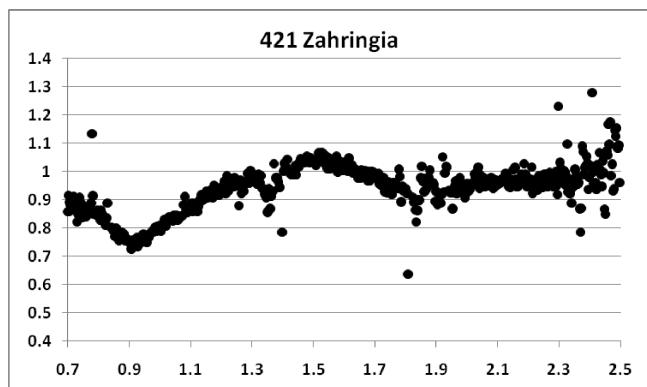
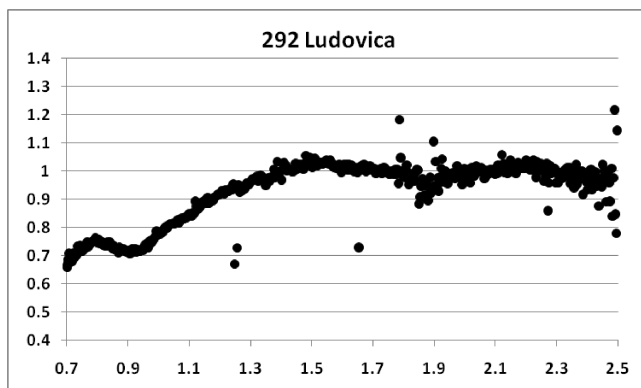
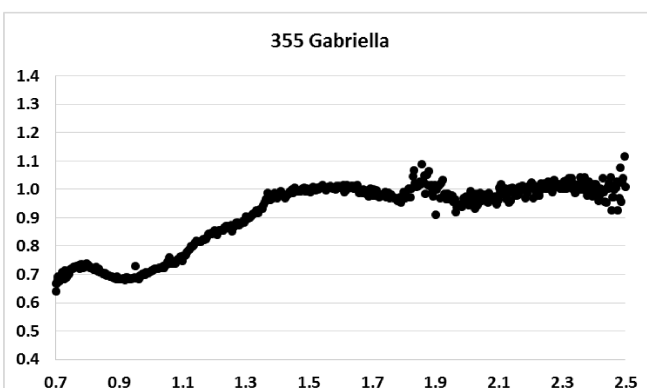
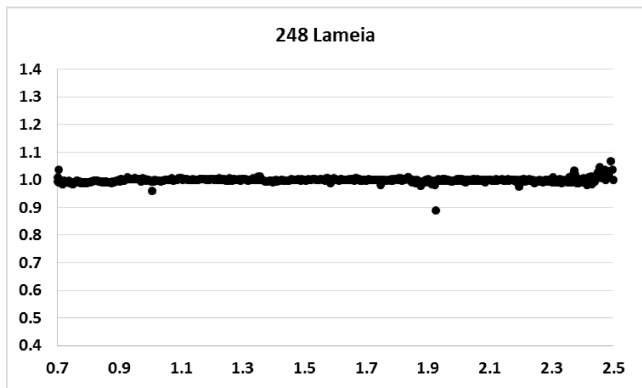
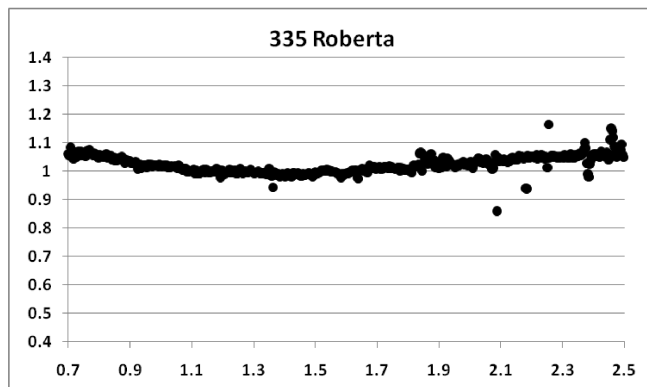
