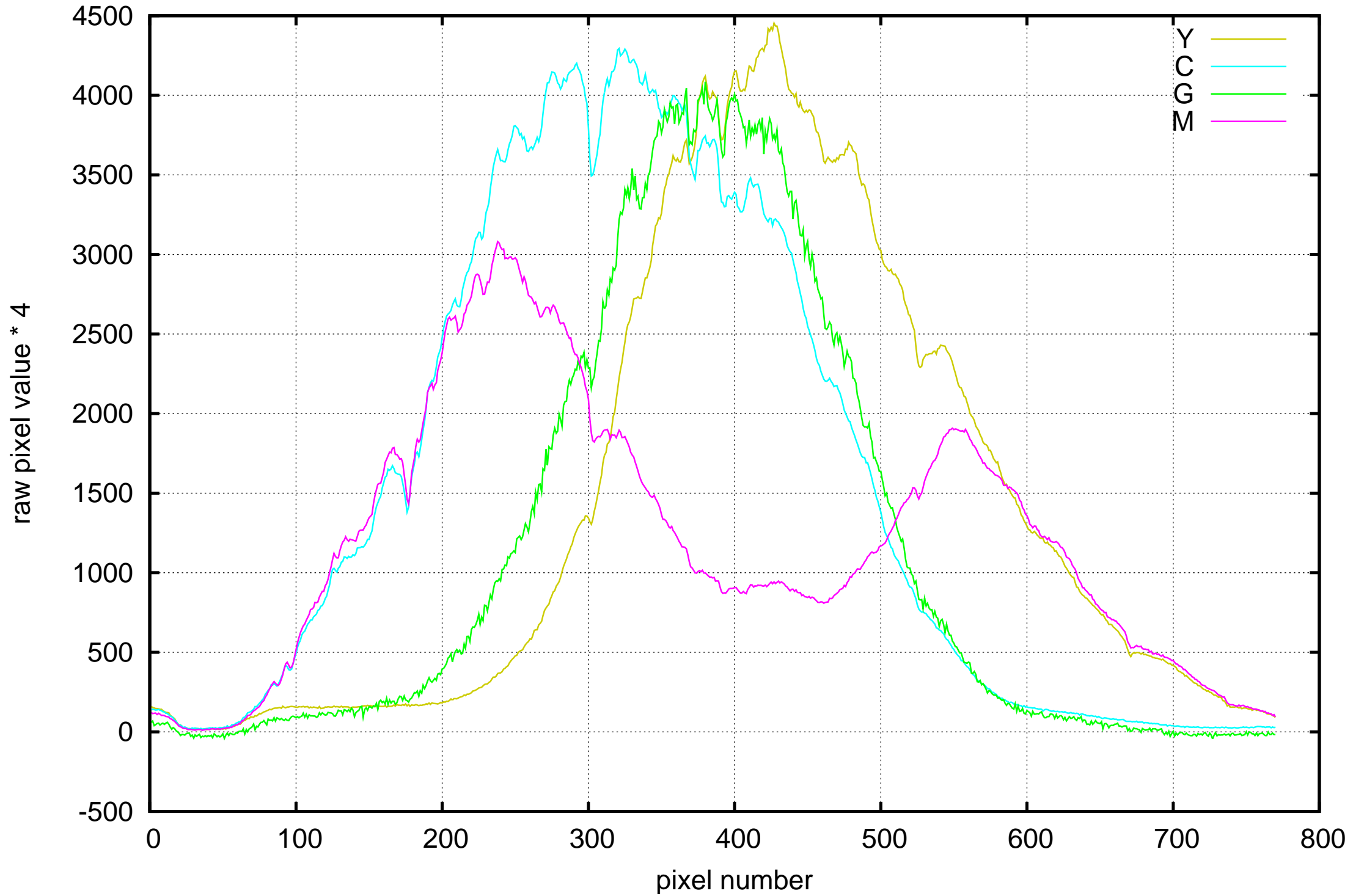
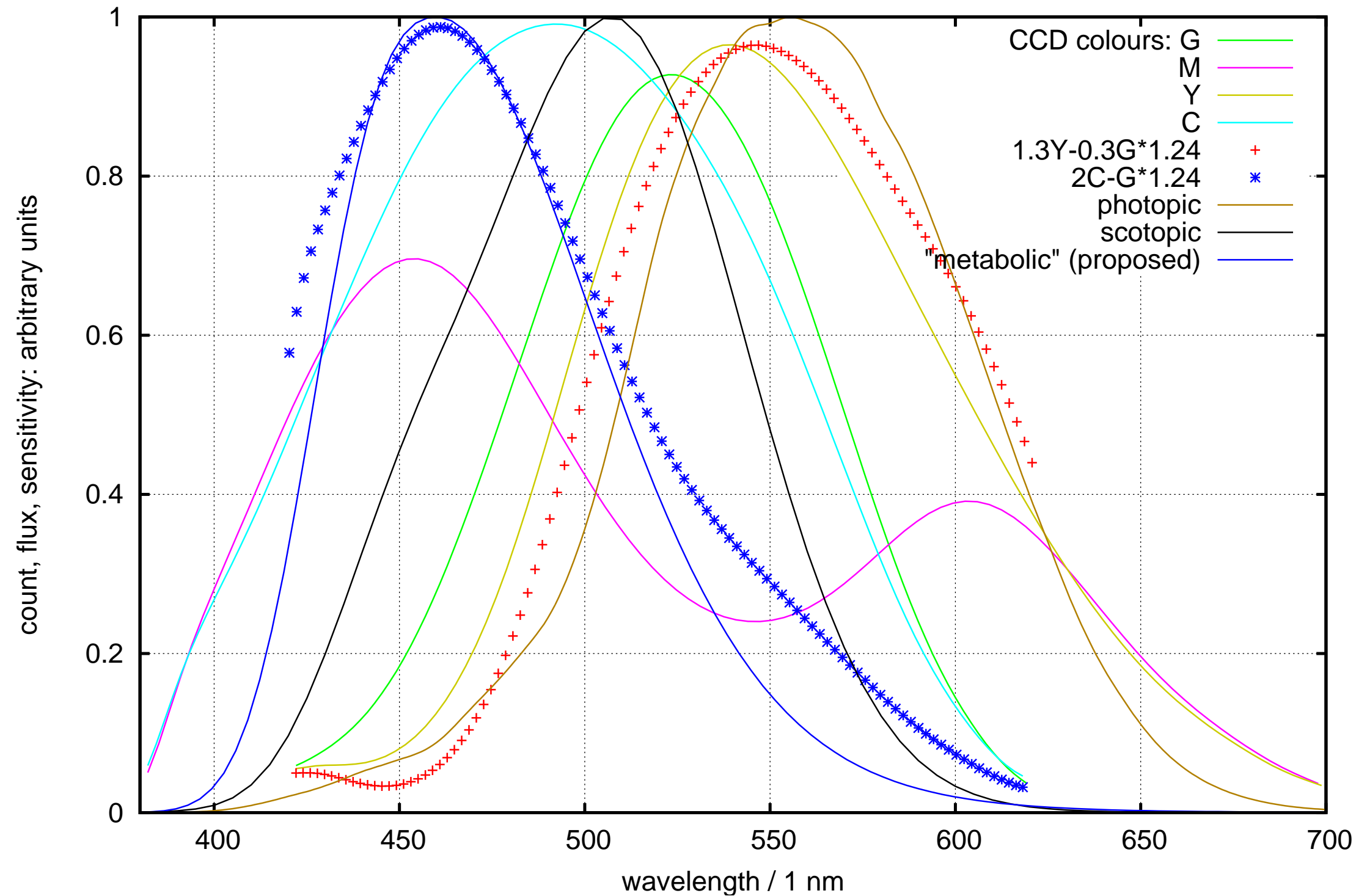


