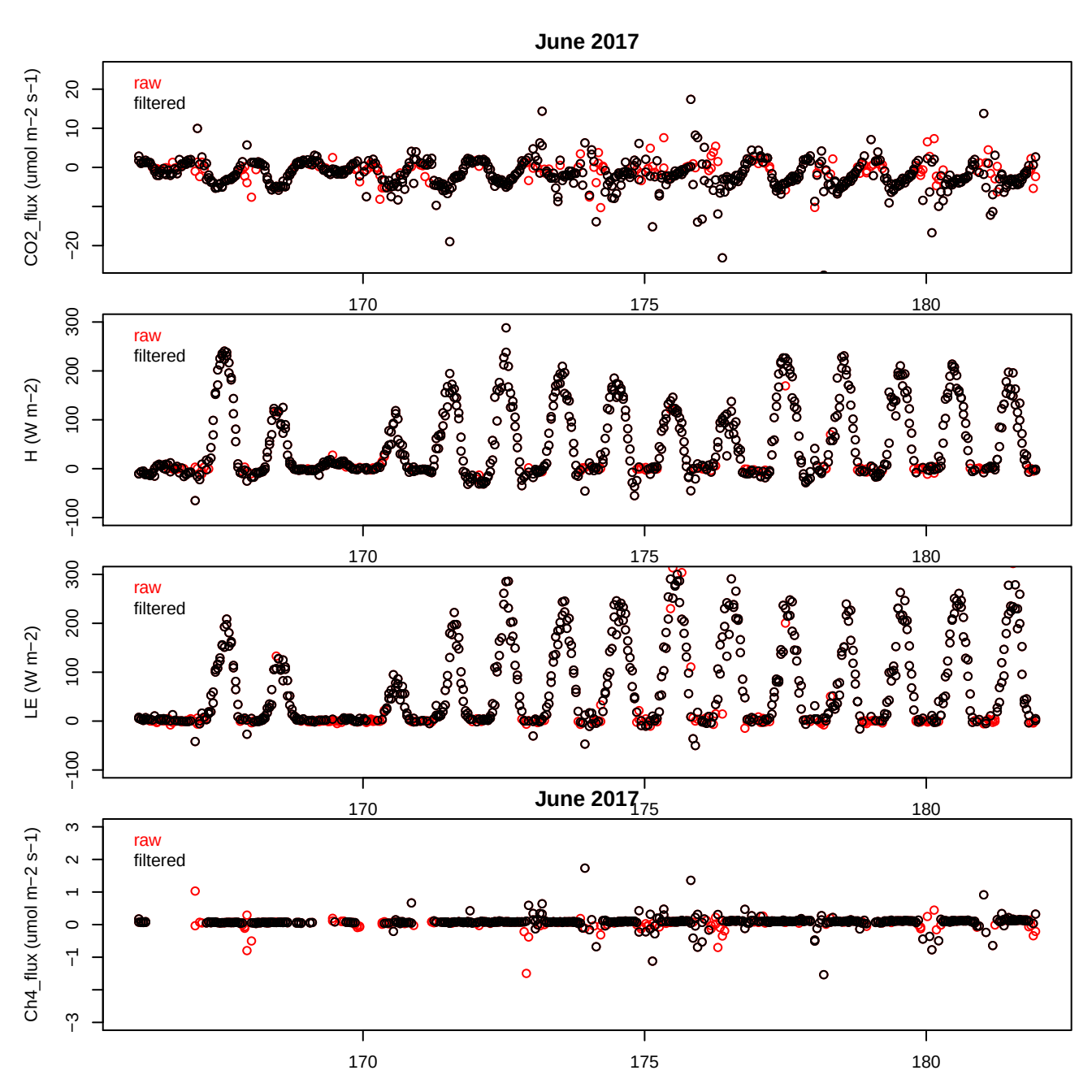
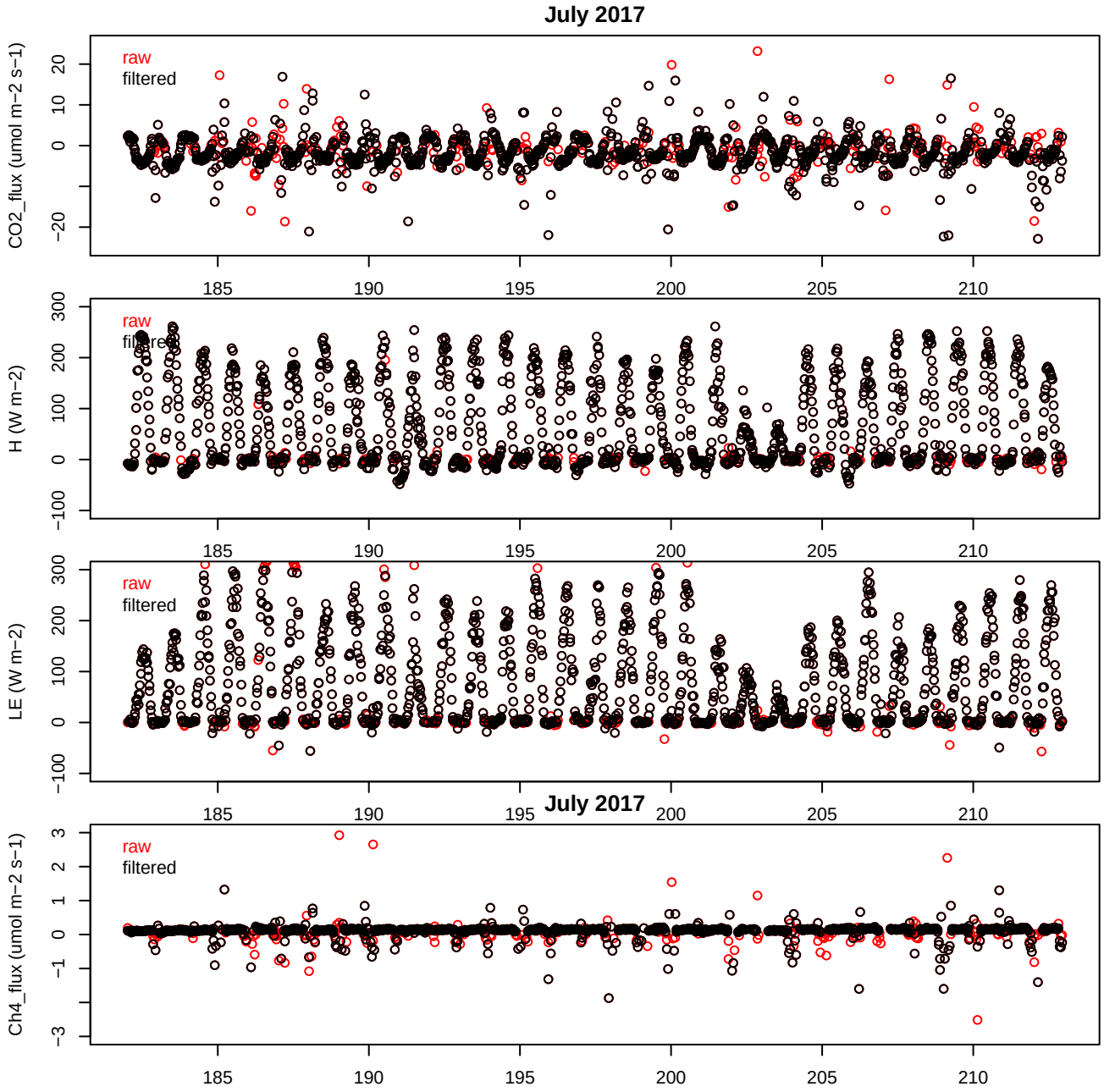
