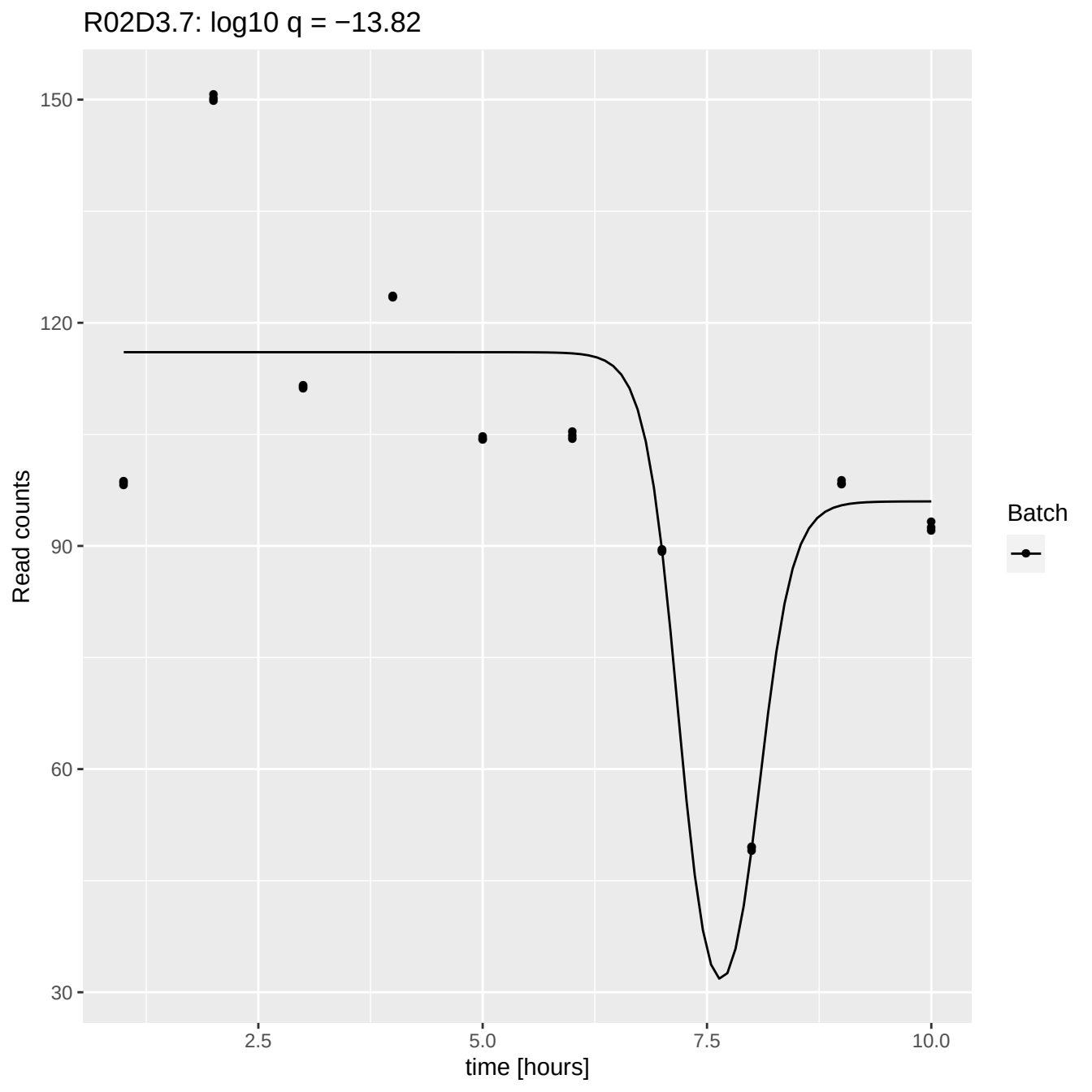
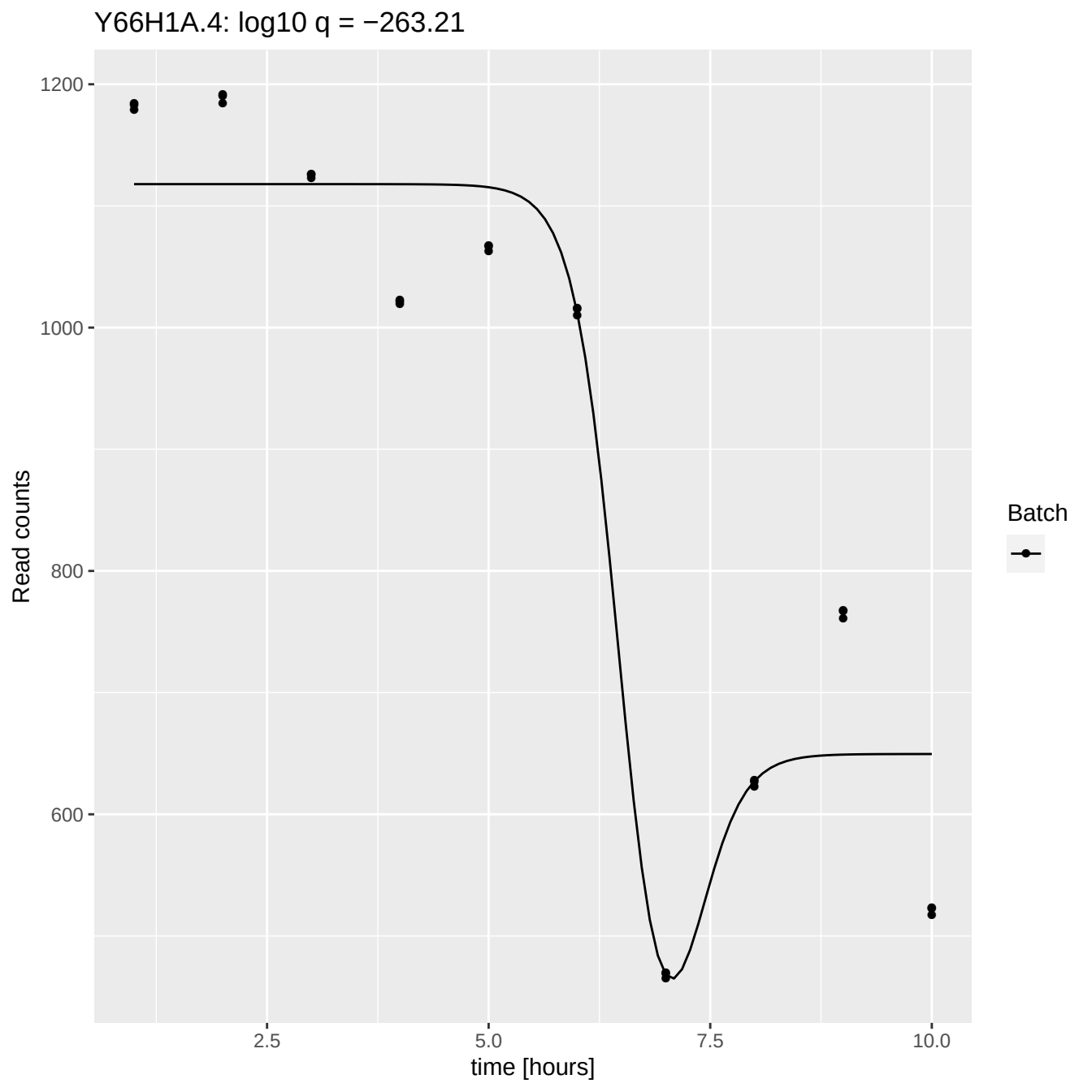
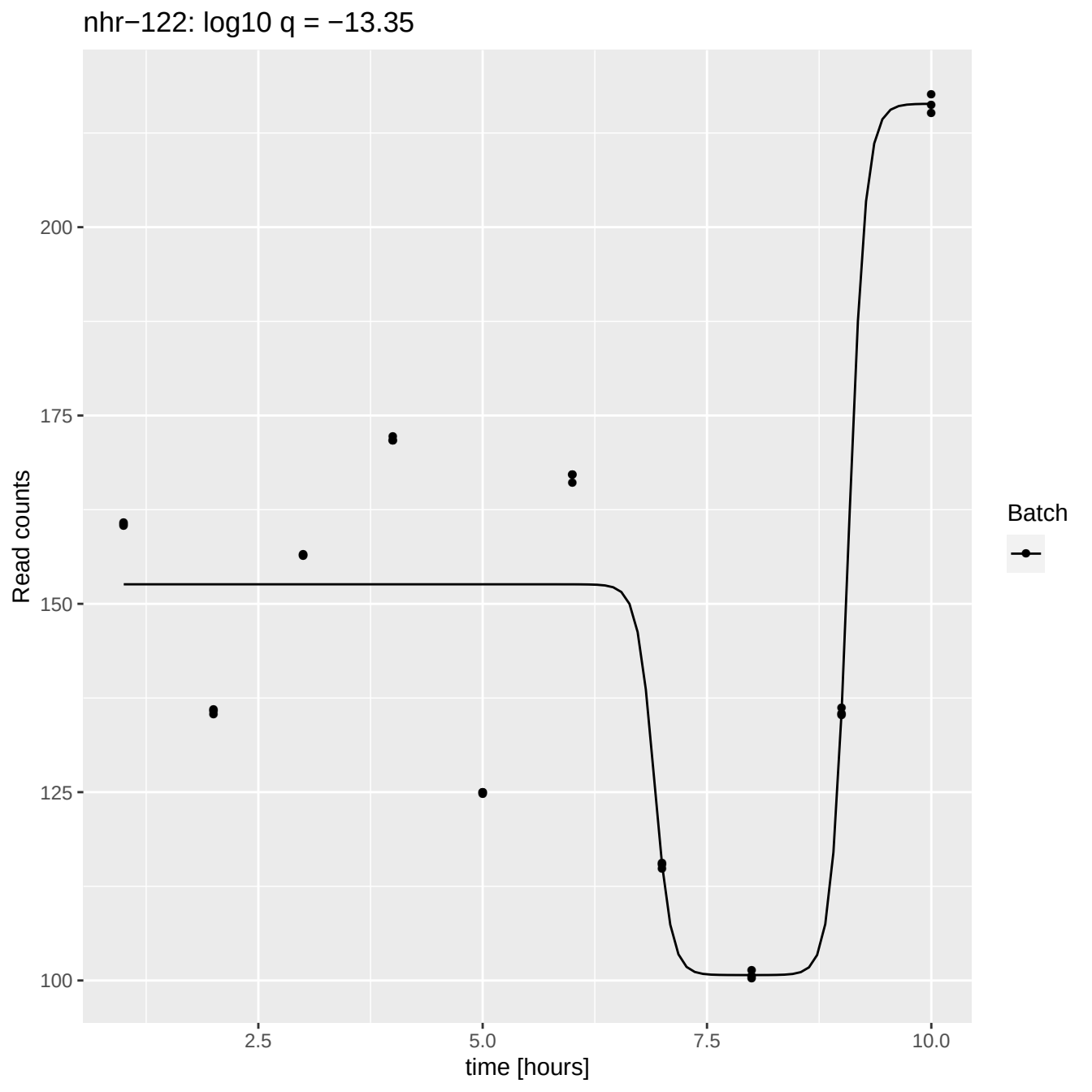
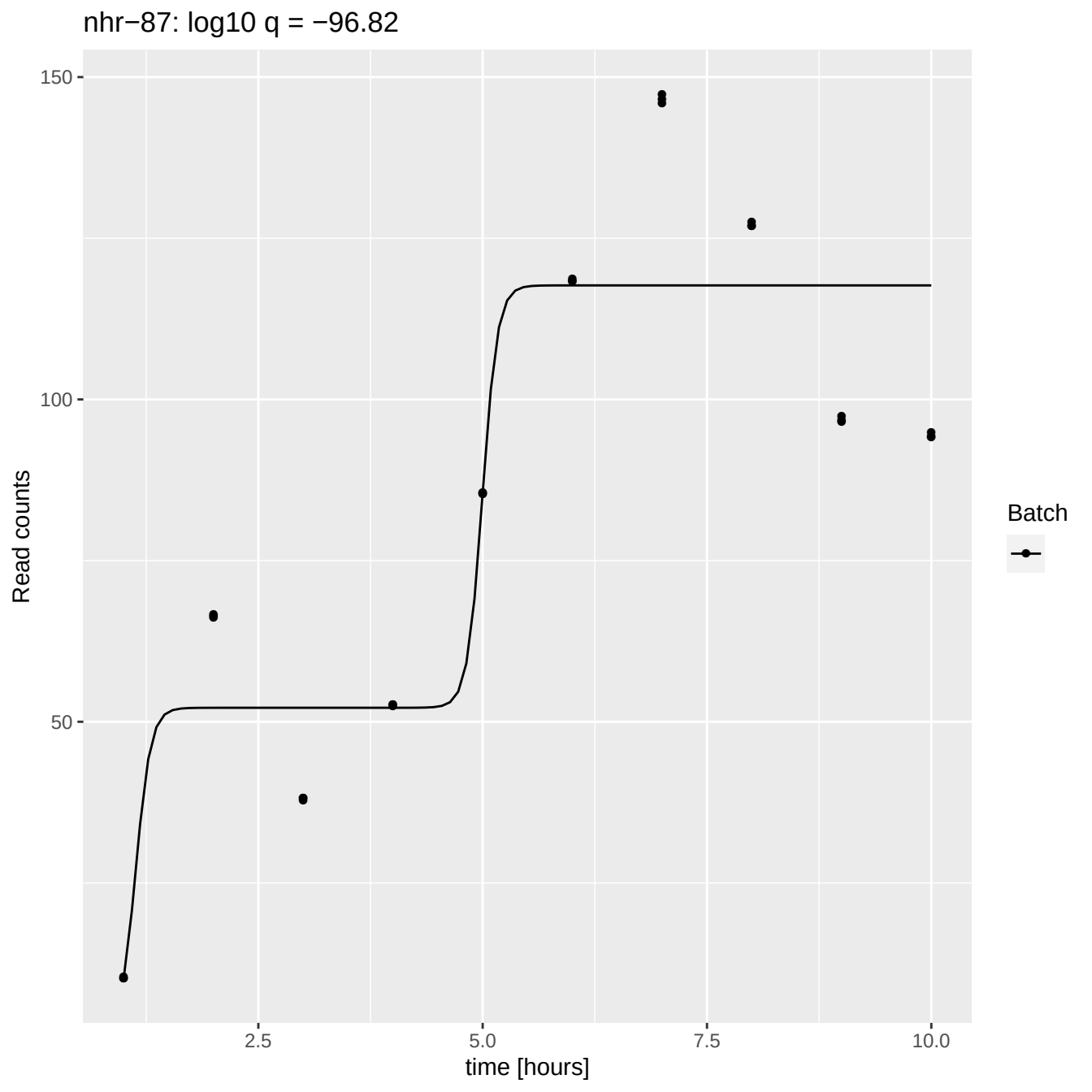
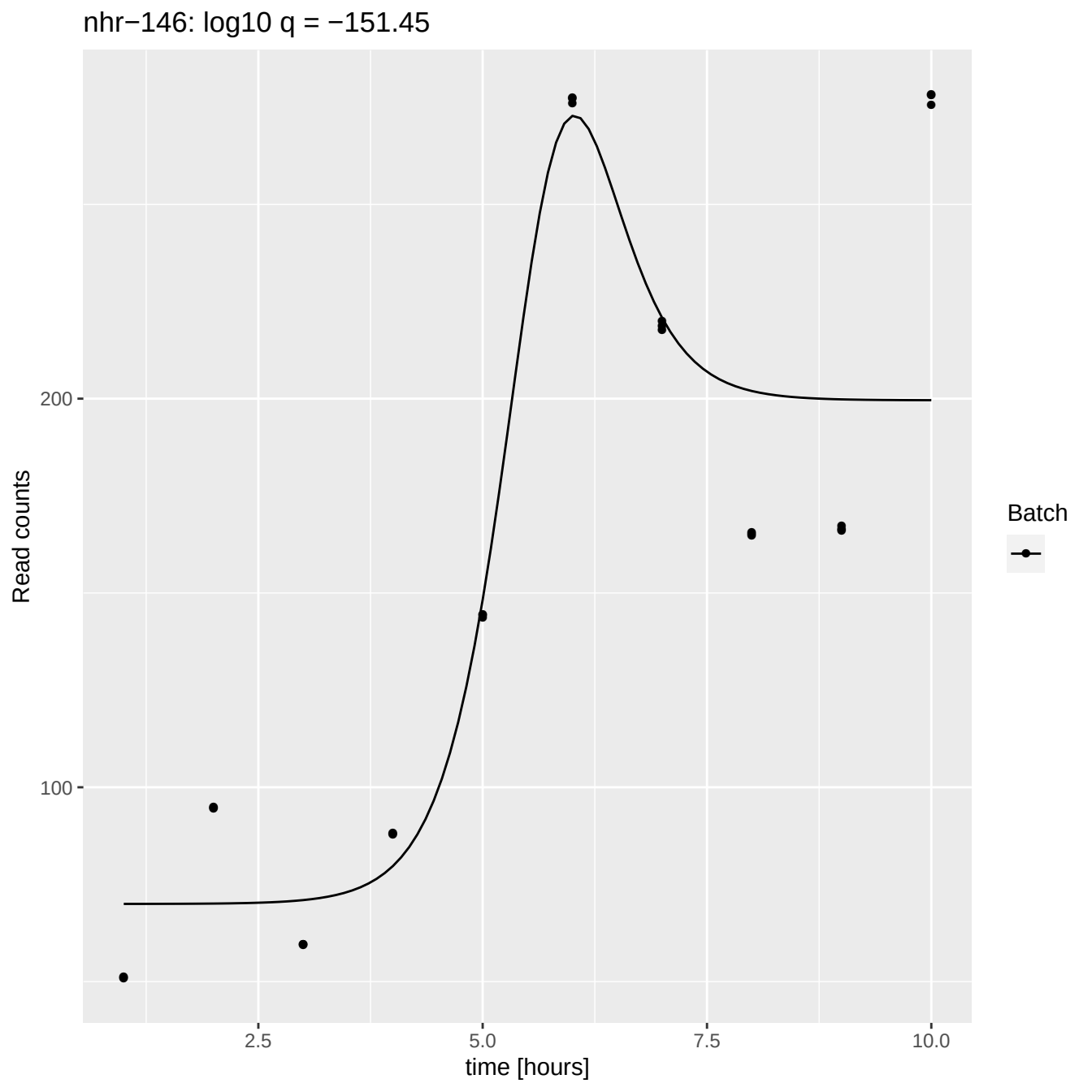
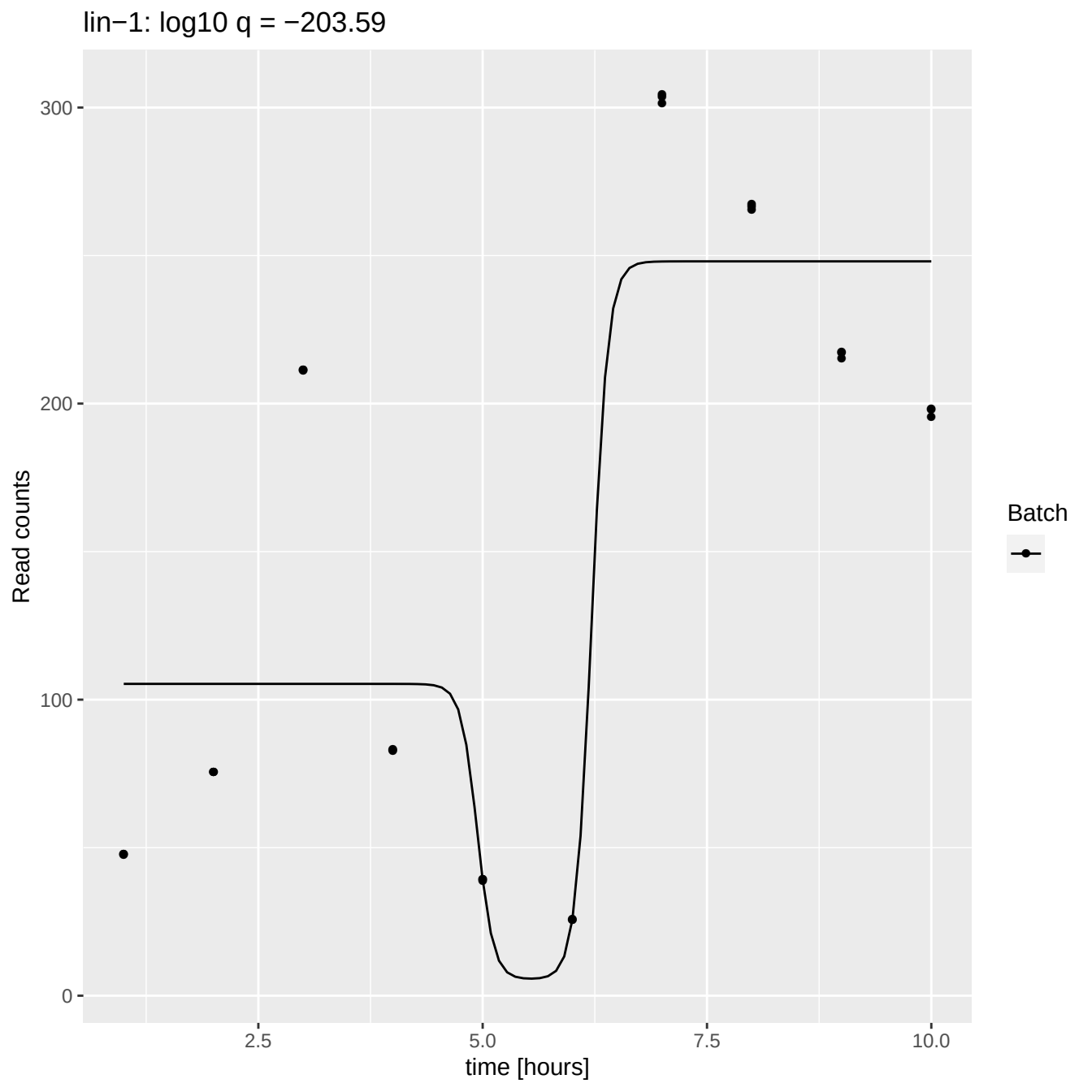

R02D3.7: log10 q = −13.82
150
120
90
60
30
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

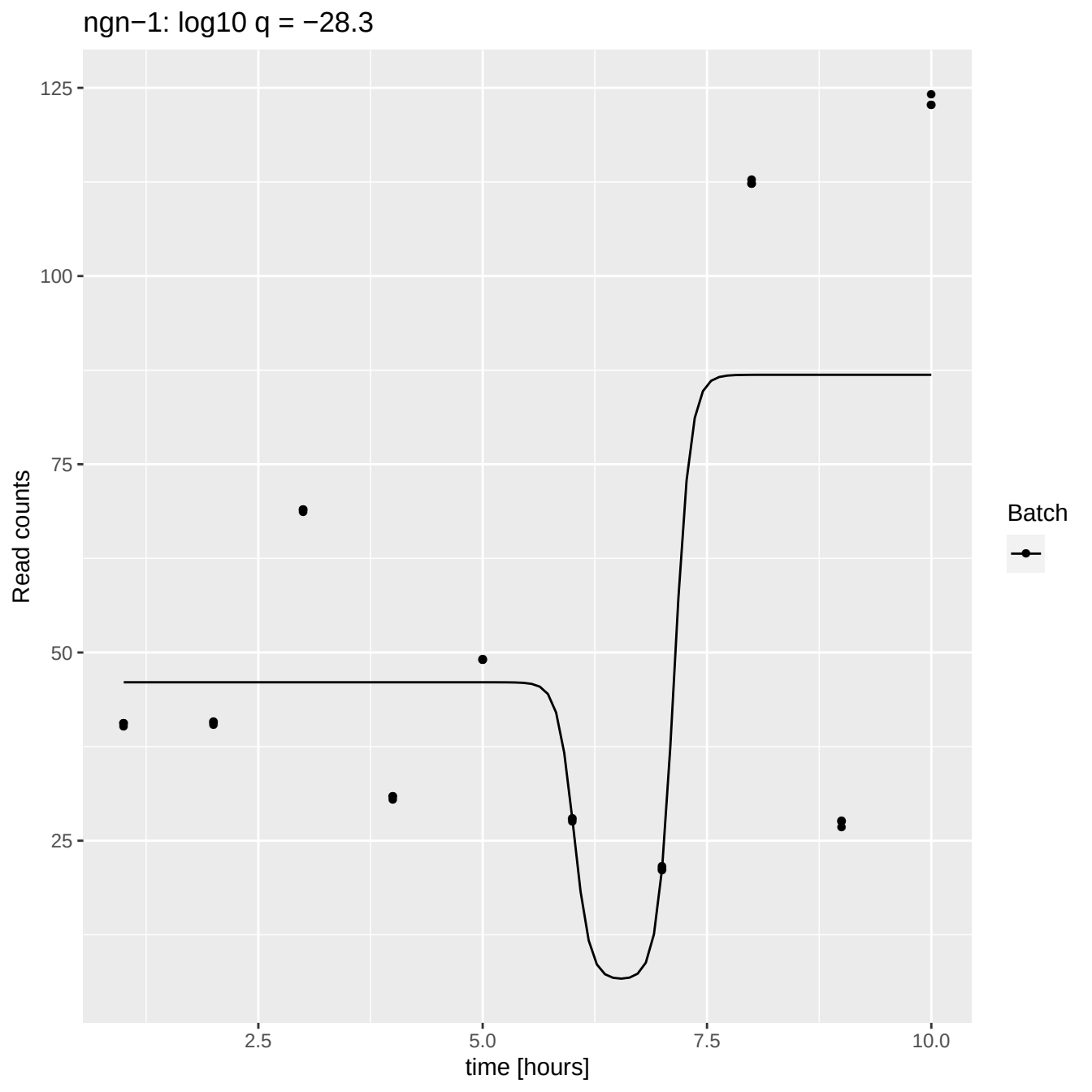

Y66H1A.4: log10 q = −263.21
1200
1000
800
600
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

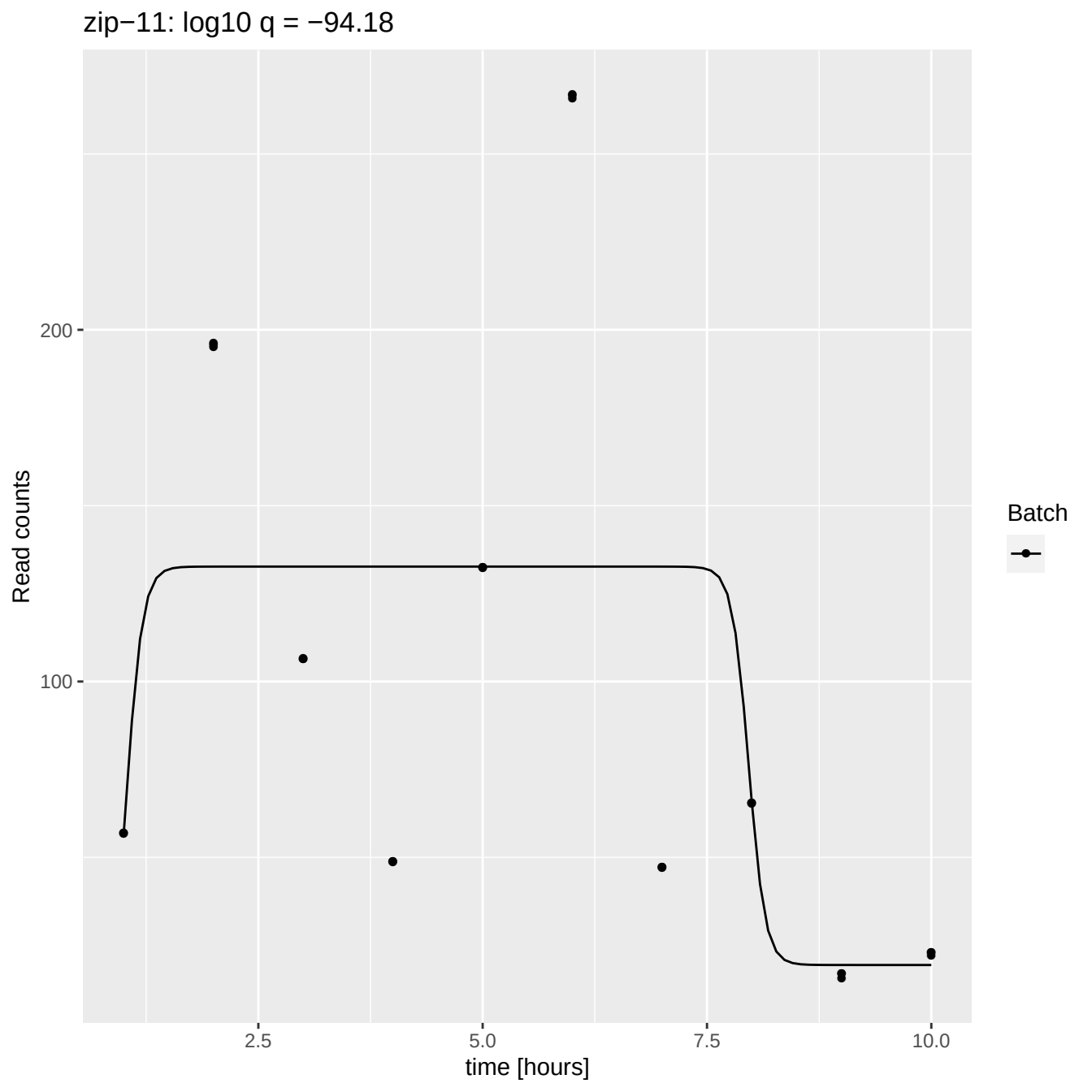

nhr−122: log10 q = −13.35
Read counts
200
175
150
125
100
2.5
5.0
7.5
10.0
time [hours]
Batch

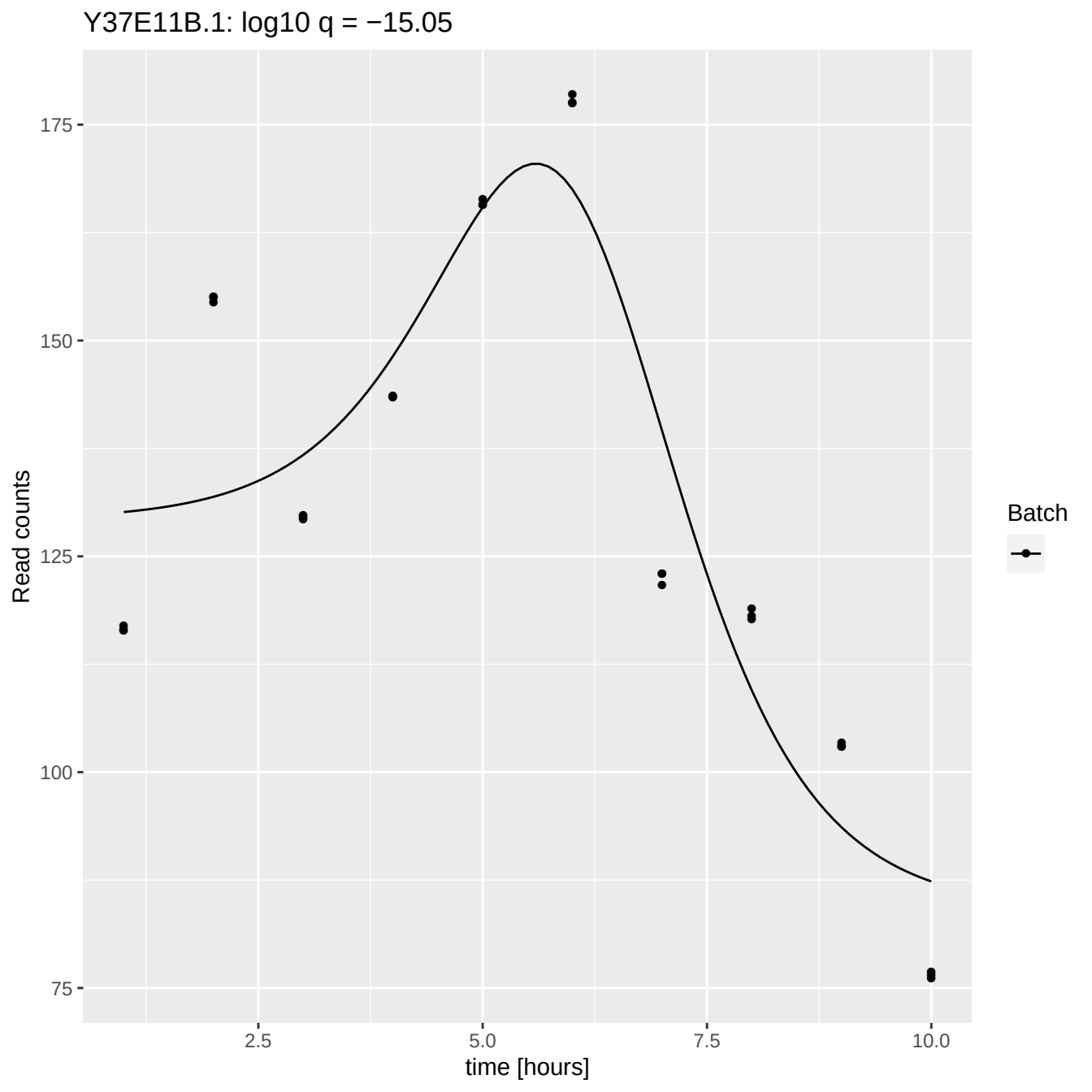

nhr−87: log10 q = −96.82
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

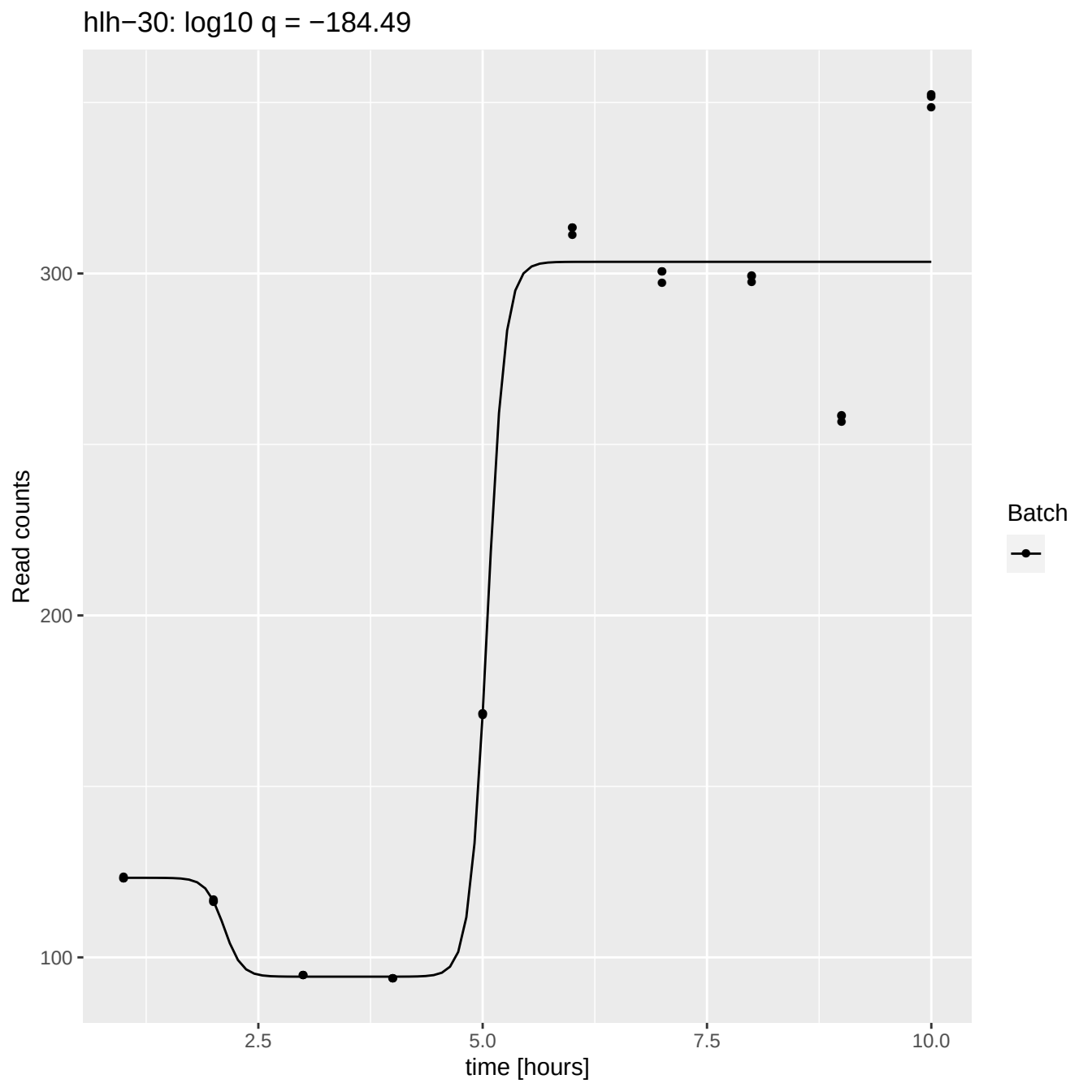

nhr−146: log10 q = −151.45
Read counts
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

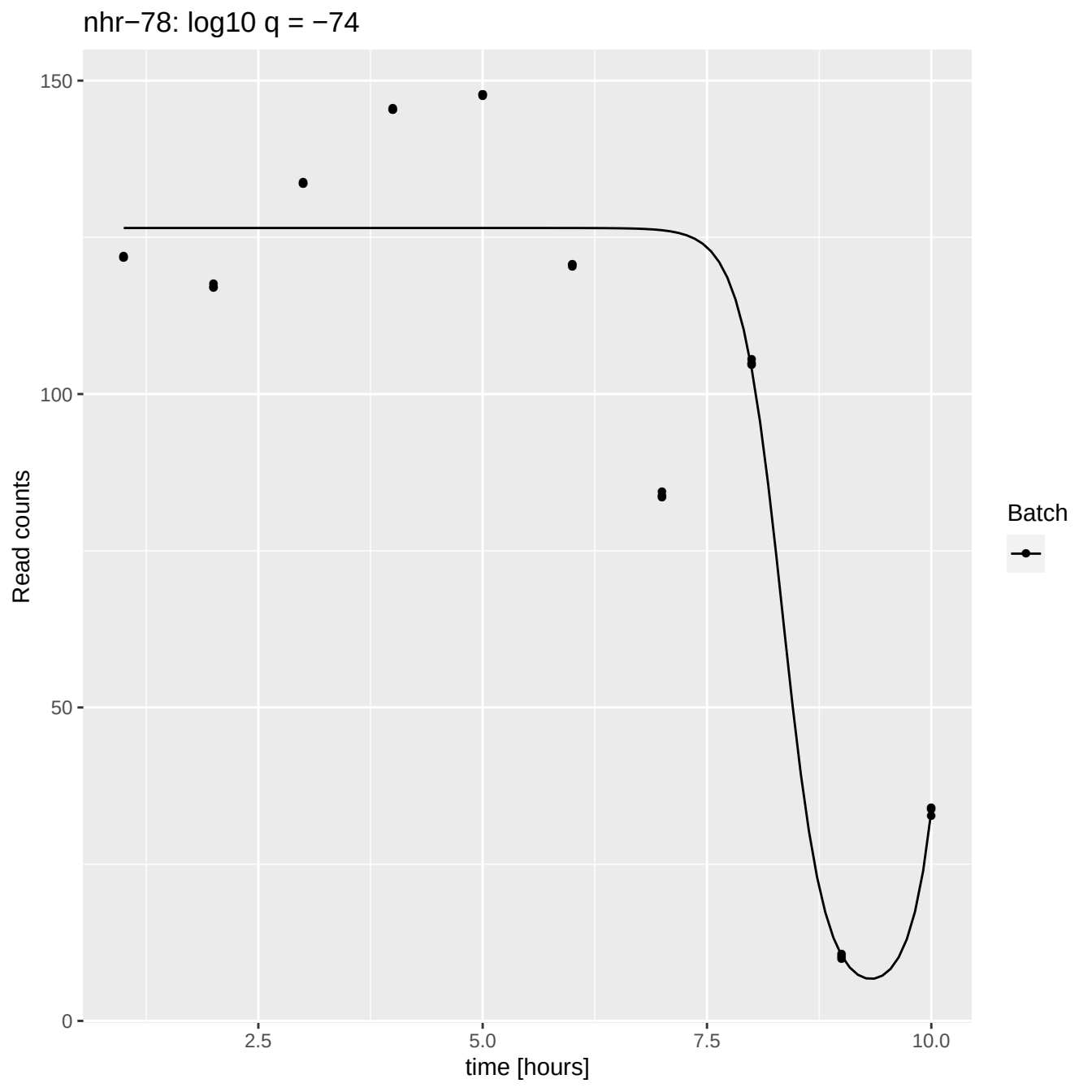

lin−1: log10 q = −203.59
300
200
100
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

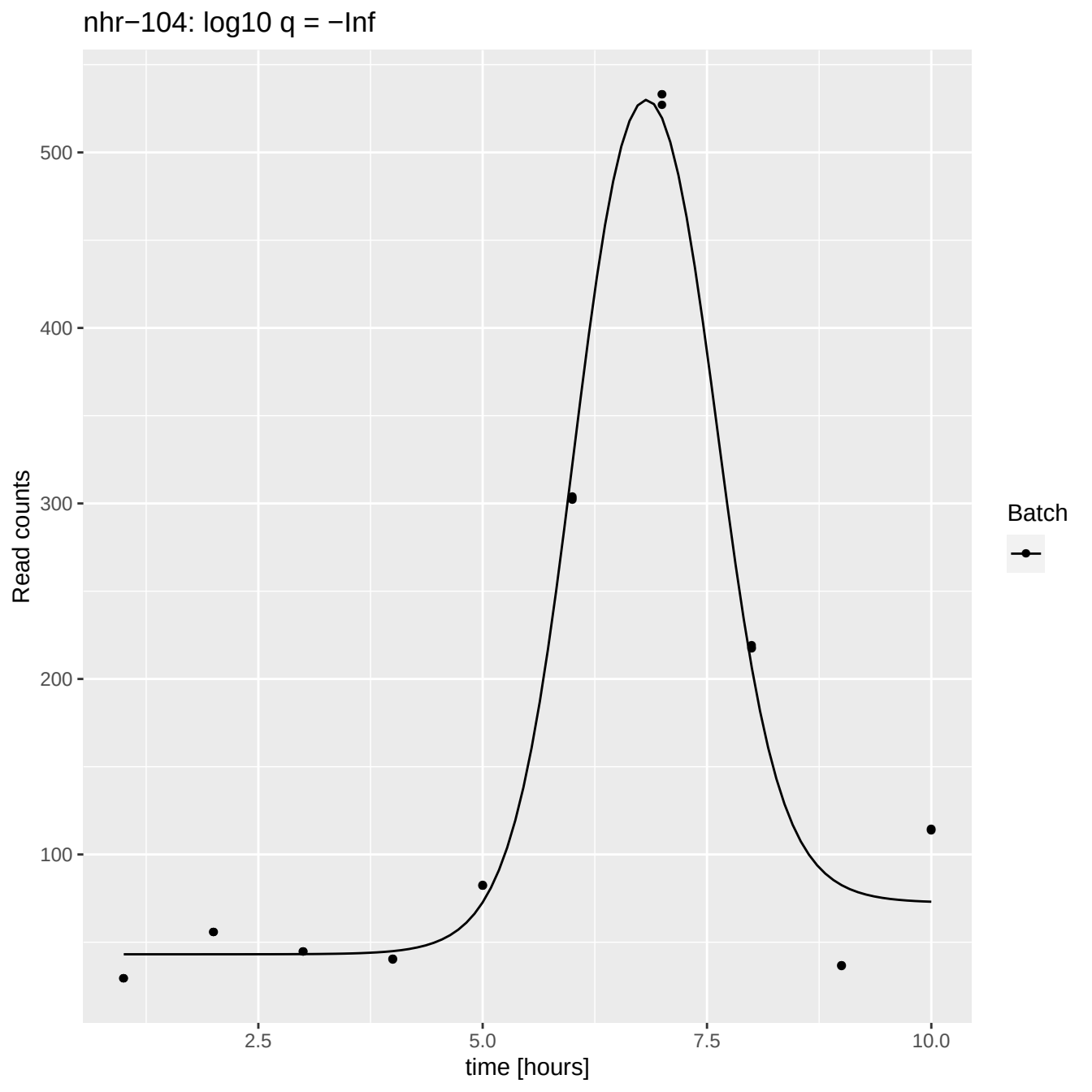

ngn−1: log10 q = −28.3
125
100
75
50
25
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

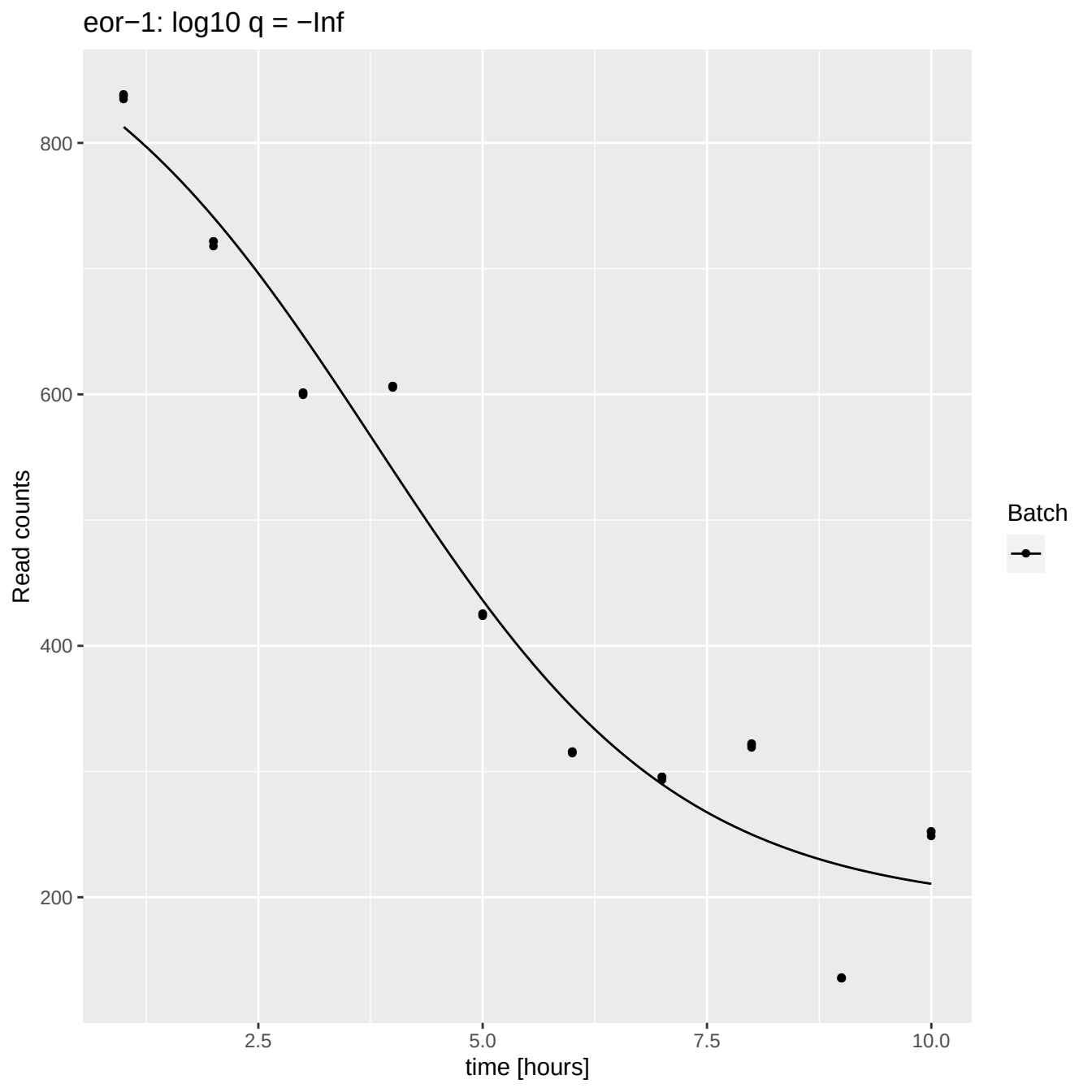

zip−11: log10 q = −94.18
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

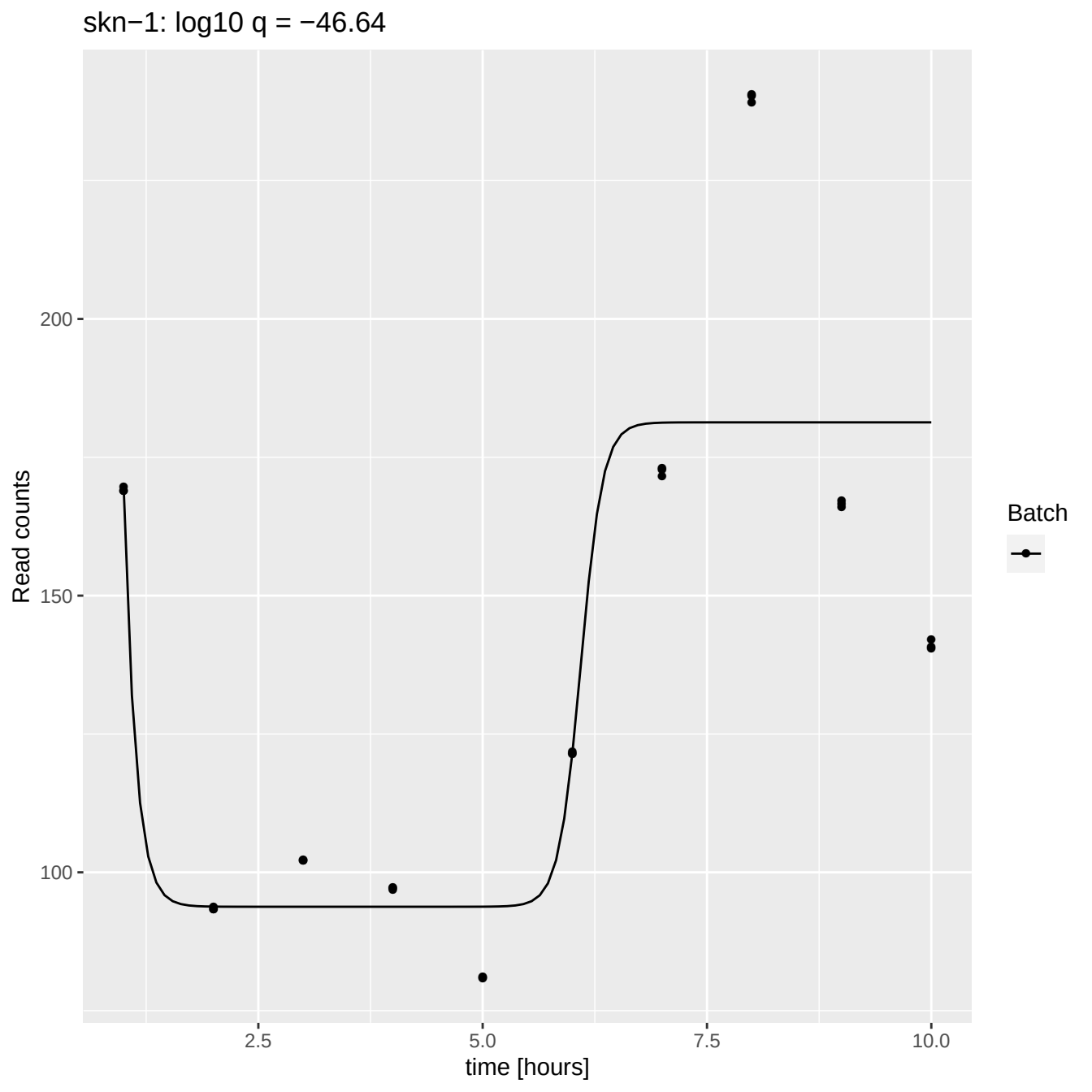

Y37E11B.1: log10 q = −15.05
175
150
125
100
75
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

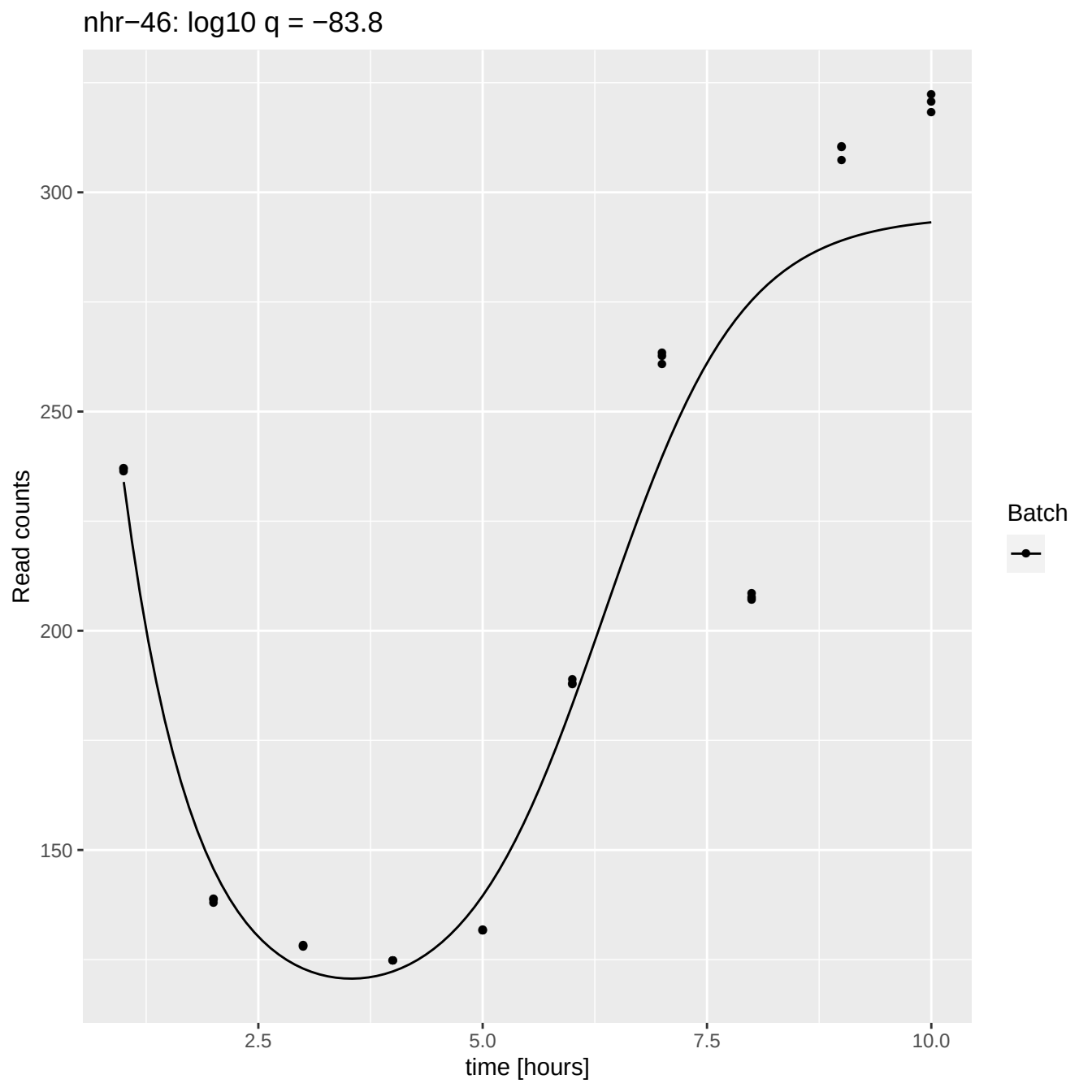

hlh−30: log10 q = −184.49
Read counts
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

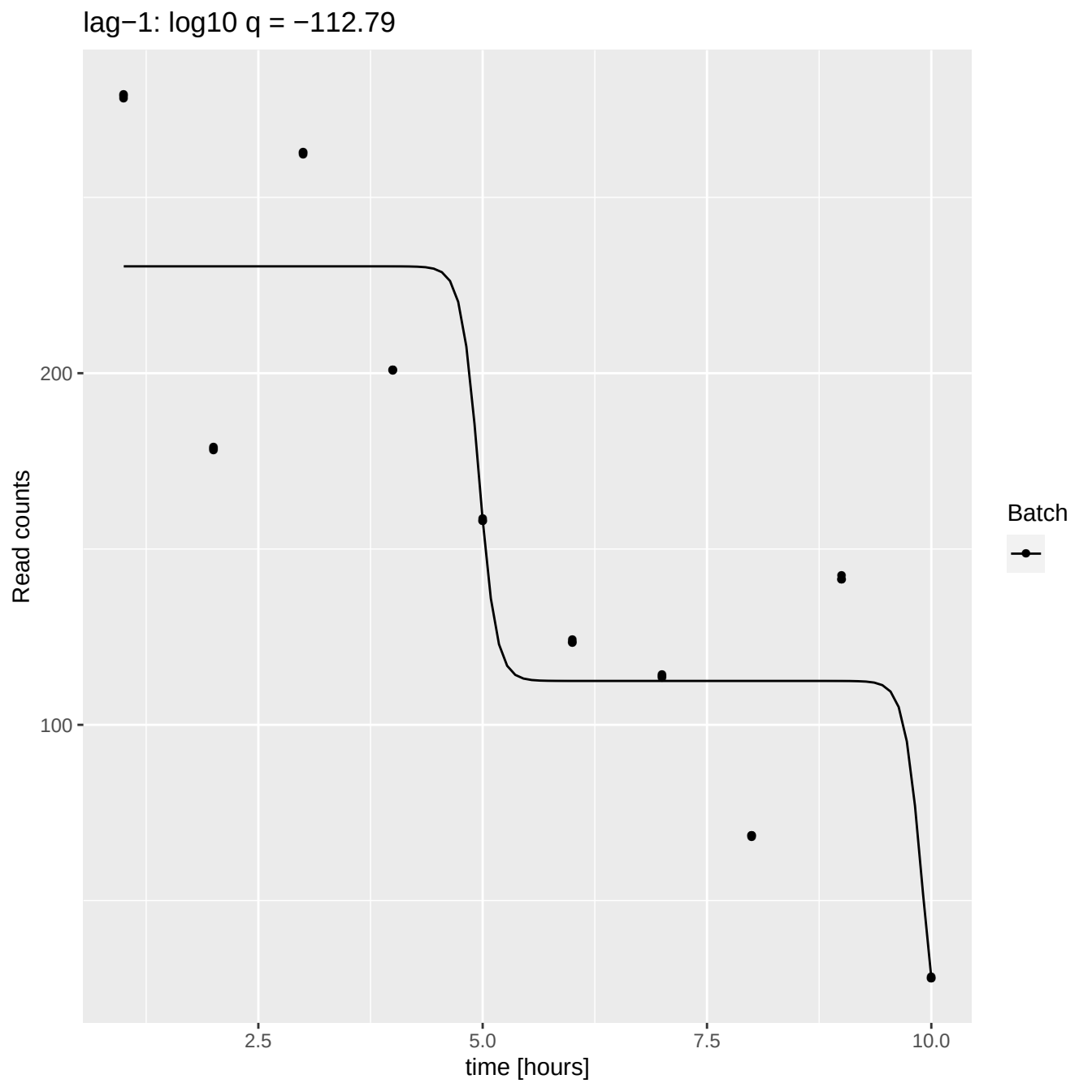

nhr−78: log10 q = −74
150
100
50
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

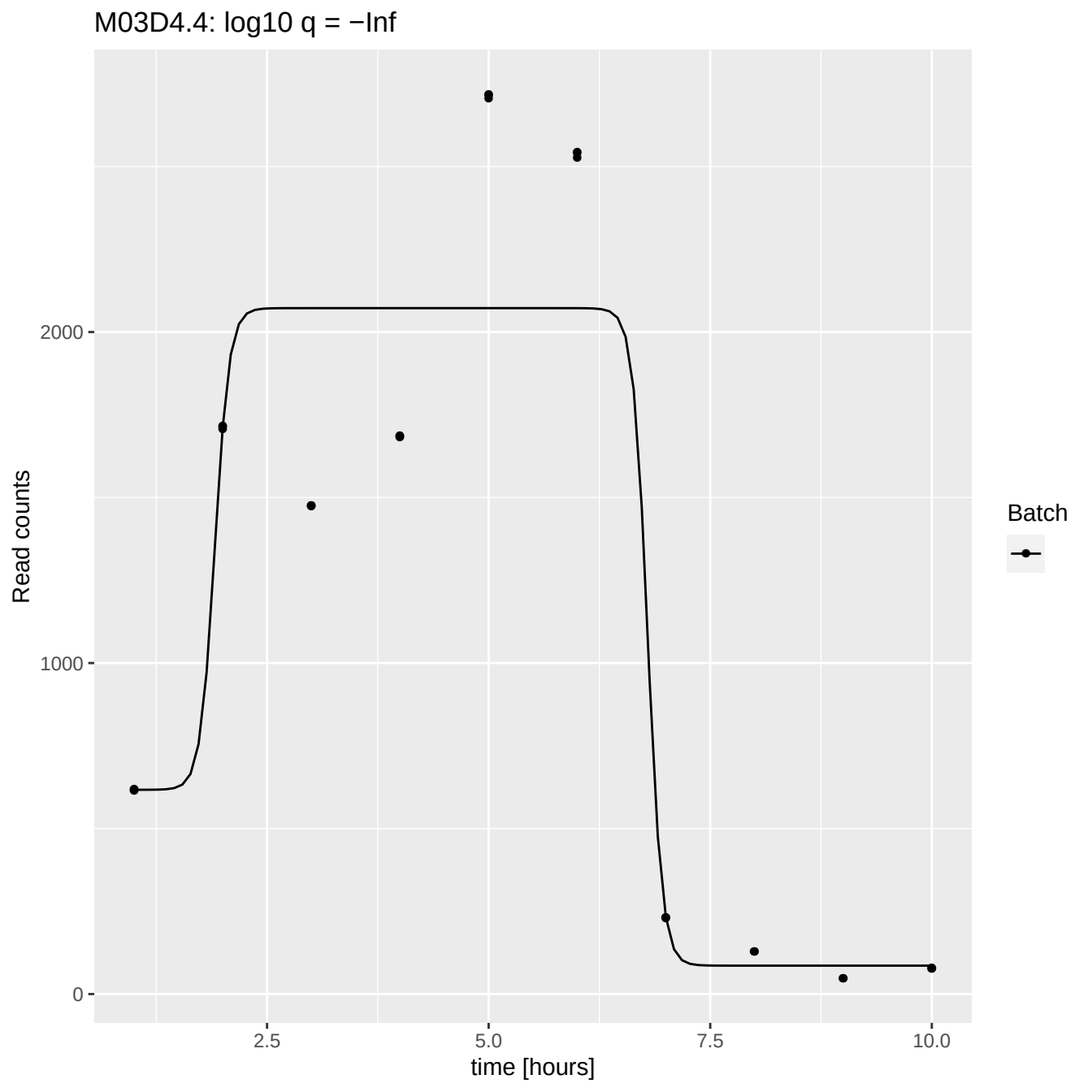

nhr−104: log10 q = −Inf
Read counts
500
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

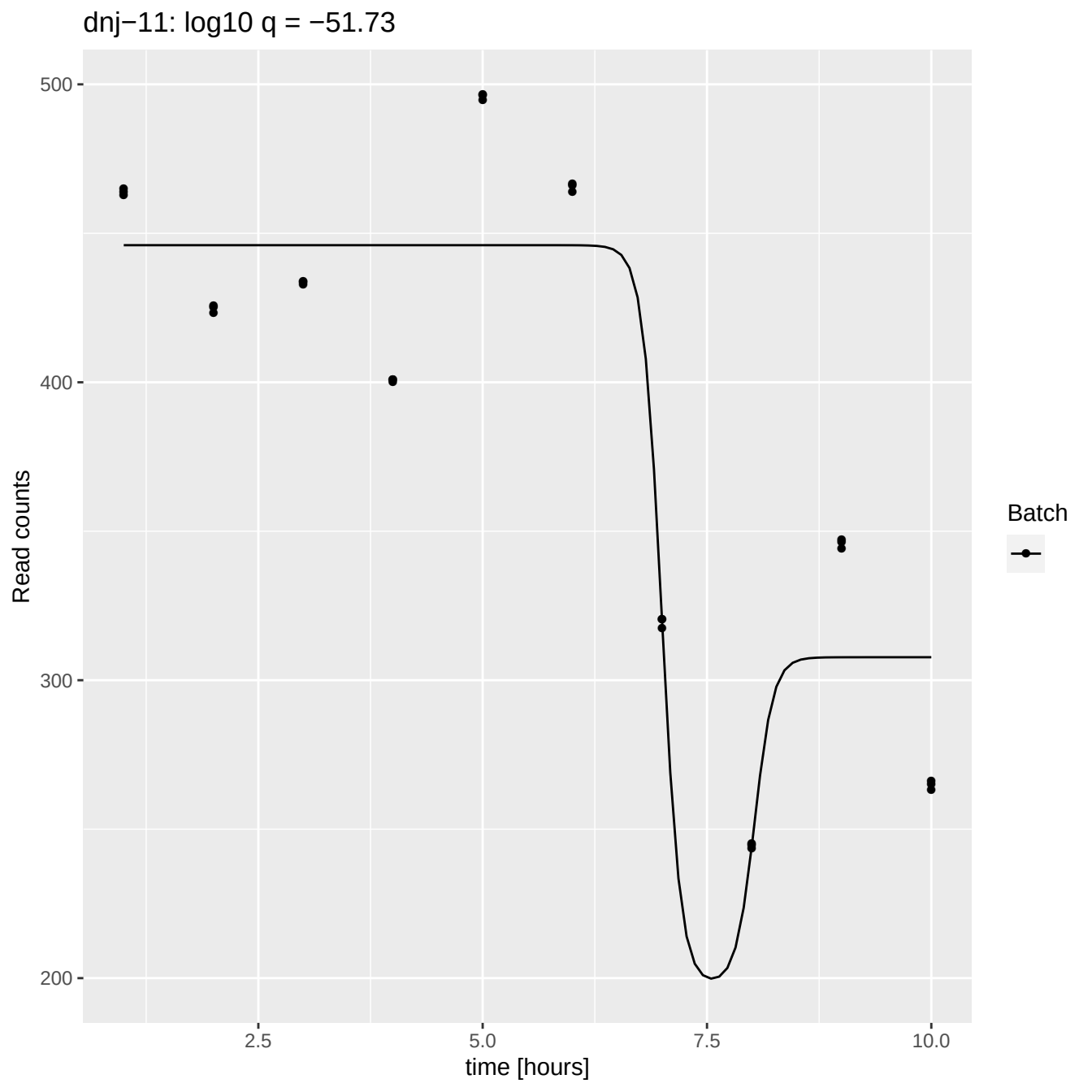

eor−1: log10 q = −Inf
800
600
400
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

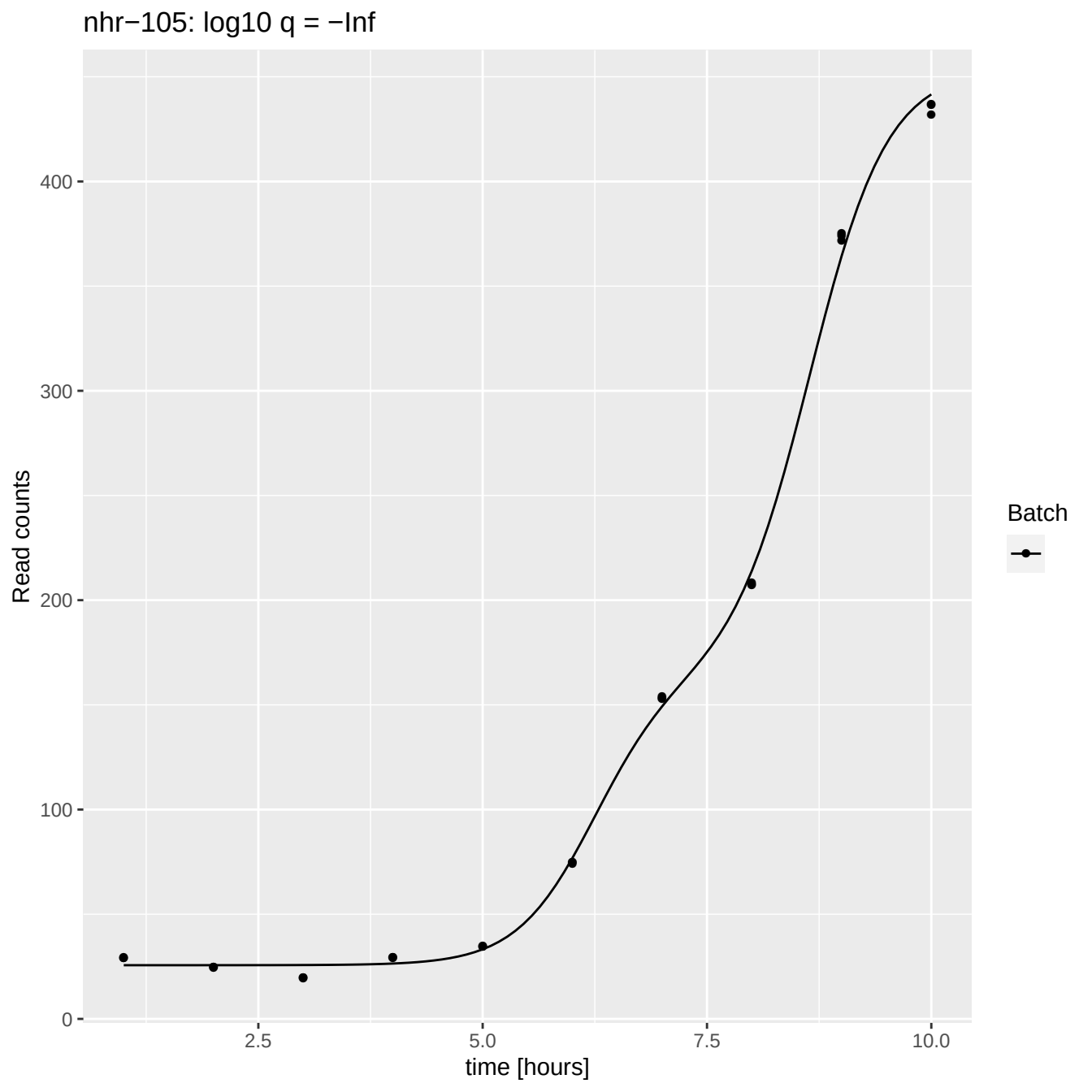

skn−1: log10 q = −46.64
Read counts
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

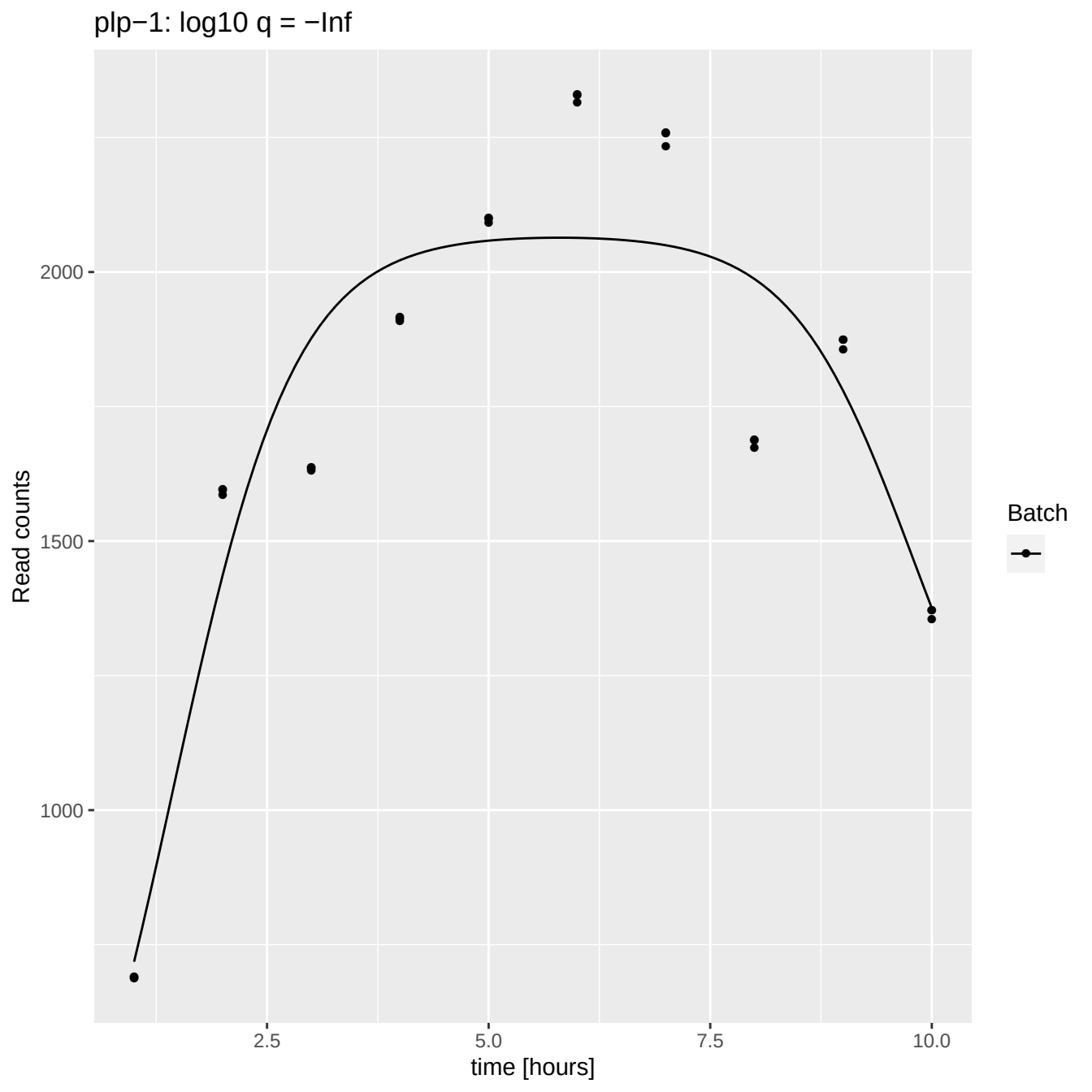

nhr−46: log10 q = −83.8
Read counts
300
250
200
150
2.5
5.0
7.5
10.0
time [hours]
Batch

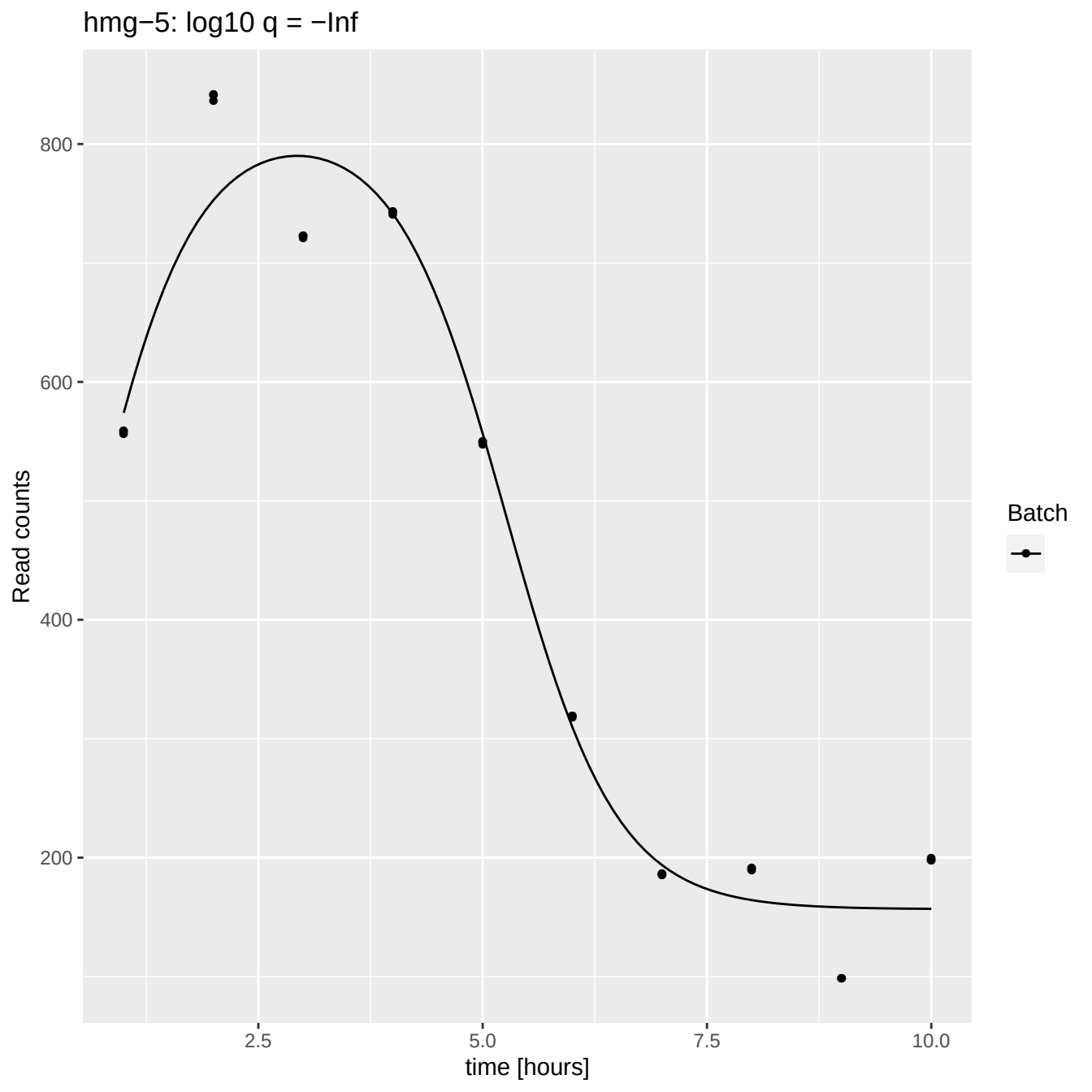

lag−1: log10 q = −112.79
Read counts
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

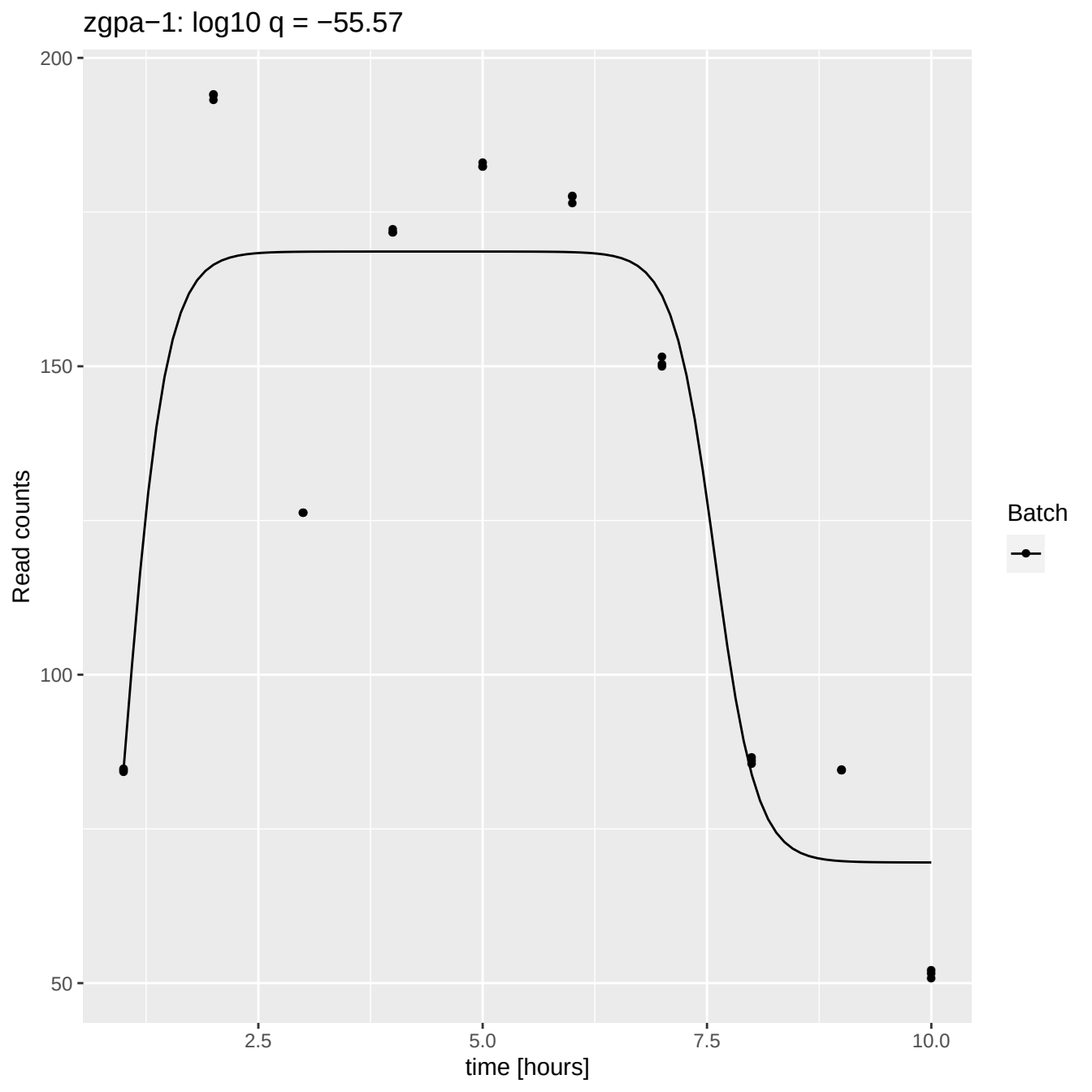

M03D4.4: log10 q = −Inf
Read counts
2000
1000
0
2.5
5.0
7.5
10.0
time [hours]
Batch

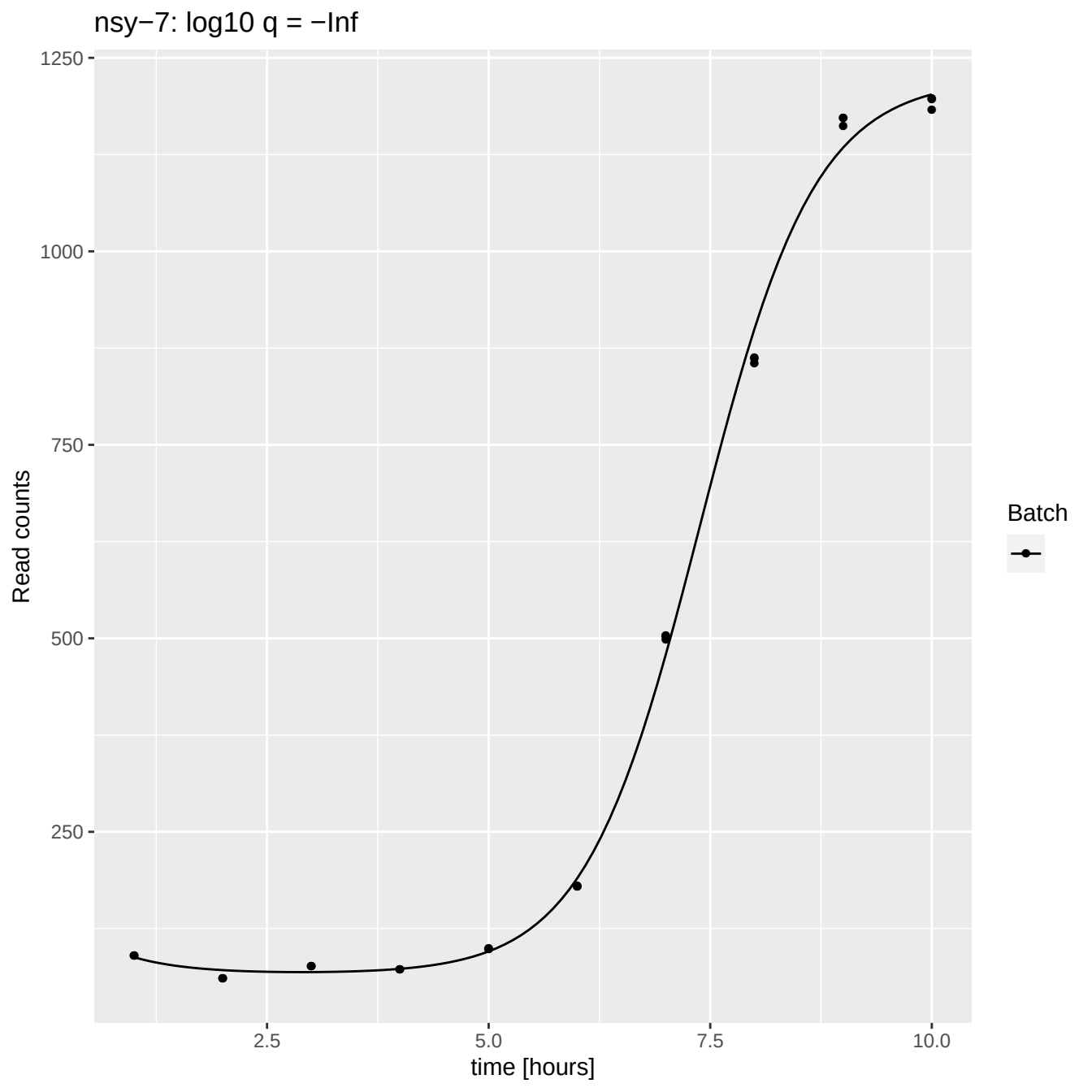

dnj−11: log10 q = −51.73
500
400
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

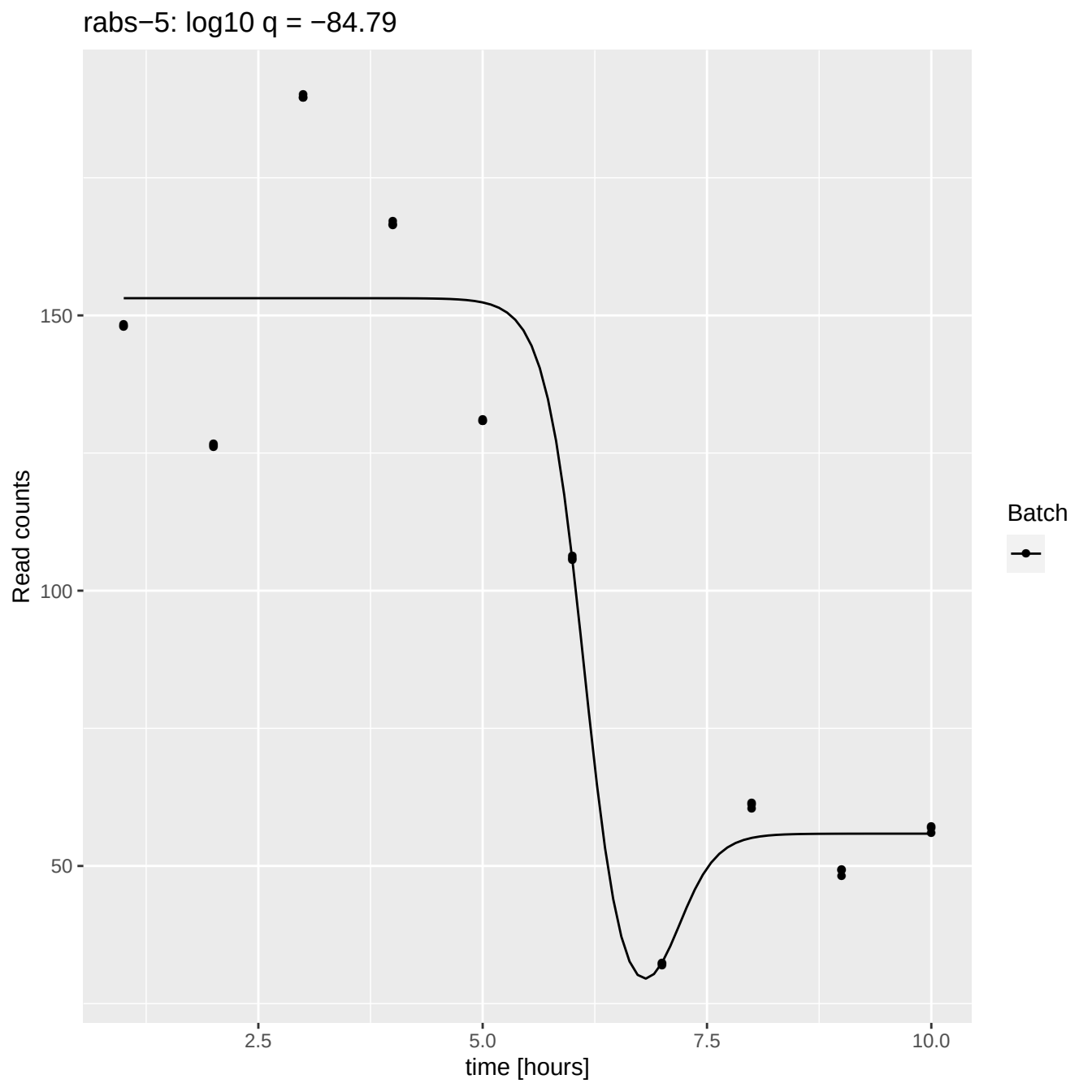

nhr−105: log10 q = −Inf
Read counts
0
100
200
300
400
2.5
5.0
7.5
10.0
time [hours]
Batch

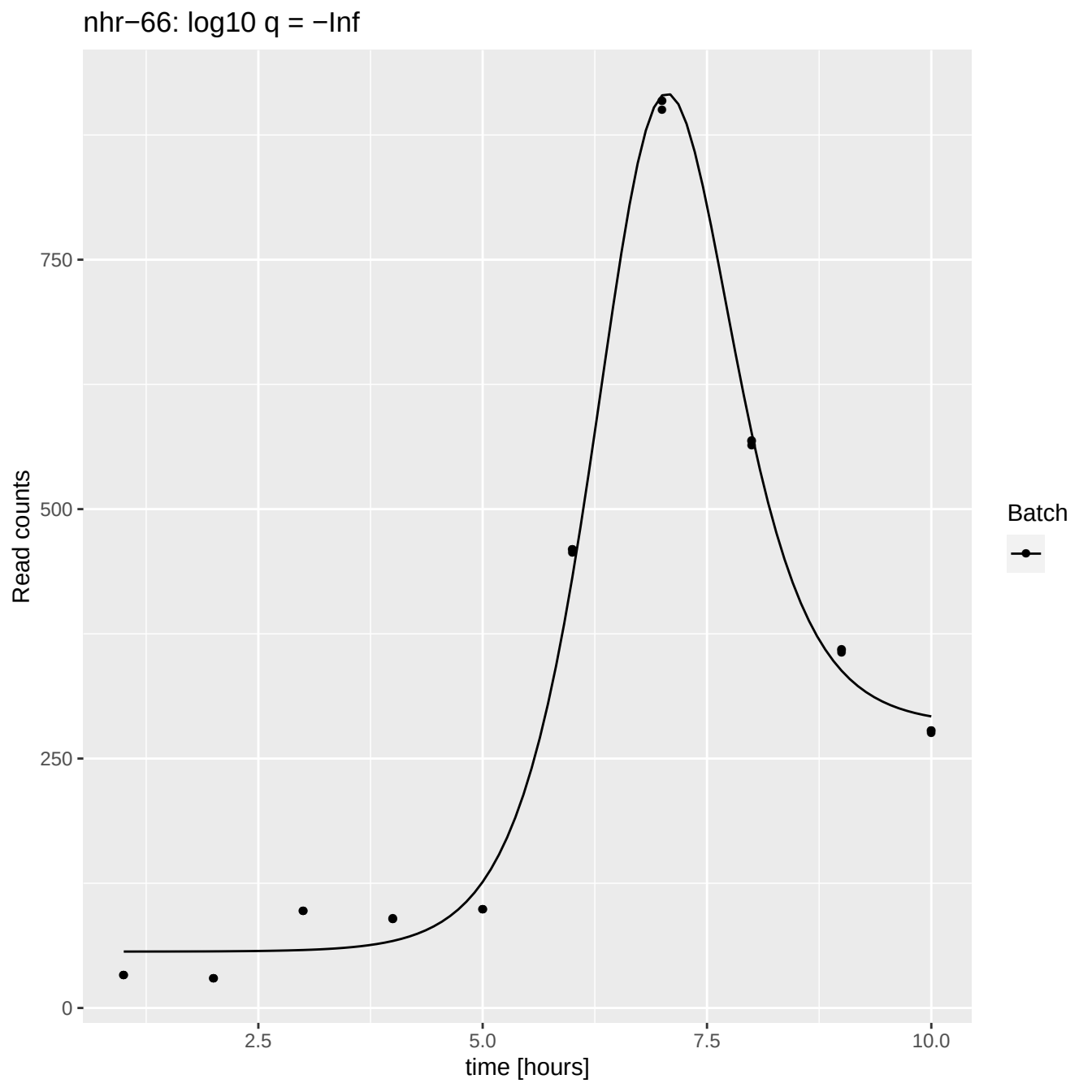

plp−1: log10 q = −Inf
Read counts
2000
1500
1000
2.5
5.0
7.5
10.0
time [hours]
Batch

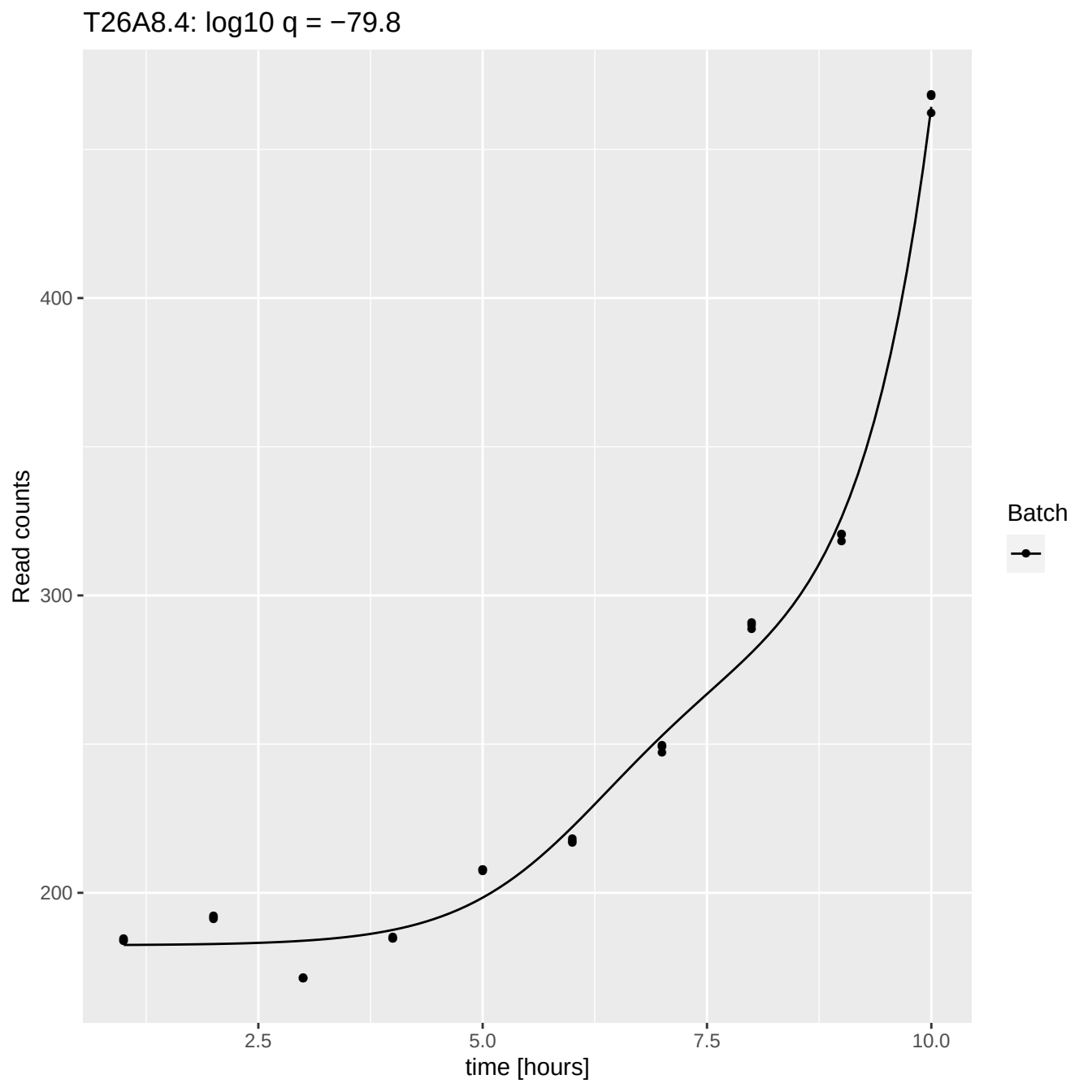

hmg−5: log10 q = −Inf
800
600
400
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

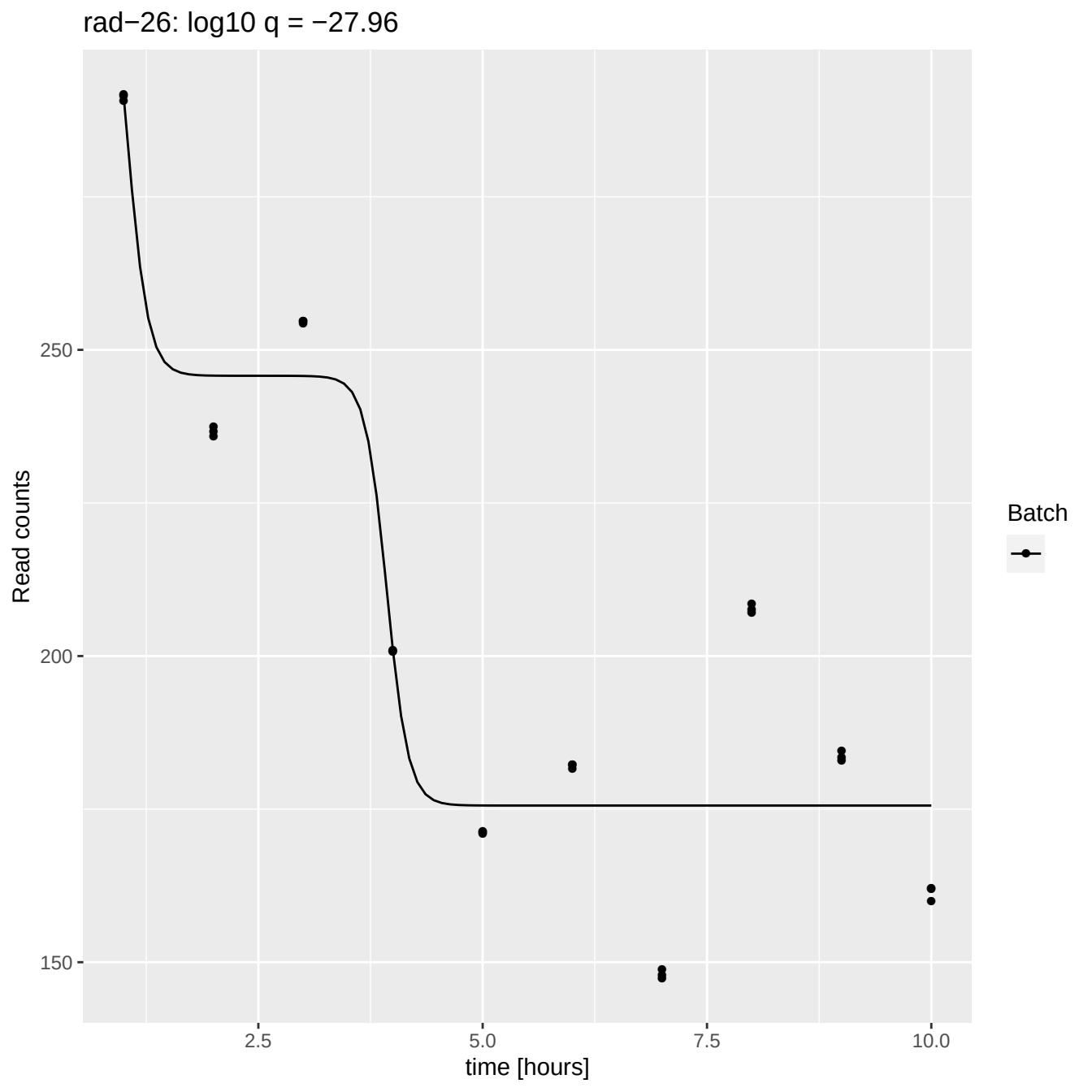

zgpa−1: log10 q = −55.57
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

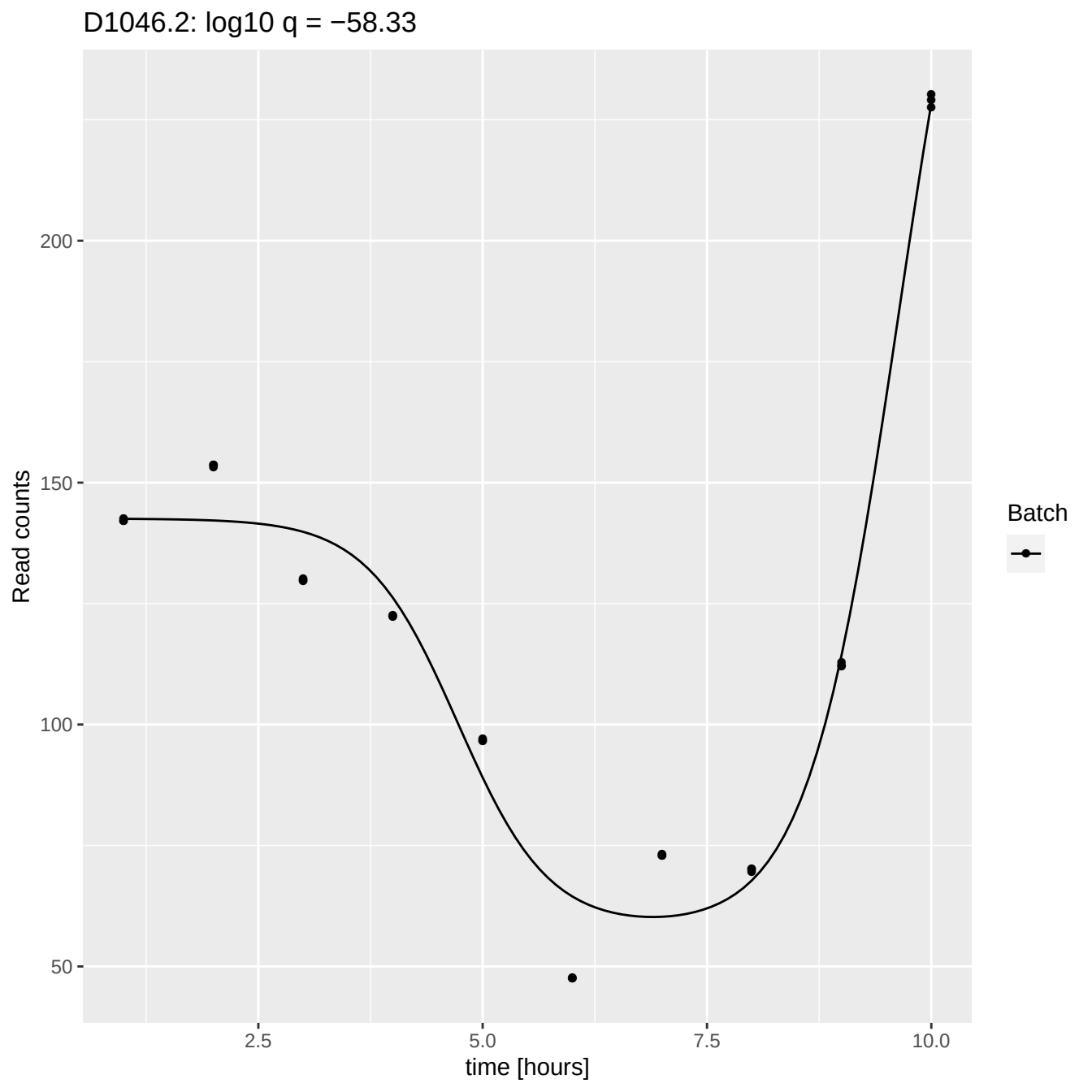

nsy−7: log10 q = −Inf
1250
1000
750
500
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

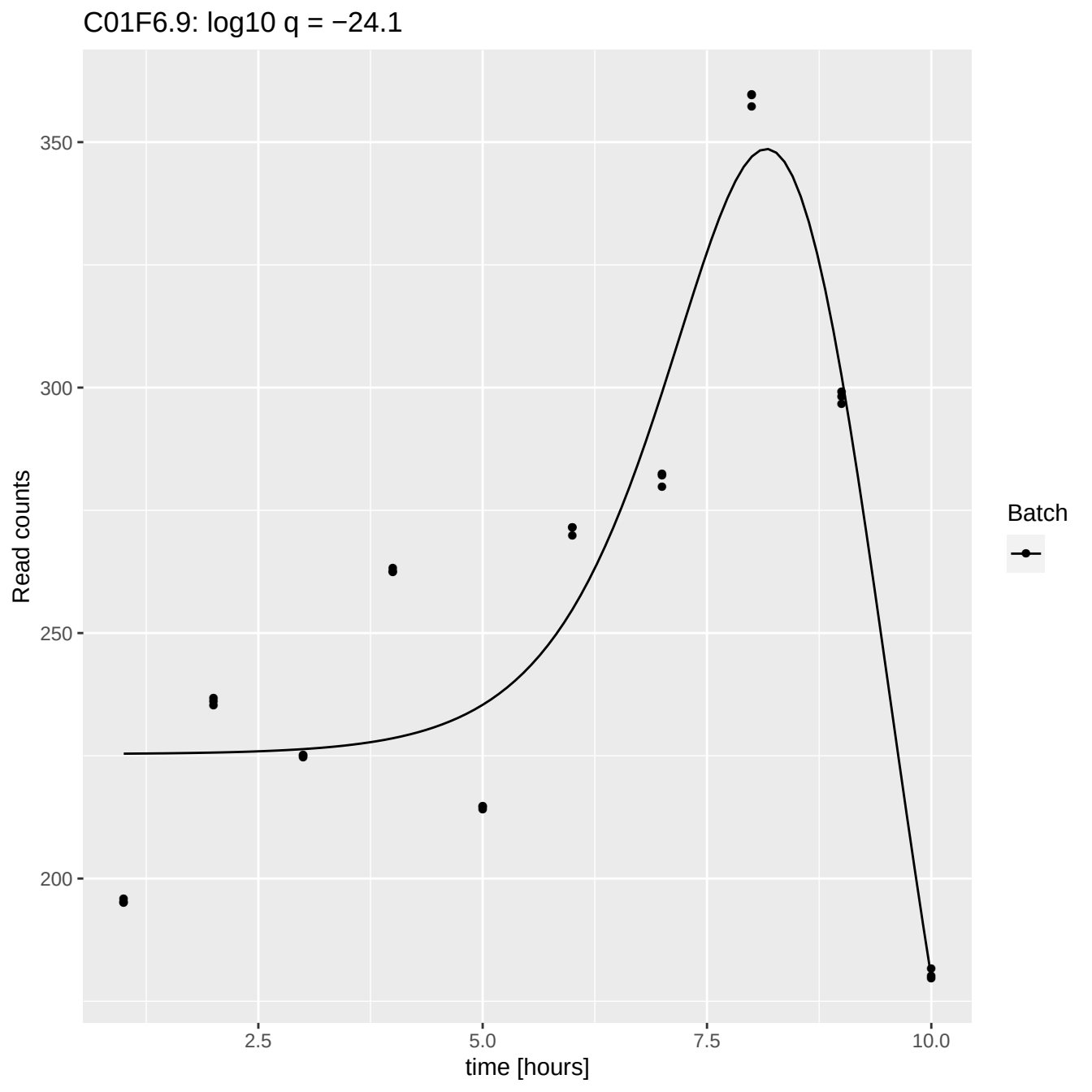

rabs−5: log10 q = −84.79
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

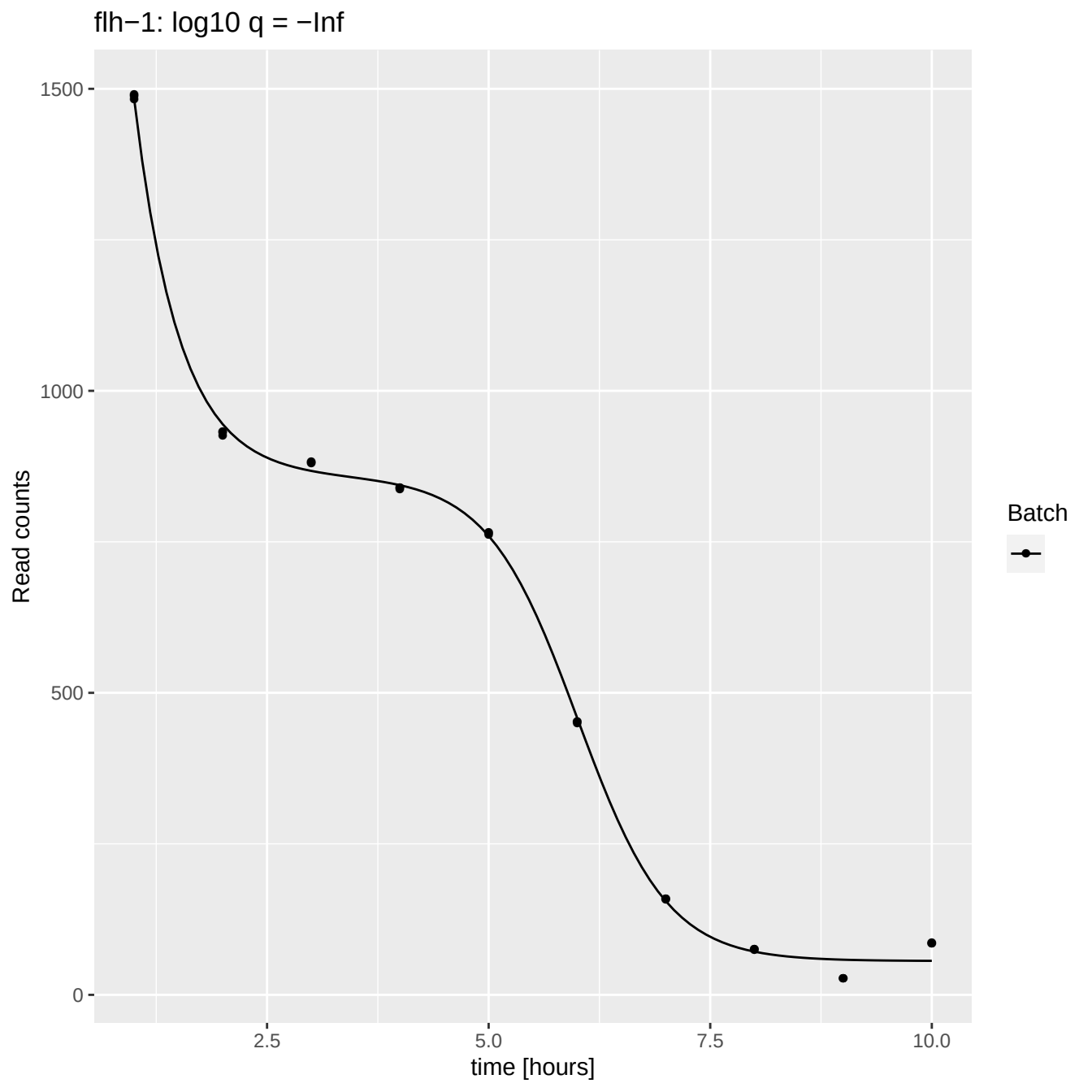

nhr−66: log10 q = −Inf
Read counts
750
500
250
0
2.5
5.0
7.5
10.0
time [hours]
Batch

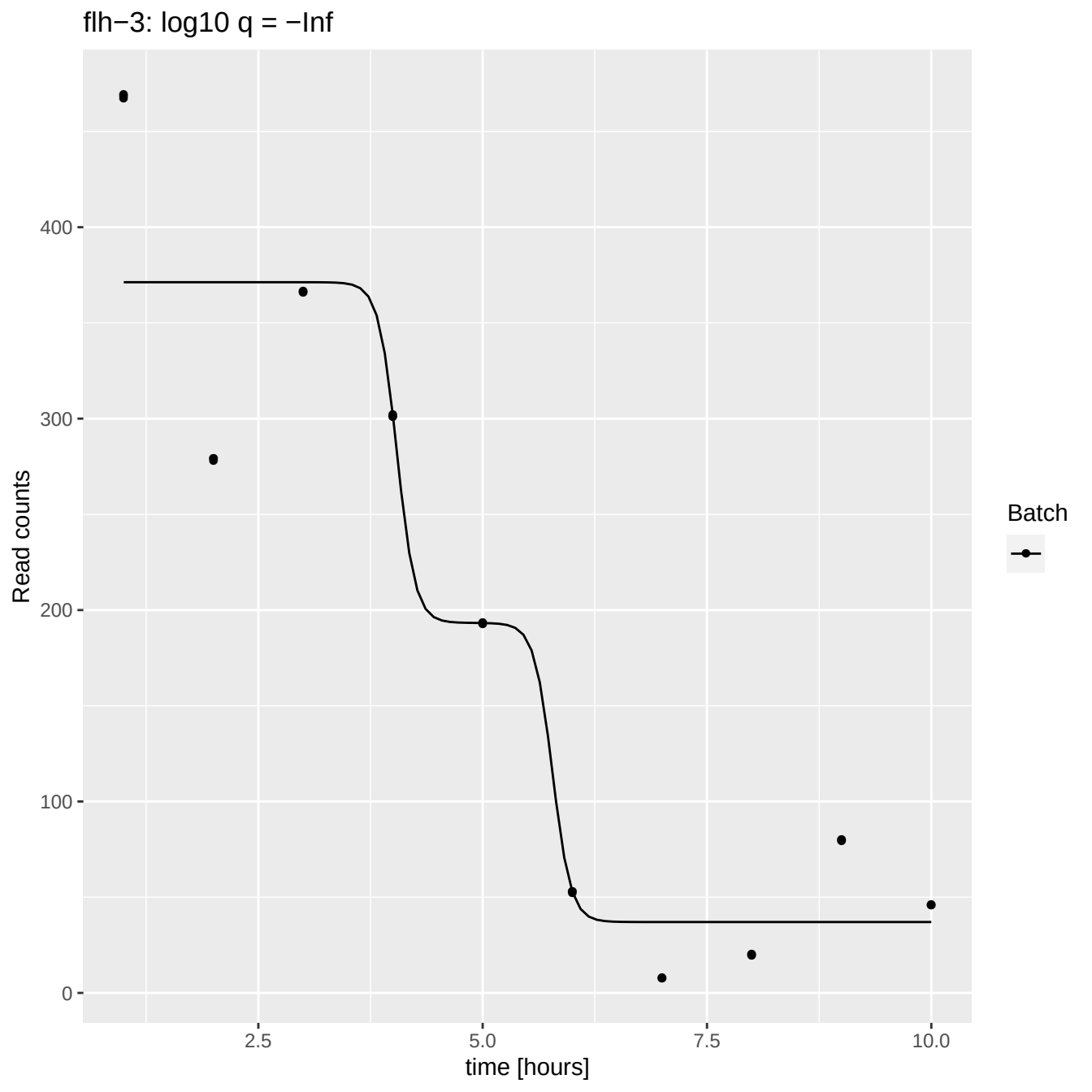

T26A8.4: log10 q = −79.8
Read counts
400
300
200
2.5
5.0
7.5
10.0
time [hours]
Batch

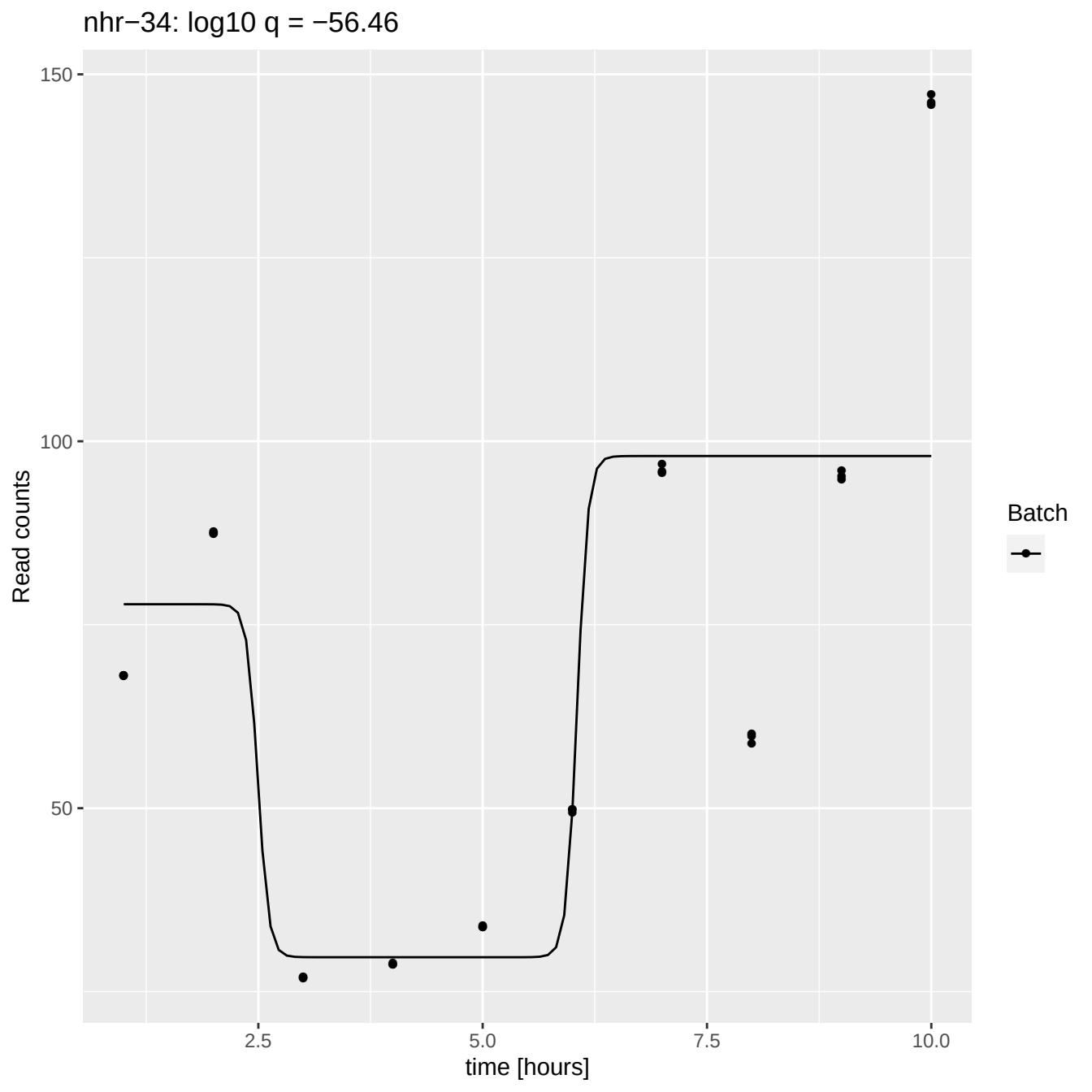

rad−26: log10 q = −27.96
Read counts
250
200
150
2.5
5.0
7.5
10.0
time [hours]
Batch

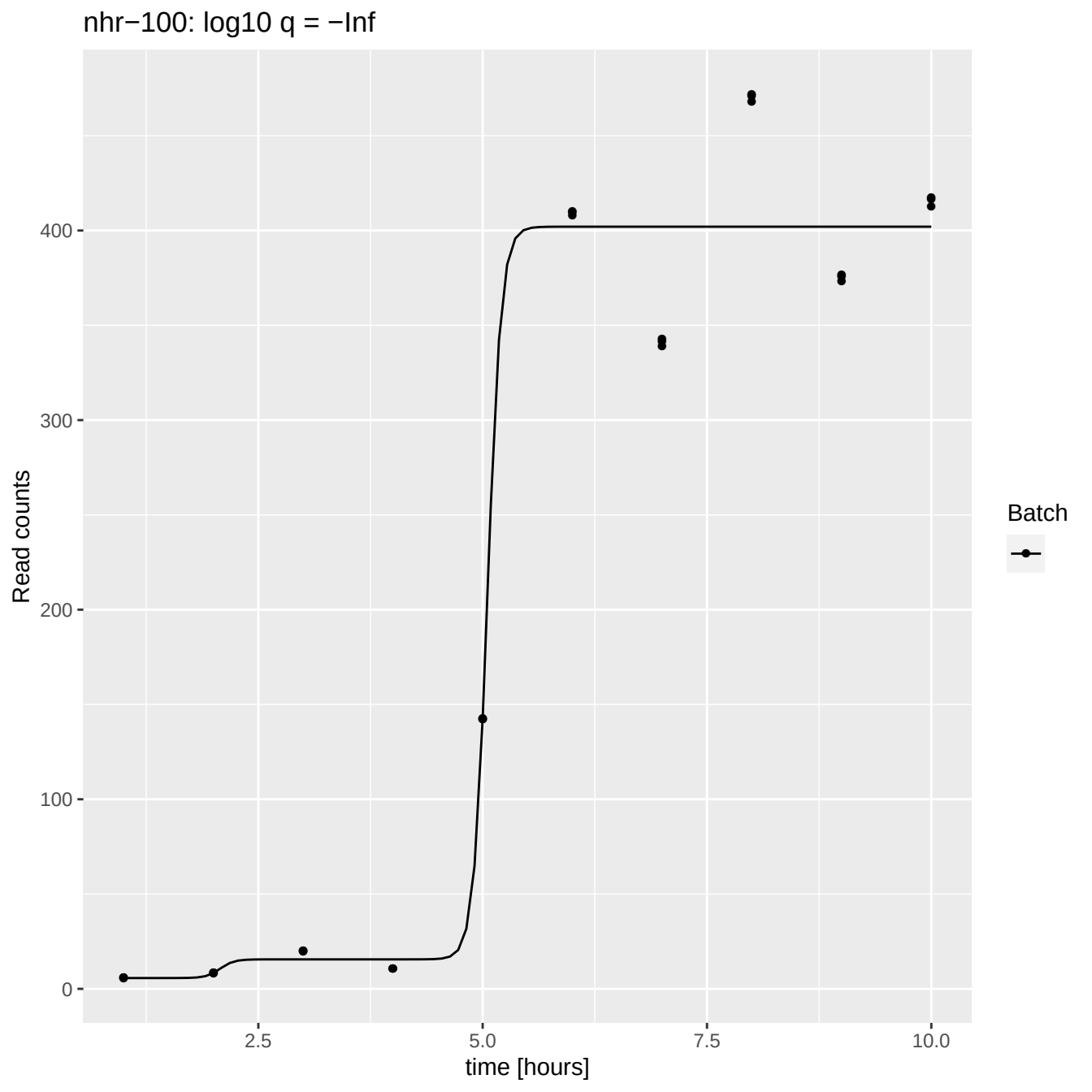

D1046.2: log10 q = −58.33
Read counts
200
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

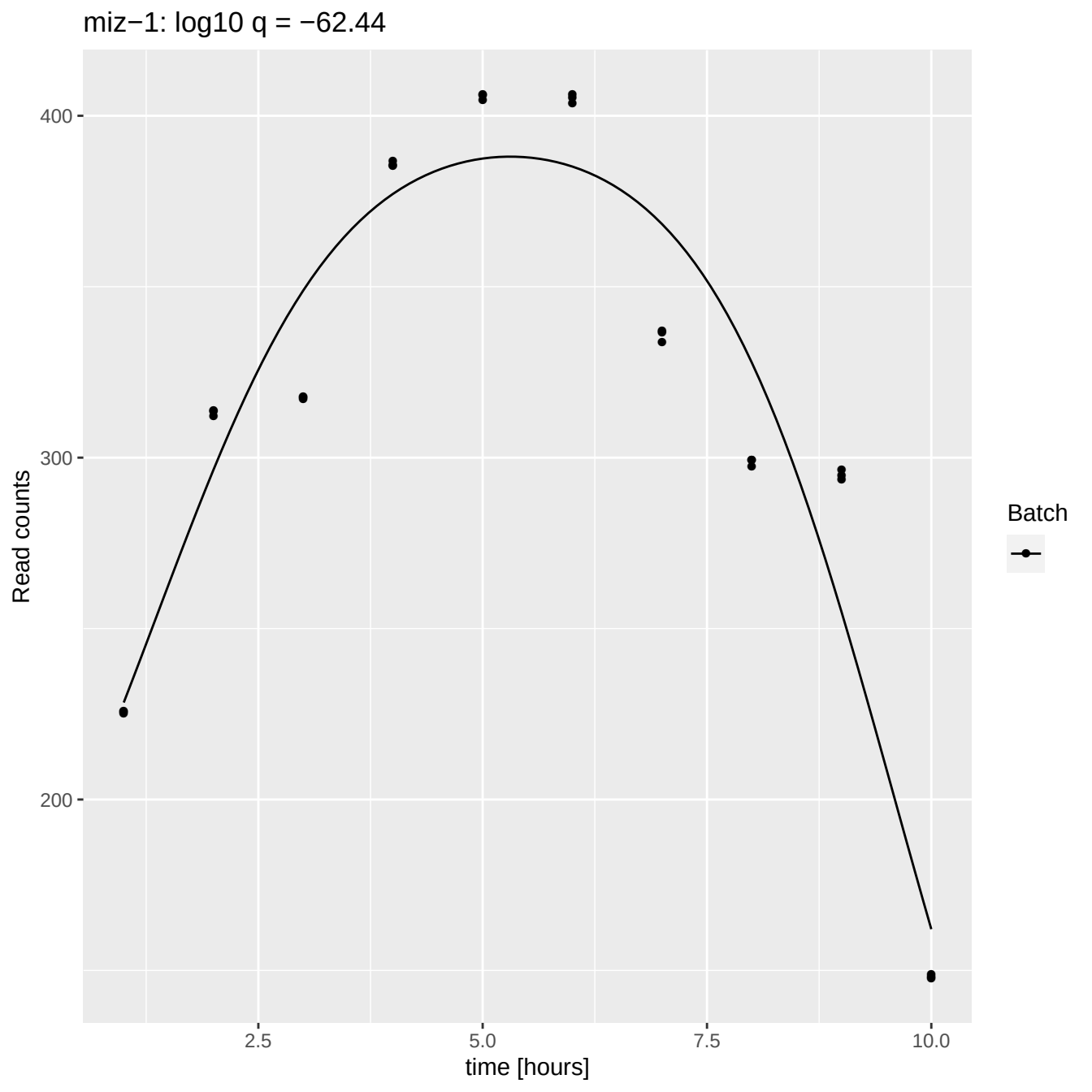

C01F6.9: log10 q = −24.1
Read counts
350
300
250
200
2.5
5.0
7.5
10.0
time [hours]
Batch

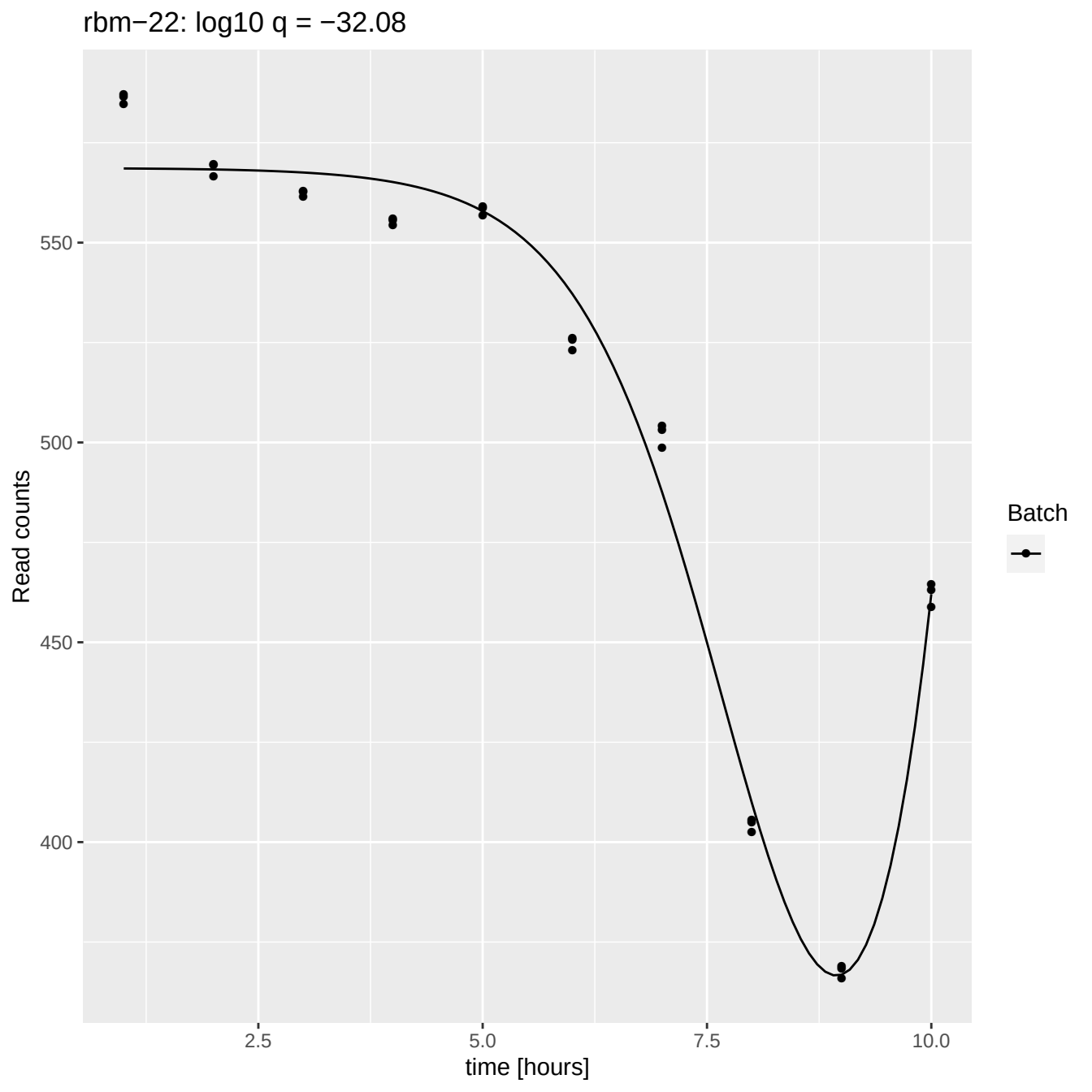

flh−1: log10 q = −Inf
1500
1000
500
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

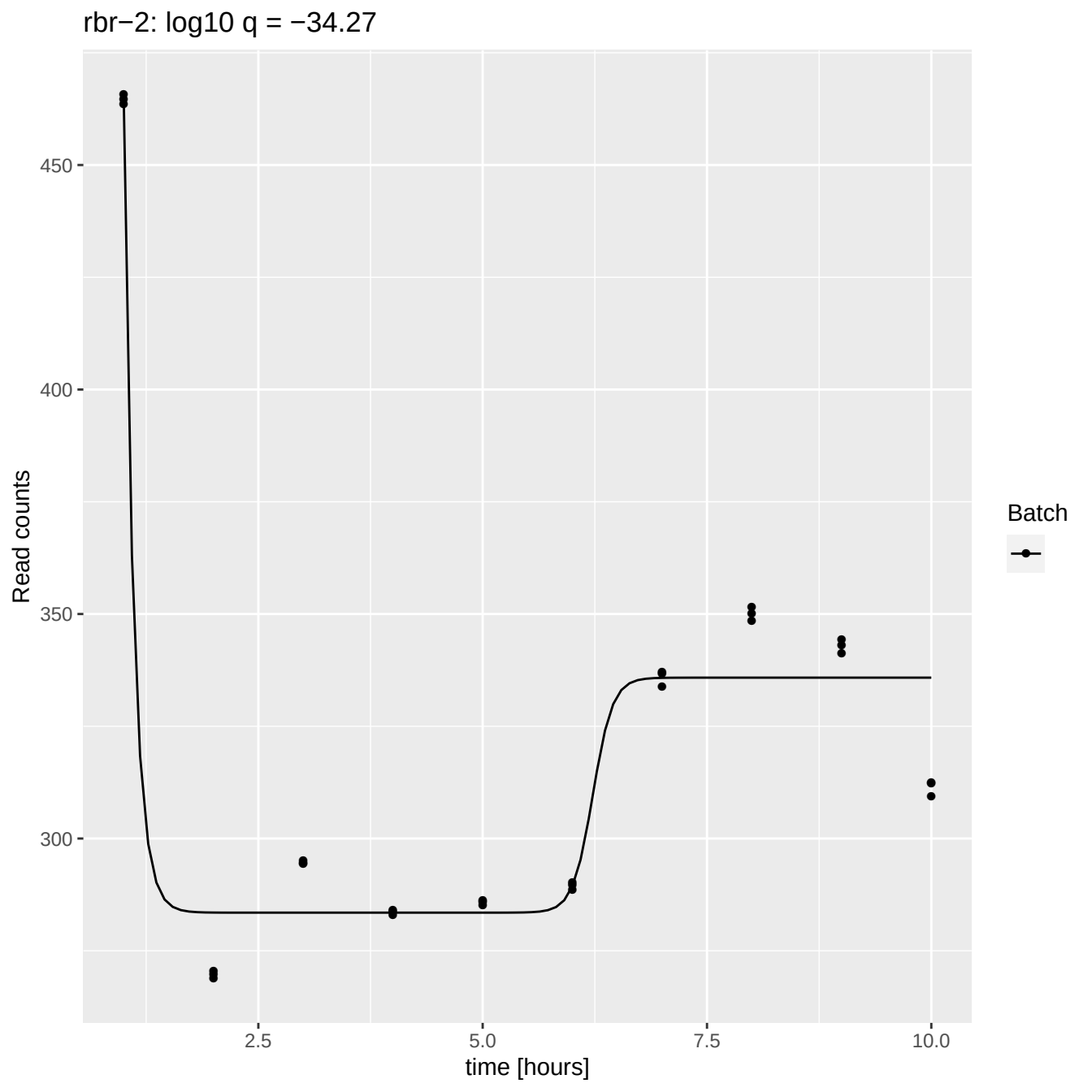

flh−3: log10 q = −Inf
Read counts
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

