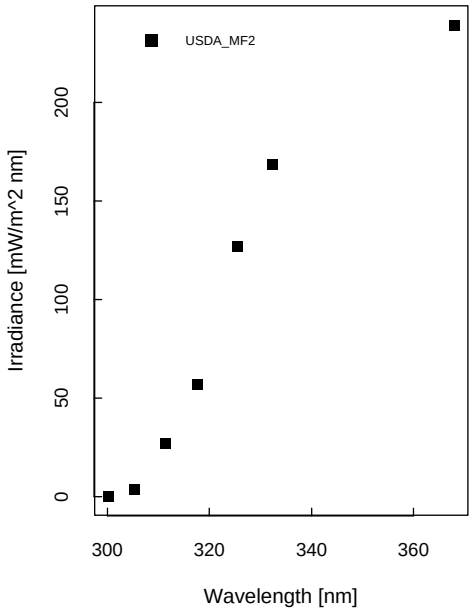
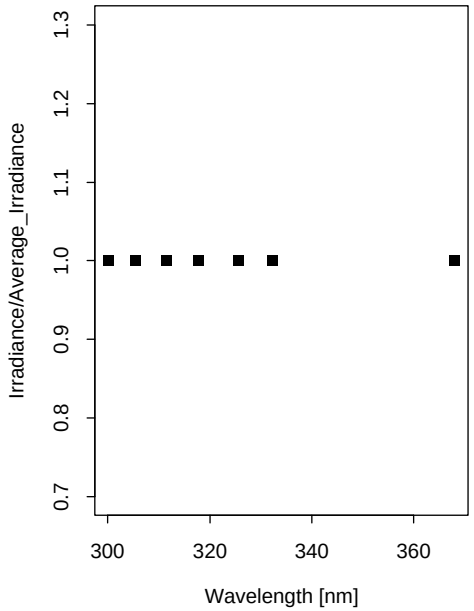
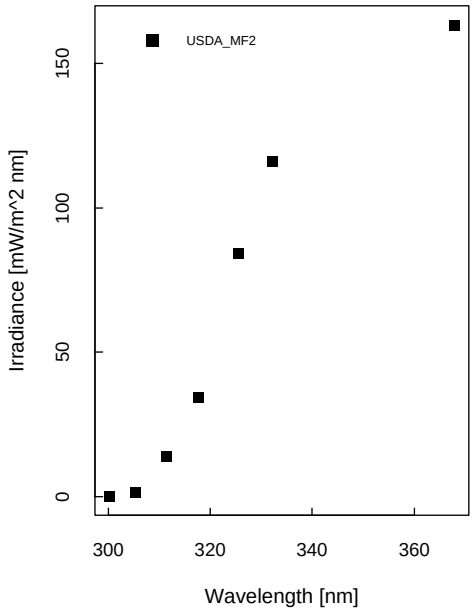
# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

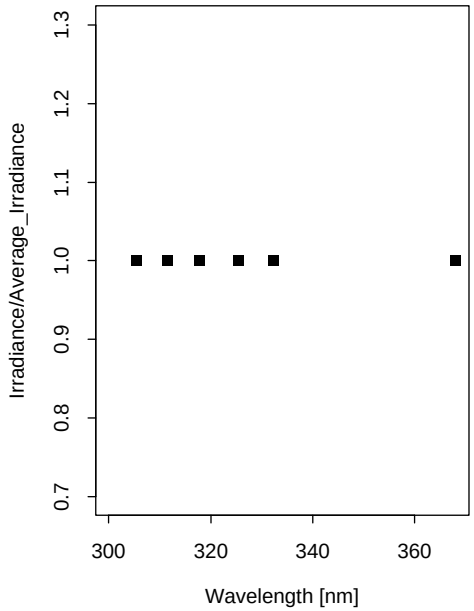
0 UTC, 166, 2003, (SZA = 63.9)



