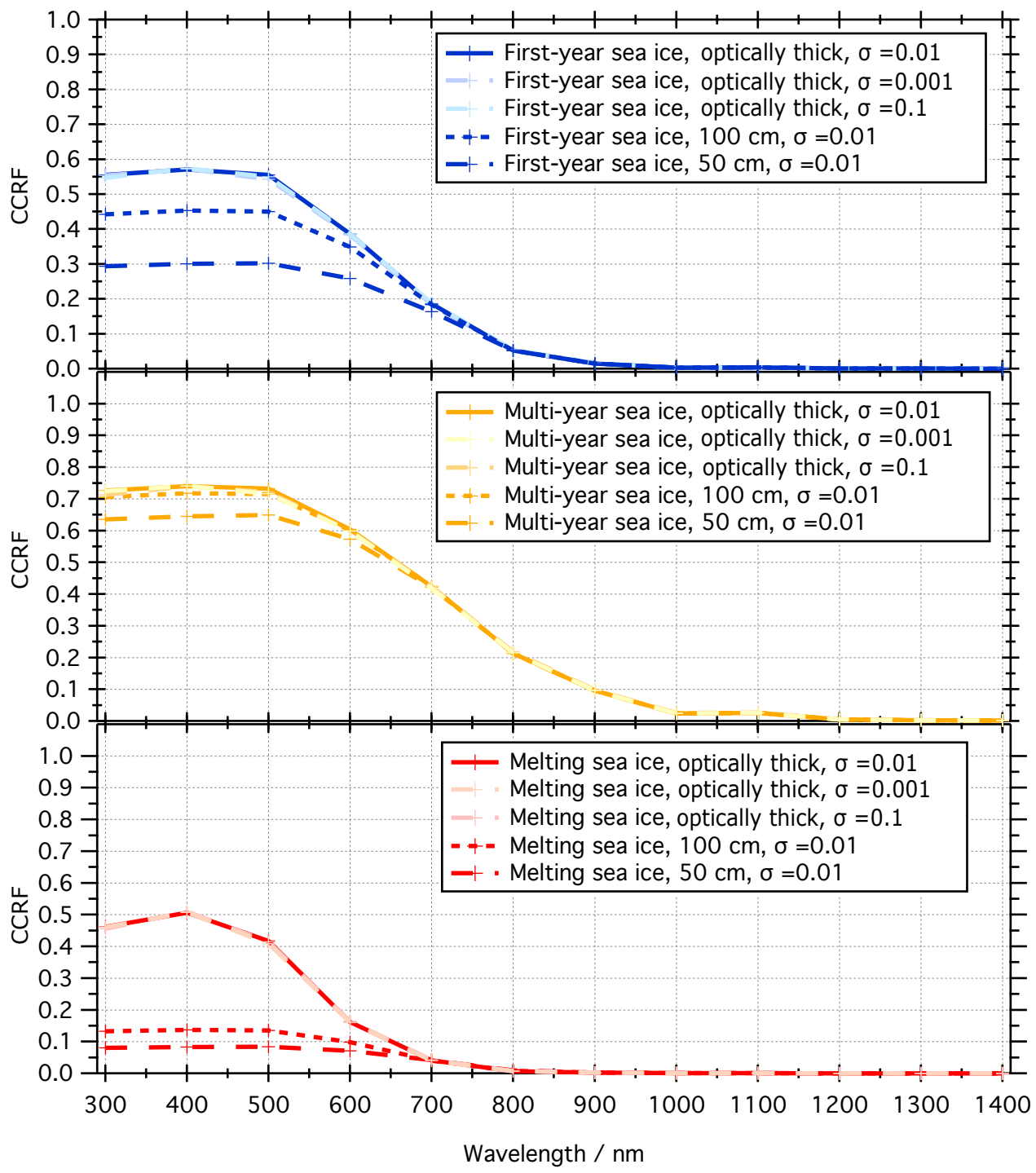
First-year sea ice, optically thick, σ =0.01
First-year sea ice, optically thick, σ =0.001
First-year sea ice, optically thick, σ =0.1
First-year sea ice, 100 cm, σ =0.01
First-year sea ice, 50 cm, σ =0.01
Multi-year sea ice, optically thick, σ =0.01
Multi-year sea ice, optically thick, σ =0.001
Multi-year sea ice, optically thick, σ =0.1
Multi-year sea ice, 100 cm, σ =0.01
Multi-year sea ice, 50 cm, σ =0.01
Melting sea ice, optically thick, σ =0.01
Melting sea ice, optically thick, σ =0.001
Melting sea ice, optically thick, σ =0.1
Melting sea ice, 100 cm, σ =0.01
Melting sea ice, 50 cm, σ =0.01
CCRF
Wavelength / nm