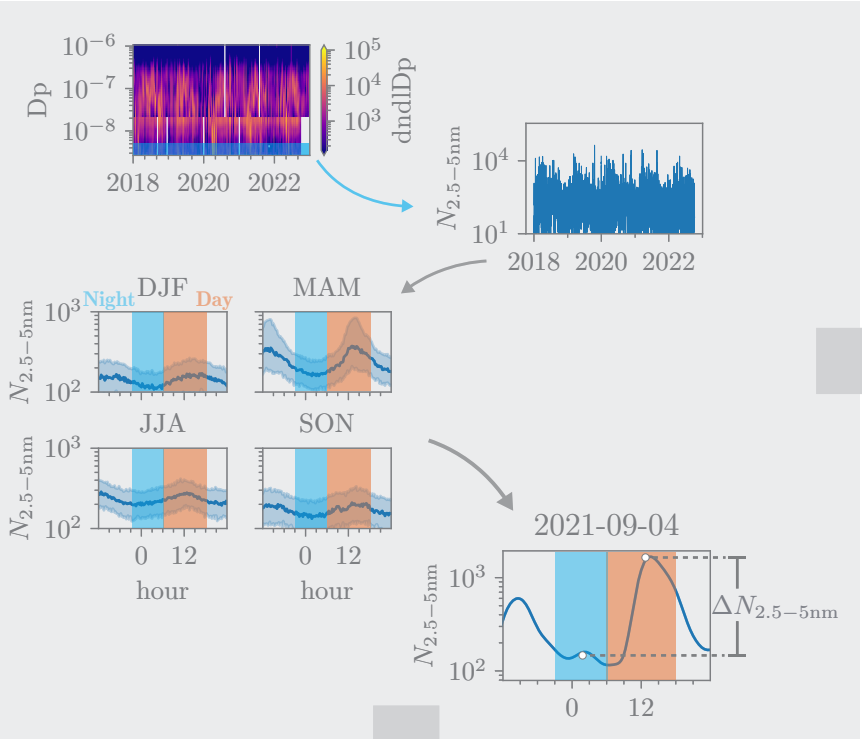
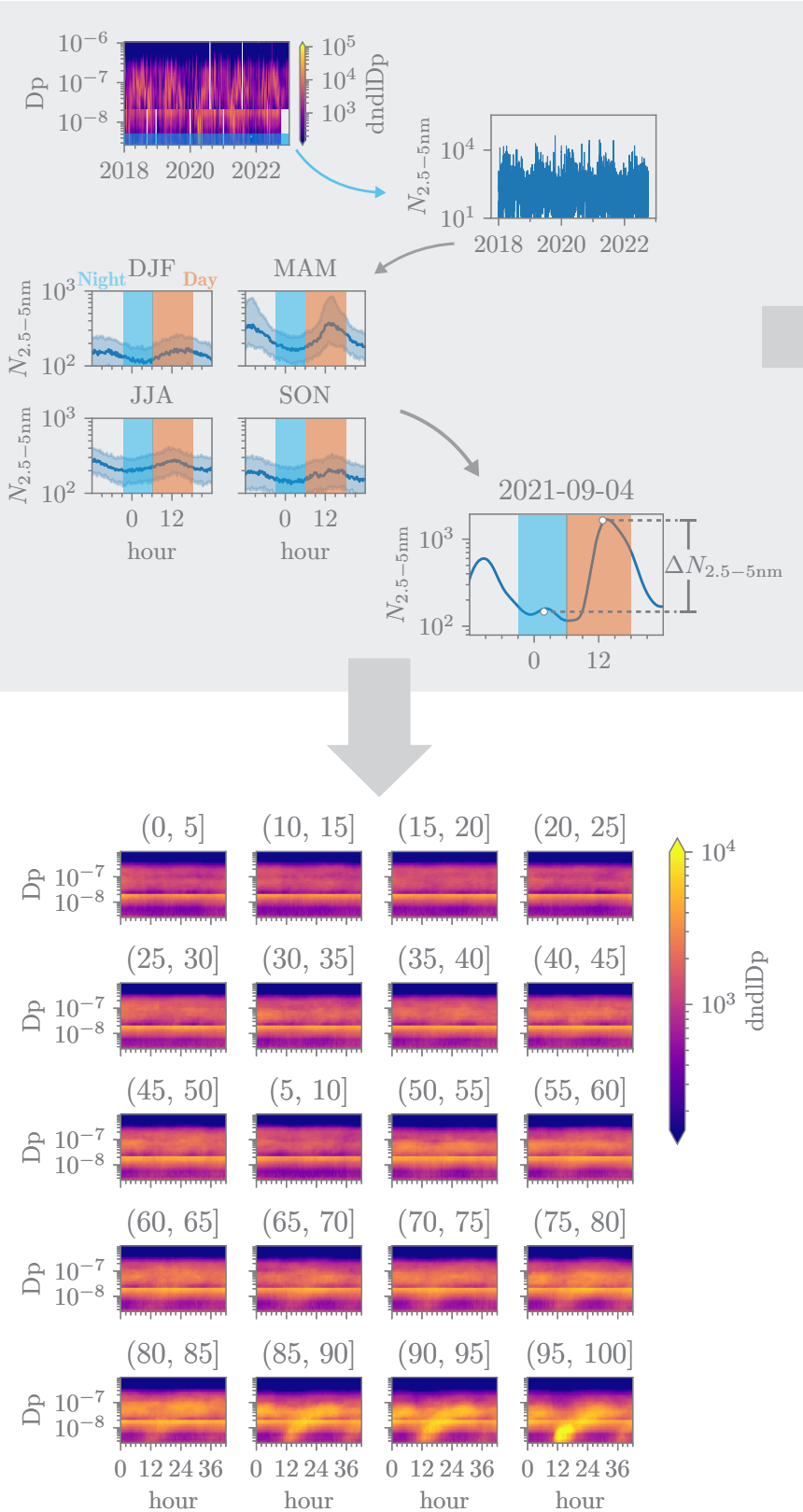
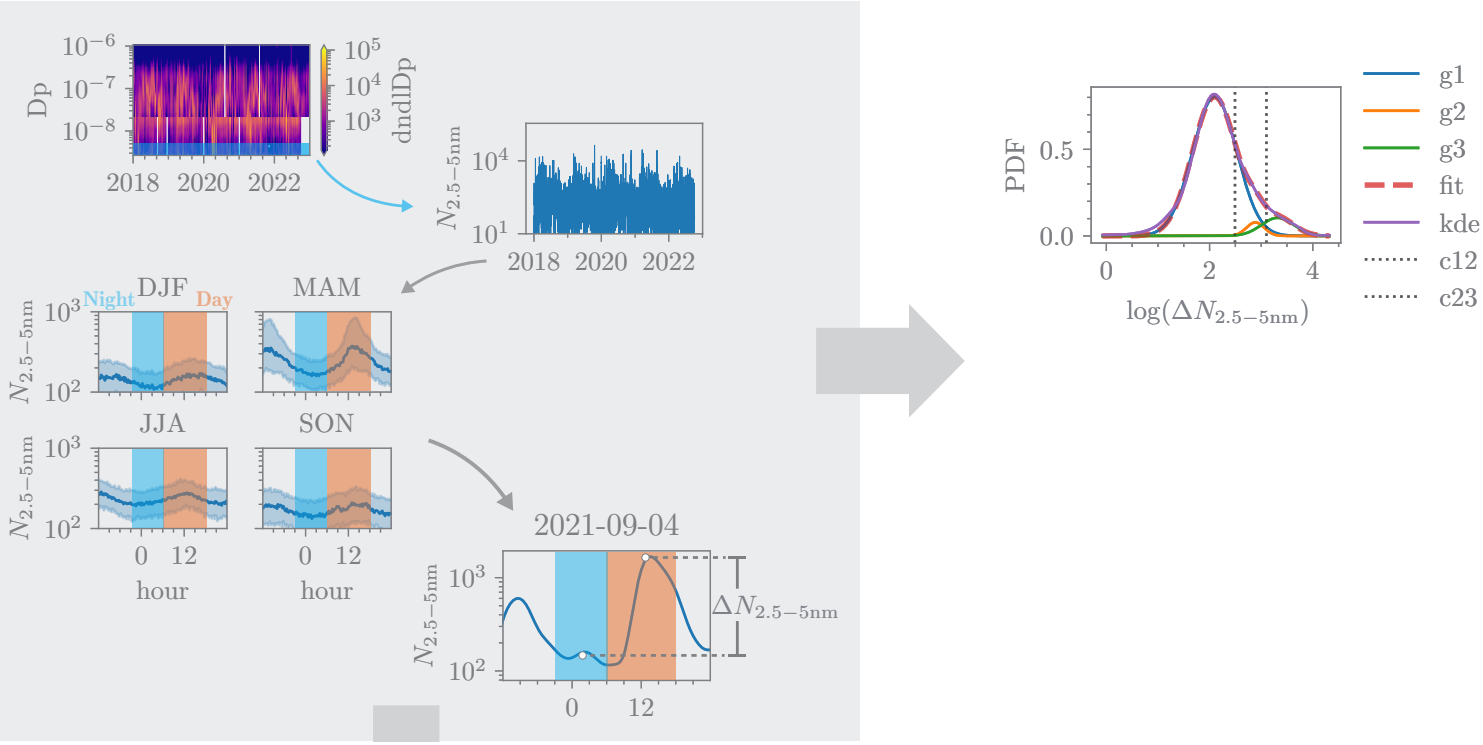
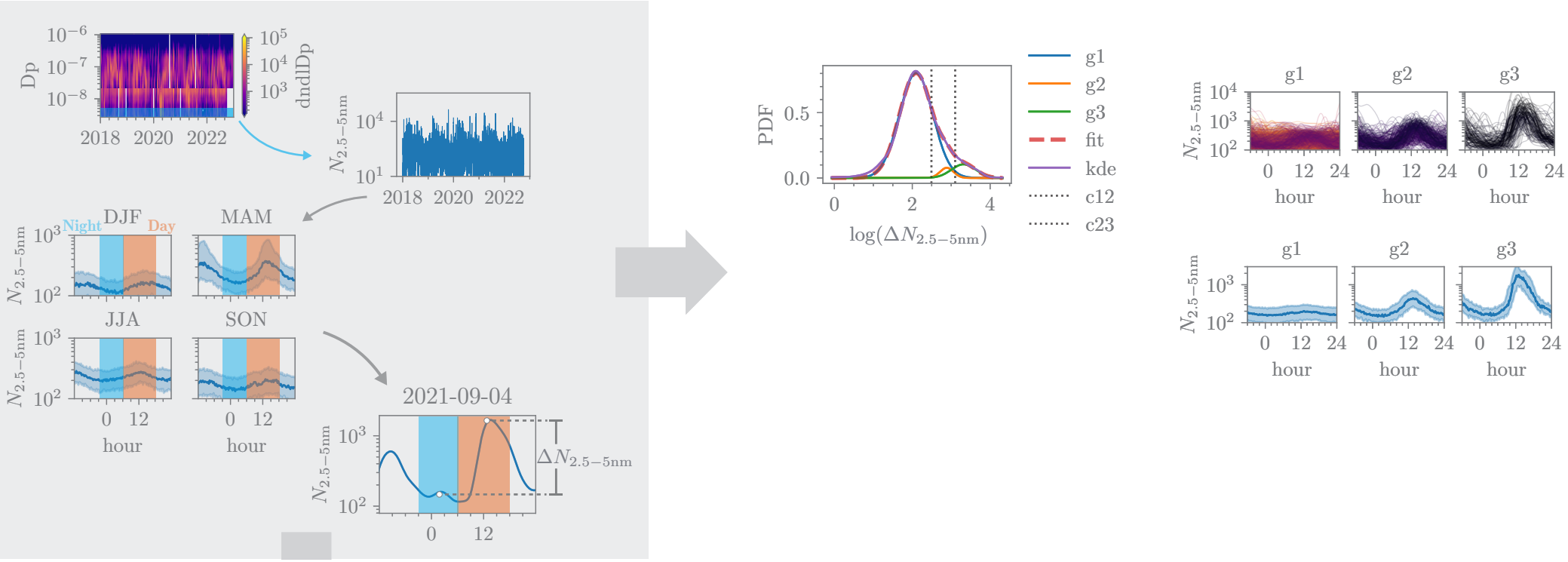
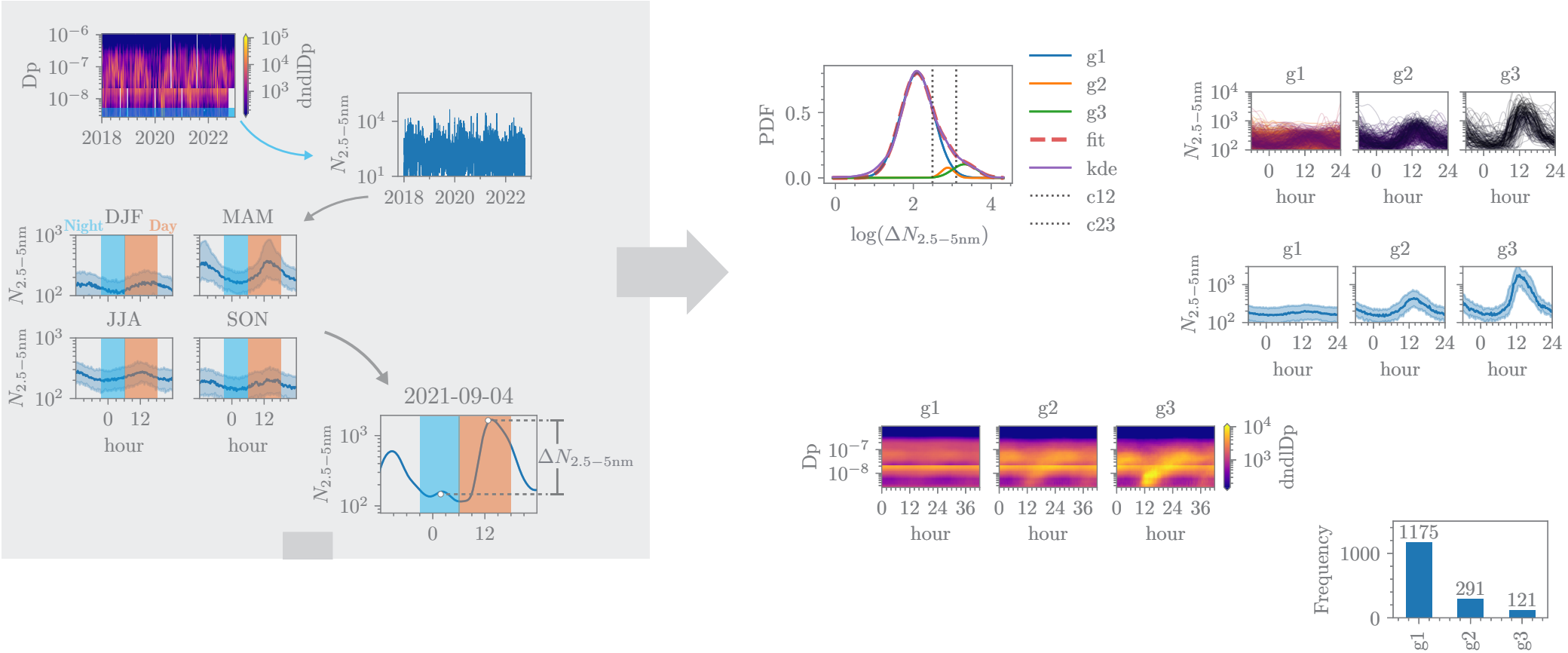
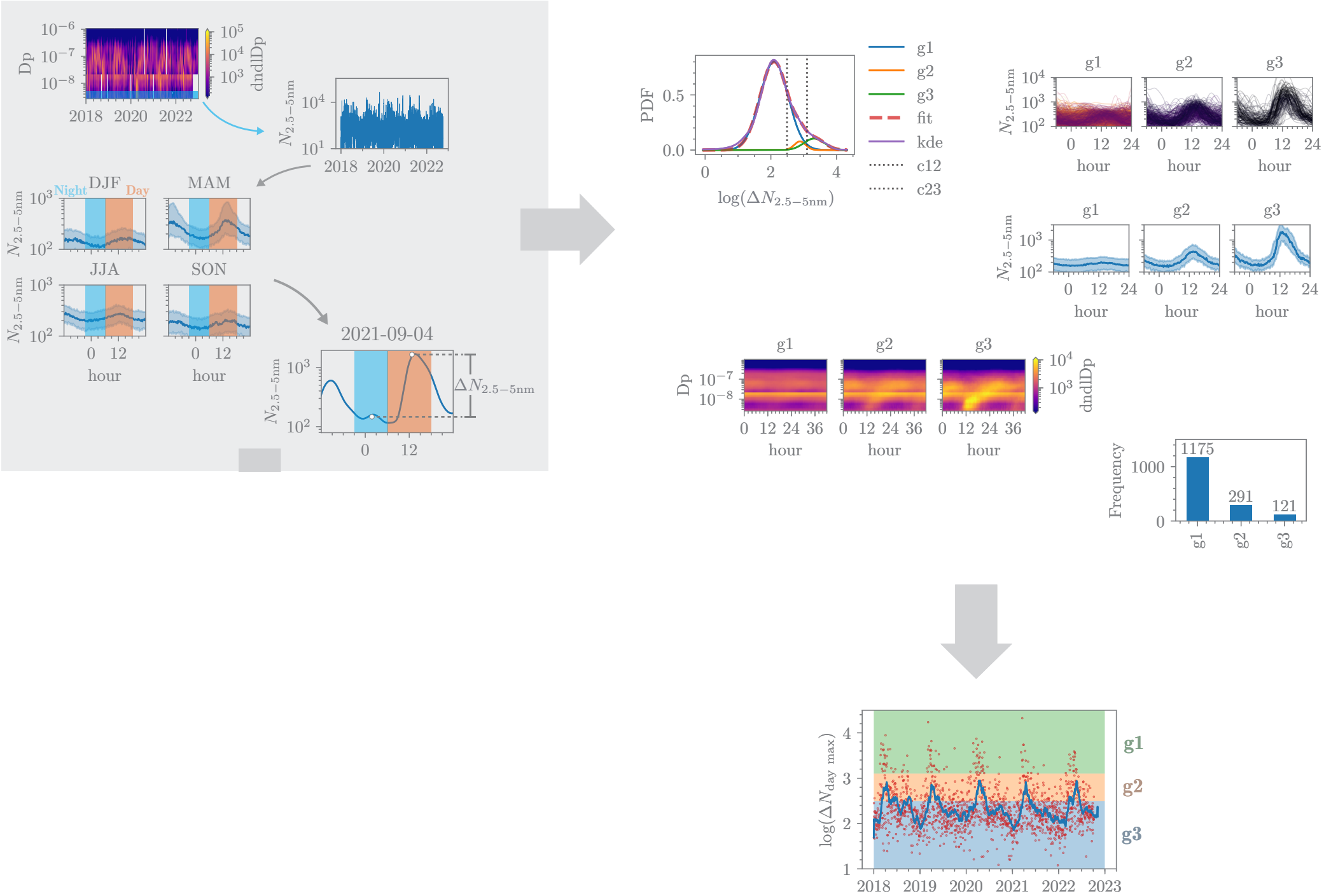

Dp
10^{-6}
10^{-7}
10^{-8}
2018 2020 2022
10^5
10^4
