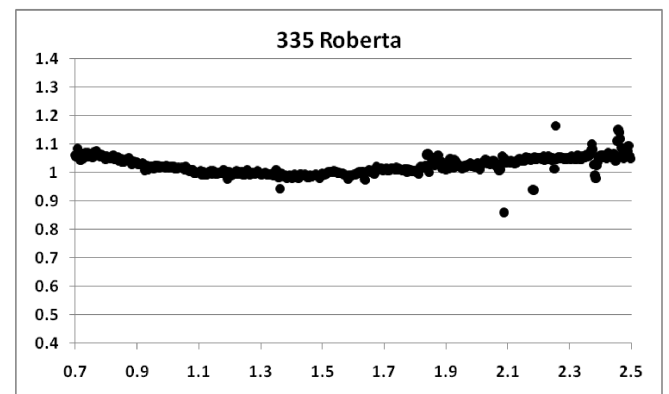
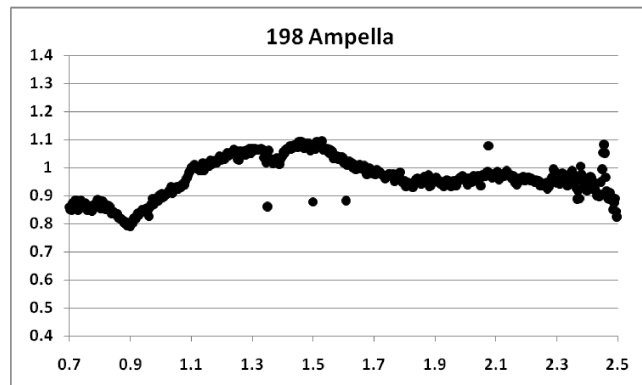
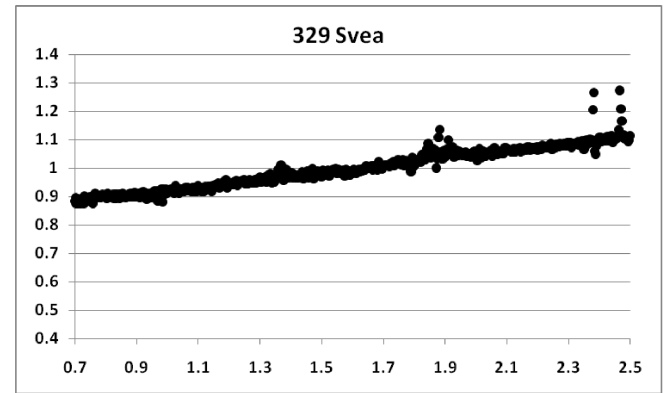
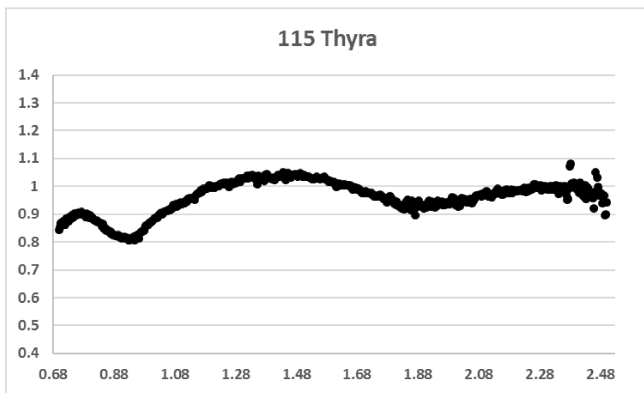
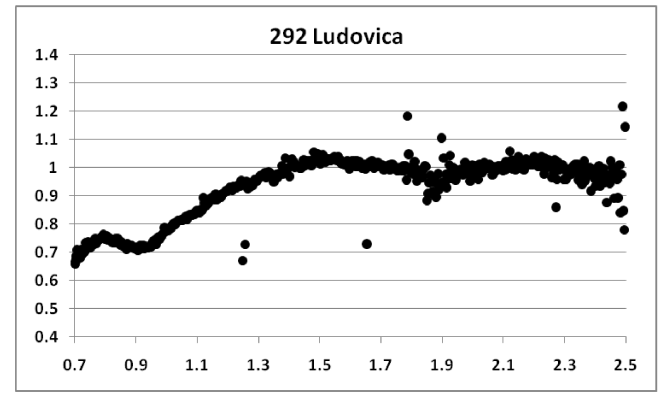
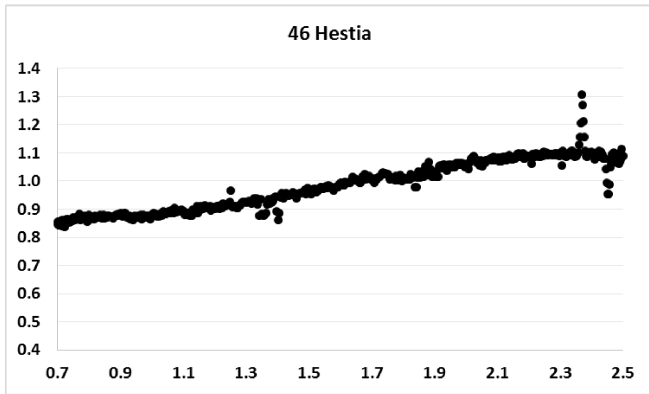
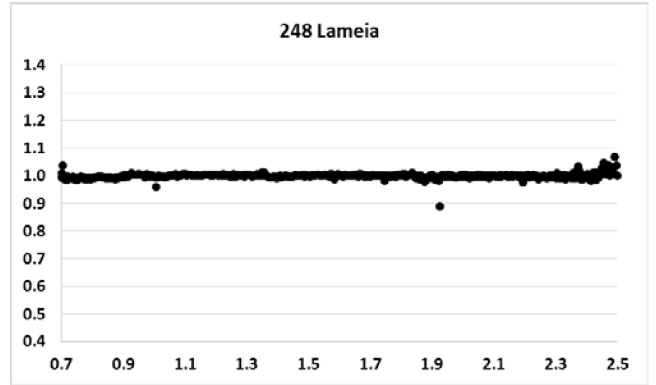
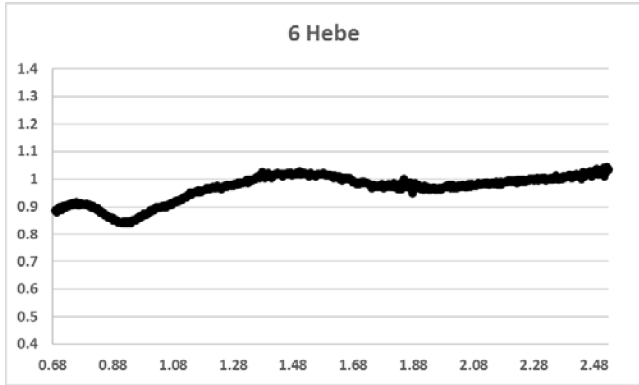