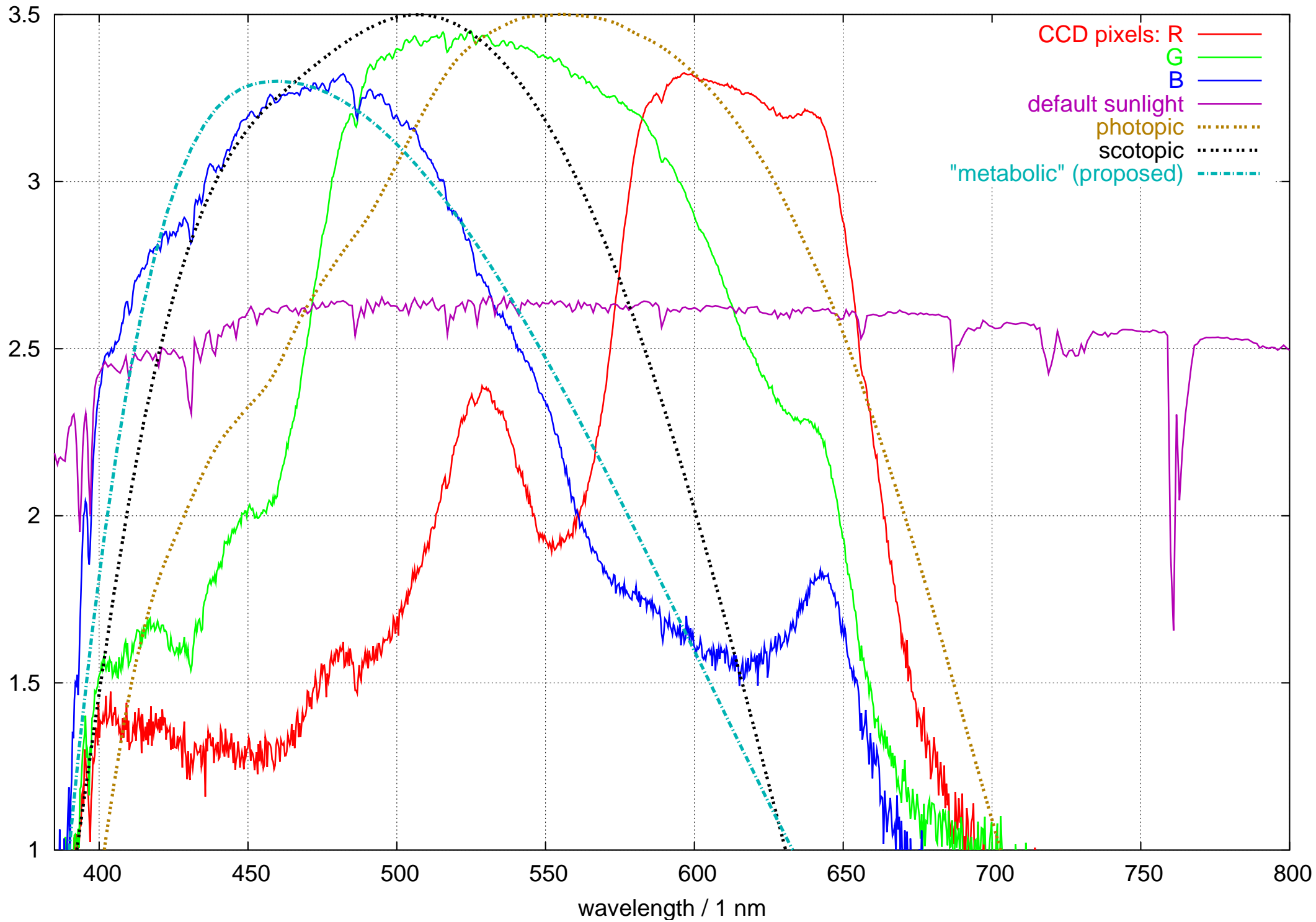
# Nikon 990 raw solar spectrum



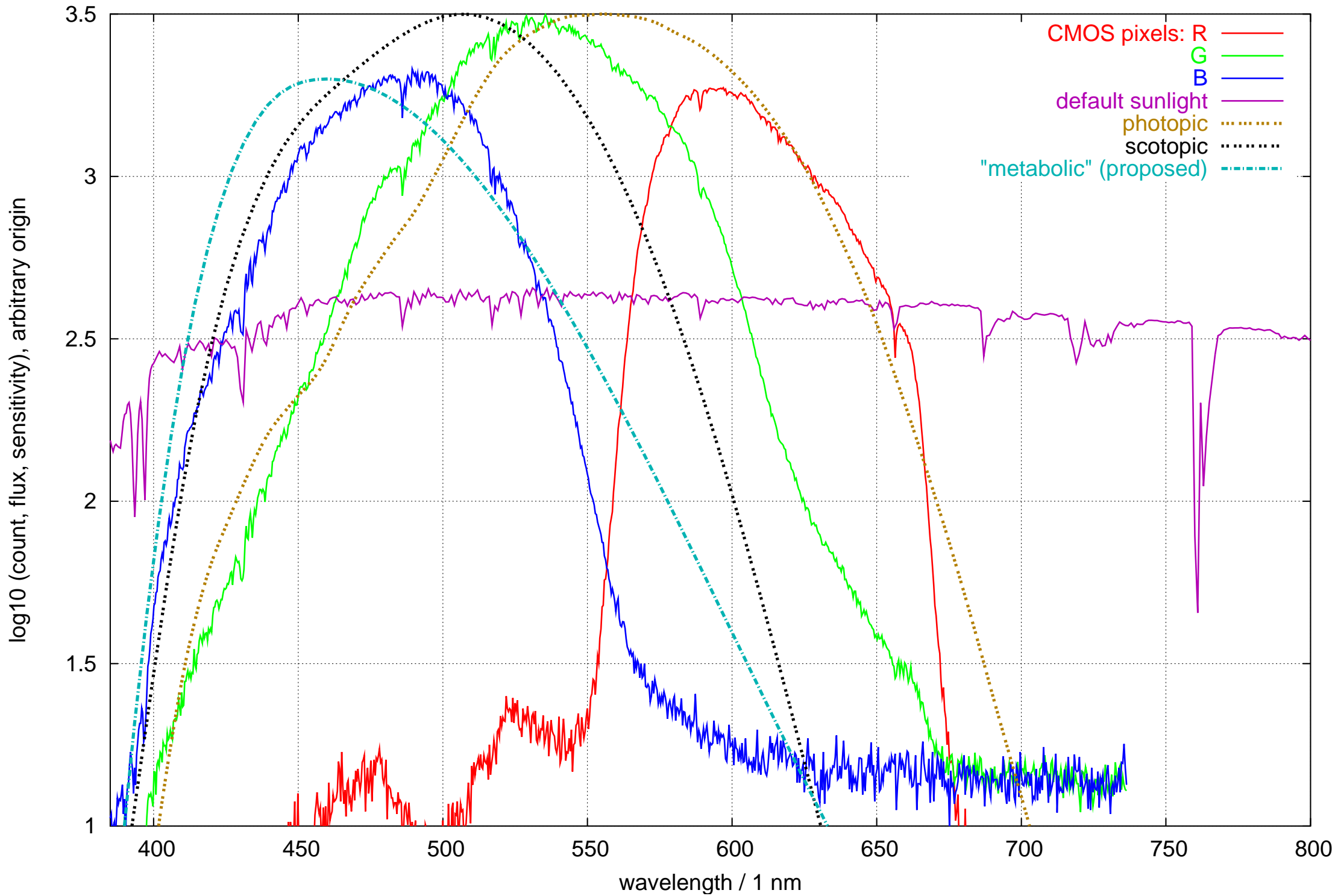
# Nikon 990 spectral sensitivity



Fuji S5000 raw solar spectrum at 'airmass=1.5'

