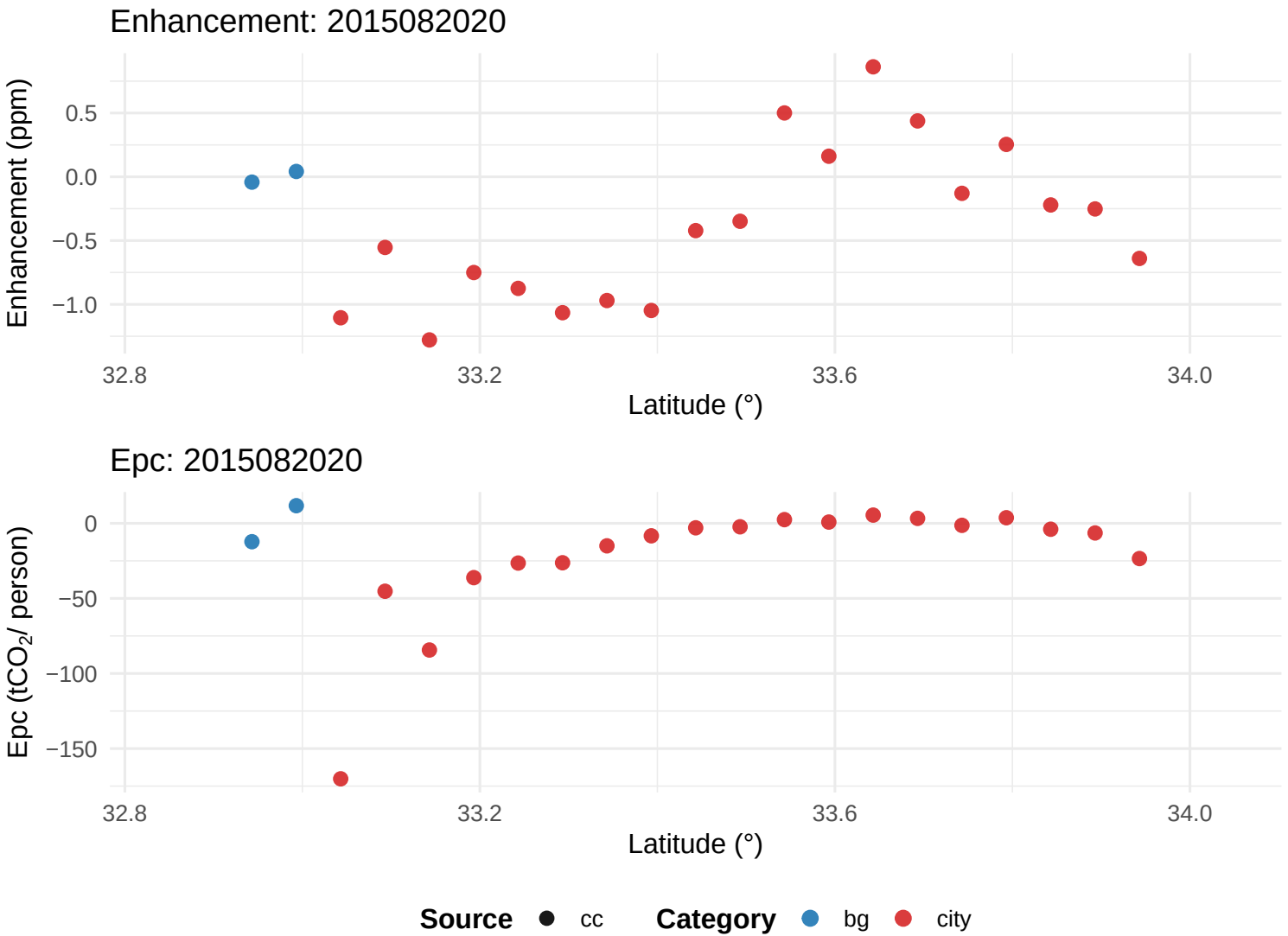
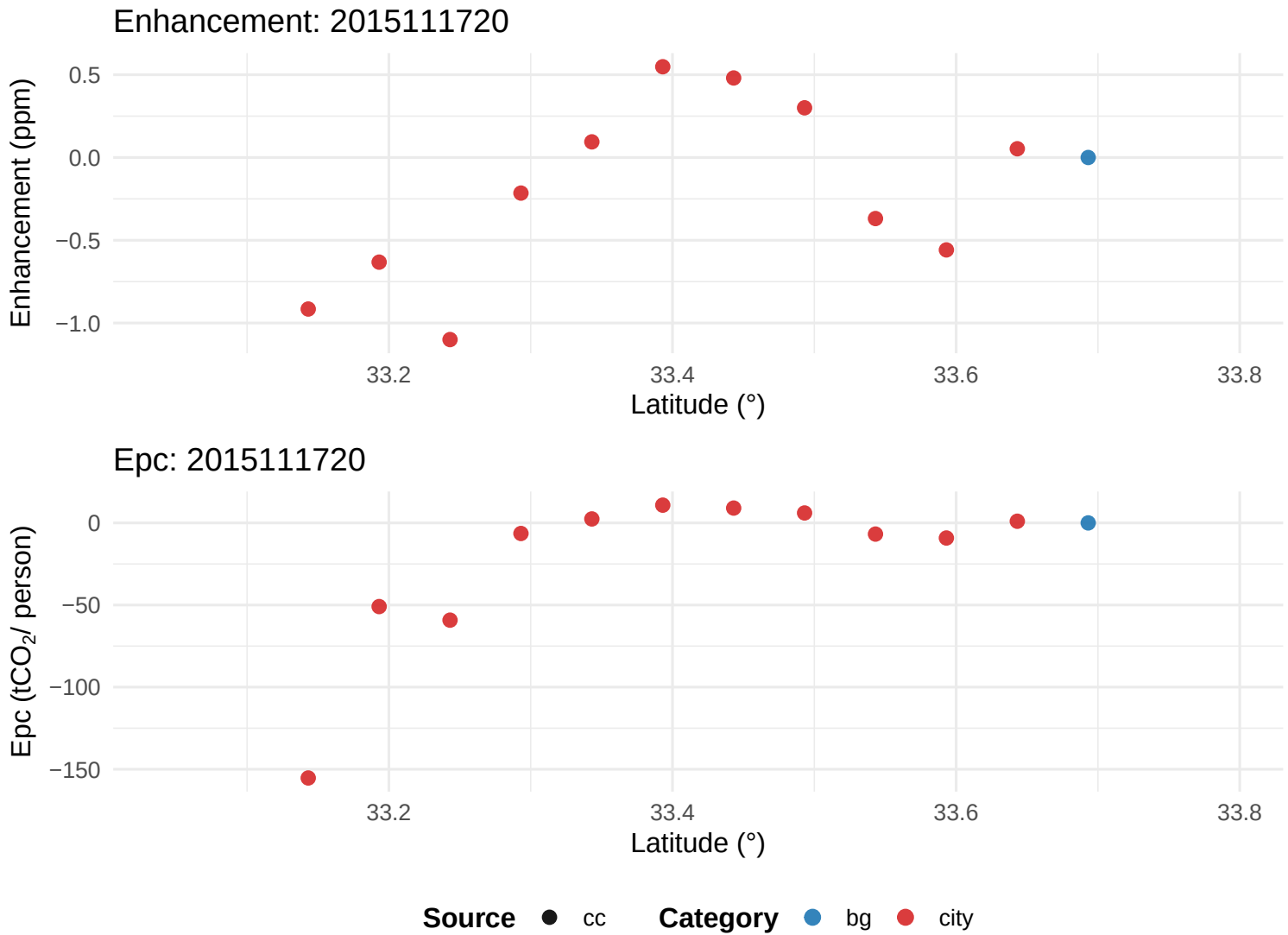
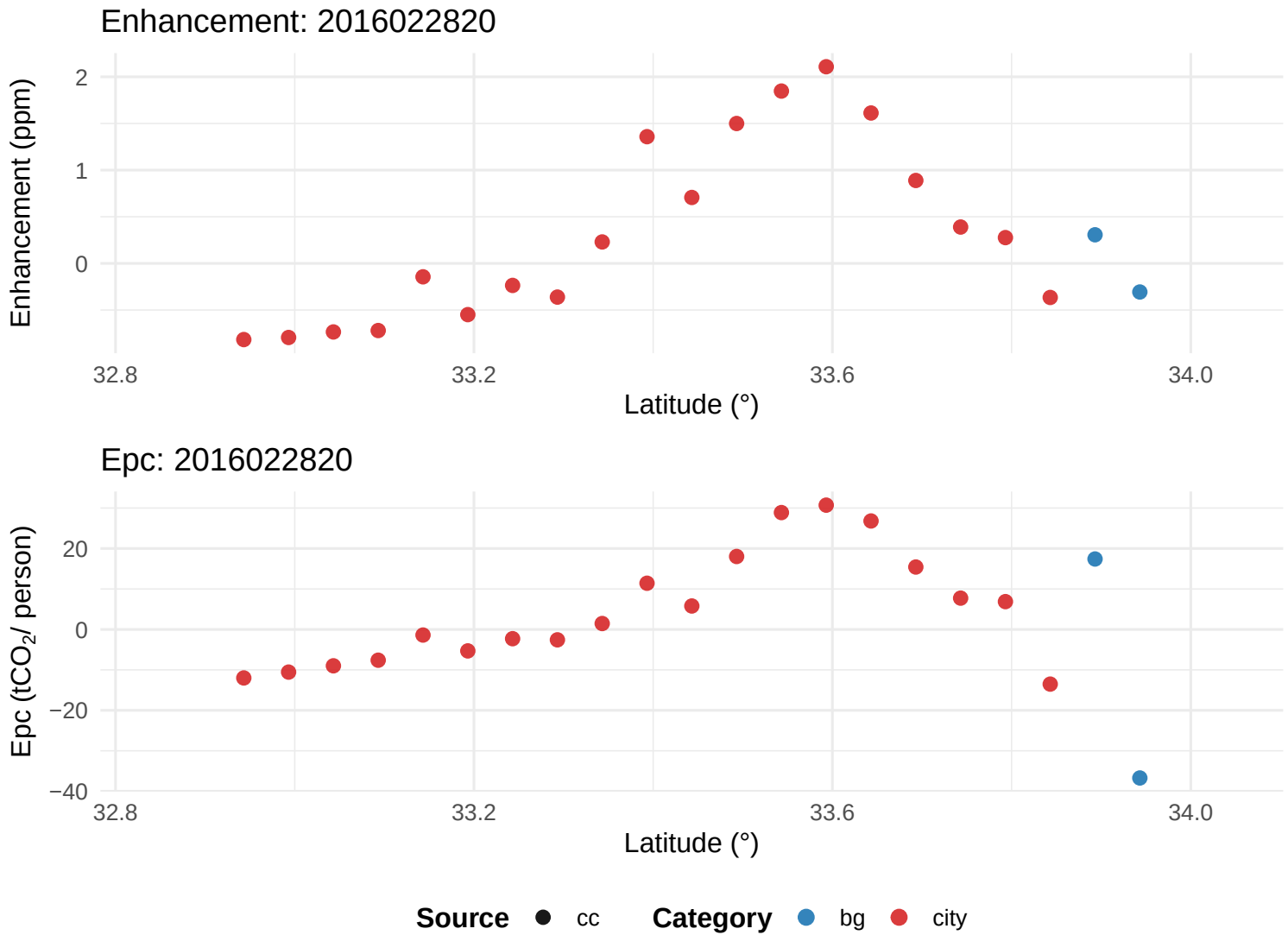
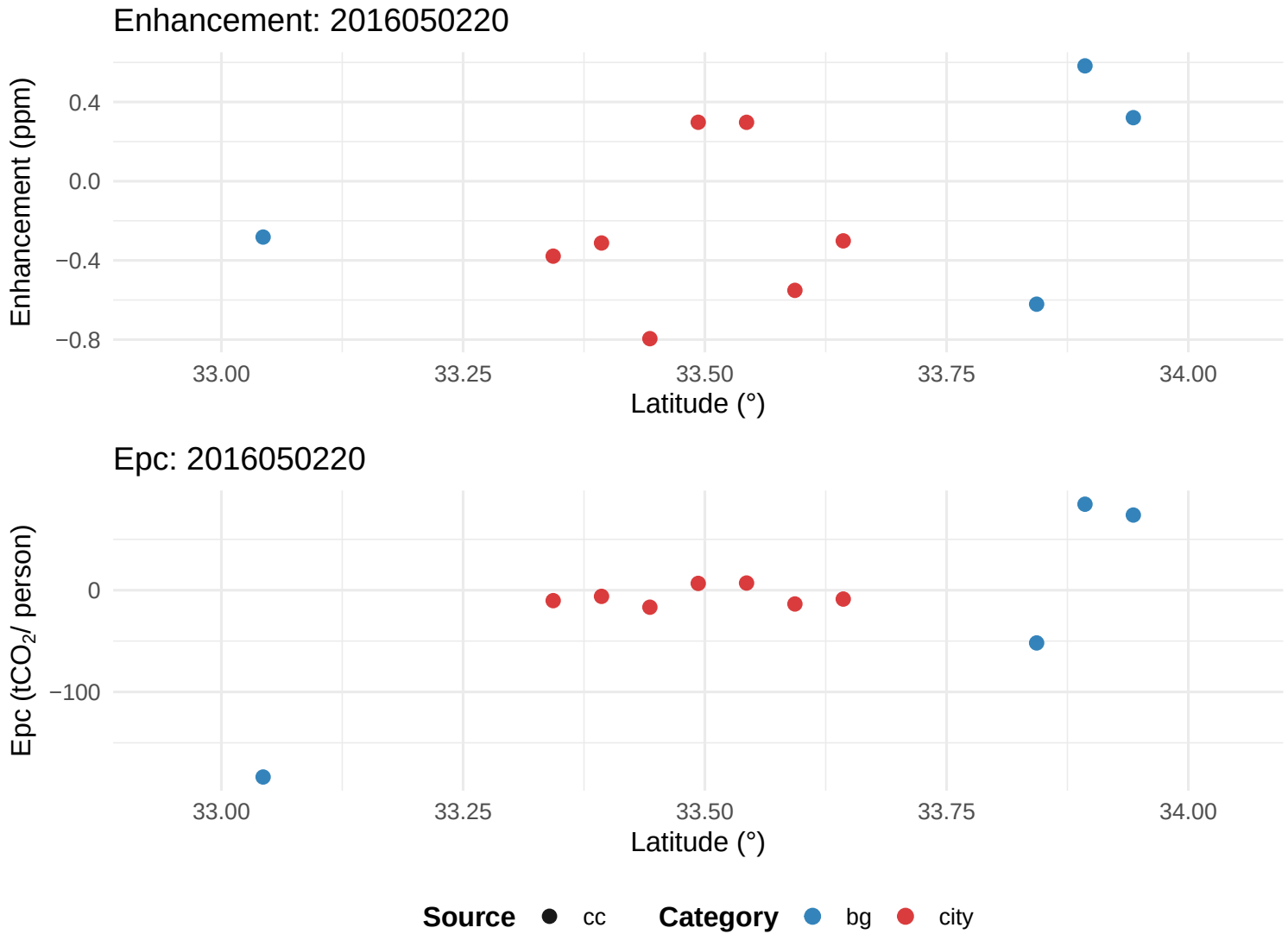
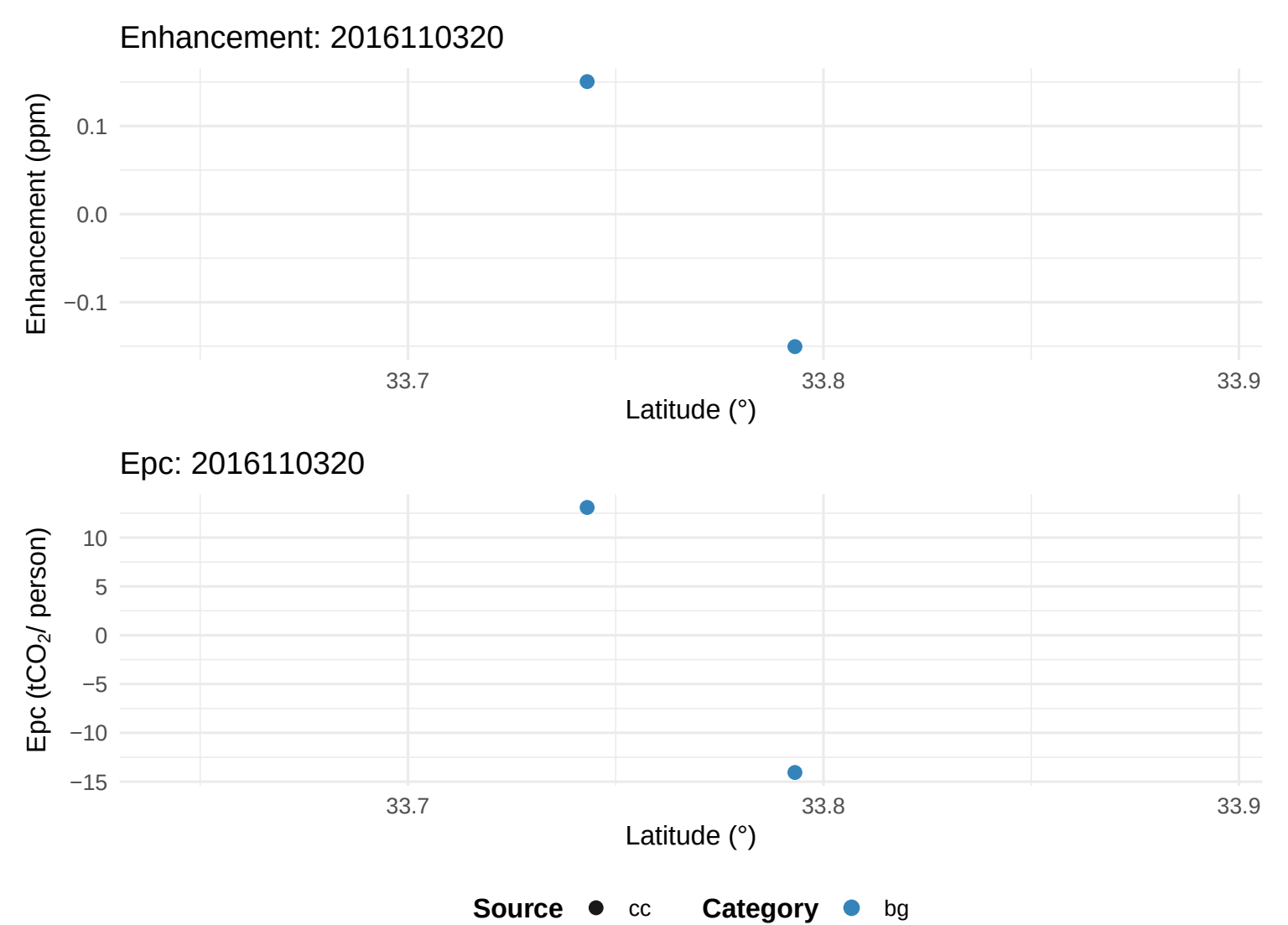
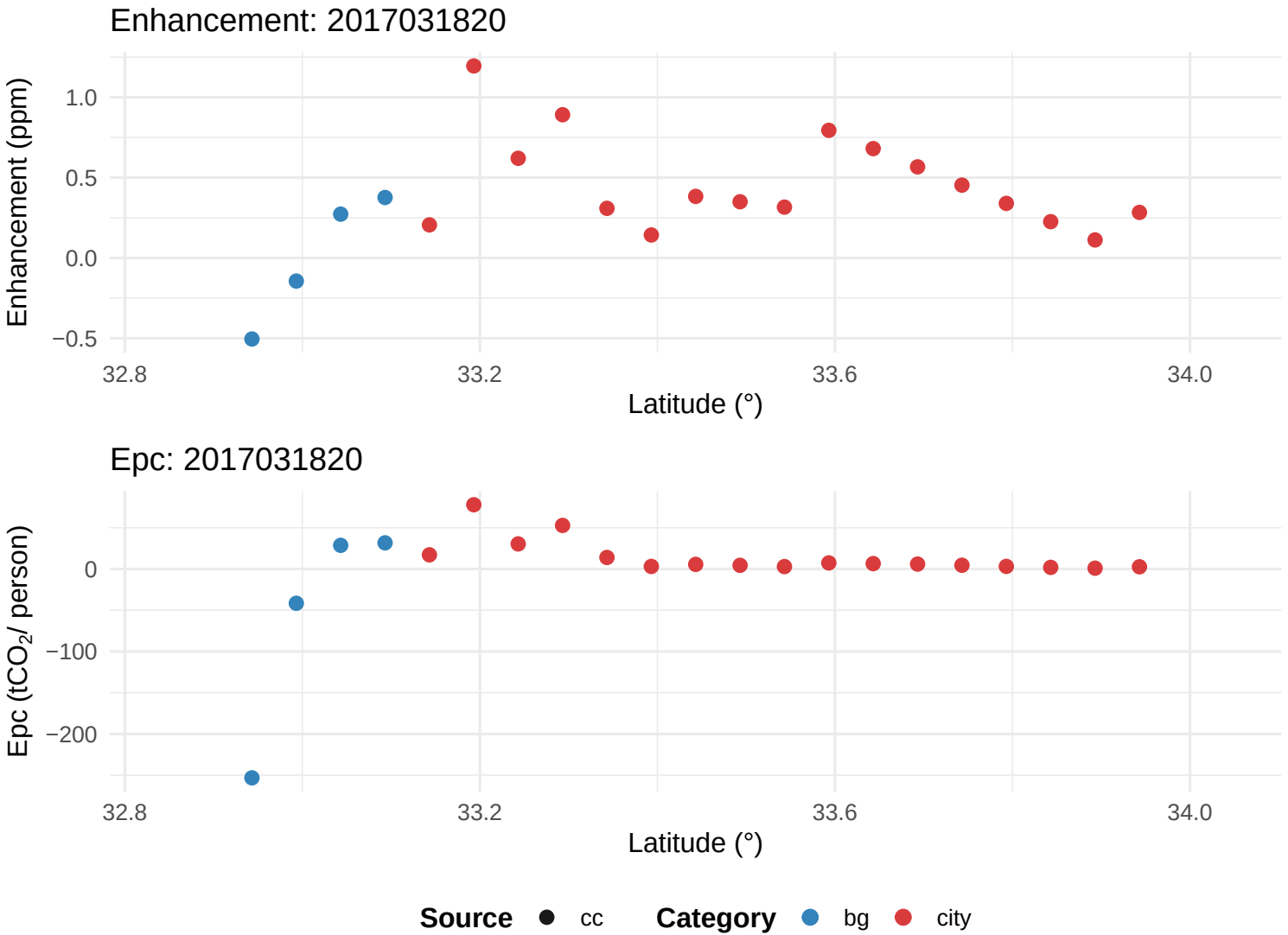