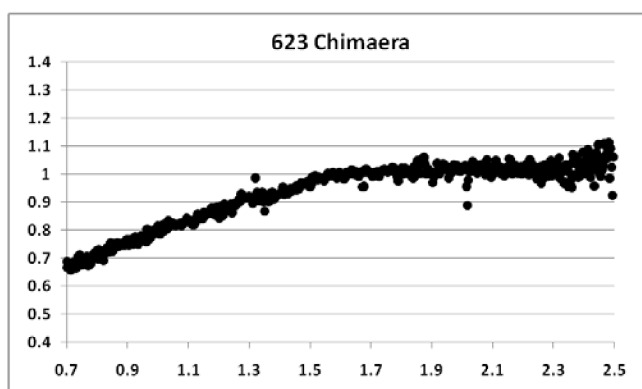
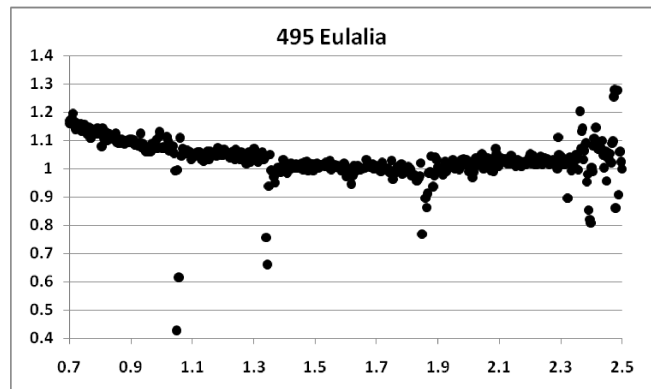
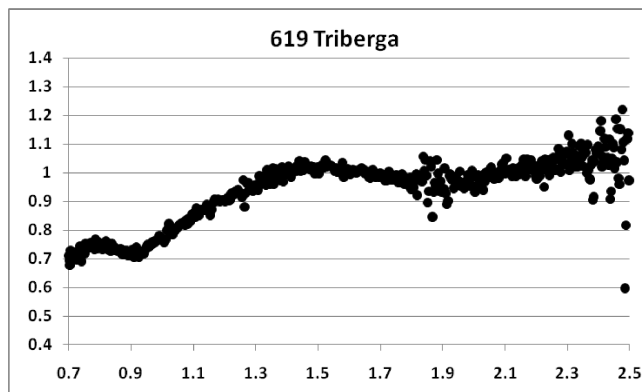
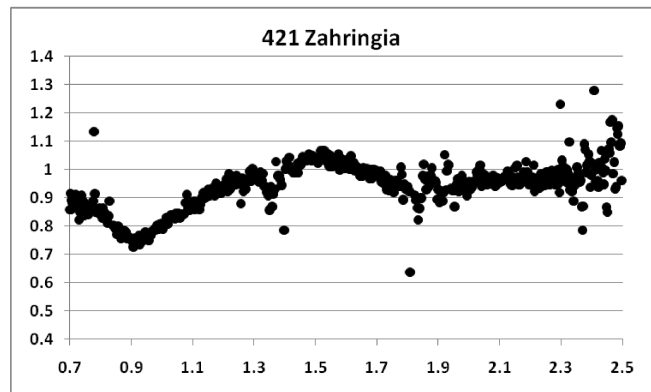
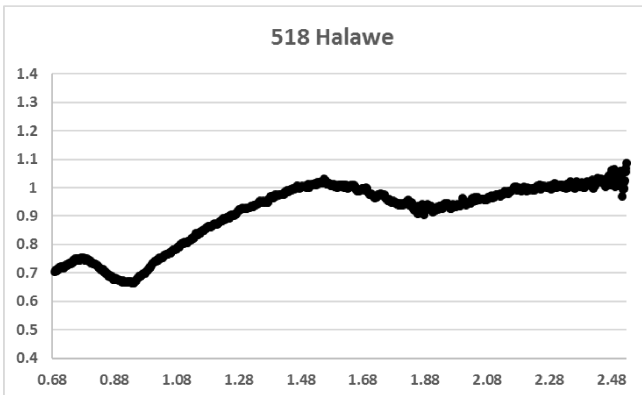
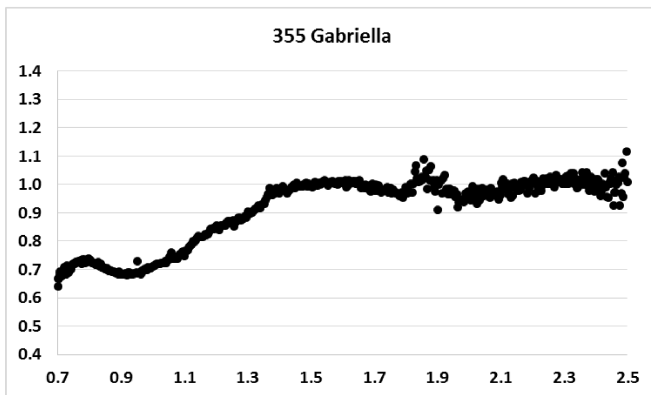
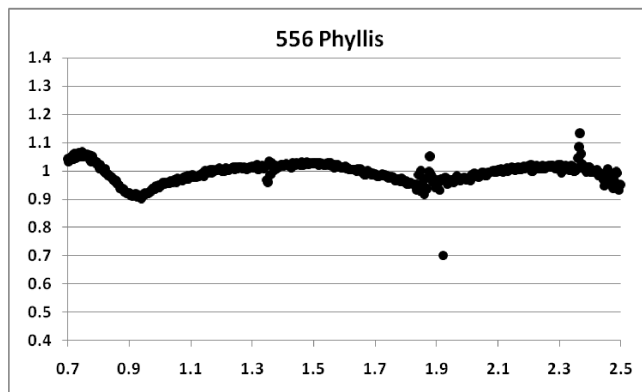
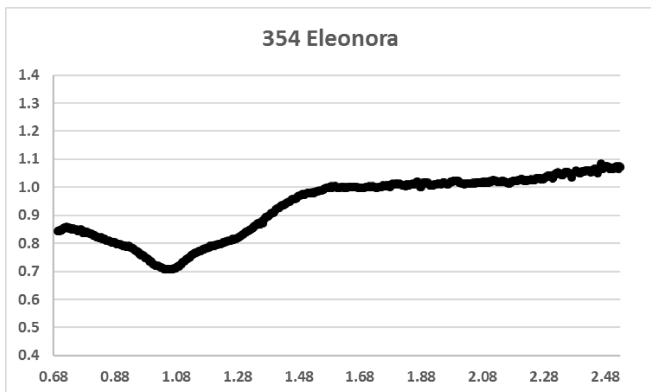