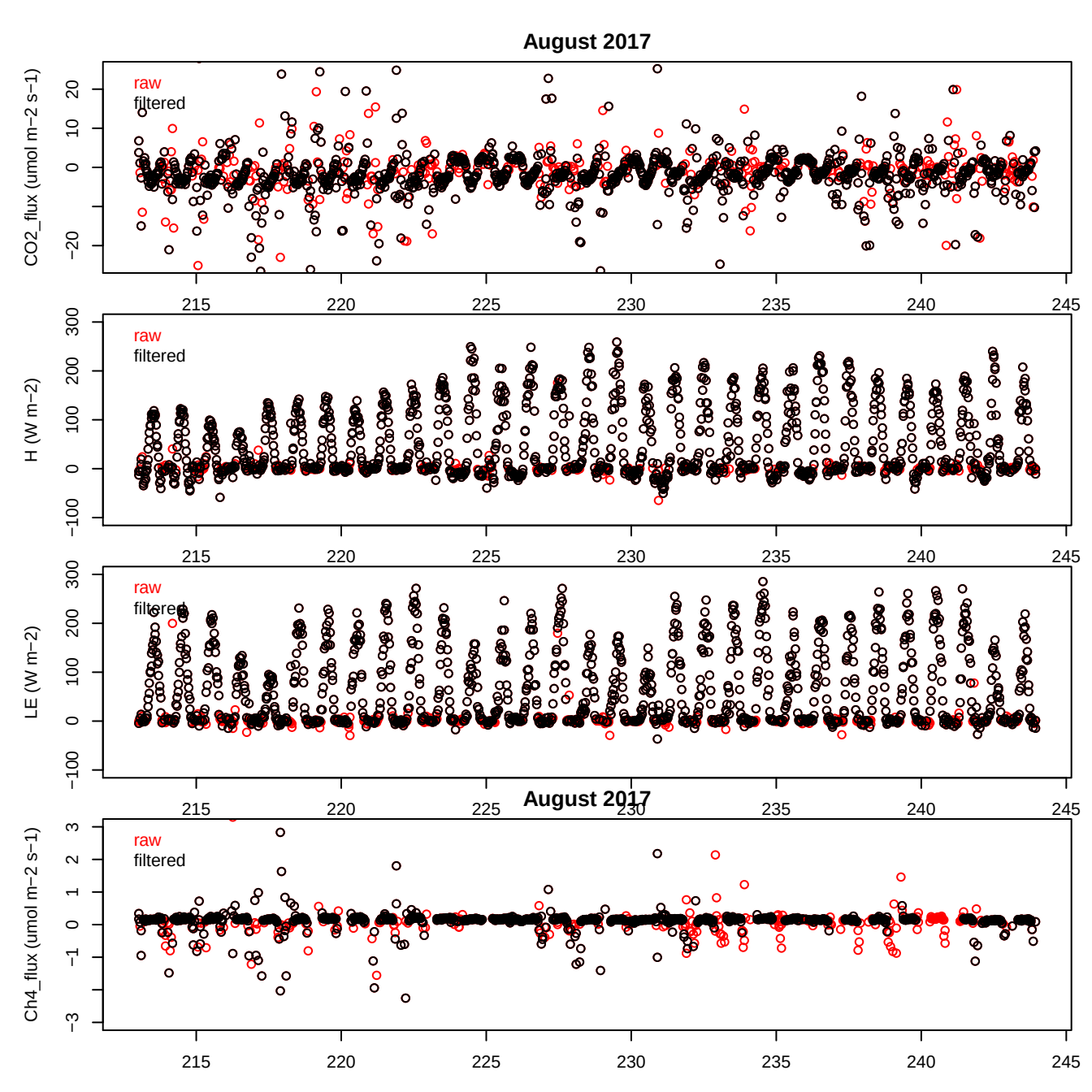
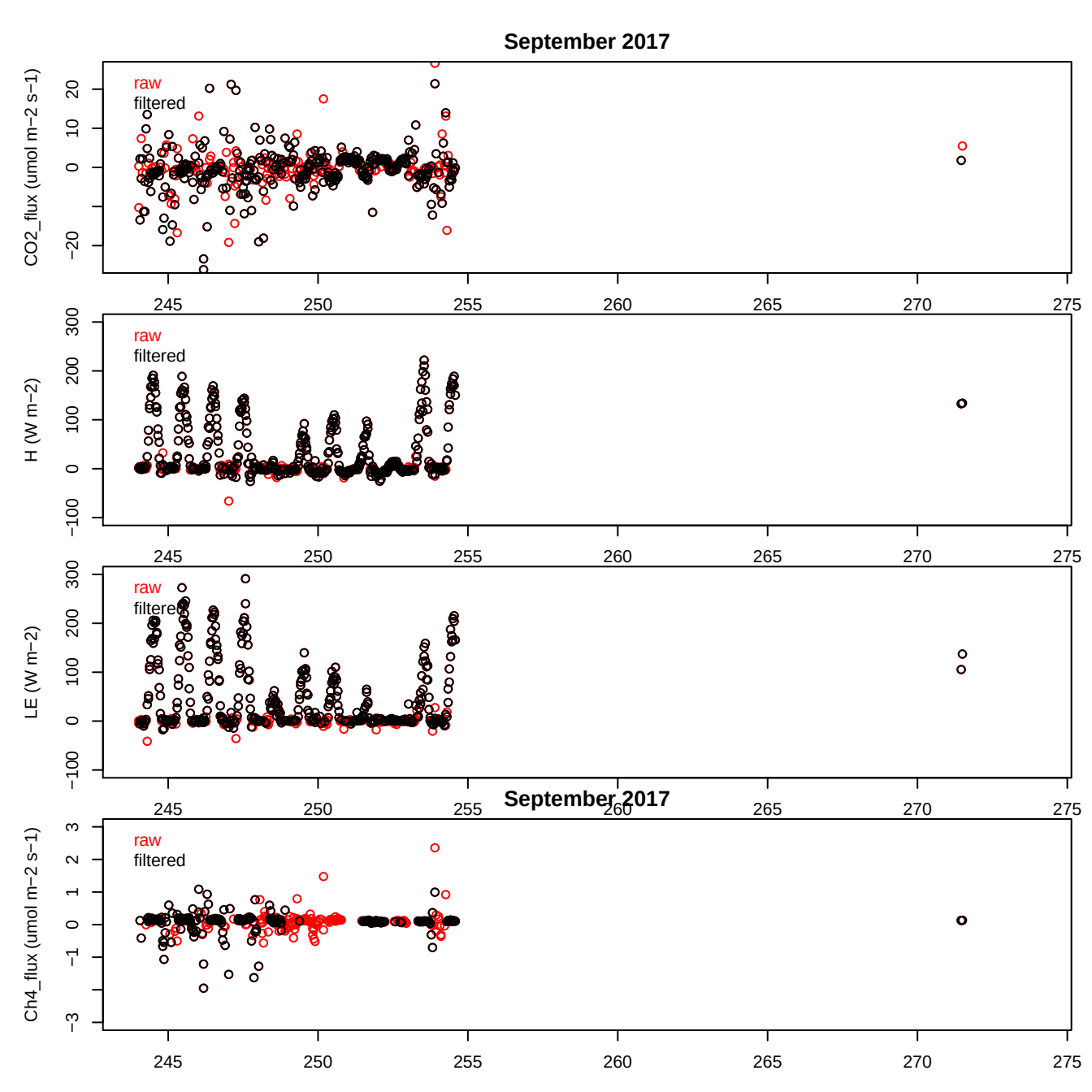
