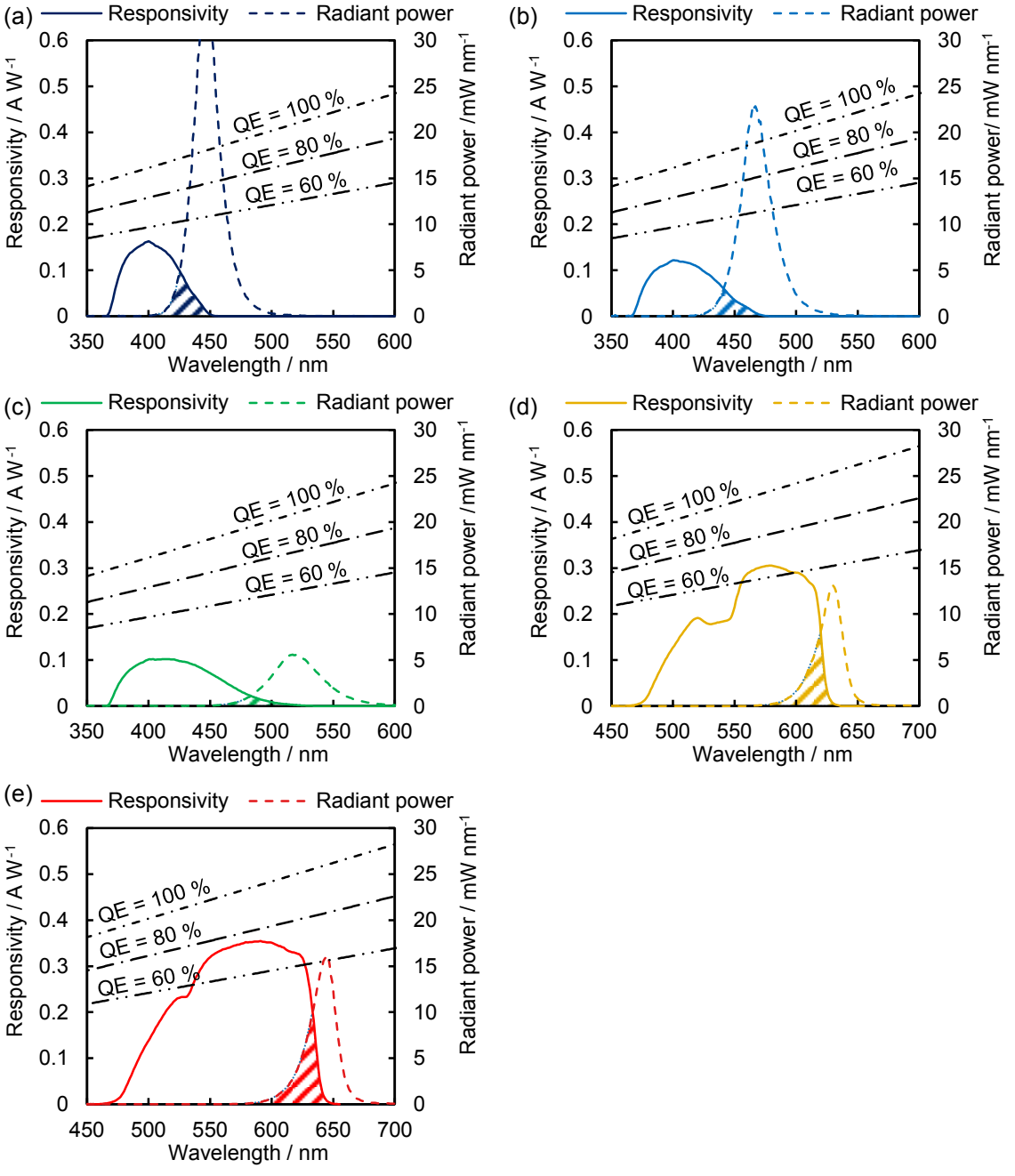
(a)
Responsivity
Radiant power
Responsivity / A W-1
Radiant power /mW nm-1
QE = 100 %
QE = 80 %
QE = 60 %
Wavelength / nm
(b)
Responsivity
Radiant power
Responsivity / A W-1
Radiant power/ mW nm-1
QE = 100 %
QE = 80 %
QE = 60 %
Wavelength / nm
(c)
Responsivity
Radiant power
Responsivity / A W-1
Radiant power /mW nm-1
QE = 100 %
QE = 80 %
QE = 60 %
Wavelength / nm
(d)
Responsivity
Radiant power
Responsivity / A W-1
Radiant power / mW nm-1
QE = 100 %
QE = 80 %
QE = 60 %
Wavelength / nm
(e)
Responsivity
Radiant power
Responsivity / A W-1
Radiant power / mW nm-1
QE = 100 %
QE = 80 %
QE = 60 %
Wavelength / nm