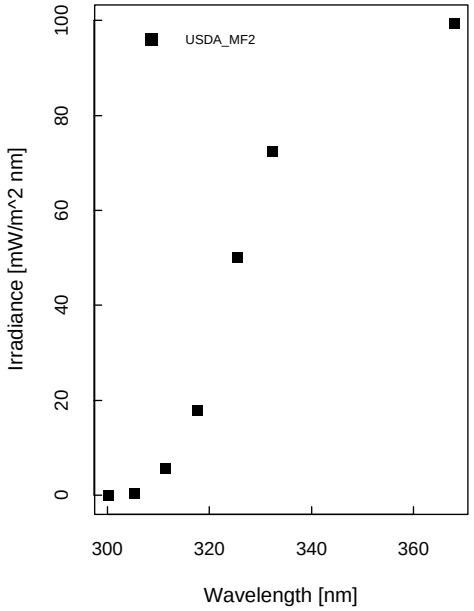



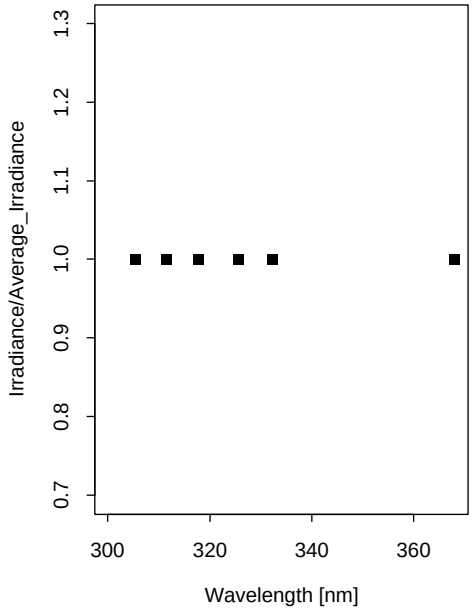

0.5 UTC, 166, 2003, (SZA = 69.5)



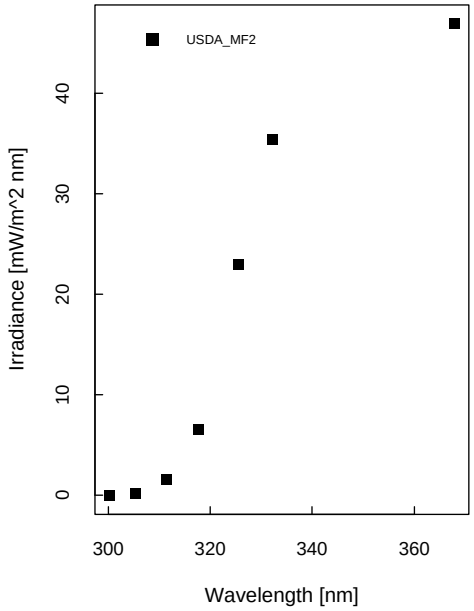



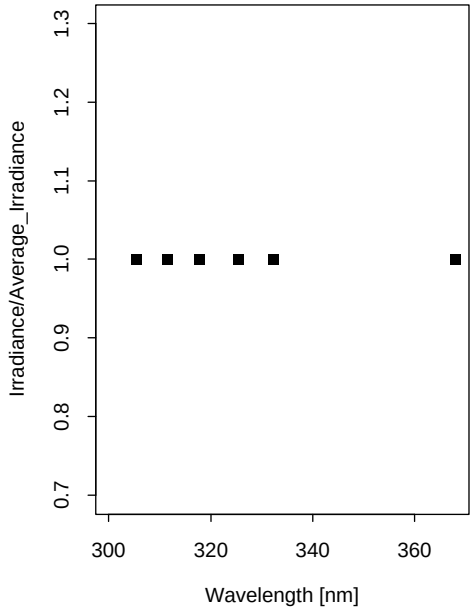

1 UTC, 166, 2003, (SZA = 75)



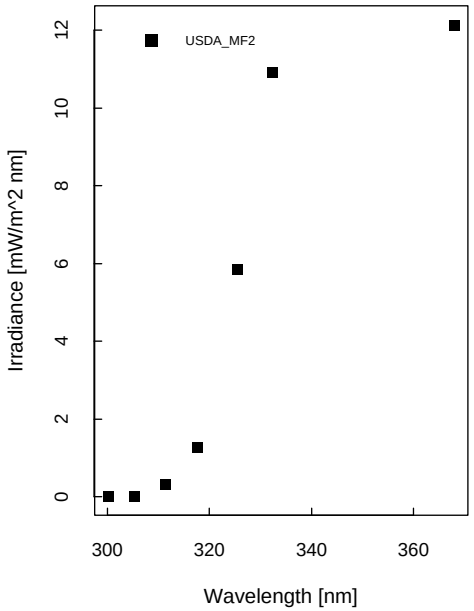

1.5 UTC, 166, 2003, (SZA = 80.4)

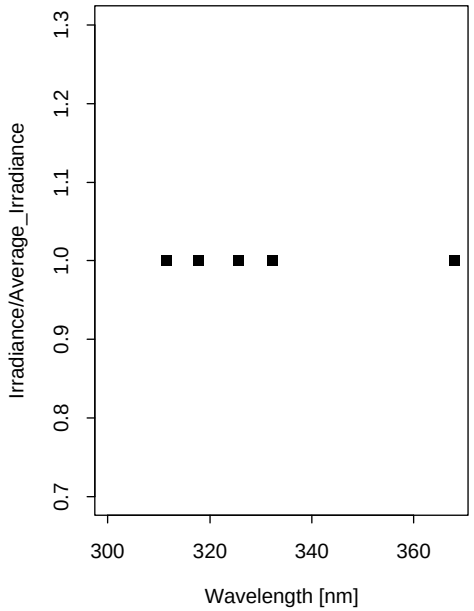


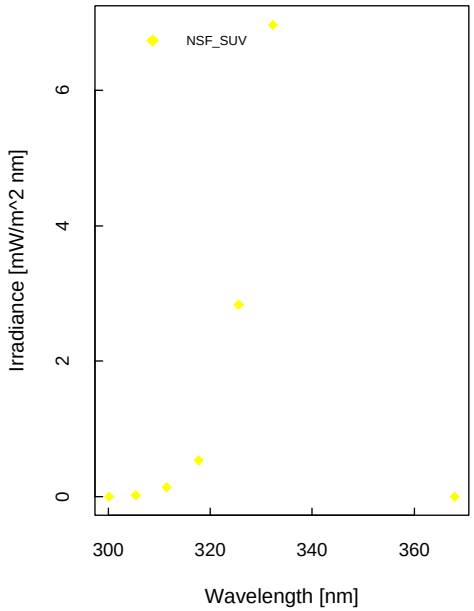
# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

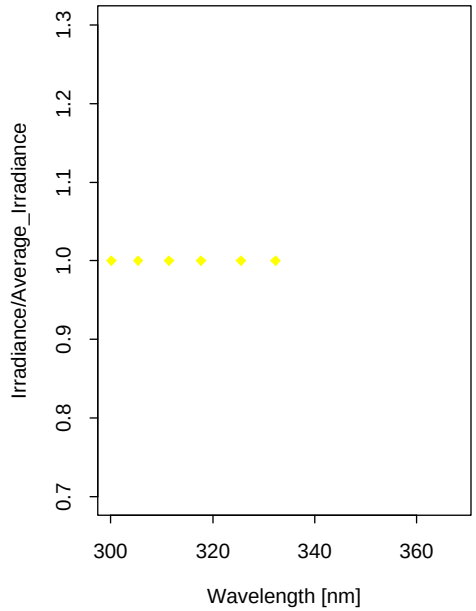
2 UTC, 166, 2003, (SZA = 85.6)



