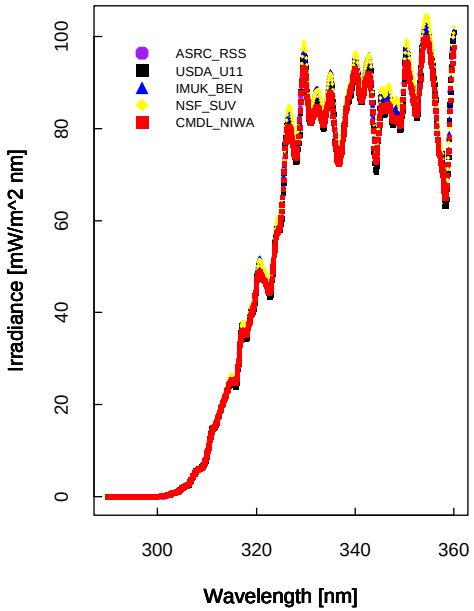
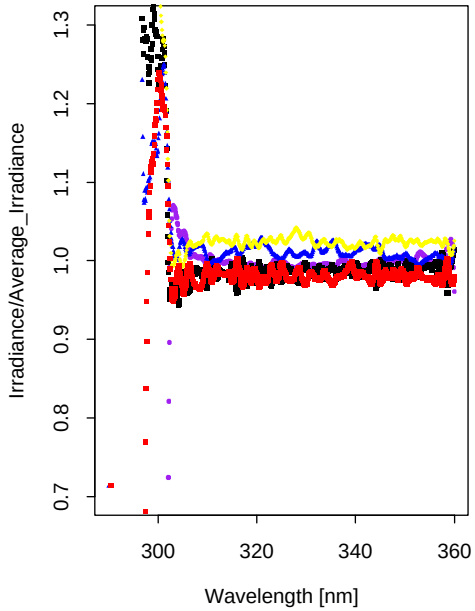
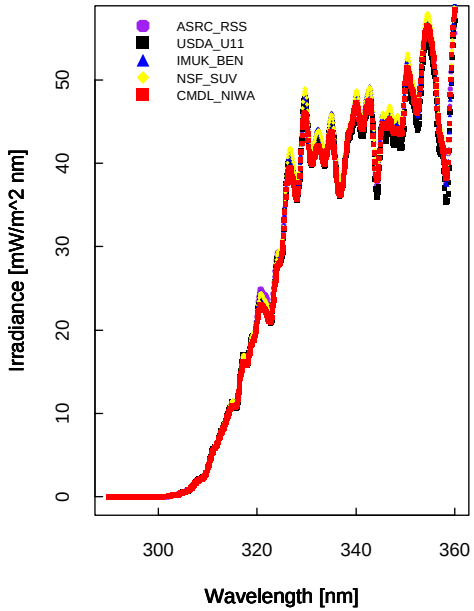
1.0 nm Triangular Convolution - Participant Calibration

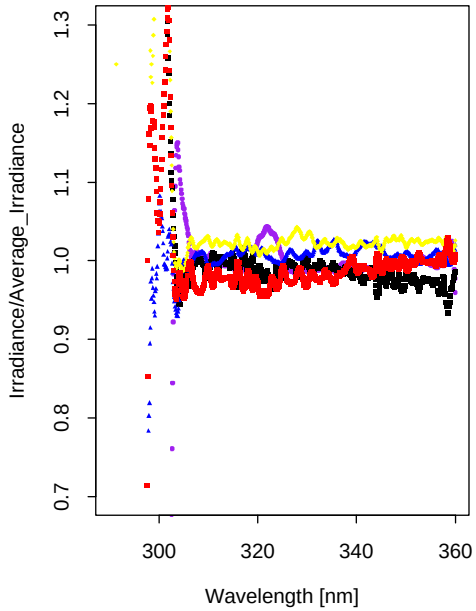
0 UTC, 169, 2003, (SZA = 63.7)



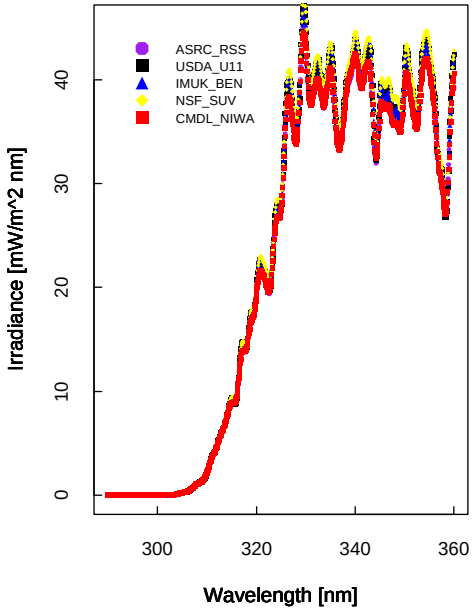


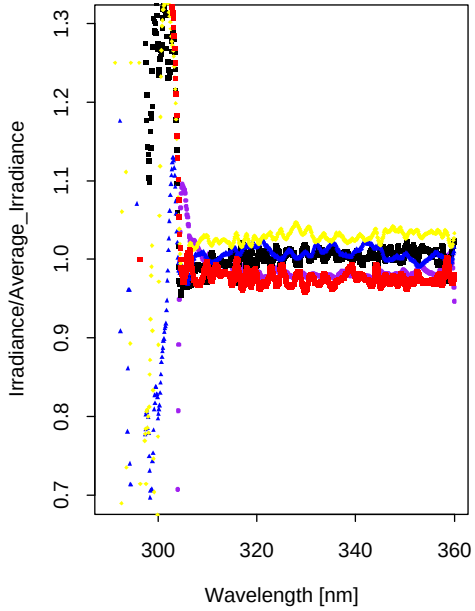
0.5 UTC, 169, 2003, (SZA = 69.3)



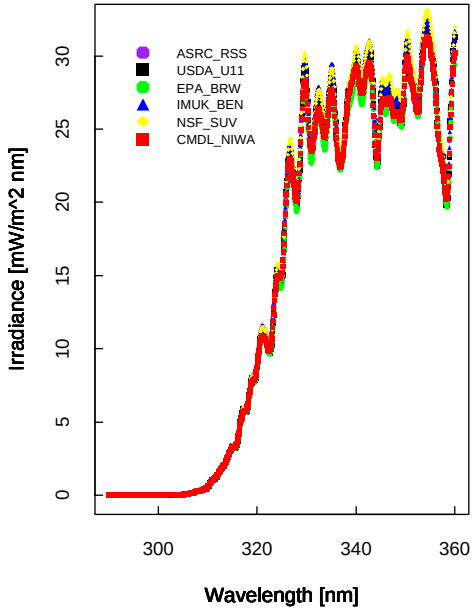


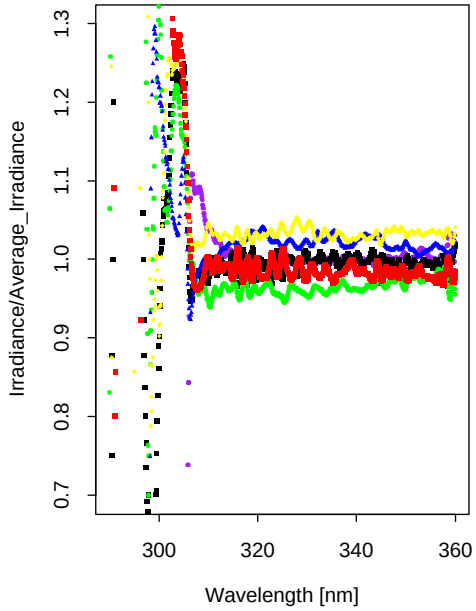
1 UTC, 169, 2003, (SZA = 74.8)