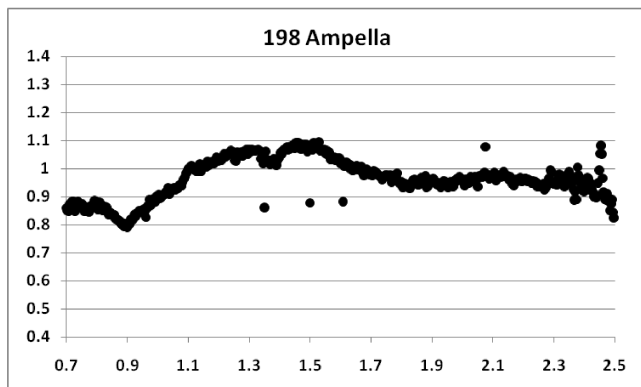
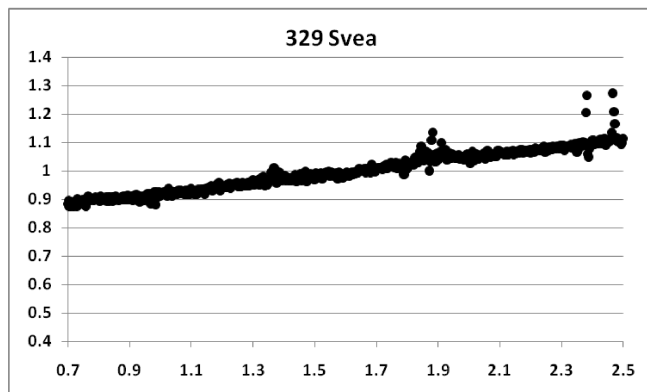
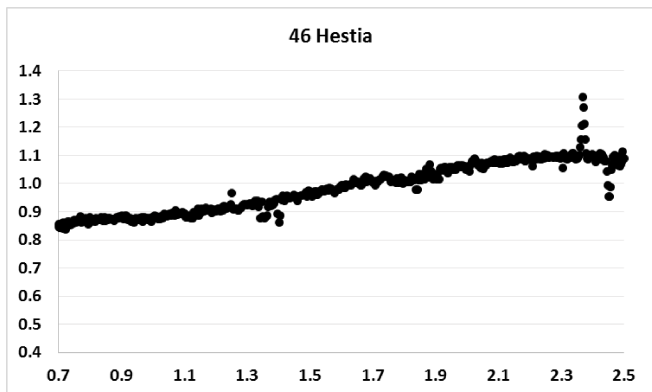
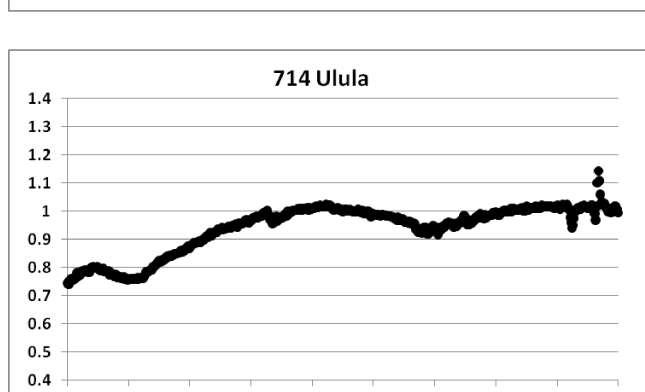
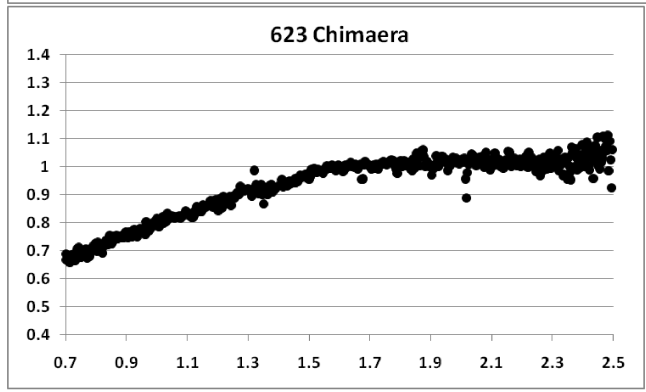
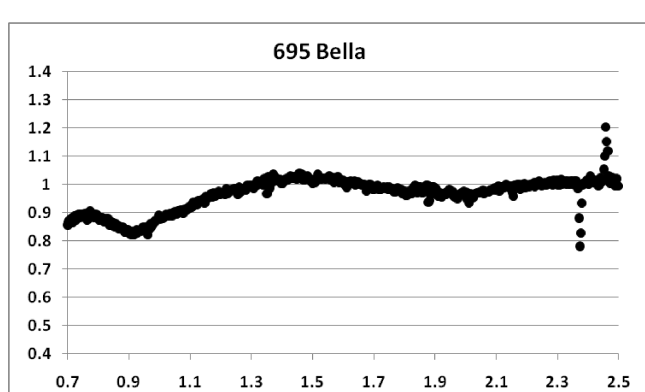