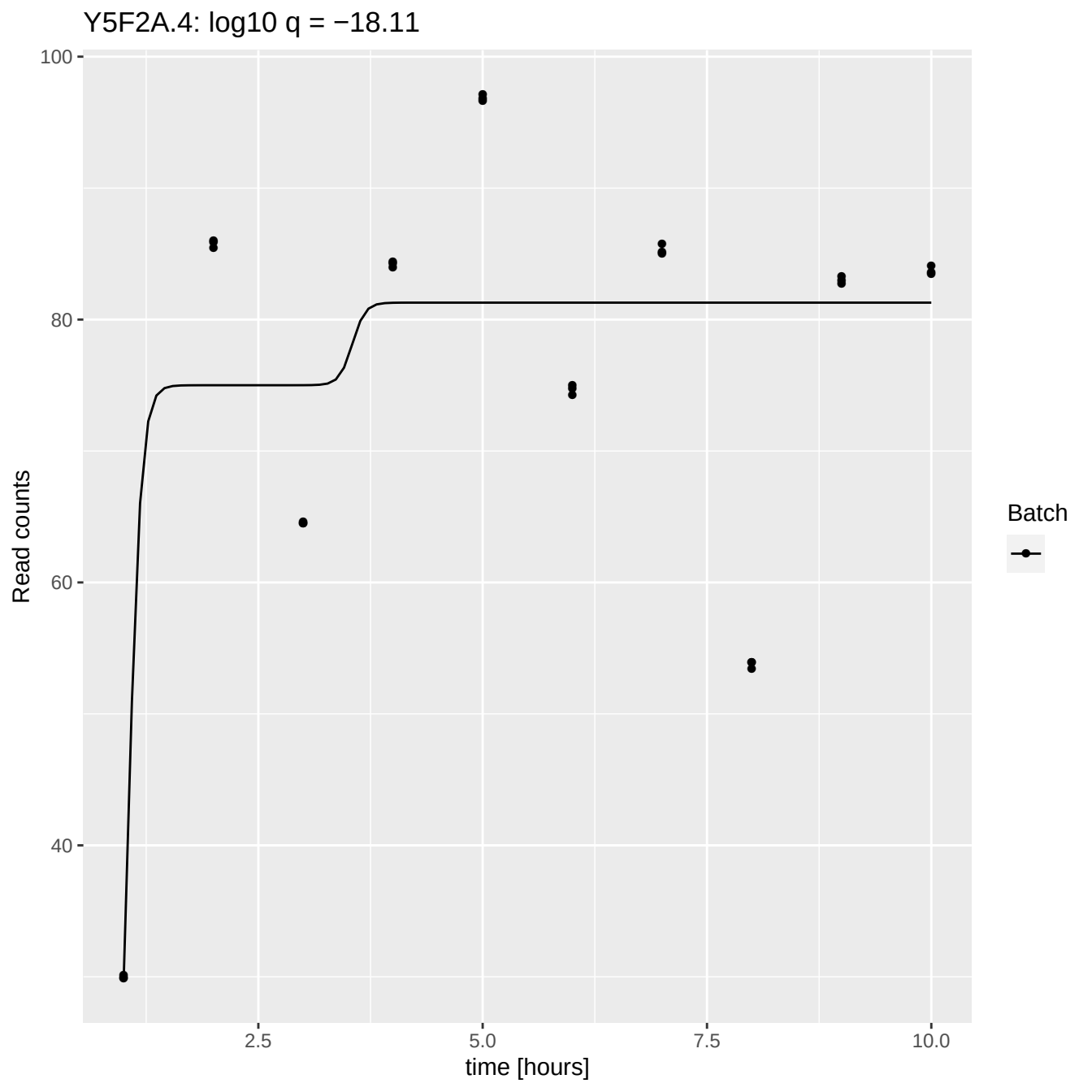

nhr−34: log10 q = −56.46
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

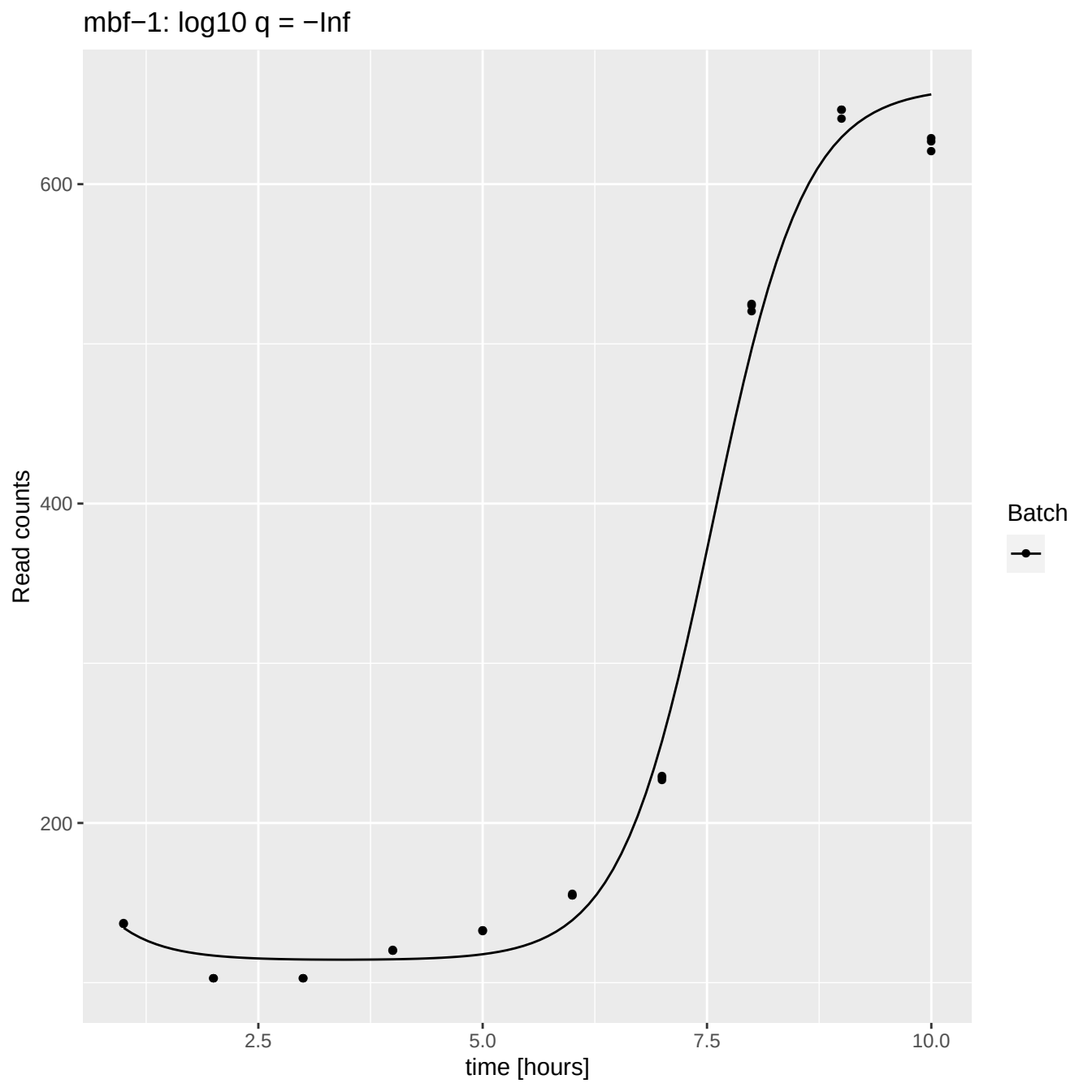

nhr−100: log10 q = −Inf
Read counts
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

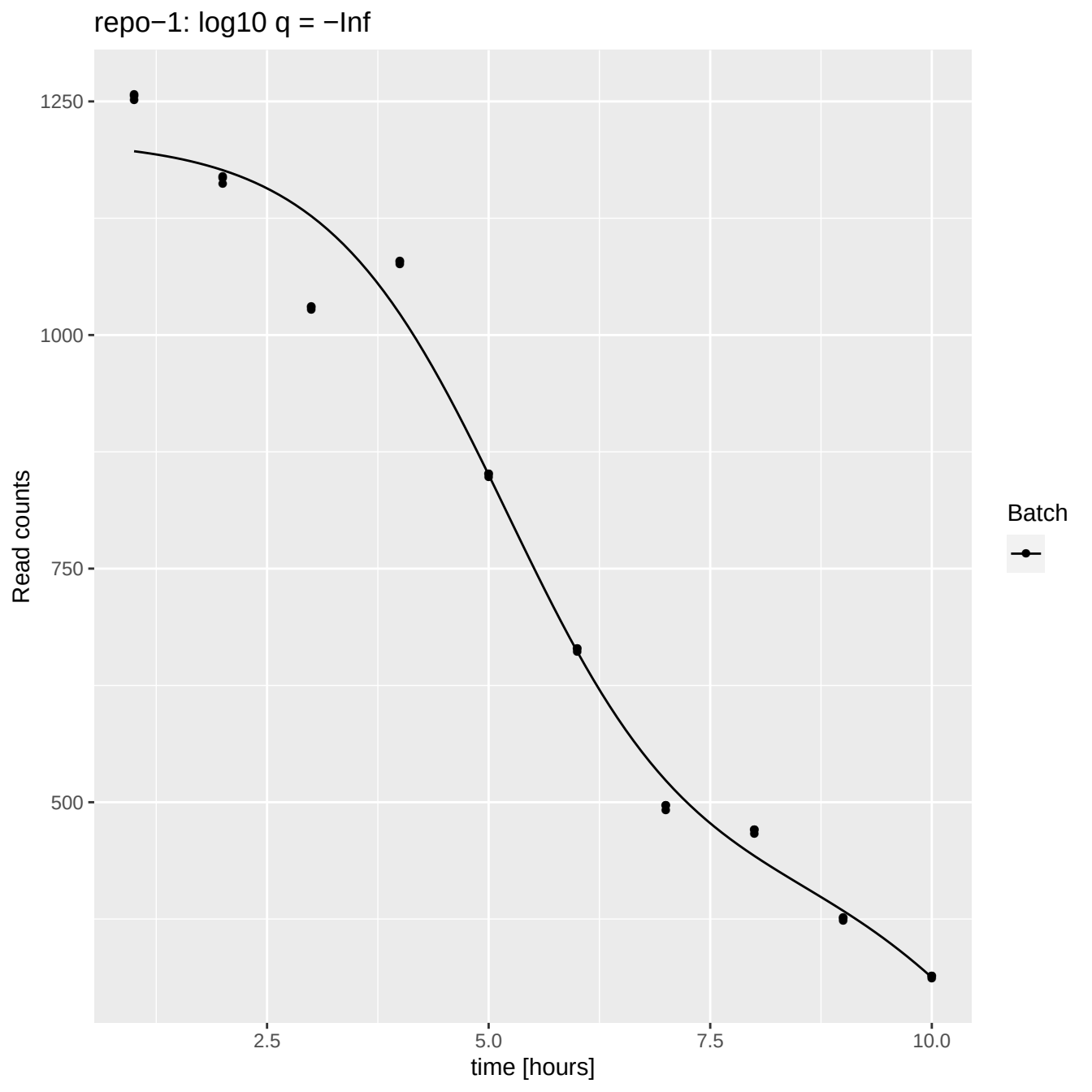

miz−1: log10 q = −62.44
400
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

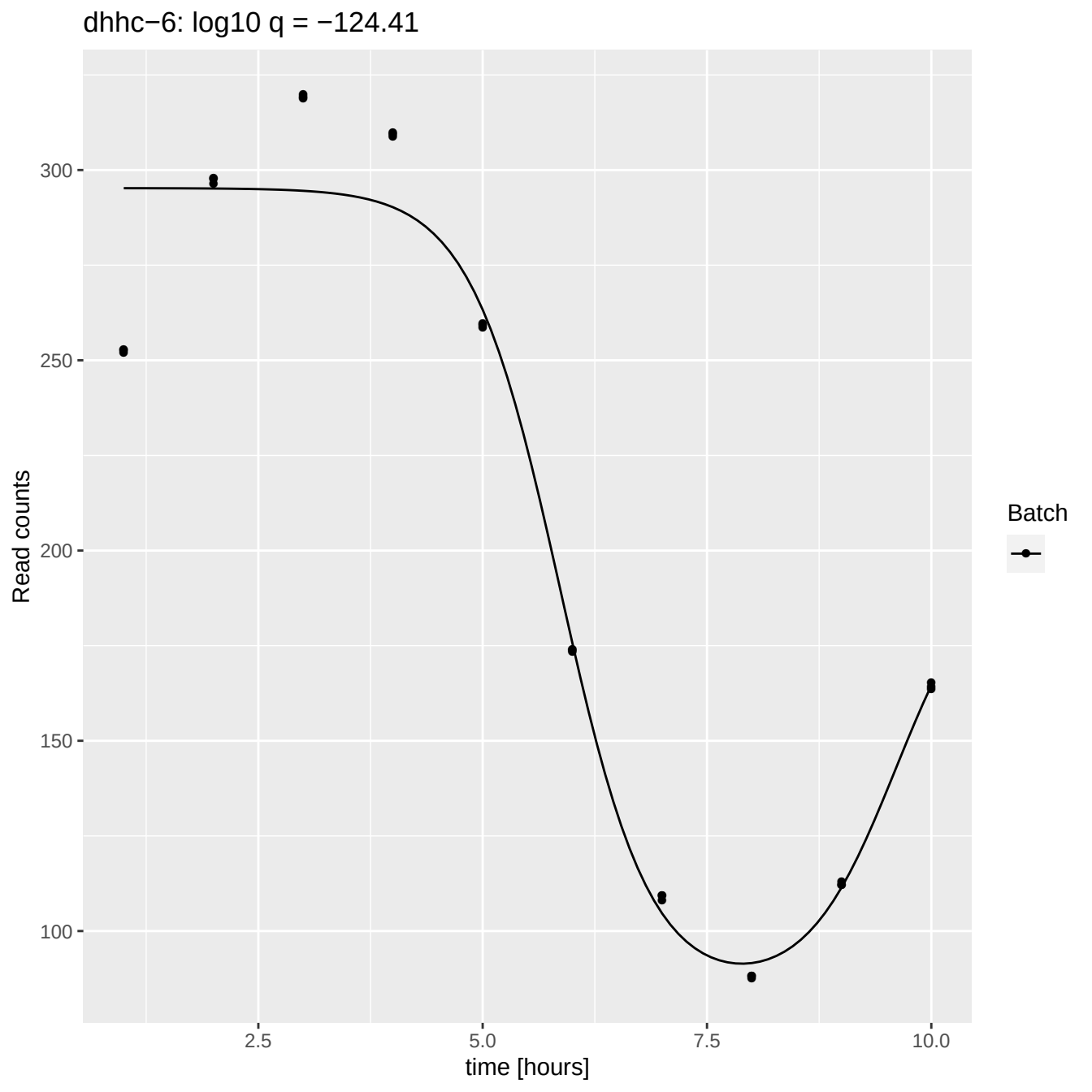

rbm−22: log10 q = −32.08
Read counts
550
500
450
400
2.5
5.0
7.5
10.0
time [hours]
Batch

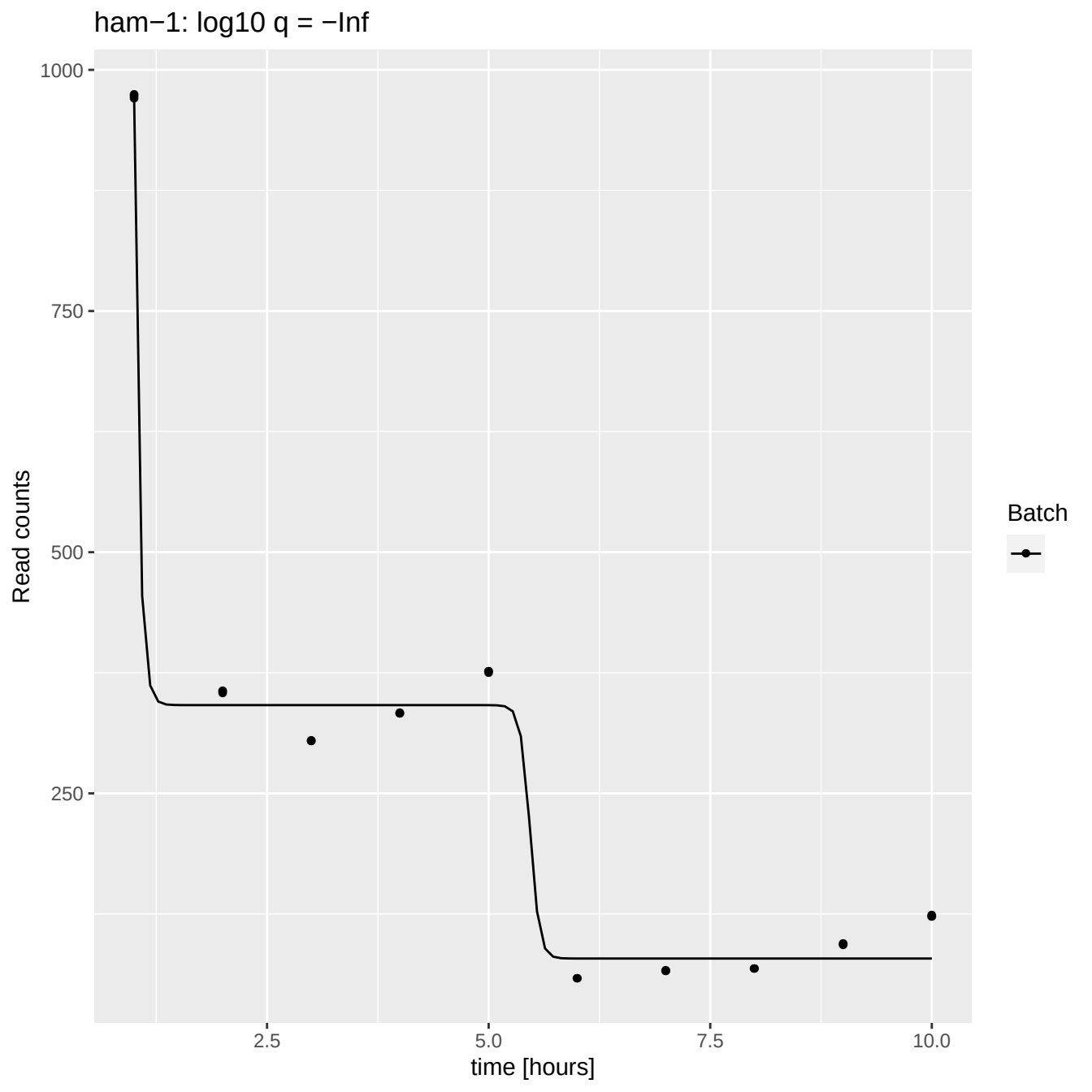

rbr−2: log10 q = −34.27
Read counts
450
400
350
300
2.5
5.0
7.5
10.0
time [hours]
Batch

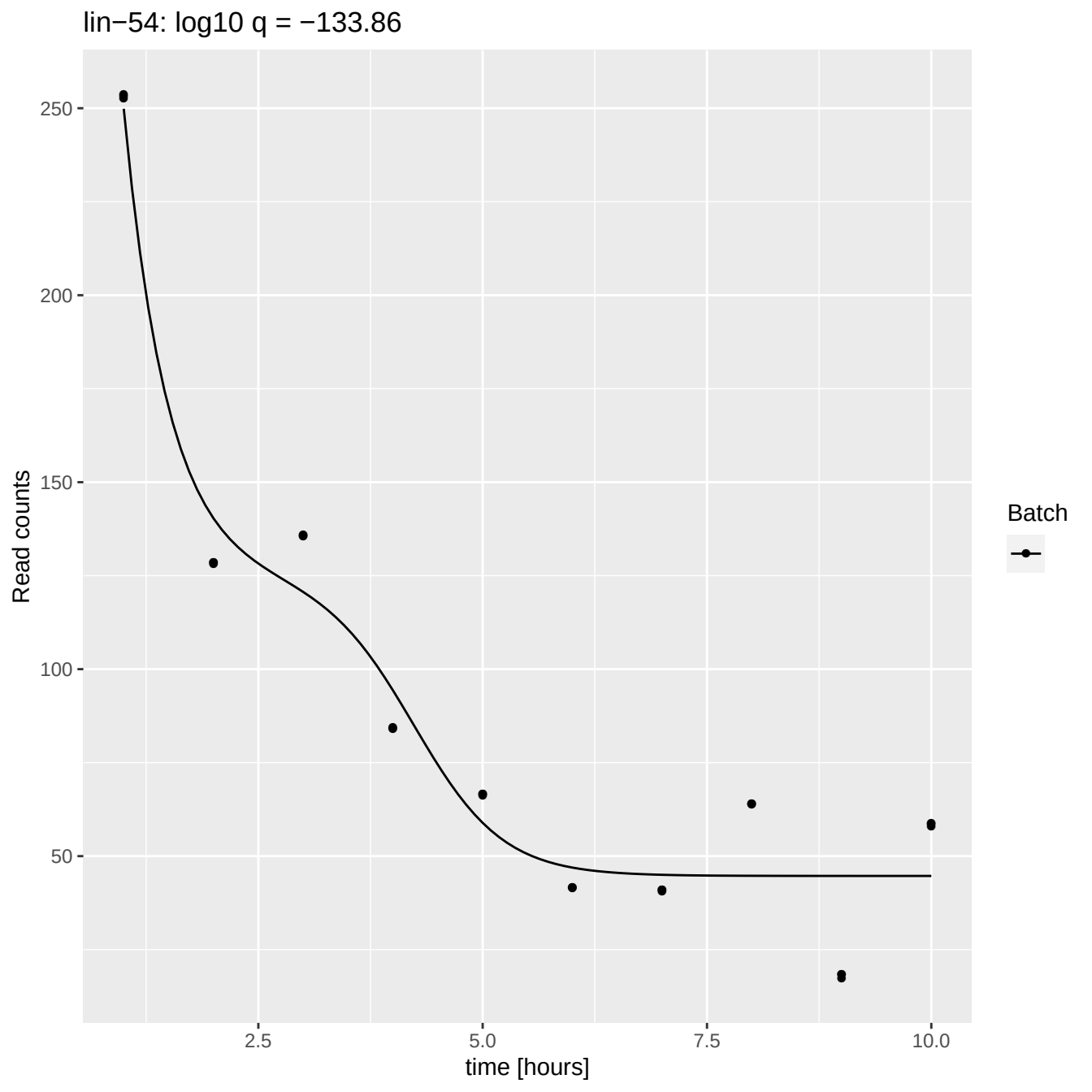

Y5F2A.4: log10 q = −18.11
100
80
60
40
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

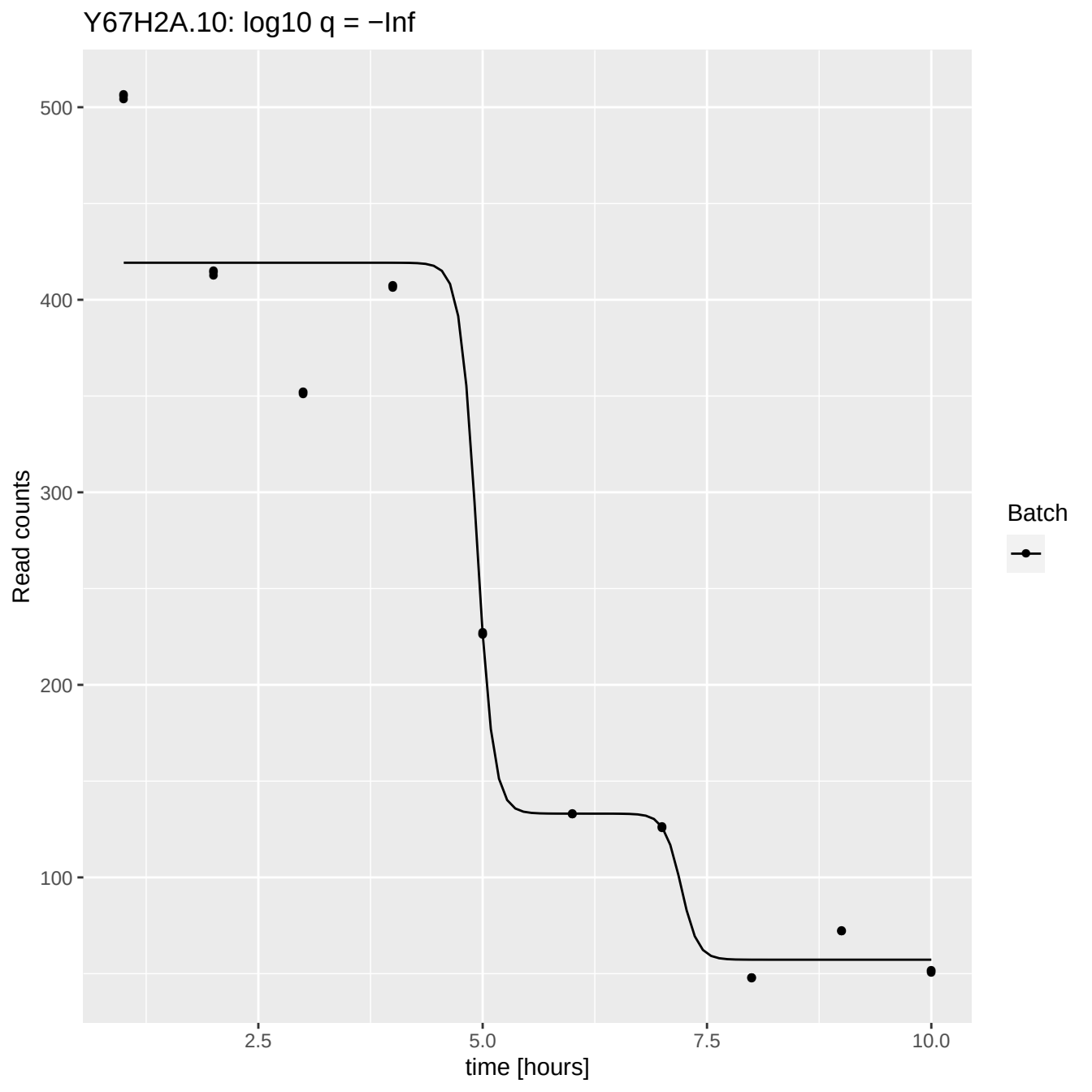

mbf−1: log10 q = −Inf
600
400
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

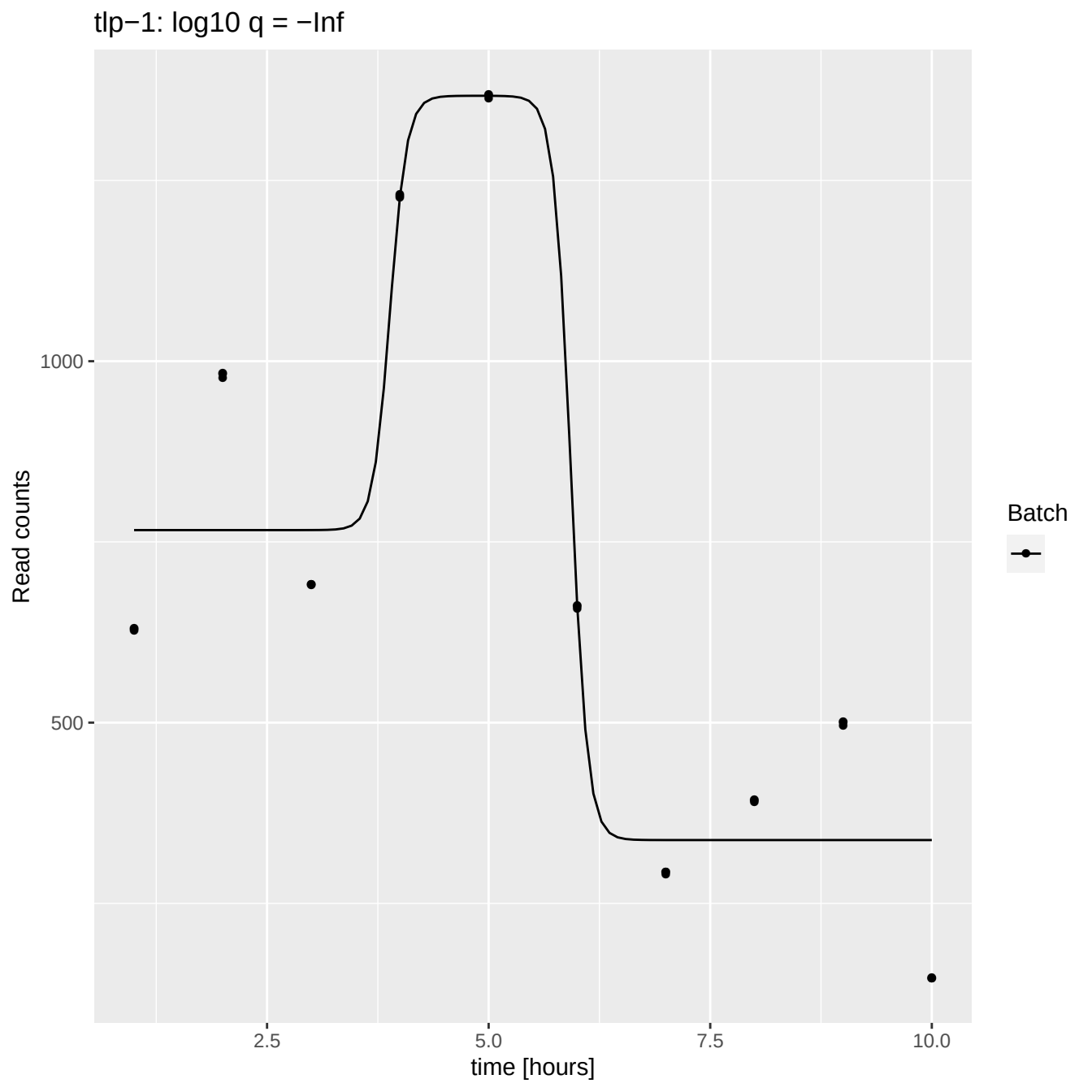

repo−1: log10 q = −Inf
1250
1000
750
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

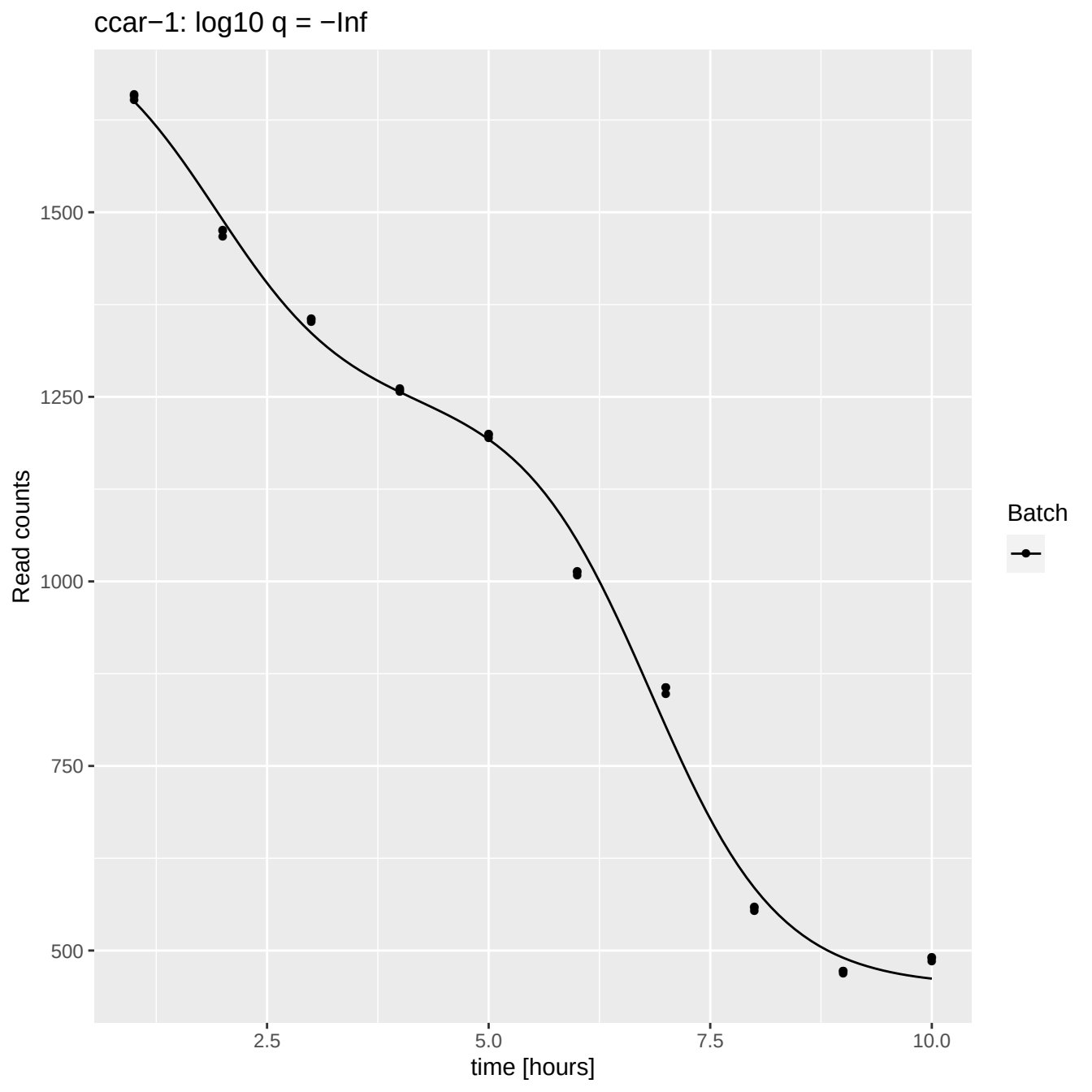

dhhc−6: log10 q = −124.41
Read counts
300
250
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

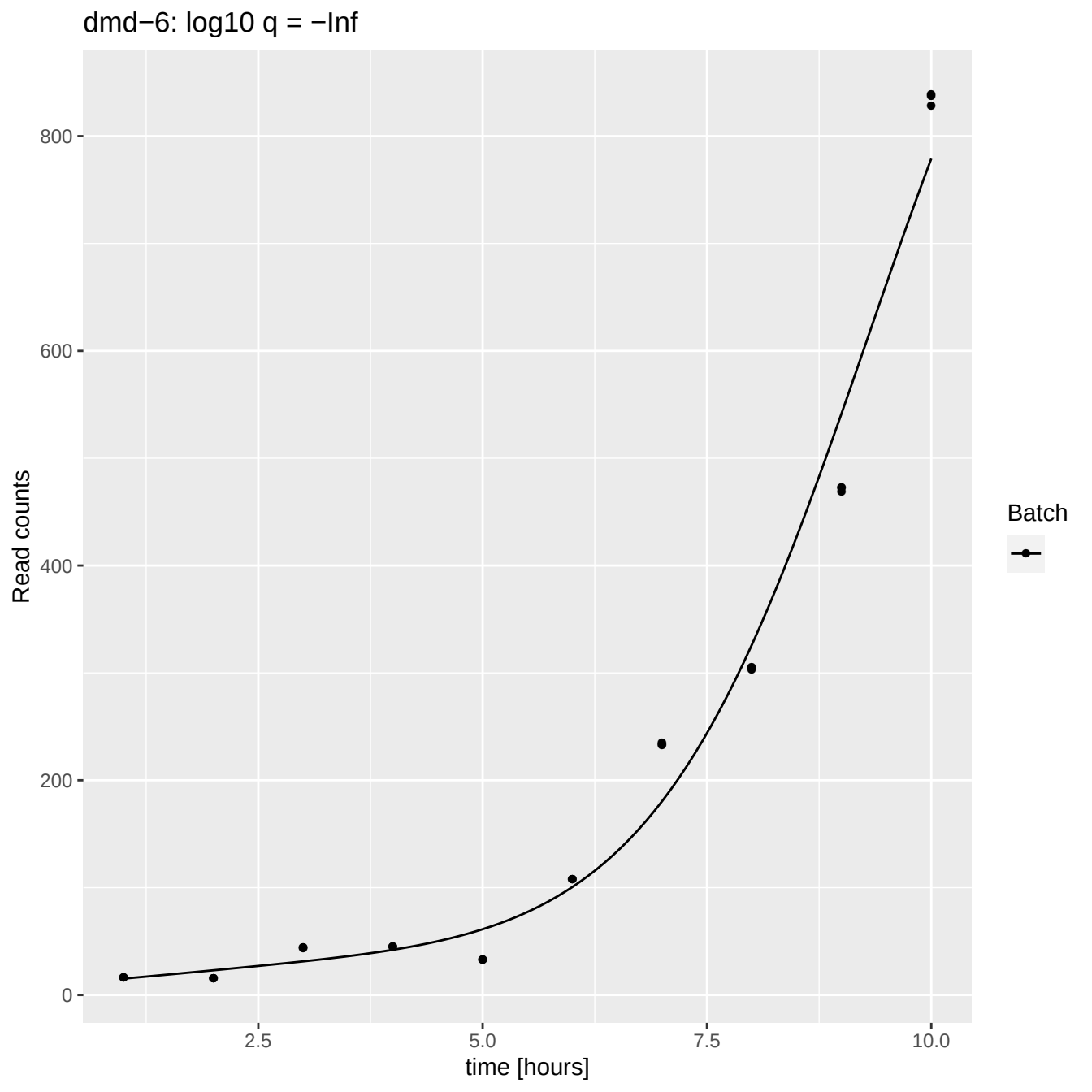

ham−1: log10 q = −Inf
1000
750
500
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

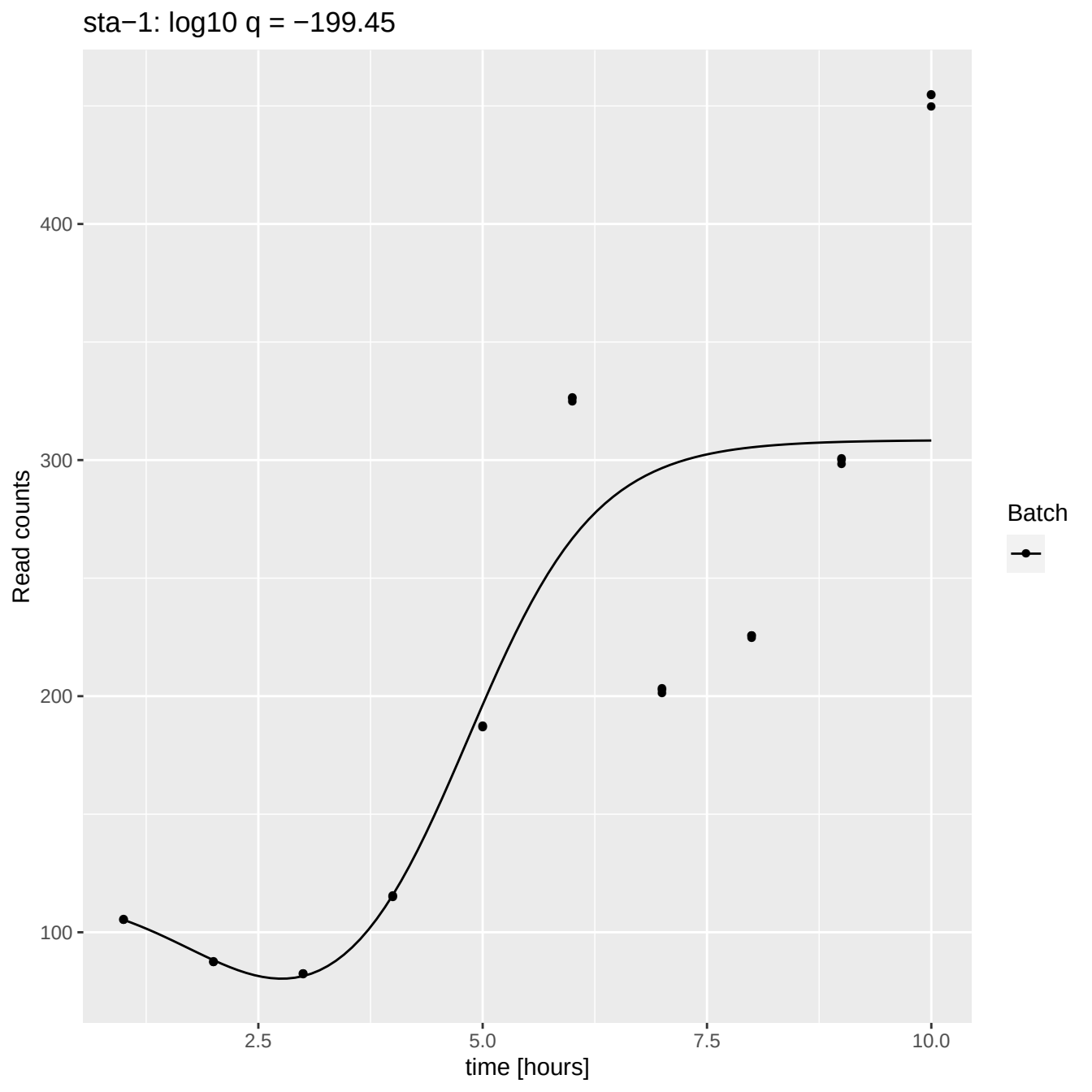

lin−54: log10 q = −133.86
250
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

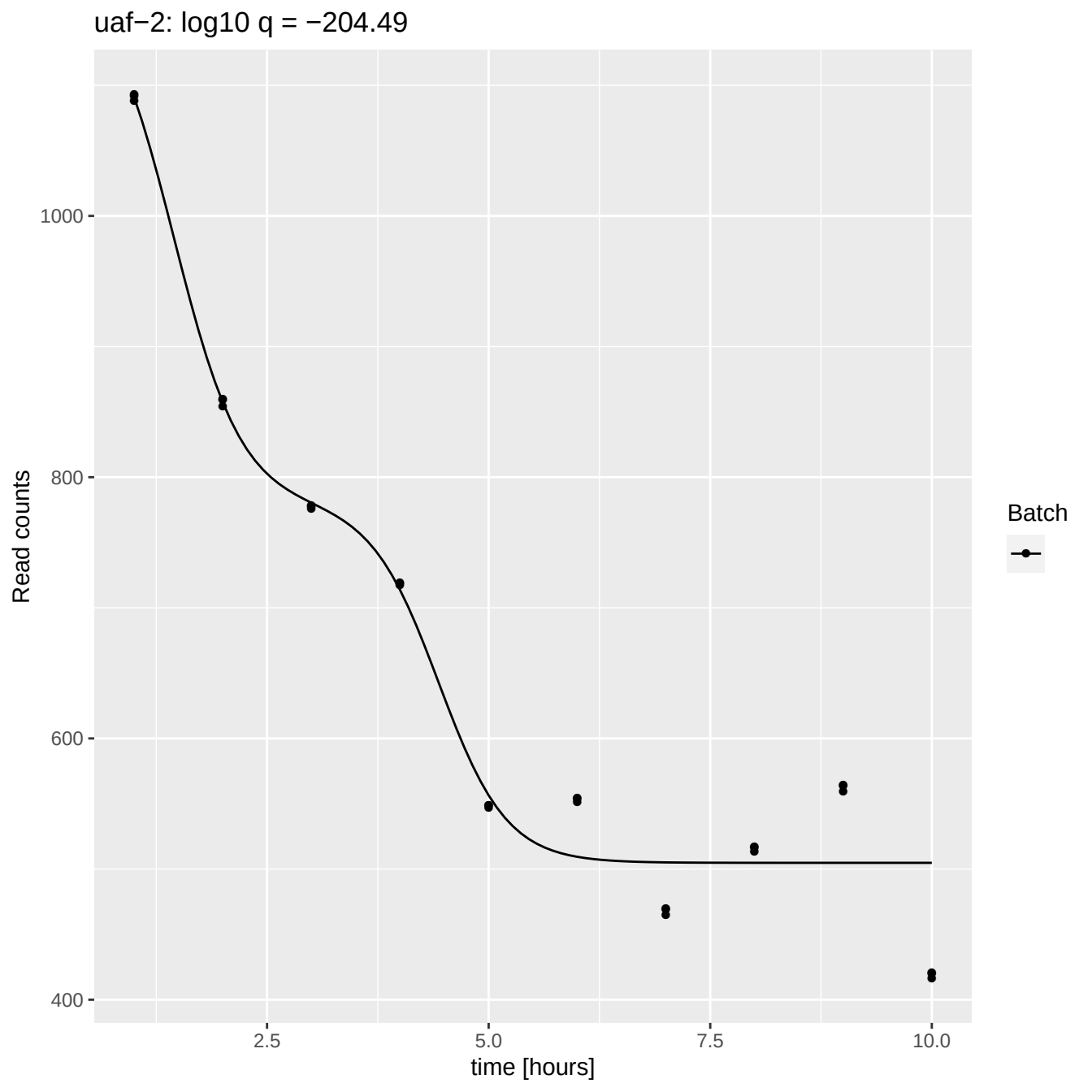

Y67H2A.10: log10 q = −Inf
500
400
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

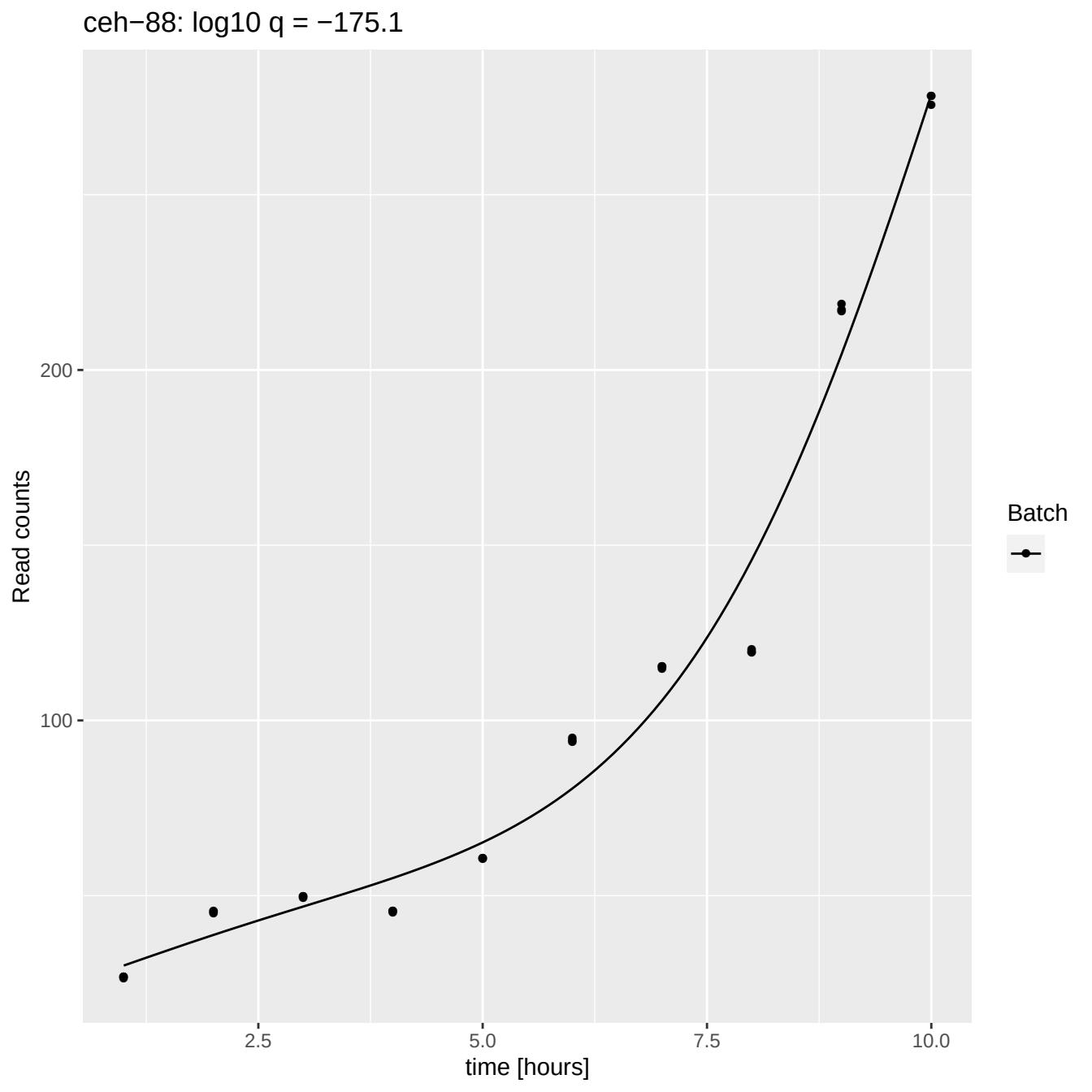

tlp−1: log10 q = −Inf
1000
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

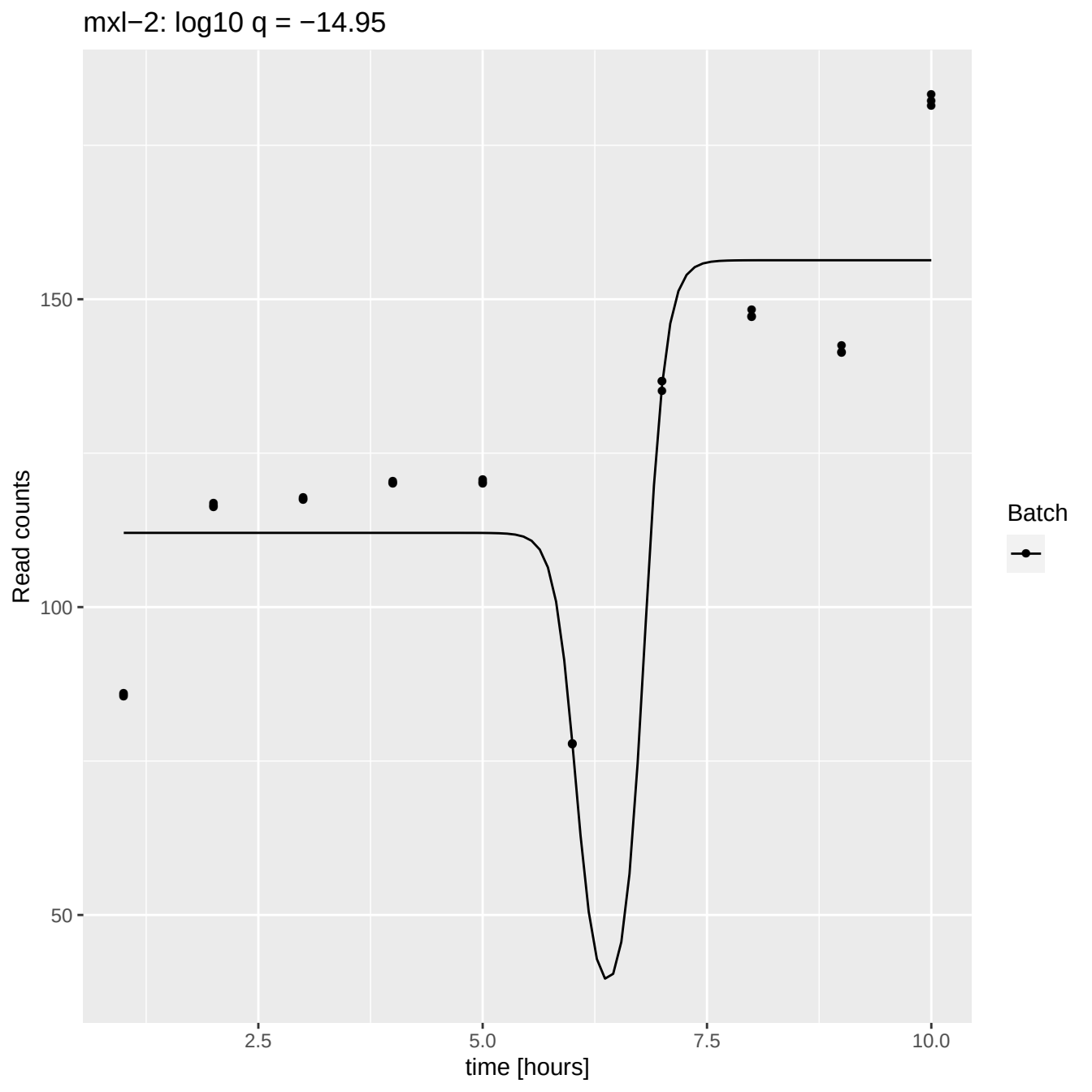

ccar−1: log10 q = −Inf
Read counts
1500
1250
1000
750
500
2.5
5.0
7.5
10.0
time [hours]
Batch

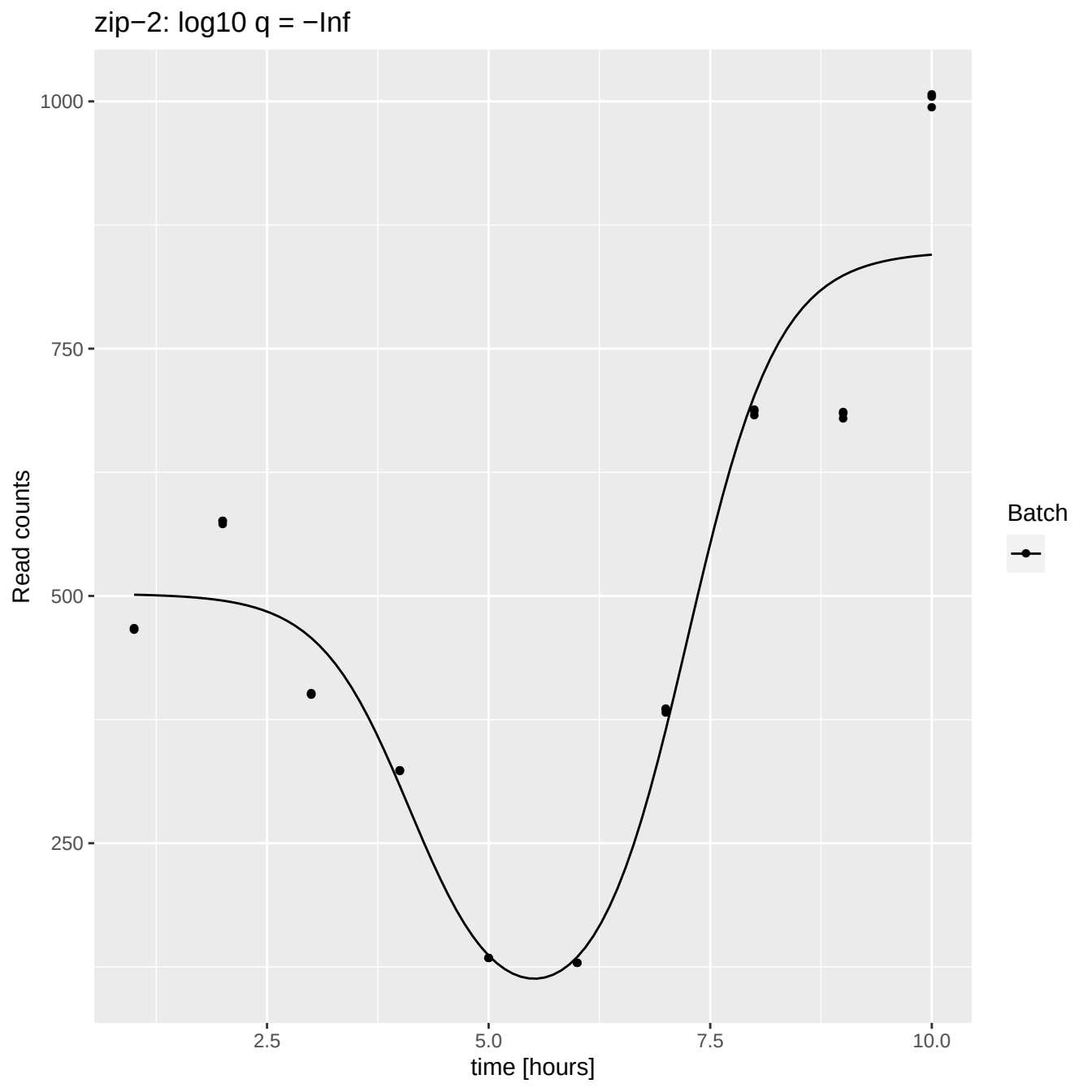

dmd−6: log10 q = −Inf
Read counts
800
600
400
200
0
2.5
5.0
7.5
10.0
time [hours]
Batch

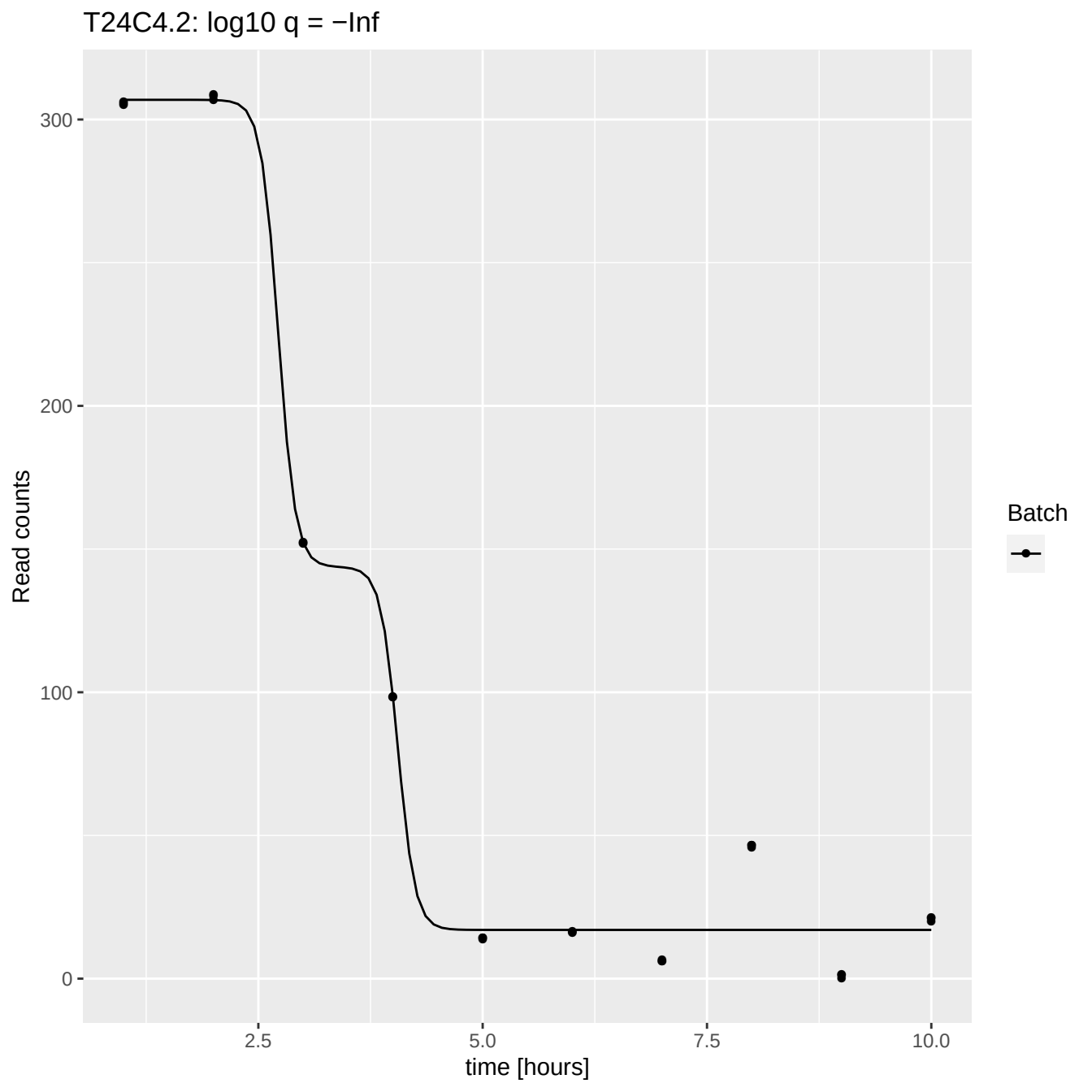

sta−1: log10 q = −199.45
Read counts
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

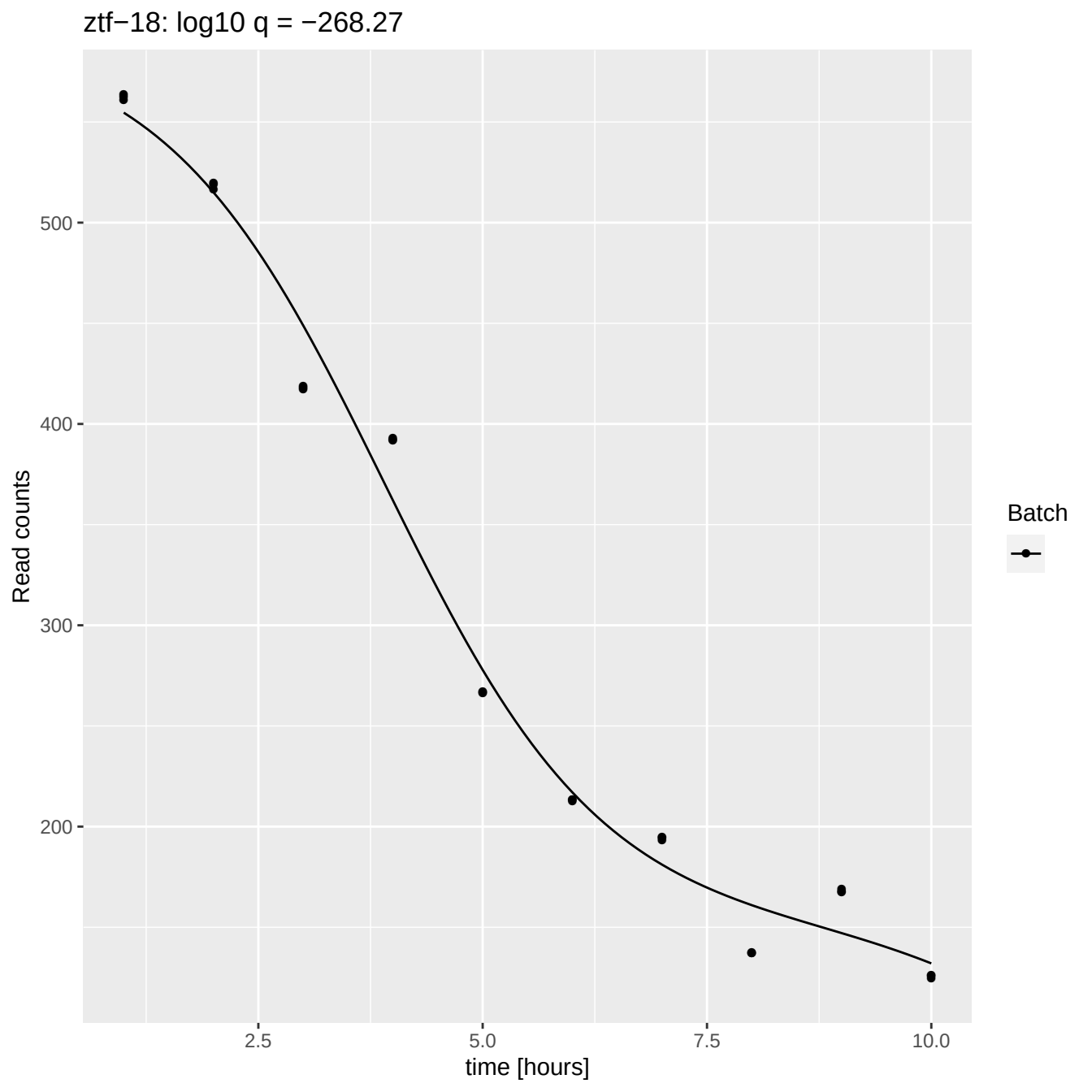

uaf−2: log10 q = −204.49
1000
800
600
400
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

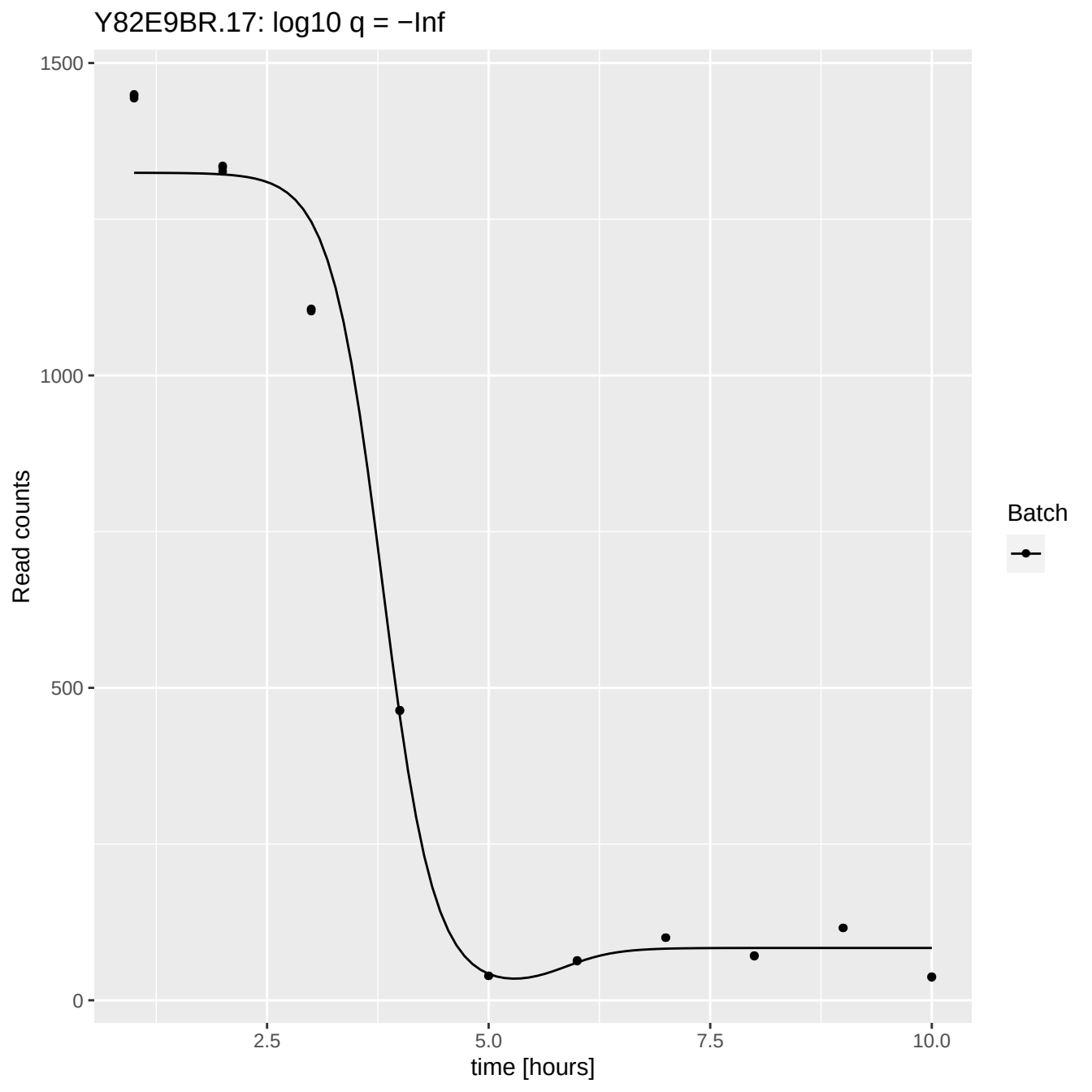

ceh−88: log10 q = −175.1
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

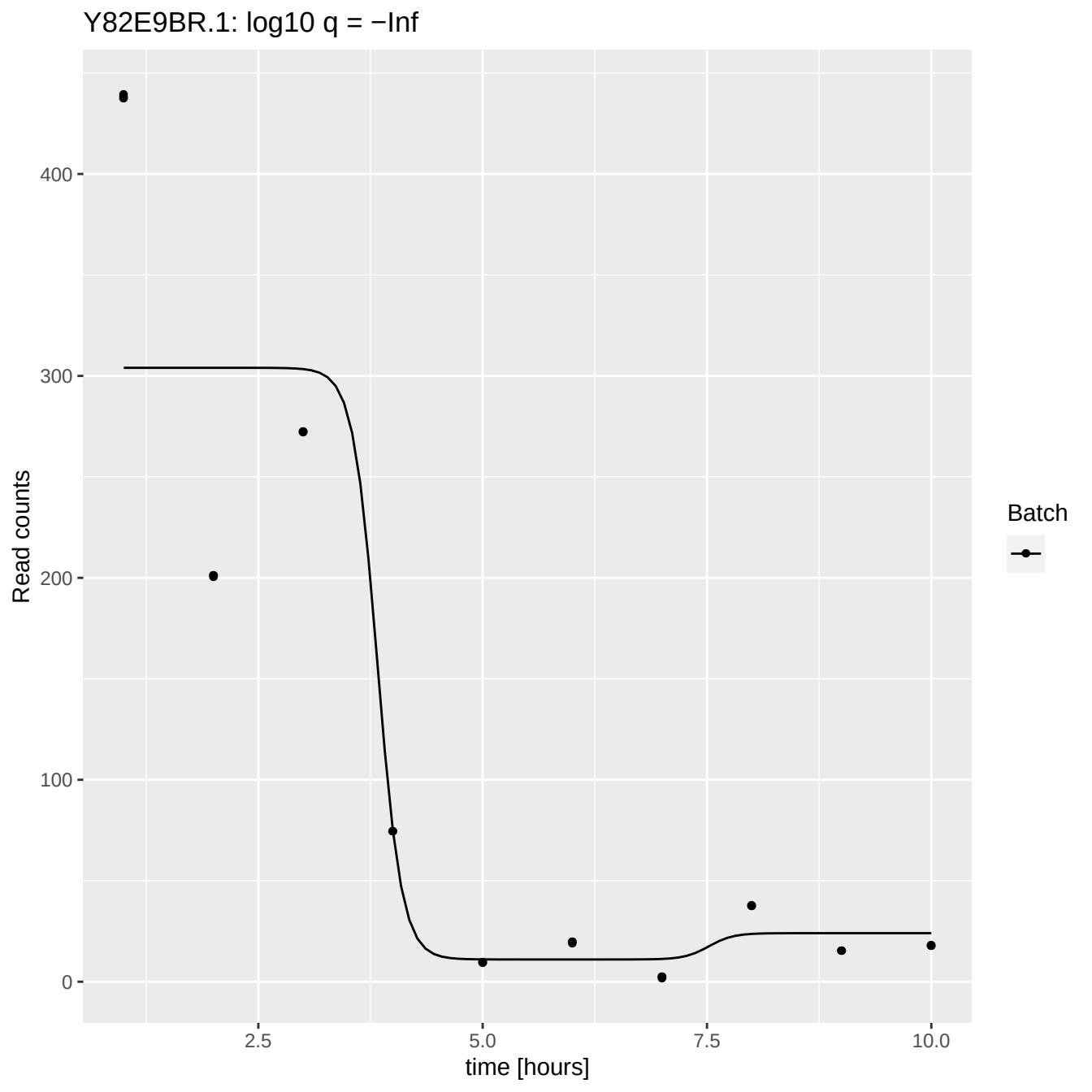

mxl−2: log10 q = −14.95
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

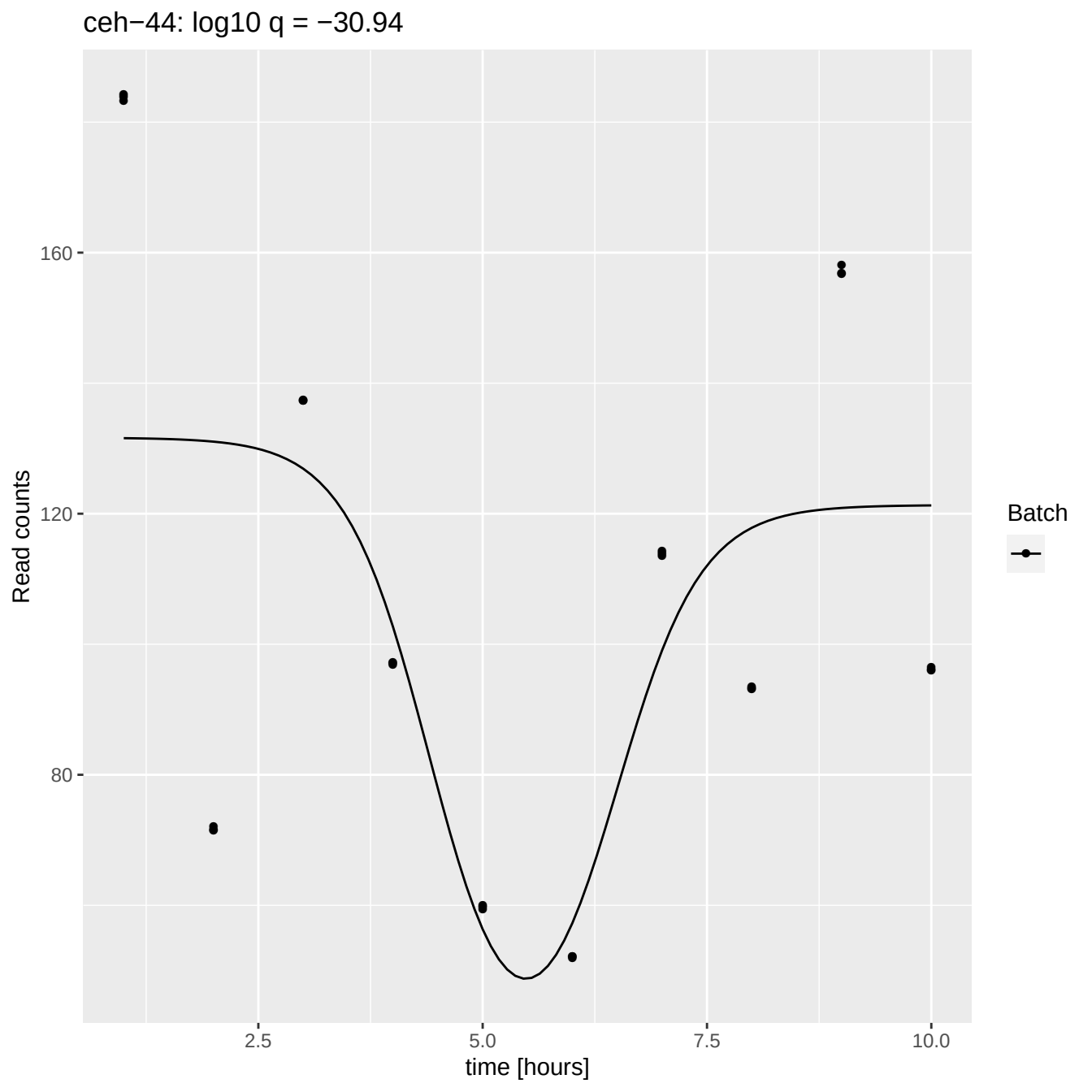

zip−2: log10 q = −Inf
1000
750
500
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

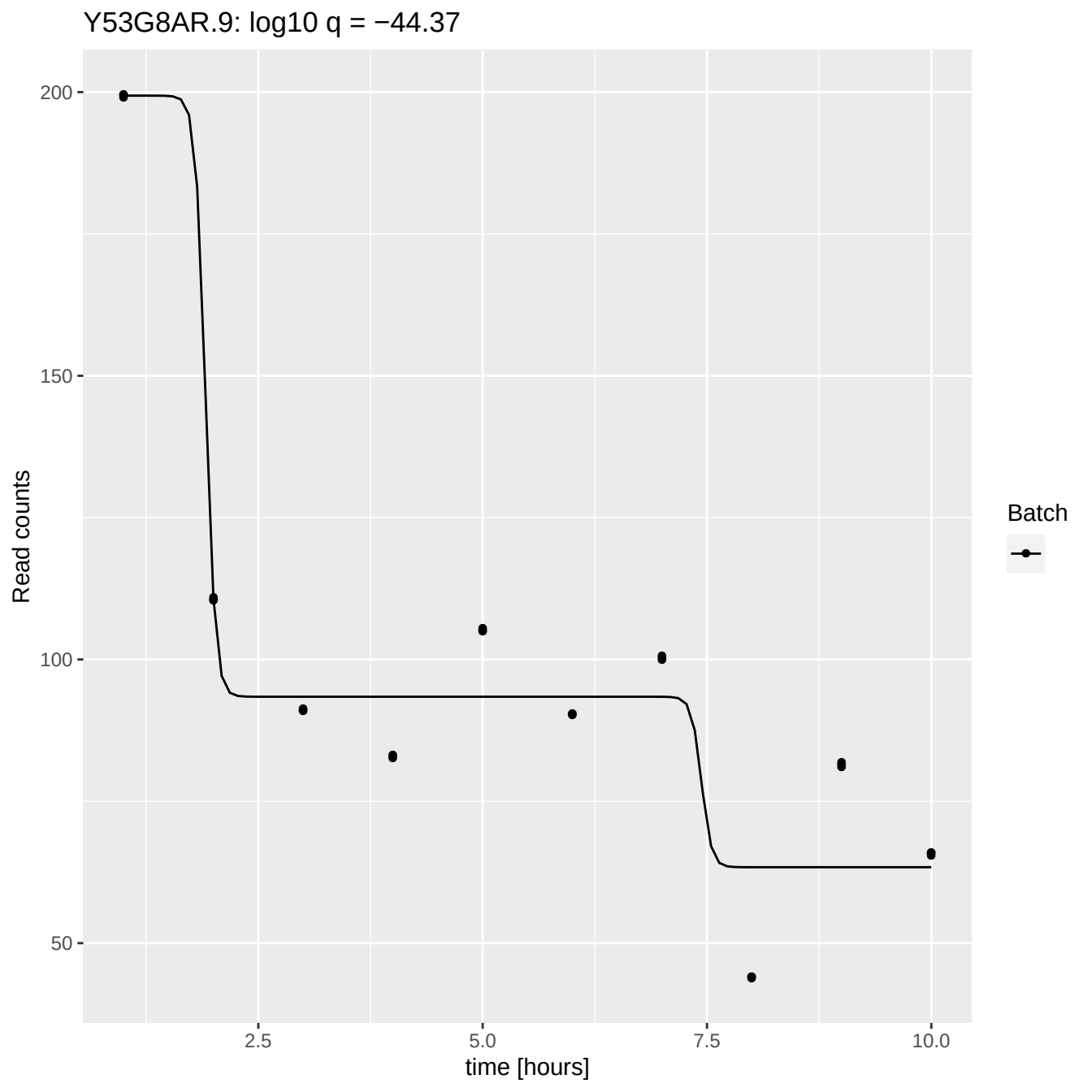

T24C4.2: log10 q = −Inf
300
200
100
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

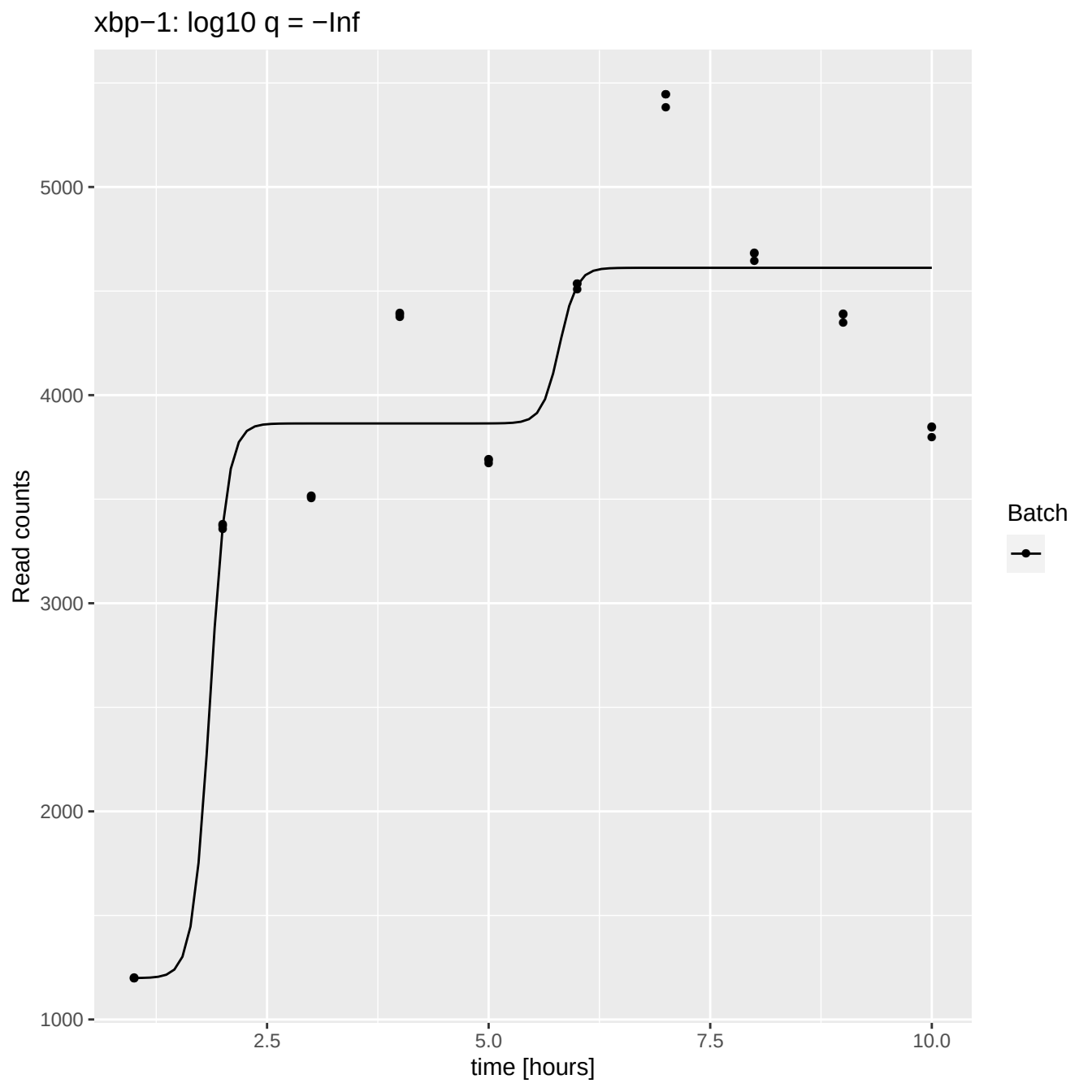

ztf−18: log10 q = −268.27
Read counts
500
400
300
200
2.5
5.0
7.5
10.0
time [hours]
Batch

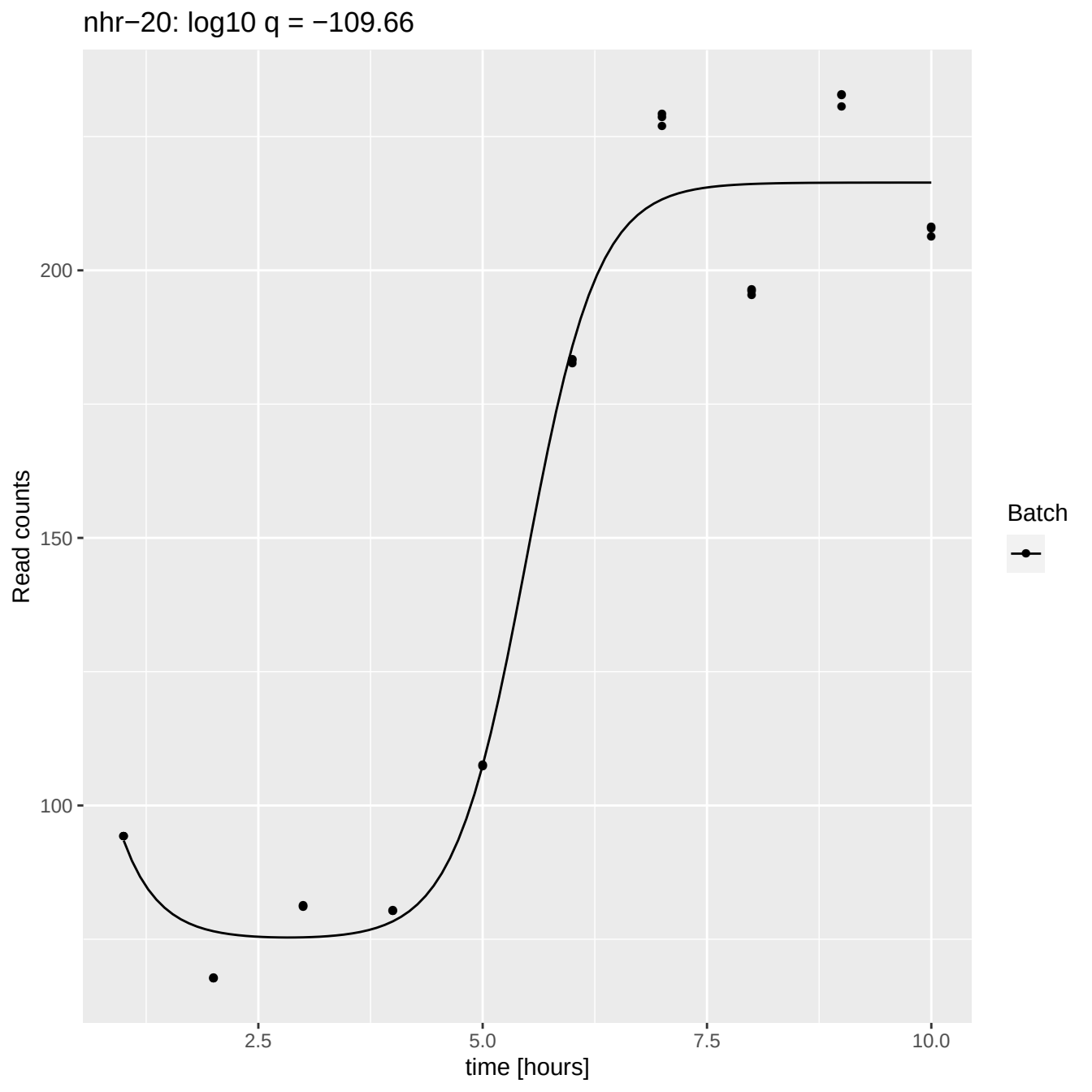

Y82E9BR.17: log10 q = −Inf
1500
1000
500
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

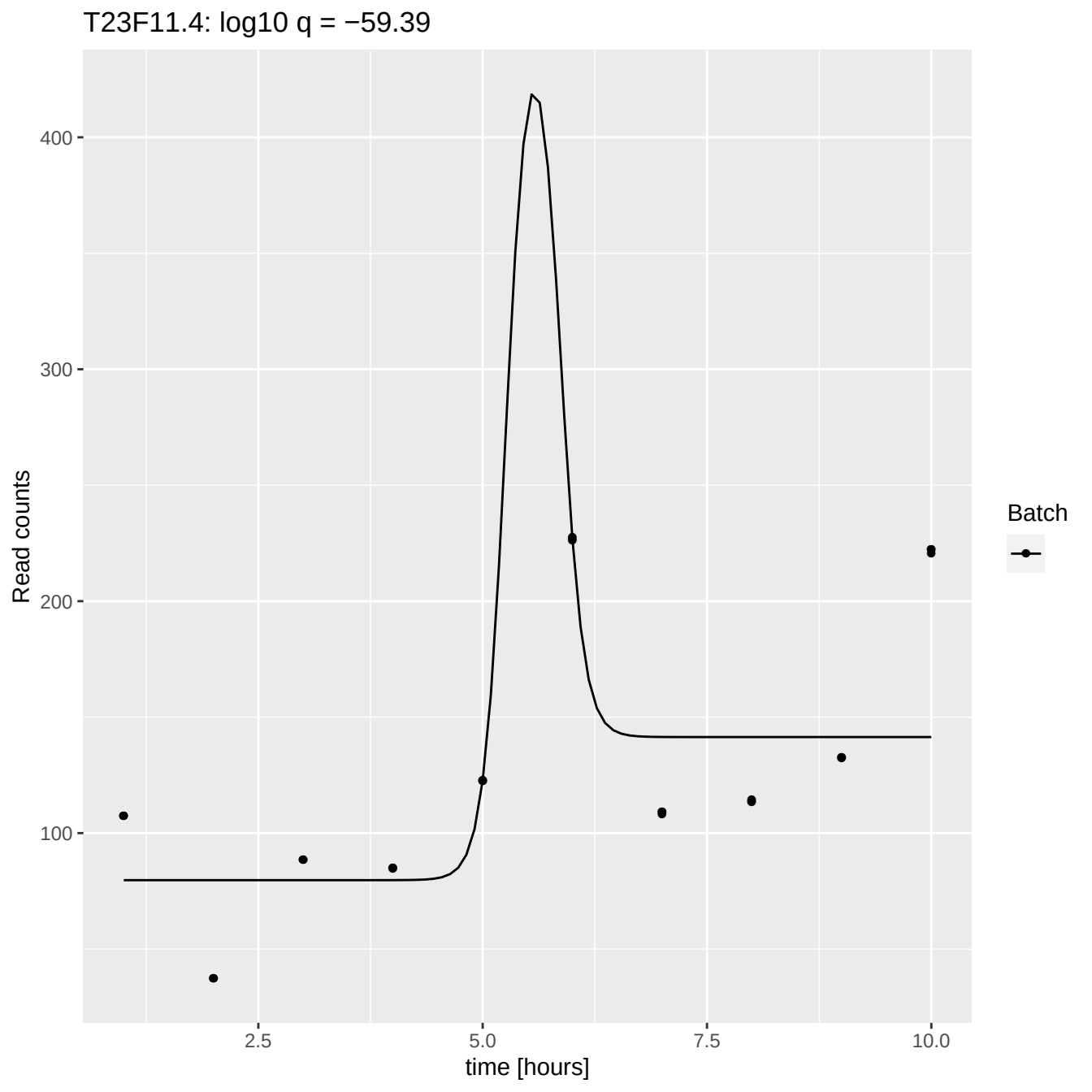

Y82E9BR.1: log10 q = −Inf
Read counts
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

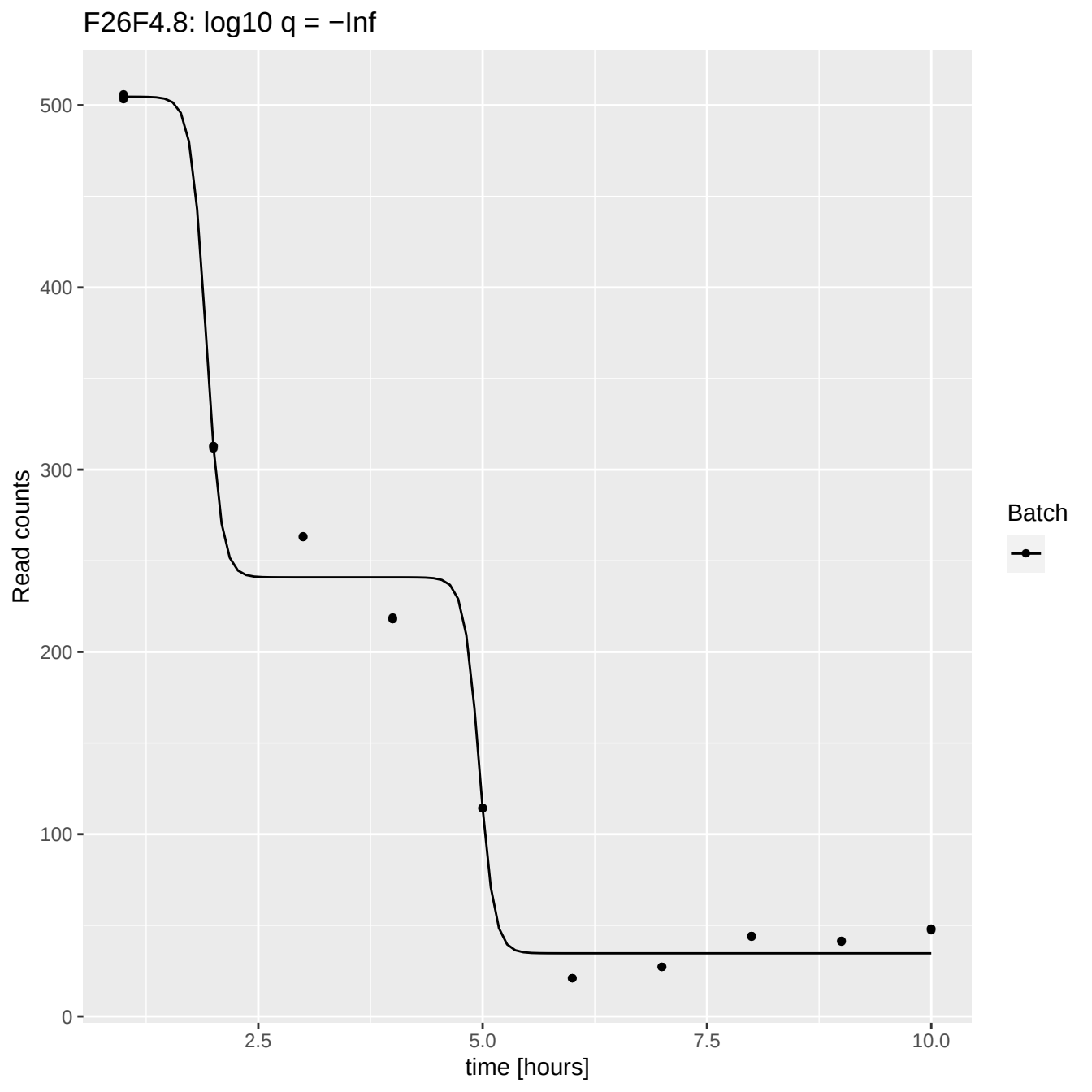

ceh−44: log10 q = −30.94
160
120
80
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

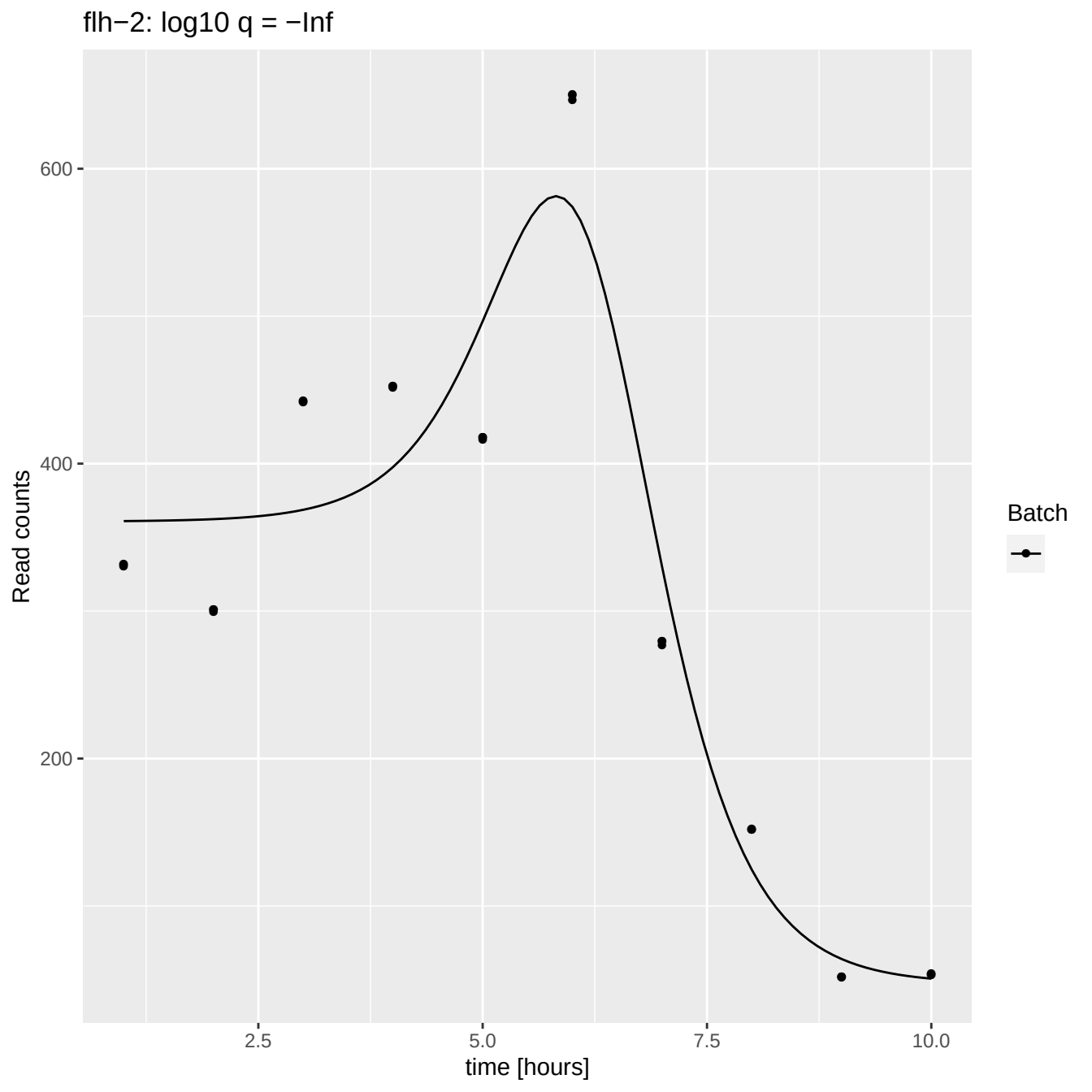

Y53G8AR.9: log10 q = −44.37
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

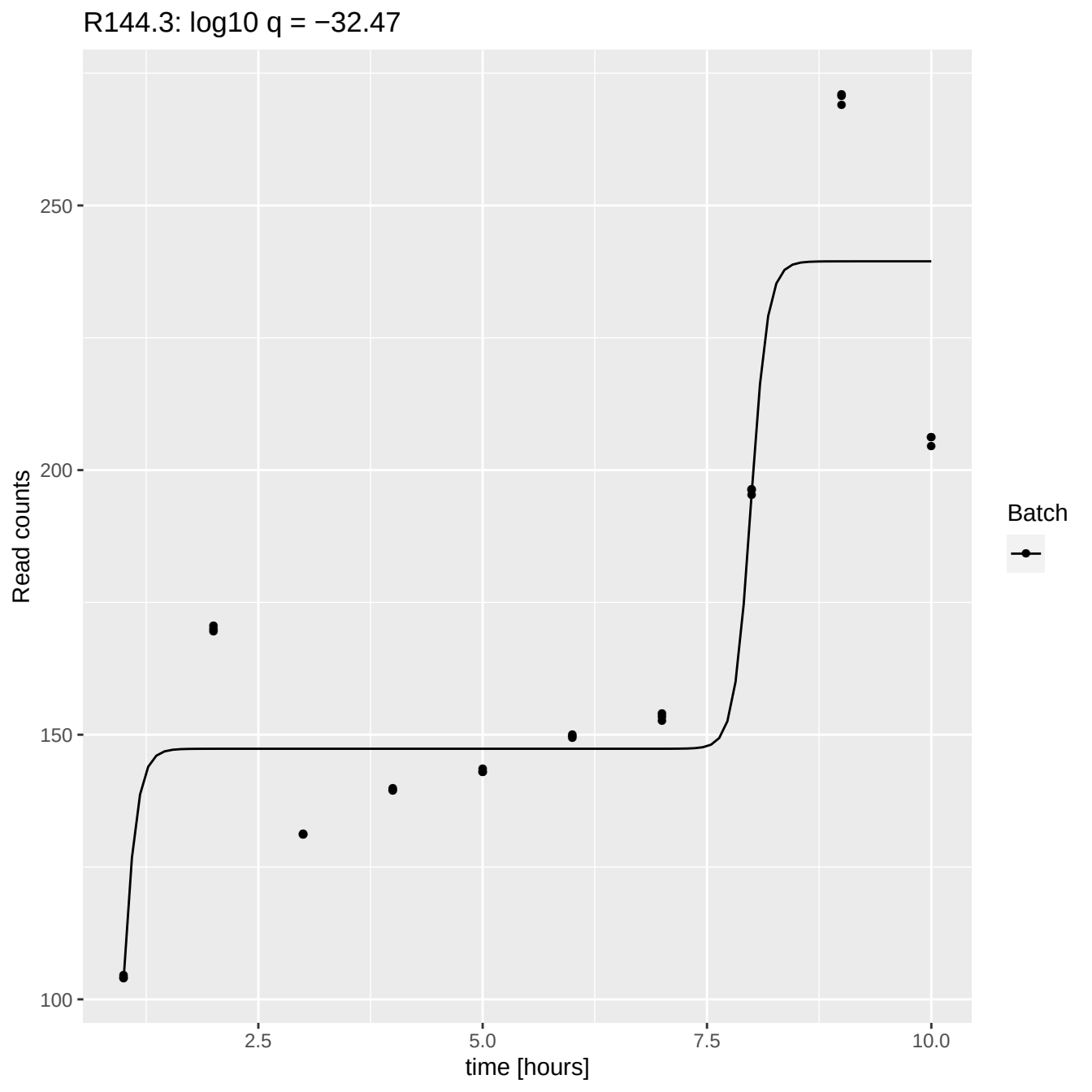

xbp−1: log10 q = −Inf
Read counts
5000
4000
3000
2000
1000
2.5
5.0
7.5
10.0
time [hours]
Batch

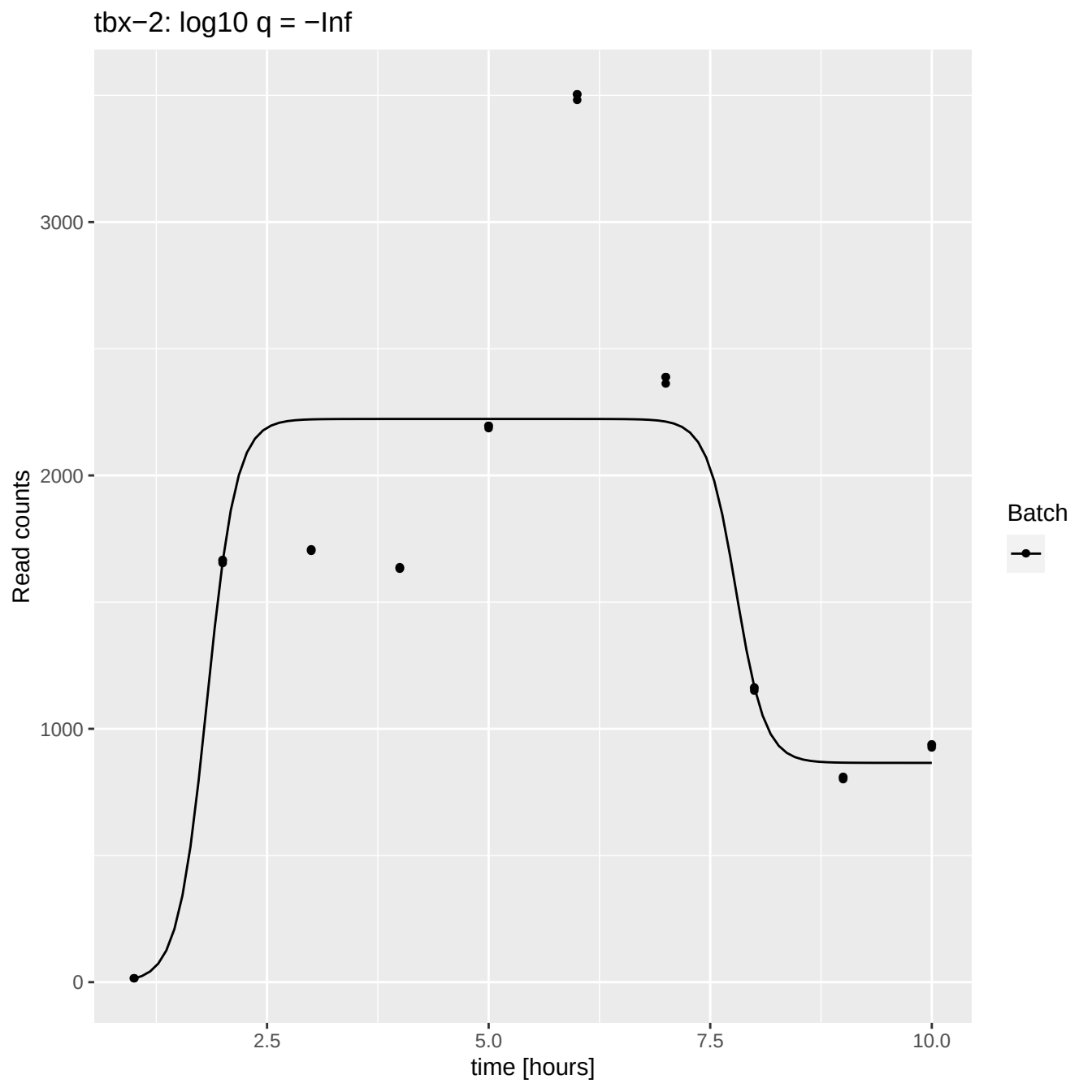

nhr−20: log10 q = −109.66
Read counts
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

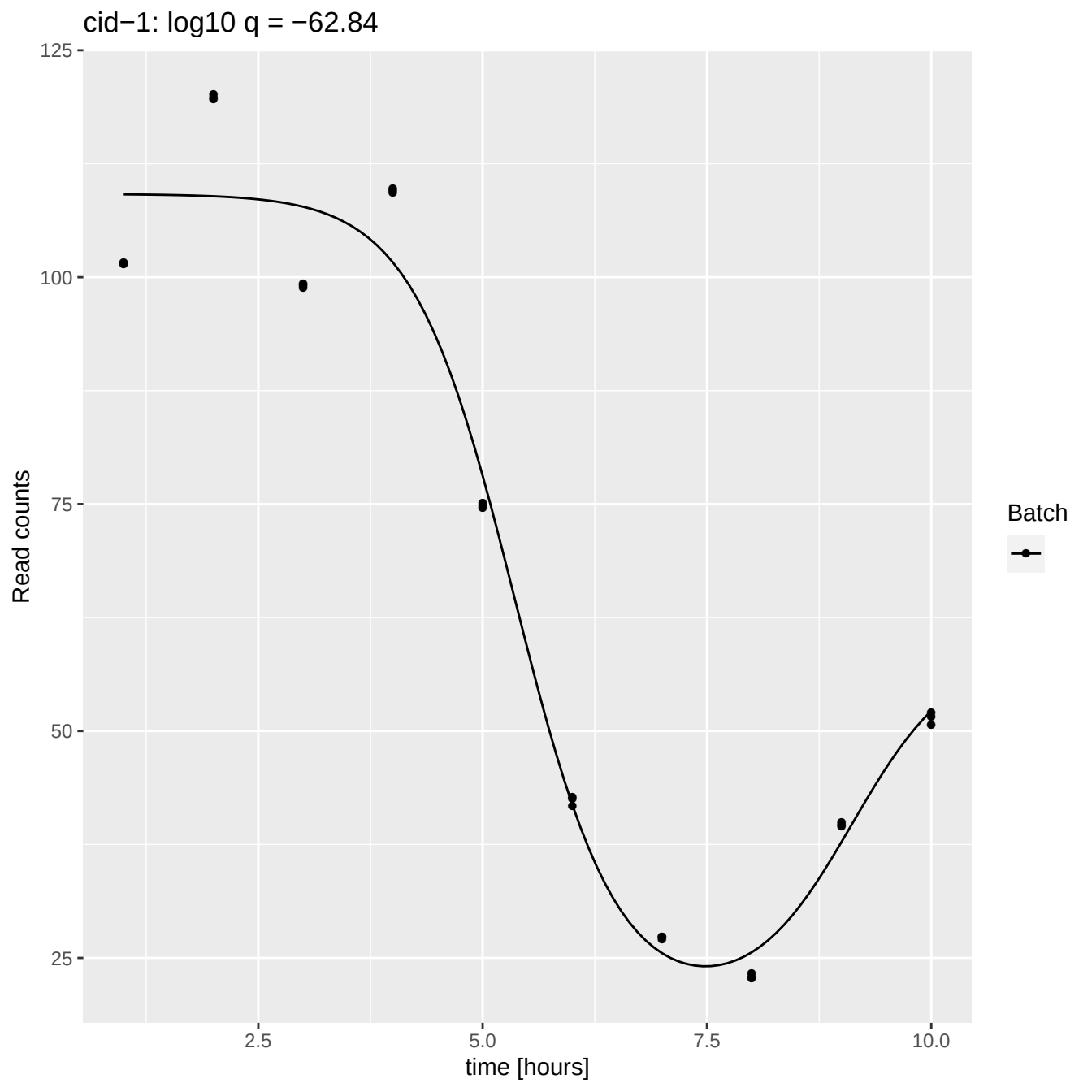

T23F11.4: log10 q = −59.39
400
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

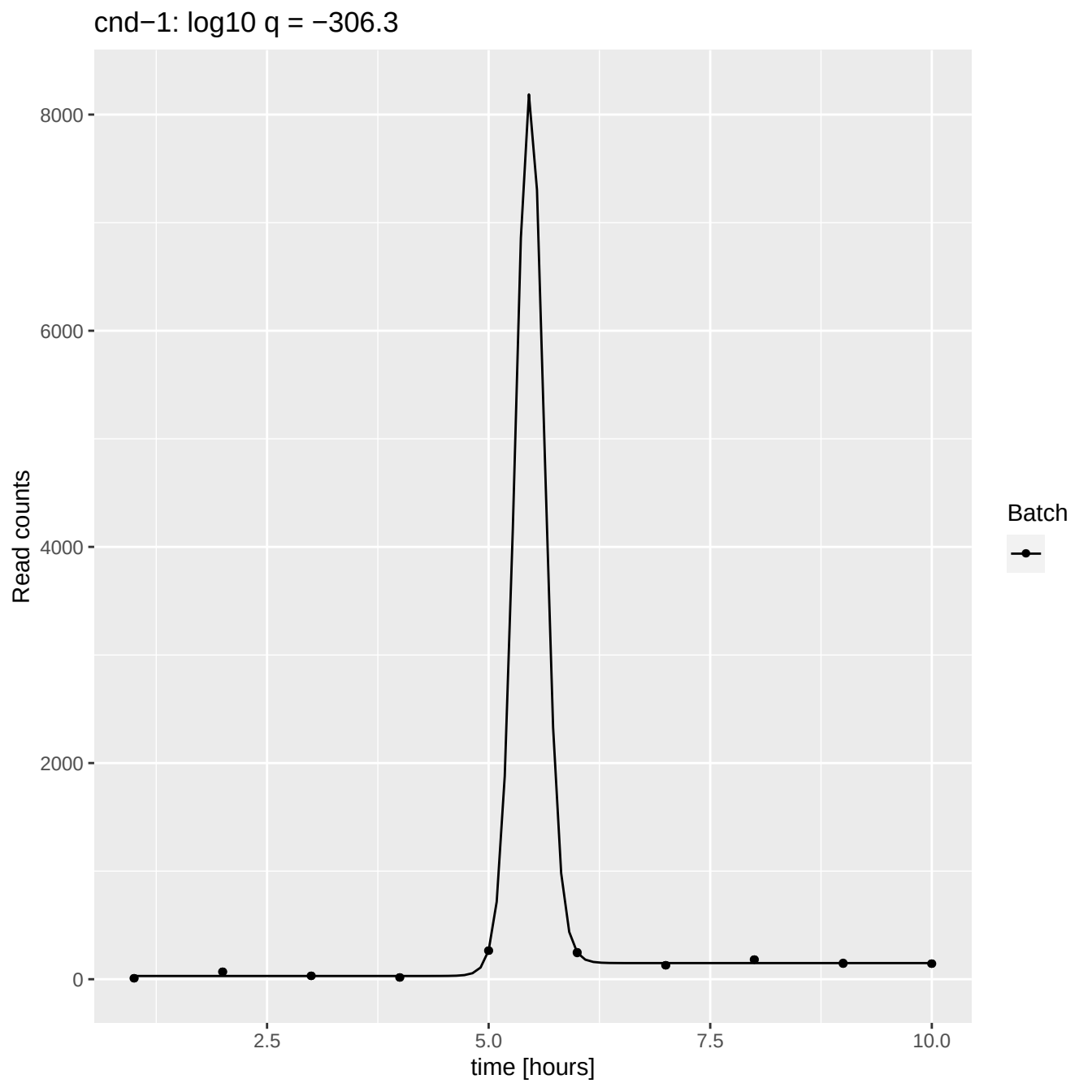

F26F4.8: log10 q = −Inf
Read counts
500
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

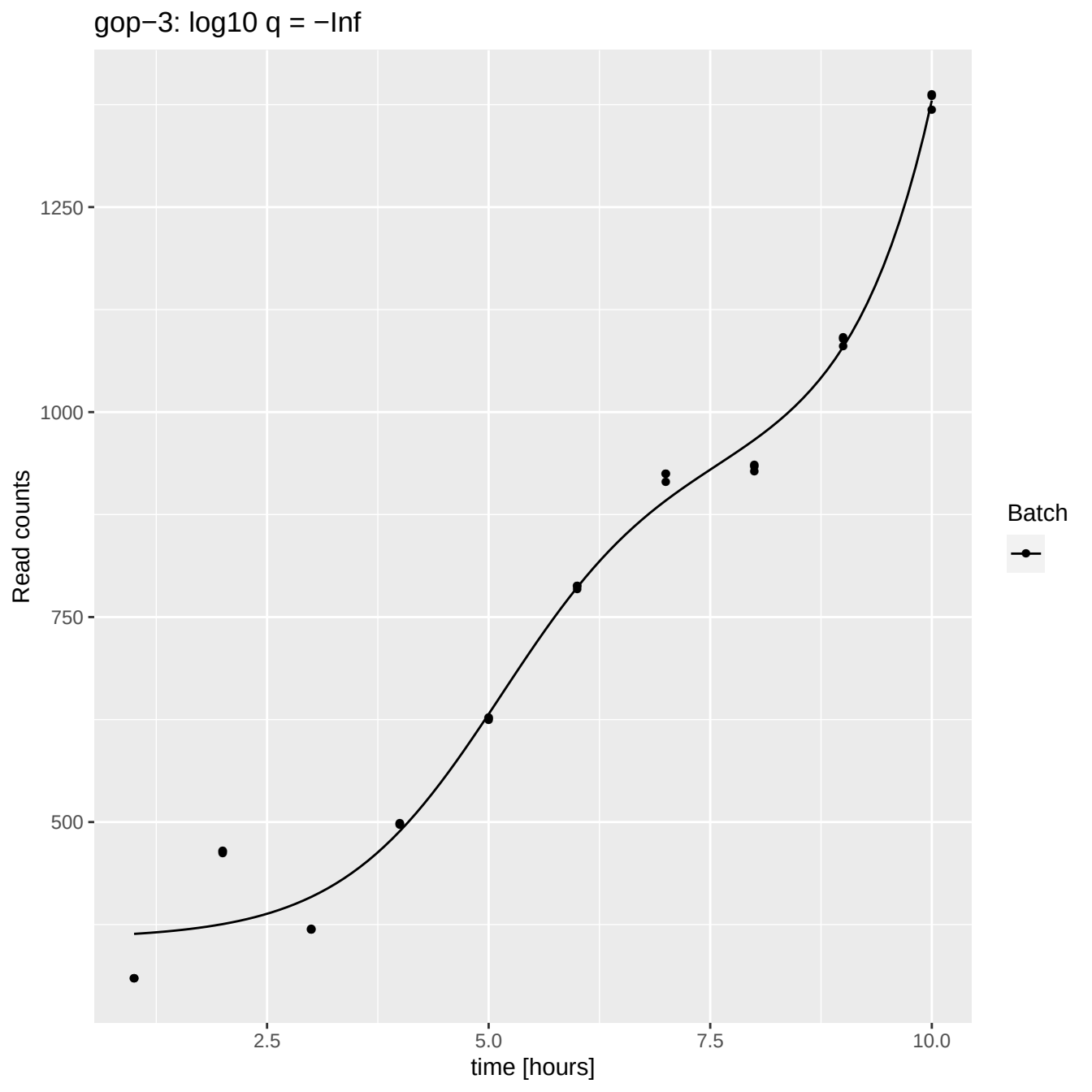

flh−2: log10 q = −Inf
600
400
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

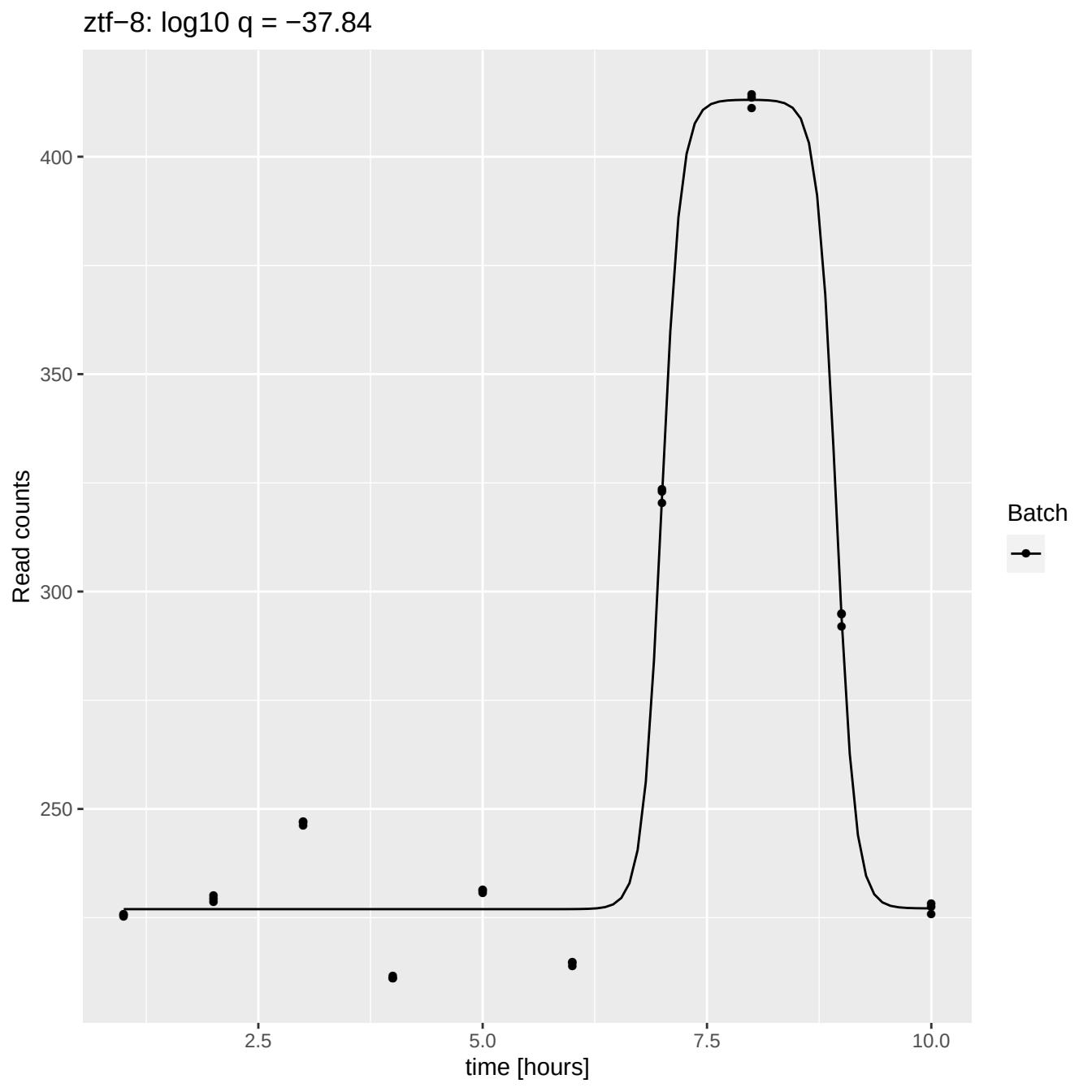

R144.3: log10 q = −32.47
Read counts
250
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

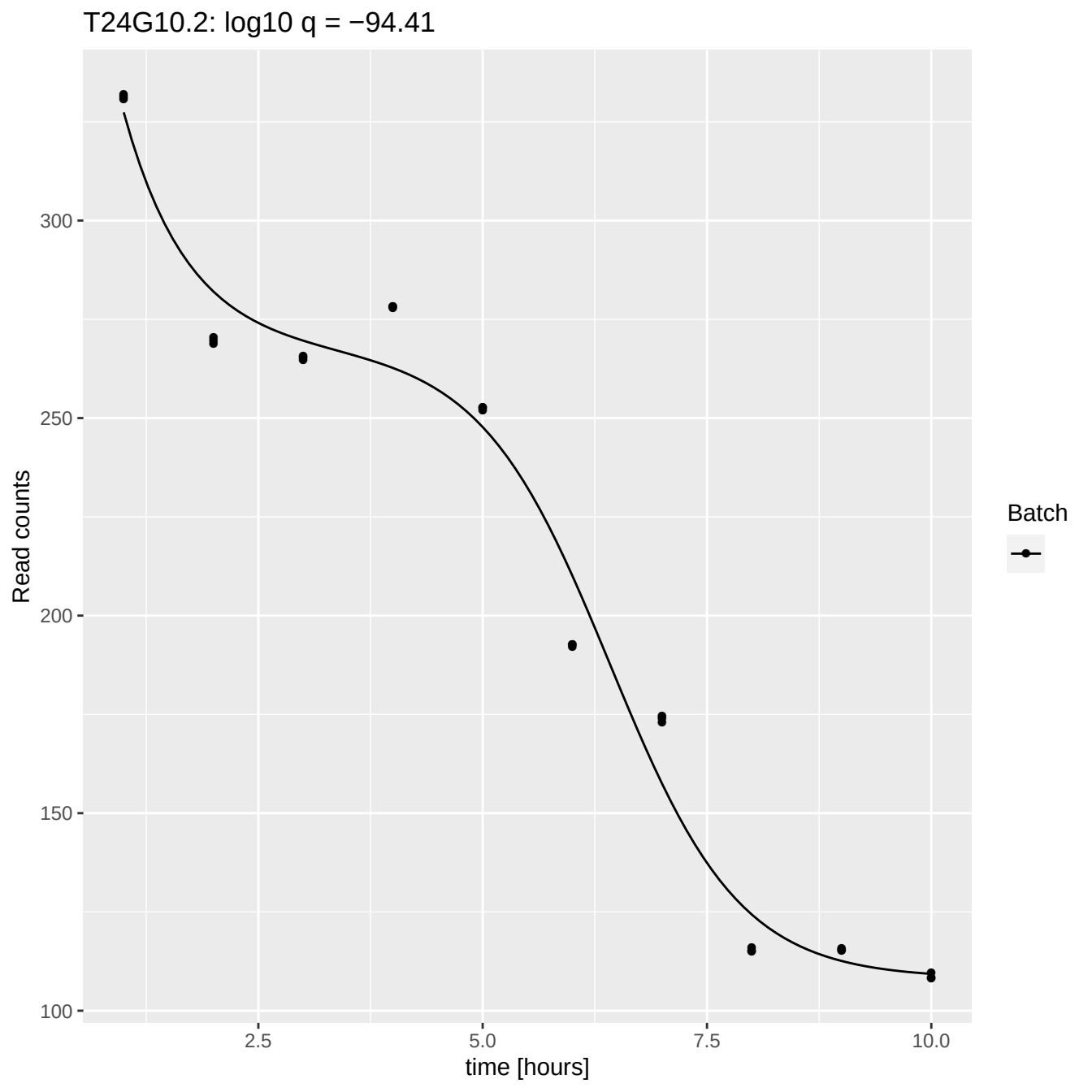

tbx−2: log10 q = −Inf
3000
2000
1000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

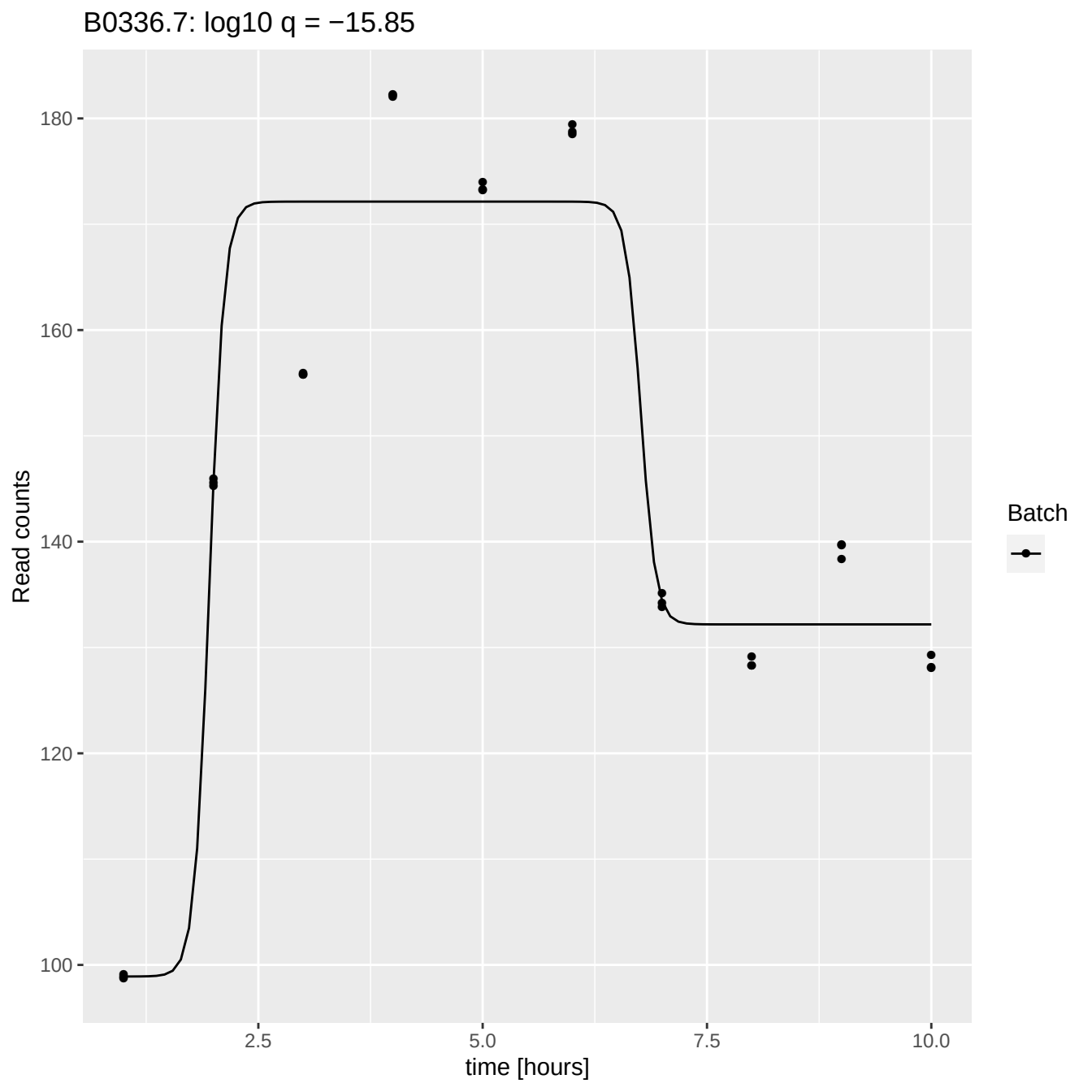

cid−1: log10 q = −62.84
125
100
75
50
25
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

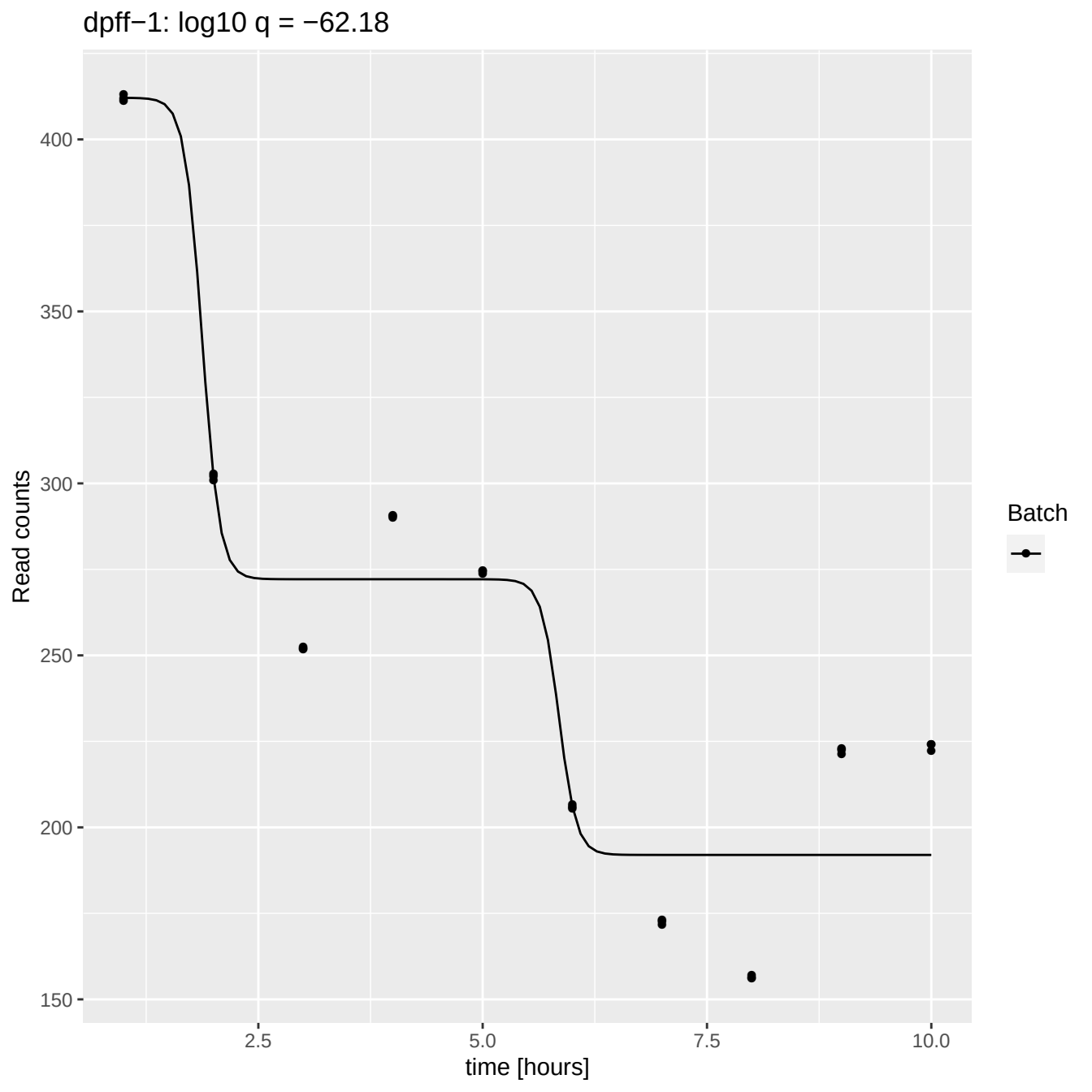

cnd−1: log10 q = −306.3
8000
6000
4000
2000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

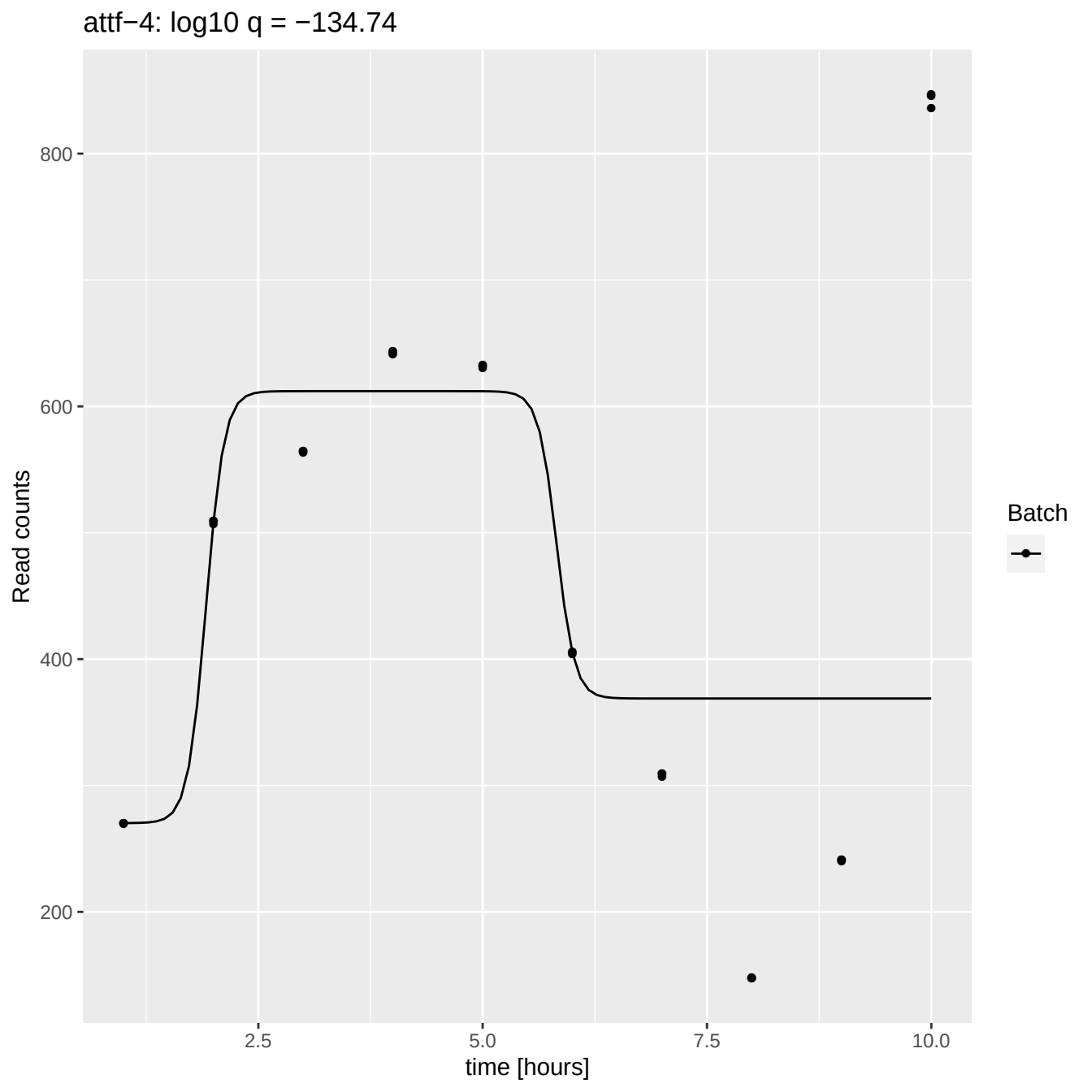

gop−3: log10 q = −Inf
Read counts
1250
1000
750
500
2.5
5.0
7.5
10.0
time [hours]
Batch

