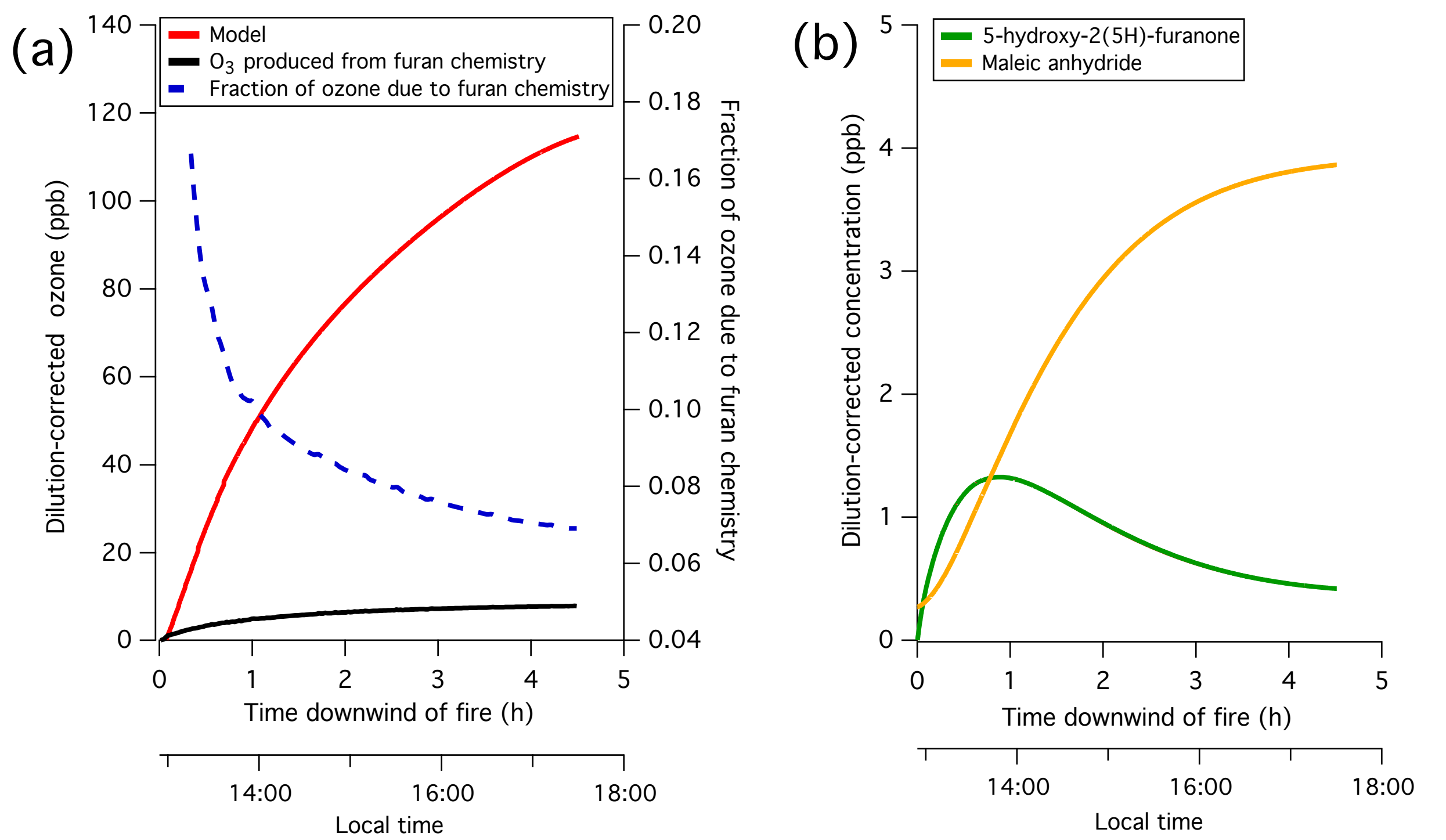
(a)
Model
O_3 produced from furan chemistry
Fraction of ozone due to furan chemistry
Dilution-corrected ozone (ppb)
Fraction of ozone due to furan chemistry
Time downwind of fire (h)
Local time
14:00
16:00
18:00
(b)
5-hydroxy-2(5H)-furanone
Maleic anhydride
Dilution-corrected concentration (ppb)
Time downwind of fire (h)
Local time
14:00
16:00
18:00