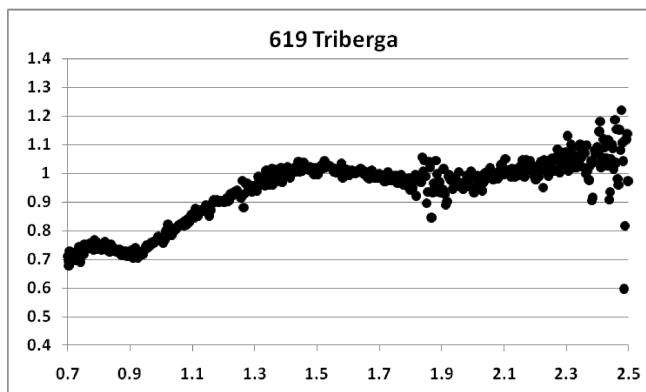
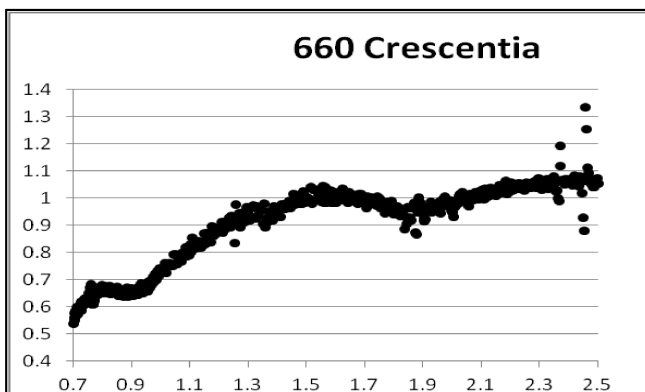
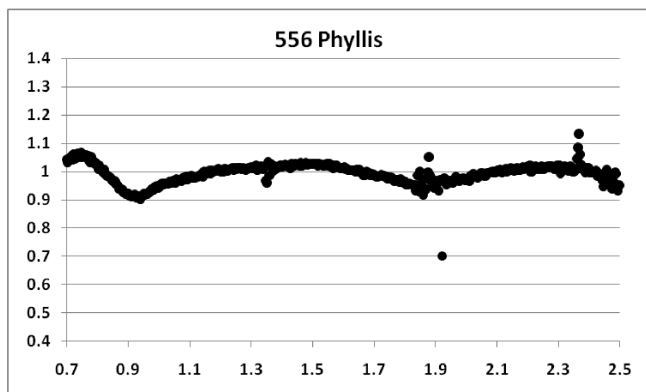
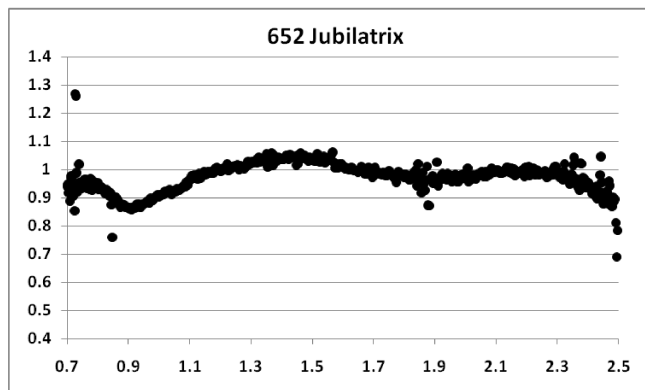
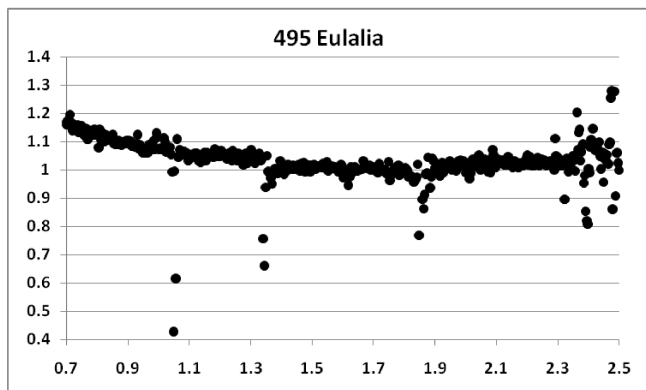