Enhancement: 2015082020
Enhancement (ppm)
0.5
0.0
−0.5
−1.0
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2015082020
Epc (tCO2/ person)
0
−50
−100
−150
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

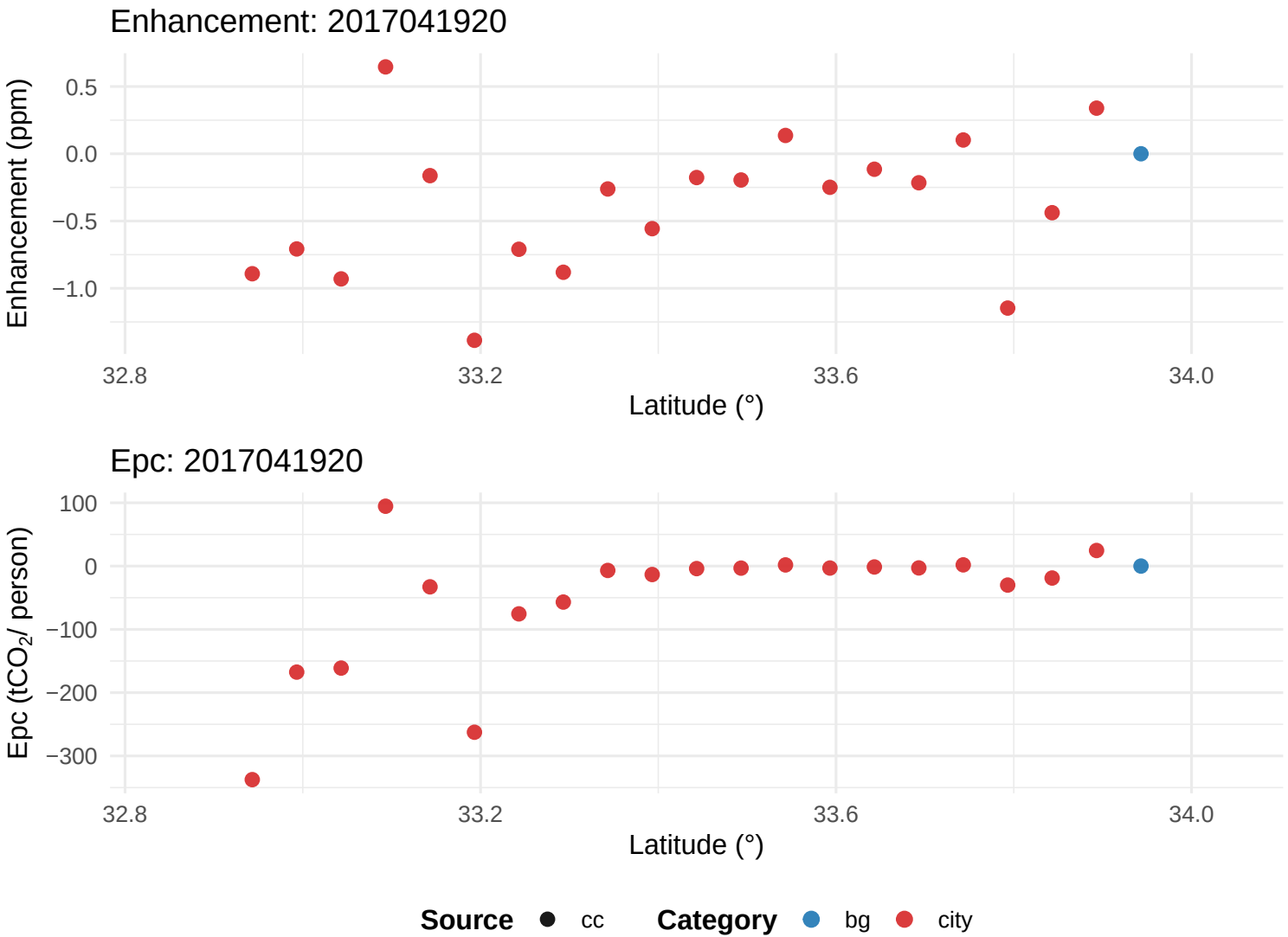

Enhancement: 2015111720
Enhancement (ppm)
0.5
0.0
−0.5
−1.0
33.2
33.4
33.6
33.8
Latitude (°)
Epc: 2015111720
Epc (tCO2/ person)
0
−50
−100
−150
33.2
33.4
33.6
33.8
Latitude (°)
Source
cc
Category
bg
city

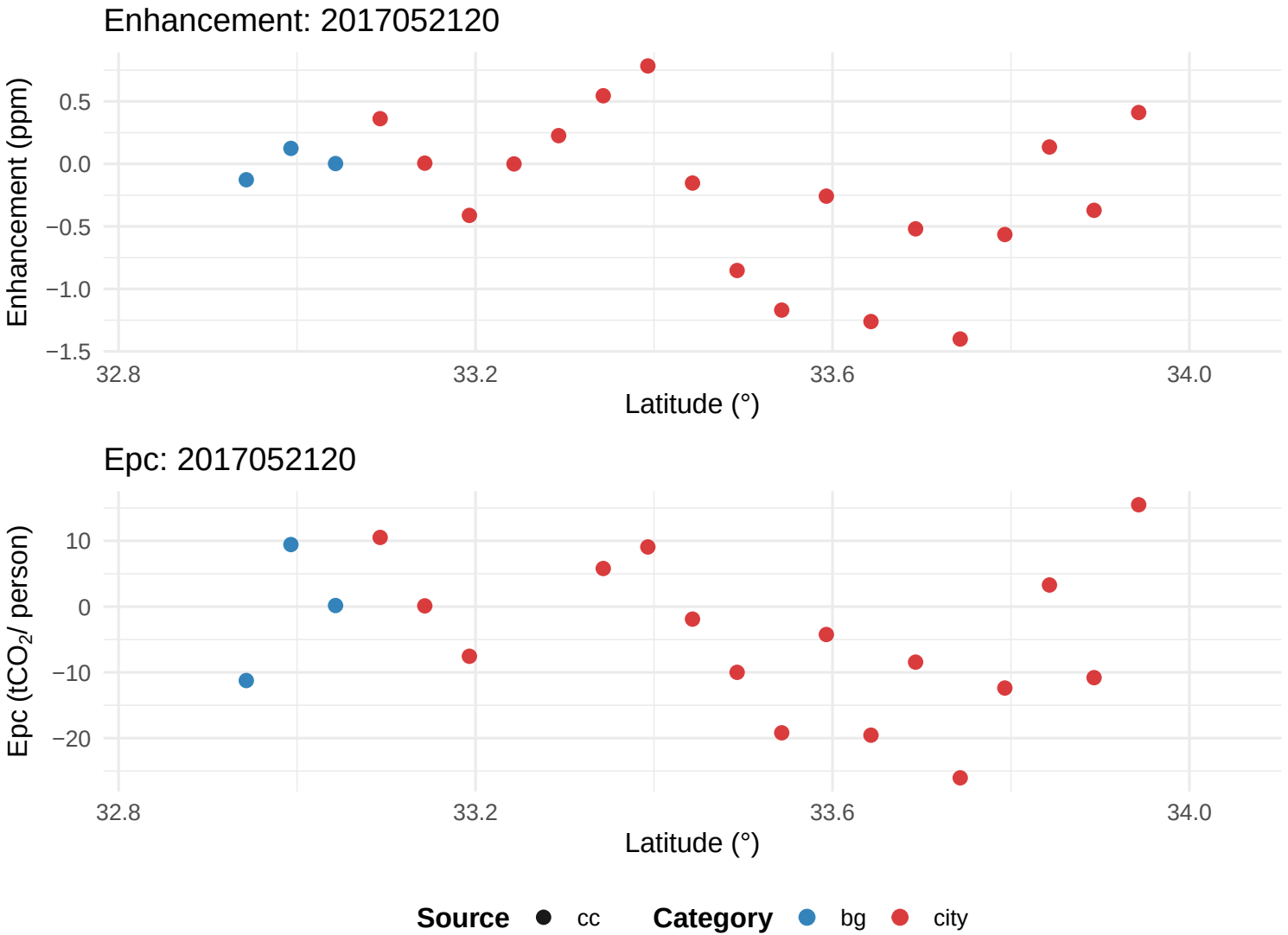

Enhancement: 2016022820
Enhancement (ppm)
2
1
0
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2016022820
Epc (tCO2/ person)
20
0
−20
−40
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

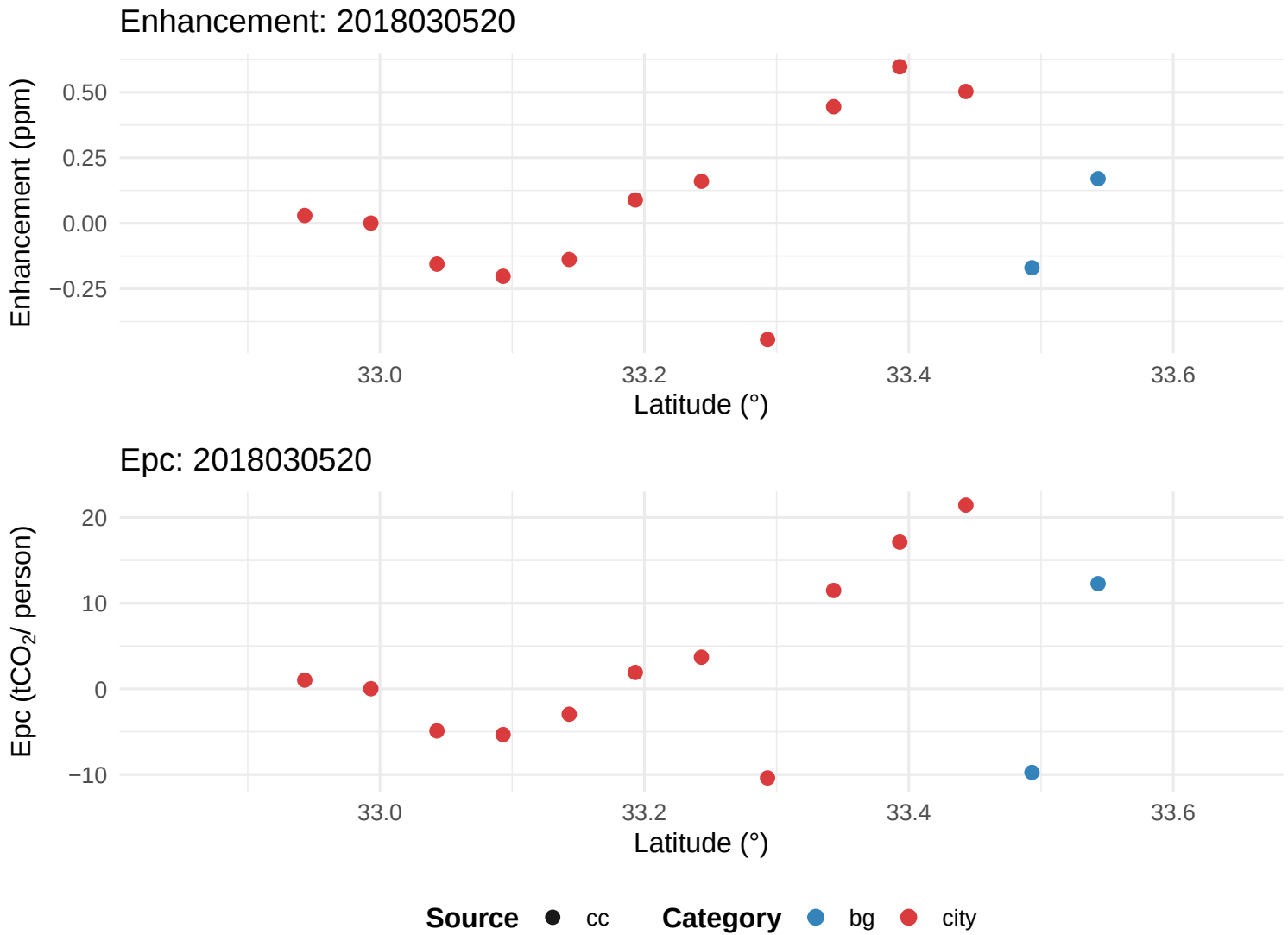

Enhancement: 2016050220
Enhancement (ppm)
0.4
0.0
−0.4
−0.8
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Epc: 2016050220
Epc (tCO2/ person)
0
−100
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Source
cc
Category
bg
city

