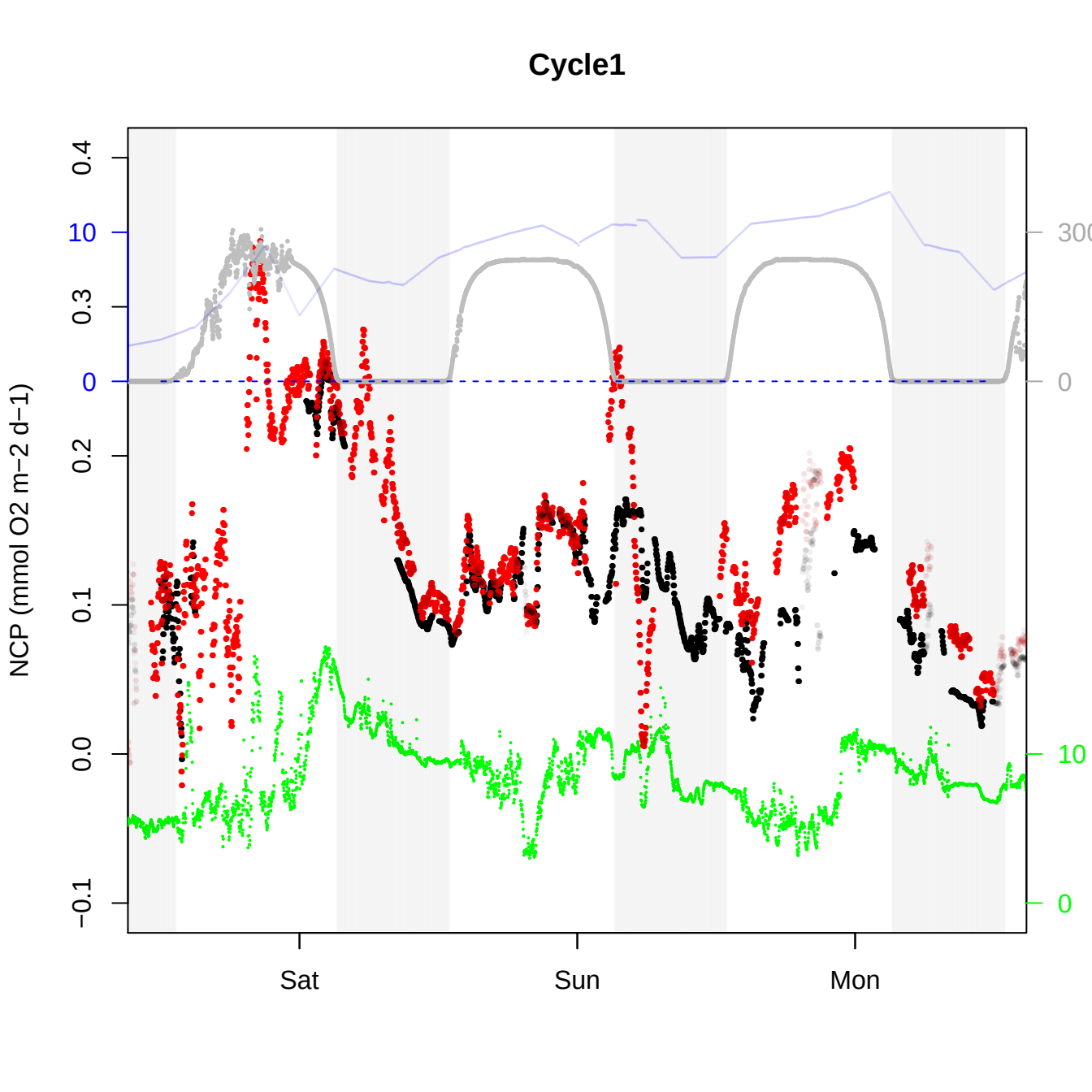
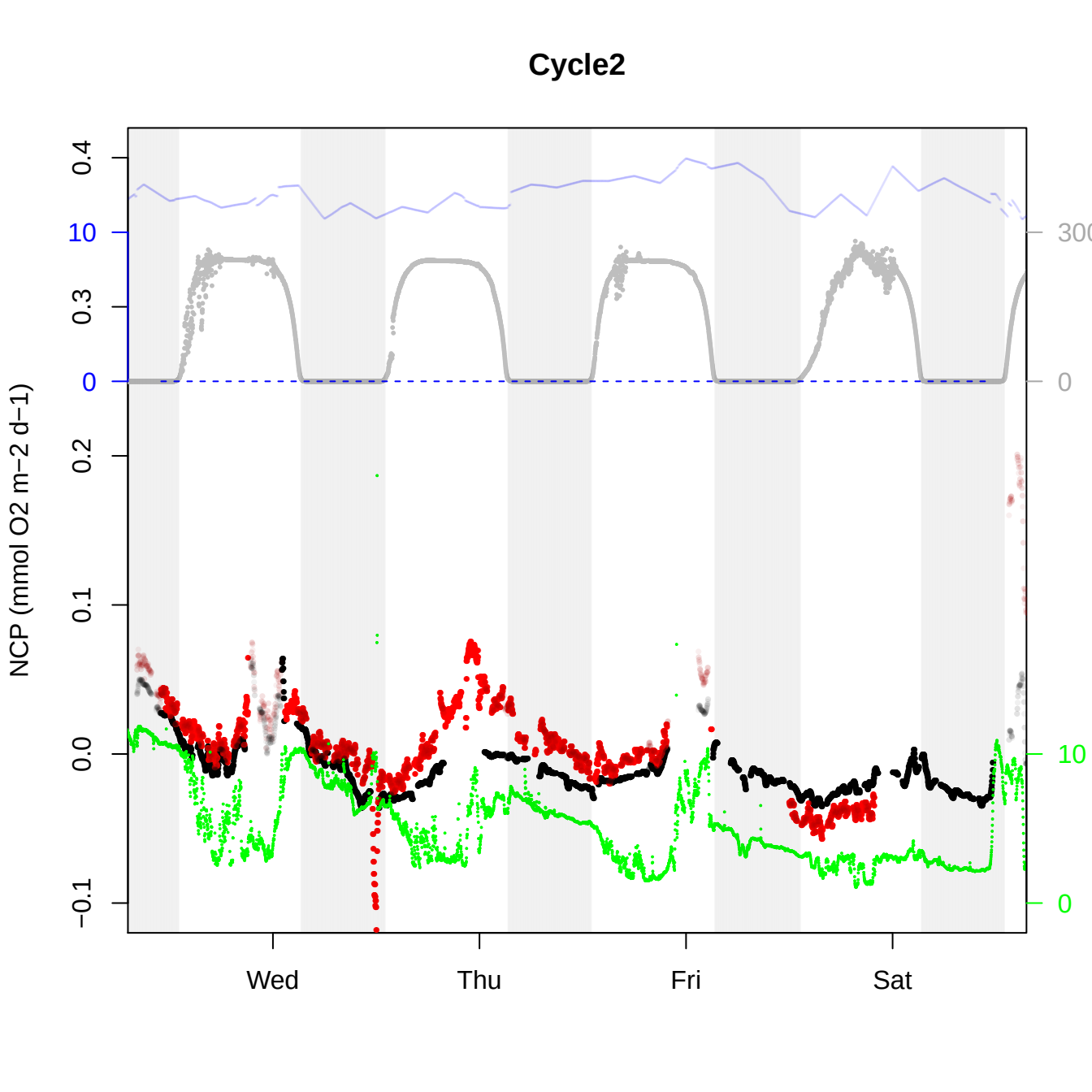
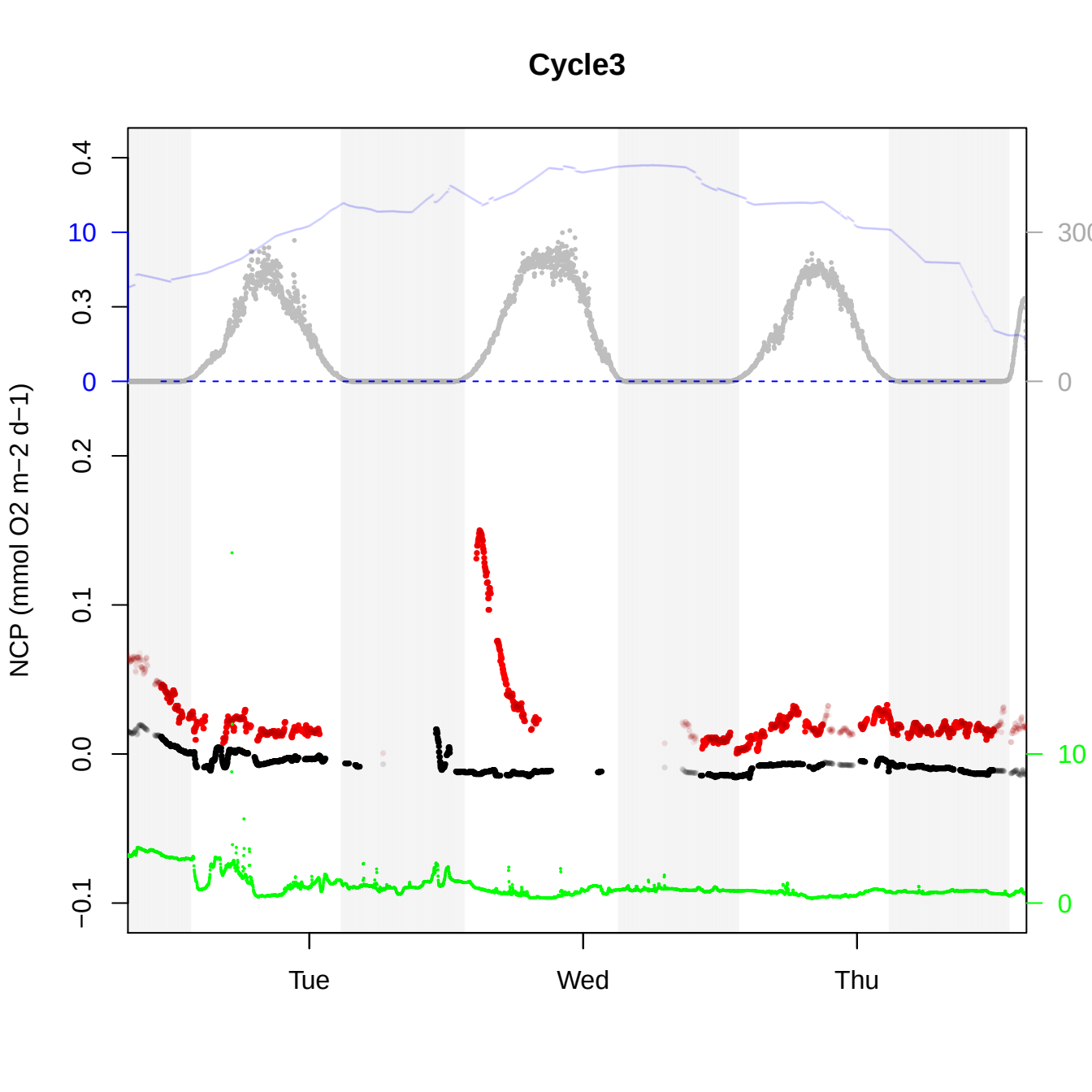