Normalized Reflectance



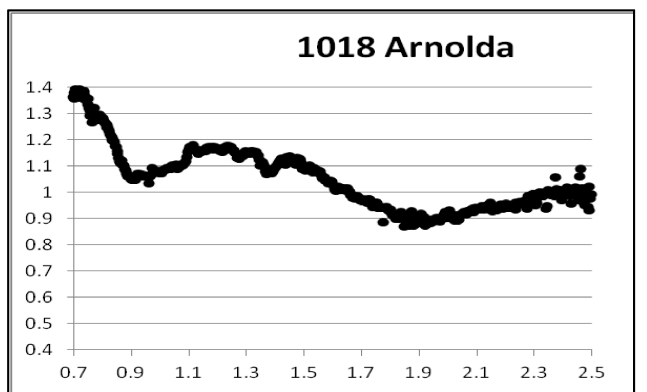
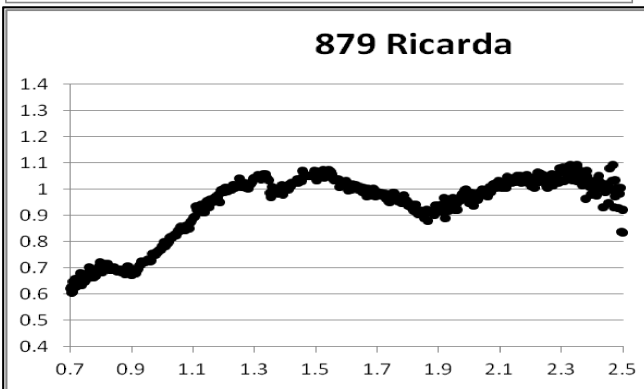
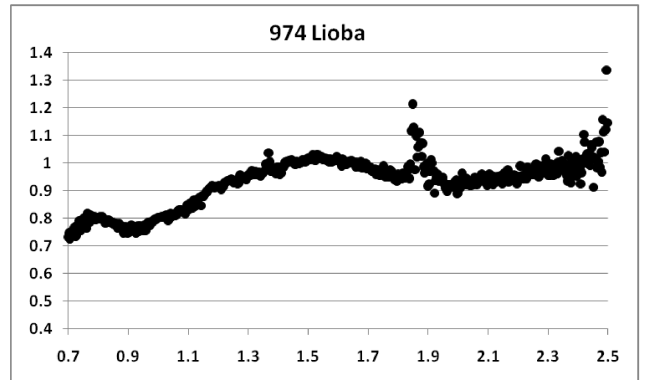
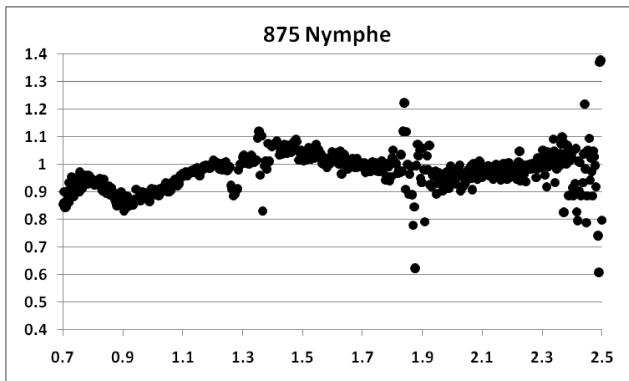
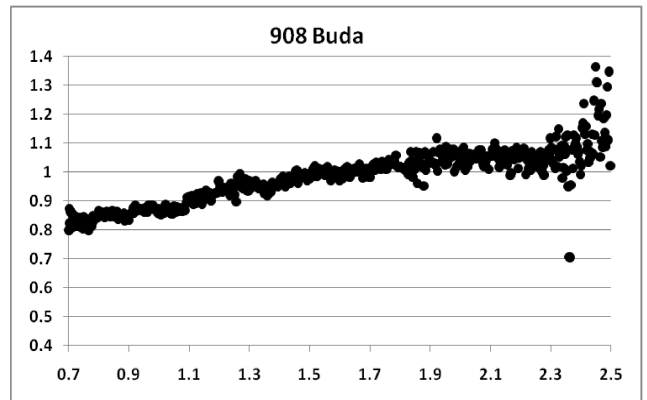
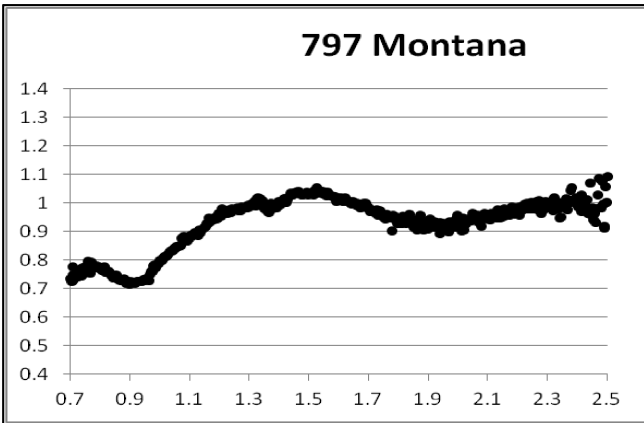
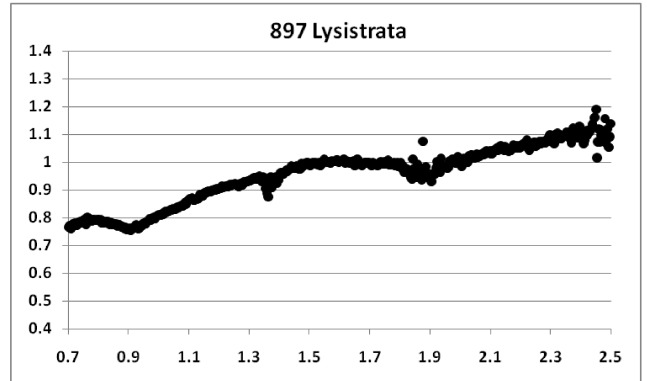
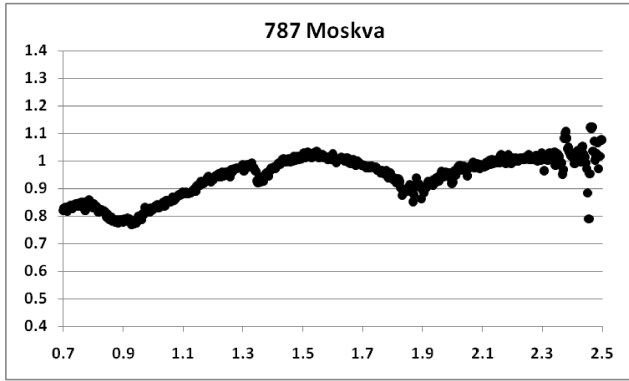
Wavelength (microns)

