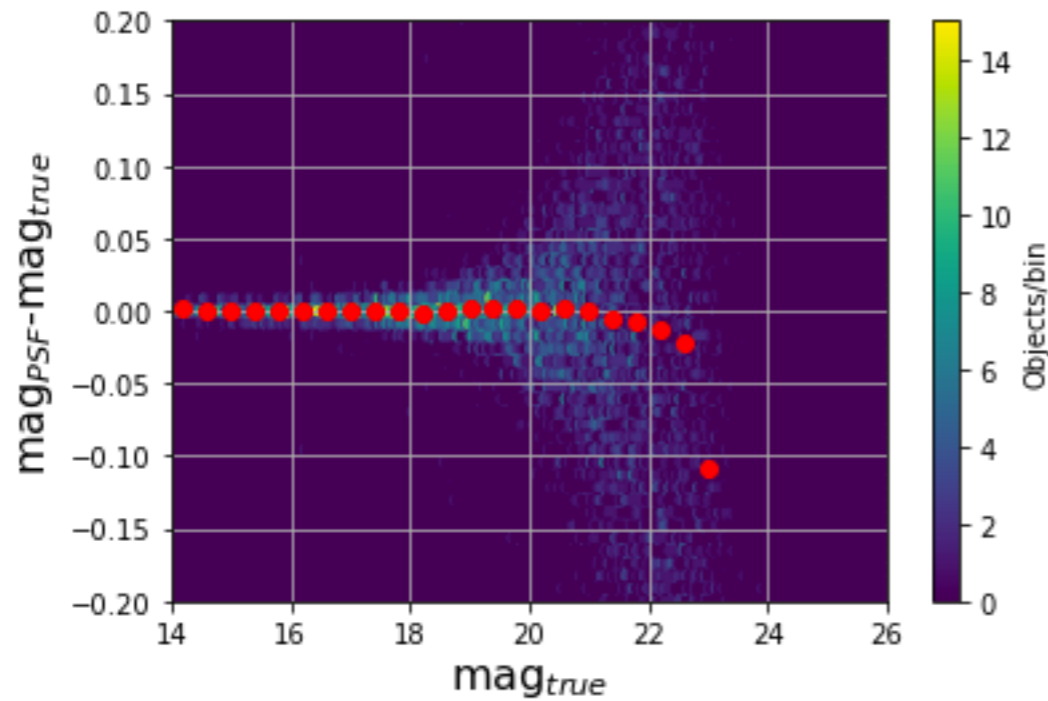
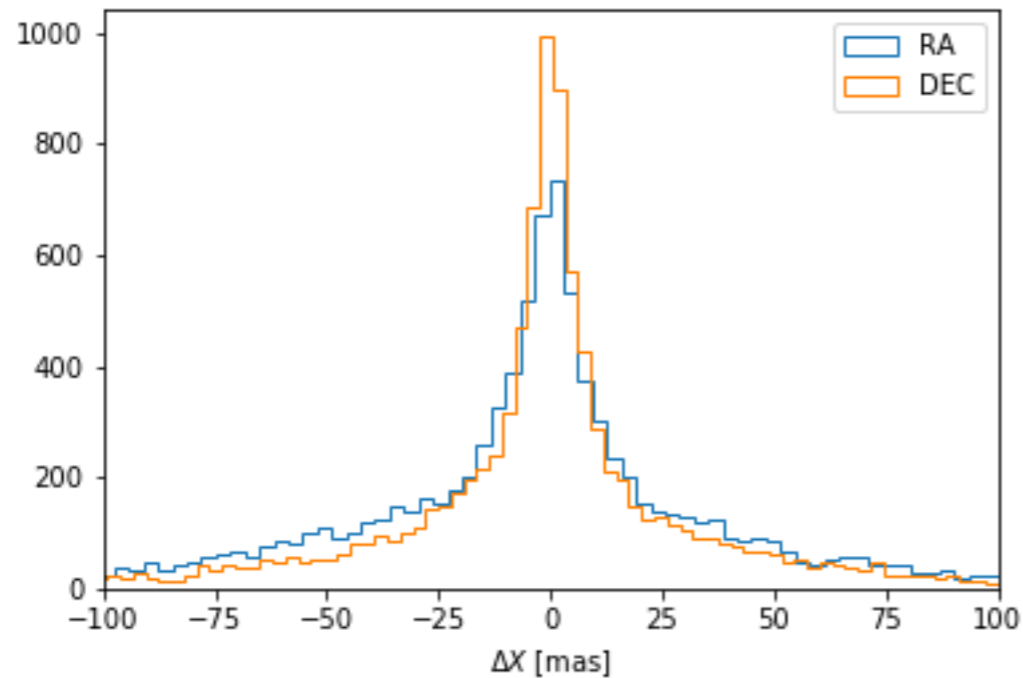
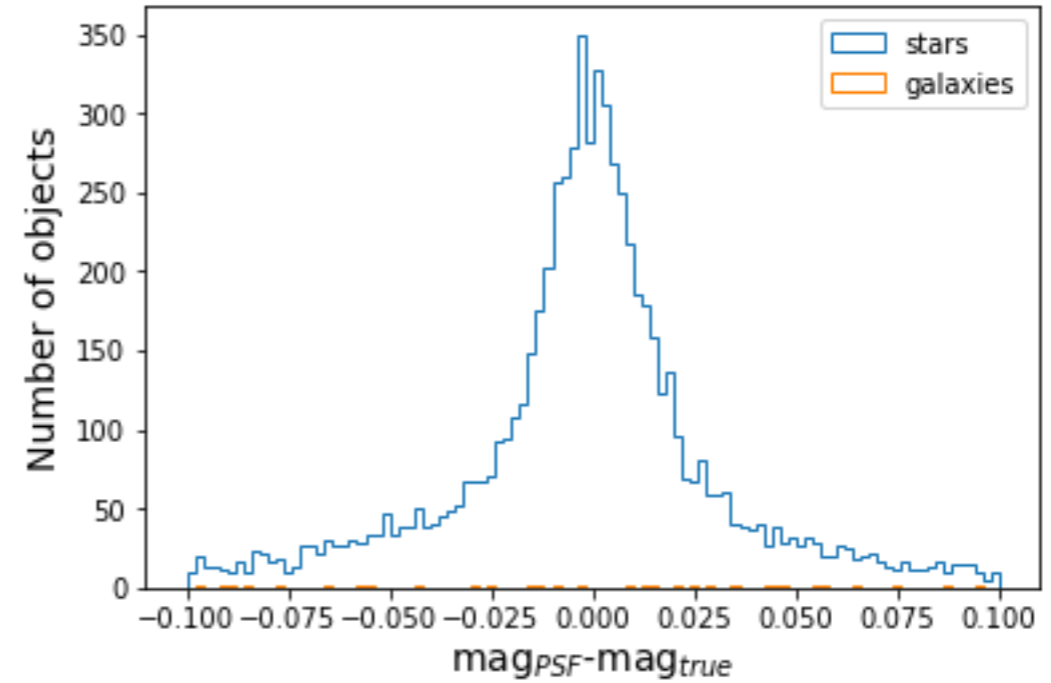


