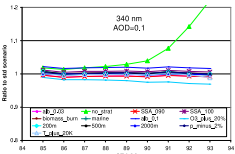
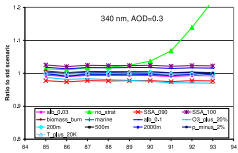
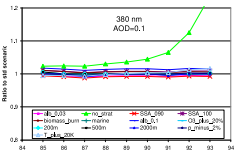
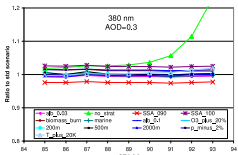
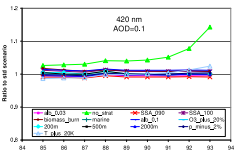
AOD = 0.1 AOD = 0.3

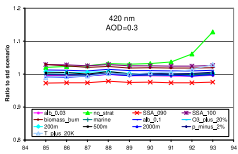

340 nm
AOD=0.1
Ratio to std scenario
SZA [°]

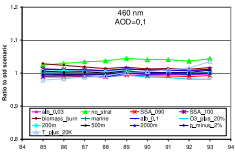

340 nm, AOD=0.3
Ratio to std scenario
SZA [°]

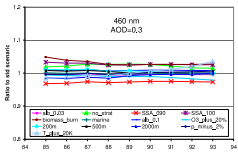

380 nm
AOD=0.1
Ratio to std scenario
SZA [°]

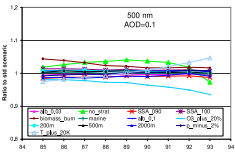

380 nm
AOD=0.3
Ratio to std scenario
SZA [°]

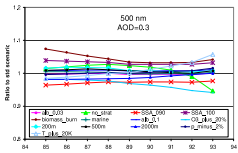

420 nm
AOD=0.1
Ratio to std scenario
SZA [°]

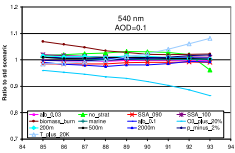

420 nm
AOD=0.3
Ratio to std scenario
SZA [°]

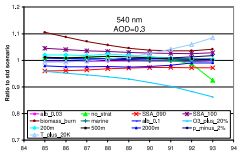

460 nm
AOD=0.1
Ratio to std scenario
SZA [°]

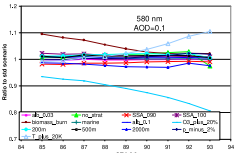

460 nm
AOD=0,3
Ratio to std scenario
SZA [°]

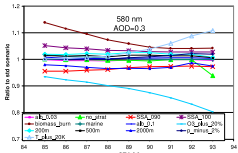

500 nm
AOD=0.1
Ratio to std scenario
SZA [°]

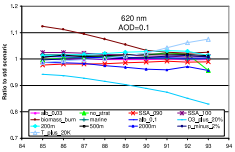

500 nm
AOD=0.3
Ratio to std scenario
SZA [°]

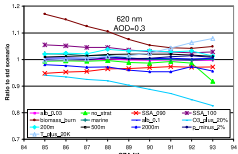

540 nm
AOD=0.1
Ratio to std scenario
SZA [°]

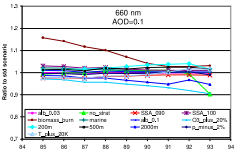

540 nm
AOD=0.3
Ratio to std scenario
SZA [°]

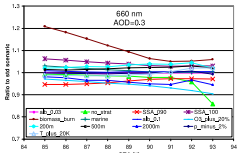

580 nm
AOD=0.1
Ratio to std scenario
SZA [°]

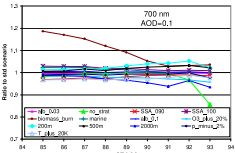

580 nm
AOD=0.3
Ratio to std scenario
SZA [°]

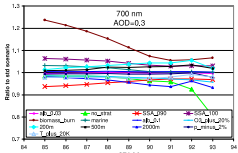

620 nm
AOD=0.1
Ratio to std scenario
SZA [°]


620 nm
AOD=0.3
Ratio to std scenario
SZA [°]


660 nm
AOD=0.1
Ratio to std scenario
SZA [°]


660 nm
AOD=0.3
Ratio to std scenario
SZA [°]


700 nm
AOD=0.1
Ratio to std scenario
SZA [°]


700 nm
AOD=0.3
Ratio to std scenario
SZA [°]