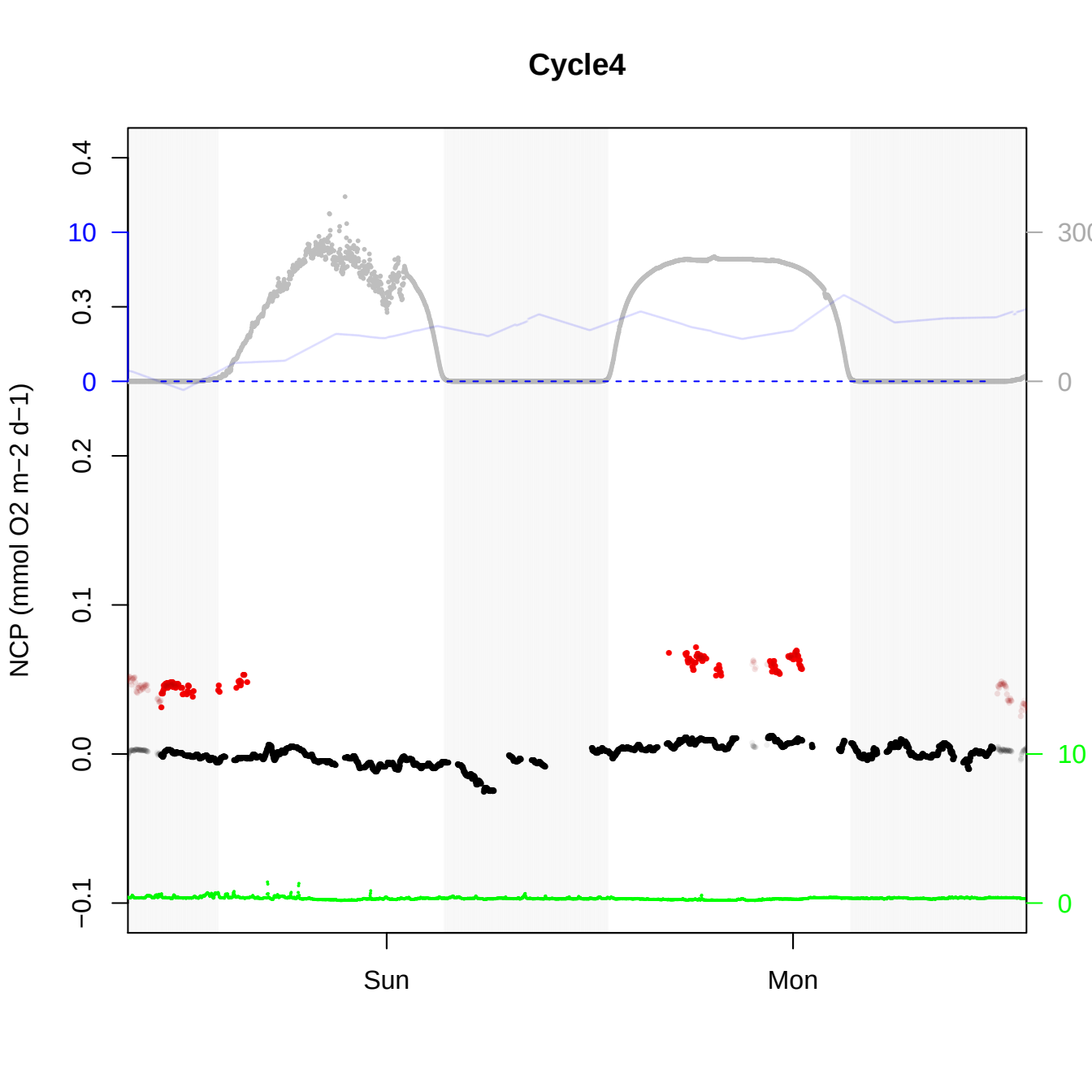

Cycle1
NCP (mmol O2 m−2 d−1)
0.4
10
0.3
0
0.2
0.1
0.0
−0.1
300
0
10
0
Sat
Sun
Mon


Cycle2
NCP (mmol O2 m−2 d−1)
0.4
10
0.3
0
0.2
0.1
0.0
−0.1
300
0
10
0
Wed
Thu
Fri
Sat


Cycle3
NCP (mmol O2 m−2 d−1)
0.4
10
0.3
0
0.2
0.1
0.0
−0.1
300
0
10
0
Tue
Wed
Thu


Cycle4
NCP (mmol O2 m−2 d−1)
0.4
10
0.3
0
0.2
0.1
0.0
−0.1
300
0
10
0
Sun
Mon