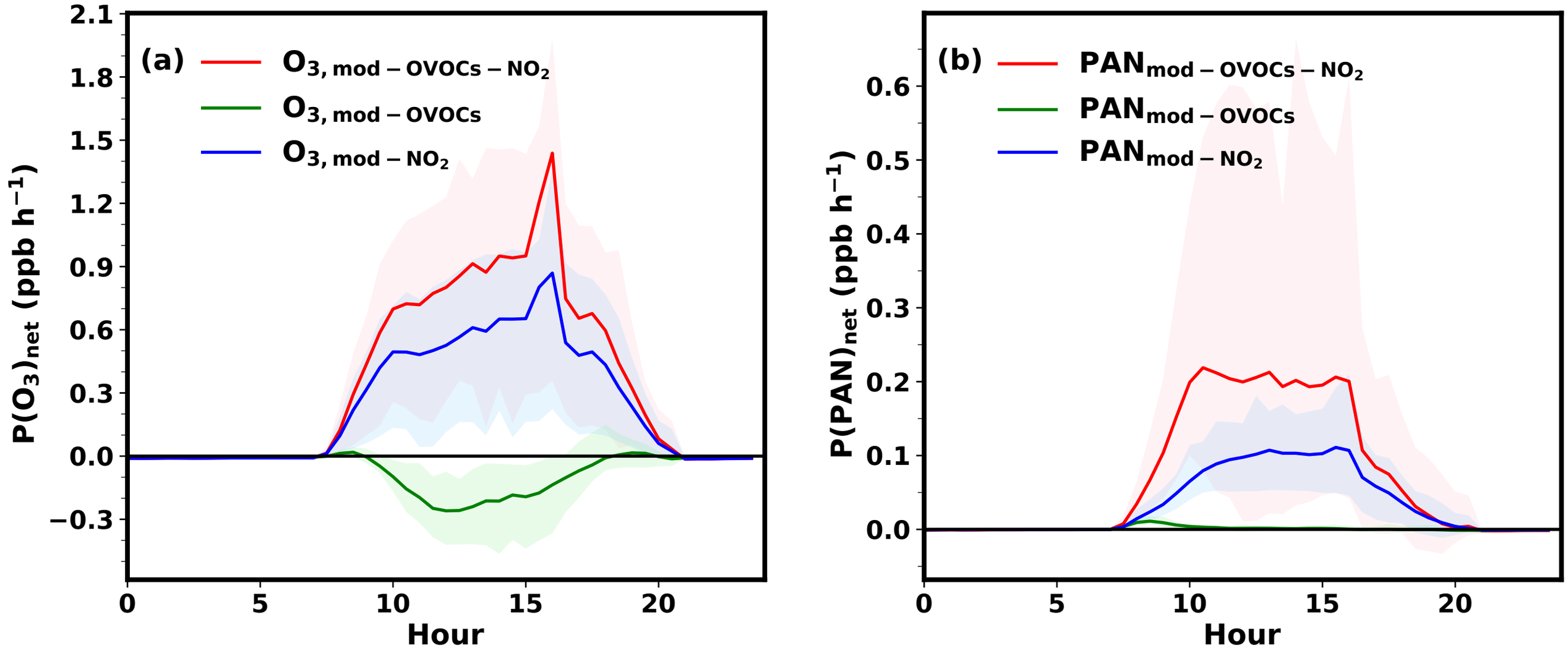
(a)
$O_{3,\,mod-OVOCs-NO_2}$
$O_{3,\,mod-OVOCs}$
$O_{3,\,mod-NO_2}$
$P(O_3)_{net}$ (ppb h^{-1})
2.1
1.8
1.5
1.2
0.9
0.6
0.3
0.0
−0.3
0
5
10
15
20
Hour
(b)
$PAN_{mod-OVOCs-NO_2}$
$PAN_{mod-OVOCs}$
PAN_{mod-NO_2}
$P(PAN)_{net}$ (ppb h^{-1})
0.6
0.5
0.4
0.3
0.2
0.1
0.0
0
5
10
15
20
Hour