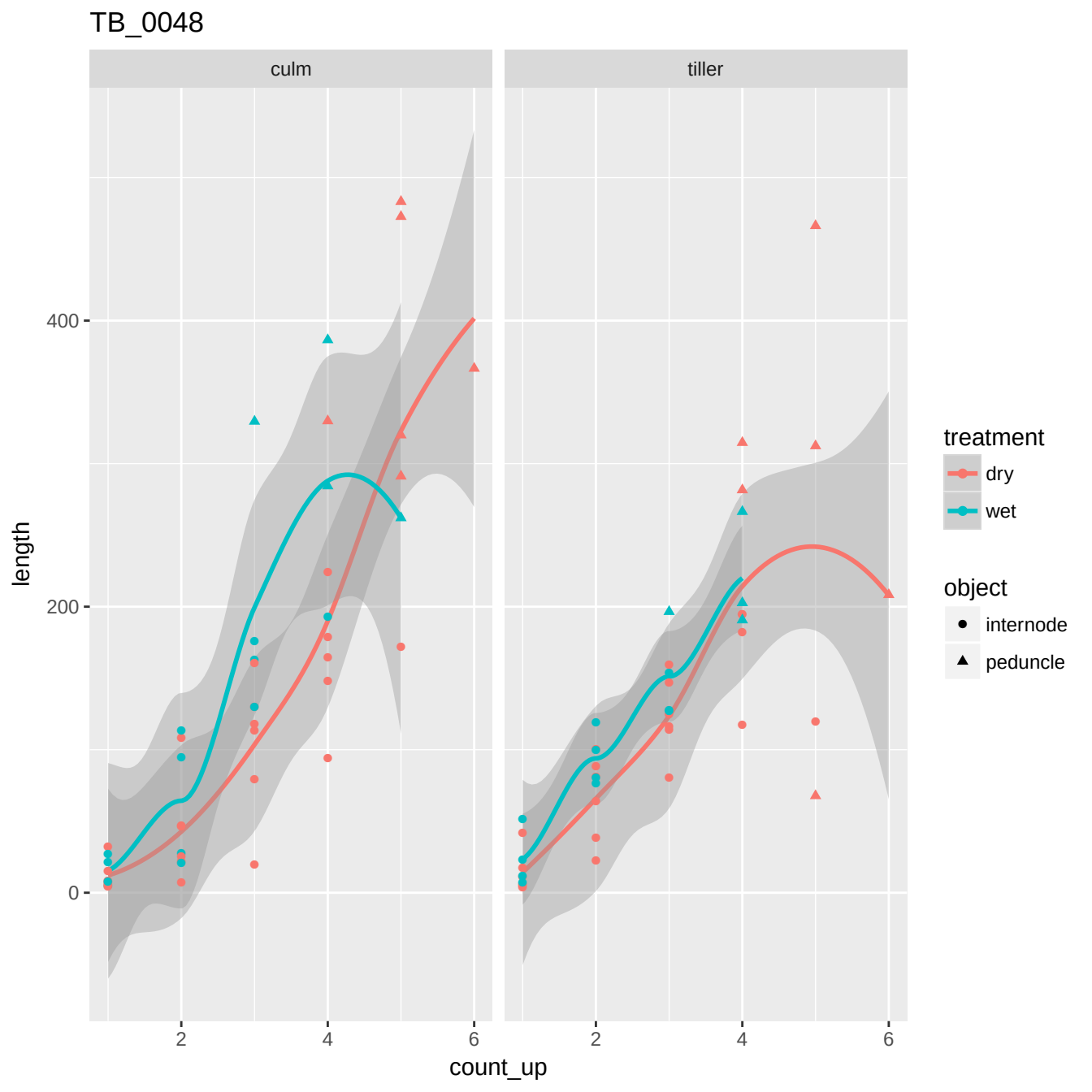

TB_0309
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

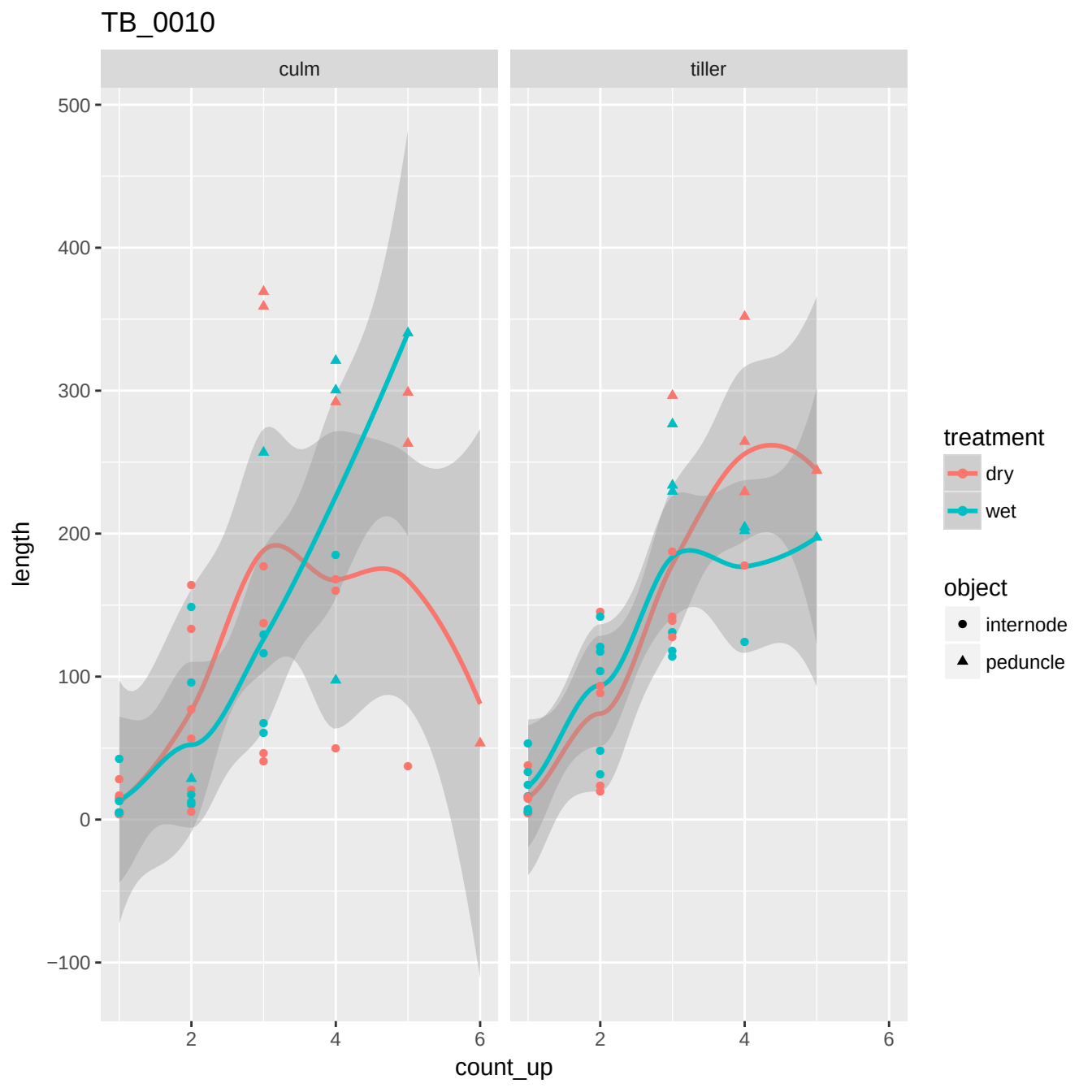

TB_0444
culm
tiller
500
400
300
200
100
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