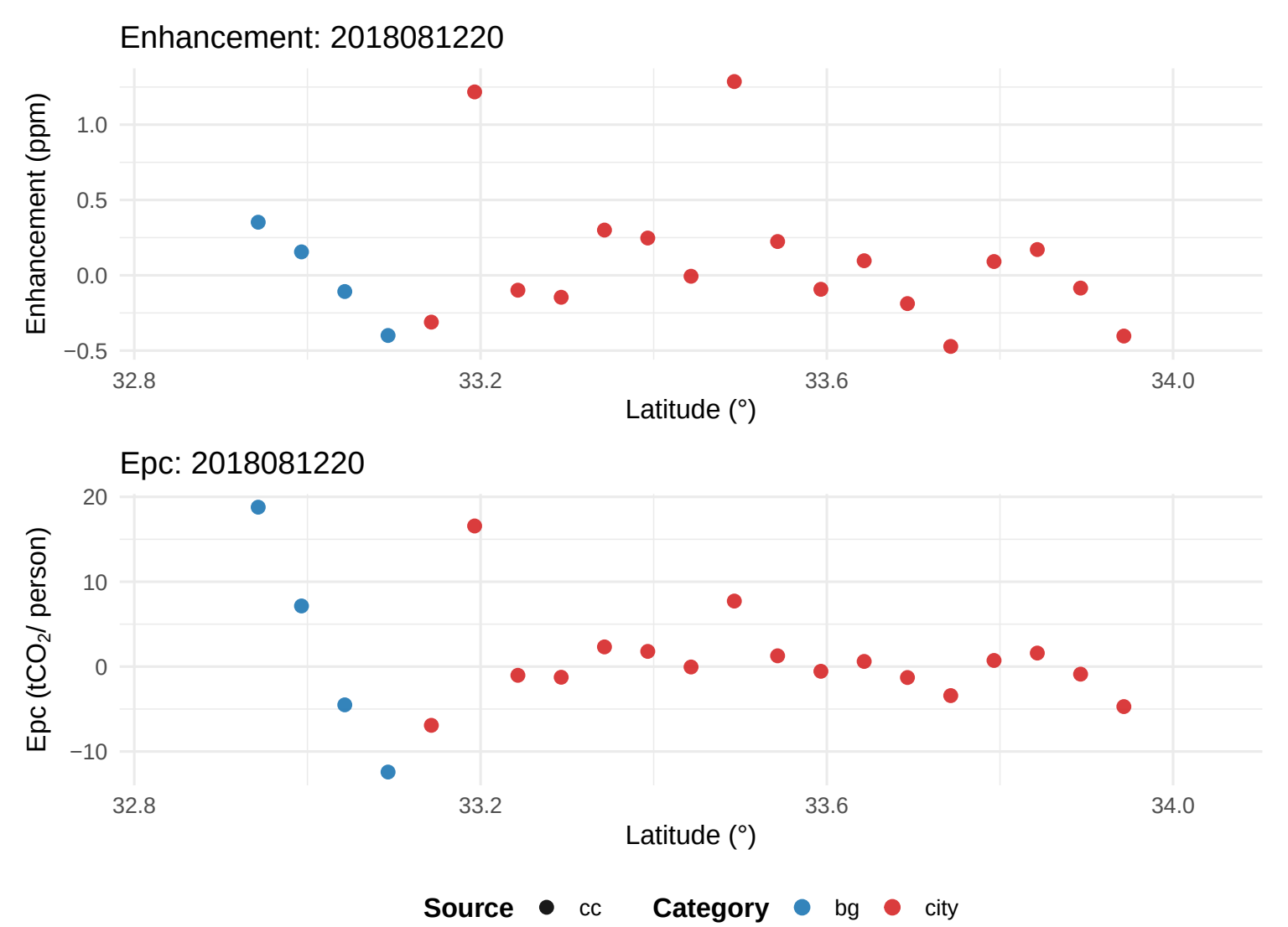

Enhancement: 2016110320
Enhancement (ppm)
0.1
0.0
−0.1
33.7
33.8
33.9
Latitude (°)
Epc: 2016110320
Epc (tCO2/ person)
10
5
0
−5
−10
−15
33.7
33.8
33.9
Latitude (°)
Source
cc
Category
bg

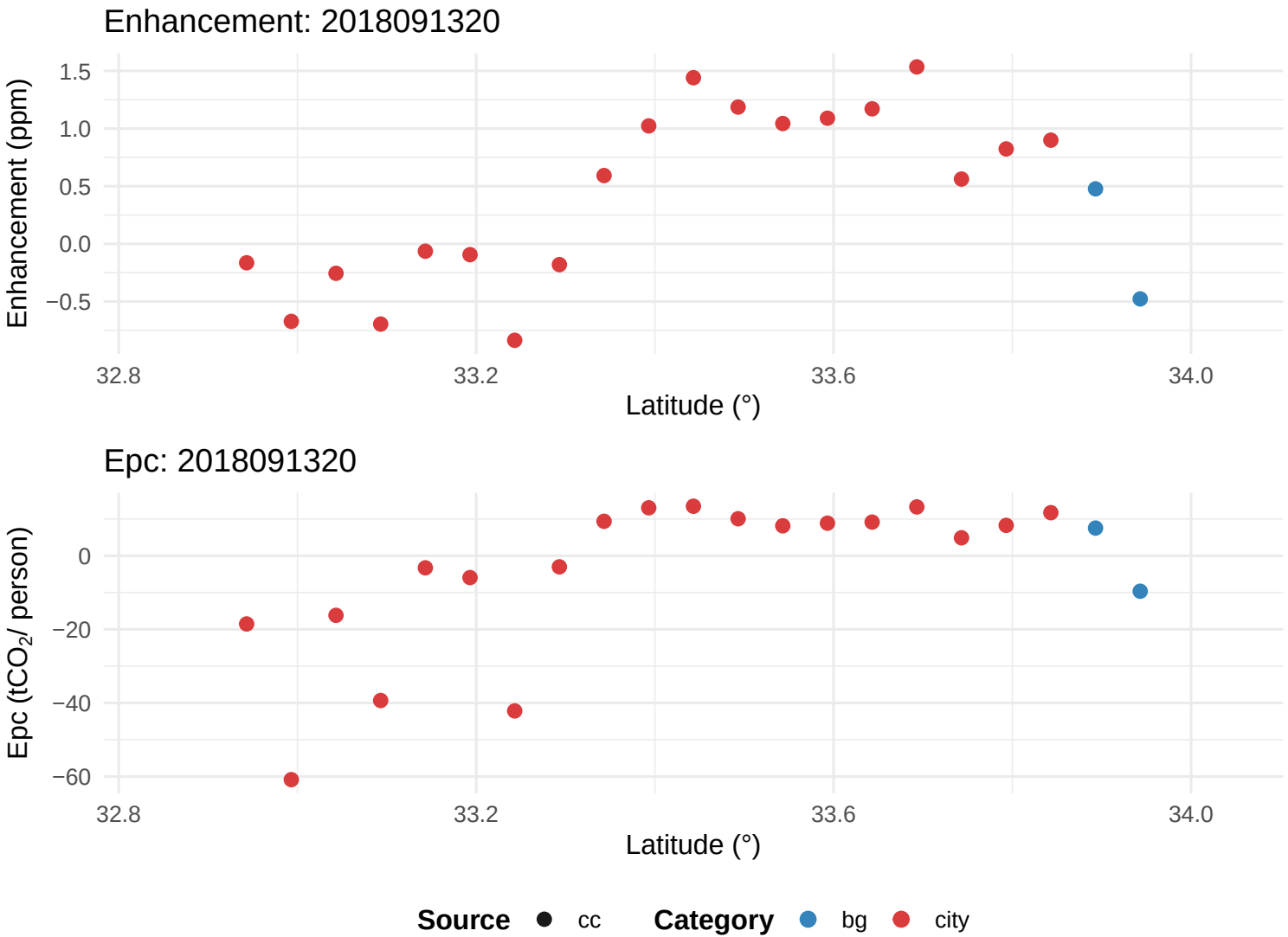

Enhancement: 2017031820
Enhancement (ppm)
1.0
0.5
0.0
−0.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2017031820
Epc (tCO2/ person)
0
−100
−200
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

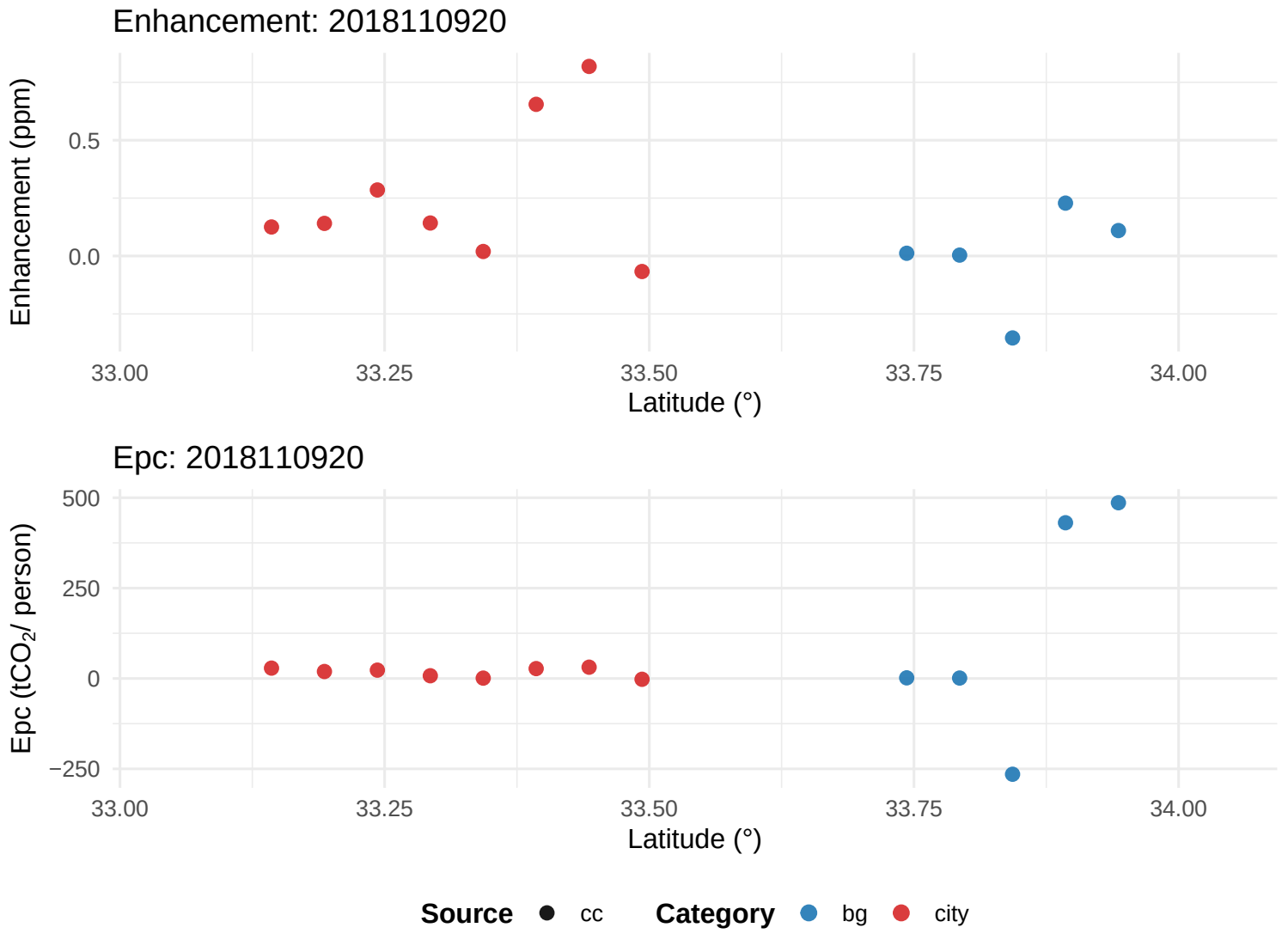

Enhancement: 2017041920
Enhancement (ppm)
0.5
0.0
−0.5
−1.0
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2017041920
Epc (tCO2/ person)
100
0
−100
−200
−300
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

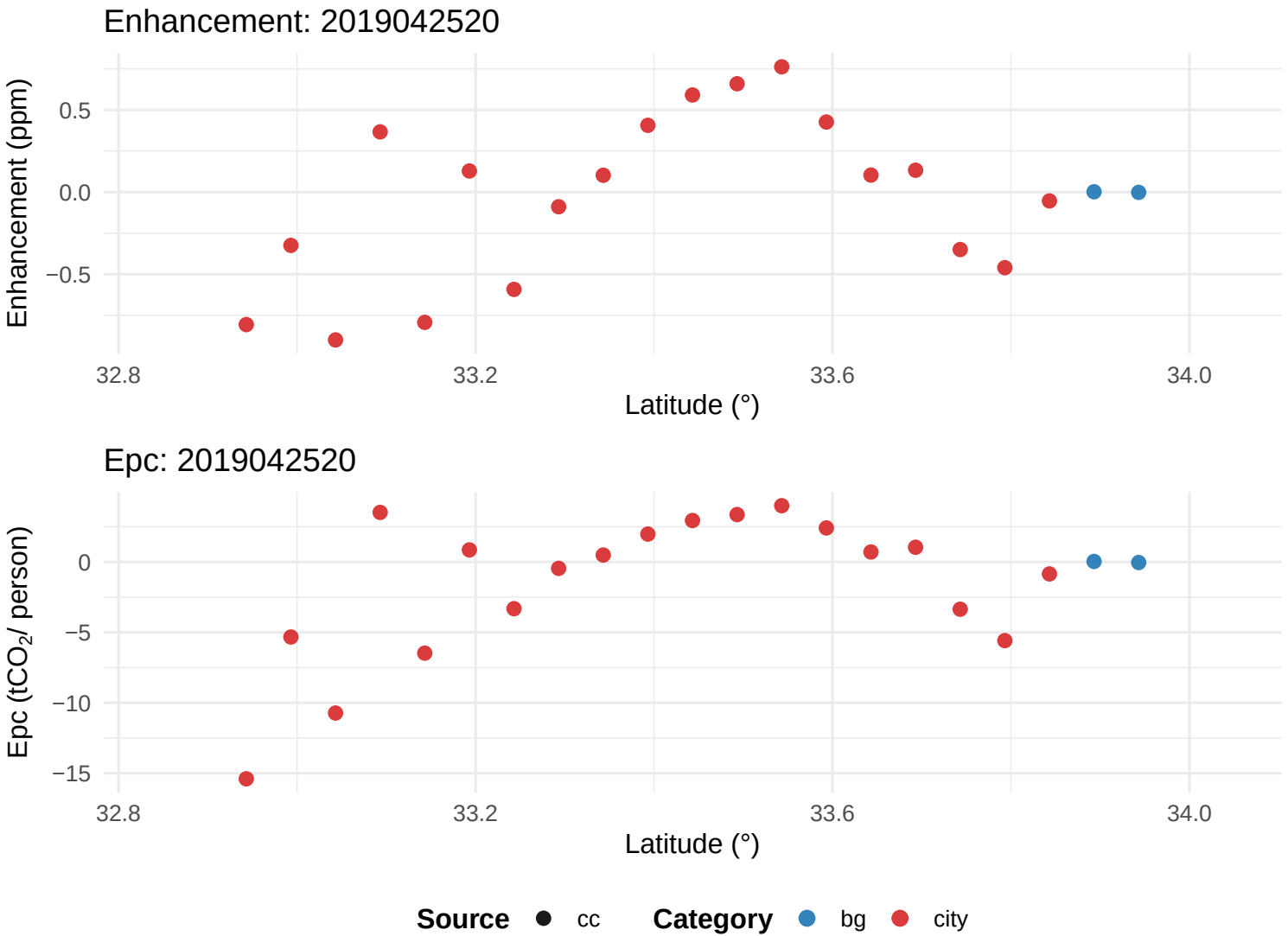

Enhancement: 2017052120
Enhancement (ppm)
0.5
0.0
−0.5
−1.0
−1.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2017052120
Epc (tCO2/ person)
10
0
−10
−20
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