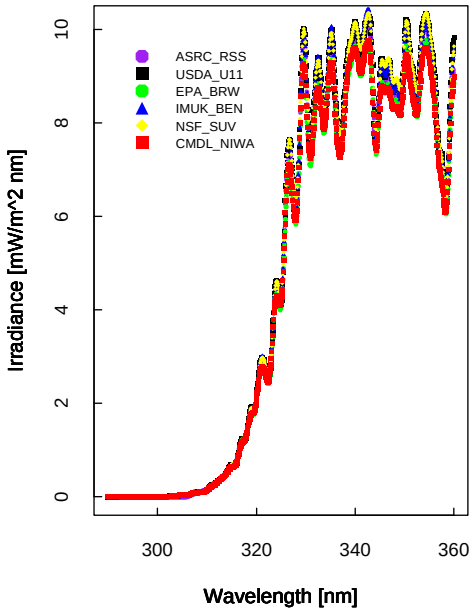
1.5 UTC, 169, 2003, (SZA = 80.2)

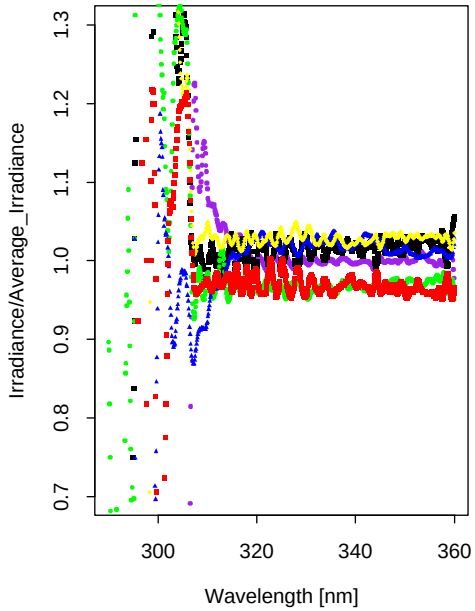




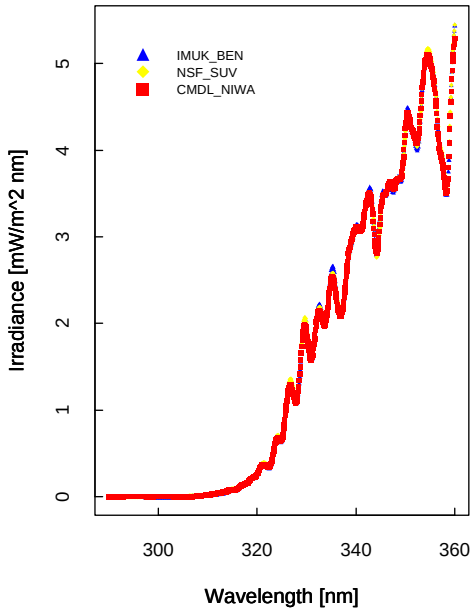
1.0 nm Triangular Convolution - Participant Calibration

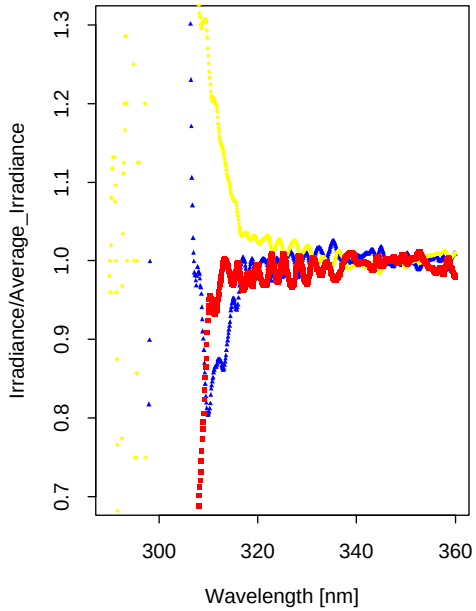
2 UTC, 169, 2003, (SZA = 85.4)



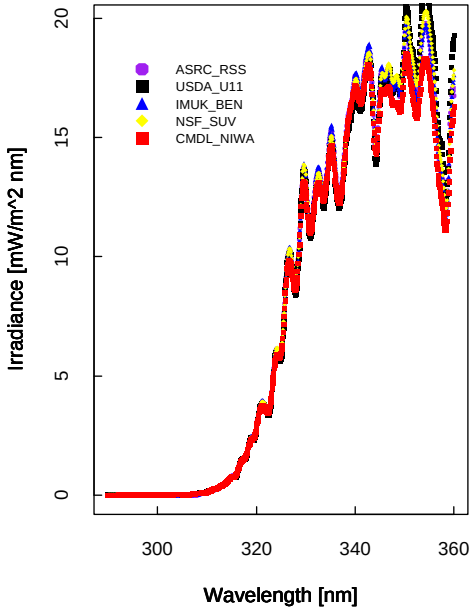


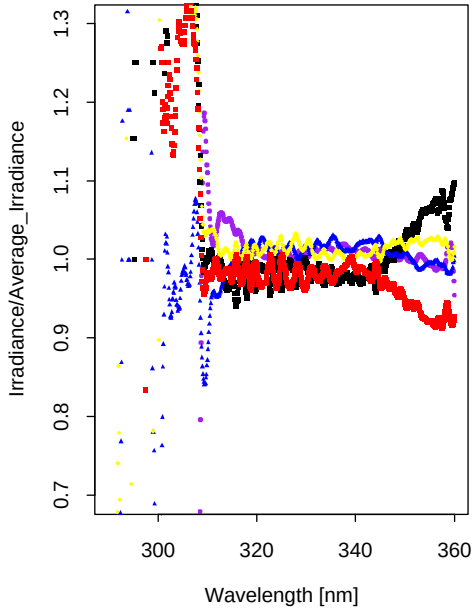
11.5 UTC, 169, 2003, (SZA = 90.9)



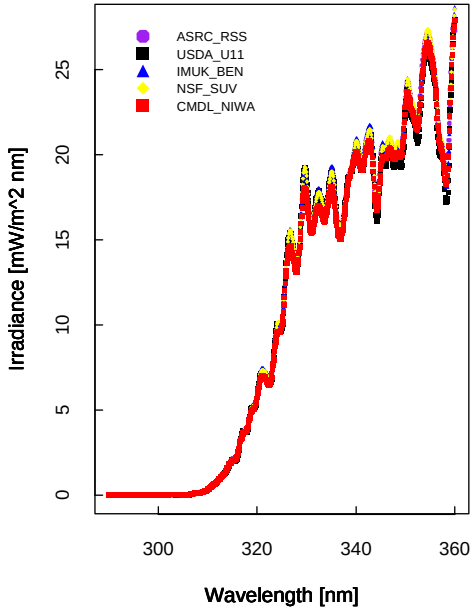


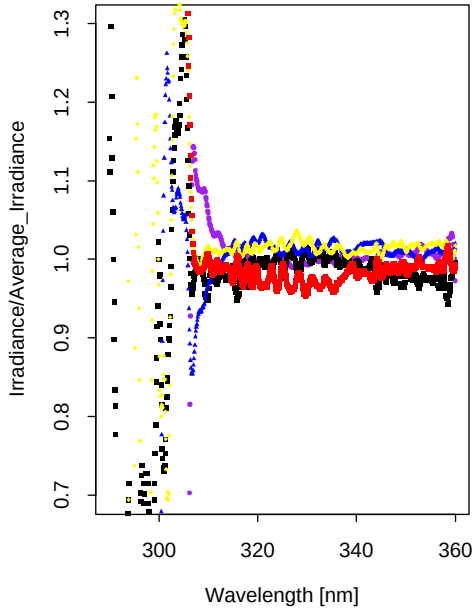
12 UTC, 169, 2003, (SZA = 86)