# u-band

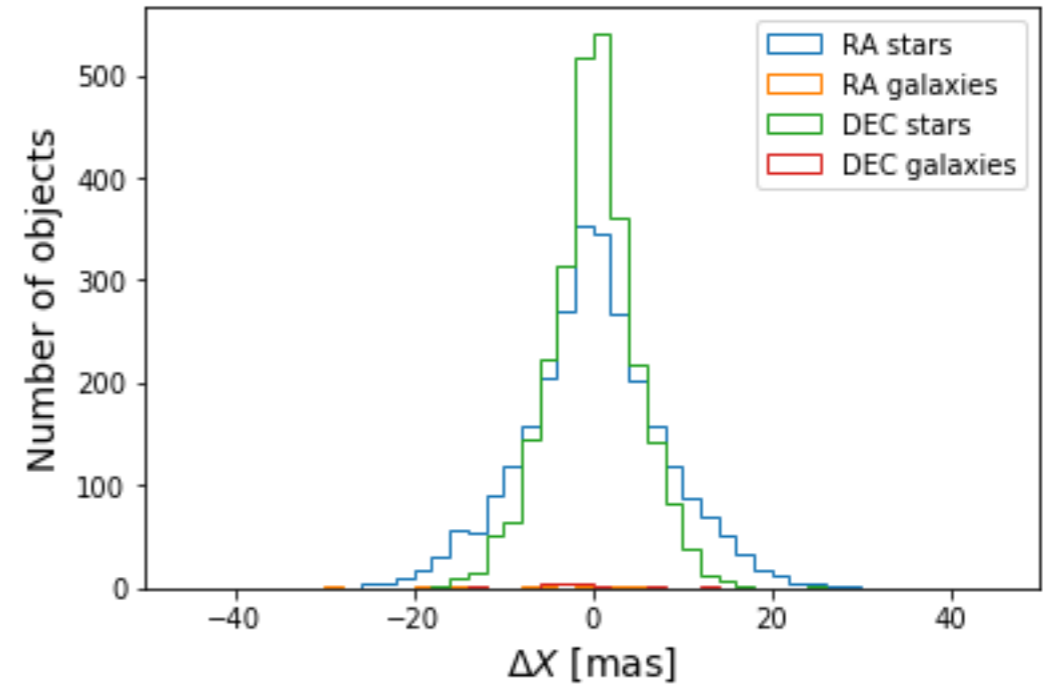
visit: 179972



Photometric cal residuals

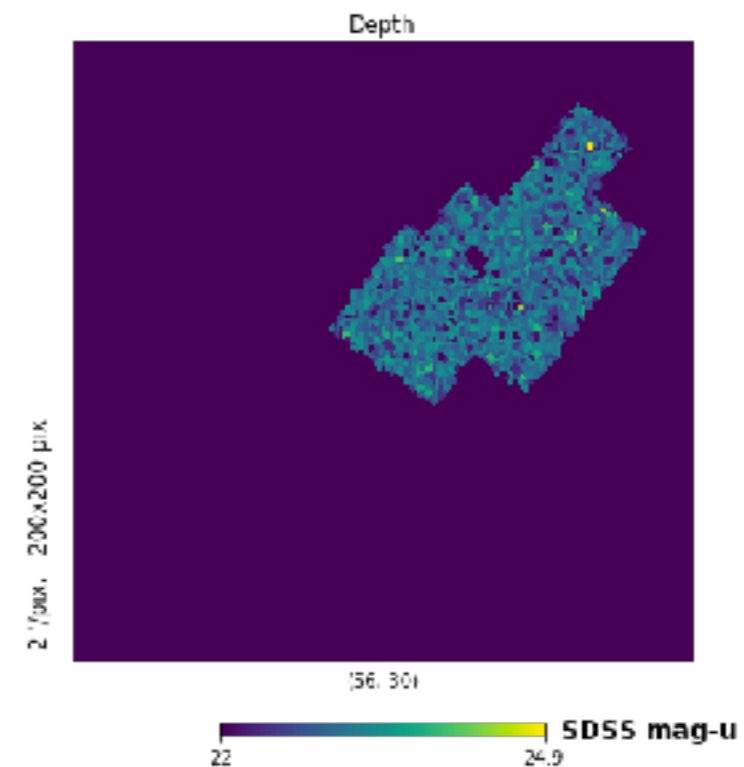
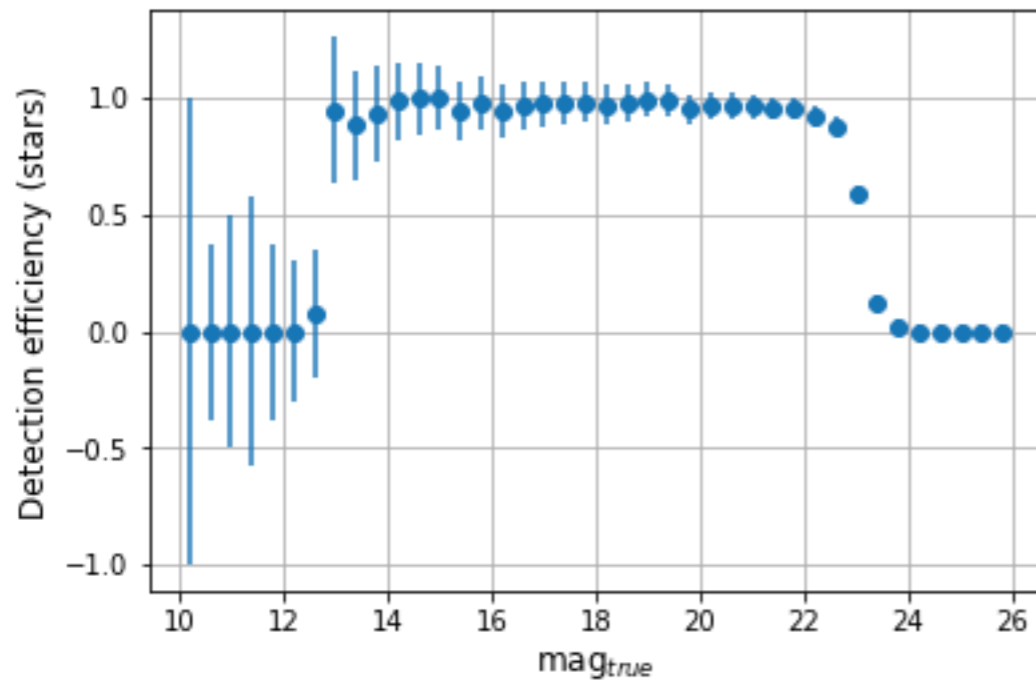
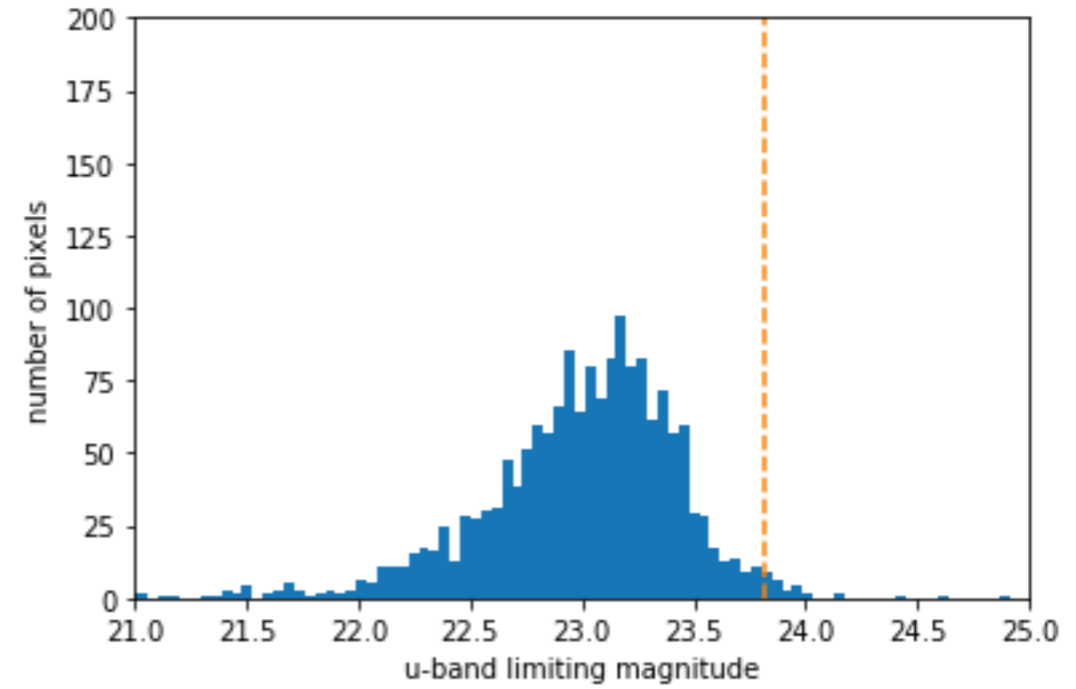
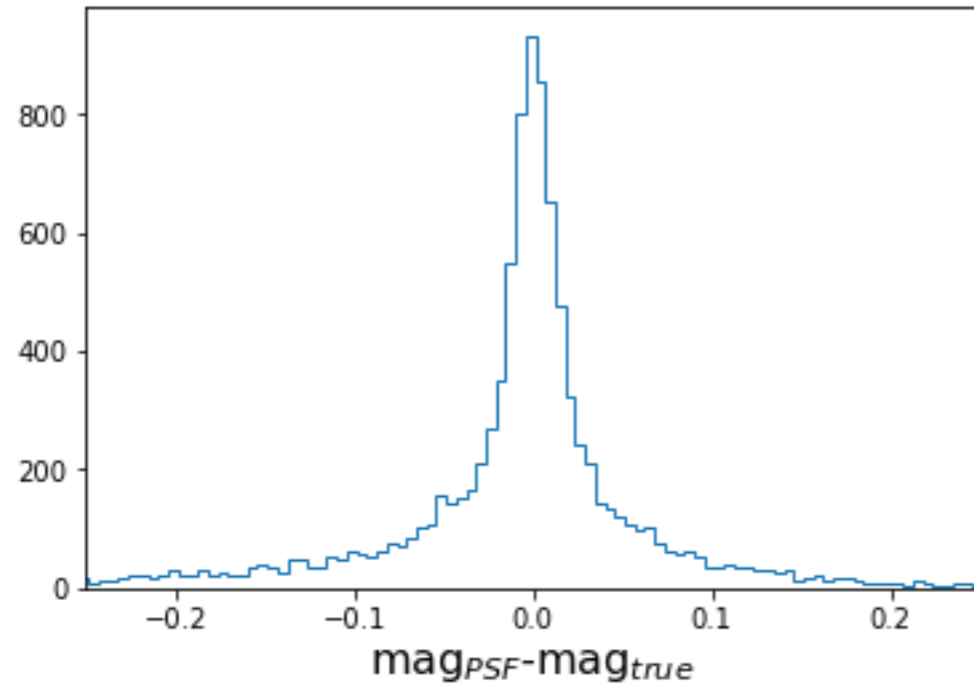


Astrometric cal residuals



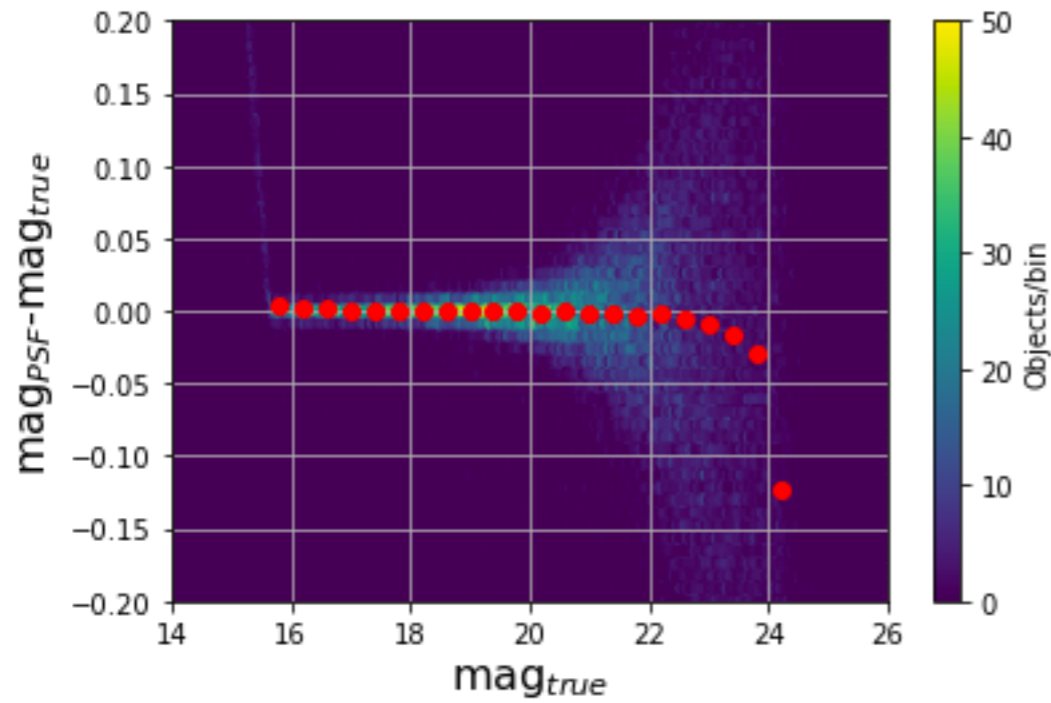
# u-band

visit: 179972

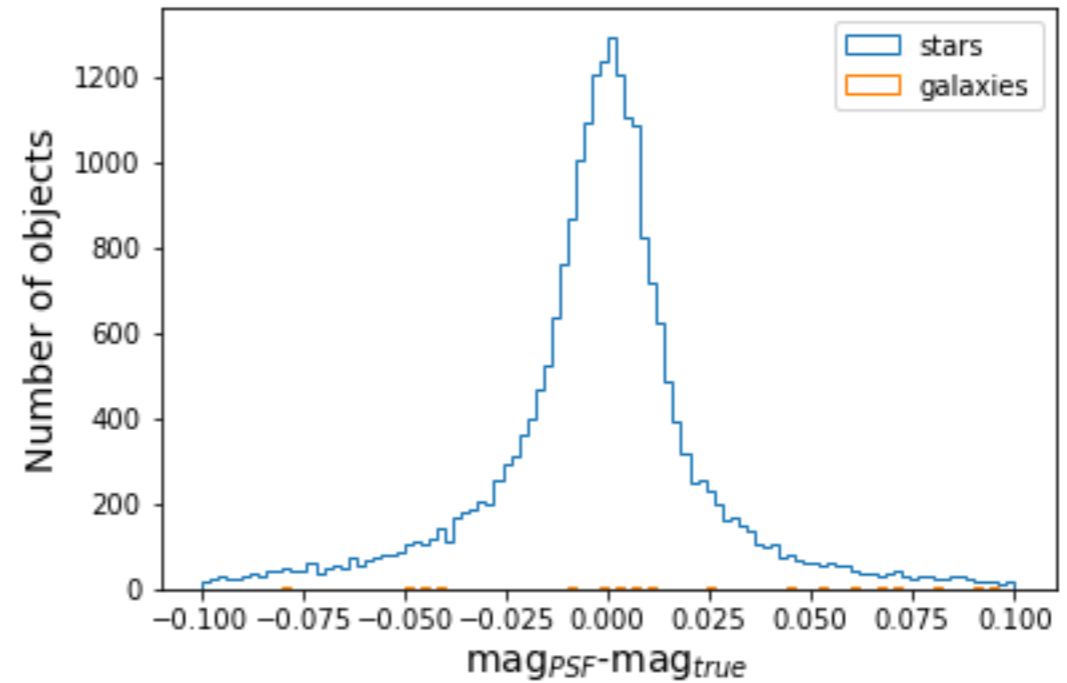


# g-band

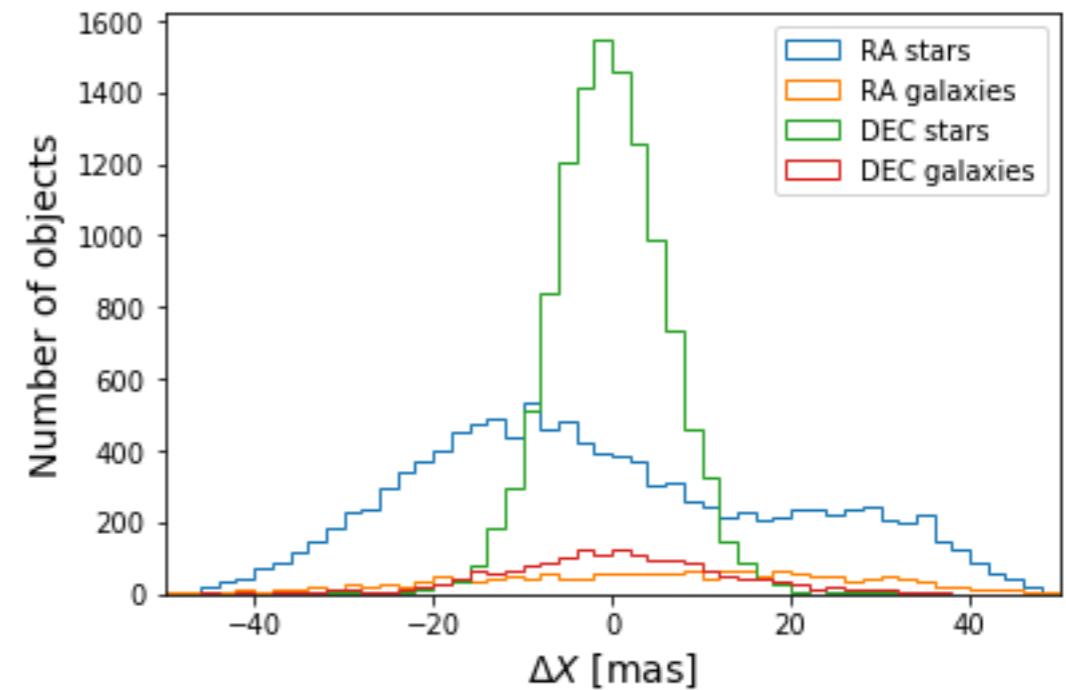
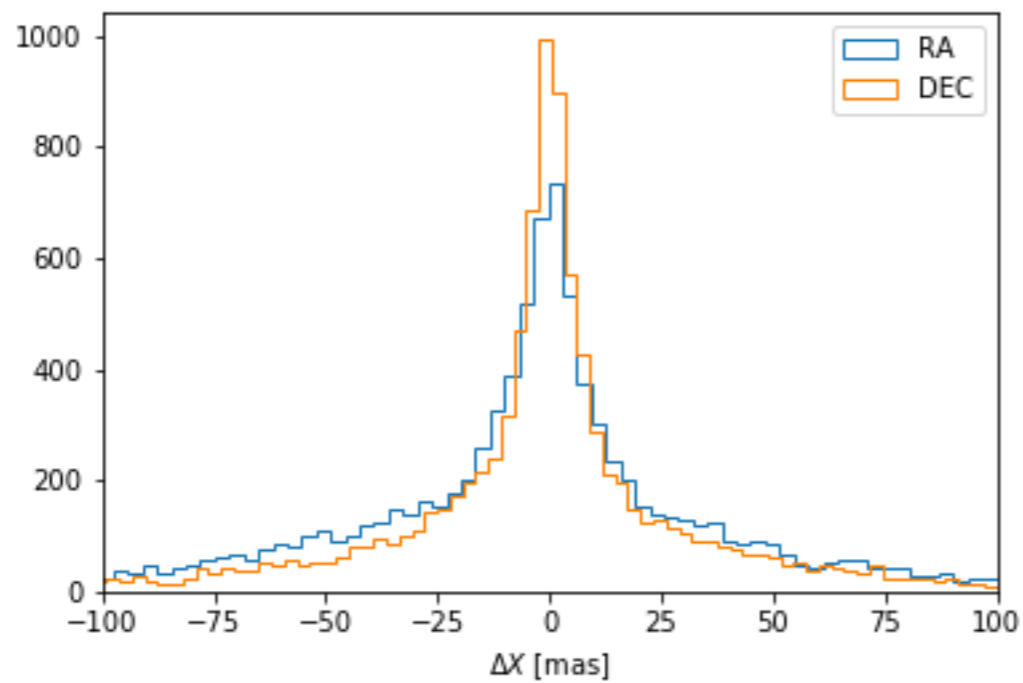
visit: 159494