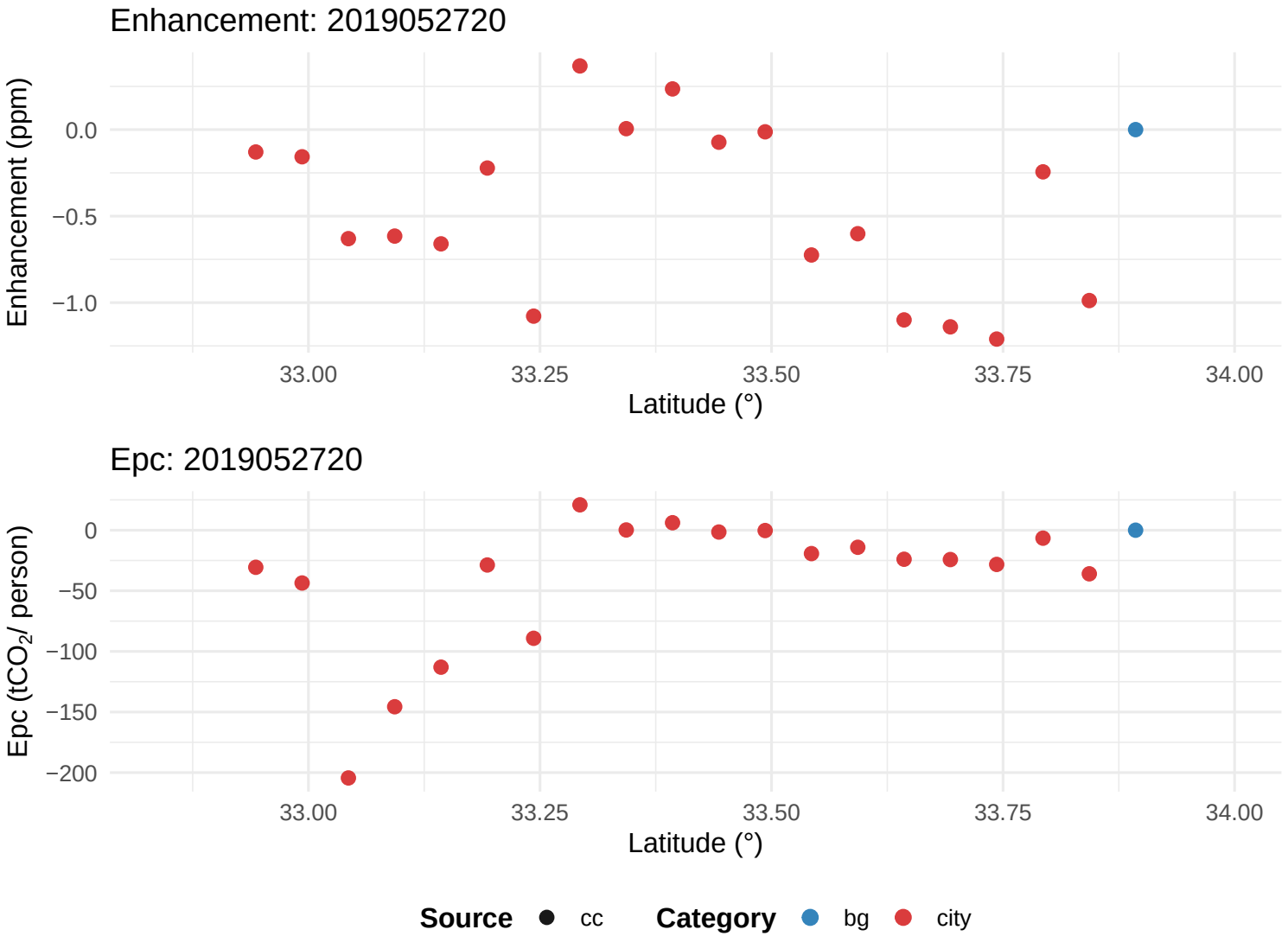

Enhancement: 2018030520
Enhancement (ppm)
0.50
0.25
0.00
−0.25
33.0
33.2
33.4
33.6
Latitude (°)
Epc: 2018030520
Epc (tCO2/ person)
20
10
0
−10
33.0
33.2
33.4
33.6
Latitude (°)
Source
cc
Category
bg
city

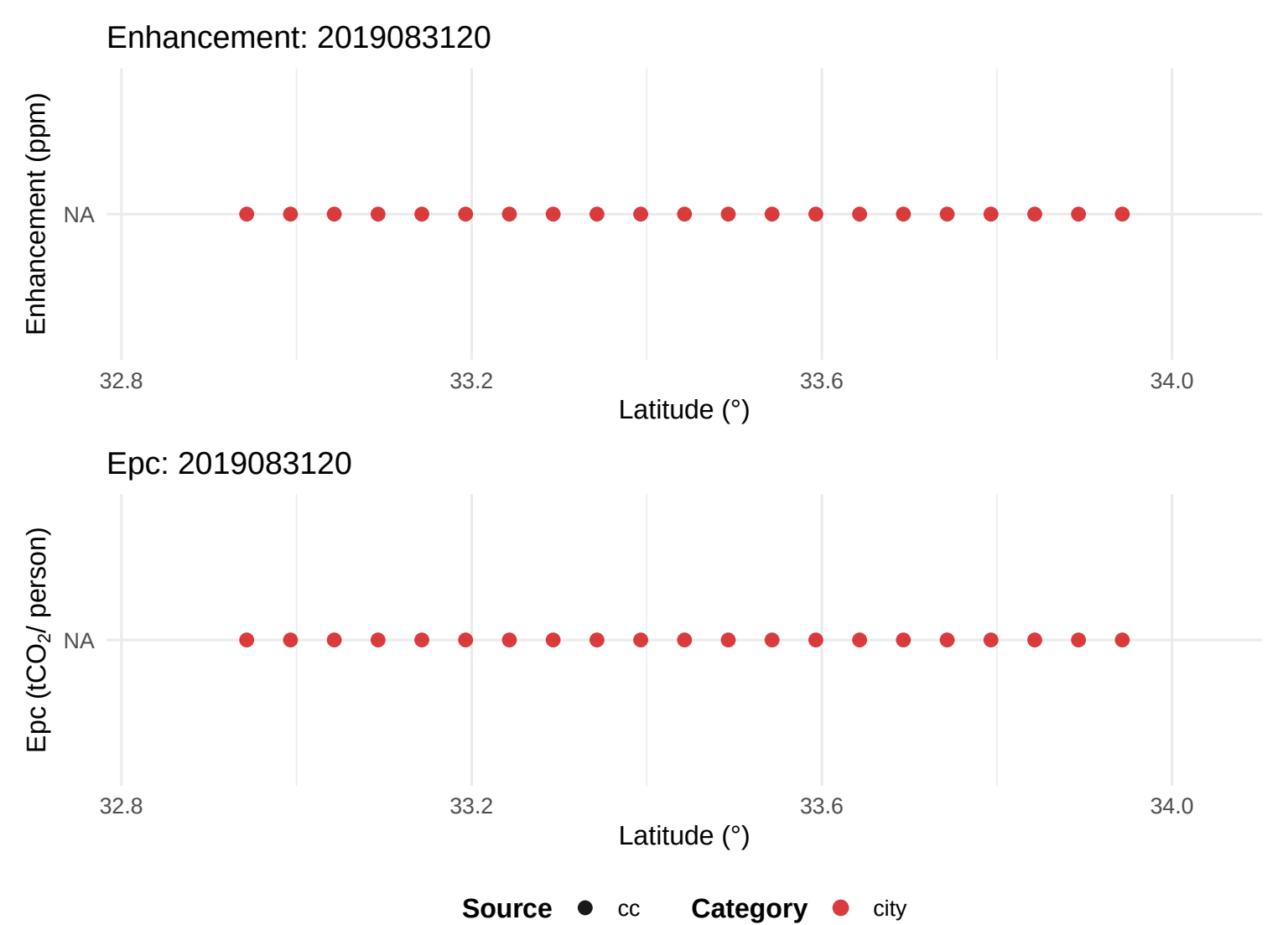

Enhancement: 2018081220
Enhancement (ppm)
1.0
0.5
0.0
−0.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2018081220
Epc (tCO2/ person)
20
10
0
−10
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

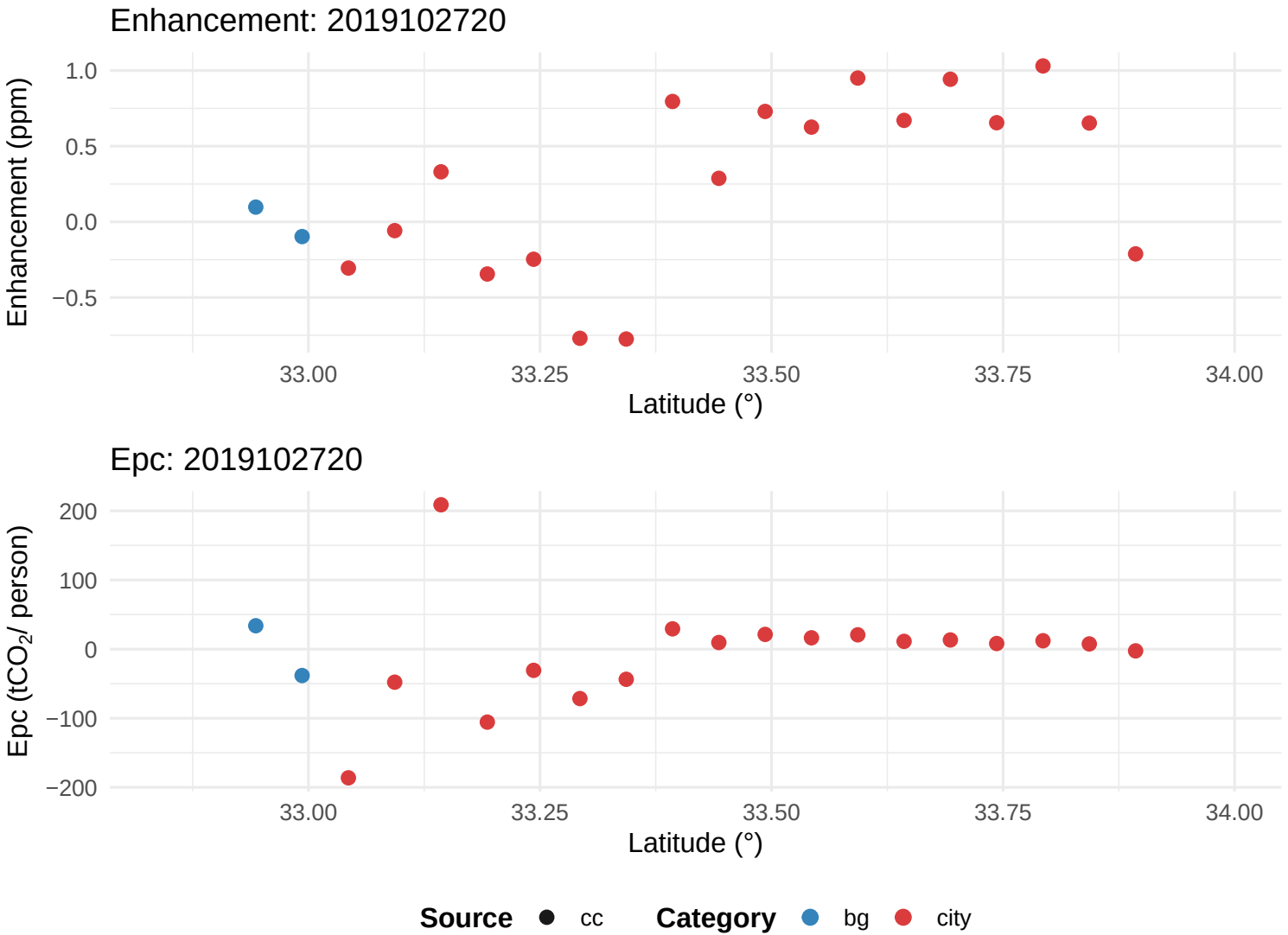

Enhancement: 2018091320
Enhancement (ppm)
1.5
1.0
0.5
0.0
−0.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2018091320
Epc (tCO2/ person)
0
−20
−40
−60
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

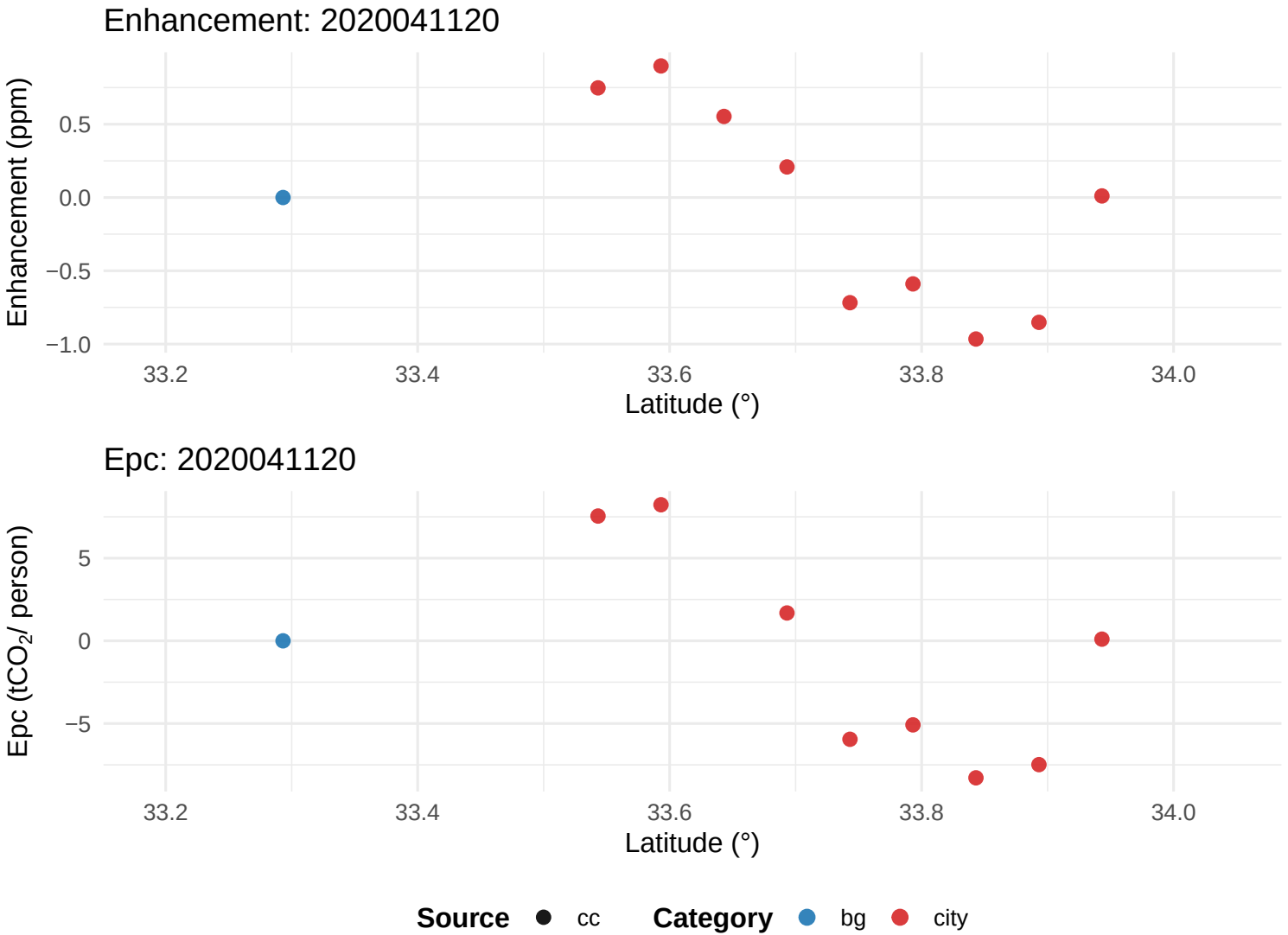

Enhancement: 2018110920
Enhancement (ppm)
0.5
0.0
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Epc: 2018110920
Epc (tCO2/ person)
500
250
0
−250
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Source
cc
Category
bg
city