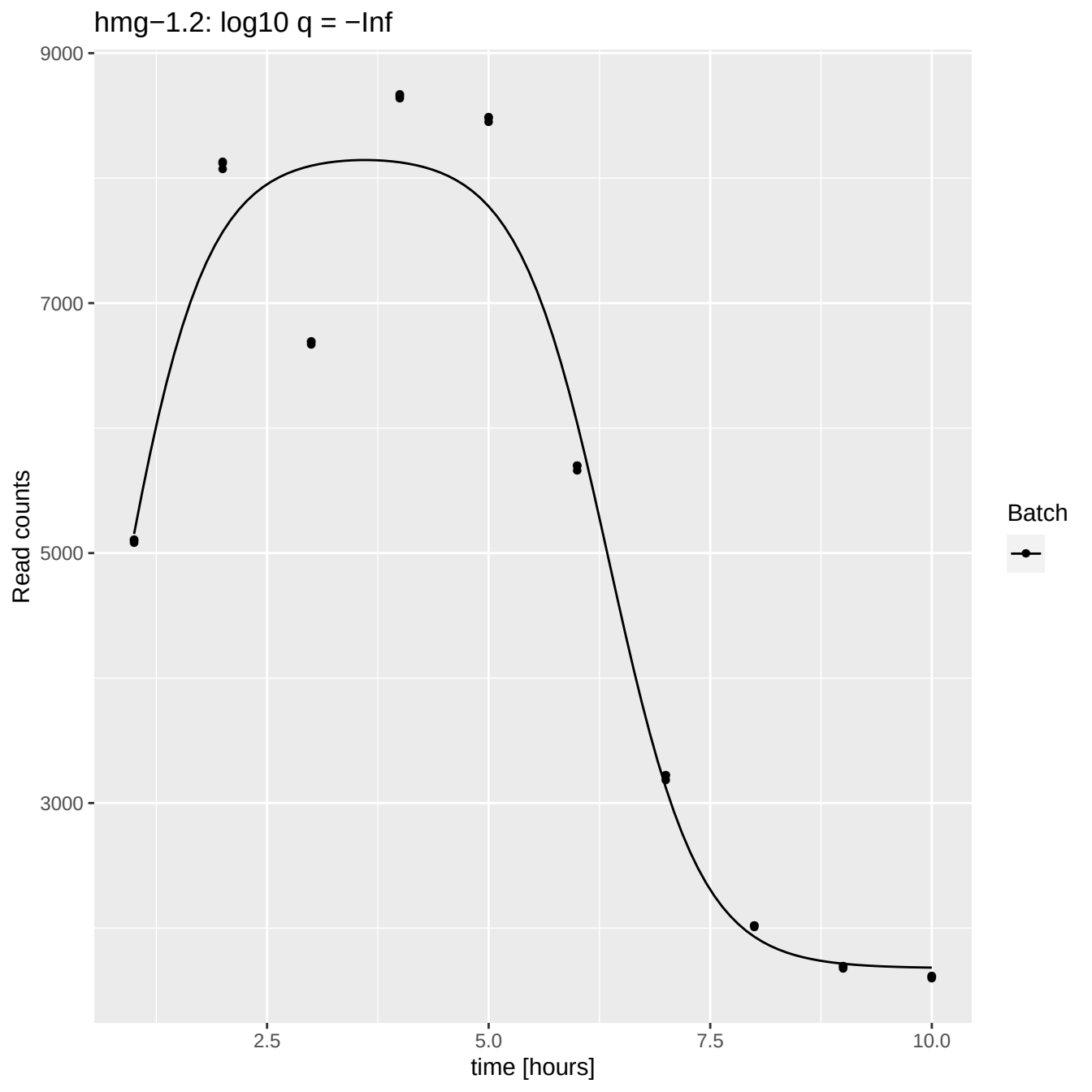

ztf−8: log10 q = −37.84
400
350
300
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

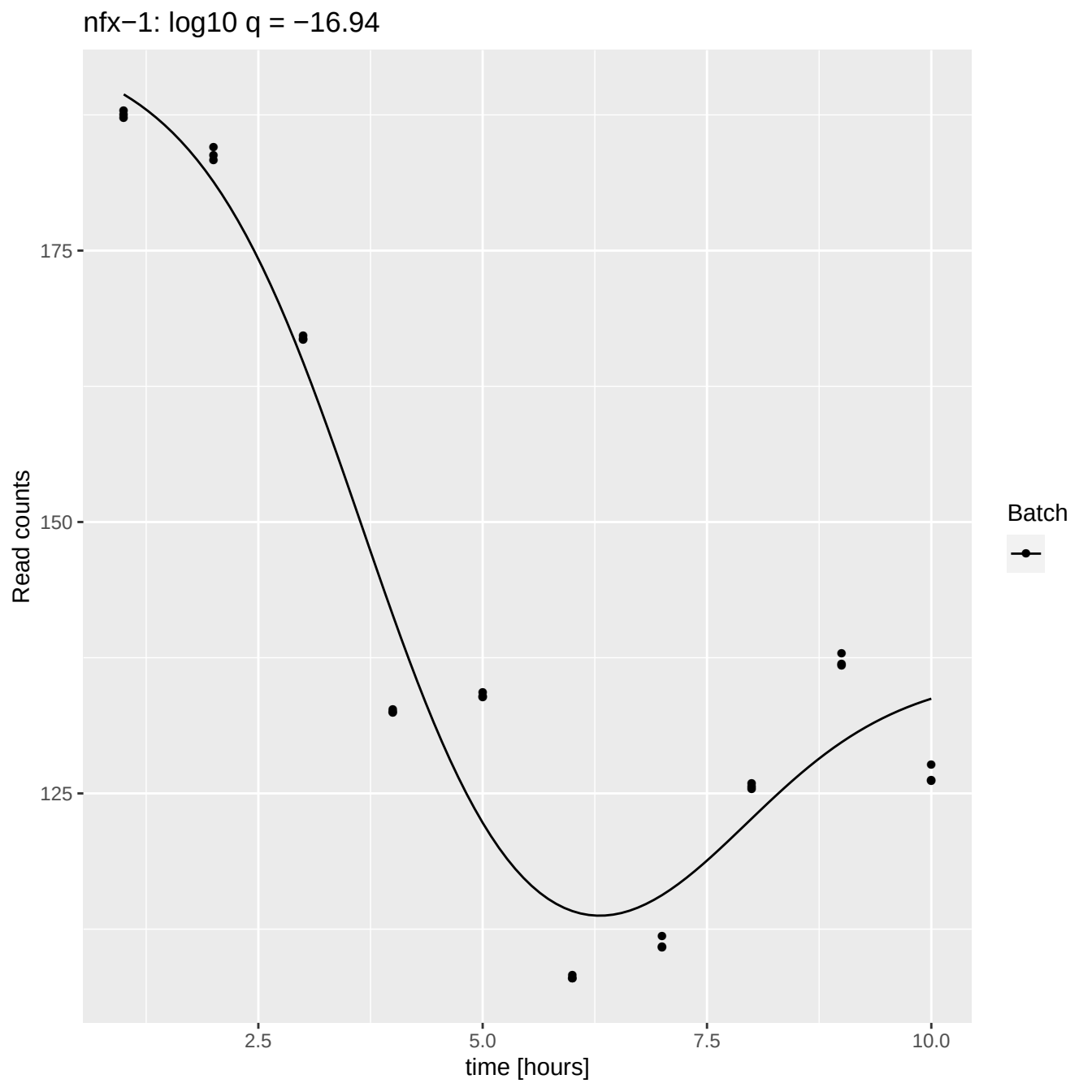

T24G10.2: log10 q = −94.41
Read counts
300
250
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

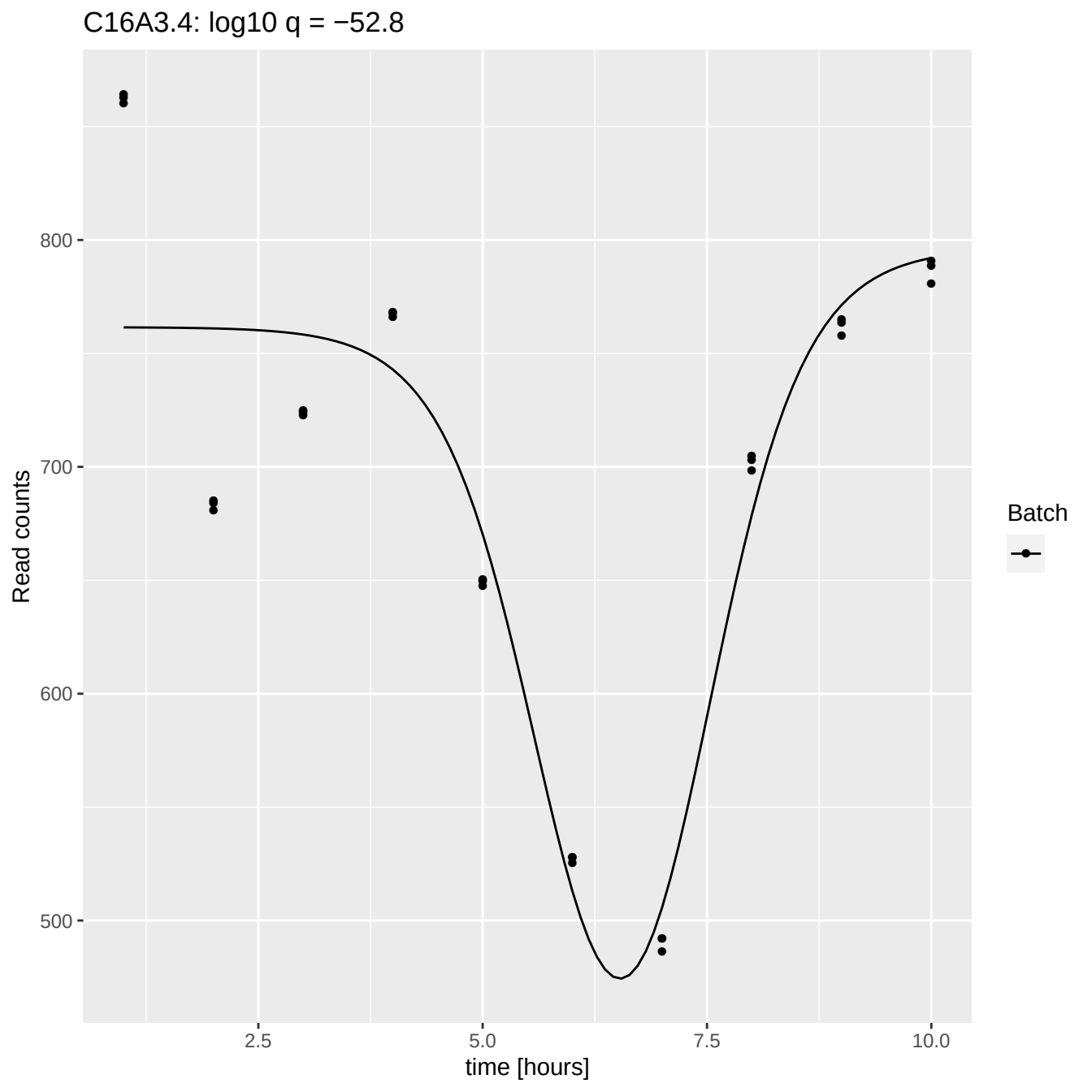

B0336.7: log10 q = −15.85
Read counts
180
160
140
120
100
2.5
5.0
7.5
10.0
time [hours]
Batch

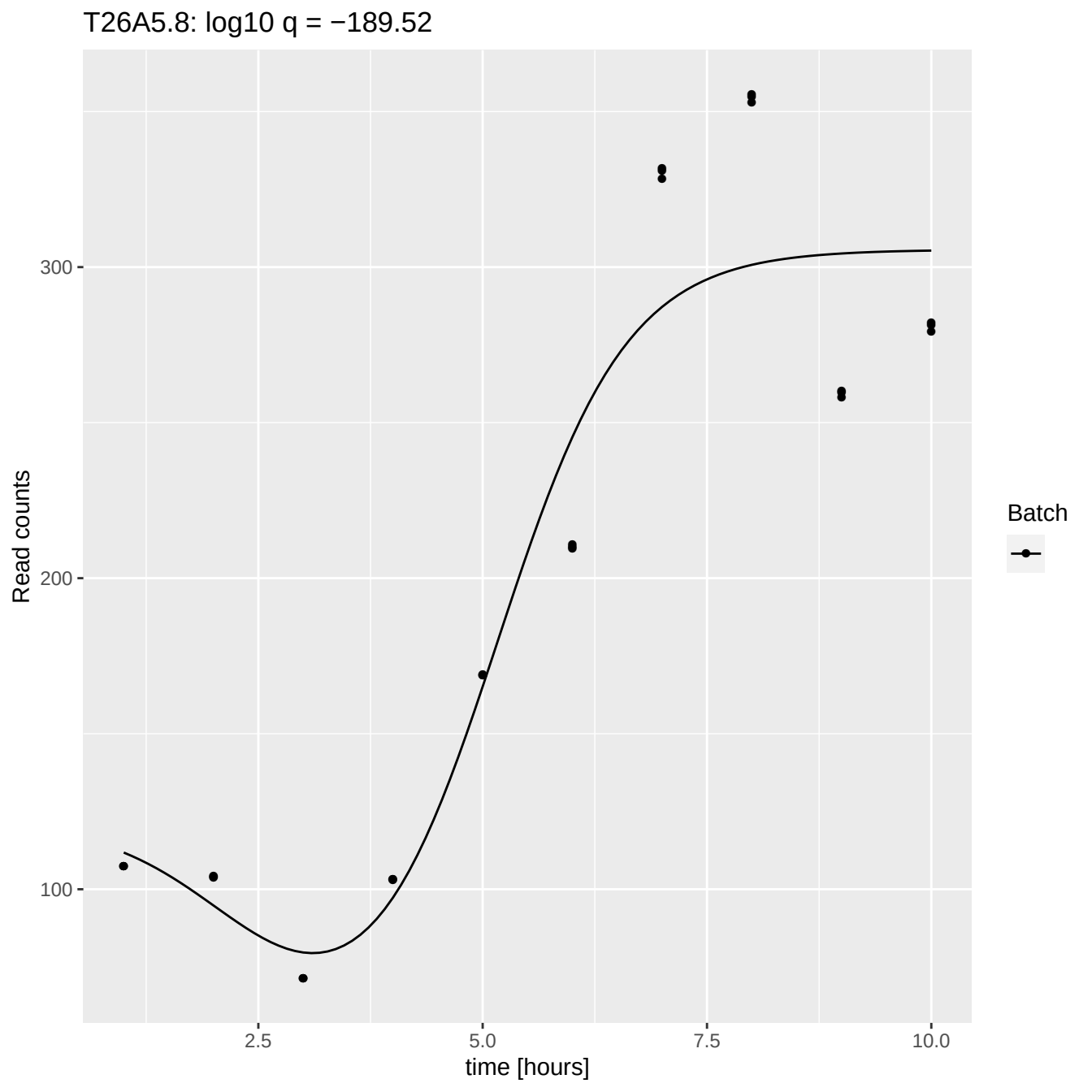

dpff−1: log10 q = −62.18
Read counts
400
350
300
250
200
150
2.5
5.0
7.5
10.0
time [hours]
Batch

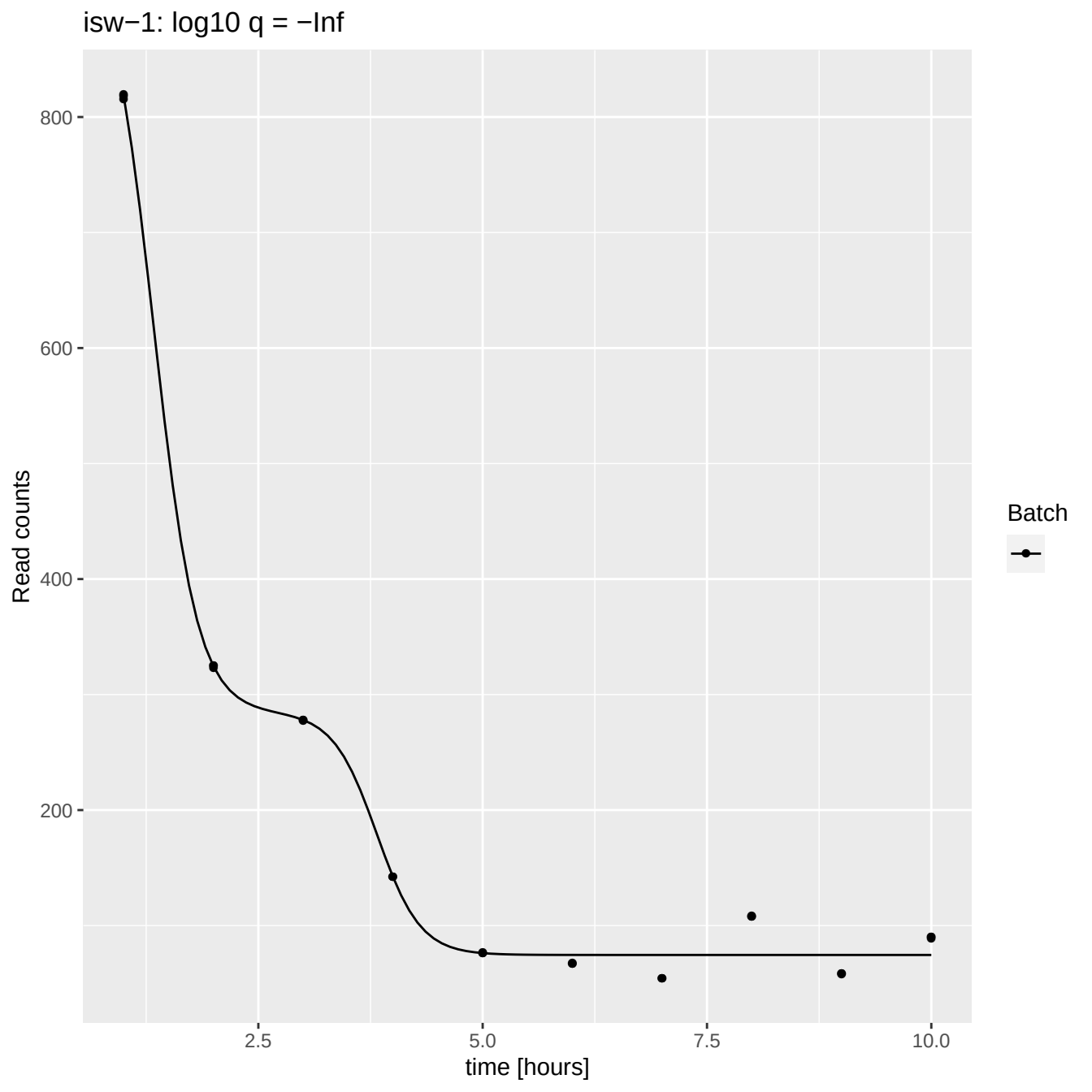

attf−4: log10 q = −134.74
800
600
400
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

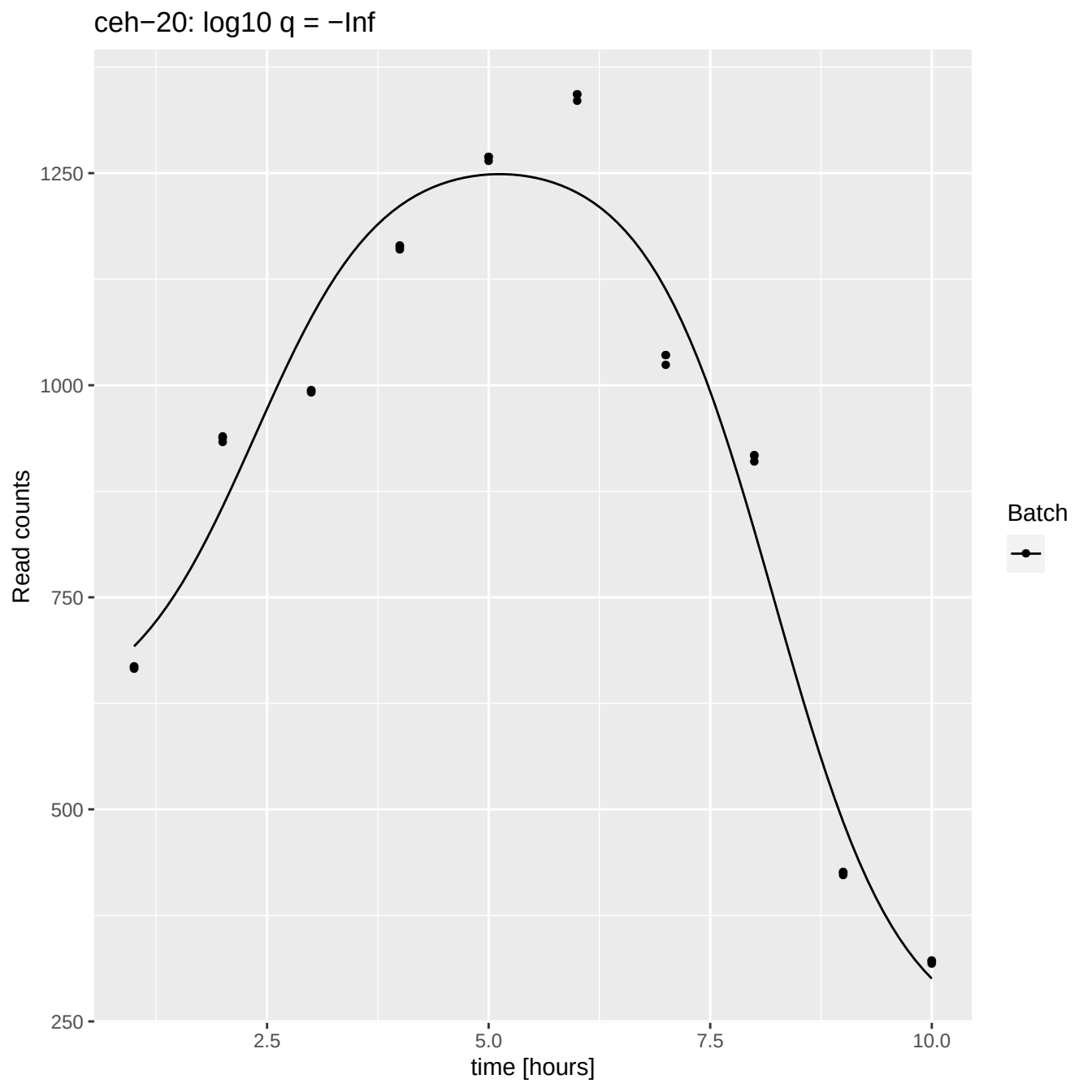

hmg−1.2: log10 q = −Inf
9000
7000
5000
3000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

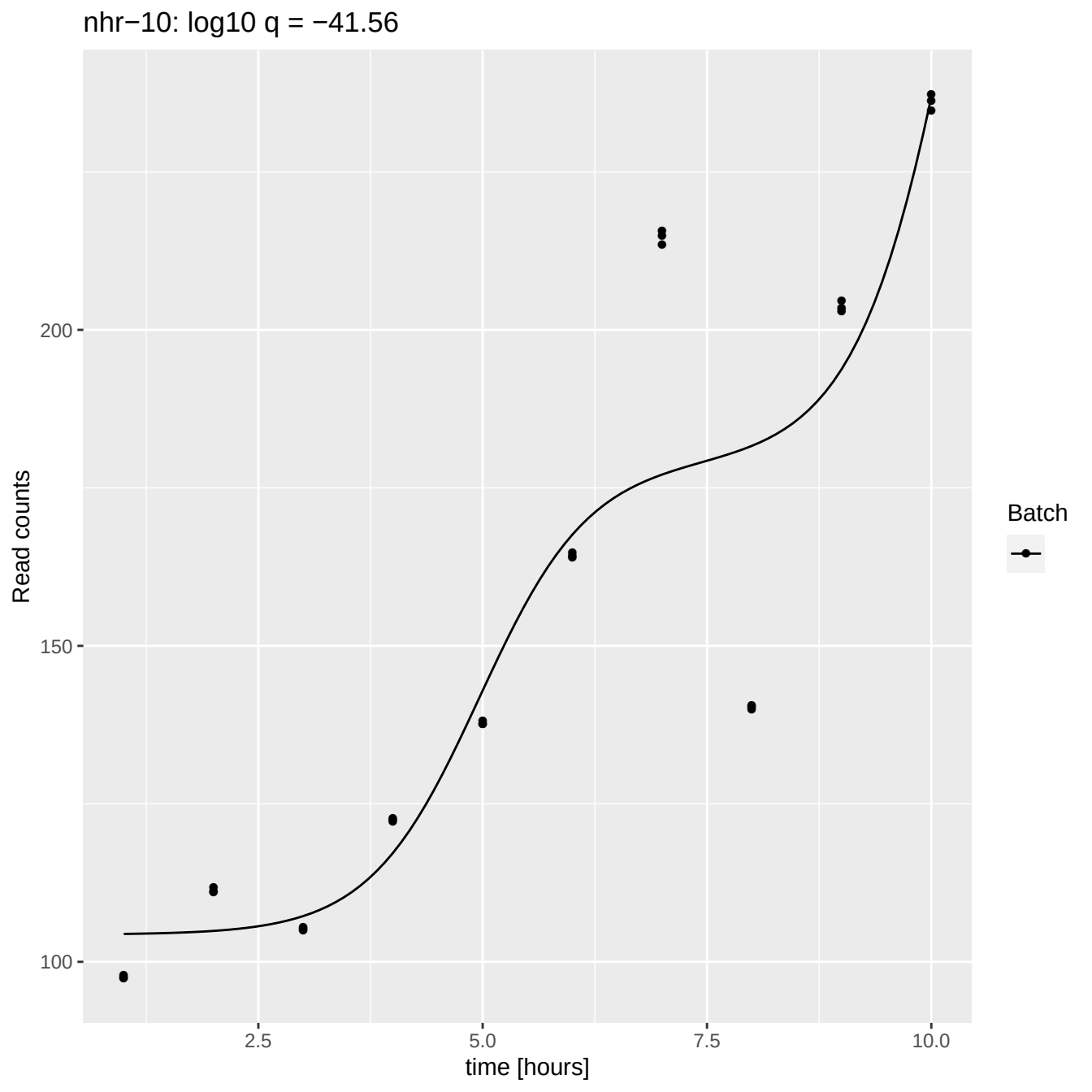

nfx−1: log10 q = −16.94
Read counts
175
150
125
2.5
5.0
7.5
10.0
time [hours]
Batch

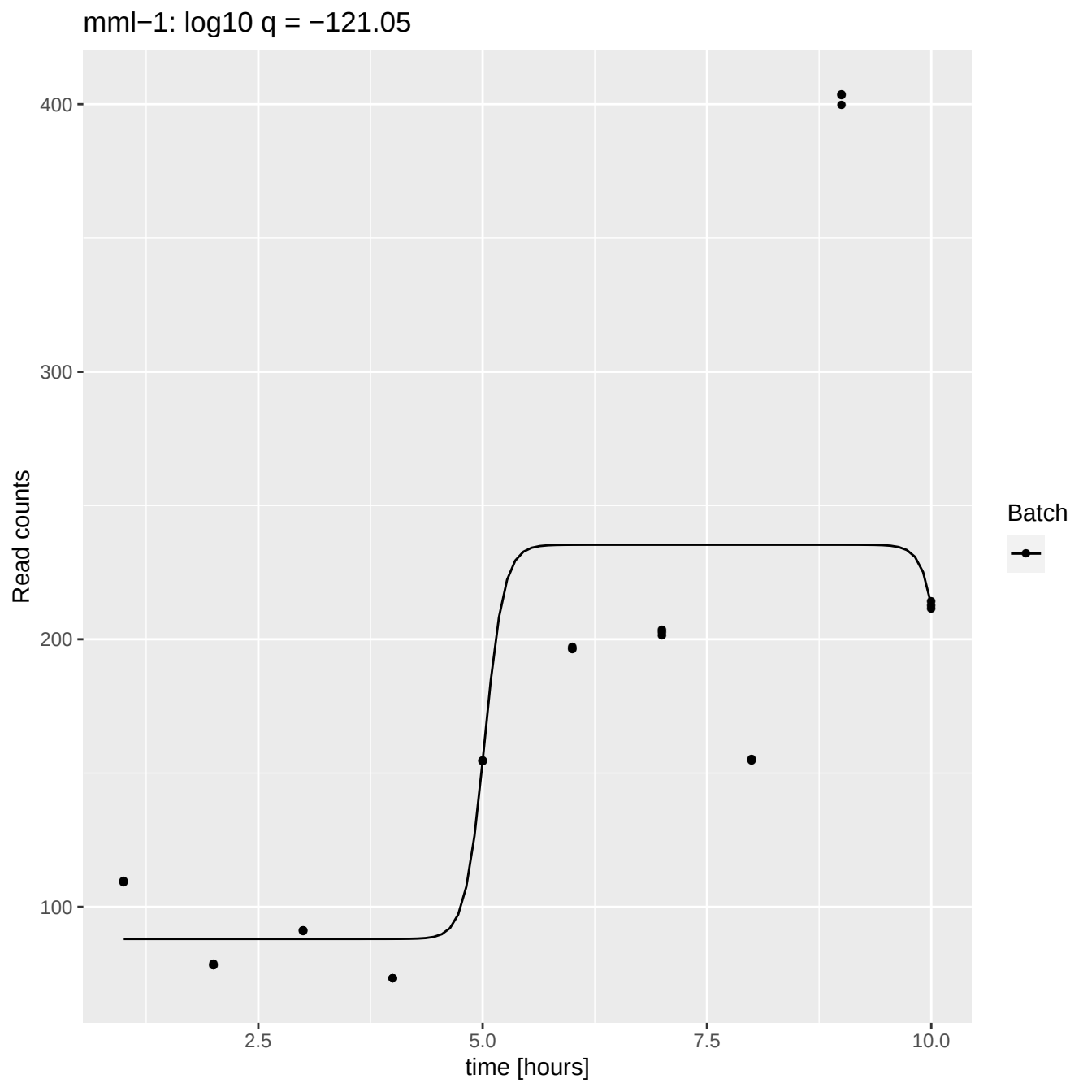

C16A3.4: log10 q = −52.8
800
700
600
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

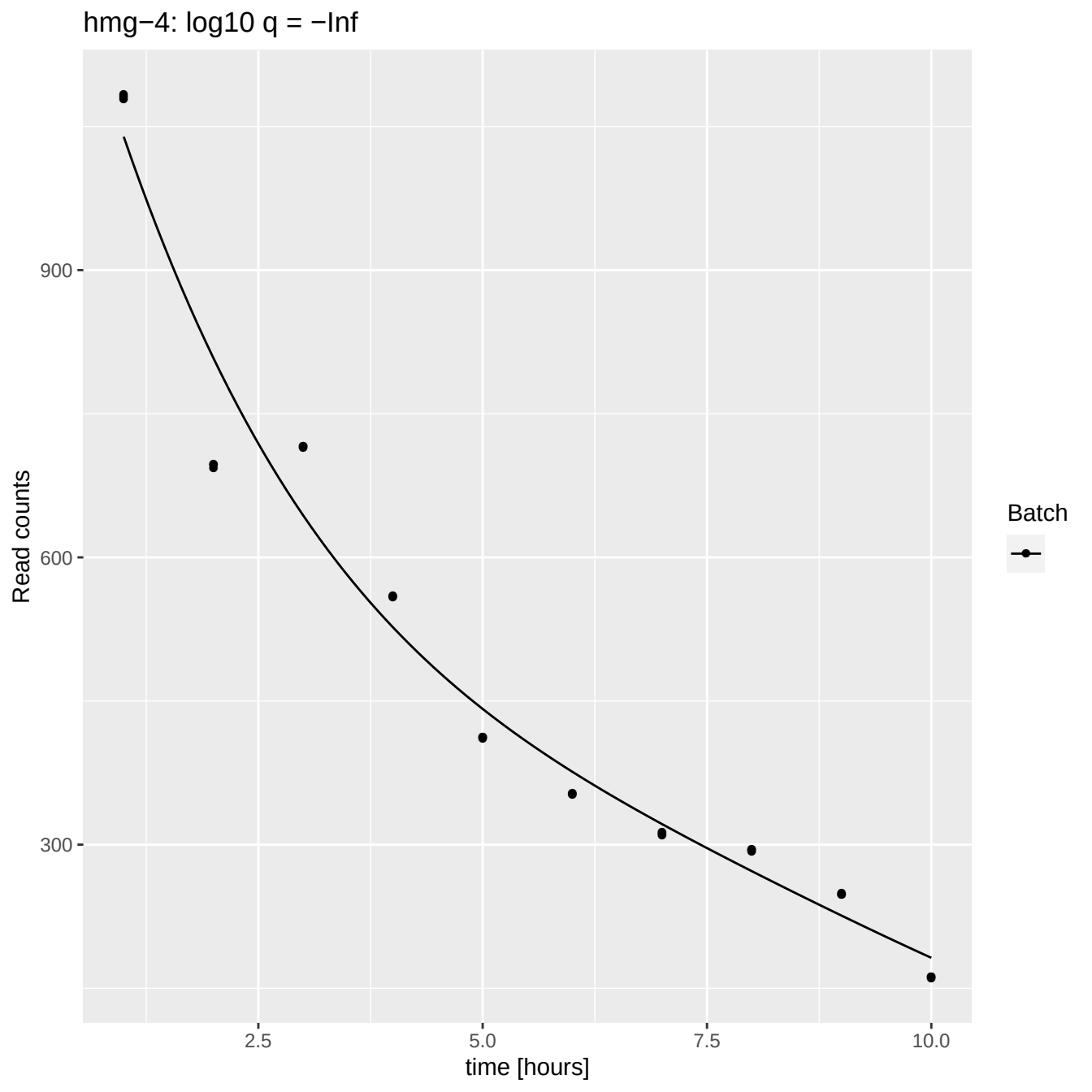

T26A5.8: log10 q = −189.52
Read counts
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

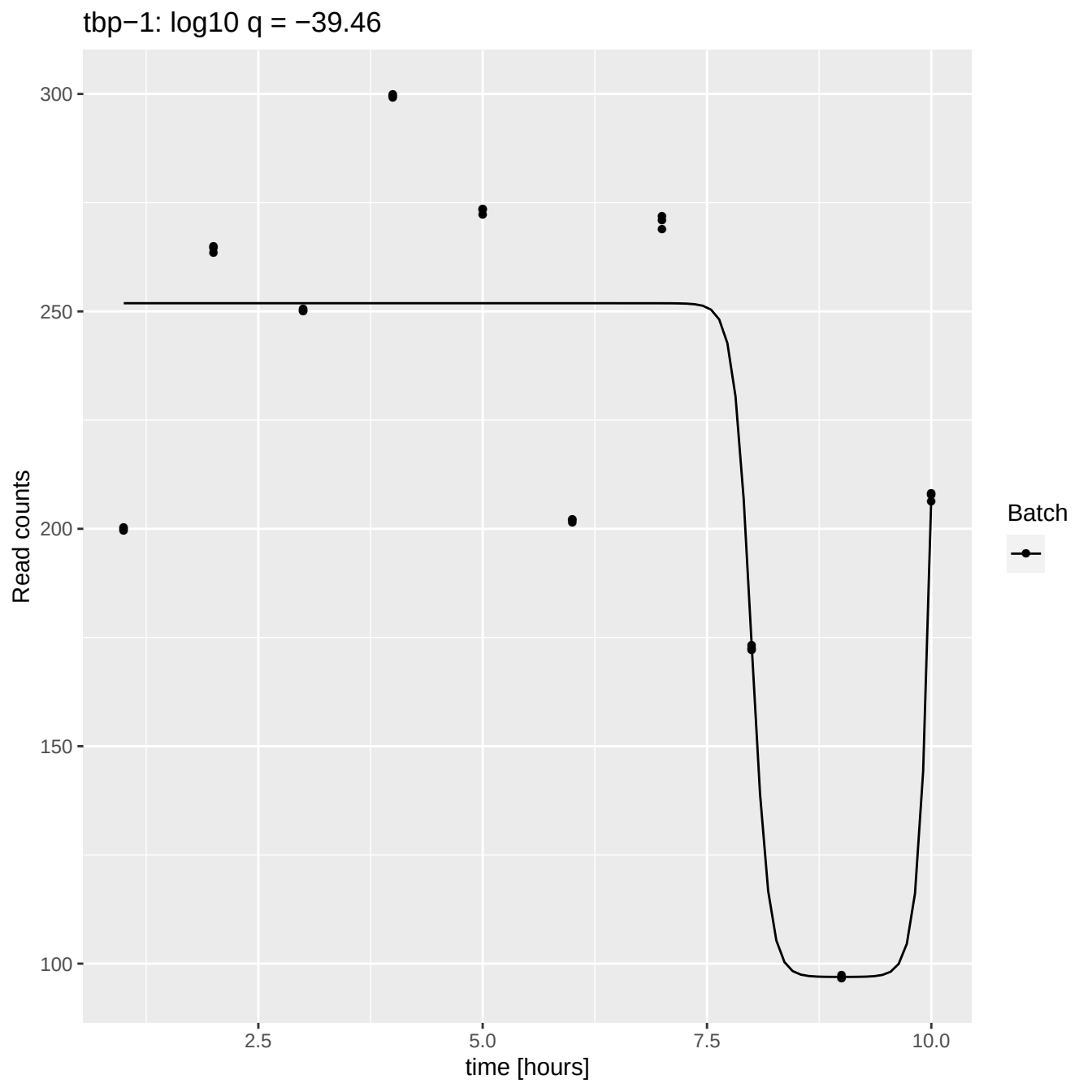

isw−1: log10 q = −Inf
800
600
400
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

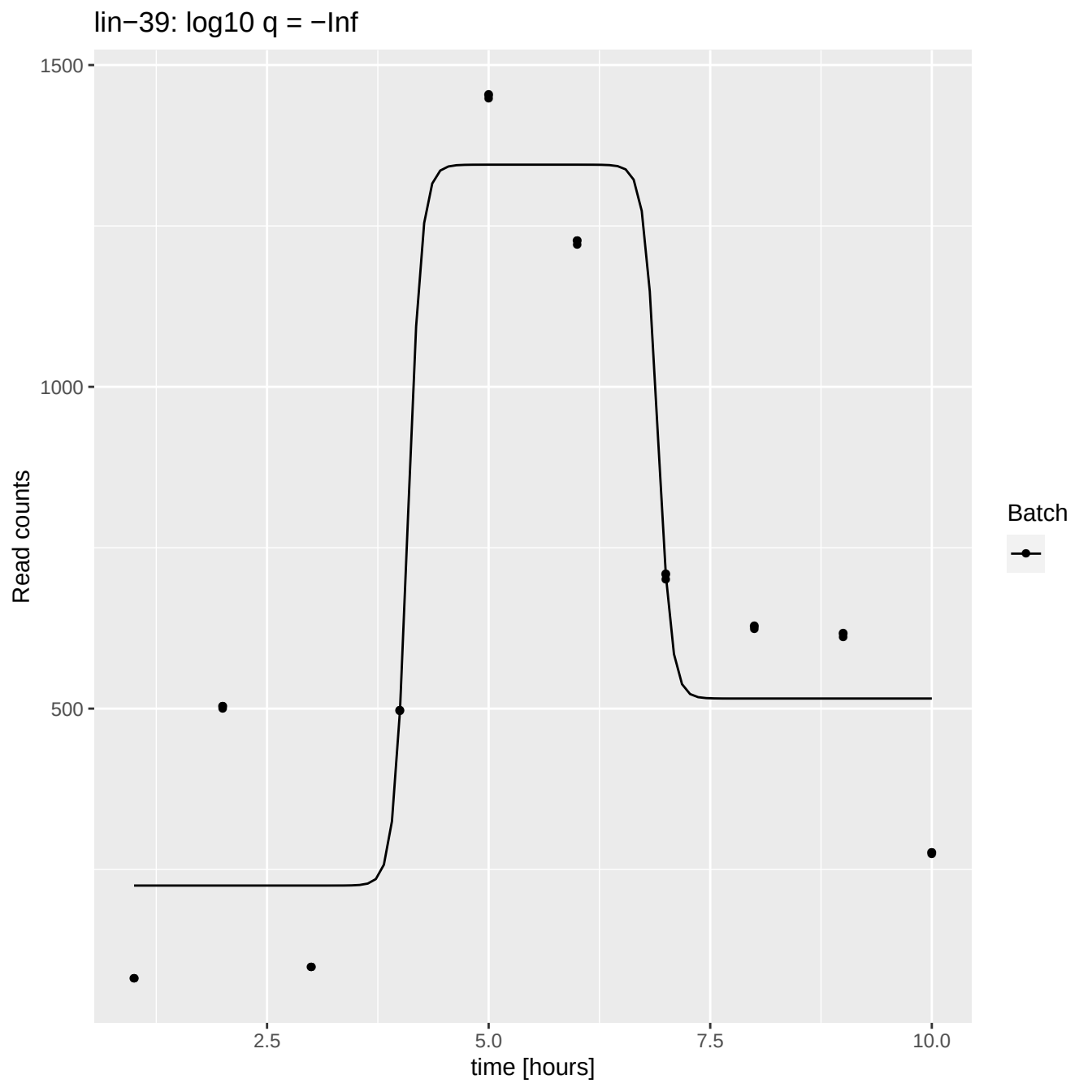

ceh−20: log10 q = −Inf
Read counts
1250
1000
750
500
250
2.5
5.0
7.5
10.0
time [hours]
Batch

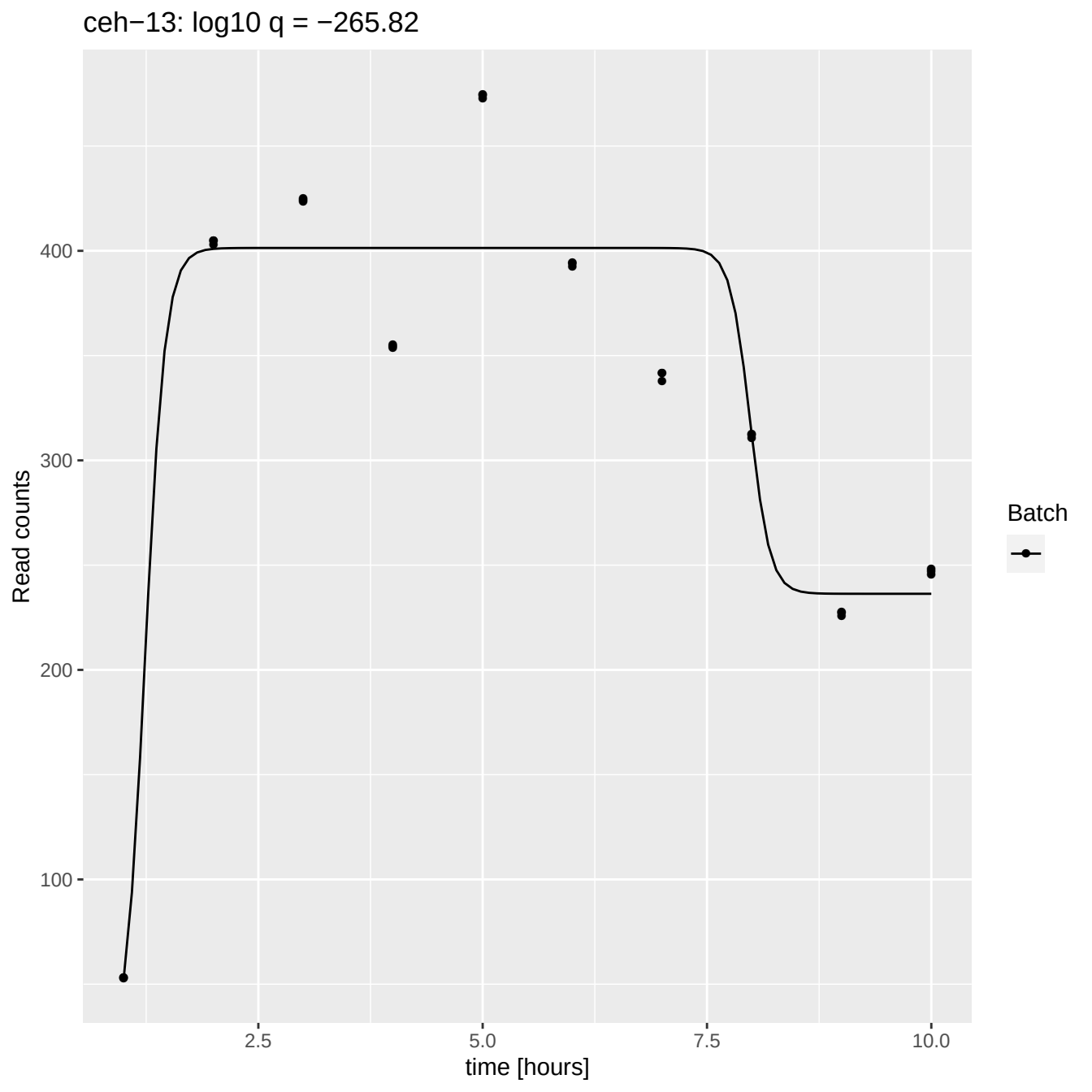

nhr−10: log10 q = −41.56
Read counts
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

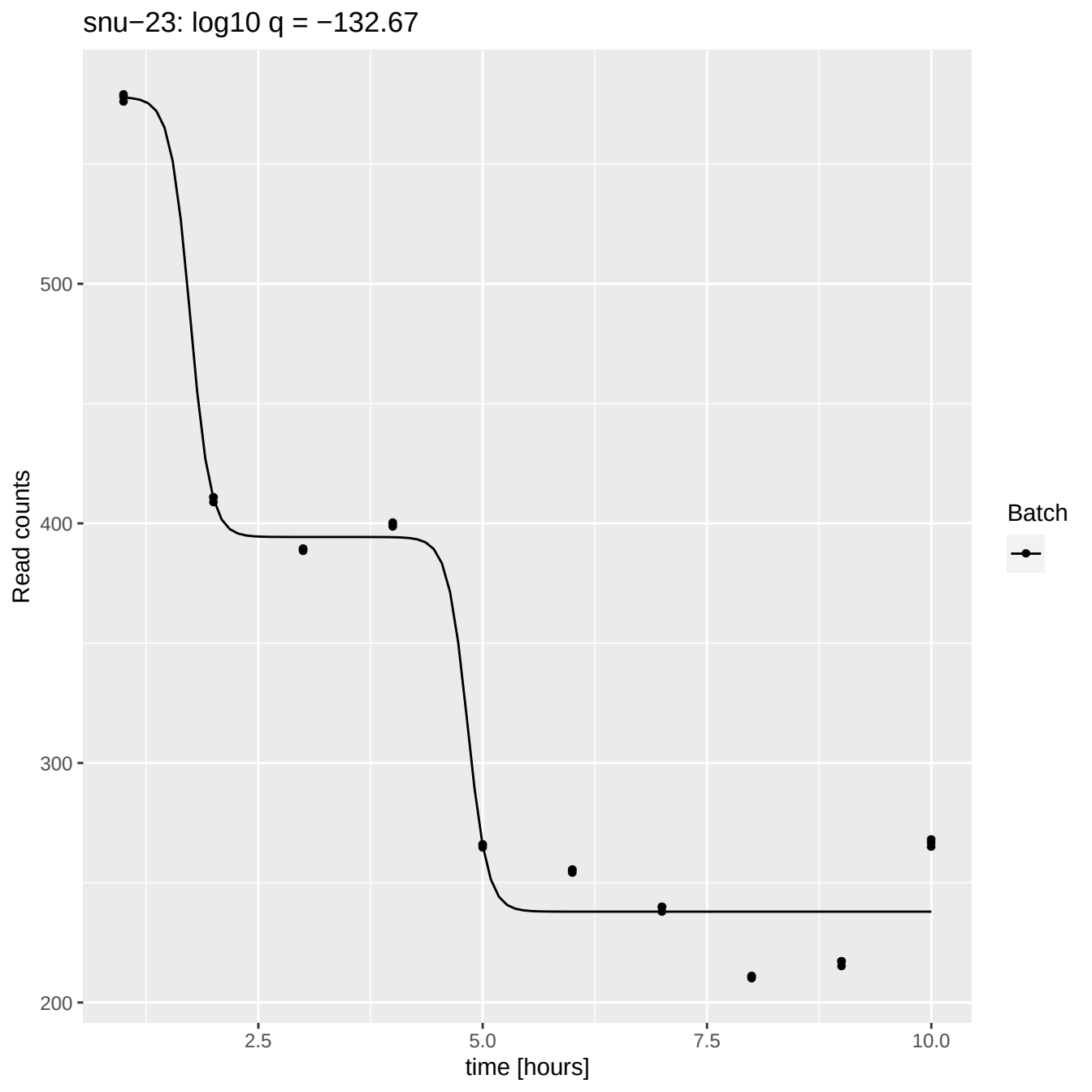

mml−1: log10 q = −121.05
400
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

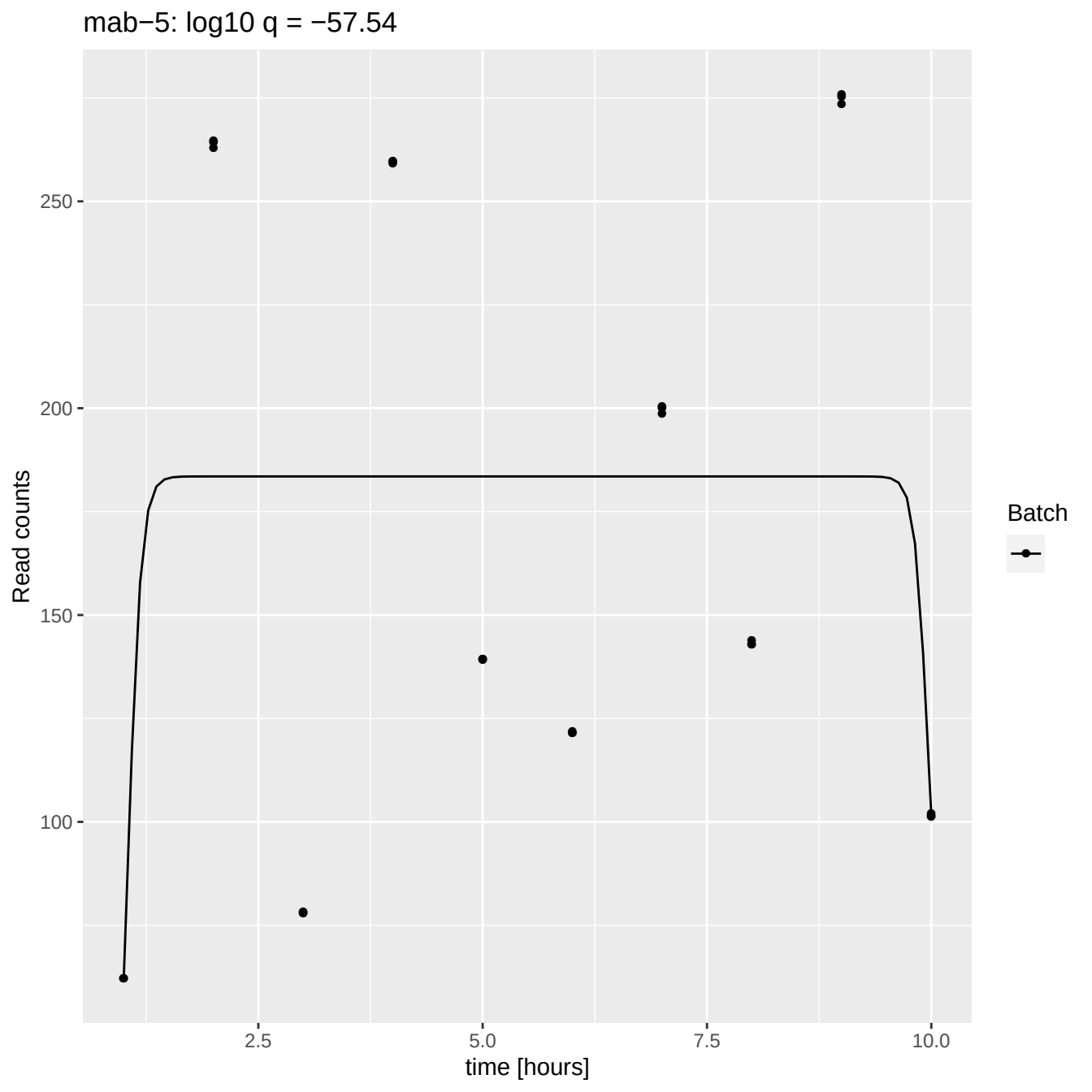

hmg−4: log10 q = −Inf
Read counts
900
600
300
2.5
5.0
7.5
10.0
time [hours]
Batch

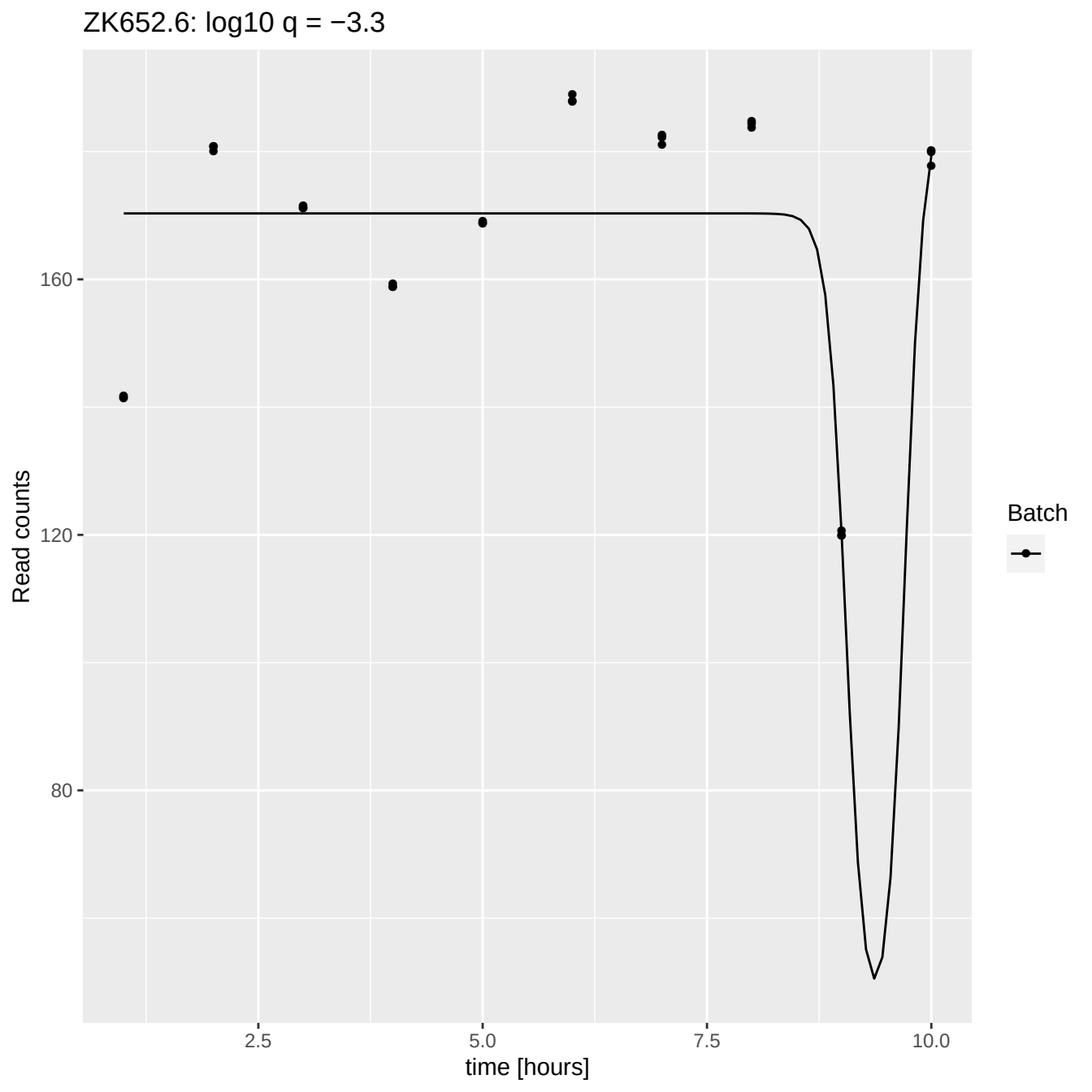

tbp−1: log10 q = −39.46
300
250
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

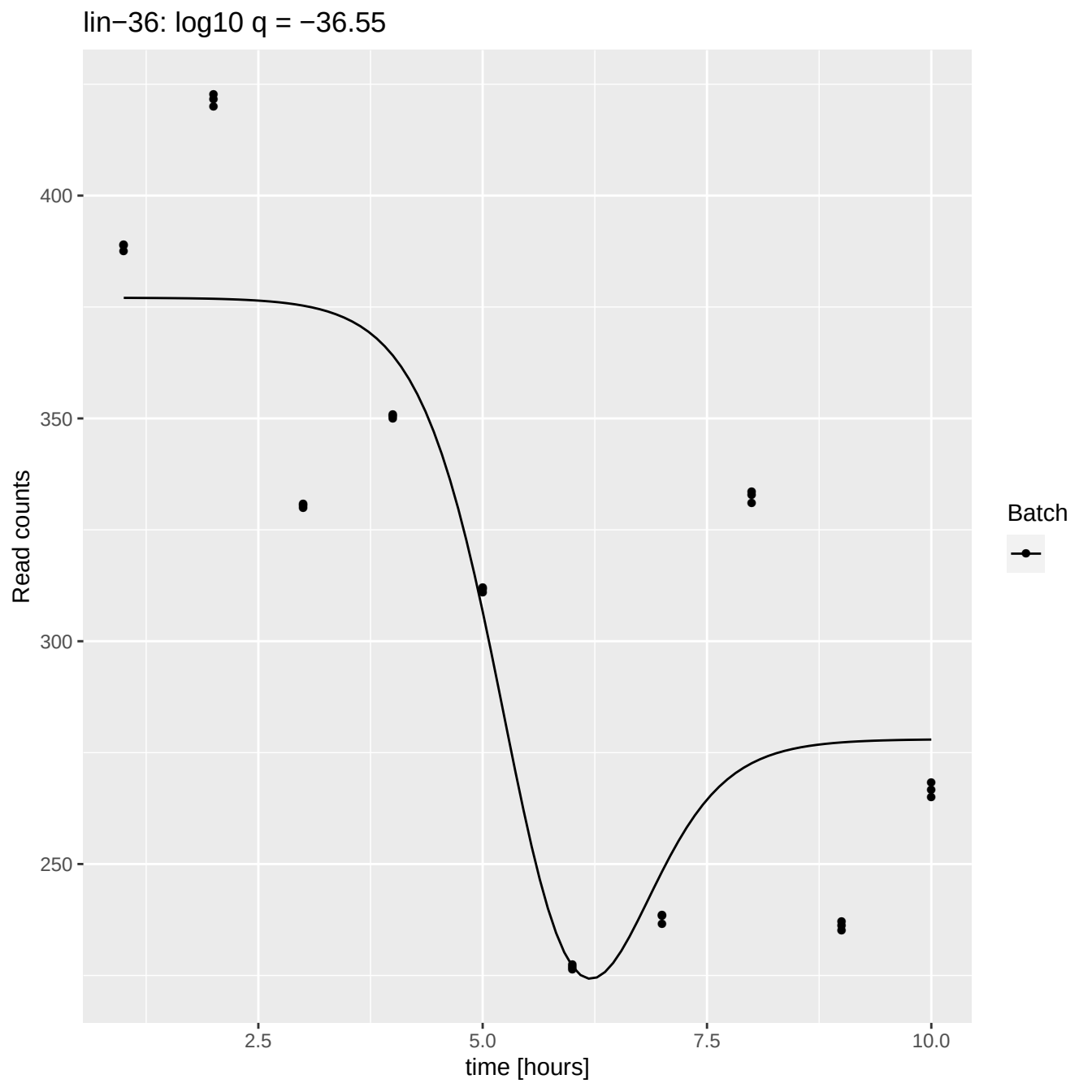

lin−39: log10 q = −Inf
1500
1000
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

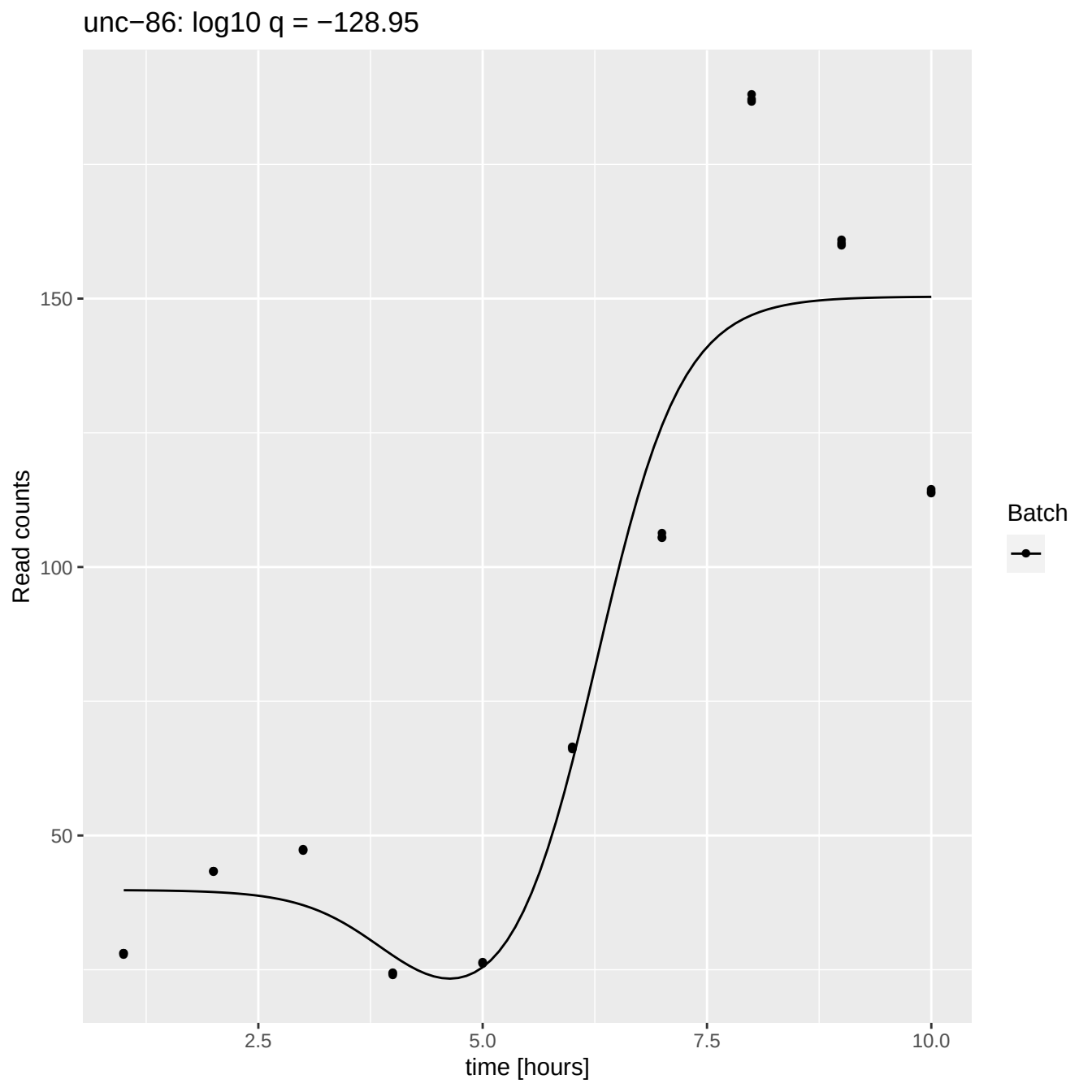

ceh−13: log10 q = −265.82
Read counts
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

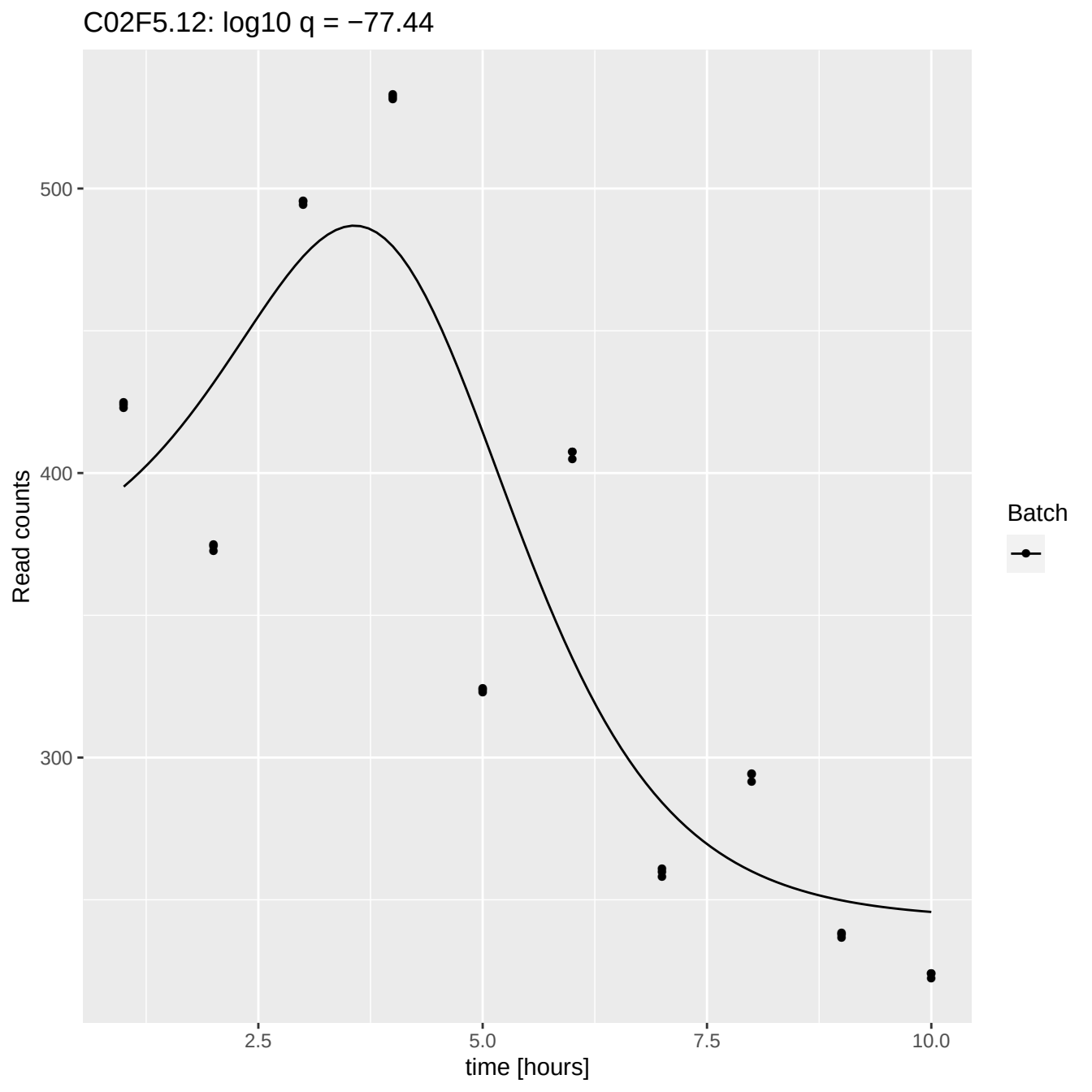

snu−23: log10 q = −132.67
Read counts
500
400
300
200
2.5
5.0
7.5
10.0
time [hours]
Batch

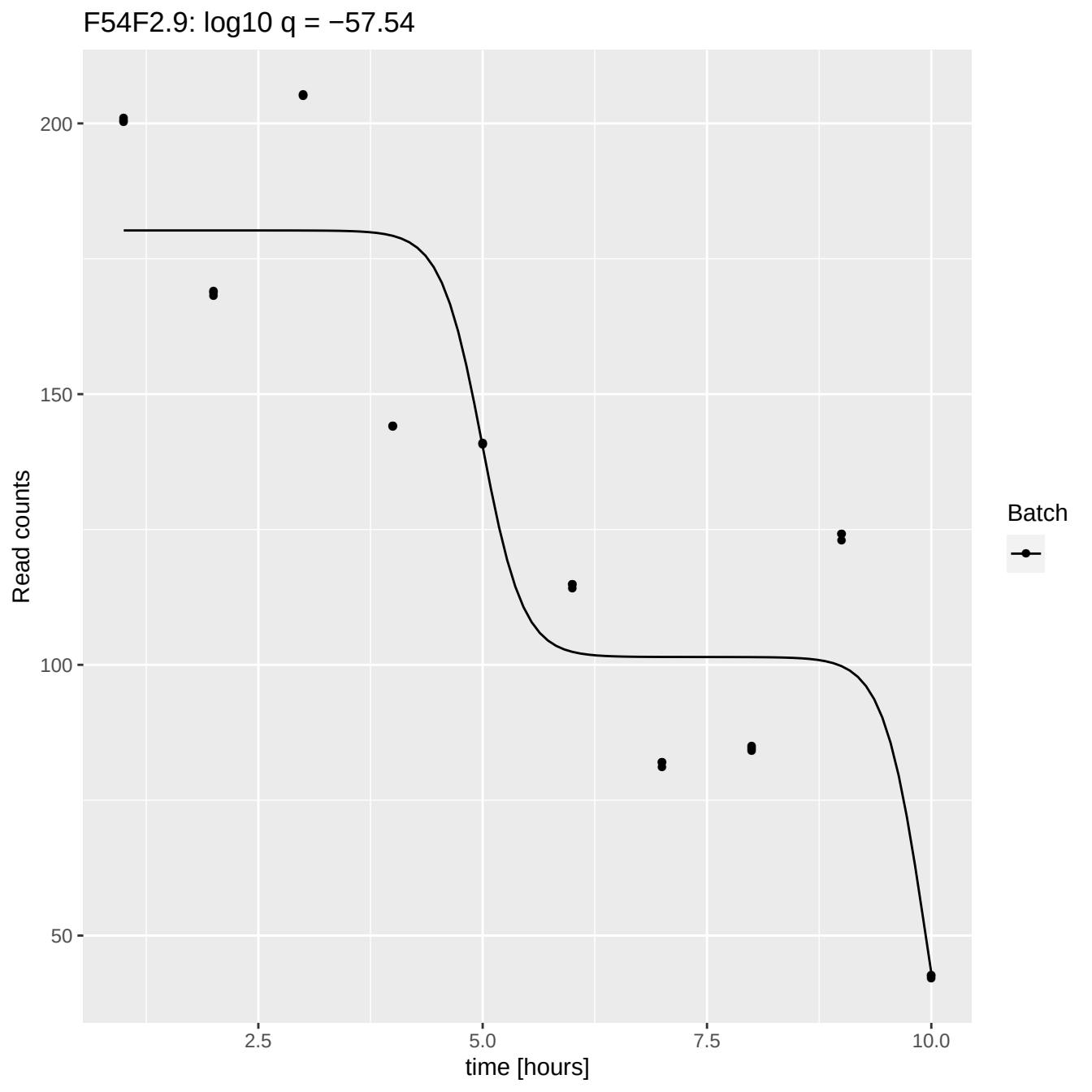

mab−5: log10 q = −57.54
Read counts
250
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

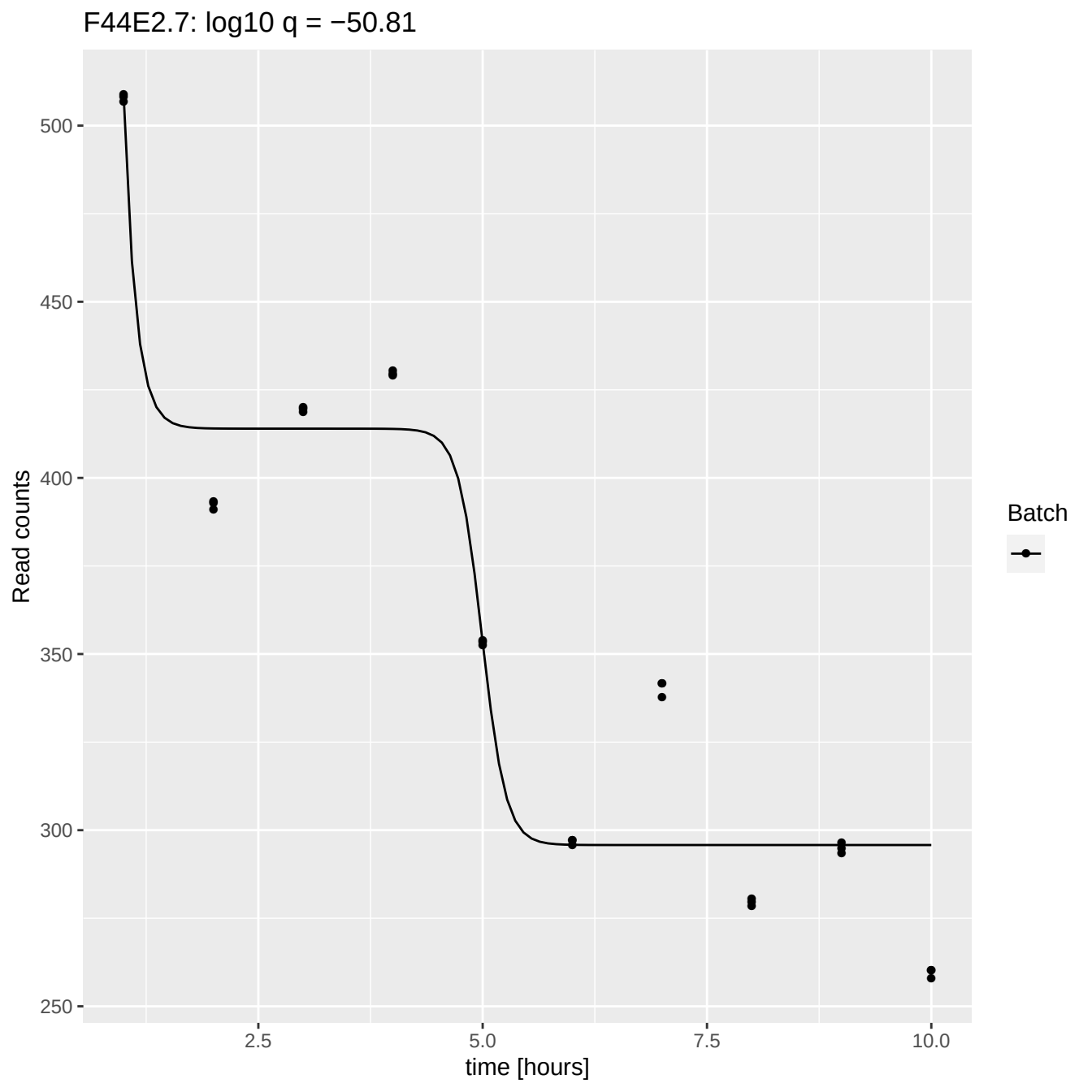

ZK652.6: log10 q = −3.3
Read counts
160
120
80
2.5
5.0
7.5
10.0
time [hours]
Batch

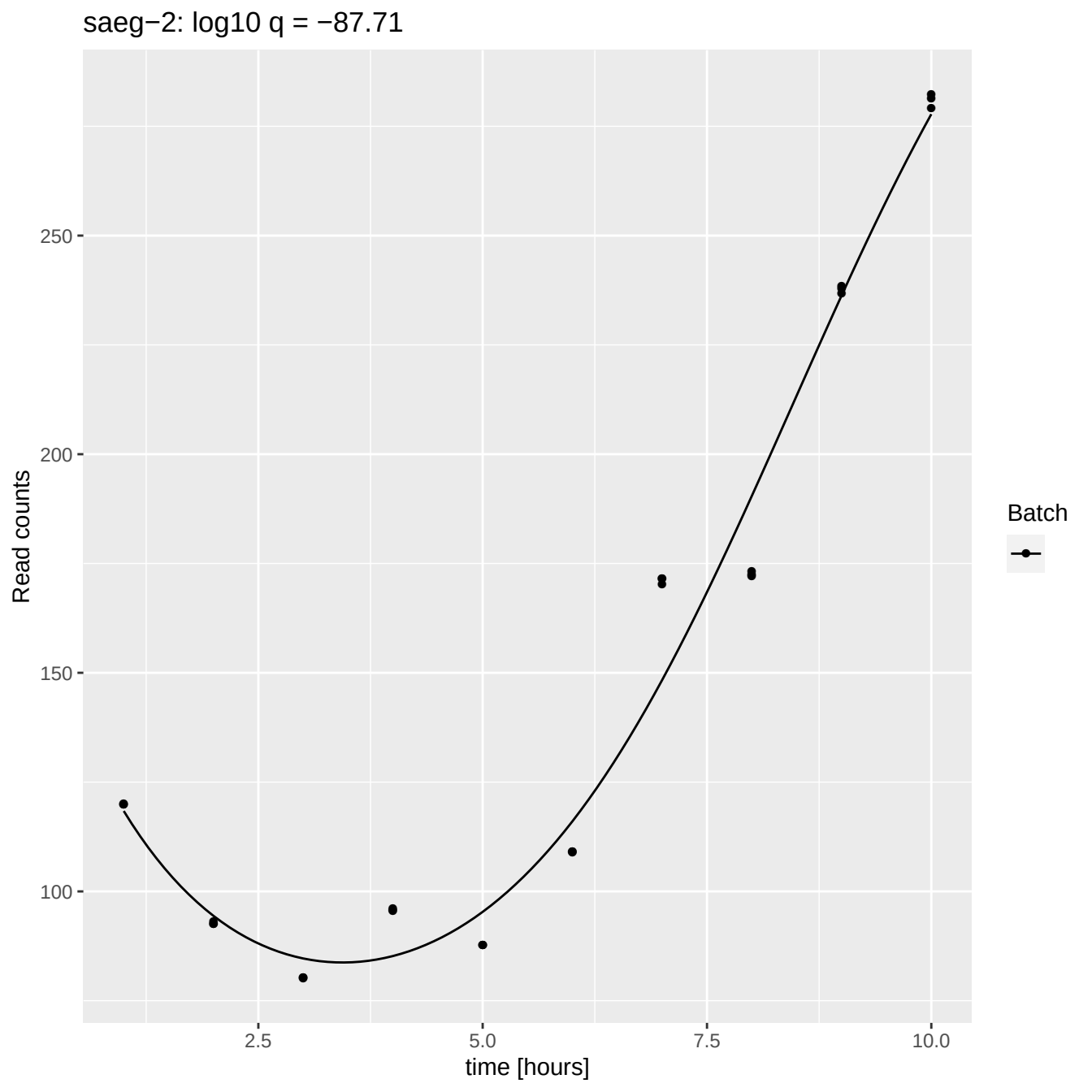

lin−36: log10 q = −36.55
Read counts
400
350
300
250
2.5
5.0
7.5
10.0
time [hours]
Batch

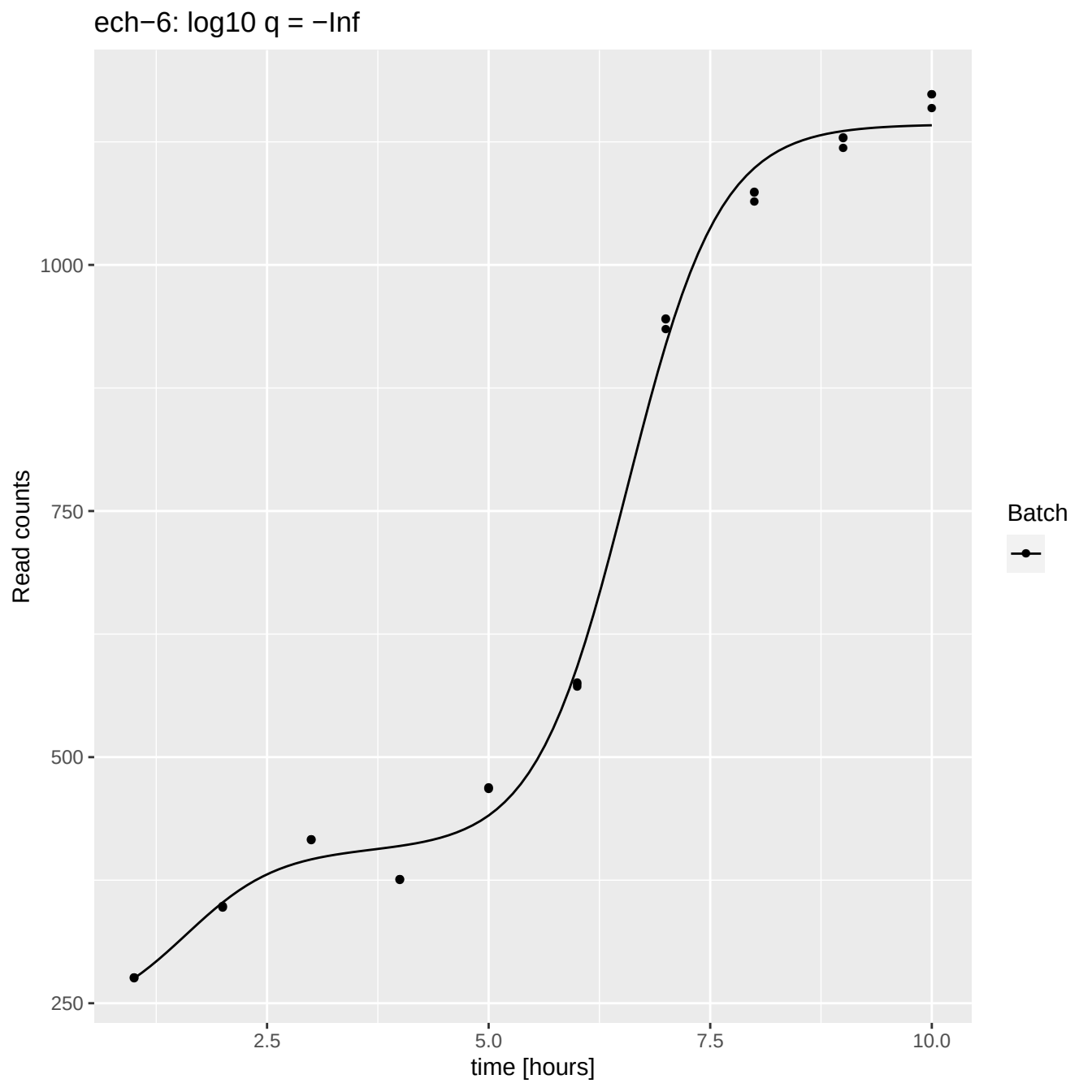

unc−86: log10 q = −128.95
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

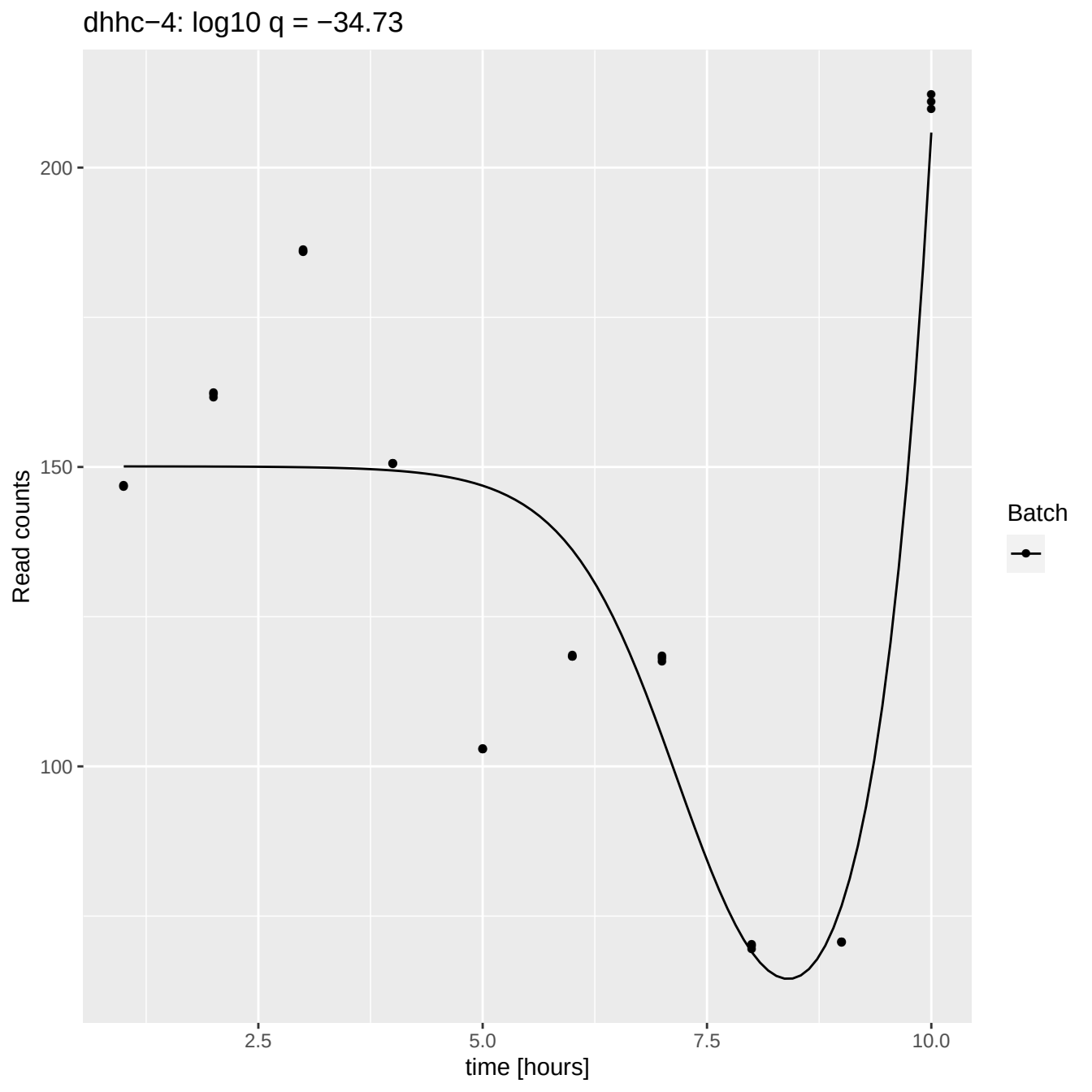

C02F5.12: log10 q = −77.44
500
400
300
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

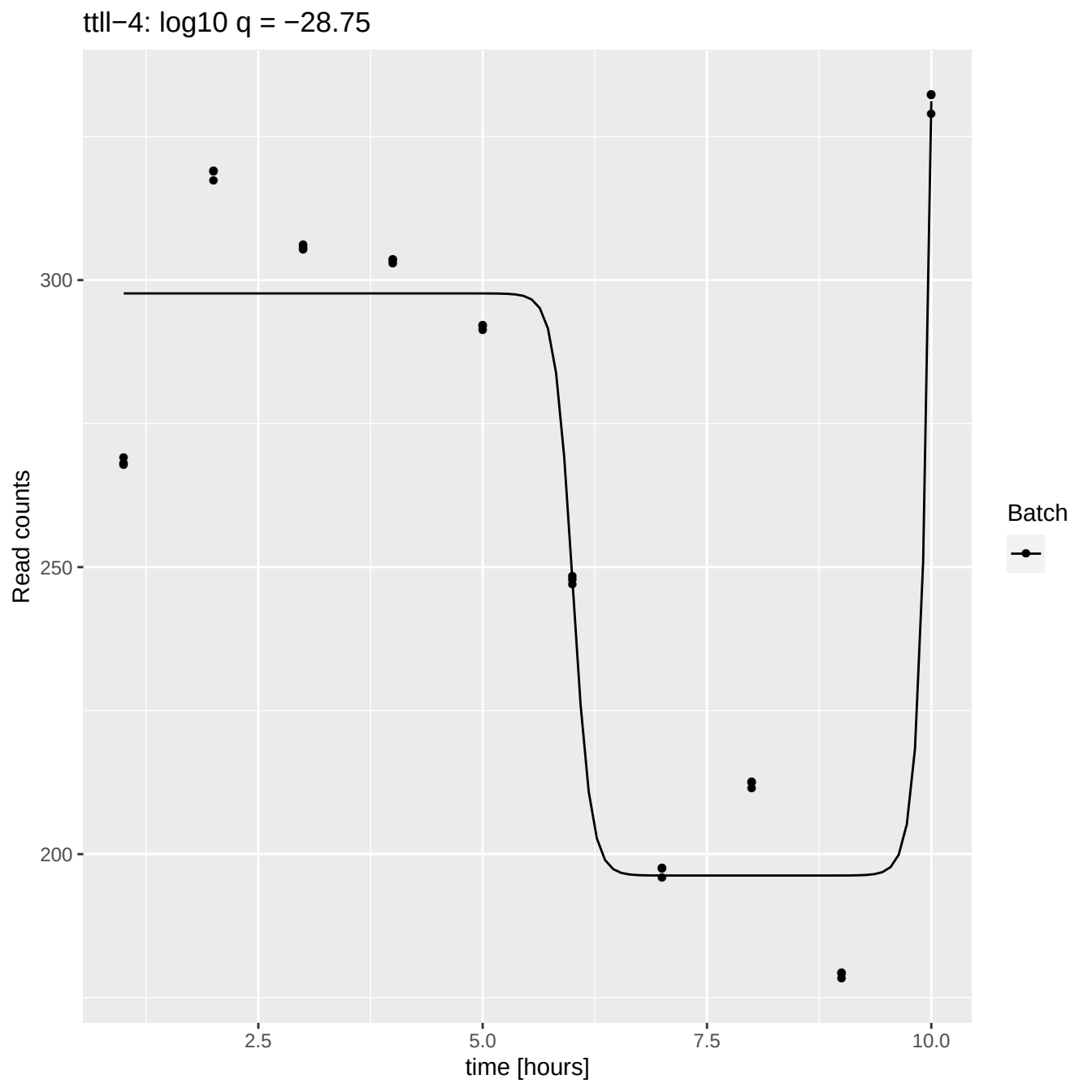

F54F2.9: log10 q = −57.54
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

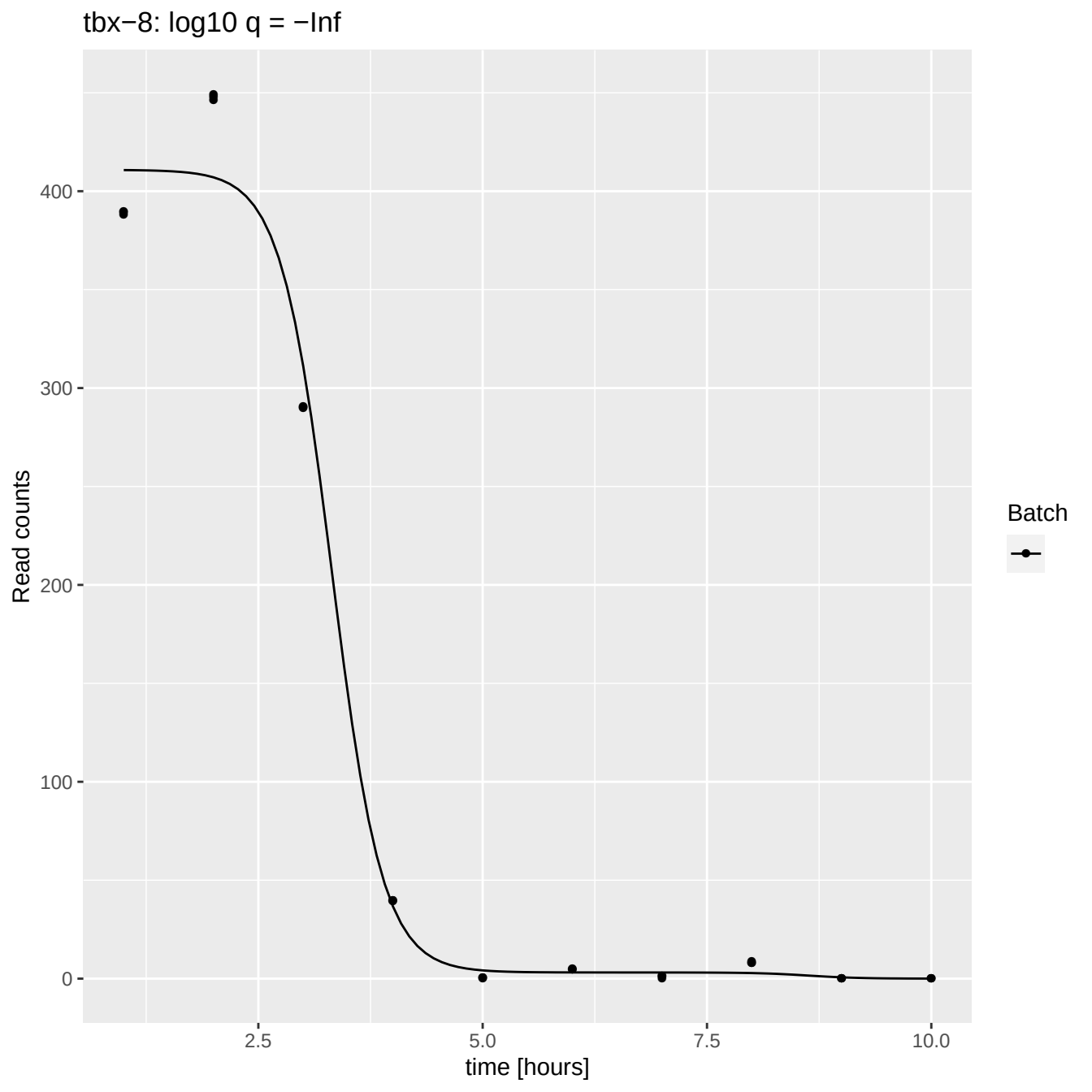

F44E2.7: log10 q = −50.81
Read counts
500
450
400
350
300
250
2.5
5.0
7.5
10.0
time [hours]
Batch

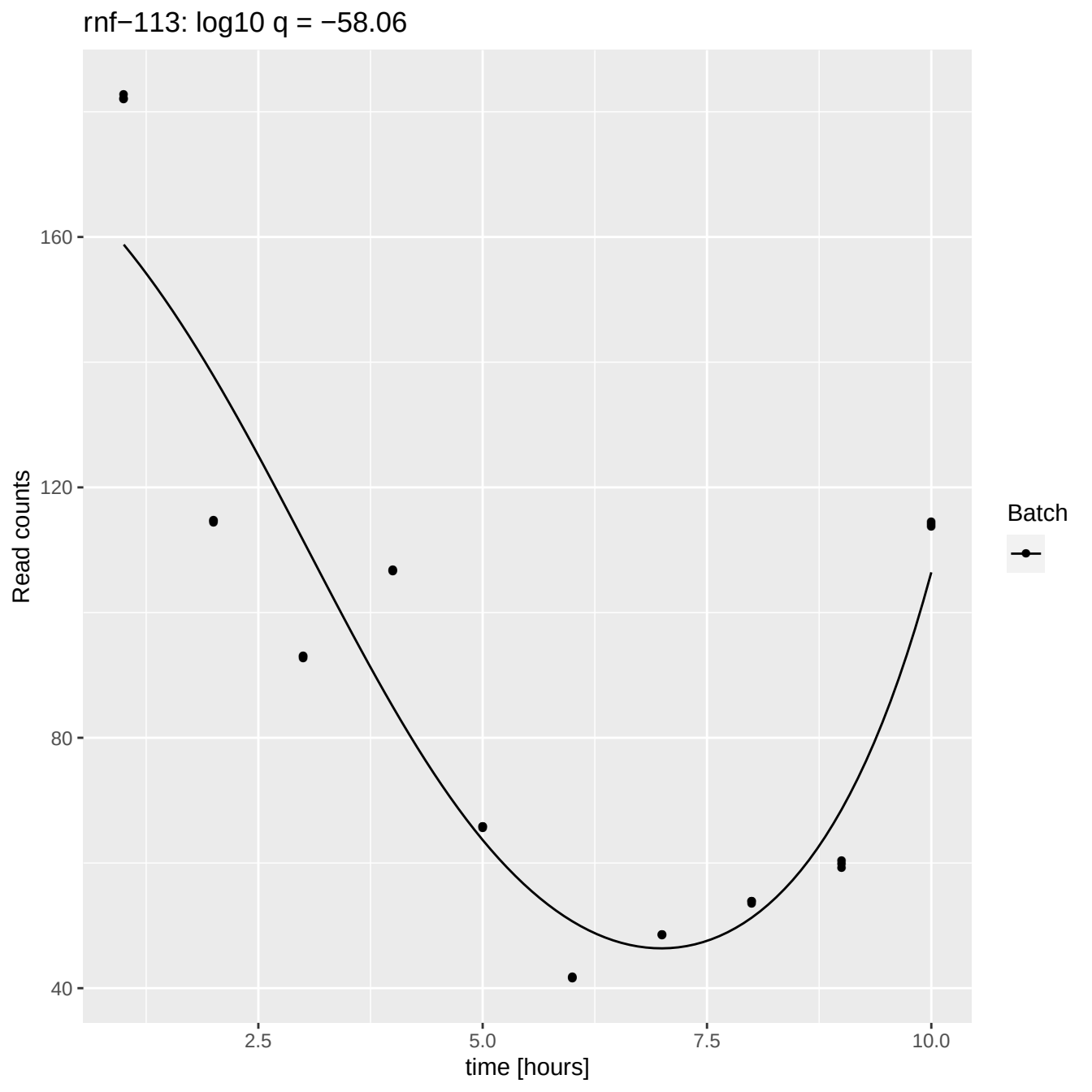

saeg−2: log10 q = −87.71
Read counts
250
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

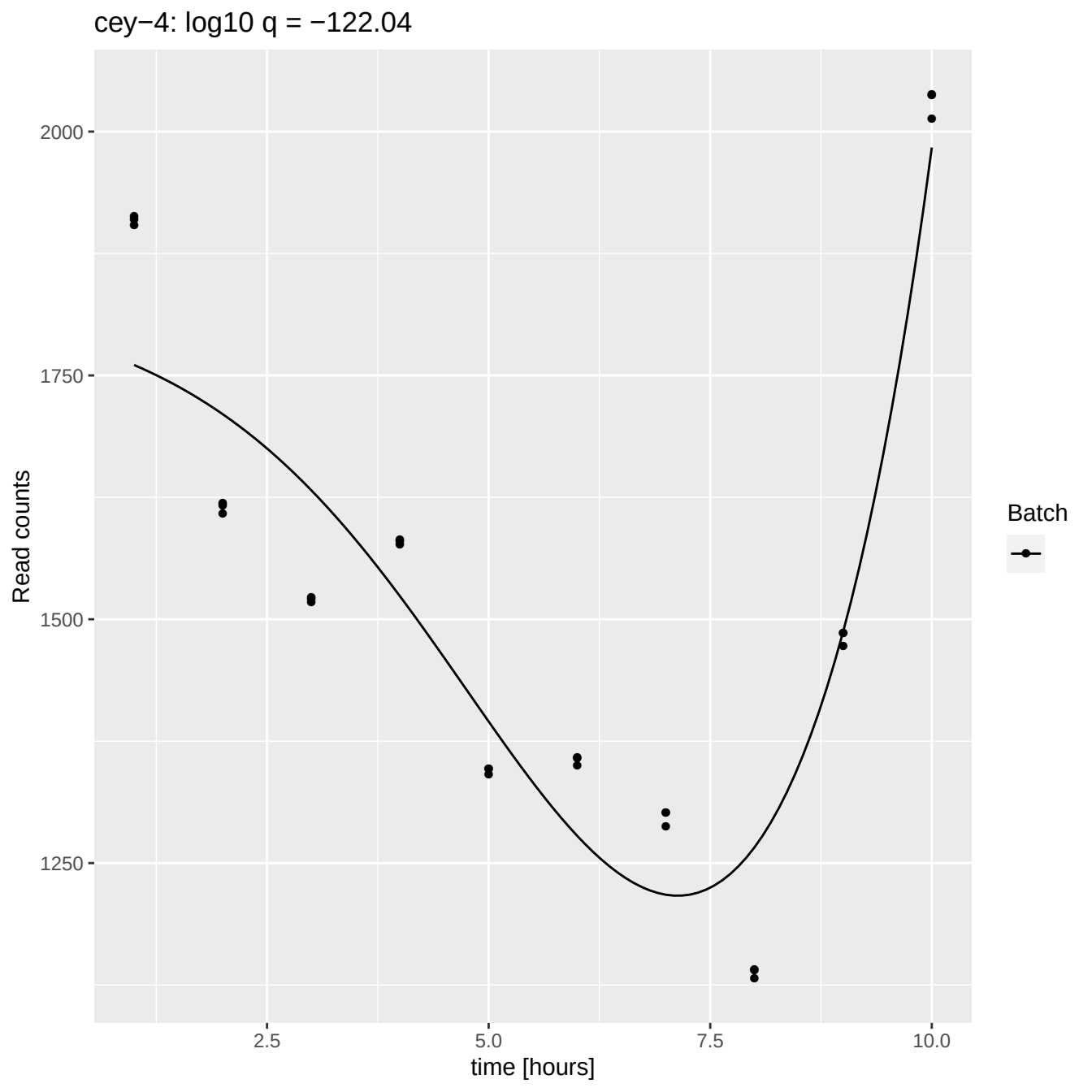

ech−6: log10 q = −Inf
Read counts
1000
750
500
250
2.5
5.0
7.5
10.0
time [hours]
Batch

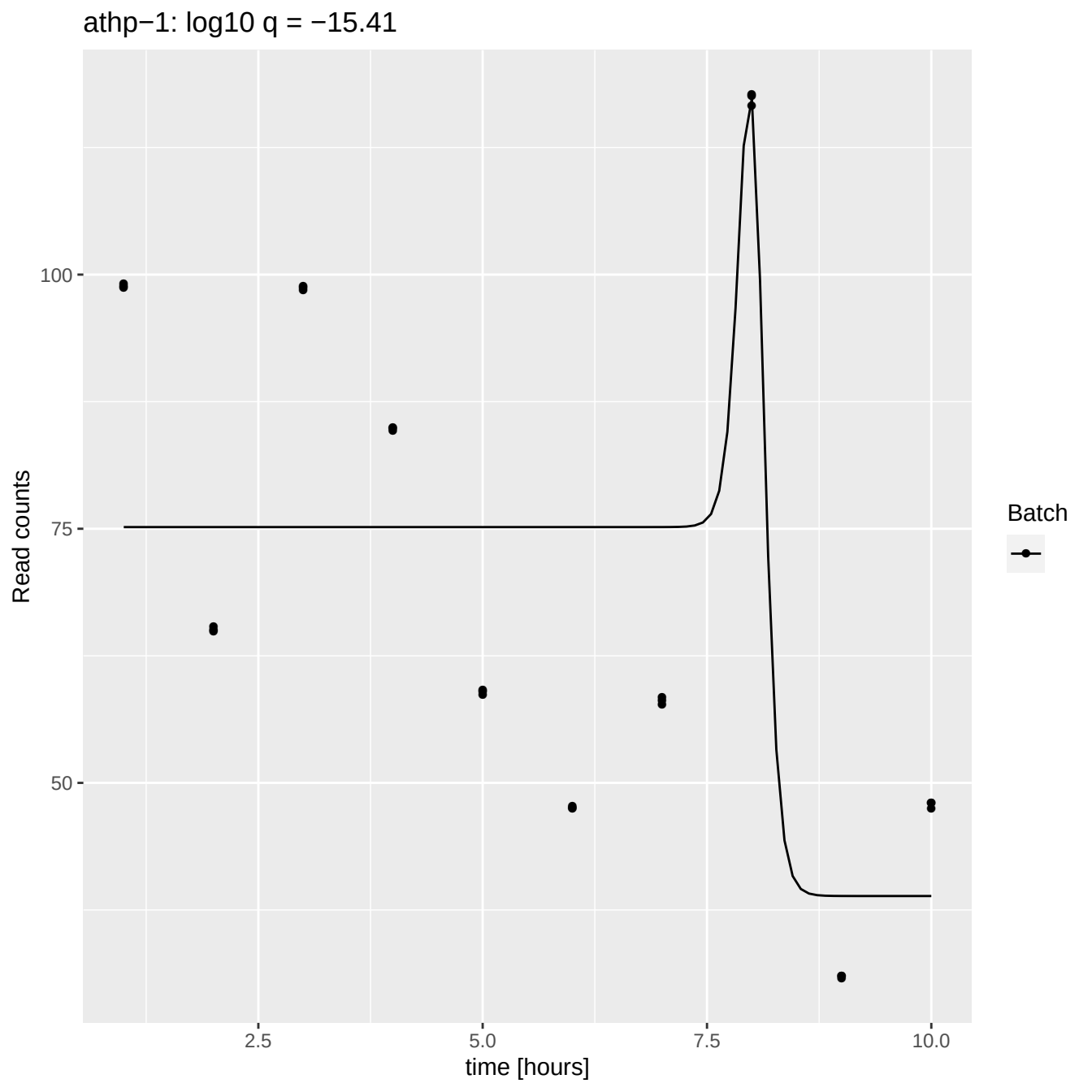

dhhc−4: log10 q = −34.73
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

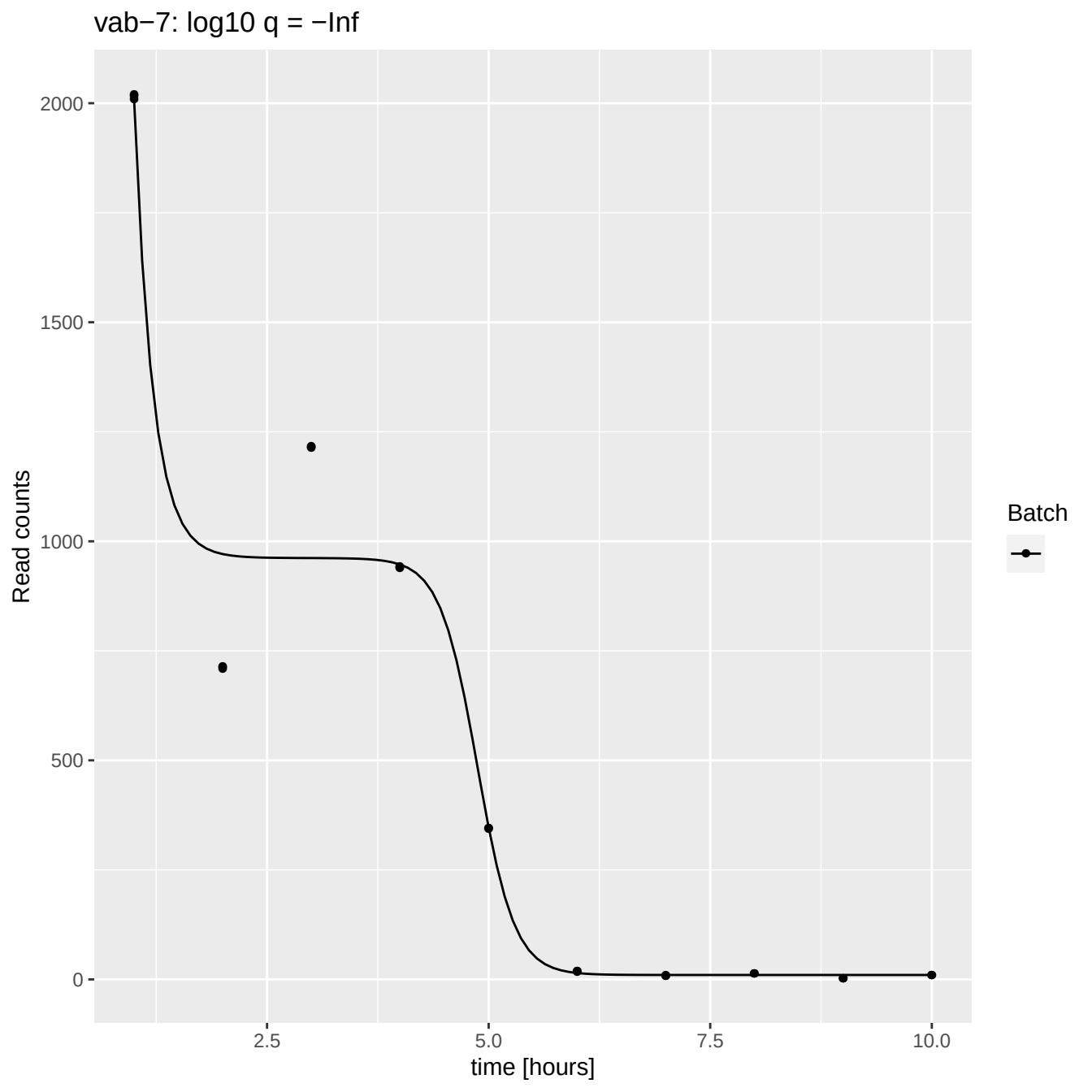

ttll−4: log10 q = −28.75
Read counts
300
250
200
2.5
5.0
7.5
10.0
time [hours]
Batch

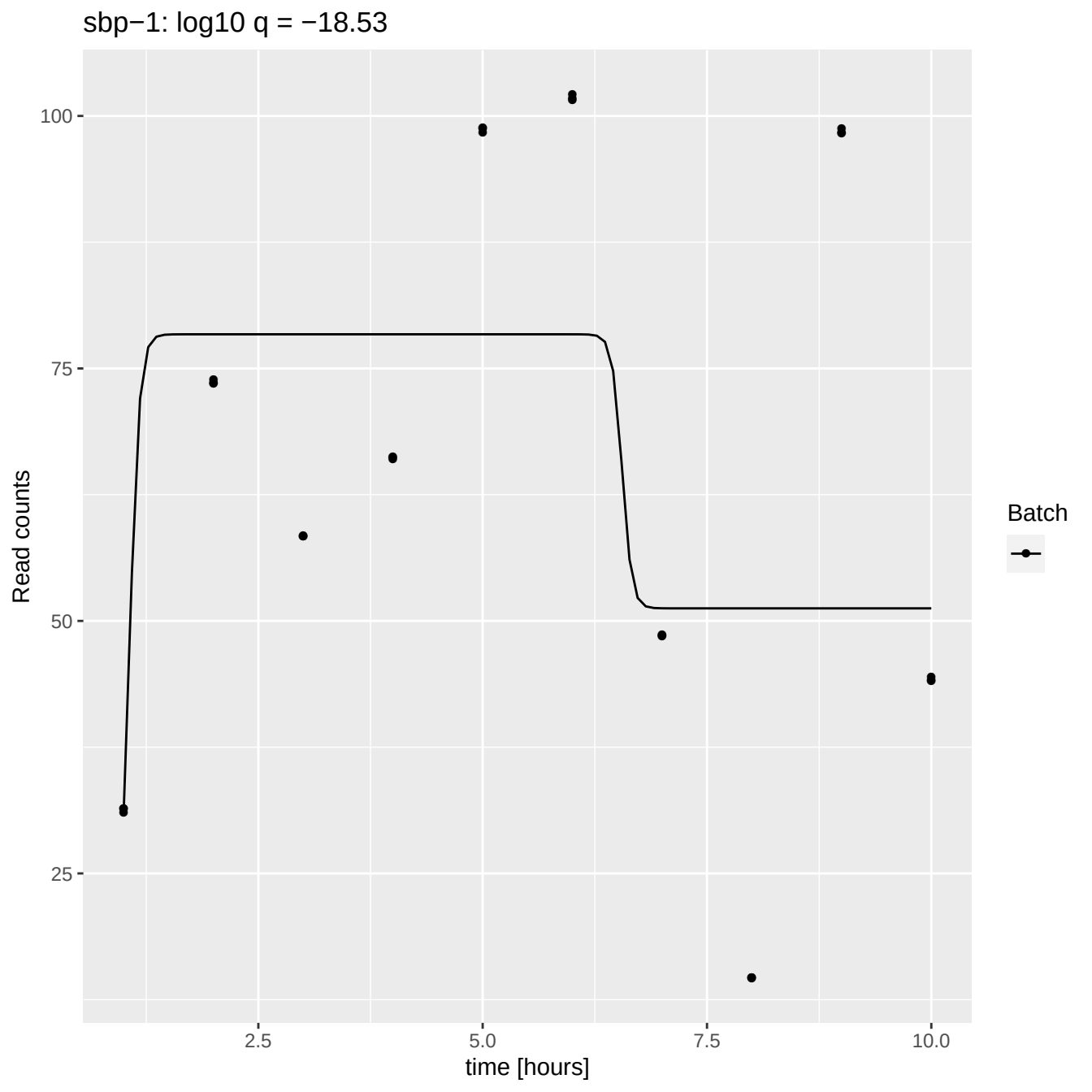

tbx−8: log10 q = −Inf
Read counts
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

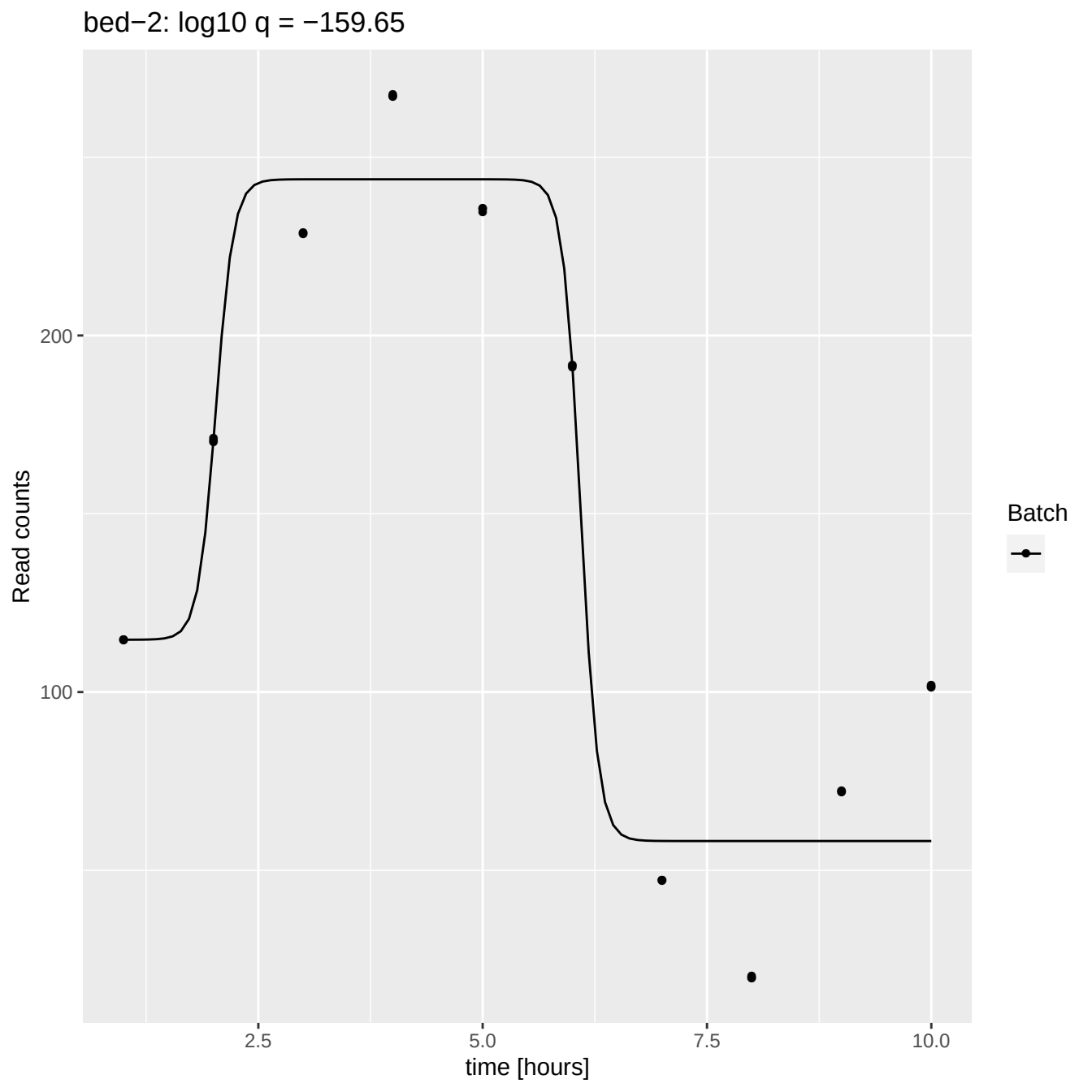

rnf−113: log10 q = −58.06
160
120
80
40
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

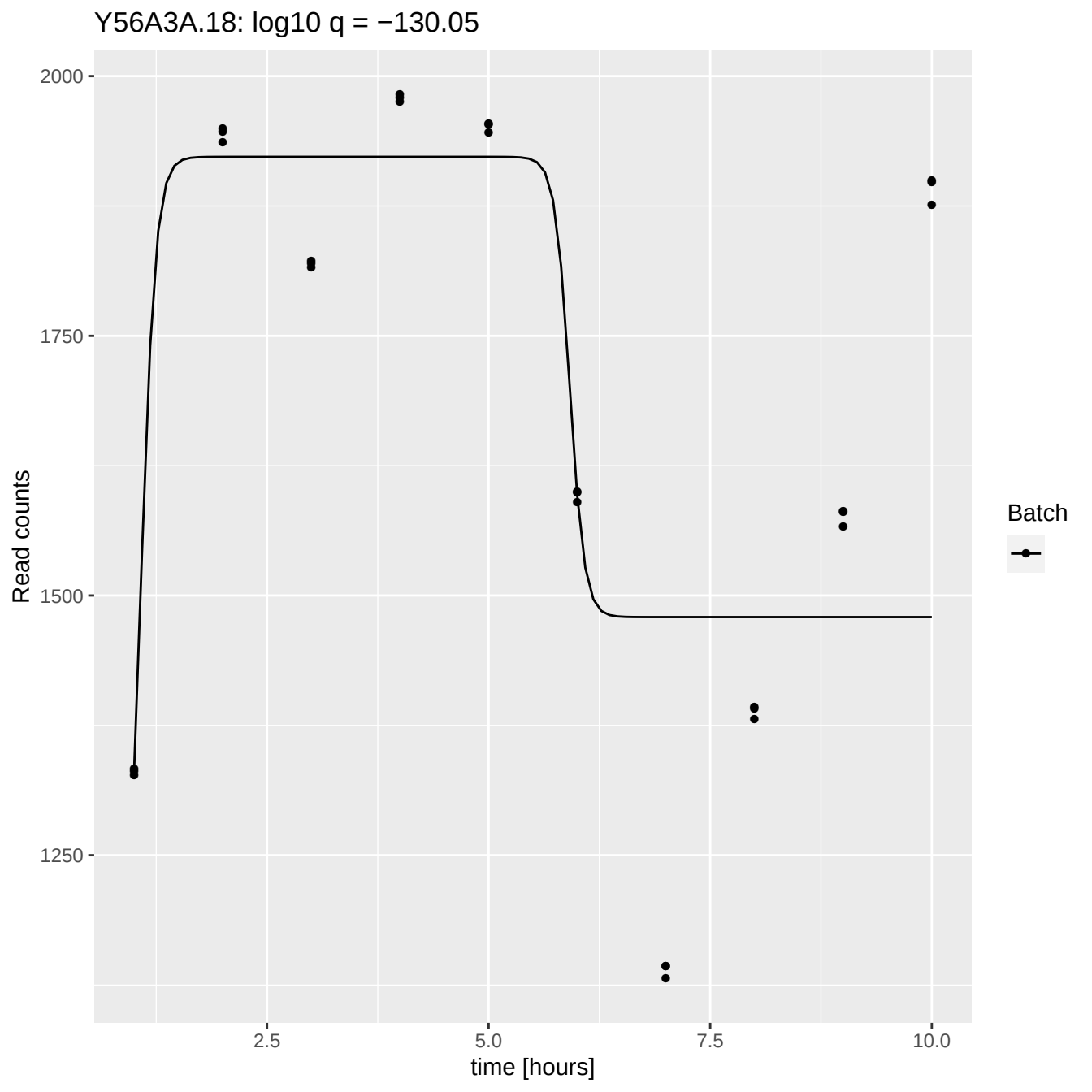

cey−4: log10 q = −122.04
2000
1750
1500
1250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

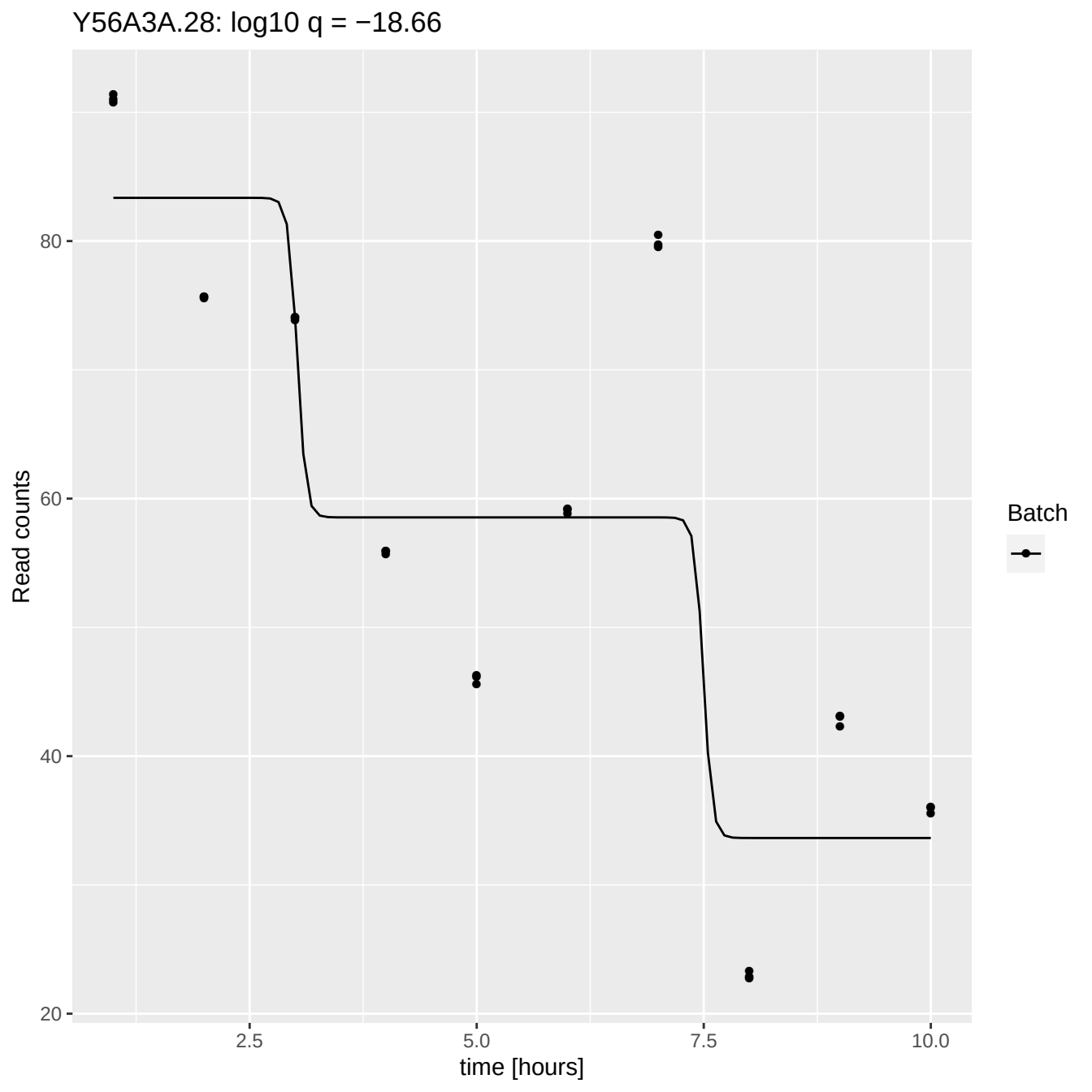

athp−1: log10 q = −15.41
Read counts
100
75
50
2.5
5.0
7.5
10.0
time [hours]
Batch

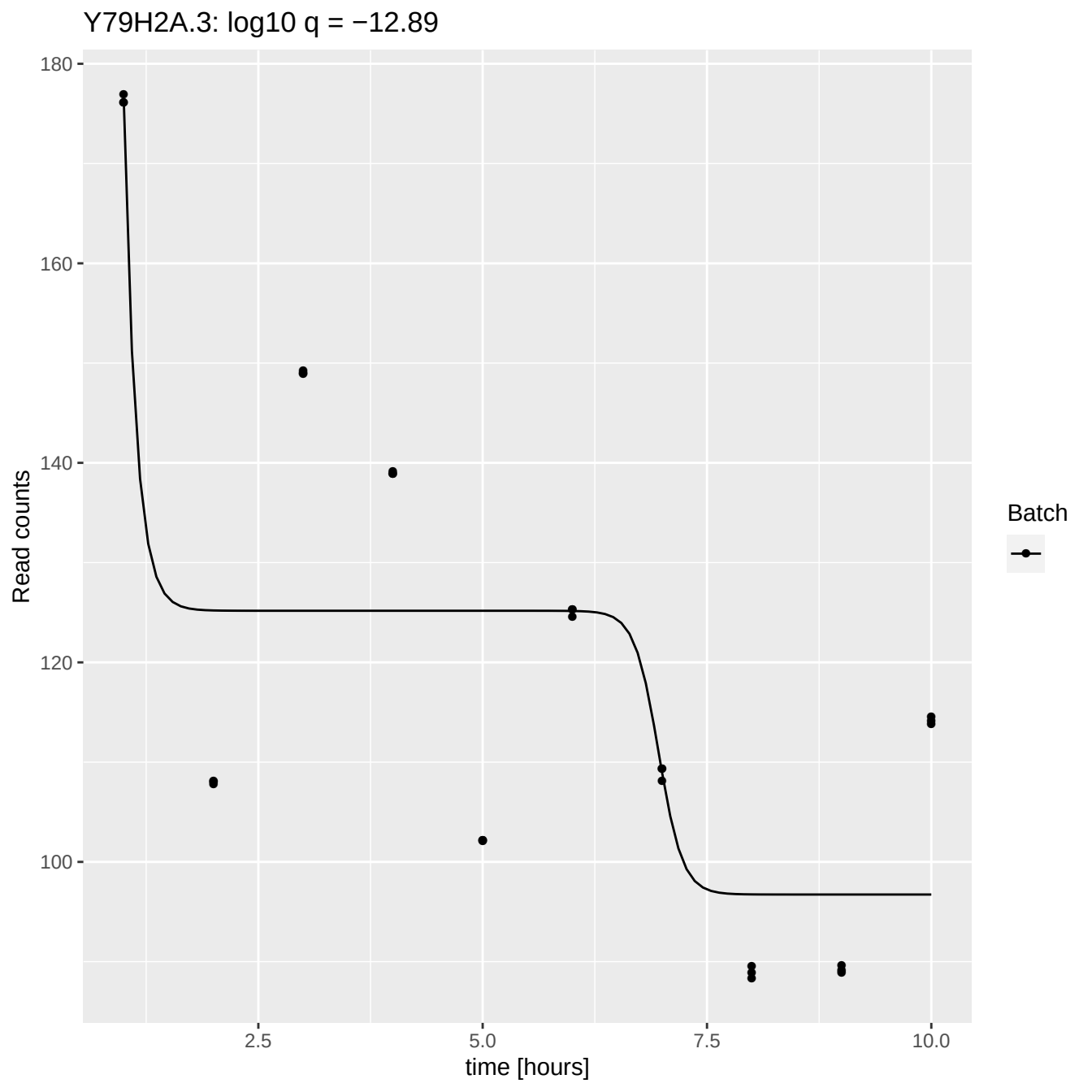

vab−7: log10 q = −Inf
2000
1500
1000
500
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

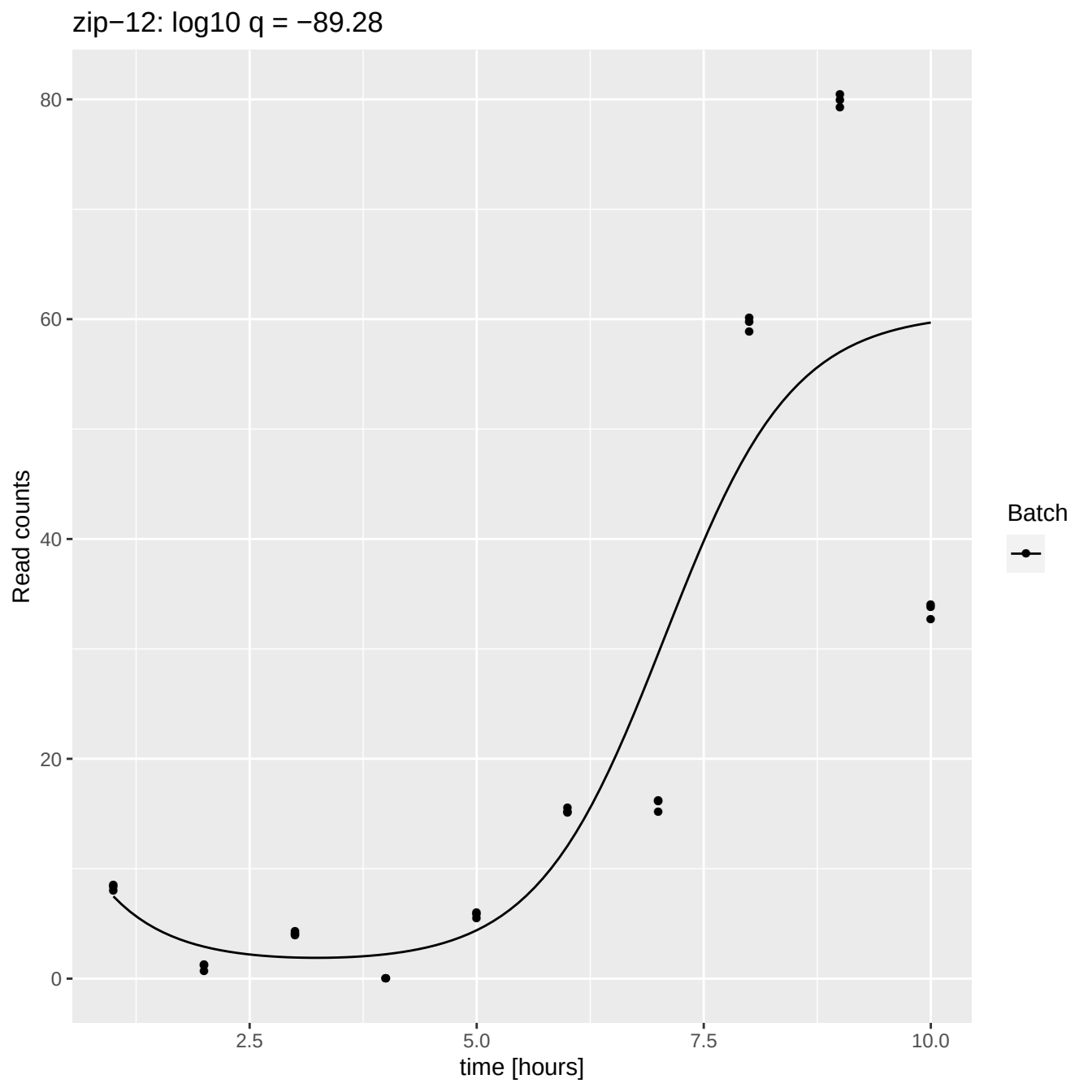

sbp−1: log10 q = −18.53
100
75
50
25
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