Photometric cal residuals

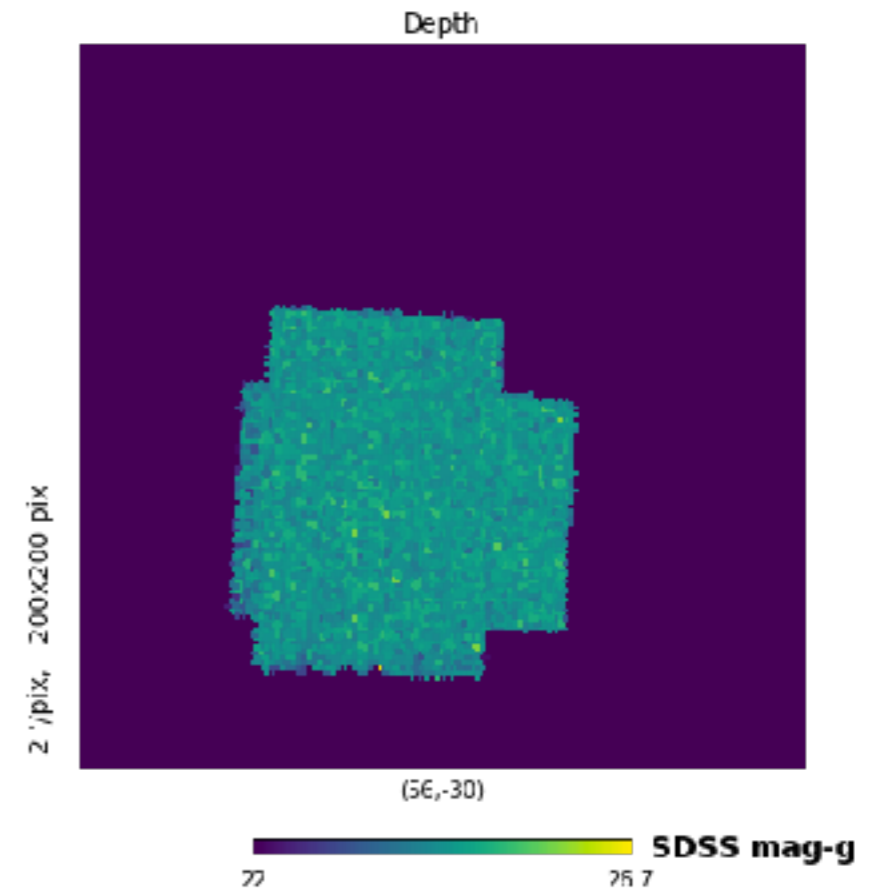
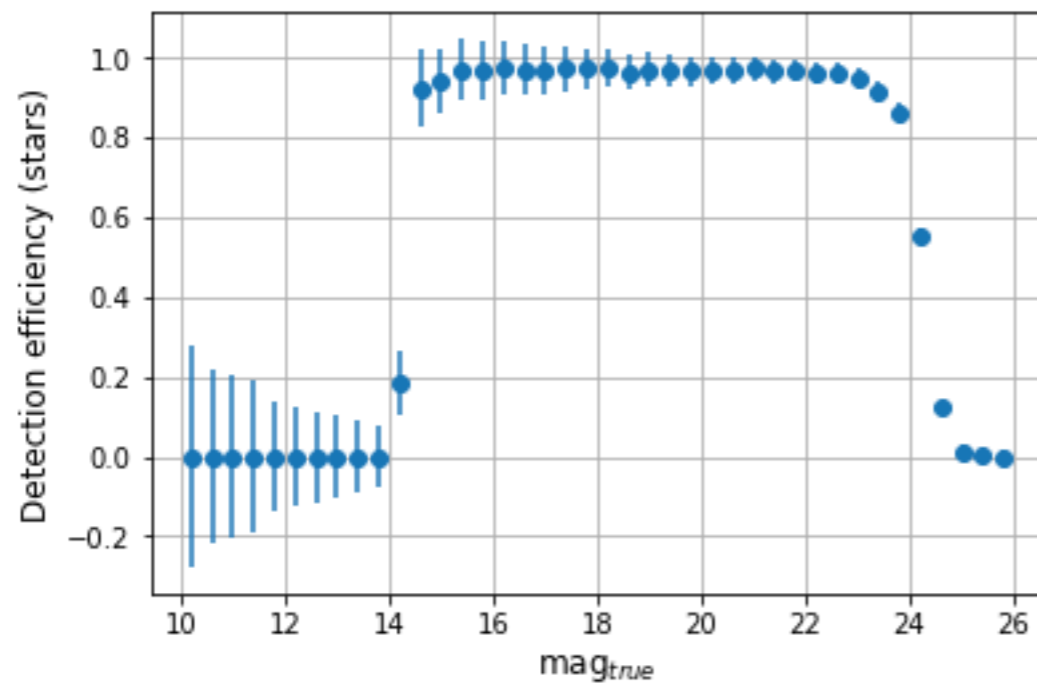
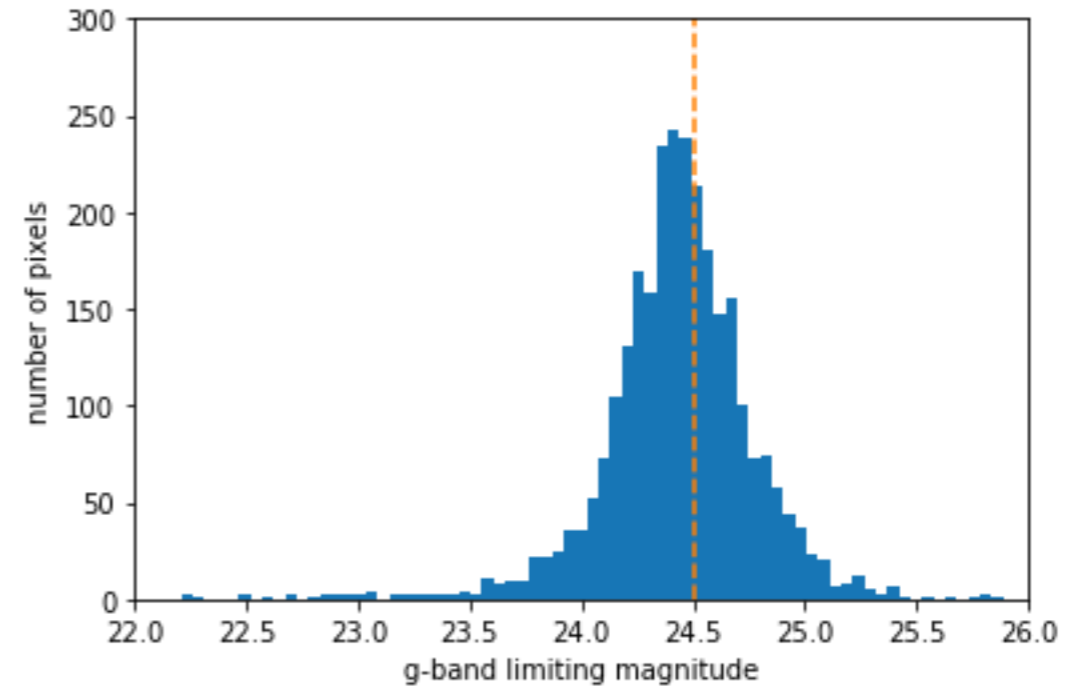
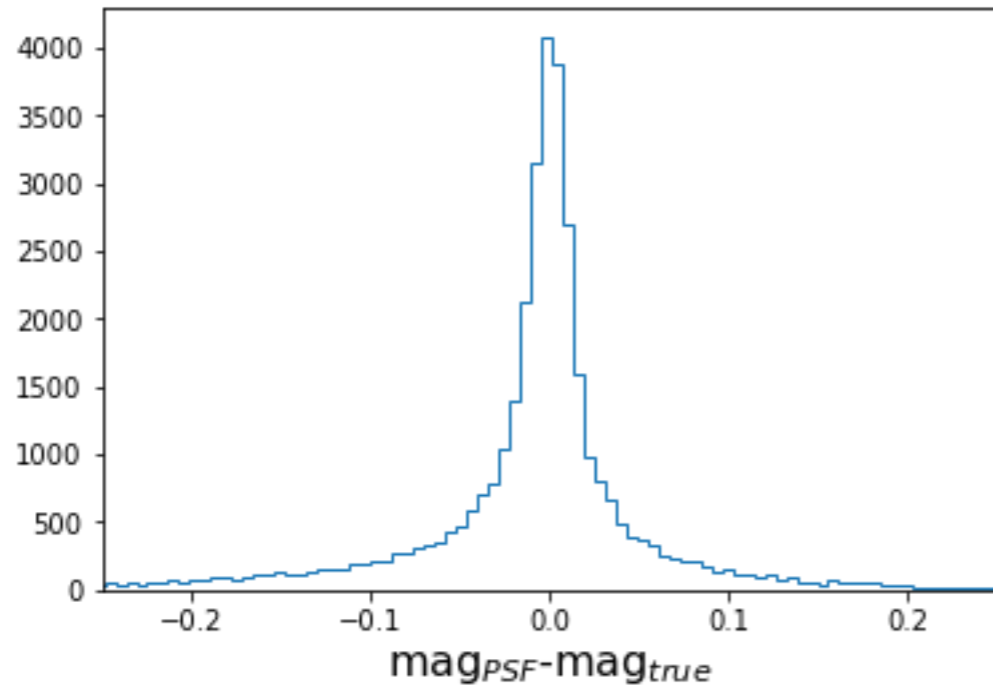