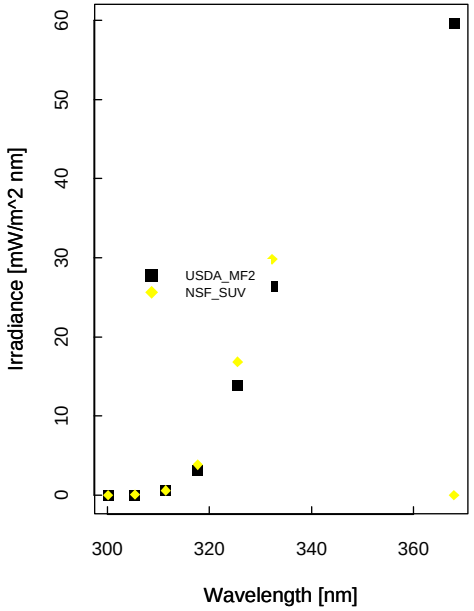



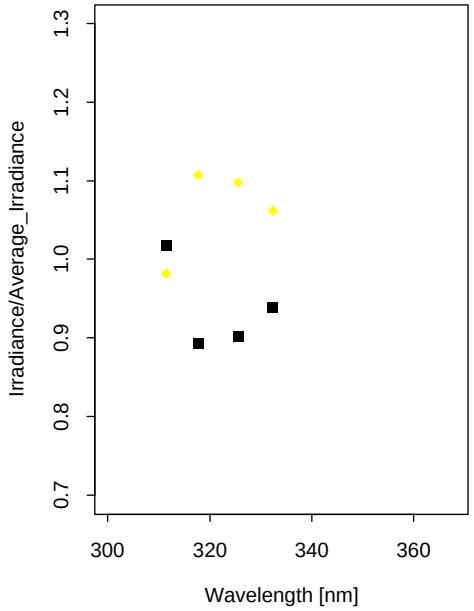

11.5 UTC, 166, 2003, (SZA = 90.9)



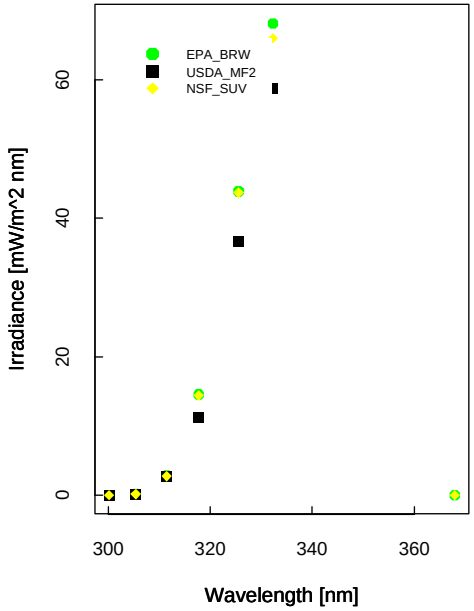



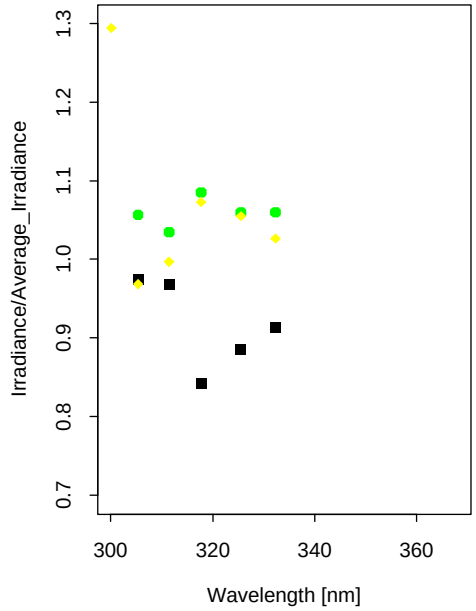

12 UTC, 166, 2003, (SZA = 85.9)



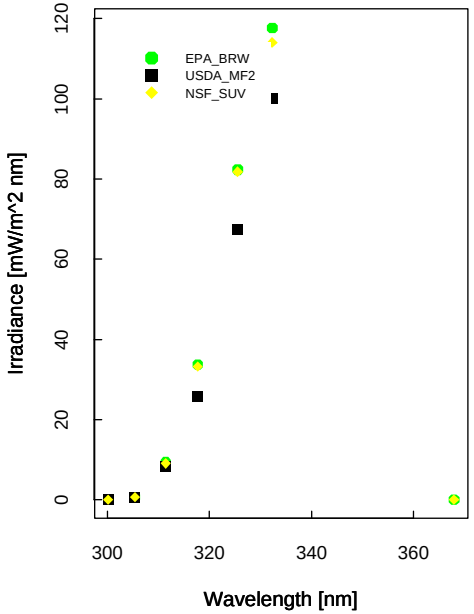

12.5 UTC, 166, 2003, (SZA = 80.7)

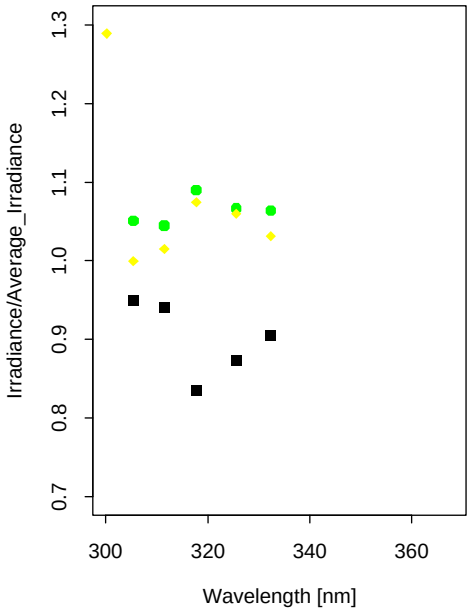


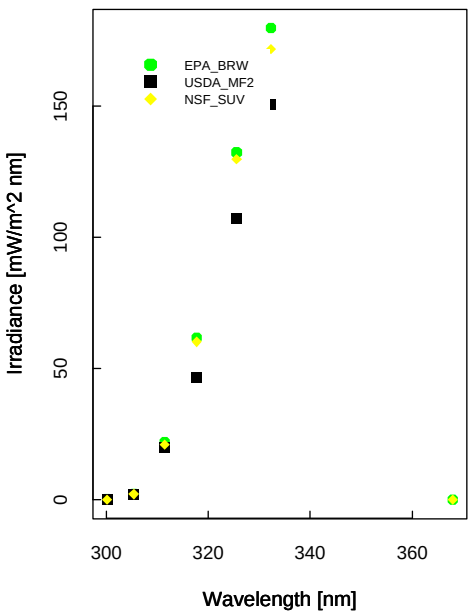
# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

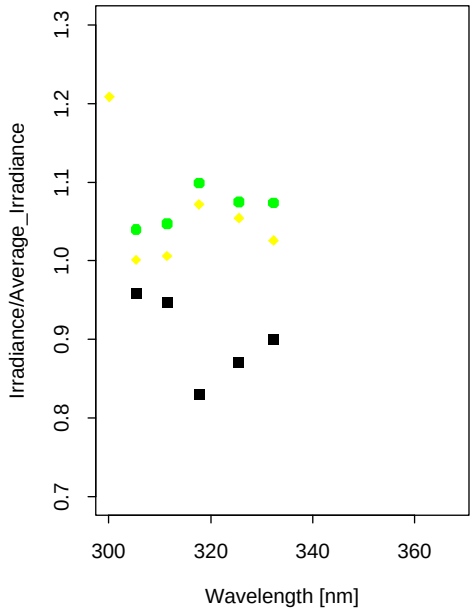
13 UTC, 166, 2003, (SZA = 75.4)