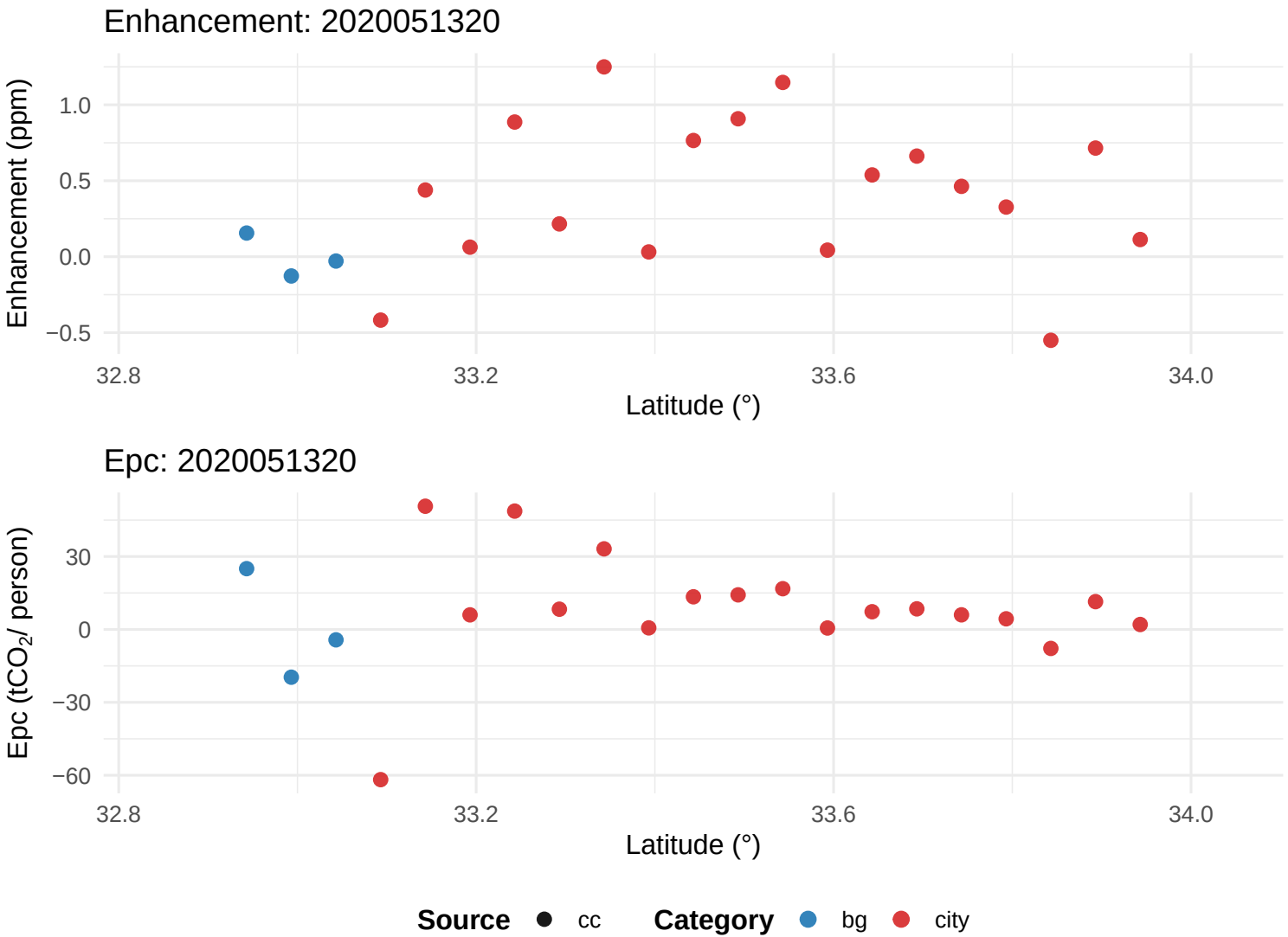

Enhancement: 2019042520
Enhancement (ppm)
0.5
0.0
−0.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2019042520
Epc (tCO2/ person)
0
−5
−10
−15
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

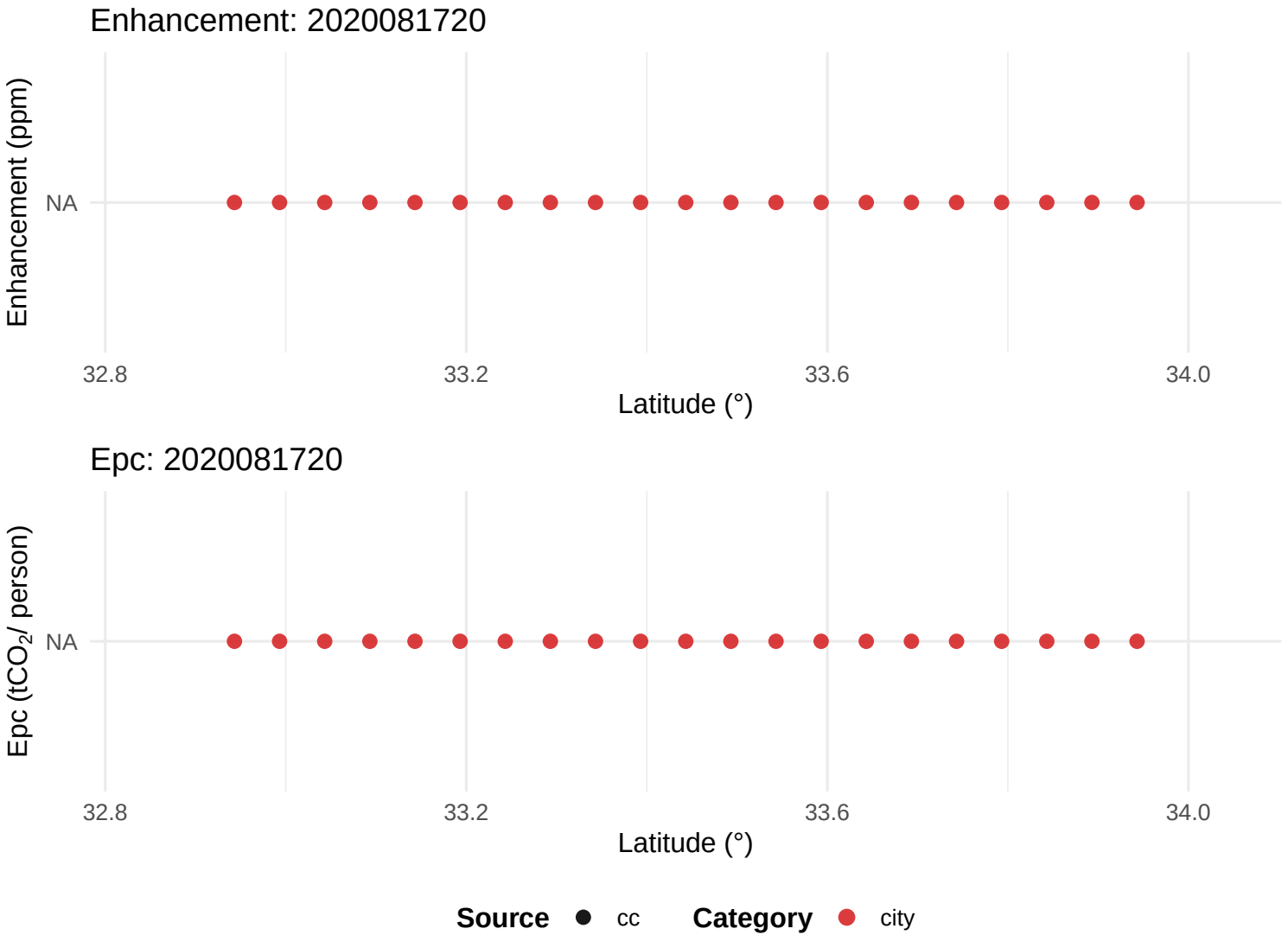

Enhancement: 2019052720
Enhancement (ppm)
0.0
−0.5
−1.0
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Epc: 2019052720
Epc (tCO2/ person)
0
−50
−100
−150
−200
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Source
cc
Category
bg
city

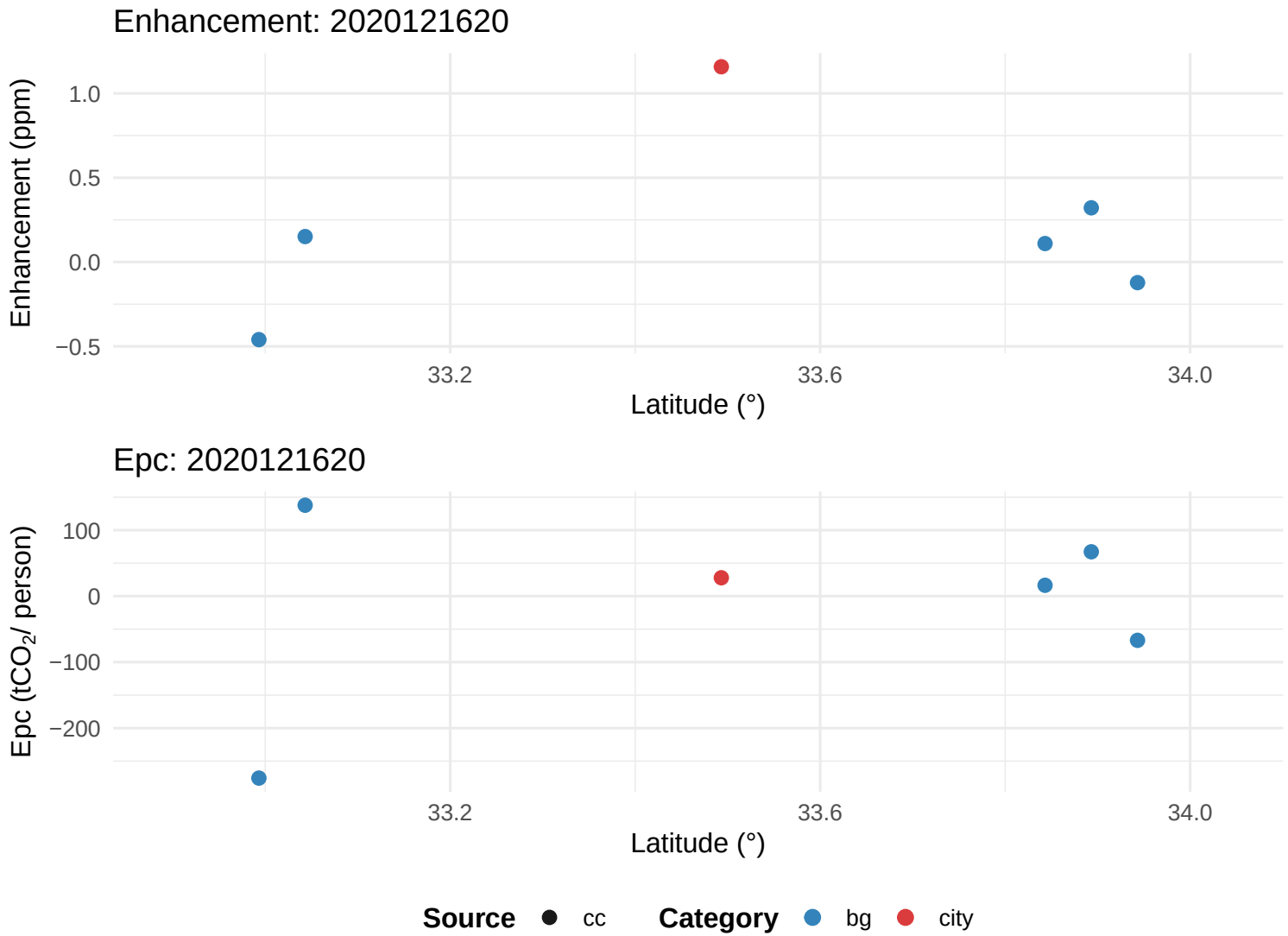

Enhancement: 2019083120
Enhancement (ppm)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2019083120
Epc (tCO2/ person)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
city

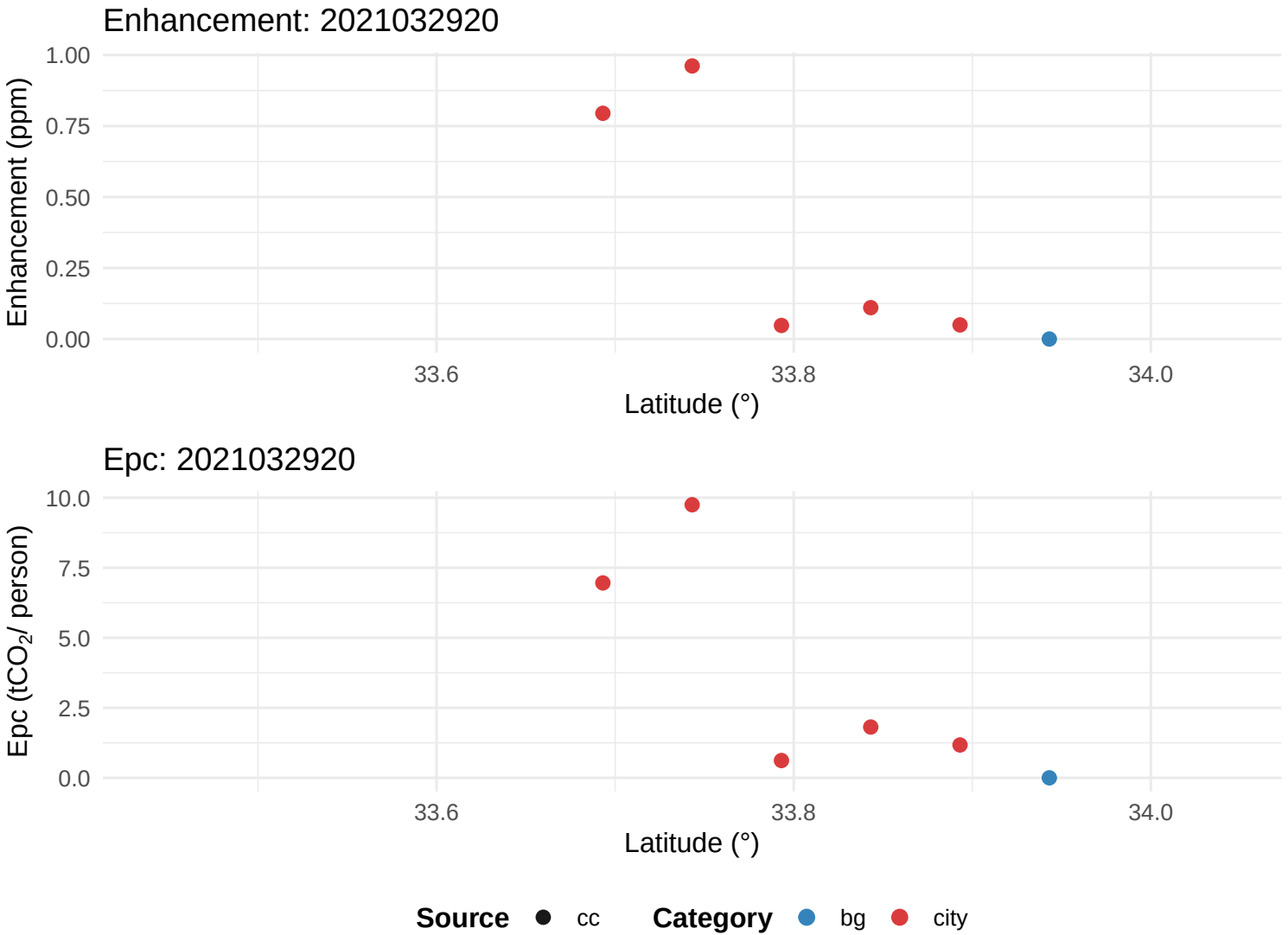

Enhancement: 2019102720
Enhancement (ppm)
1.0
0.5
0.0
−0.5
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Epc: 2019102720
Epc (tCO2/ person)
200
100
0
−100
−200
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Source
cc
Category
bg
city