Astrometric cal residuals



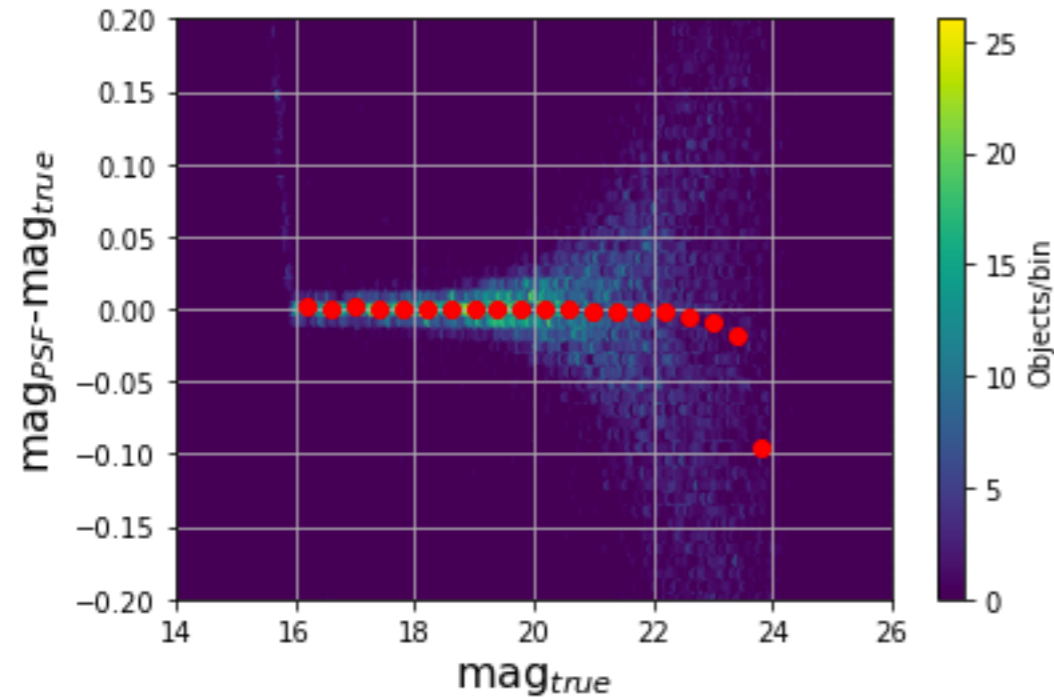
# g-band

visit: 159494

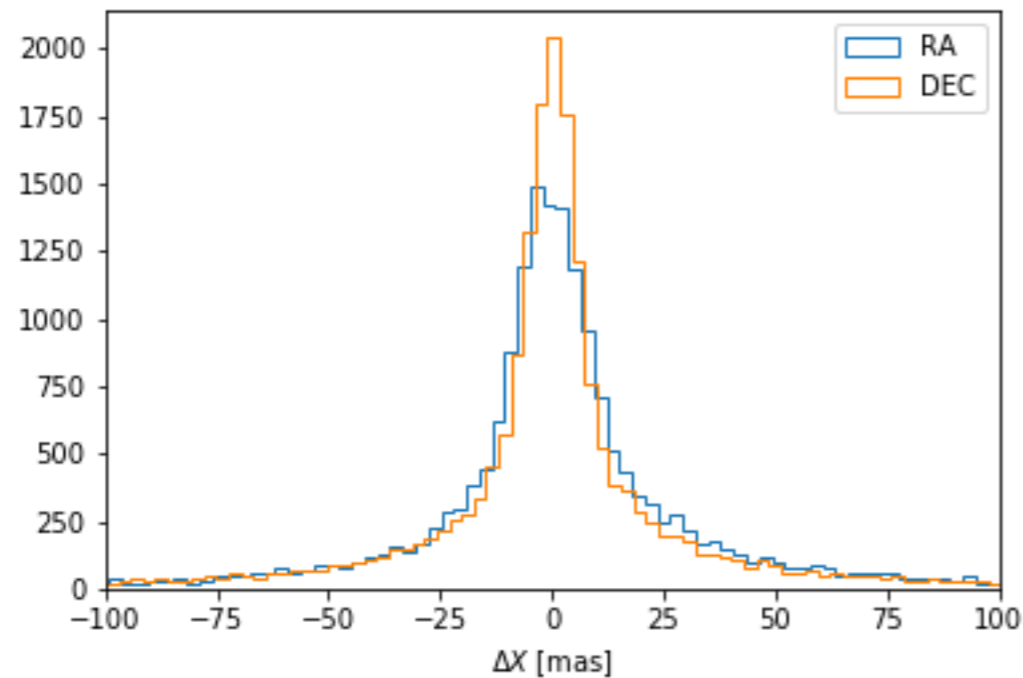
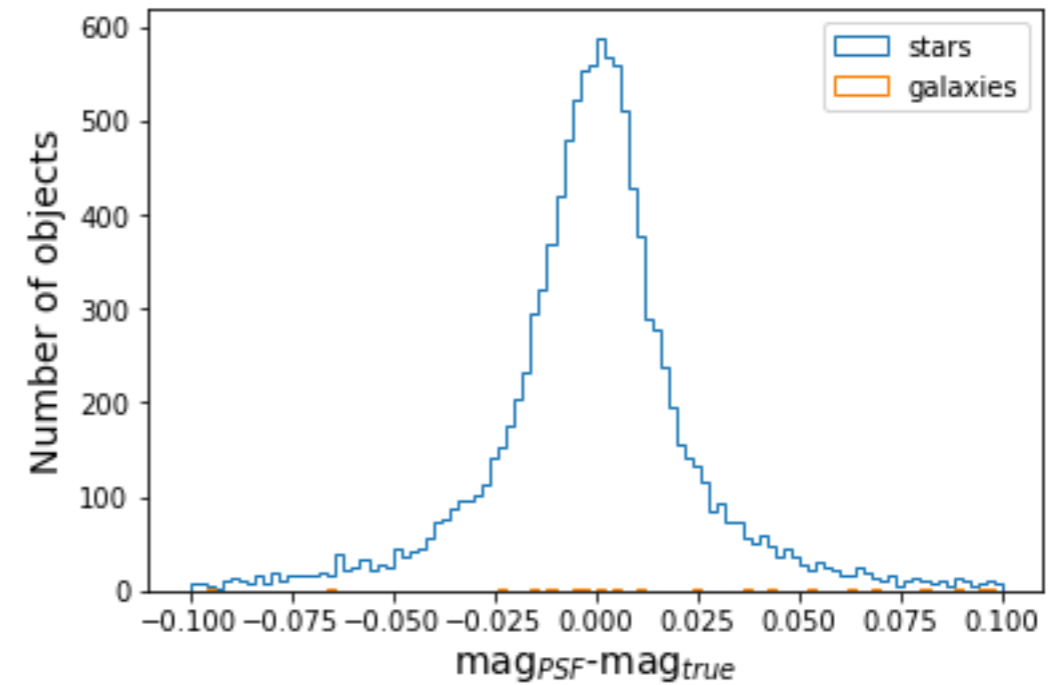


# r-band

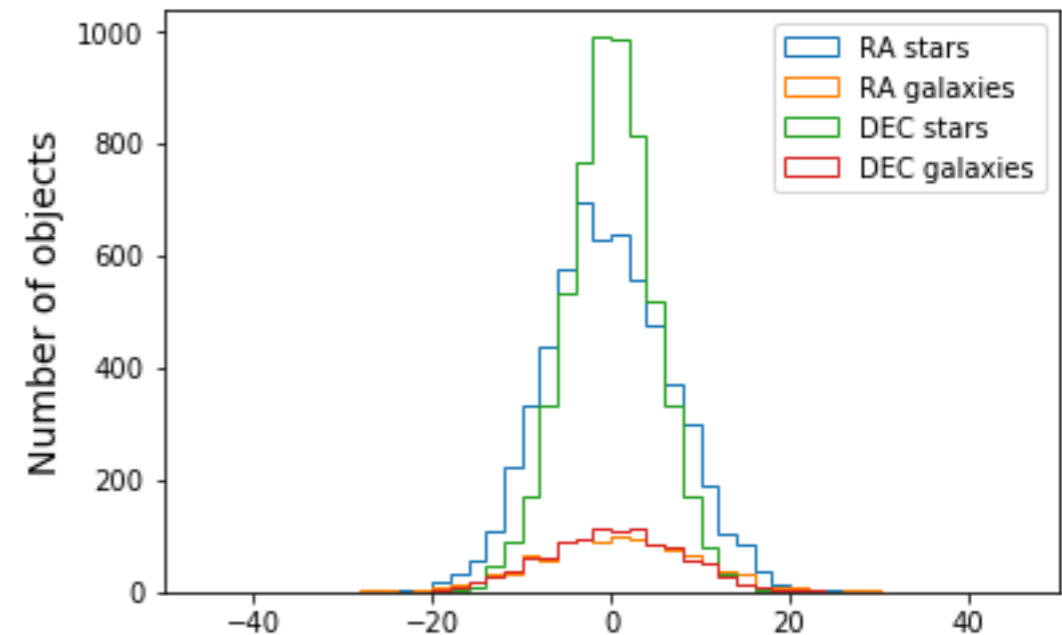
visit: 181900



## Photometric cal residuals

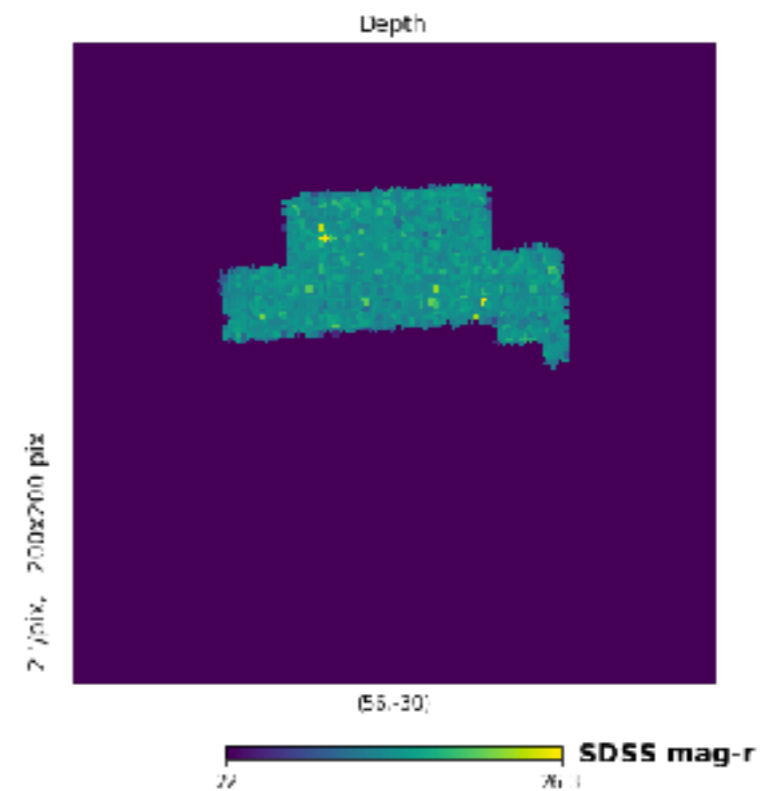
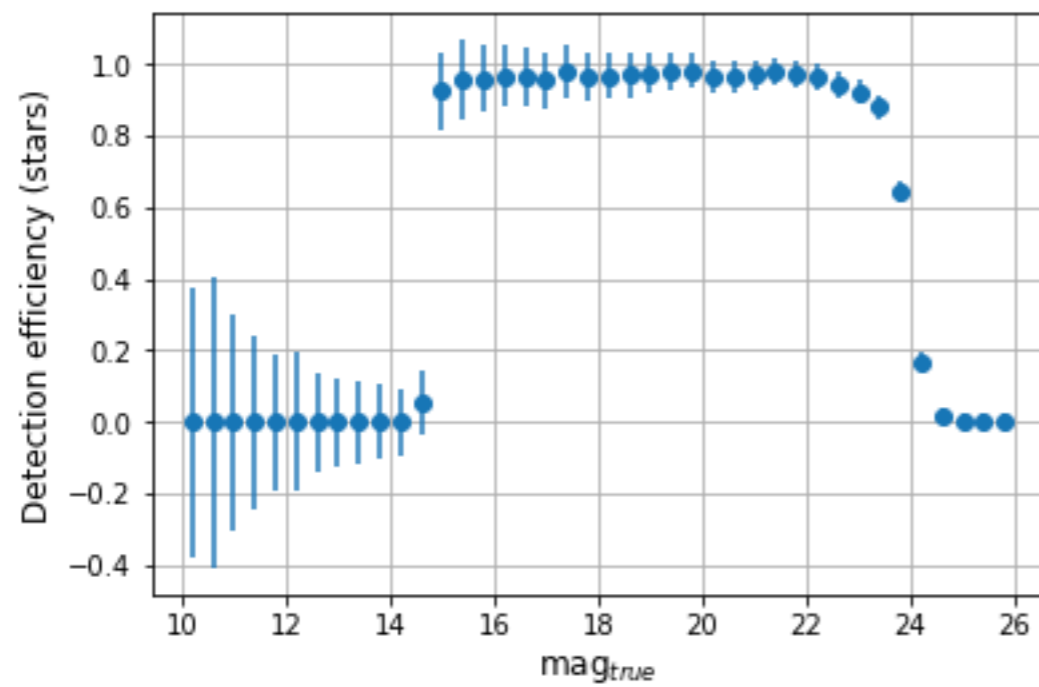
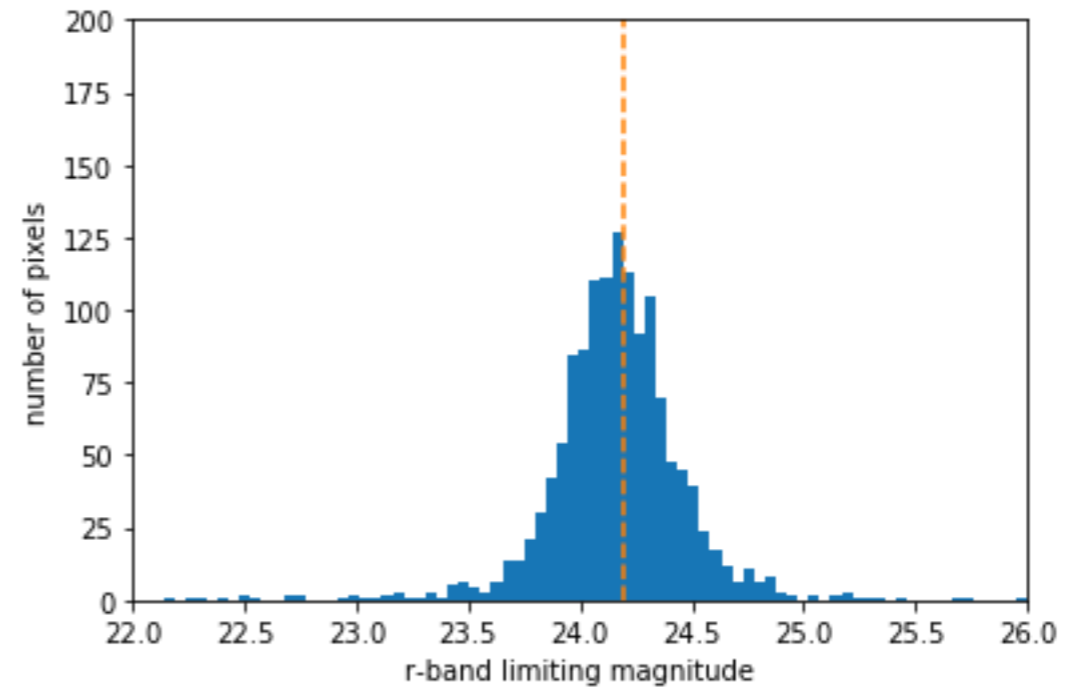
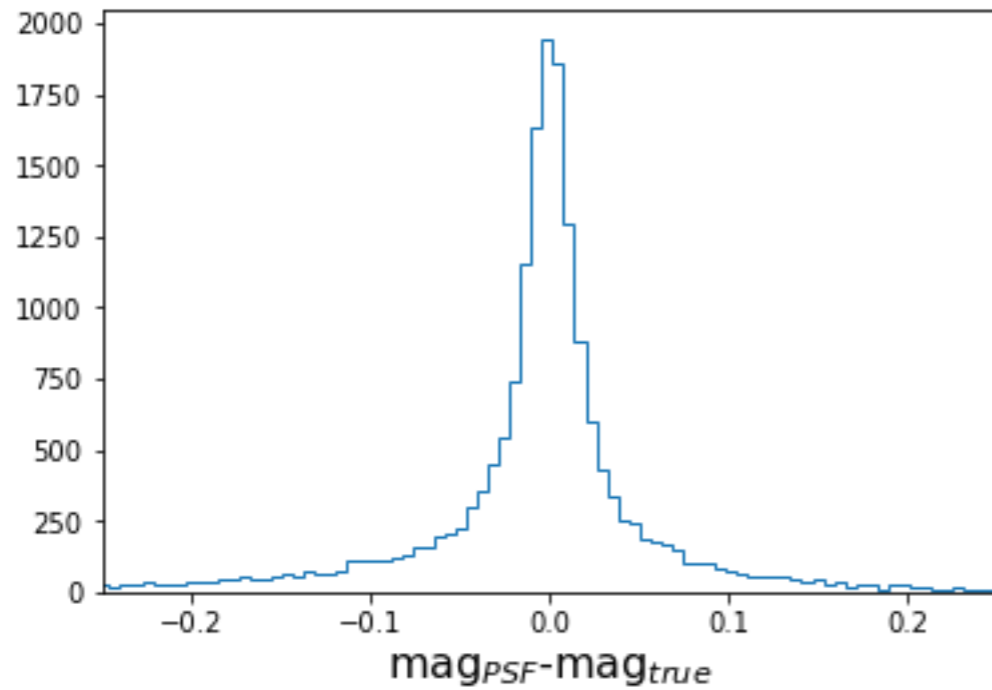