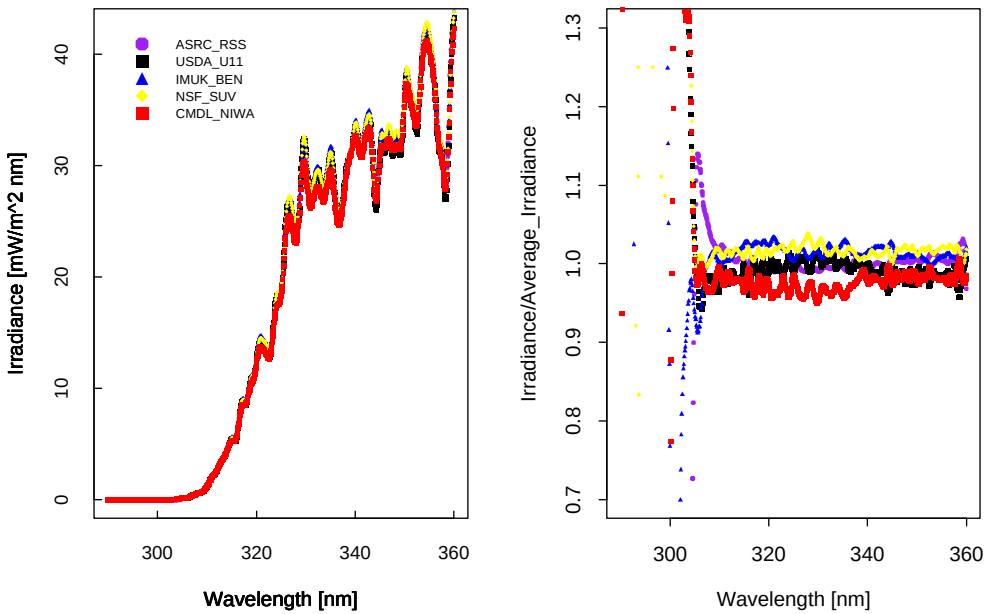
12.5 UTC, 169, 2003, (SZA = 80.8)



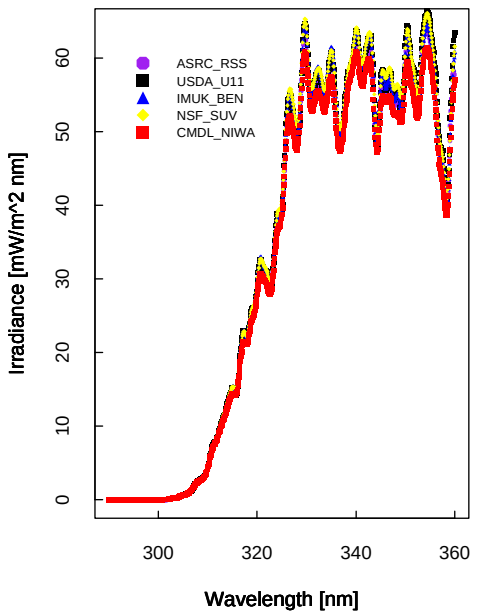


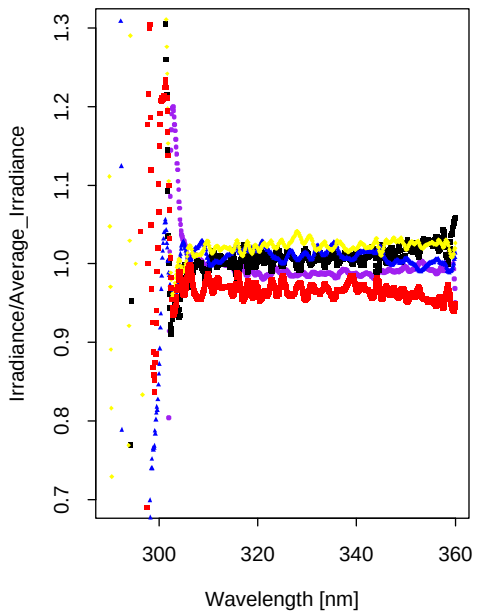
1.0 nm Triangular Convolution - Participant Calibration

