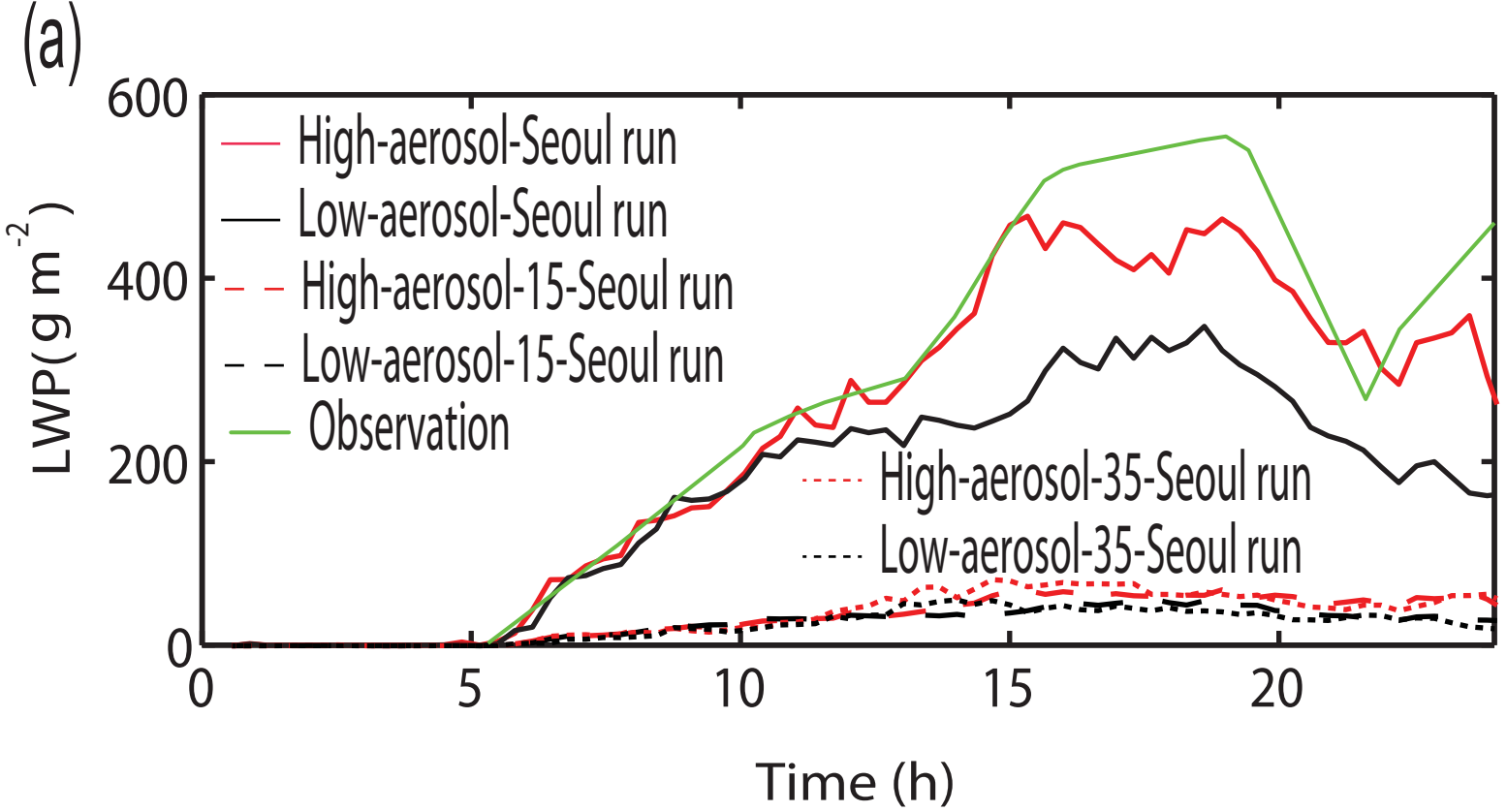
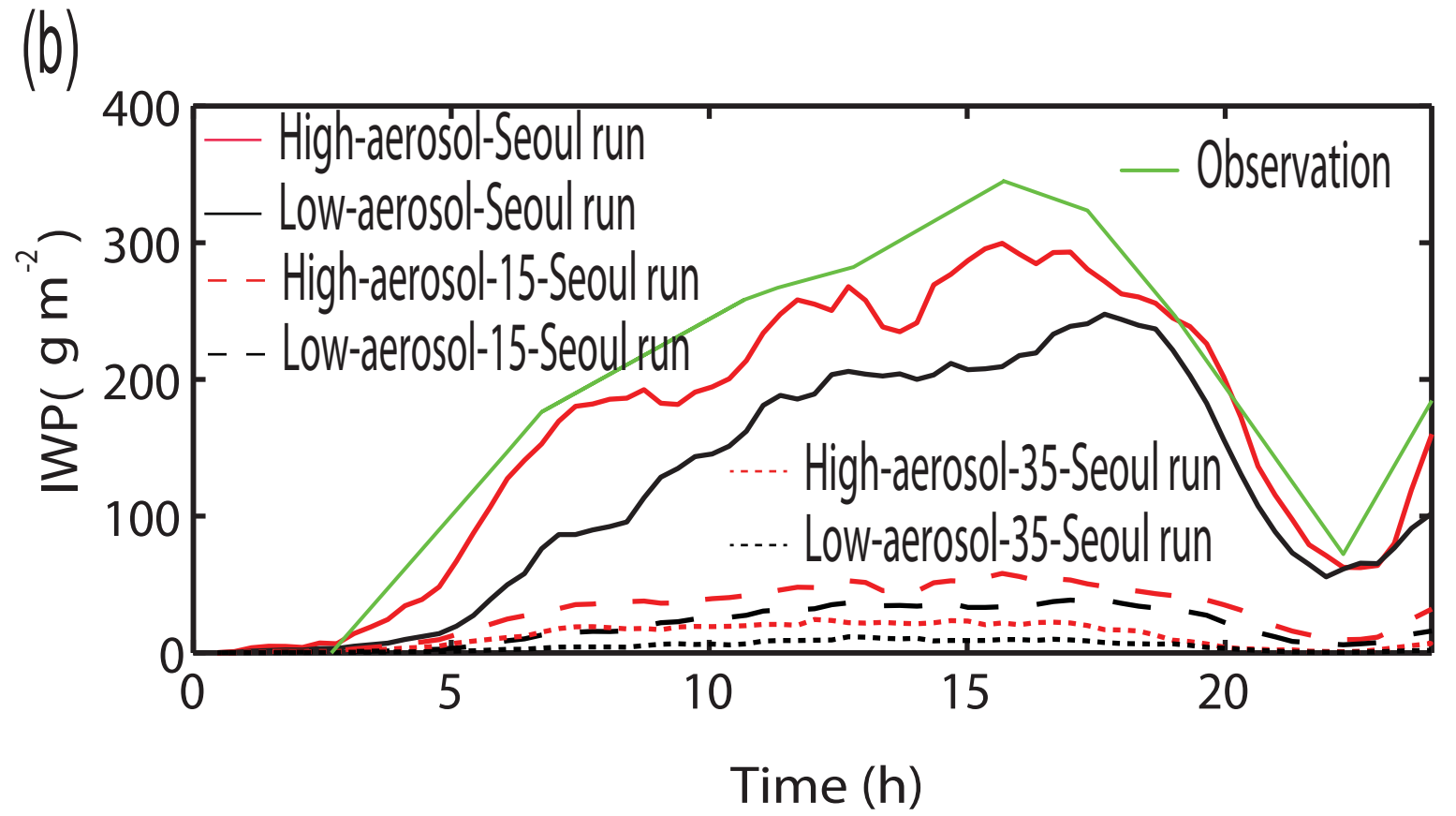

(a)
LWP(g m-2)
Time (h)
High-aerosol-Seoul run
Low-aerosol-Seoul run
High-aerosol-15-Seoul run
Low-aerosol-15-Seoul run
Observation
High-aerosol-35-Seoul run
Low-aerosol-35-Seoul run
0
200
400
600
0
5
10
15
20


(b)
IWP(g m-2)
Time (h)
High-aerosol-Seoul run
Low-aerosol-Seoul run
High-aerosol-15-Seoul run
Low-aerosol-15-Seoul run
Observation
High-aerosol-35-Seoul run
Low-aerosol-35-Seoul run
0
100
200
300
400
0
5
10
15
20