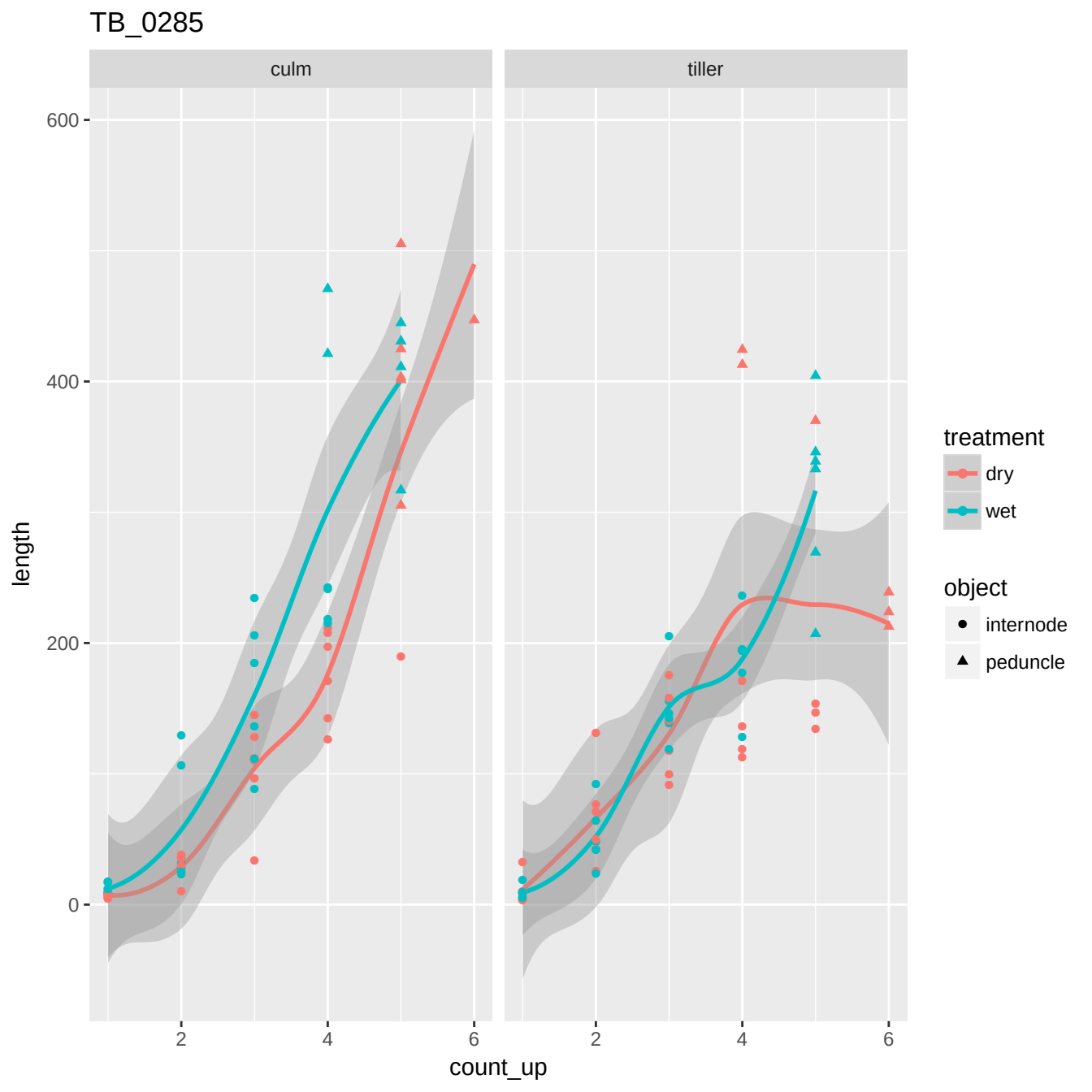

TB_0157
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

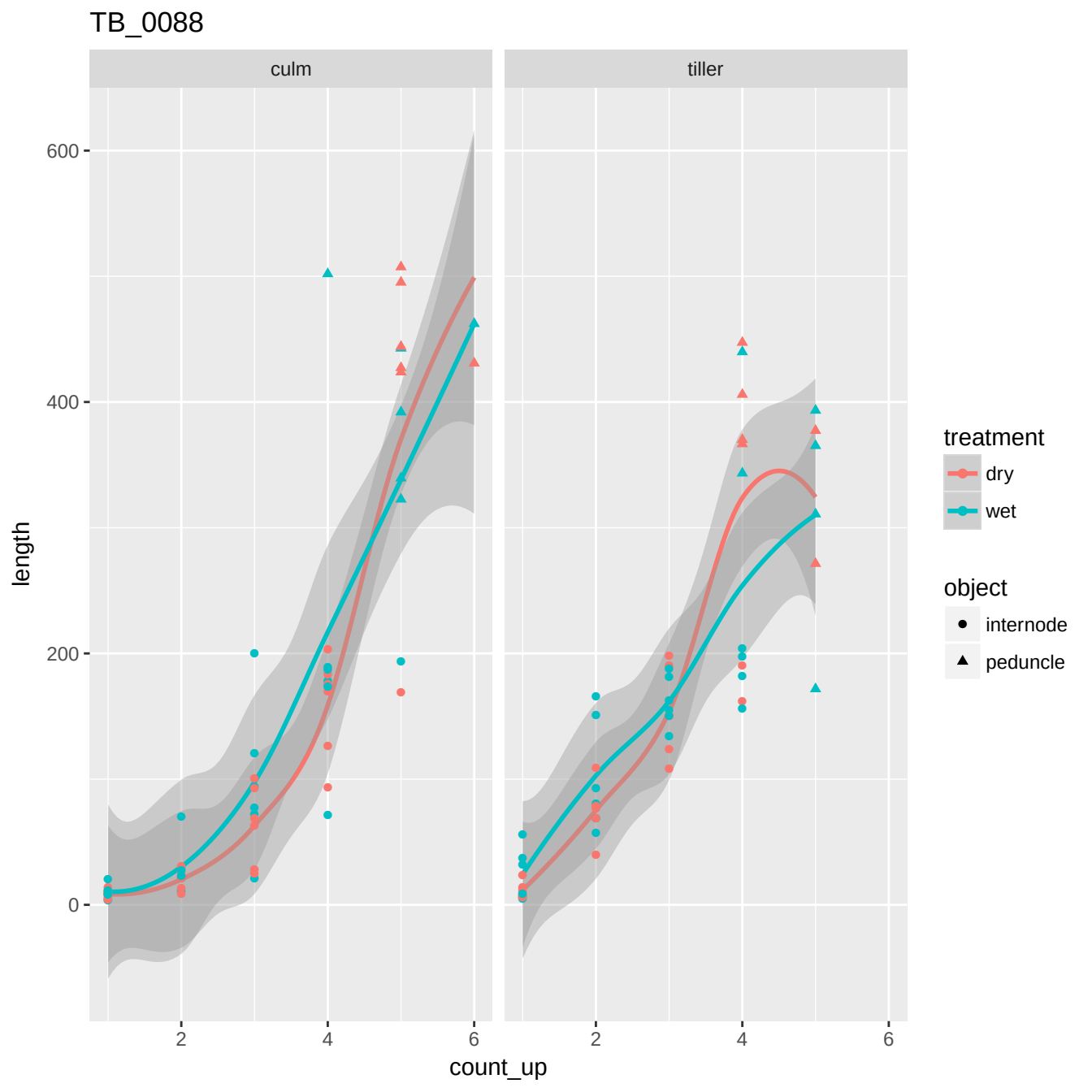

TB_0159
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

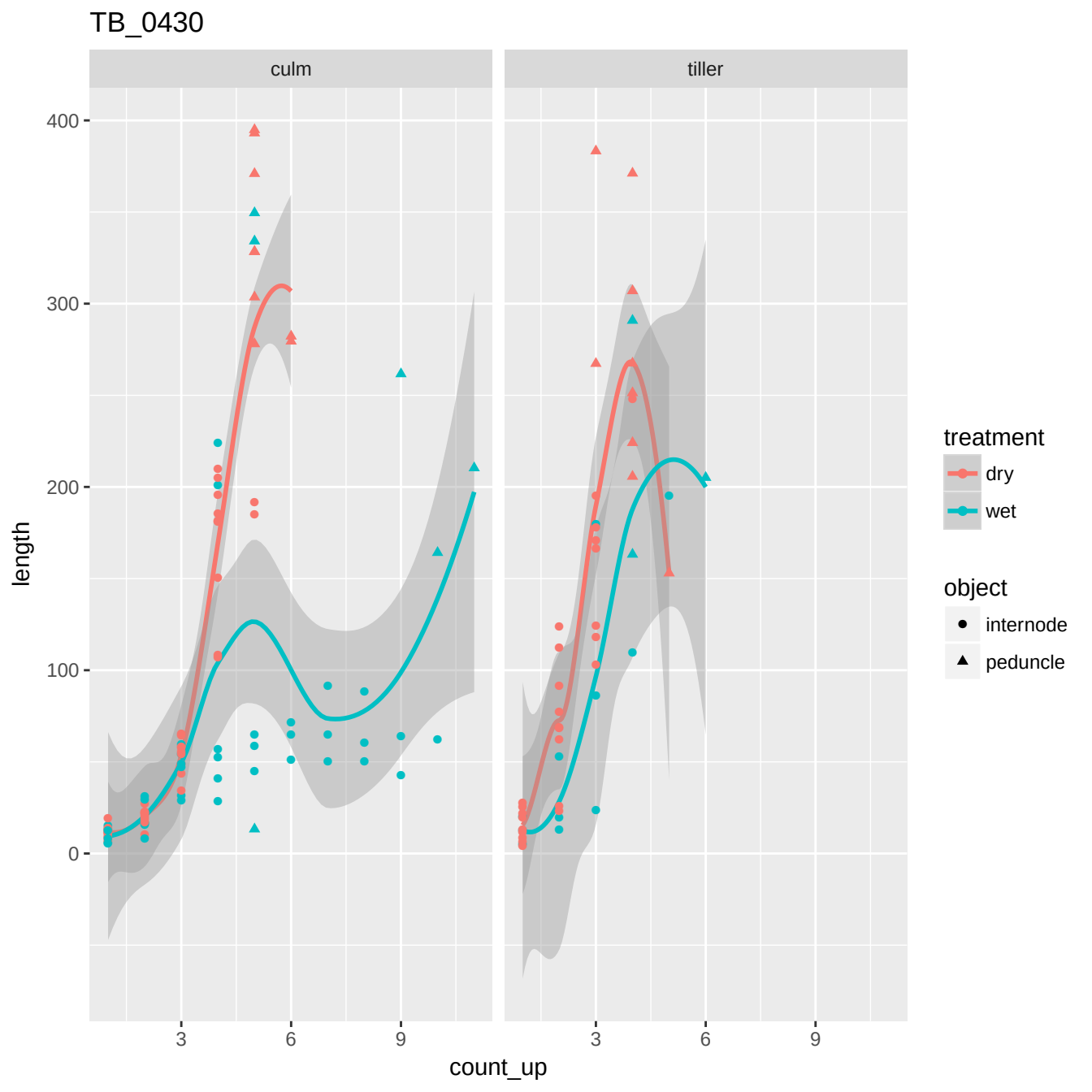

TB_0362
culm
tiller
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

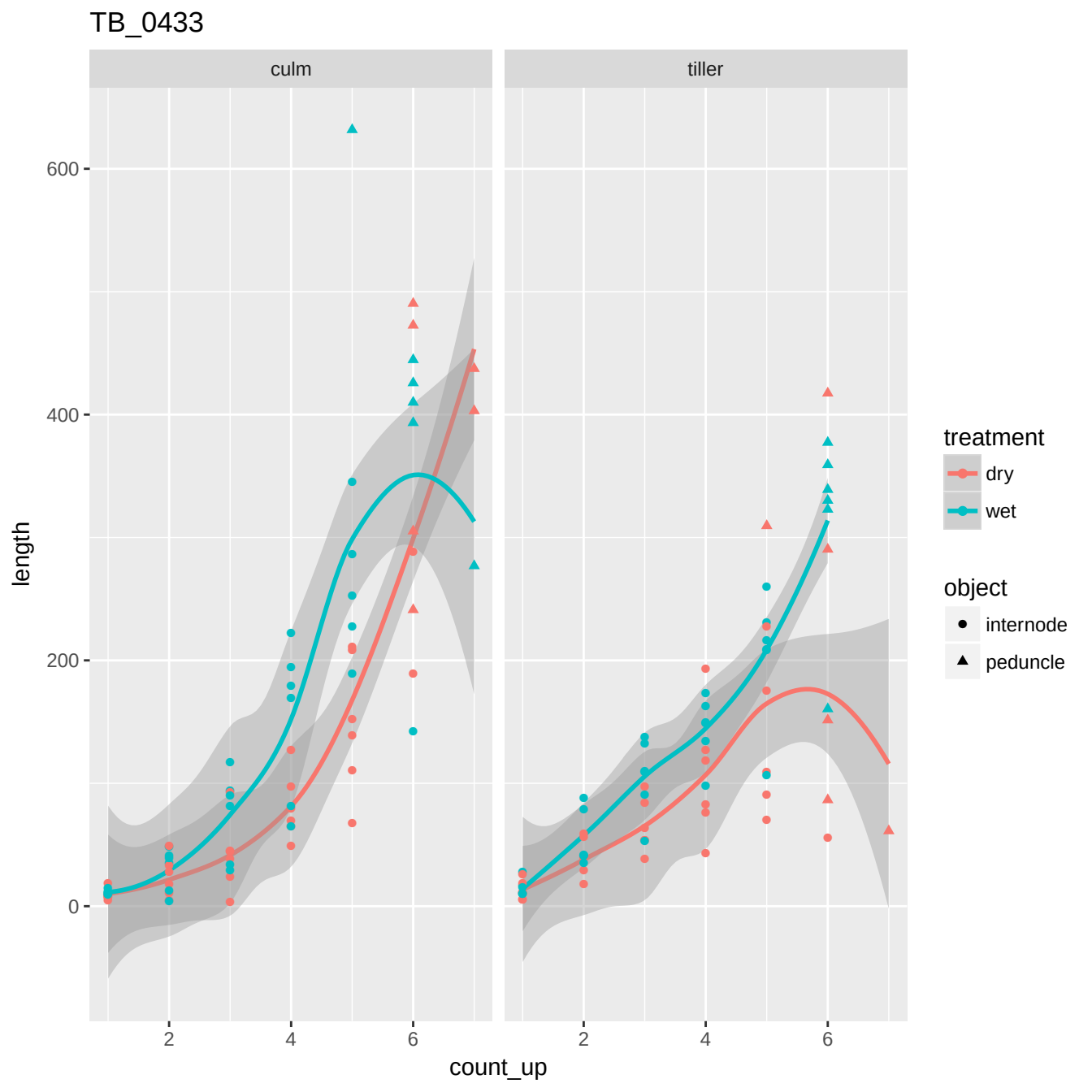

TB_0048
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

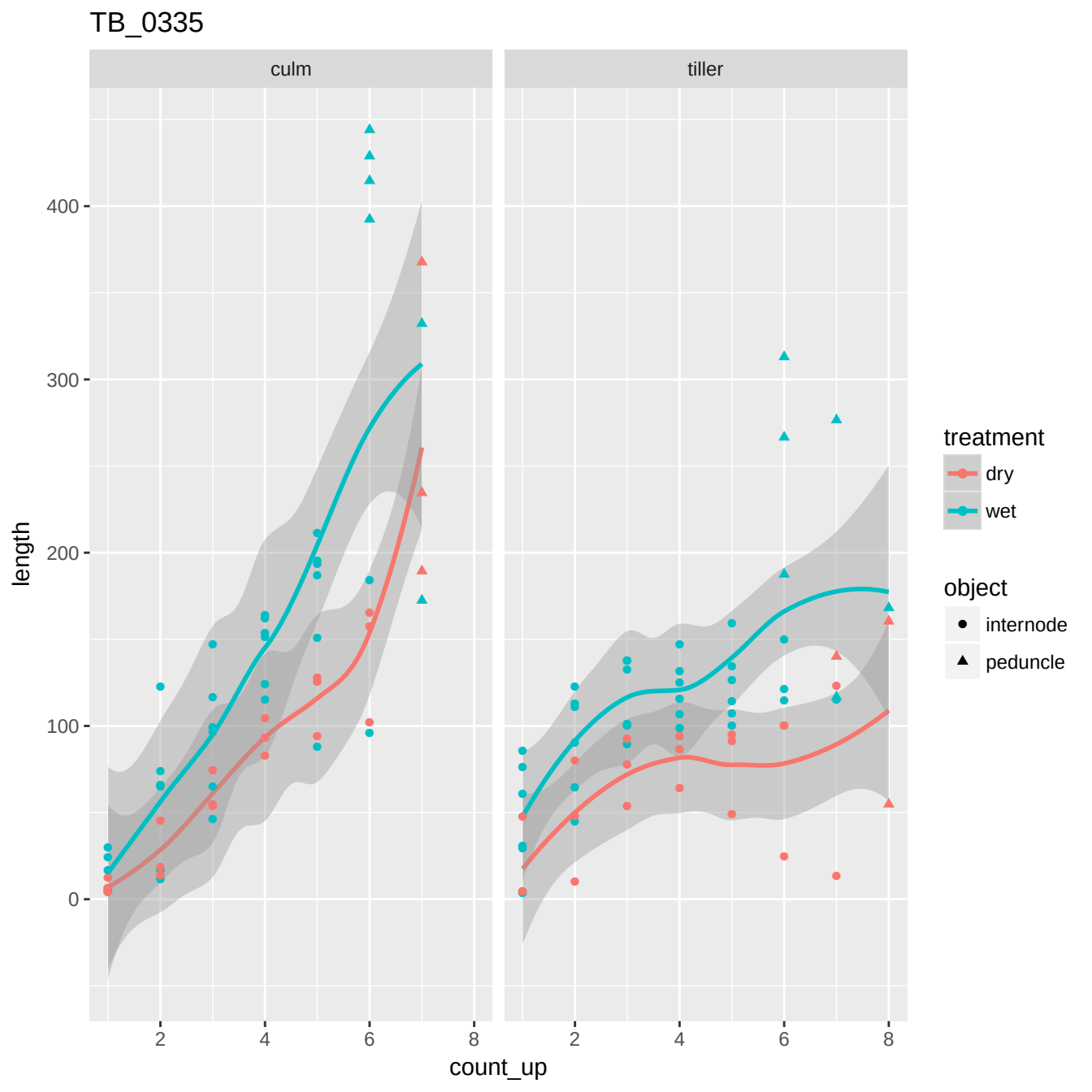

TB_0010
culm
tiller
length
count_up
500
400
300
200
100
0
−100
2
4
6
treatment
dry
wet
object
internode
peduncle

