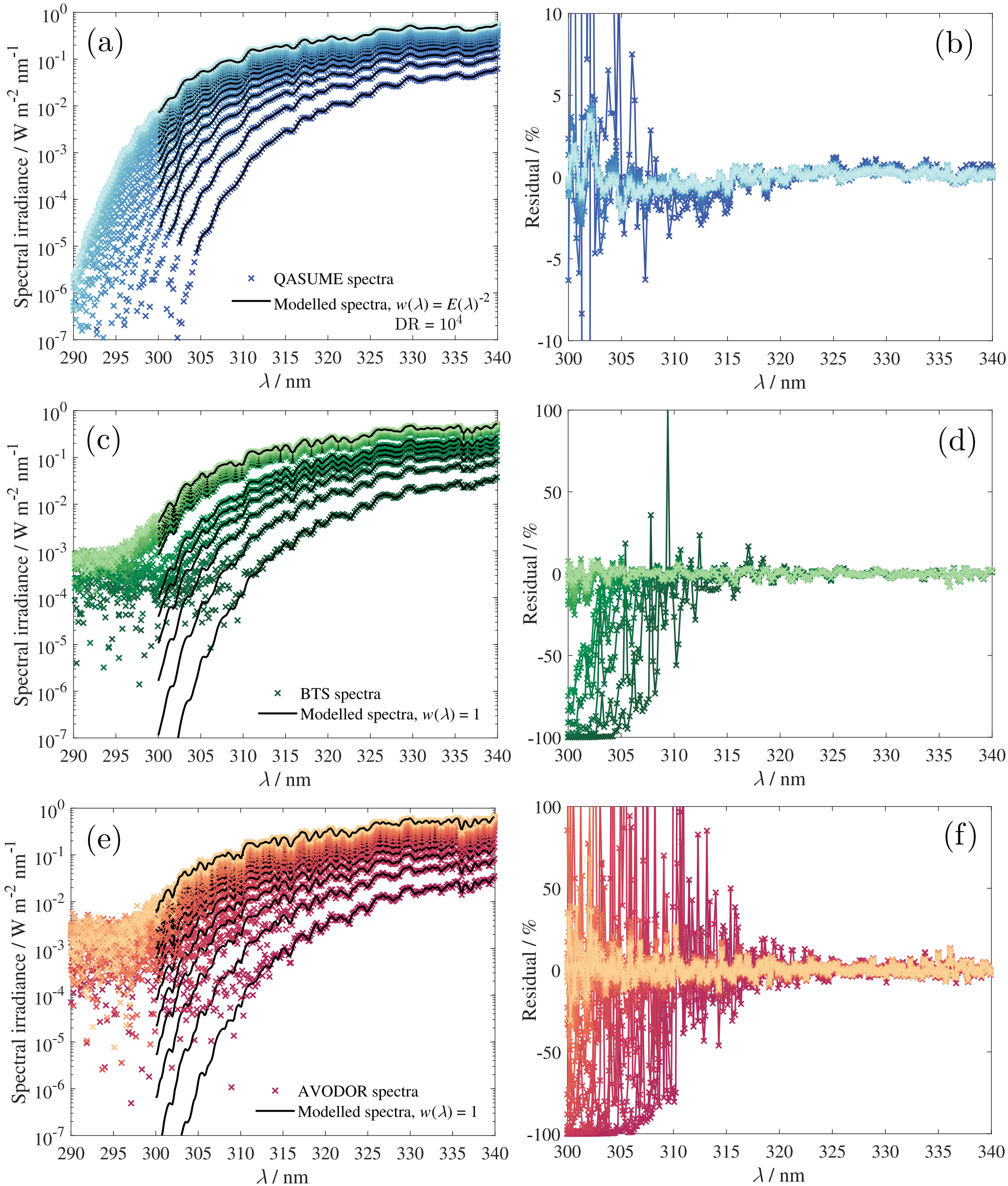
(a)
Spectral irradiance / W m^{-2} nm^{-1}
λ / nm
QASUME spectra
Modelled spectra, $w(\lambda) = E(\lambda)^{-2}$
DR = 10^4
(b)
Residual / %
λ / nm
(c)
Spectral irradiance / W m^{-2} nm^{-1}
λ / nm
BTS spectra
Modelled spectra, $w(\lambda) = 1$
(d)
Residual / %
λ / nm
(e)
Spectral irradiance / W m^{-2} nm^{-1}
λ / nm
AVODOR spectra
Modelled spectra, $w(\lambda) = 1$
(f)
Residual / %
λ / nm