## Astrometric cal residuals



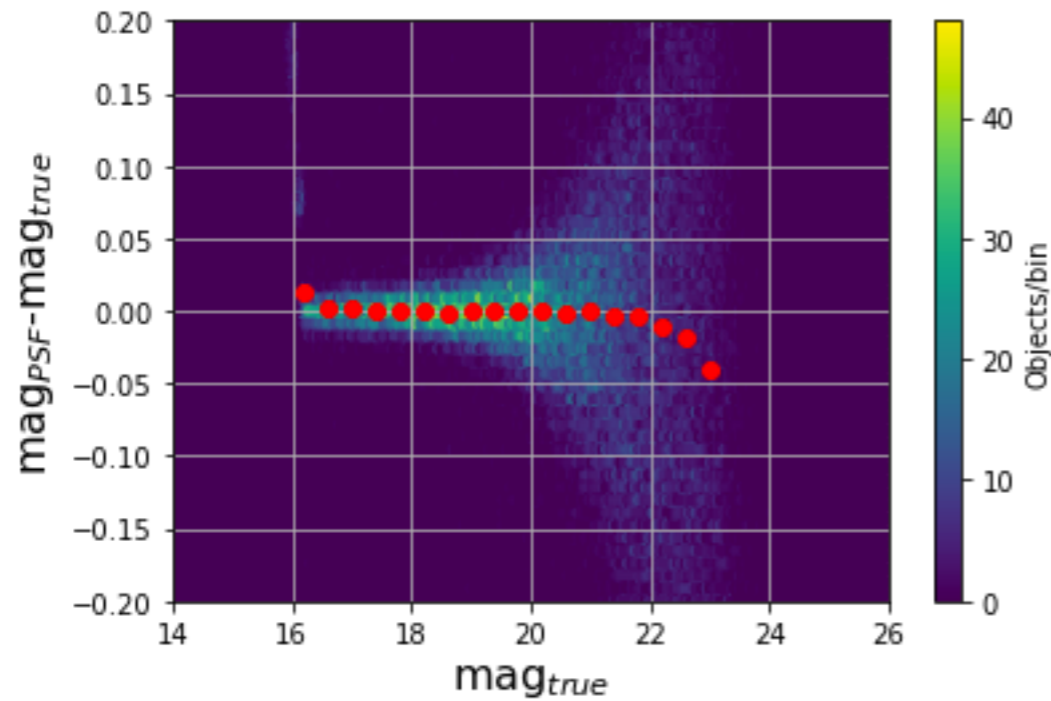
# r-band

visit: 181900

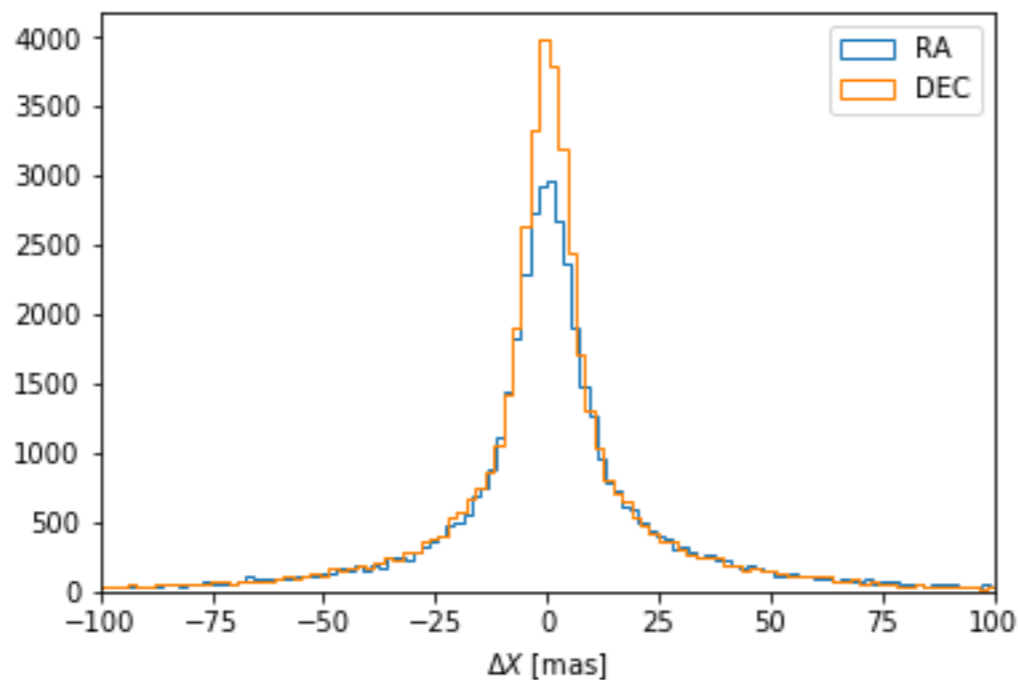
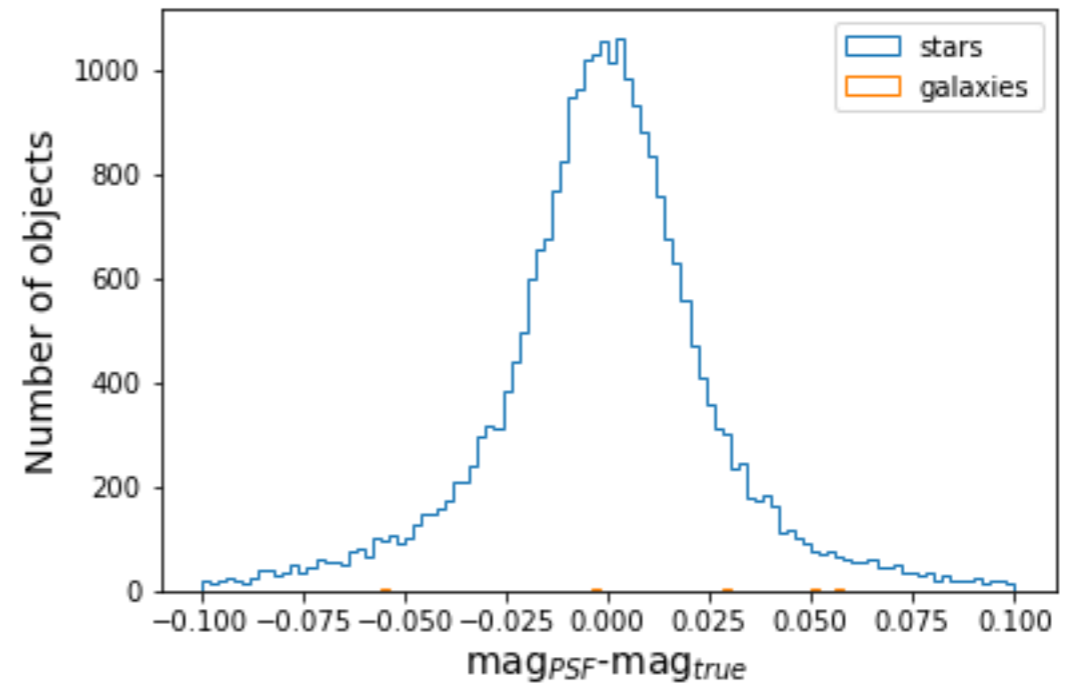