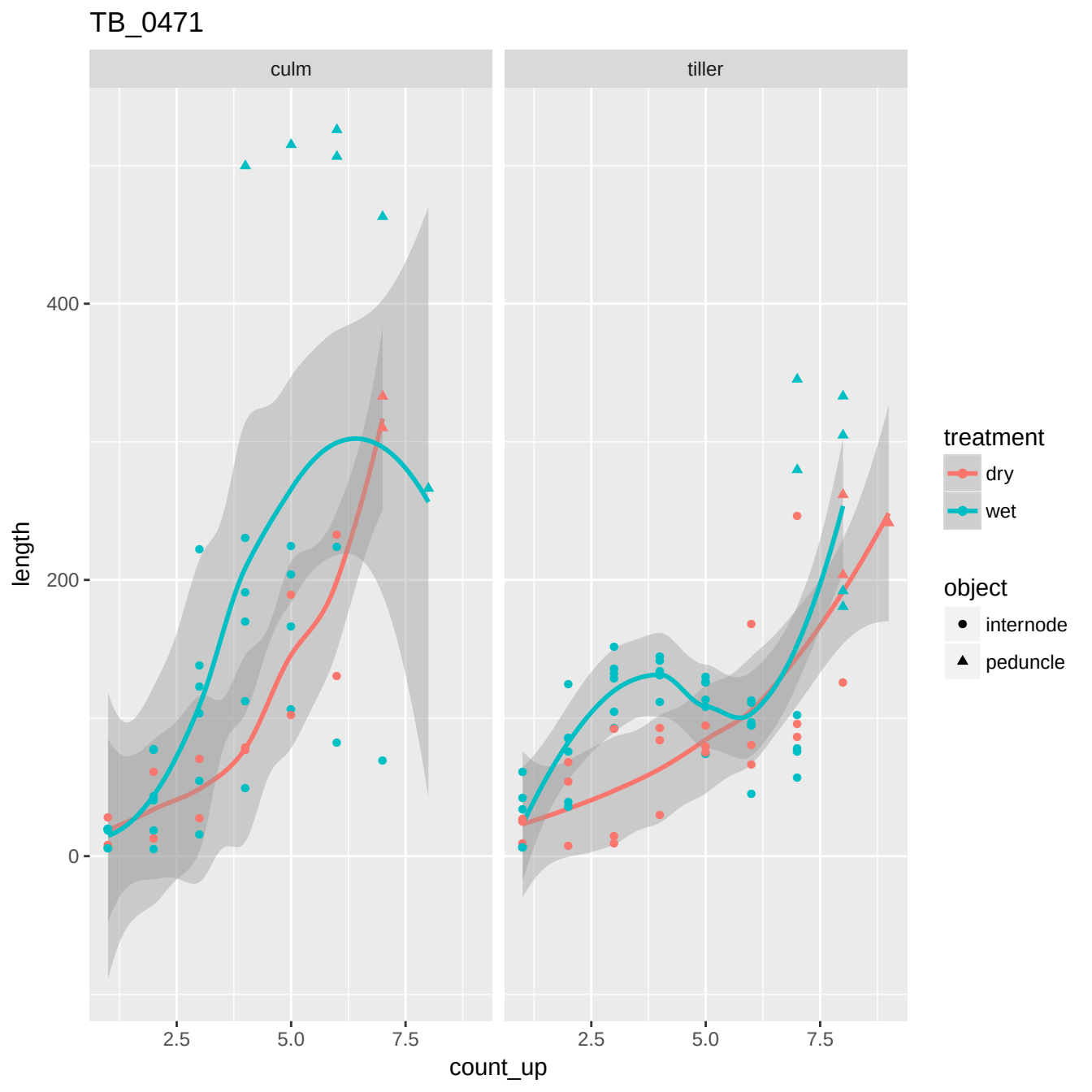

TB_0285
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

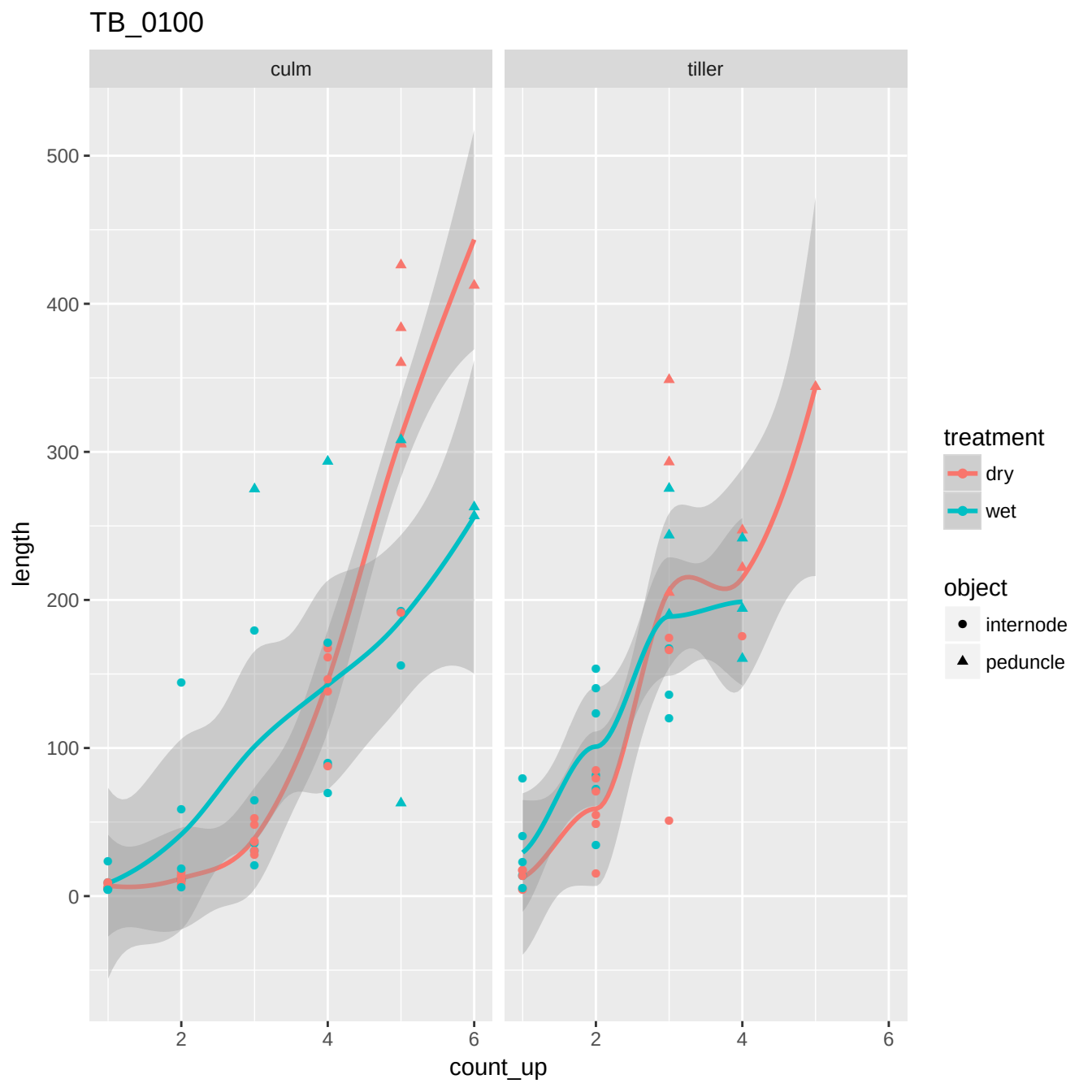

TB_0088
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

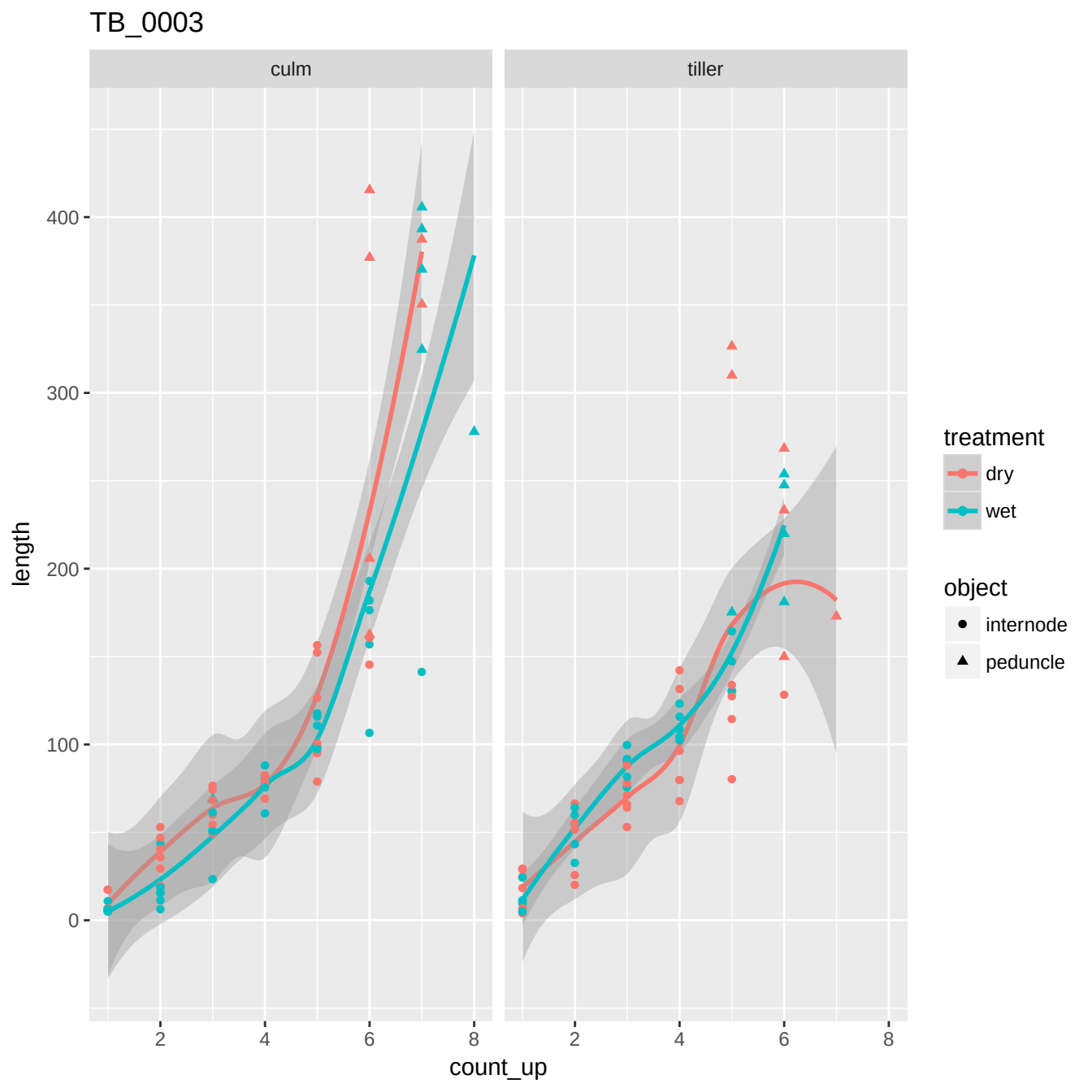

TB_0430
culm
tiller
400
300
200
100
0
length
3
6
9
count_up
treatment
dry
wet
object
internode
peduncle