Normalized Reflectance



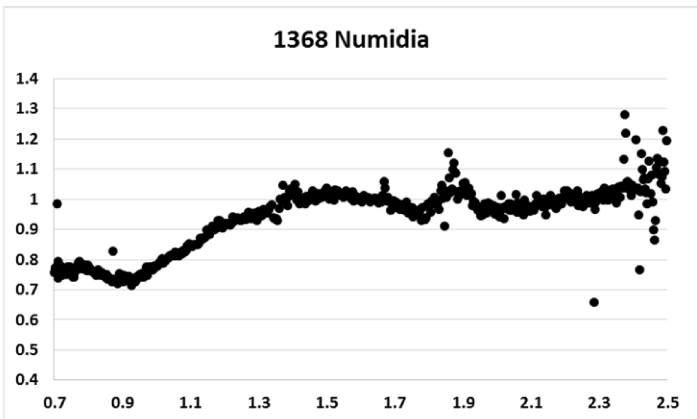
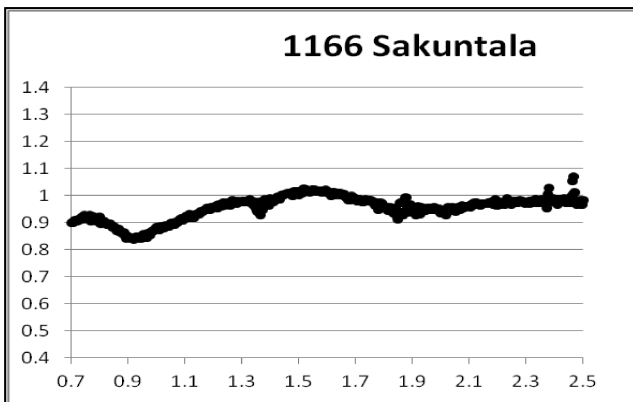
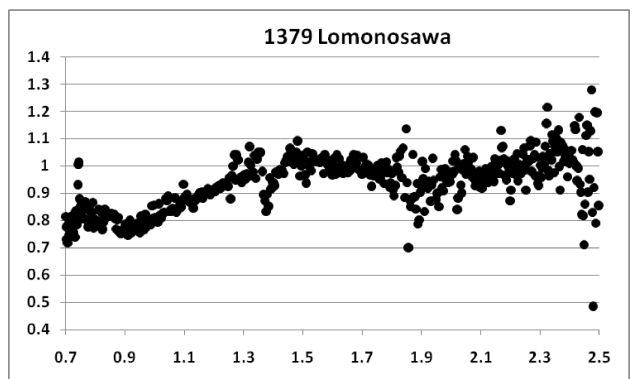
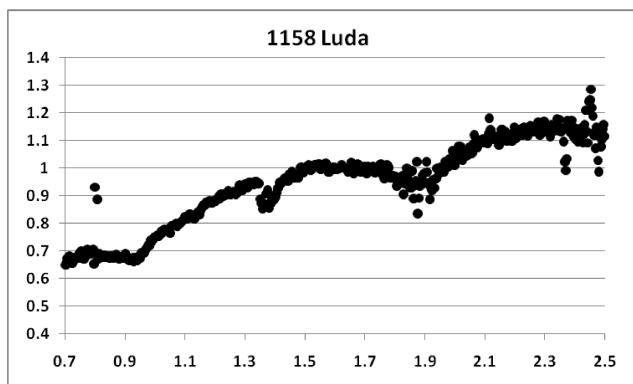
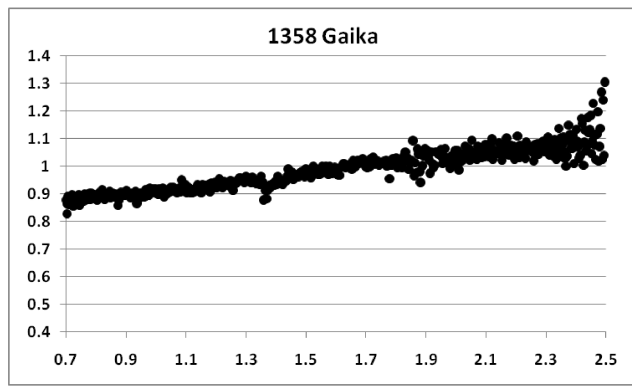
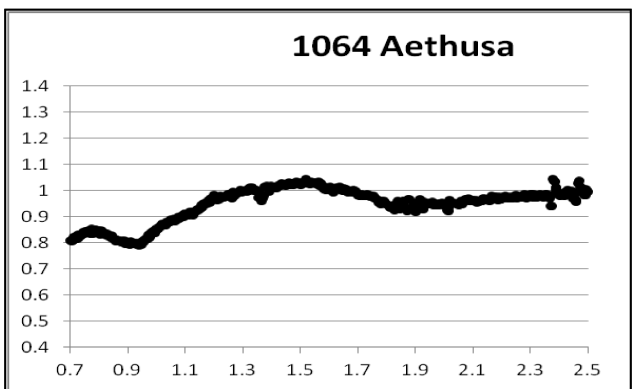
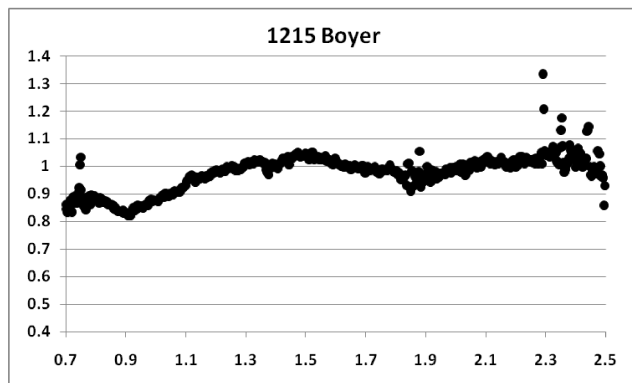
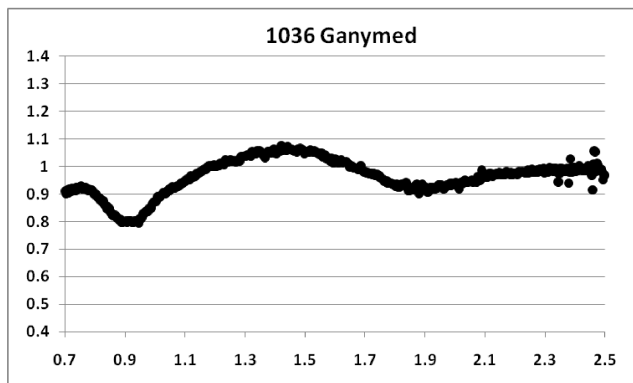
Wavelength (microns)