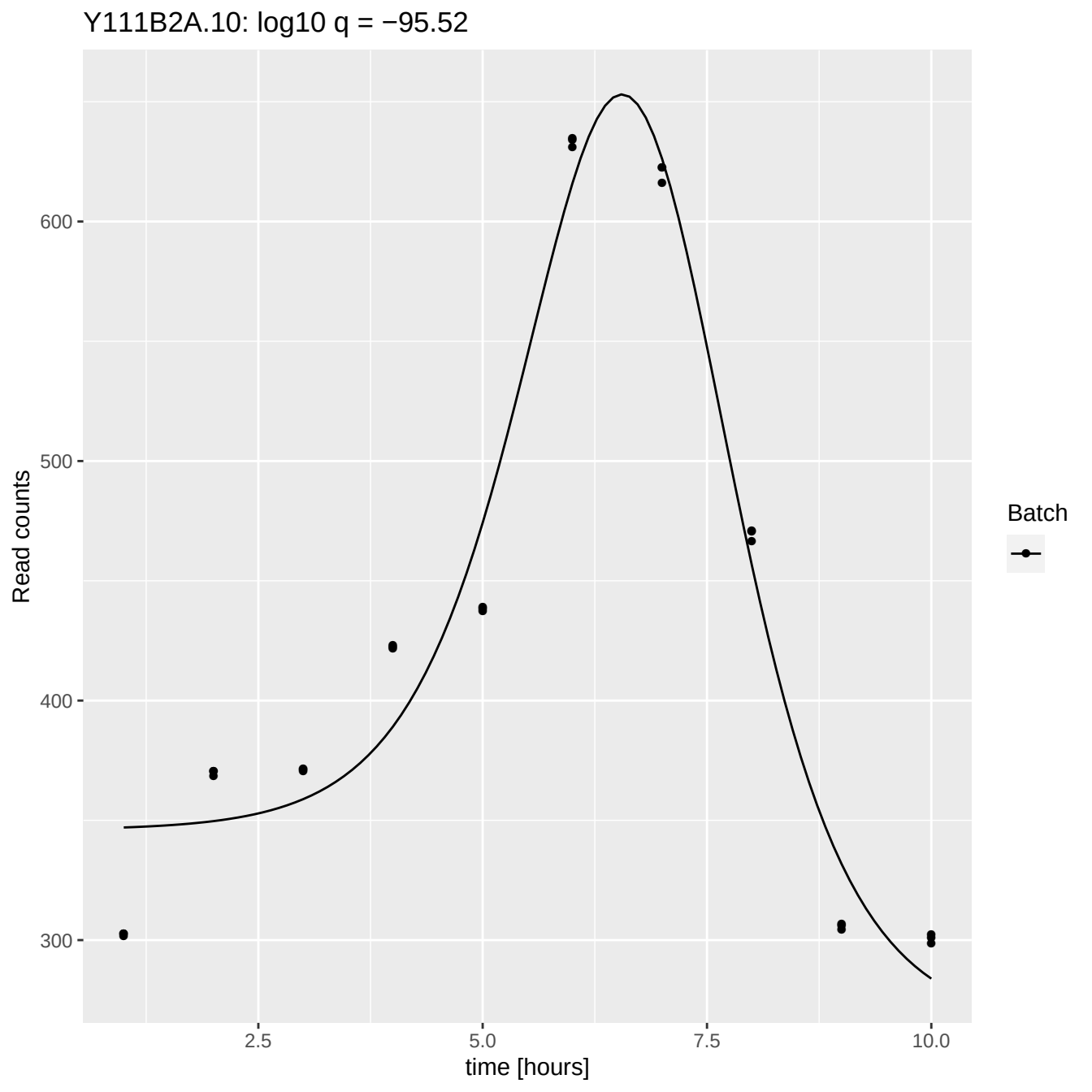

bed−2: log10 q = −159.65
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

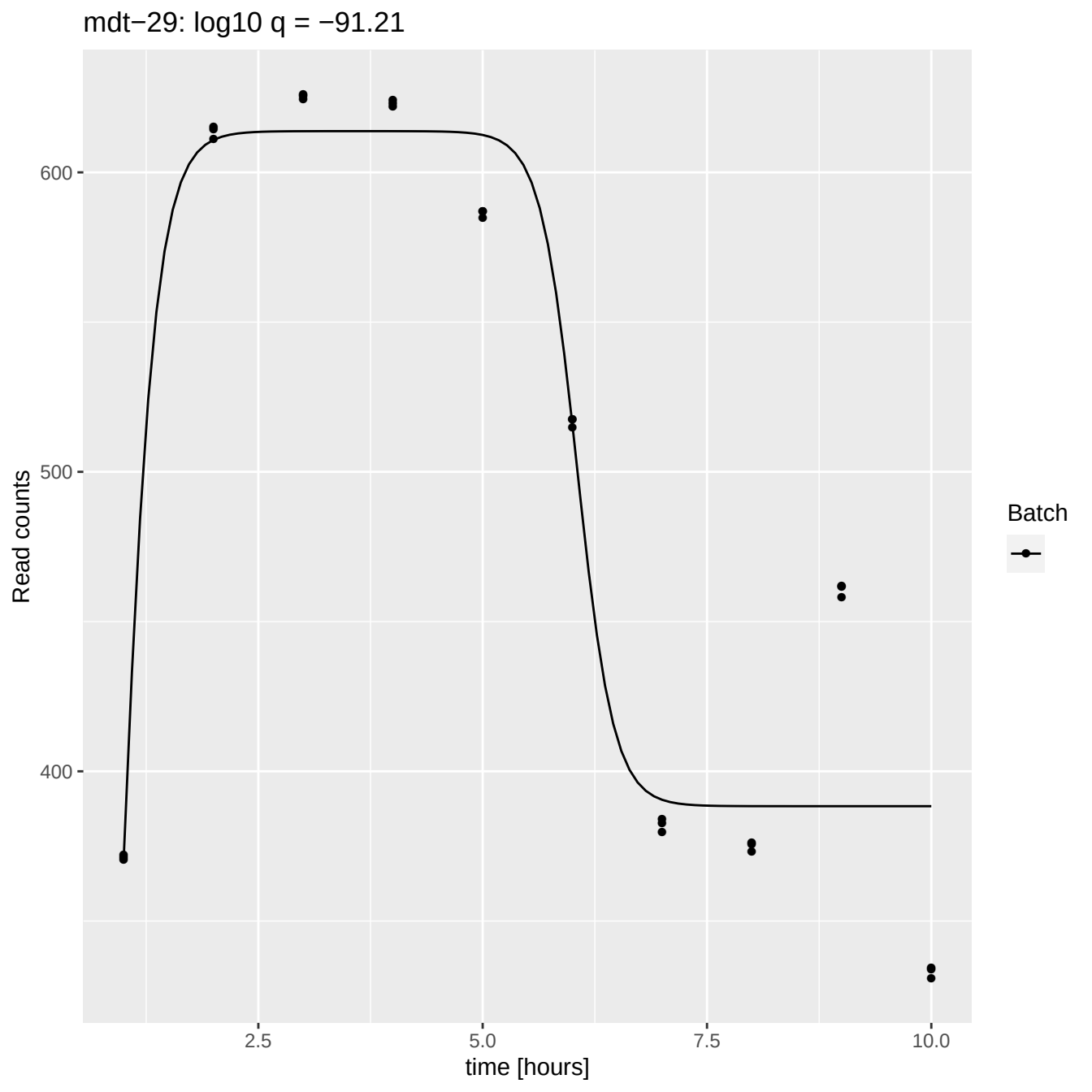

Y56A3A.18: log10 q = −130.05
2000
1750
1500
1250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

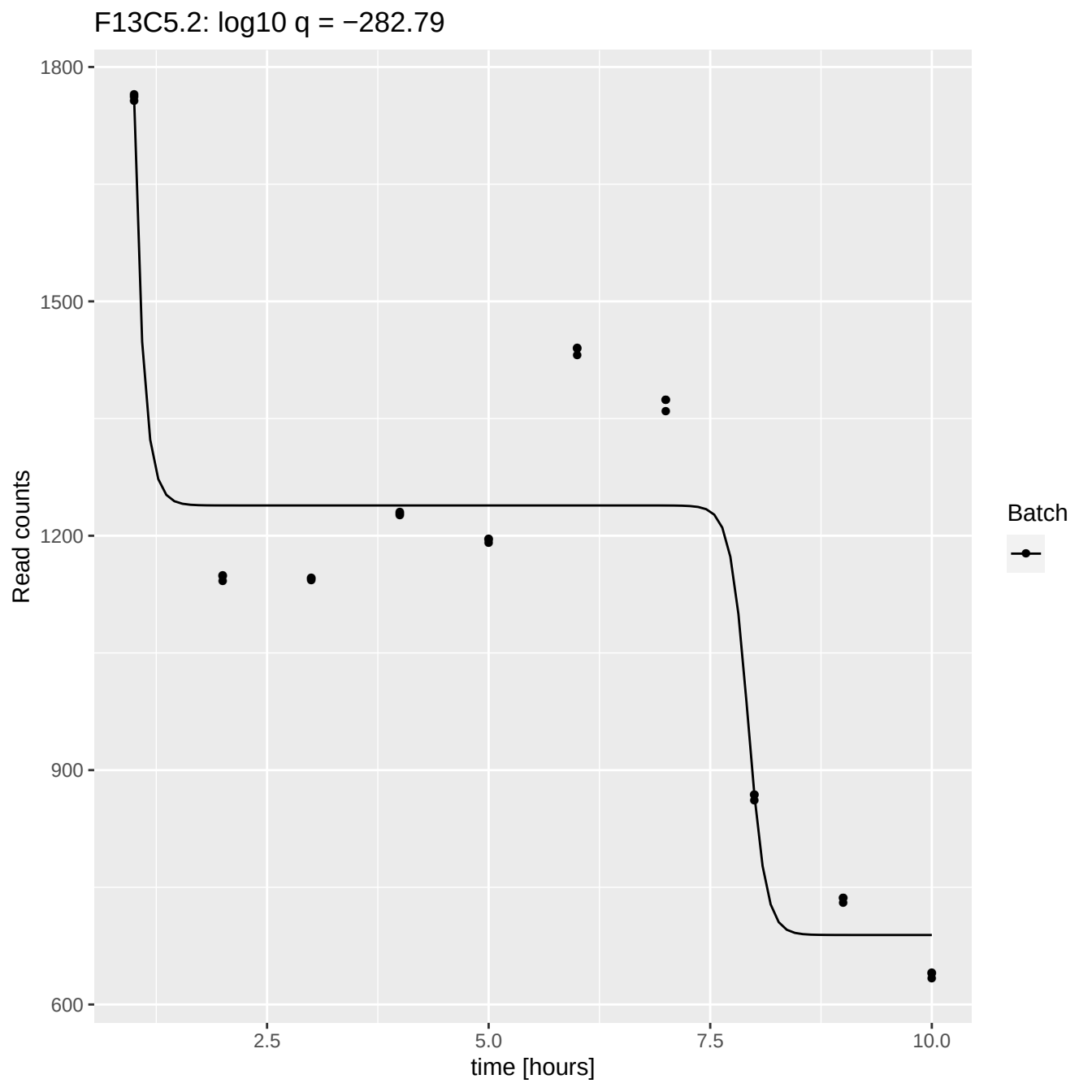

Y56A3A.28: log10 q = −18.66
Read counts
80
60
40
20
2.5
5.0
7.5
10.0
time [hours]
Batch

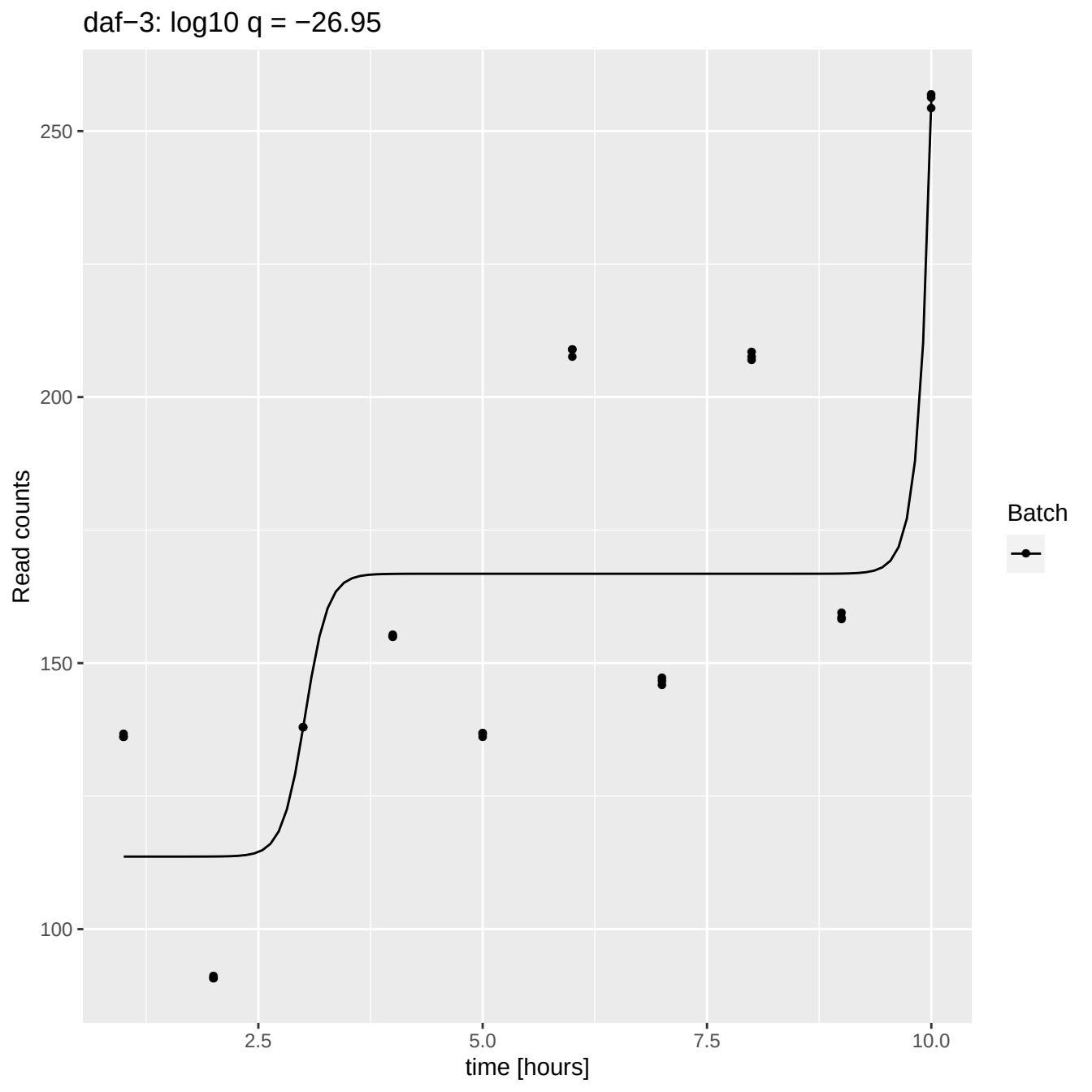

Y79H2A.3: log10 q = −12.89
180
160
140
120
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

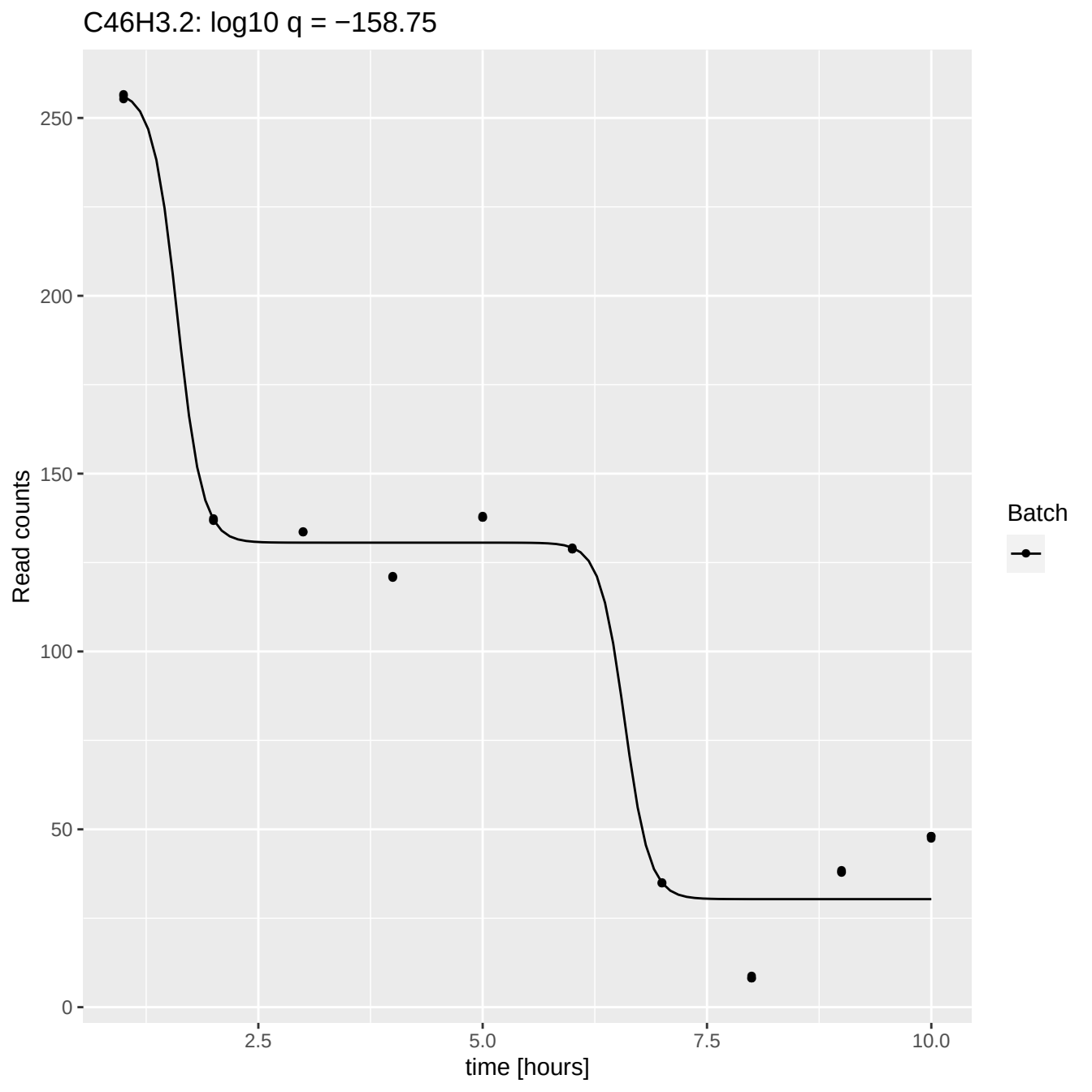

zip−12: log10 q = −89.28
Read counts
80
60
40
20
0
2.5
5.0
7.5
10.0
time [hours]
Batch

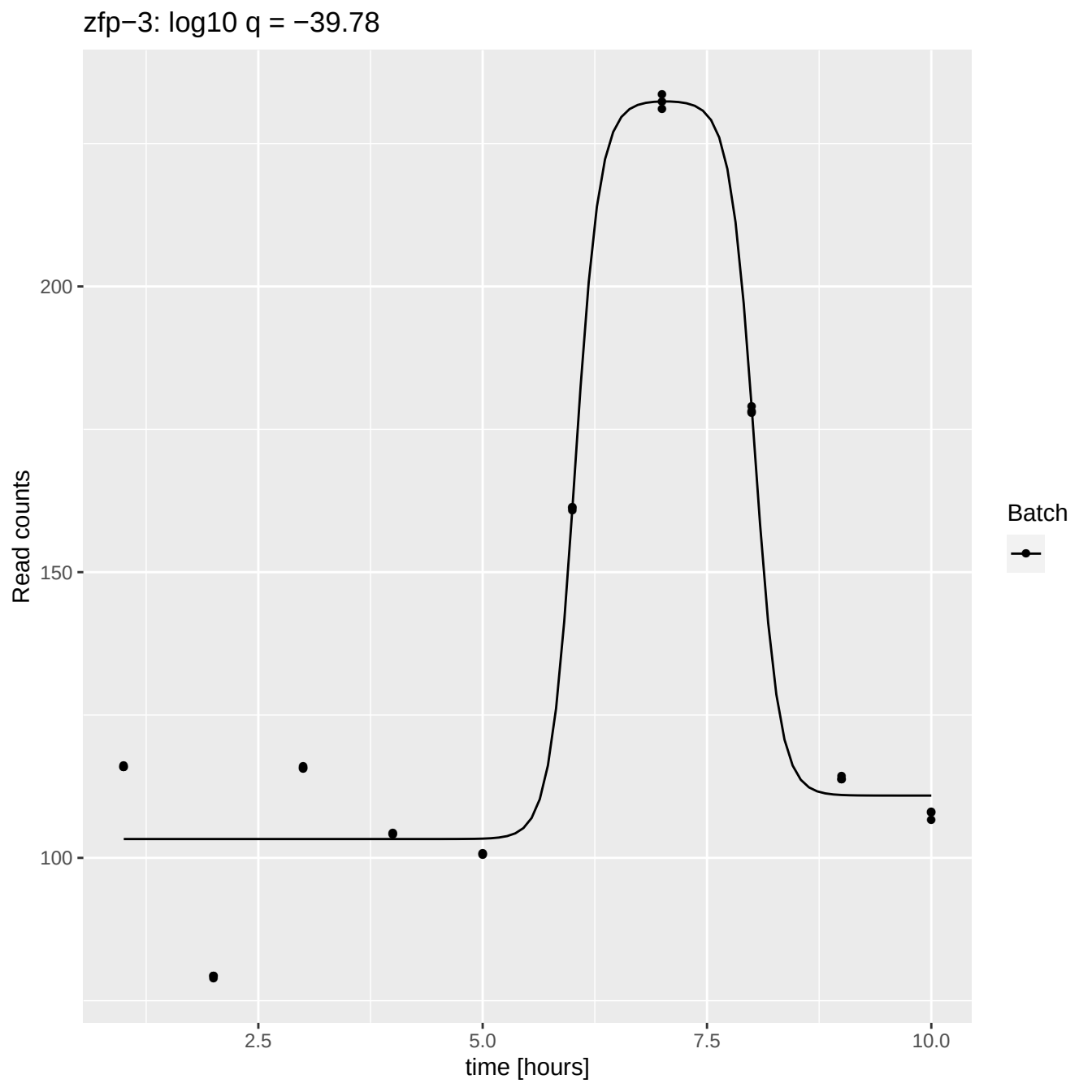

Y111B2A.10: log10 q = −95.52
Read counts
600
500
400
300
2.5
5.0
7.5
10.0
time [hours]
Batch

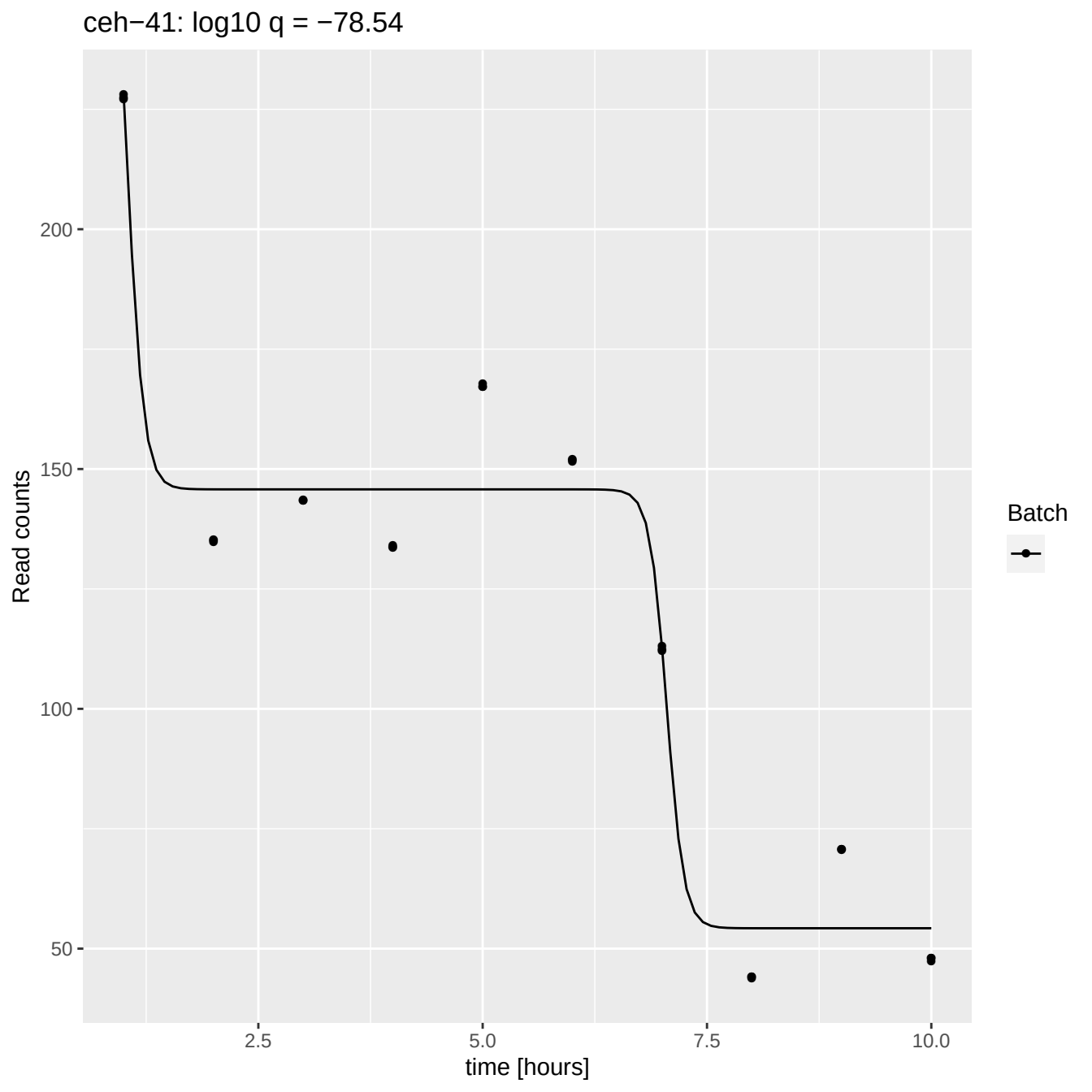

mdt−29: log10 q = −91.21
600
500
400
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

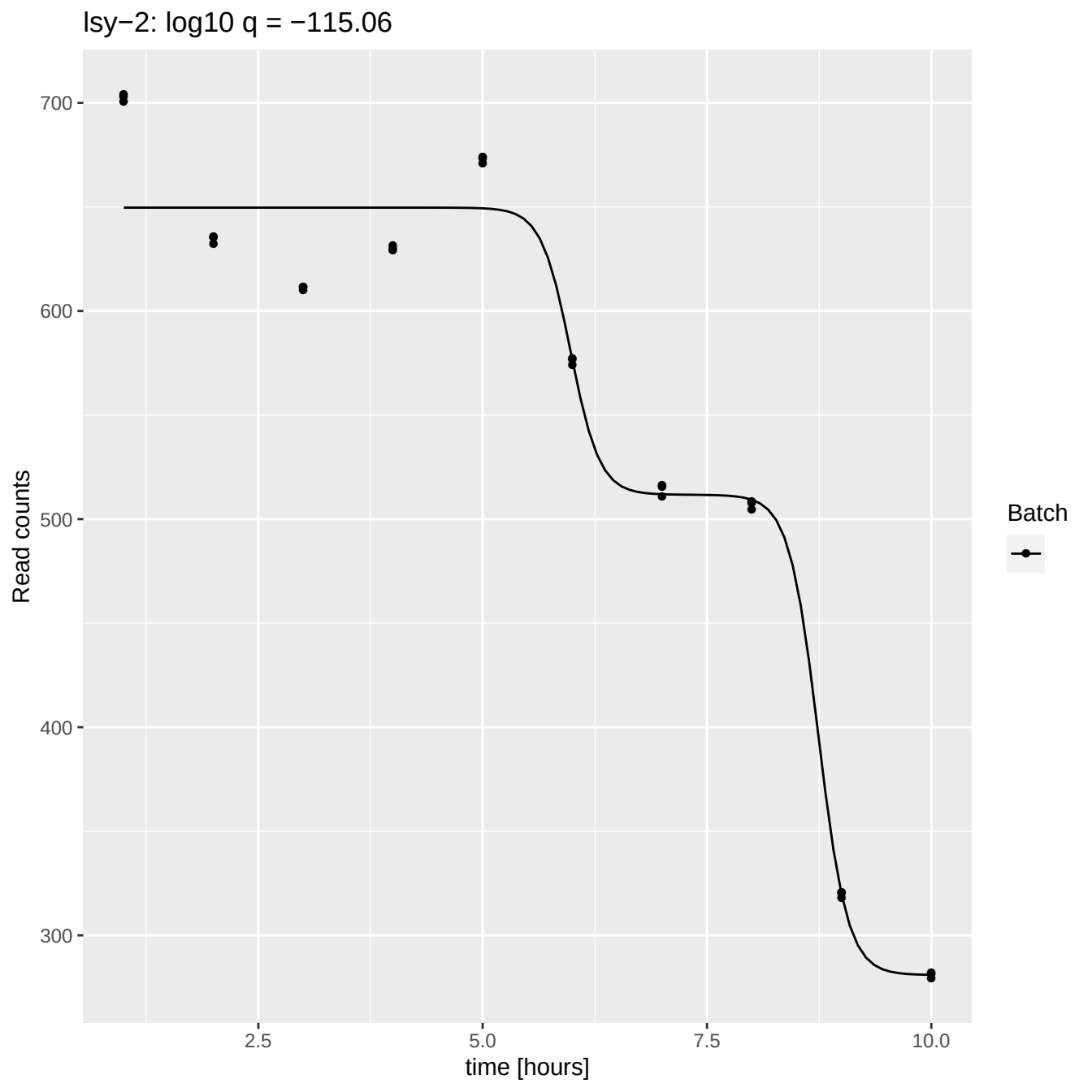

F13C5.2: log10 q = −282.79
1800
1500
1200
900
600
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

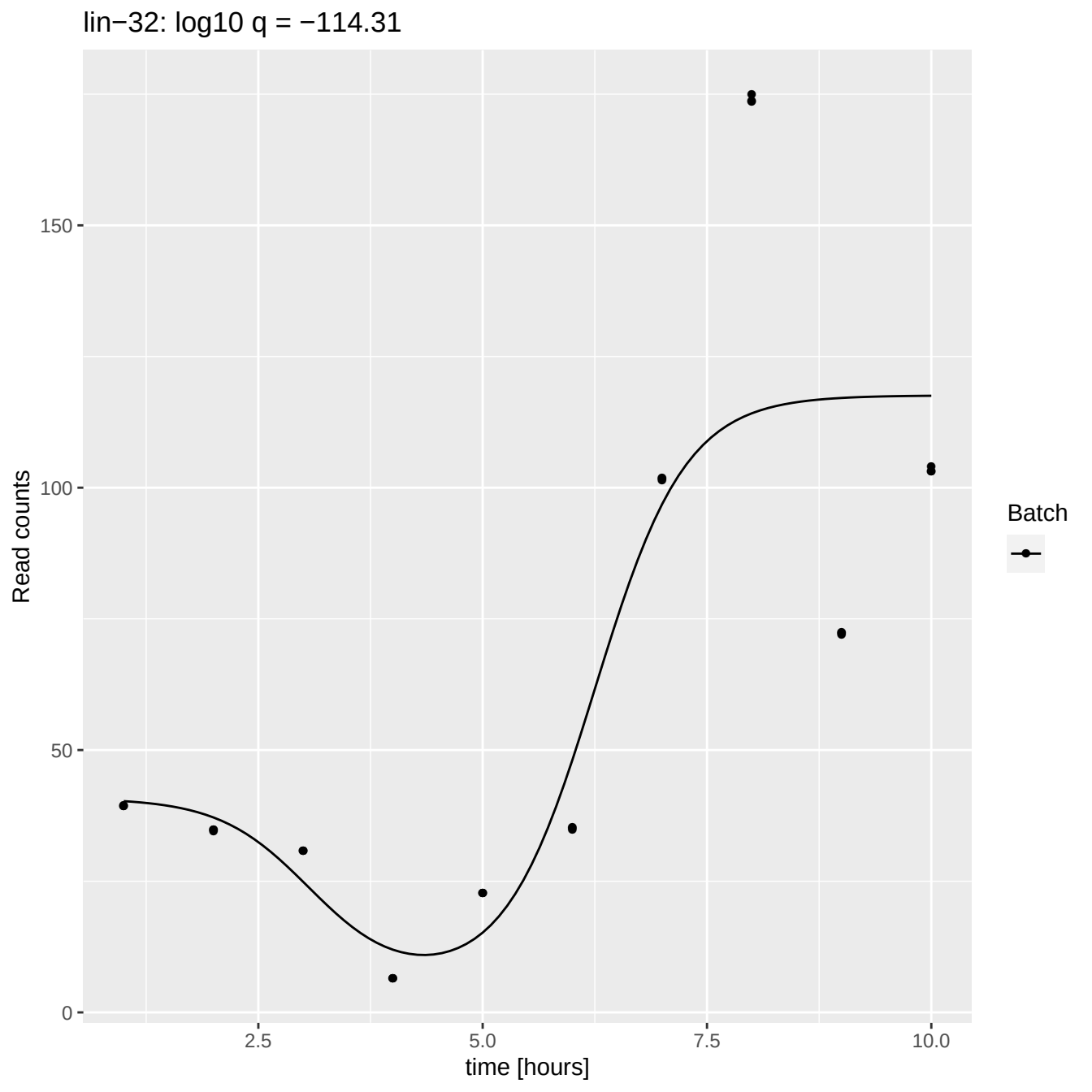

daf−3: log10 q = −26.95
250
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

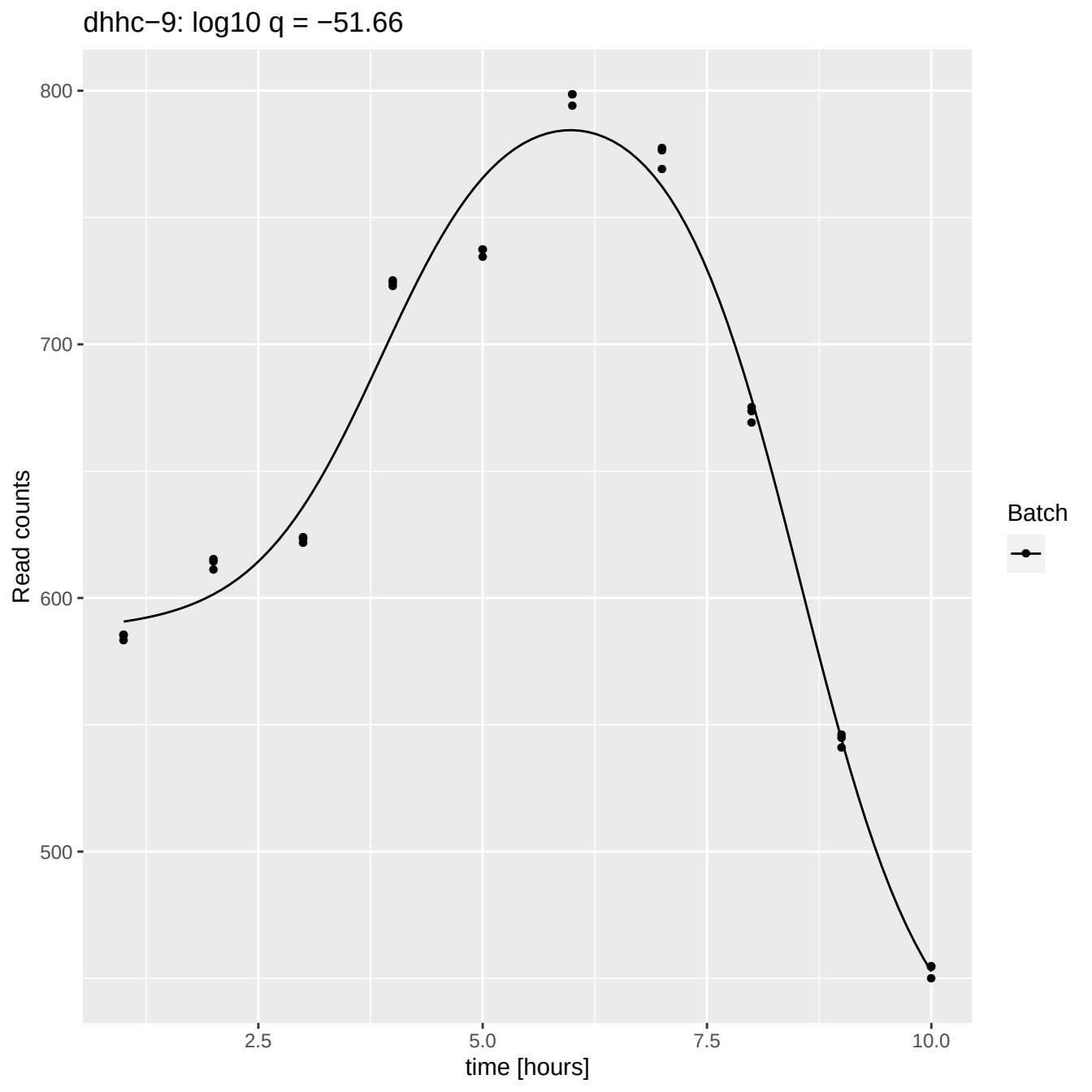

C46H3.2: log10 q = −158.75
Read counts
250
200
150
100
50
0
2.5
5.0
7.5
10.0
time [hours]
Batch

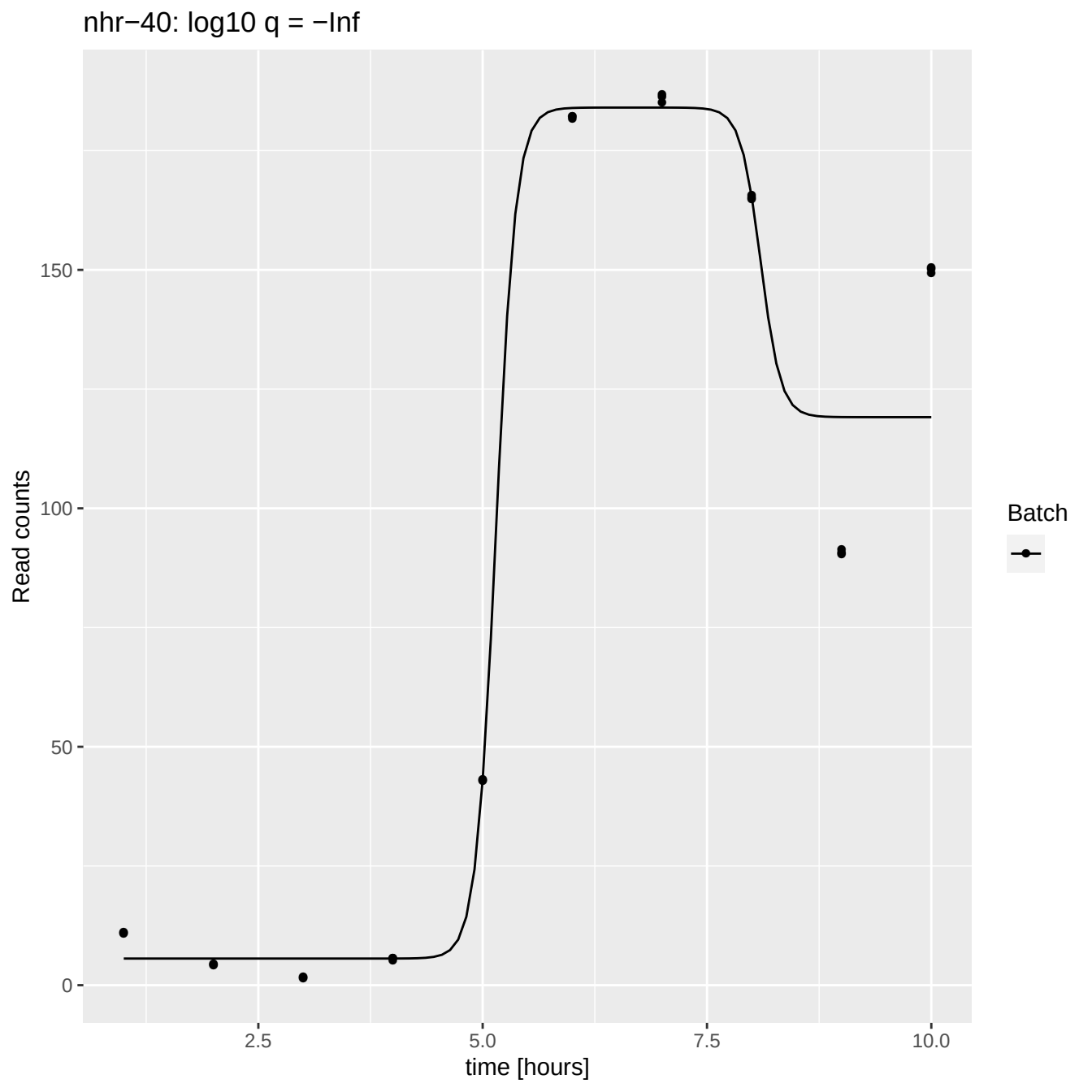

zfp−3: log10 q = −39.78
Read counts
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

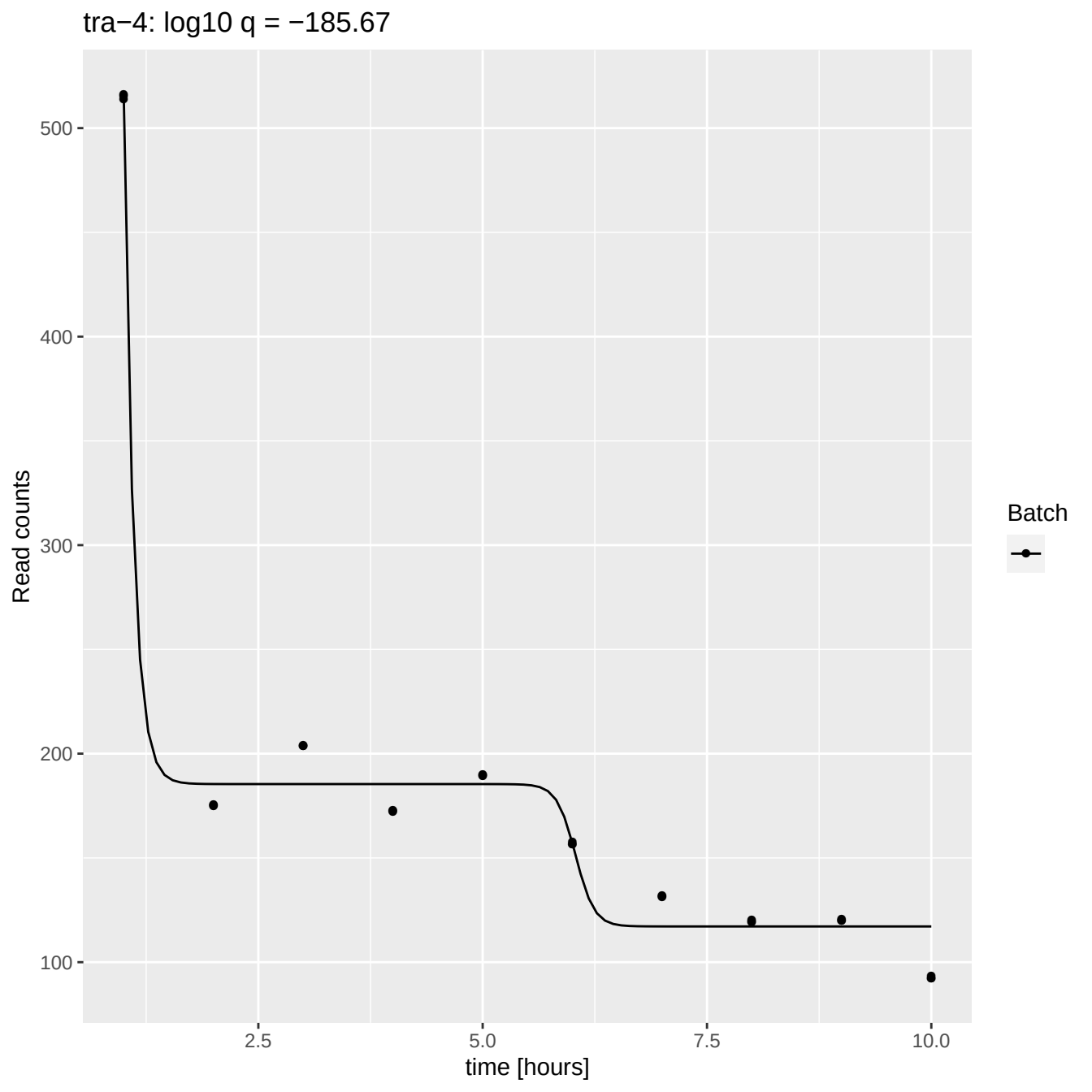

ceh−41: log10 q = −78.54
Read counts
200
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

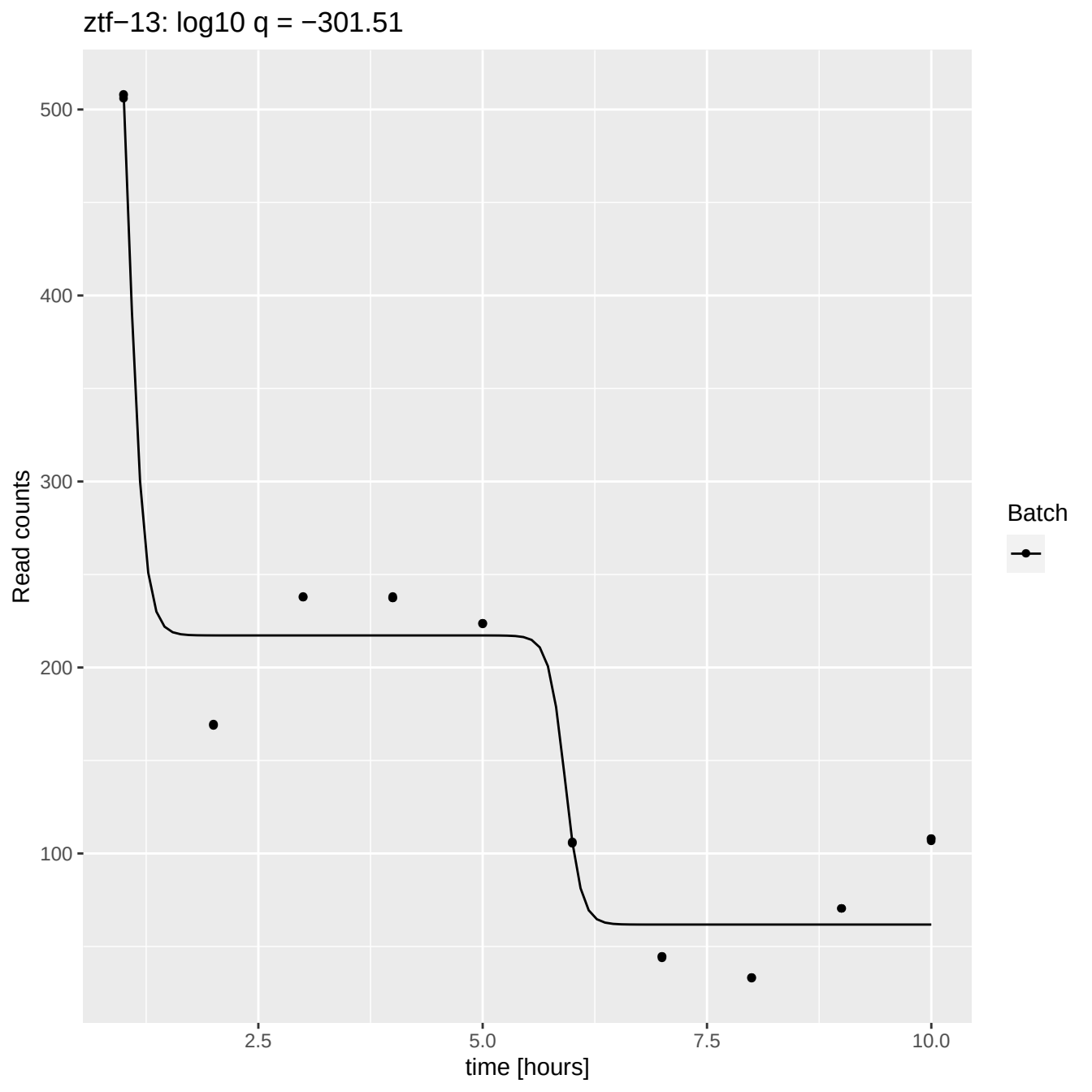

lsy−2: log10 q = −115.06
700
600
500
400
300
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

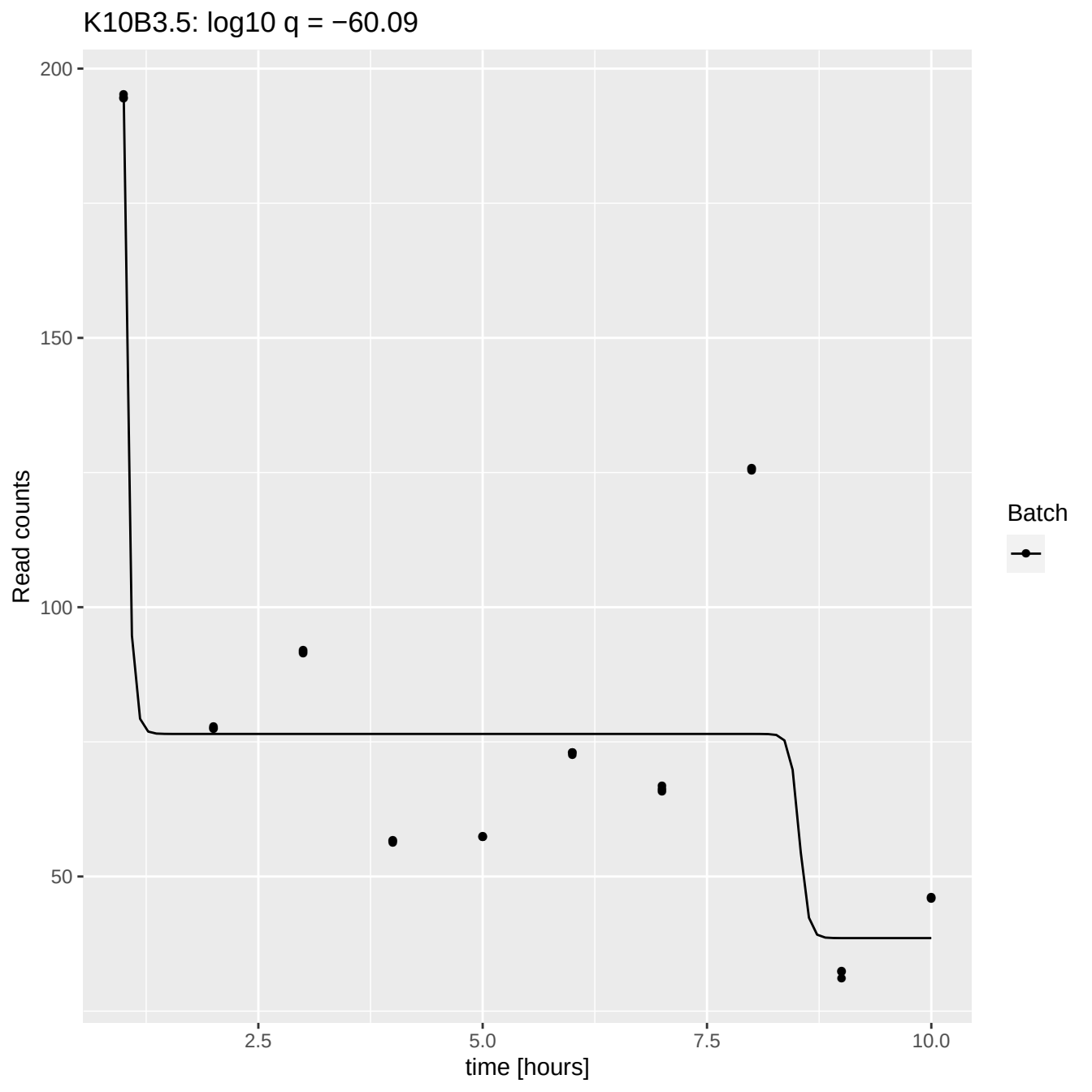

lin−32: log10 q = −114.31
150
100
50
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

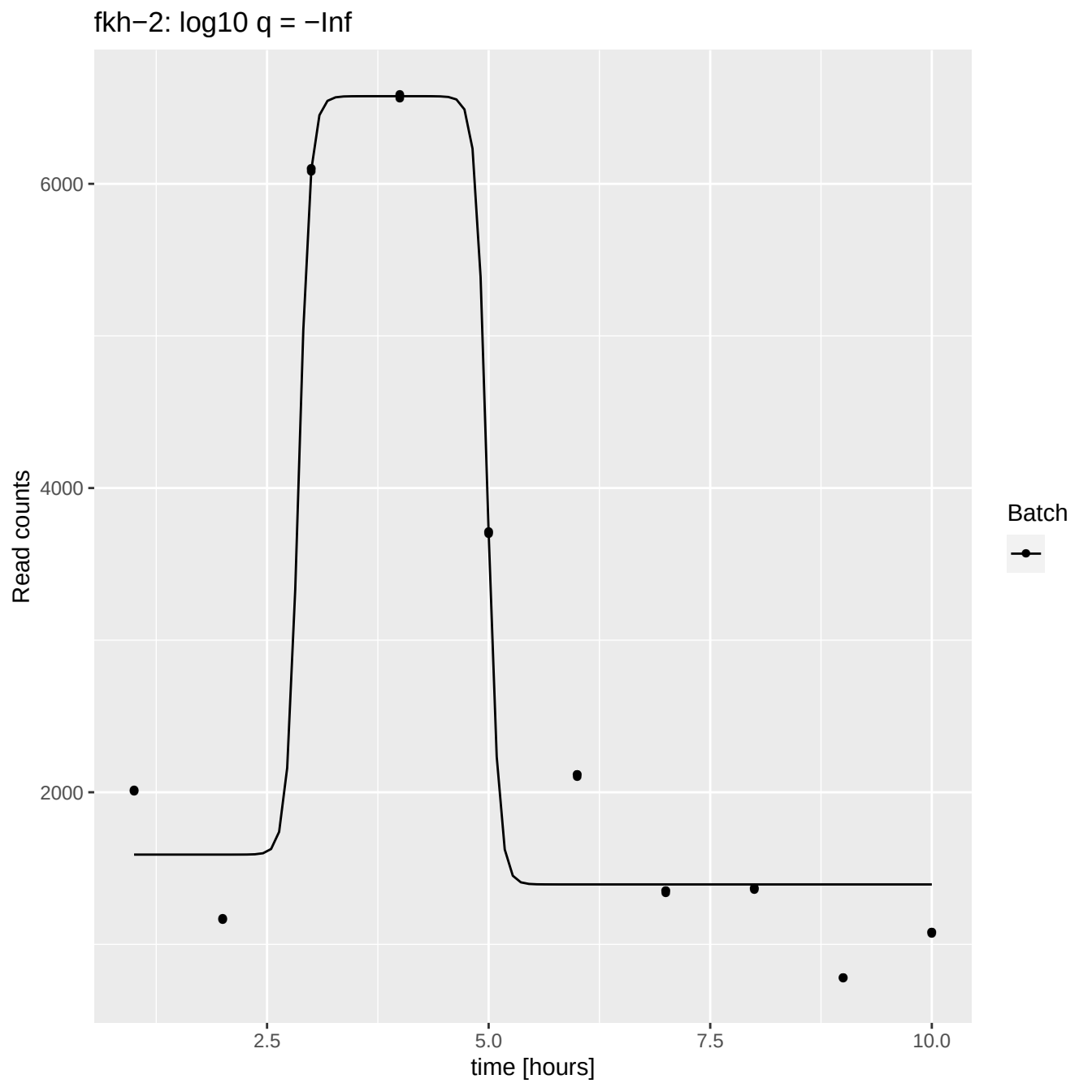

dhhc−9: log10 q = −51.66
800
700
600
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

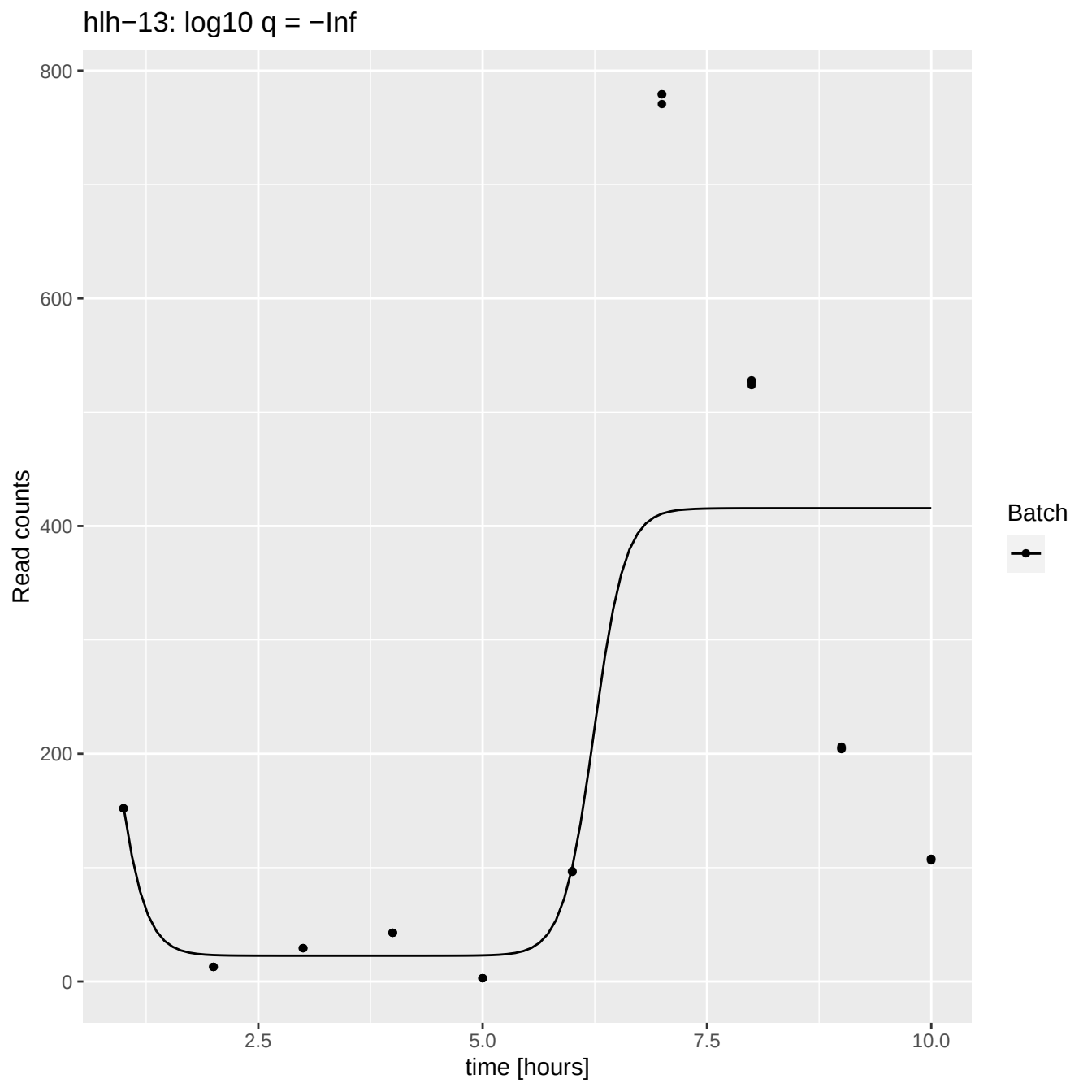

nhr−40: log10 q = −Inf
Read counts
150
100
50
0
2.5
5.0
7.5
10.0
time [hours]
Batch

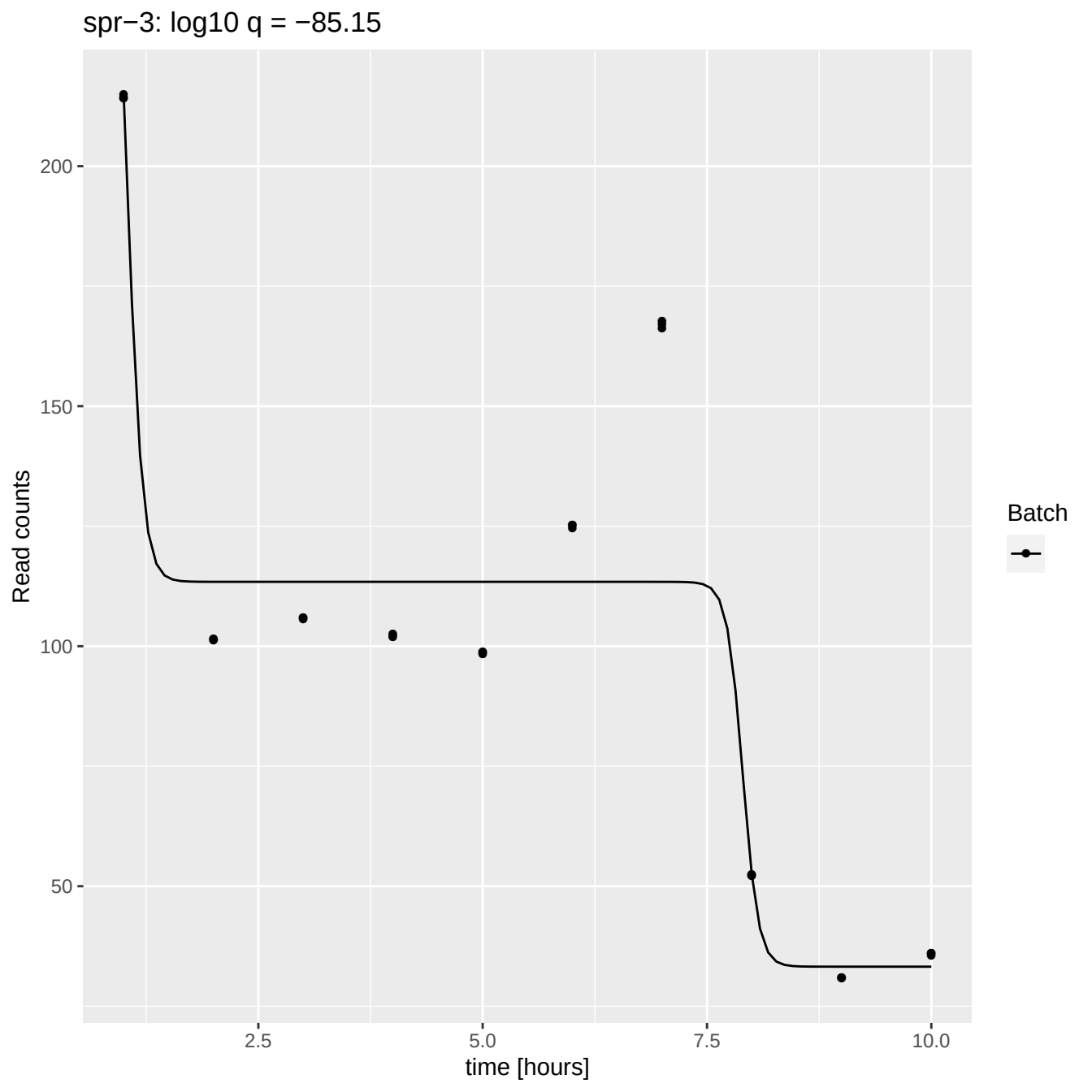

tra−4: log10 q = −185.67
500
400
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

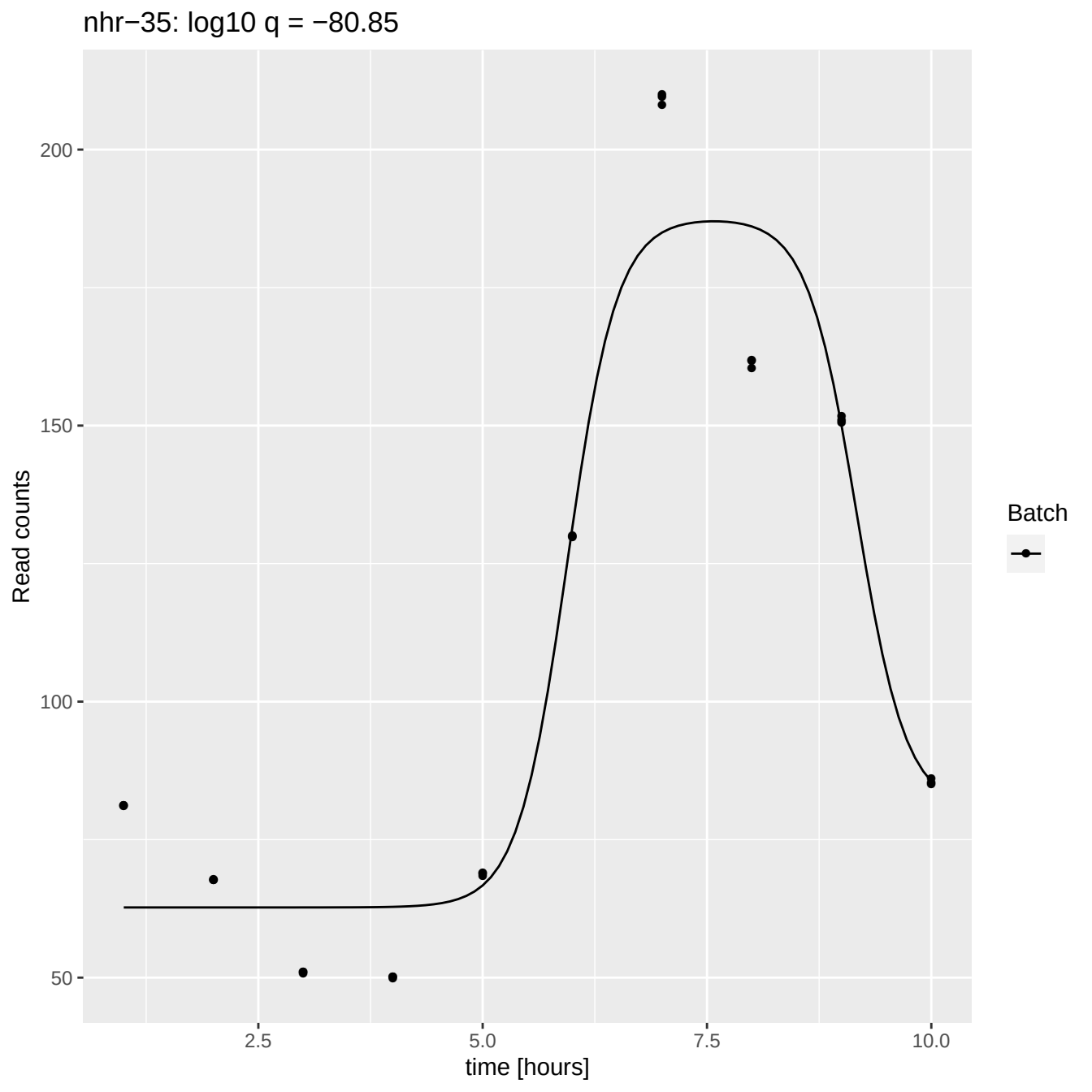

ztf−13: log10 q = −301.51
Read counts
500
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

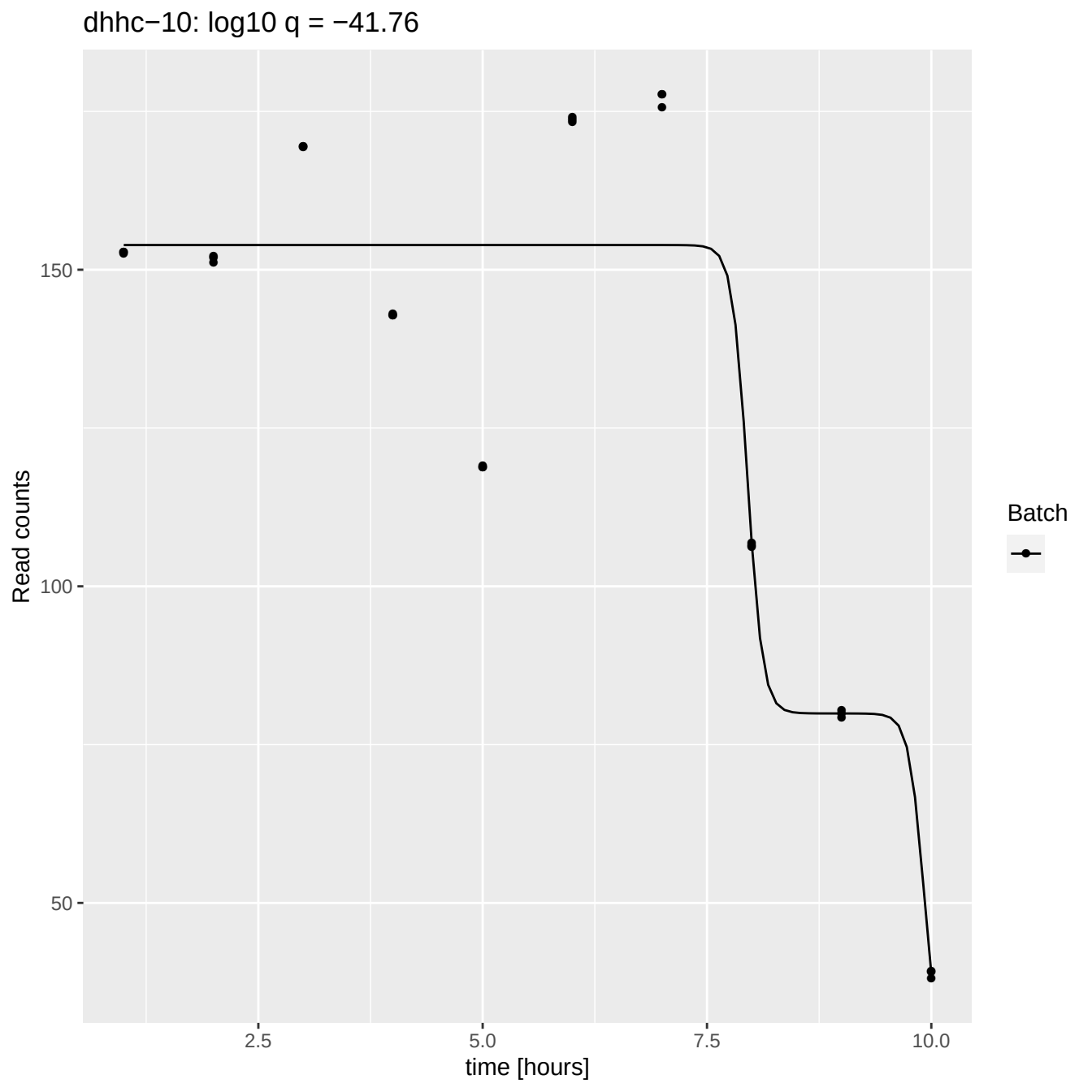

K10B3.5: log10 q = −60.09
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

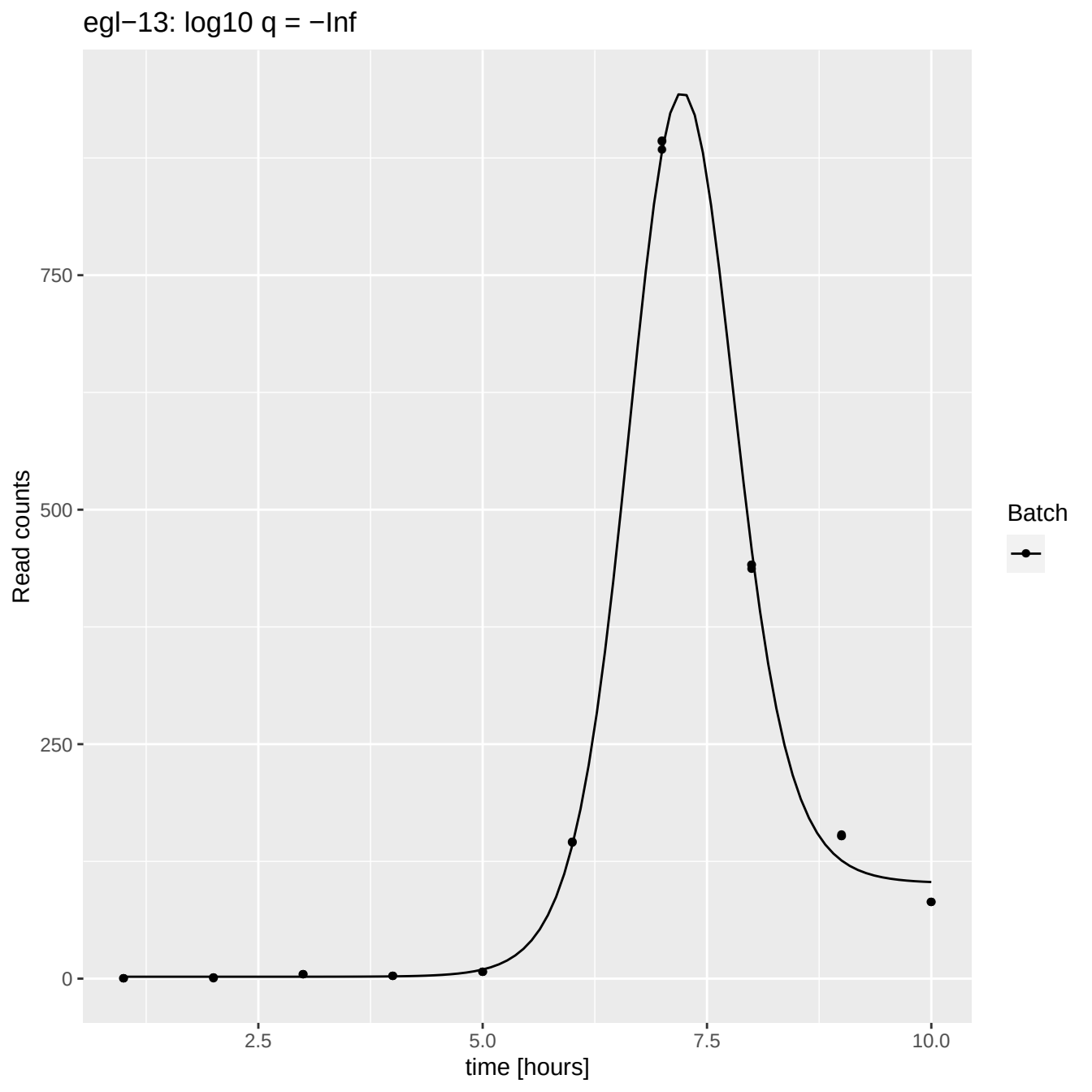

fkh−2: log10 q = −Inf
6000
4000
2000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

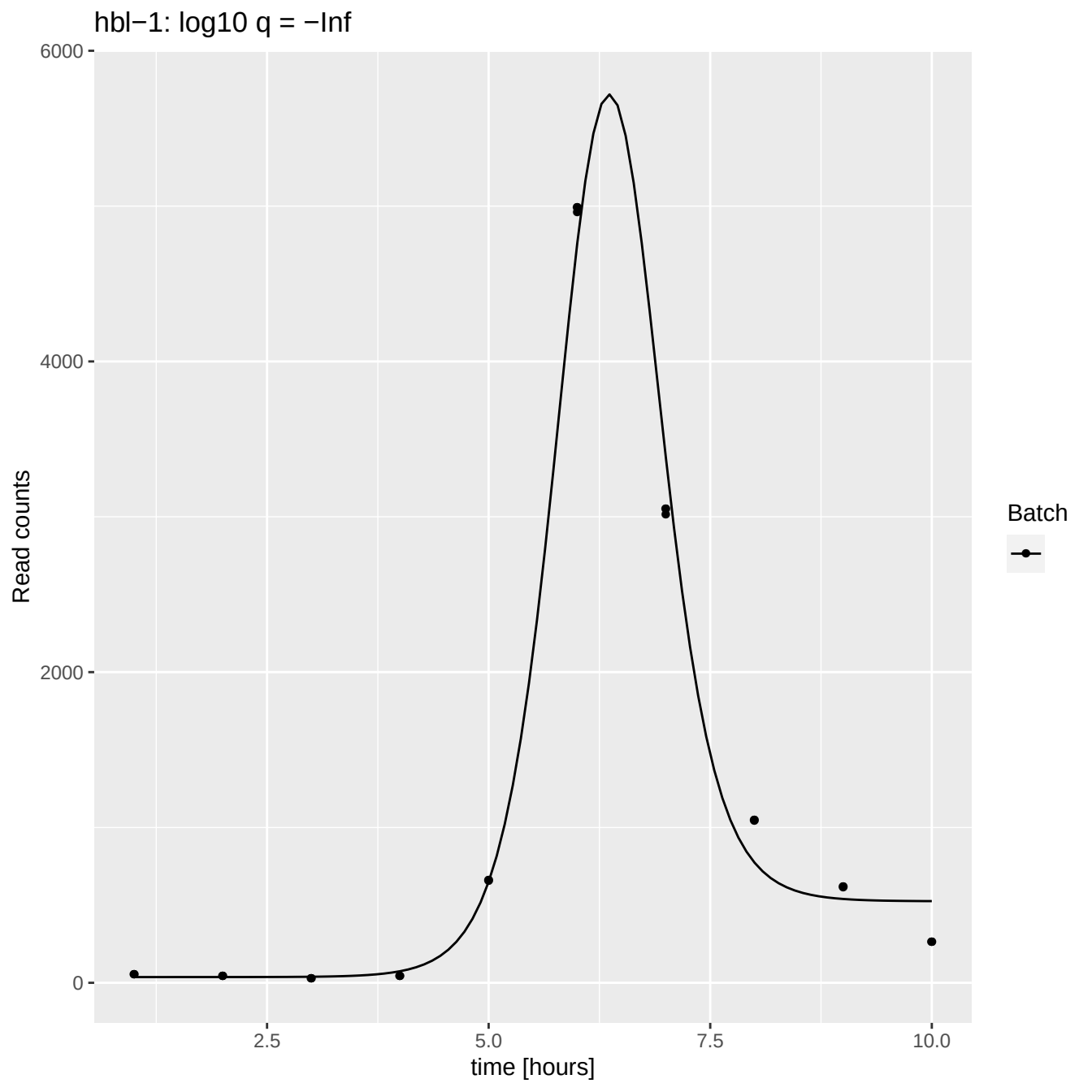

hlh−13: log10 q = −Inf
800
600
400
200
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

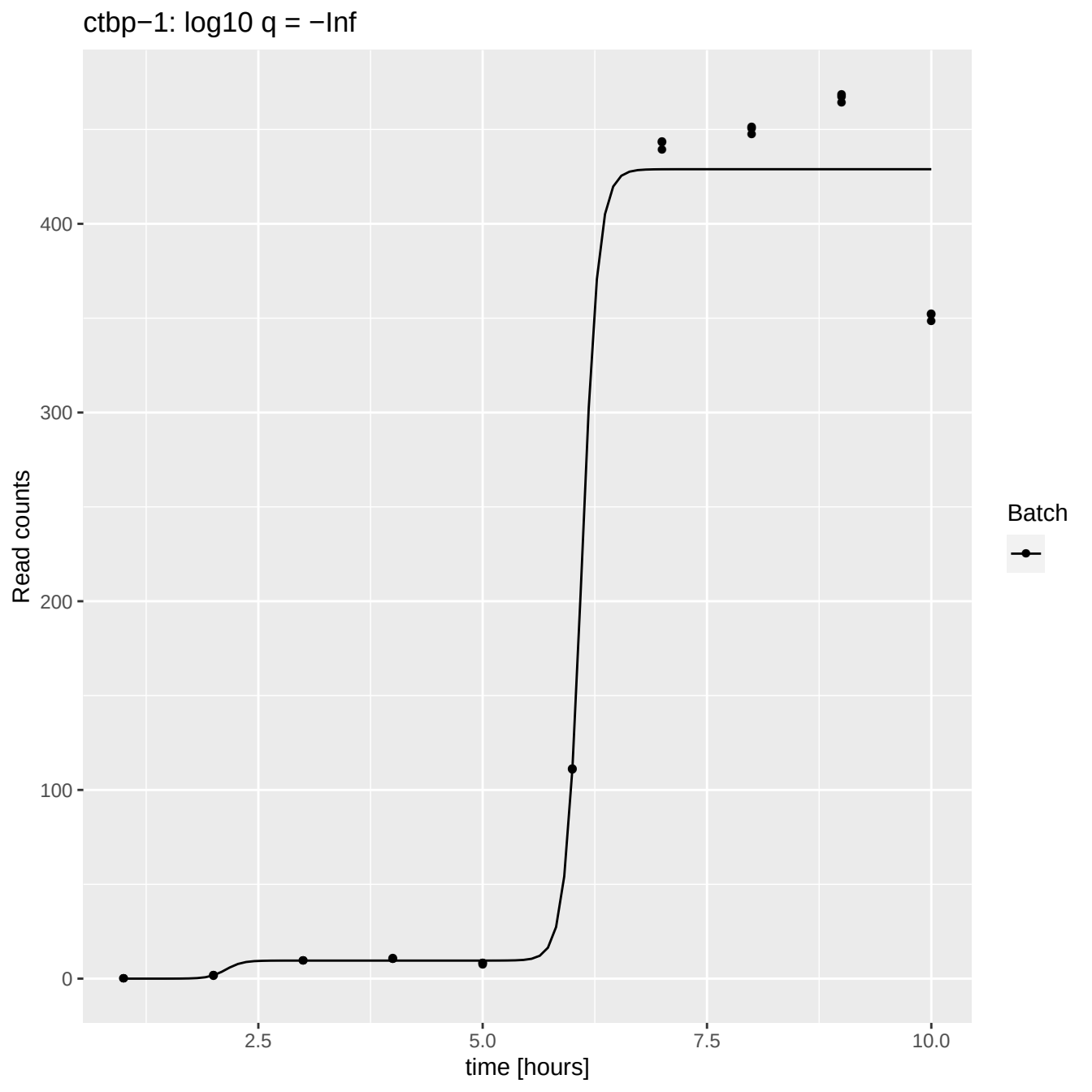

spr−3: log10 q = −85.15
Read counts
200
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

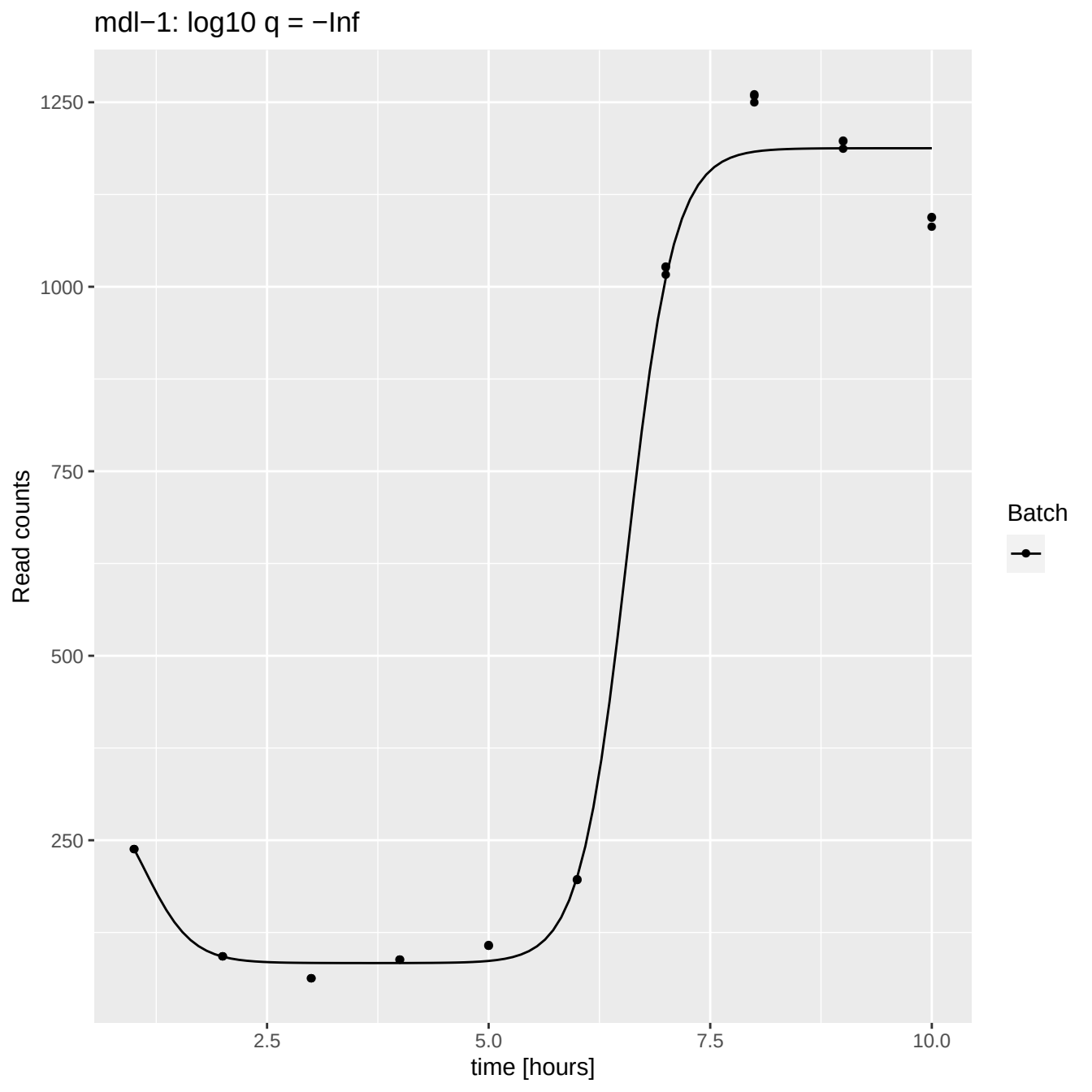

nhr−35: log10 q = −80.85
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

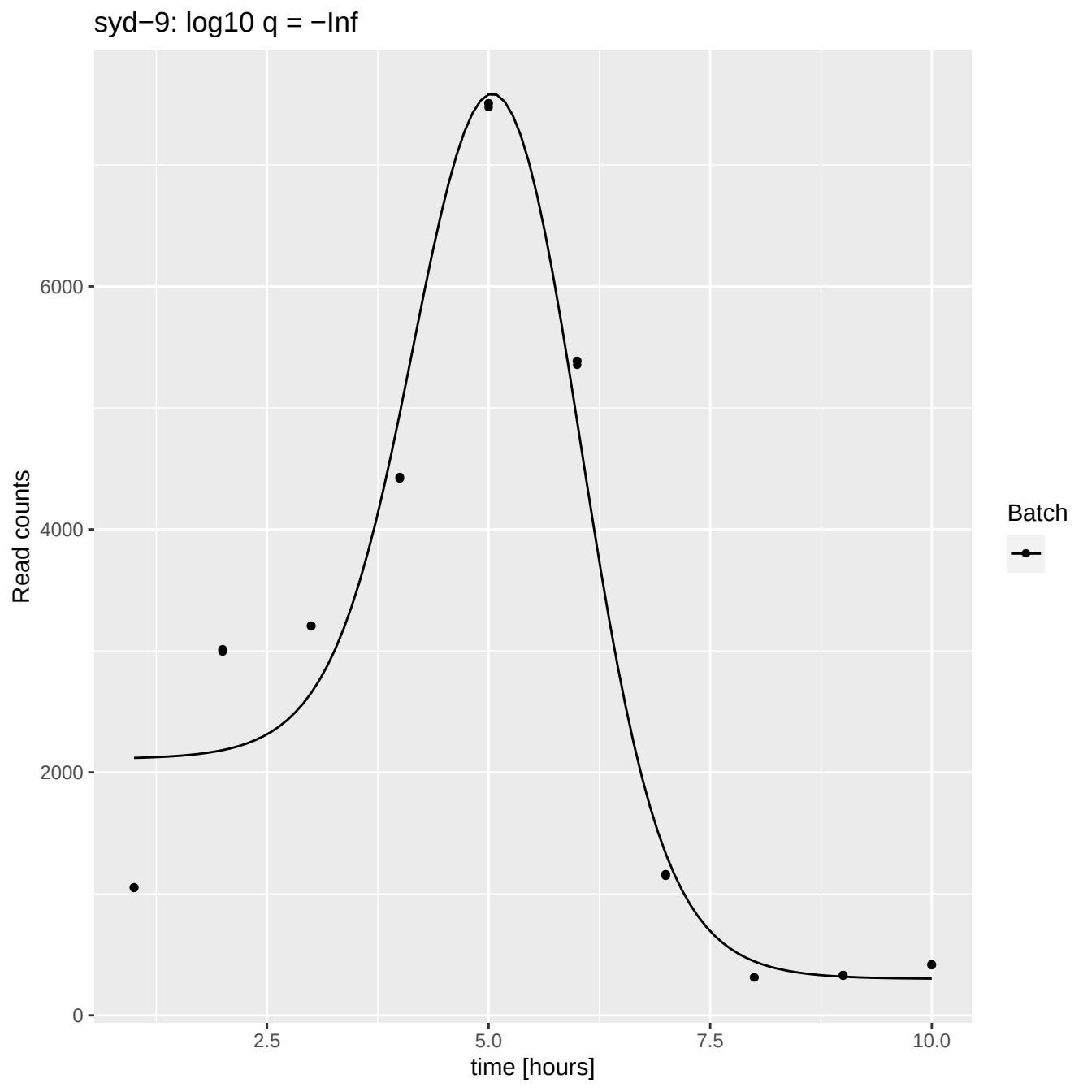

dhhc−10: log10 q = −41.76
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

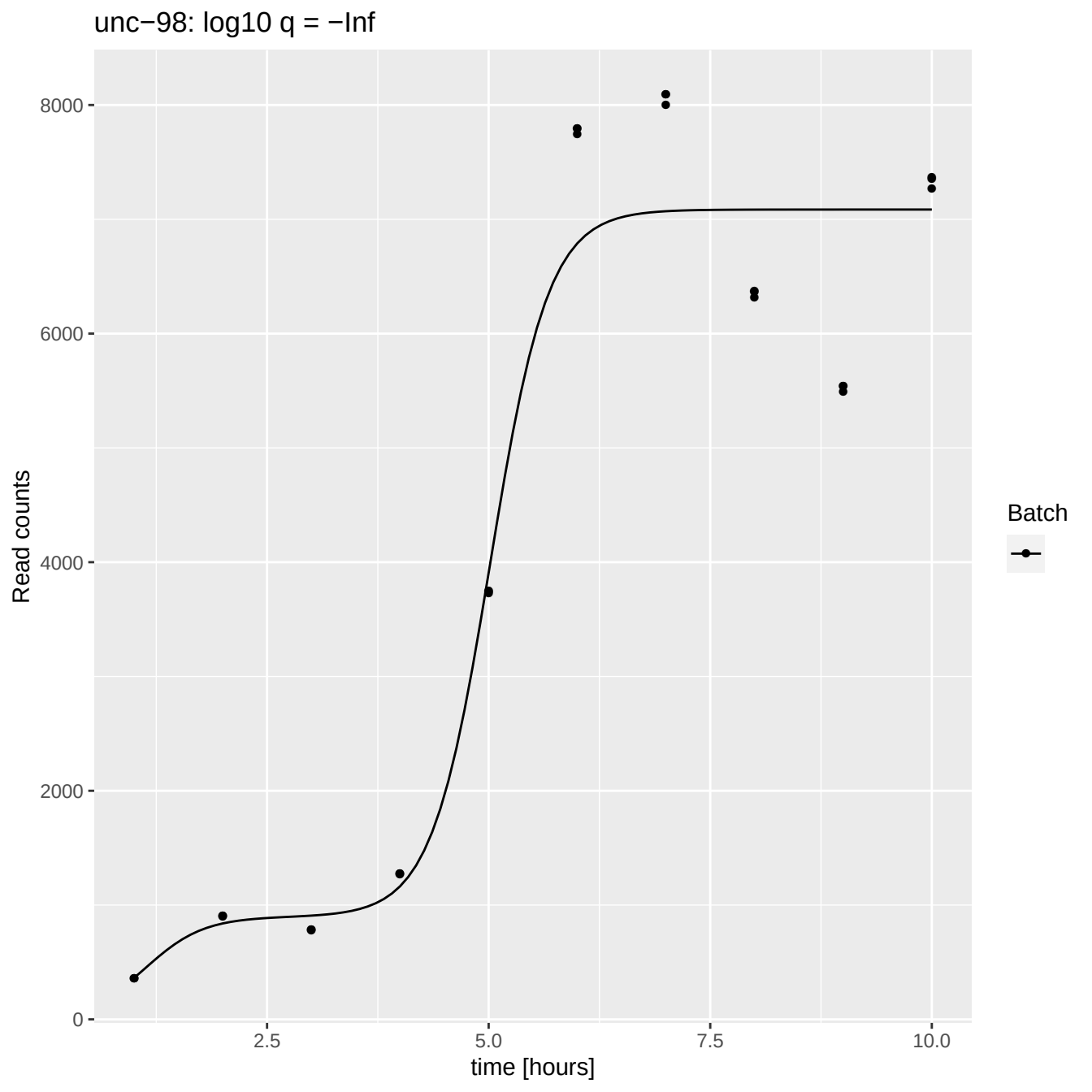

egl−13: log10 q = −Inf
Read counts
750
500
250
0
2.5
5.0
7.5
10.0
time [hours]
Batch

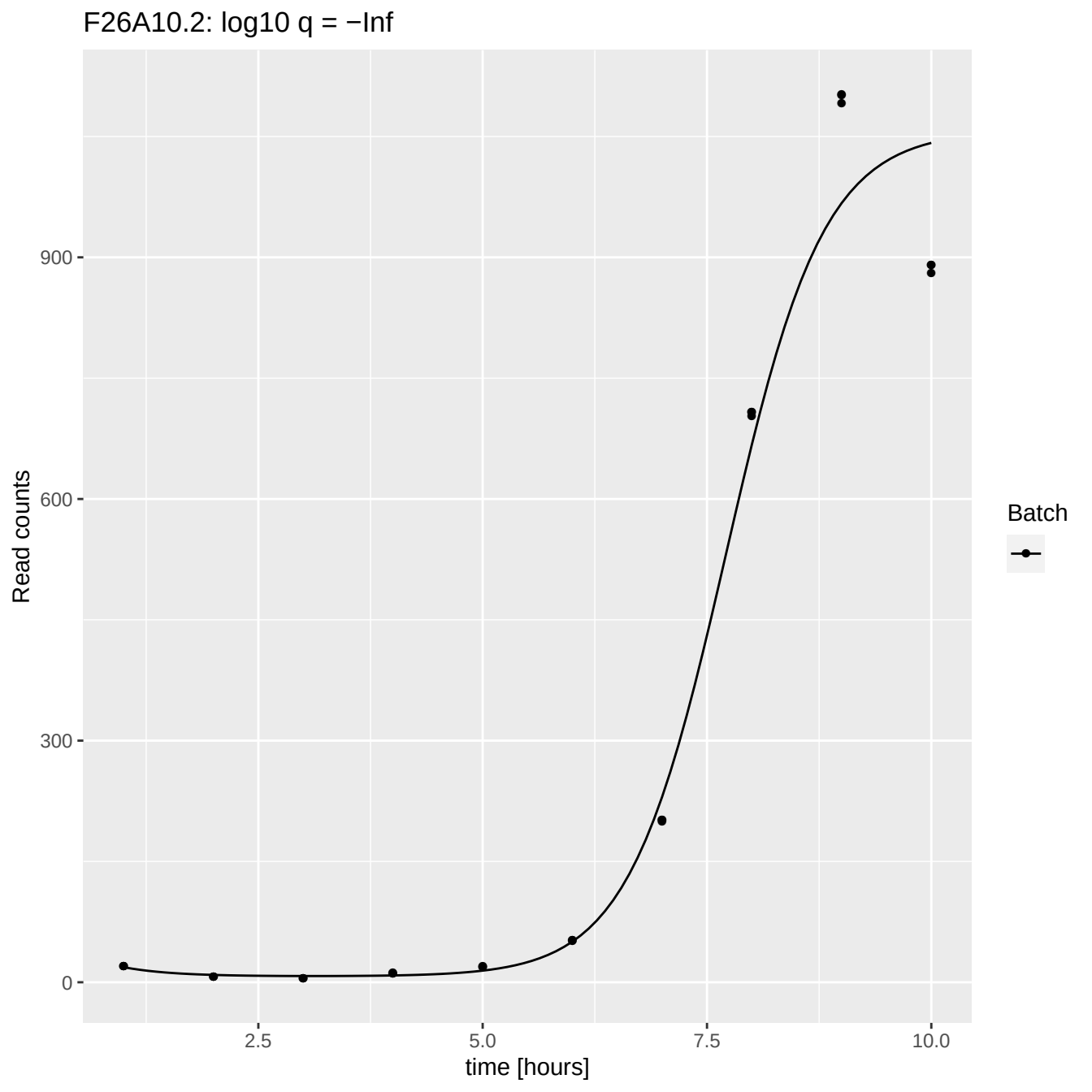

hbl−1: log10 q = −Inf
6000
4000
2000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

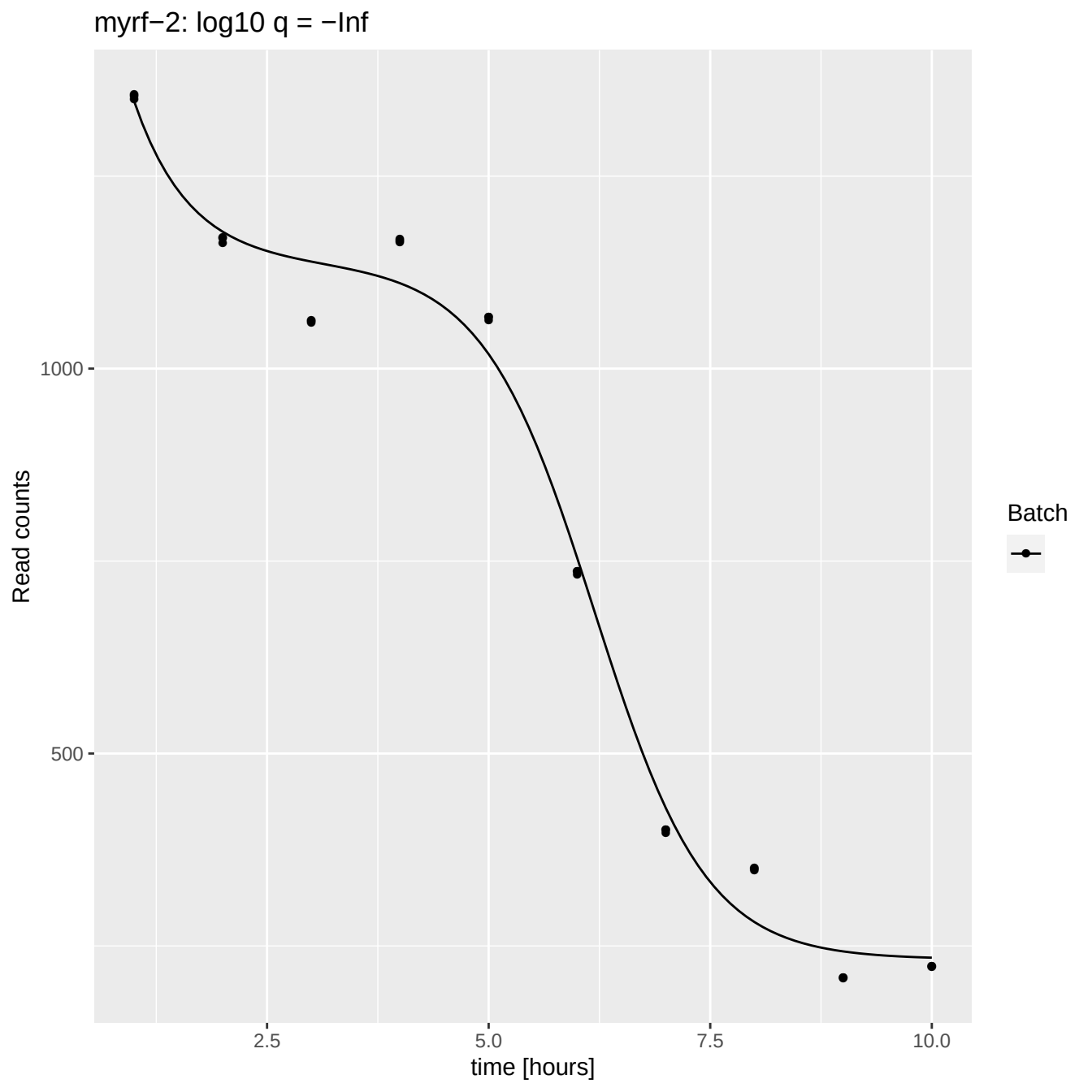

ctbp−1: log10 q = −Inf
Read counts
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

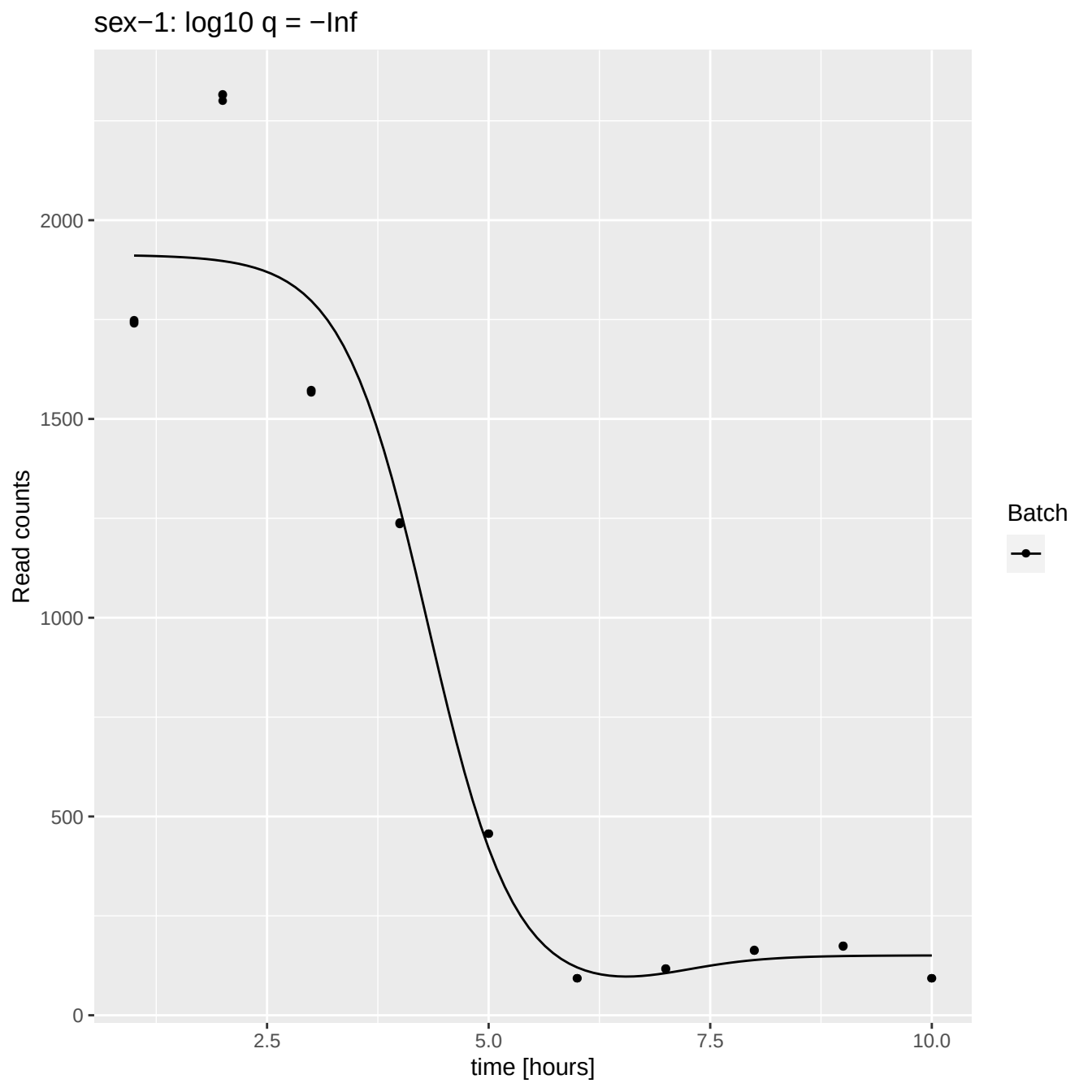

mdl−1: log10 q = −Inf
1250
1000
750
500
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

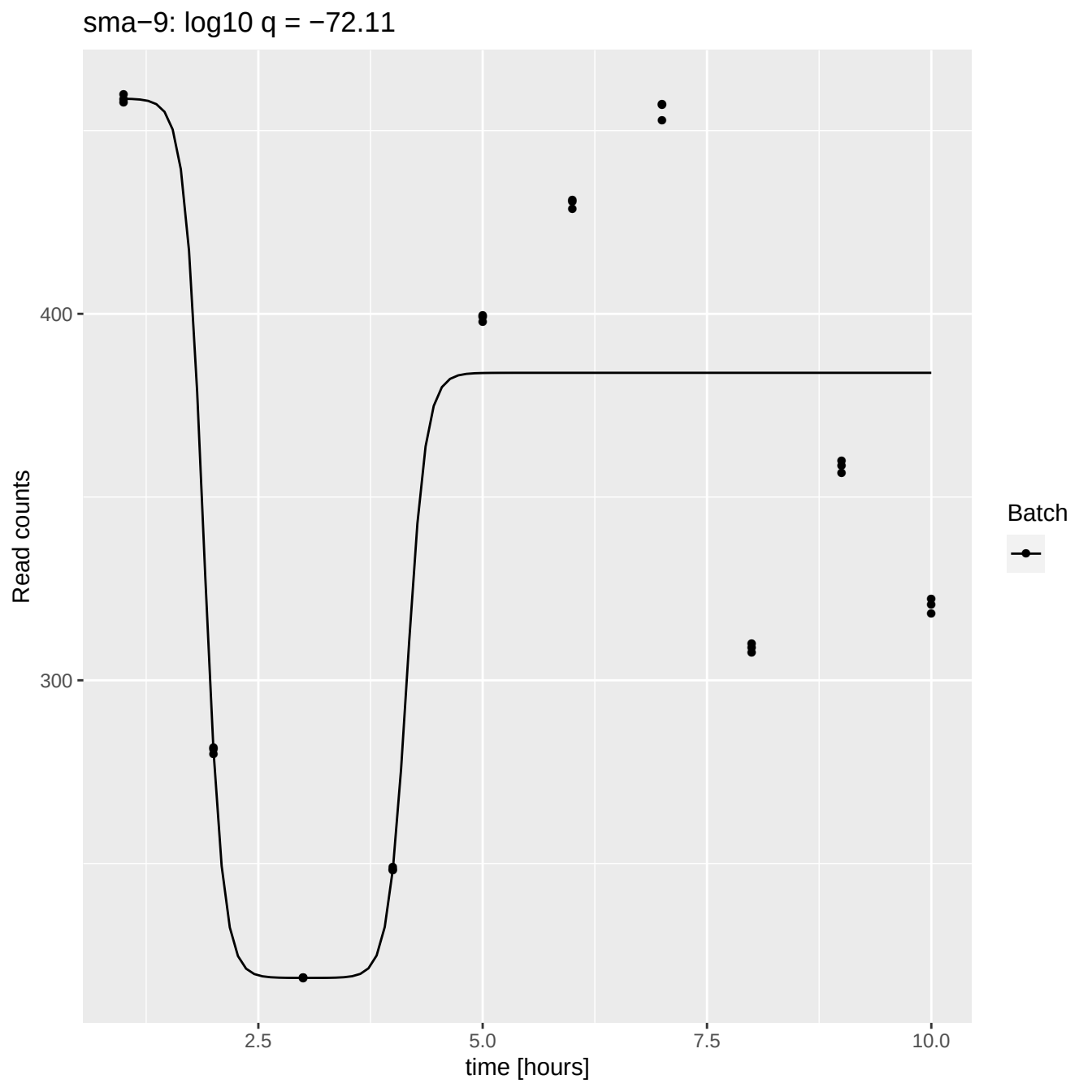

syd−9: log10 q = −Inf
Read counts
6000
4000
2000
0
2.5
5.0
7.5
10.0
time [hours]
Batch

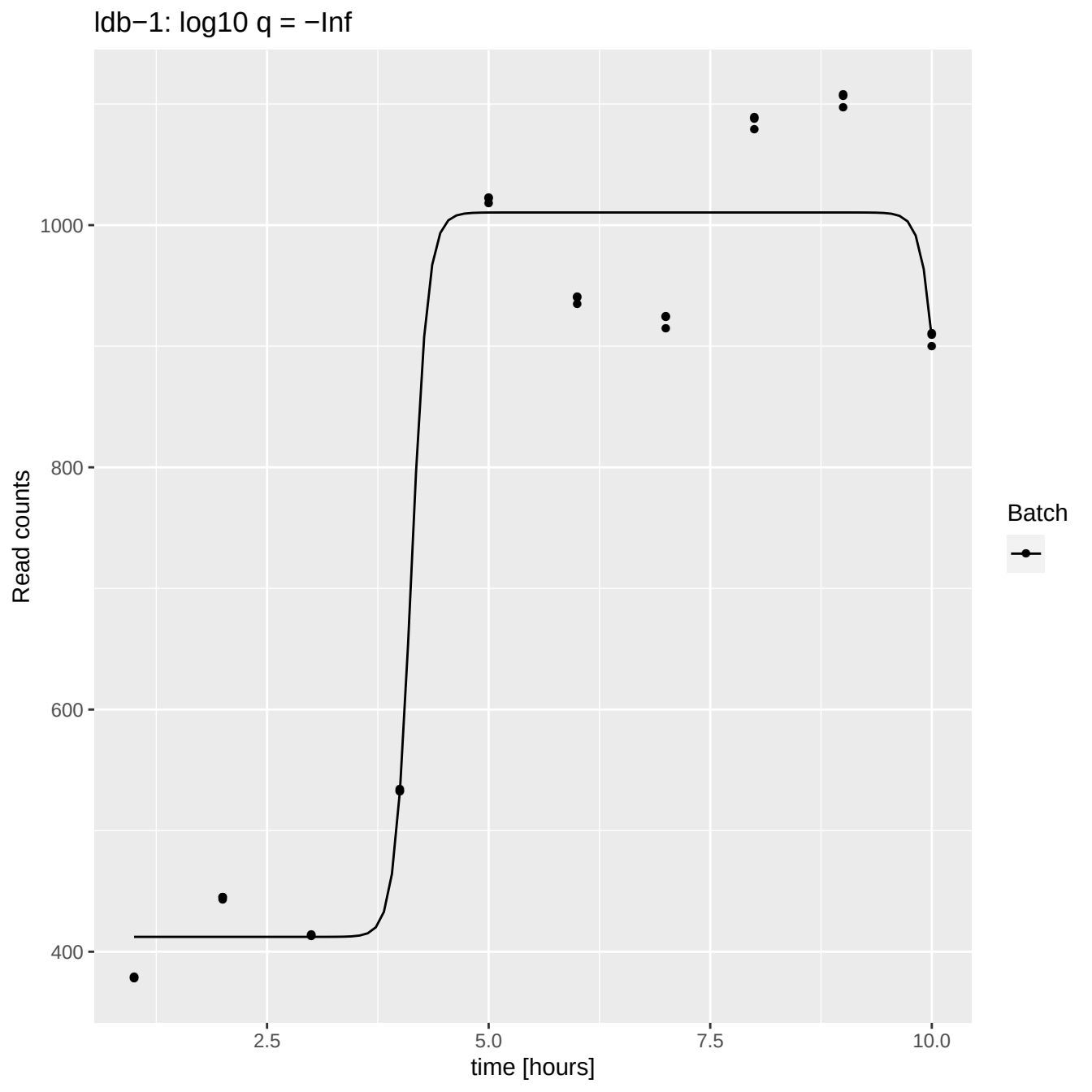

unc−98: log10 q = −Inf
8000
6000
4000
2000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

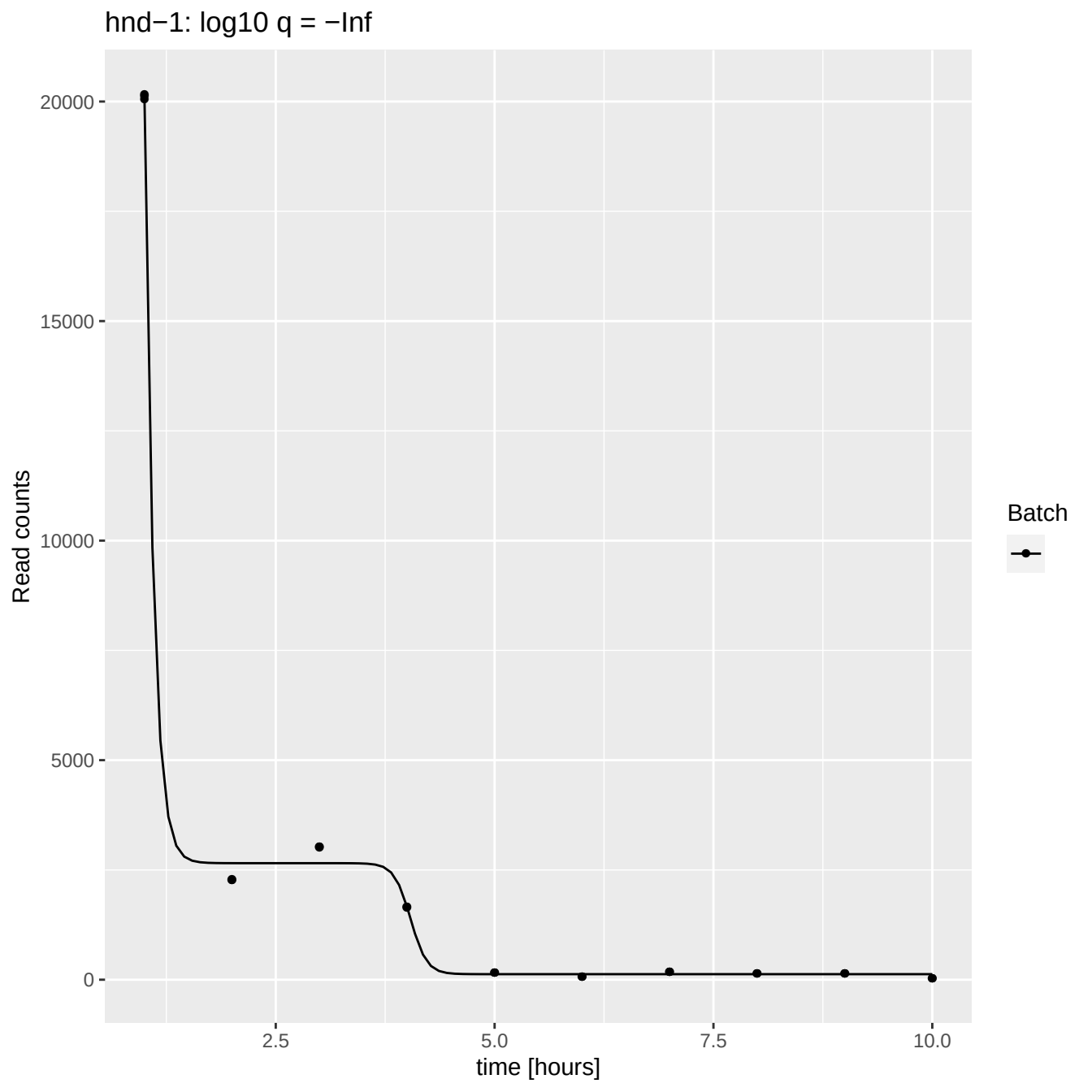

F26A10.2: log10 q = −Inf
Read counts
900
600
300
0
2.5
5.0
7.5
10.0
time [hours]
Batch

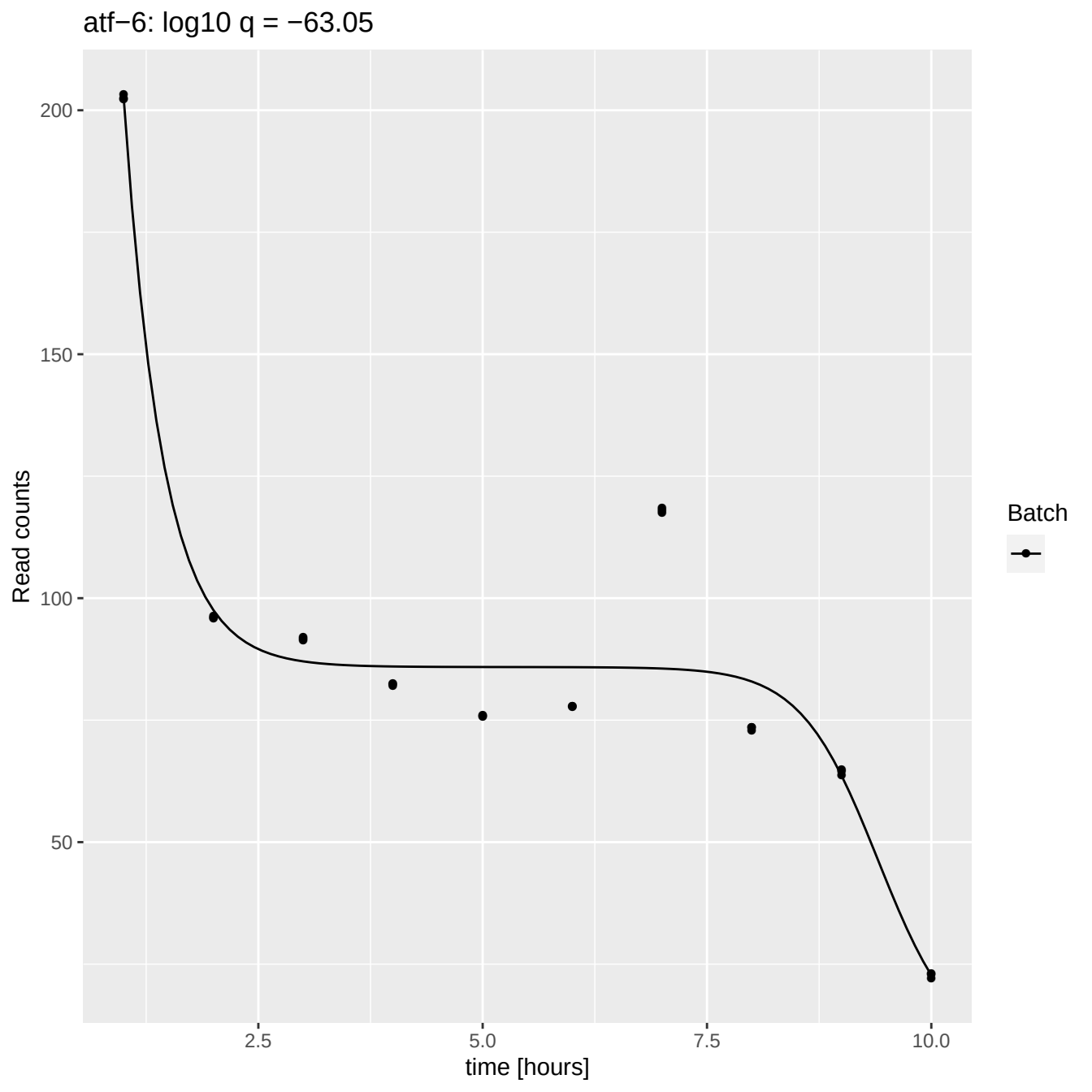

myrf−2: log10 q = −Inf
1000
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

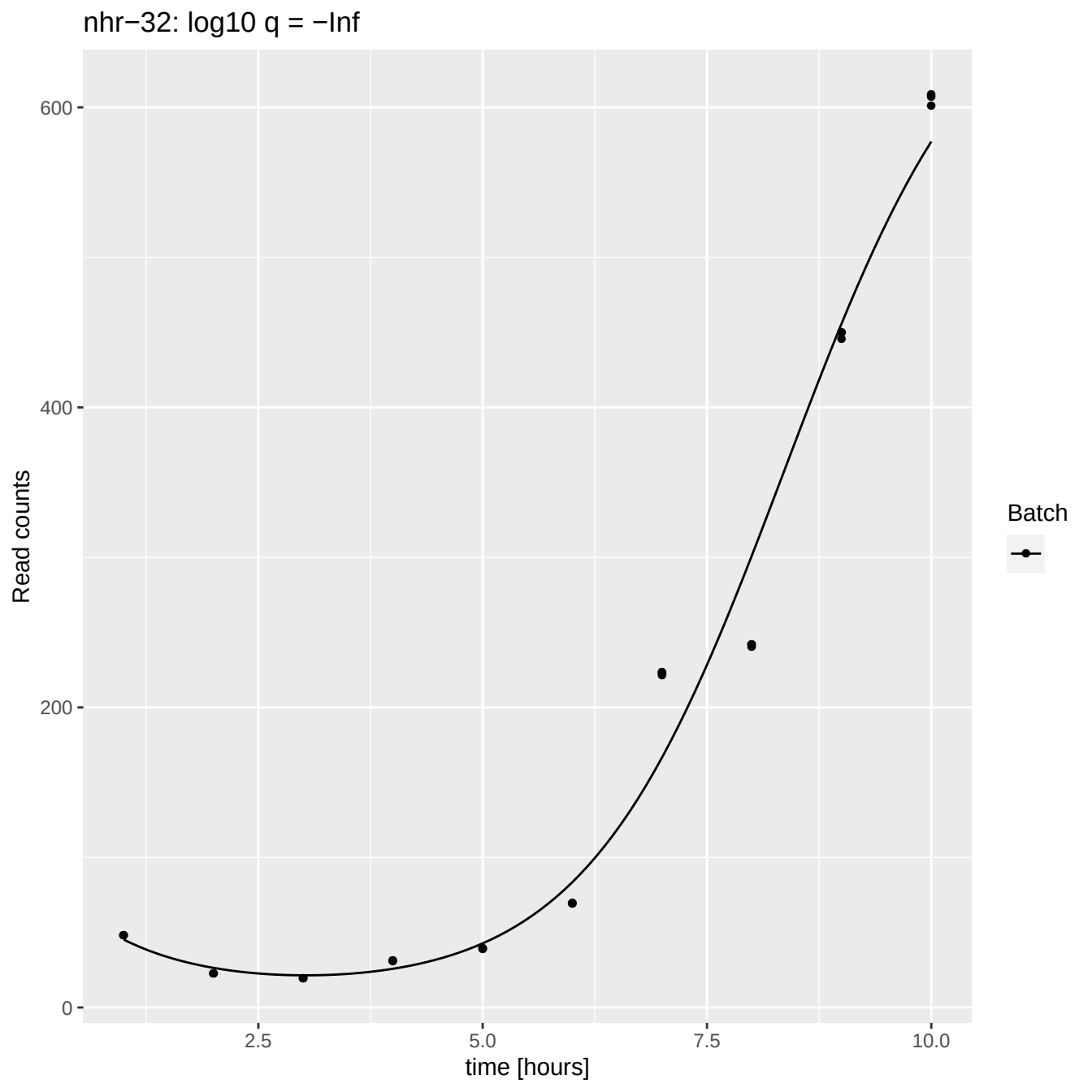

sex−1: log10 q = −Inf
Read counts
2000
1500
1000
500
0
2.5
5.0
7.5
10.0
time [hours]
Batch

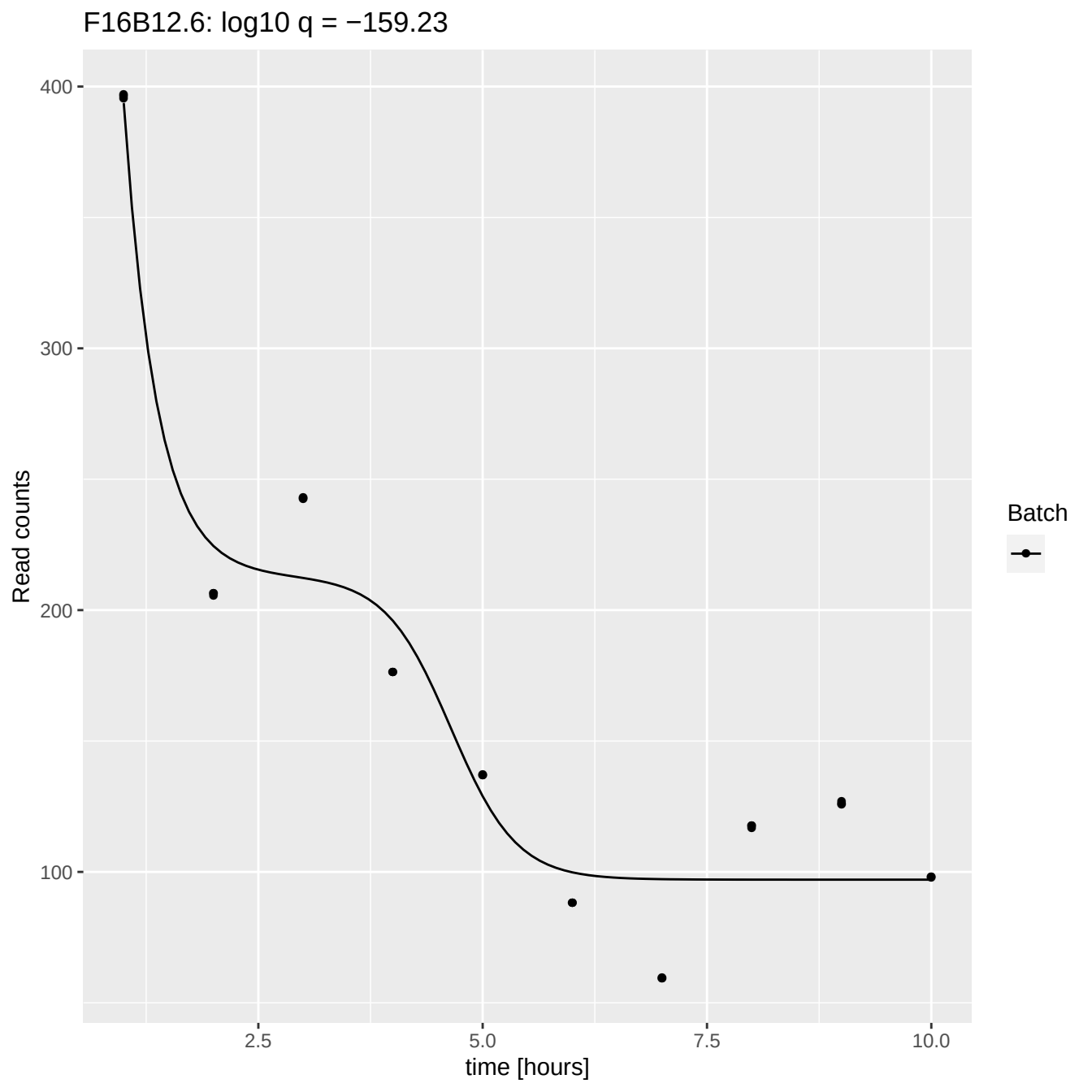

sma−9: log10 q = −72.11
400
300
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

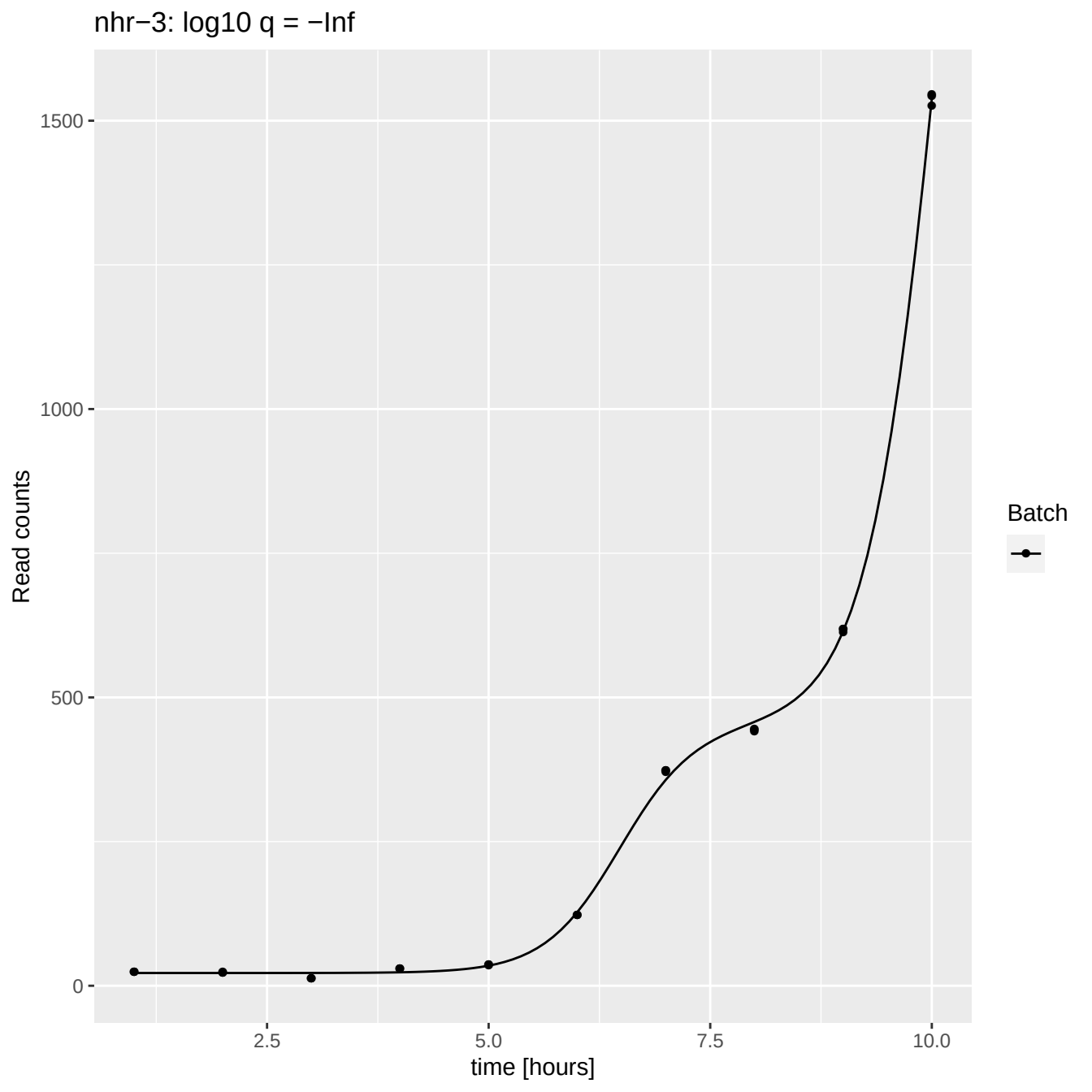

ldb−1: log10 q = −Inf
Read counts
1000
800
600
400
2.5
5.0
7.5
10.0
time [hours]
Batch

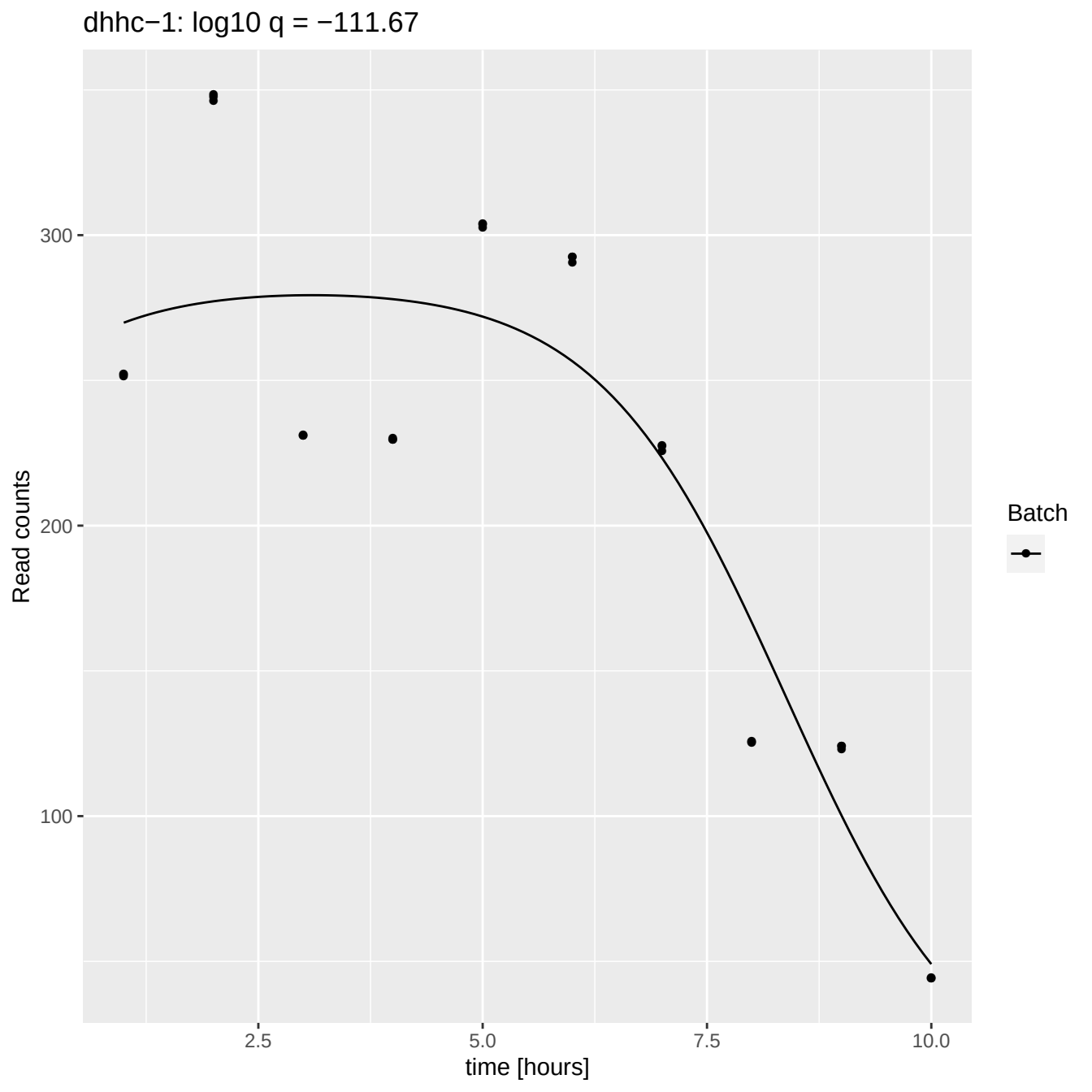

hnd−1: log10 q = −Inf
20000
15000
10000
5000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