Normalized Reflectance



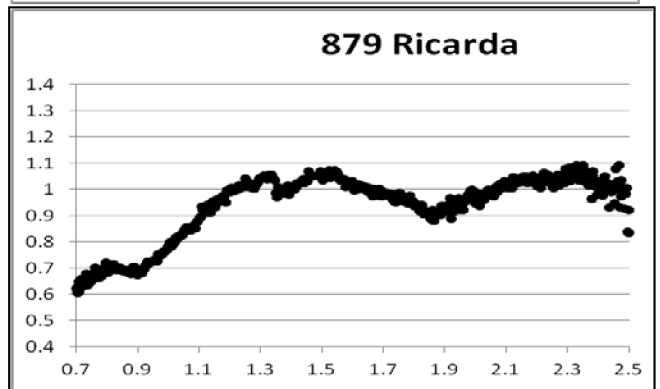
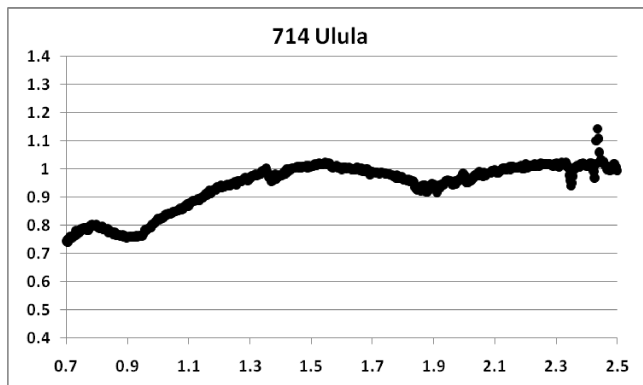
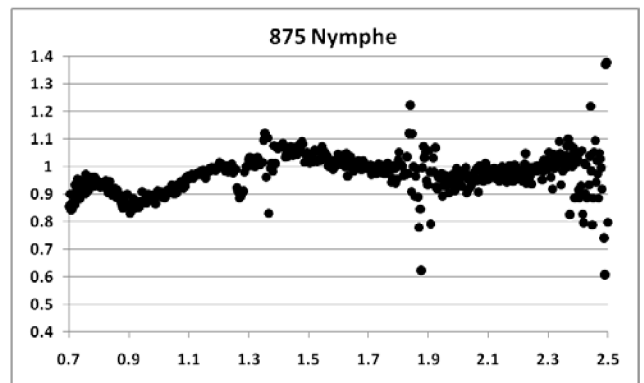
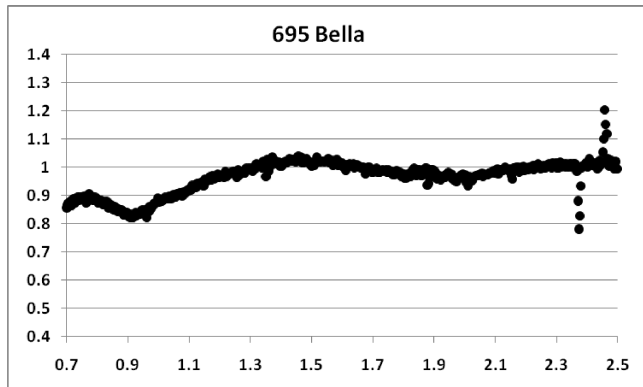
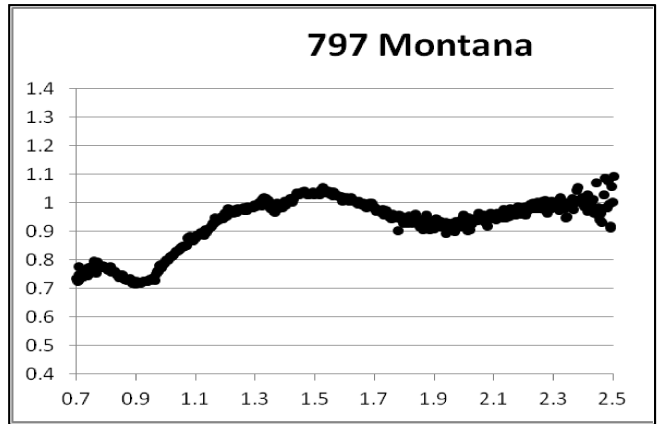
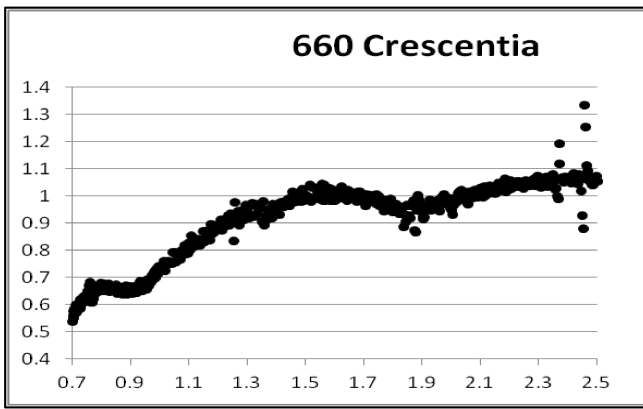
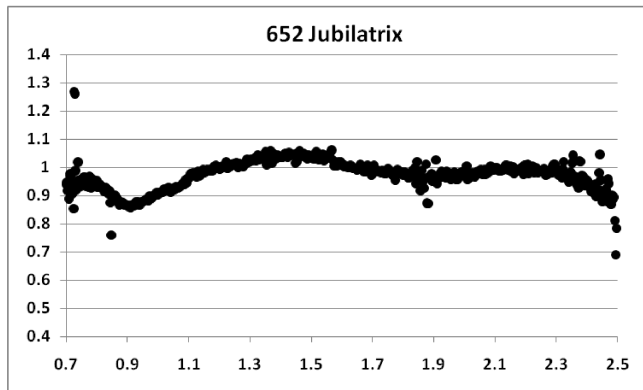
Wavelength (microns)

