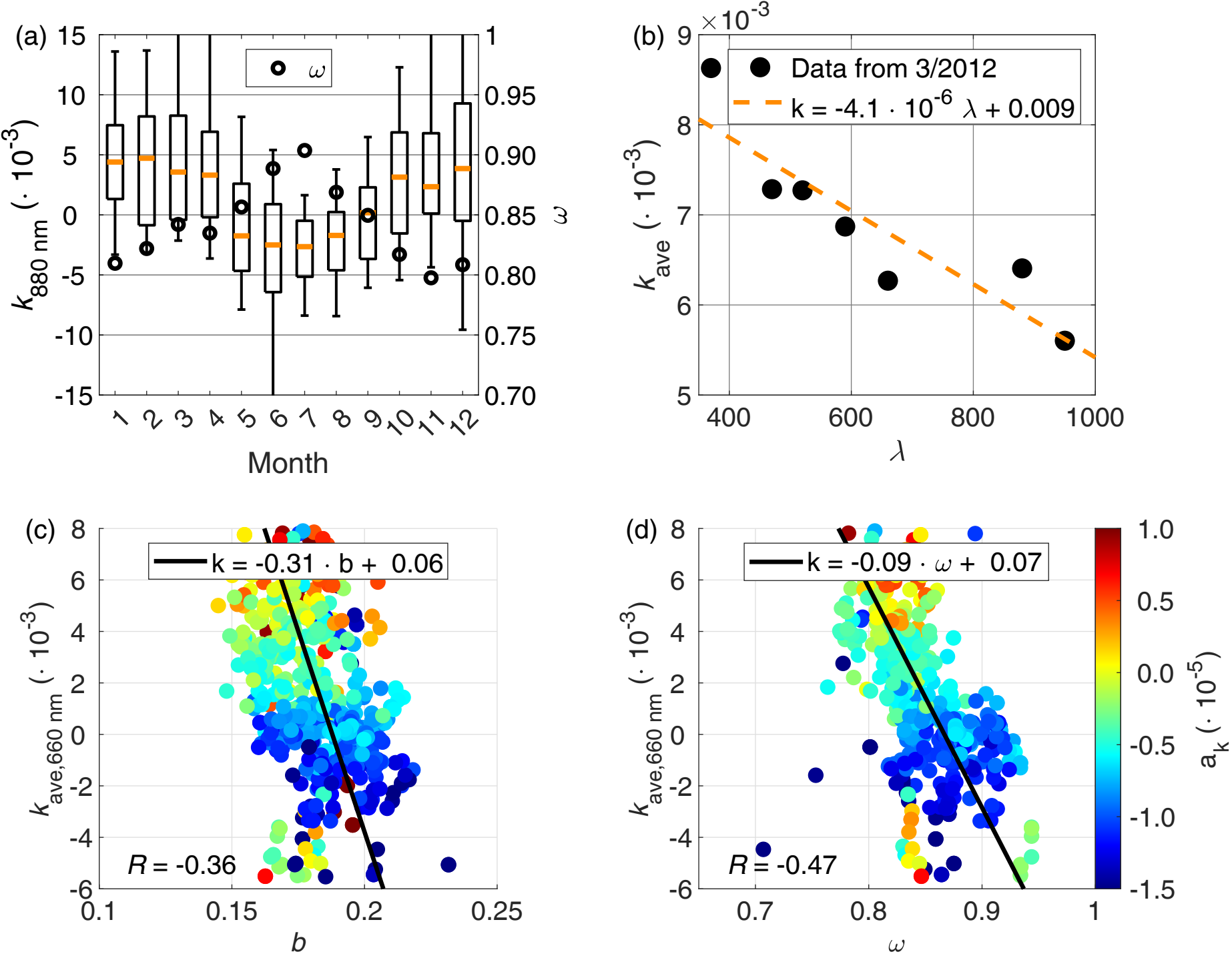
(a)
ω
$k_{880\ nm}$ (· 10^{-3})
ω
Month
(b)
× 10^{-3}
Data from 3/2012
k = -4.1 · 10^{-6} λ + 0.009
k_{ave} (· 10^{-3})
λ
(c)
k = -0.31 · b + 0.06
$k_{ave,660\ nm}$ (· 10^{-3})
R = -0.36
b
(d)
k = -0.09 · ω + 0.07
$k_{ave,660\ nm}$ (· 10^{-3})
R = -0.47
ω
a_k (· 10^{-5})