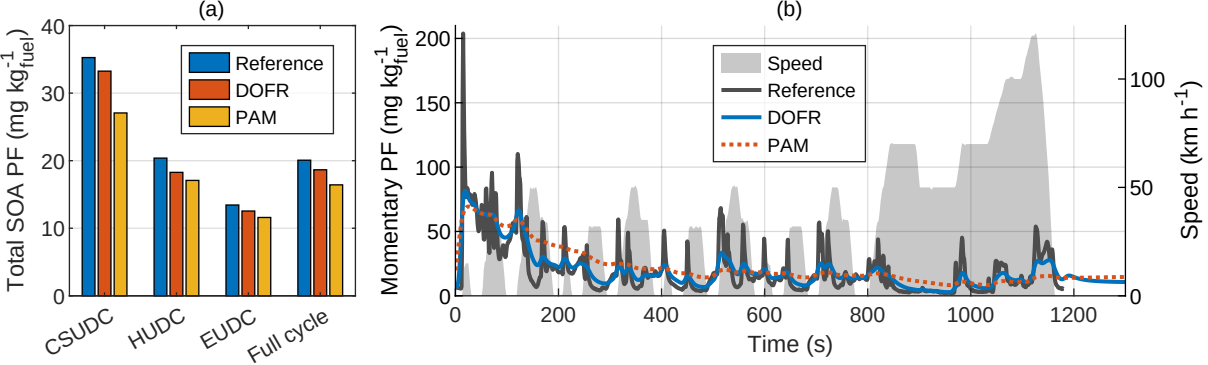
(a)
Total SOA PF (mg kg$^{-1}_{fuel}$)
40
30
20
10
0
Reference
DOFR
PAM
CSUDC
HUDC
EUDC
Full cycle
(b)
Momentary PF (mg kg$^{-1}_{fuel}$)
200
150
100
50
0
Speed
Reference
DOFR
PAM
0
200
400
600
800
1000
1200
Time (s)
Speed (km h^{-1})
100
50
0