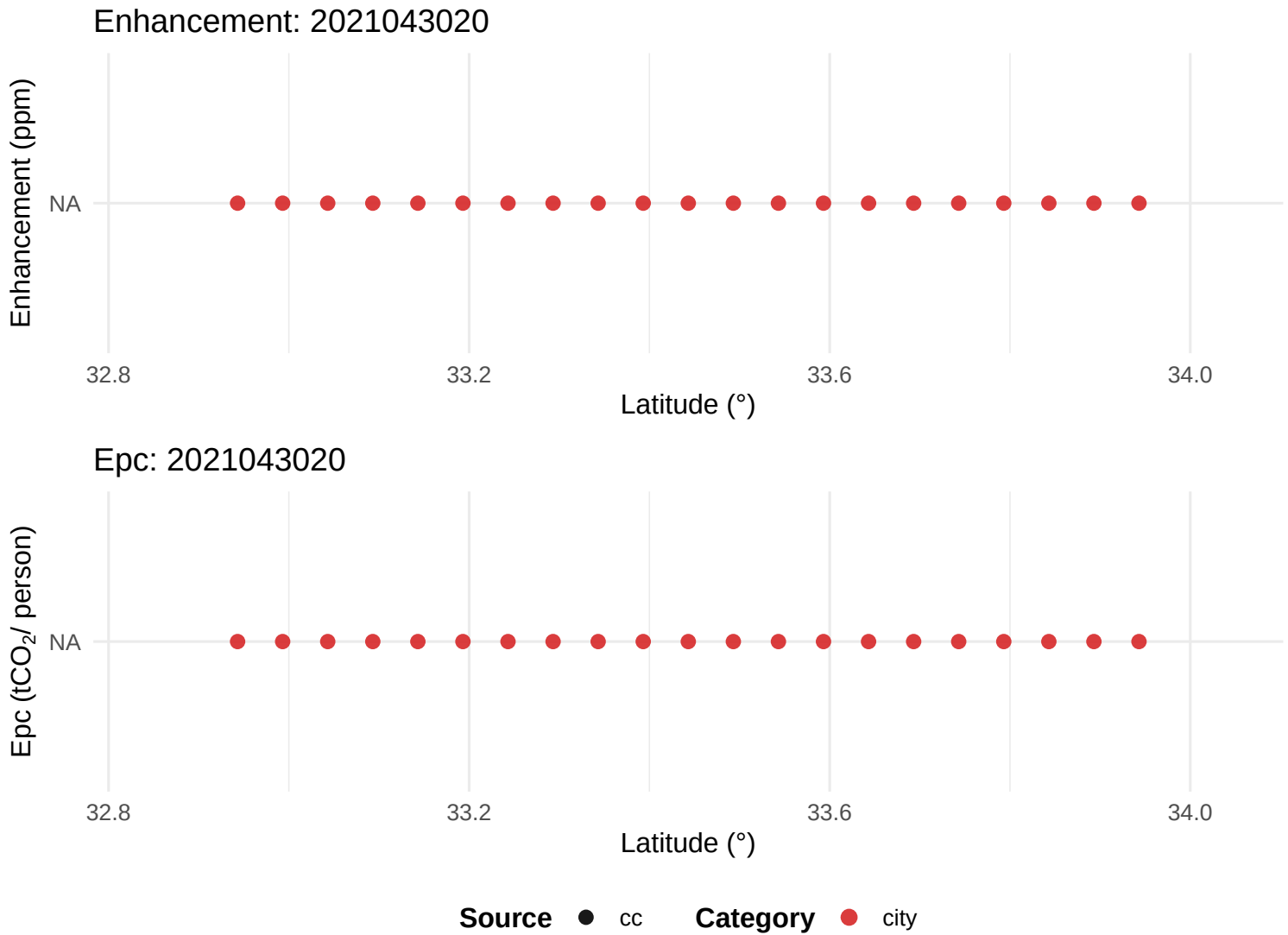

Enhancement: 2020041120
Enhancement (ppm)
0.5
0.0
−0.5
−1.0
33.2
33.4
33.6
33.8
34.0
Latitude (°)
Epc: 2020041120
Epc (tCO2/ person)
5
0
−5
33.2
33.4
33.6
33.8
34.0
Latitude (°)
Source
cc
Category
bg
city

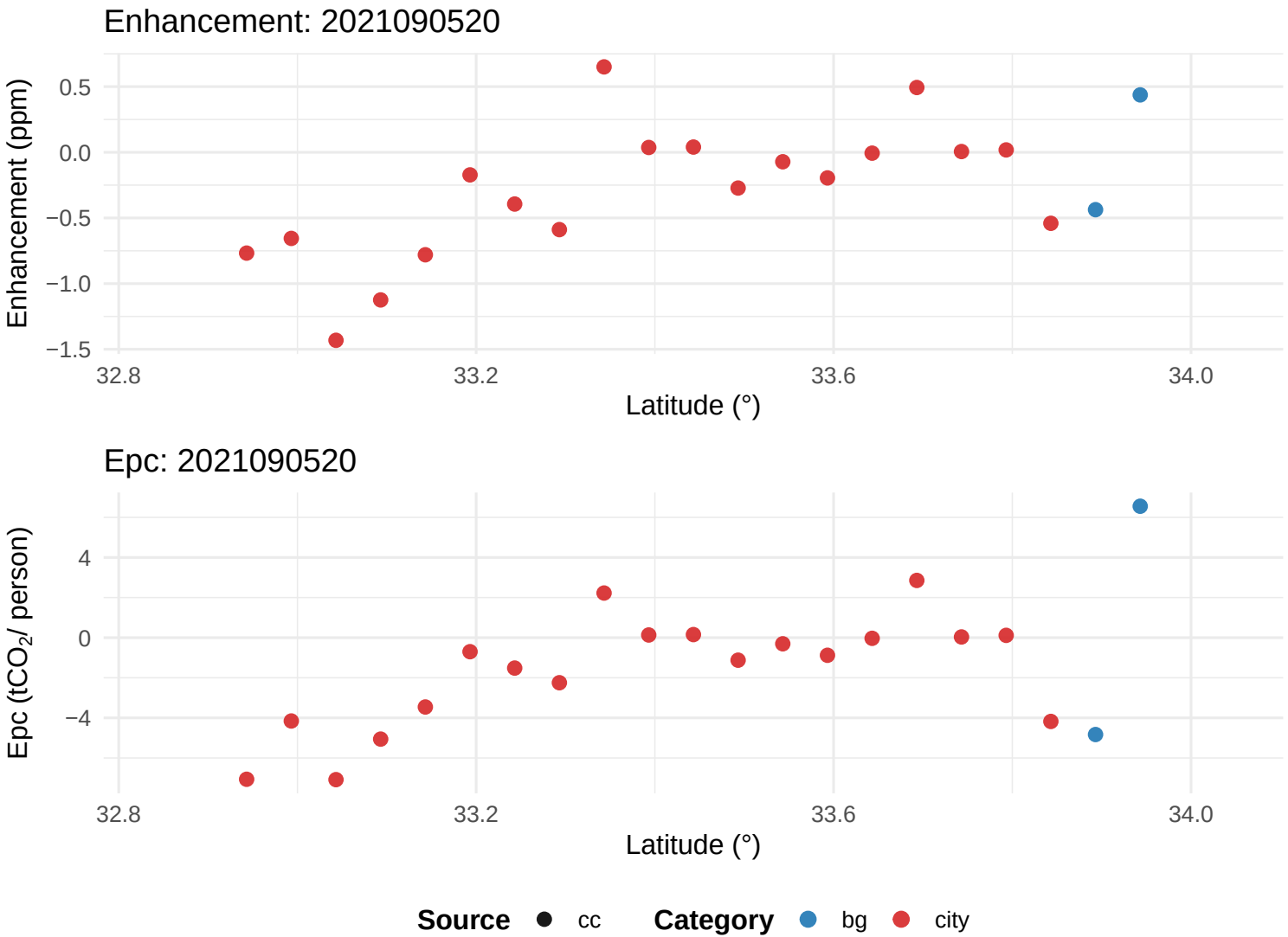

Enhancement: 2020051320
Enhancement (ppm)
1.0
0.5
0.0
−0.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2020051320
Epc (tCO2/ person)
30
0
−30
−60
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

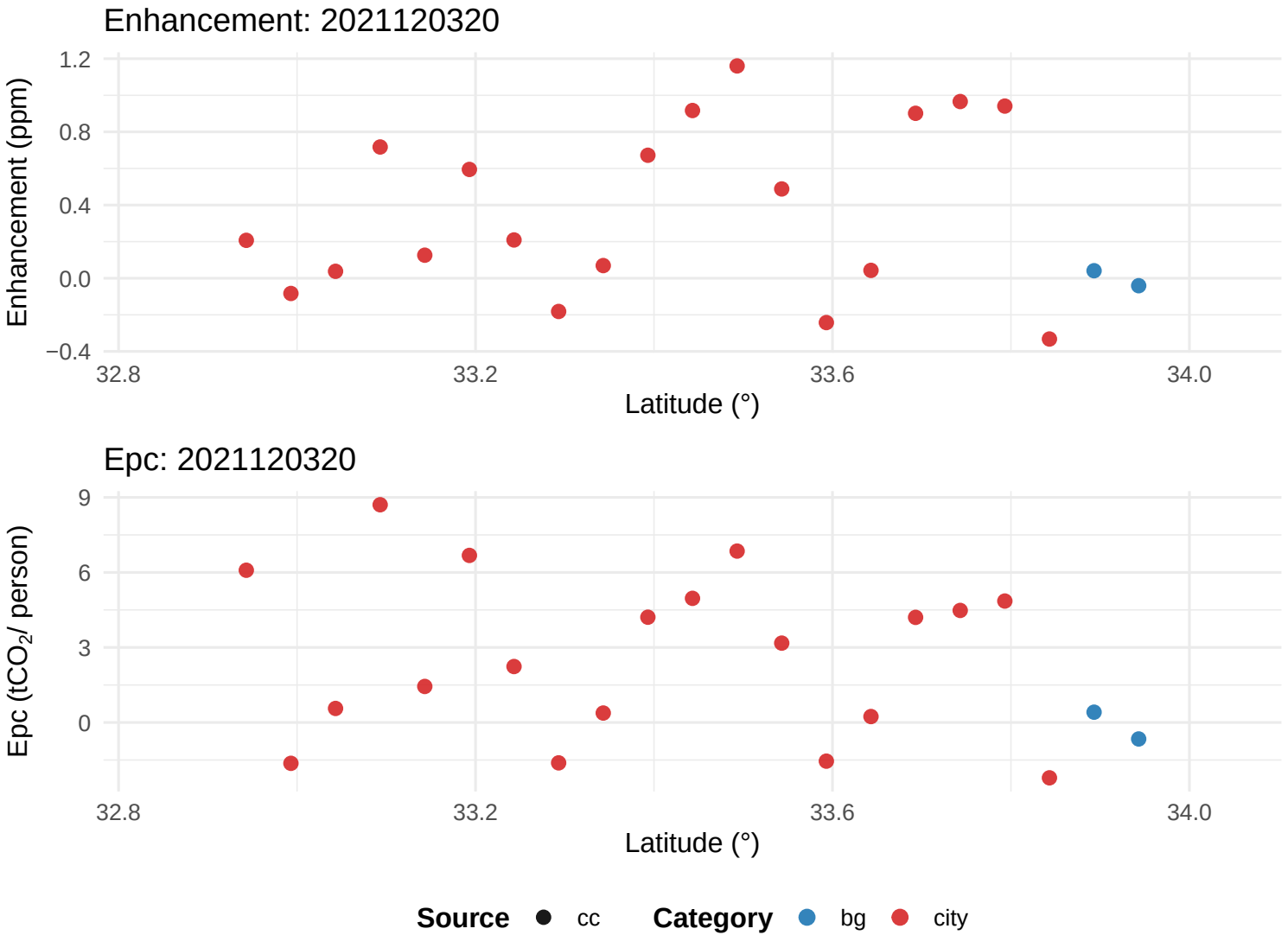

Enhancement: 2020081720
Enhancement (ppm)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2020081720
Epc (tCO2/ person)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
city

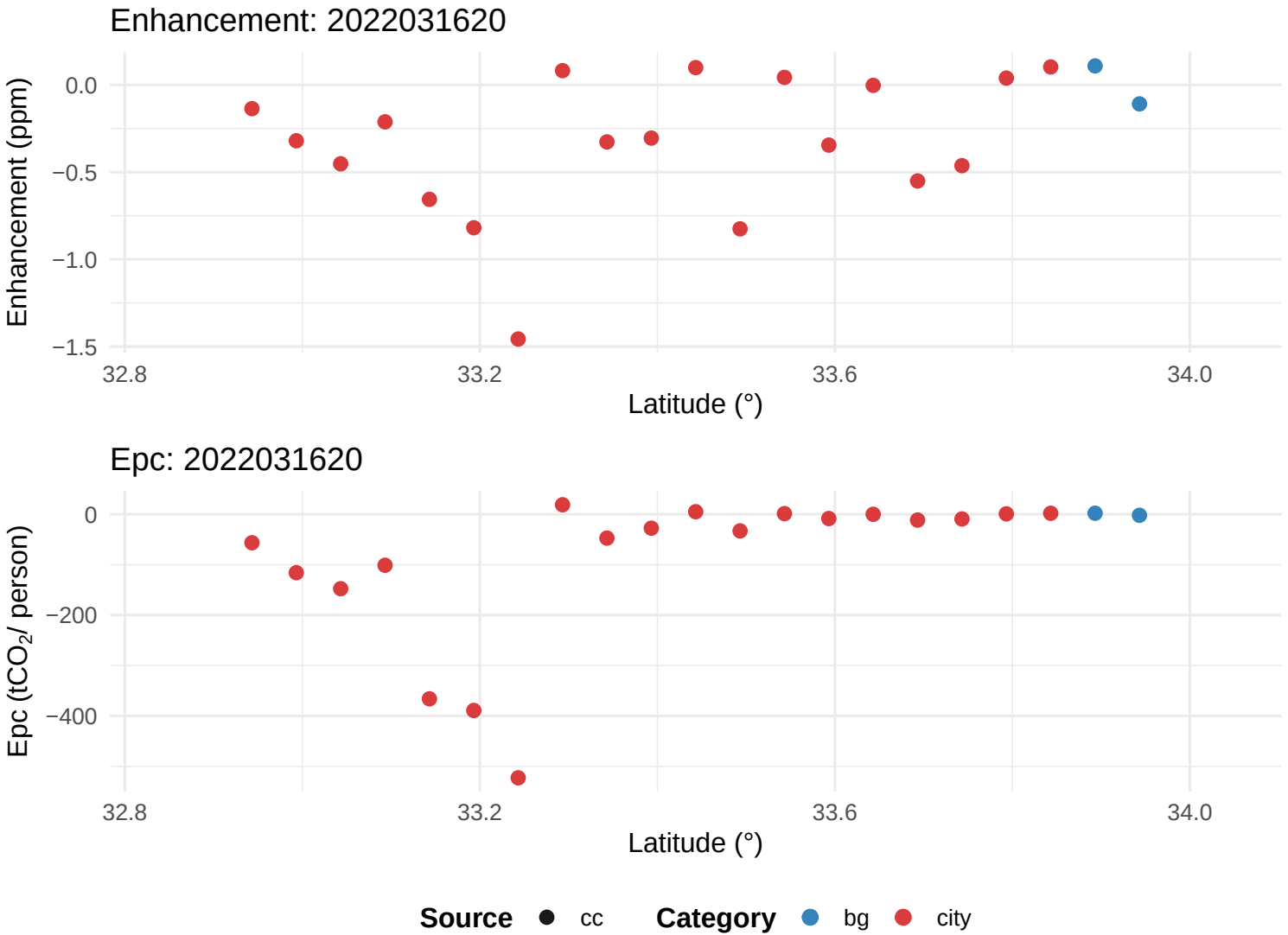

Enhancement: 2020121620
Enhancement (ppm)
1.0
0.5
0.0
−0.5
33.2
33.6
34.0
Latitude (°)
Epc: 2020121620
Epc (tCO2/ person)
100
0
−100
−200
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