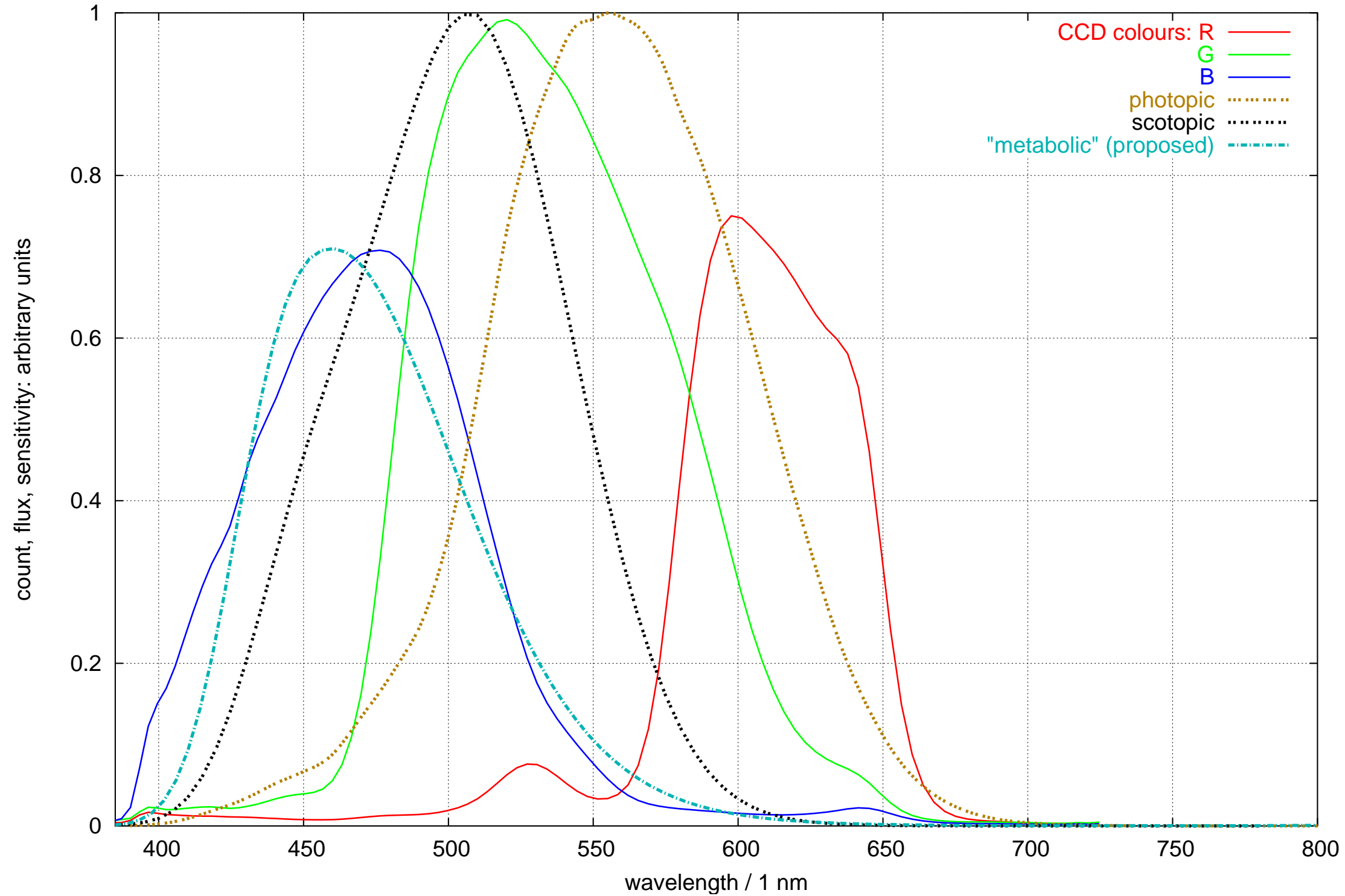


Canon EOS D60 raw solar spectrum at airmass=1.5

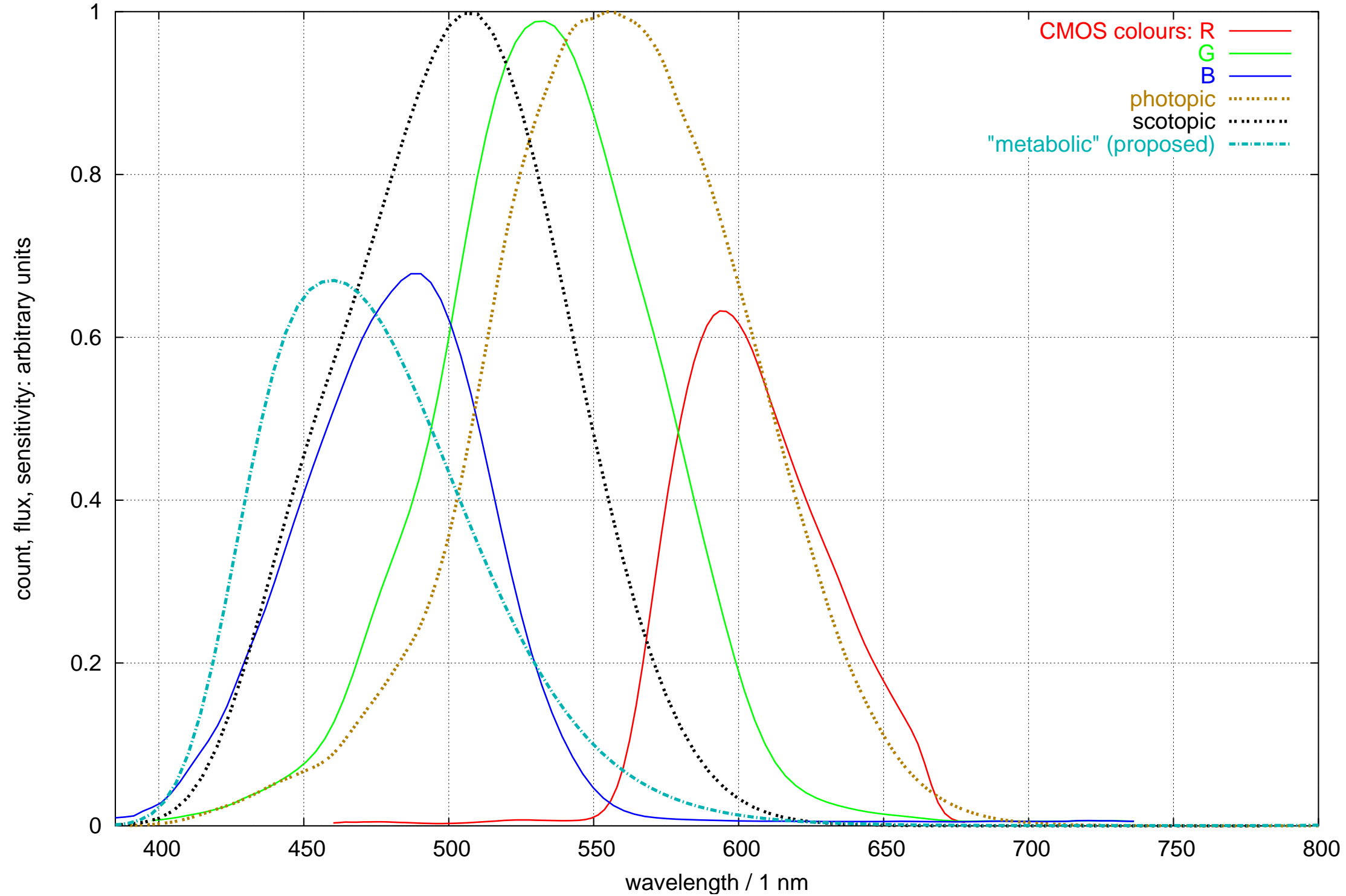