Normalized Reflectance



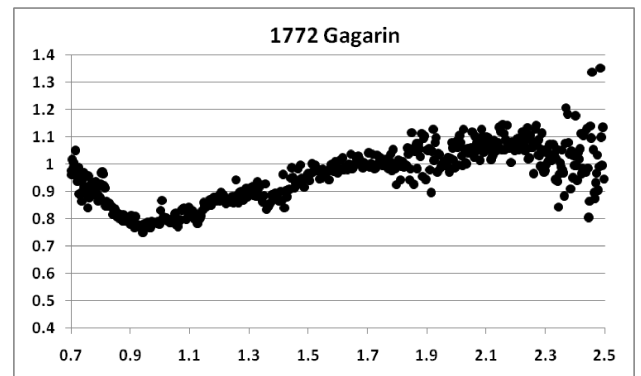
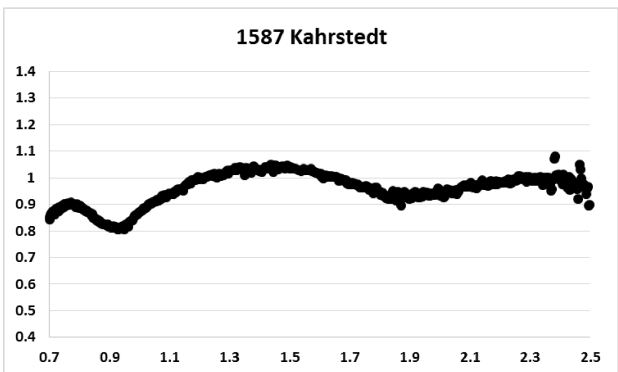
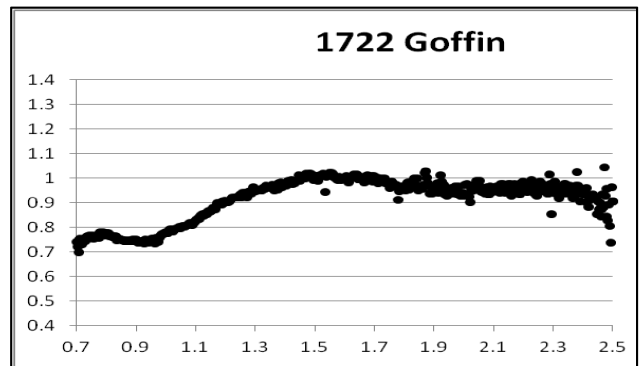
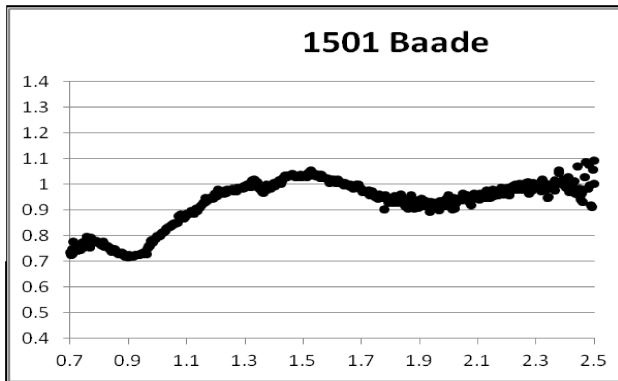
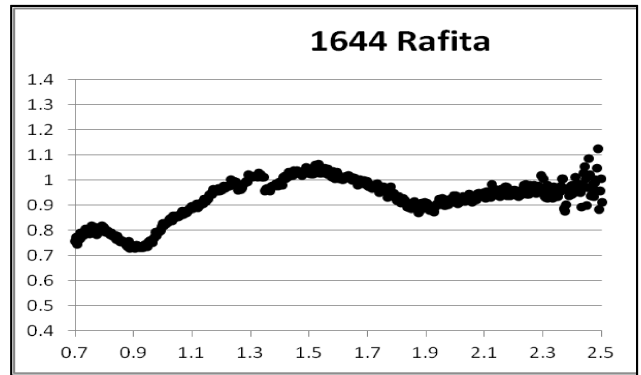
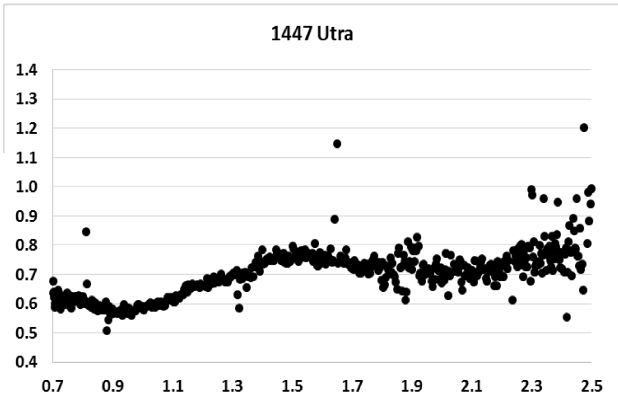
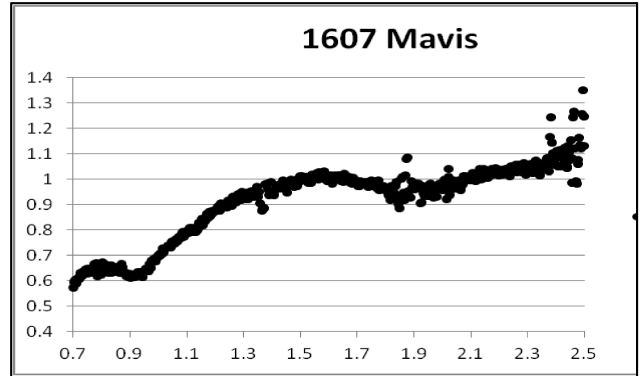
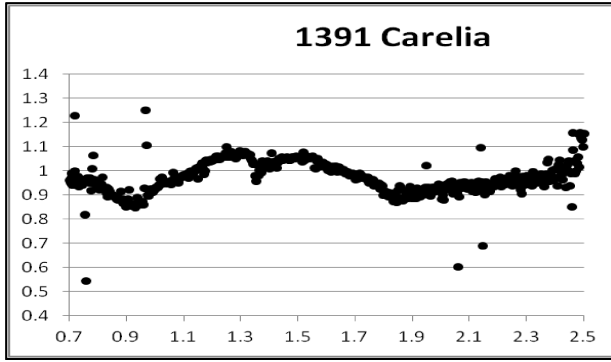
Wavelength (microns)