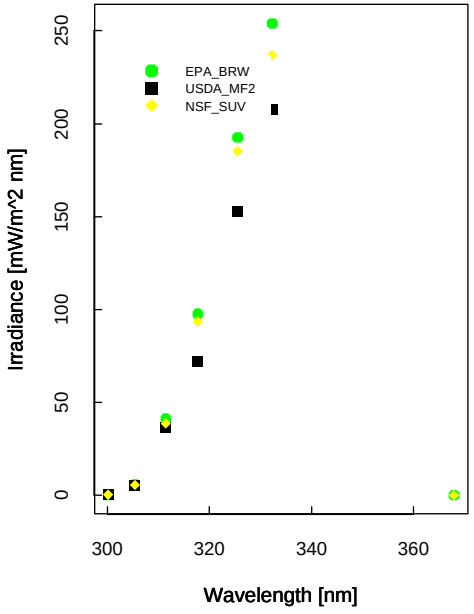



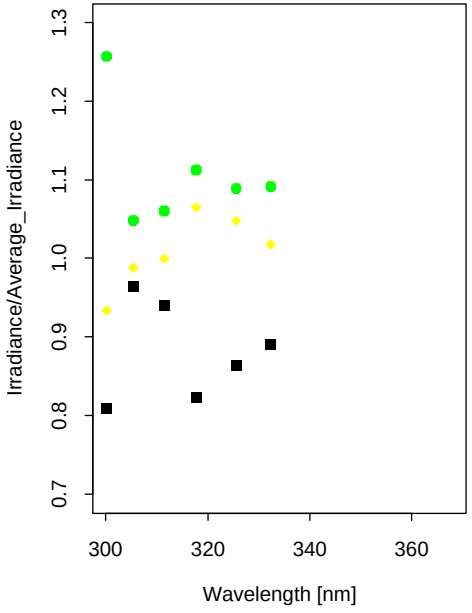

13.5 UTC, 166, 2003, (SZA = 69.9)



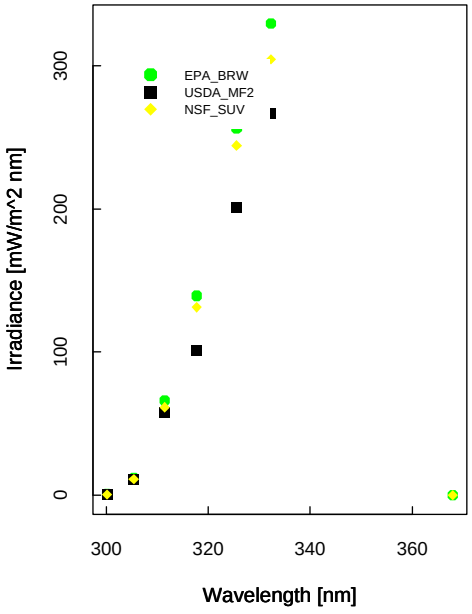



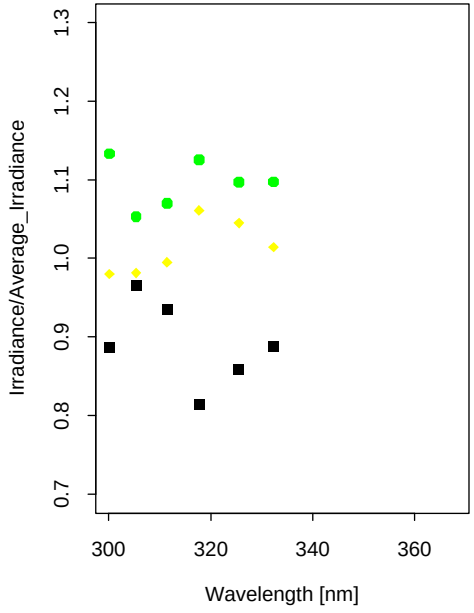

14 UTC, 166, 2003, (SZA = 64.3)



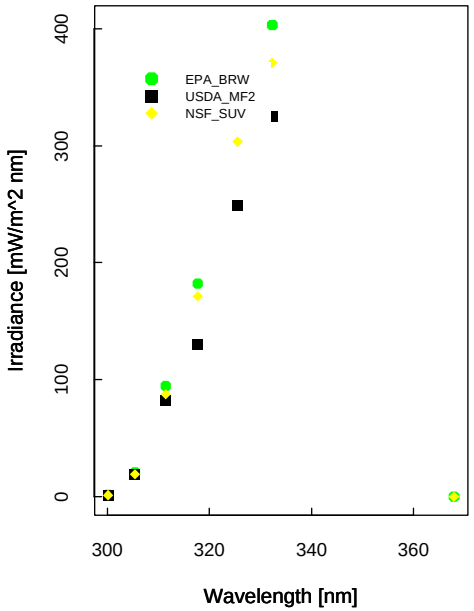

14.5 UTC, 166, 2003, (SZA = 58.6)

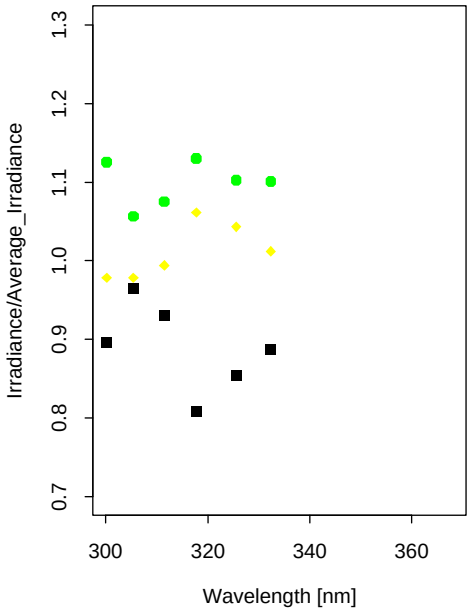


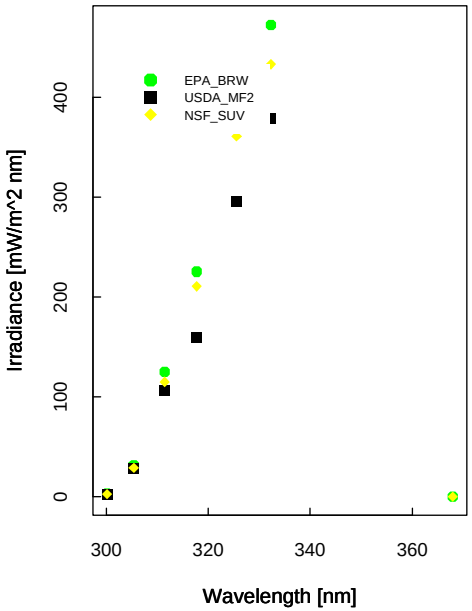
# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

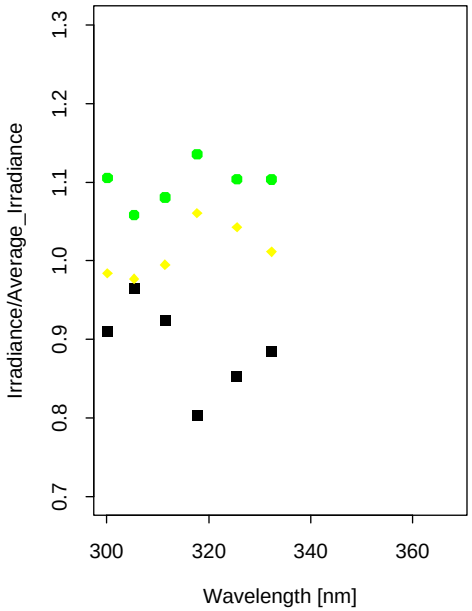
15 UTC, 166, 2003, (SZA = 52.8)