13 UTC, 169, 2003, (SZA = 75.4)

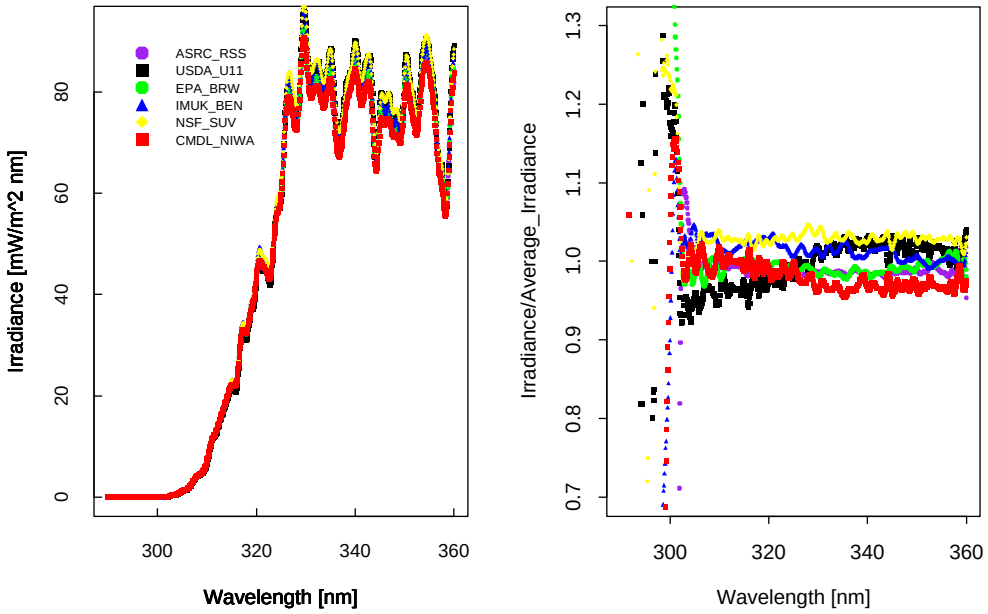


13.5 UTC, 169, 2003, (SZA = 69.9)

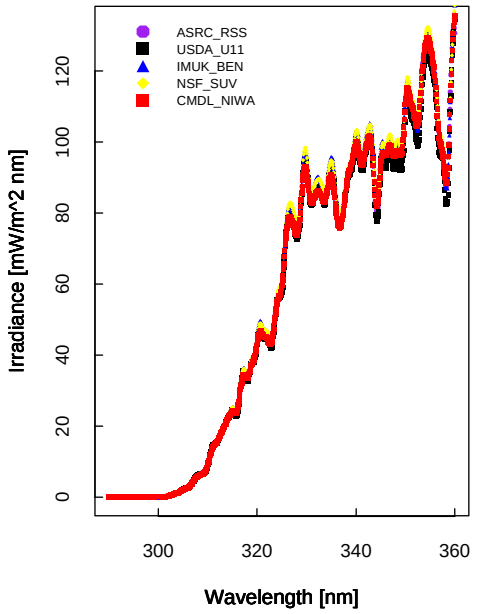


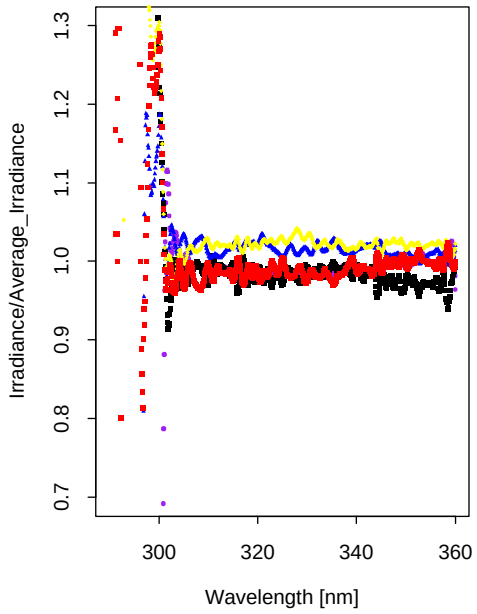


14 UTC, 169, 2003, (SZA = 64.3)



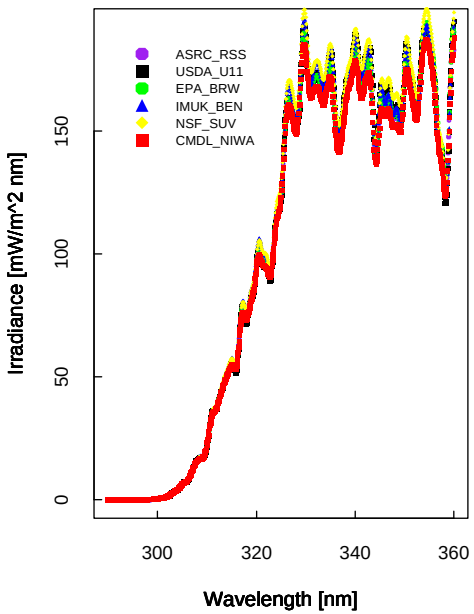
14.5 UTC, 169, 2003, (SZA = 58.6)

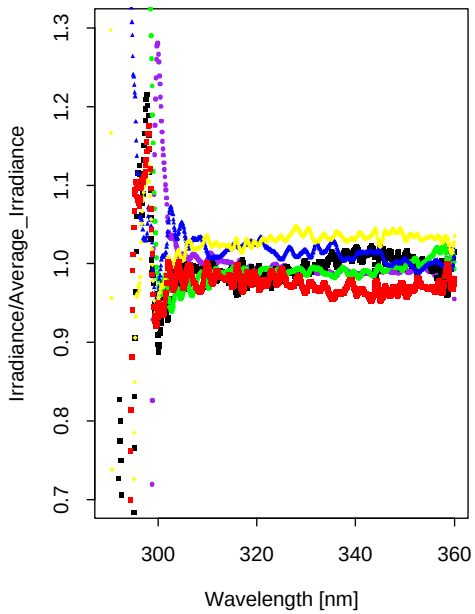




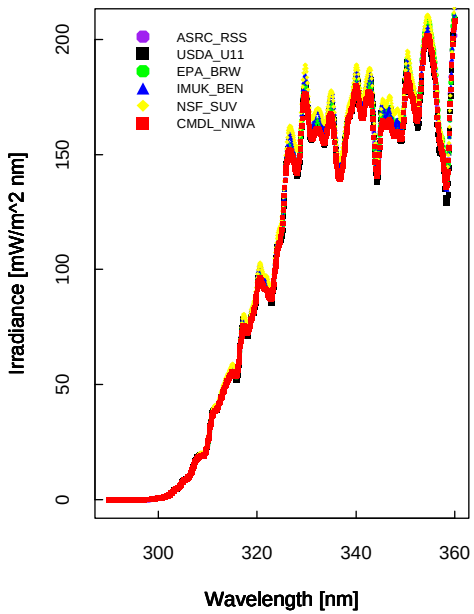
1.0 nm Triangular Convolution - Participant Calibration

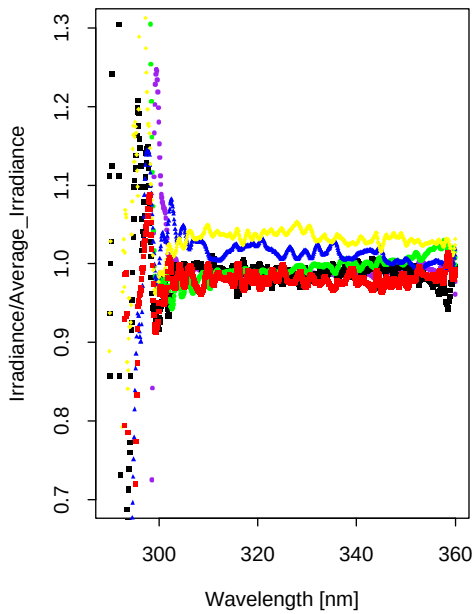
15 UTC, 169, 2003, (SZA = 52.9)



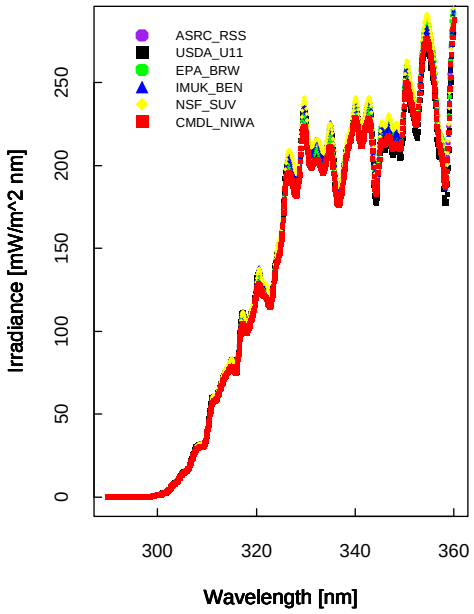


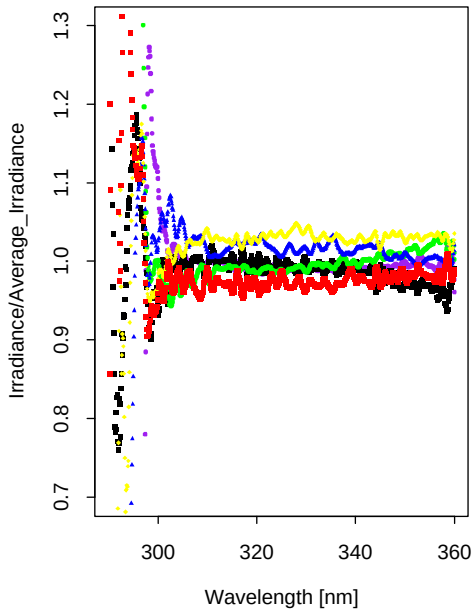
15.5 UTC, 169, 2003, (SZA = 47.2)