Normalized Reflectance



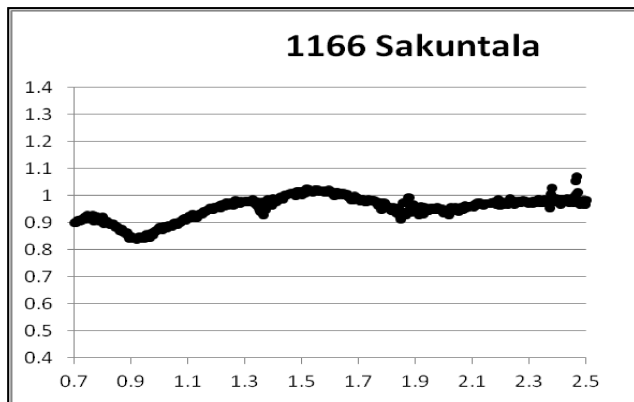
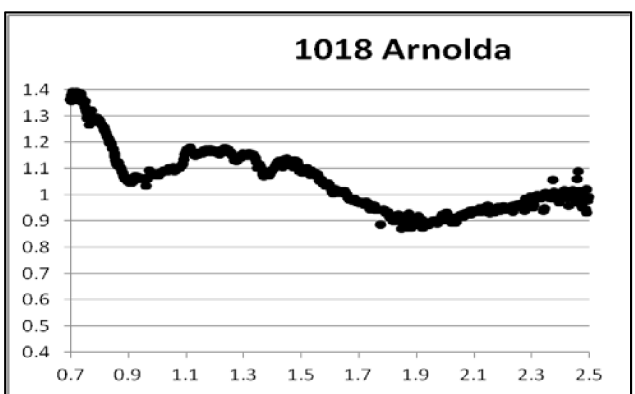
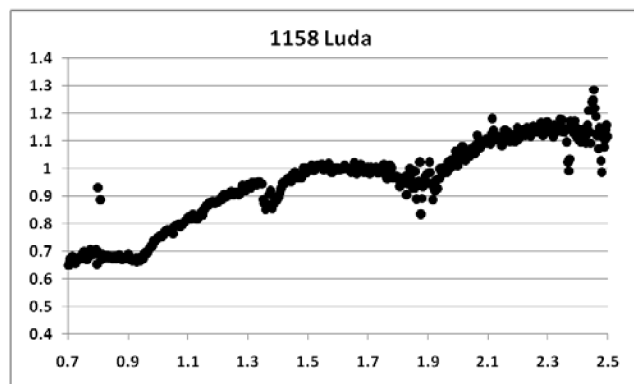
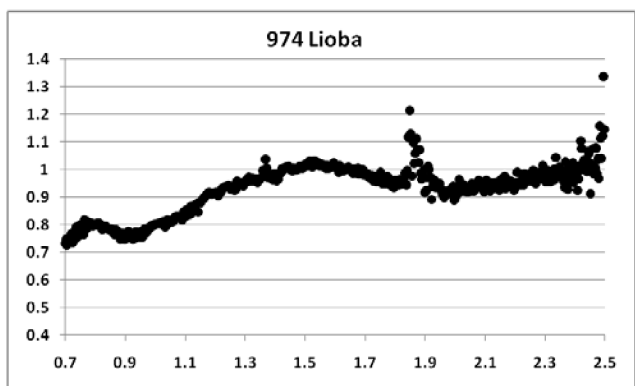
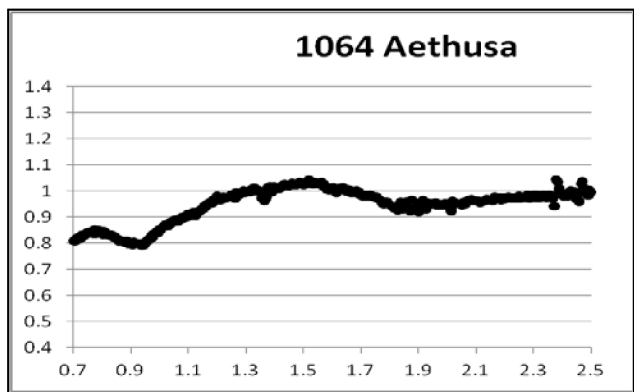
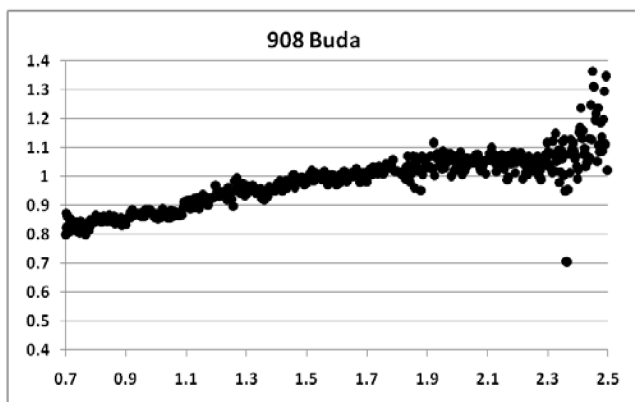
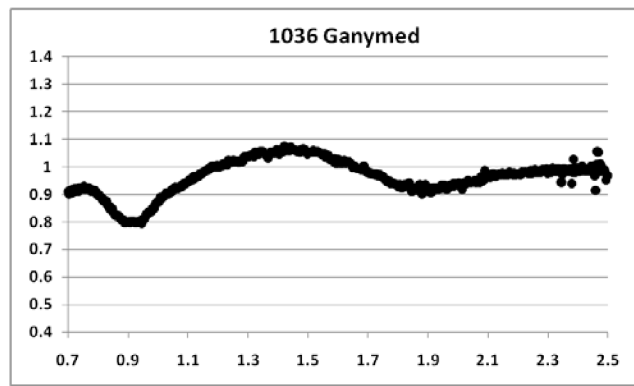
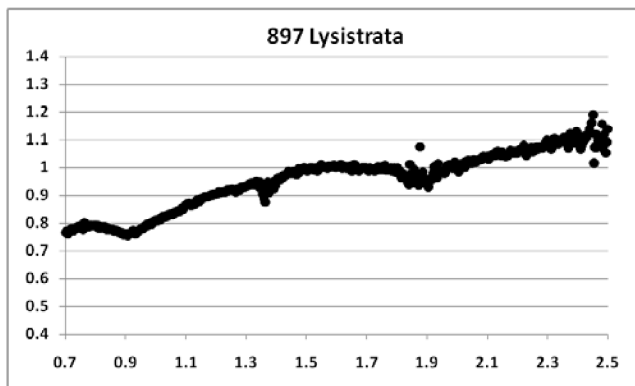
Wavelength (microns)