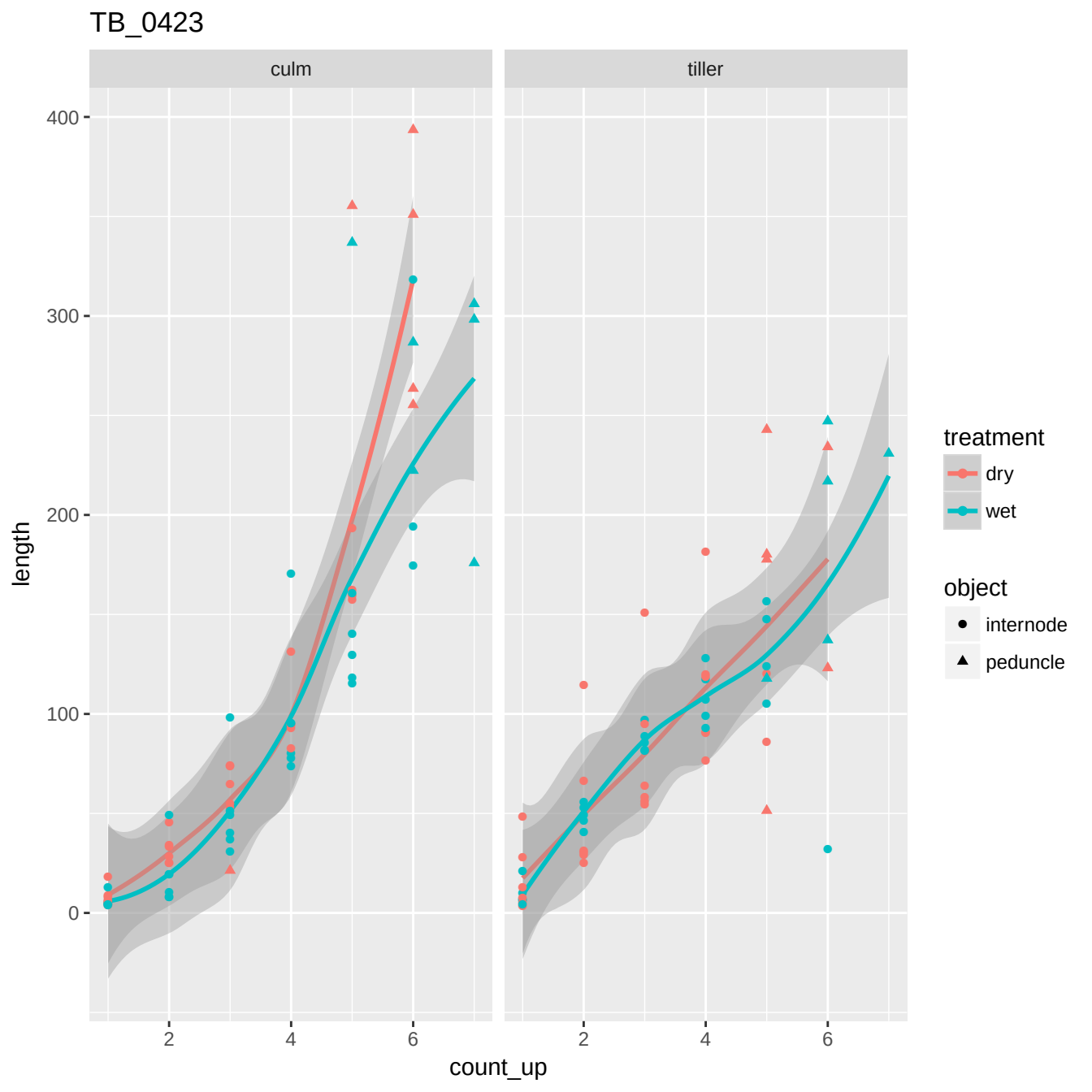

TB_0433
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

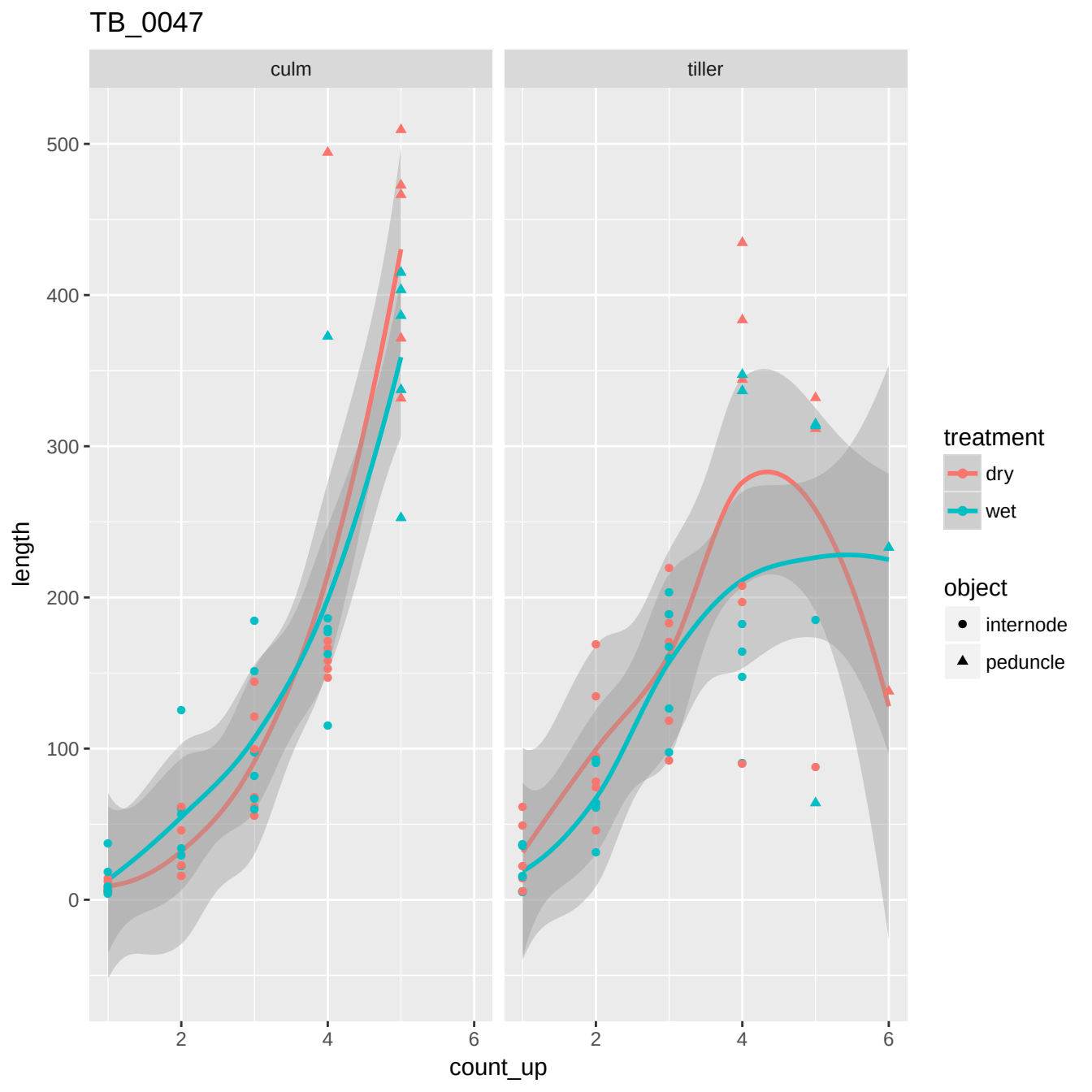

TB_0335
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
8
treatment
dry
wet
object
internode
peduncle

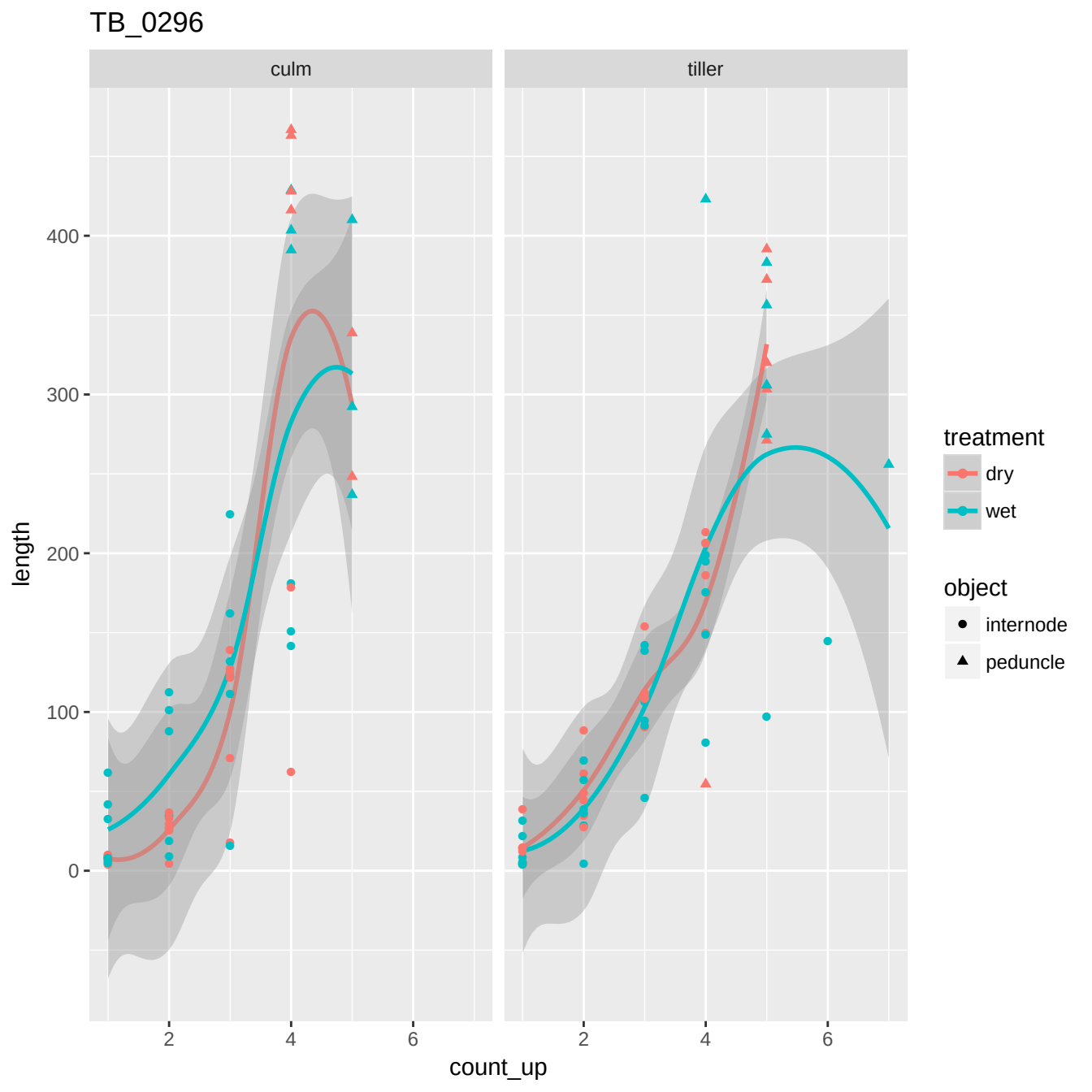

TB_0471
culm
tiller
length
400
200
0
2.5
5.0
7.5
count_up
treatment
dry
wet
object
internode
peduncle