# Fuji S5000 spectral sensitivity



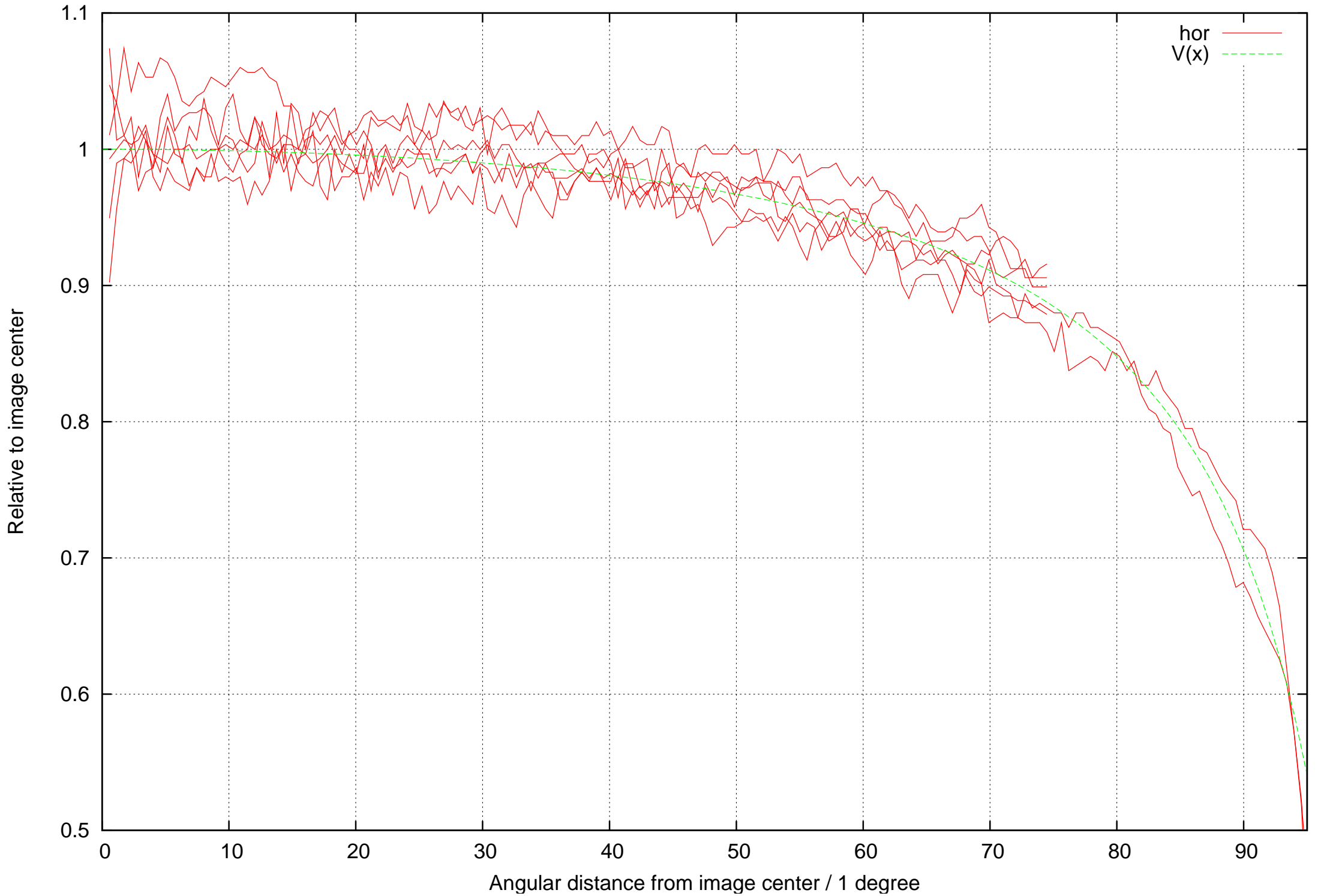
Canon EOS D60 spectral sensitivity (preliminary)