Normalized Reflectance



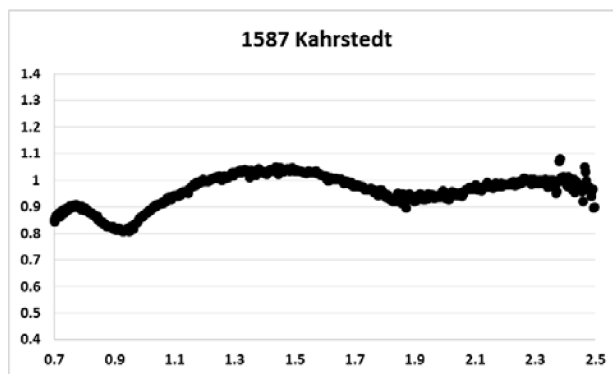
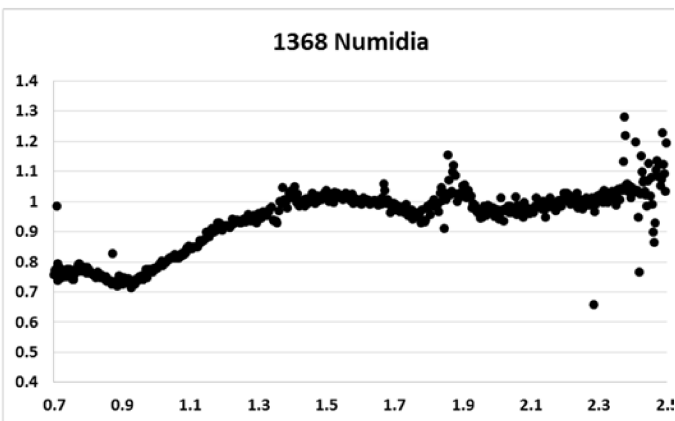
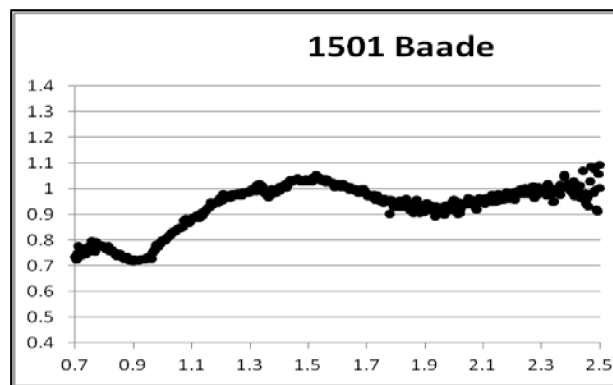
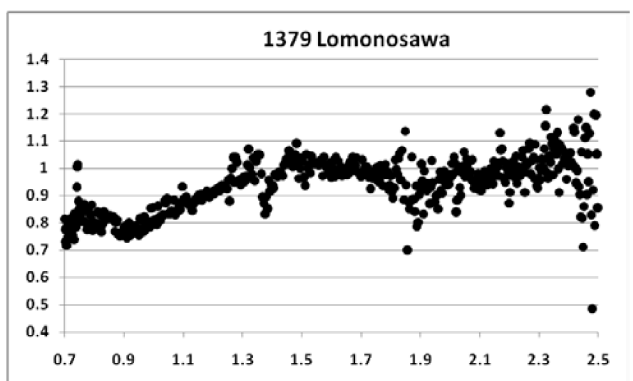
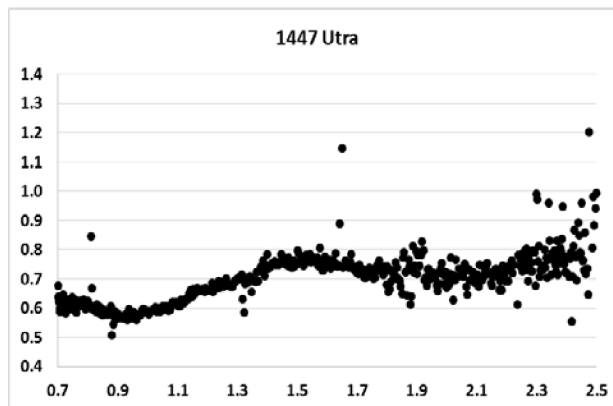
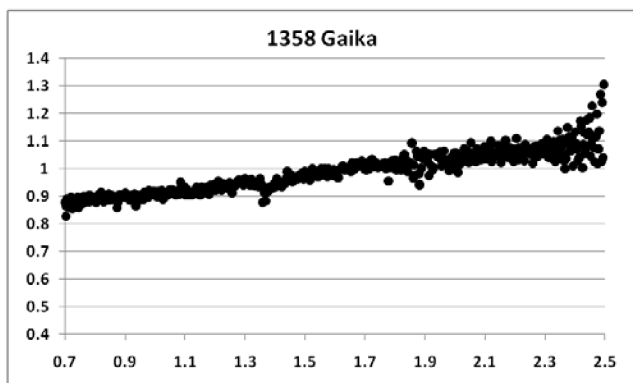
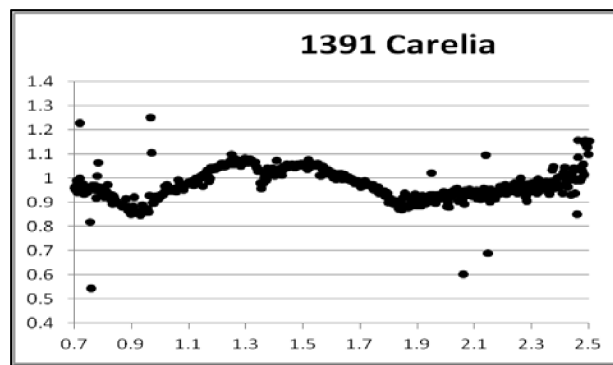
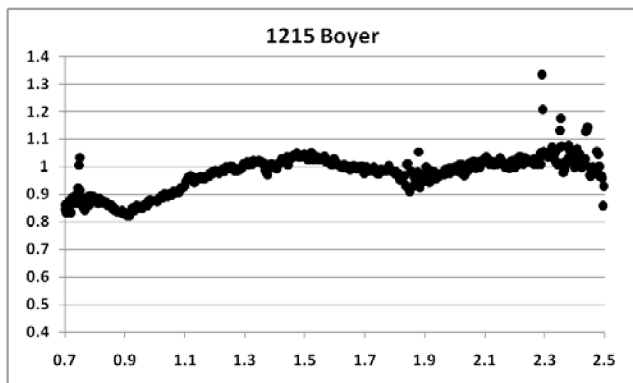
Wavelength (microns)