# i-band

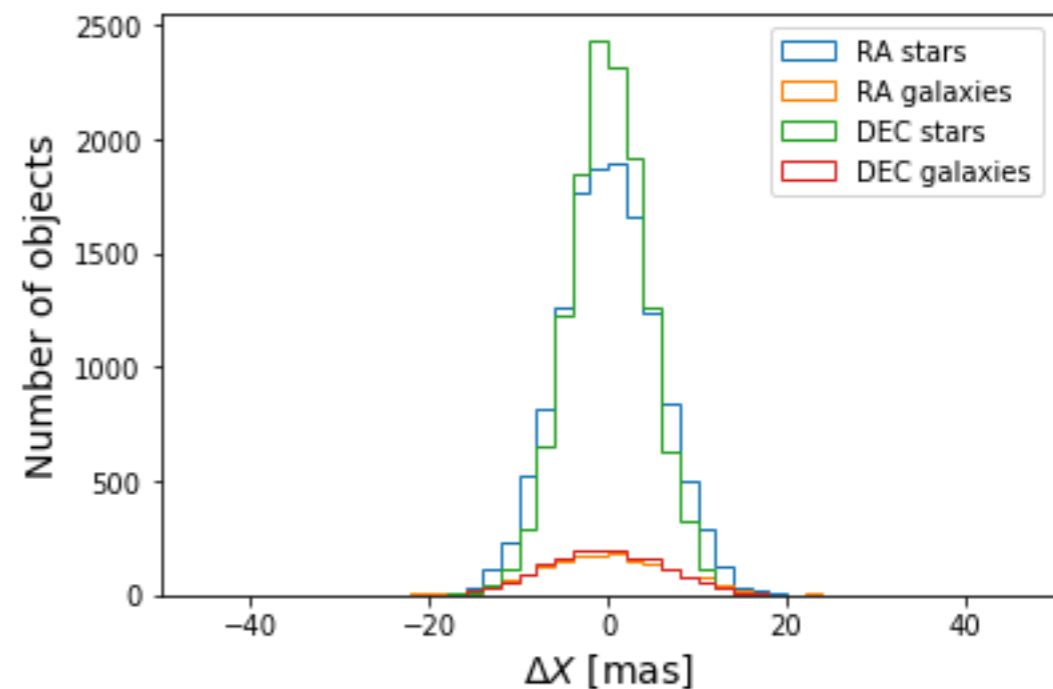
visit: 174549



Photometric cal residuals

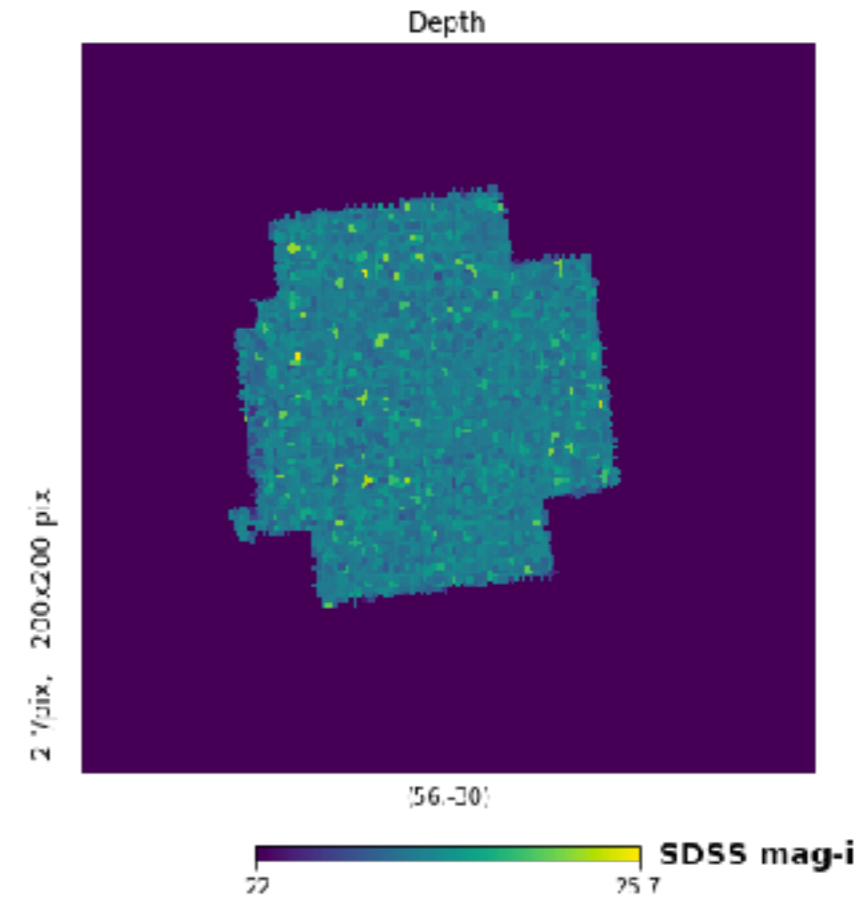
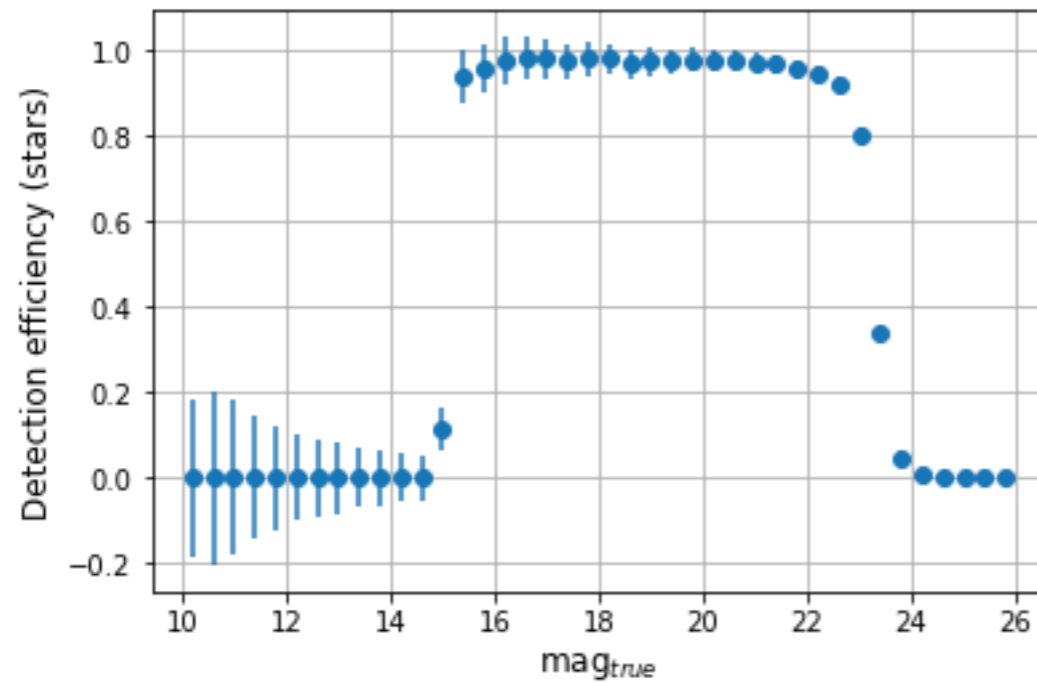
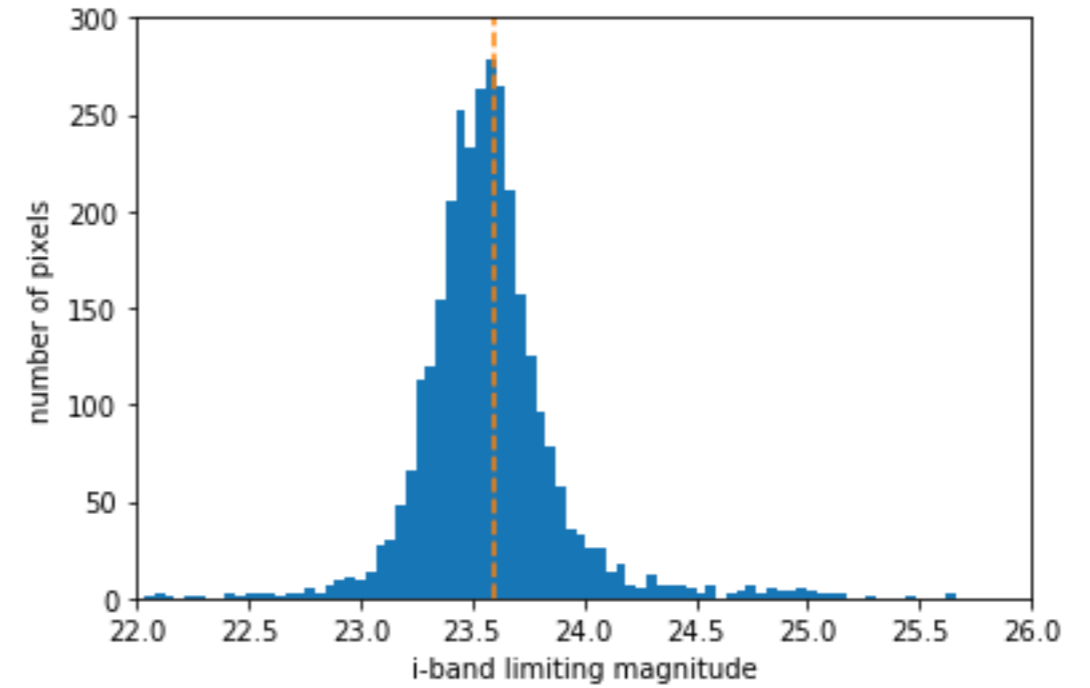
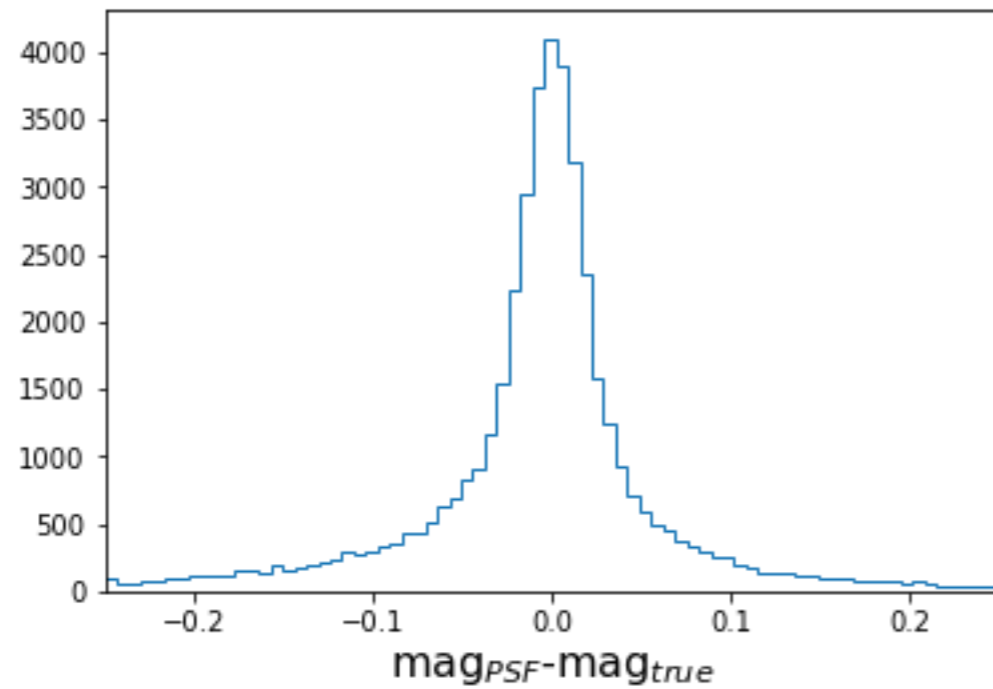


