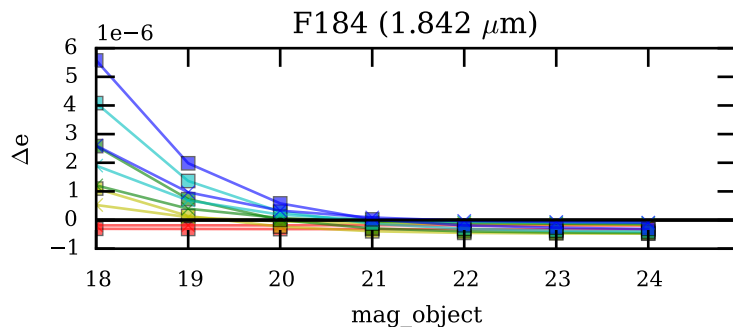
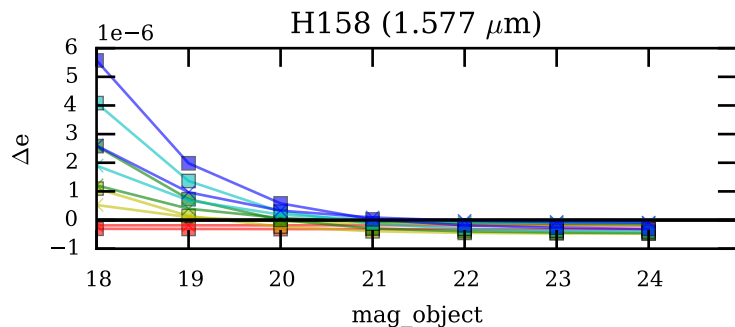
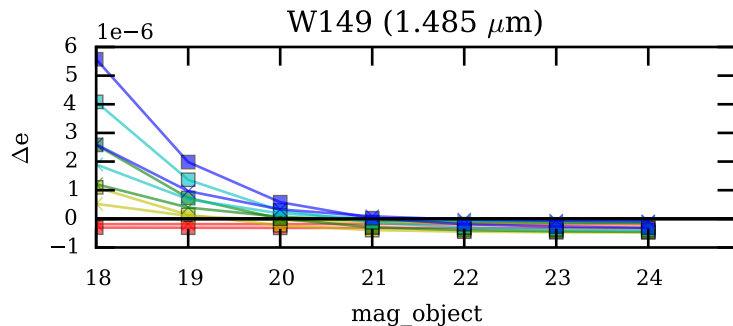
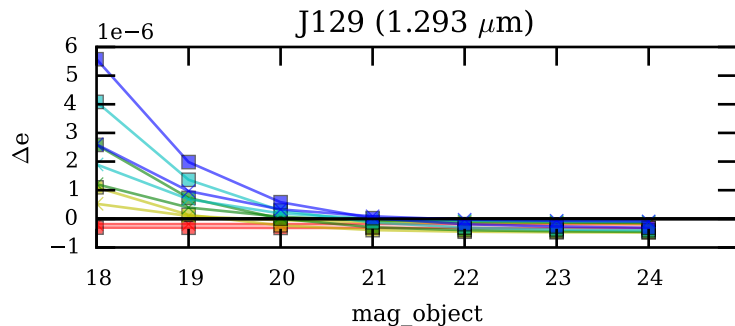
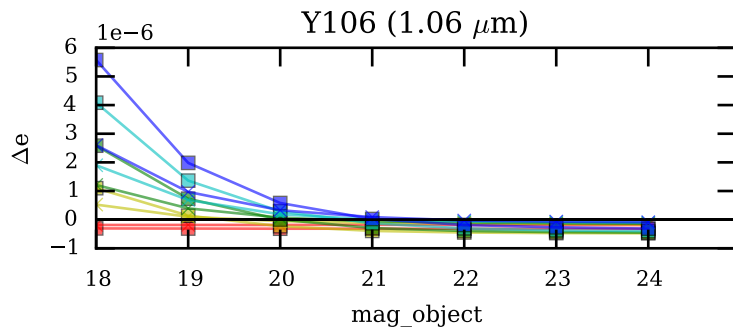
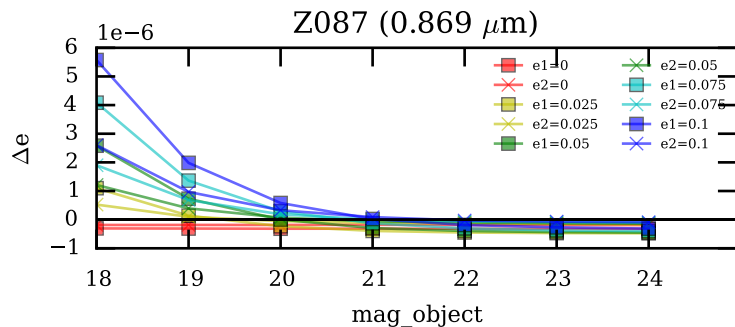
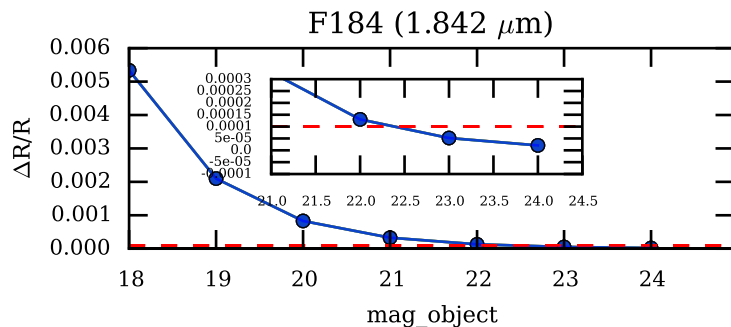
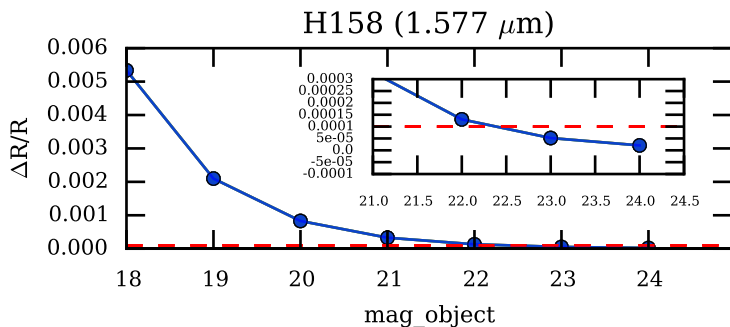
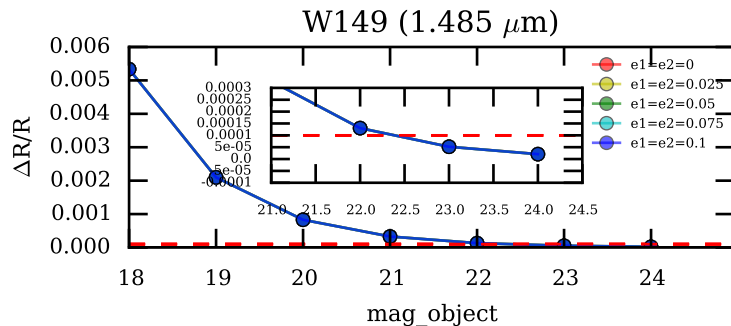
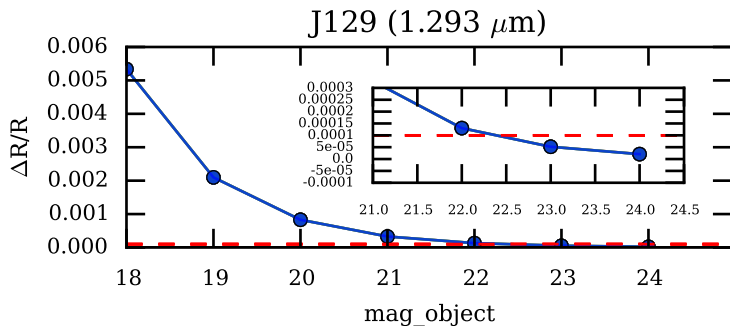