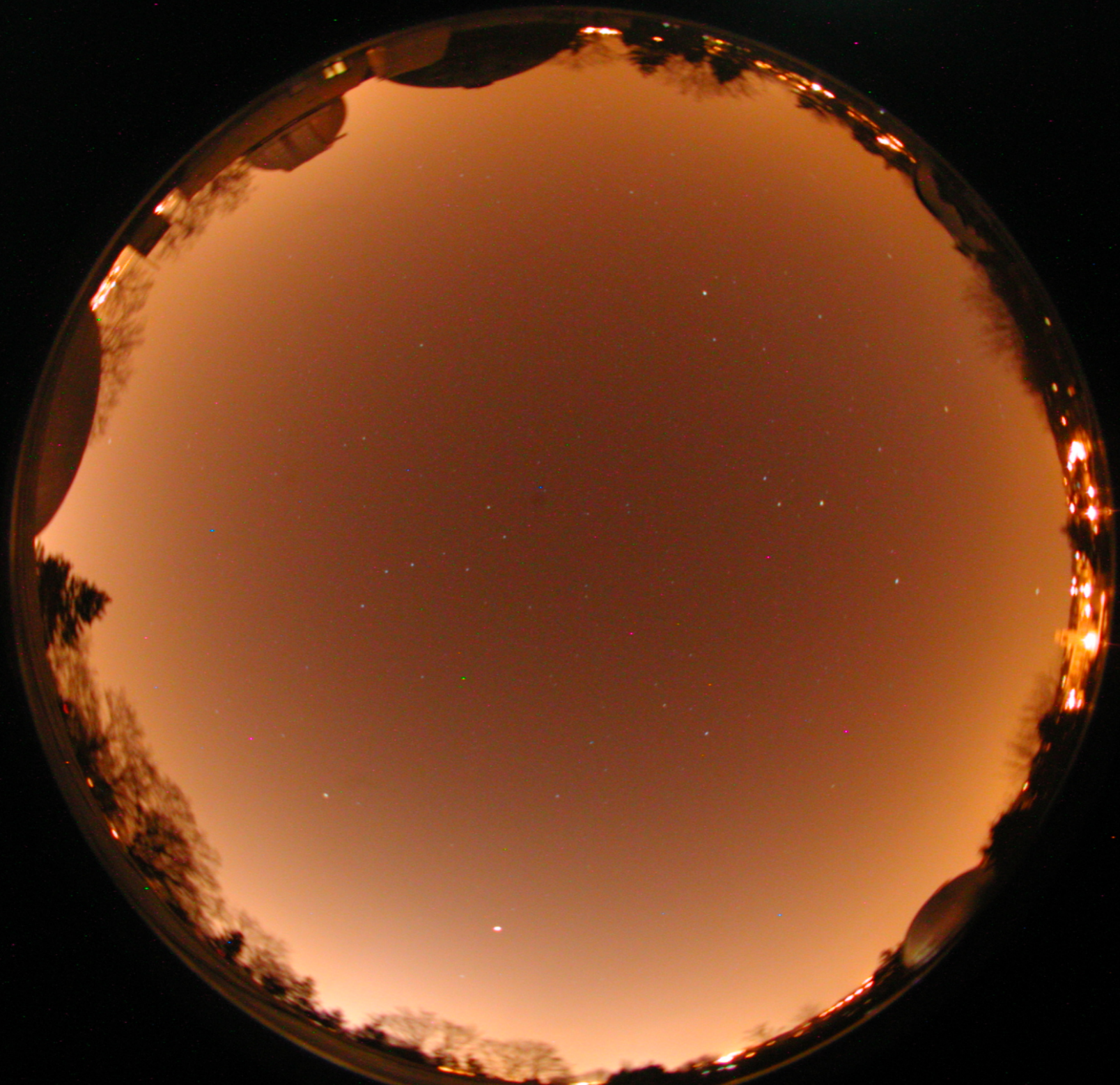


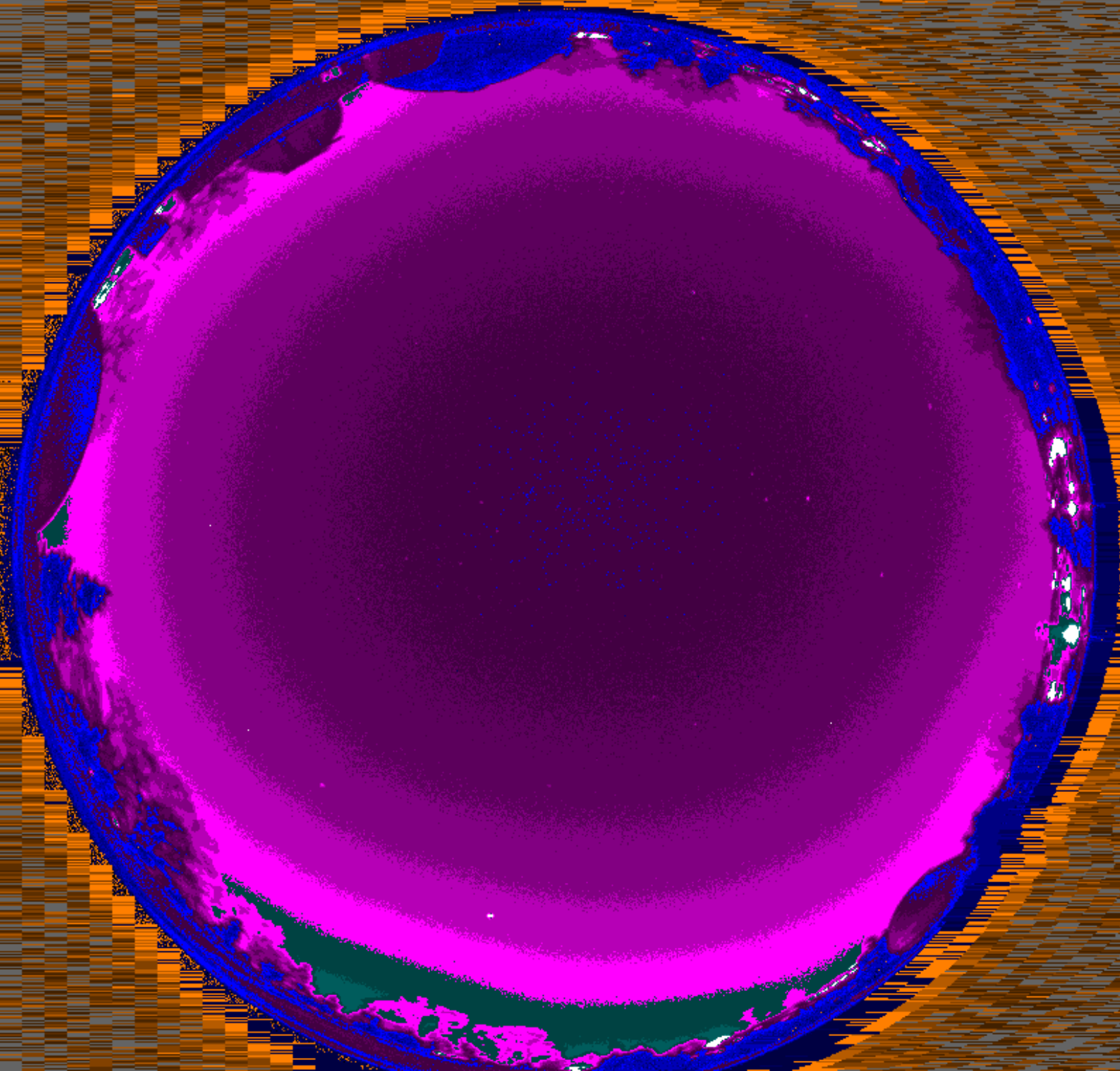


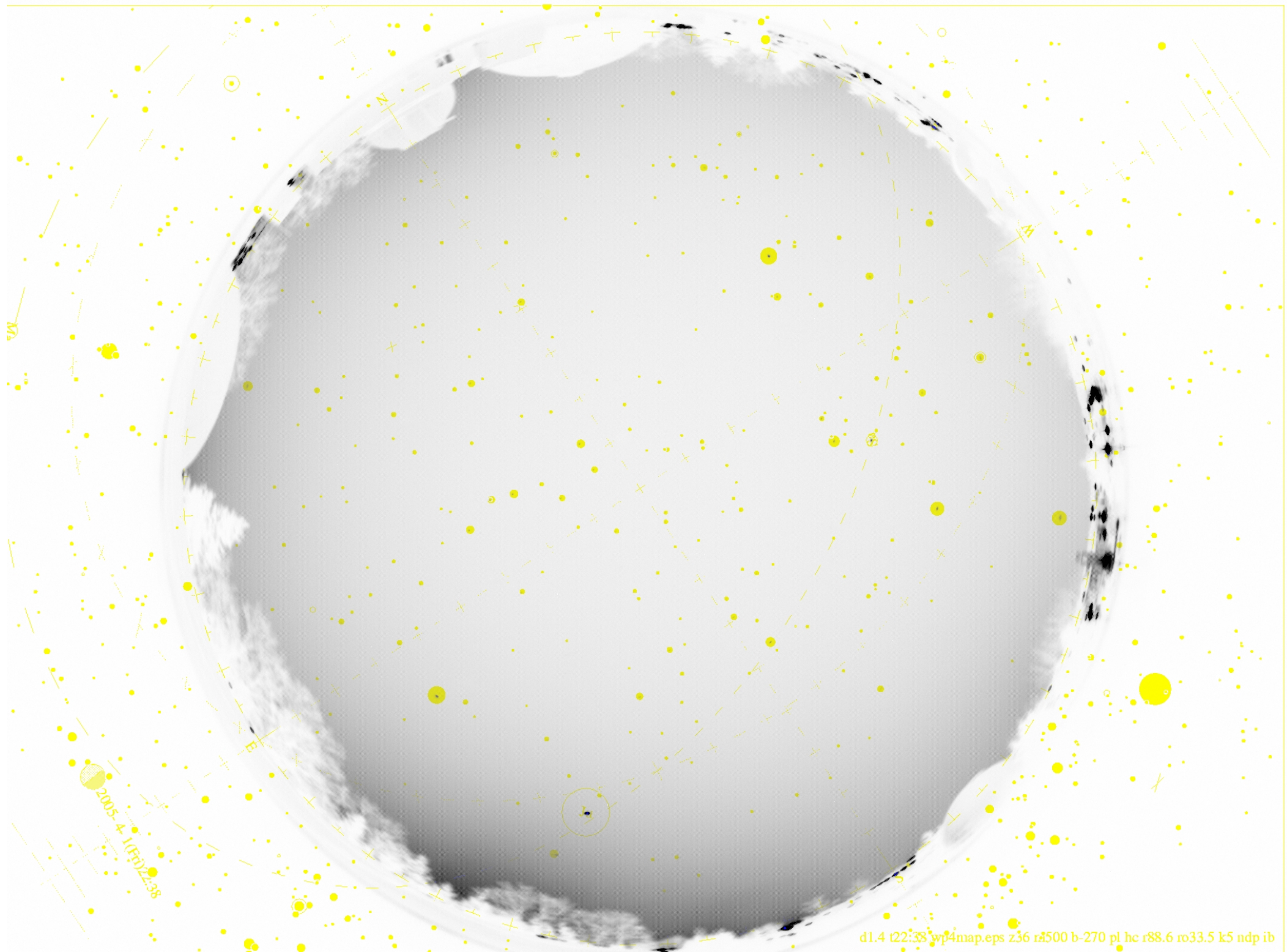