Astrometric cal residuals



# i-band

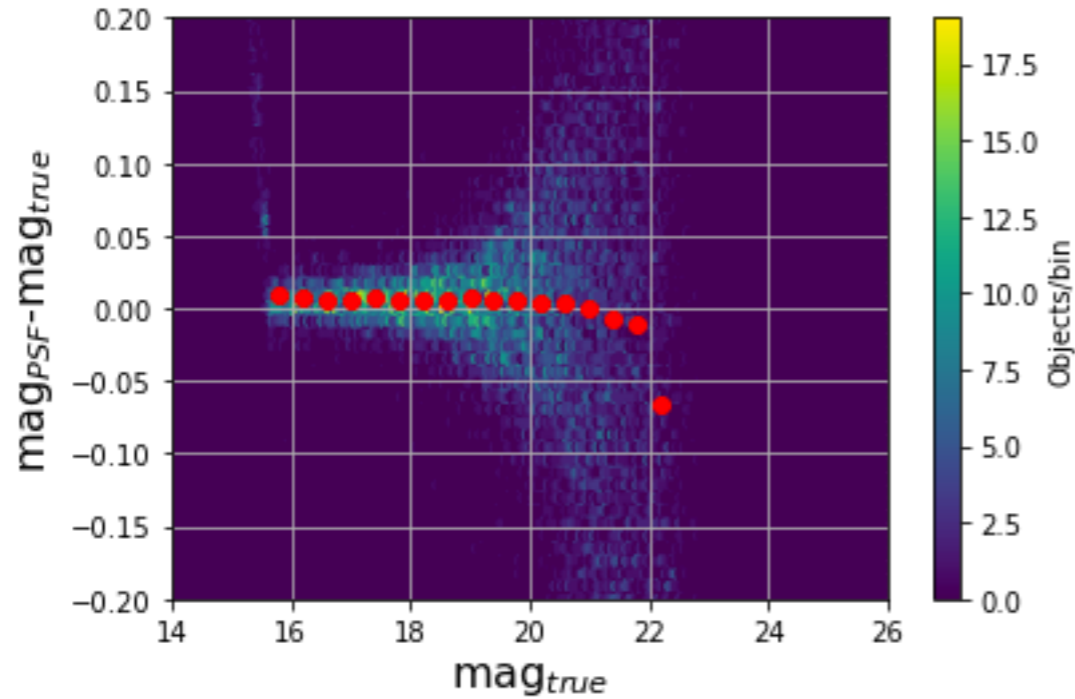
visit: 174549



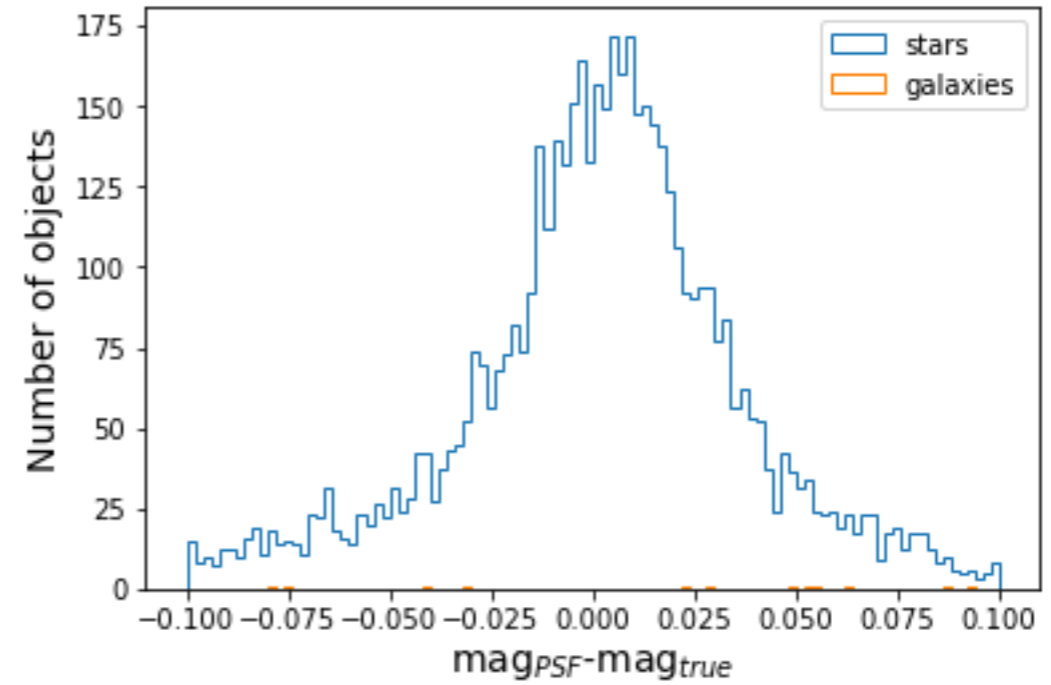


# z-band

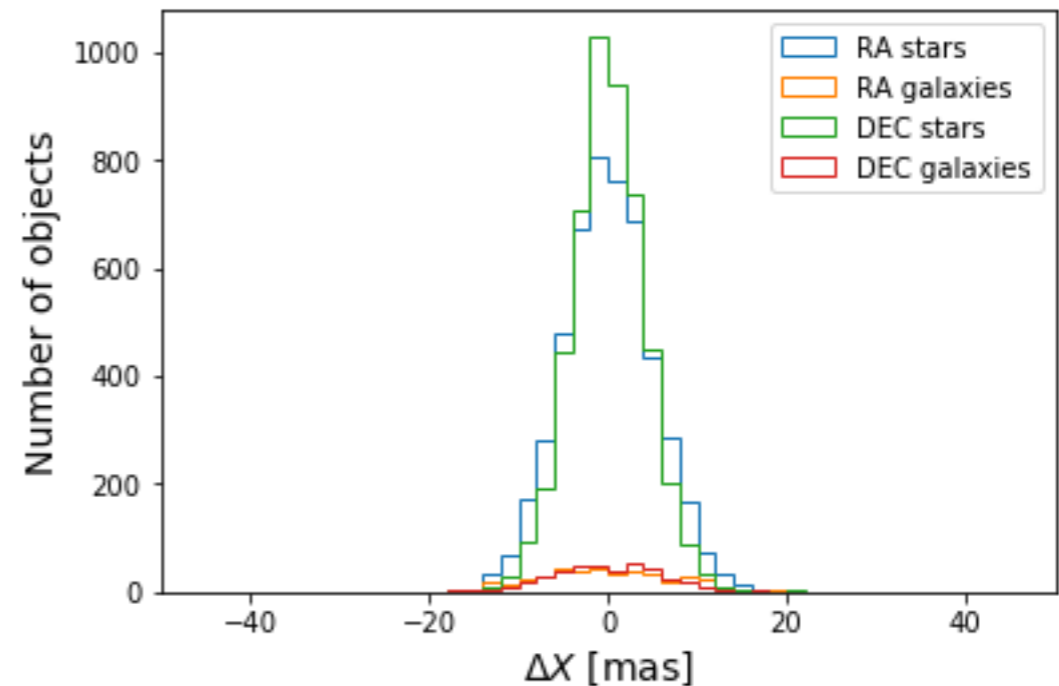
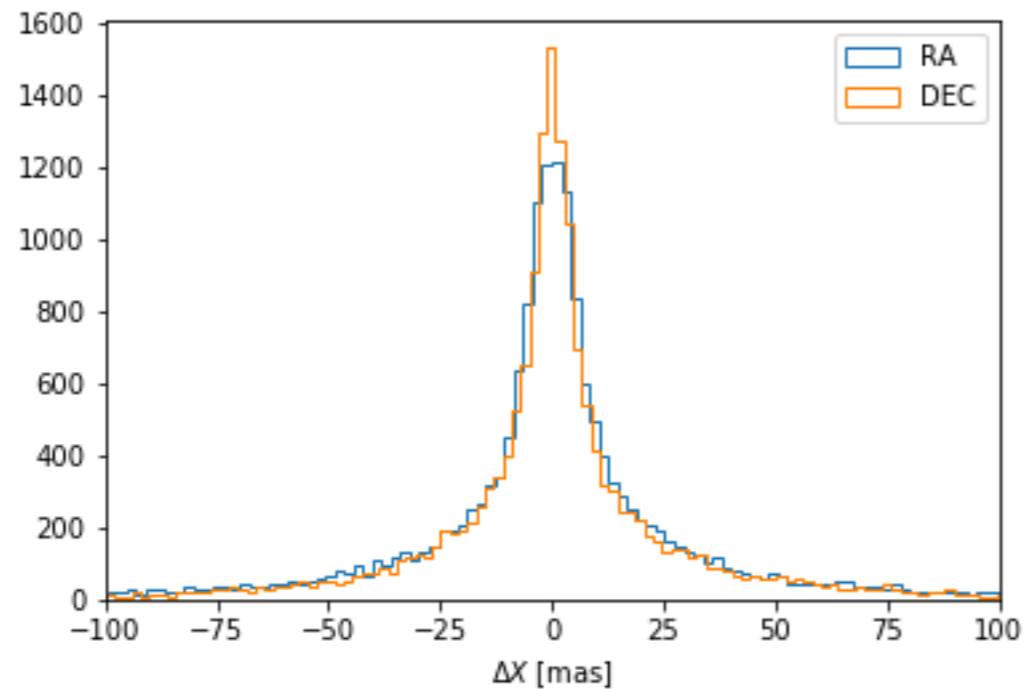
visit: 243031 (moon alt=55 deg)



Photometric cal residuals

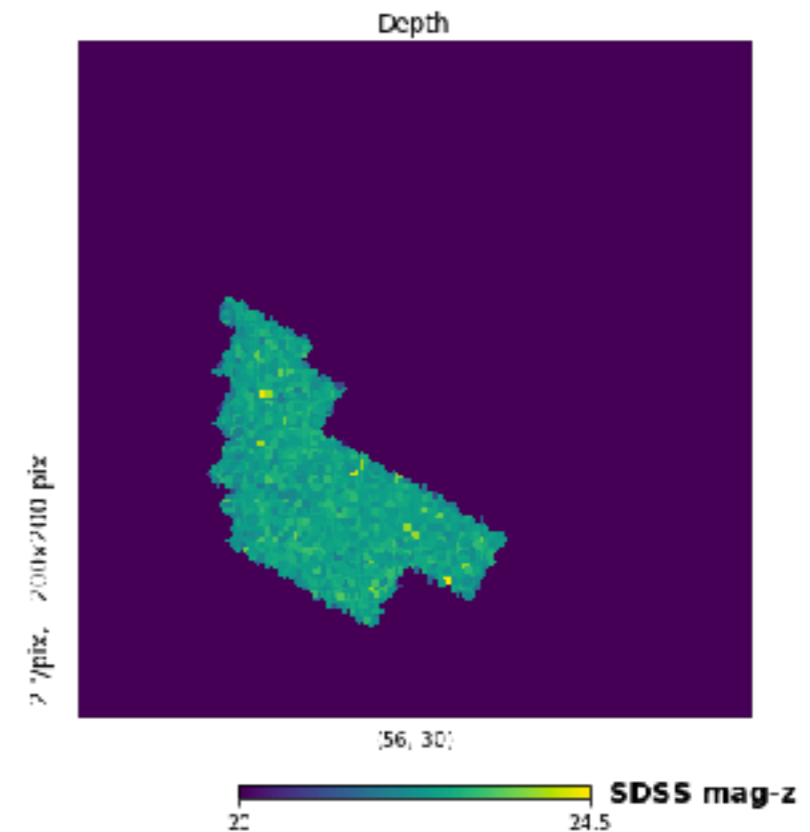
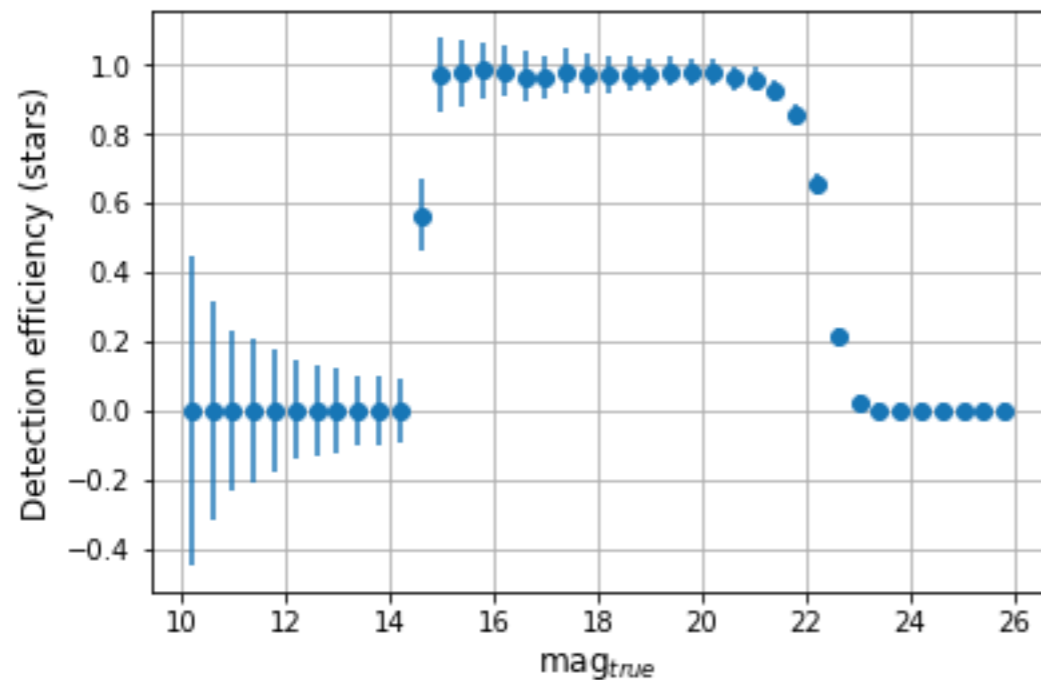
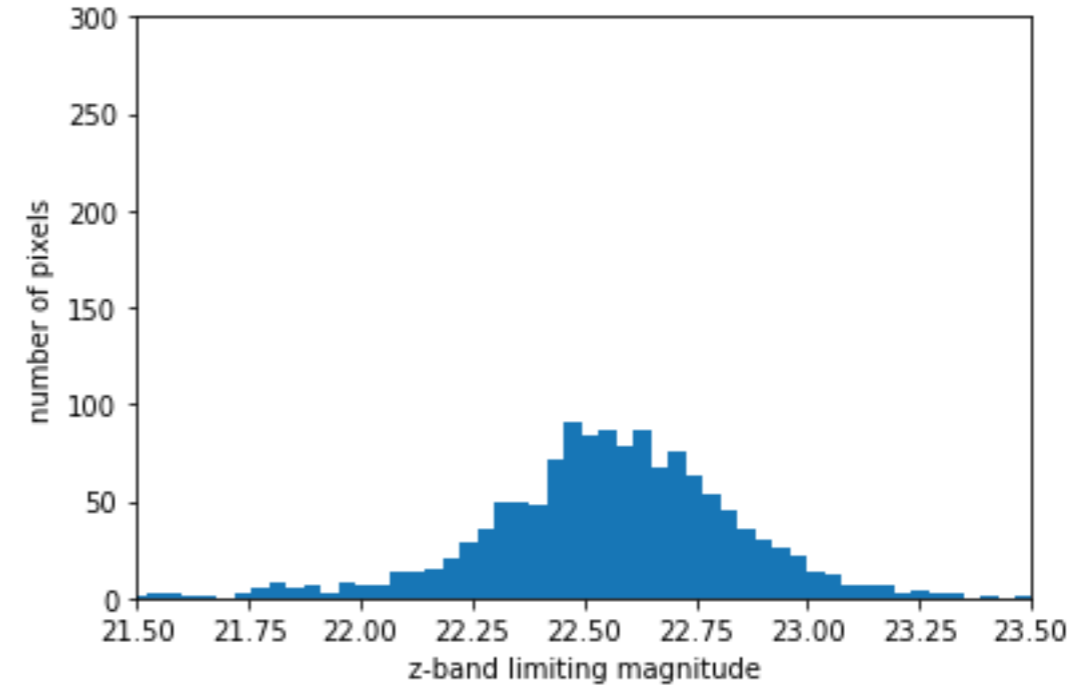
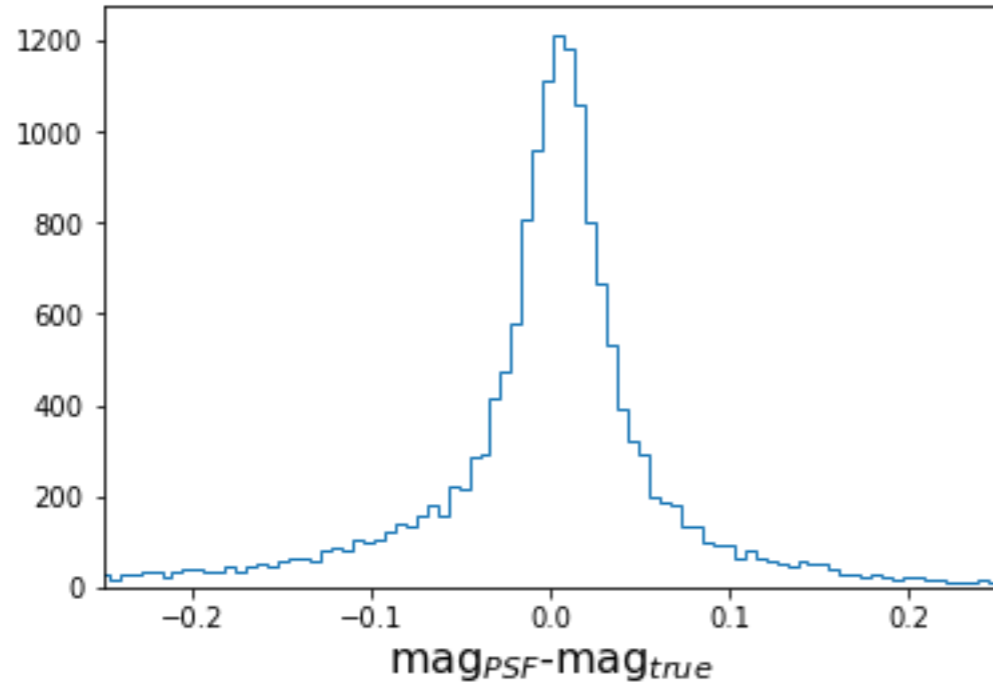