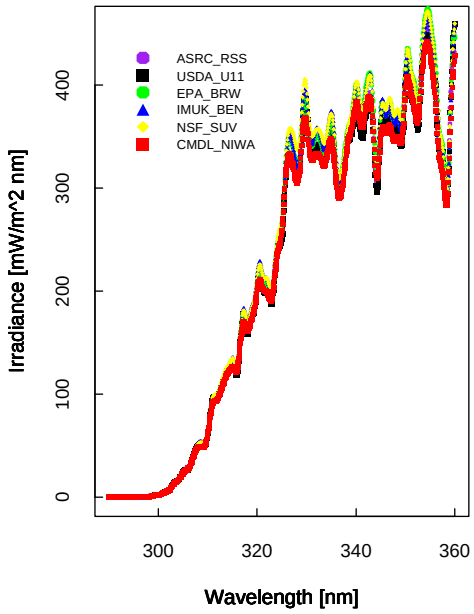


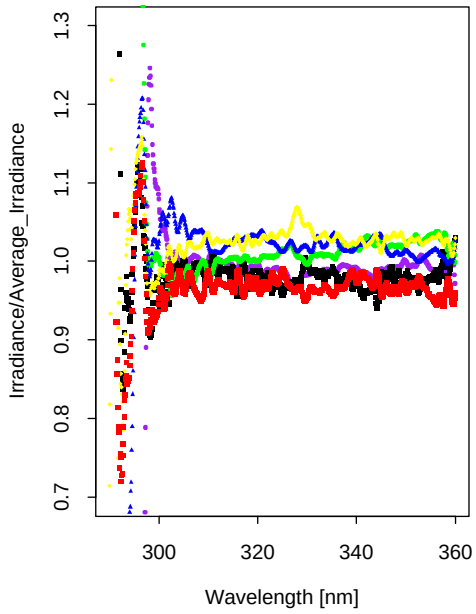
16 UTC, 169, 2003, (SZA = 41.5)





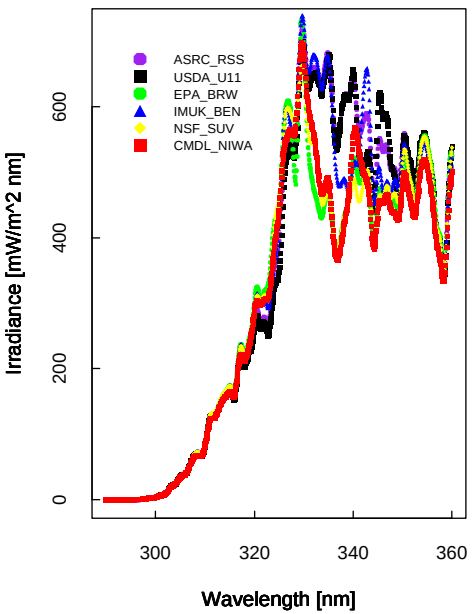
16.5 UTC, 169, 2003, (SZA = 35.9)

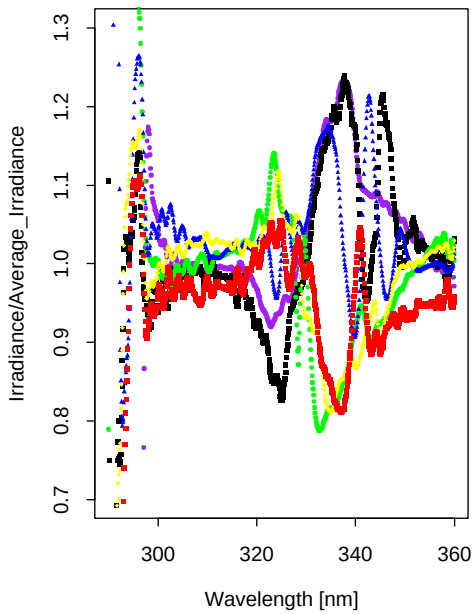




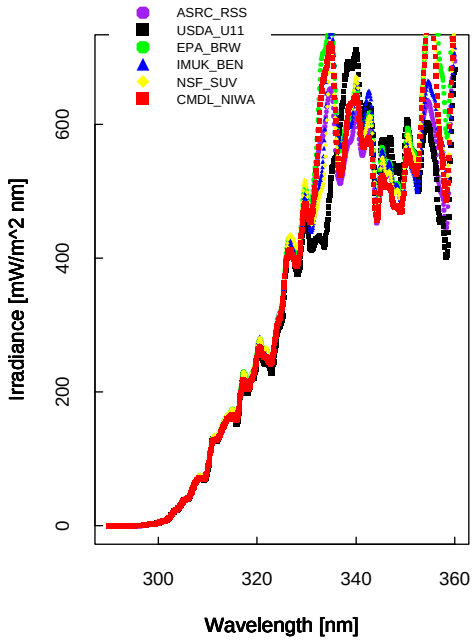
1.0 nm Triangular Convolution - Participant Calibration

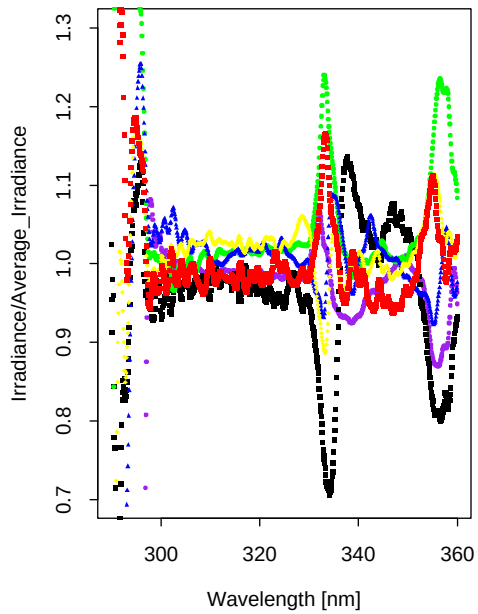
17 UTC, 169, 2003, (SZA = 30.5)



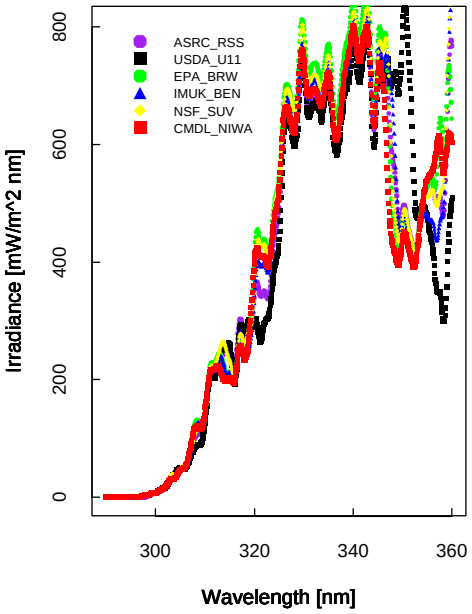


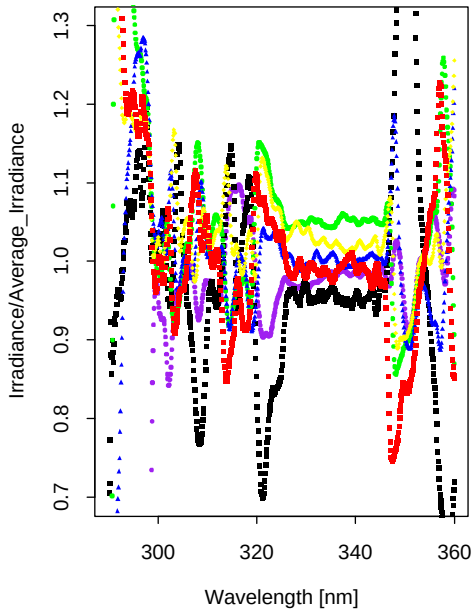
17.5 UTC, 169, 2003, (SZA = 25.5)