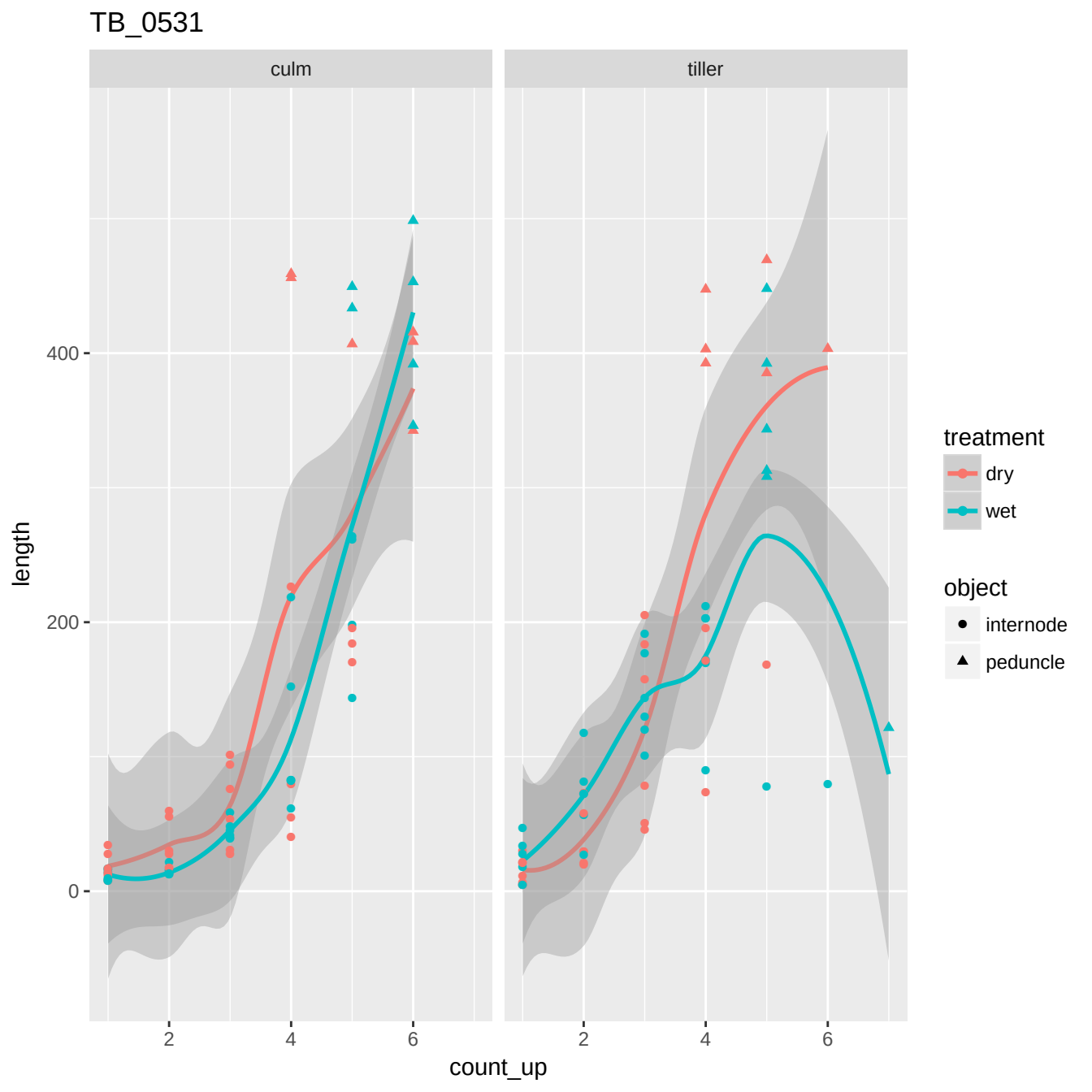

TB_0100
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

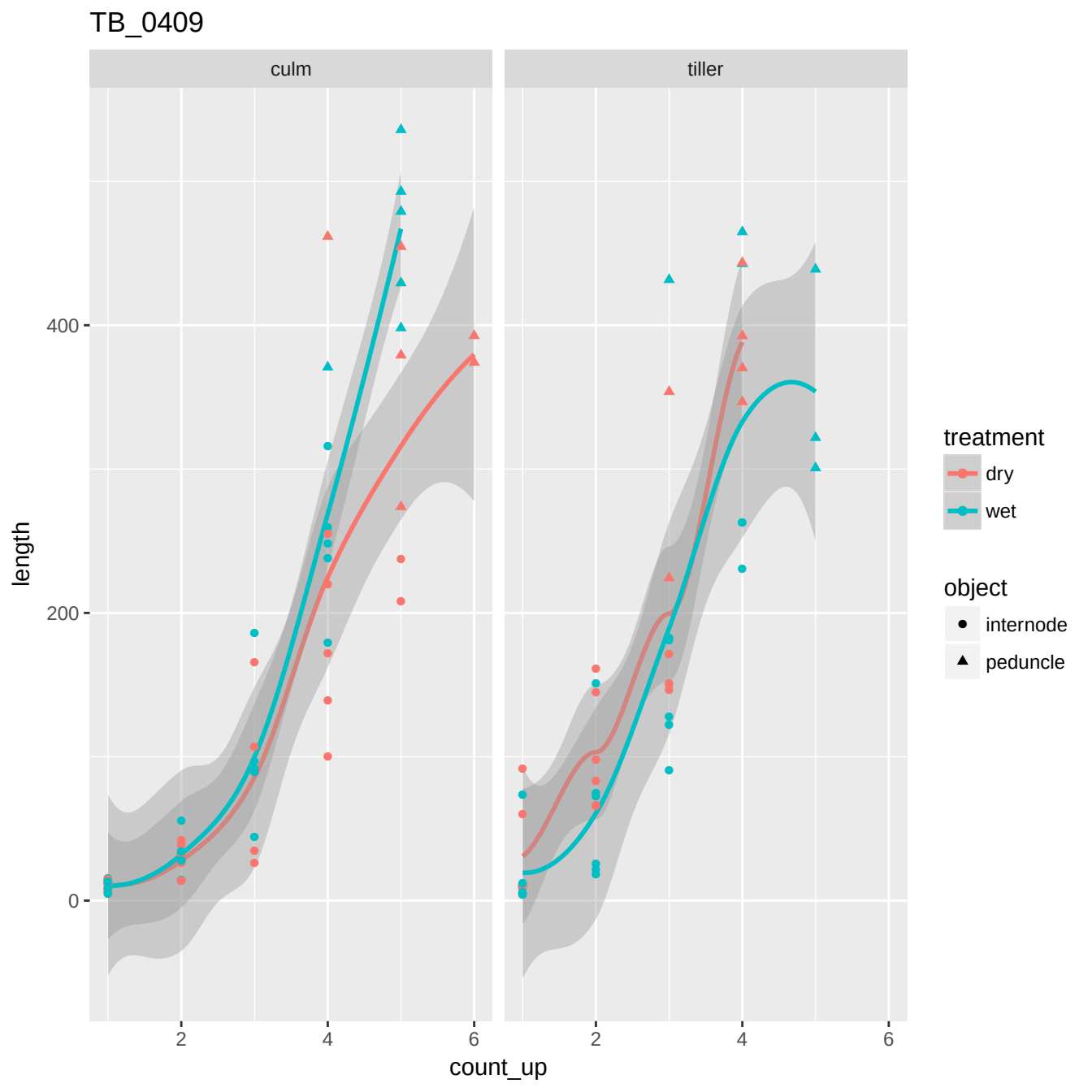

TB_0003
culm
tiller
length
count_up
0
100
200
300
400
2
4
6
8
treatment
dry
wet
object
internode
peduncle

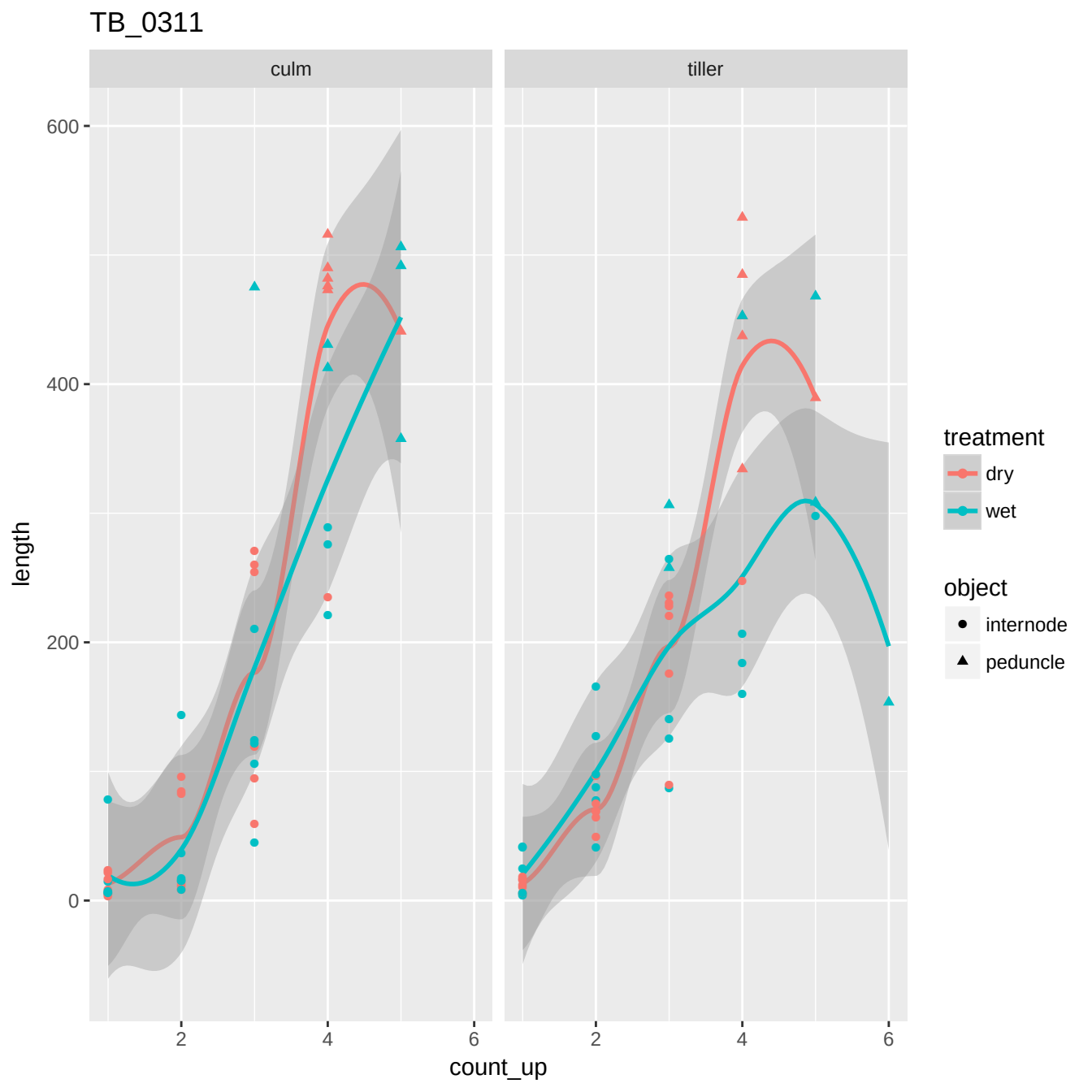

TB_0423
culm
tiller
400
300
200
100
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

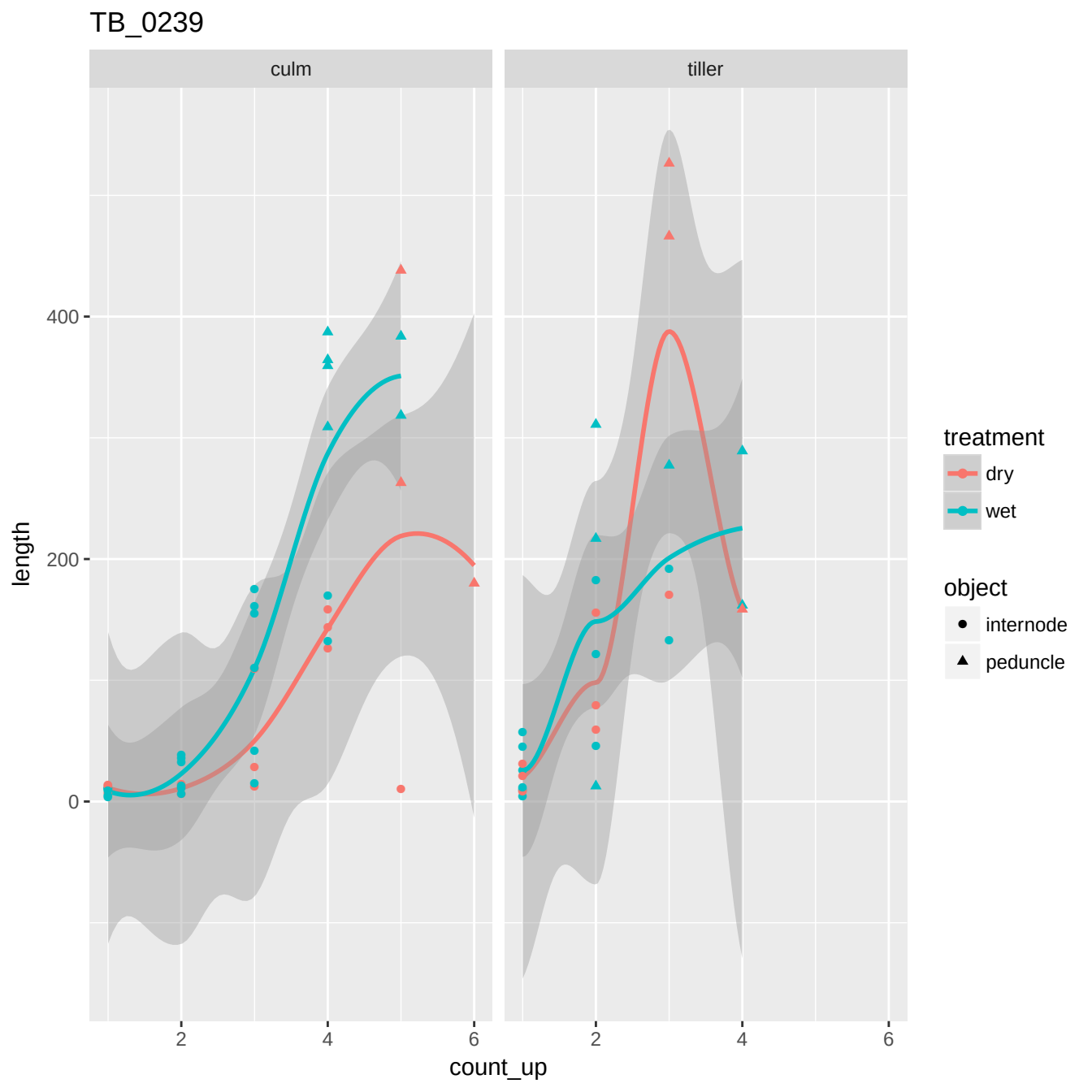

TB_0047
culm
tiller
length
count_up
500
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

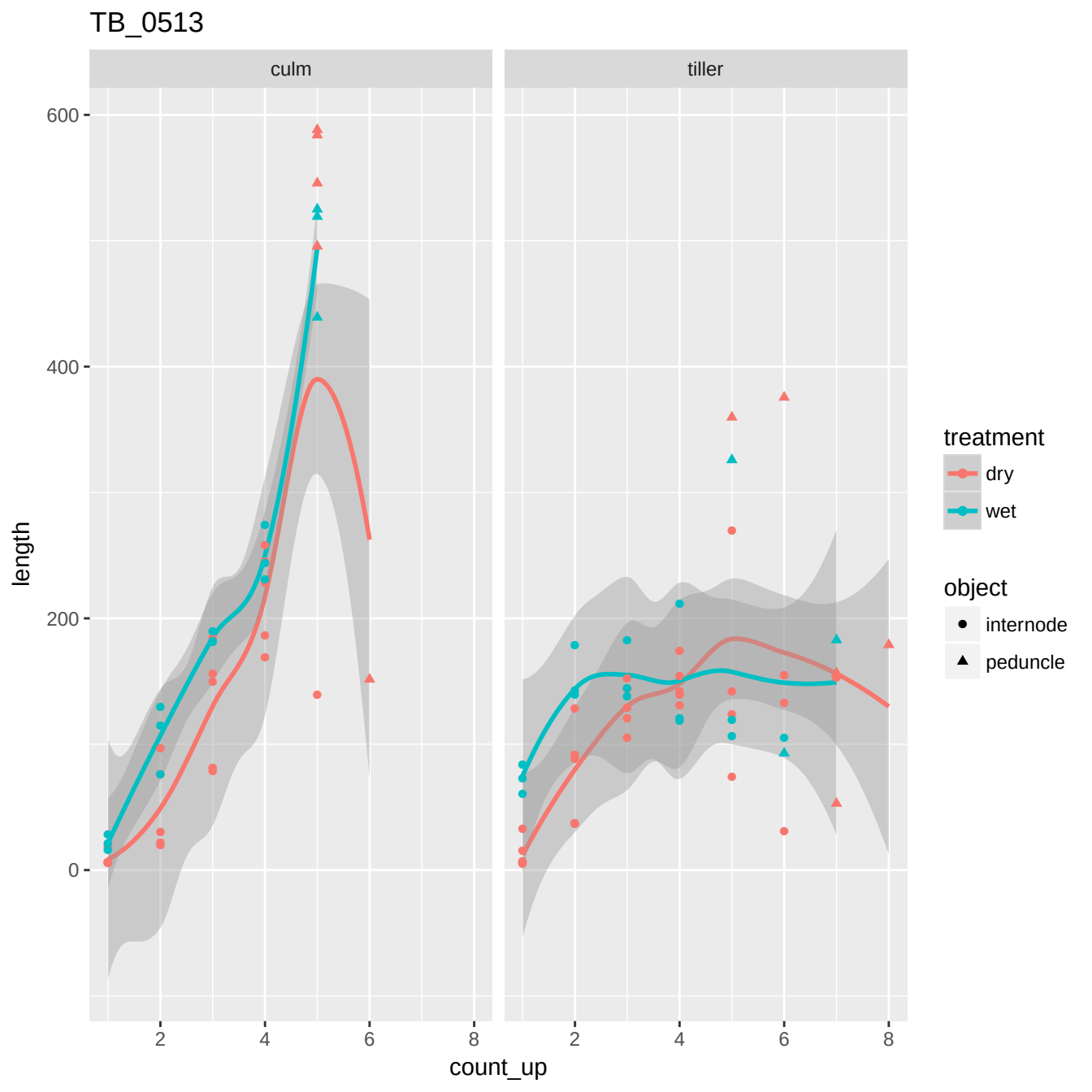

TB_0296
culm
tiller
length
count_up
400
300
200
100
0
2
4
6
treatment
dry
wet
object
internode
peduncle