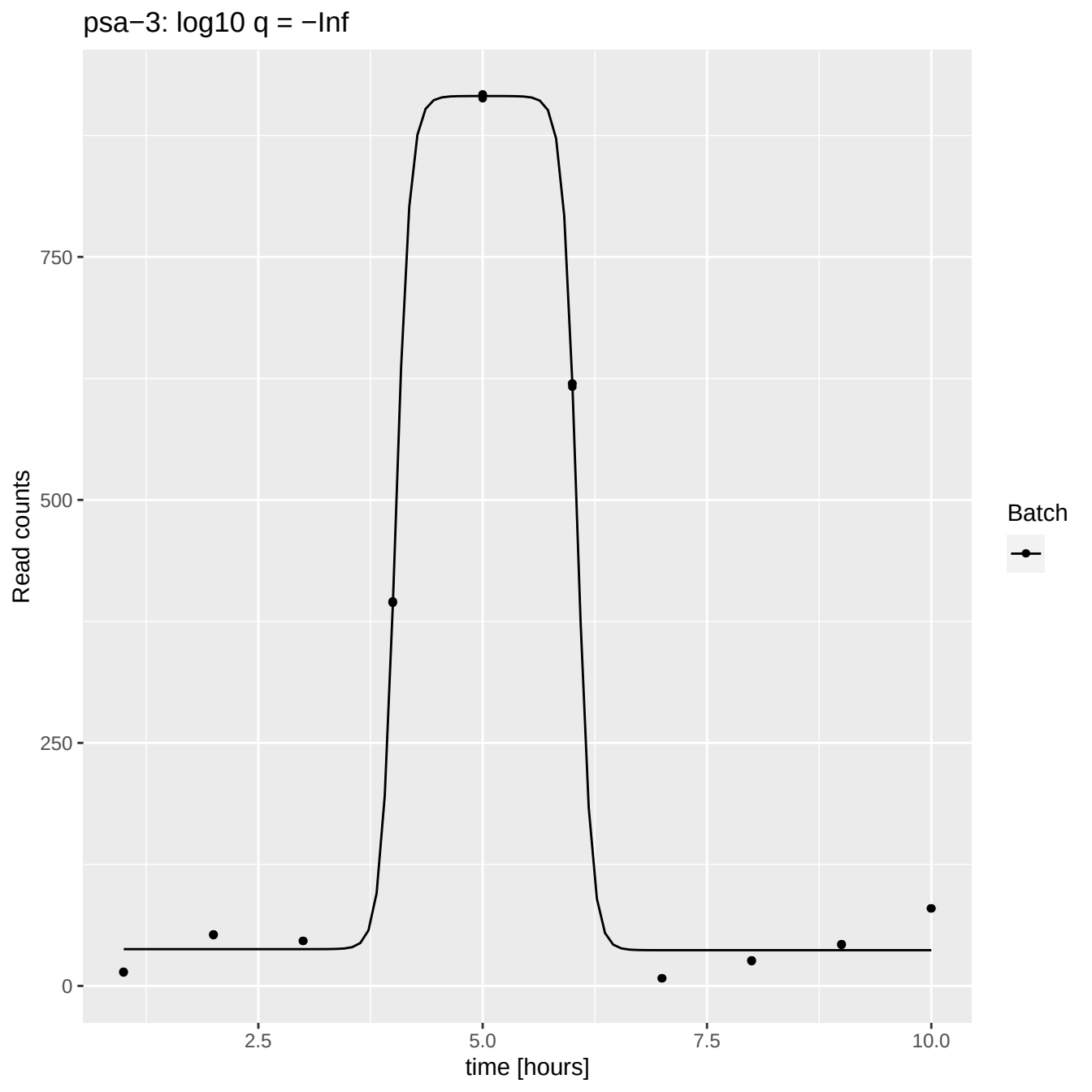

atf−6: log10 q = −63.05
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

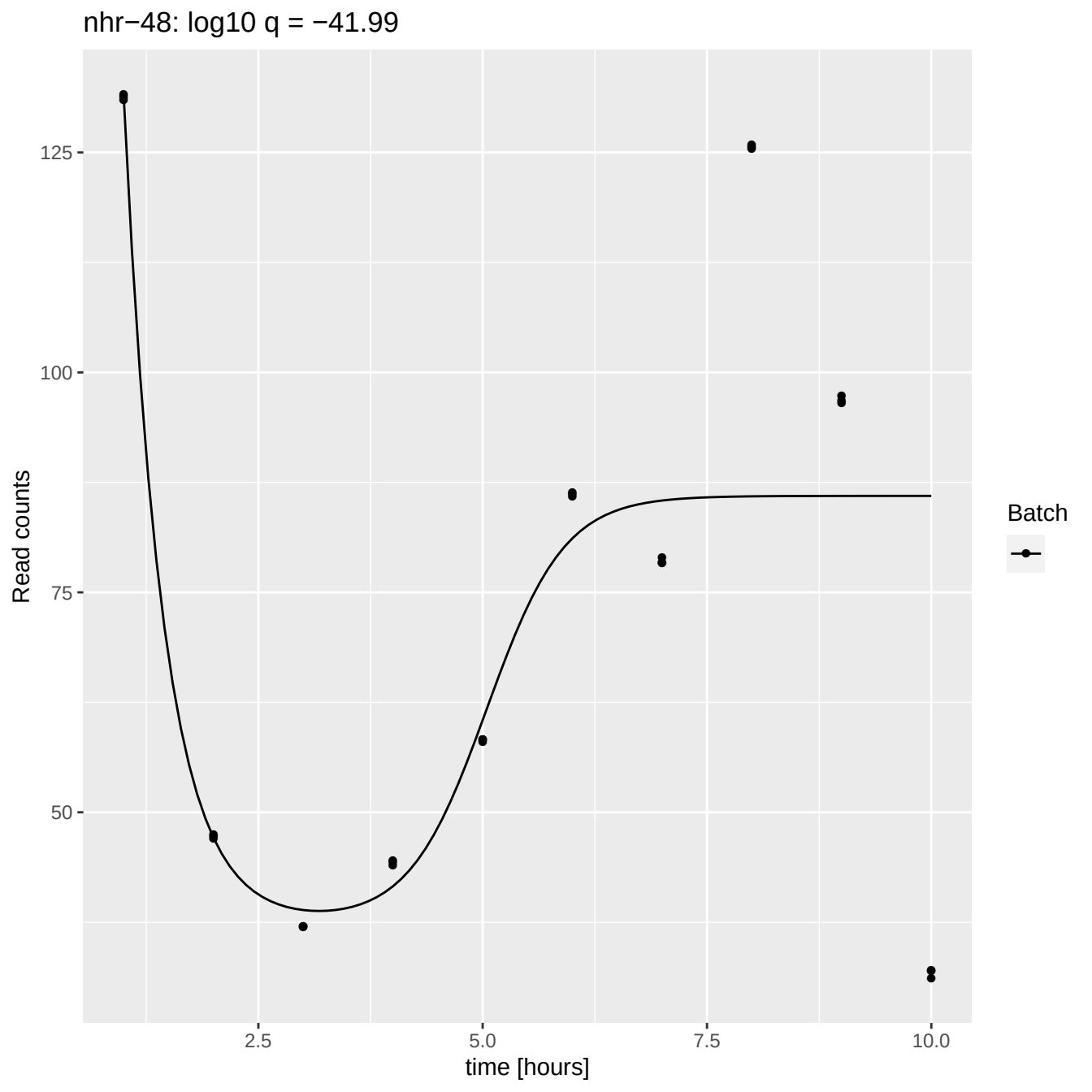

nhr−32: log10 q = −Inf
600
400
200
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

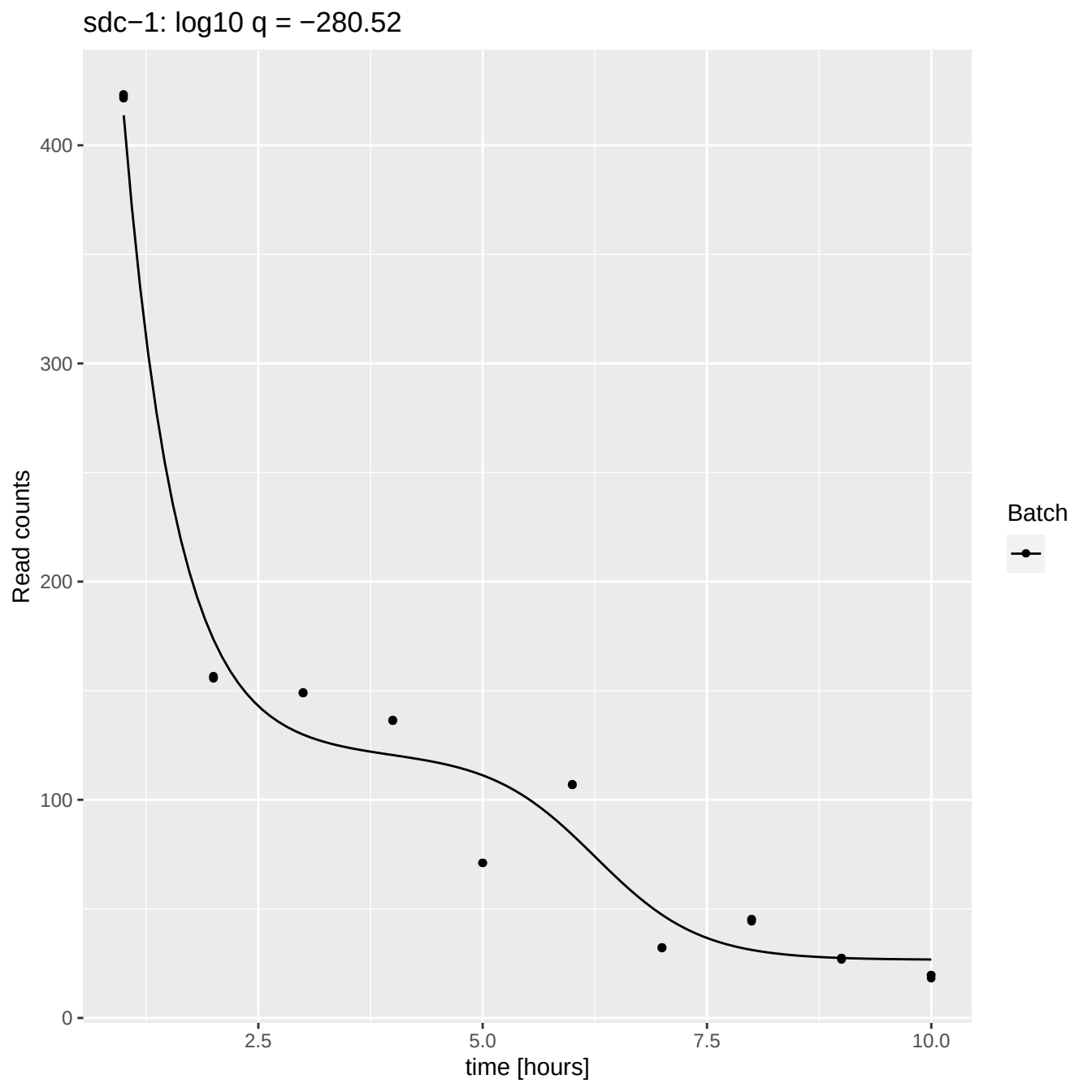

F16B12.6: log10 q = −159.23
400
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

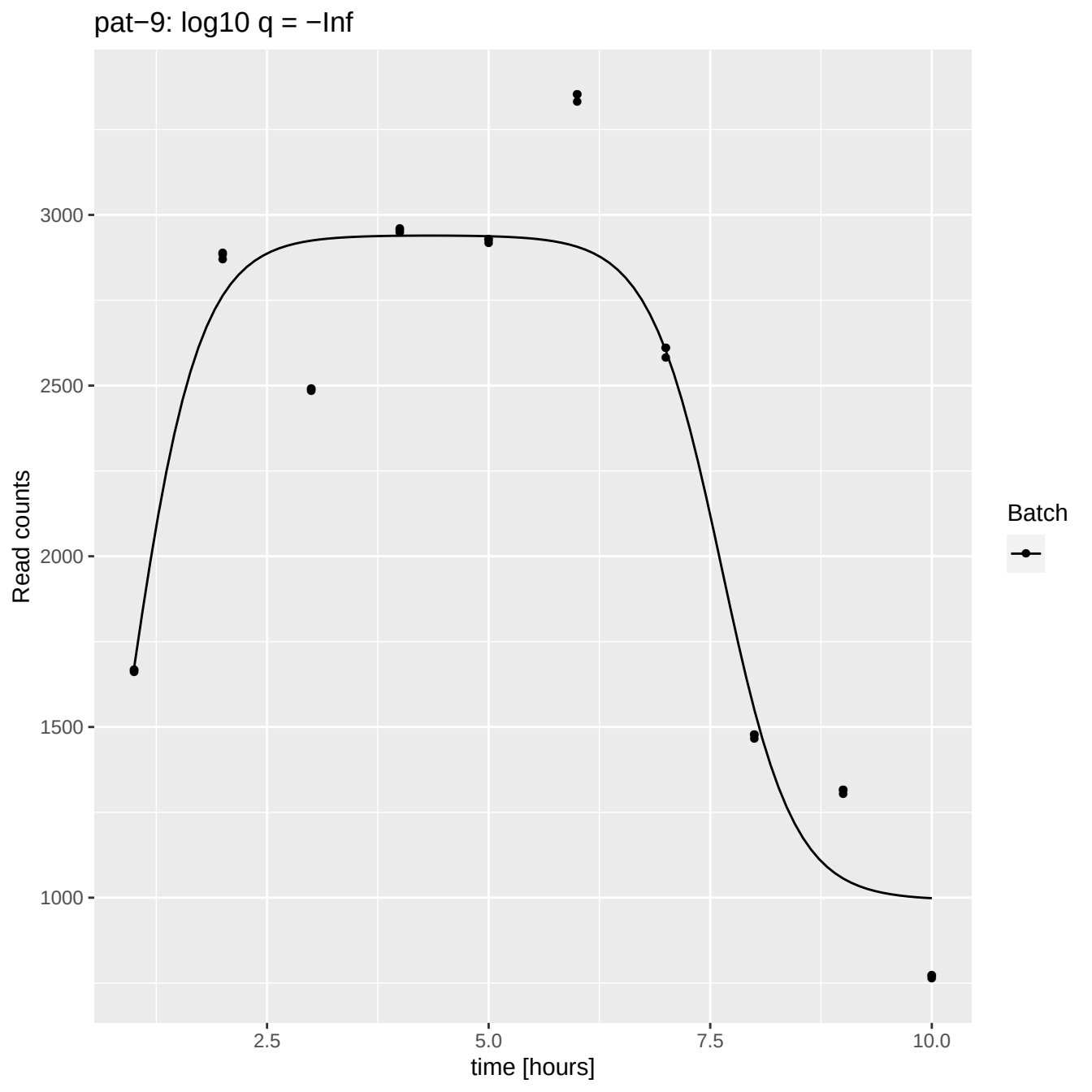

nhr−3: log10 q = −Inf
1500
1000
500
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

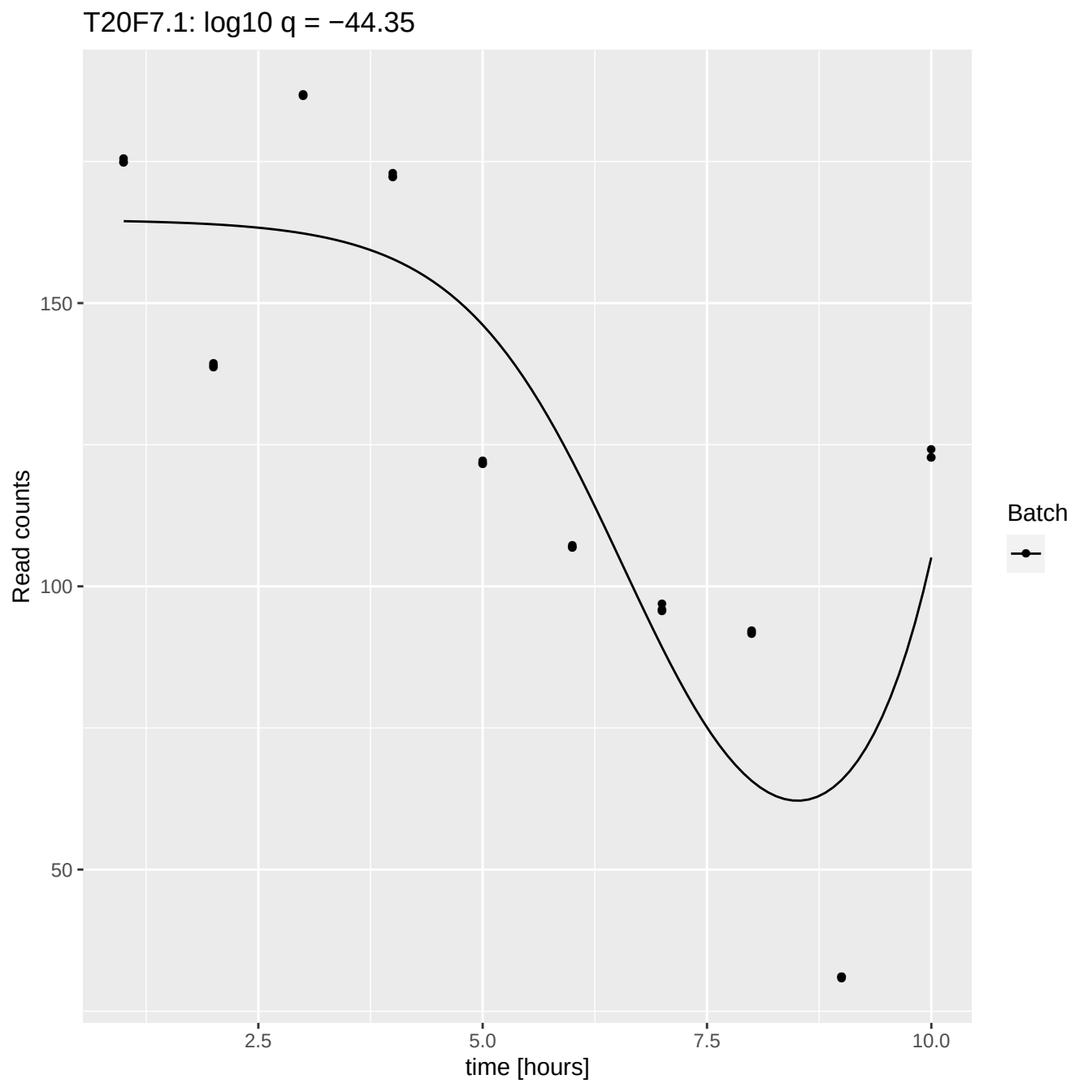

dhhc−1: log10 q = −111.67
Read counts
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

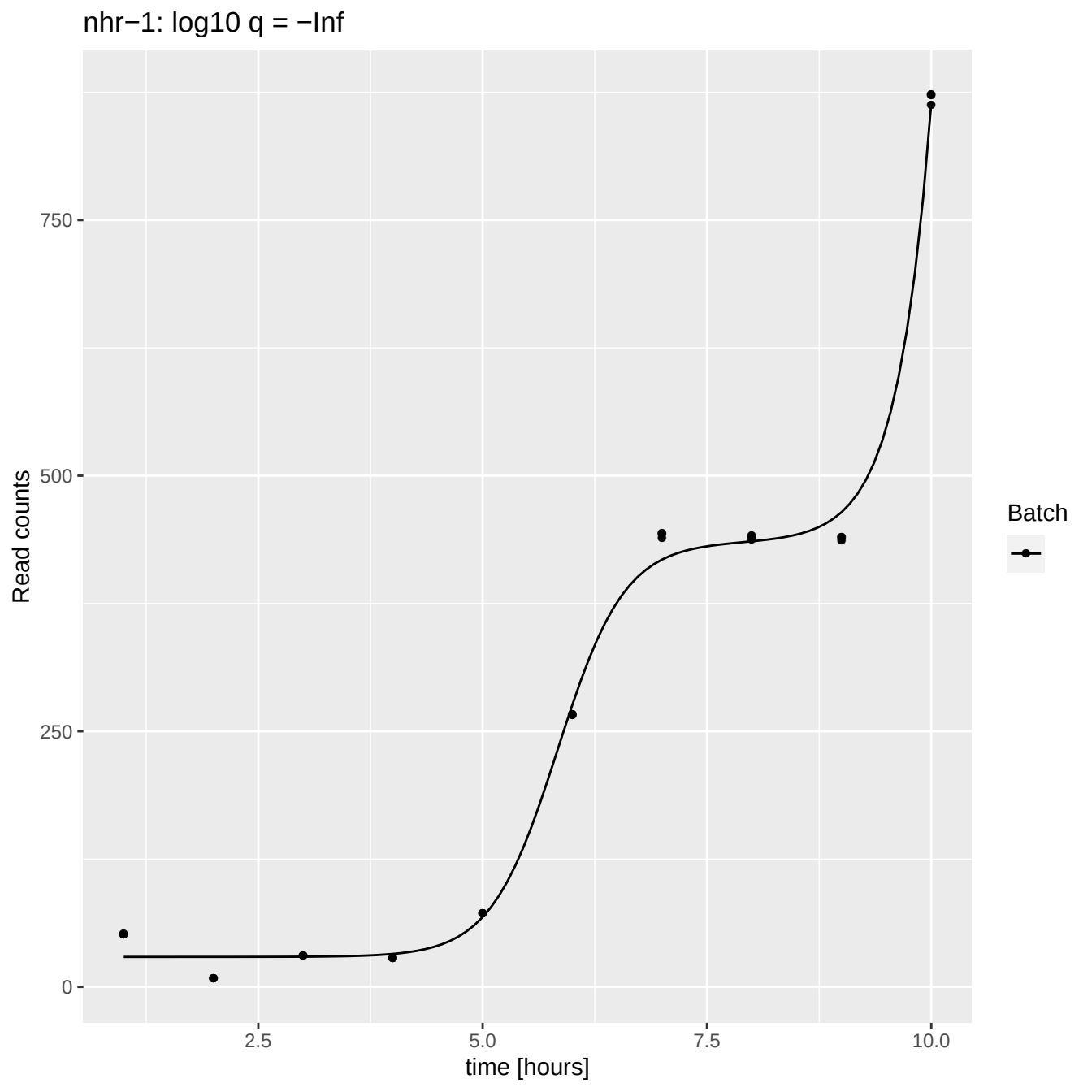

psa−3: log10 q = −Inf
Read counts
750
500
250
0
2.5
5.0
7.5
10.0
time [hours]
Batch

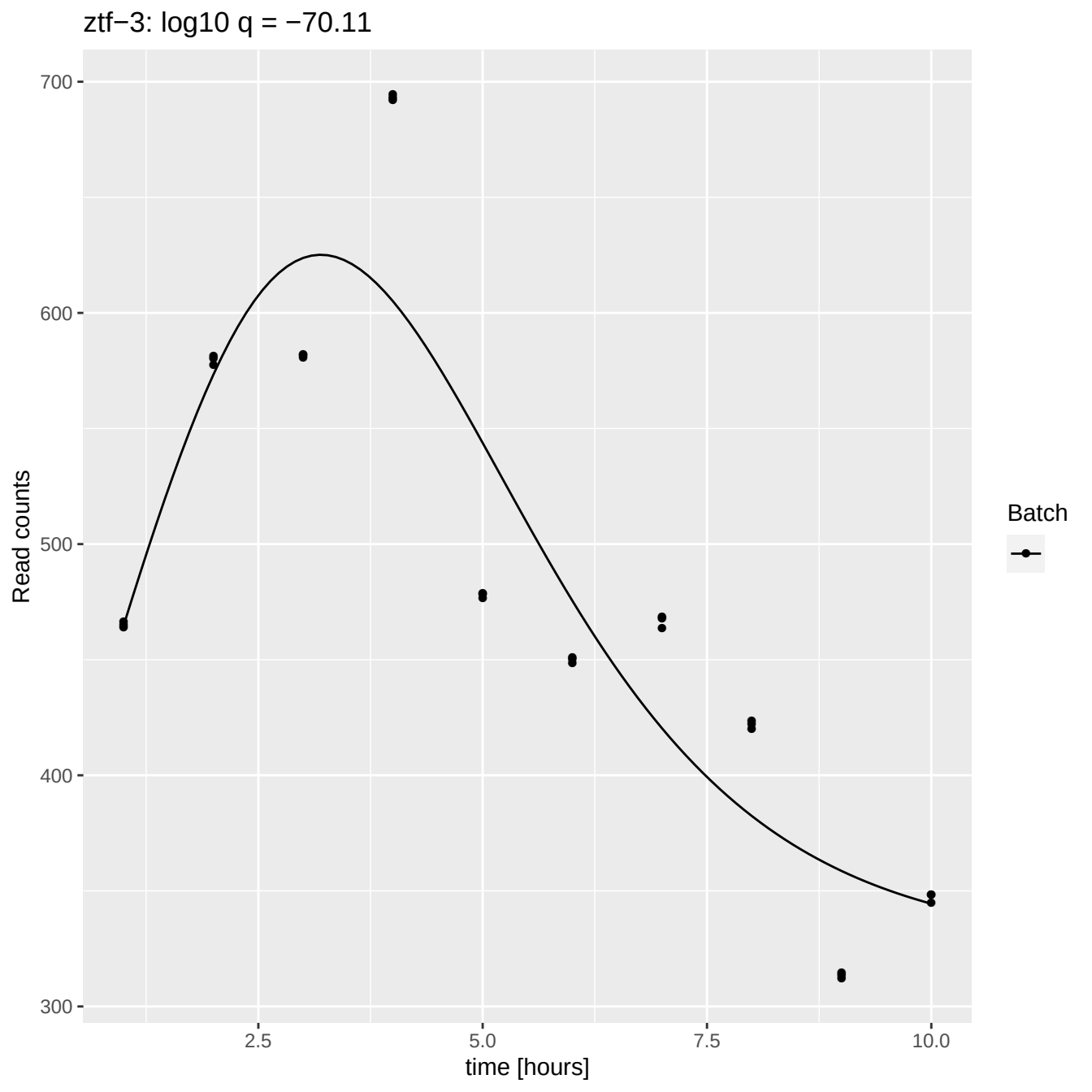

nhr−48: log10 q = −41.99
125
100
75
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

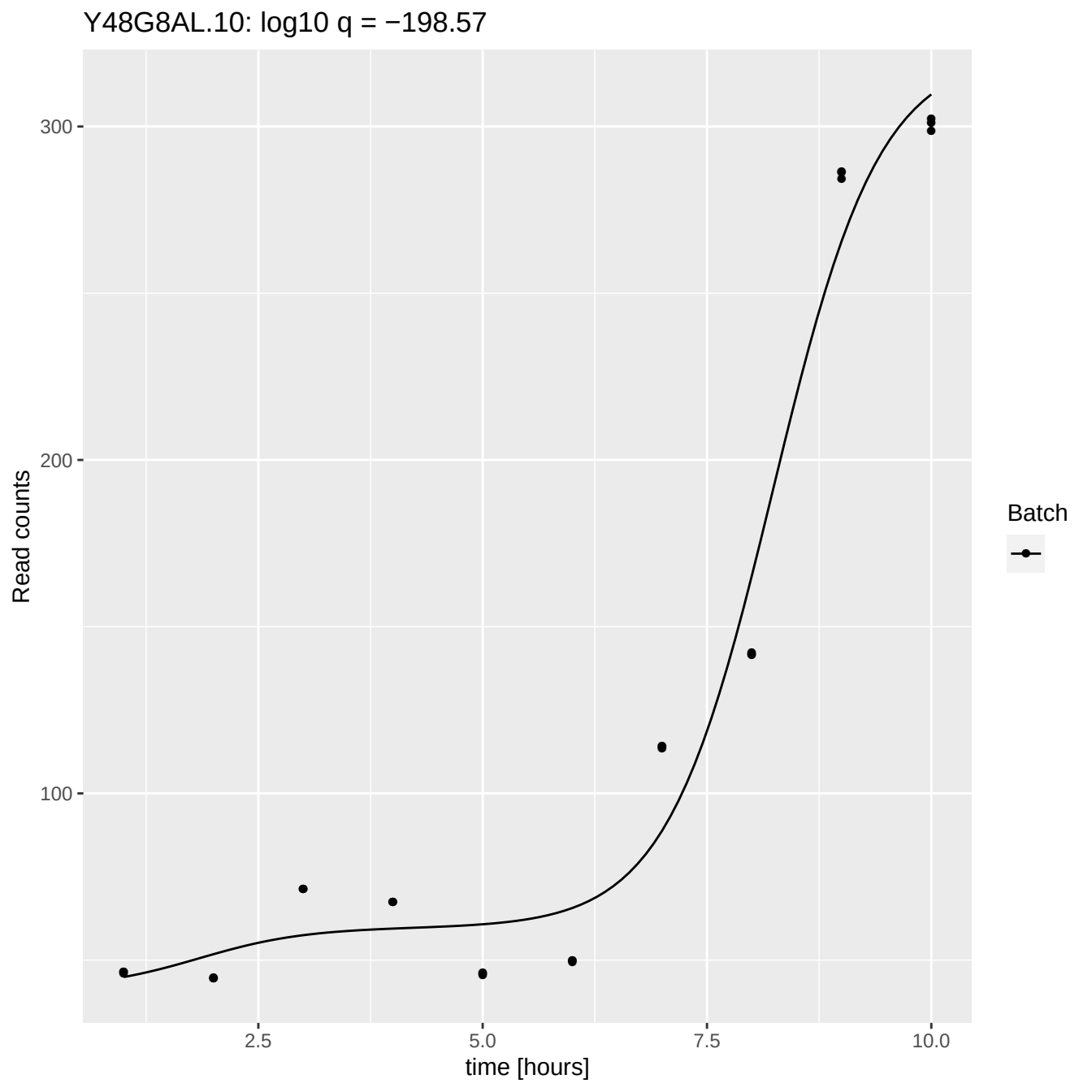

sdc−1: log10 q = −280.52
Read counts
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

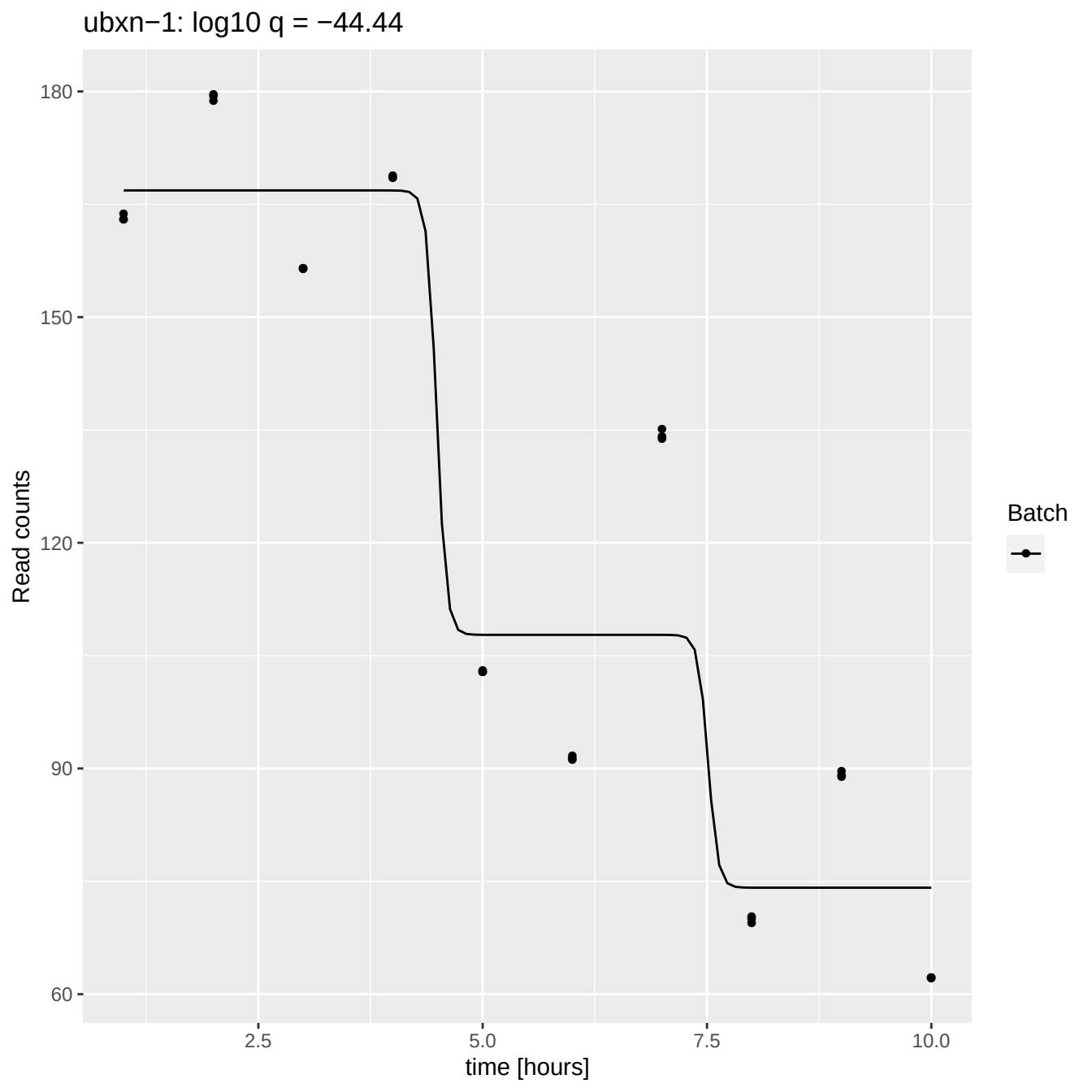

pat−9: log10 q = −Inf
Read counts
3000
2500
2000
1500
1000
2.5
5.0
7.5
10.0
time [hours]
Batch

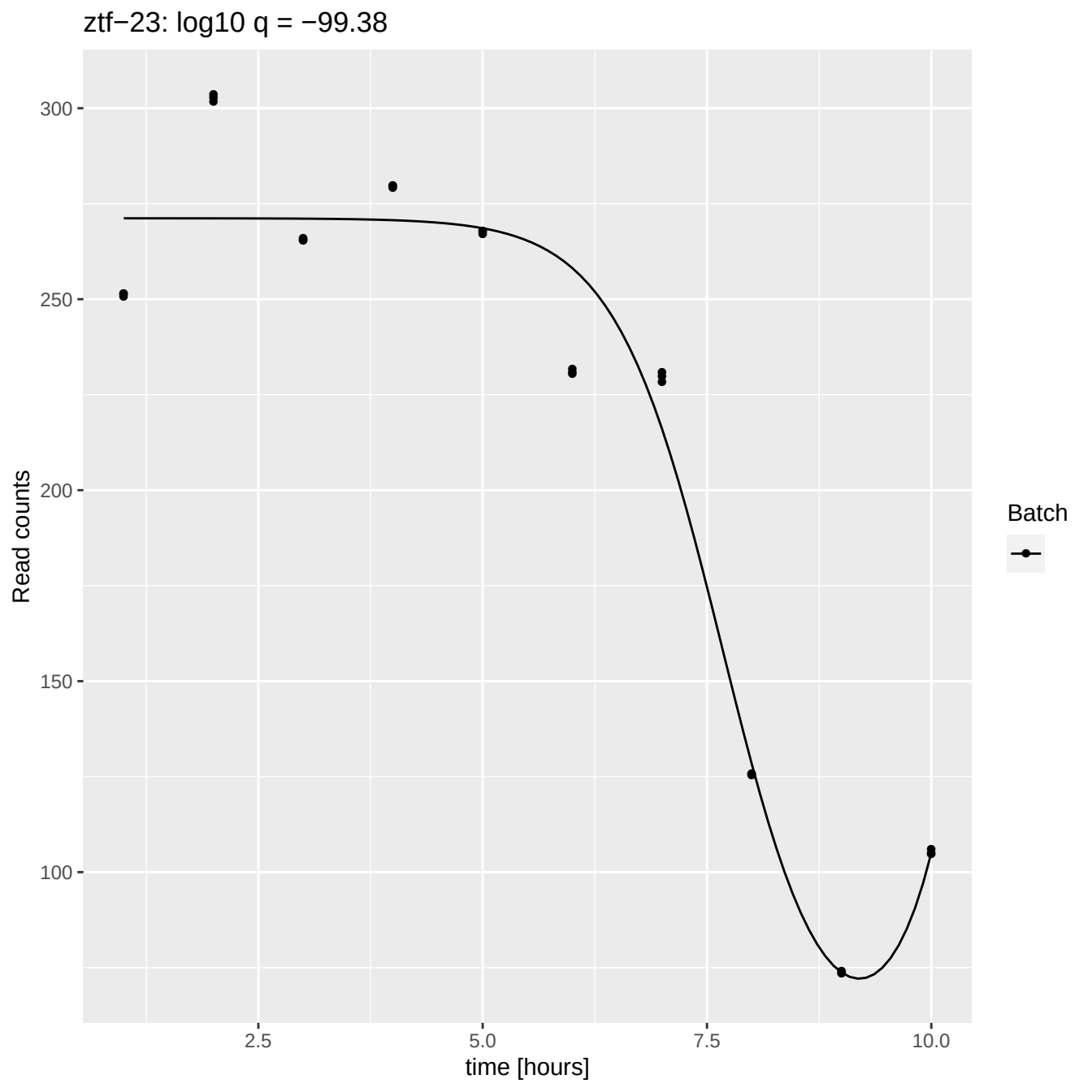

T20F7.1: log10 q = −44.35
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

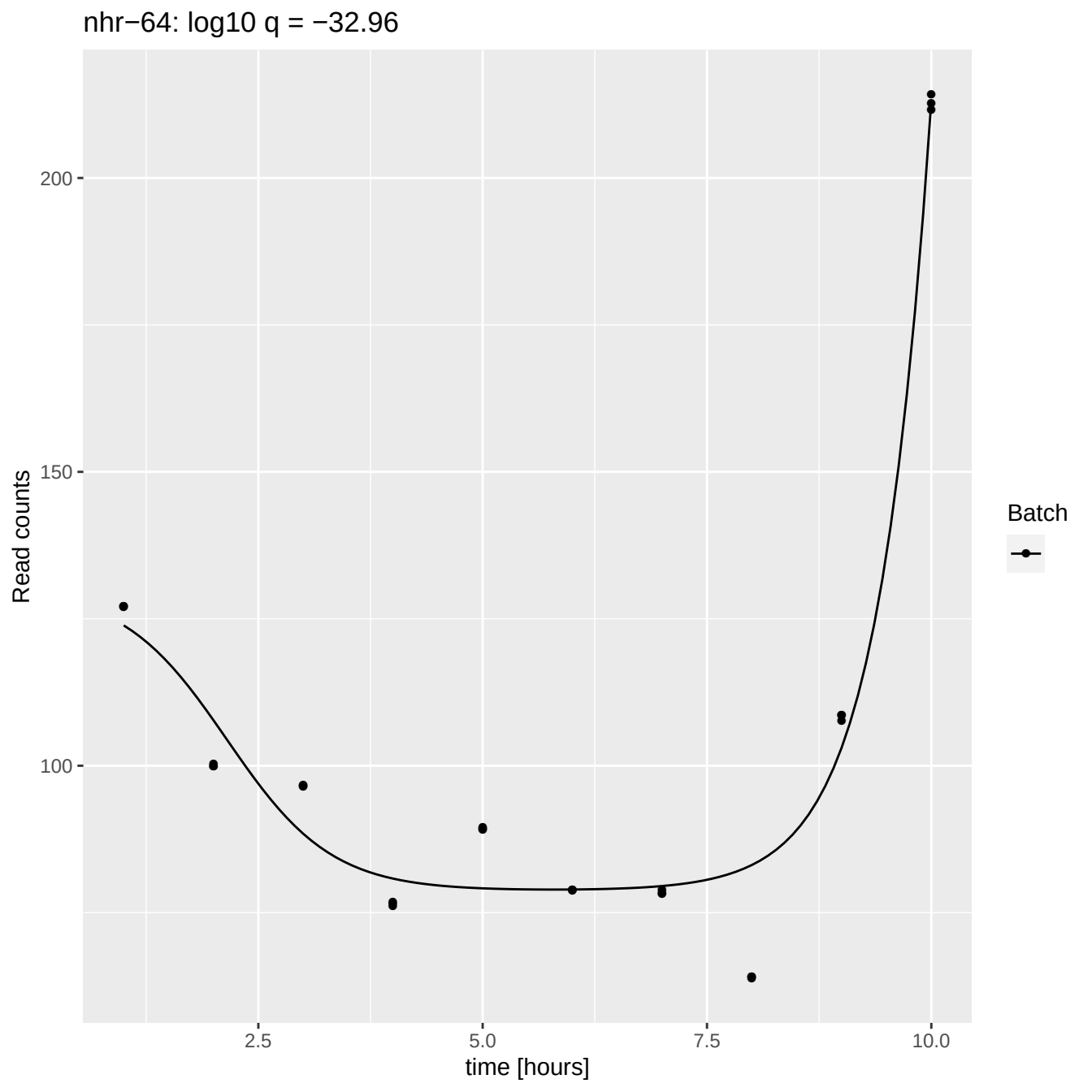

nhr−1: log10 q = −Inf
750
500
250
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

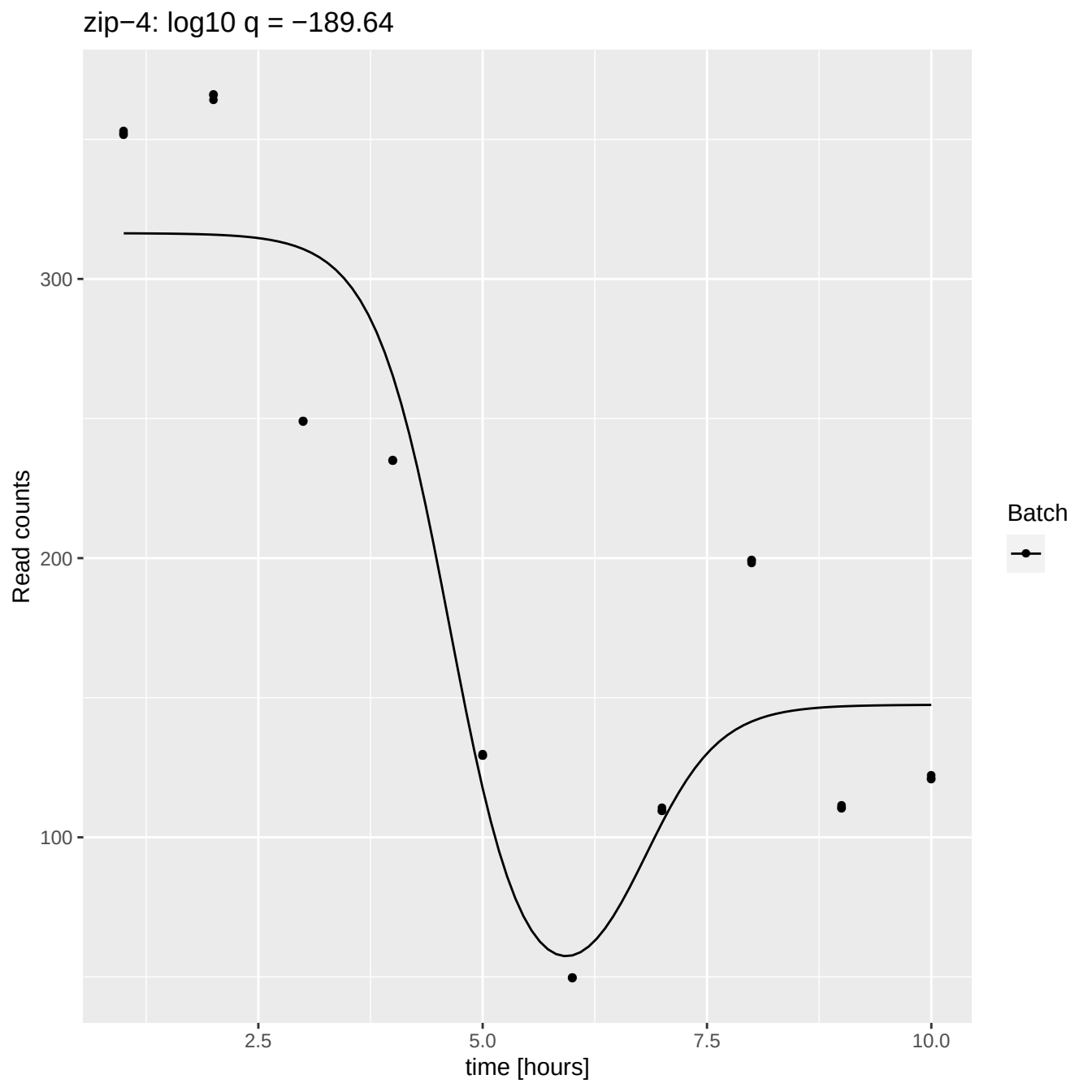

ztf−3: log10 q = −70.11
700
600
500
400
300
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

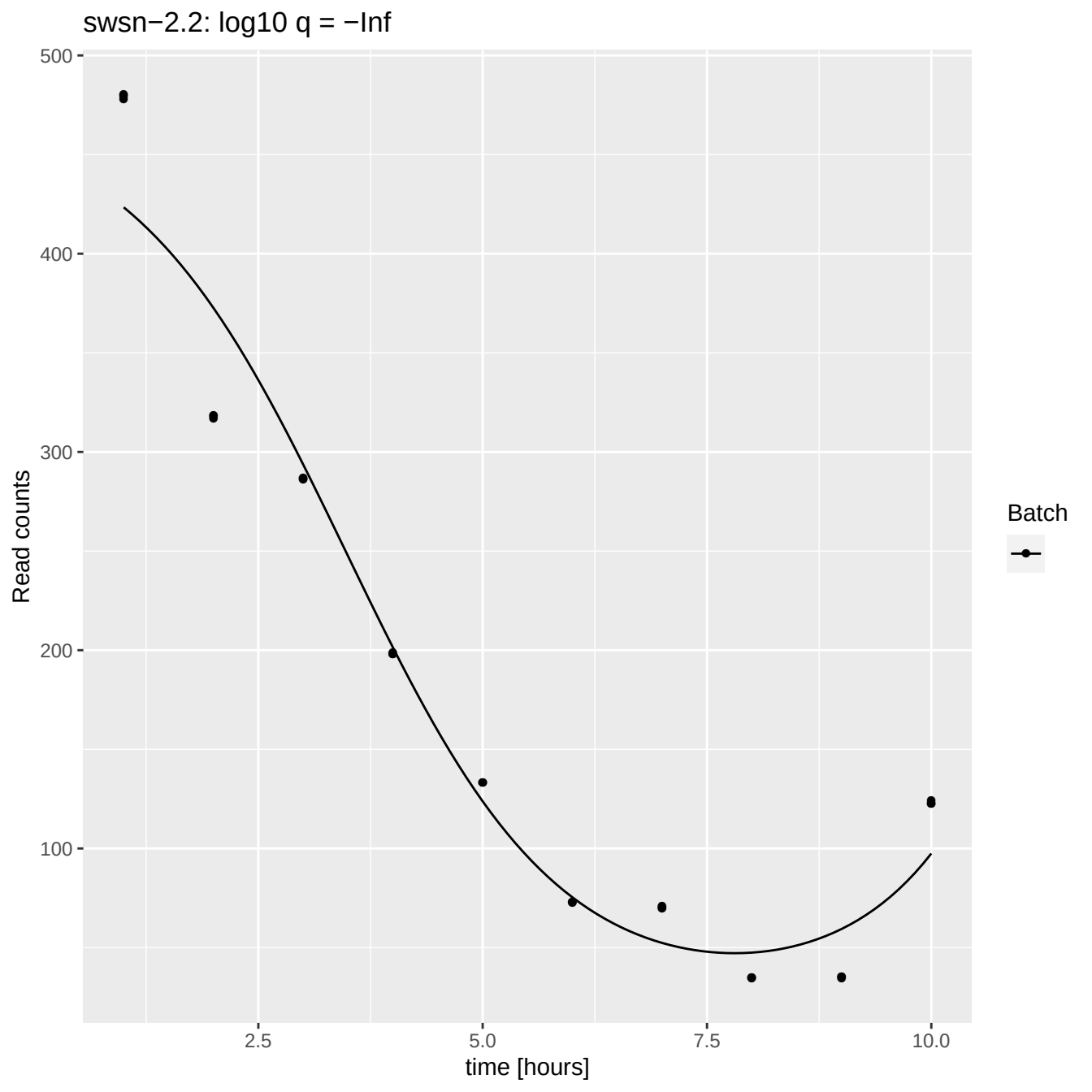

Y48G8AL.10: log10 q = −198.57
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

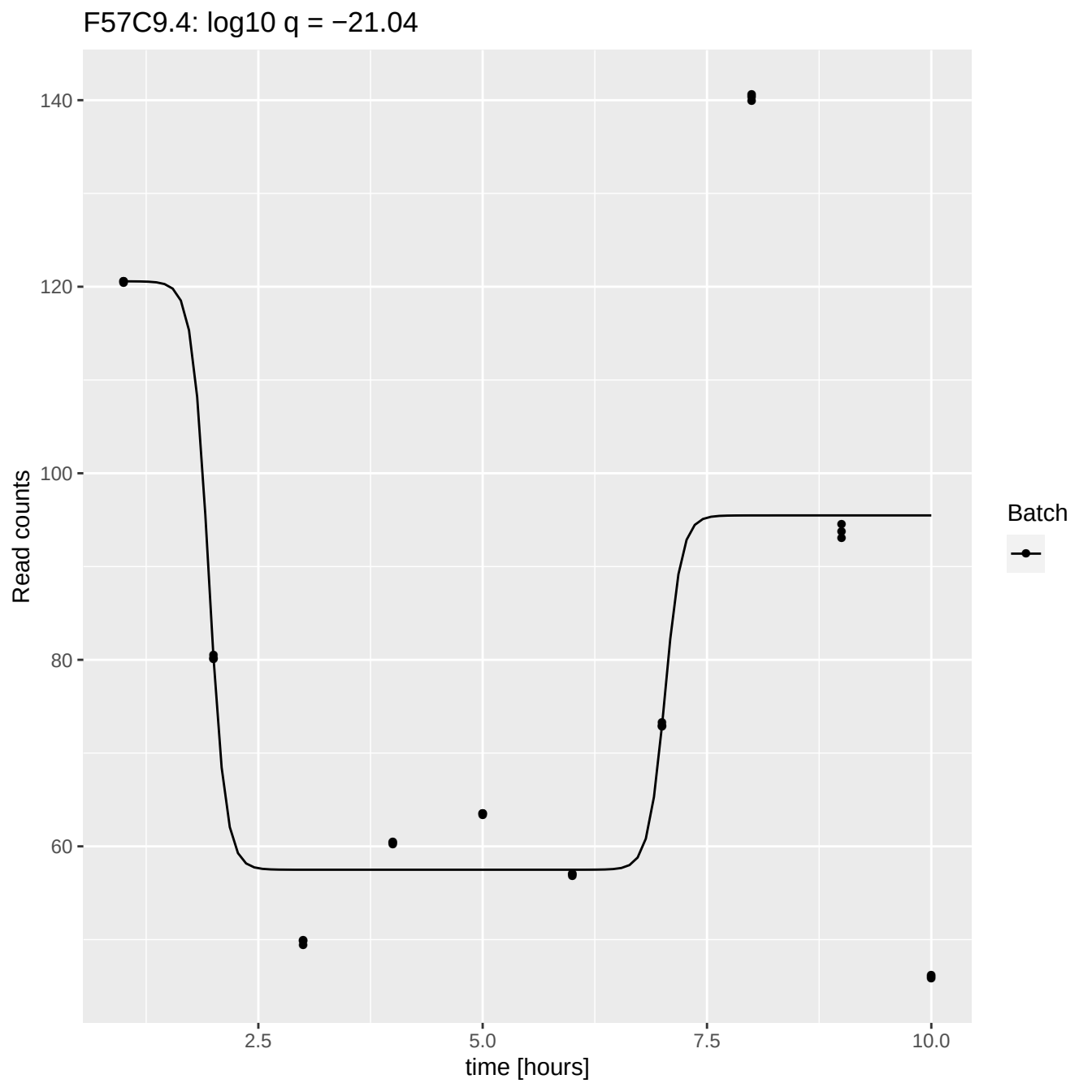

ubxn−1: log10 q = −44.44
180
150
120
90
60
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

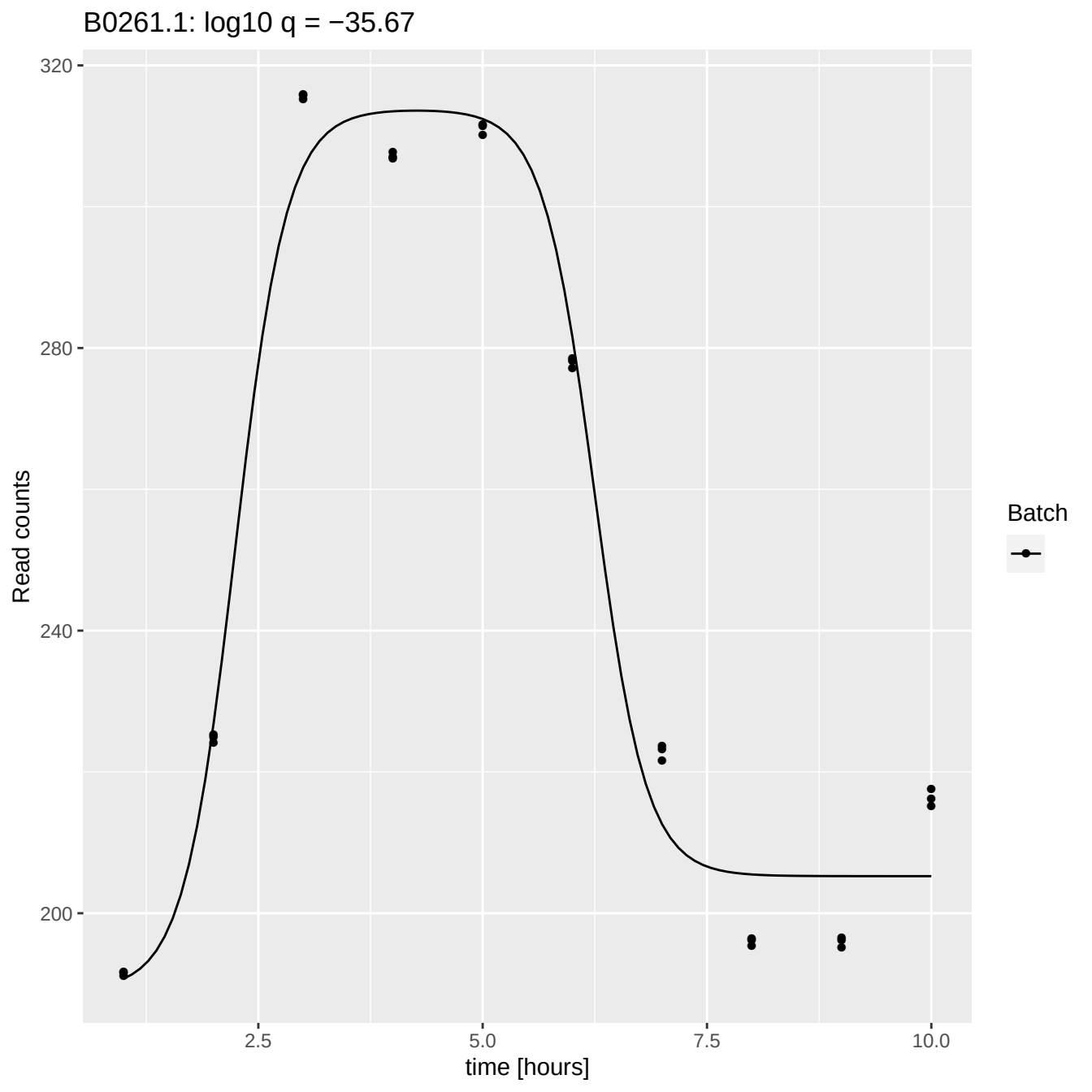

ztf−23: log10 q = −99.38
300
250
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

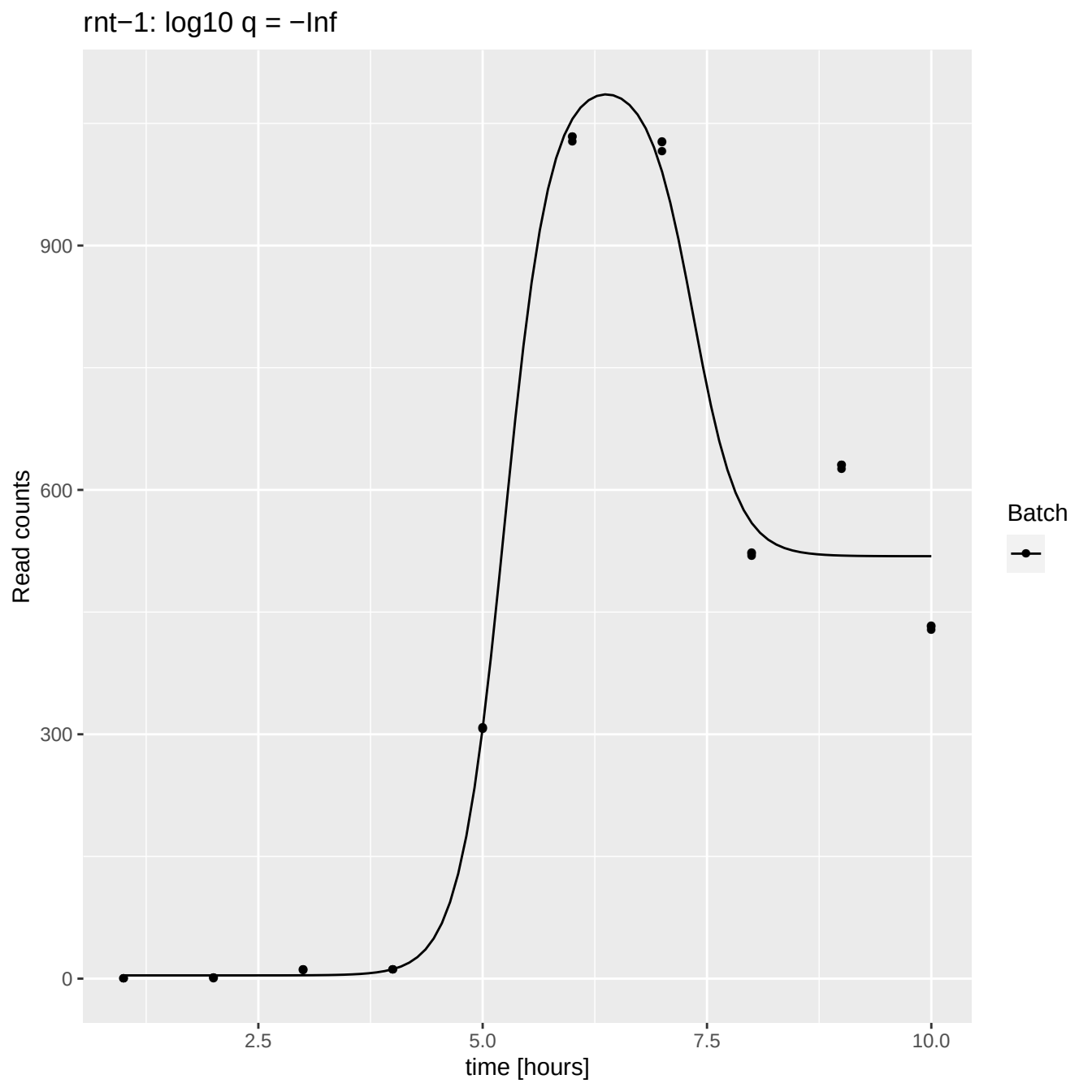

nhr−64: log10 q = −32.96
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

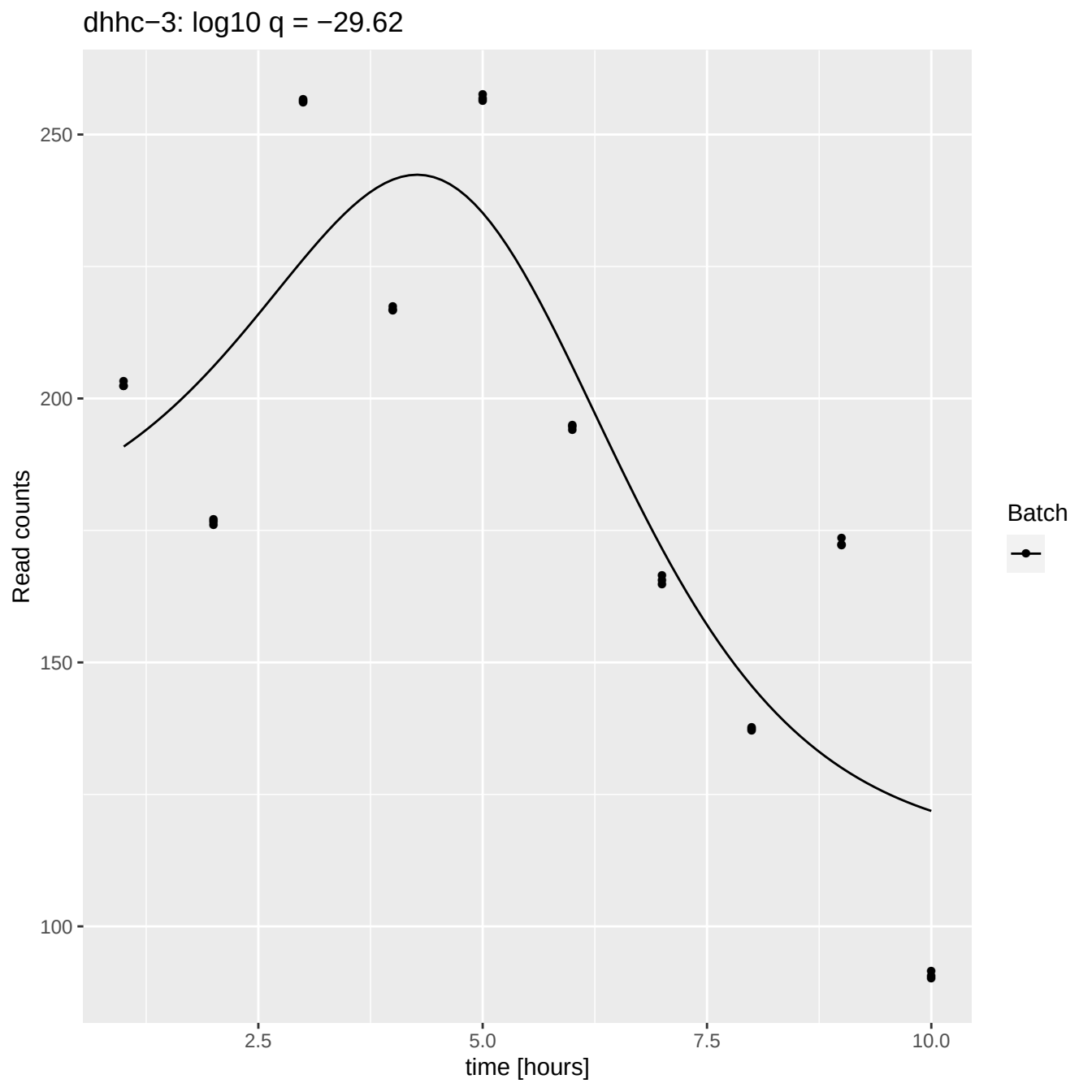

zip−4: log10 q = −189.64
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

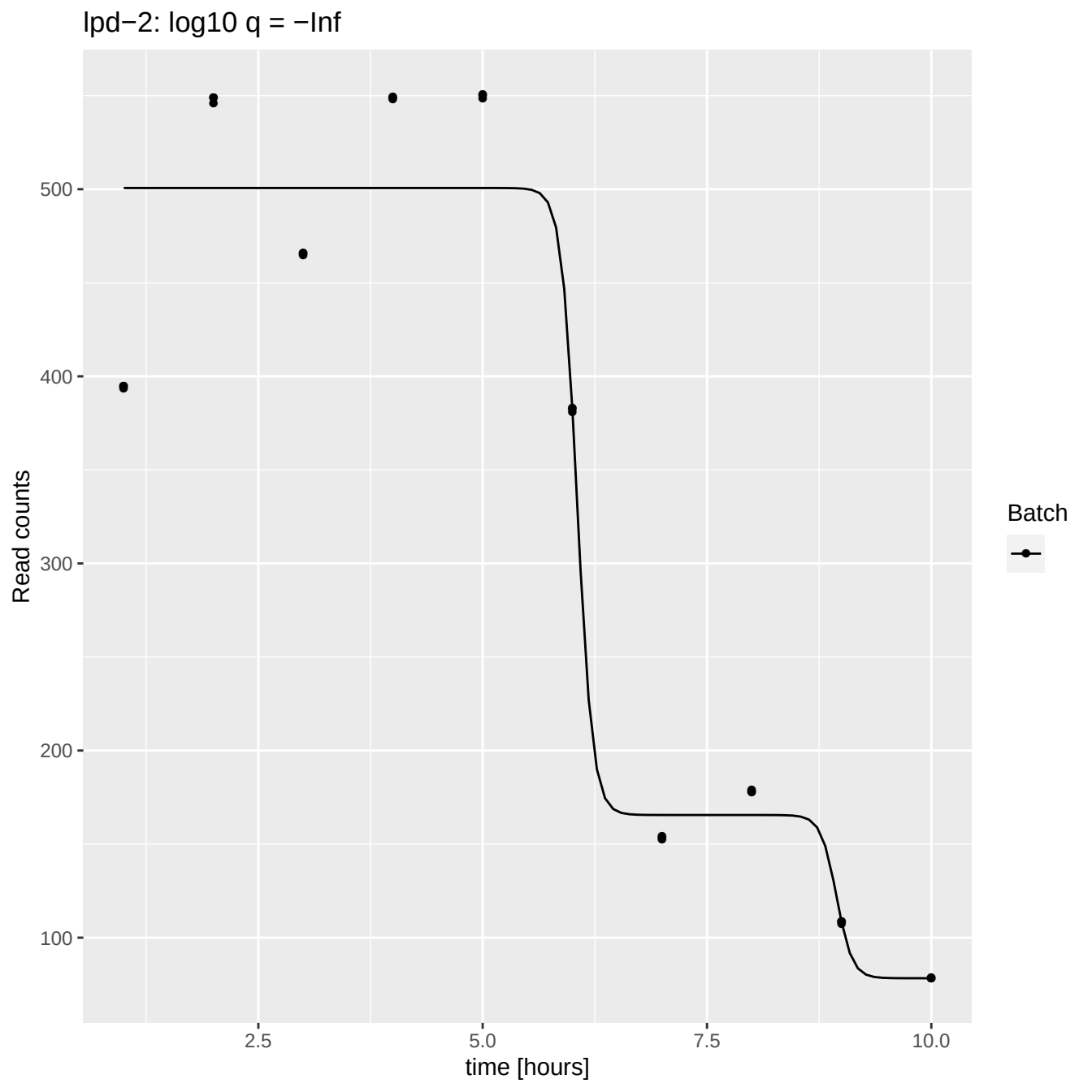

swsn−2.2: log10 q = −Inf
500
400
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

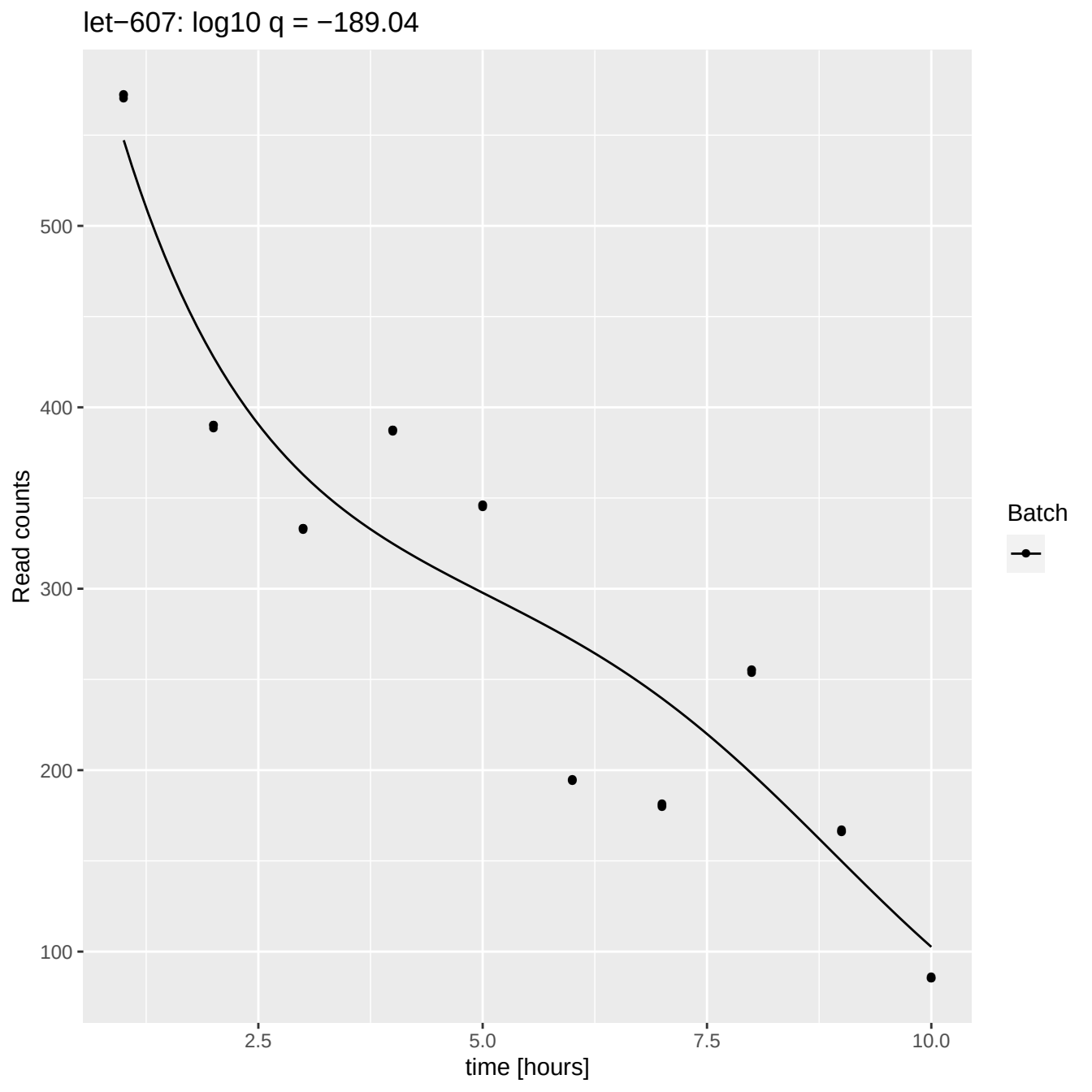

F57C9.4: log10 q = −21.04
140
120
100
80
60
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

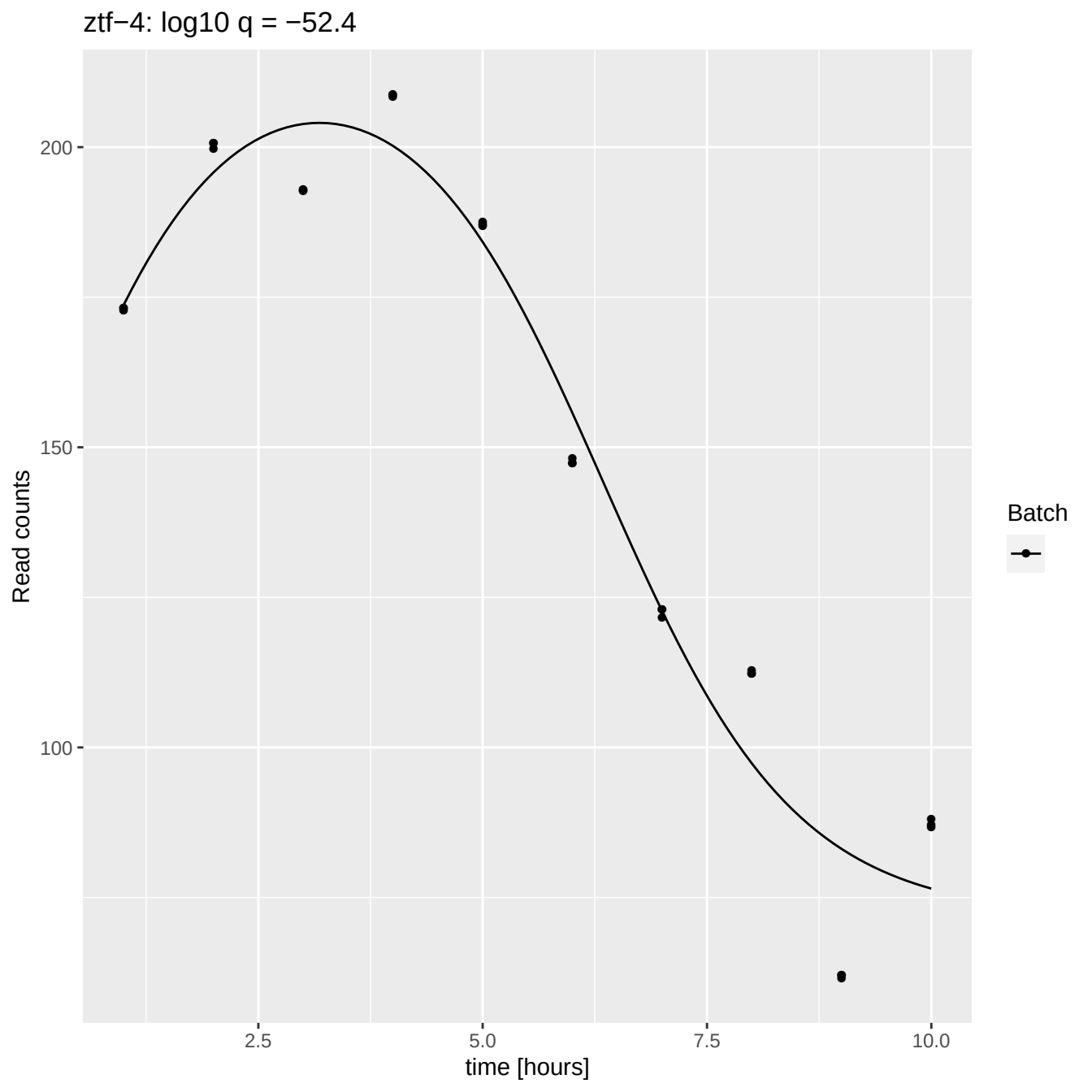

B0261.1: log10 q = −35.67
320
280
240
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

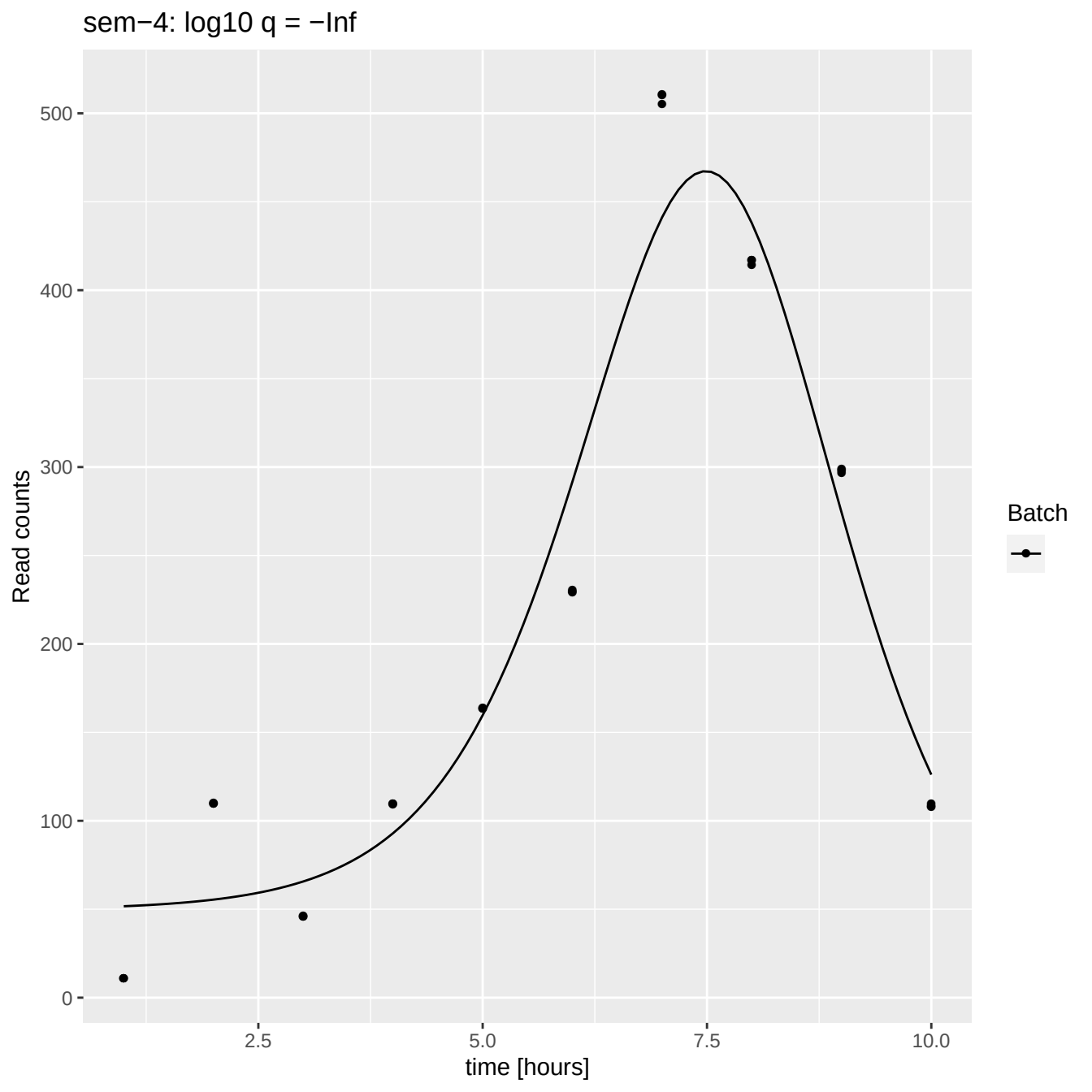

rnt−1: log10 q = −Inf
Read counts
900
600
300
0
2.5
5.0
7.5
10.0
time [hours]
Batch

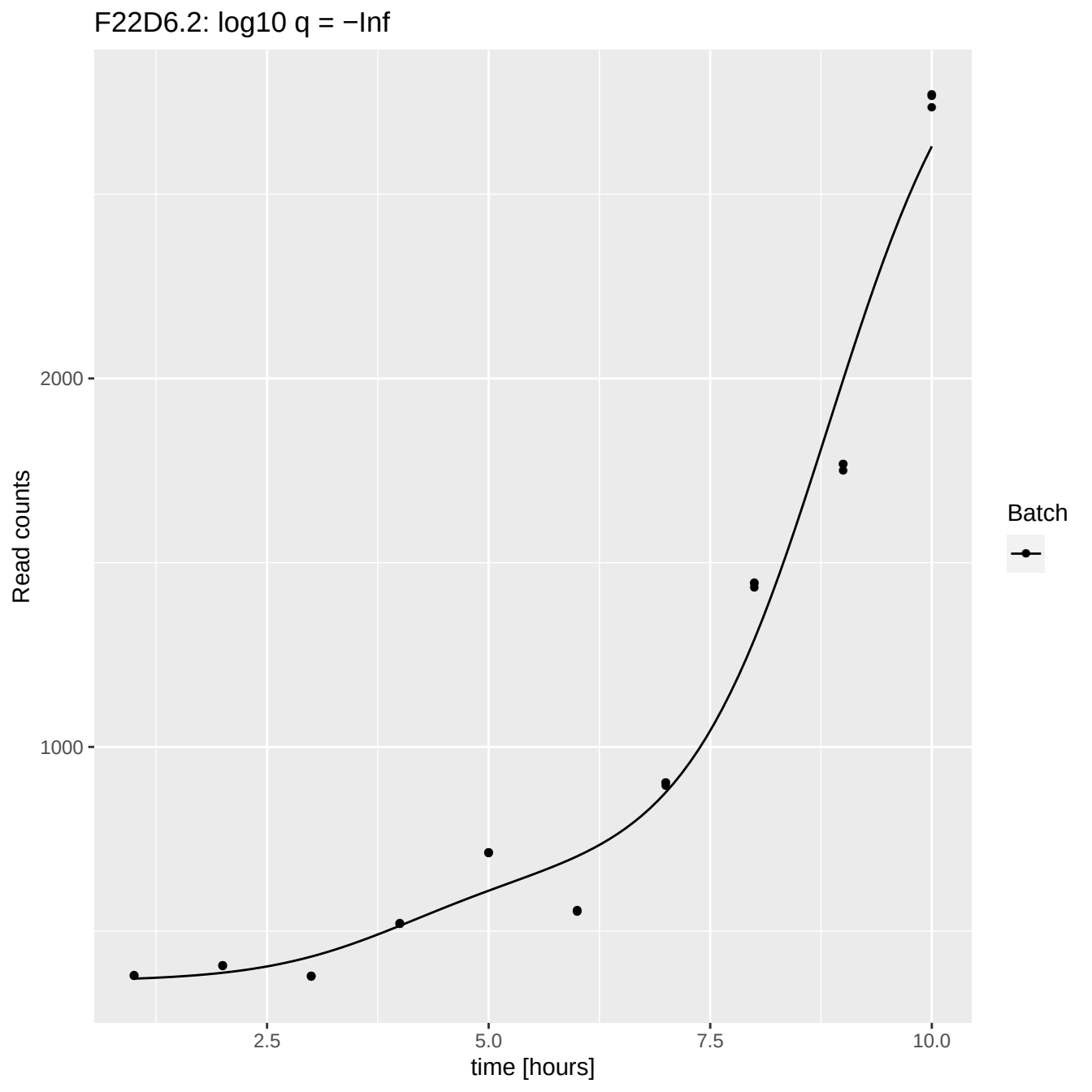

dhhc−3: log10 q = −29.62
250
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

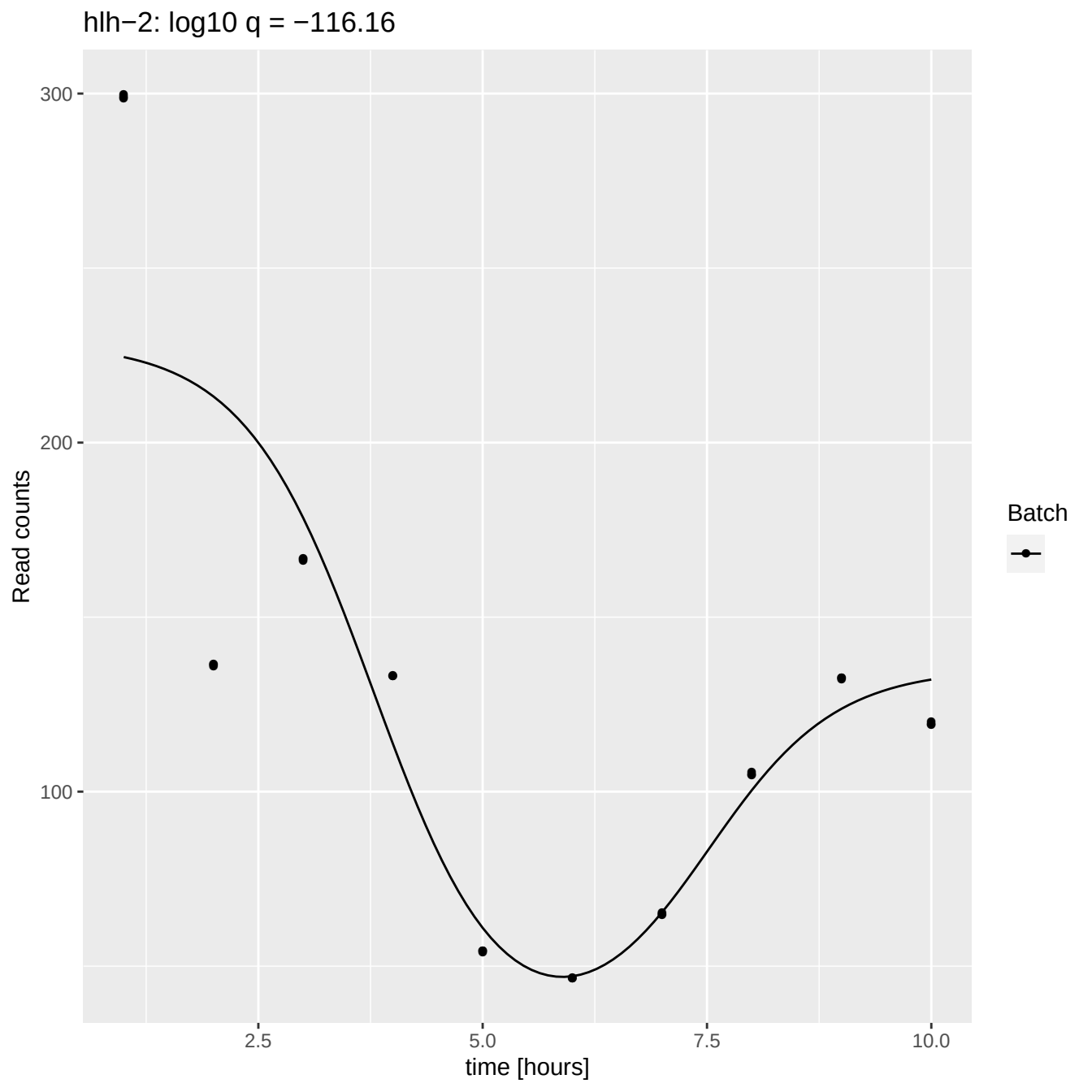

lpd−2: log10 q = −Inf
Read counts
500
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

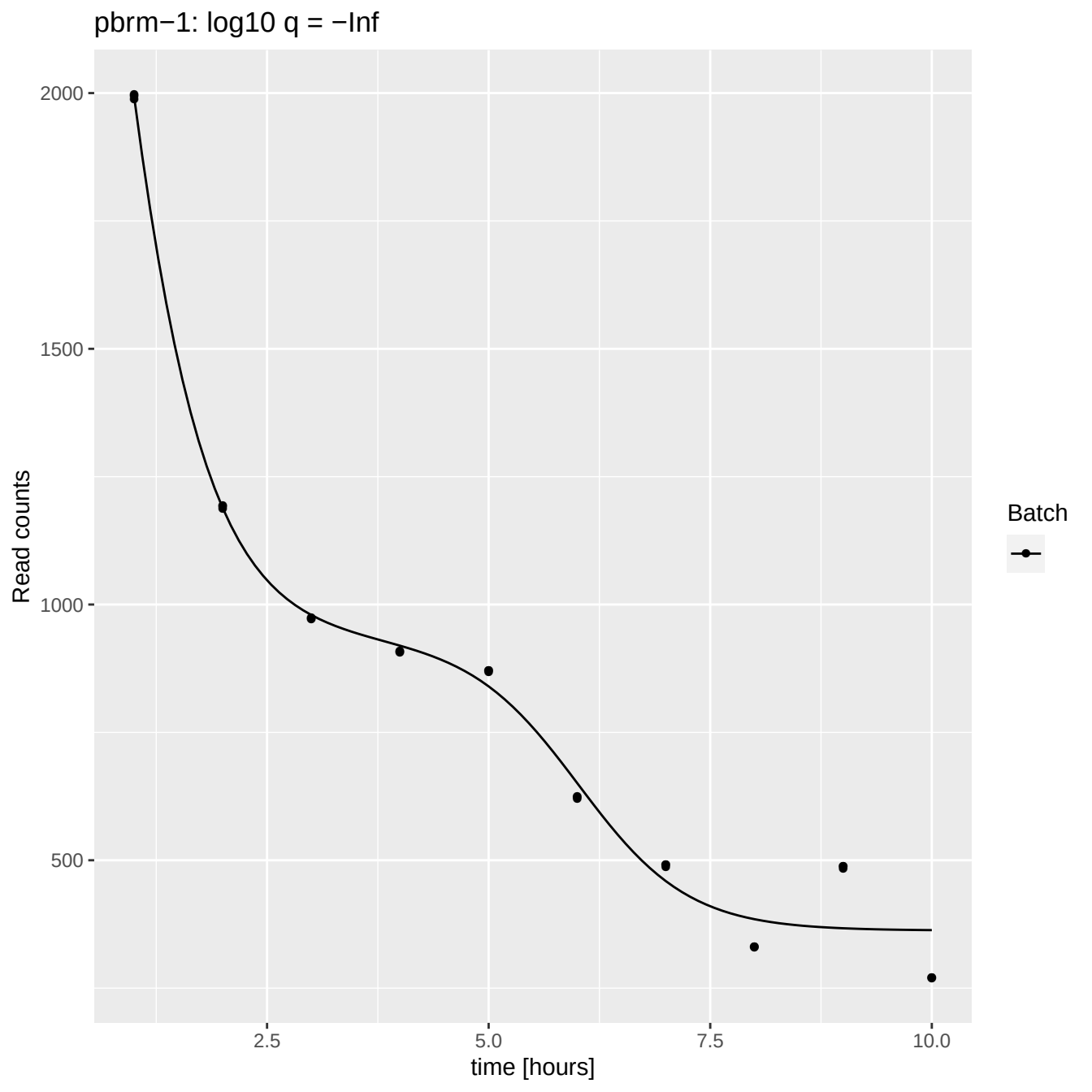

let−607: log10 q = −189.04
Read counts
500
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

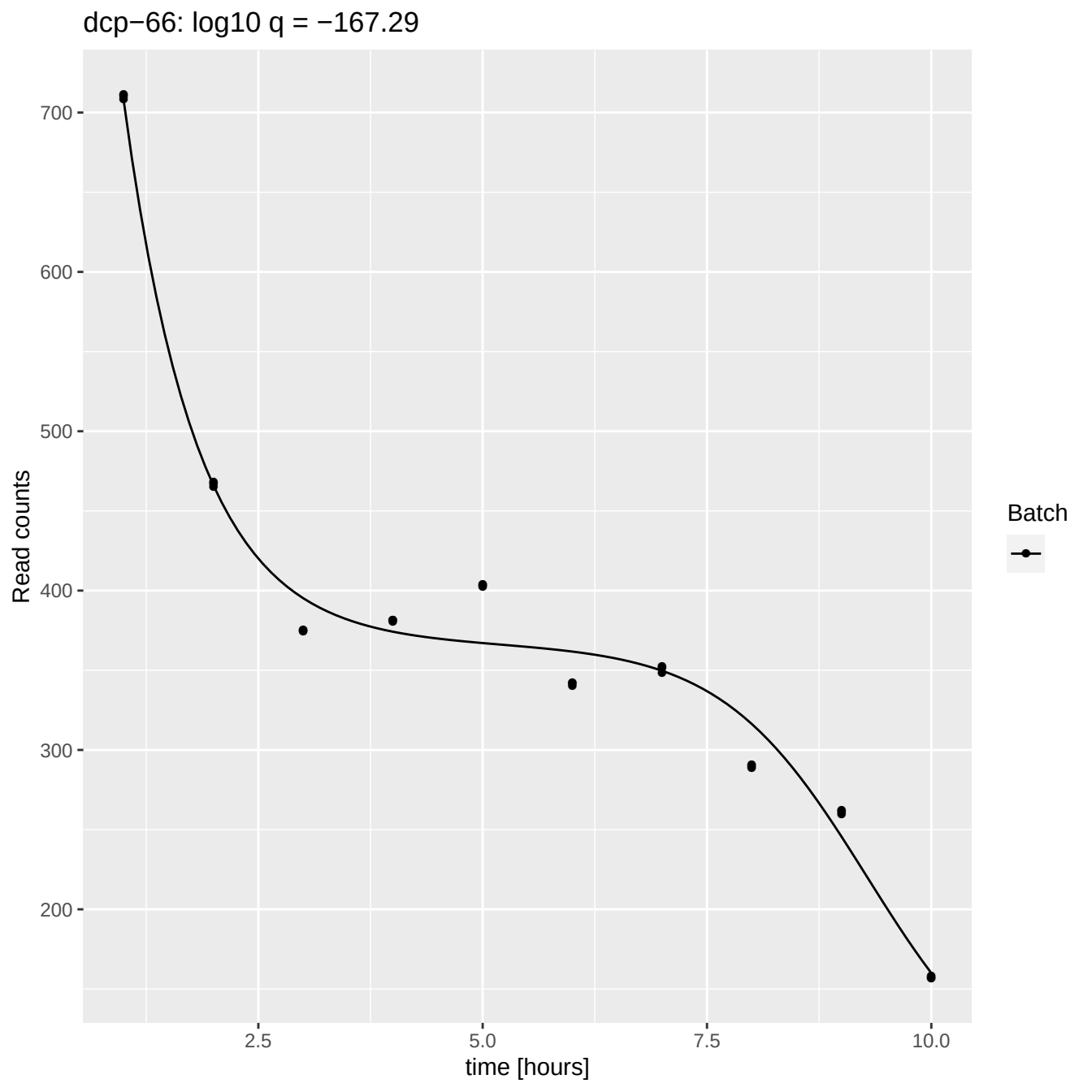

ztf−4: log10 q = −52.4
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

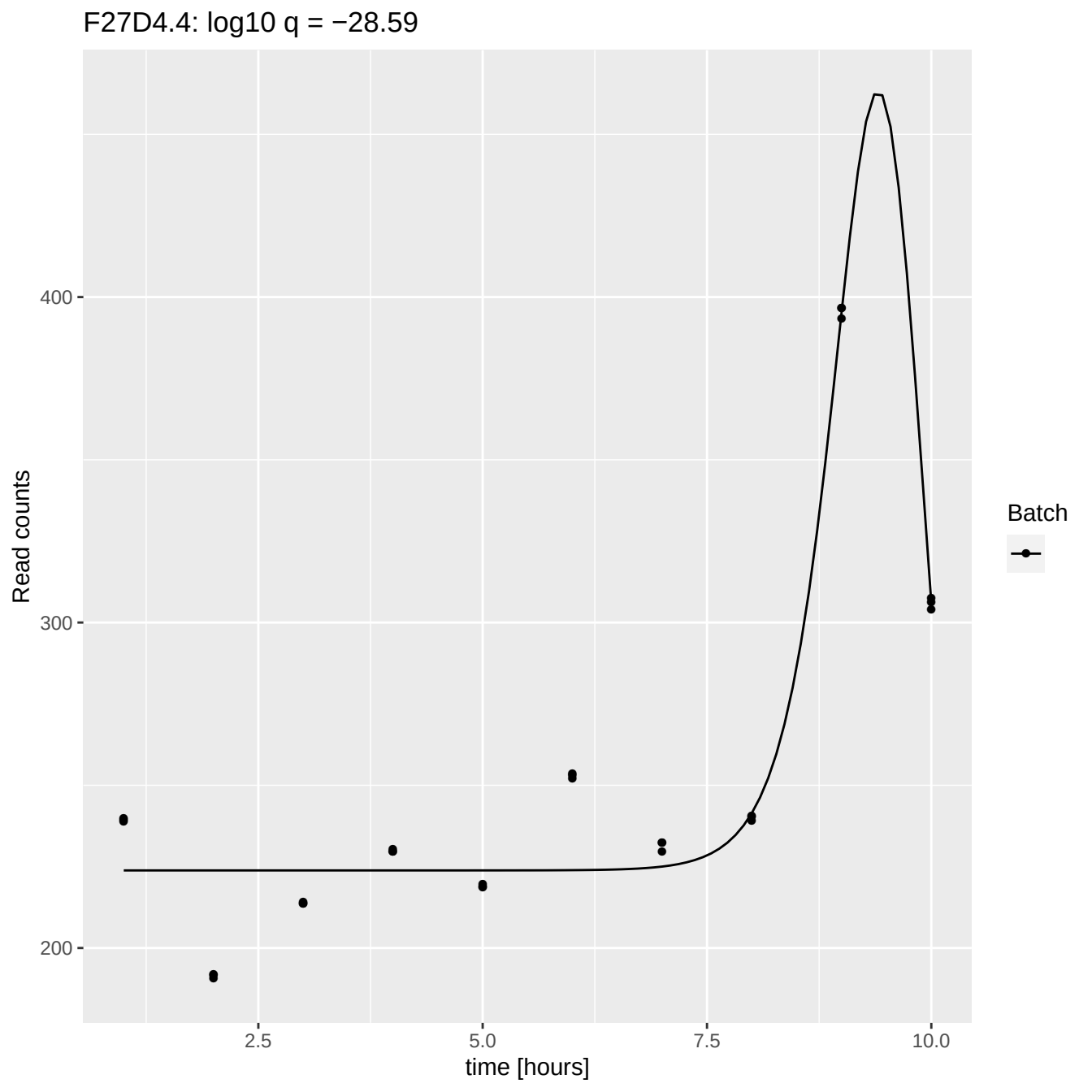

sem−4: log10 q = −Inf
Read counts
500
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

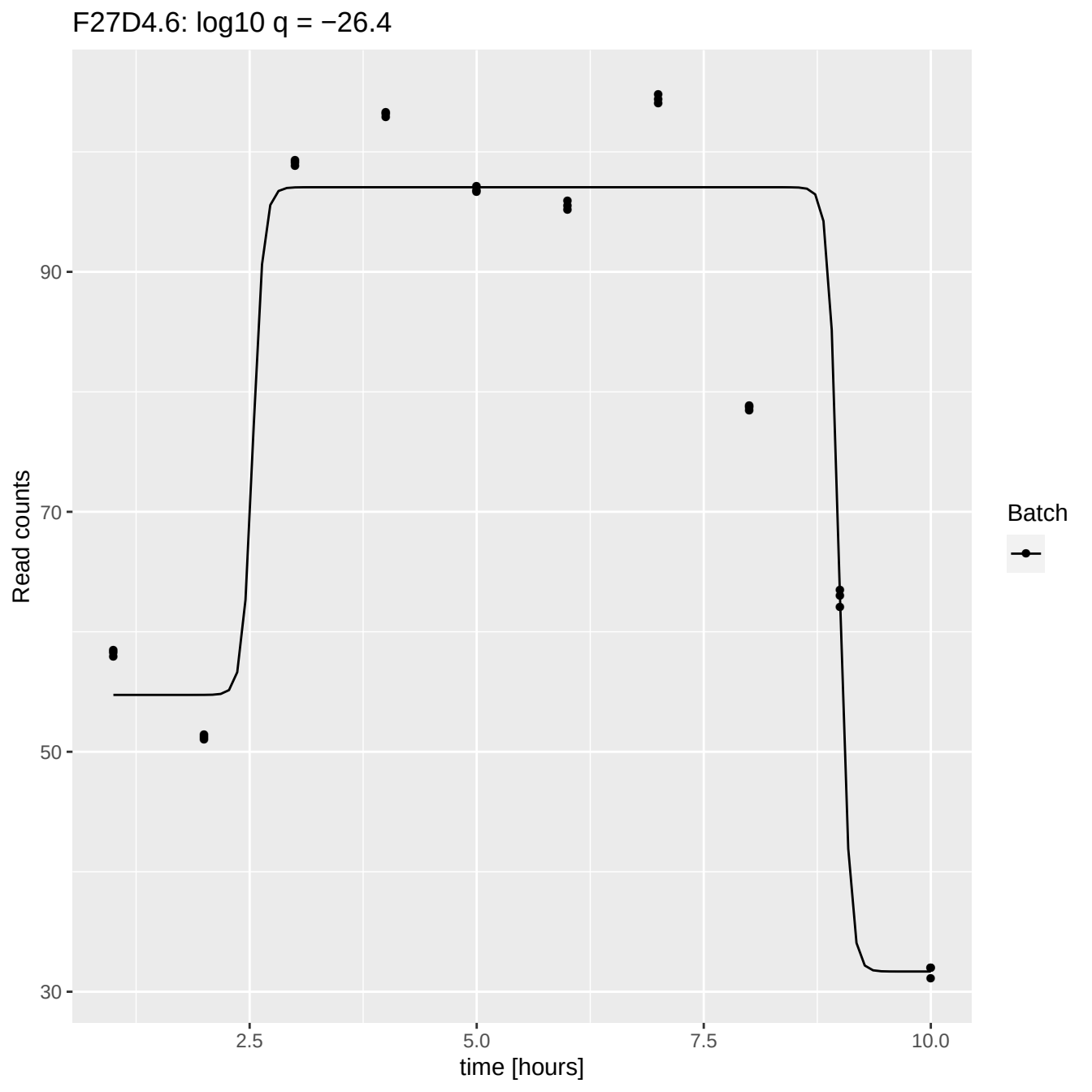

F22D6.2: log10 q = −Inf
2000
1000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

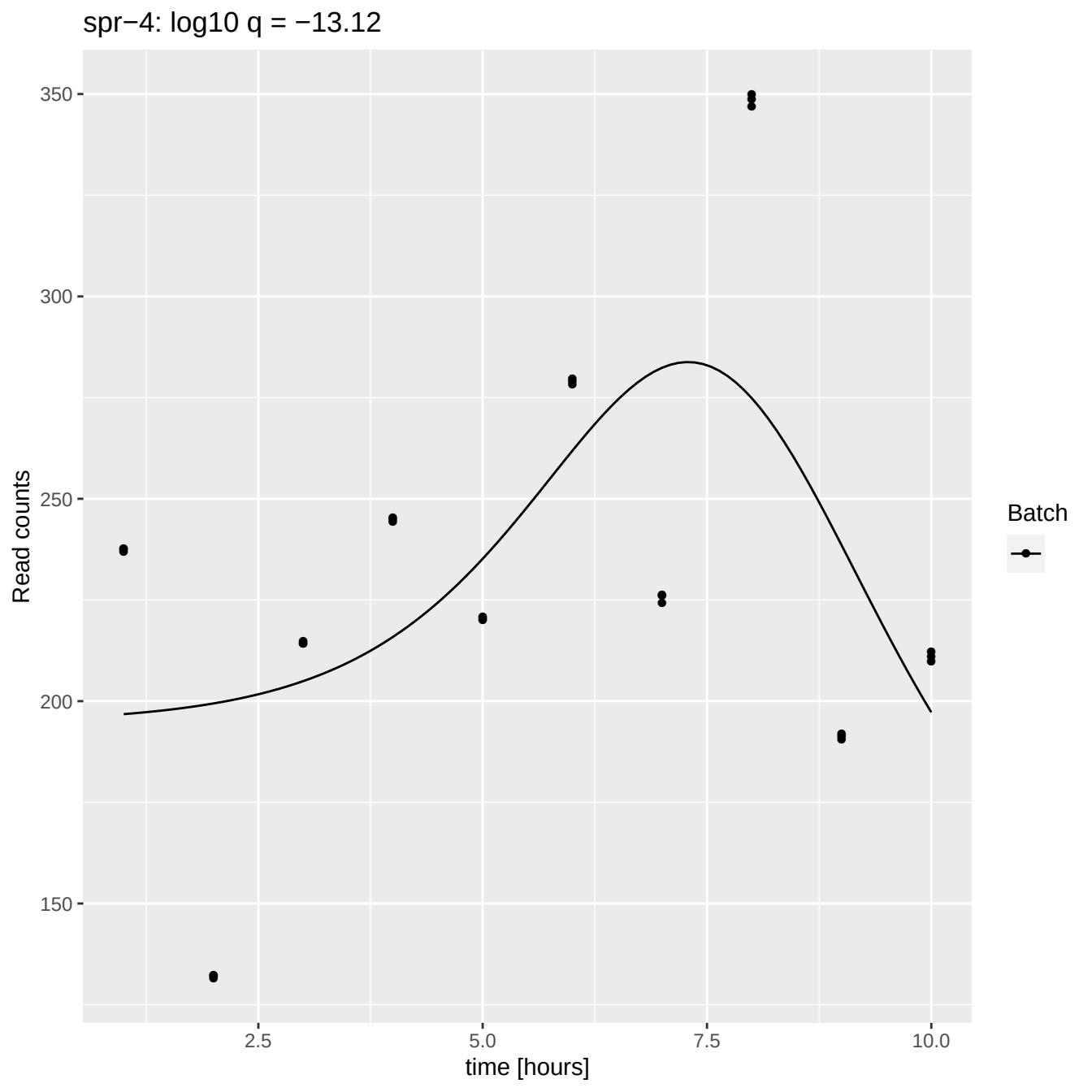

hlh−2: log10 q = −116.16
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

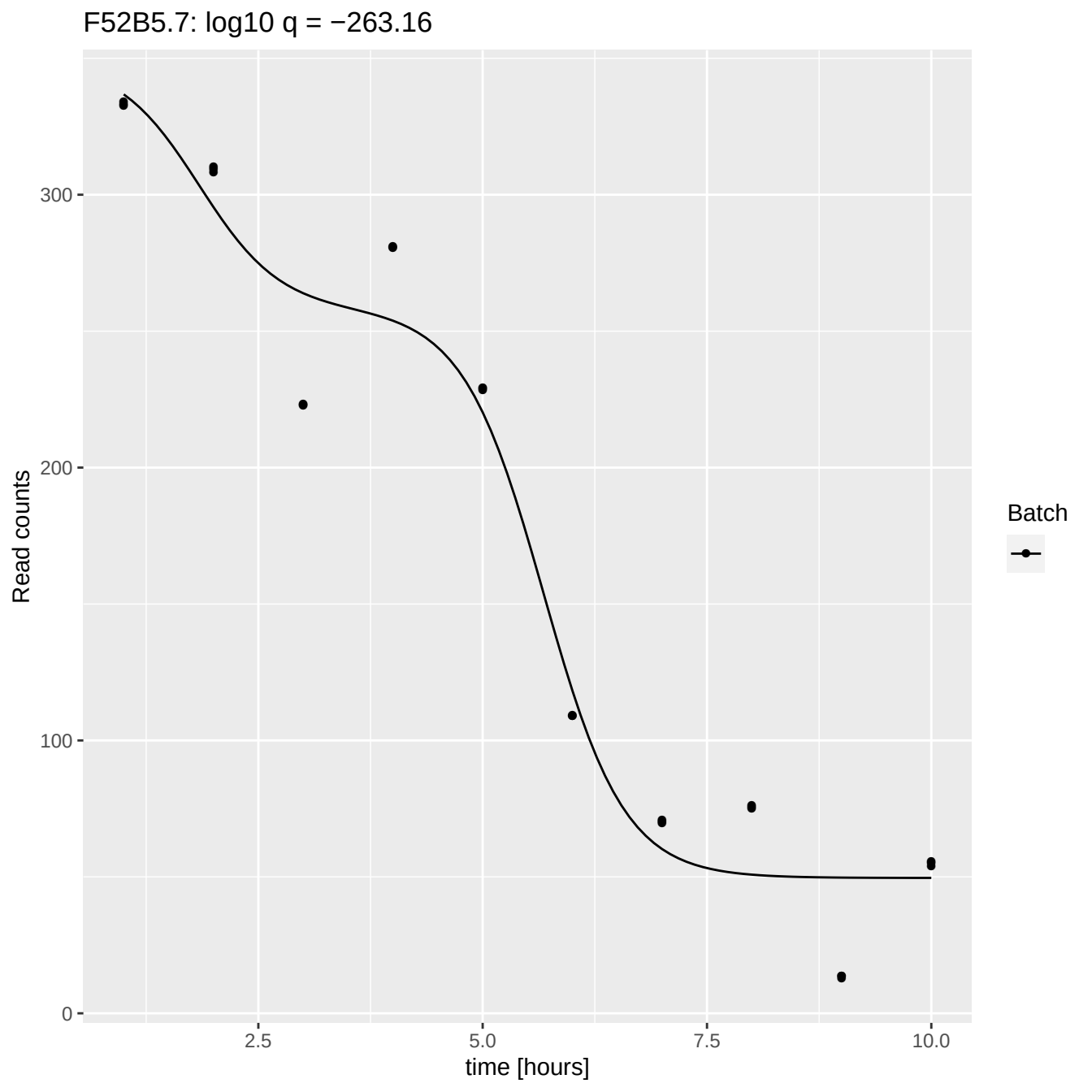

pbrm−1: log10 q = −Inf
2000
1500
1000
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

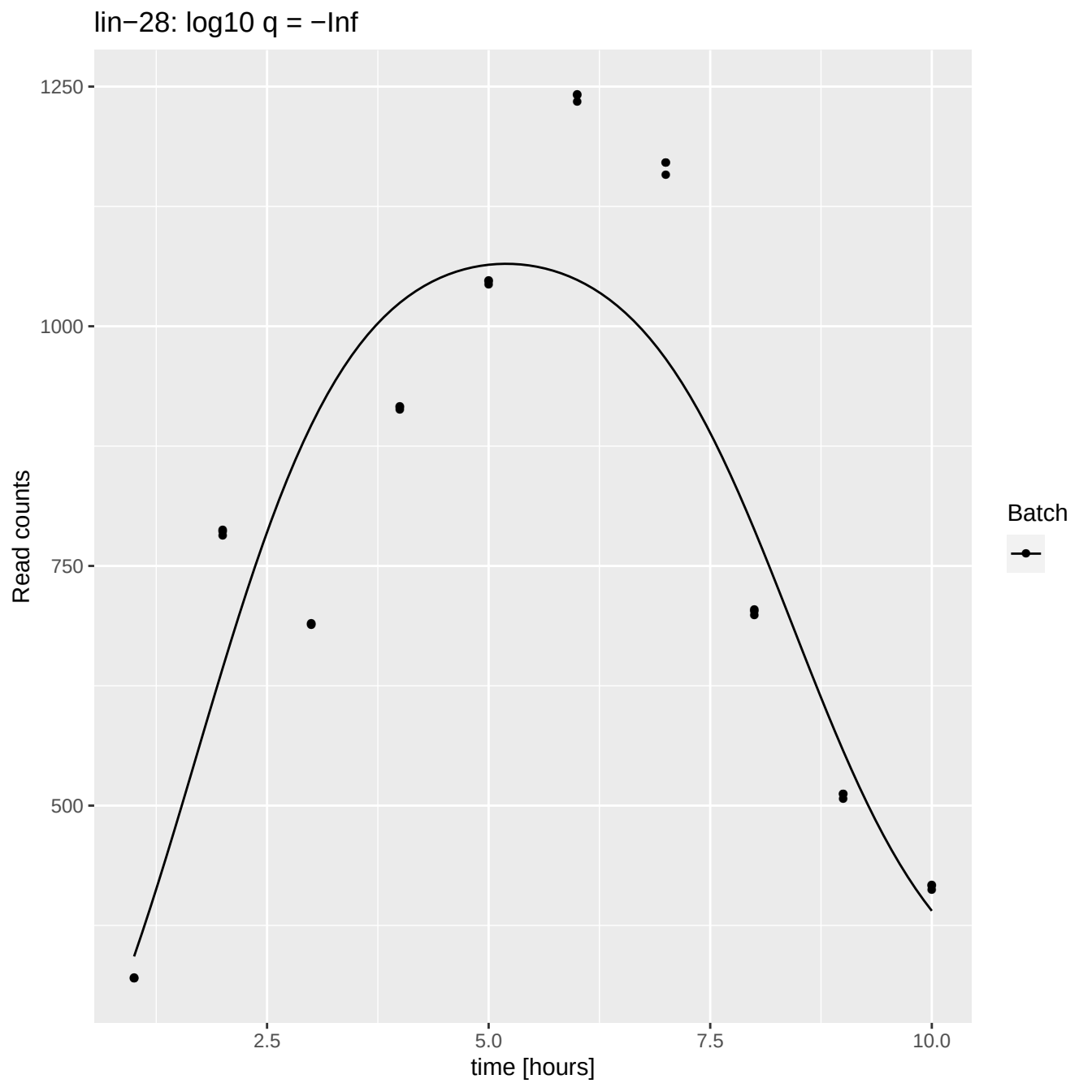

dcp−66: log10 q = −167.29
Read counts
700
600
500
400
300
200
2.5
5.0
7.5
10.0
time [hours]
Batch

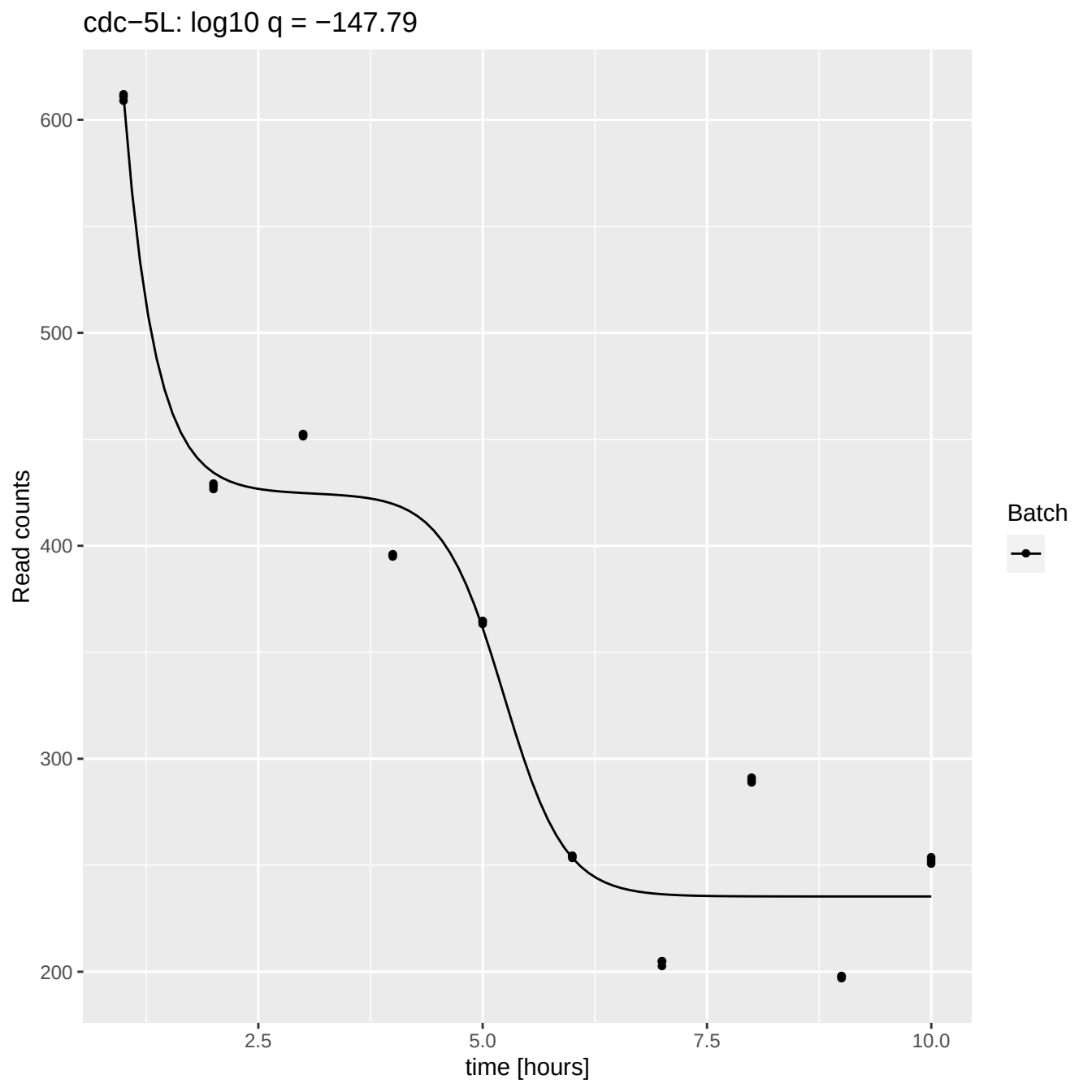

F27D4.4: log10 q = −28.59
Read counts
400
300
200
2.5
5.0
7.5
10.0
time [hours]
Batch

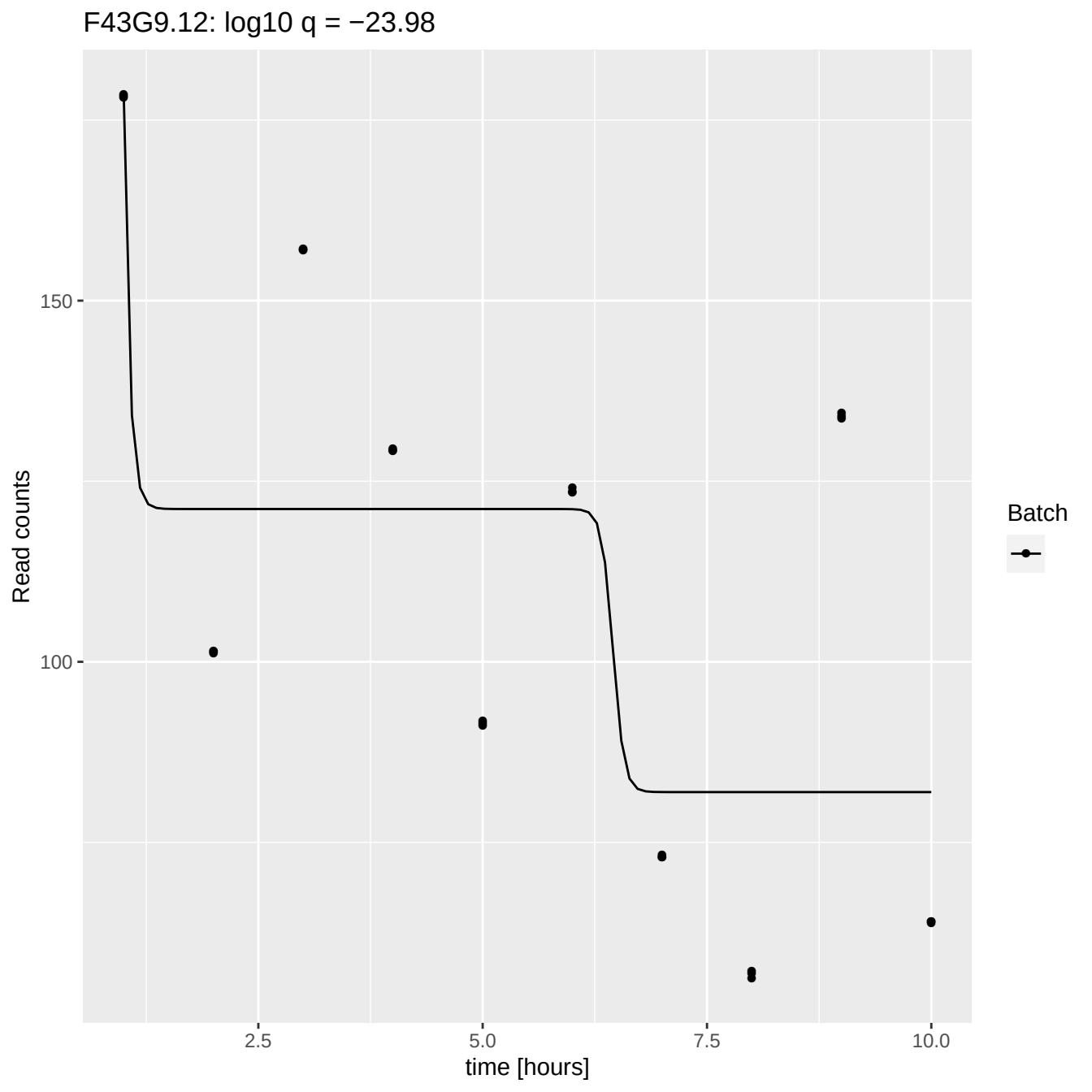

F27D4.6: log10 q = −26.4
Read counts
90
70
50
30
2.5
5.0
7.5
10.0
time [hours]
Batch

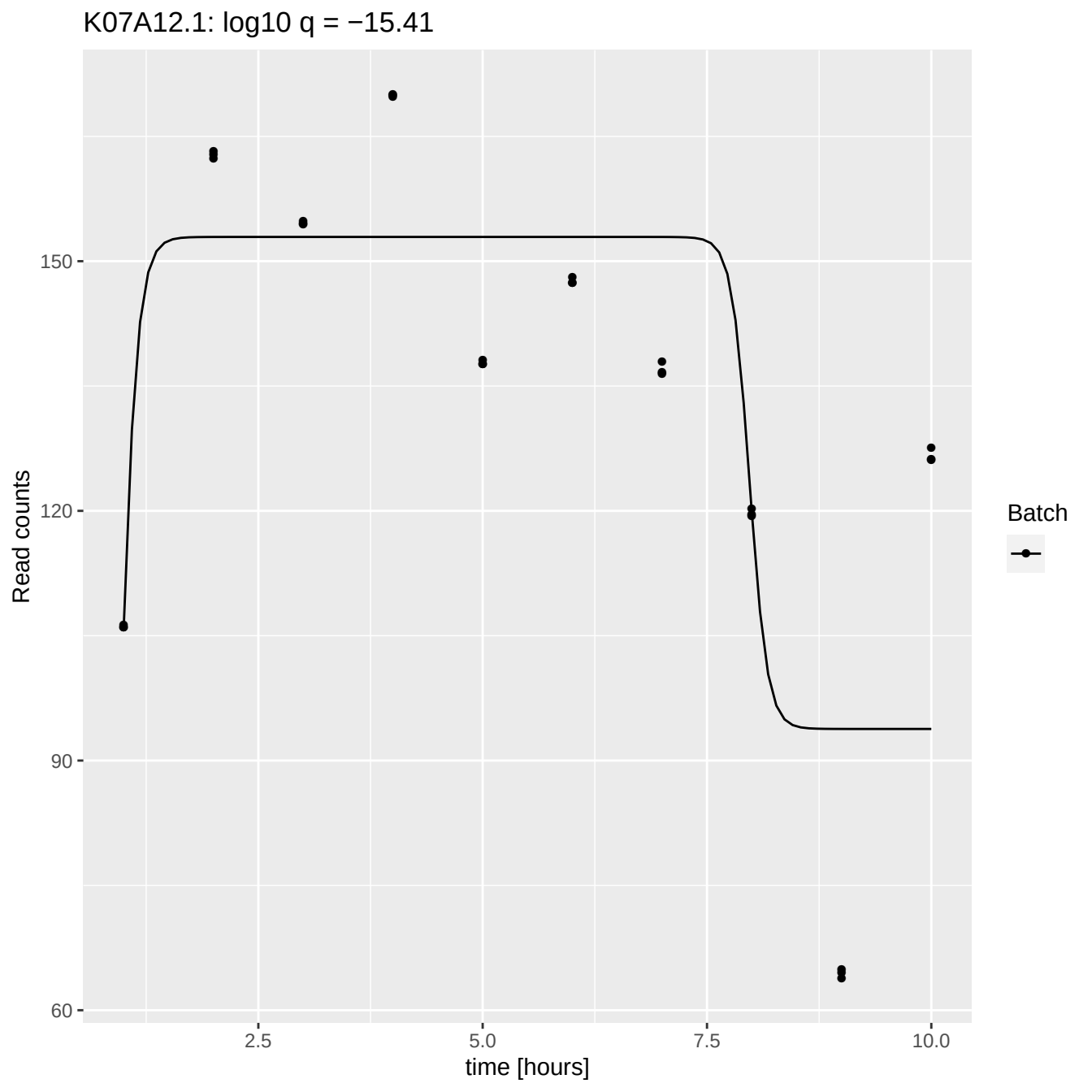

spr−4: log10 q = −13.12
350
300
250
200
150
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

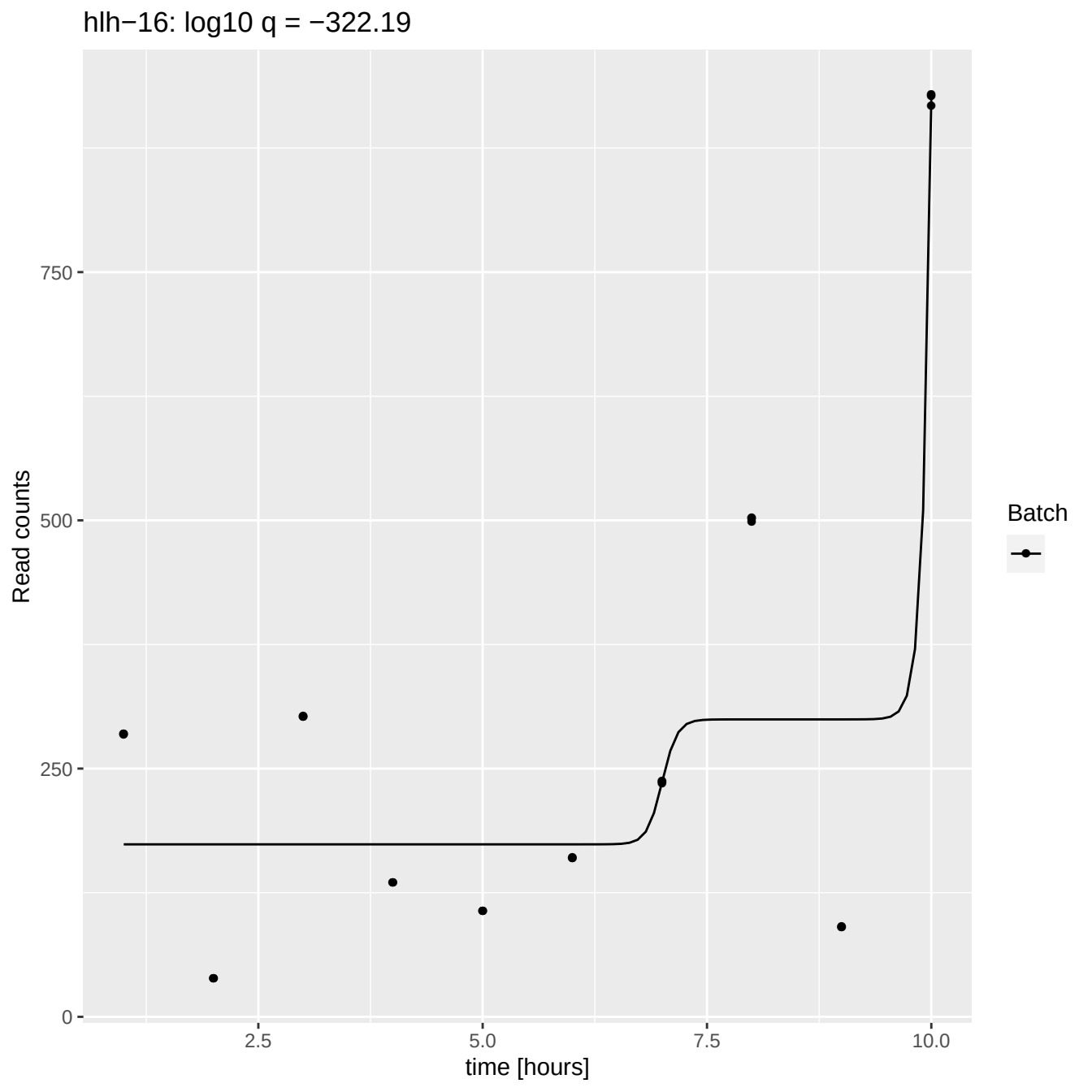

F52B5.7: log10 q = −263.16
300
200
100
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

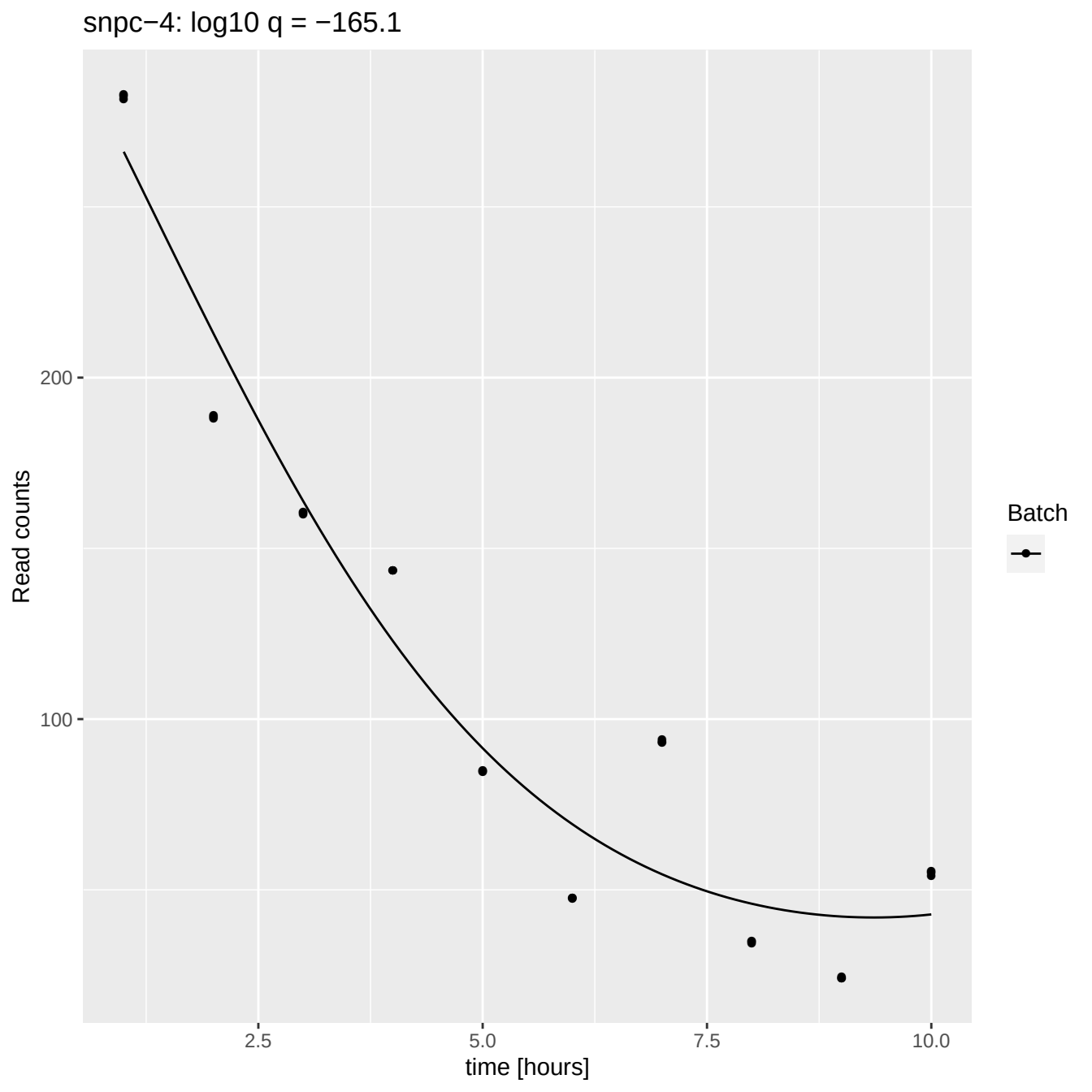

lin−28: log10 q = −Inf
1250
1000
750
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

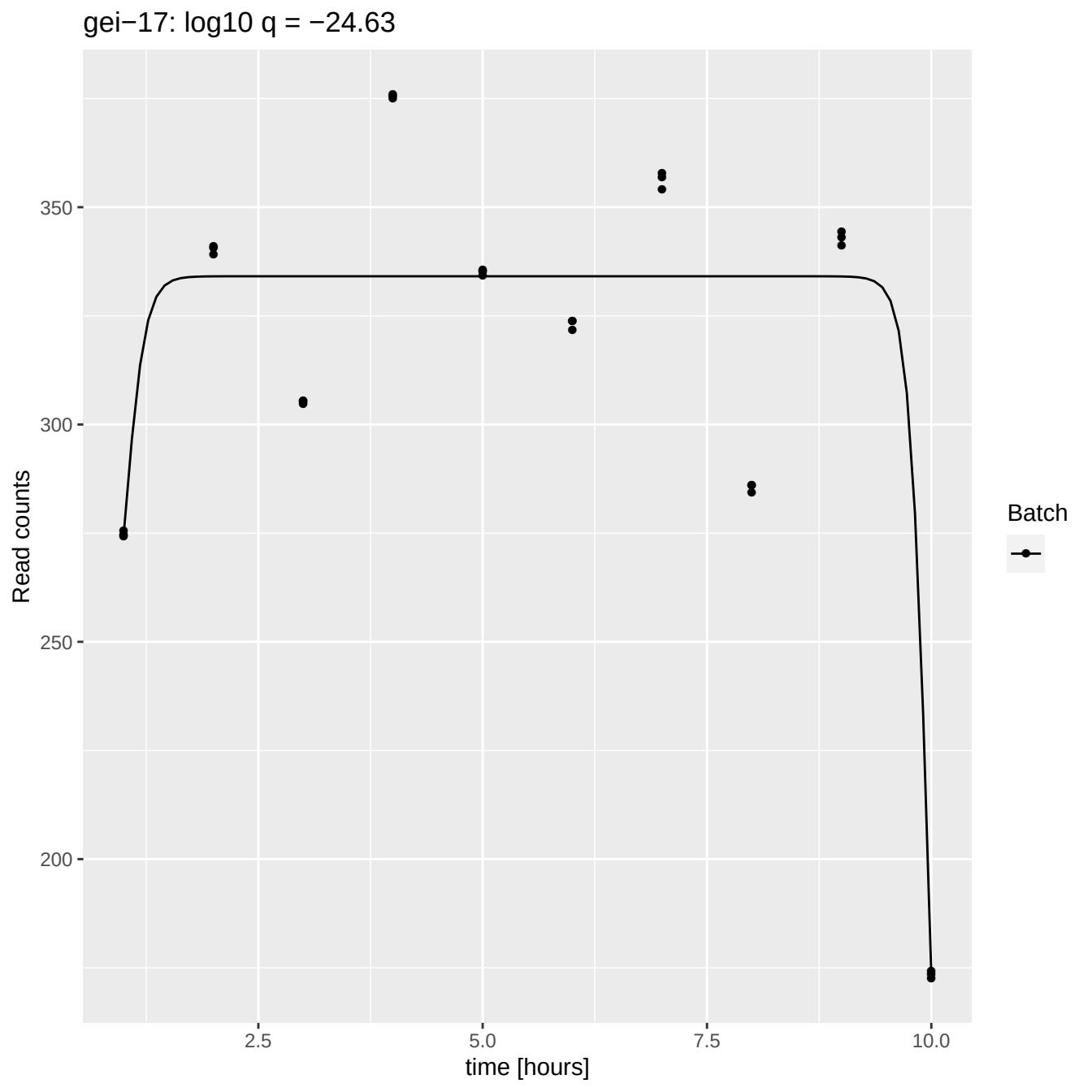

cdc−5L: log10 q = −147.79
600
500
400
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