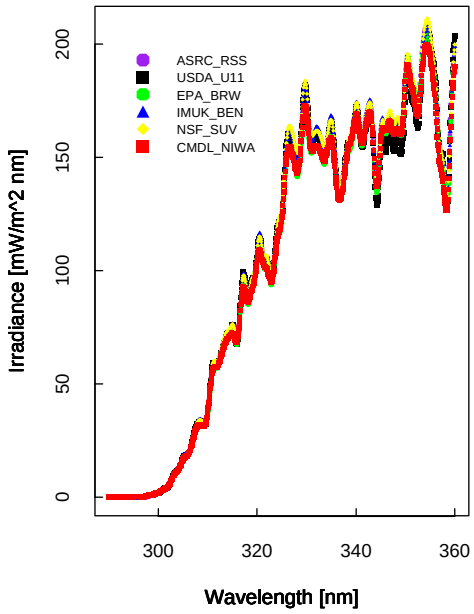


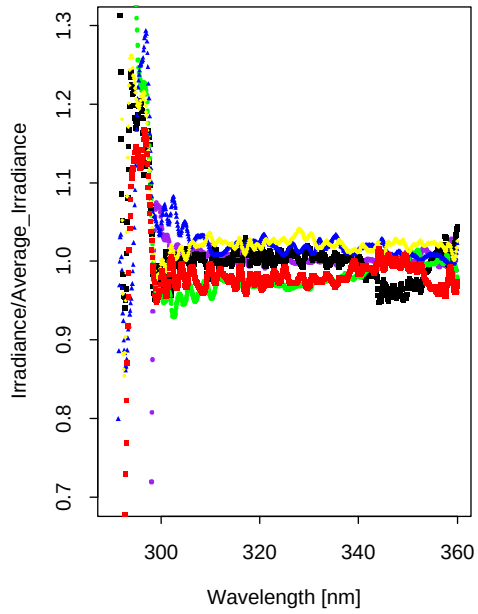
18 UTC, 169, 2003, (SZA = 21.1)





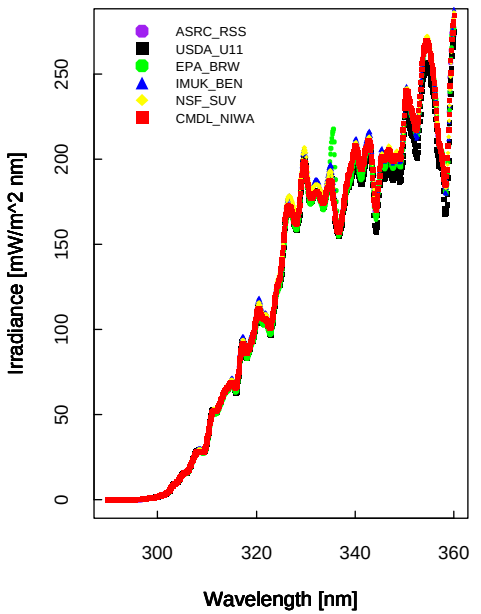
18.5 UTC, 169, 2003, (SZA = 18)

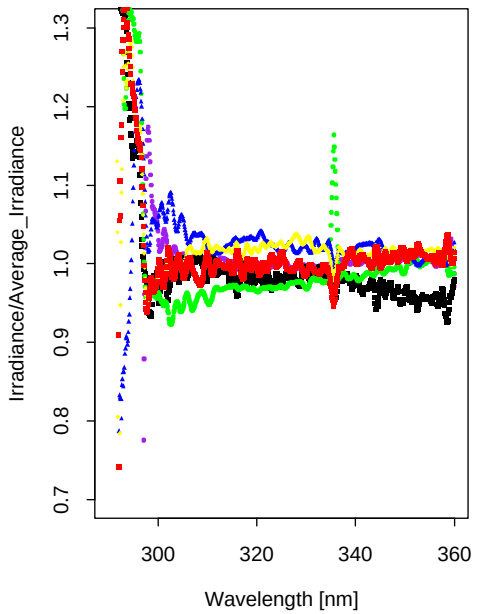




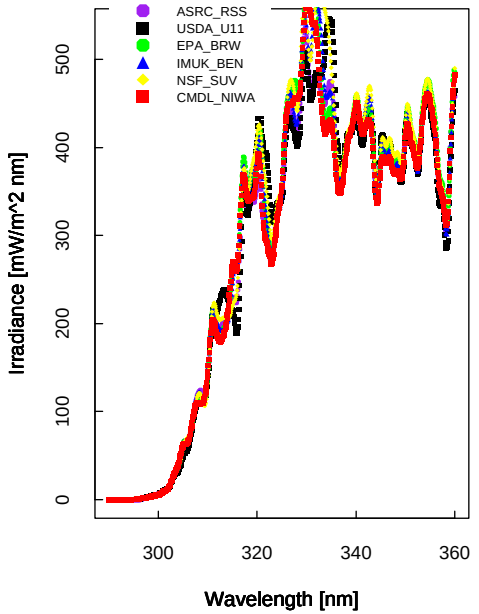
1.0 nm Triangular Convolution - Participant Calibration

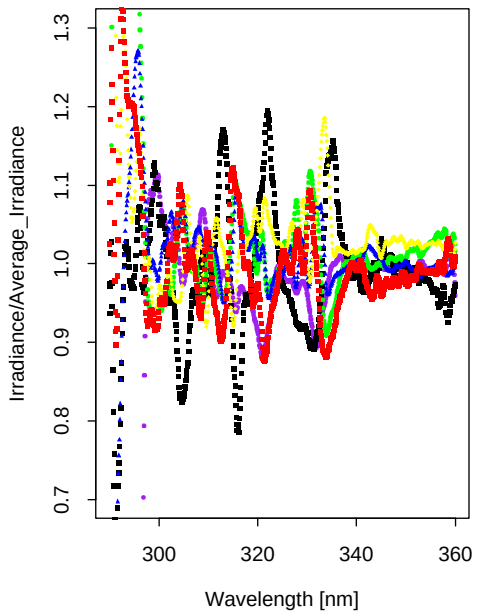
19 UTC, 169, 2003, (SZA = 16.7)



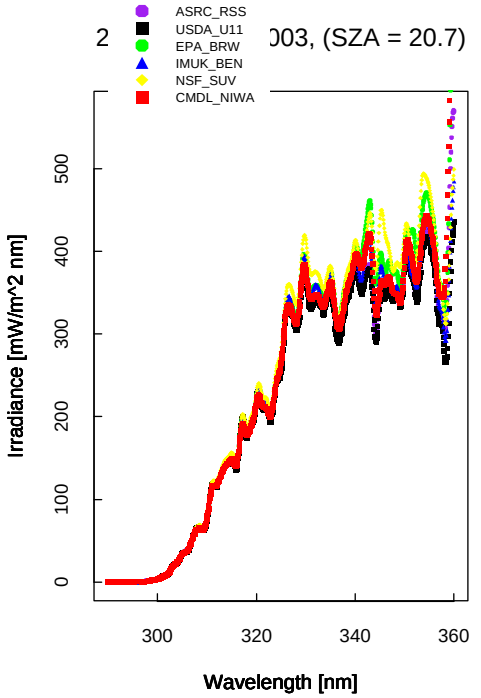


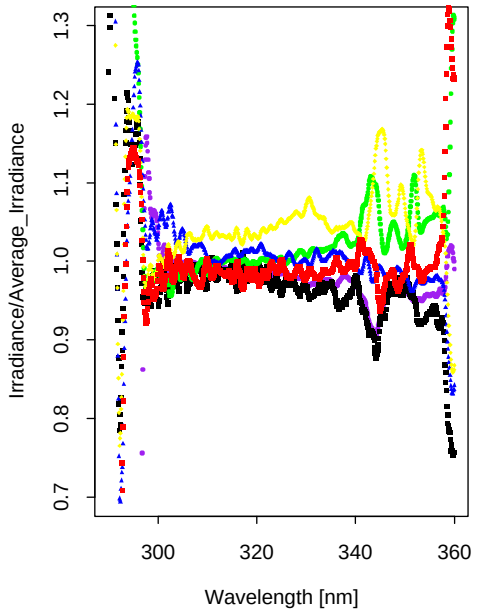
19.5 UTC, 169, 2003, (SZA = 17.7)