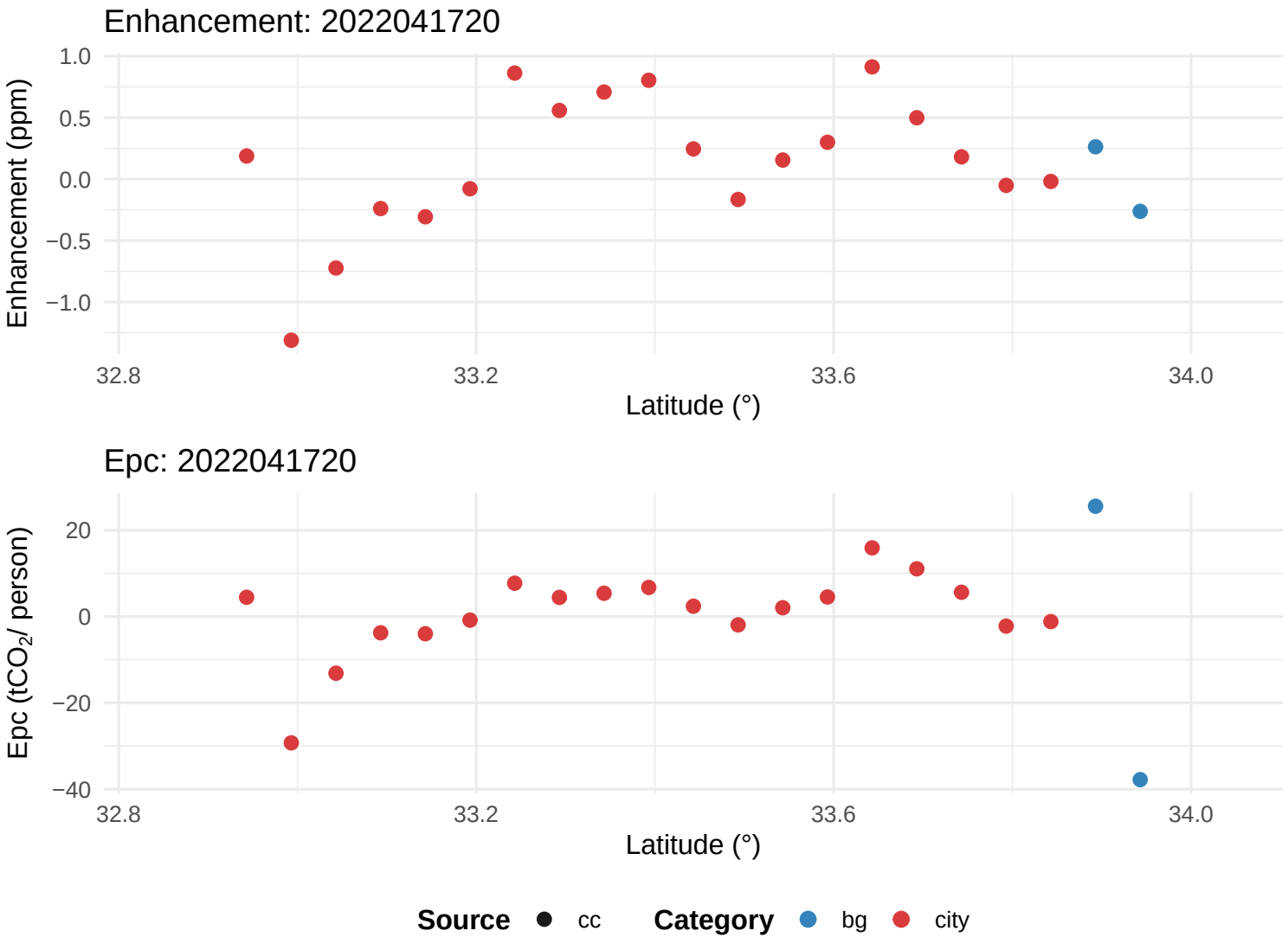

Enhancement: 2021032920
Enhancement (ppm)
1.00
0.75
0.50
0.25
0.00
33.6
33.8
34.0
Latitude (°)
Epc: 2021032920
Epc (tCO2/ person)
10.0
7.5
5.0
2.5
0.0
33.6
33.8
34.0
Latitude (°)
Source
cc
Category
bg
city

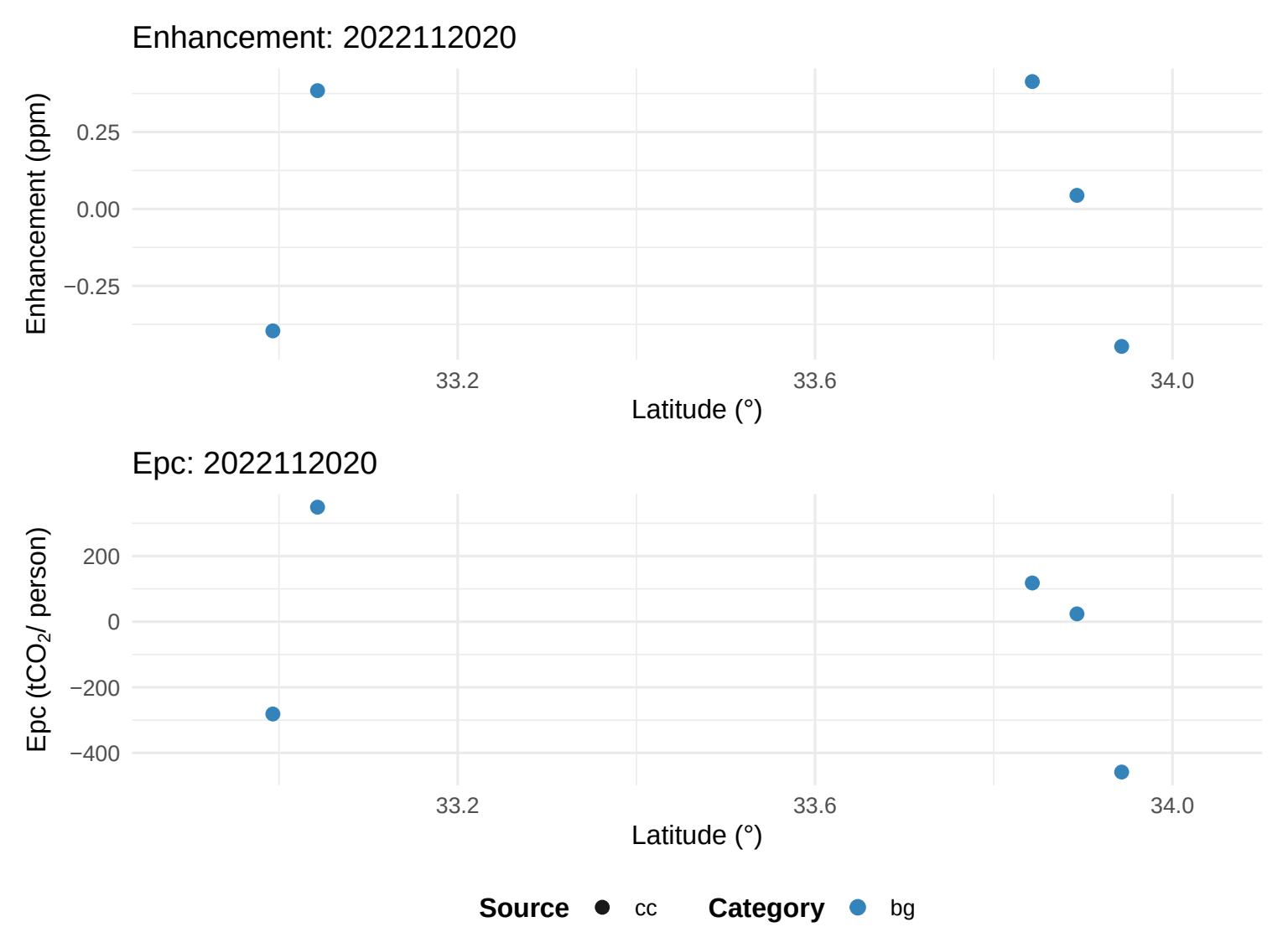

Enhancement: 2021043020
Enhancement (ppm)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2021043020
Epc (tCO2/ person)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
city

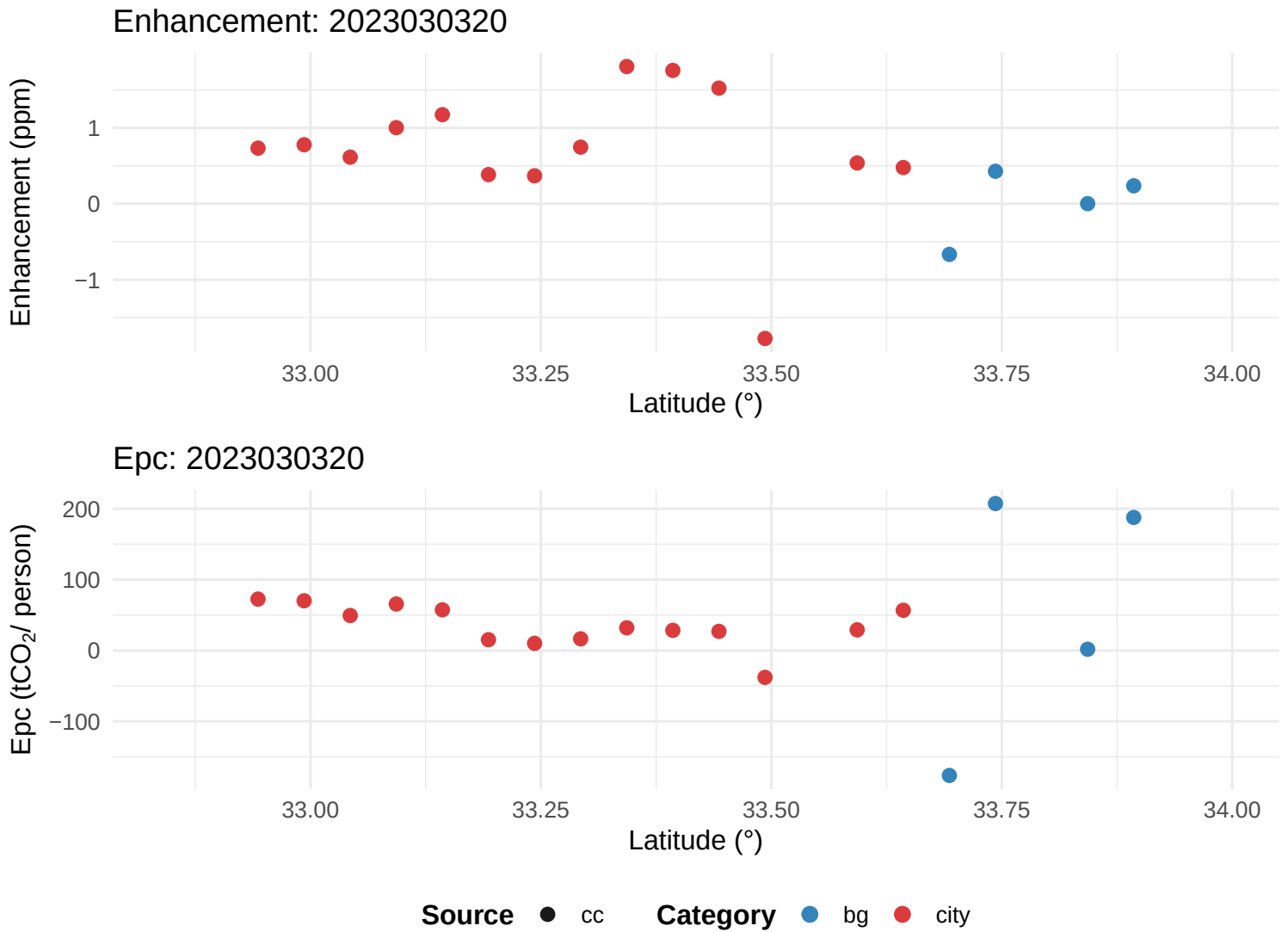

Enhancement: 2021090520
Enhancement (ppm)
0.5
0.0
−0.5
−1.0
−1.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2021090520
Epc (tCO2/ person)
4
0
−4
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

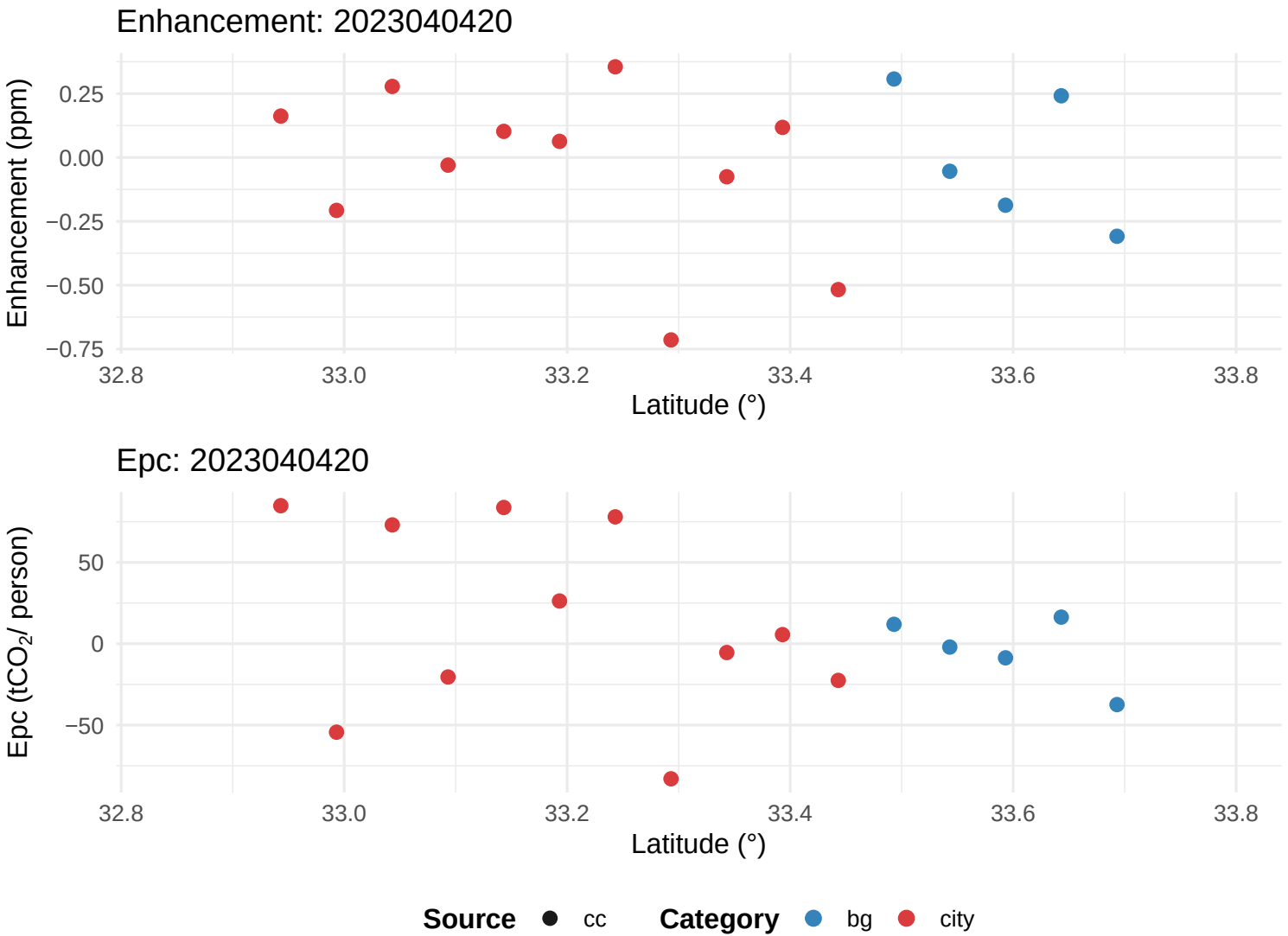

Enhancement: 2021120320
Enhancement (ppm)
1.2
0.8
0.4
0.0
−0.4
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2021120320
Epc (tCO2/ person)
9
6
3
0
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