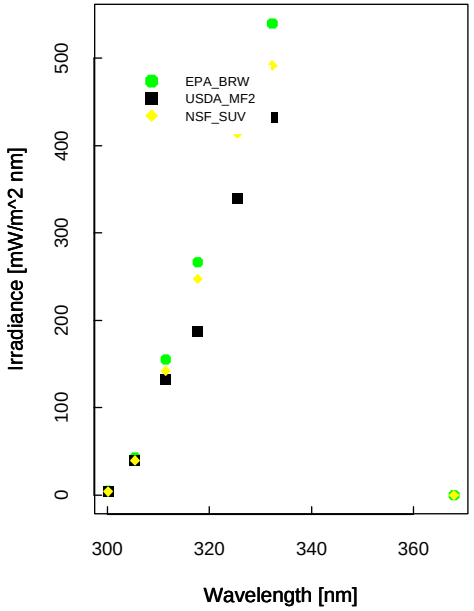



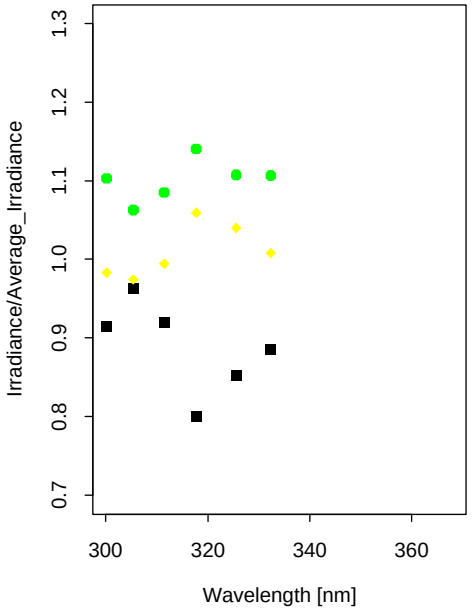

15.5 UTC, 166, 2003, (SZA = 47.1)



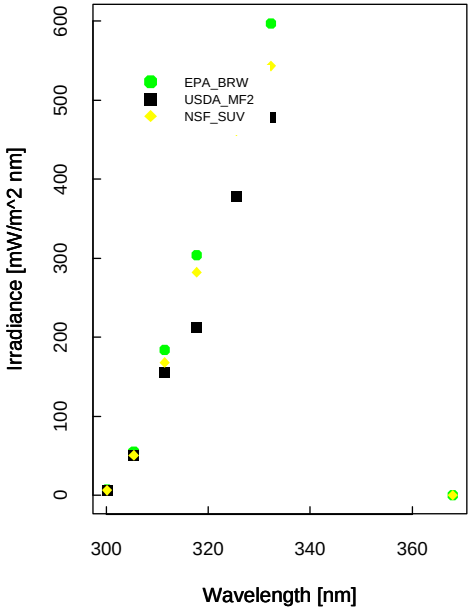



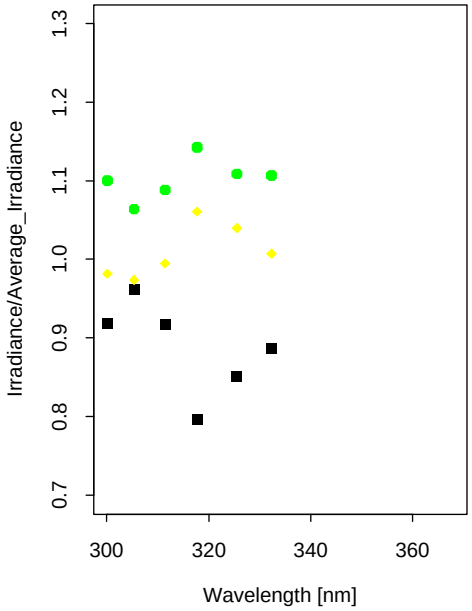

16 UTC, 166, 2003, (SZA = 41.4)



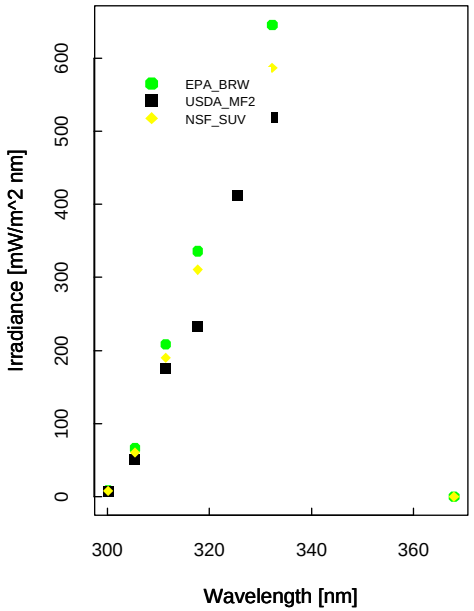

16.5 UTC, 166, 2003, (SZA = 35.8)

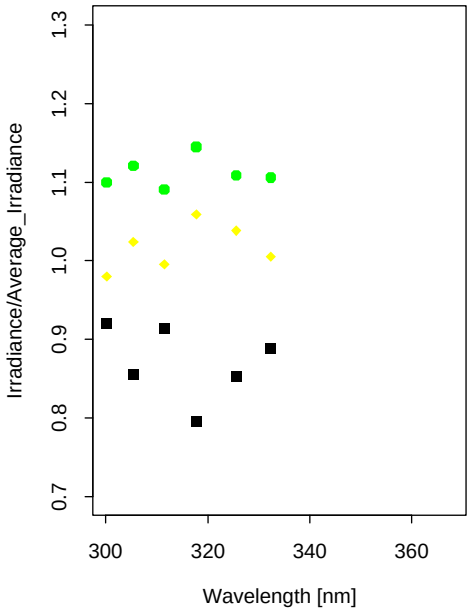


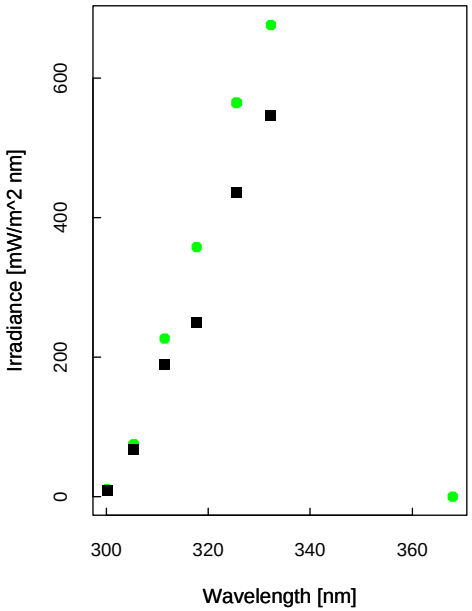
# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

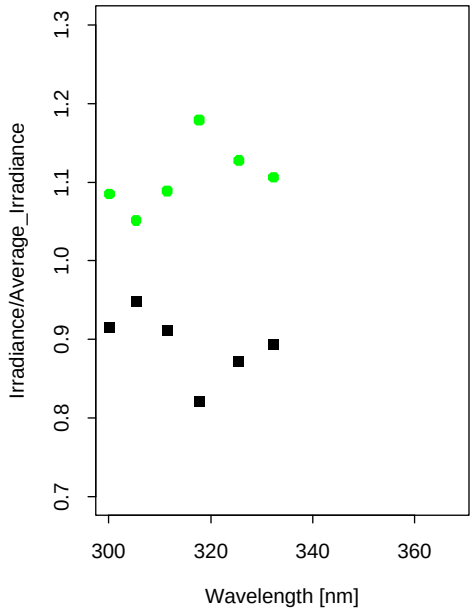
17 UTC, 166, 2003, (SZA = 30.5)



