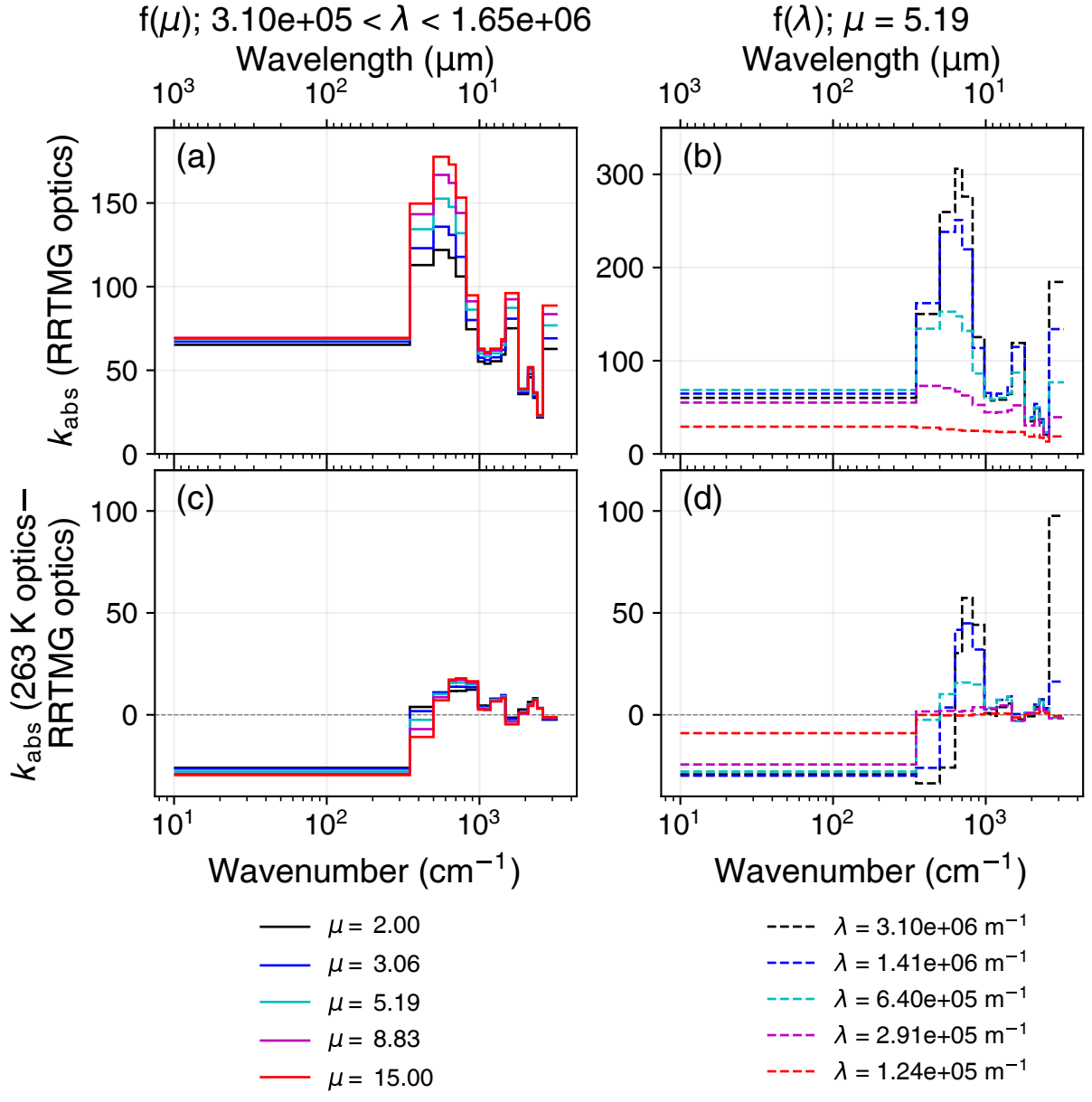
f(μ); 3.10e+05 < λ < 1.65e+06
f(λ); μ = 5.19
Wavelength (μm)
Wavelength (μm)
(a)
(b)
(c)
(d)
$k_{abs}$ (RRTMG optics)
$k_{abs}$ (263 K optics − RRTMG optics)
Wavenumber (cm$^{-1}$)
Wavenumber (cm$^{-1}$)
μ = 2.00
μ = 3.06
μ = 5.19
μ = 8.83
μ = 15.00
λ = 3.10e+06 m$^{-1}$
λ = 1.41e+06 m$^{-1}$
λ = 6.40e+05 m$^{-1}$
λ = 2.91e+05 m$^{-1}$
λ = 1.24e+05 m$^{-1}$