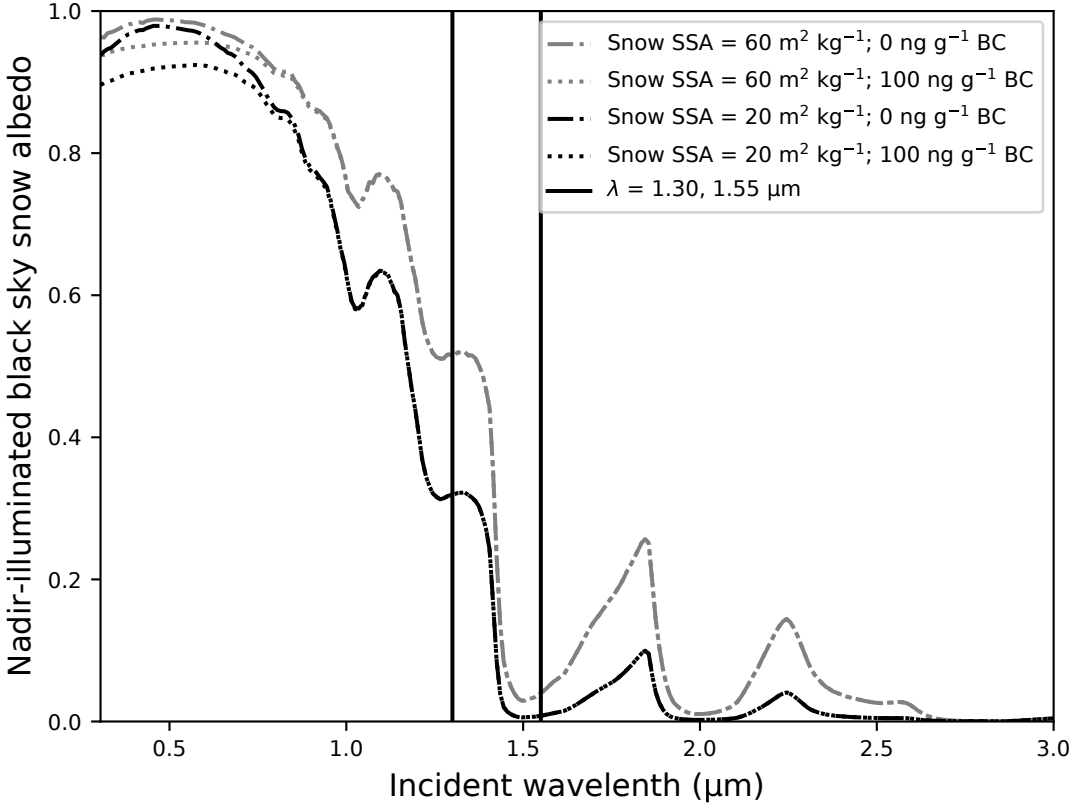
Snow SSA = 60 m$^2$ kg$^{-1}$; 0 ng g$^{-1}$ BC
Snow SSA = 60 m$^2$ kg$^{-1}$; 100 ng g$^{-1}$ BC
Snow SSA = 20 m$^2$ kg$^{-1}$; 0 ng g$^{-1}$ BC
Snow SSA = 20 m$^2$ kg$^{-1}$; 100 ng g$^{-1}$ BC
$\lambda$ = 1.30, 1.55 μm
Nadir-illuminated black sky snow albedo
Incident wavelenth (μm)
0.0
0.2
0.4
0.6
0.8
1.0
0.5
1.0
1.5
2.0
2.5
3.0