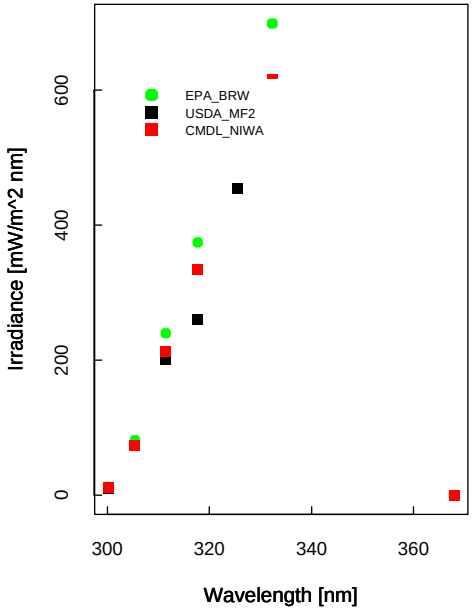



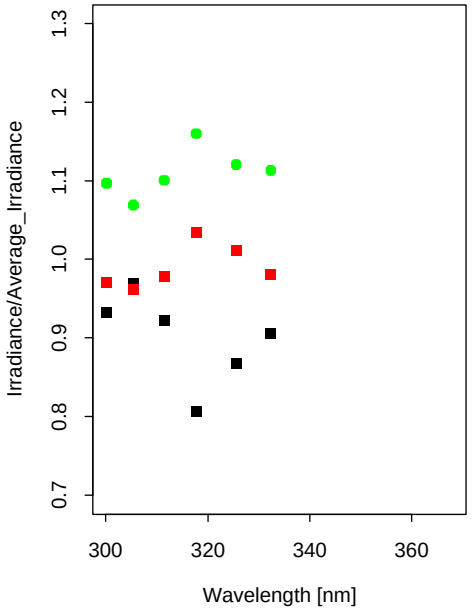

17. EPA_BRW USDA_MF2 2003, (SZA = 25.5)



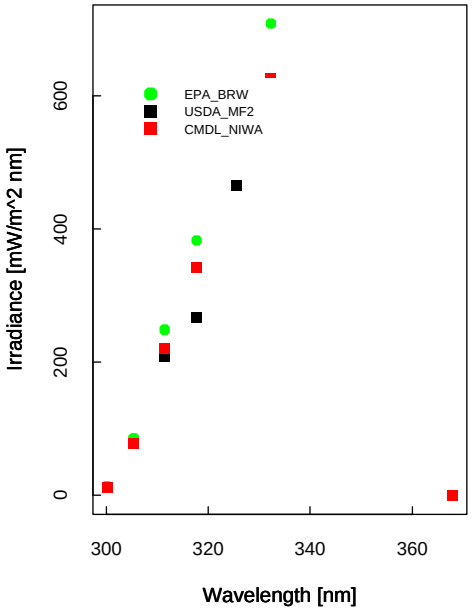



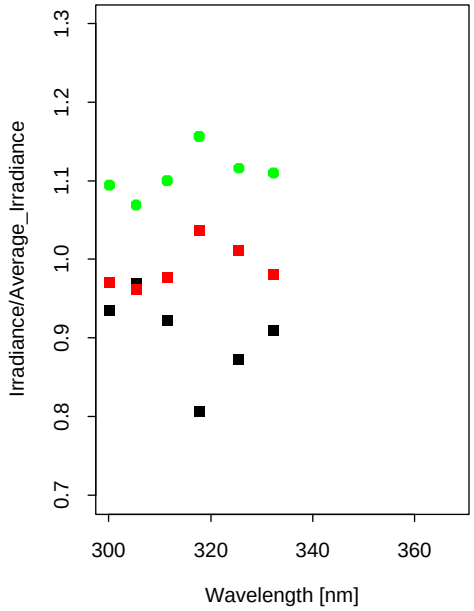

18 UTC, 166, 2003, (SZA = 21.1)



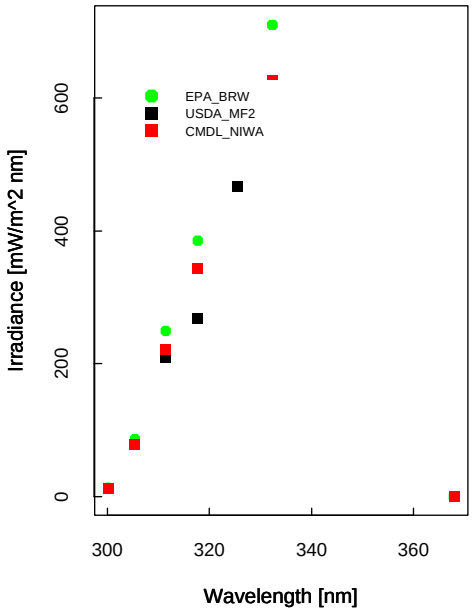

18.5 UTC, 166, 2003, (SZA = 18)

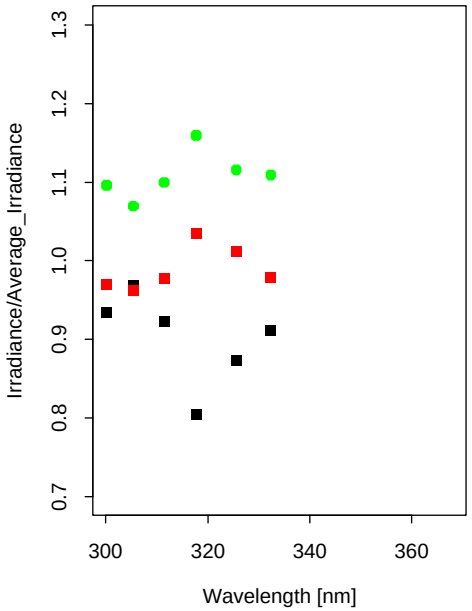


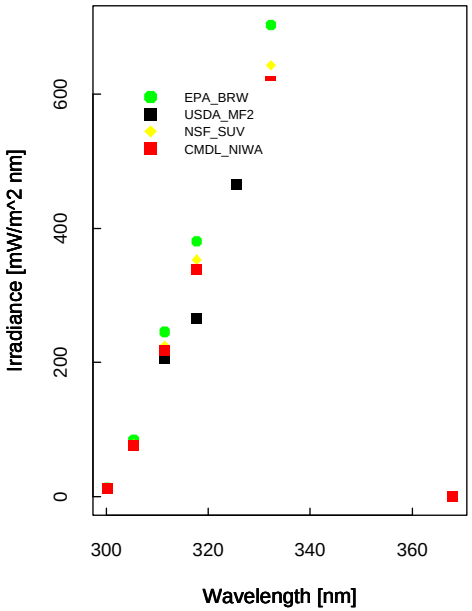
# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

