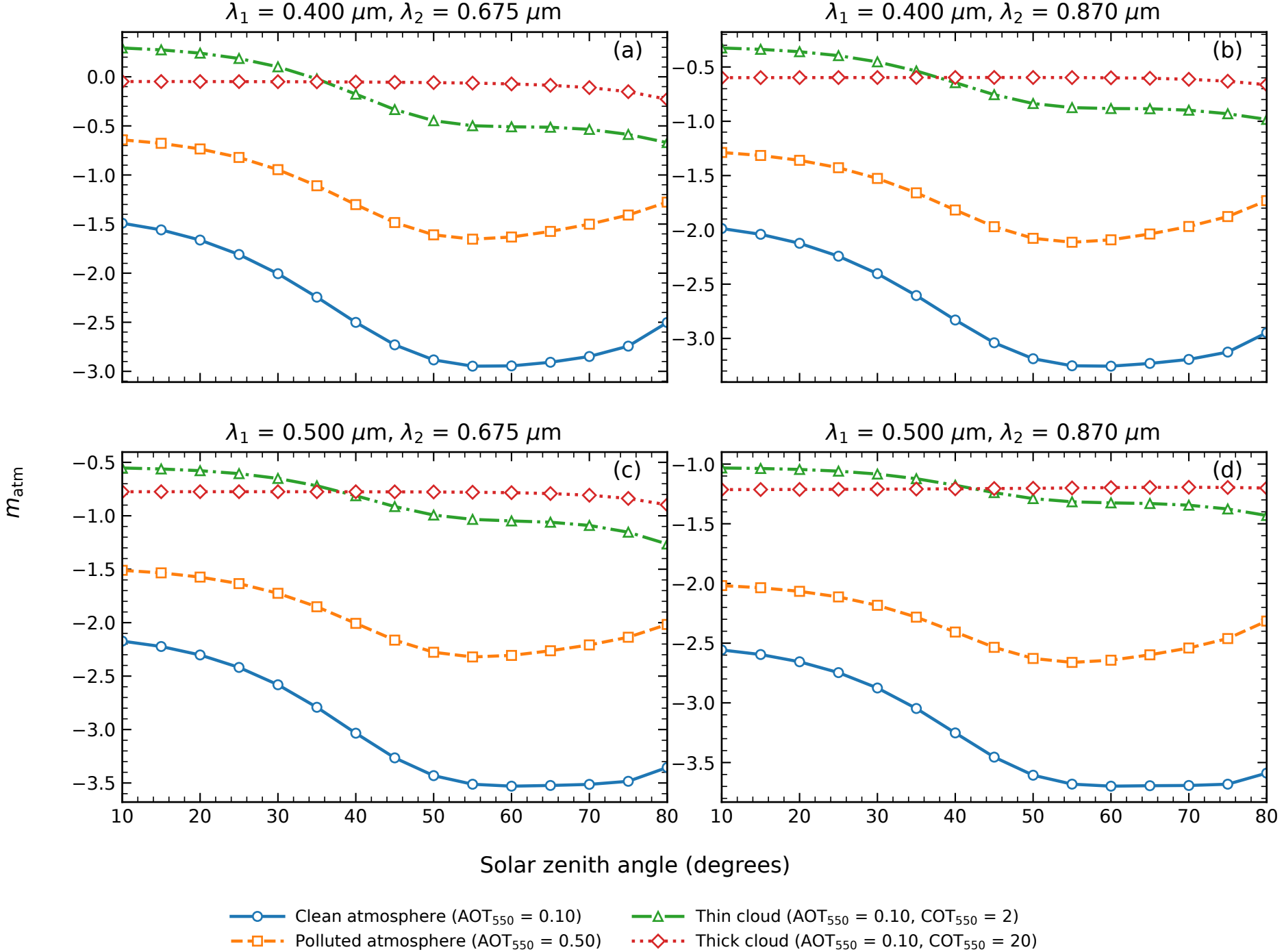
λ_1 = 0.400 μm, λ_2 = 0.675 μm
(a)
λ_1 = 0.400 μm, λ_2 = 0.870 μm
(b)
λ_1 = 0.500 μm, λ_2 = 0.675 μm
(c)
λ_1 = 0.500 μm, λ_2 = 0.870 μm
(d)
m_{atm}
Solar zenith angle (degrees)
Clean atmosphere (AOT_{550} = 0.10)
Polluted atmosphere (AOT_{550} = 0.50)
Thin cloud (AOT_{550} = 0.10, COT_{550} = 2)
Thick cloud (AOT_{550} = 0.10, COT_{550} = 20)