10^3
dndlDp
$N_{2.5-5nm}$
10^4
10^1
2018 2020 2022
DJF
Night
Day
MAM
JJA
SON
$N_{2.5-5nm}$
10^3
10^2
0 12
hour
2021-09-04
$\Delta N_{2.5-5nm}$

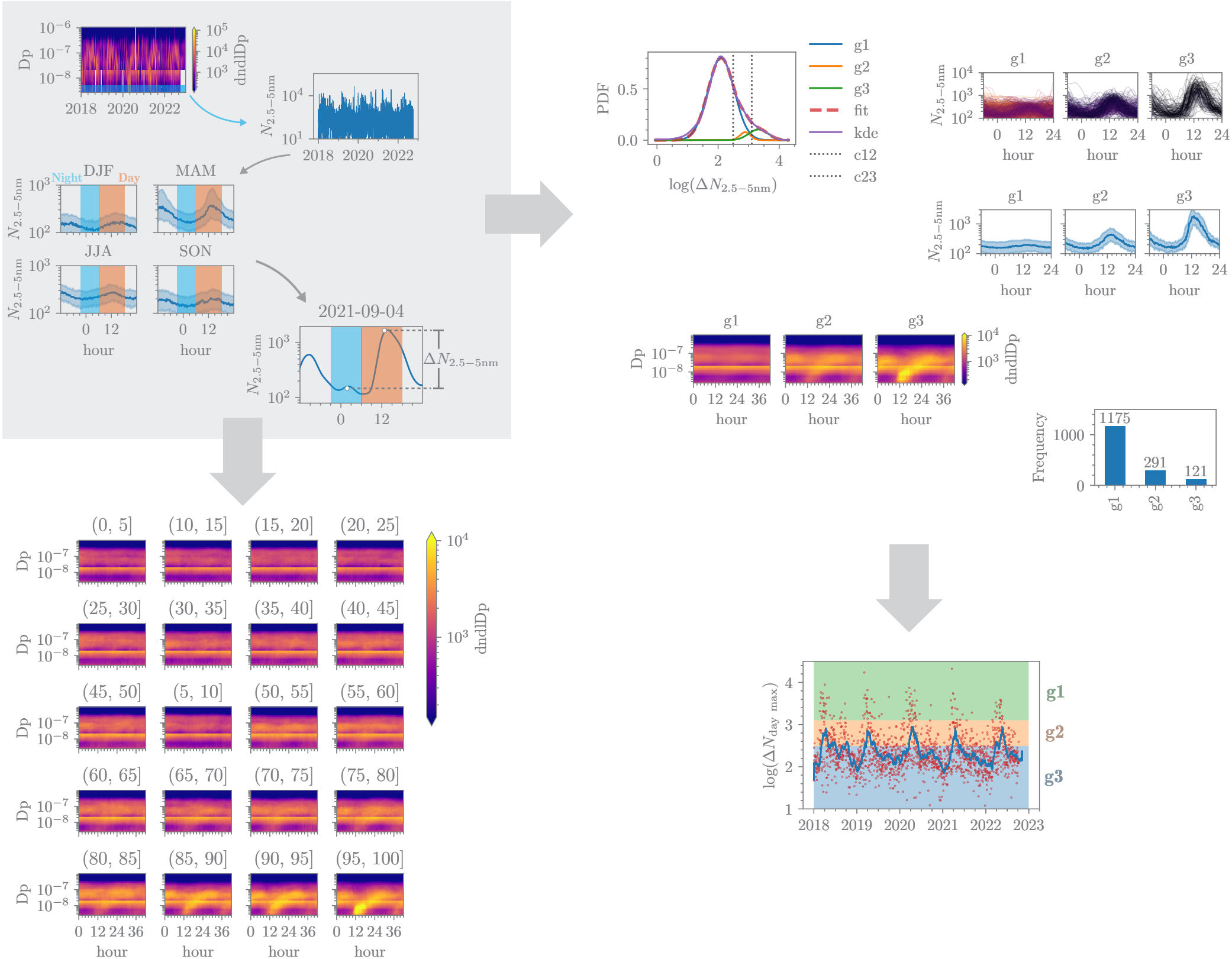

Dp
dndlDp
2018 2020 2022
$N_{2.5-5nm}$
DJF
MAM
JJA
SON
Night
Day
hour
2021-09-04
$\Delta N_{2.5-5nm}$
(0, 5]