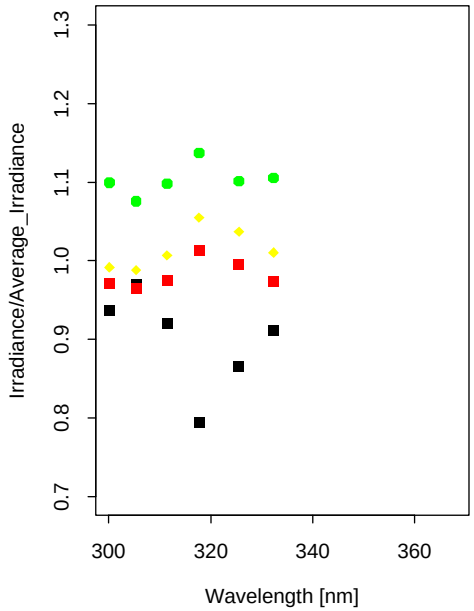
19 UTC, 166, 2003, (SZA = 16.8)



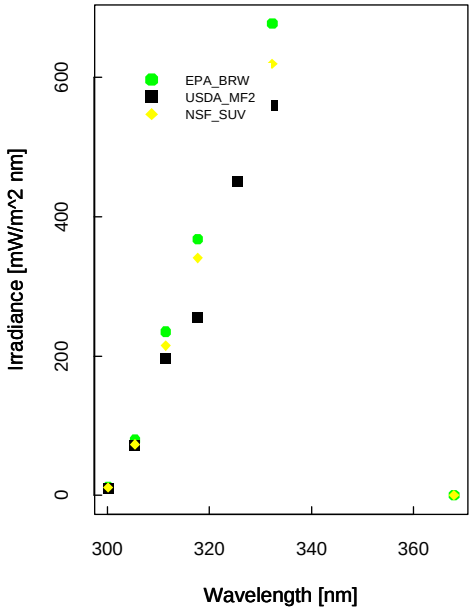



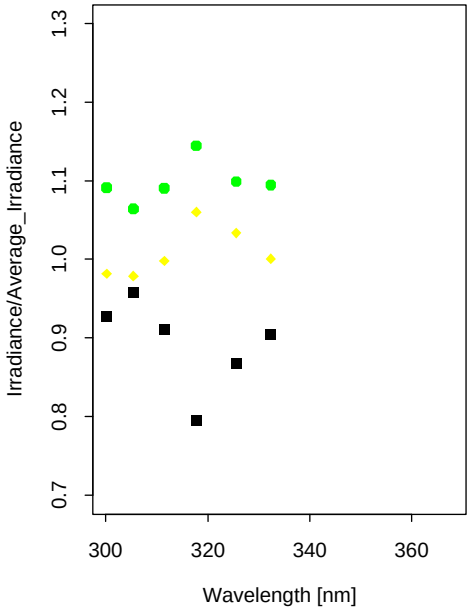

19.5 UTC, 166, 2003, (SZA = 17.8)



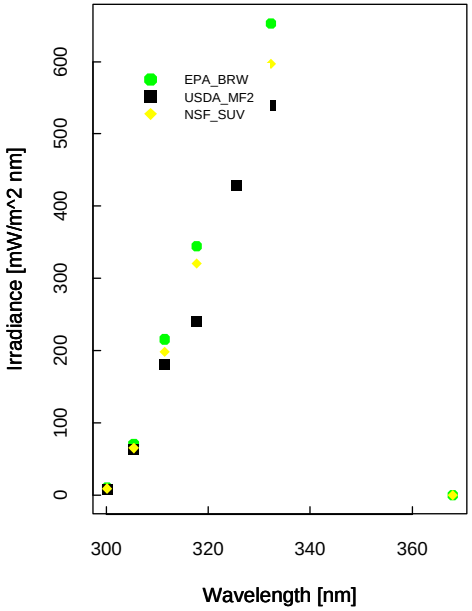



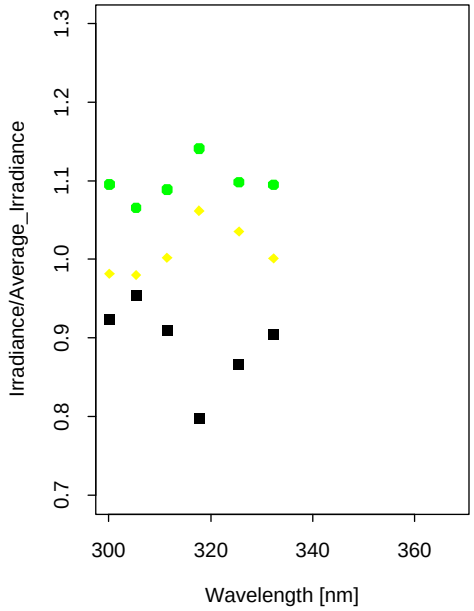

20 UTC, 166, 2003, (SZA = 20.8)



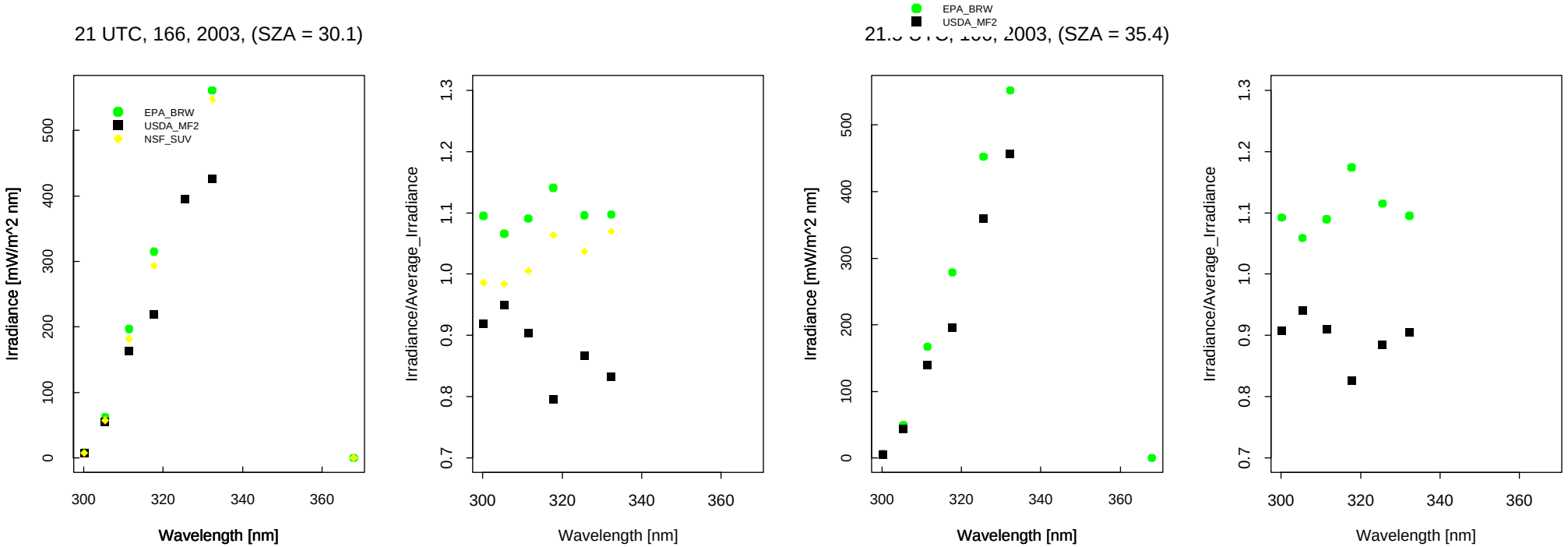



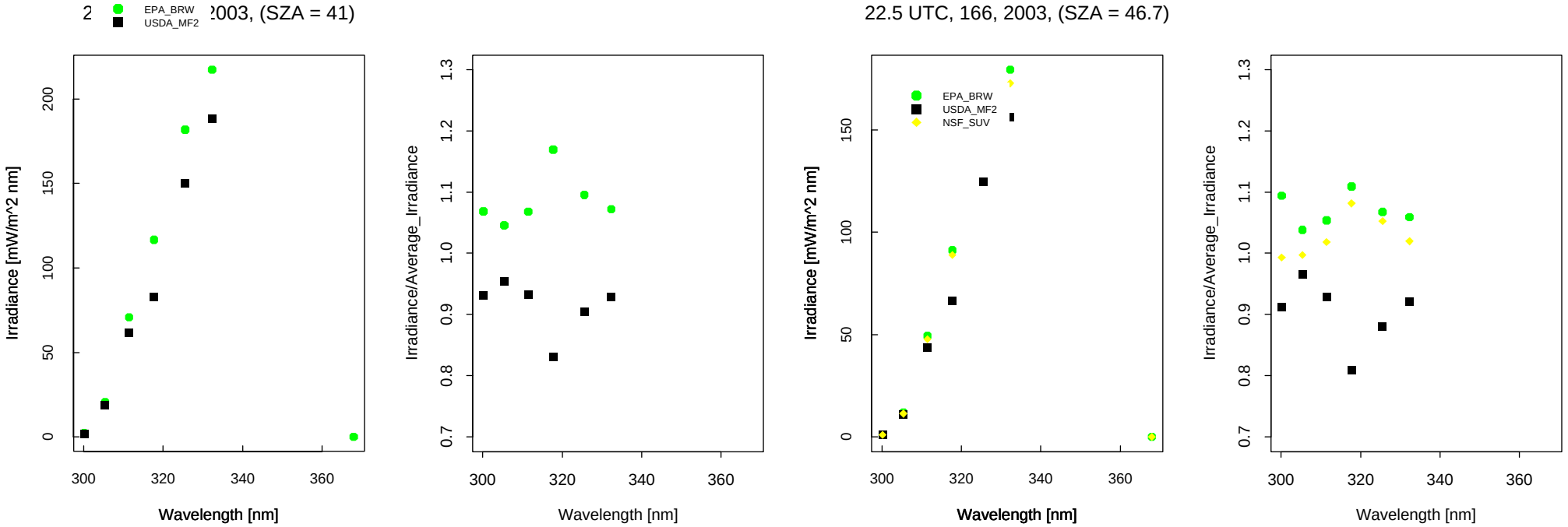

