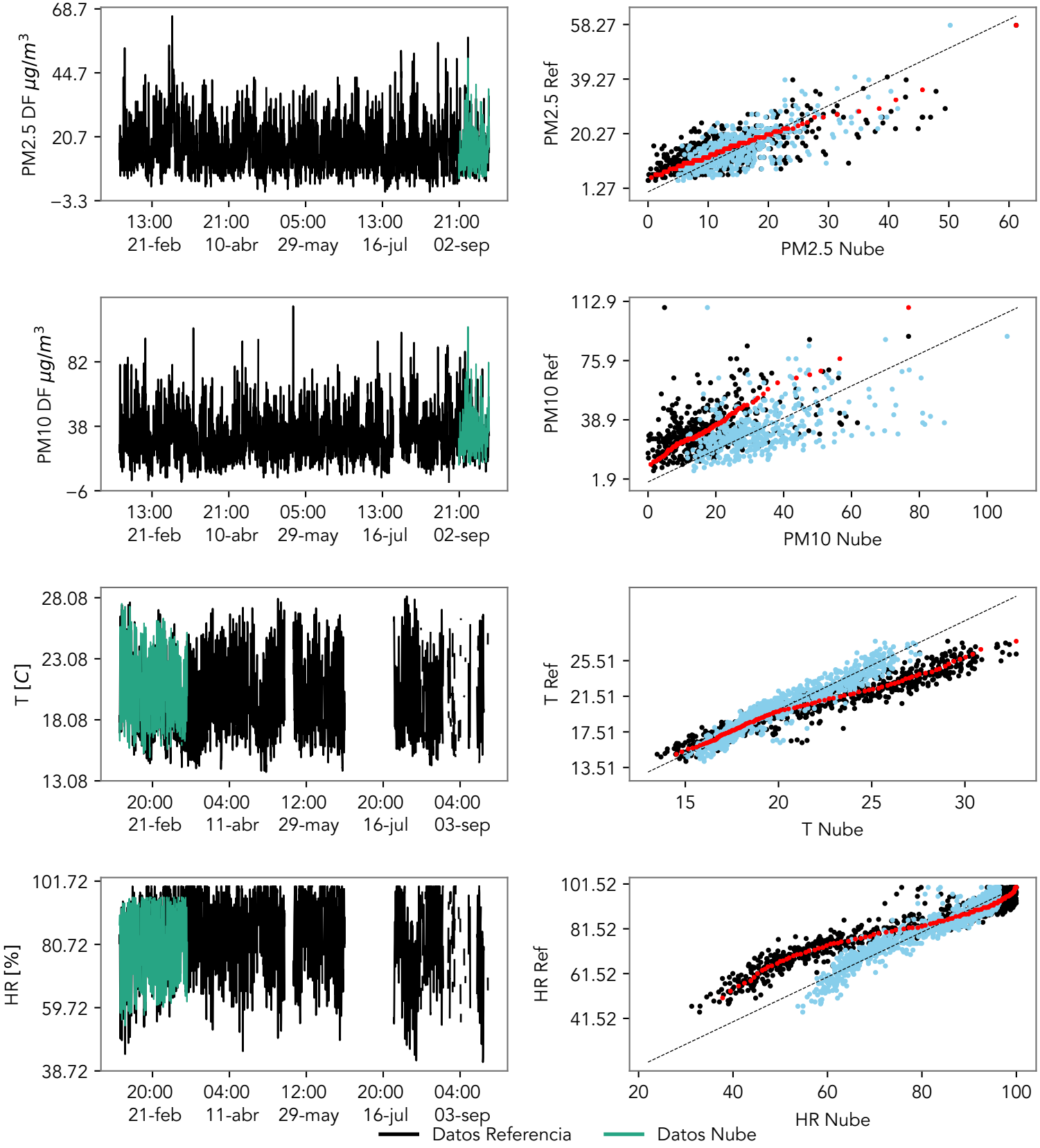
PM2.5 DF $\mu g/m^3$
68.7
44.7
20.7
−3.3
13:00 21-feb
21:00 10-abr
05:00 29-may
13:00 16-jul
21:00 02-sep
PM2.5 Ref
58.27
39.27
20.27
1.27
0
10
20
30
40
50
60
PM2.5 Nube
PM10 DF $\mu g/m^3$
82
38
−6
PM10 Ref
112.9
75.9
38.9
1.9
0
20
40
60
80
100
PM10 Nube
T [C]
28.08
23.08
18.08
13.08
20:00 21-feb
04:00 11-abr
12:00 29-may
20:00 16-jul
04:00 03-sep
T Ref
25.51
21.51
17.51
13.51
15
20
25
30
T Nube
HR [%]
101.72
80.72
59.72
38.72
HR Ref
101.52
81.52
61.52
41.52
HR Nube
Datos Referencia
Datos Nube