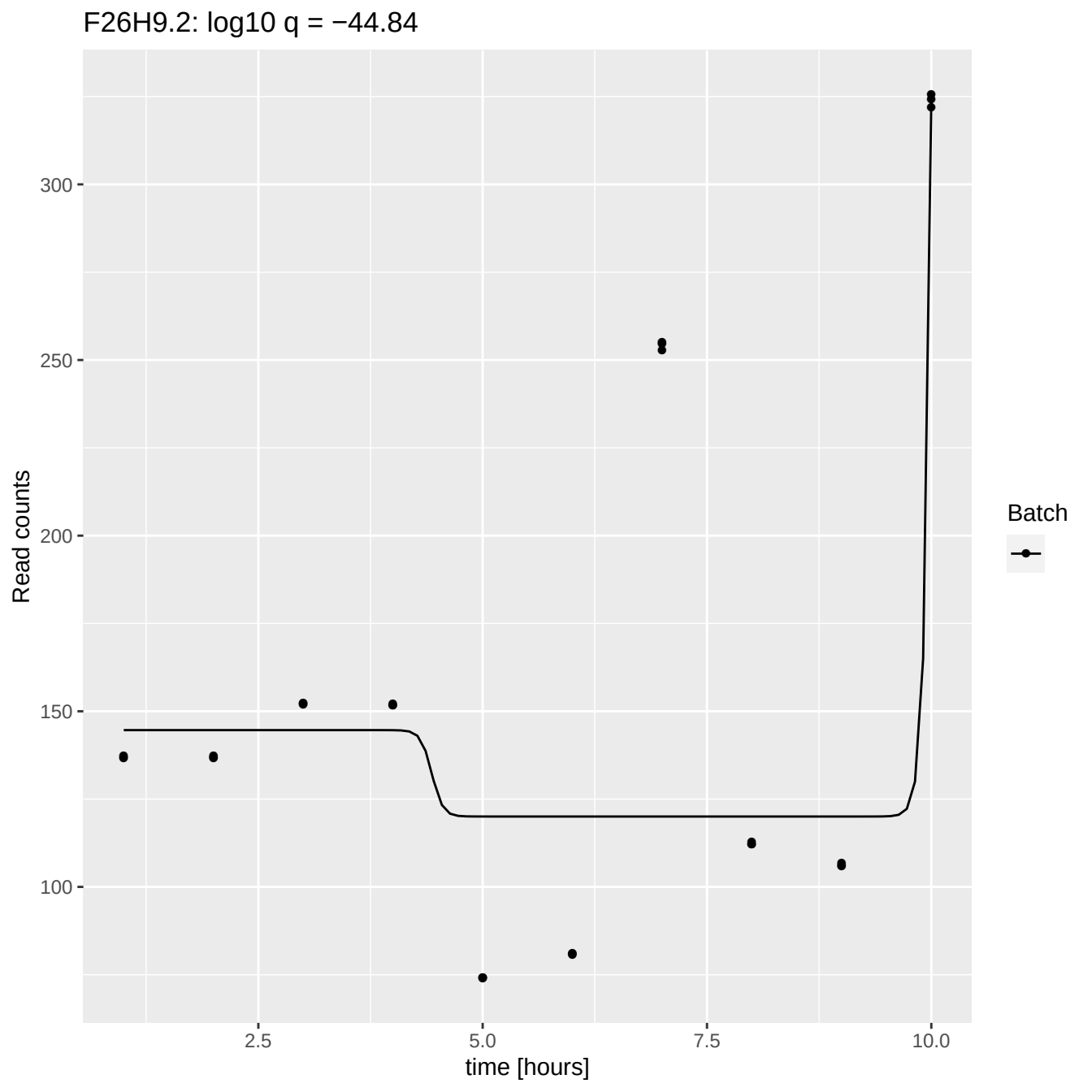

F43G9.12: log10 q = −23.98
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

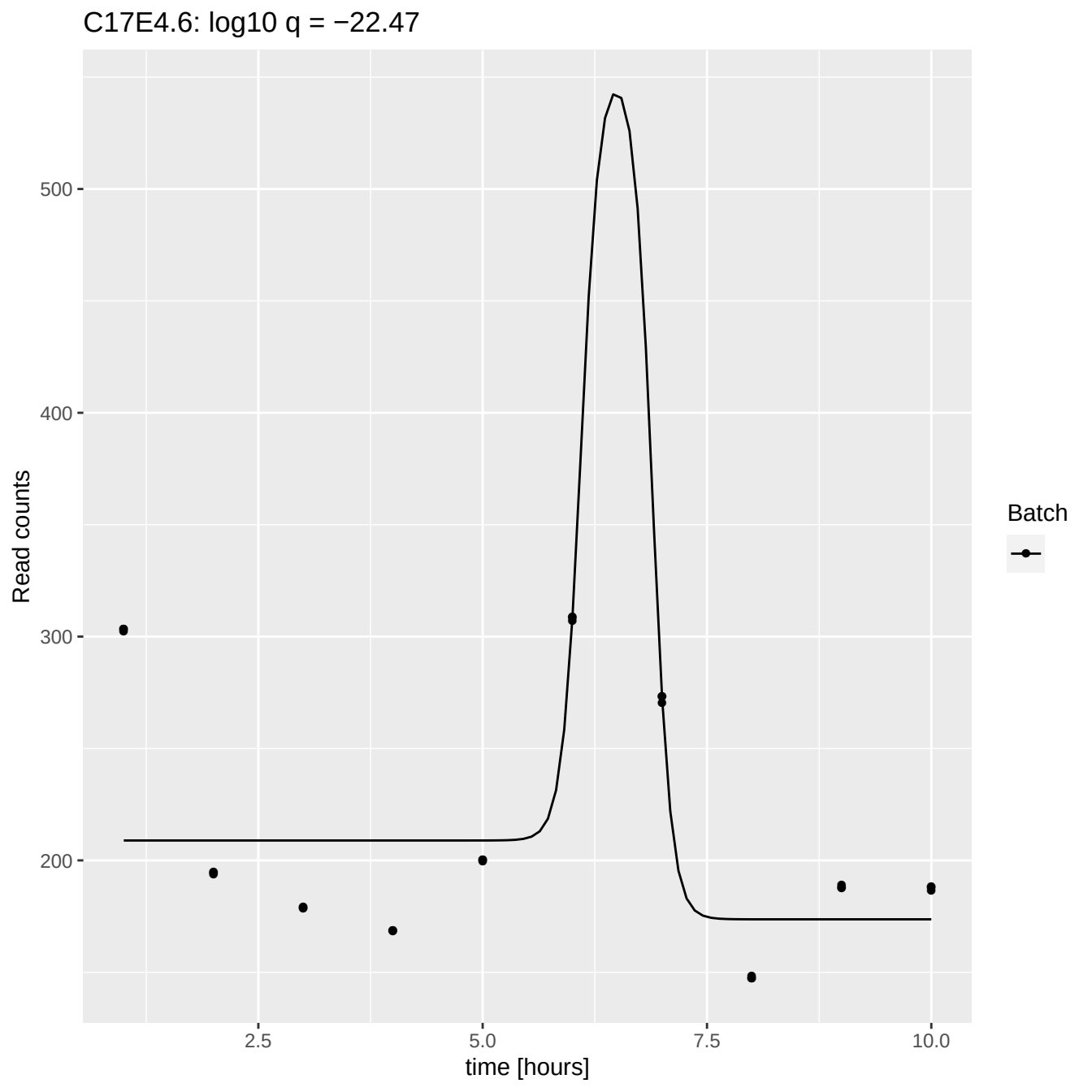

K07A12.1: log10 q = −15.41
Read counts
150
120
90
60
2.5
5.0
7.5
10.0
time [hours]
Batch

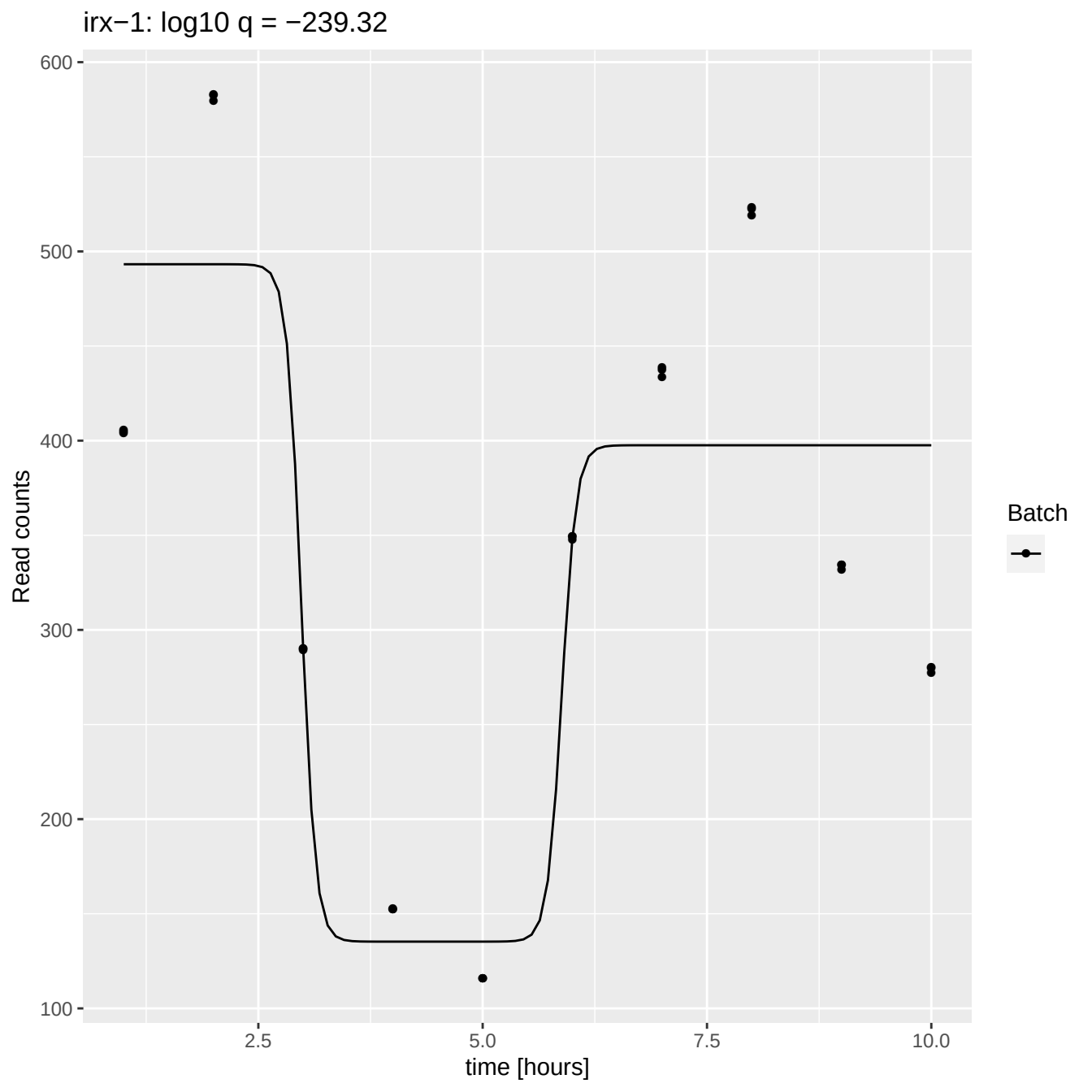

hlh−16: log10 q = −322.19
Read counts
0
250
500
750
2.5
5.0
7.5
10.0
time [hours]
Batch

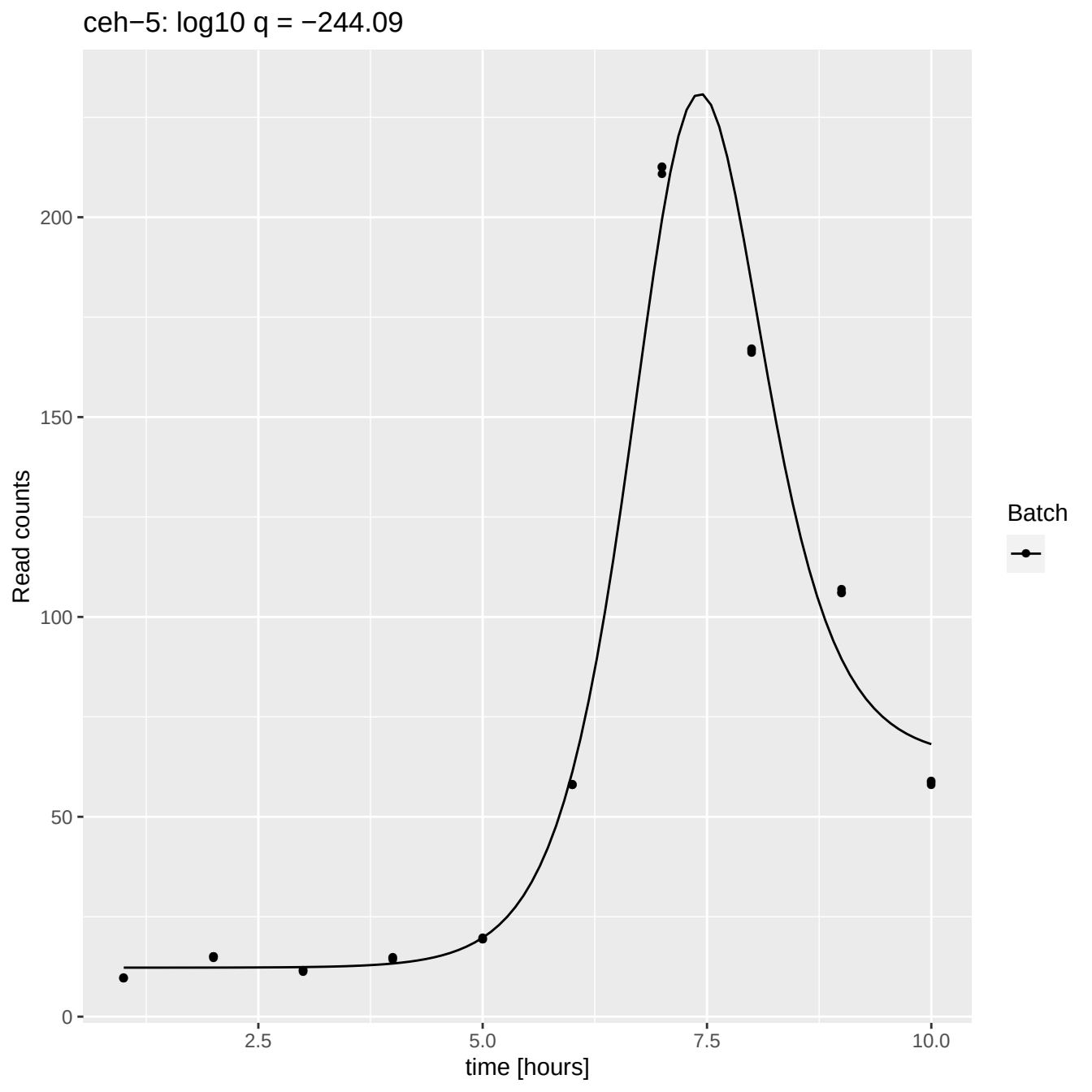

snpc−4: log10 q = −165.1
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

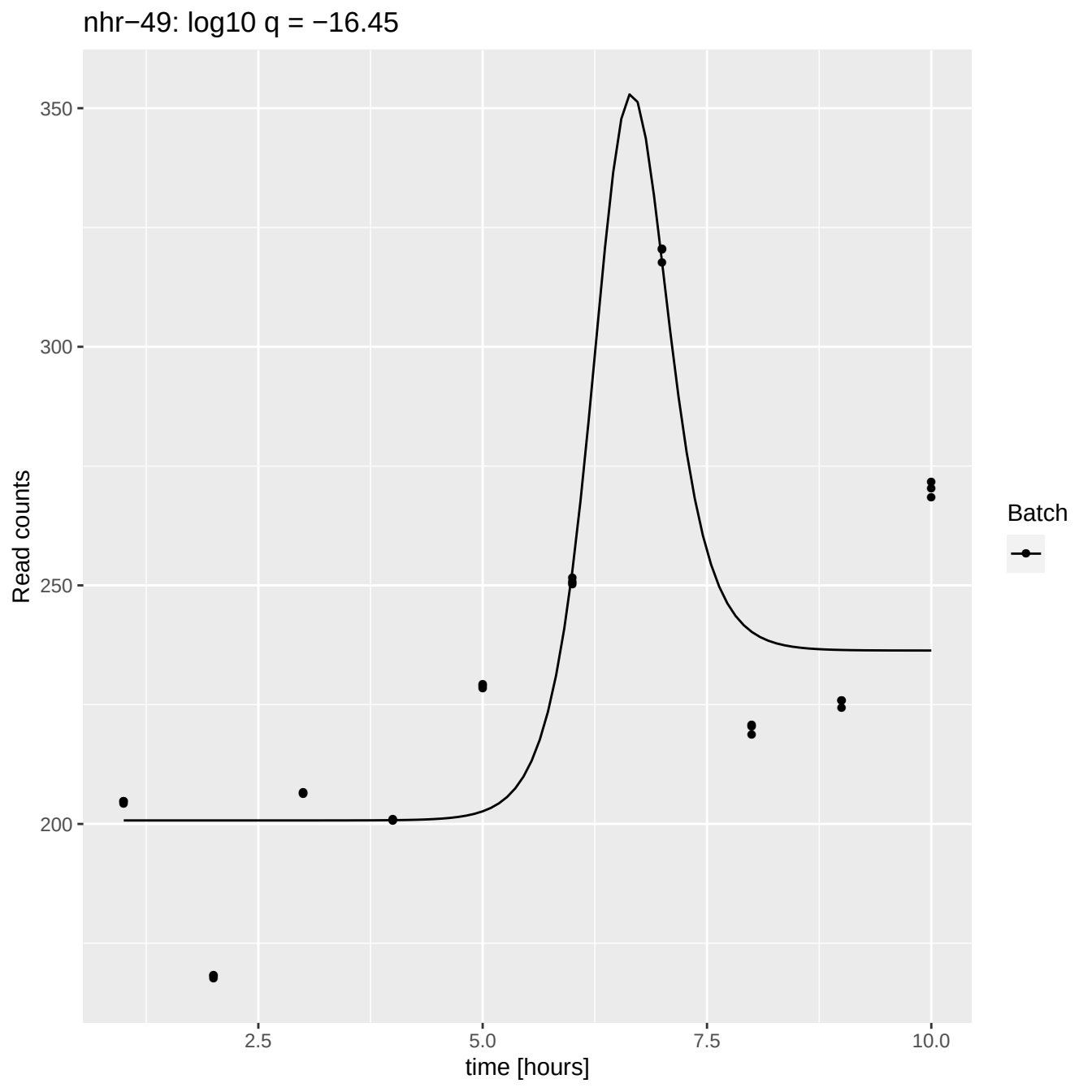

gei−17: log10 q = −24.63
Read counts
350
300
250
200
2.5
5.0
7.5
10.0
time [hours]
Batch

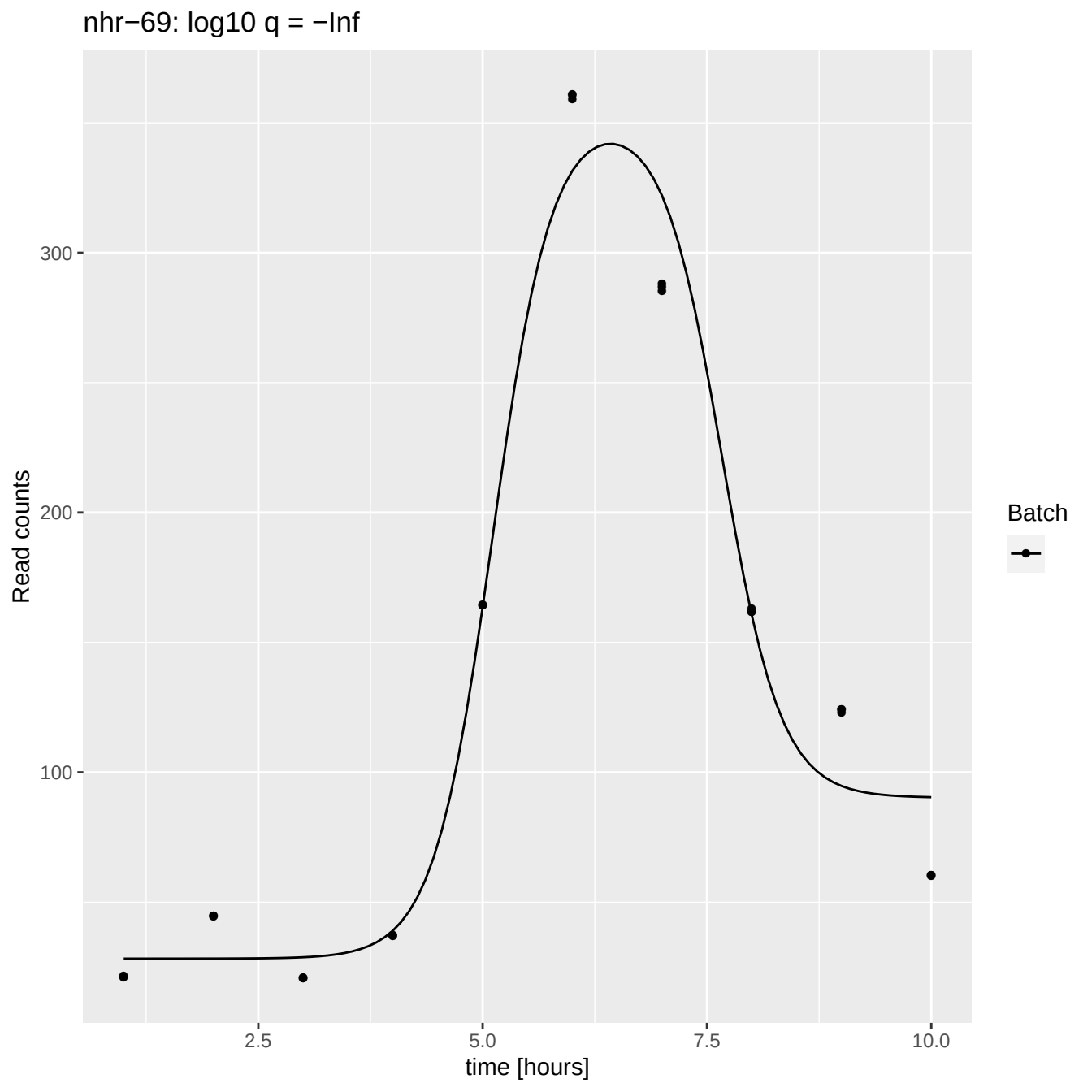

F26H9.2: log10 q = −44.84
Read counts
300
250
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

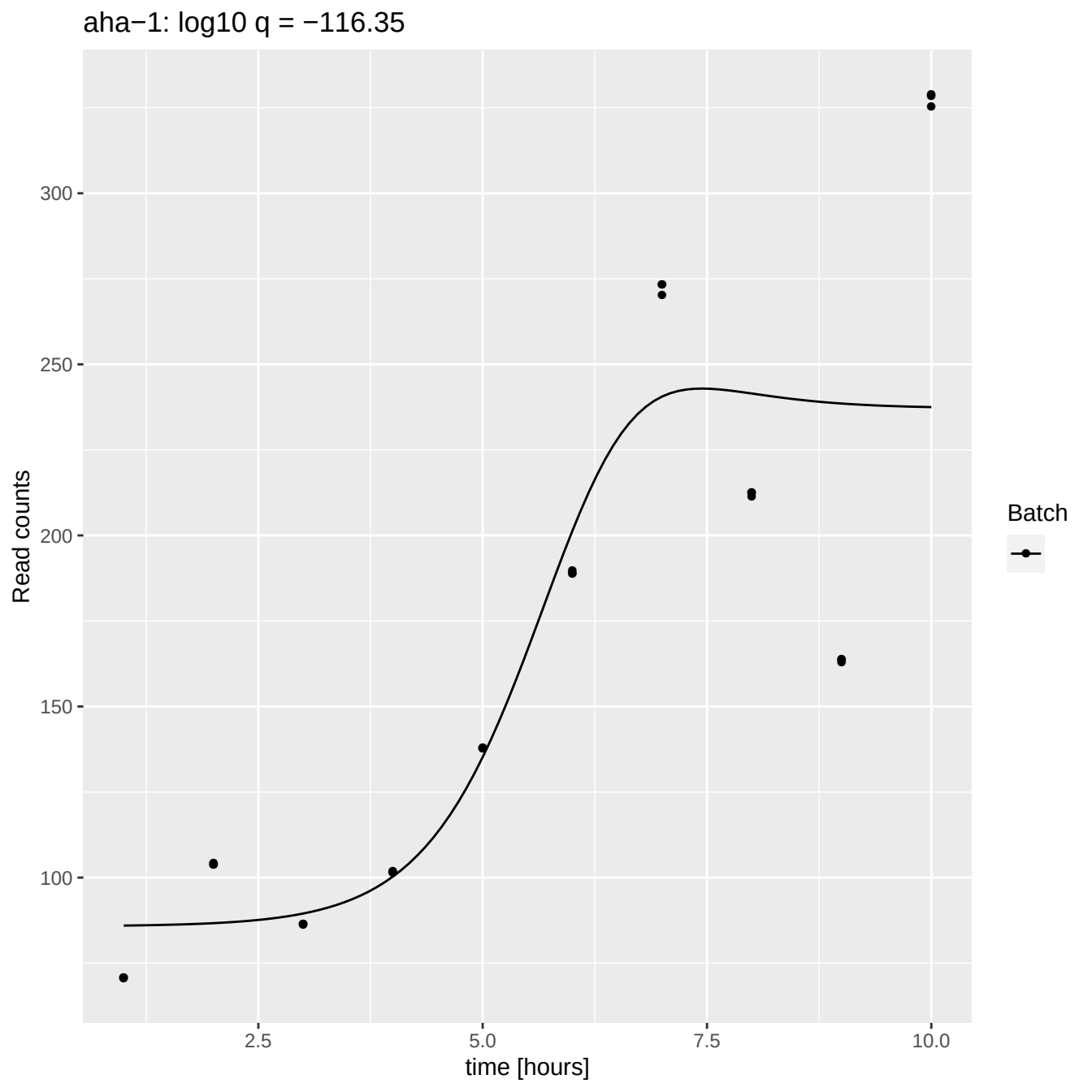

C17E4.6: log10 q = −22.47
Read counts
500
400
300
200
2.5
5.0
7.5
10.0
time [hours]
Batch

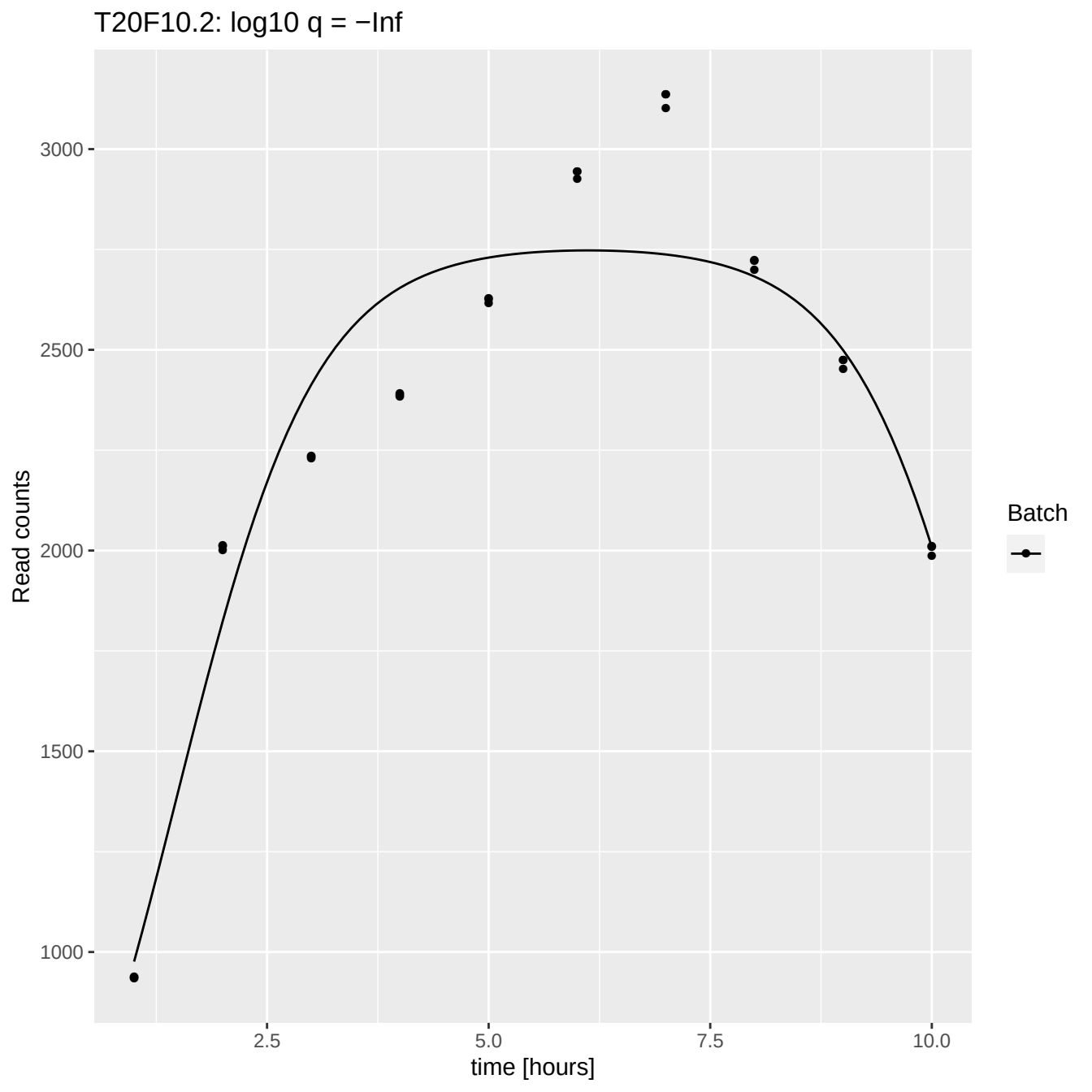

irx−1: log10 q = −239.32
600
500
400
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

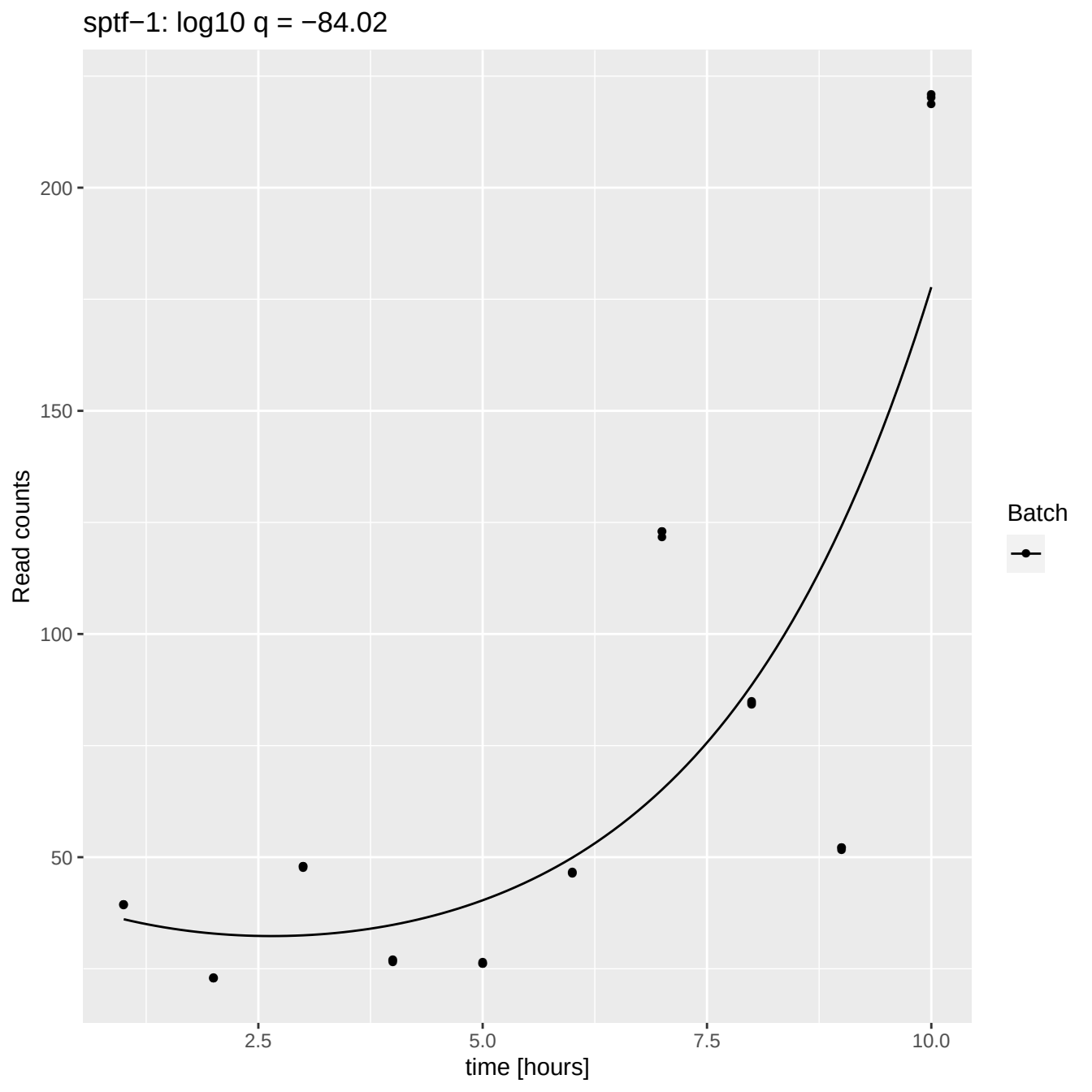

ceh−5: log10 q = −244.09
Read counts
0
50
100
150
200
2.5
5.0
7.5
10.0
time [hours]
Batch

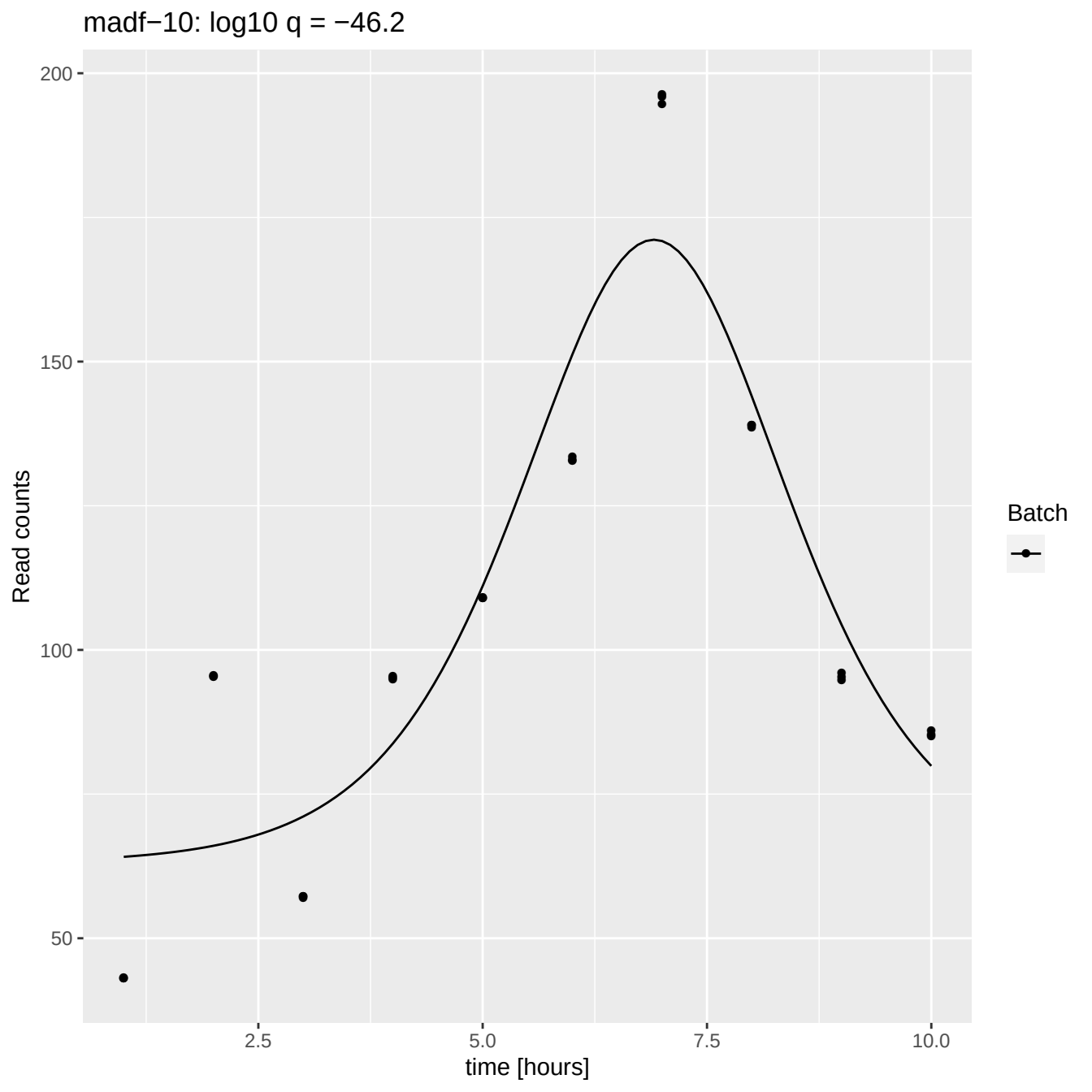

nhr−49: log10 q = −16.45
Read counts
350
300
250
200
2.5
5.0
7.5
10.0
time [hours]
Batch

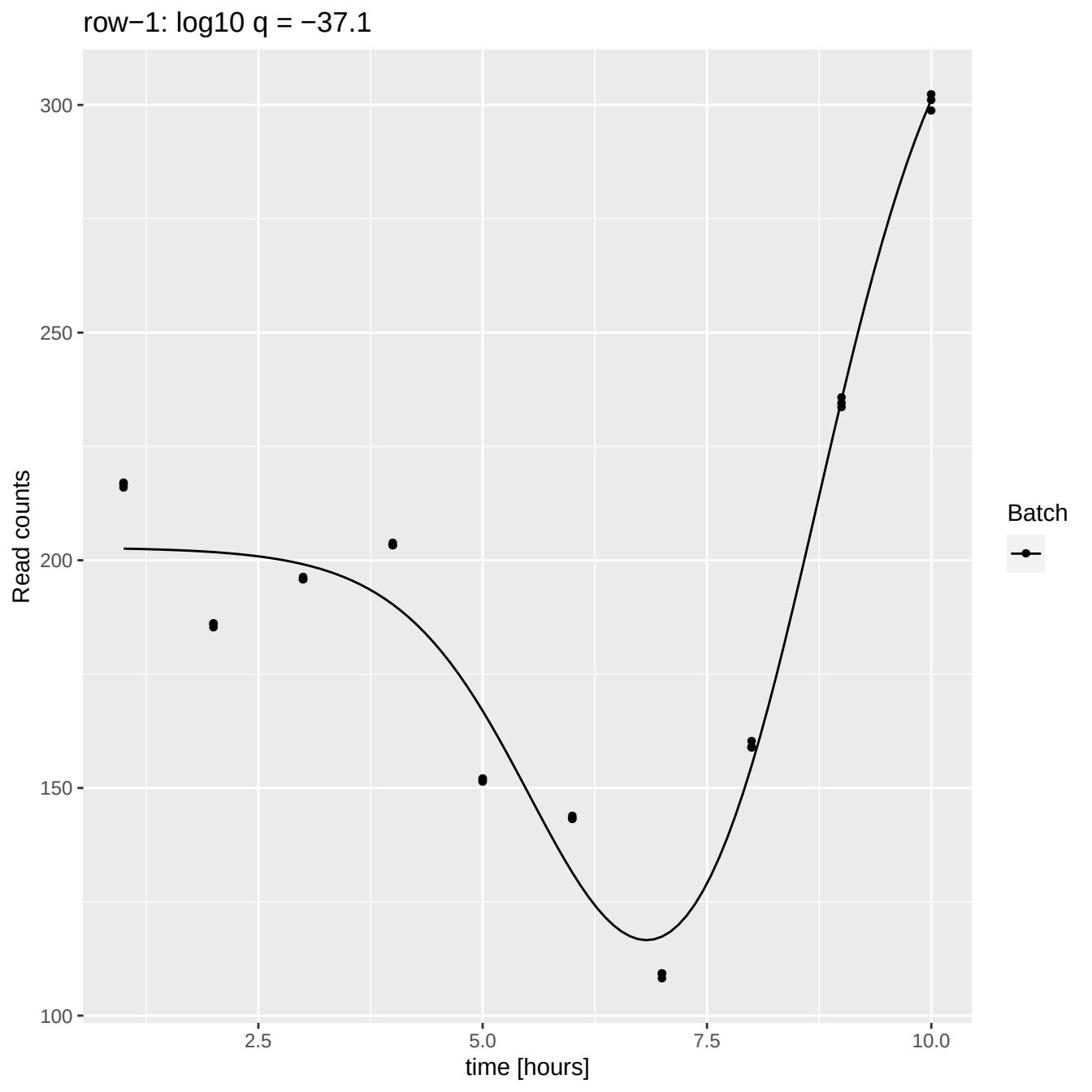

nhr−69: log10 q = −Inf
Read counts
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

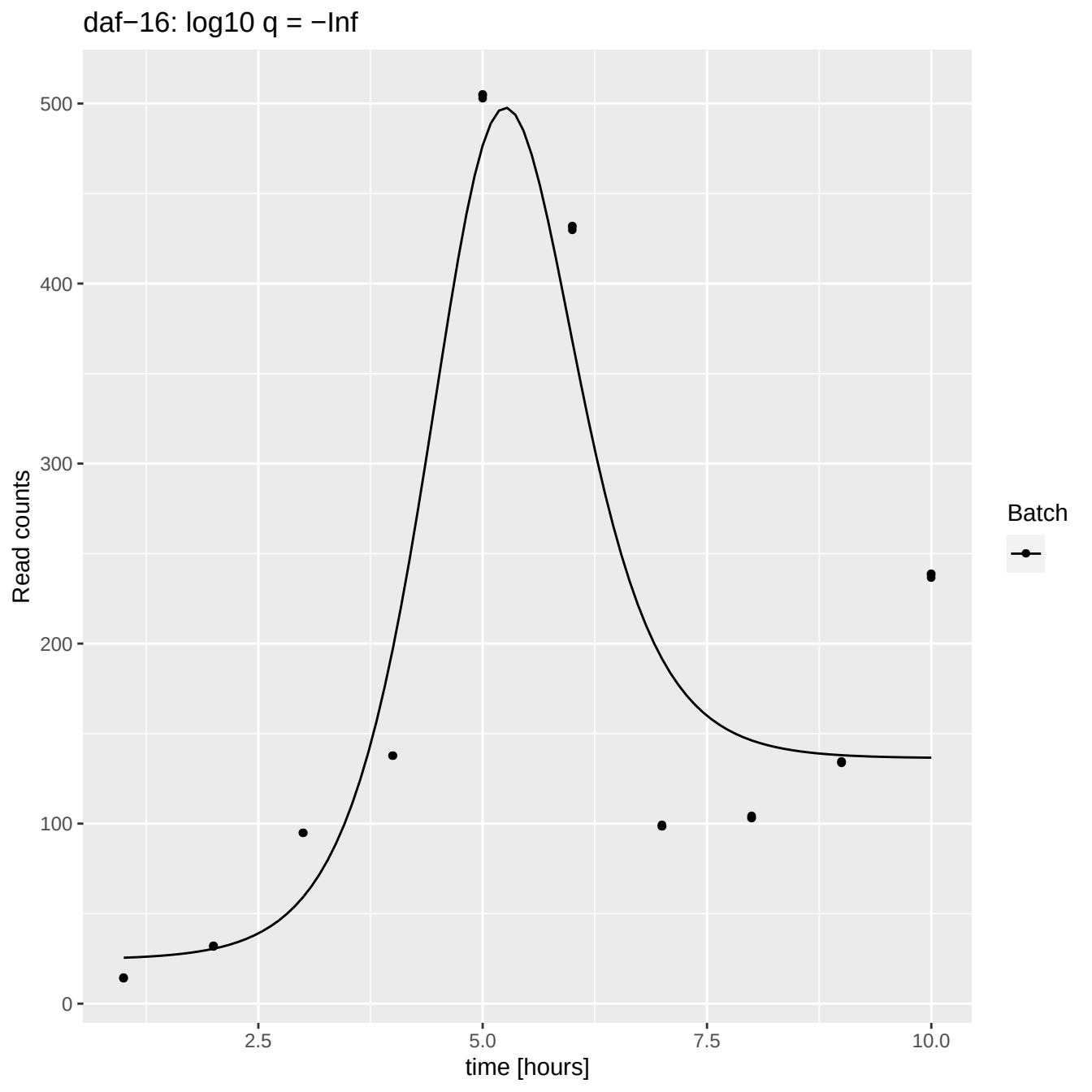

aha−1: log10 q = −116.35
Read counts
300
250
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

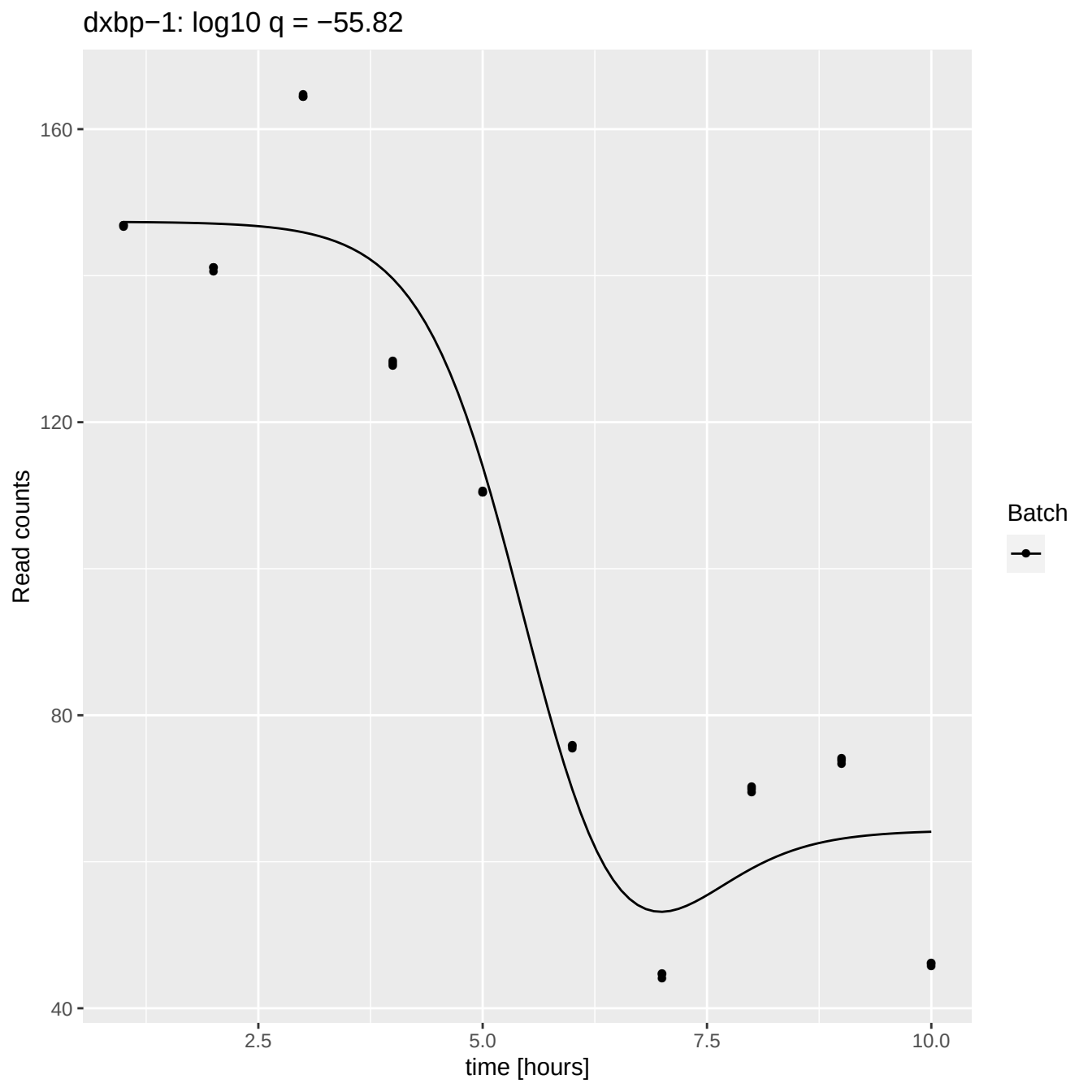

T20F10.2: log10 q = −Inf
3000
2500
2000
1500
1000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

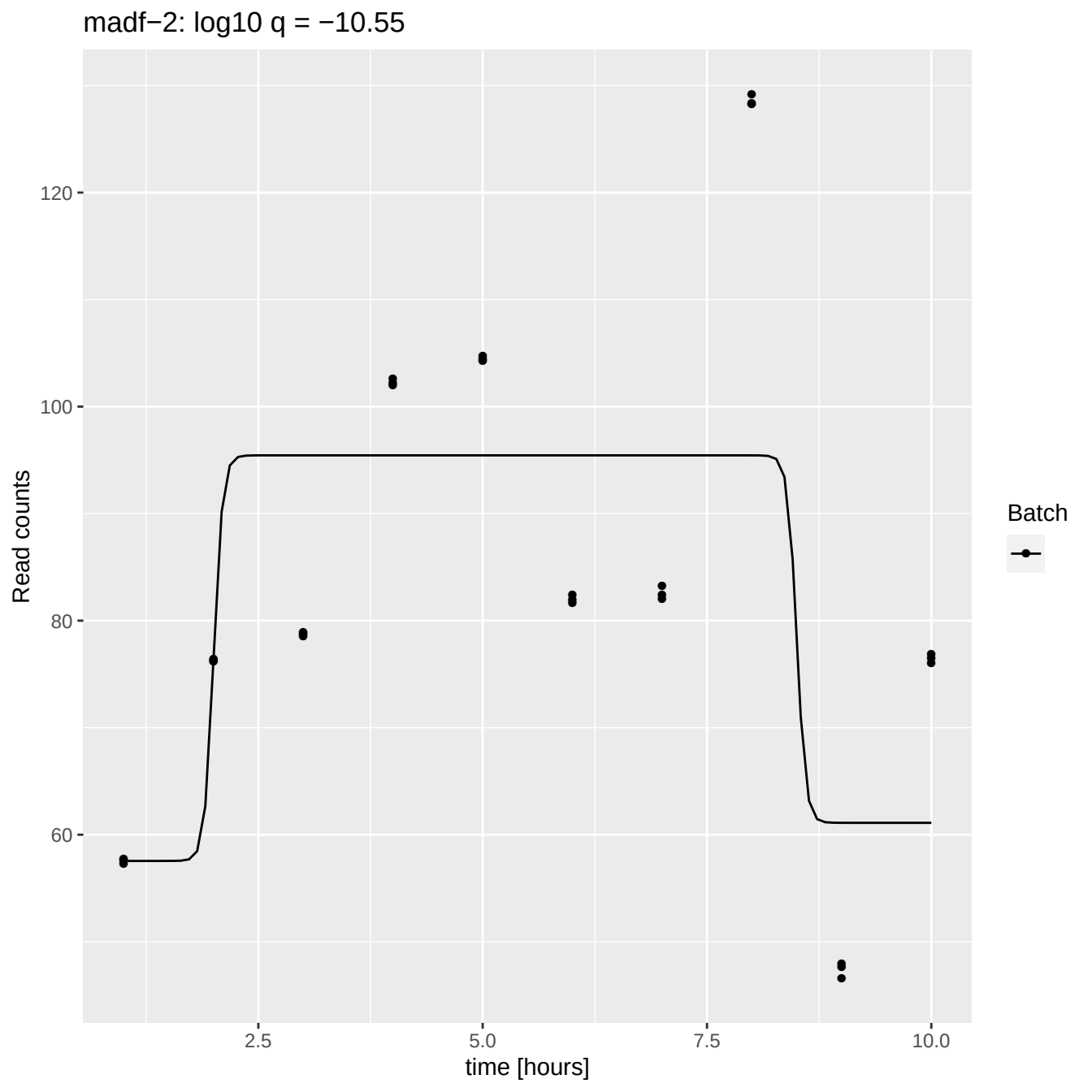

sptf−1: log10 q = −84.02
Read counts
200
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

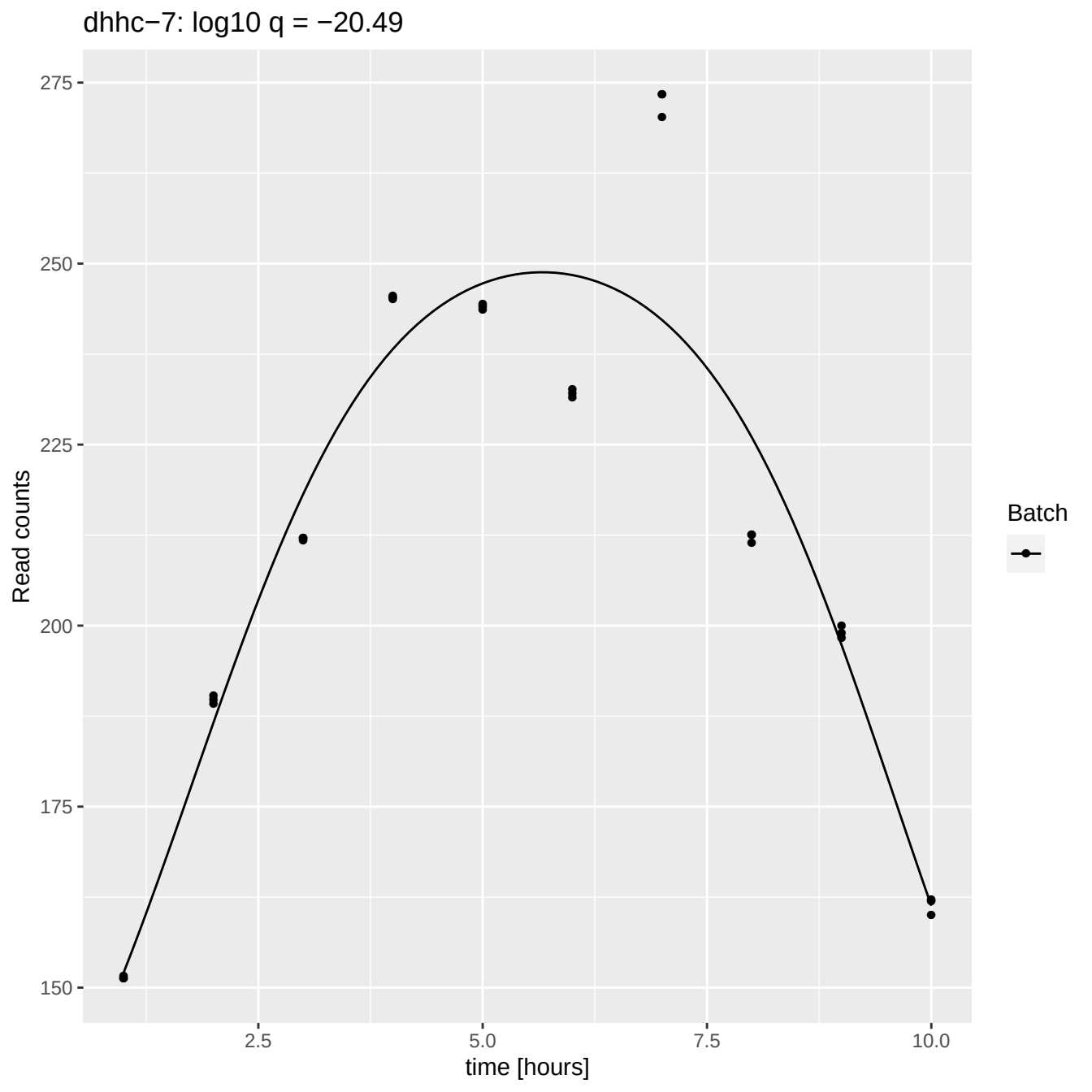

madf−10: log10 q = −46.2
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

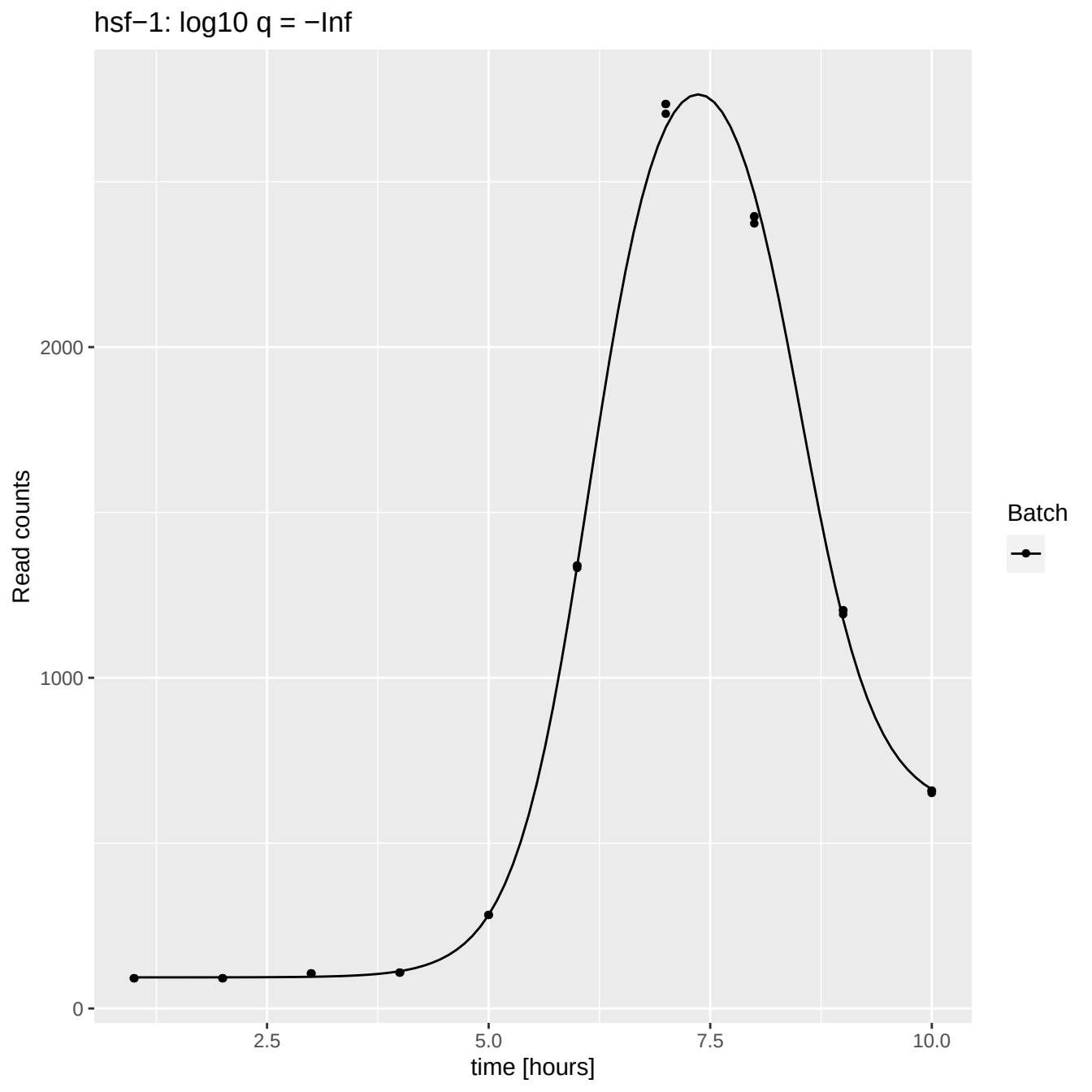

row−1: log10 q = −37.1
300
250
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

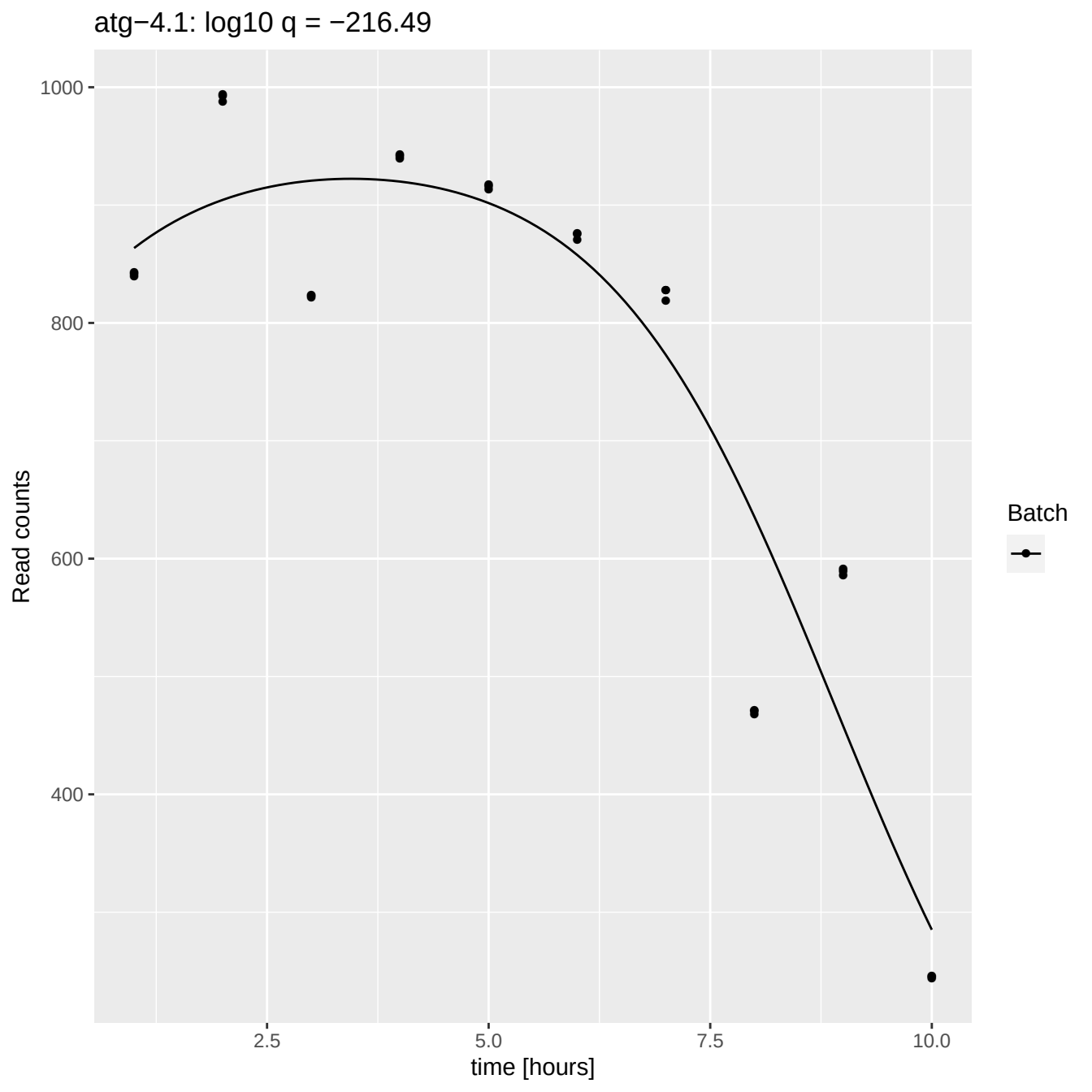

daf−16: log10 q = −Inf
Read counts
500
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

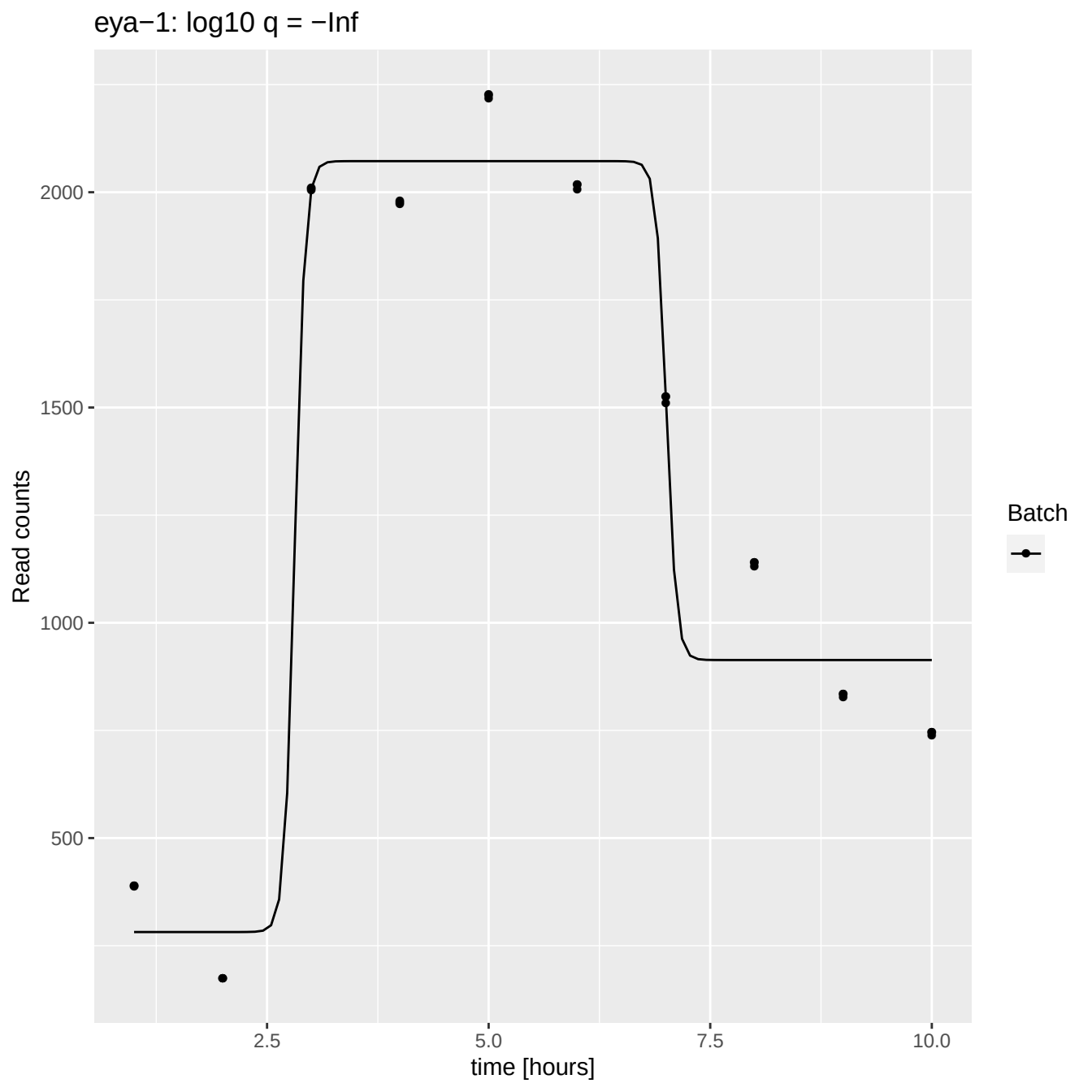

dxbp−1: log10 q = −55.82
160
120
80
40
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

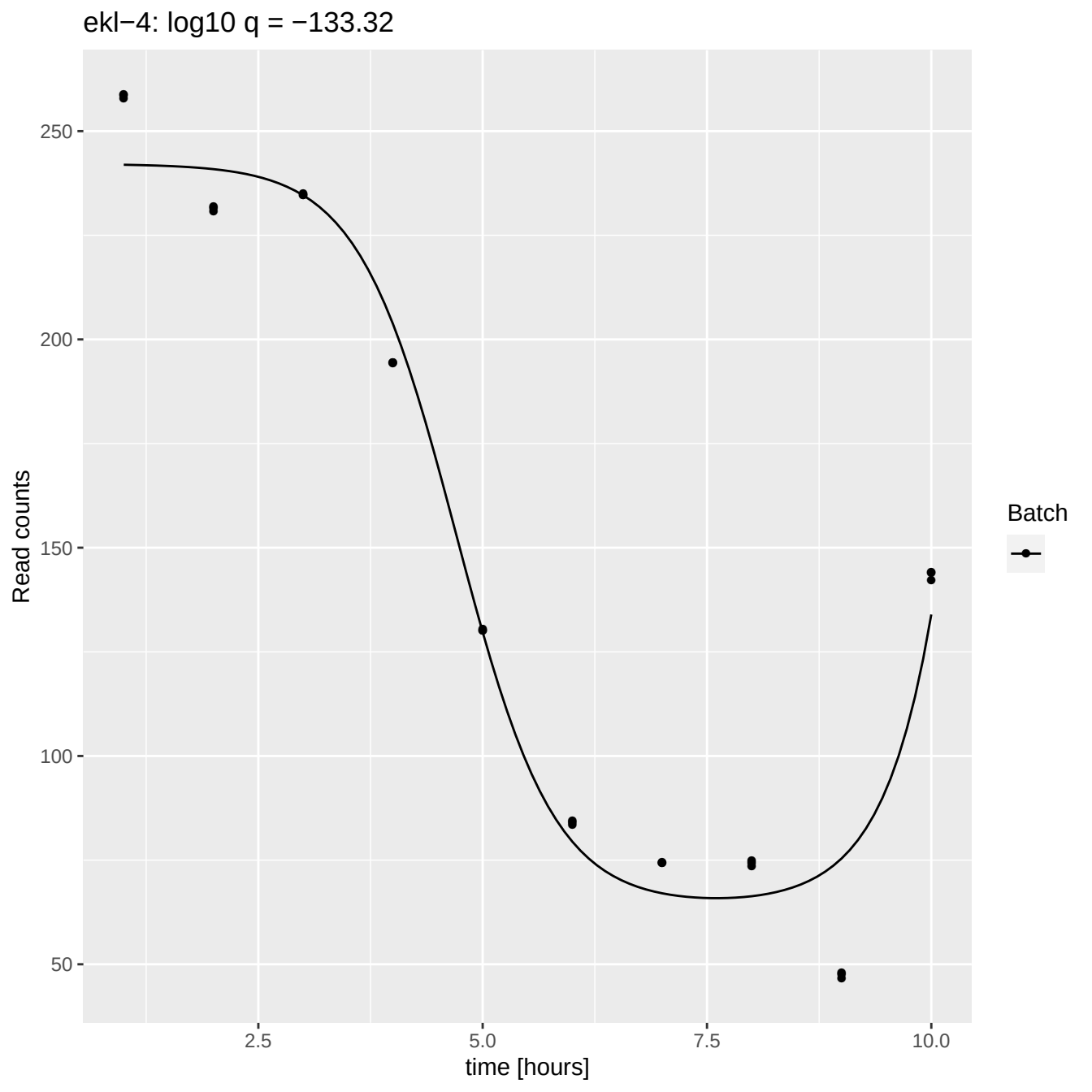

madf−2: log10 q = −10.55
Read counts
120
100
80
60
2.5
5.0
7.5
10.0
time [hours]
Batch

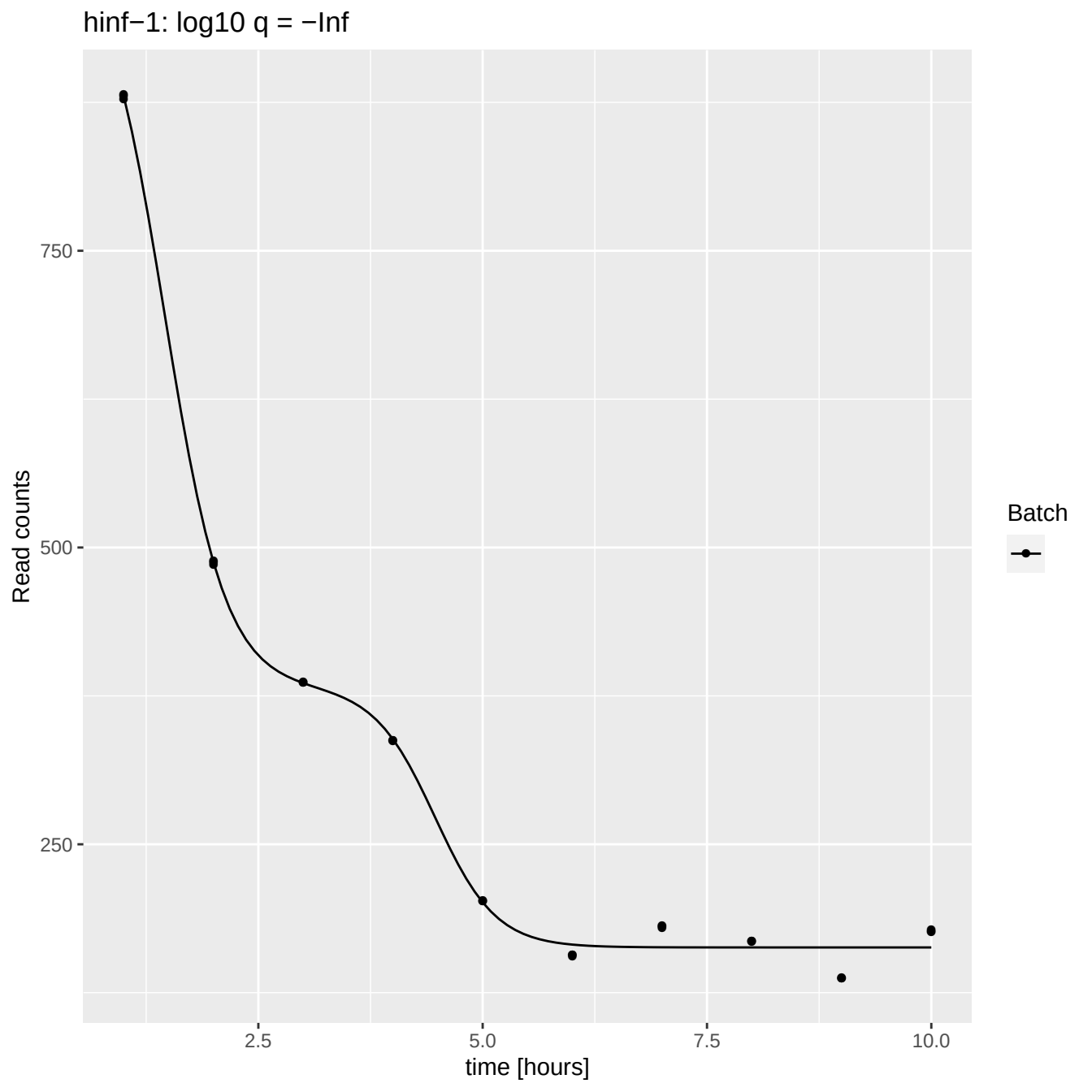

dhhc−7: log10 q = −20.49
Read counts
275
250
225
200
175
150
2.5
5.0
7.5
10.0
time [hours]
Batch

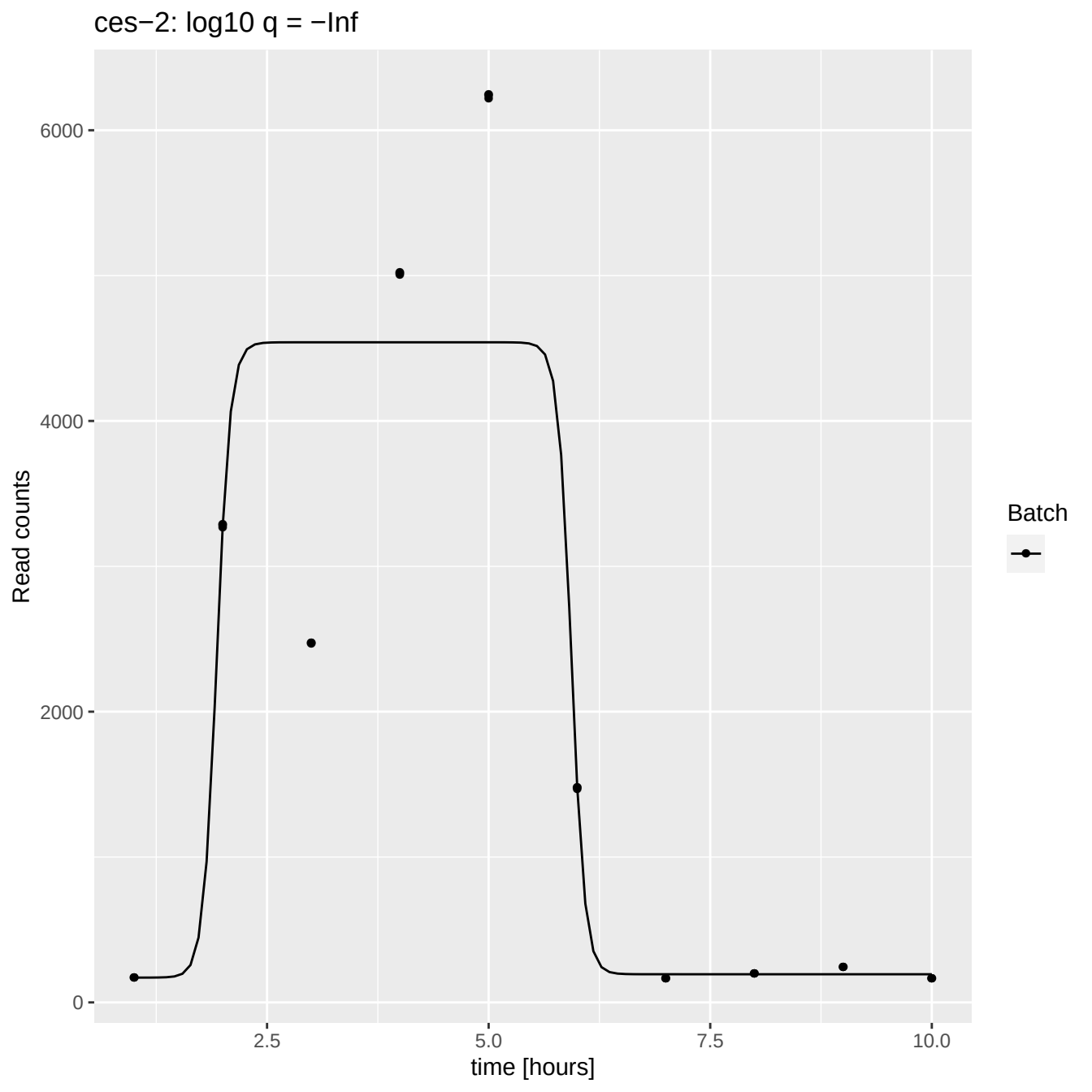

hsf−1: log10 q = −Inf
Read counts
2000
1000
0
2.5
5.0
7.5
10.0
time [hours]
Batch

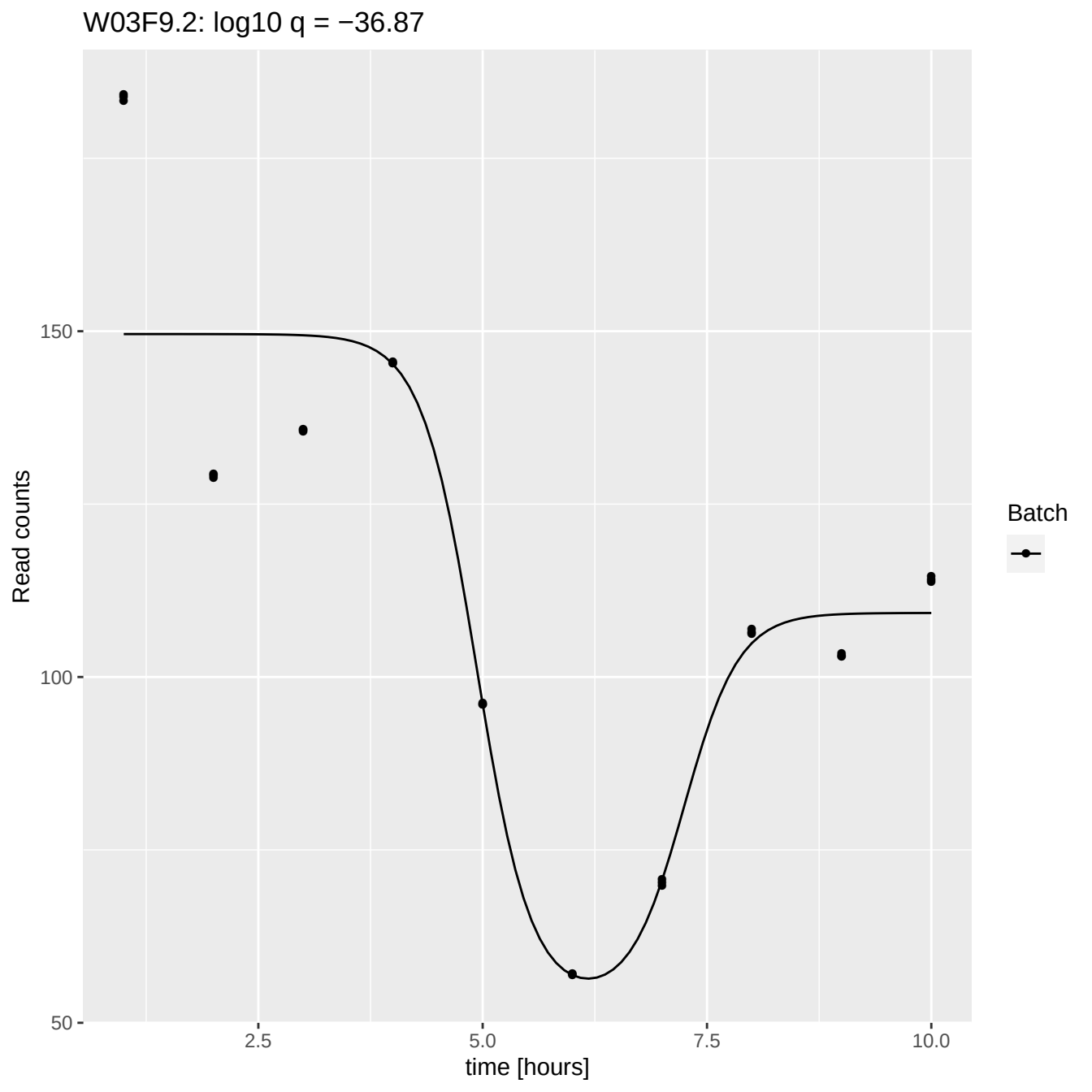

atg−4.1: log10 q = −216.49
1000
800
600
400
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

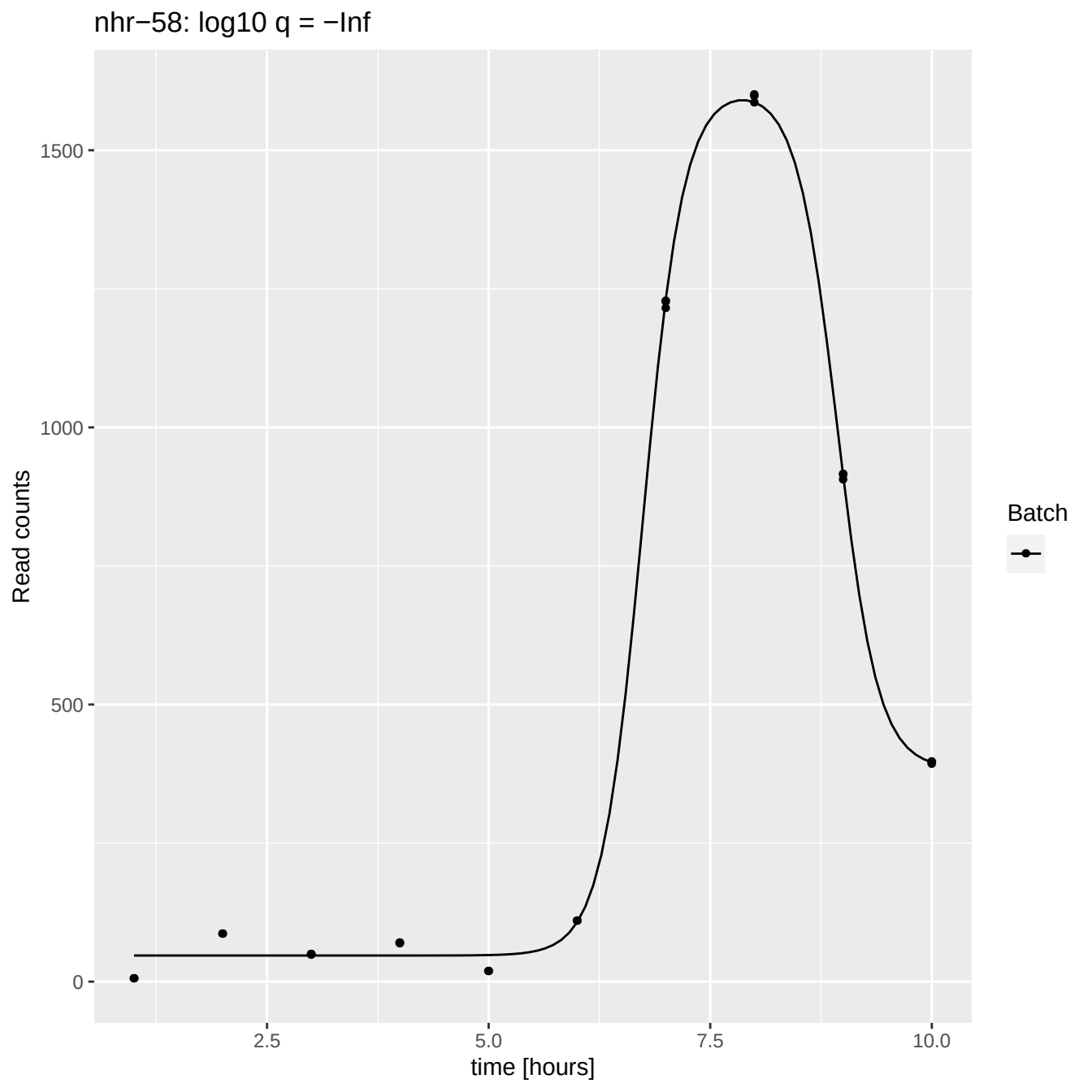

eya−1: log10 q = −Inf
Read counts
2000
1500
1000
500
2.5
5.0
7.5
10.0
time [hours]
Batch

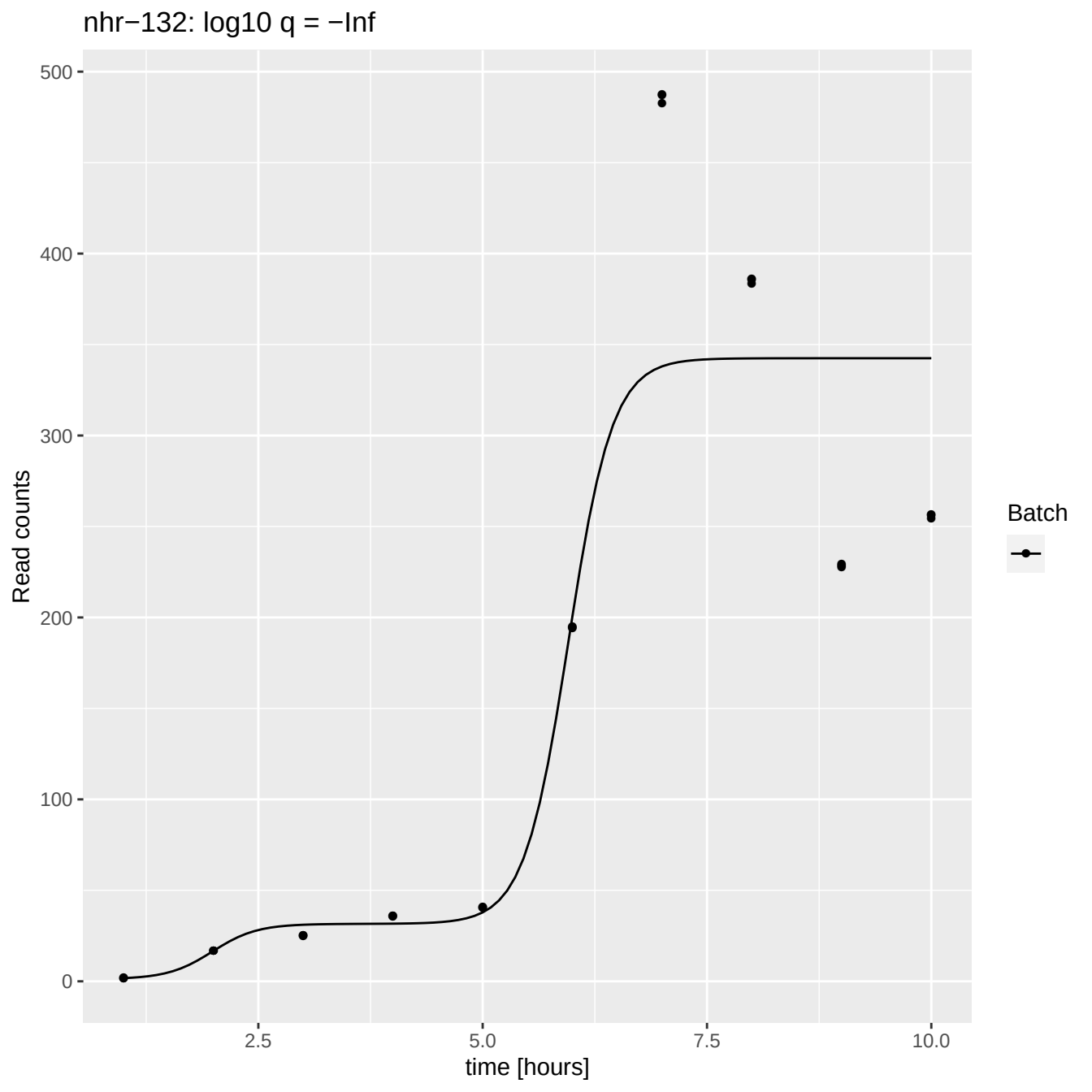

ekl−4: log10 q = −133.32
250
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

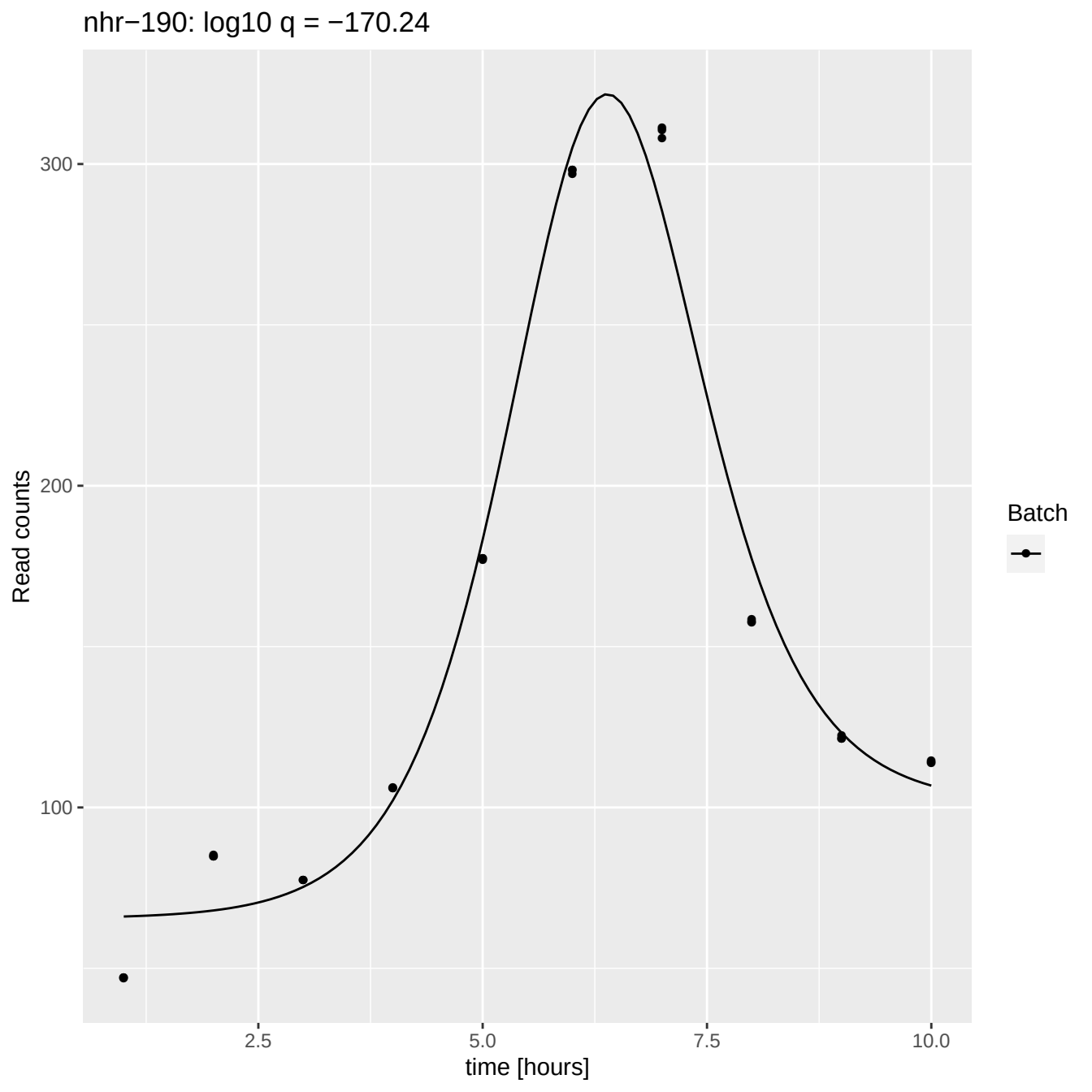

hinf−1: log10 q = −Inf
Read counts
750
500
250
2.5
5.0
7.5
10.0
time [hours]
Batch

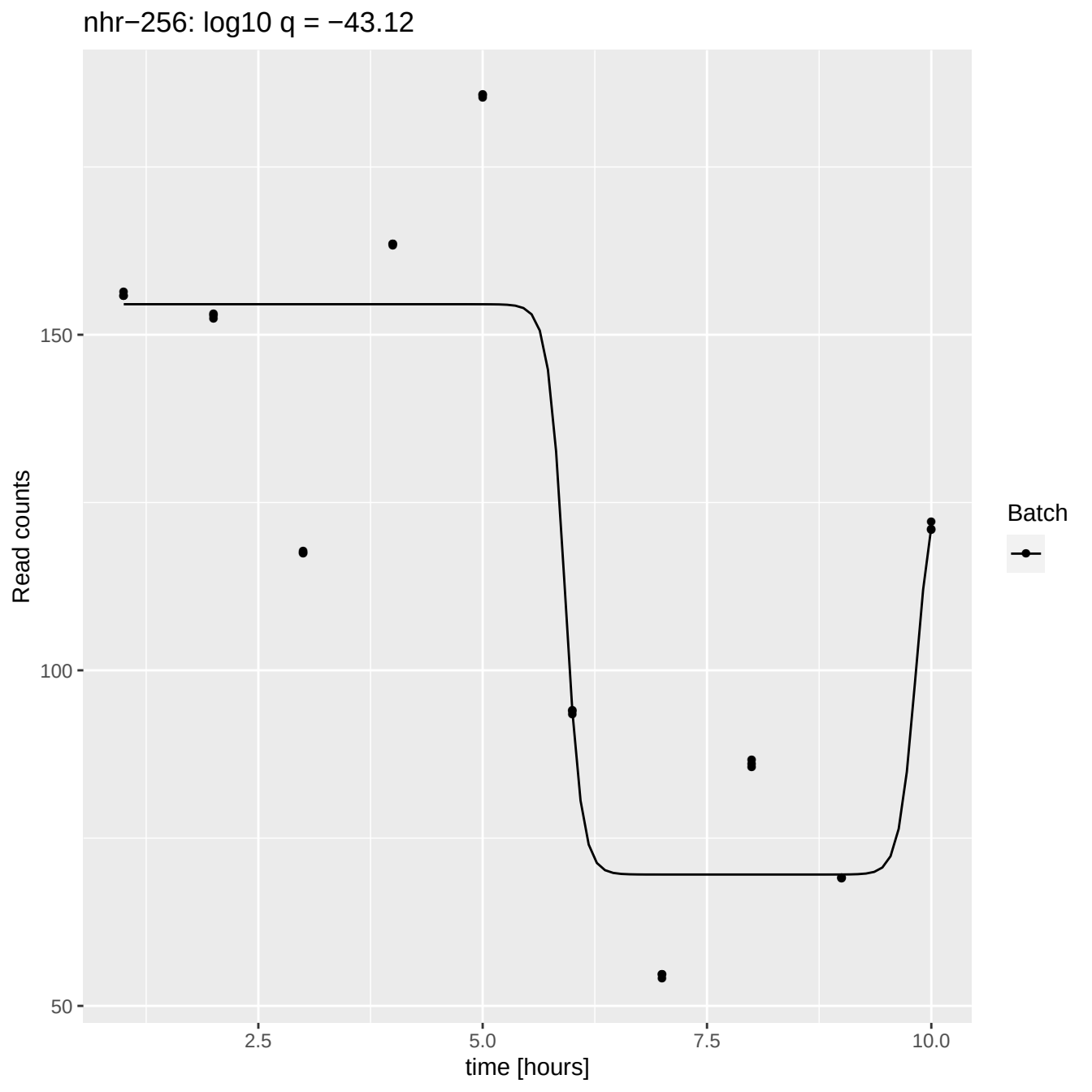

ces−2: log10 q = −Inf
6000
4000
2000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

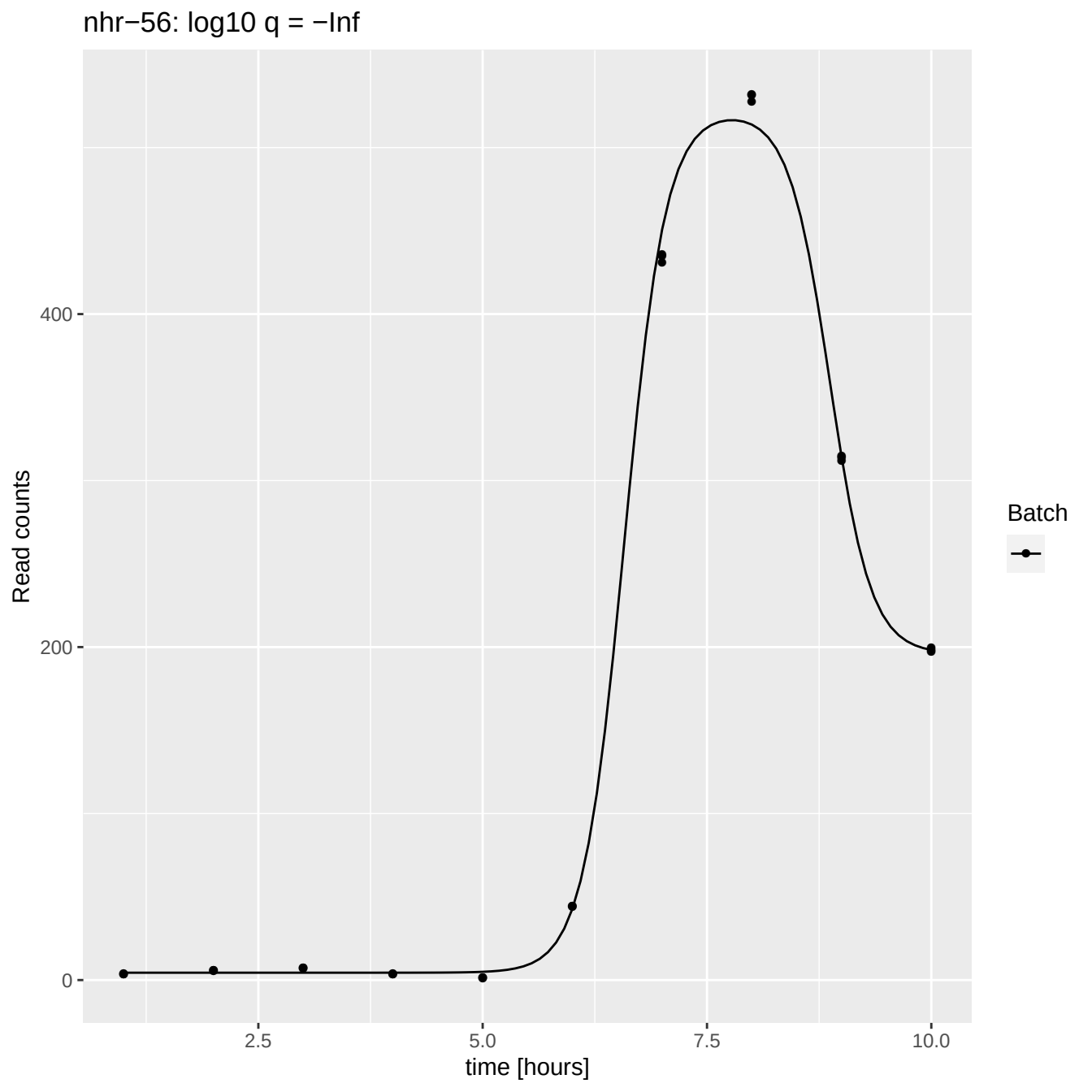

W03F9.2: log10 q = −36.87
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

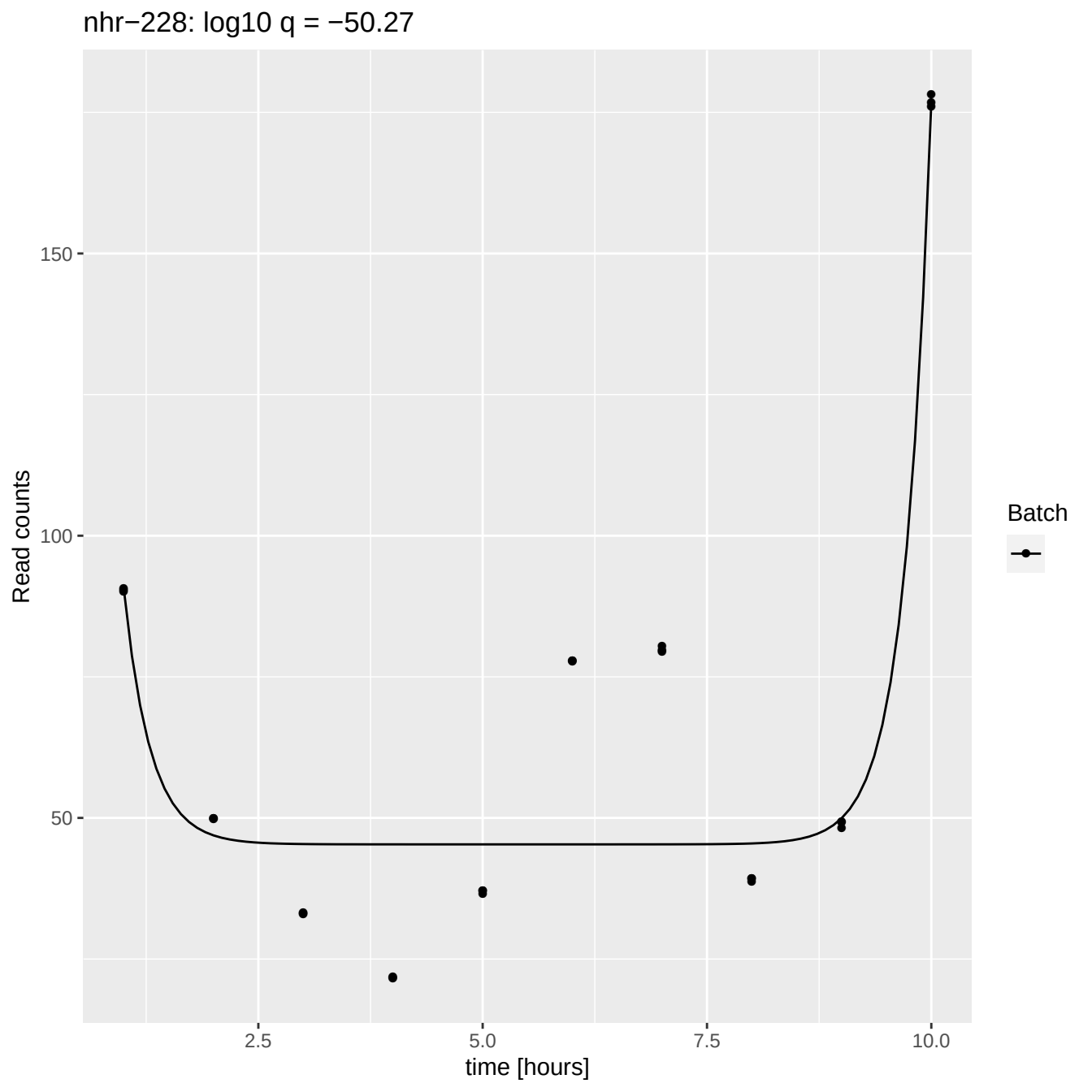

nhr−58: log10 q = −Inf
1500
1000
500
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

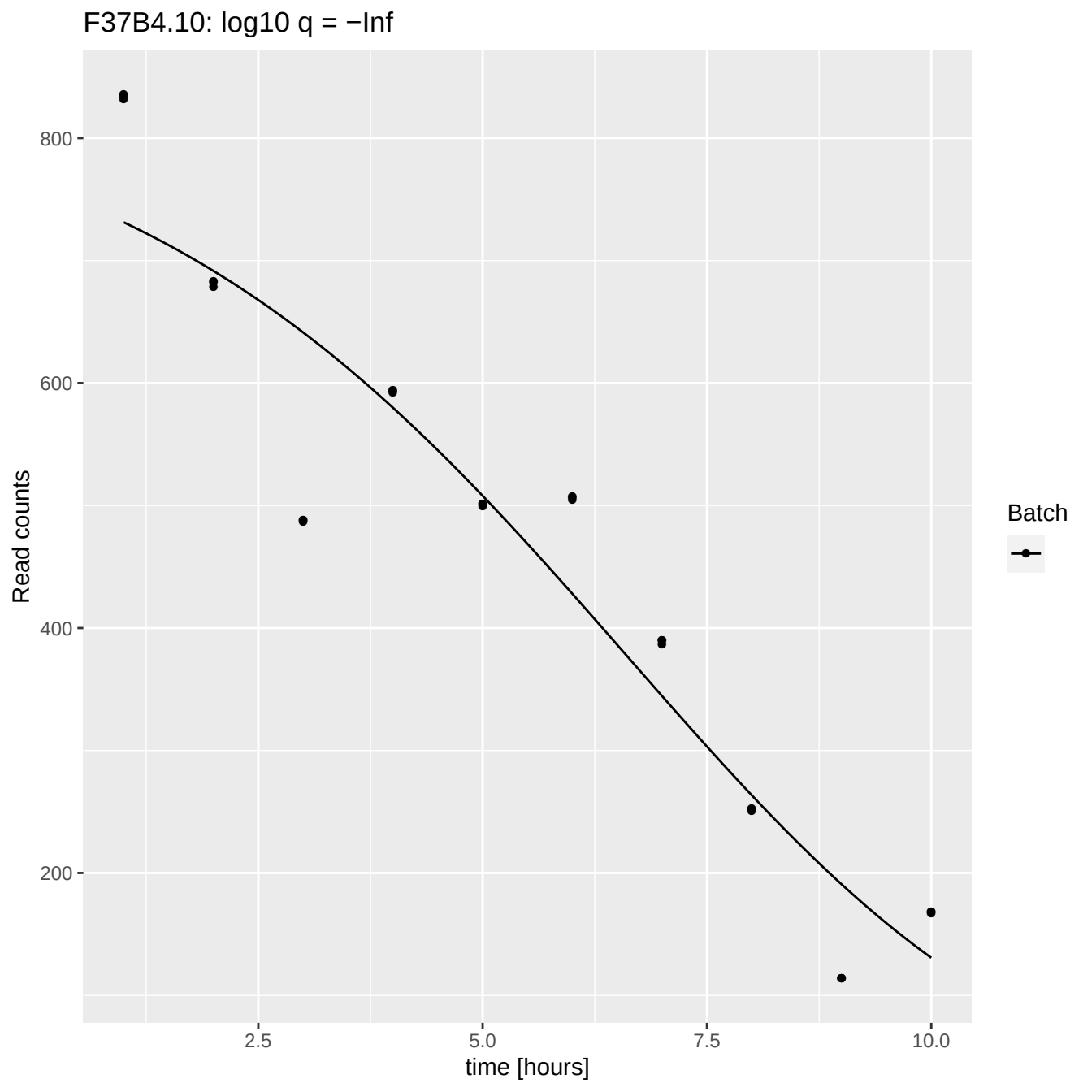

nhr−132: log10 q = −Inf
Read counts
500
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

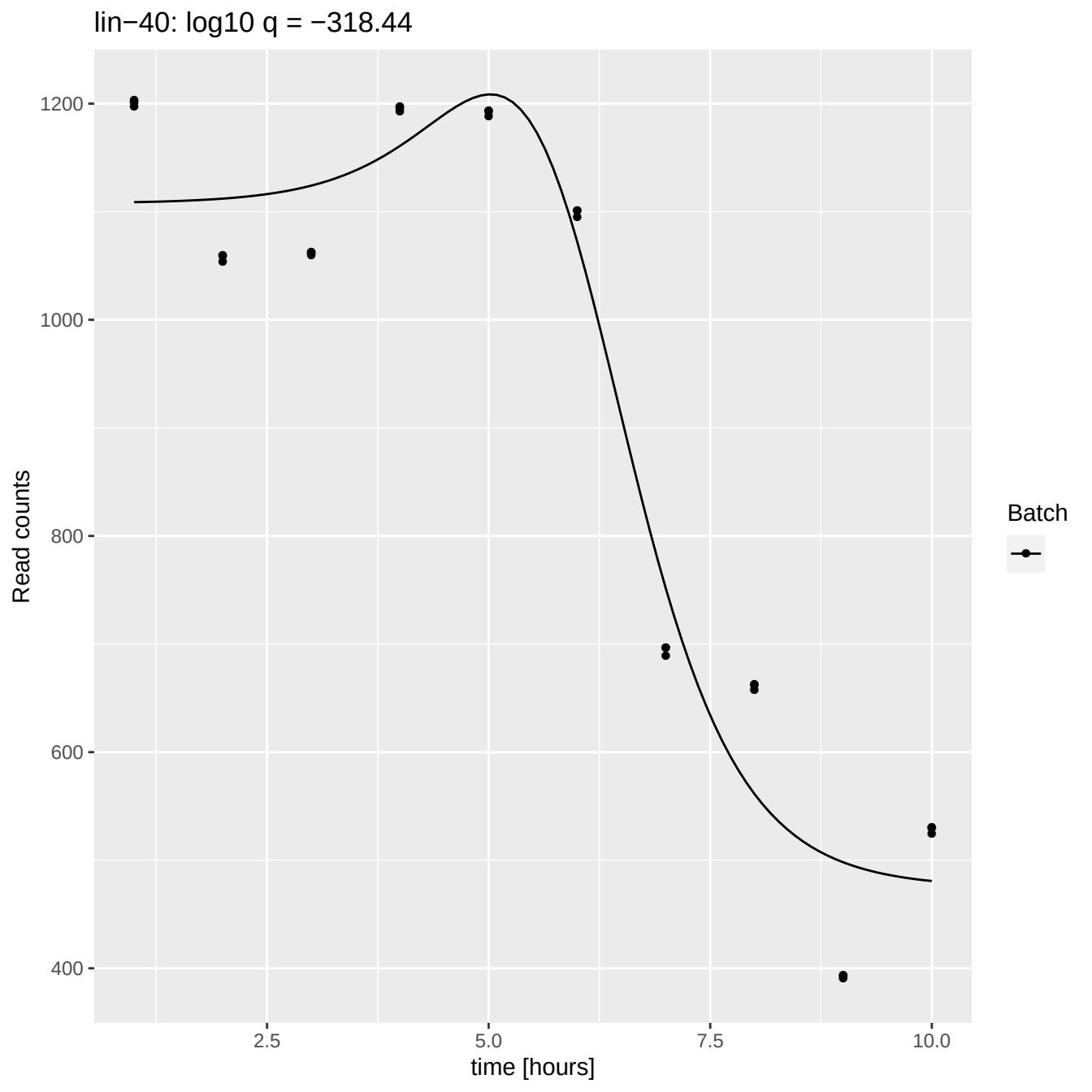

nhr−190: log10 q = −170.24
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

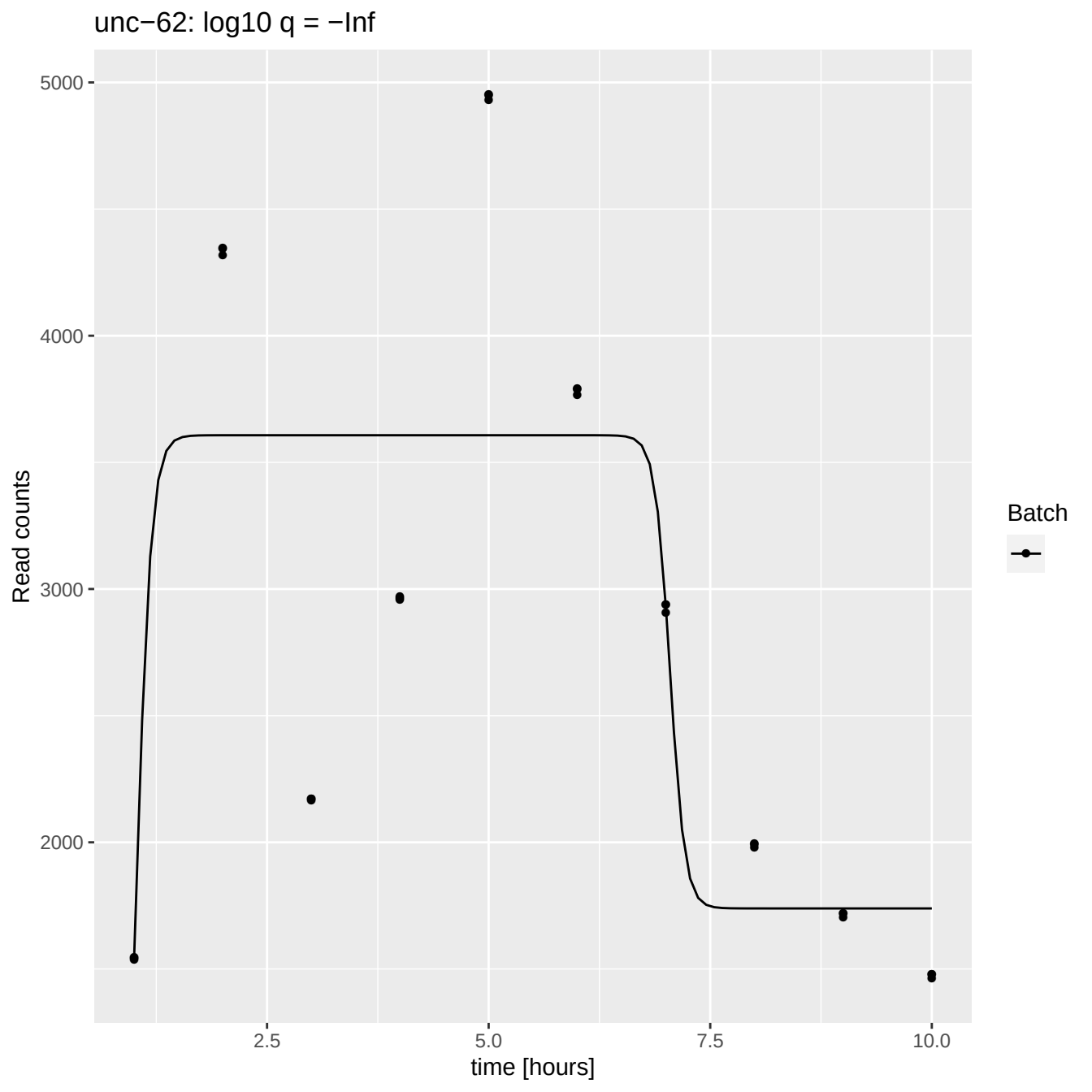

nhr−256: log10 q = −43.12
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

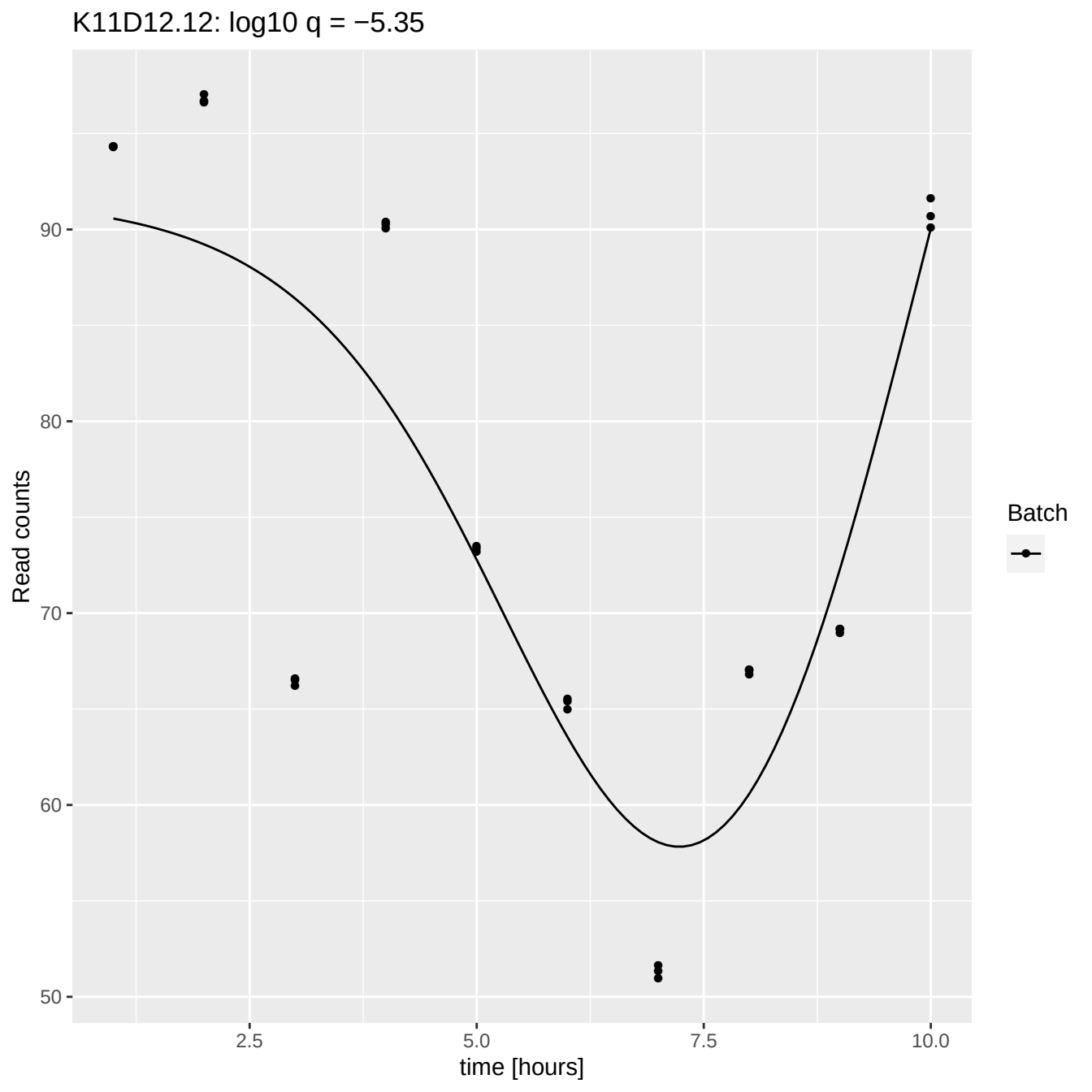

nhr−56: log10 q = −Inf
Read counts
400
200
0
2.5
5.0
7.5
10.0
time [hours]
Batch

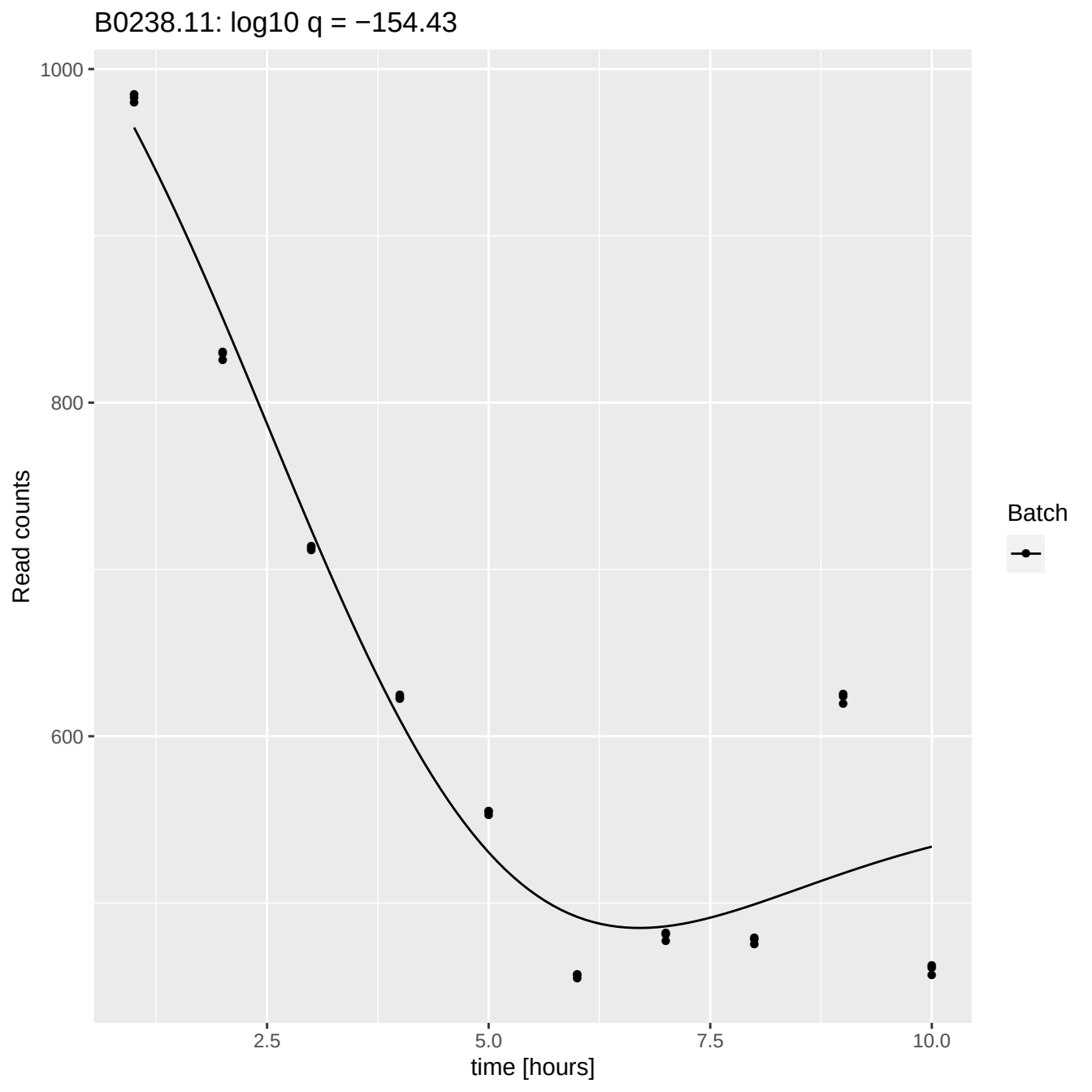

nhr−228: log10 q = −50.27
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

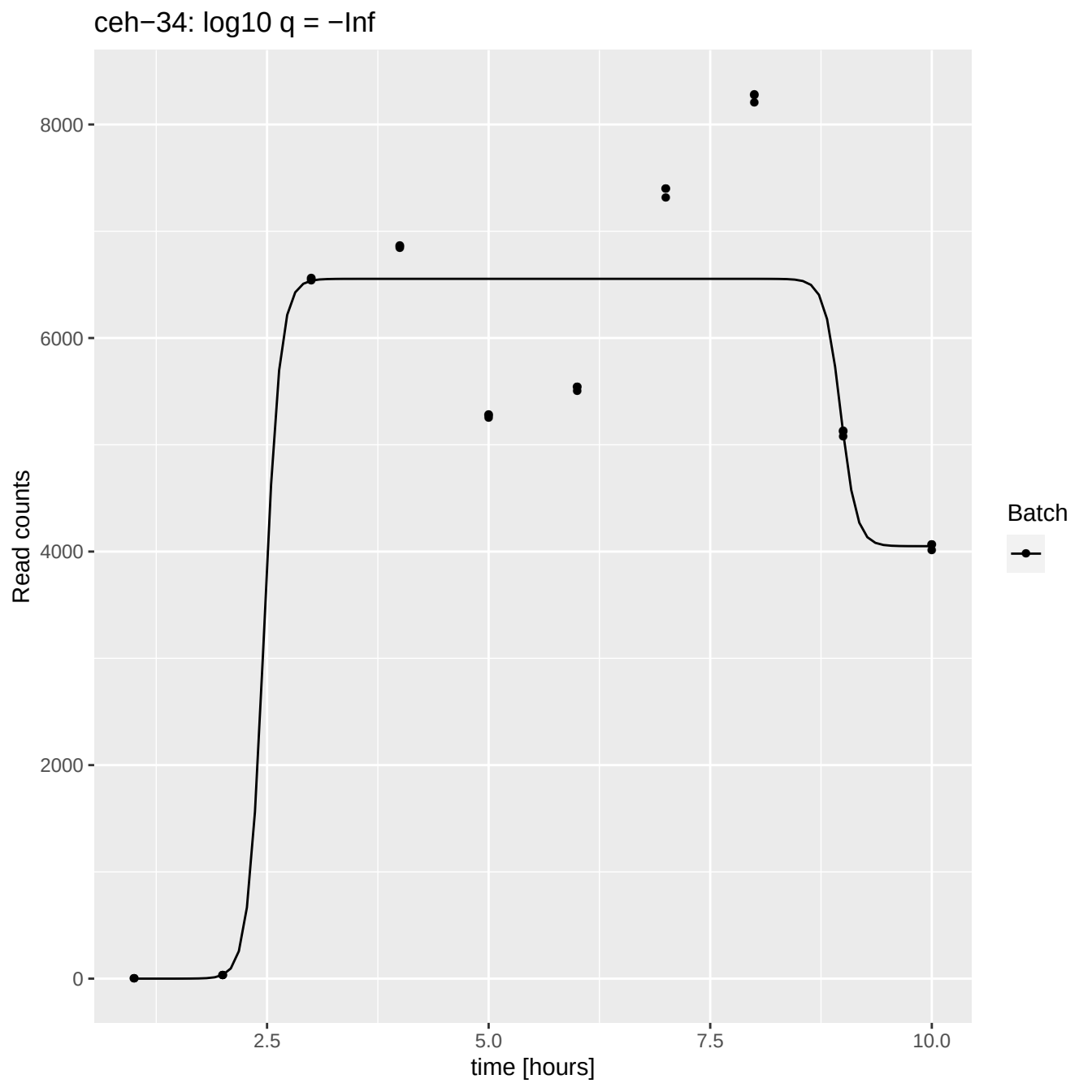

F37B4.10: log10 q = −Inf
800
600
400
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

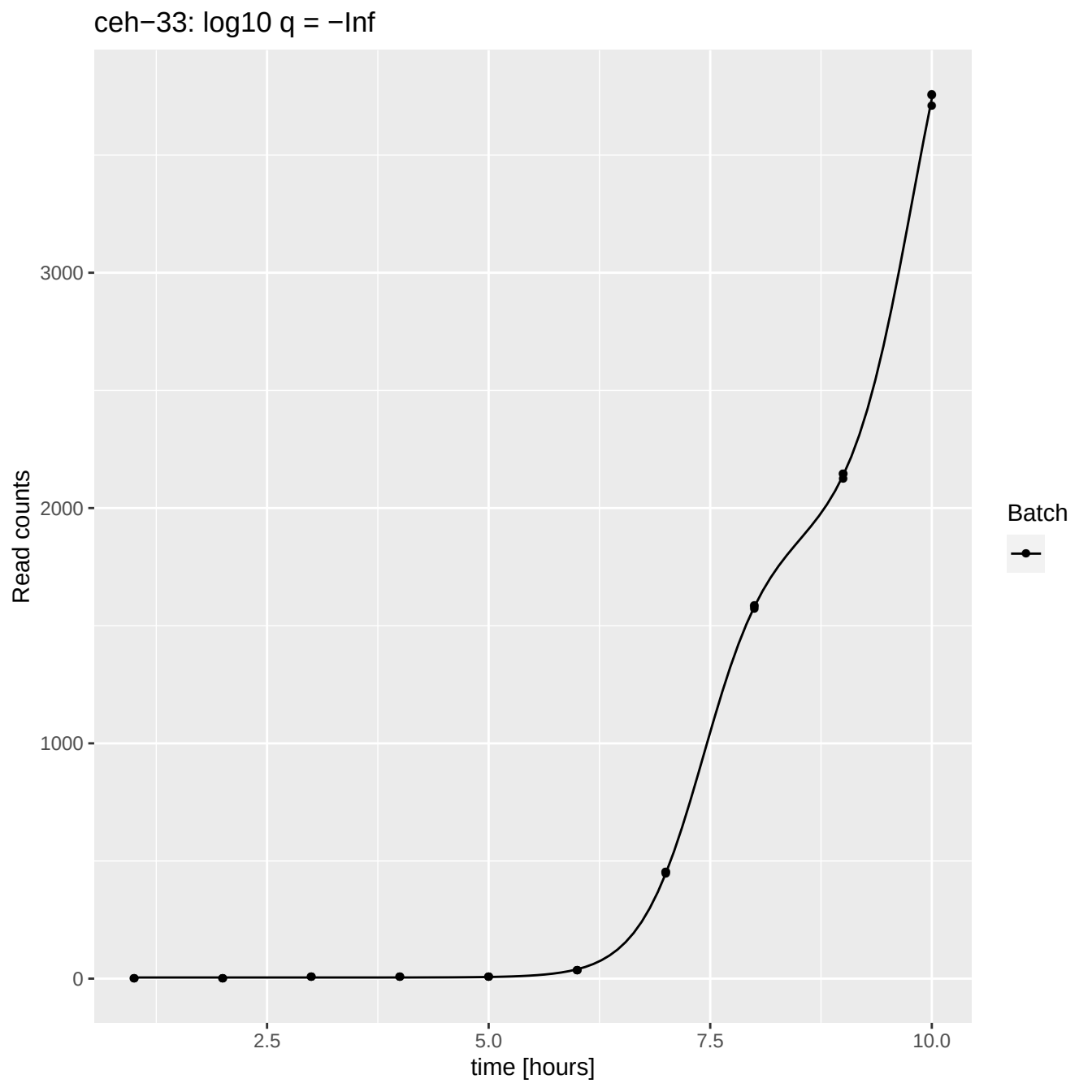

lin−40: log10 q = −318.44
1200
1000
800
600
400
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

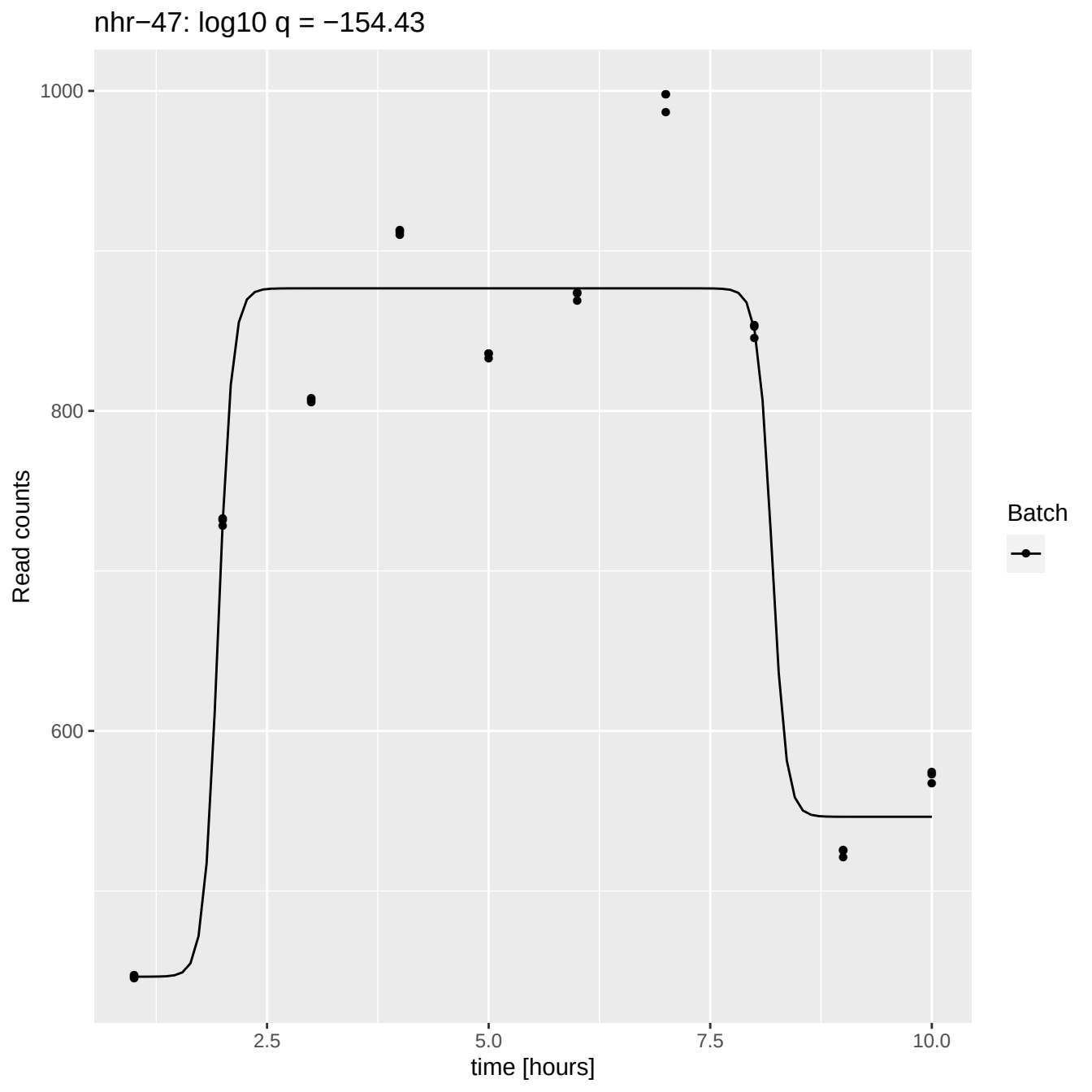

unc−62: log10 q = −Inf
5000
4000
3000
2000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