Normalized Reflectance

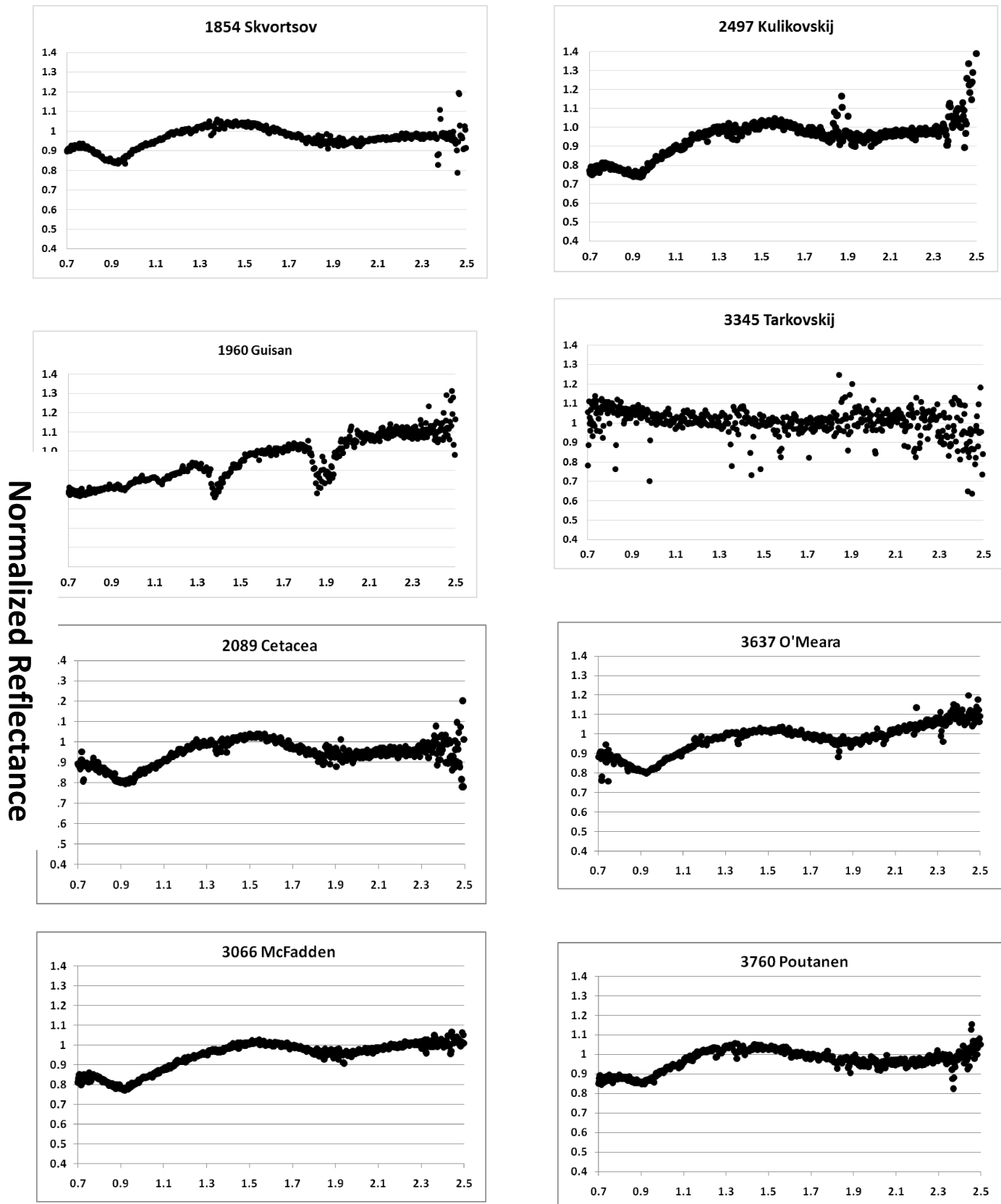


Wavelength (microns)

Normalized Reflectance

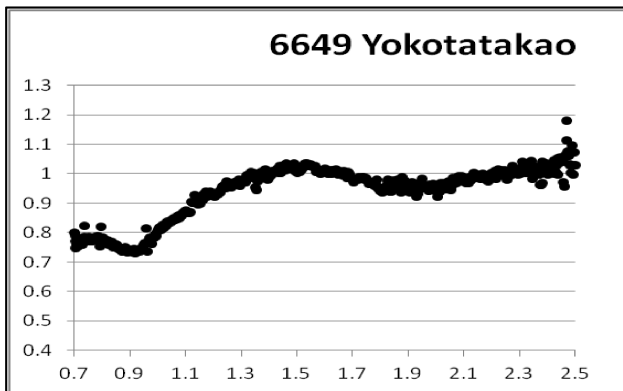
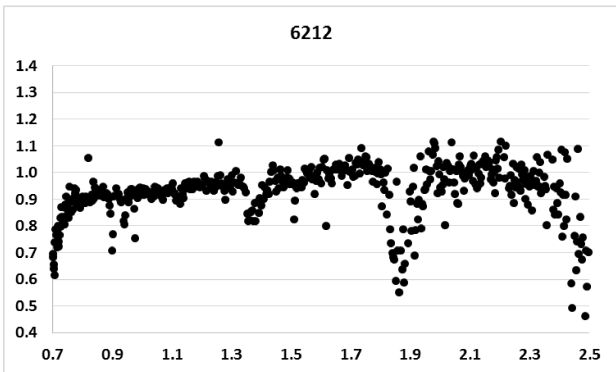