(10, 15]
(15, 20]
(20, 25]
(25, 30]
(30, 35]
(35, 40]
(40, 45]
(45, 50]
(5, 10]
(50, 55]
(55, 60]
(60, 65]
(65, 70]
(70, 75]
(75, 80]
(80, 85]
(85, 90]
(90, 95]
(95, 100]

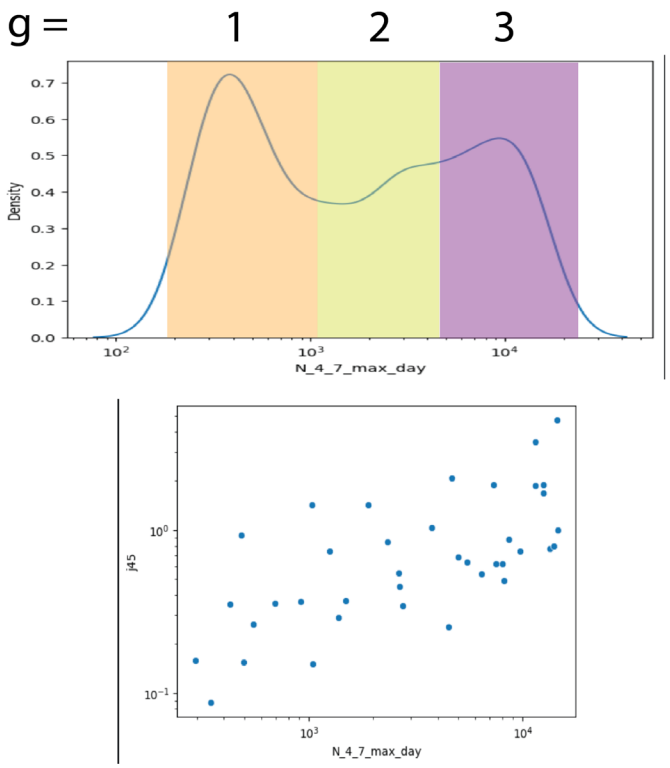

Dp
dndlDp
2018
2020
2022
$N_{2.5-5nm}$
DJF
MAM
JJA
SON
Night
Day
hour
2021-09-04