Normalized Reflectance



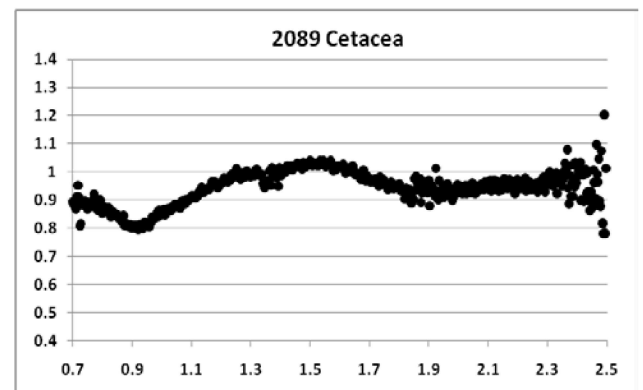
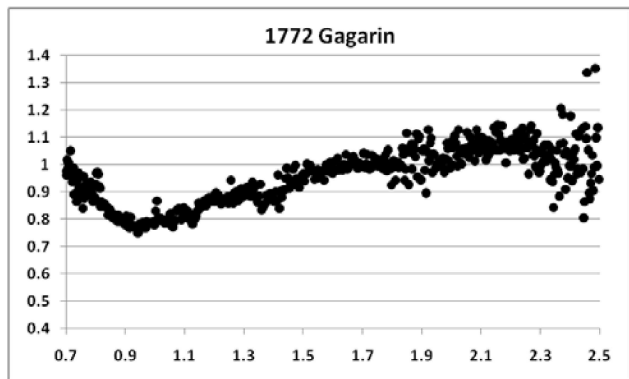
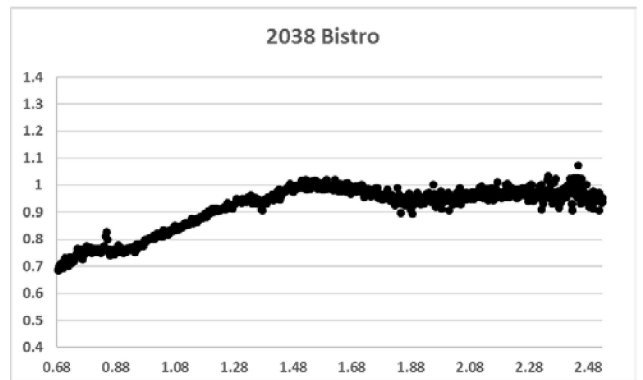
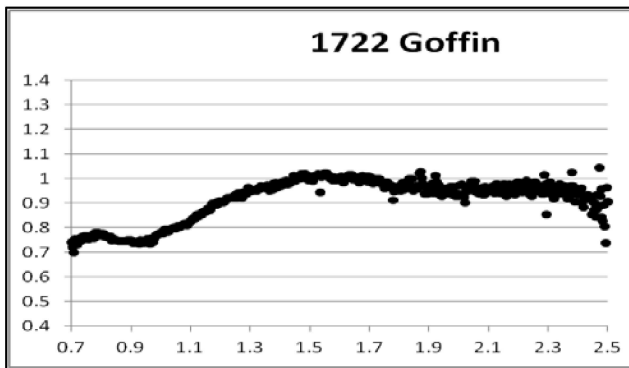
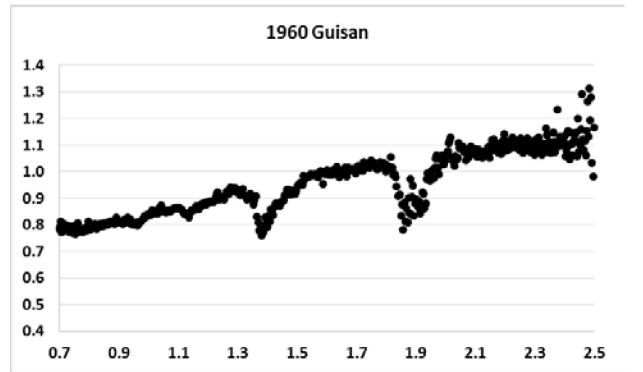
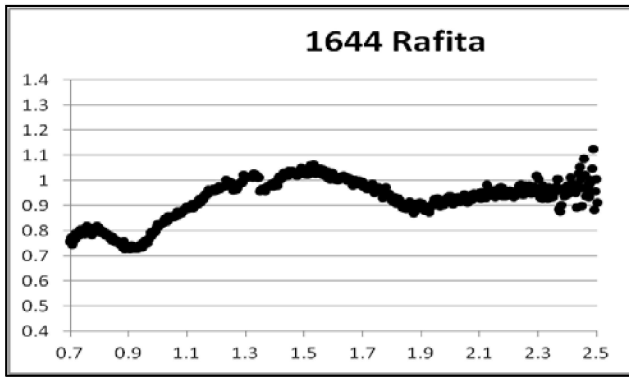
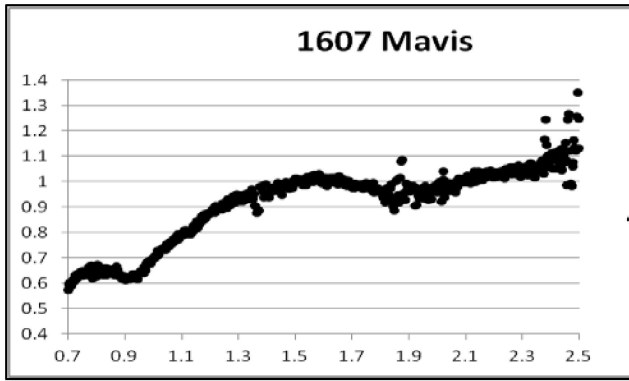
Wavelength (microns)