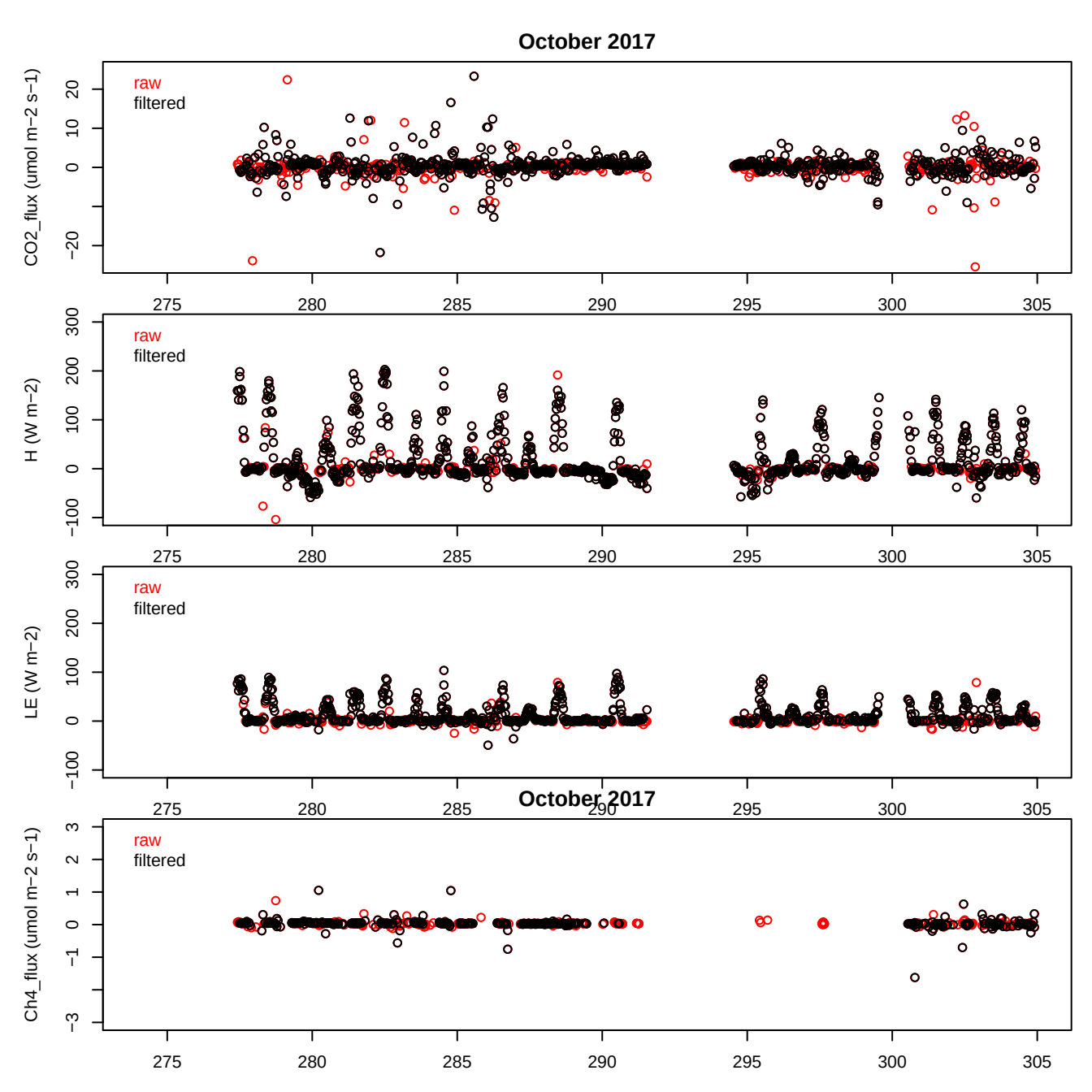
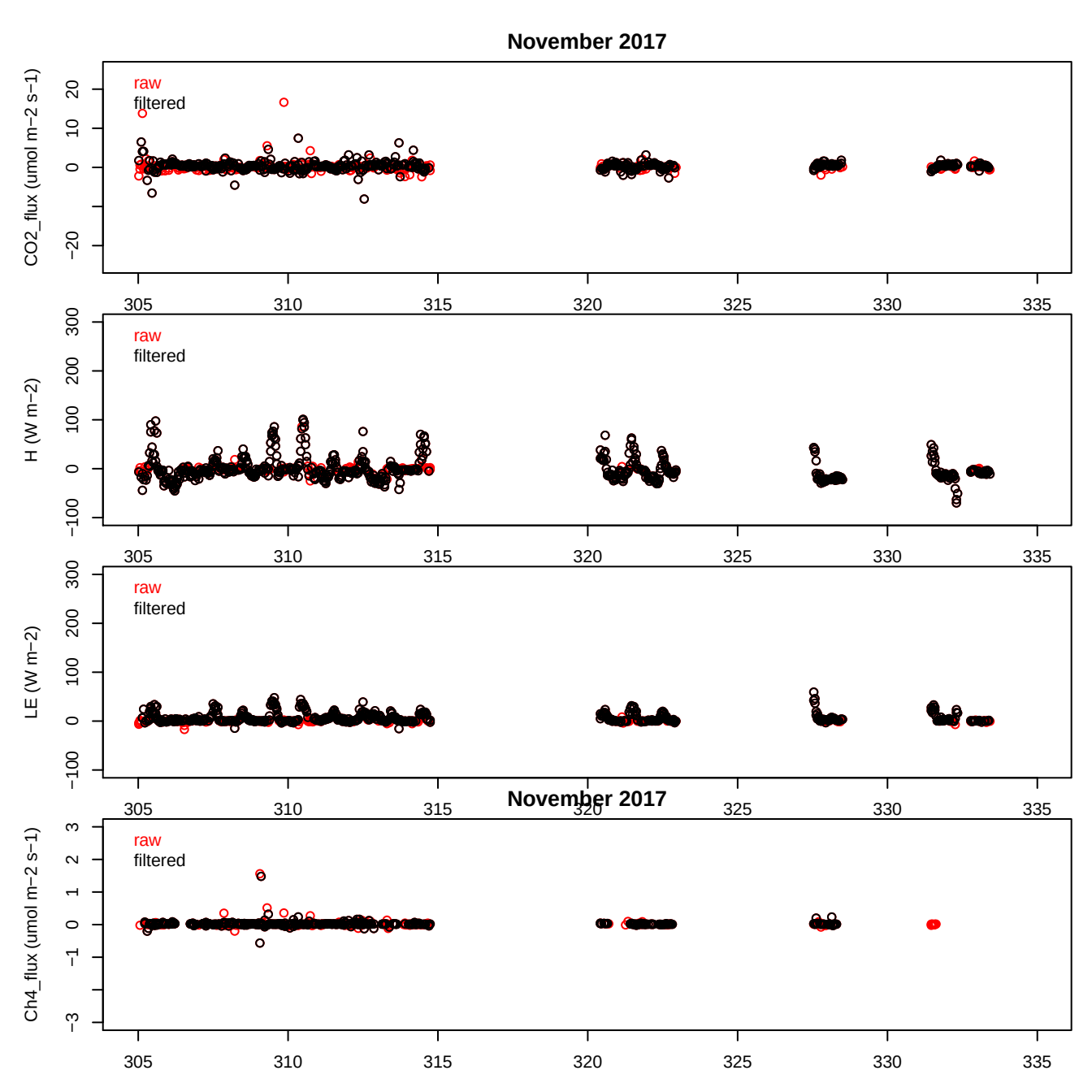