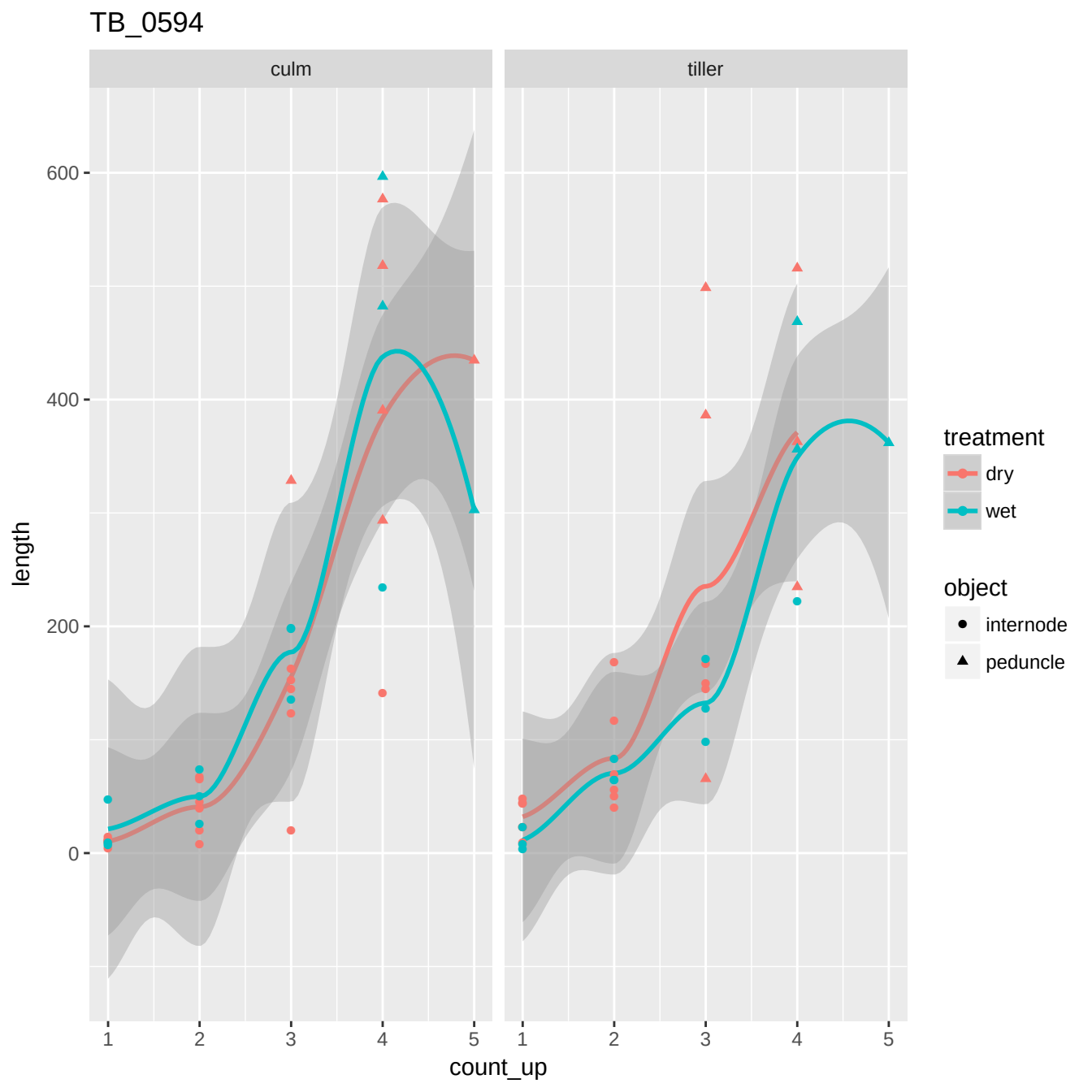

TB_0531
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

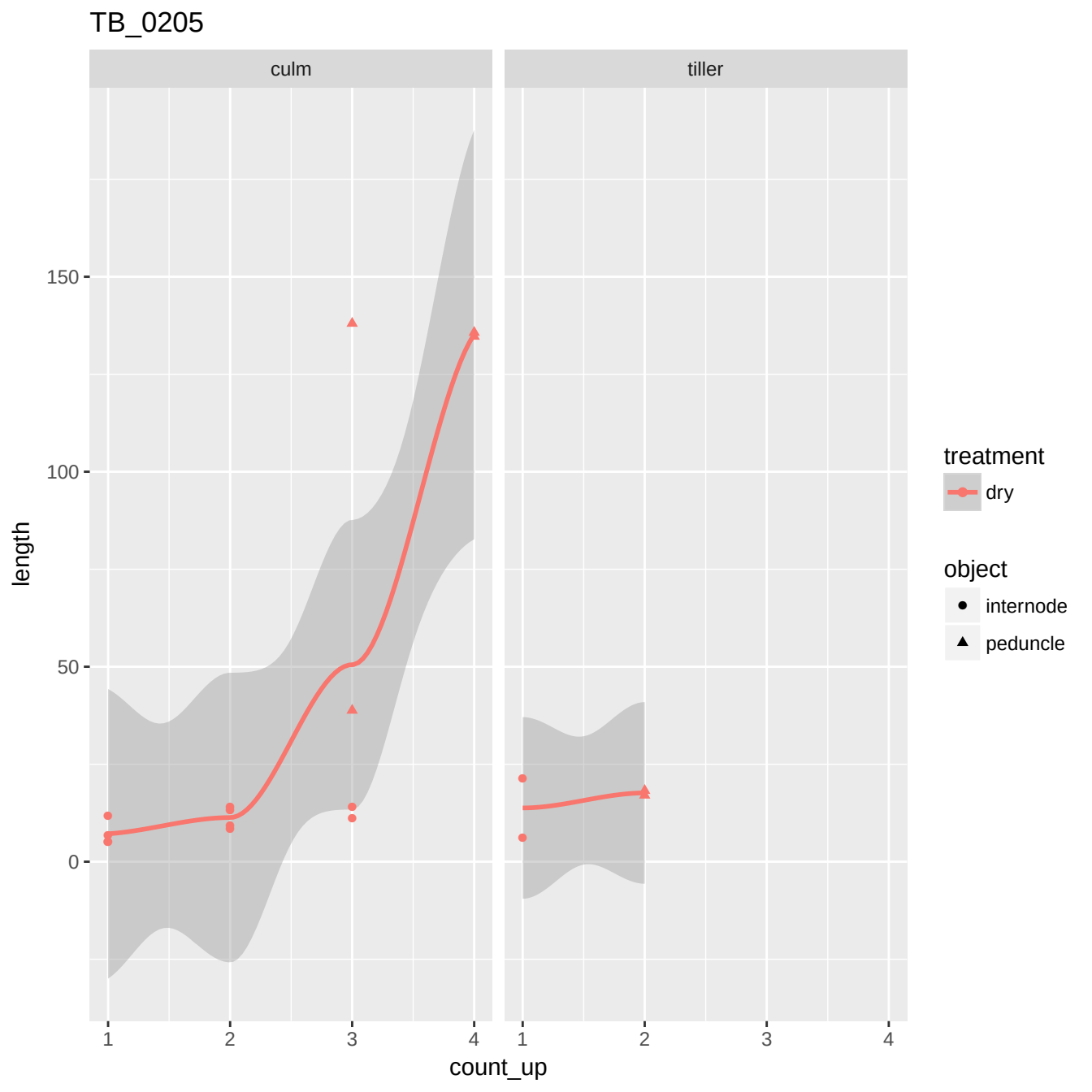

TB_0409
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

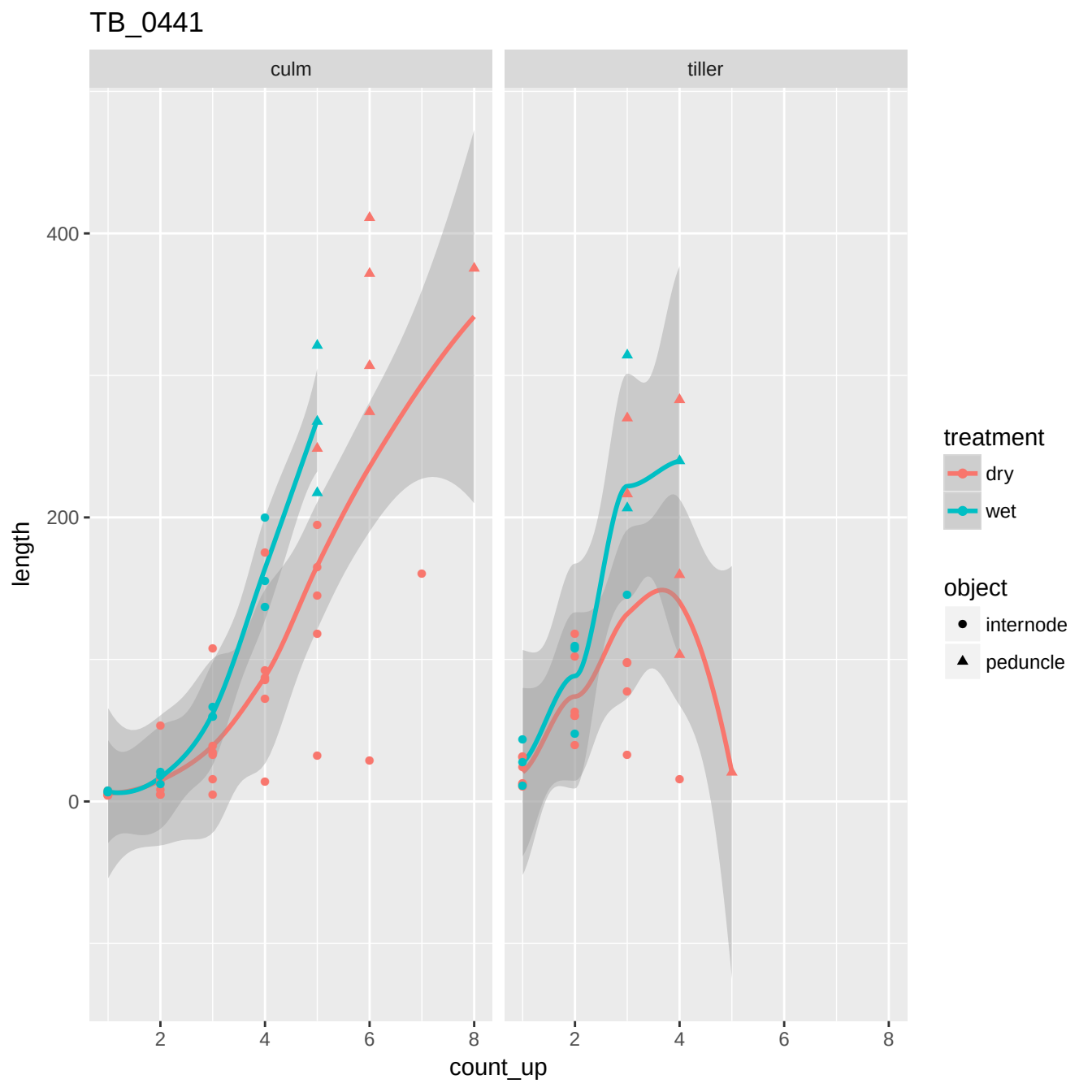

TB_0311
culm
tiller
600
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

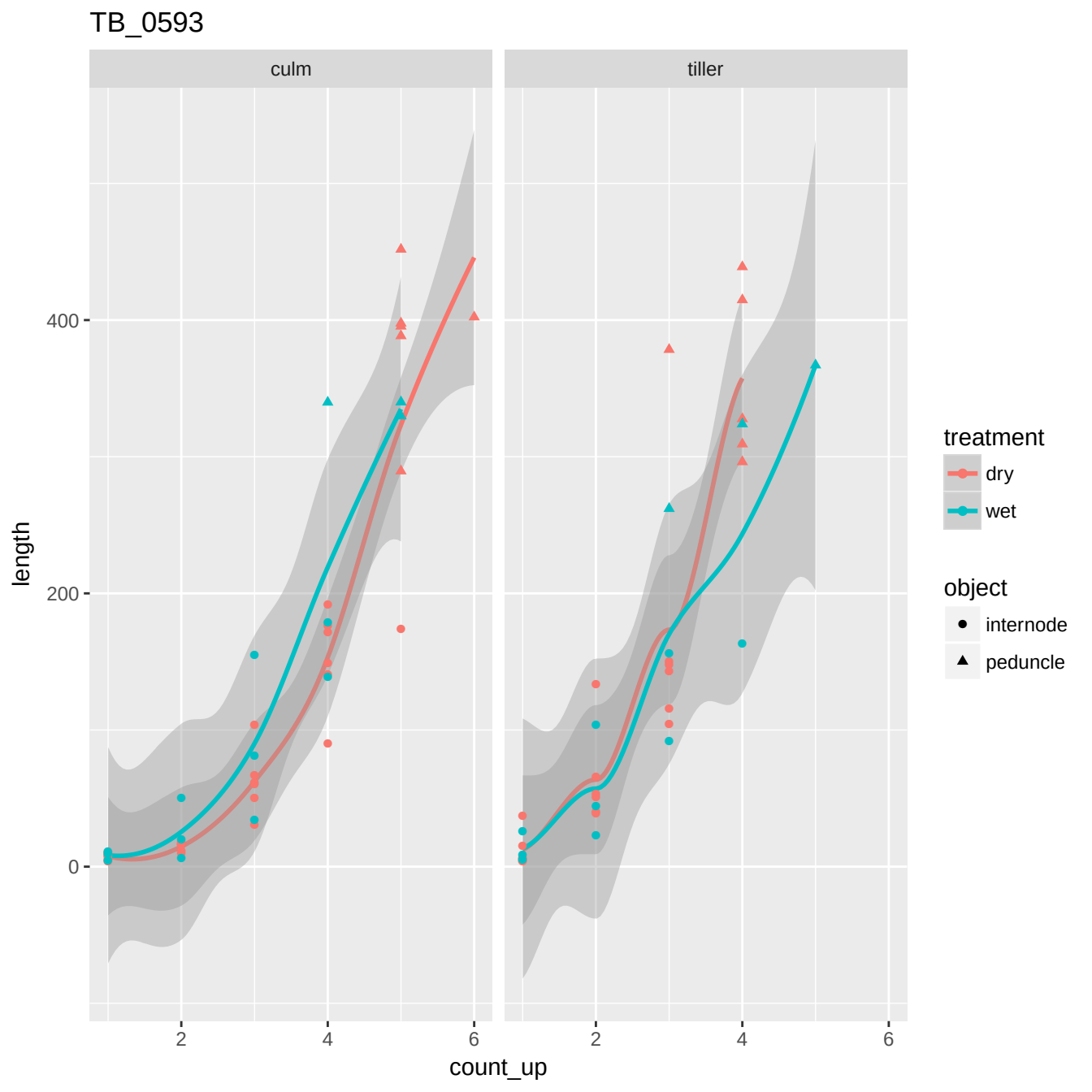

TB_0239
culm
tiller
length
400
200
0