Vignetted luminance of yellowish S wall, Brno Observatory



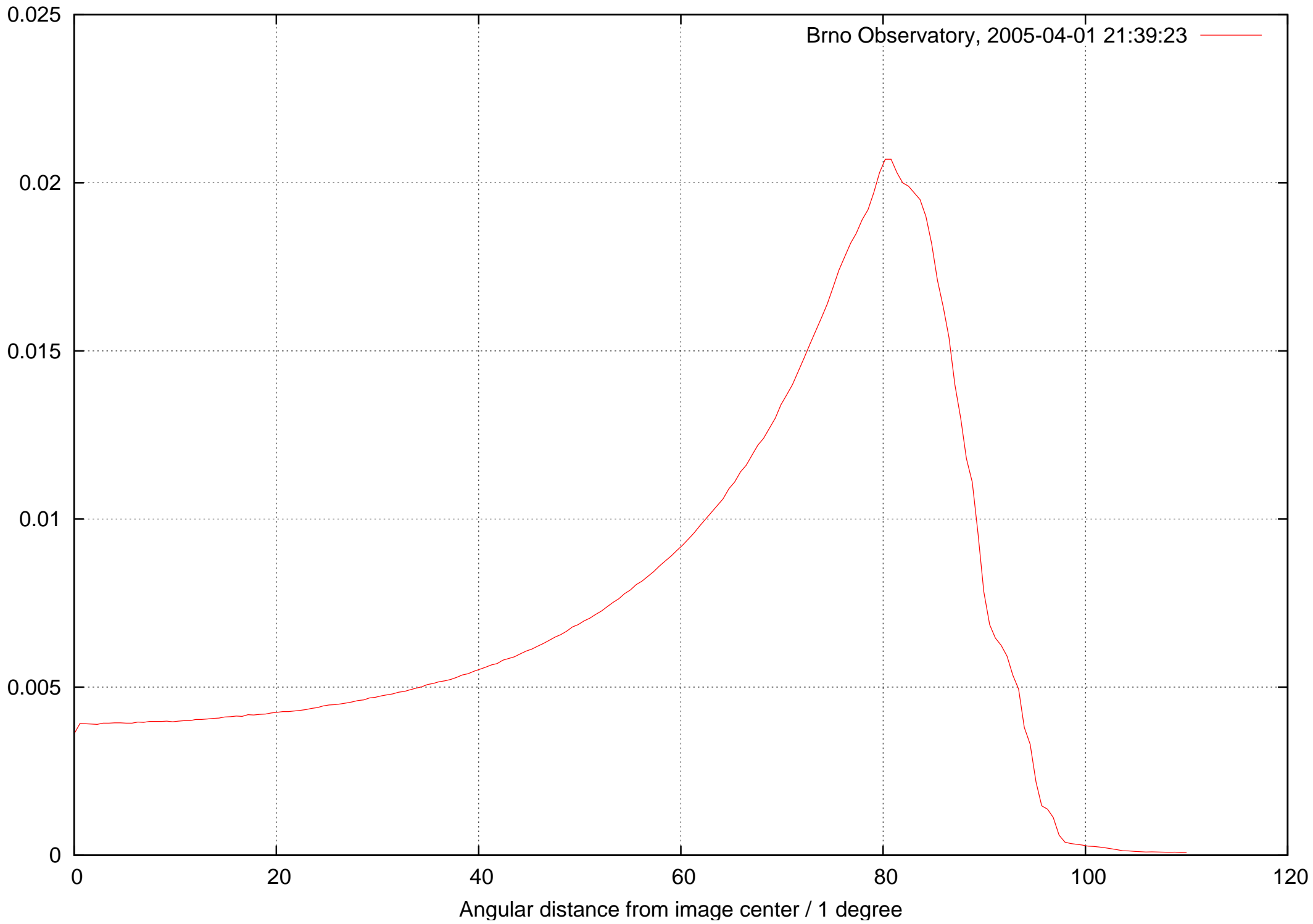