June 2017
raw
filtered
CO2_flux (umol m−2 s−1)
20
10
0
−20
170
175
180
raw
filtered
H (W m−2)
300
200
100
0
−100
170
175
180
raw
filtered
LE (W m−2)
300
200
100
0
−100
170
175
180
June 2017
raw
filtered
Ch4_flux (umol m−2 s−1)
3
2
1
0
−1
−3
170
175
180

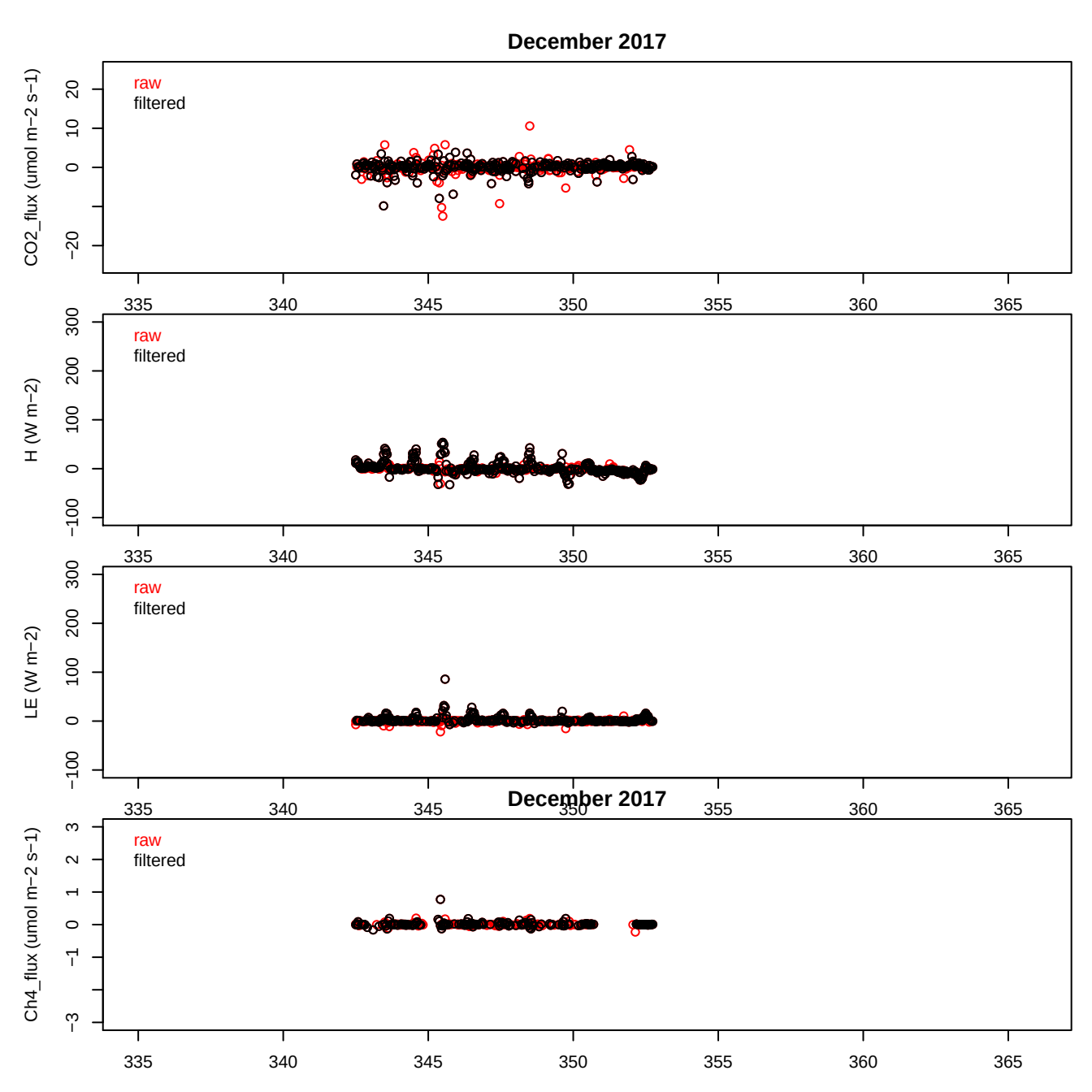

July 2017
raw
filtered
CO2_flux (umol m−2 s−1)
20
10
0
−20
185
190
195
200
205
210
raw
filtered
H (W m−2)
300
200
100
0
−100
185
190
195
200
205
210
raw
filtered
LE (W m−2)
300
200
100
0
−100
185
190
195
200
205
210
July 2017
raw
filtered
Ch4_flux (umol m−2 s−1)
3
2
1
0
−1
−3
185
190
195
200
205
210