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

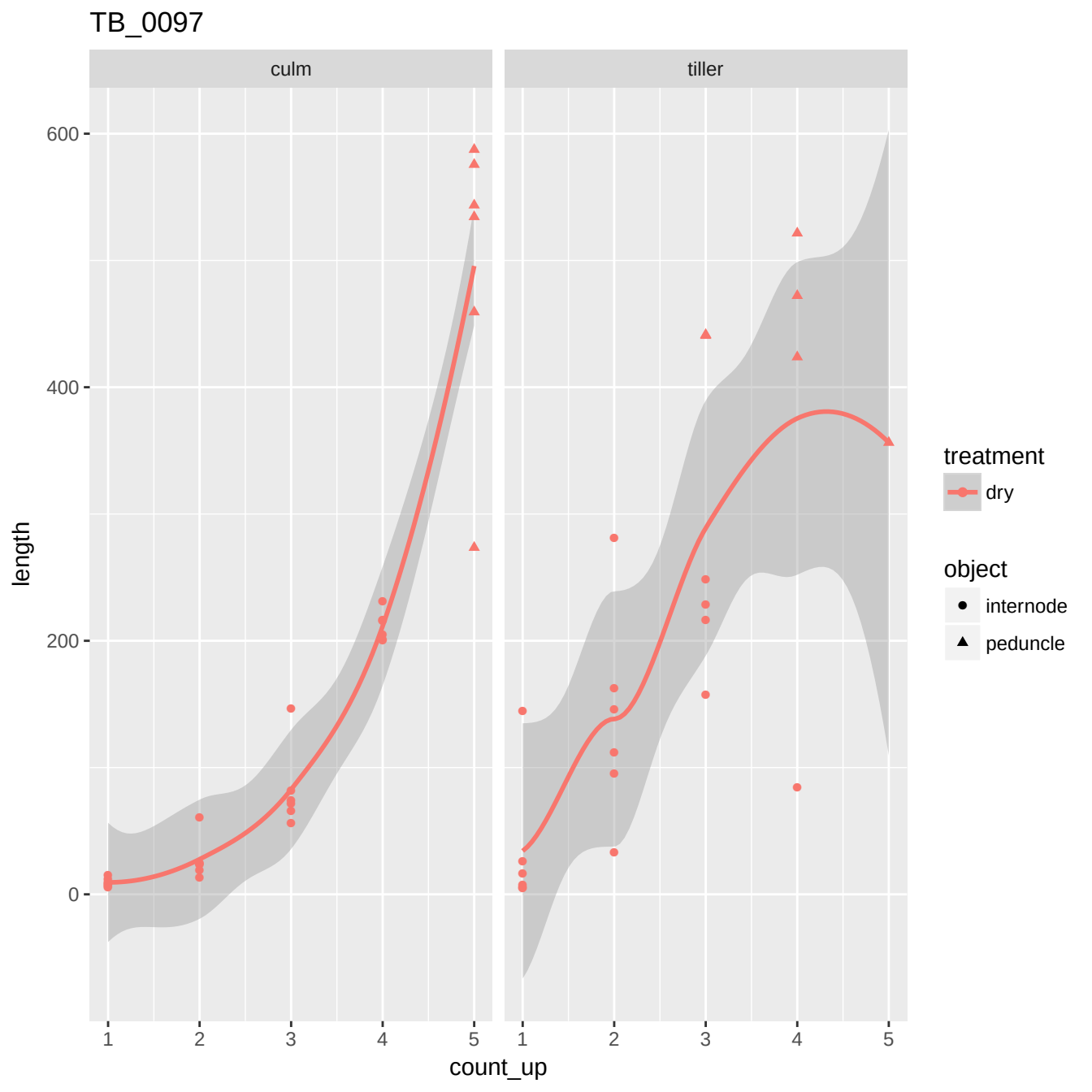

TB_0513
culm
tiller
600
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

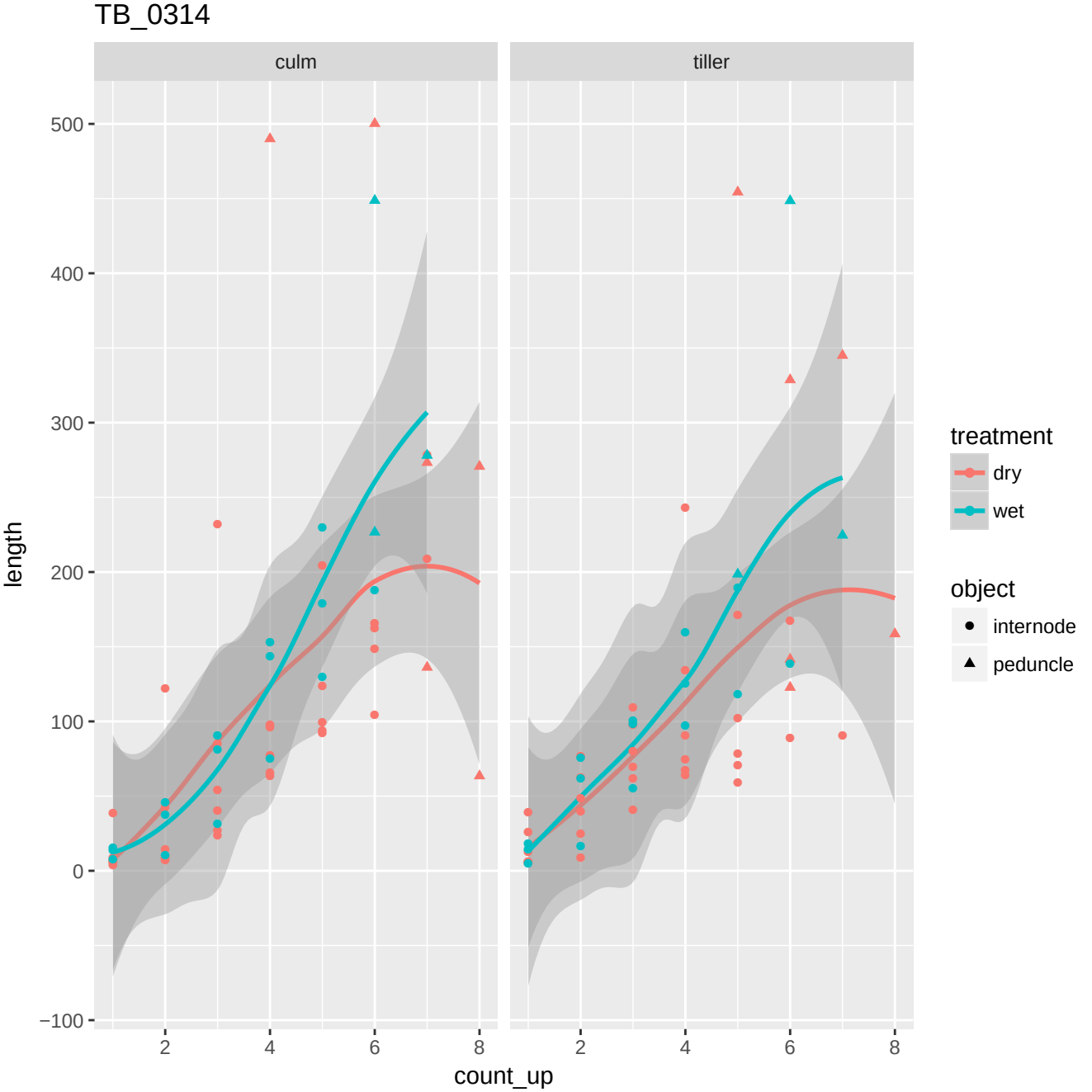

TB_0594
culm
tiller
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
wet
object
internode
peduncle

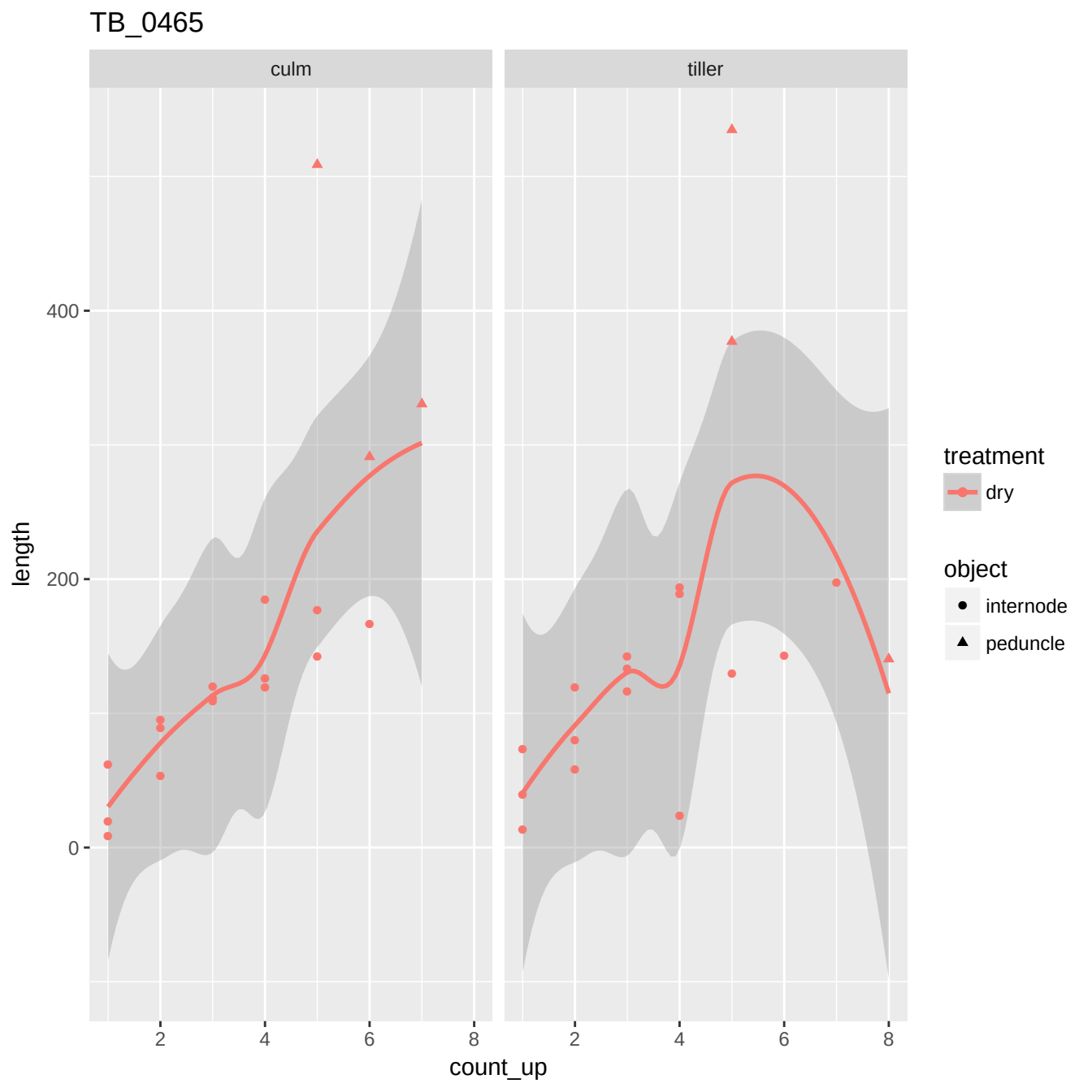

TB_0205
culm
tiller
150
100
50
0
length
1
2
3
4
count_up
treatment
dry
object
internode
peduncle

