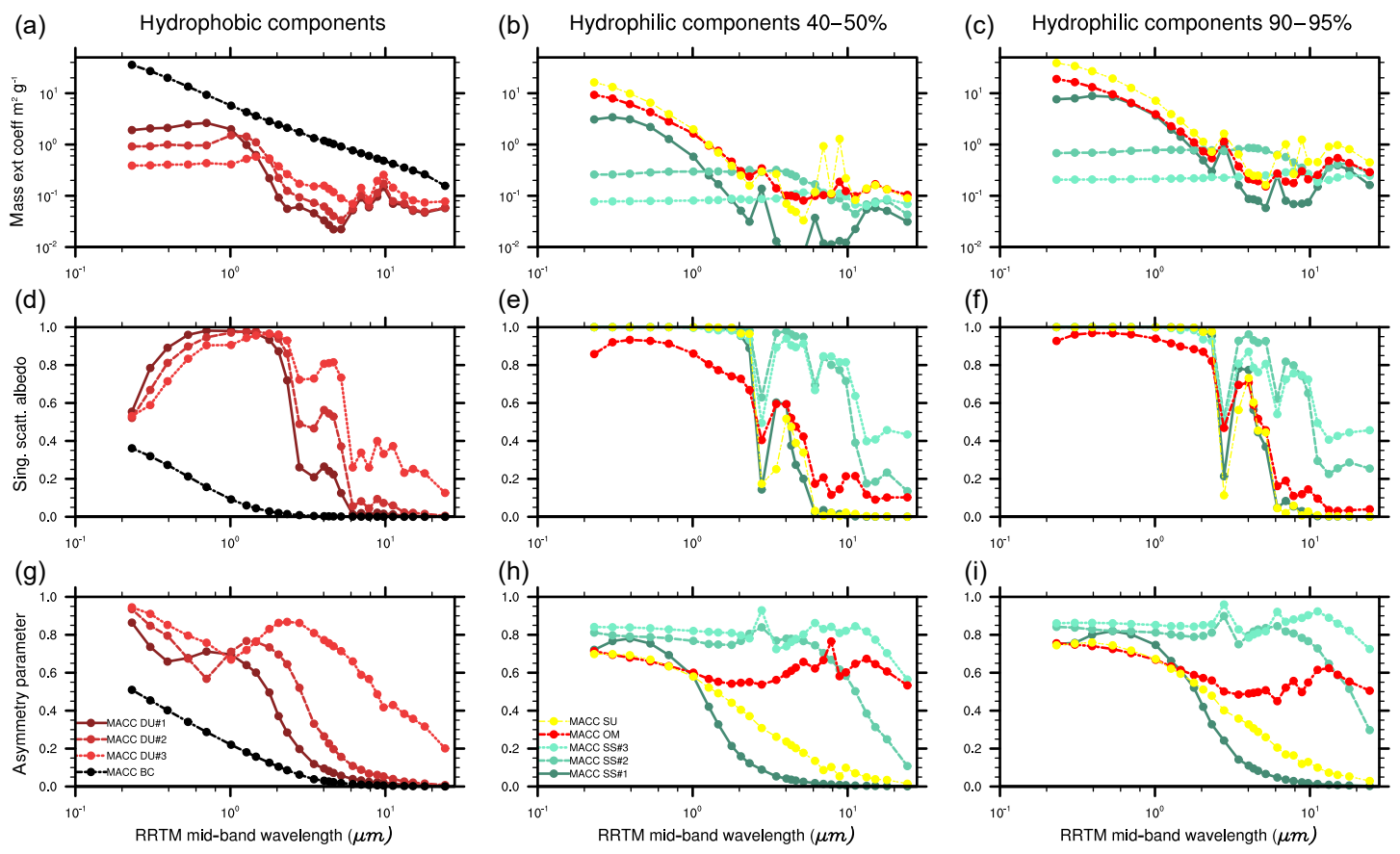
(a)
Hydrophobic components
(b)
Hydrophilic components 40–50%
(c)
Hydrophilic components 90–95%
Mass ext coeff m² g⁻¹
(d)
(e)
(f)
Sing. scatt. albedo
(g)
(h)
(i)
Asymmetry parameter
MACC DU#1
MACC DU#2
MACC DU#3
MACC BC
MACC SU
MACC OM
MACC SS#3
MACC SS#2
MACC SS#1
RRTM mid-band wavelength (μm)
RRTM mid-band wavelength (μm)
RRTM mid-band wavelength (μm)