Normalized Reflectance



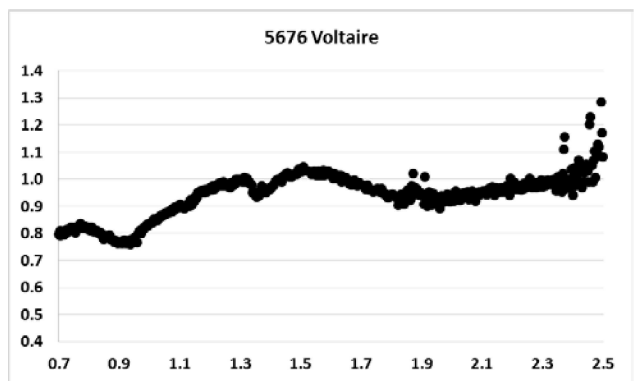
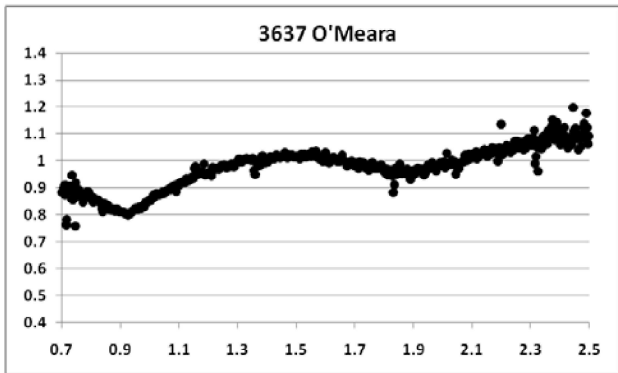
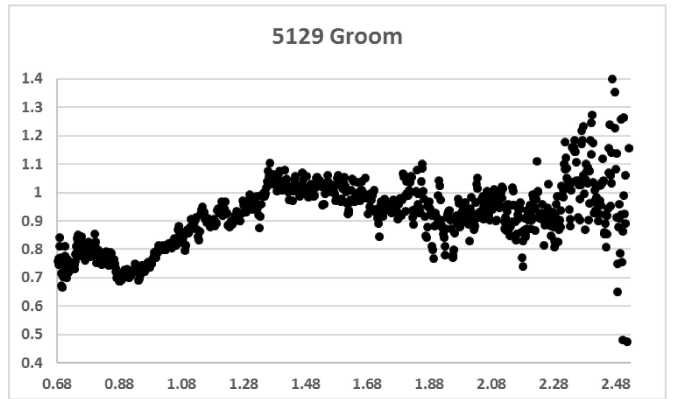
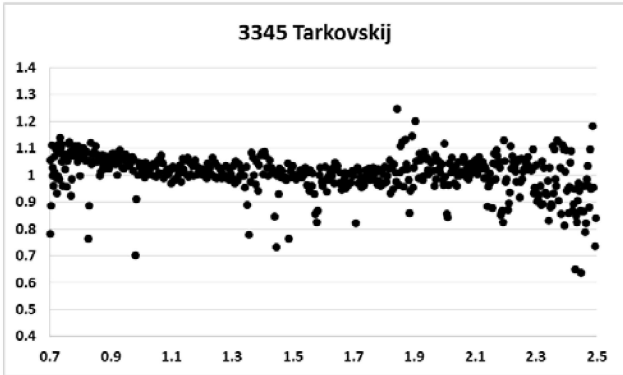
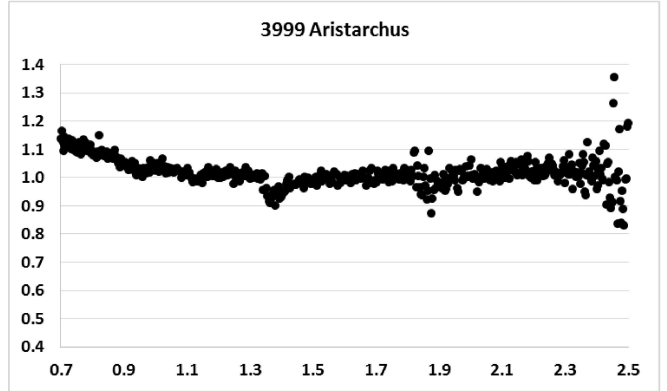
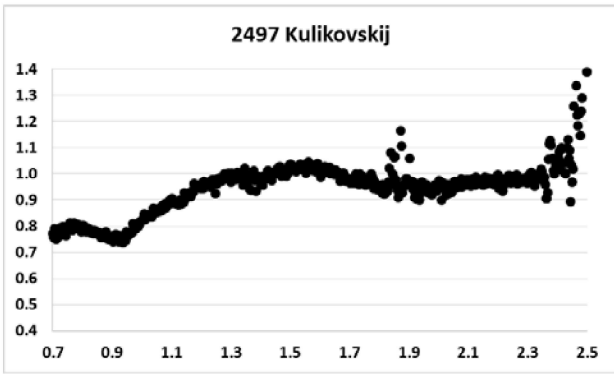
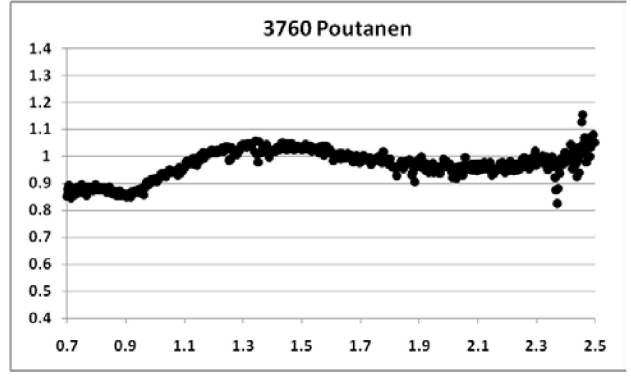
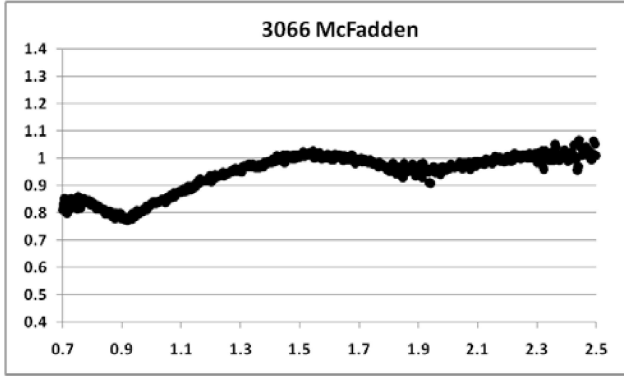
Wavelength (microns)