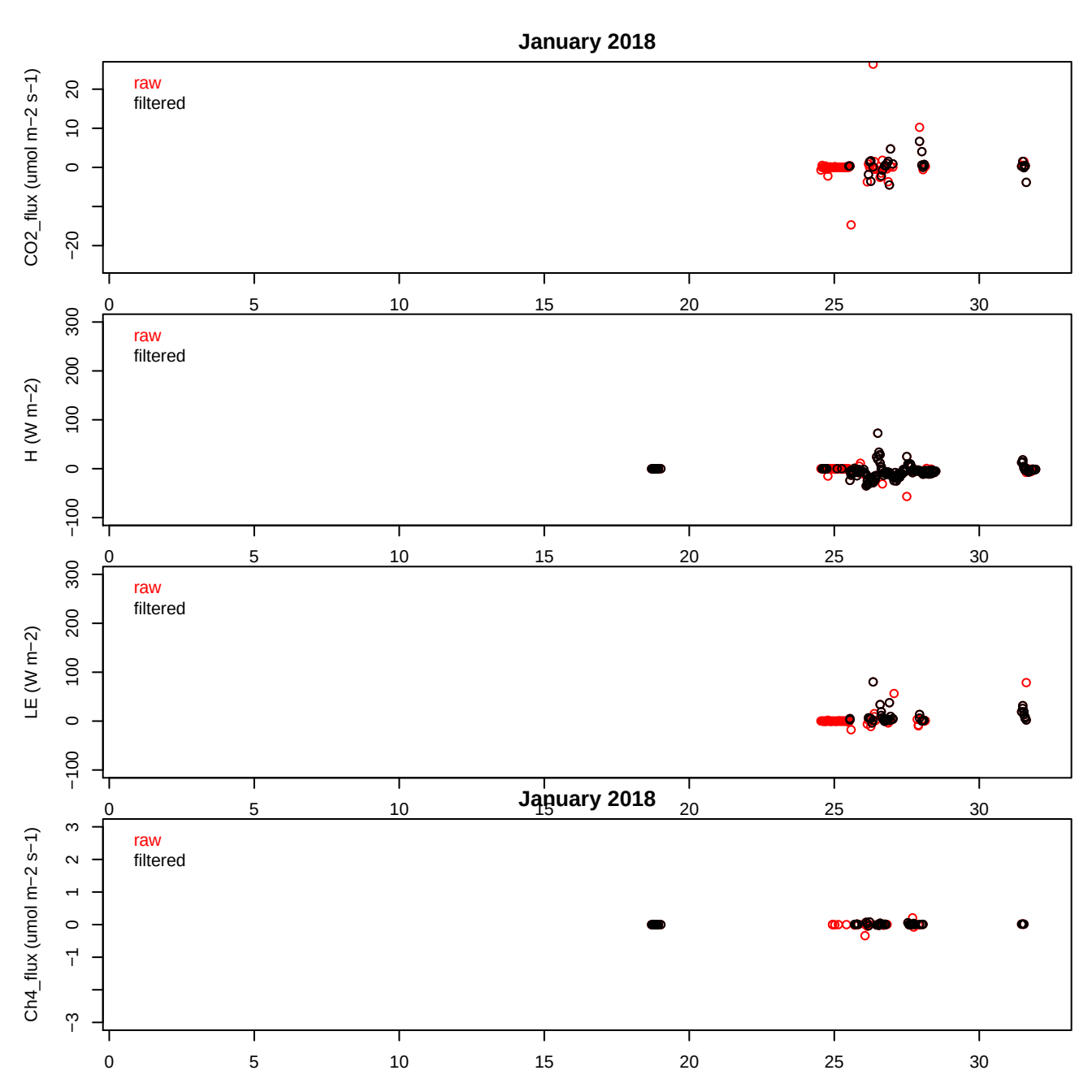

August 2017
raw
filtered
CO2_flux (umol m−2 s−1)
20
10
0
−20
215
220
225
230
235
240
245
raw
filtered
H (W m−2)
300
200
100
0
−100
215
220
225
230
235
240
245
raw
filtered
LE (W m−2)
300
200
100
0
−100
215
220
225
230
235
240
245
August 2017
raw
filtered
Ch4_flux (umol m−2 s−1)
3
2
1
0
−1
−3
215
220
225
230
235
240
245

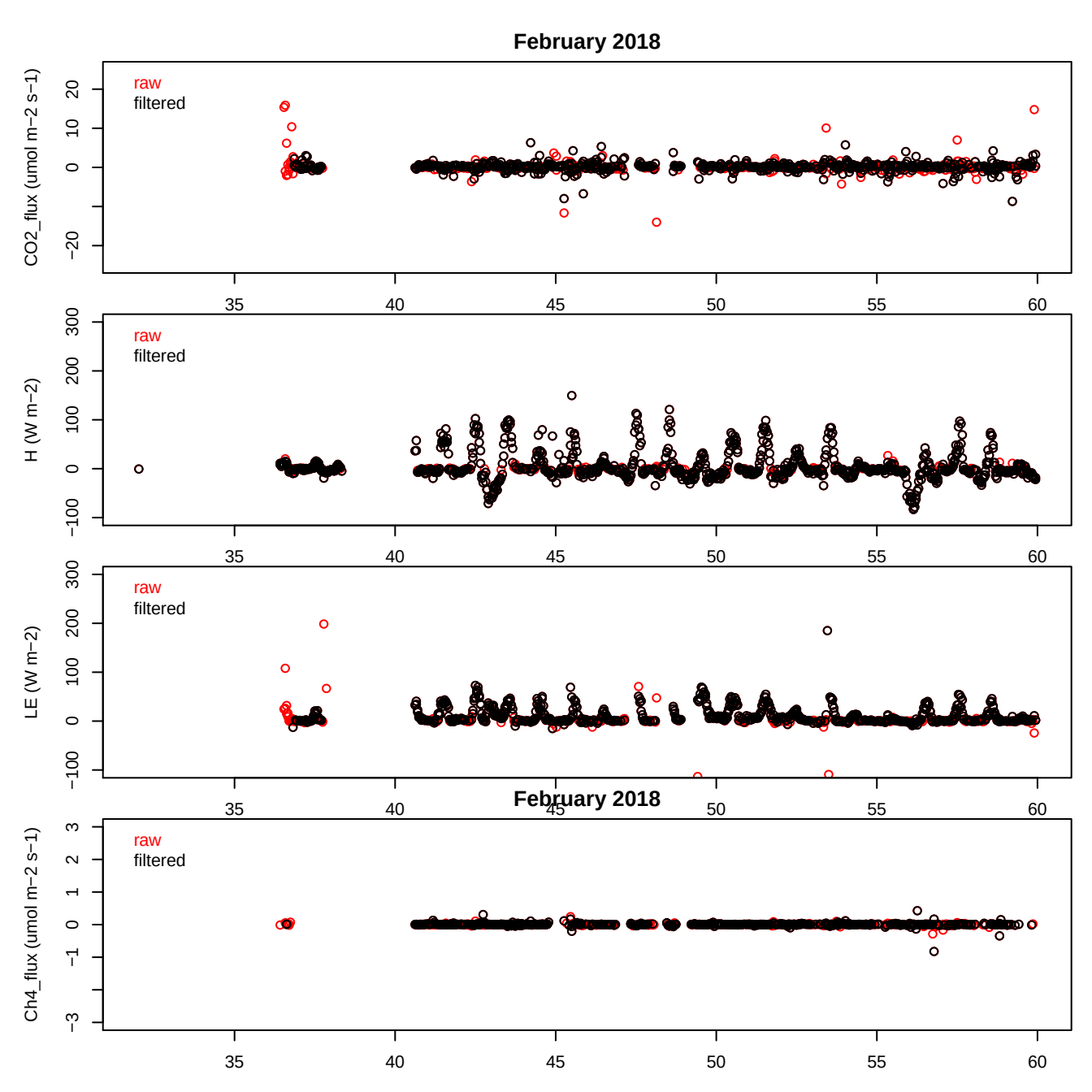

September 2017
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
Ch4_flux (umol m−2 s−1)
245
250
255
260
265
270
275

