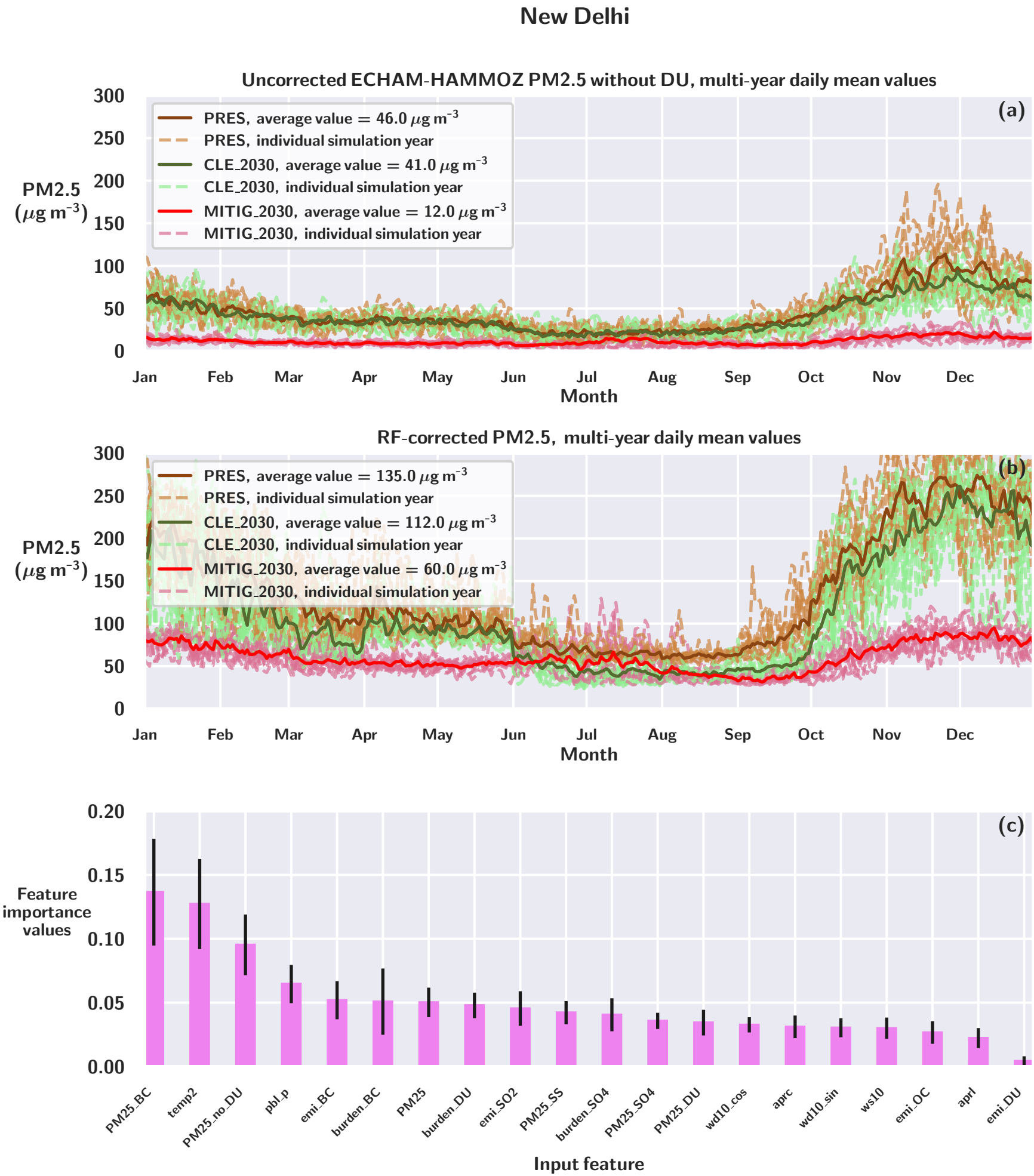
New Delhi
Uncorrected ECHAM-HAMMOZ PM2.5 without DU, multi-year daily mean values
(a)
PRES, average value = 46.0 μg m-3
PRES, individual simulation year
CLE_2030, average value = 41.0 μg m-3
CLE_2030, individual simulation year
MITIG_2030, average value = 12.0 μg m-3
MITIG_2030, individual simulation year
PM2.5 (μg m-3)
300
250
200
150
100
50
0
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Month
RF-corrected PM2.5, multi-year daily mean values
(b)
PRES, average value = 135.0 μg m-3
PRES, individual simulation year
CLE_2030, average value = 112.0 μg m-3
CLE_2030, individual simulation year
MITIG_2030, average value = 60.0 μg m-3
MITIG_2030, individual simulation year
PM2.5 (μg m-3)
300
250
200
150
100
50
0
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
Month
(c)
Feature importance values
0.20
0.15
0.10
0.05
0.00
PM25_BC
temp2
PM25_no_DU
pbl_p
emi_BC
burden_BC
PM25
burden_DU
emi_SO2
PM25_SS
burden_SO4
PM25_SO4
PM25_DU
wd10_cos
aprc
wd10_sin
ws10
emi_OC
aprl
emi_DU
Input feature