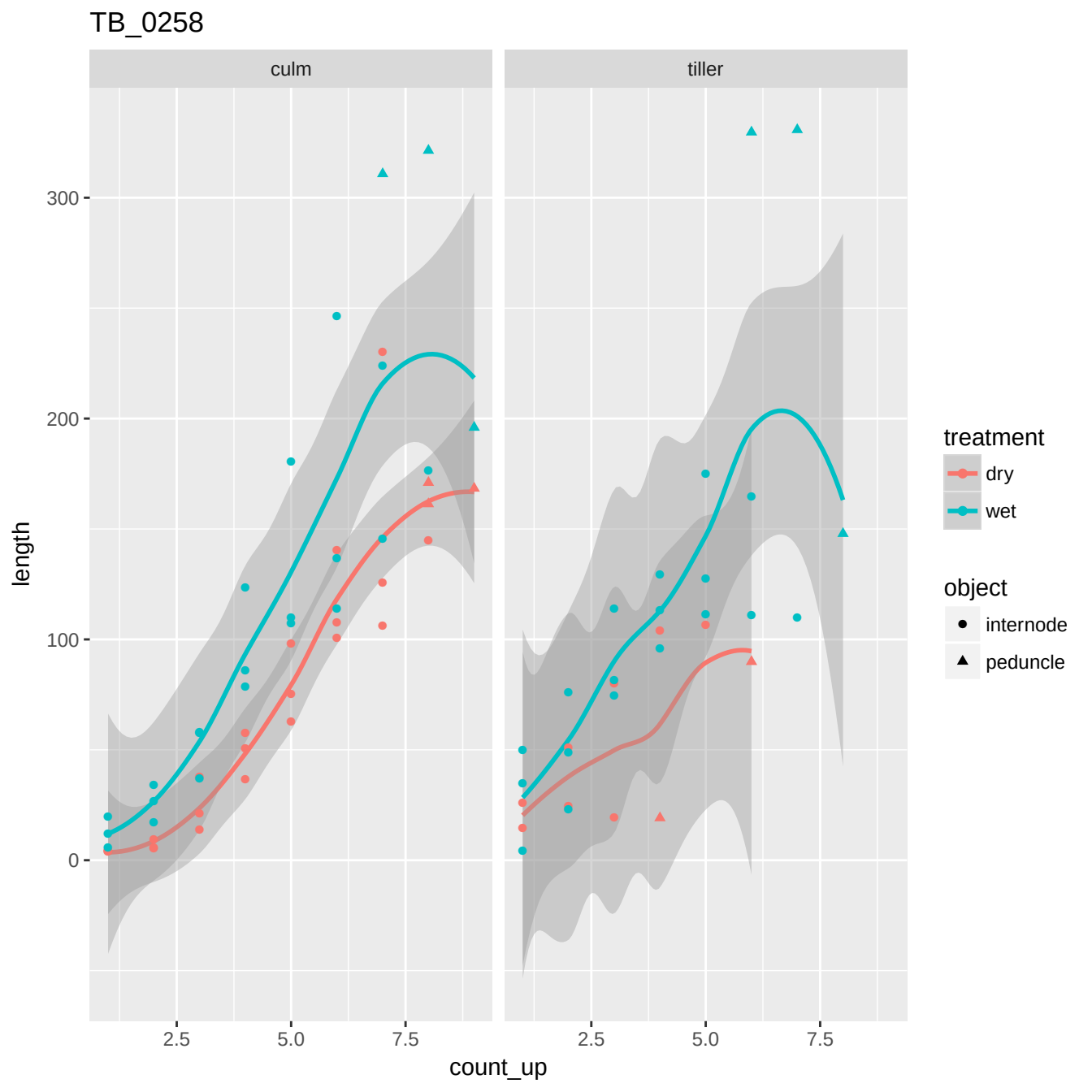

TB_0441
culm
tiller
400
200
0
length
2
4
6
8
count_up
treatment
dry
wet
object
internode
peduncle

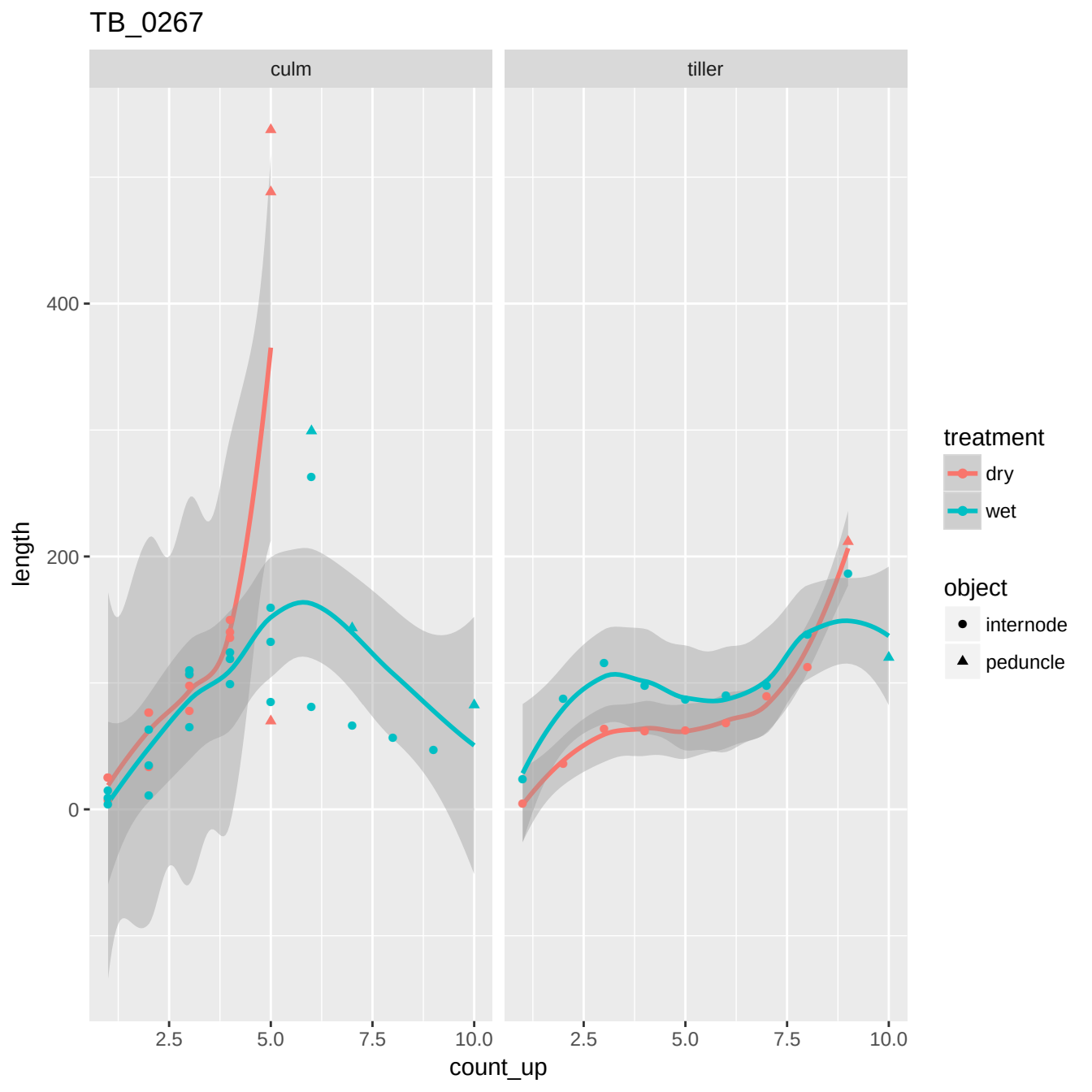

TB_0593
culm
tiller
400
200
0
length
2
4
6
count_up
treatment
dry
wet
object
internode
peduncle

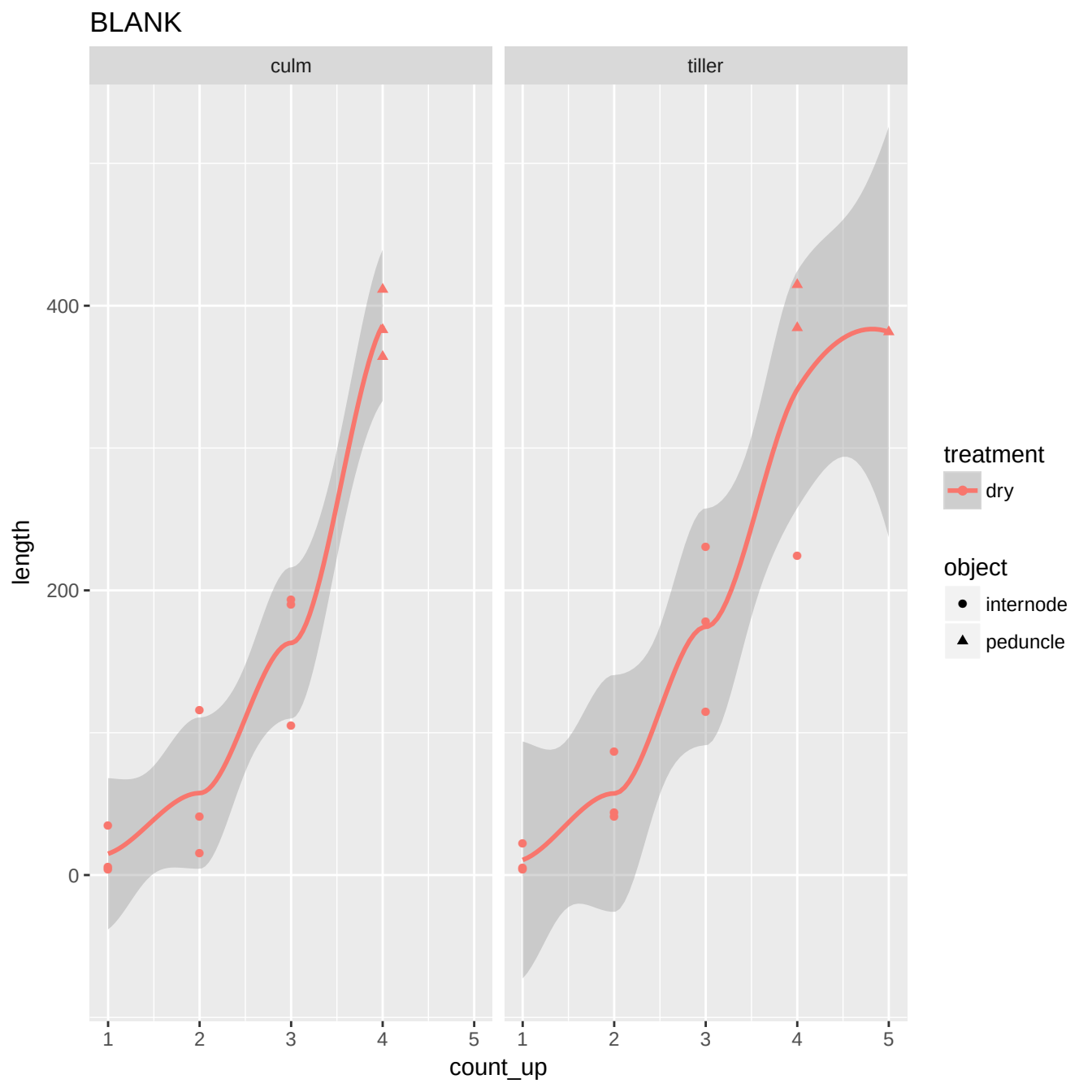

TB_0097
culm
tiller
600
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
object
internode
peduncle


TB_0314
culm
tiller
length
count_up
500
400
300
200
100
0
−100
2
4
6
8
treatment
dry
wet
object
internode
peduncle


TB_0465
culm
tiller
400
200
0
length
2
4
6
8
count_up
treatment
dry
object
internode
peduncle


TB_0258
culm
tiller
length
count_up
300
200
100
0
2.5
5.0
7.5
treatment
dry
wet
object
internode
peduncle


TB_0267
culm
tiller
400
200
0
length
2.5
5.0
7.5
10.0
count_up
treatment
dry
wet
object
internode
peduncle


BLANK
culm
tiller
400
200
0
length
1
2
3
4
5
count_up
treatment
dry
object
internode
peduncle