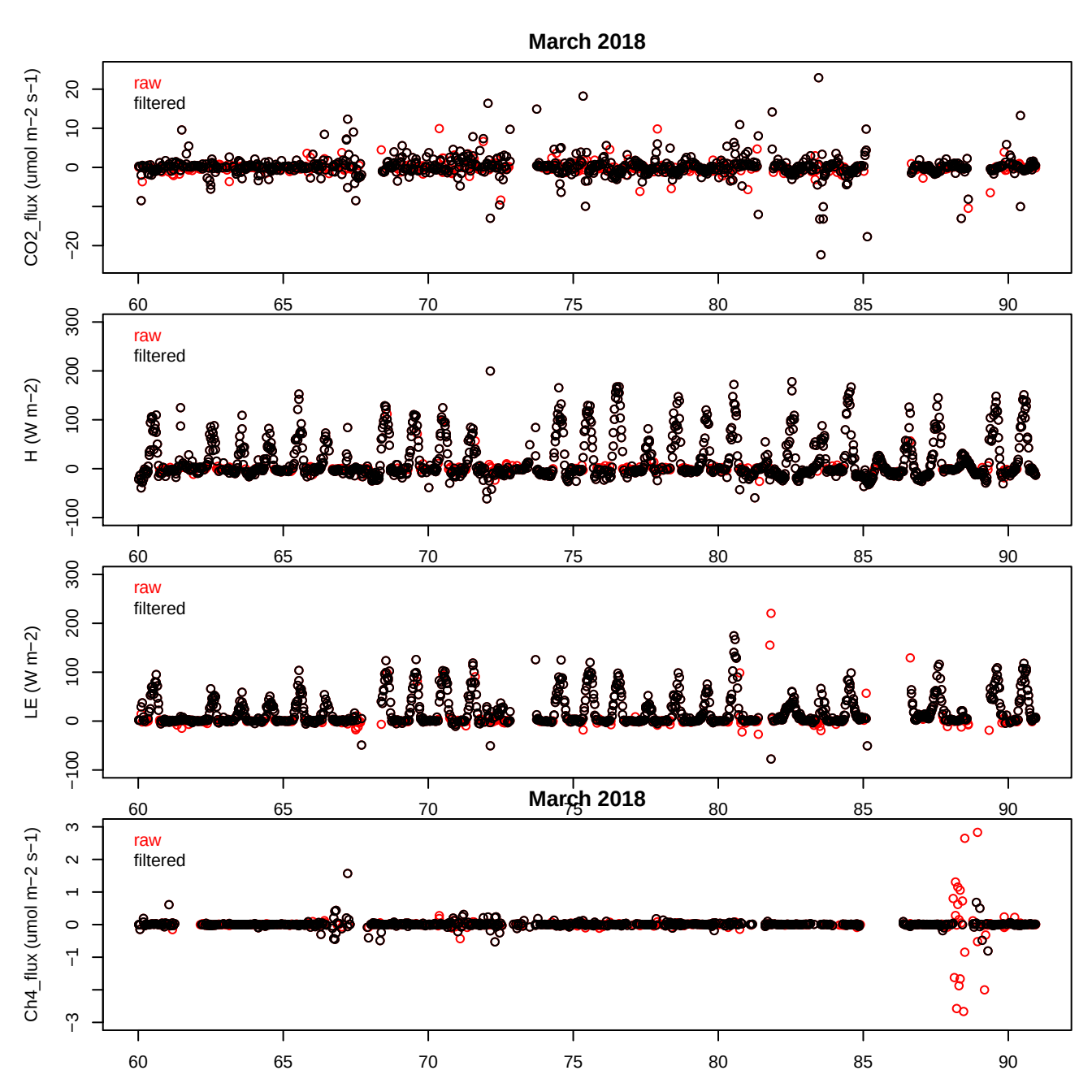

October 2017
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
October 2017
Ch4_flux (umol m−2 s−1)