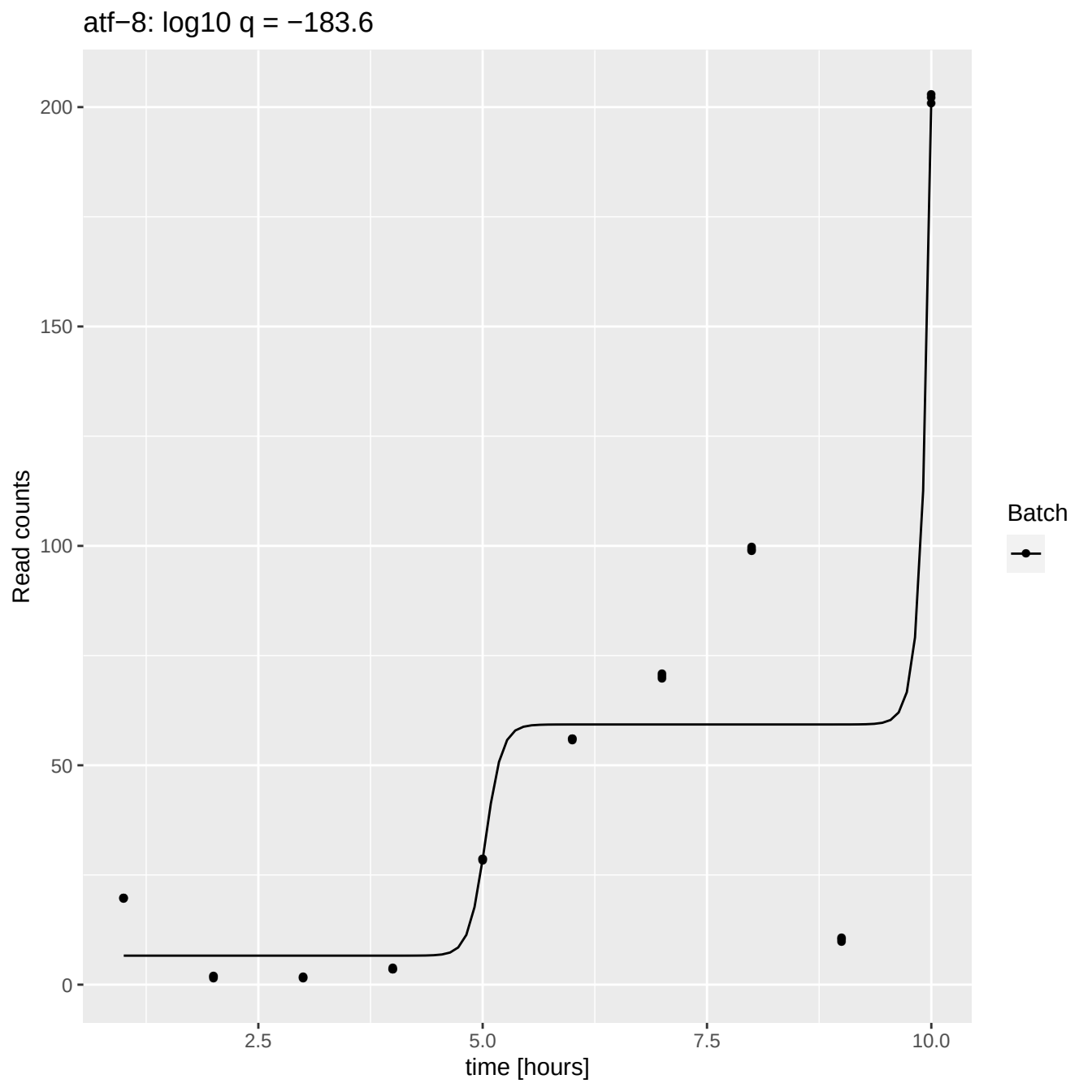

K11D12.12: log10 q = −5.35
Read counts
90
80
70
60
50
2.5
5.0
7.5
10.0
time [hours]
Batch

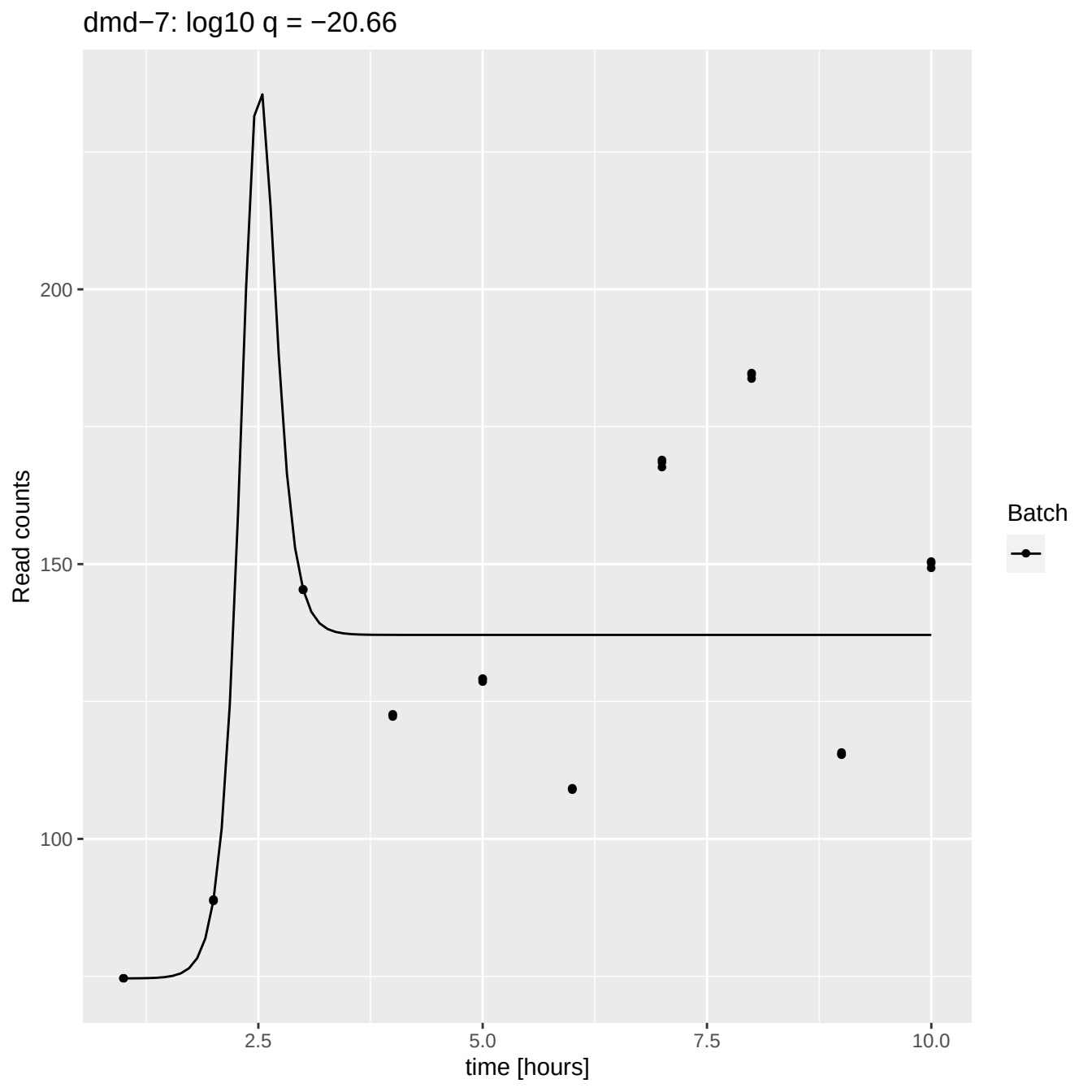

B0238.11: log10 q = −154.43
1000
800
600
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

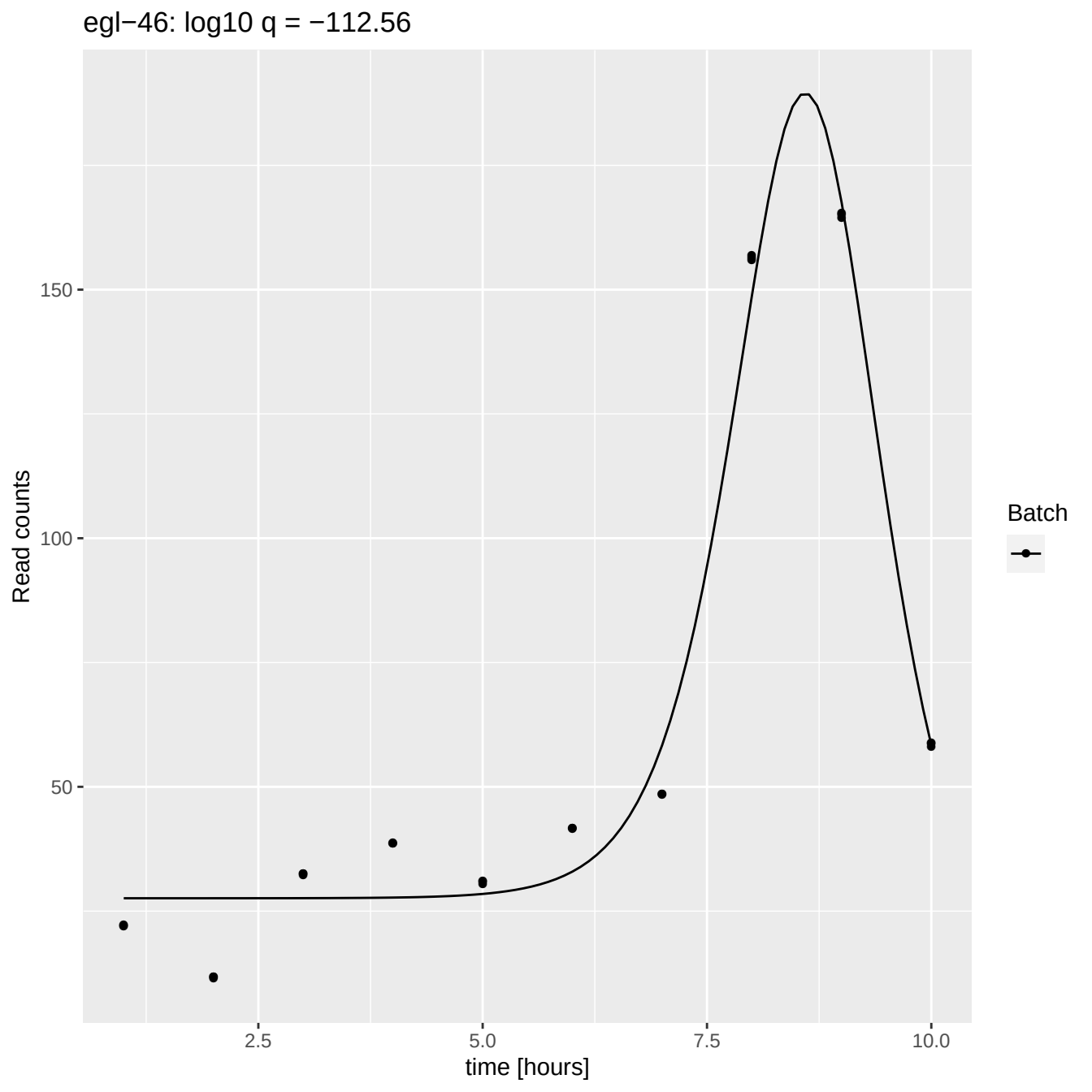

ceh−34: log10 q = −Inf
8000
6000
4000
2000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

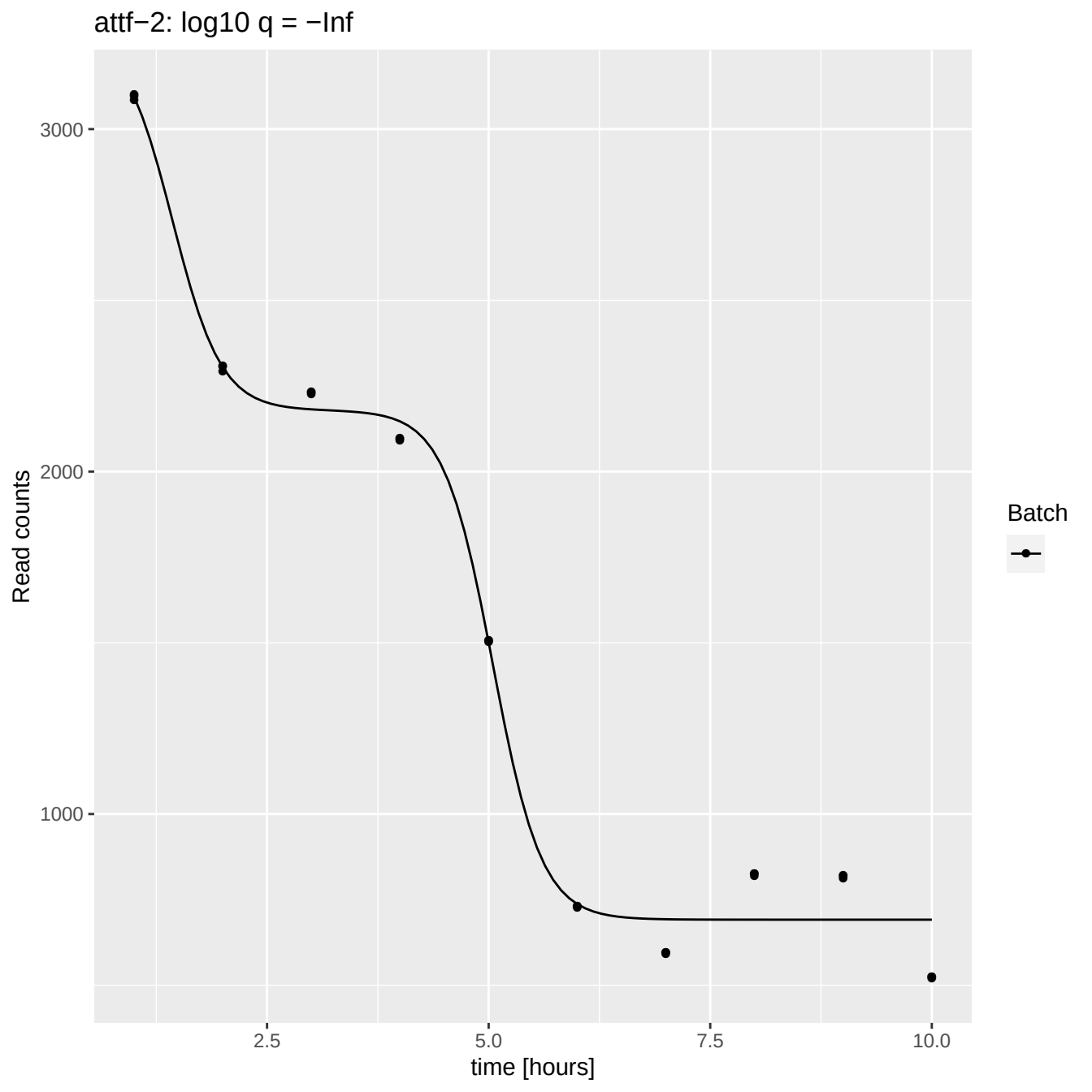

ceh−33: log10 q = −Inf
Read counts
3000
2000
1000
0
2.5
5.0
7.5
10.0
time [hours]
Batch

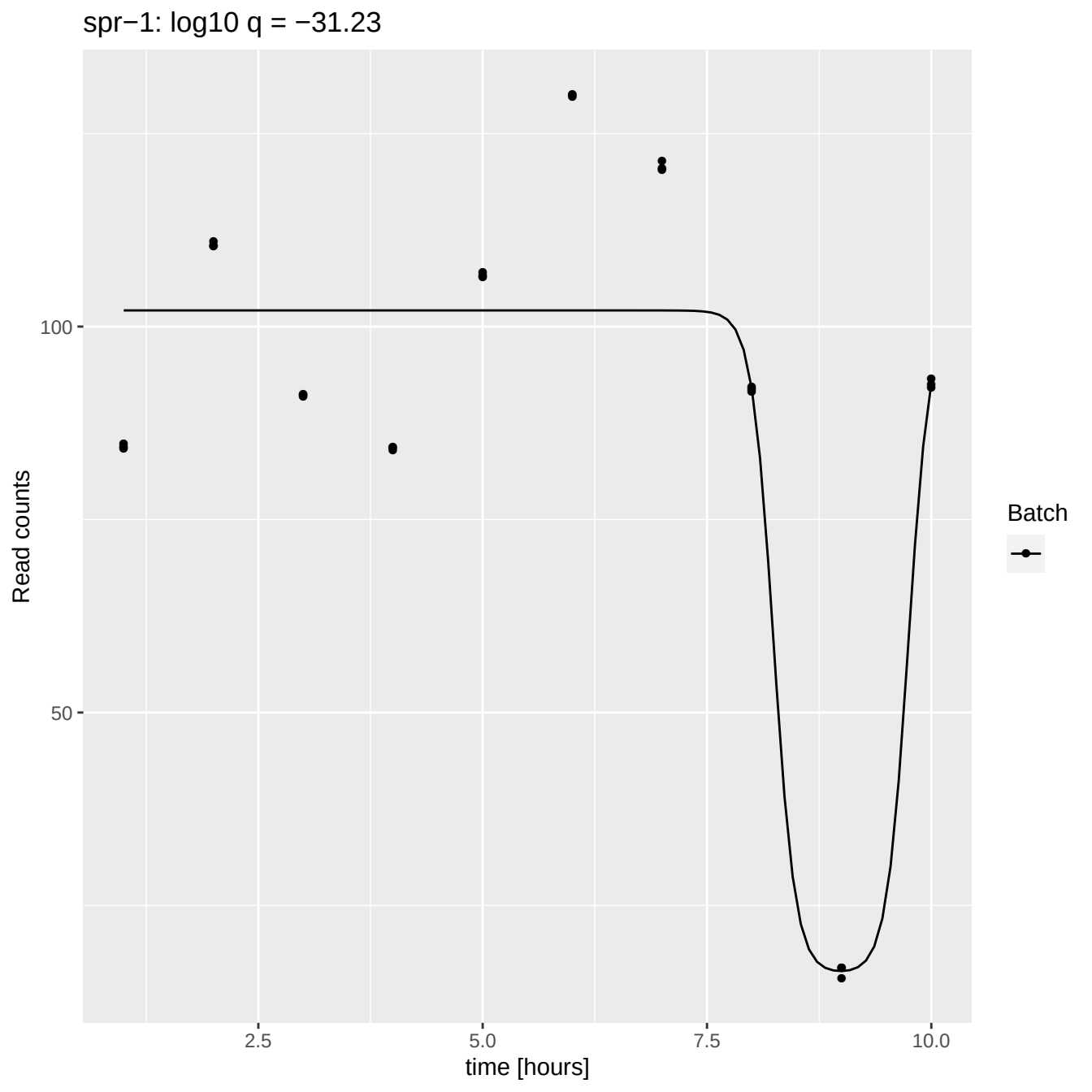

nhr−47: log10 q = −154.43
1000
800
600
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

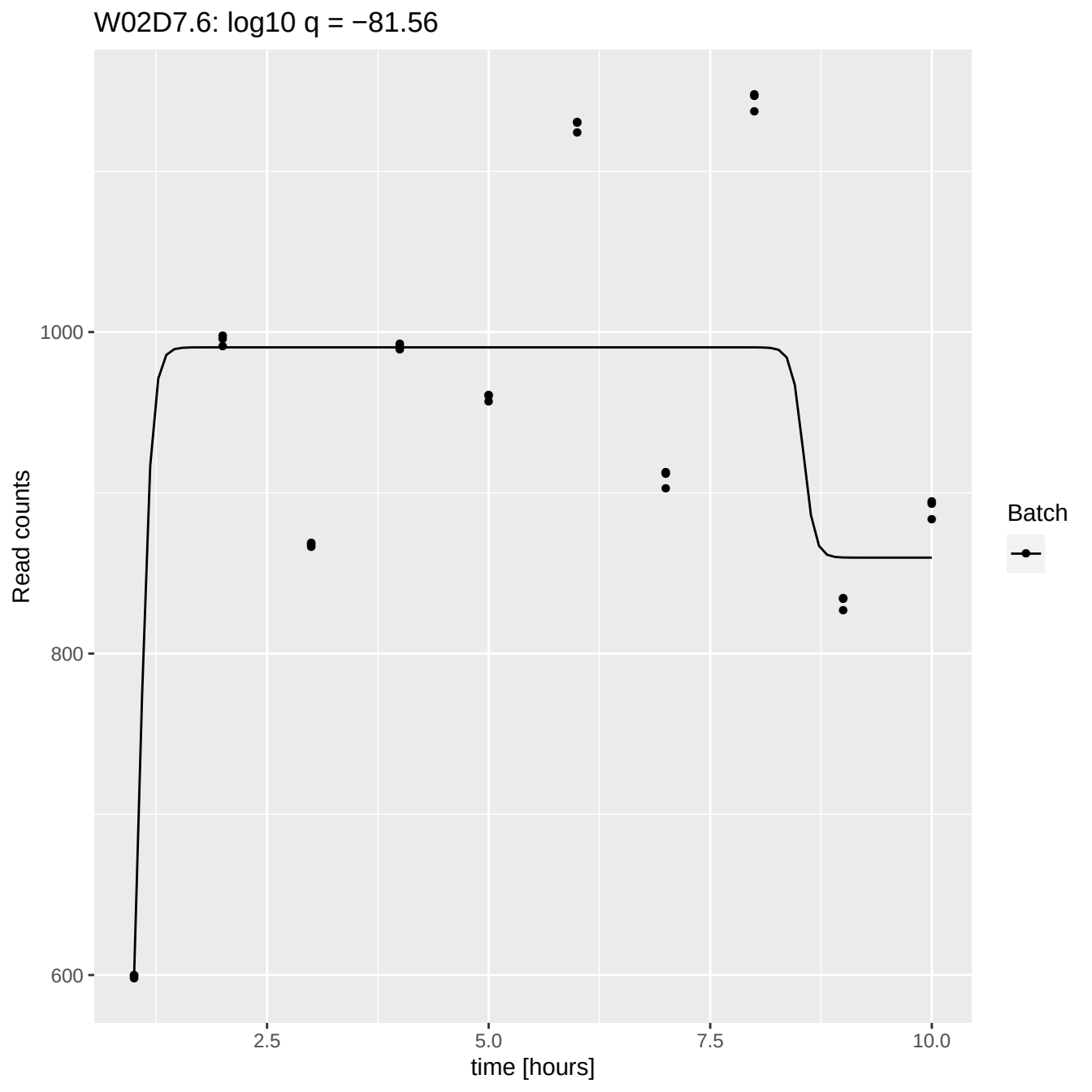

atf−8: log10 q = −183.6
Read counts
200
150
100
50
0
2.5
5.0
7.5
10.0
time [hours]
Batch

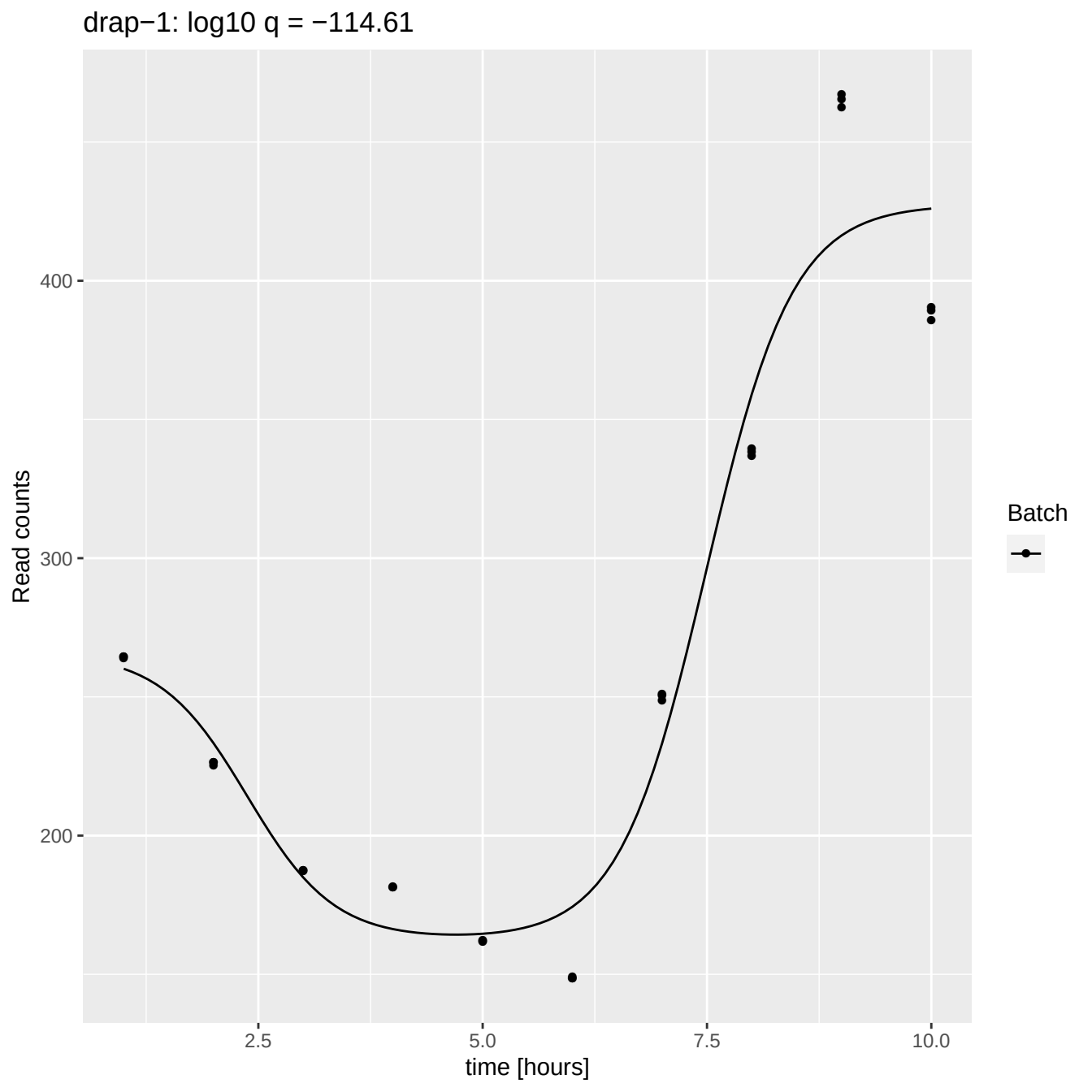

dmd−7: log10 q = −20.66
Read counts
200
150
100
2.5
5.0
7.5
10.0
time [hours]
Batch

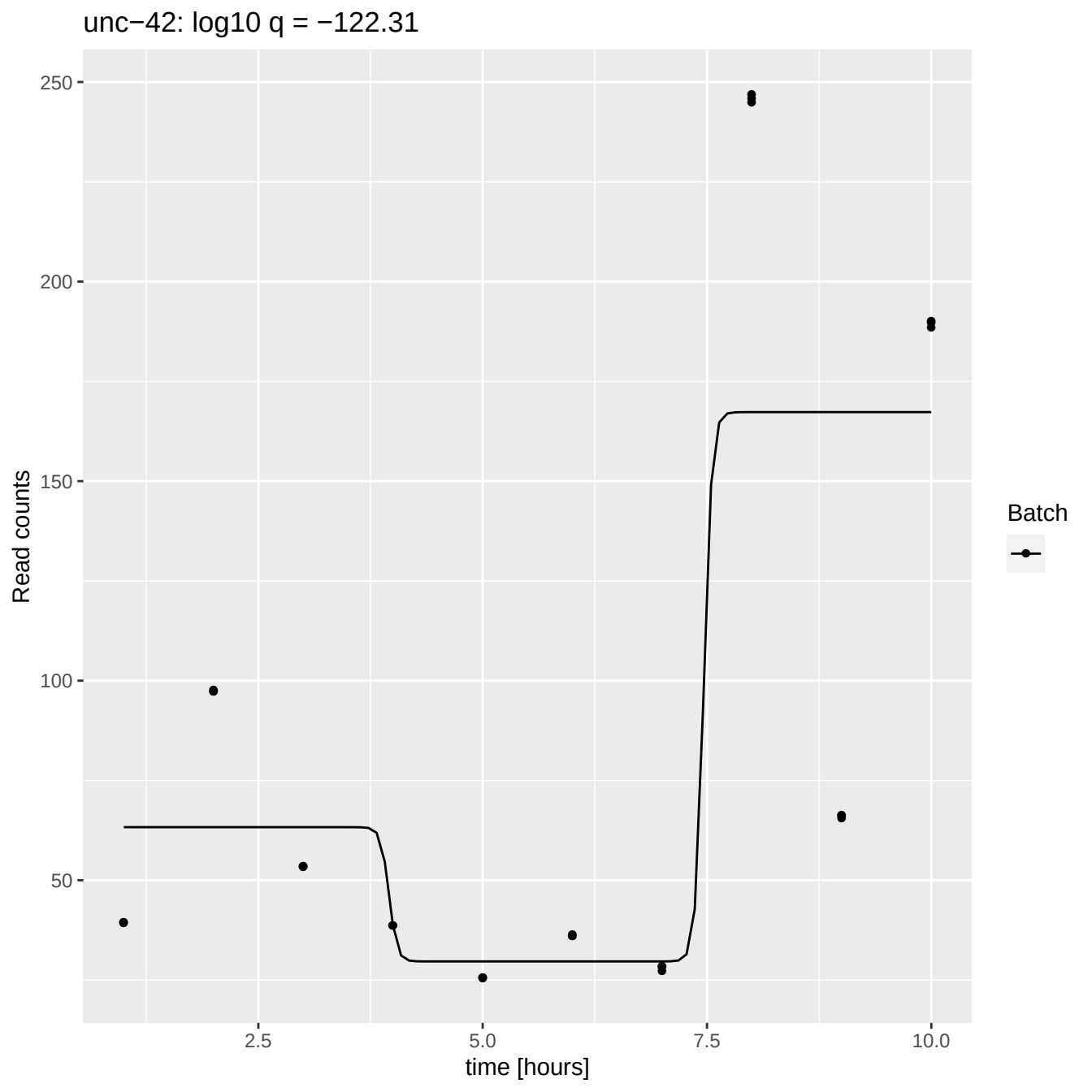

egl−46: log10 q = −112.56
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

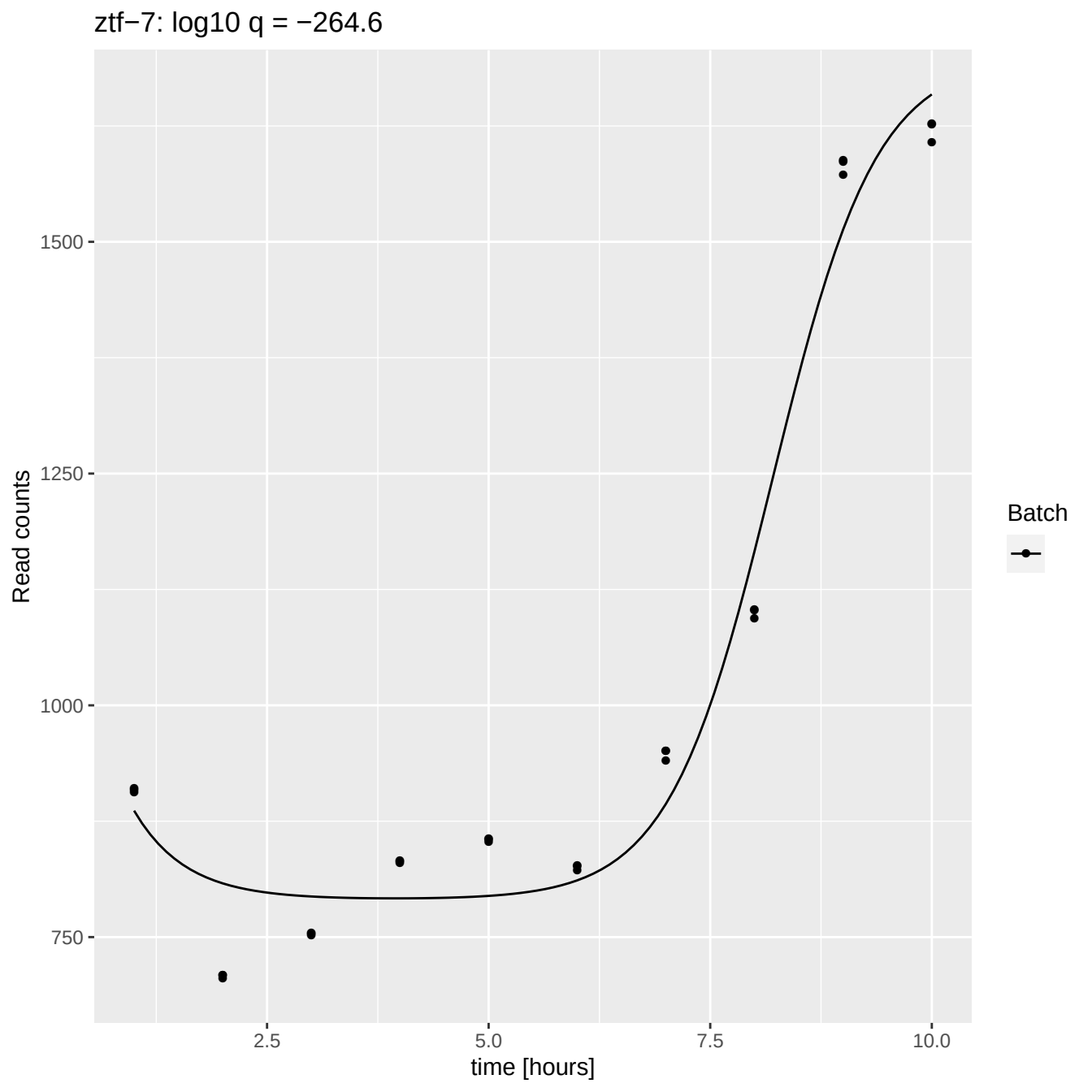

attf−2: log10 q = −Inf
3000
2000
1000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

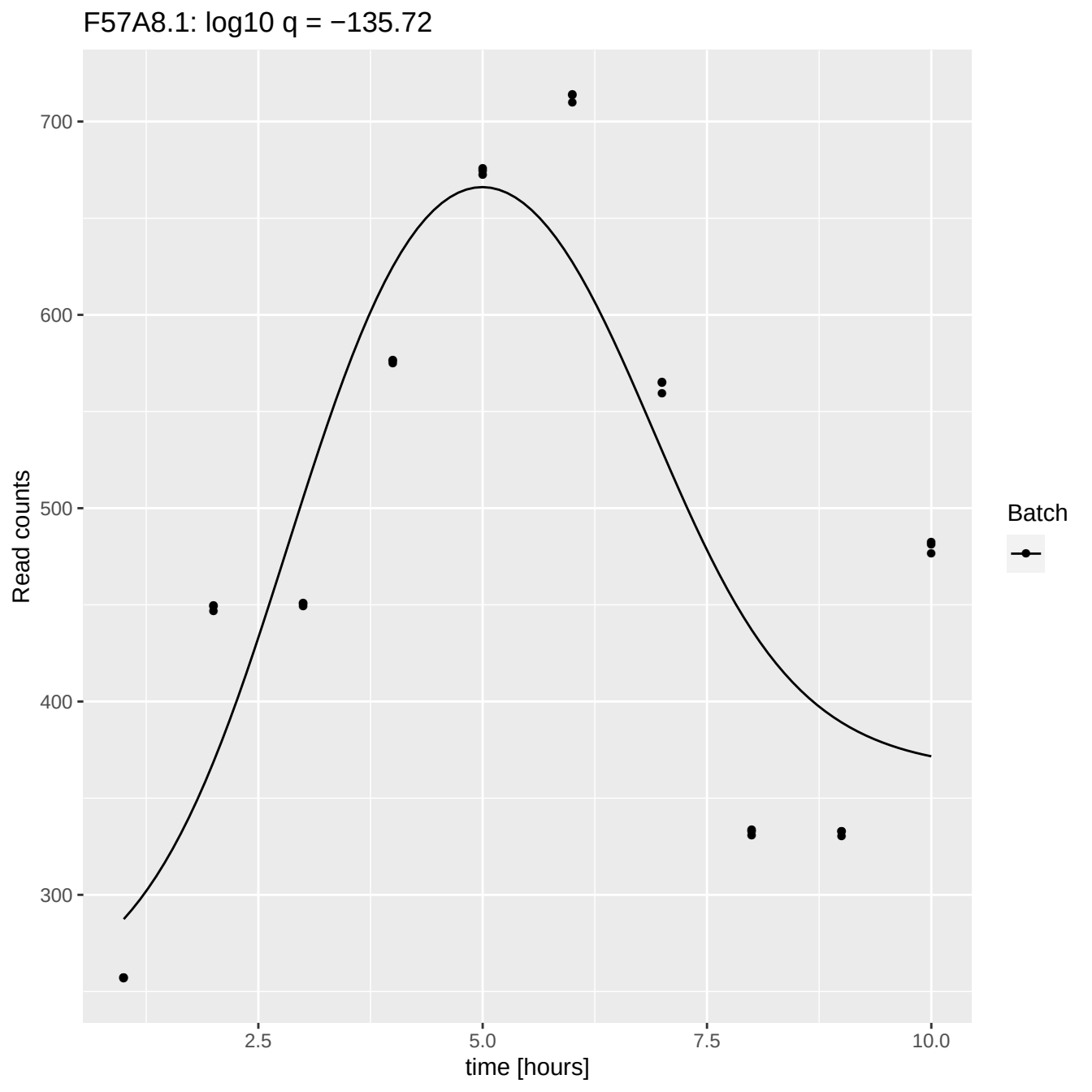

spr−1: log10 q = −31.23
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

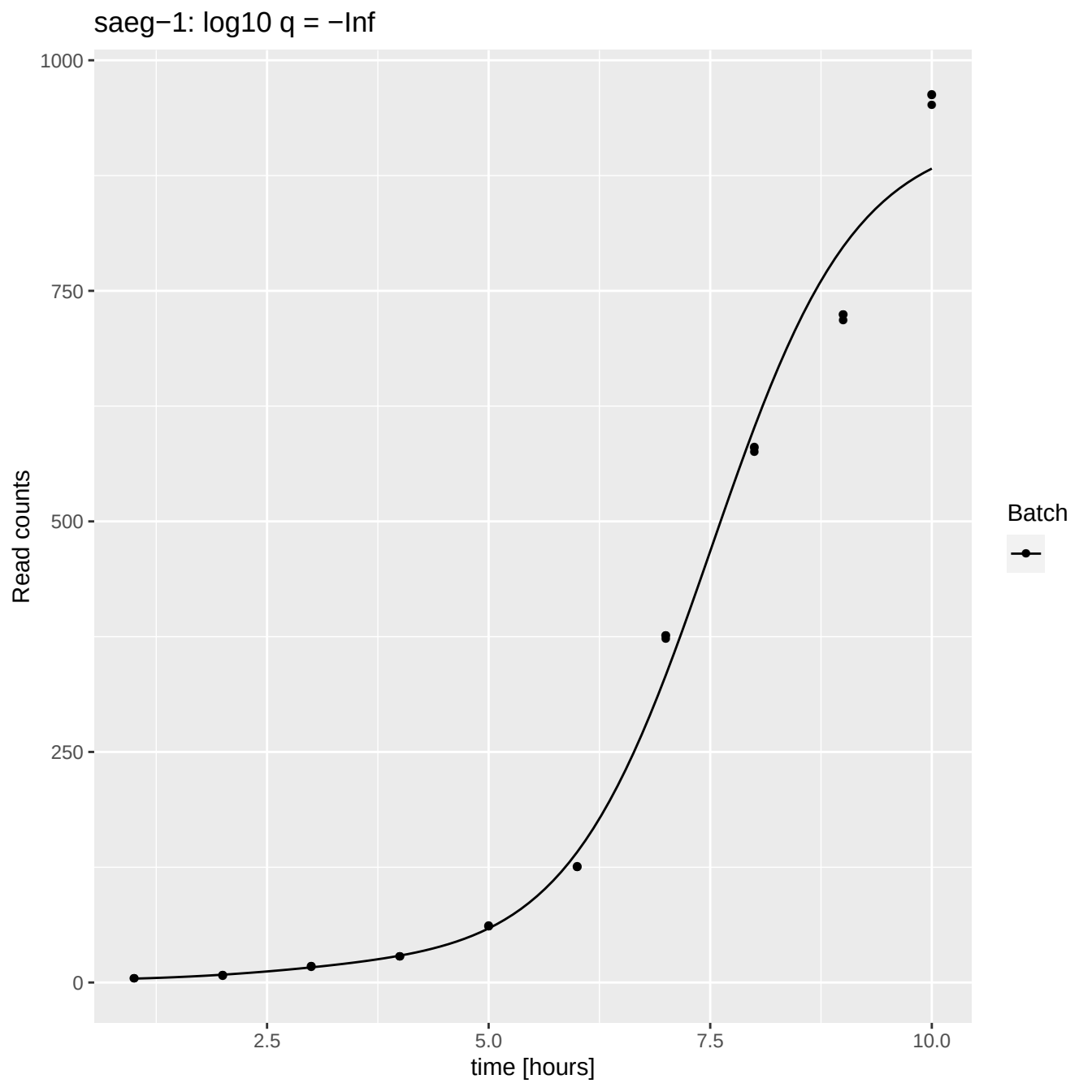

W02D7.6: log10 q = −81.56
1000
800
600
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

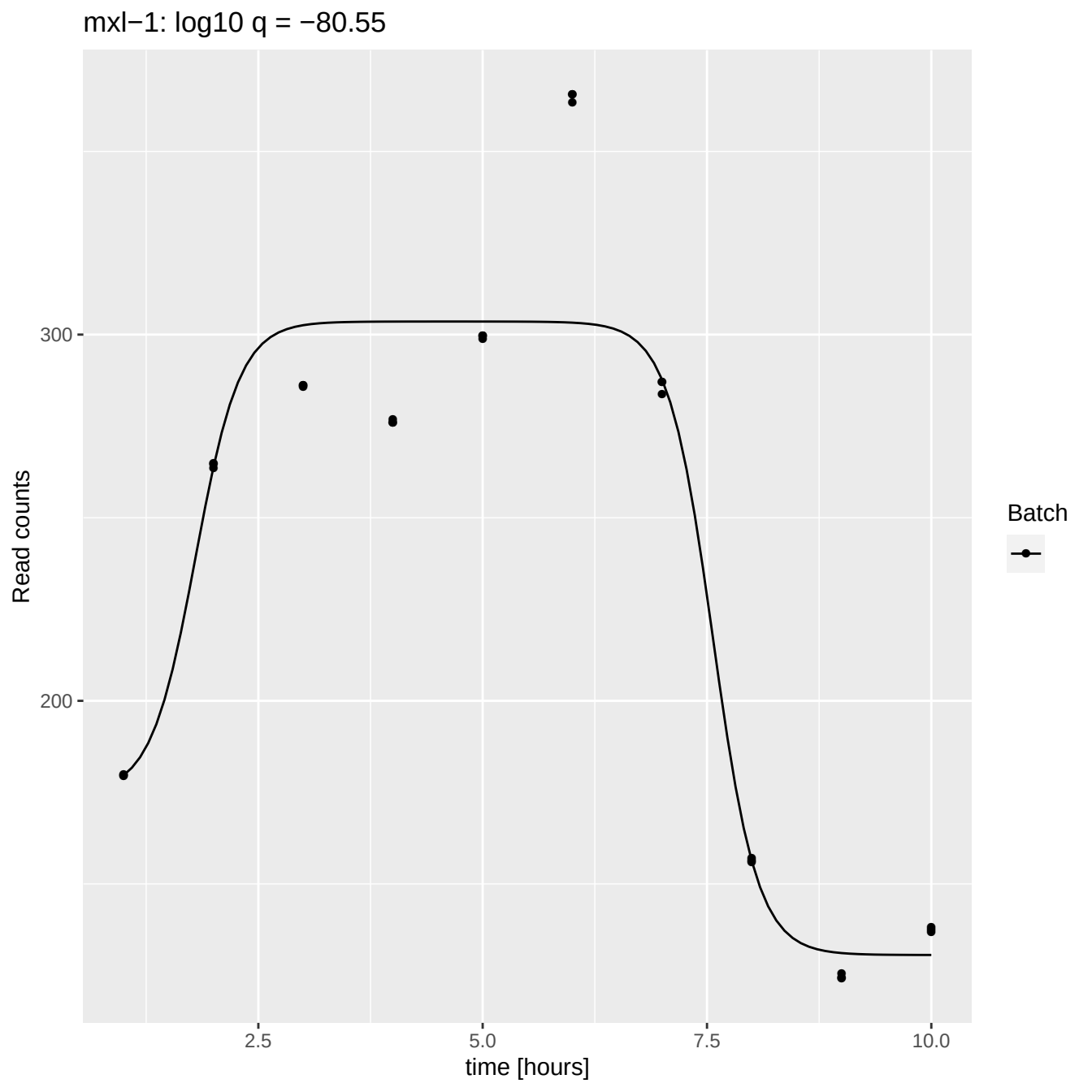

drap−1: log10 q = −114.61
Read counts
400
300
200
2.5
5.0
7.5
10.0
time [hours]
Batch

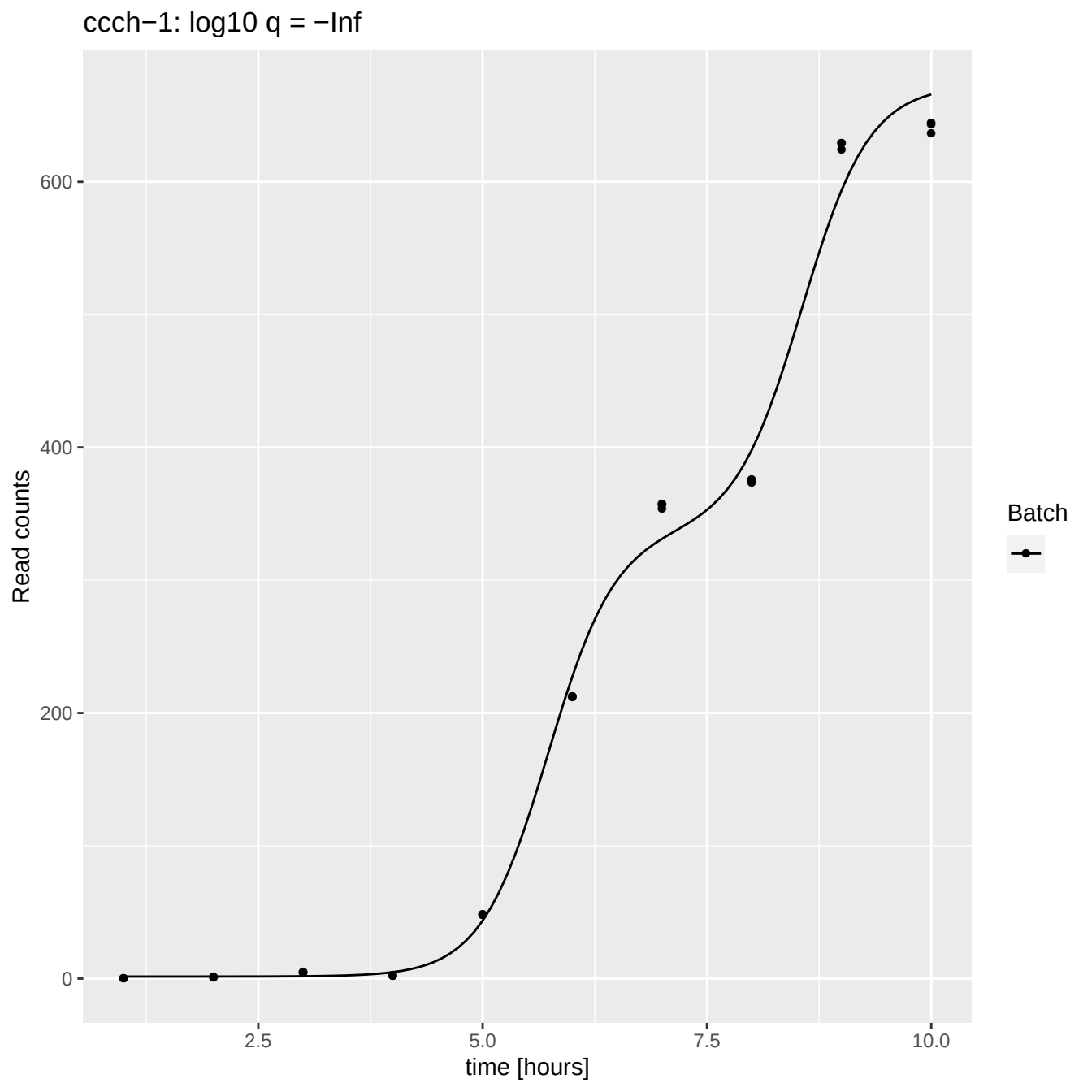

unc−42: log10 q = −122.31
250
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

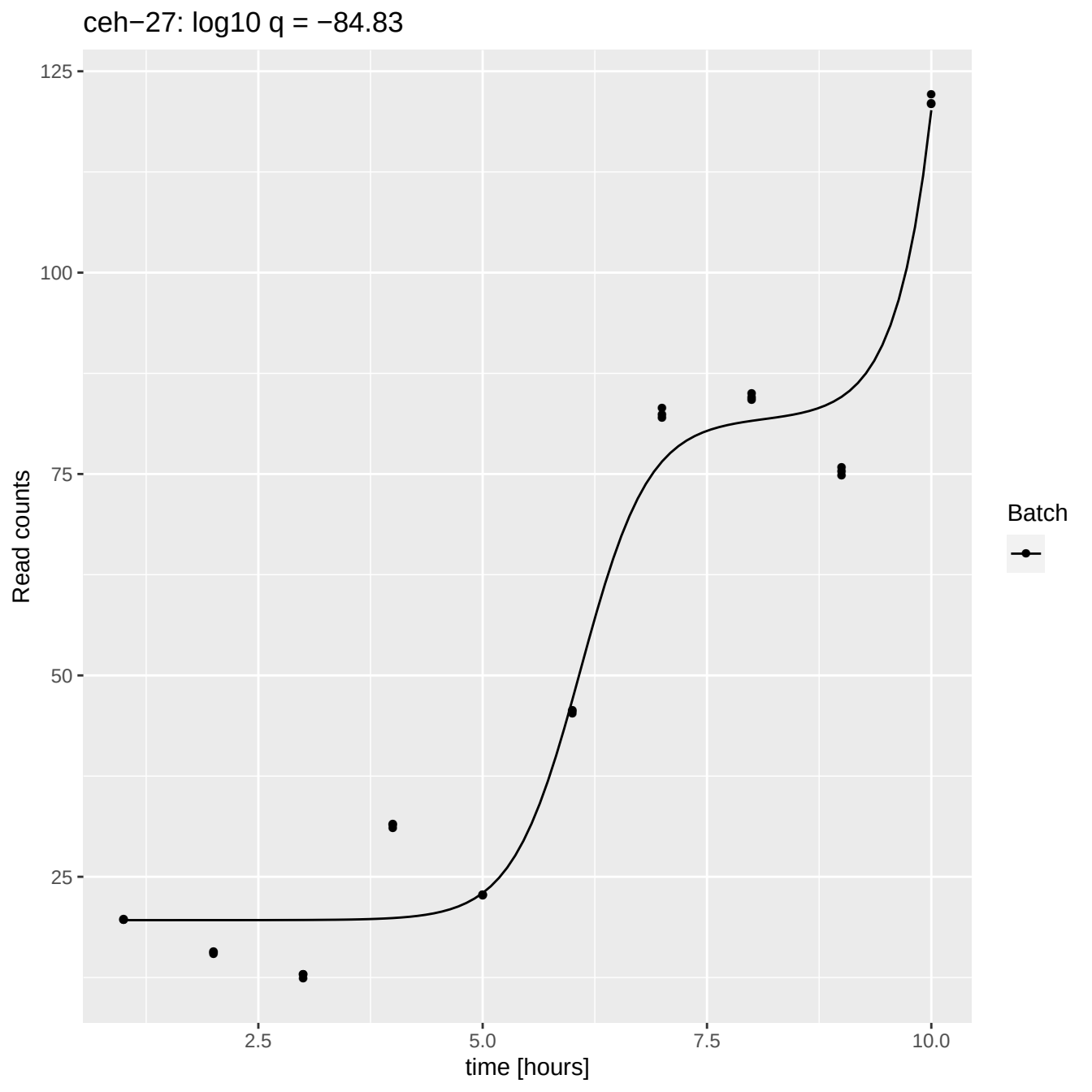

ztf−7: log10 q = −264.6
1500
1250
1000
750
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

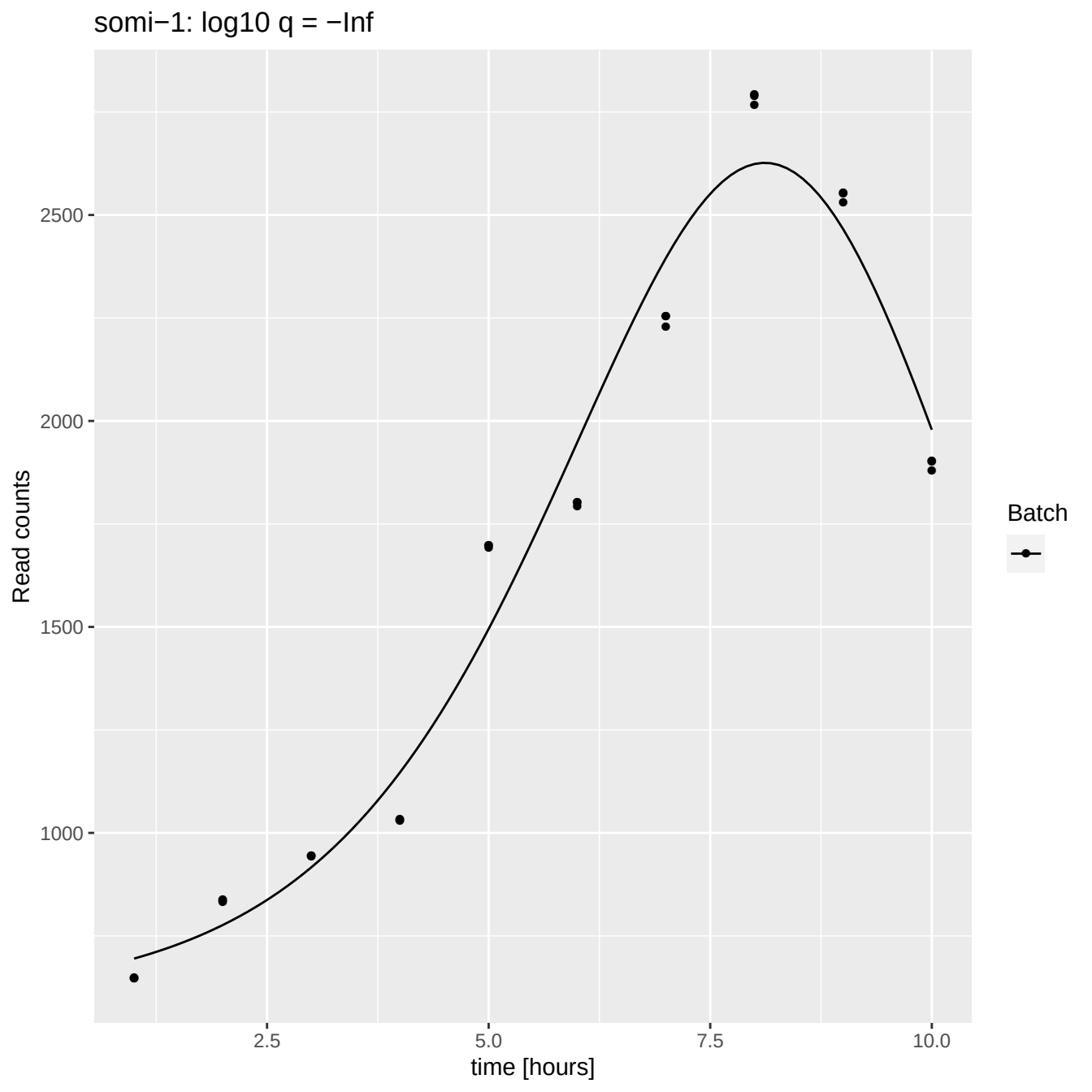

F57A8.1: log10 q = −135.72
Read counts
700
600
500
400
300
2.5
5.0
7.5
10.0
time [hours]
Batch

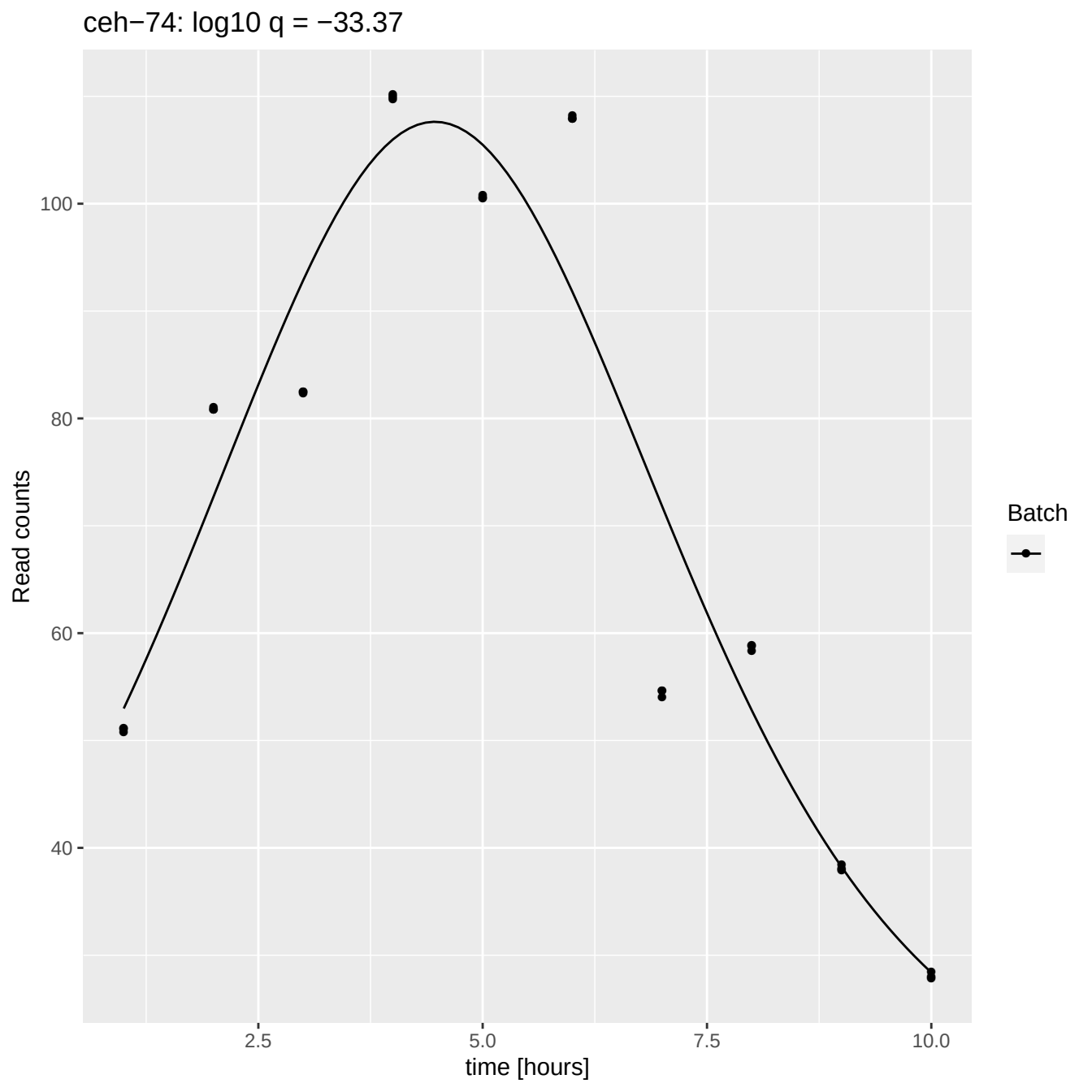

saeg−1: log10 q = −Inf
1000
750
500
250
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

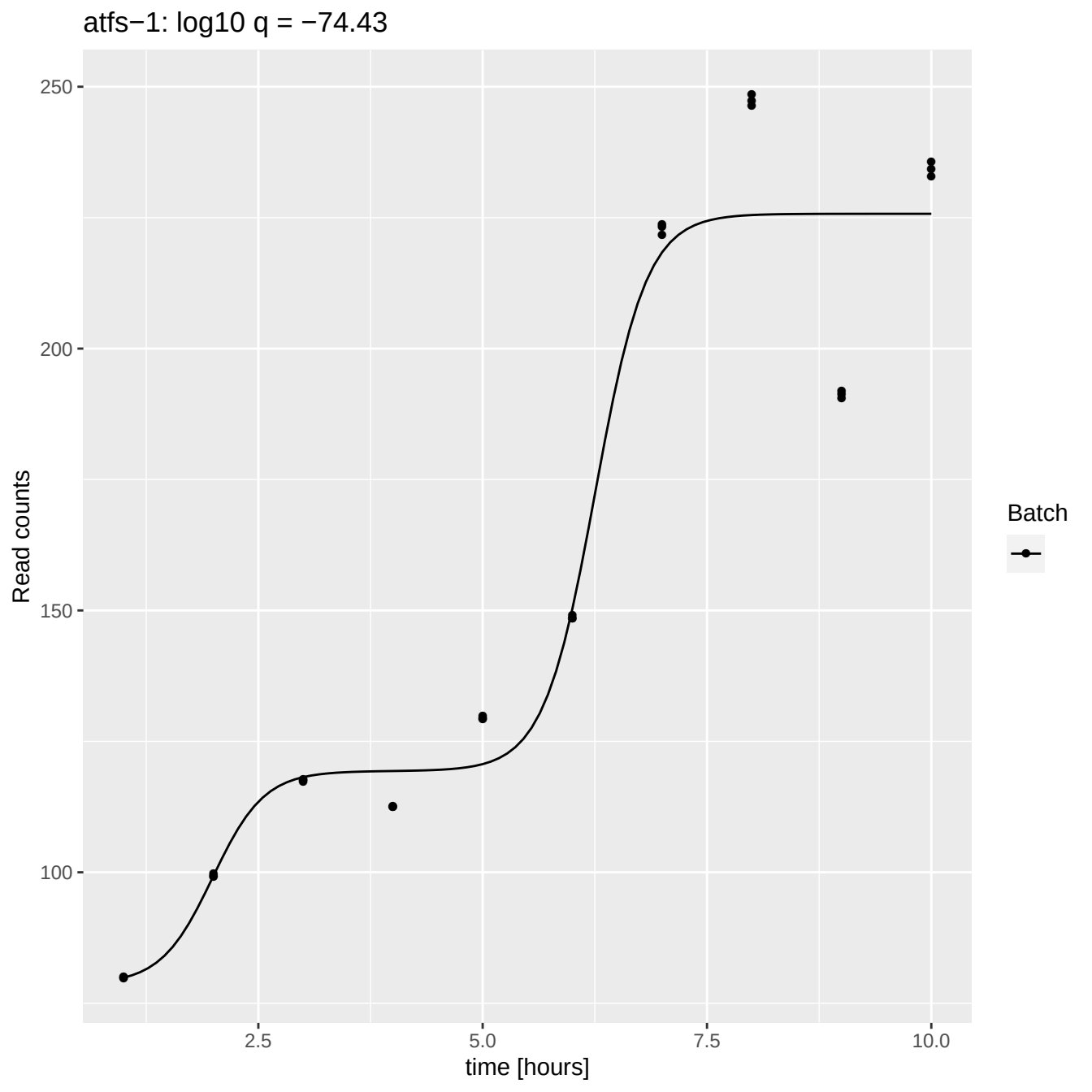

mxl−1: log10 q = −80.55
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

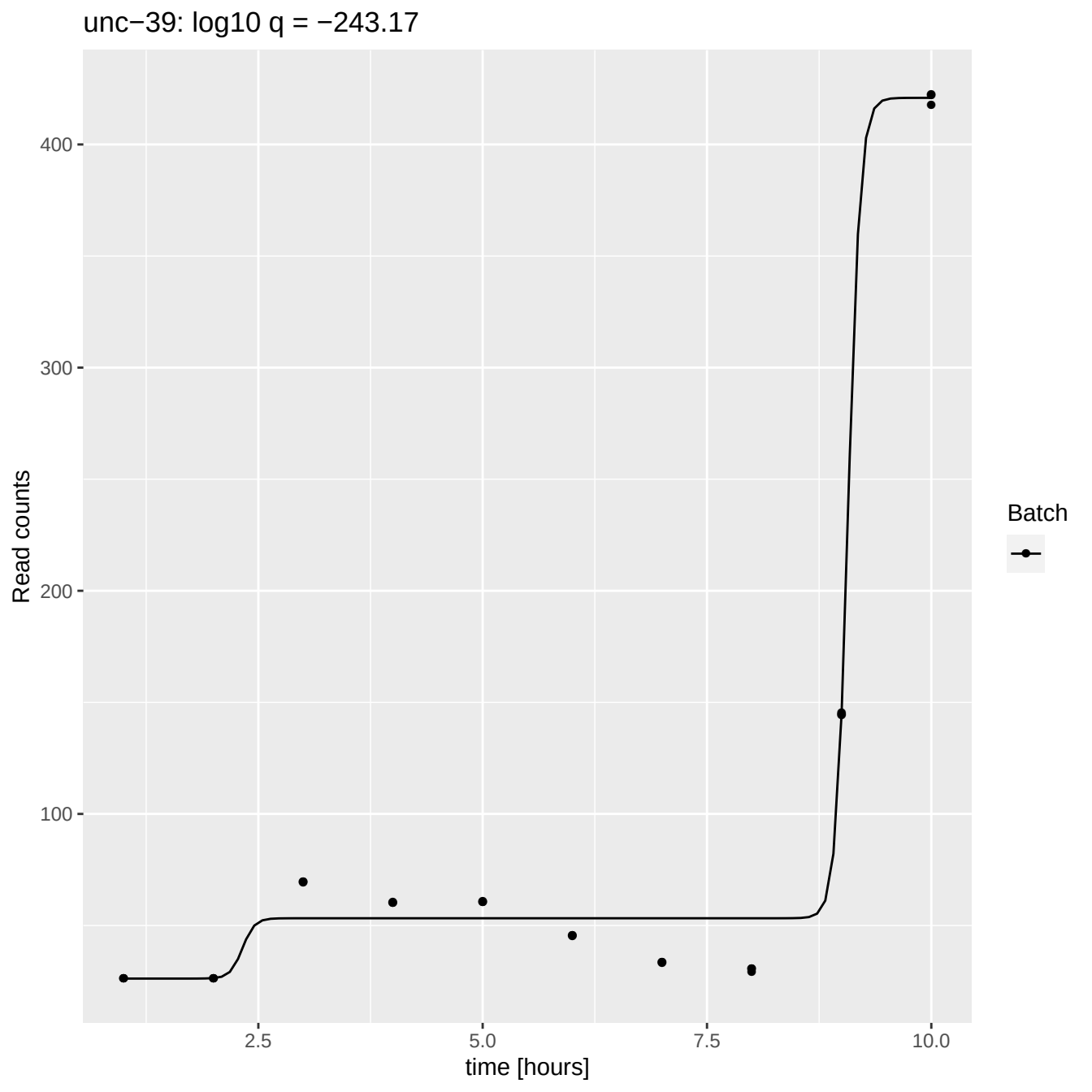

ccch−1: log10 q = −Inf
Read counts
600
400
200
0
2.5
5.0
7.5
10.0
time [hours]
Batch

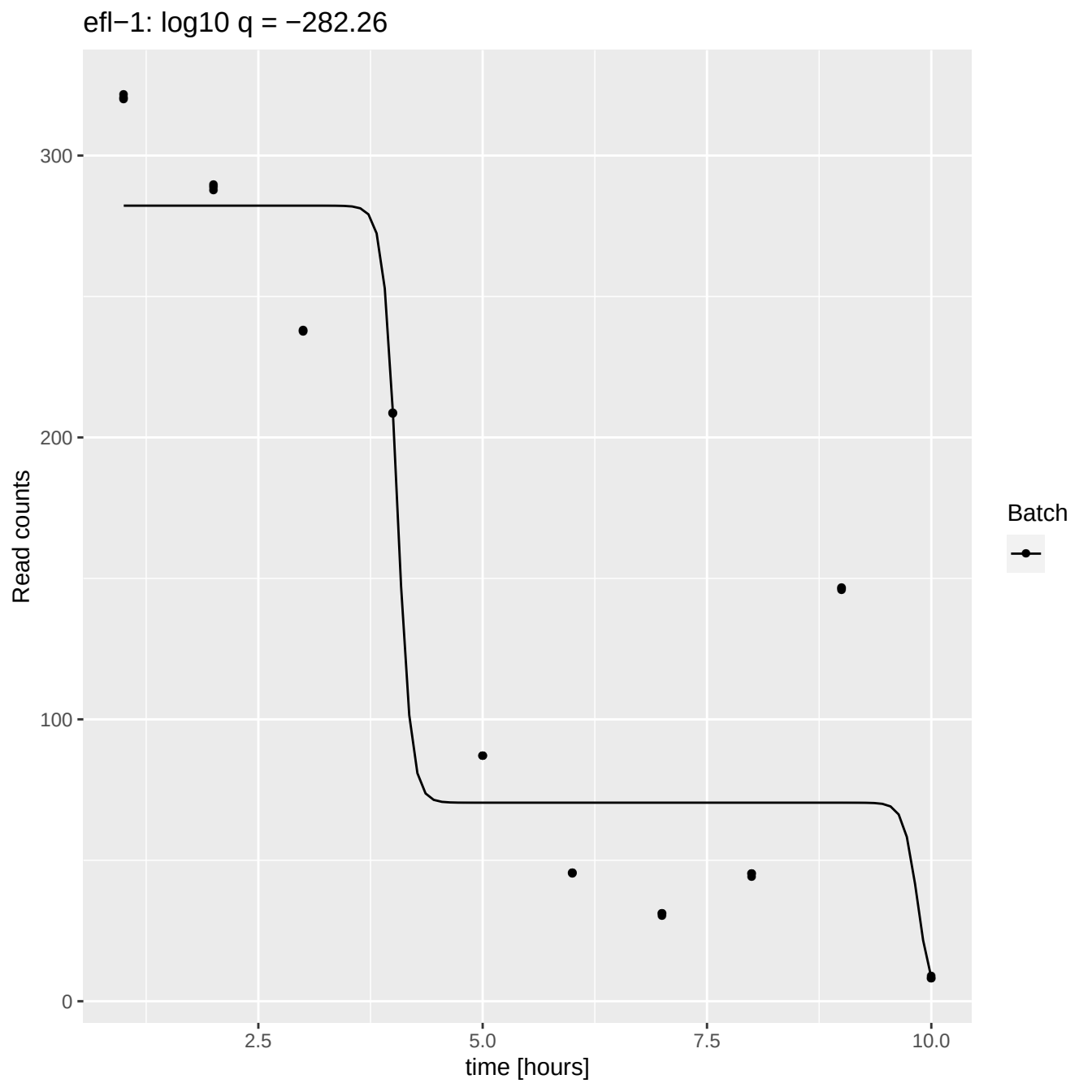

ceh−27: log10 q = −84.83
125
100
75
50
25
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

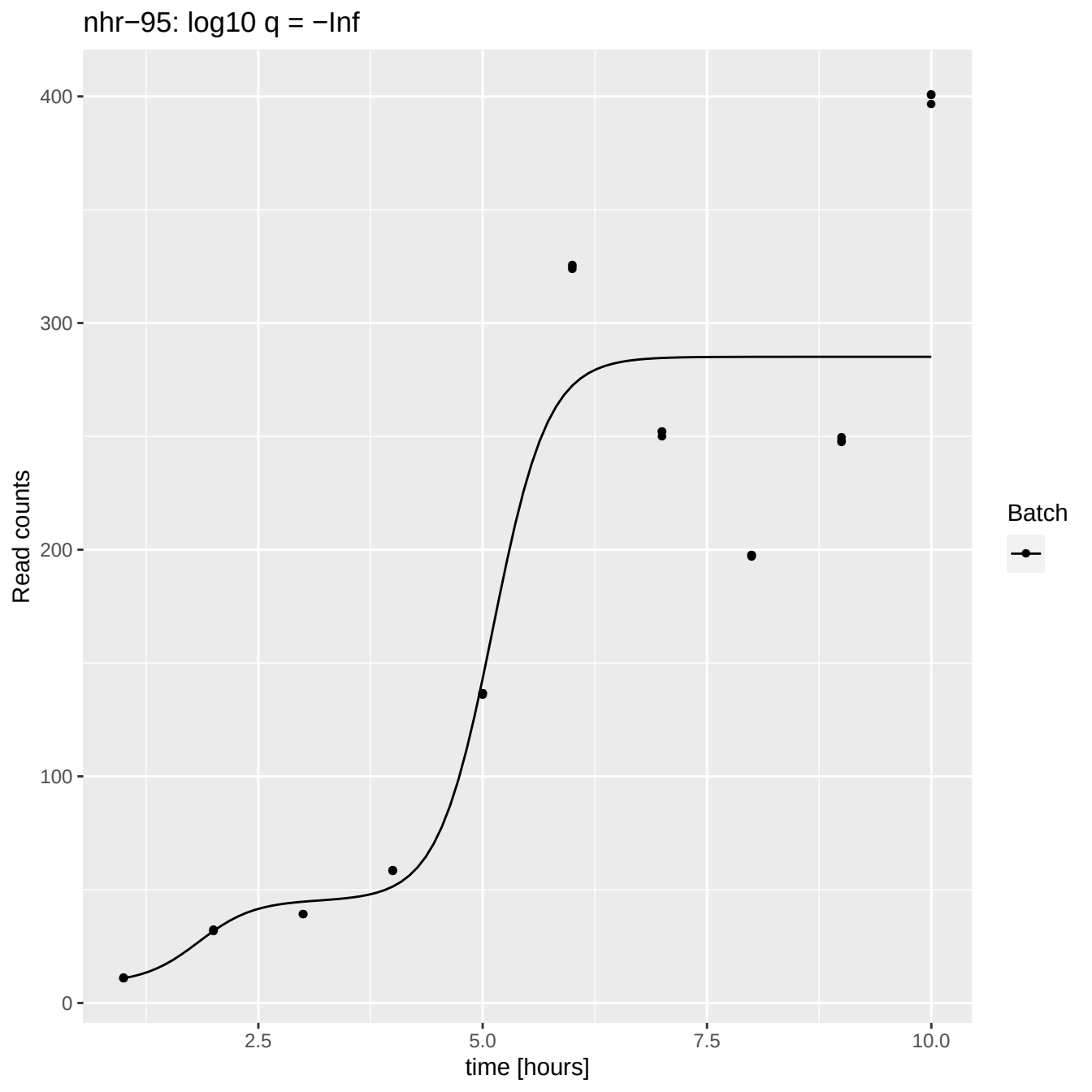

somi−1: log10 q = −Inf
Read counts
2500
2000
1500
1000
2.5
5.0
7.5
10.0
time [hours]
Batch

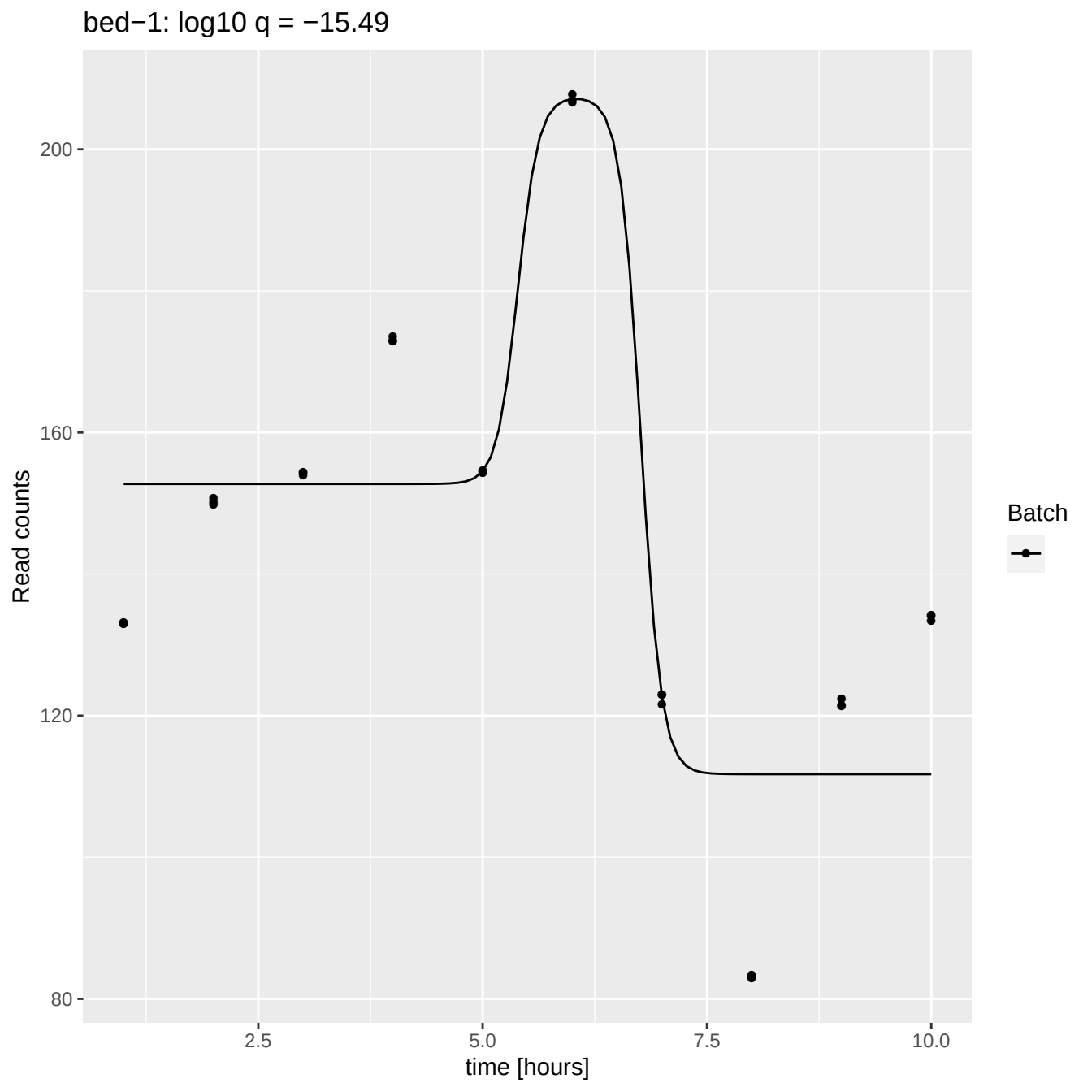

ceh−74: log10 q = −33.37
Read counts
100
80
60
40
2.5
5.0
7.5
10.0
time [hours]
Batch

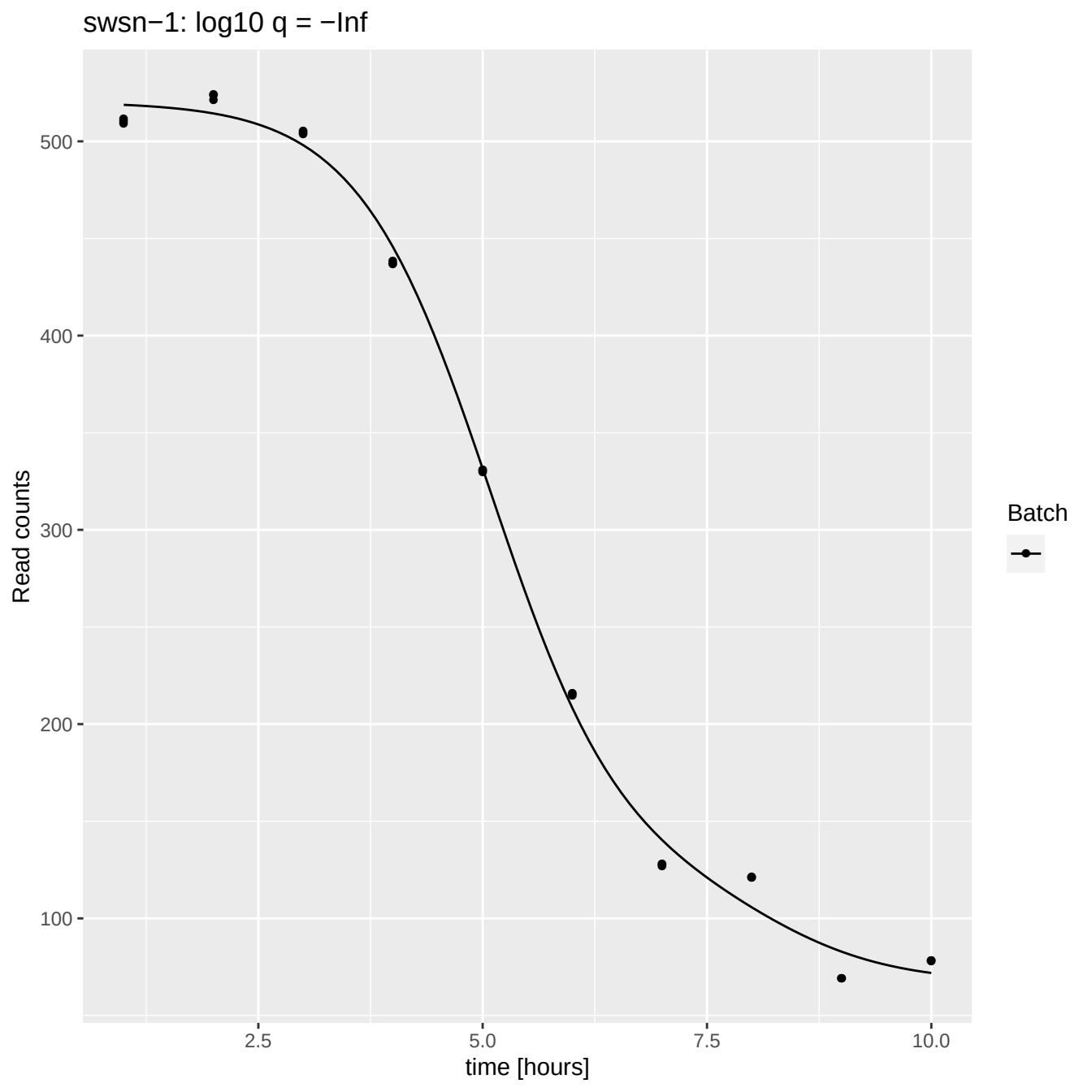

atfs−1: log10 q = −74.43
250
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

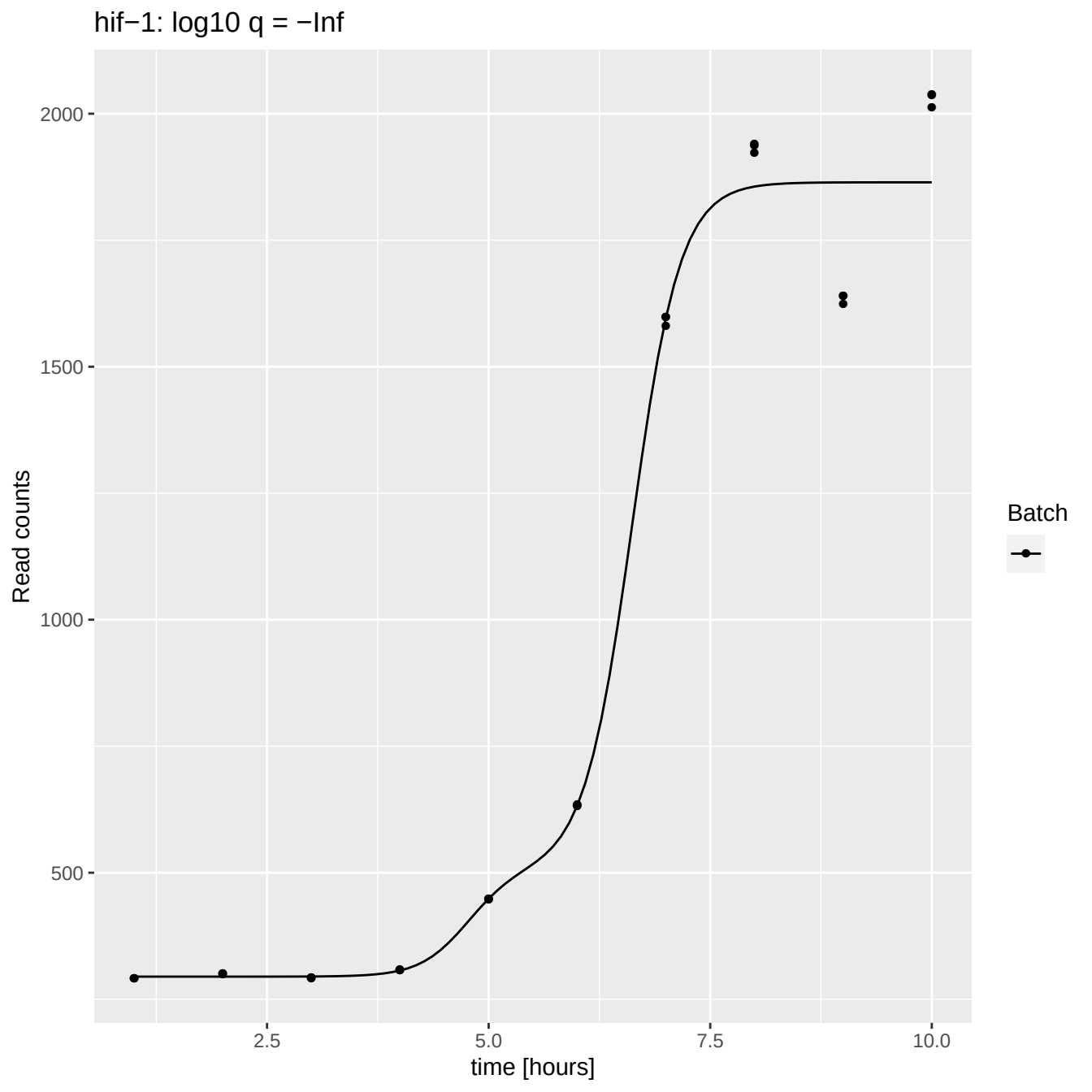

unc−39: log10 q = −243.17
Read counts
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

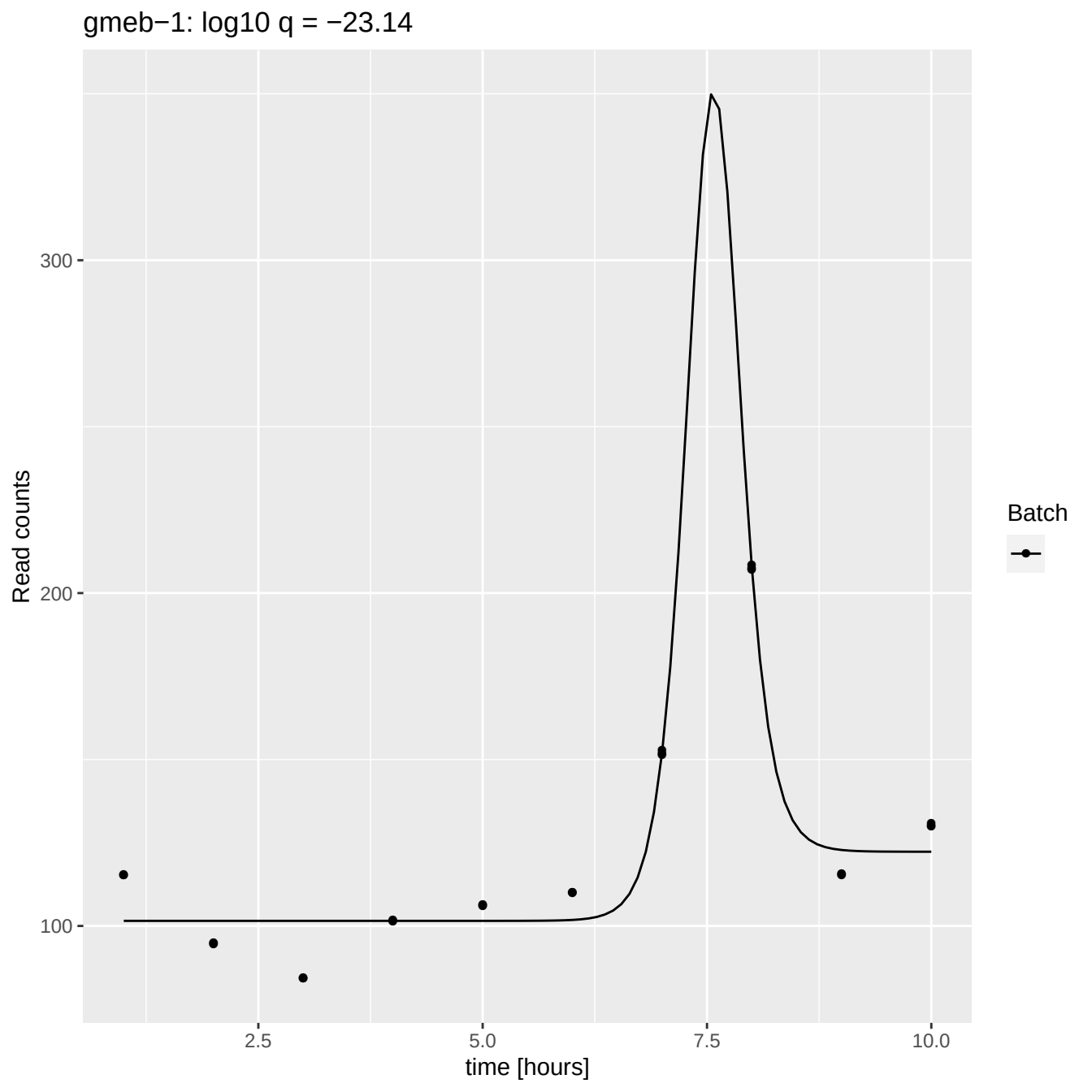

efl−1: log10 q = −282.26
300
200
100
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

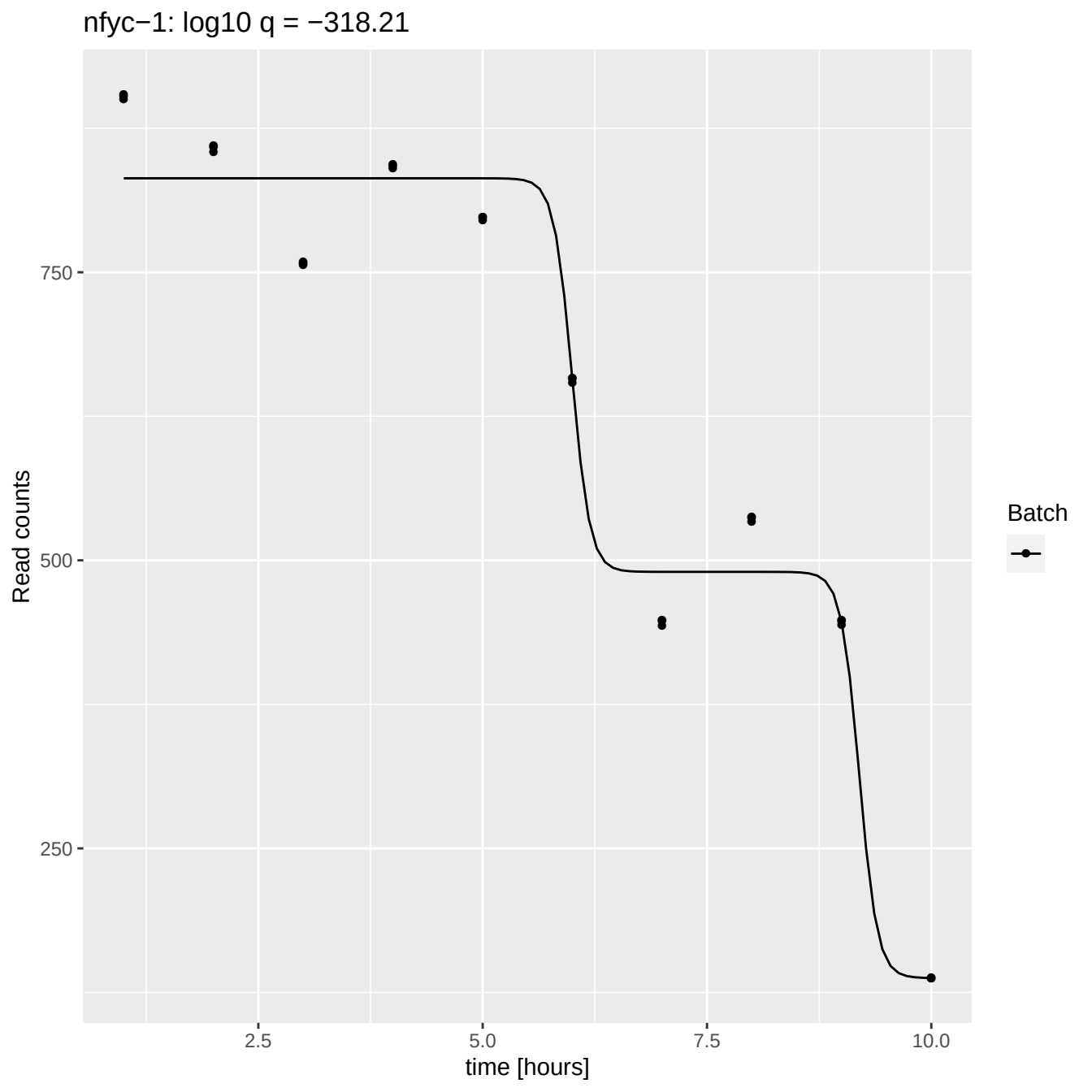

nhr−95: log10 q = −Inf
Read counts
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

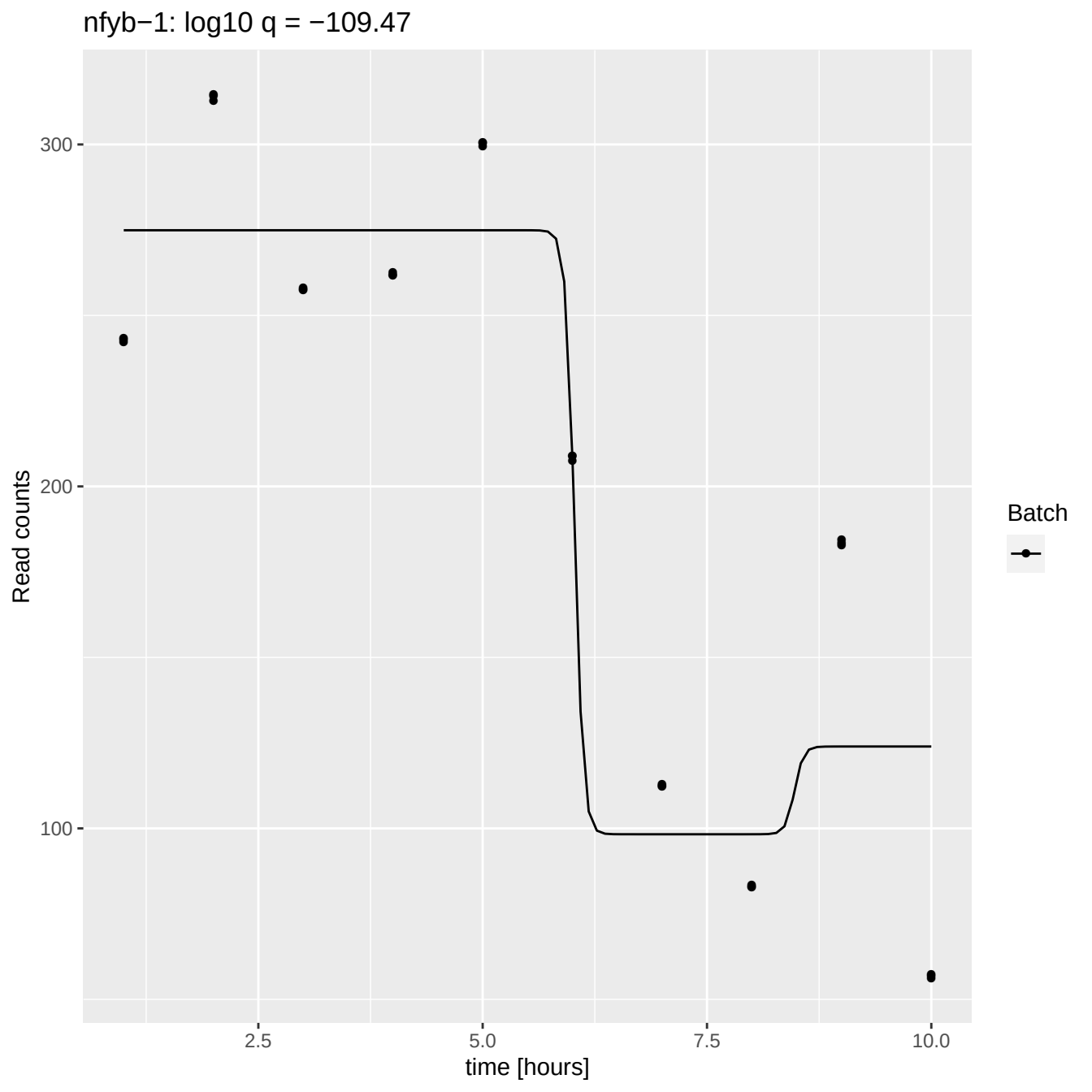

bed−1: log10 q = −15.49
200
160
120
80
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

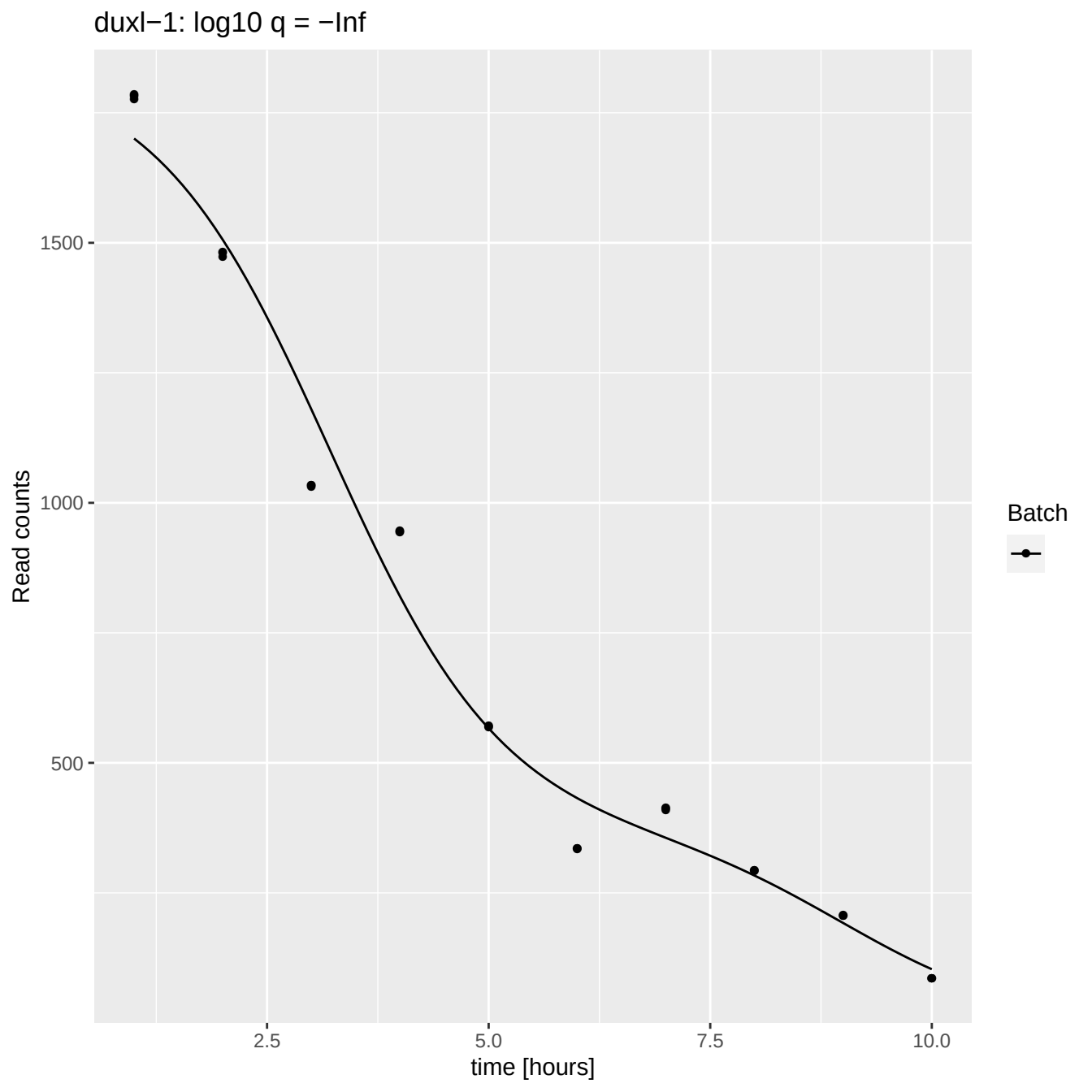

swsn−1: log10 q = −Inf
Read counts
500
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

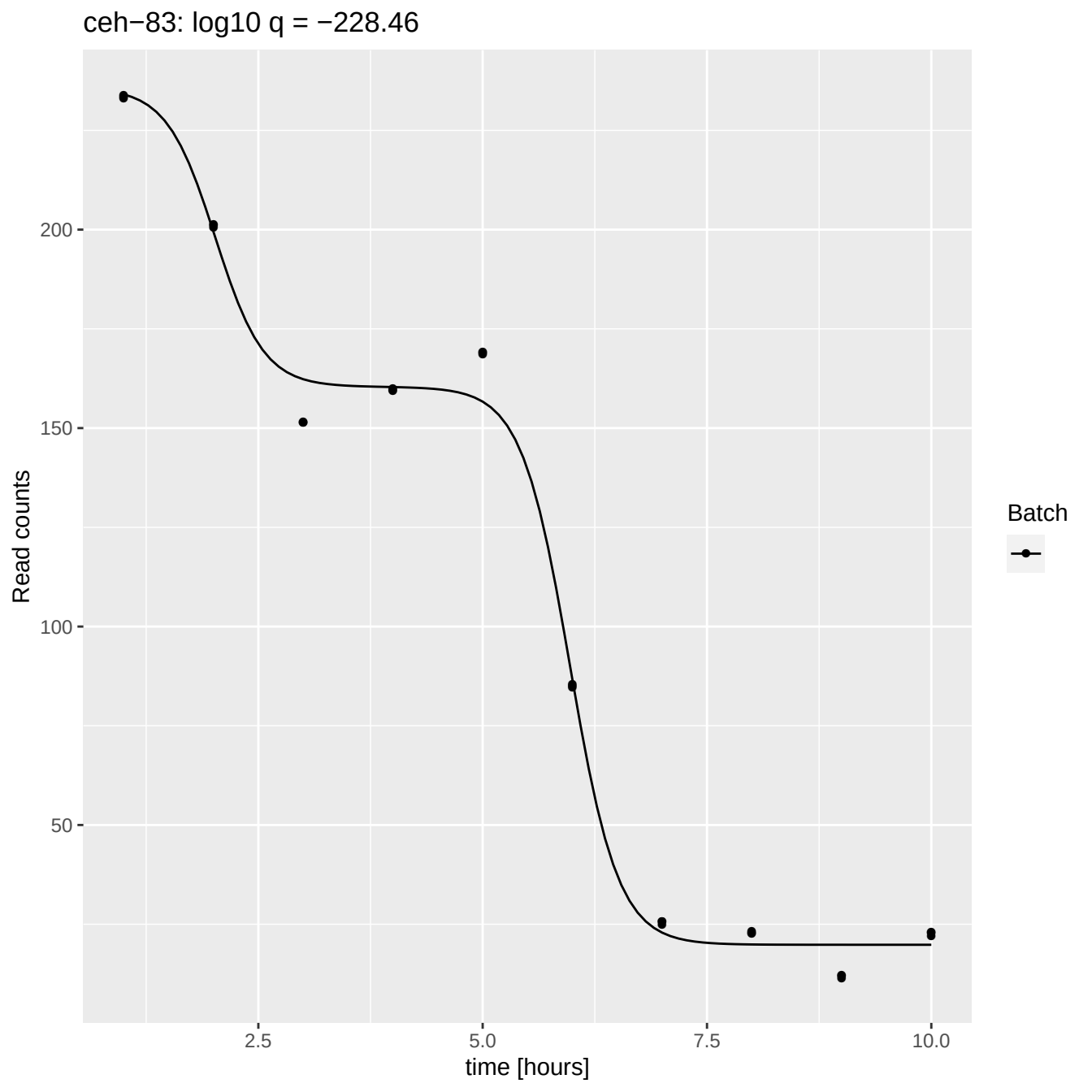

hif−1: log10 q = −Inf
2000
1500
1000
500
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

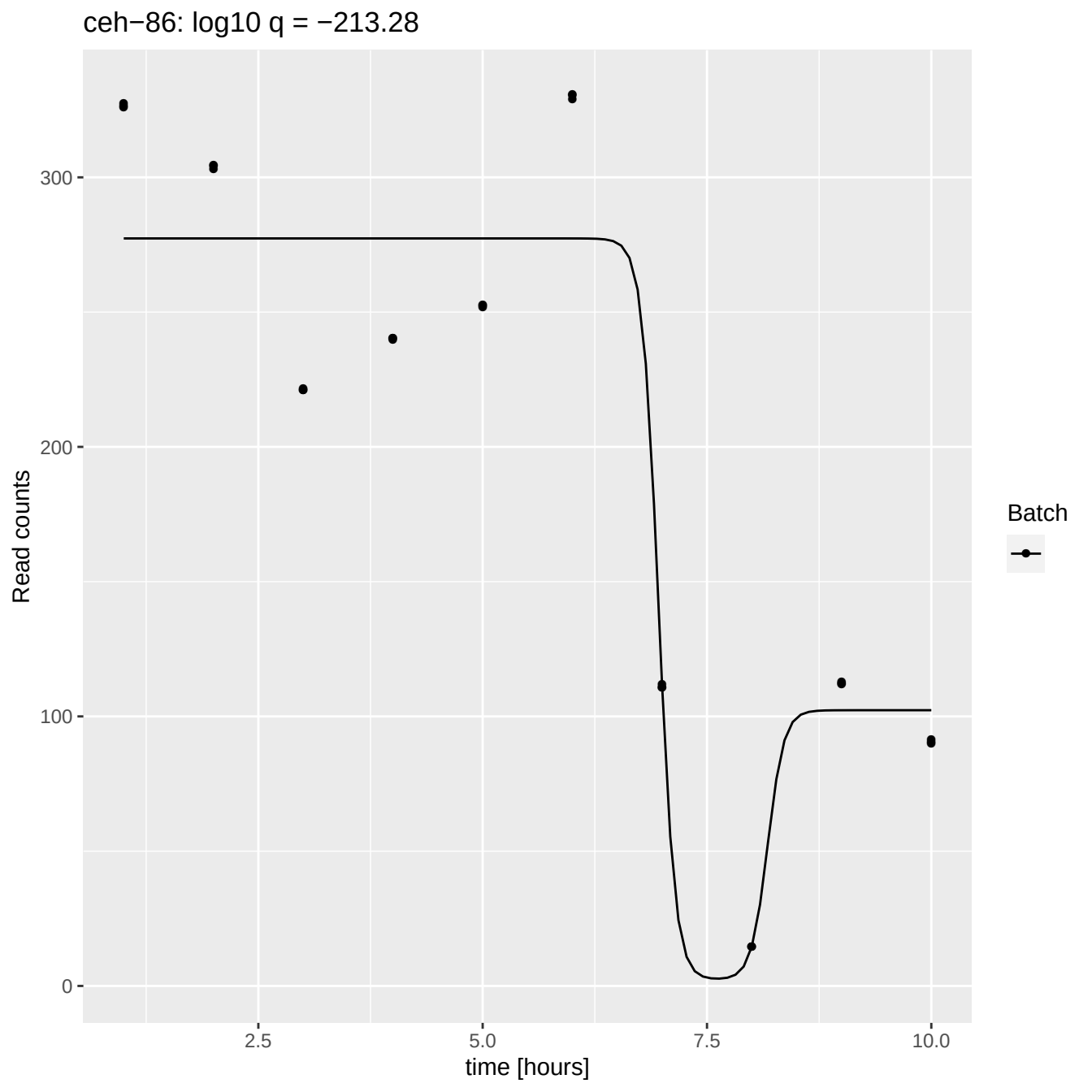

gmeb−1: log10 q = −23.14
Read counts
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

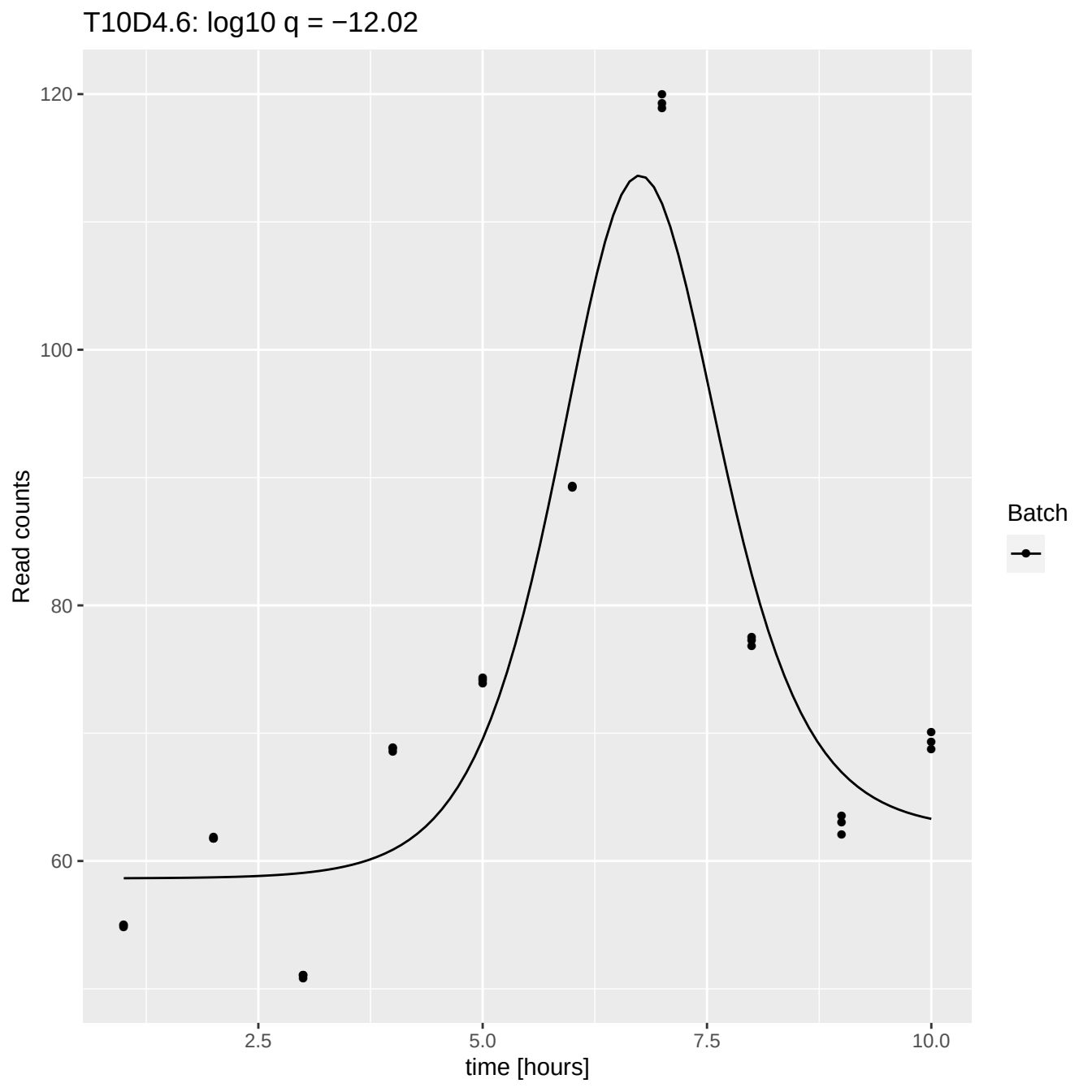

nfyc−1: log10 q = −318.21
750
500
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

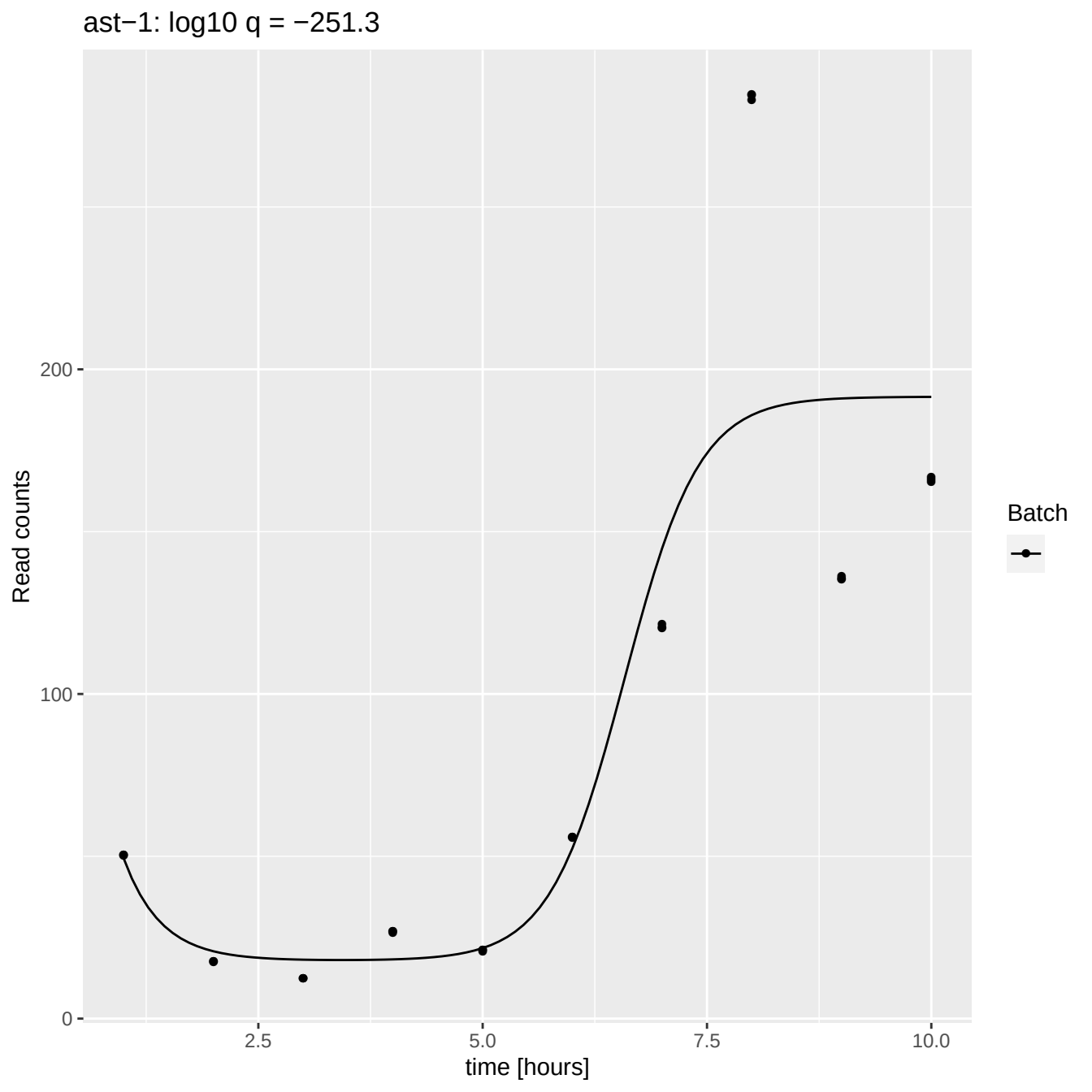

nfyb−1: log10 q = −109.47
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

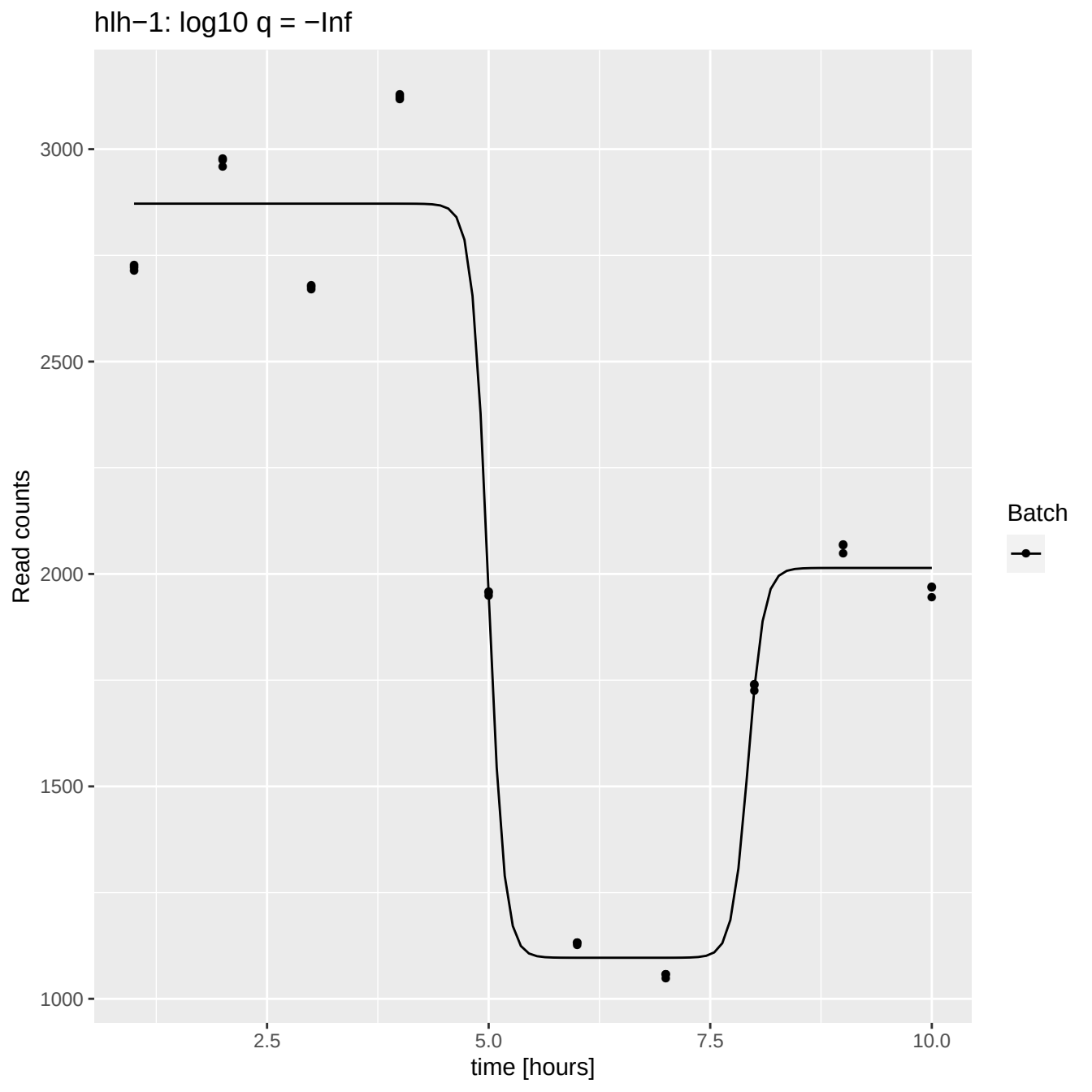

duxl−1: log10 q = −Inf
Read counts
1500
1000
500
2.5
5.0
7.5
10.0
time [hours]
Batch

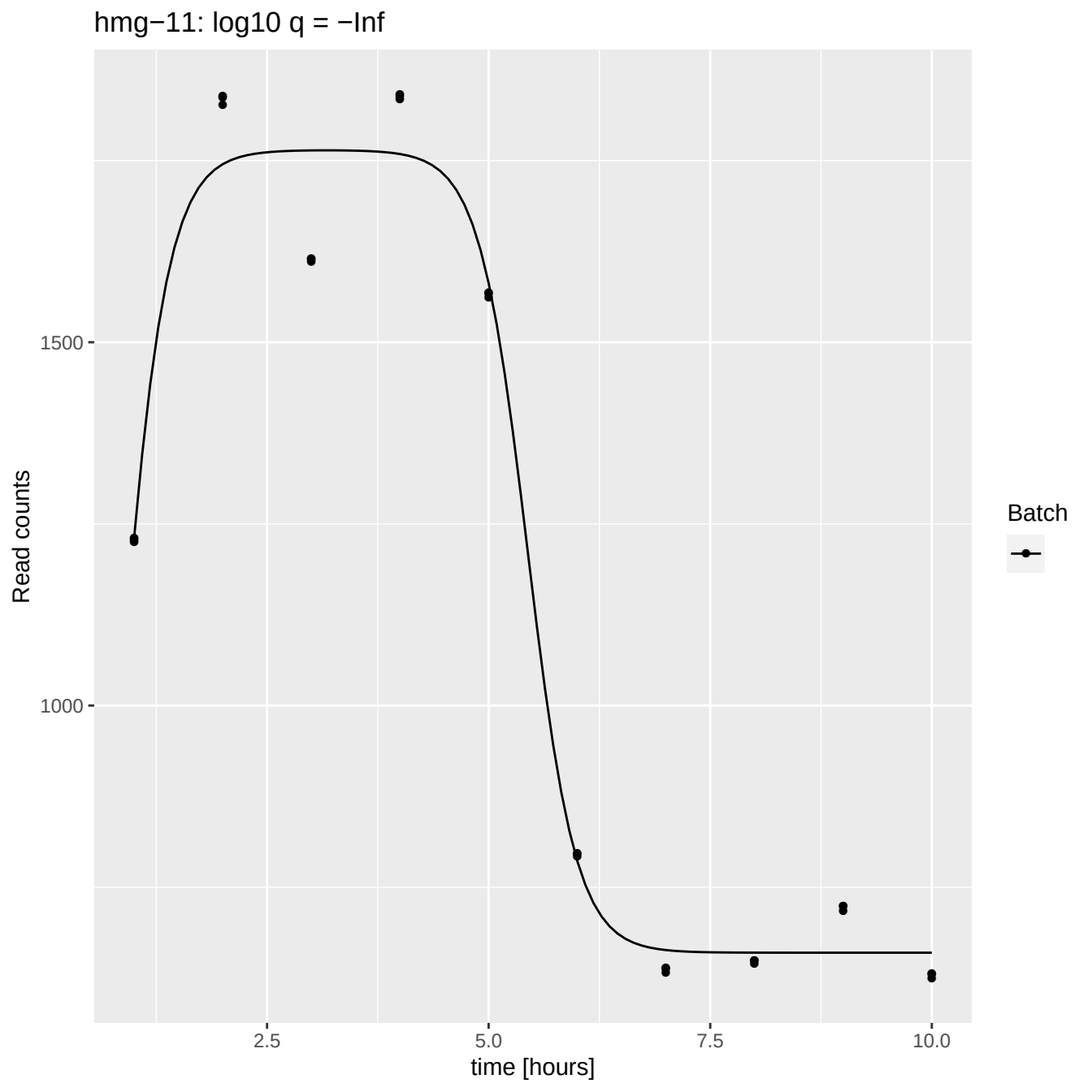

ceh−83: log10 q = −228.46
Read counts
200
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

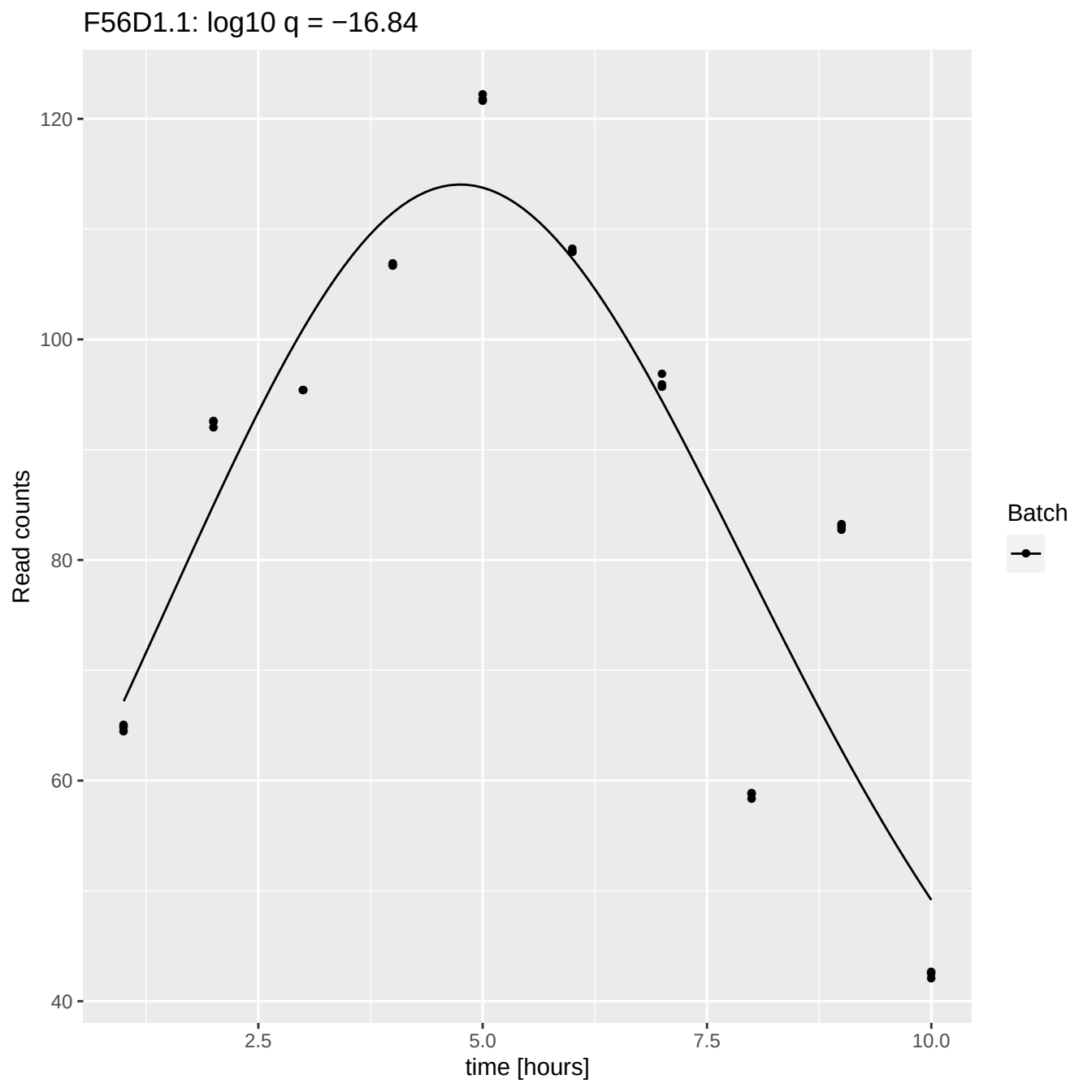

ceh−86: log10 q = −213.28
300
200
100
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

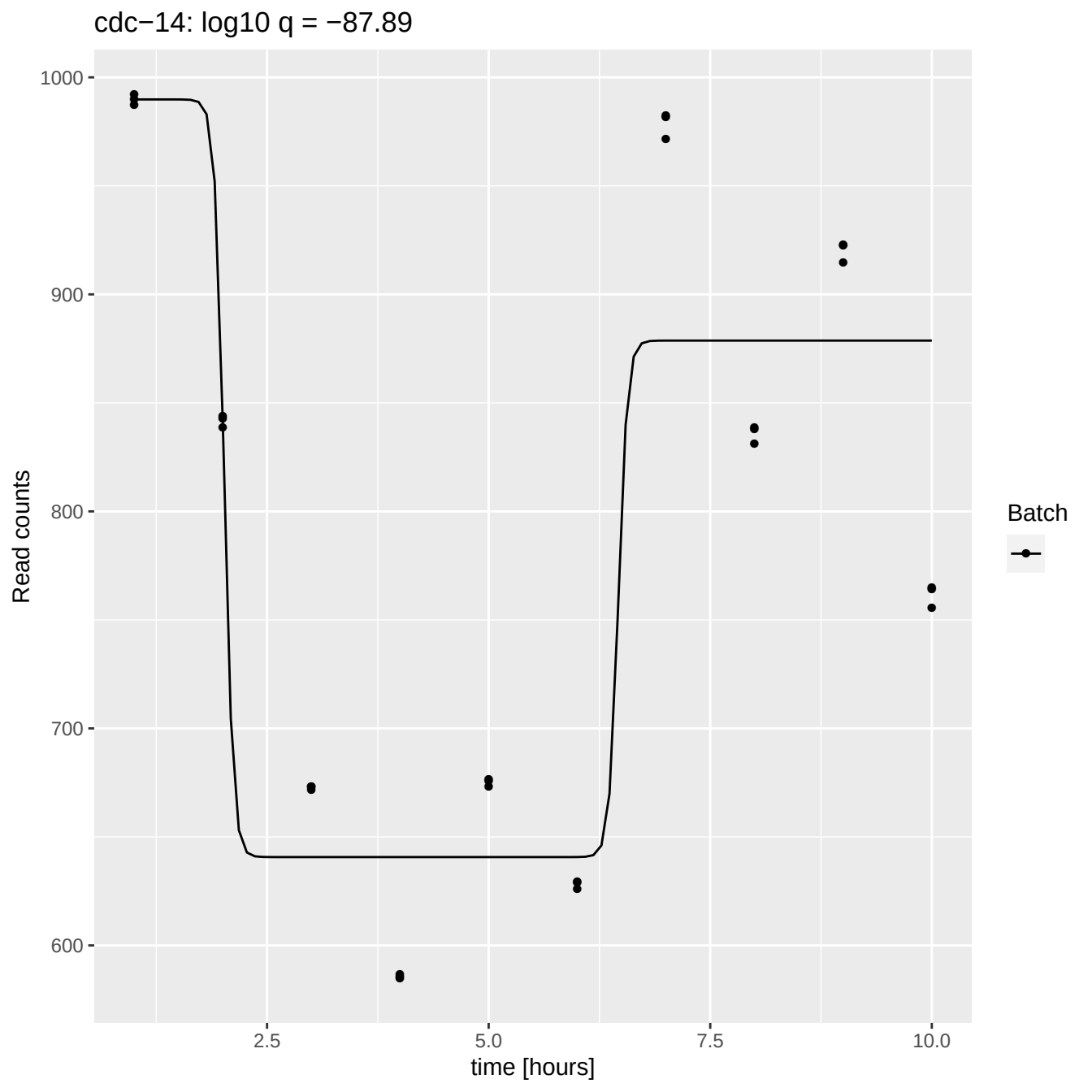

T10D4.6: log10 q = −12.02
120
100
80
60
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