20.5 UTC, 166, 2003, (SZA = 25.1)



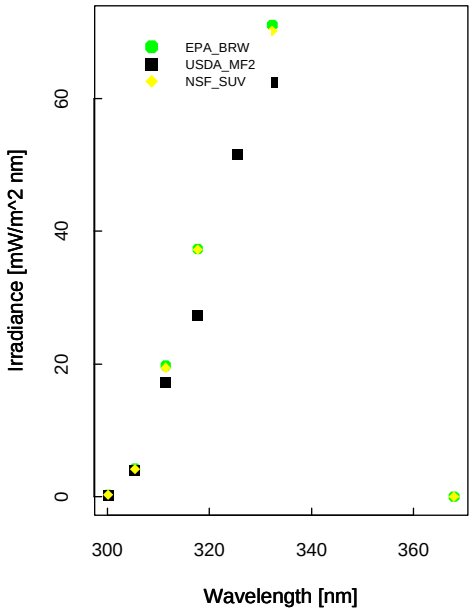
# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

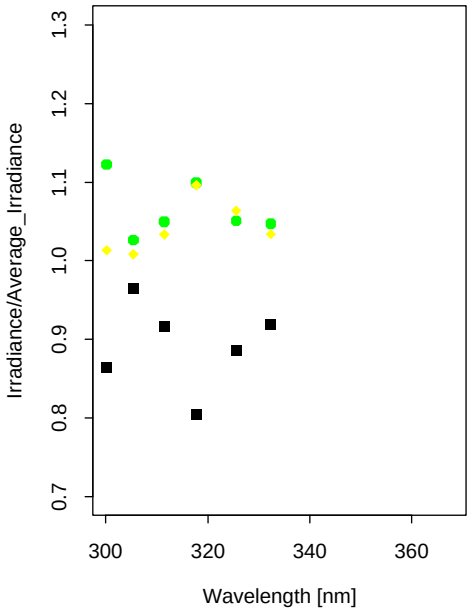


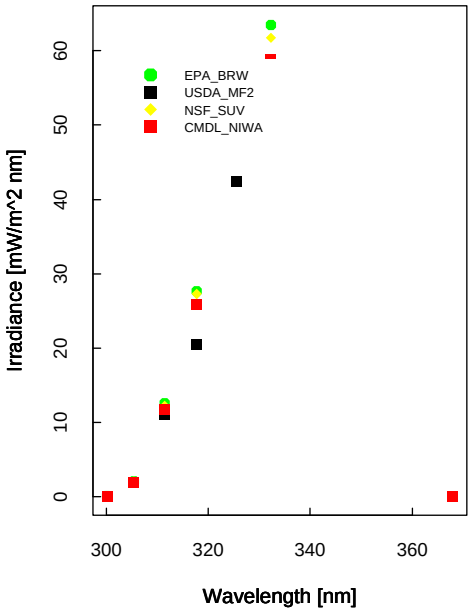
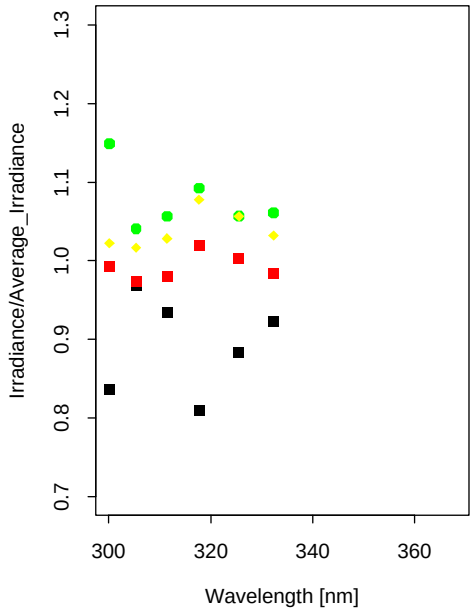



# Convolved with Filter Function ( n4_ag4 ) - CUCF Calibration

23 UTC, 166, 2003, (SZA = 52.4)




23.5 UTC, 166, 2003, (SZA = 58.1)