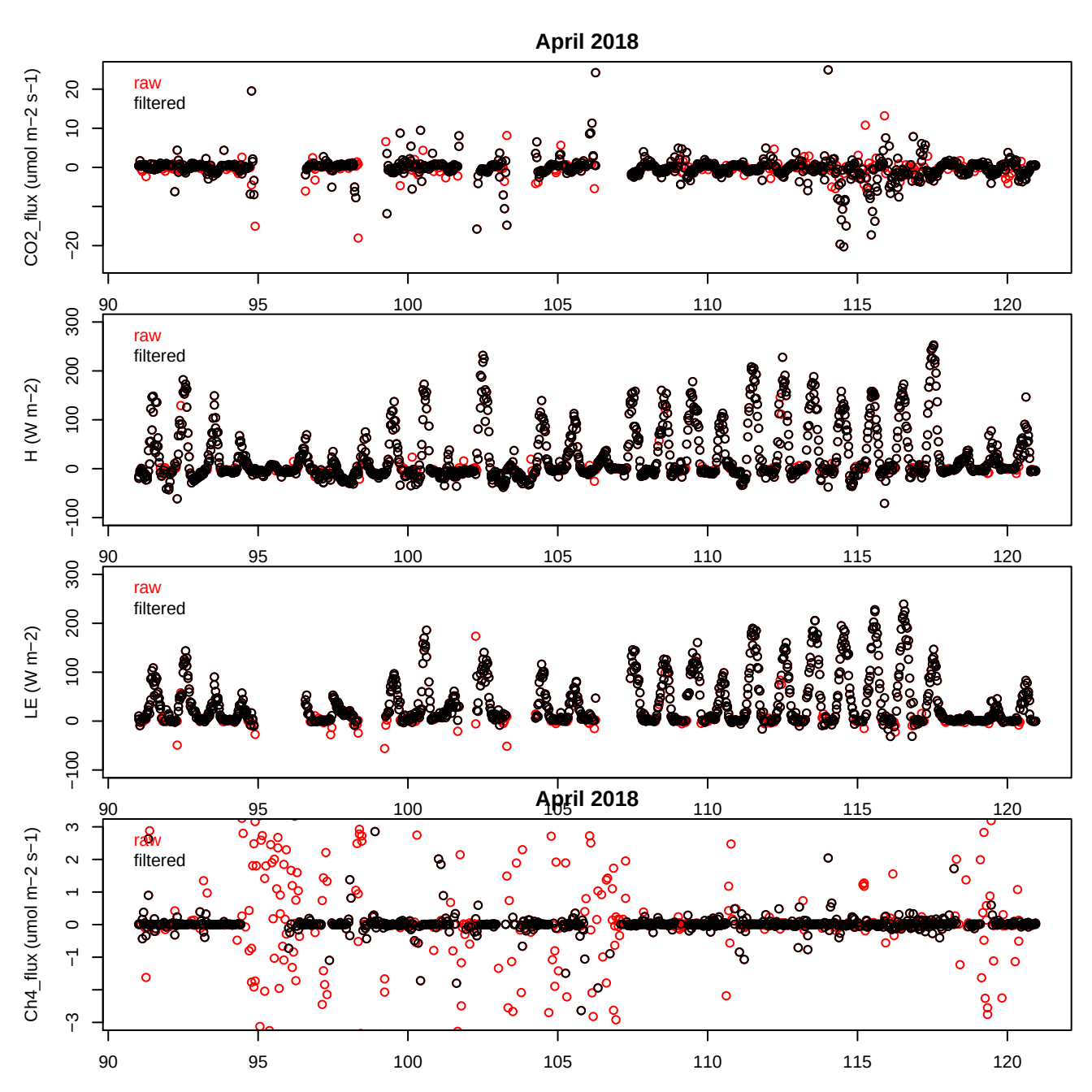

November 2017
raw
filtered
CO2_flux (umol m−2 s−1)
20
10
0
−20
305
310
315
320
325
330
335
raw
filtered
H (W m−2)
300
200
100
0
−100
raw
filtered
LE (W m−2)
300
200
100
0
−100
November 2017
raw
filtered
Ch4_flux (umol m−2 s−1)
3
2
1
0
−1
−3

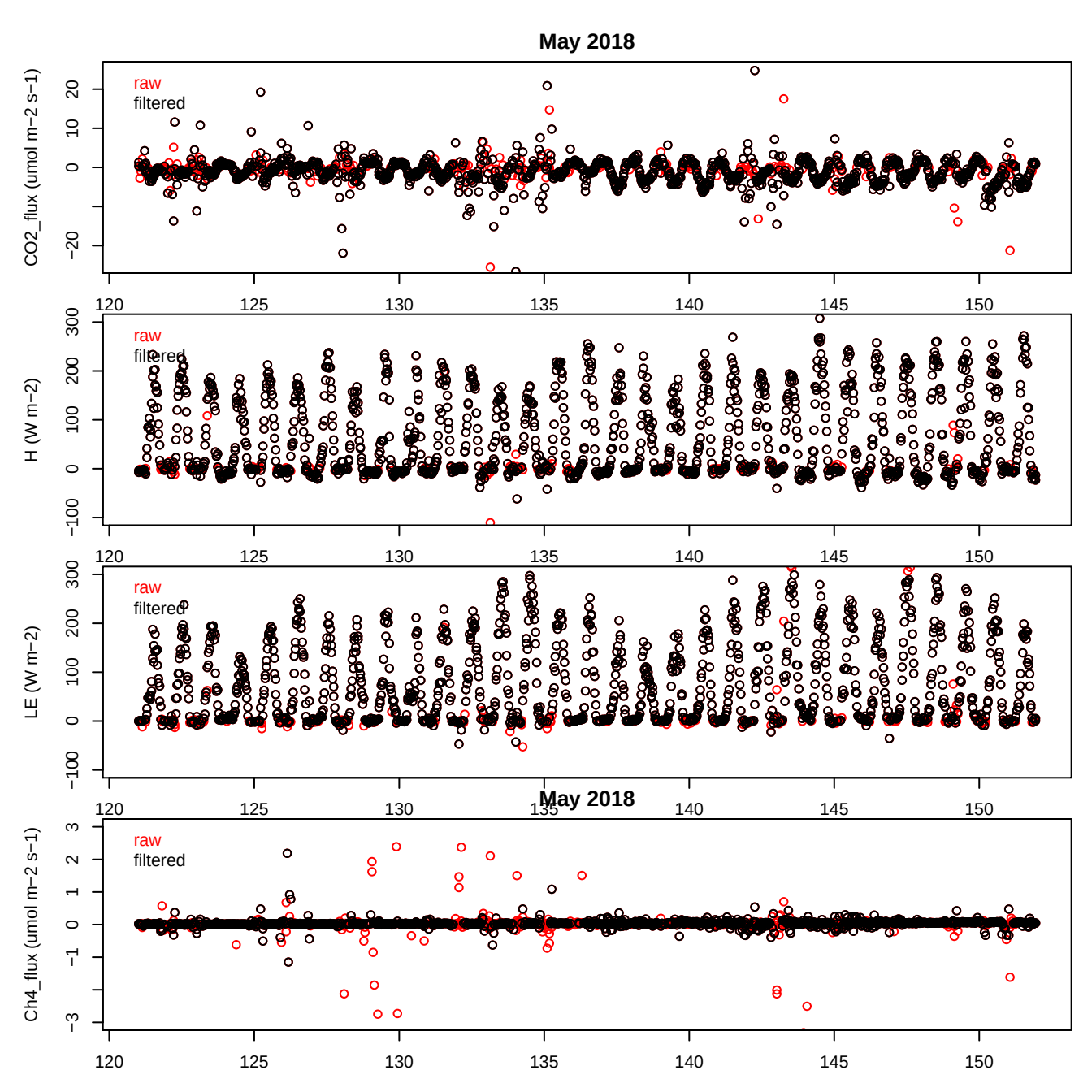

December 2017
raw
filtered
CO2_flux (umol m−2 s−1)
20
10
0
−20
335
340
345
350
355
360
365
raw
filtered
H (W m−2)
300
200
100
0
−100
335
340
345
350
355
360
365
raw
filtered
LE (W m−2)
300
200
100
0
−100
335
340
345
350
355
360
365
December 2017
raw
filtered
Ch4_flux (umol m−2 s−1)
3
2
1
0
−1
−3
335
340
345
350
355
360
365

