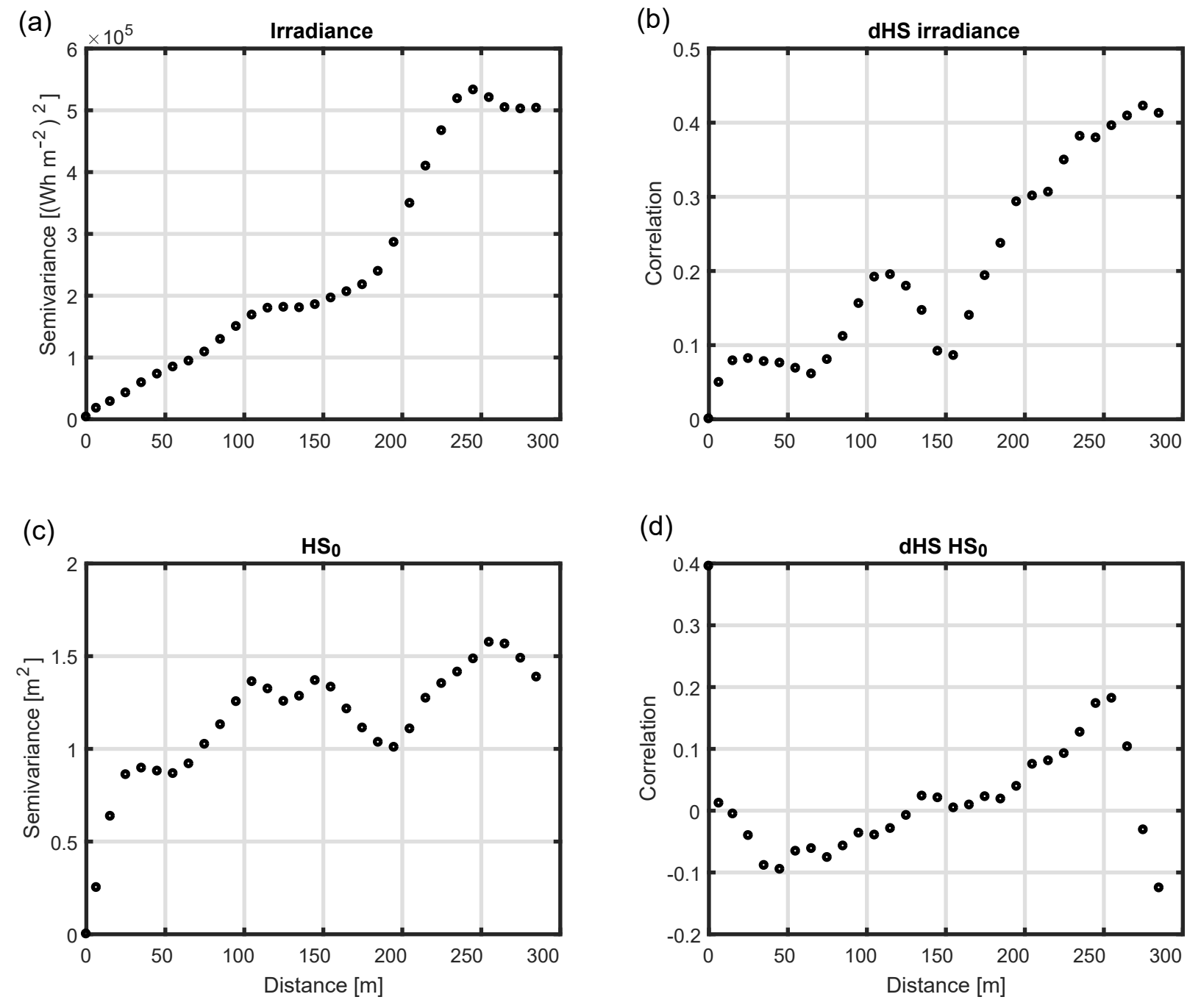
(a)
Irradiance
×10^5
Semivariance [(Wh m^-2)^2]
(b)
dHS irradiance
Correlation
(c)
HS0
Semivariance [m^2]
Distance [m]
(d)
dHS HS0
Correlation
Distance [m]