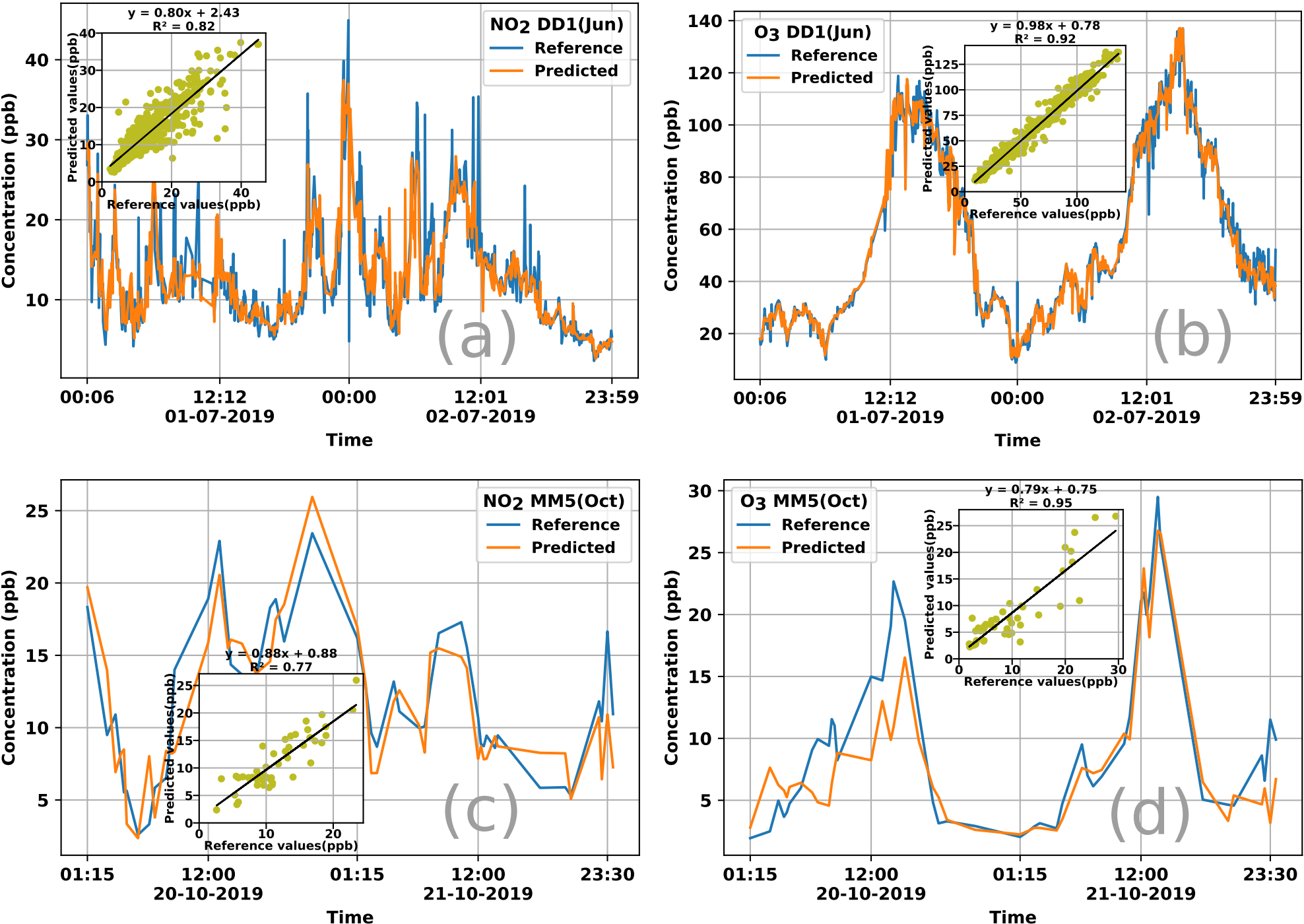
NO2 DD1(Jun)
Reference
Predicted
y = 0.80x + 2.43
R² = 0.82
Predicted values(ppb)
Reference values(ppb)
Concentration (ppb)
Time
00:06
12:12
01-07-2019
00:00
12:01
02-07-2019
23:59
(a)
O3 DD1(Jun)
Reference
Predicted
y = 0.98x + 0.78
R² = 0.92
Predicted values(ppb)
Reference values(ppb)
Concentration (ppb)
Time
00:06
12:12
01-07-2019
00:00
12:01
02-07-2019
23:59
(b)
NO2 MM5(Oct)
Reference
Predicted
y = 0.88x + 0.88
R² = 0.77
Predicted values(ppb)
Reference values(ppb)
Concentration (ppb)
Time
01:15
12:00
20-10-2019
01:15
12:00
21-10-2019
23:30
(c)
O3 MM5(Oct)
Reference
Predicted
y = 0.79x + 0.75
R² = 0.95
Predicted values(ppb)
Reference values(ppb)
Concentration (ppb)
Time
01:15
12:00
20-10-2019
01:15
12:00
21-10-2019
23:30
(d)