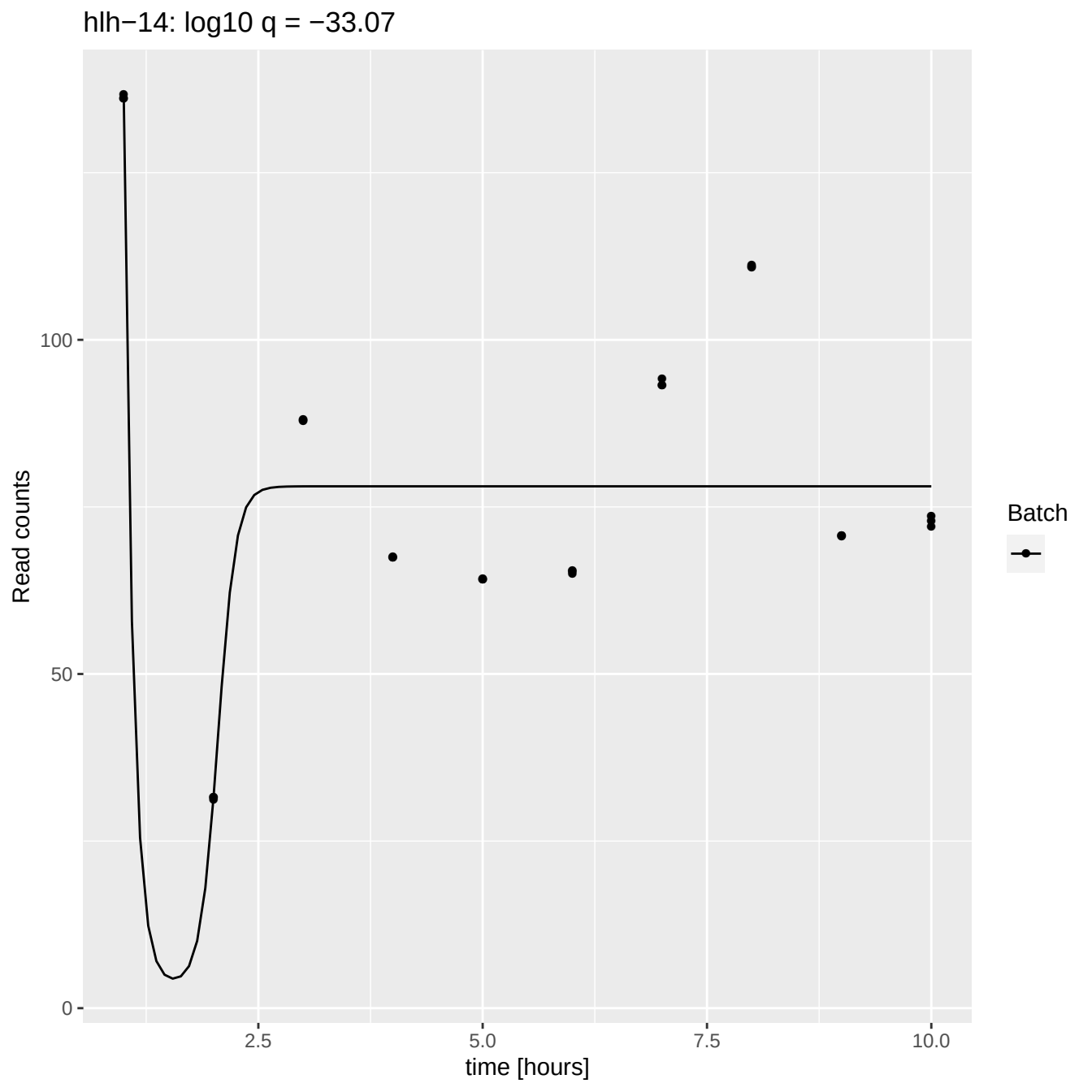

ast−1: log10 q = −251.3
Read counts
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

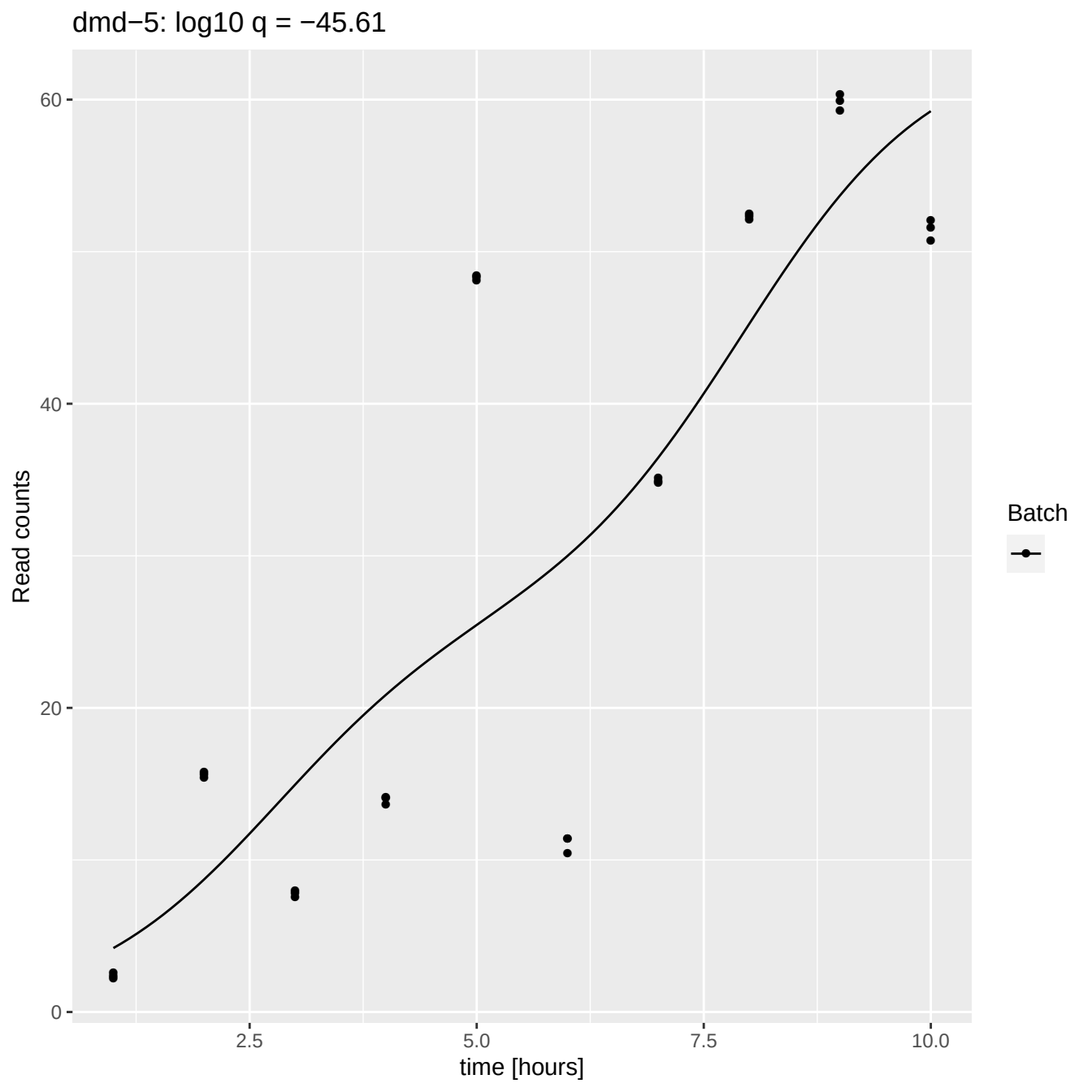

hlh−1: log10 q = −Inf
Read counts
3000
2500
2000
1500
1000
2.5
5.0
7.5
10.0
time [hours]
Batch

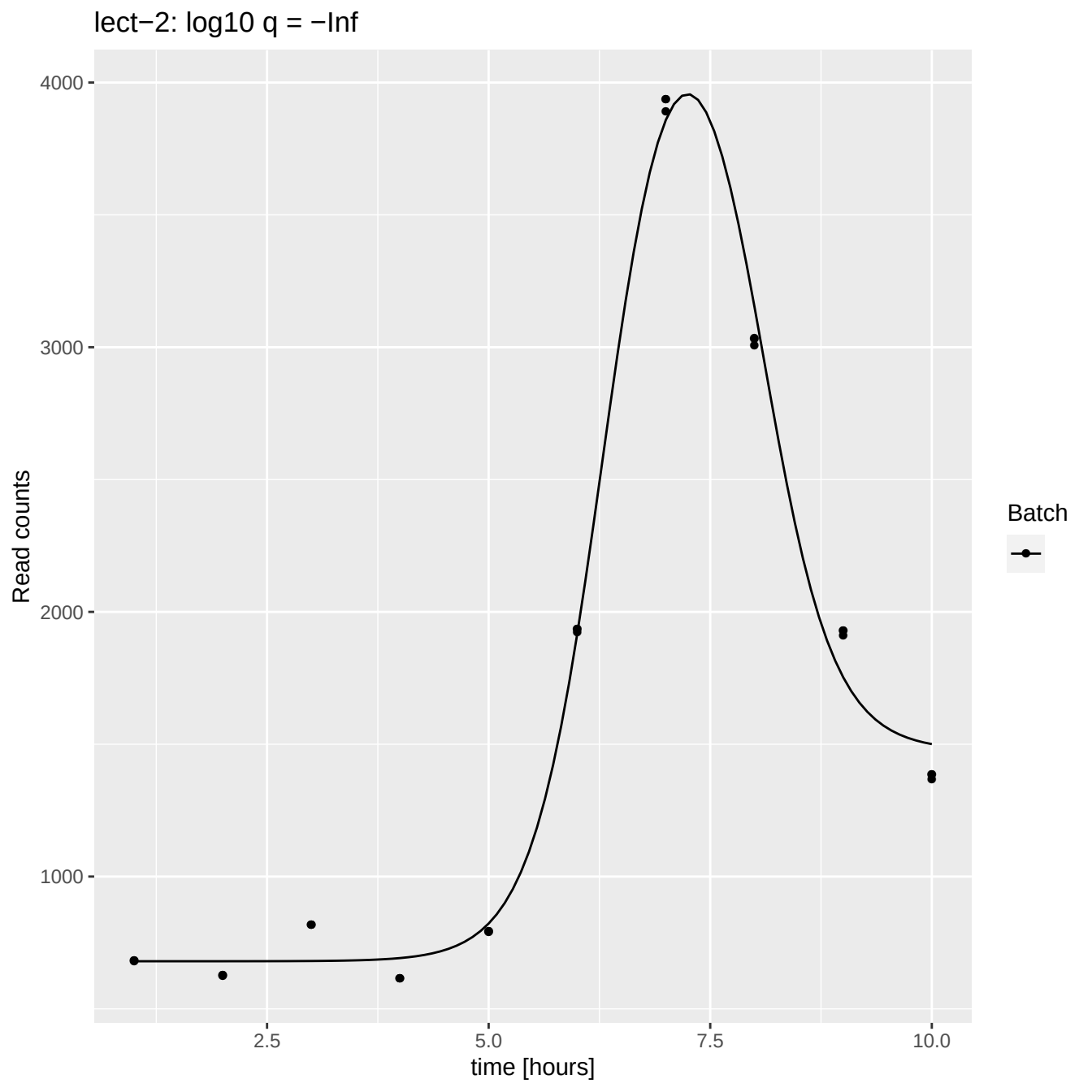

hmg−11: log10 q = −Inf
1500
1000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

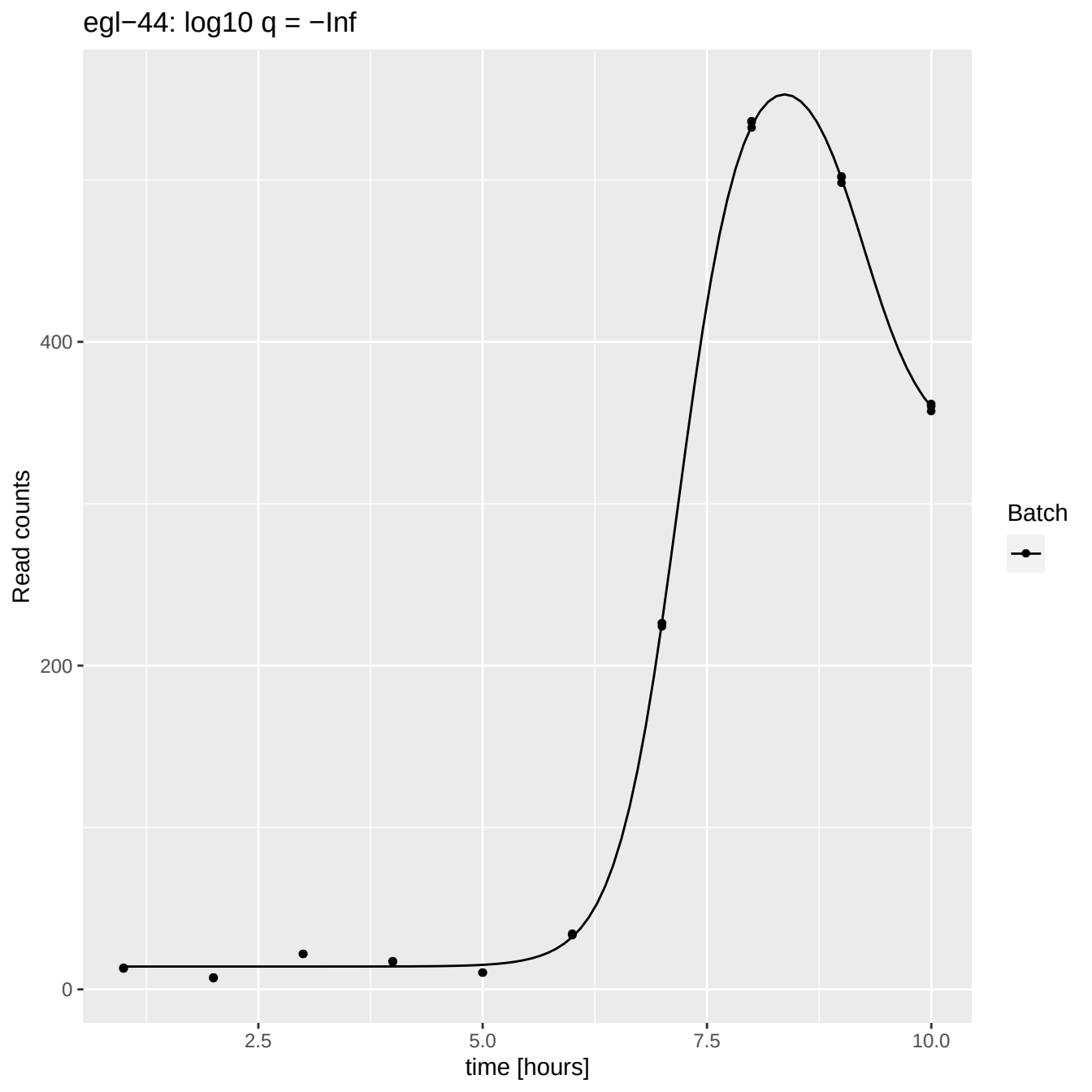

F56D1.1: log10 q = −16.84
120
100
80
60
40
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

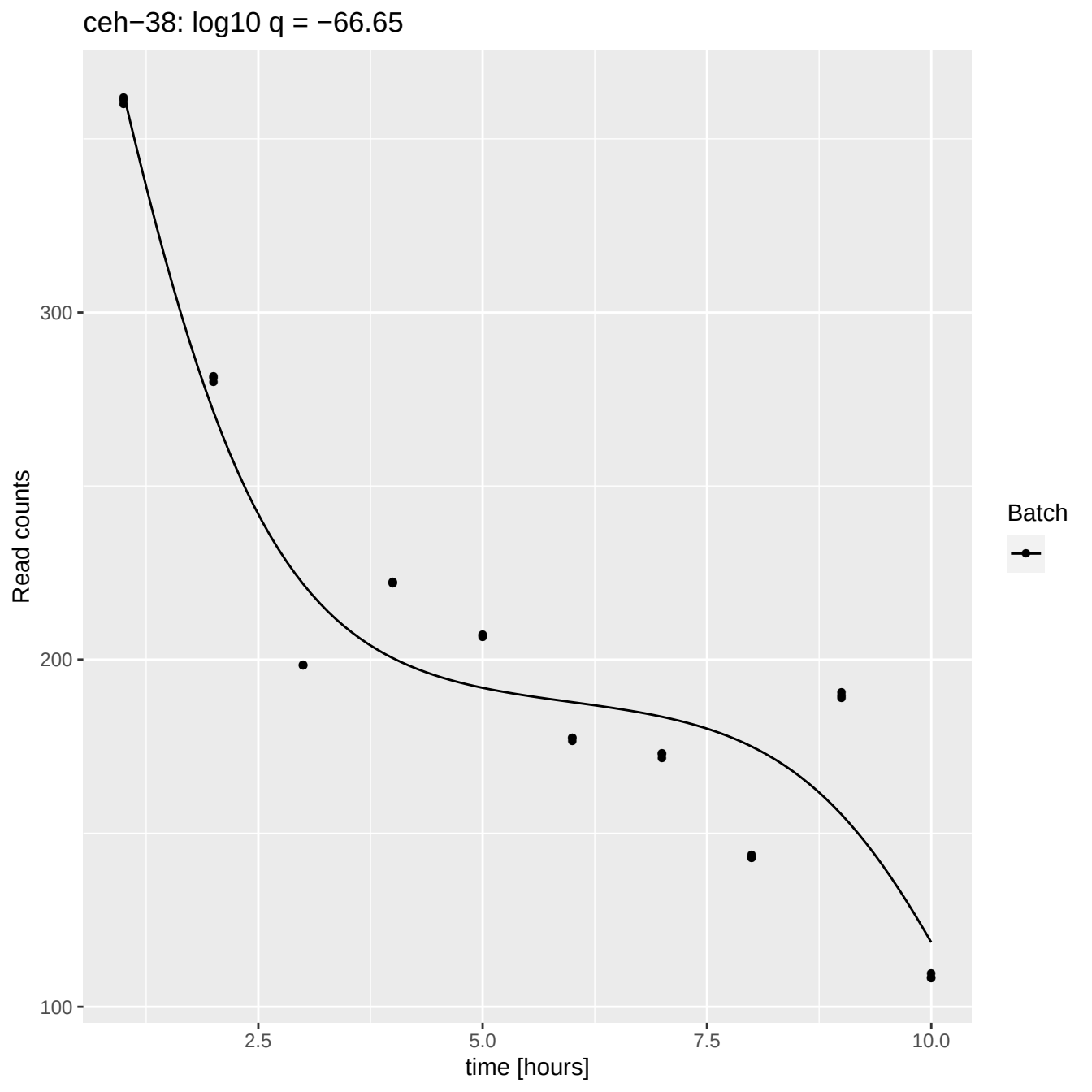

cdc−14: log10 q = −87.89
1000
900
800
700
600
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

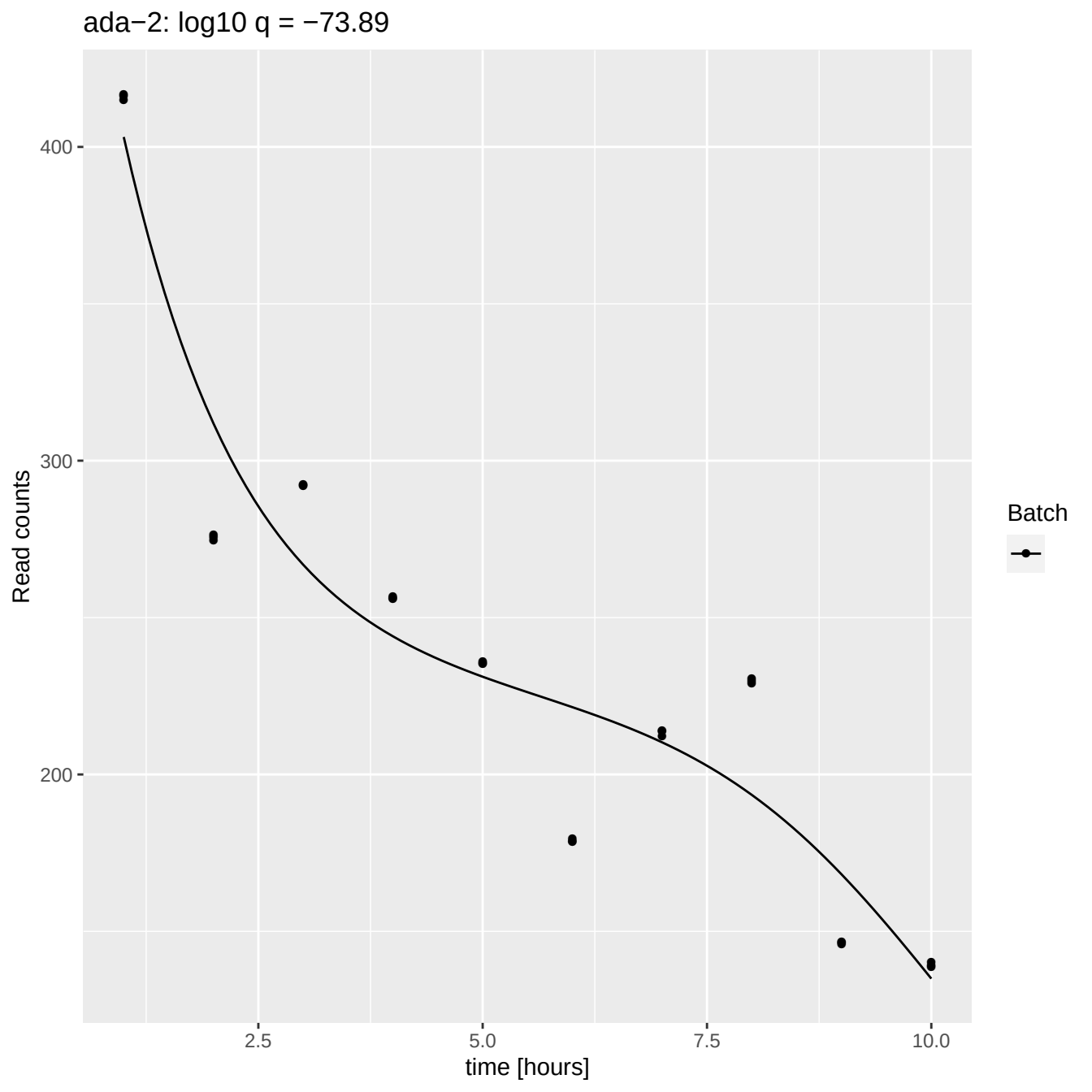

hlh−14: log10 q = −33.07
Read counts
100
50
0
2.5
5.0
7.5
10.0
time [hours]
Batch

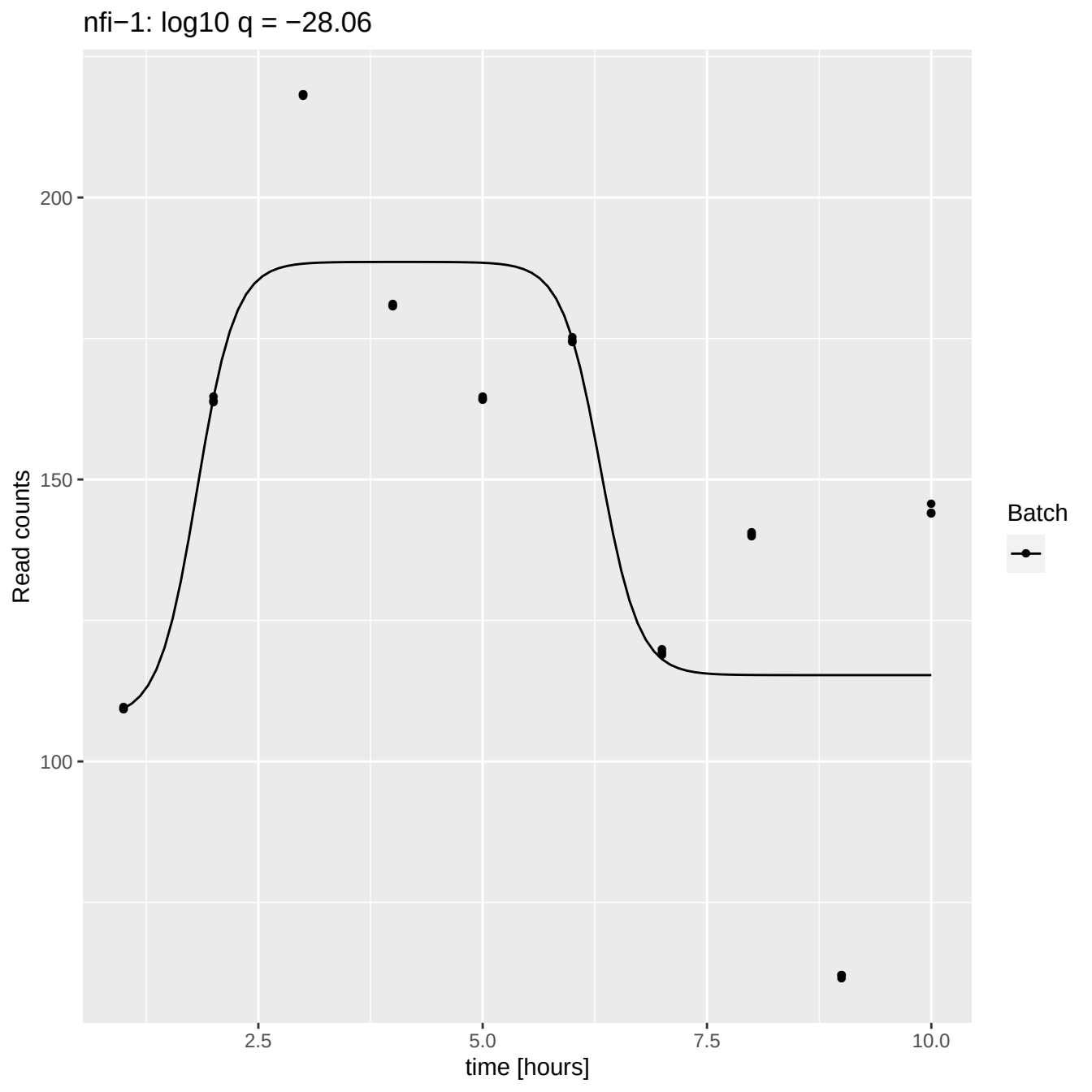

dmd−5: log10 q = −45.61
60
40
20
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

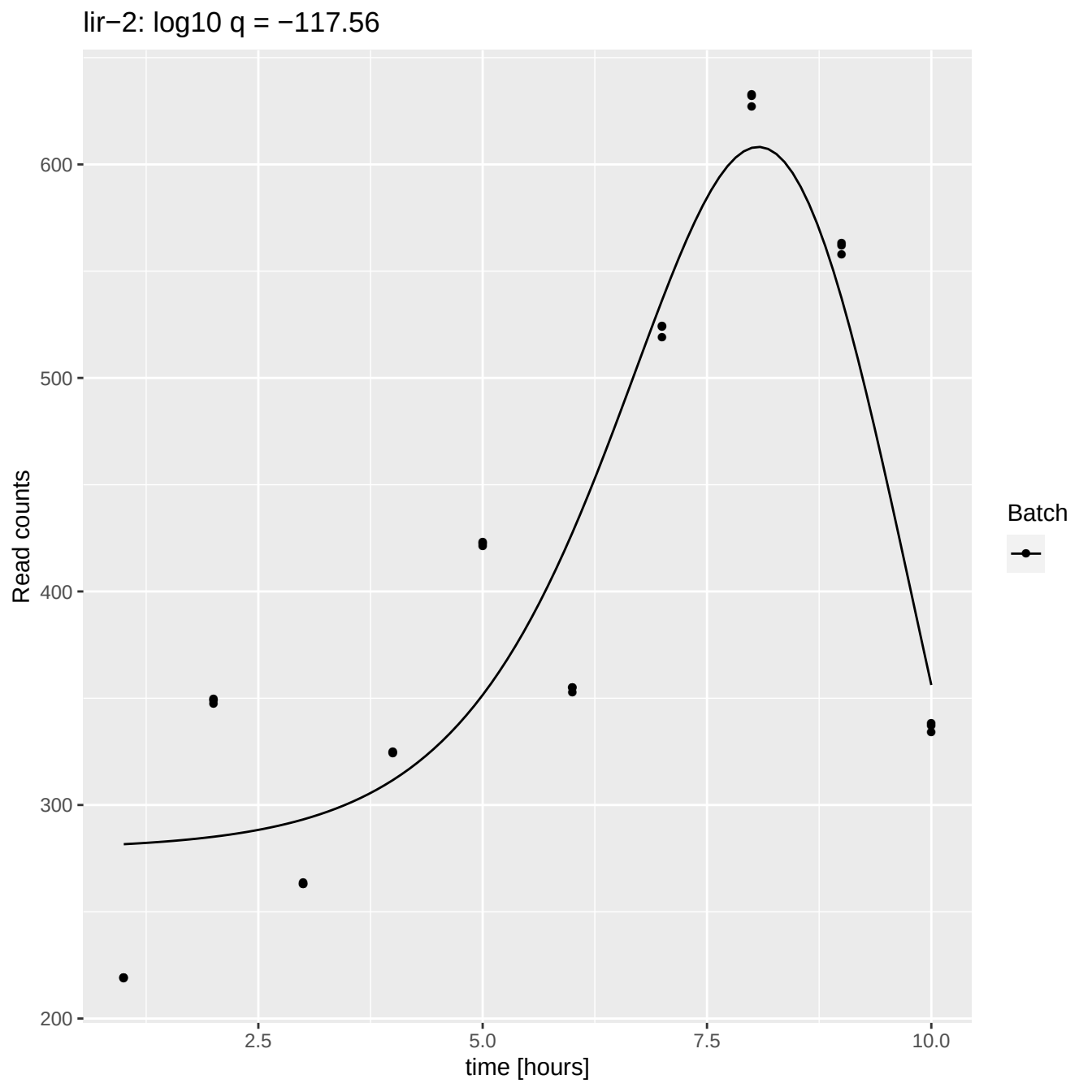

lect−2: log10 q = −Inf
4000
3000
2000
1000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

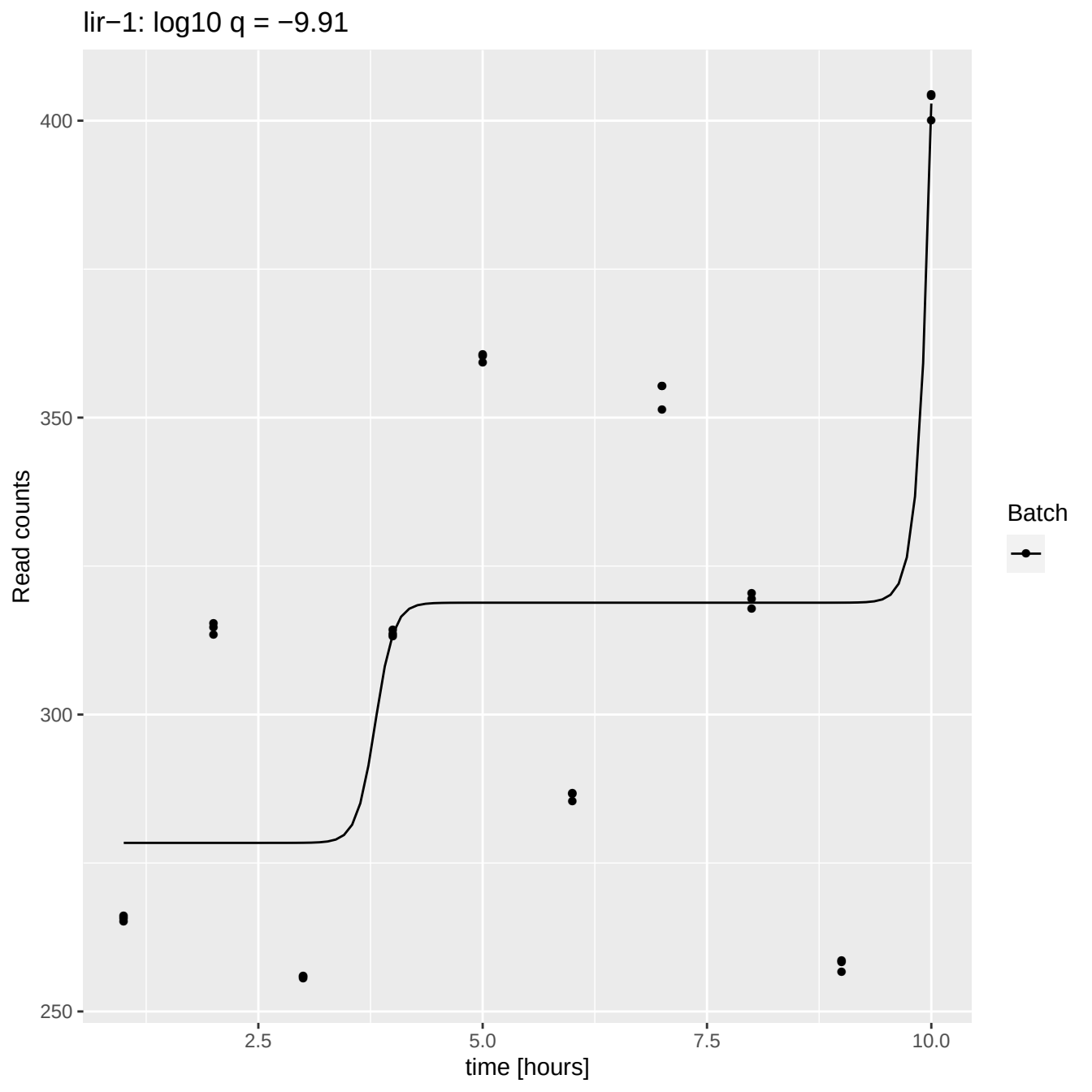

egl−44: log10 q = −Inf
Read counts
400
200
0
2.5
5.0
7.5
10.0
time [hours]
Batch

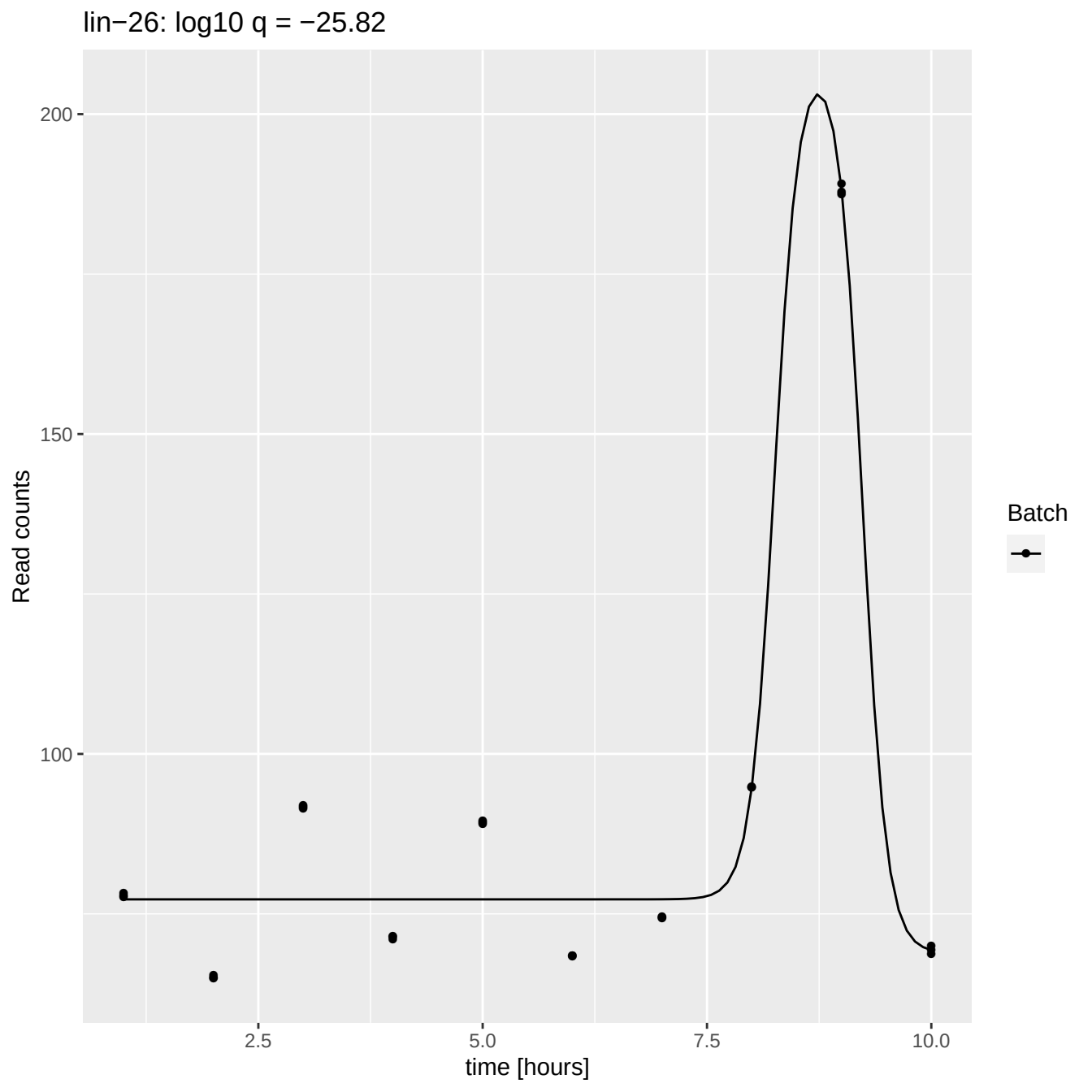

ceh−38: log10 q = −66.65
Read counts
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

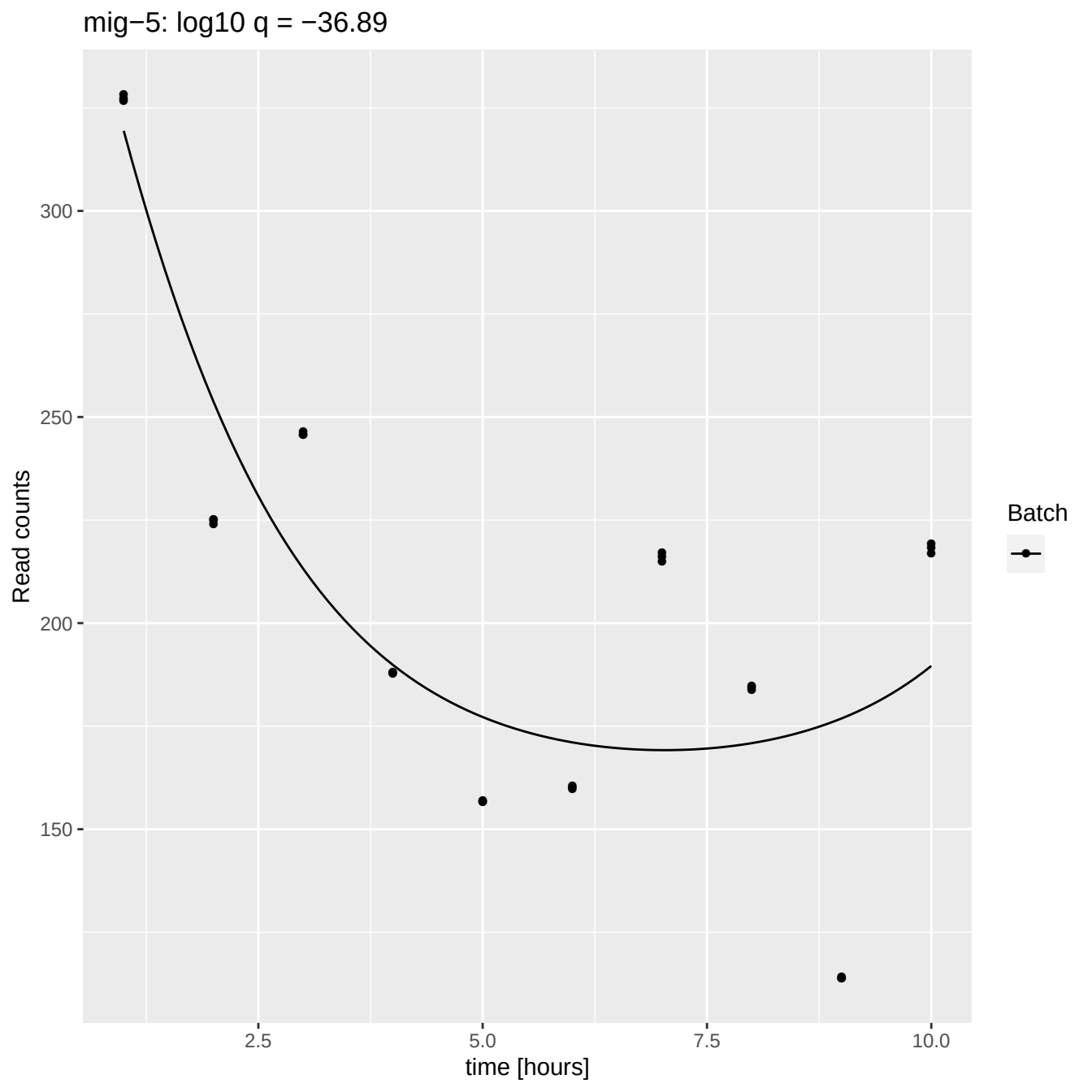

ada−2: log10 q = −73.89
400
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

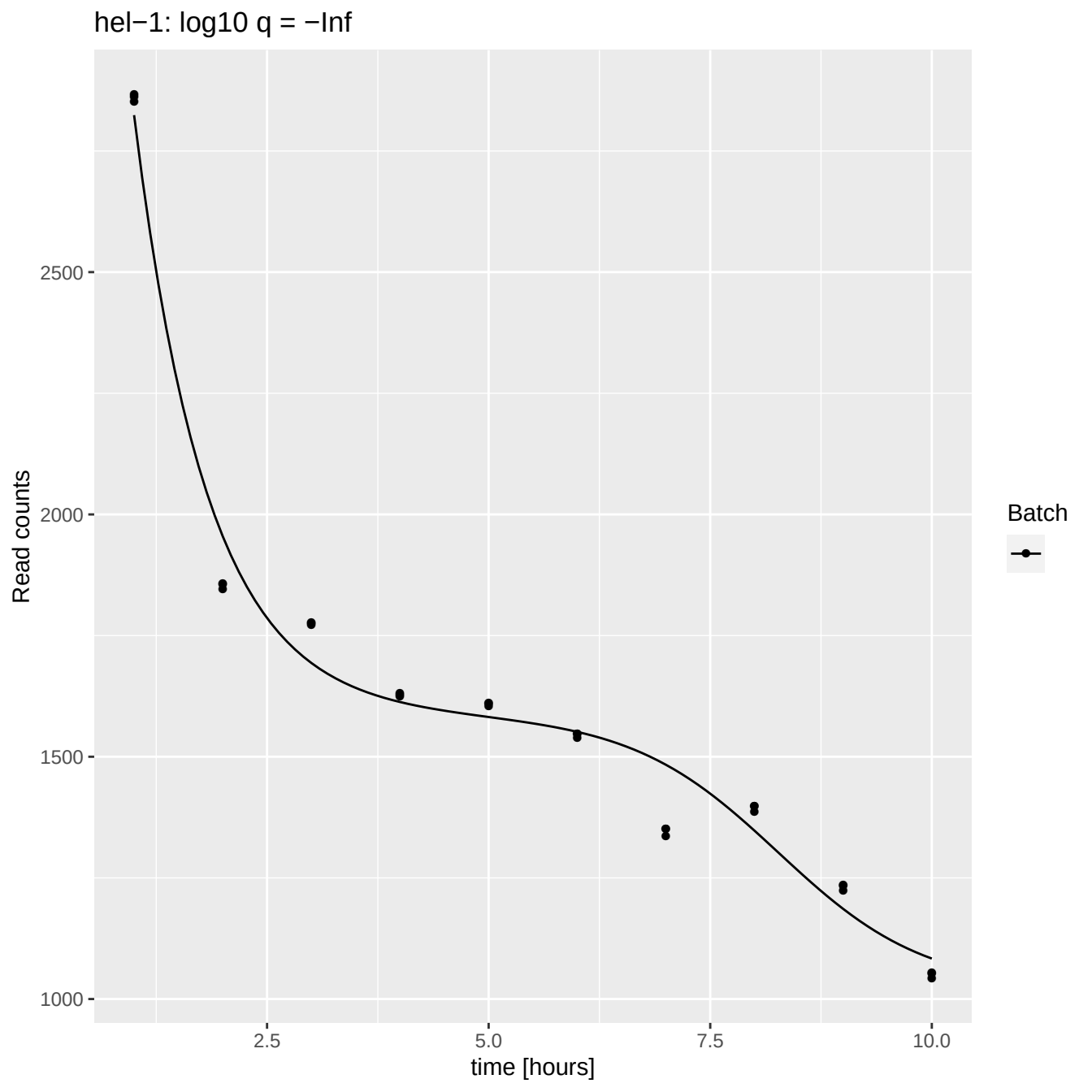

nfi−1: log10 q = −28.06
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

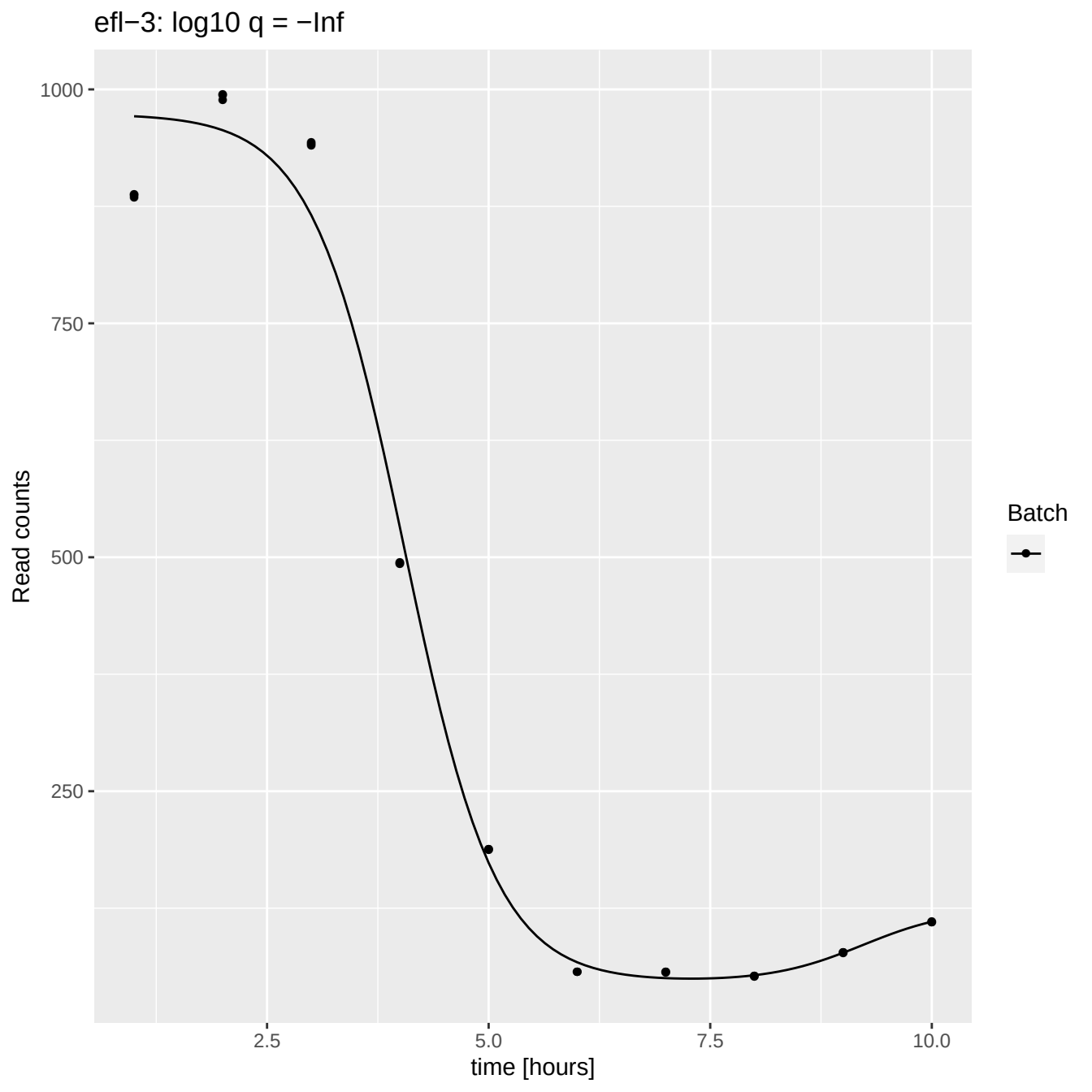

lir−2: log10 q = −117.56
600
500
400
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

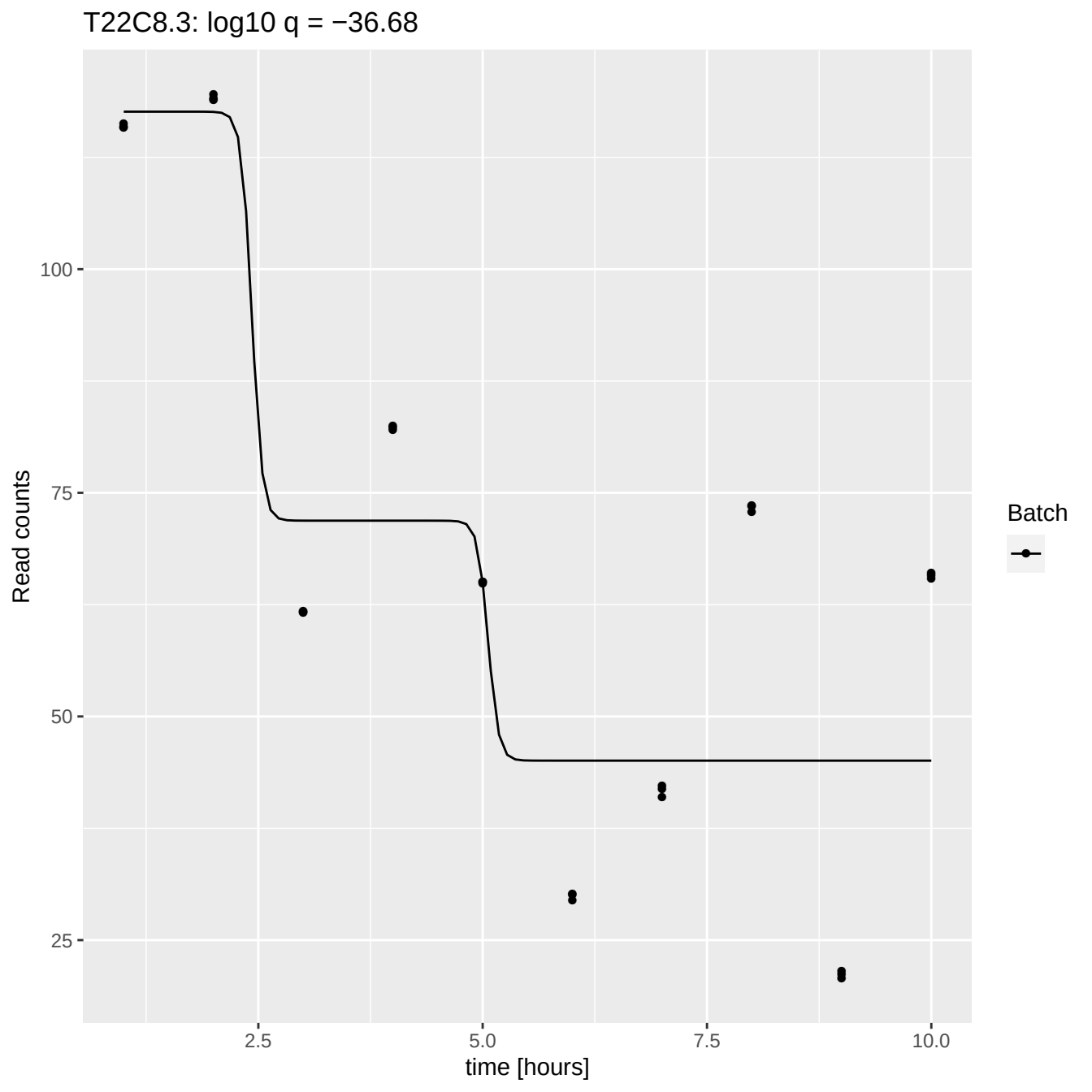

lir−1: log10 q = −9.91
400
350
300
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

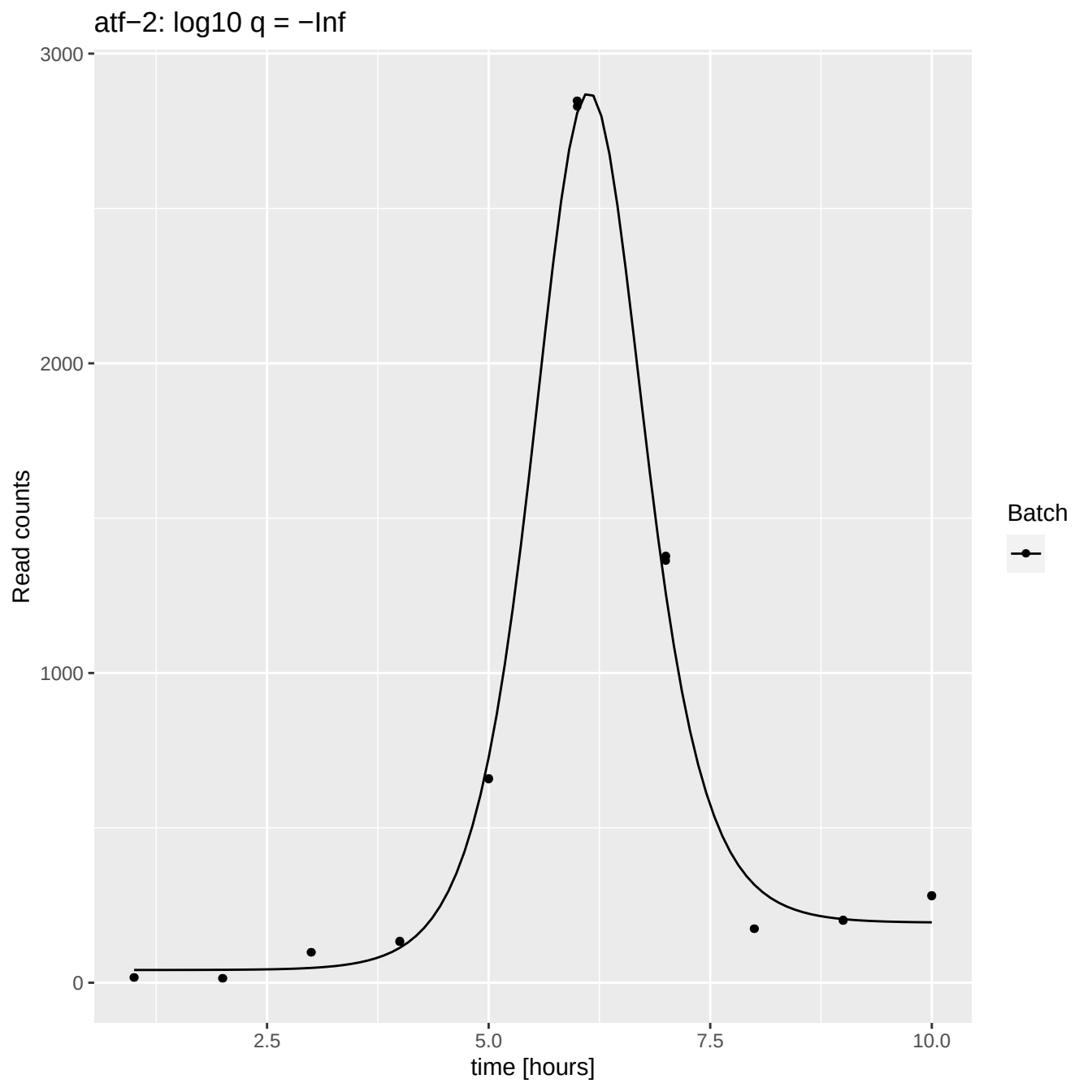

lin−26: log10 q = −25.82
200
150
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

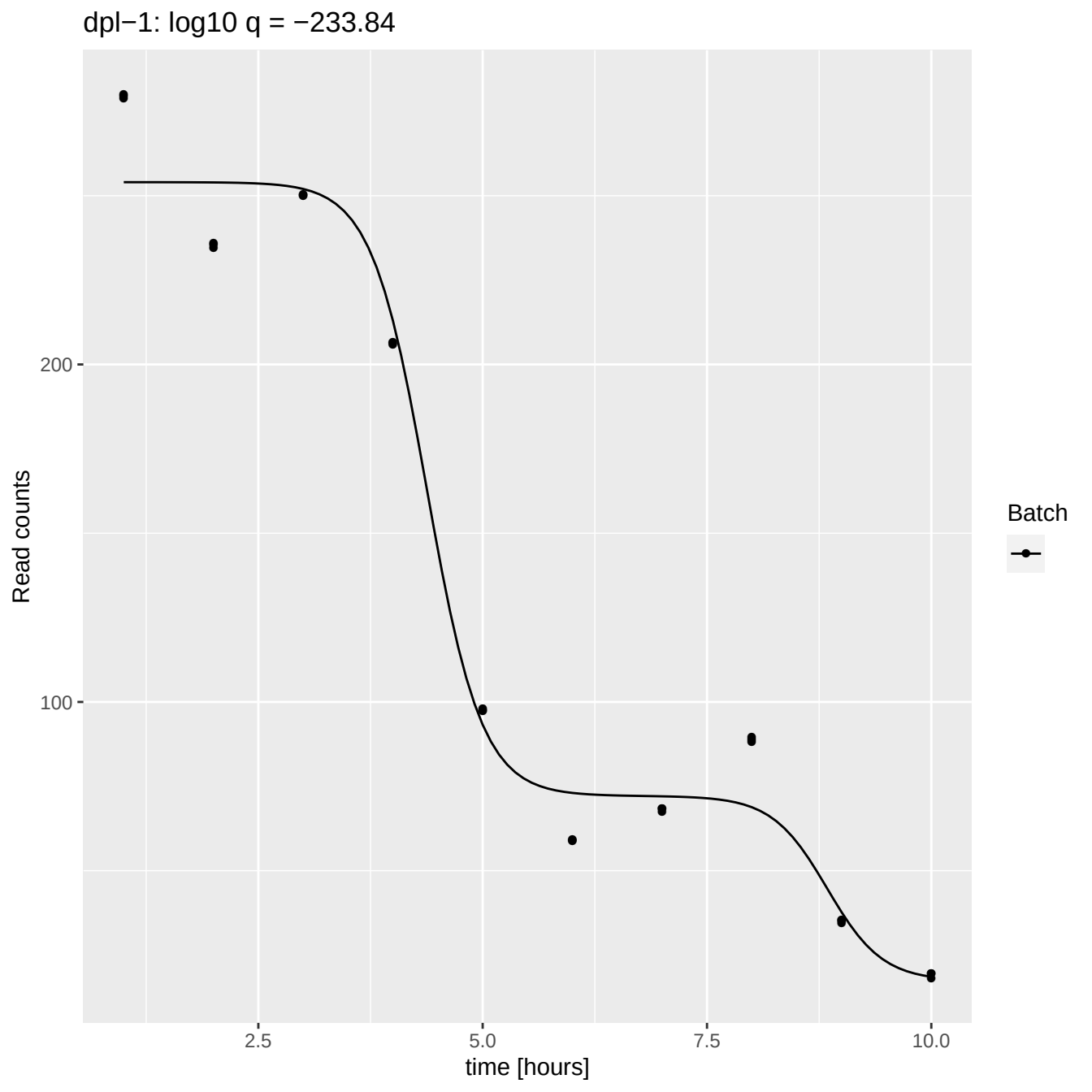

mig−5: log10 q = −36.89
Read counts
300
250
200
150
2.5
5.0
7.5
10.0
time [hours]
Batch

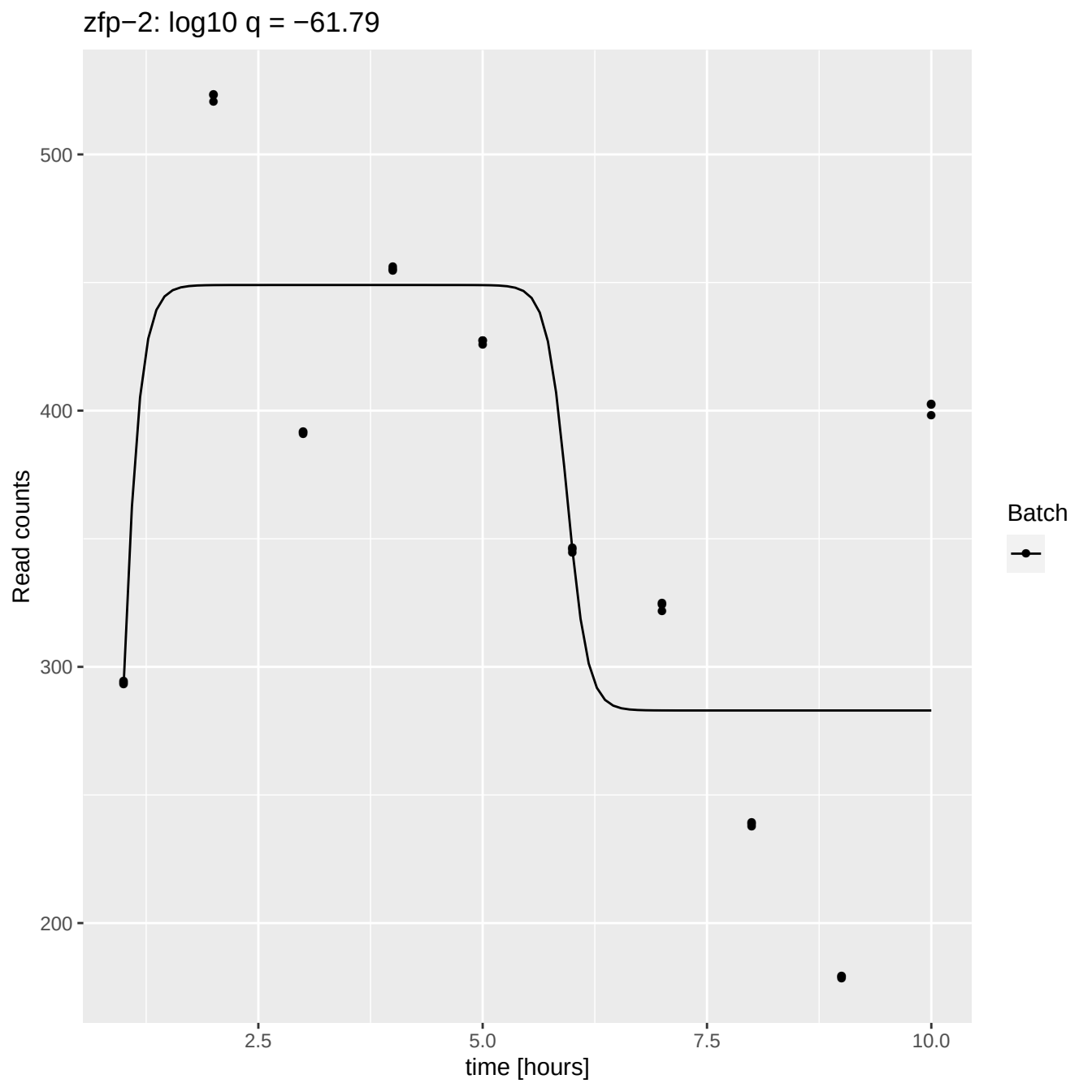

hel−1: log10 q = −Inf
Read counts
2500
2000
1500
1000
2.5
5.0
7.5
10.0
time [hours]
Batch

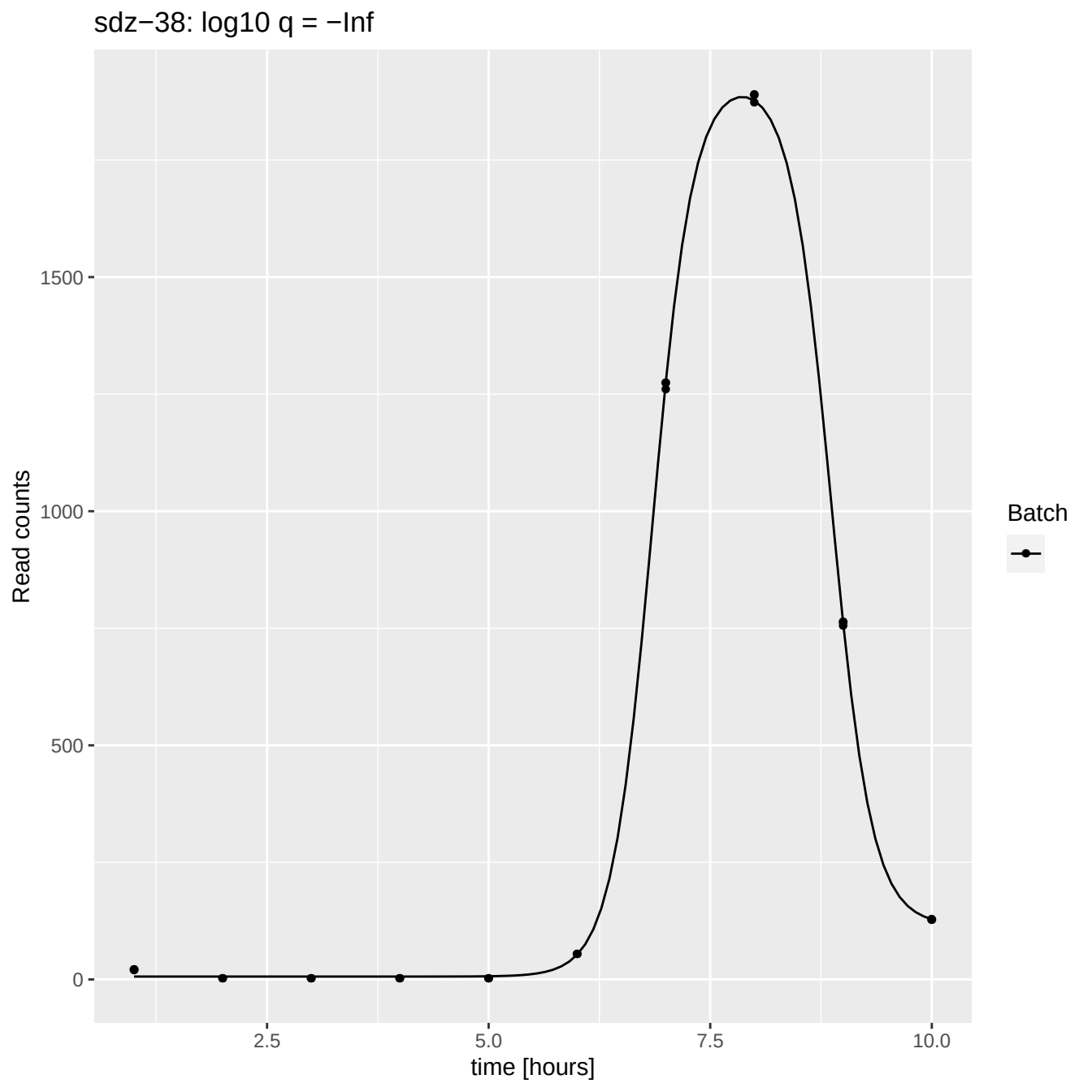

efl−3: log10 q = −Inf
1000
750
500
250
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

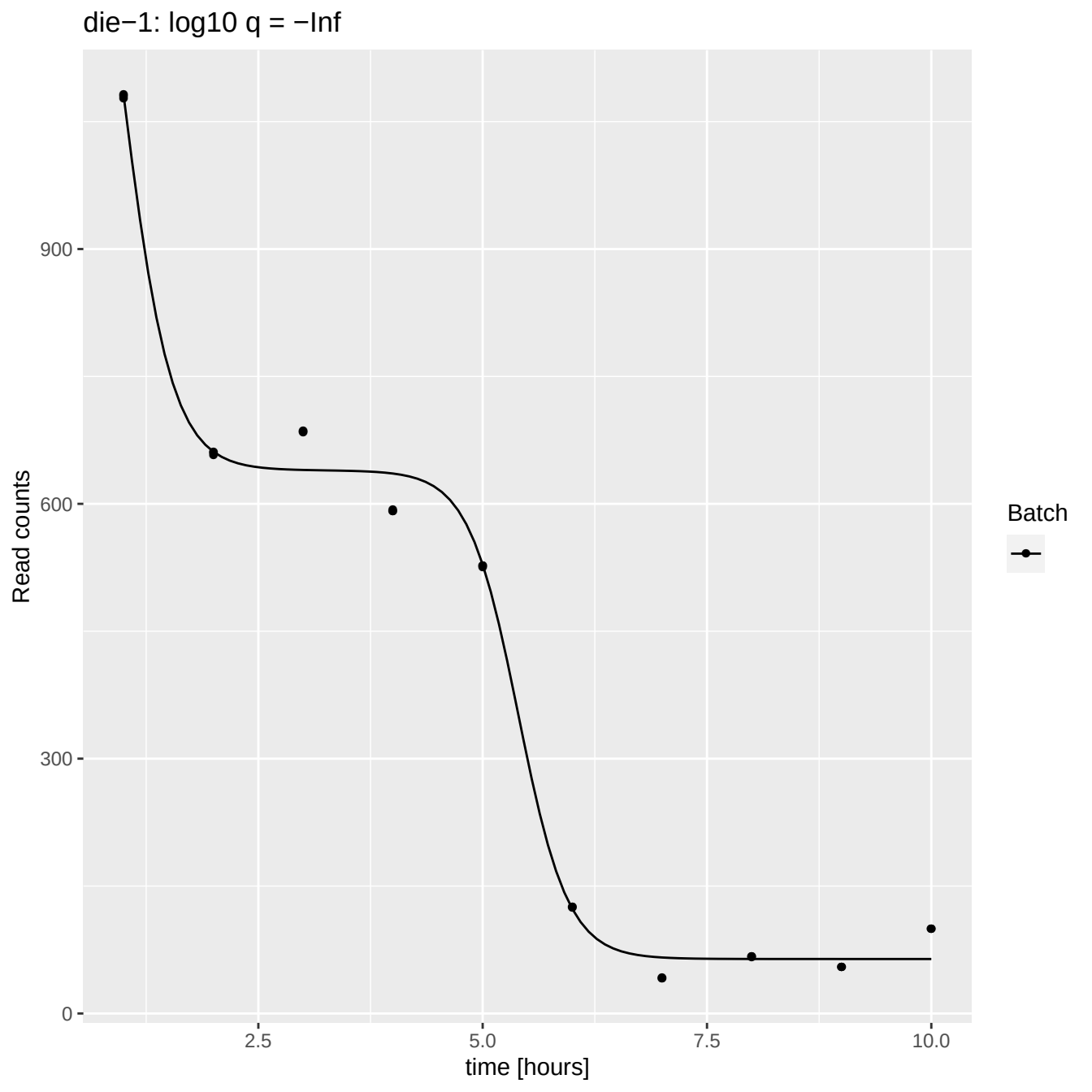

T22C8.3: log10 q = −36.68
Read counts
100
75
50
25
2.5
5.0
7.5
10.0
time [hours]
Batch

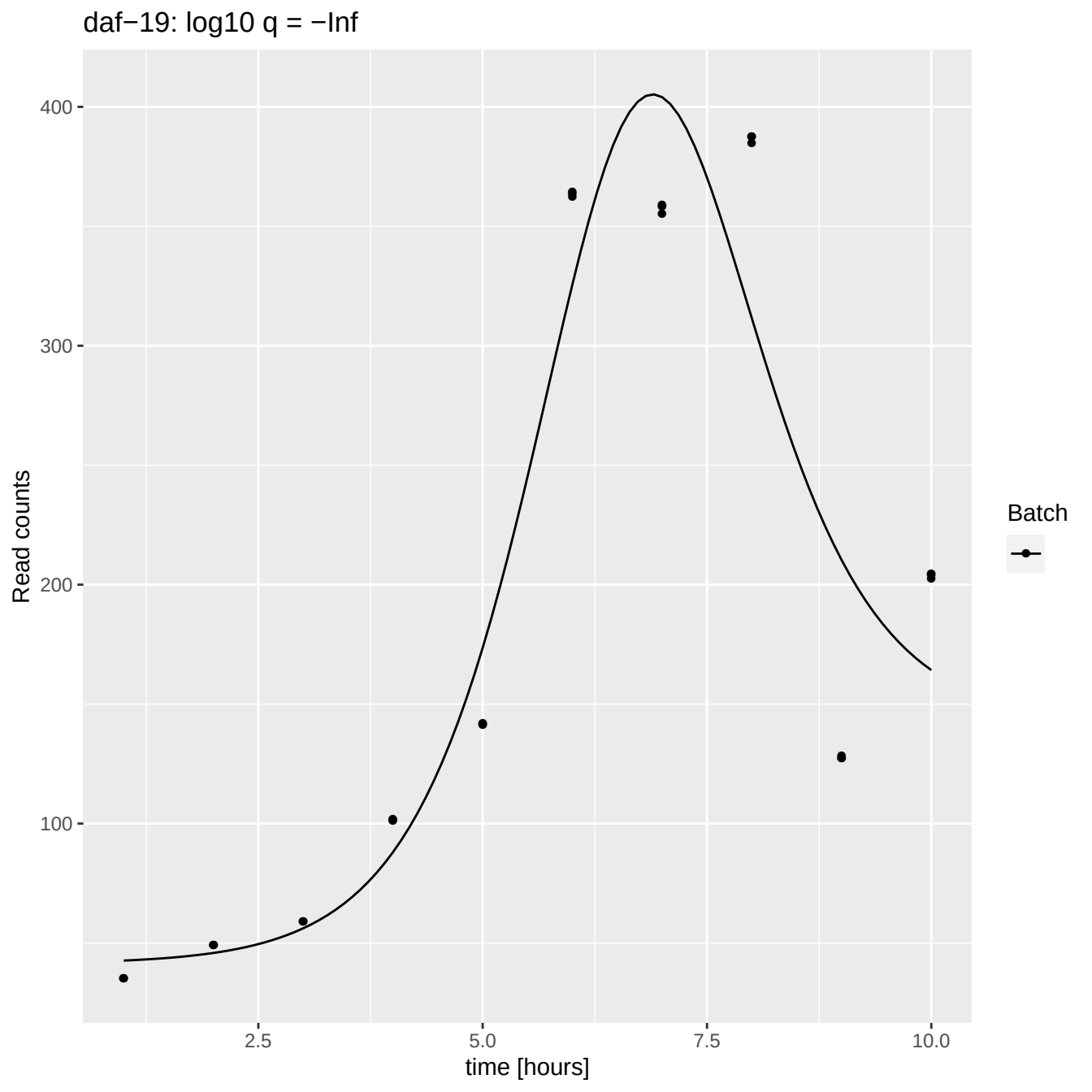

atf−2: log10 q = −Inf
3000
2000
1000
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

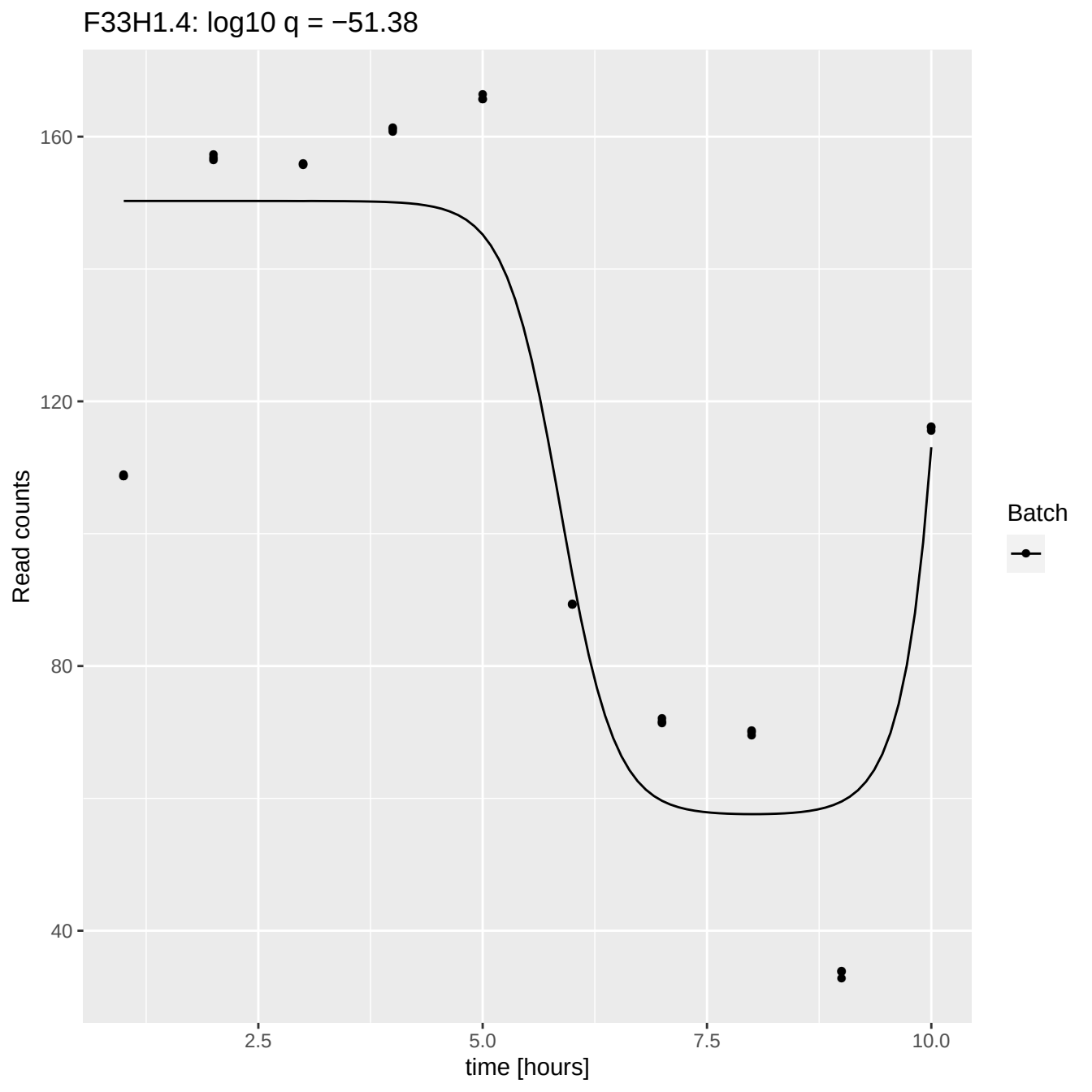

dpl−1: log10 q = −233.84
Read counts
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

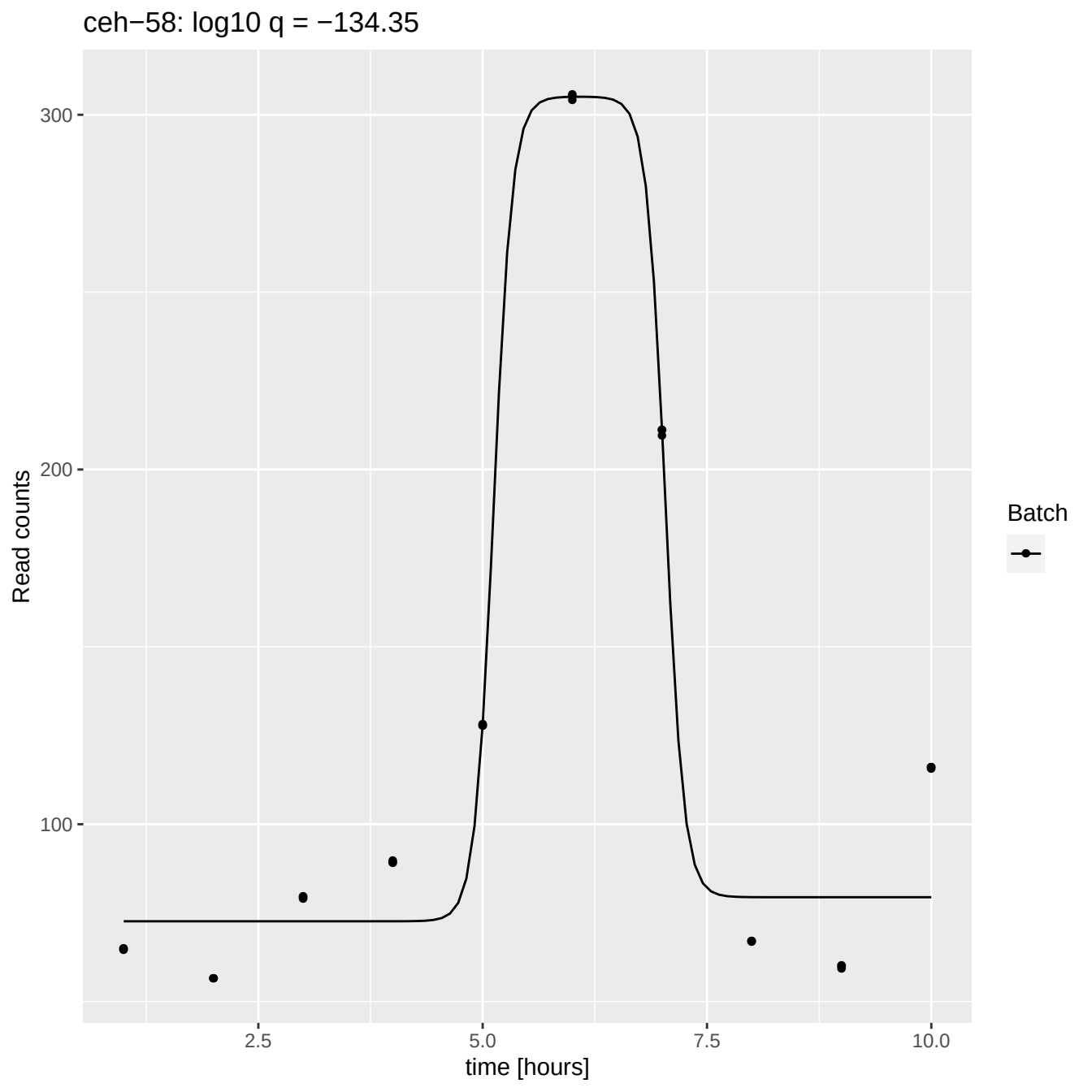

zfp−2: log10 q = −61.79
500
400
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

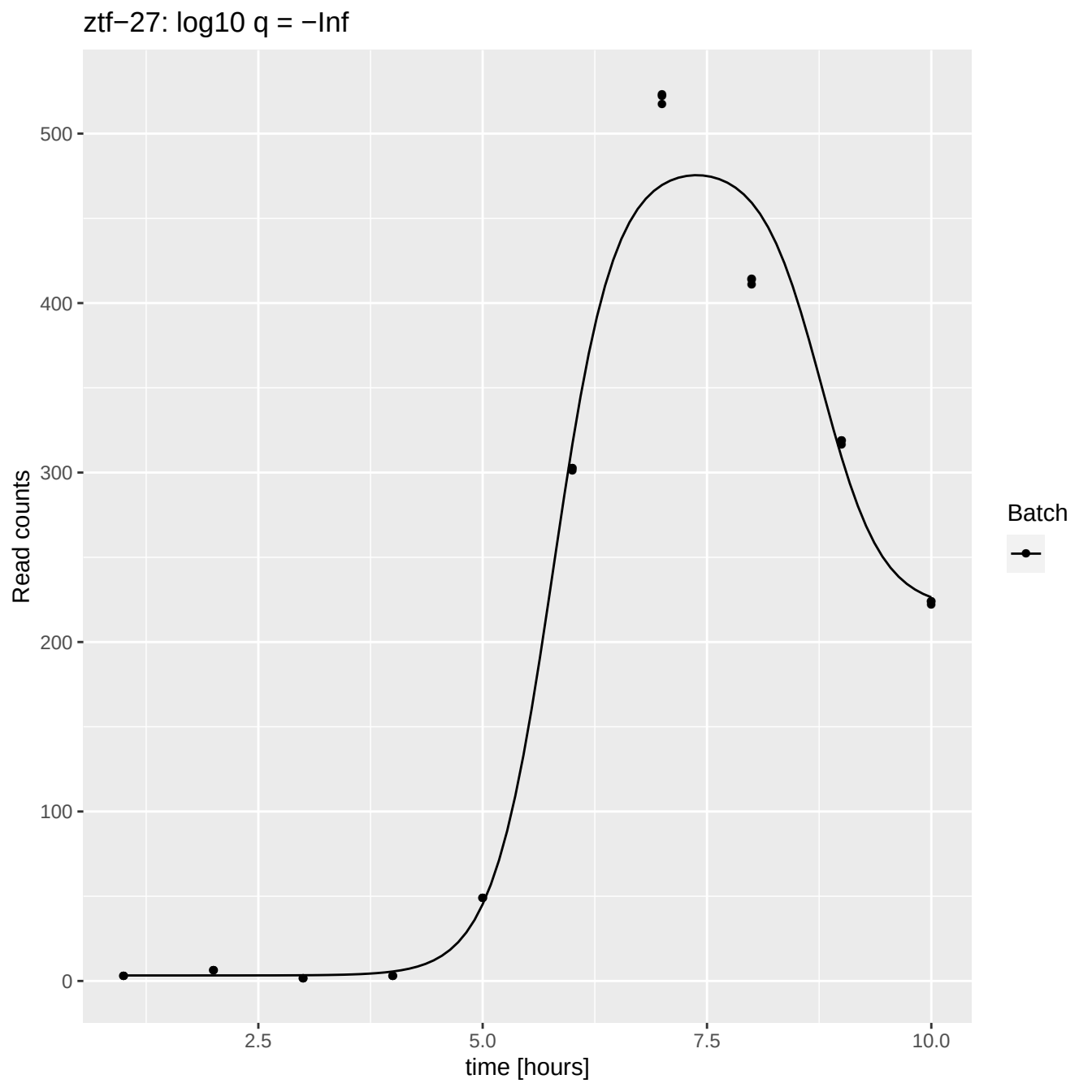

sdz−38: log10 q = −Inf
Read counts
1500
1000
500
0
2.5
5.0
7.5
10.0
time [hours]
Batch

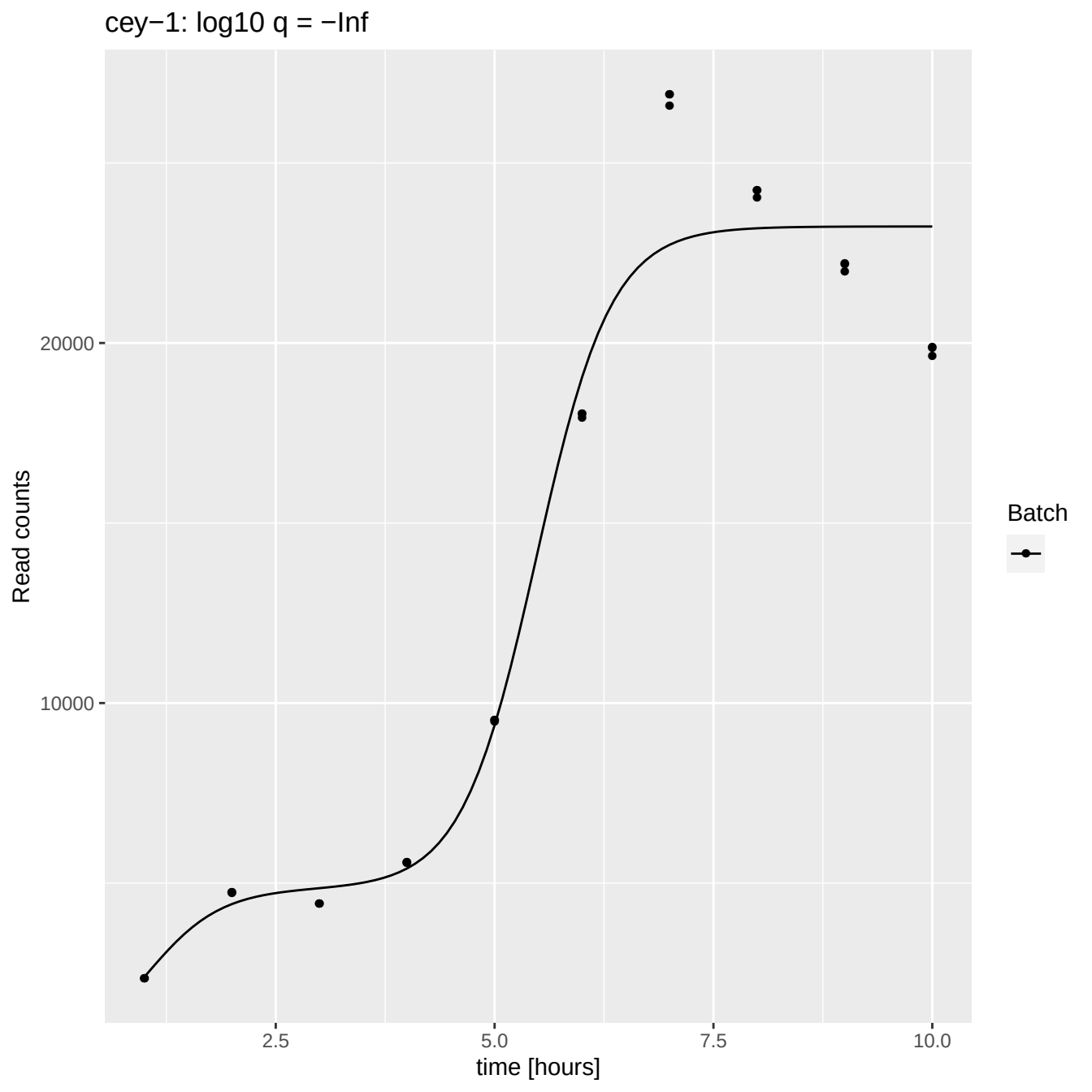

die−1: log10 q = −Inf
Read counts
900
600
300
0
2.5
5.0
7.5
10.0
time [hours]
Batch

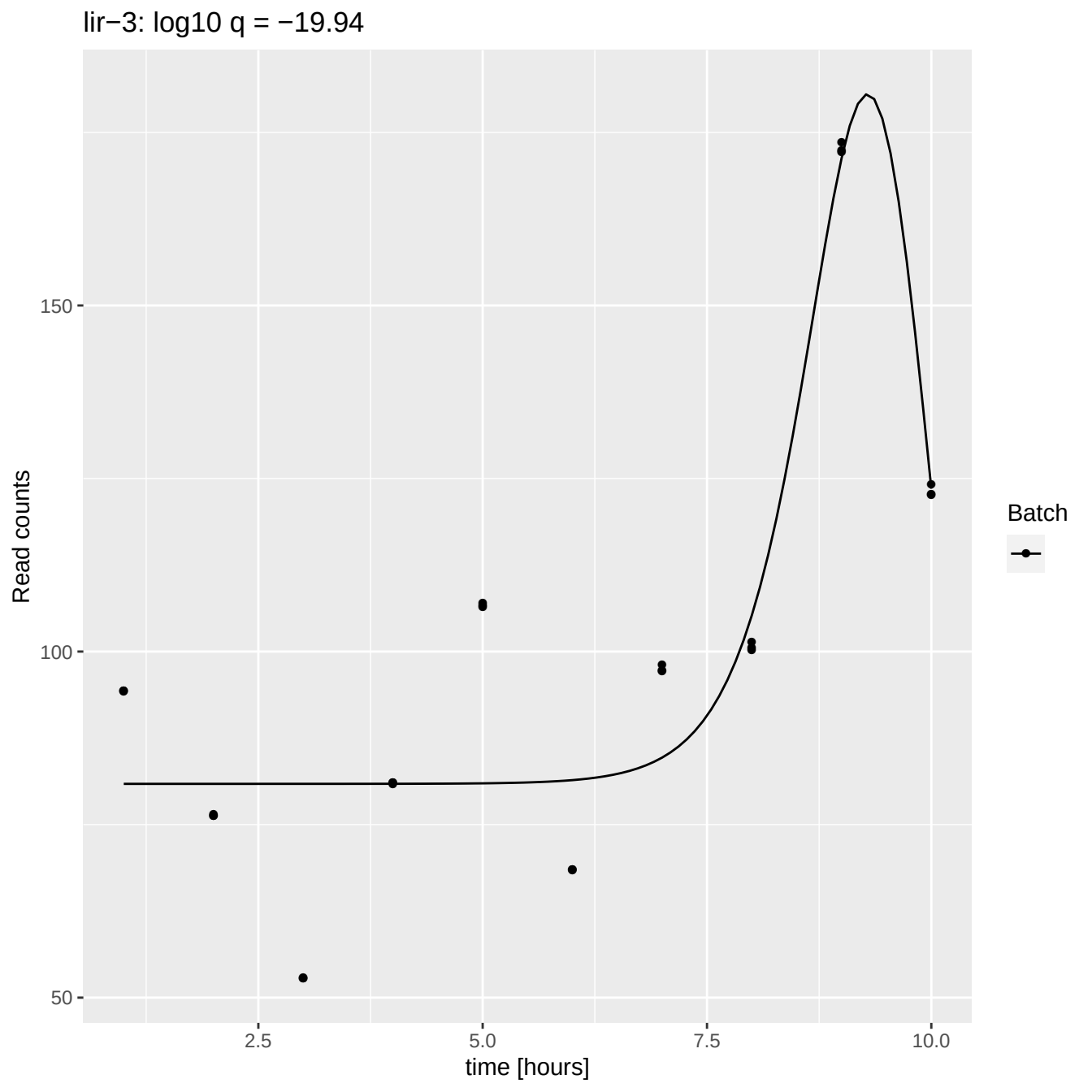

daf−19: log10 q = −Inf
Read counts
400
300
200
100
2.5
5.0
7.5
10.0
time [hours]
Batch

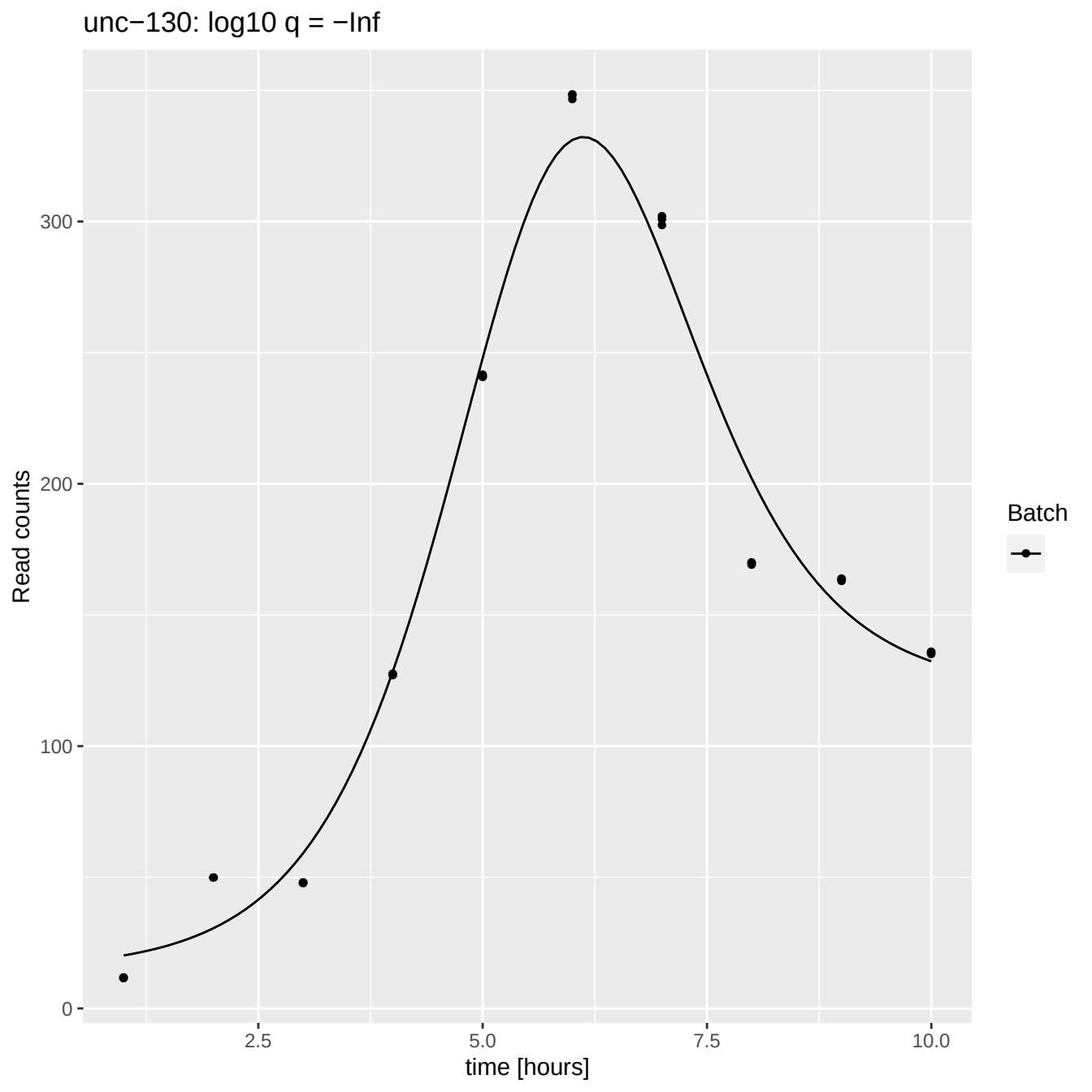

F33H1.4: log10 q = −51.38
160
120
80
40
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

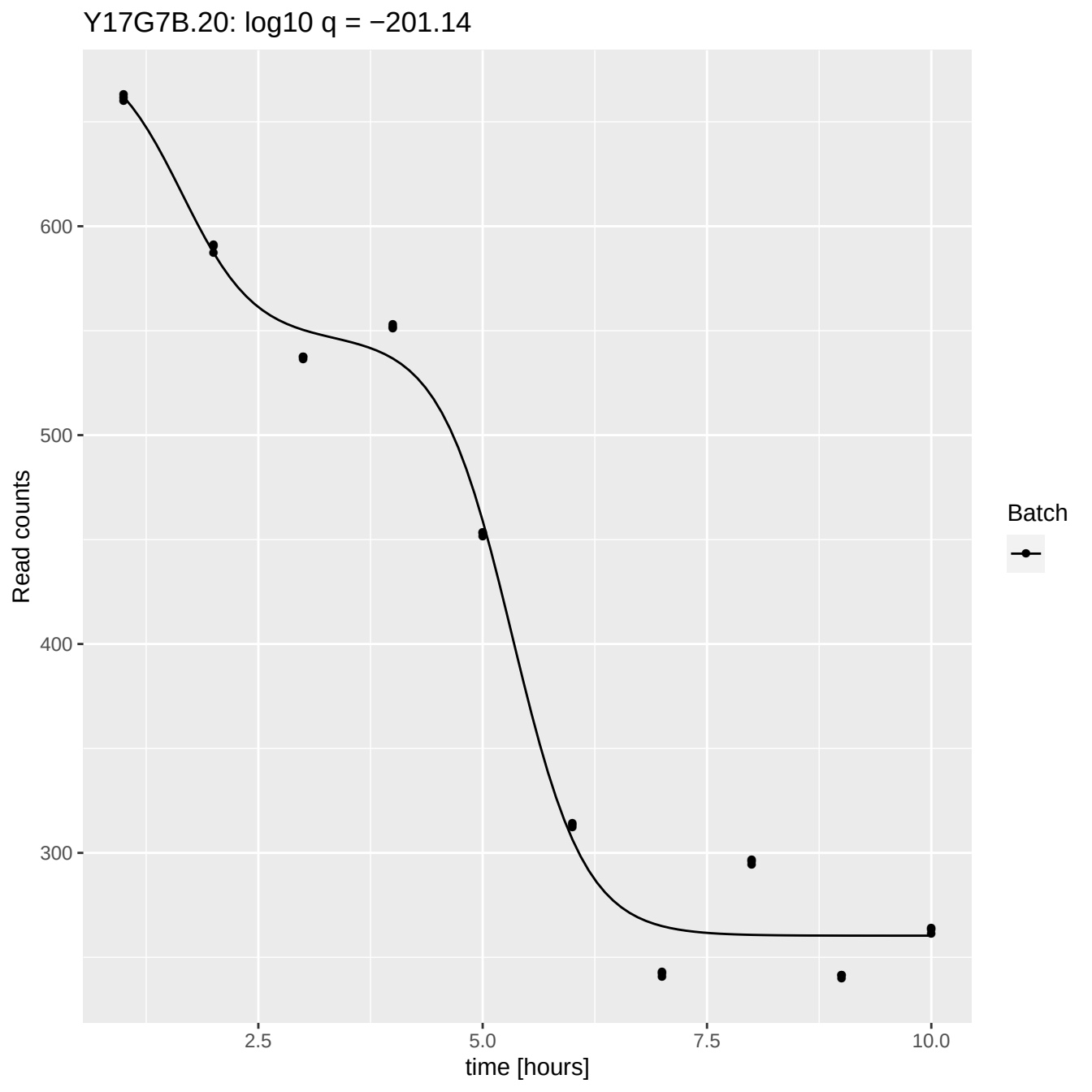

ceh−58: log10 q = −134.35
300
200
100
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

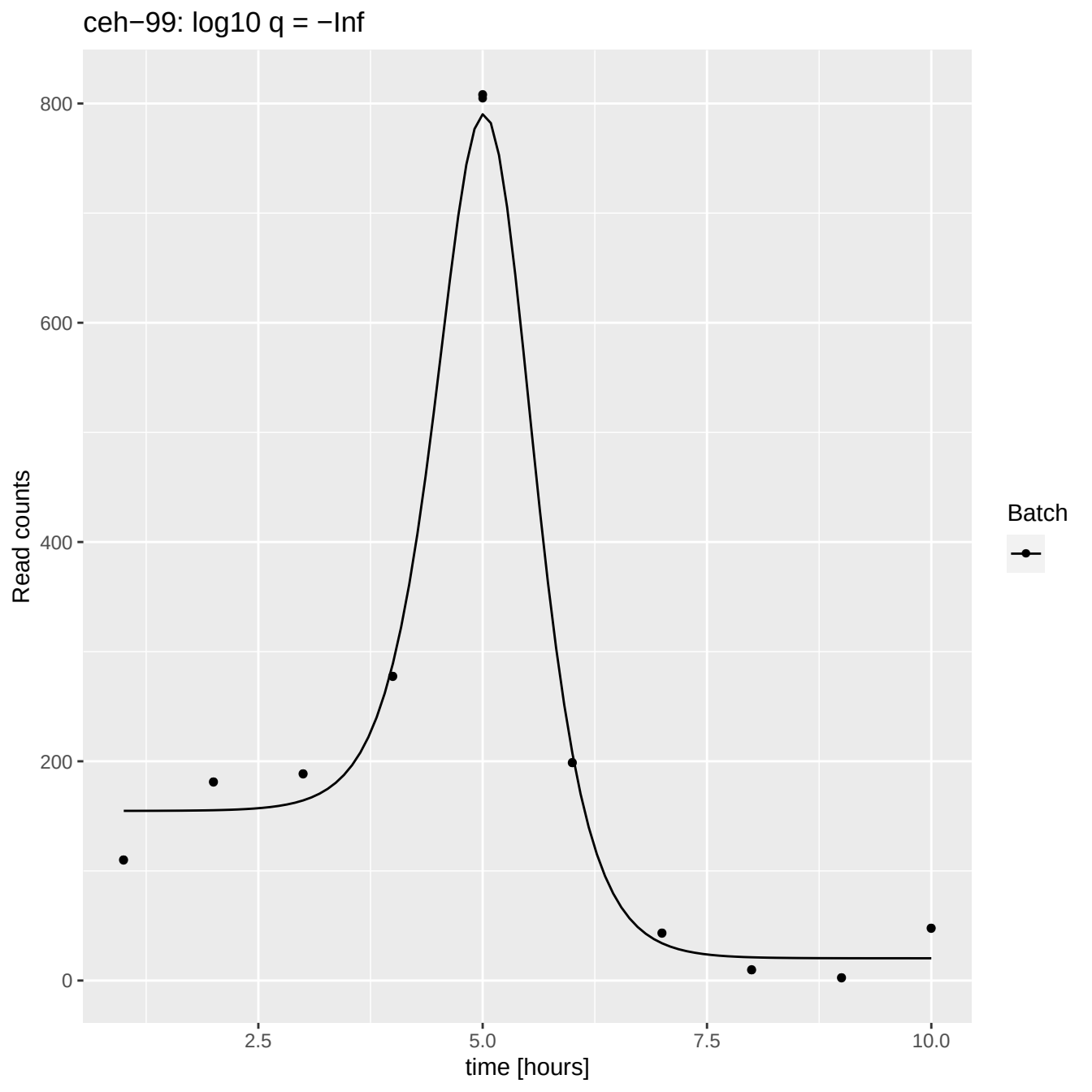

ztf−27: log10 q = −Inf
Read counts
500
400
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

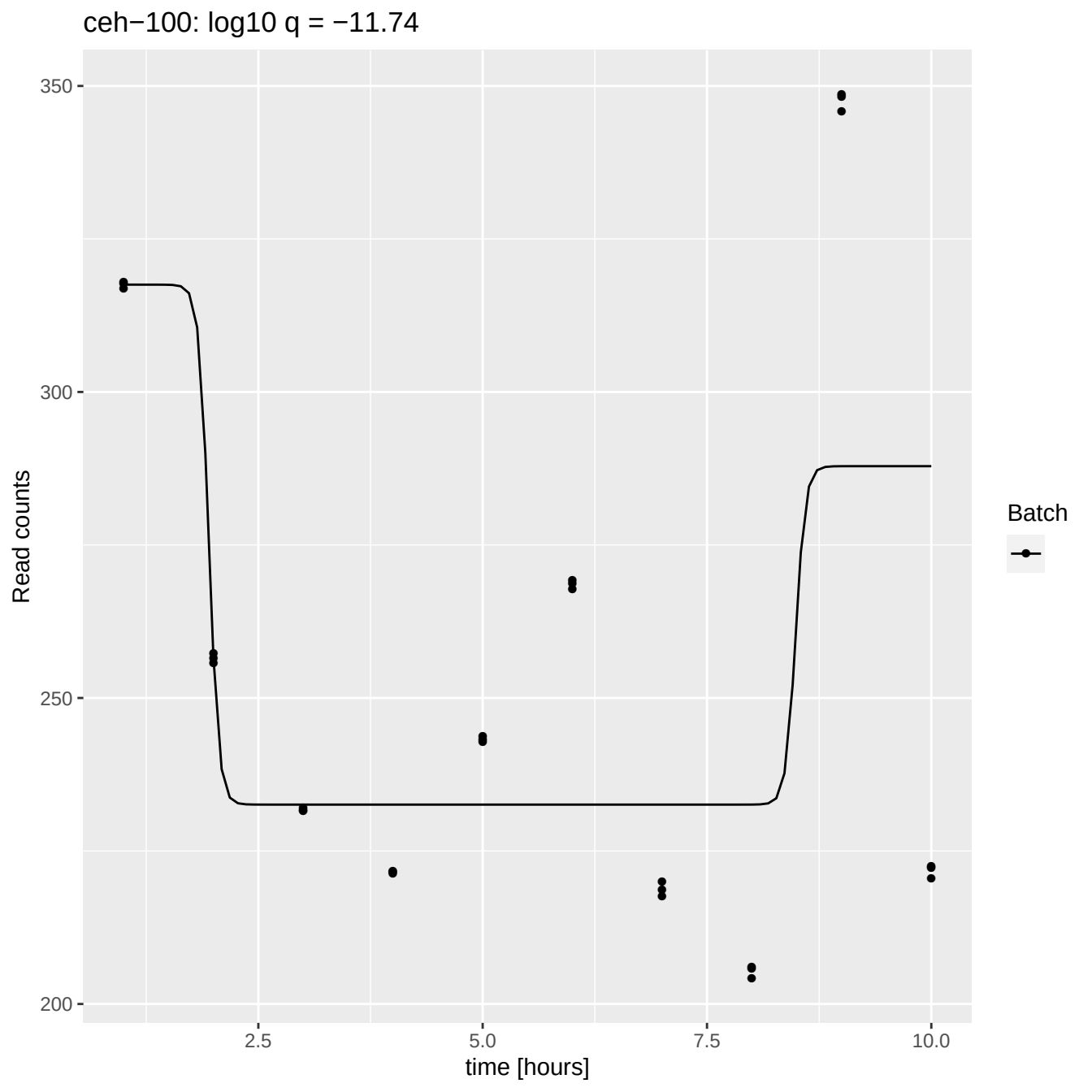

cey−1: log10 q = −Inf
20000
10000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

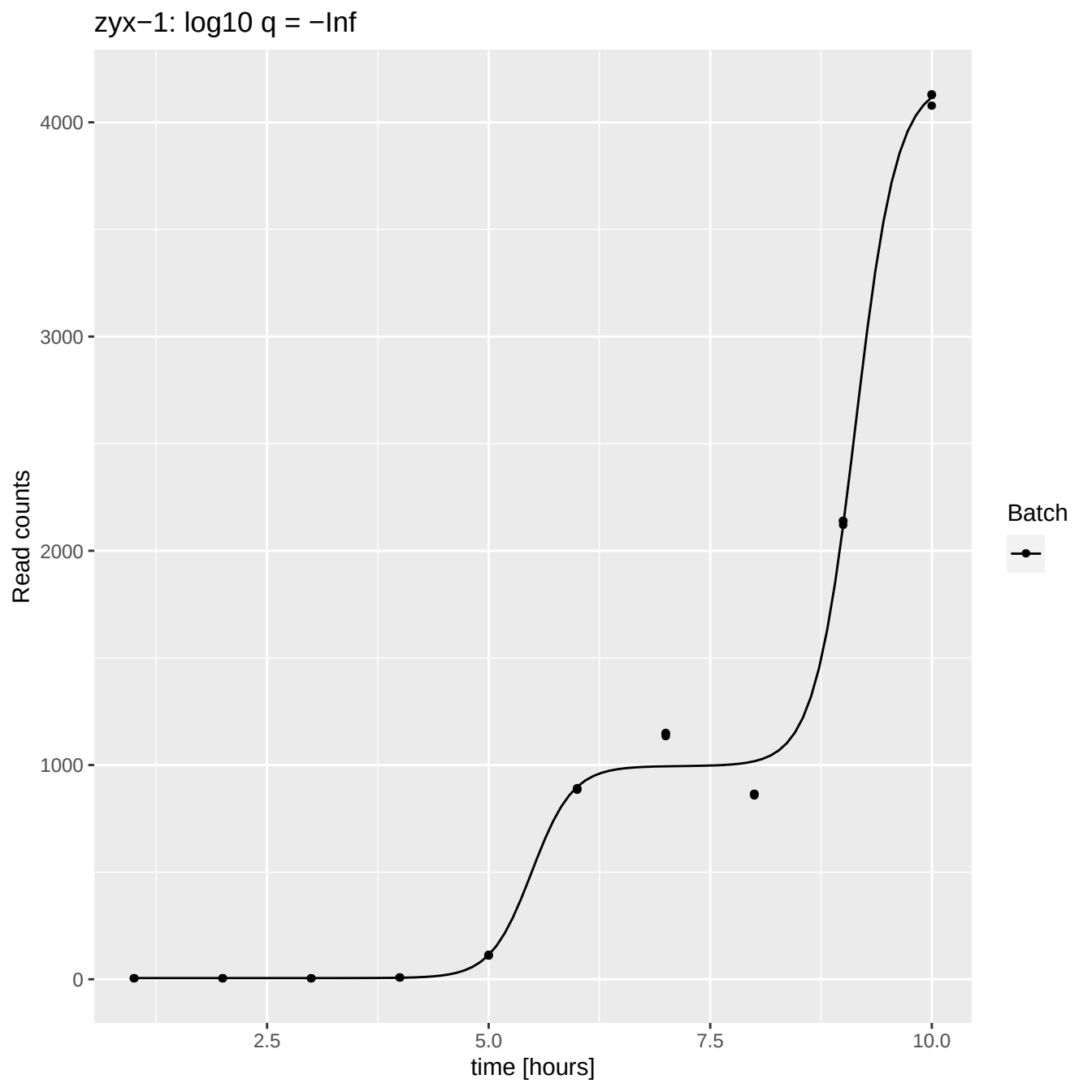

lir−3: log10 q = −19.94
Read counts
150
100
50
2.5
5.0
7.5
10.0
time [hours]
Batch

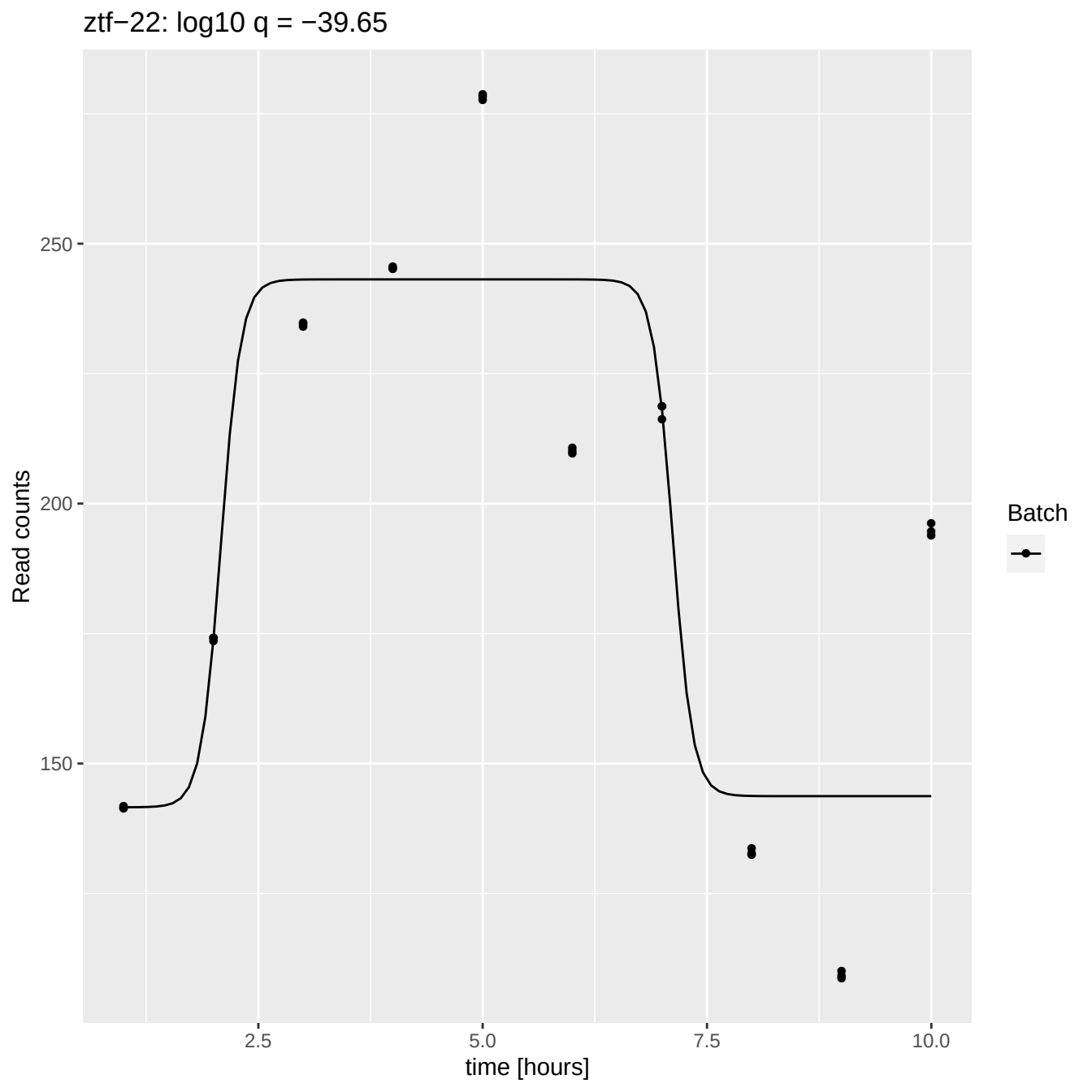

unc−130: log10 q = −Inf
Read counts
300
200
100
0
2.5
5.0
7.5
10.0
time [hours]
Batch

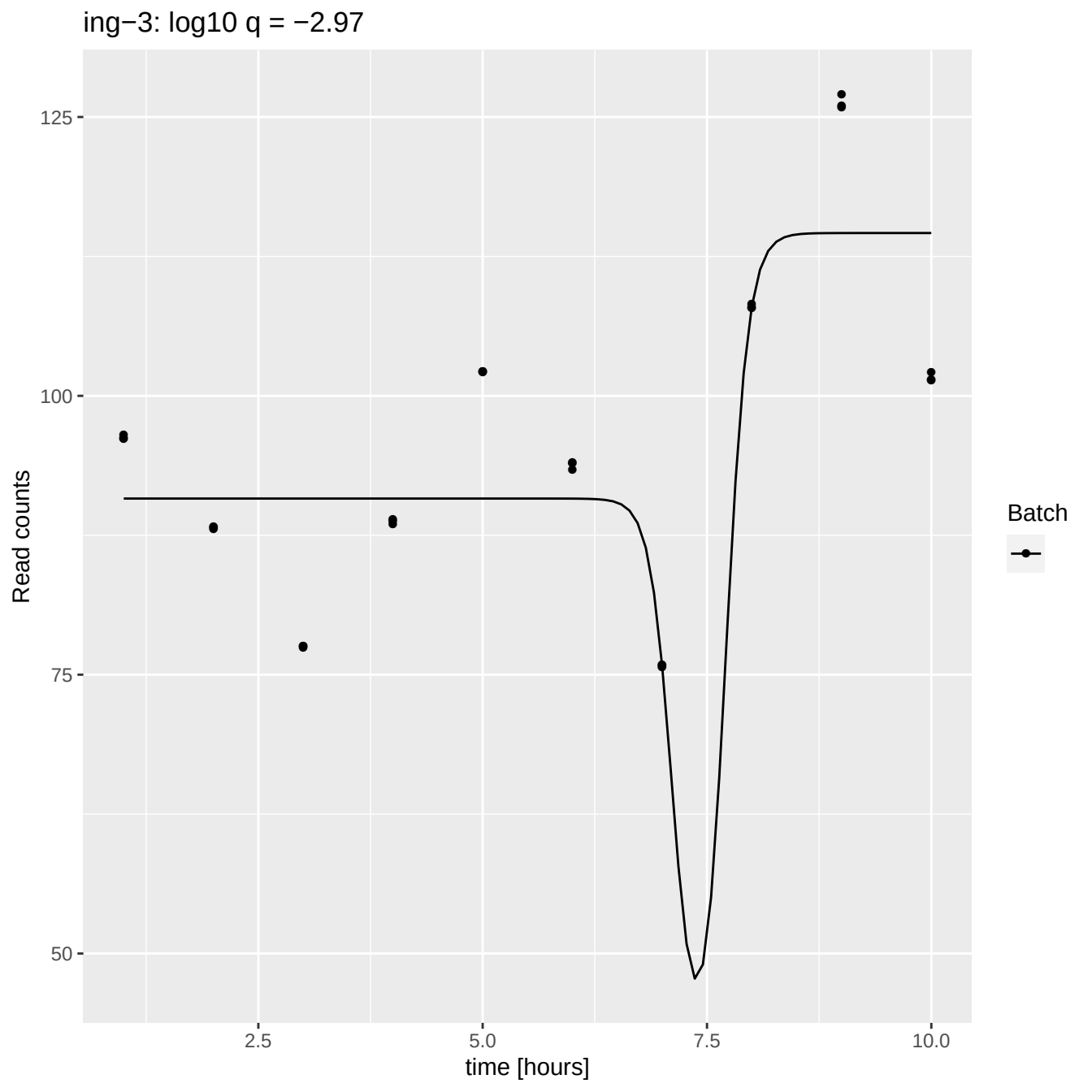

Y17G7B.20: log10 q = −201.14
Read counts
600
500
400
300
2.5
5.0
7.5
10.0
time [hours]
Batch

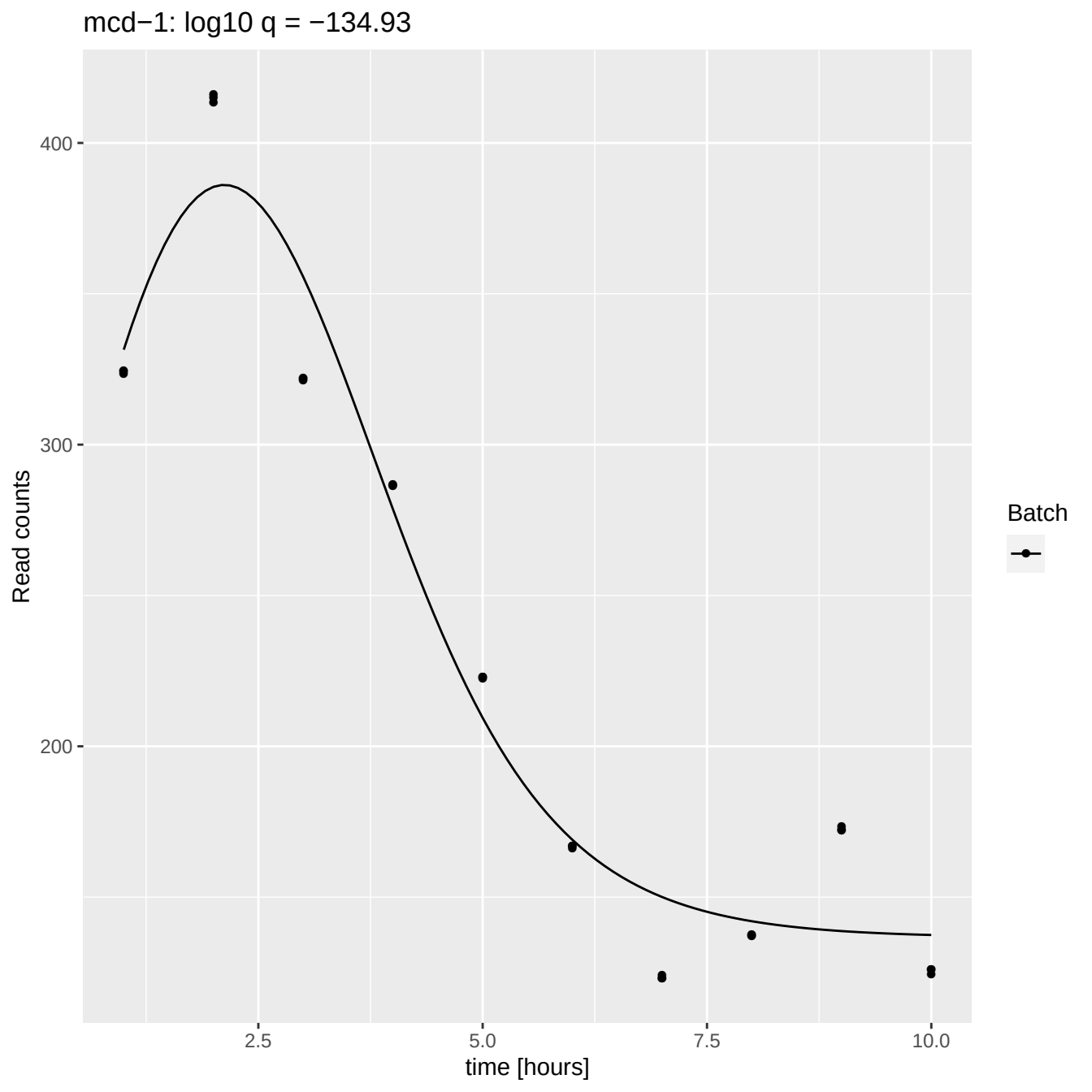

ceh−99: log10 q = −Inf
800
600
400
200
0
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

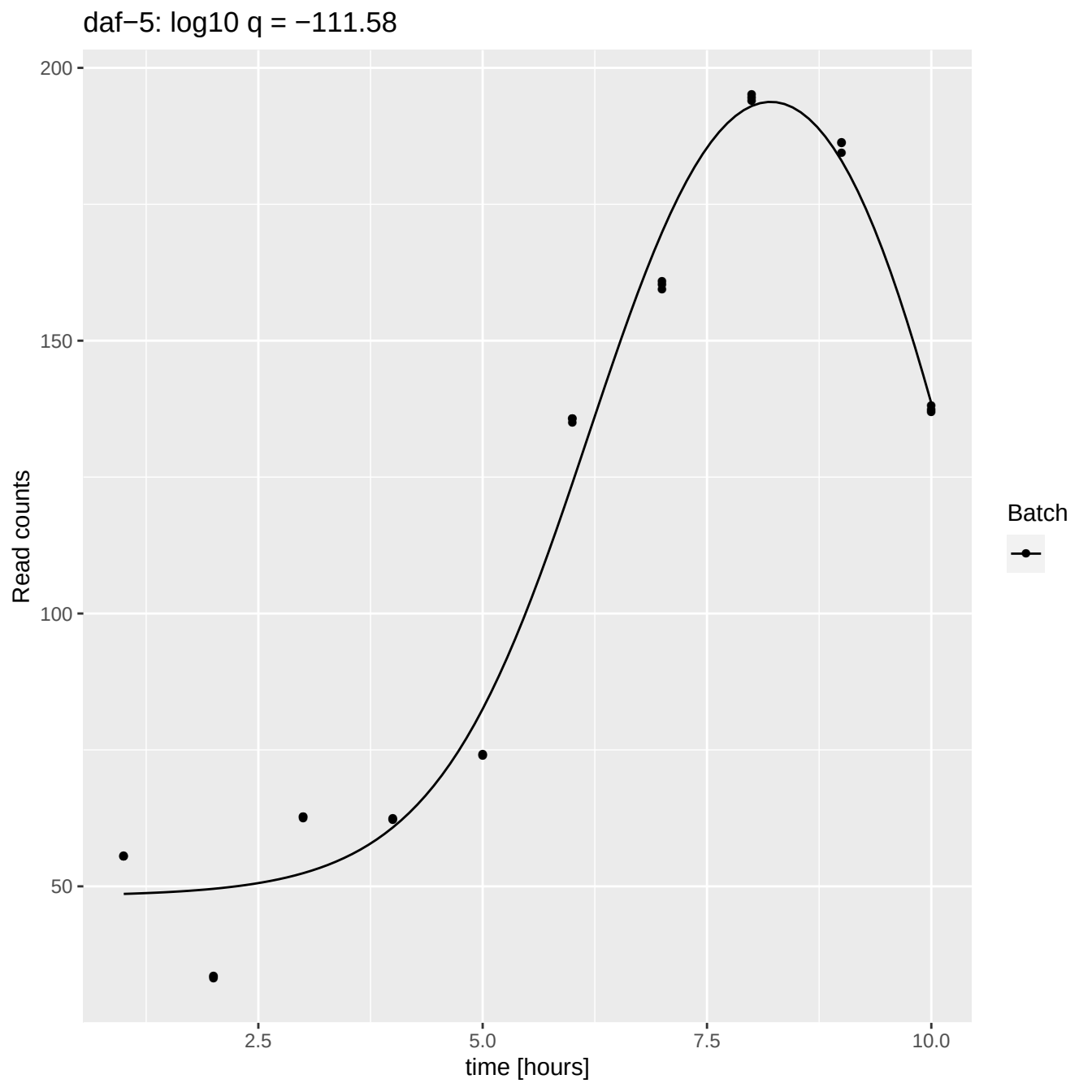

ceh−100: log10 q = −11.74
350
300
250
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch

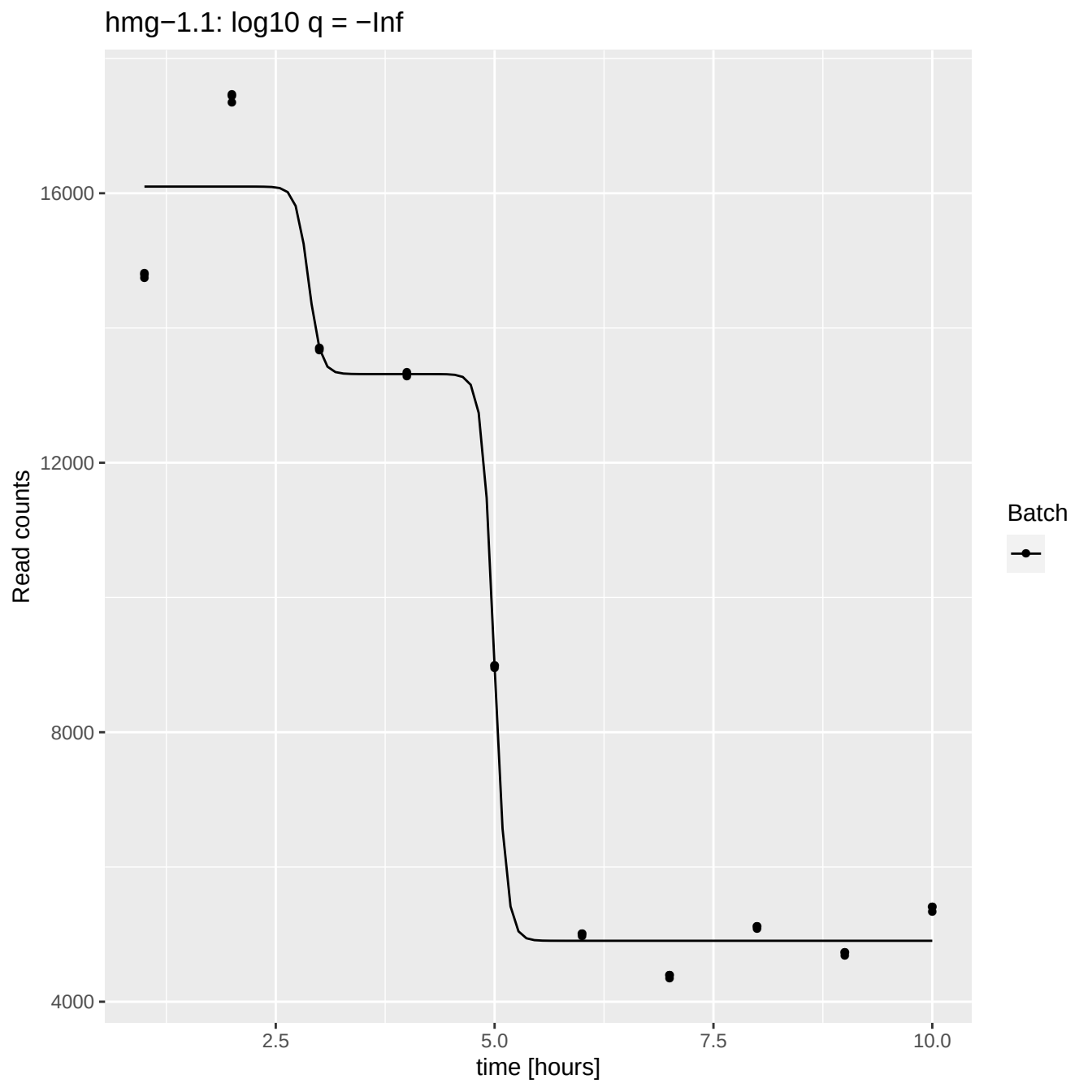

zyx−1: log10 q = −Inf
Read counts
4000
3000
2000
1000
0
2.5
5.0
7.5
10.0
time [hours]
Batch

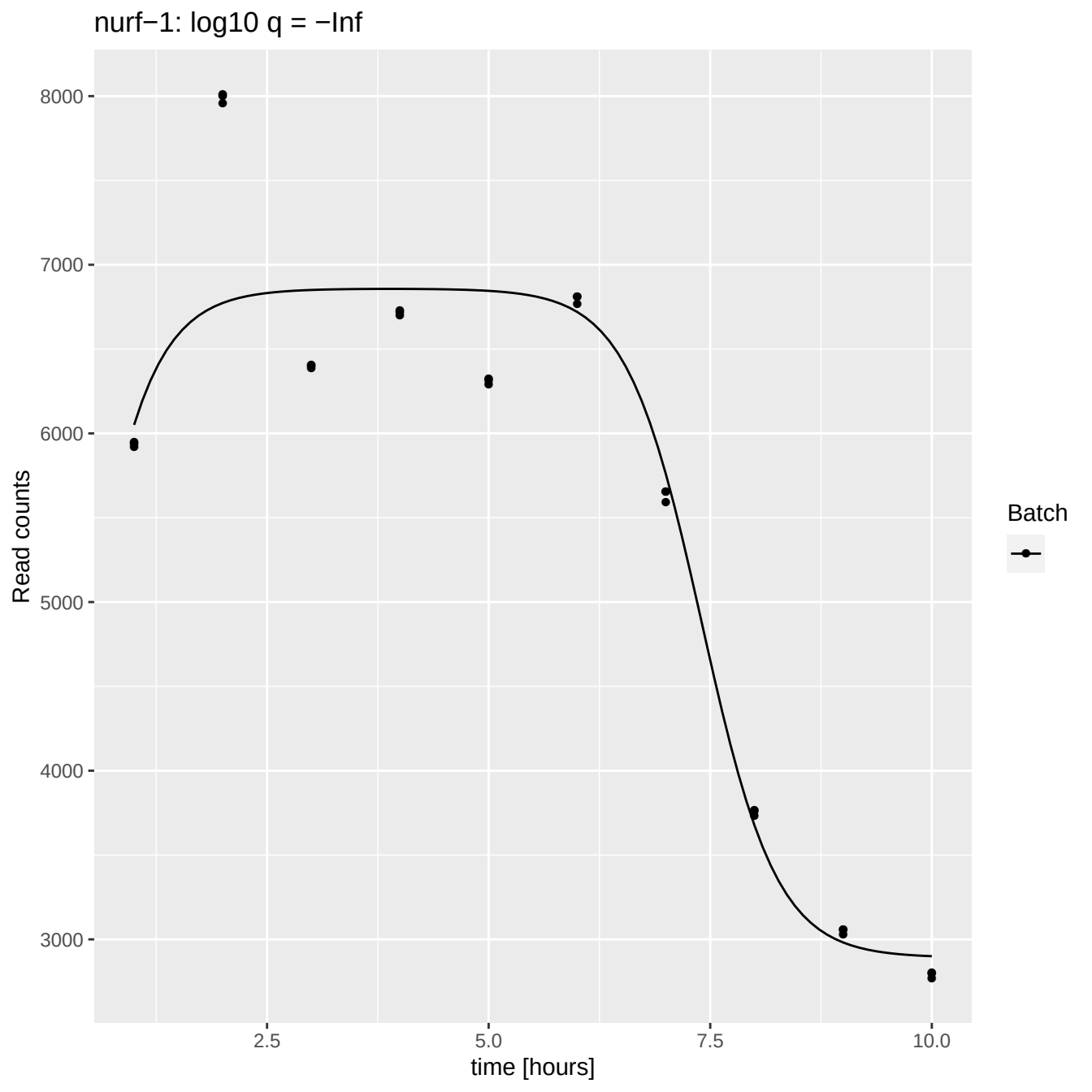

ztf−22: log10 q = −39.65
Read counts
250
200
150
2.5
5.0
7.5
10.0
time [hours]
Batch


ing−3: log10 q = −2.97
125
100
75
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch


mcd−1: log10 q = −134.93
400
300
200
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch


daf−5: log10 q = −111.58
200
150
100
50
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch


hmg−1.1: log10 q = −Inf
16000
12000
8000
4000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch


nurf−1: log10 q = −Inf
8000
7000
6000
5000
4000
3000
Read counts
2.5
5.0
7.5
10.0
time [hours]
Batch