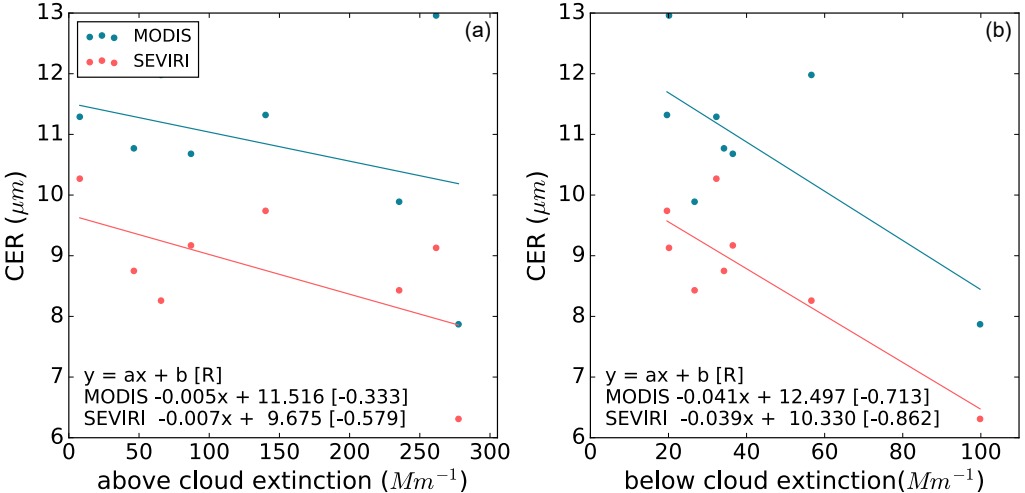
MODIS
SEVIRI
(a)
CER (μm)
above cloud extinction (Mm^{-1})
y = ax + b [R]
MODIS -0.005x + 11.516 [-0.333]
SEVIRI -0.007x + 9.675 [-0.579]
(b)
CER (μm)
below cloud extinction(Mm^{-1})
y = ax + b [R]
MODIS -0.041x + 12.497 [-0.713]
SEVIRI -0.039x + 10.330 [-0.862]