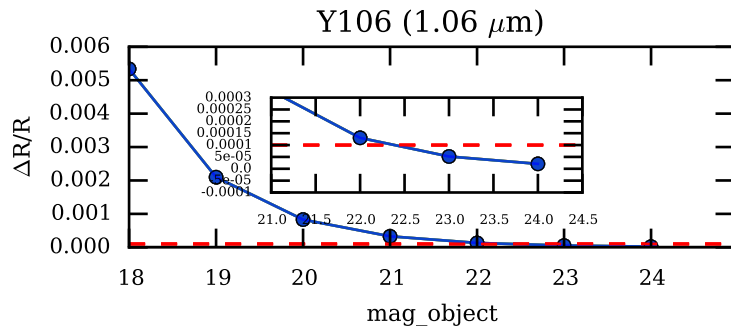
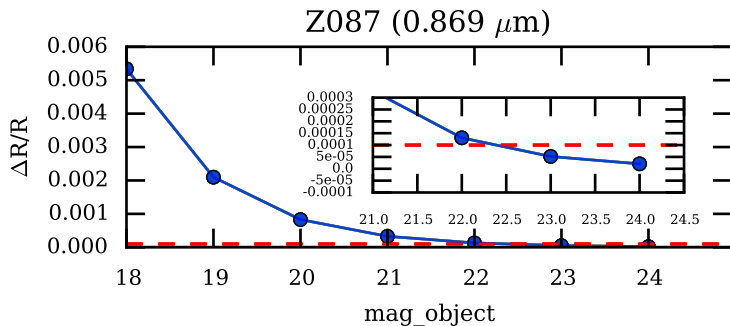


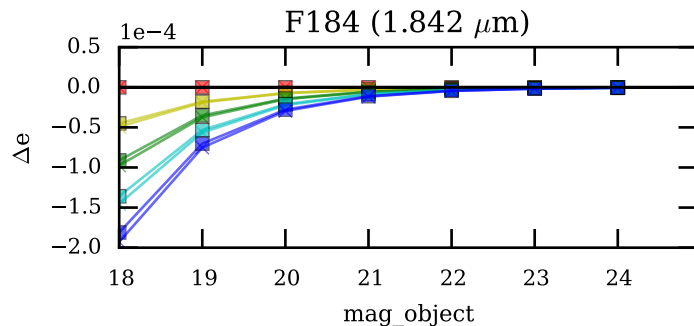
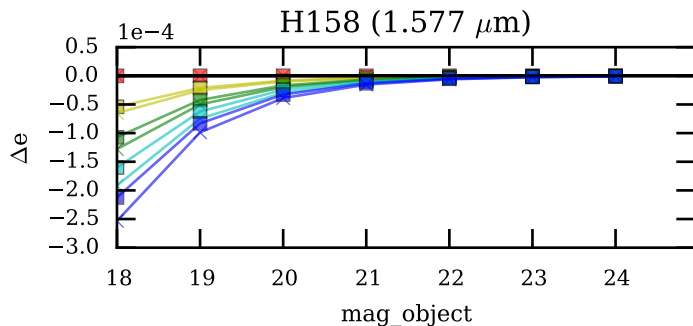
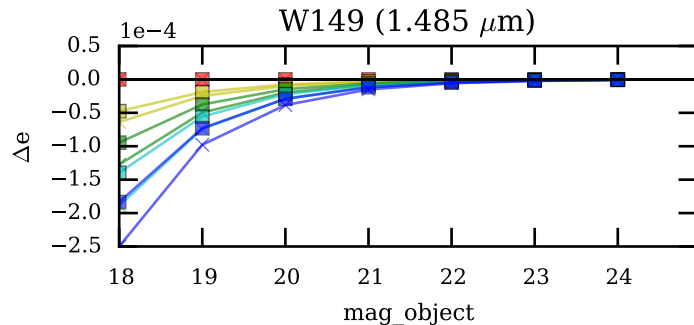
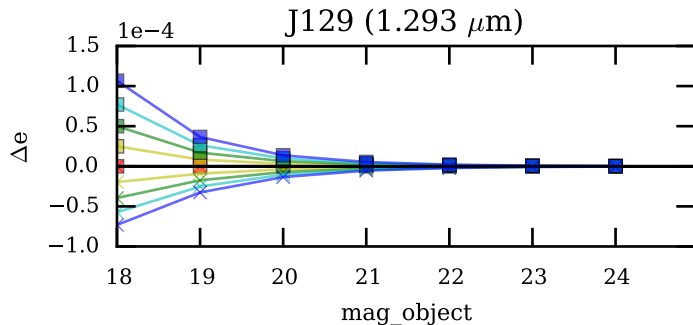
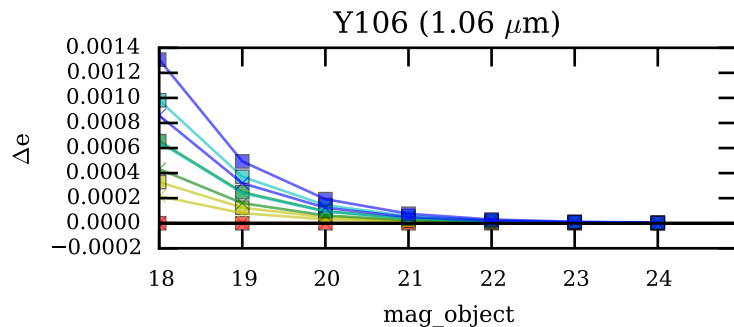
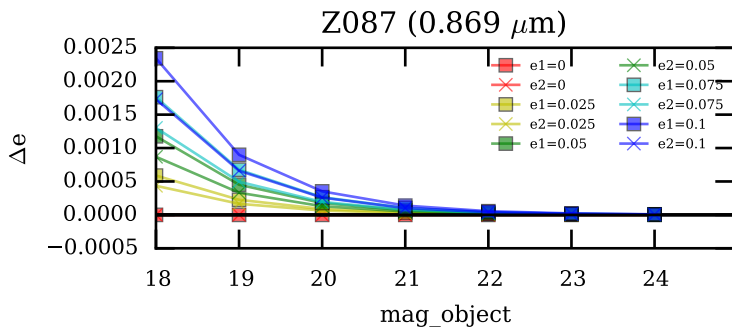
Gaussian($\sigma=0.1''$)*Pixel, no noise. $f=x-\beta x^2, \beta=3.566\text{e-}07$
 Object flux: gal_flux=6e4*2.521** (20-mag_object)



Gaussian($\sigma=0.1''$)*Pixel, no noise. $f=x-\beta x^2, \beta=3.566\text{e-}07$
 Object flux: gal_flux=6e4*2.521** (20-mag_object)



Optical(tel_diam=2.4 m)*Pixel, no noise. $f=x-\beta x^2, \beta=3.566\text{e-}07$
 Object flux: gal_flux=6e4*2.521**(20-mag_object)



Optical(tel_diam=2.4 m)*Pixel, no noise. $f = x - \beta x^2$, $\beta = 3.566\text{e-}07$
 Object flux: gal_flux=6e4*2.521**(20-mag_object)