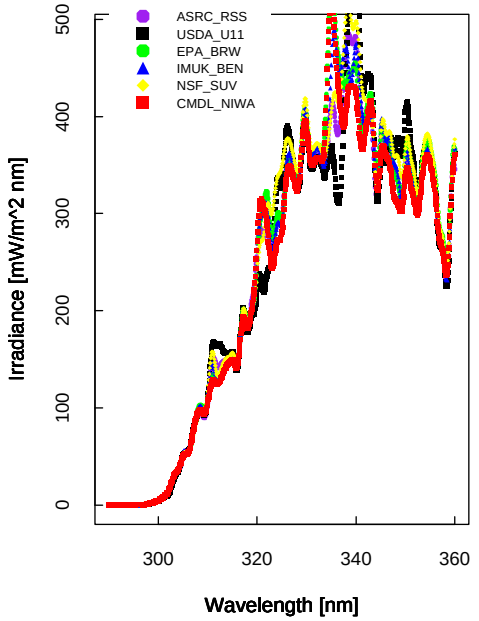


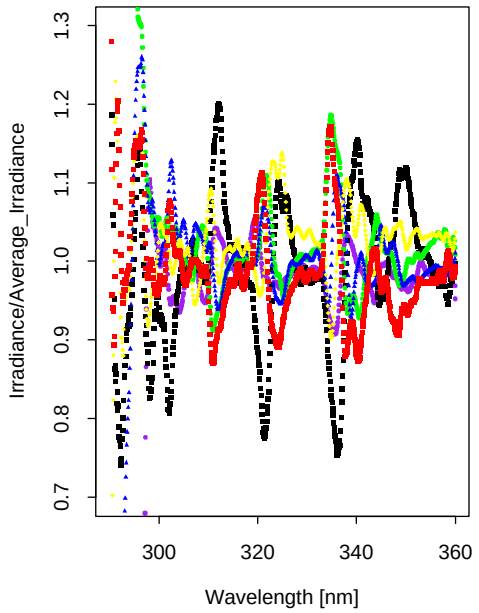
2 003, (SZA = 20.7)





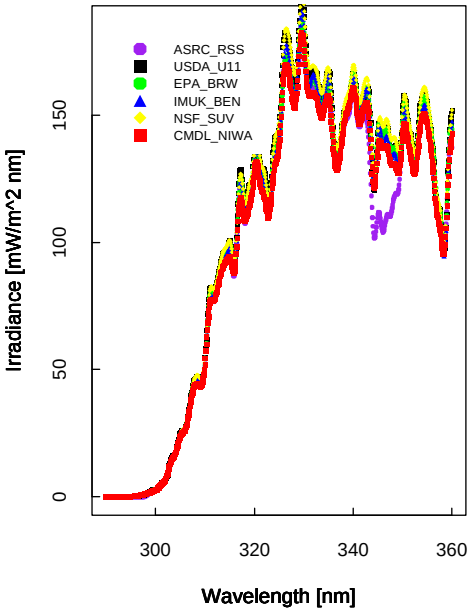
20.5 UTC, 169, 2003, (SZA = 24.9)

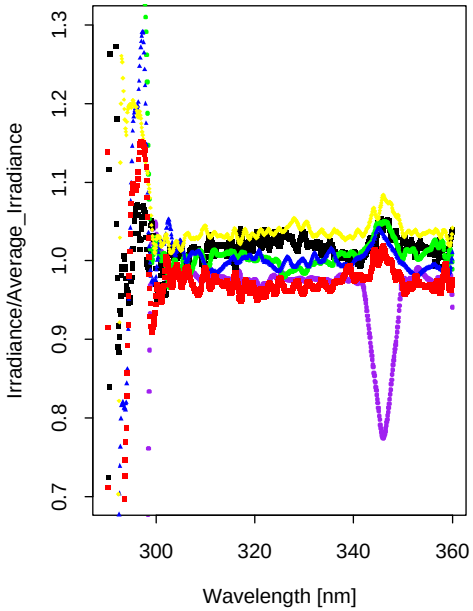




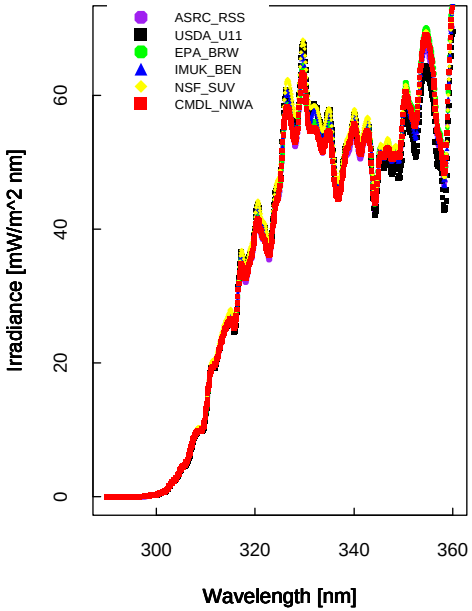
1.0 nm Triangular Convolution - Participant Calibration

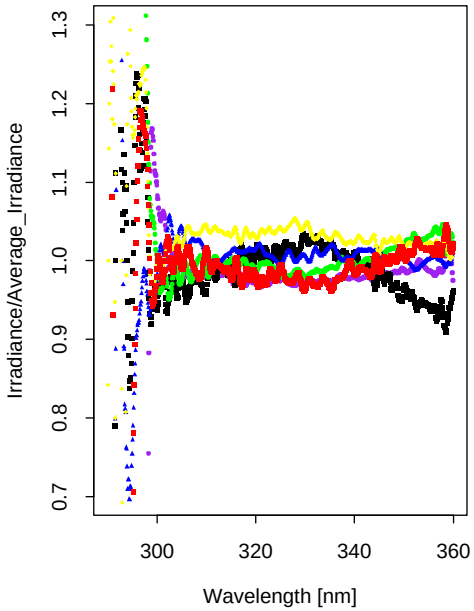
21 UTC, 169, 2003, (SZA = 29.9)