$\Delta N_{2.5-5nm}$
PDF
$\log(\Delta N_{2.5-5nm})$
g1
g2
g3
fit
kde
c12
c23

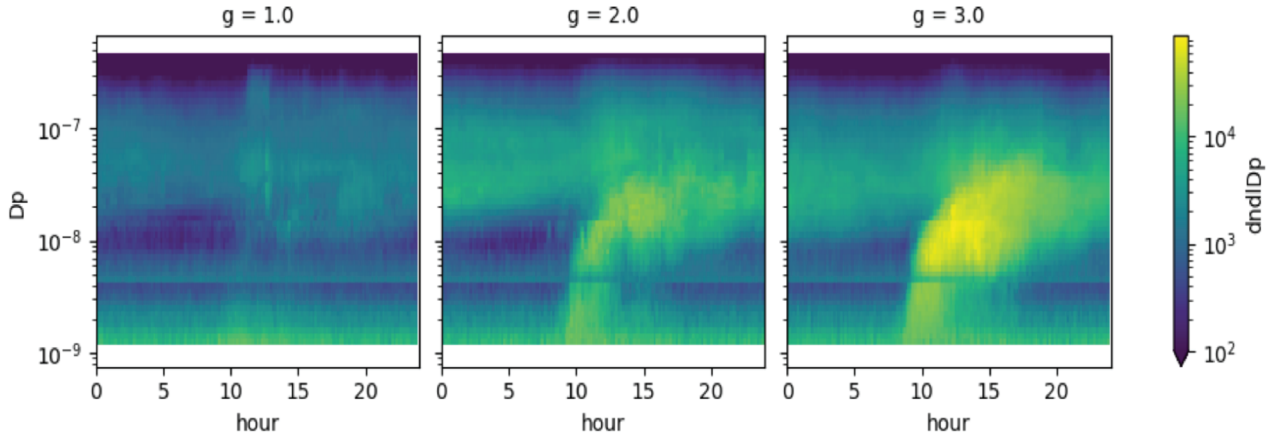

Dp
dndlDp
2018
2020
2022
$N_{2.5-5nm}$
DJF
MAM
JJA
SON
Night
Day
hour
2021-09-04
$\Delta N_{2.5-5nm}$
PDF
$\log(\Delta N_{2.5-5nm})$
g1
g2
g3
fit
kde
c12
c23


Dp
dndlDp
2018 2020 2022