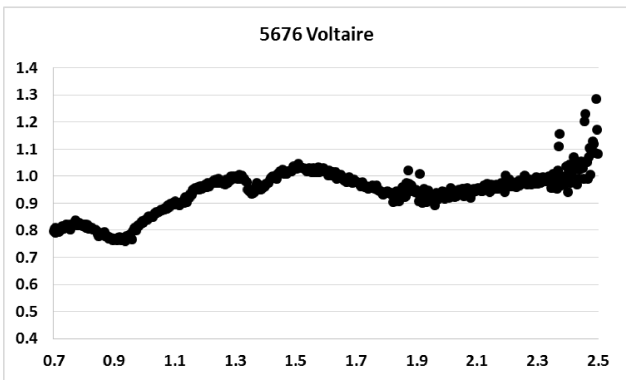
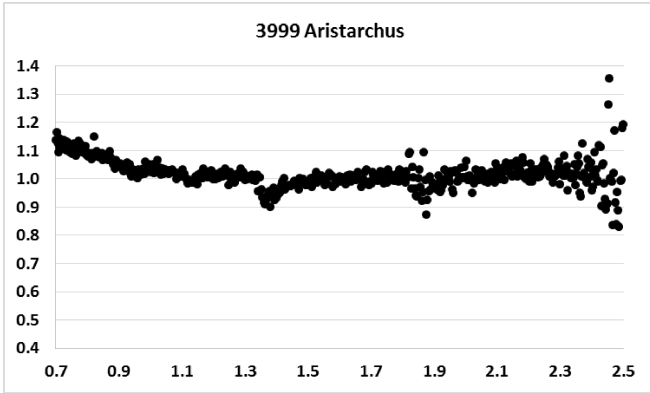


Wavelength (microns)



Wavelength (microns)

Normalized Reflectance



Wavelength (microns)