Normalized Reflectance



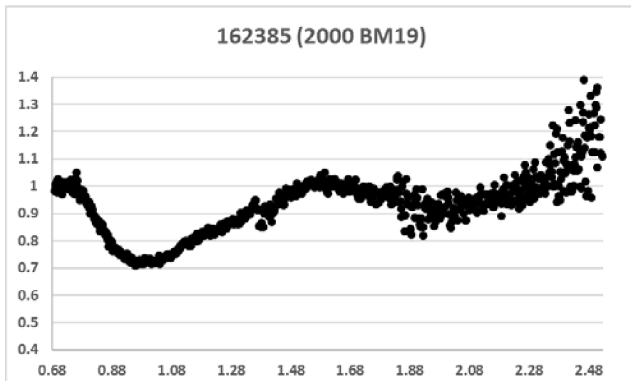
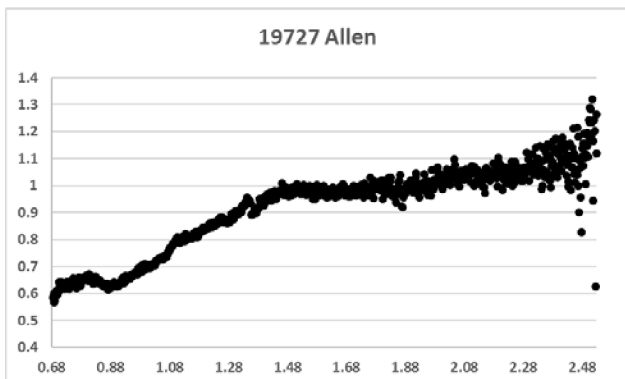
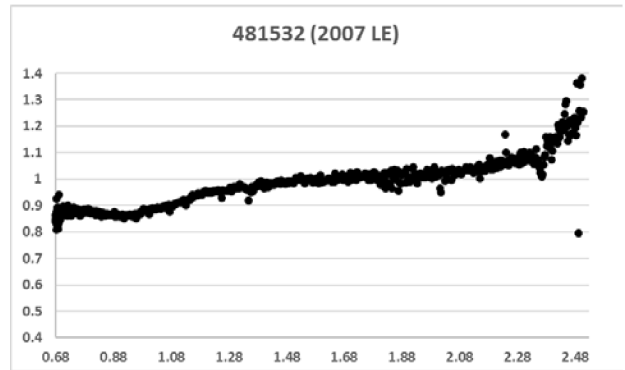
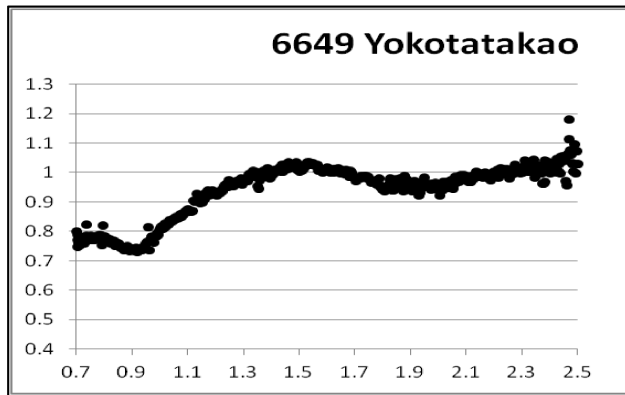
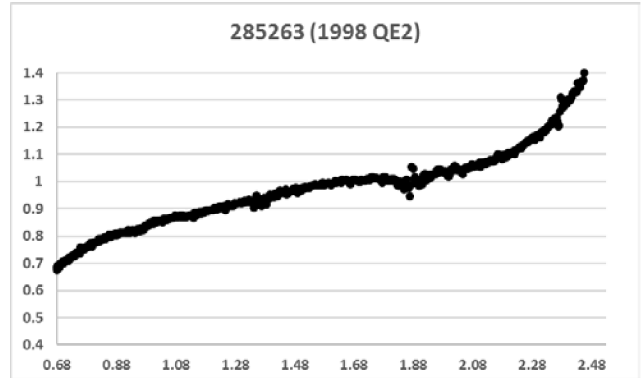
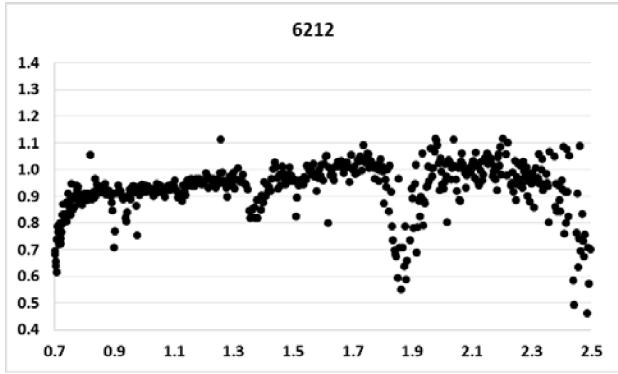
Wavelength (microns)

Normalized Reflectance



Wavelength (microns)

Normalized Reflectance



Wavelength (microns)