$N_{2.5-5nm}$
DJF
MAM
JJA
SON
Night
Day
hour
2021-09-04
$\Delta N_{2.5-5nm}$
PDF
$\log(\Delta N_{2.5-5nm})$
g1
g2
g3
fit
kde
c12
c23
Frequency
1175
291
121


Dp
dndlDp
2018 2020 2022
$N_{2.5-5nm}$
DJF
MAM
JJA
SON
Night
Day
hour
2021-09-04
$\Delta N_{2.5-5nm}$
PDF
$\log(\Delta N_{2.5-5nm})$
g1
g2
g3
fit
kde
c12
c23
Frequency
1175
291
121
$\log(\Delta N_{day\ max})$


Dp
dndlDp
2018 2020 2022
$N_{2.5-5nm}$
DJF
MAM
JJA
SON
Night
Day
hour
2021-09-04
$\Delta N_{2.5-5nm}$
PDF
$\log(\Delta N_{2.5-5nm})$
g1
g2
g3
fit
kde
c12
c23
Frequency
1175
291
121
(0, 5]
(10, 15]
(15, 20]
(20, 25]
(25, 30]
(30, 35]
(35, 40]
(40, 45]
(45, 50]
(5, 10]
(50, 55]
(55, 60]
(60, 65]
(65, 70]
(70, 75]
(75, 80]
(80, 85]
(85, 90]
(90, 95]
(95, 100]
$\log(\Delta N_{day\ max})$
2018 2019 2020 2021 2022 2023


g =
1
2
3
Density
N_4_7_max_day
j45
N_4_7_max_day


g = 1.0
g = 2.0
g = 3.0
Dp
hour
hour
hour
dndlDp