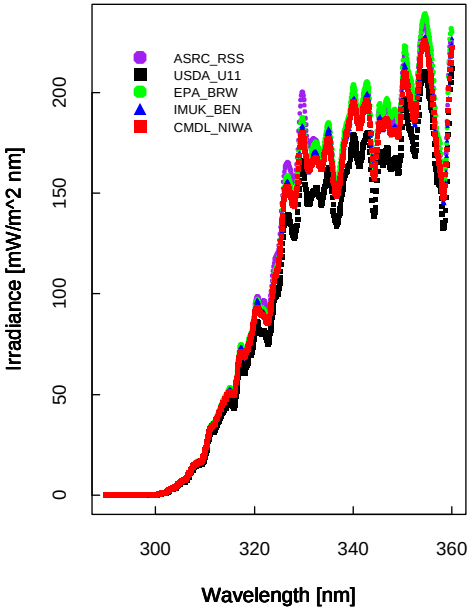


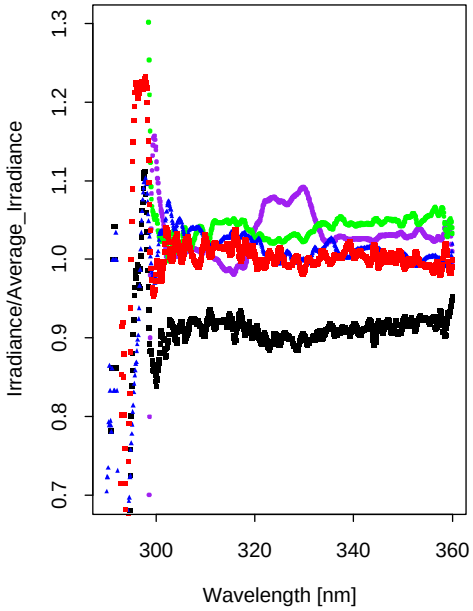
21.5 UTC, 169, 2003, (SZA = 35.2)



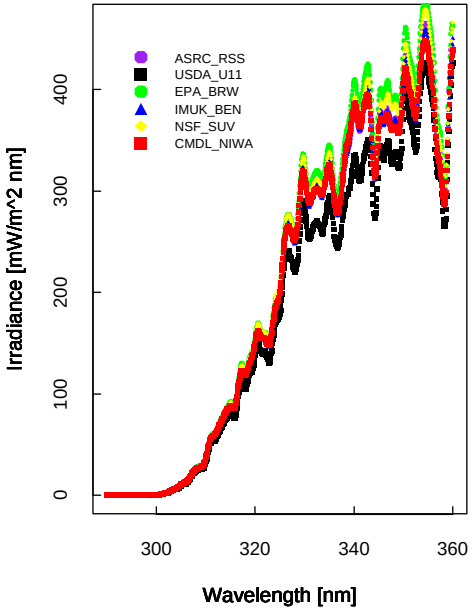


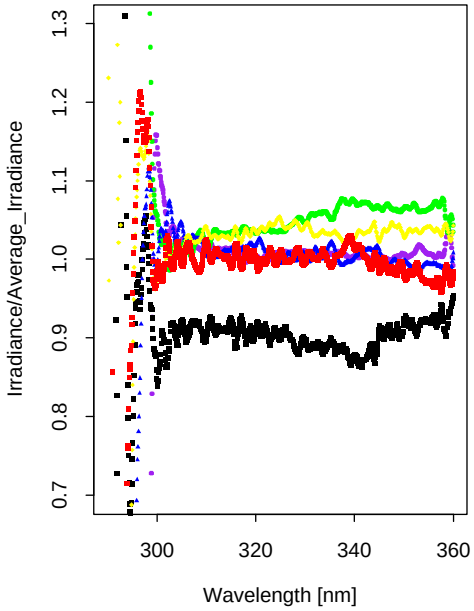
22 UTC, 169, 2003, (SZA = 40.8)





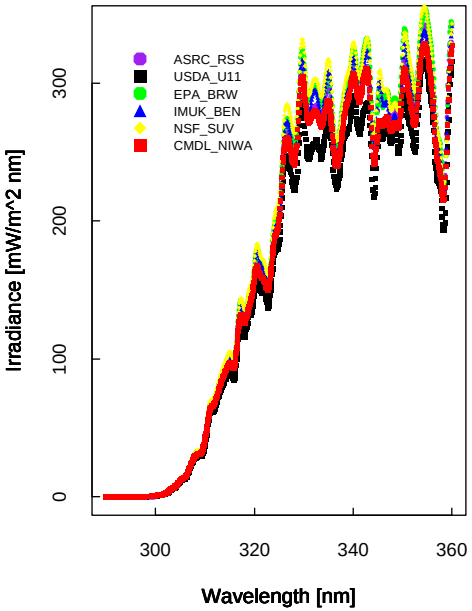
22.5 UTC, 169, 2003, (SZA = 46.5)

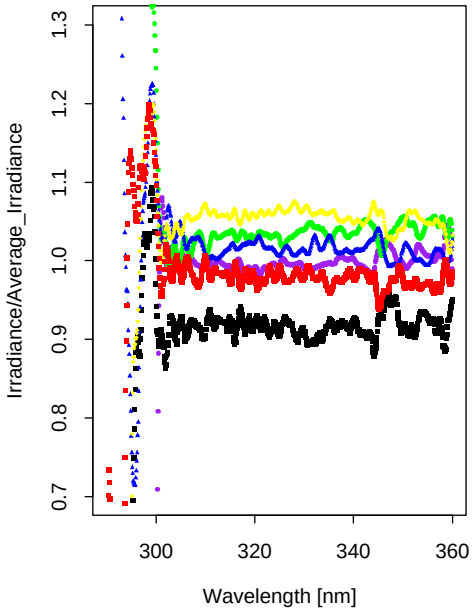
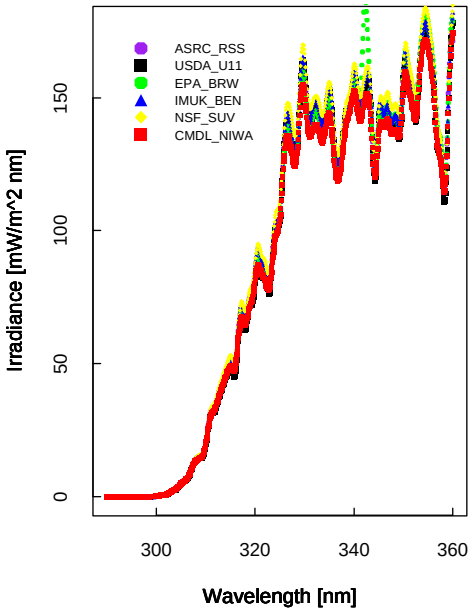
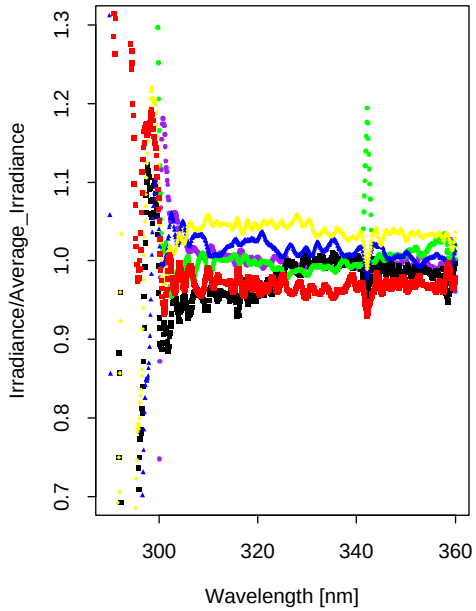




1.0 nm Triangular Convolution - Participant Calibration

23 UTC, 169, 2003, (SZA = 52.2)





23.5 UTC, 169, 2003, (SZA = 58)