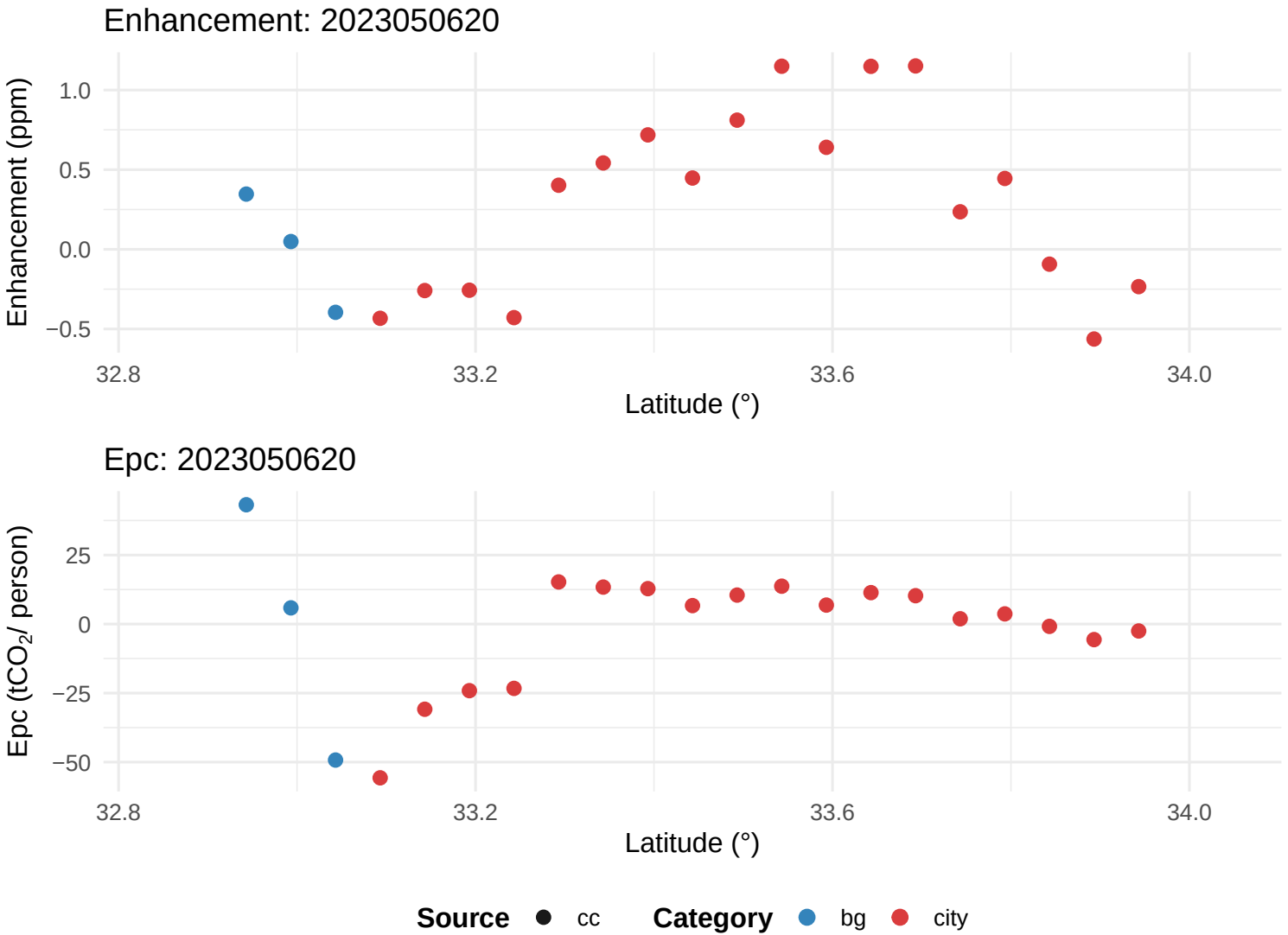

Enhancement: 2022031620
Enhancement (ppm)
0.0
−0.5
−1.0
−1.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2022031620
Epc (tCO2/ person)
0
−200
−400
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

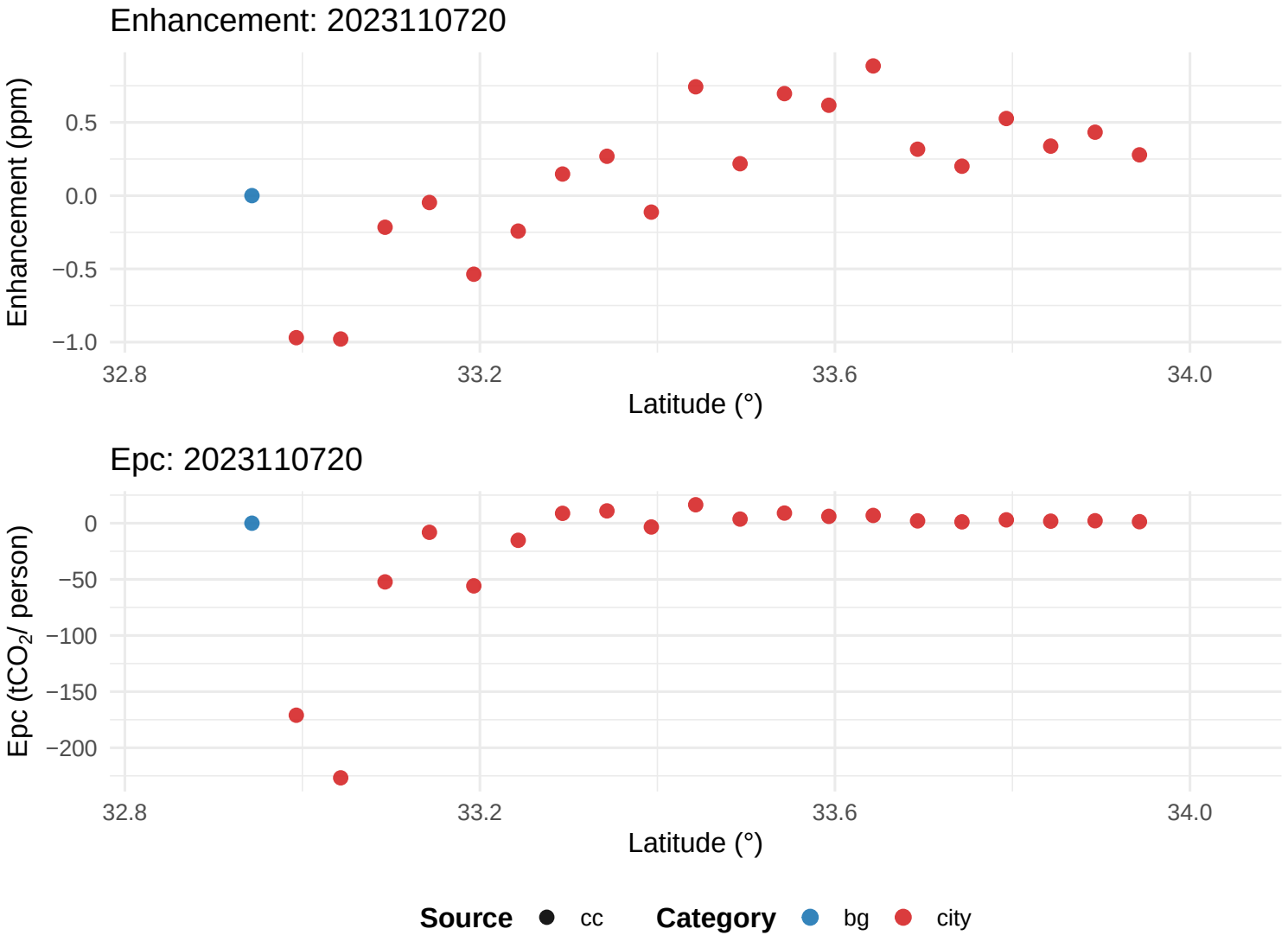

Enhancement: 2022041720
Enhancement (ppm)
1.0
0.5
0.0
−0.5
−1.0
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2022041720
Epc (tCO2/ person)
20
0
−20
−40
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city

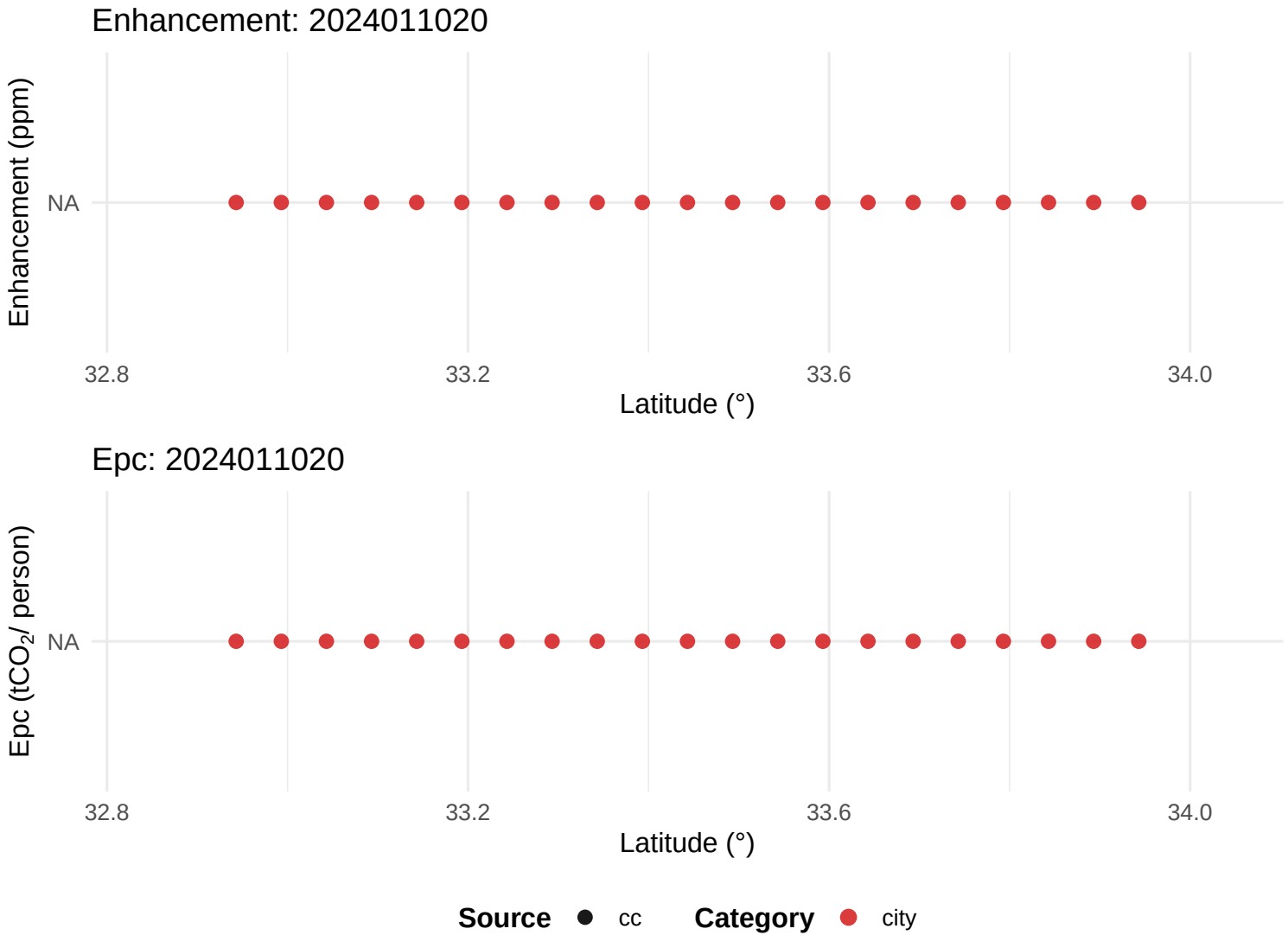

Enhancement: 2022112020
Enhancement (ppm)
0.25
0.00
−0.25
33.2
33.6
34.0
Latitude (°)
Epc: 2022112020
Epc (tCO2/ person)
200
0
−200
−400
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg


Enhancement: 2023030320
Enhancement (ppm)
1
0
−1
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Epc: 2023030320
Epc (tCO2/ person)
200
100
0
−100
33.00
33.25
33.50
33.75
34.00
Latitude (°)
Source
cc
Category
bg
city


Enhancement: 2023040420
Enhancement (ppm)
0.25
0.00
−0.25
−0.50
−0.75
32.8
33.0
33.2
33.4
33.6
33.8
Latitude (°)
Epc: 2023040420
Epc (tCO2/ person)
50
0
−50
32.8
33.0
33.2
33.4
33.6
33.8
Latitude (°)
Source
cc
Category
bg
city

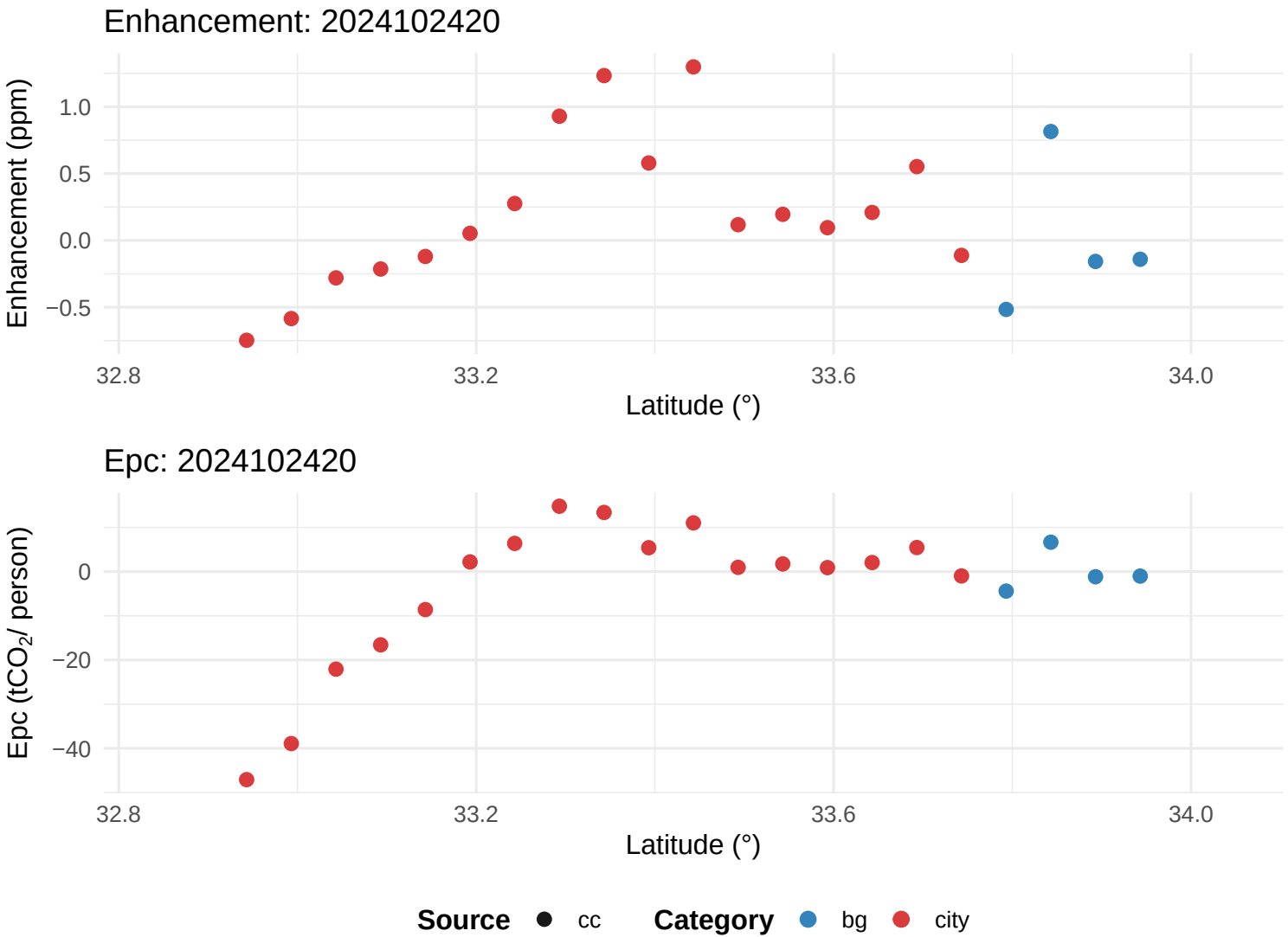

Enhancement: 2023050620
Enhancement (ppm)
1.0
0.5
0.0
−0.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2023050620
Epc (tCO2/ person)
25
0
−25
−50
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city


Enhancement: 2023110720
Enhancement (ppm)
0.5
0.0
−0.5
−1.0
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2023110720
Epc (tCO2/ person)
0
−50
−100
−150
−200
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city


Enhancement: 2024011020
Enhancement (ppm)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2024011020
Epc (tCO2/ person)
NA
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
city

Enhancement: 2024032120

Epc: 2024032120


Enhancement: 2024102420
Enhancement (ppm)
1.0
0.5
0.0
−0.5
32.8
33.2
33.6
34.0
Latitude (°)
Epc: 2024102420
Epc (tCO2/ person)
0
−20
−40
32.8
33.2
33.6
34.0
Latitude (°)
Source
cc
Category
bg
city