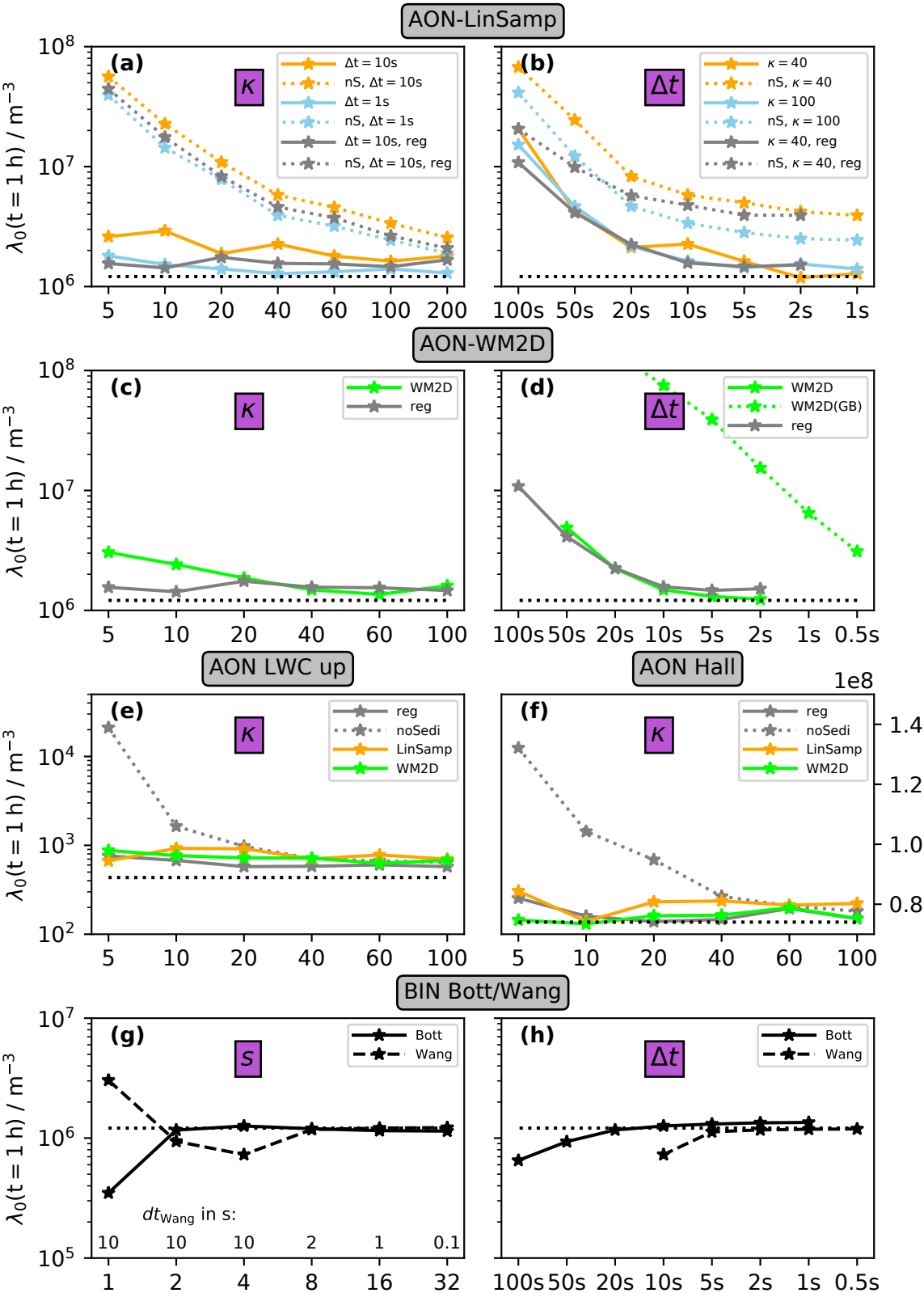
AON-LinSamp
(a)
κ
Δt = 10s
nS, Δt = 10s
Δt = 1s
nS, Δt = 1s
Δt = 10s, reg
nS, Δt = 10s, reg
(b)
Δt
κ = 40
nS, κ = 40
κ = 100
nS, κ = 100
κ = 40, reg
nS, κ = 40, reg
λ0(t = 1 h) / m−3
AON-WM2D
(c)
WM2D
reg
(d)
WM2D
WM2D(GB)
reg
AON LWC up
(e)
noSedi
LinSamp
AON Hall
(f)
1e8
BIN Bott/Wang
(g)
s
Bott
Wang
dtWang in s:
10 10 10 2 1 0.1
(h)
100s 50s 20s 10s 5s 2s 1s 0.5s