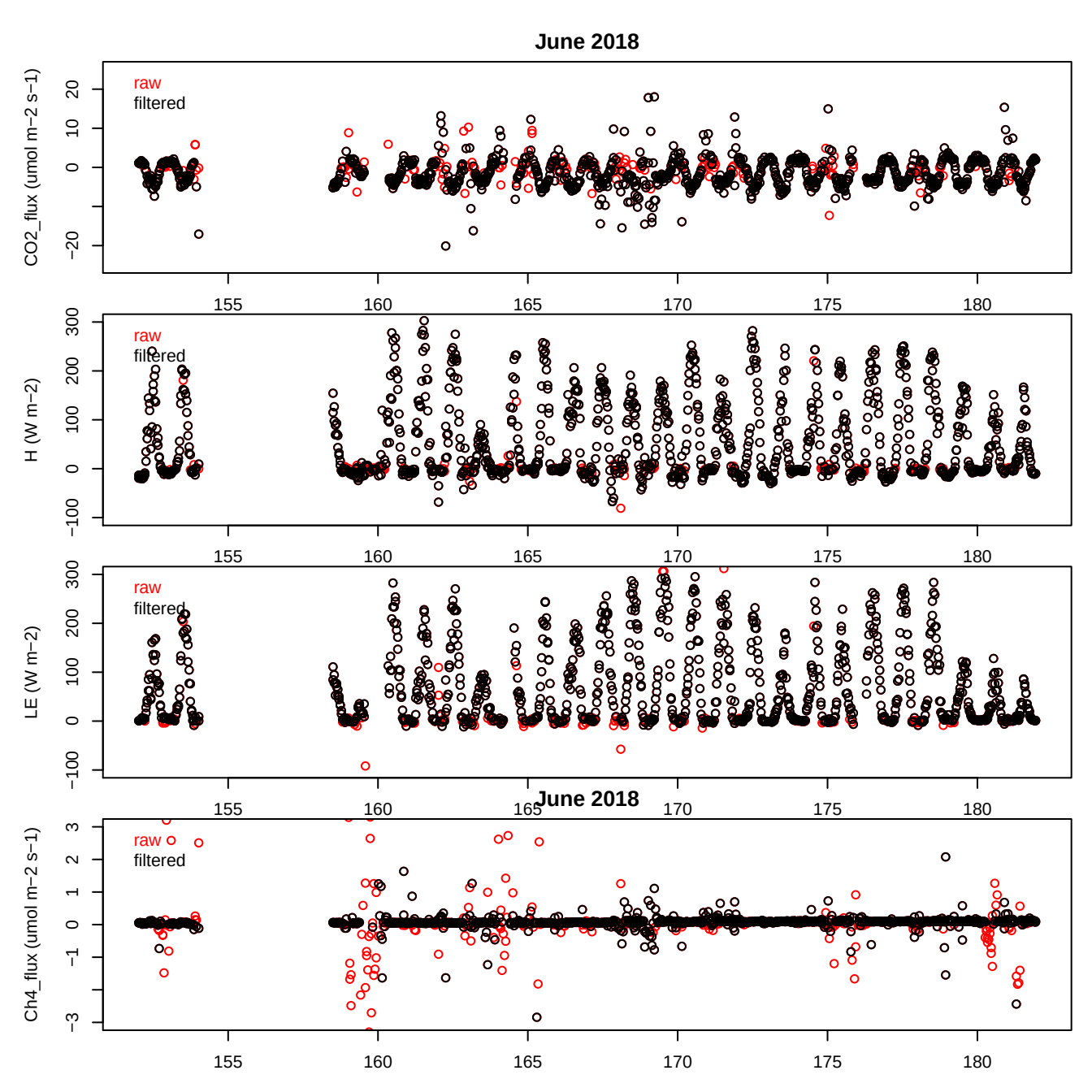

January 2018
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
January 2018
raw
filtered
Ch4_flux (umol m−2 s−1)

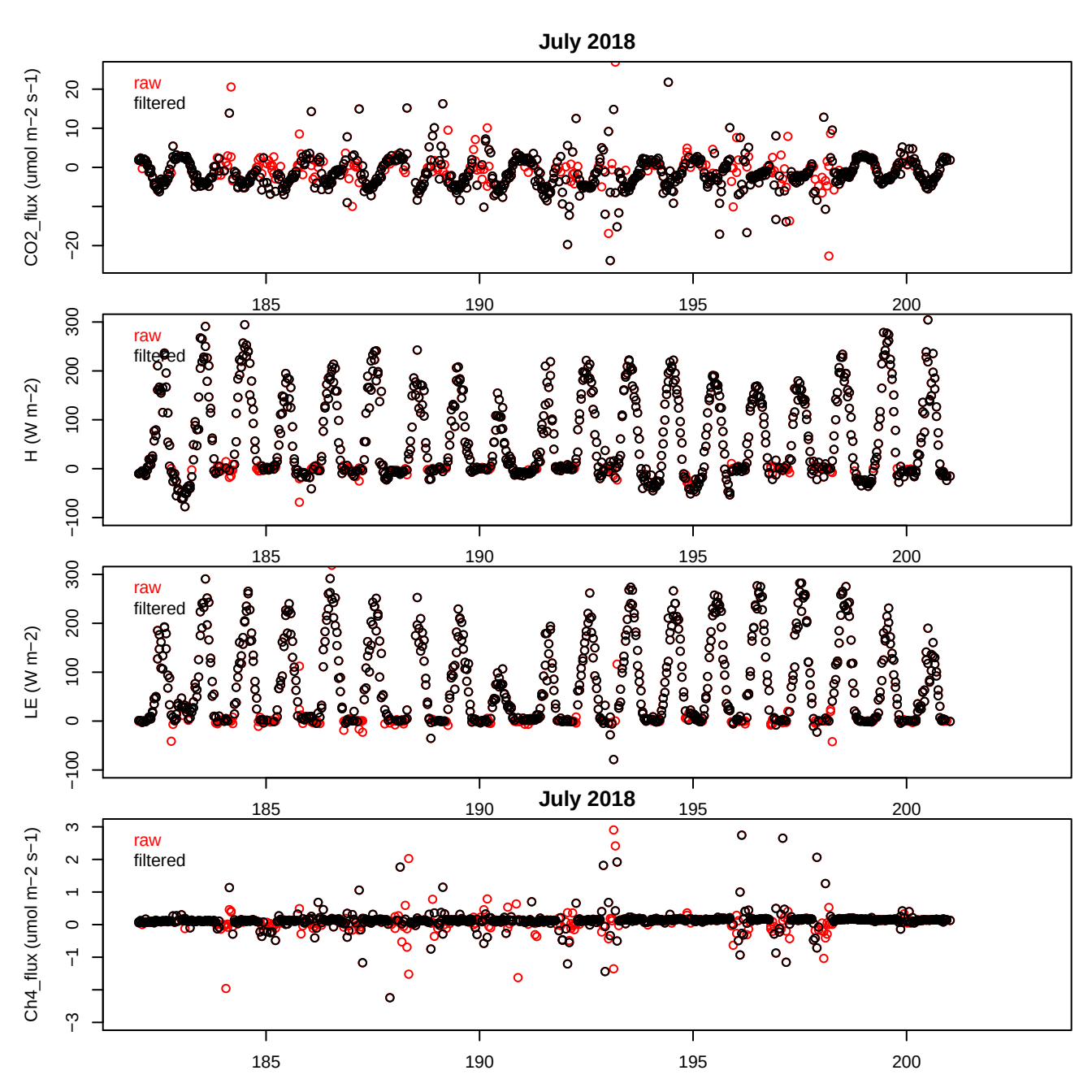

February 2018
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
February 2018
raw
filtered
Ch4_flux (umol m−2 s−1)


March 2018
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
March 2018
raw
filtered
Ch4_flux (umol m−2 s−1)


April 2018
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
April 2018
Ch4_flux (umol m−2 s−1)


May 2018
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
May 2018
raw
filtered
Ch4_flux (umol m−2 s−1)
120
125
130
135
140
145
150


June 2018
raw
filtered
CO2_flux (umol m−2 s−1)
H (W m−2)
LE (W m−2)
June 2018
Ch4_flux (umol m−2 s−1)
155
160
165
170
175
180


July 2018
raw
filtered
CO2_flux (umol m−2 s−1)
20
10
0
−20
185
190
195
200
raw
filtered
H (W m−2)
300
200
100
0
−100
185
190
195
200
raw
filtered
LE (W m−2)
300
200
100
0
−100
185
190
195
200
July 2018
raw
filtered
Ch4_flux (umol m−2 s−1)
3
2
1
0
−1
−3
185
190
195
200