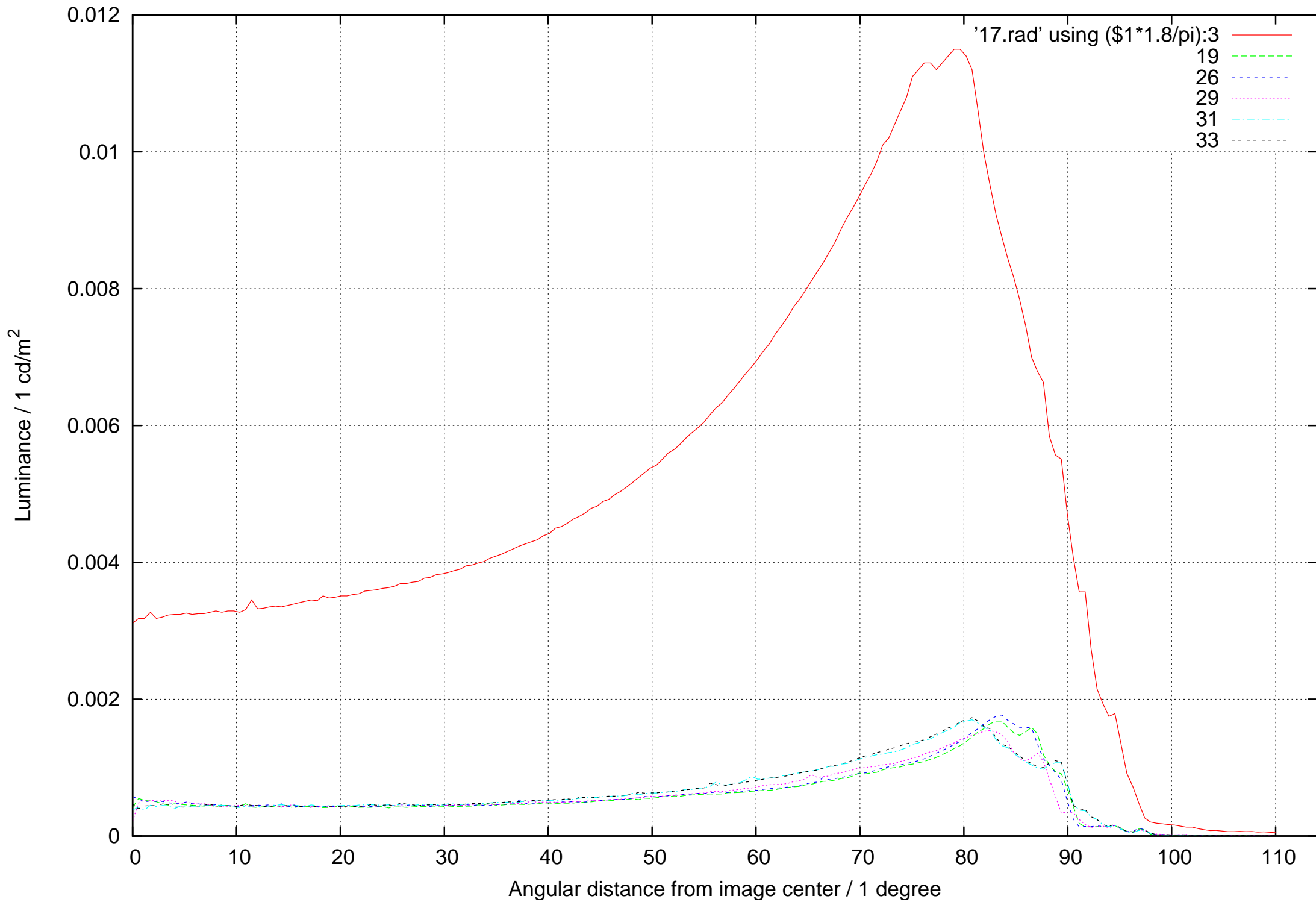




Luminance at various zenith distances



Luminance at various zenith distances (Brno and 22 km from it, Aug 12/13 2005)



Faintness of 1 square second (Brno and 22 km from it, Aug 12/13 2005)