Astrometric cal residuals



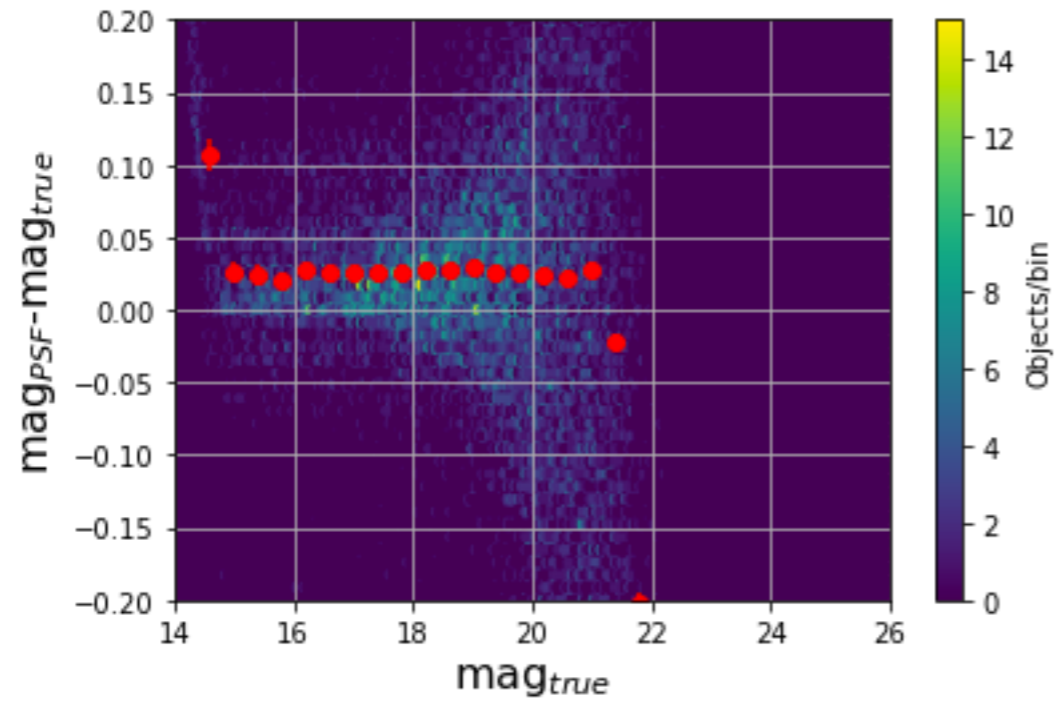
# z-band

visit: 243031 (moon alt = 55 deg)



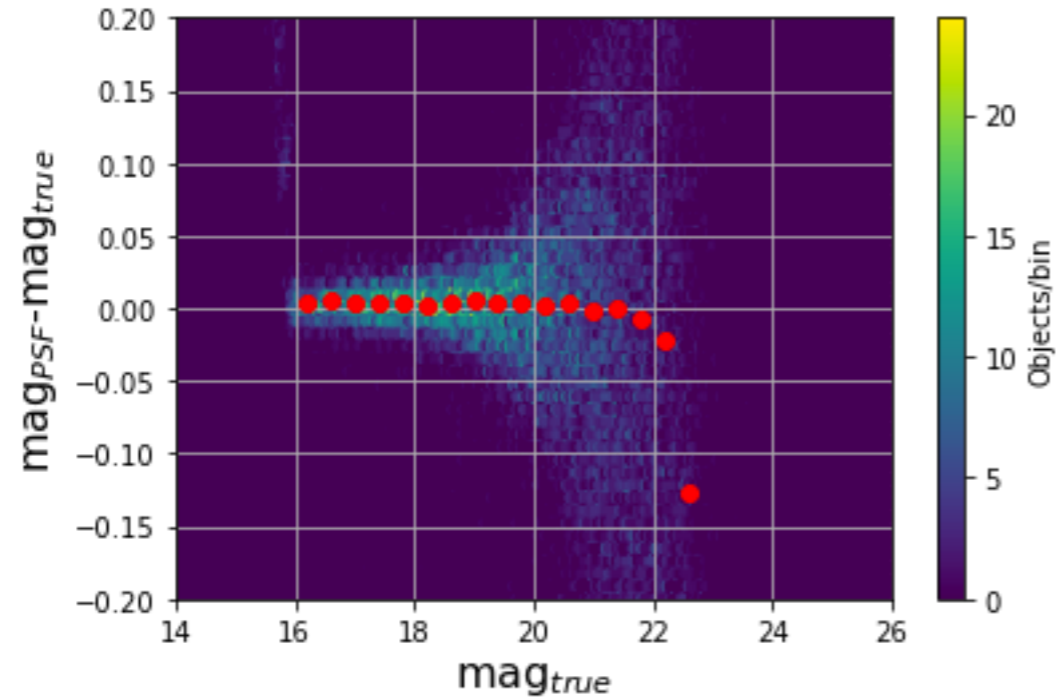
# z-band

visit:32678 (even higher sky background)

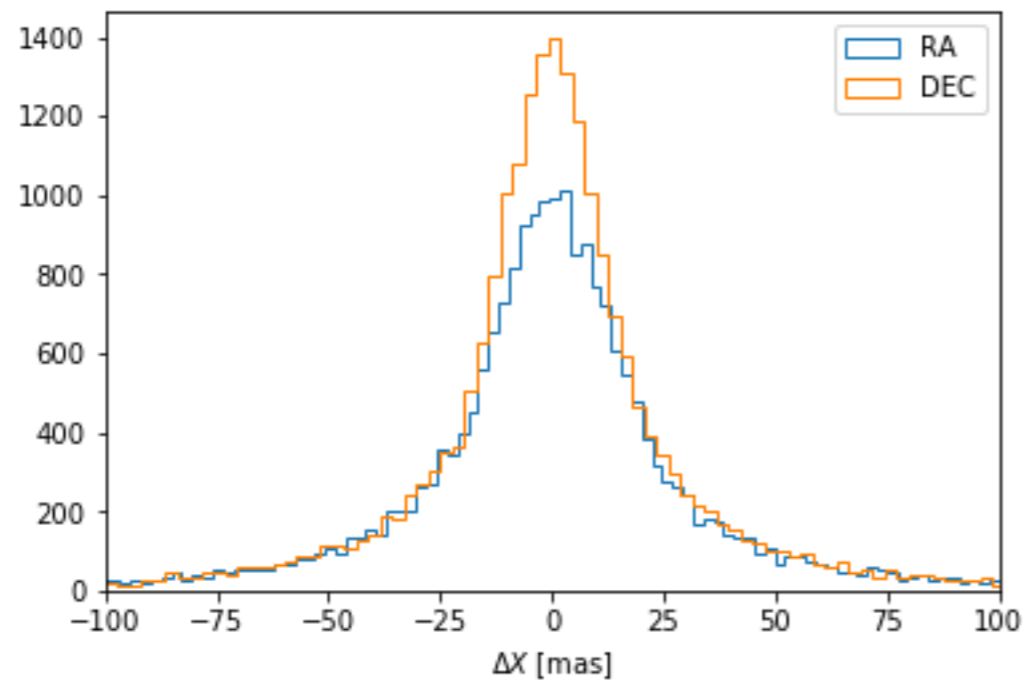
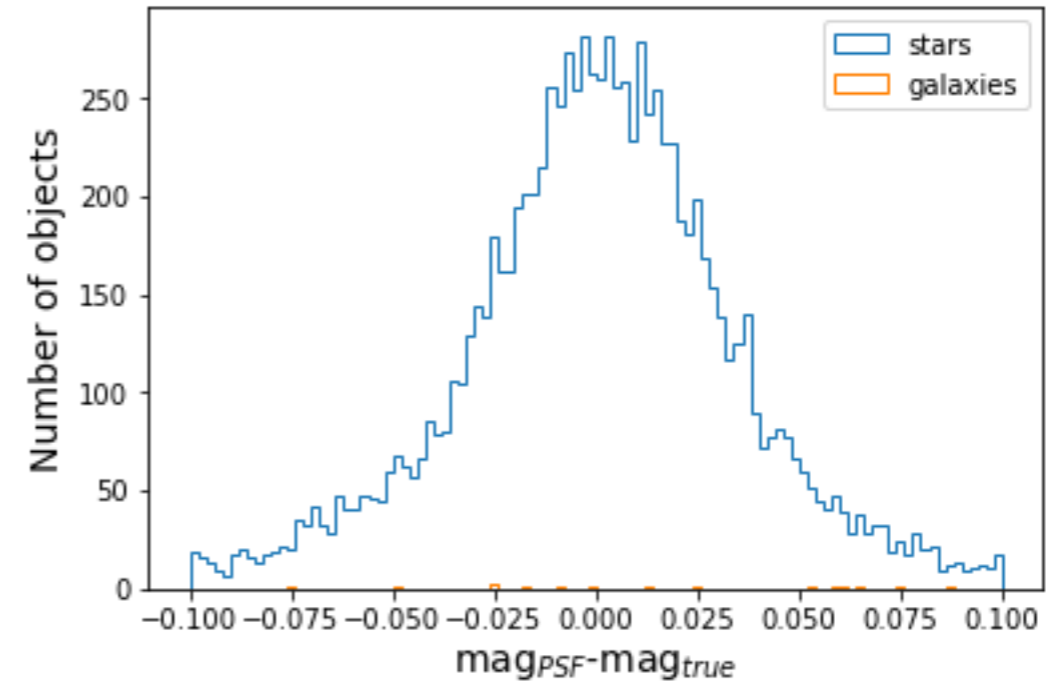


# z-band

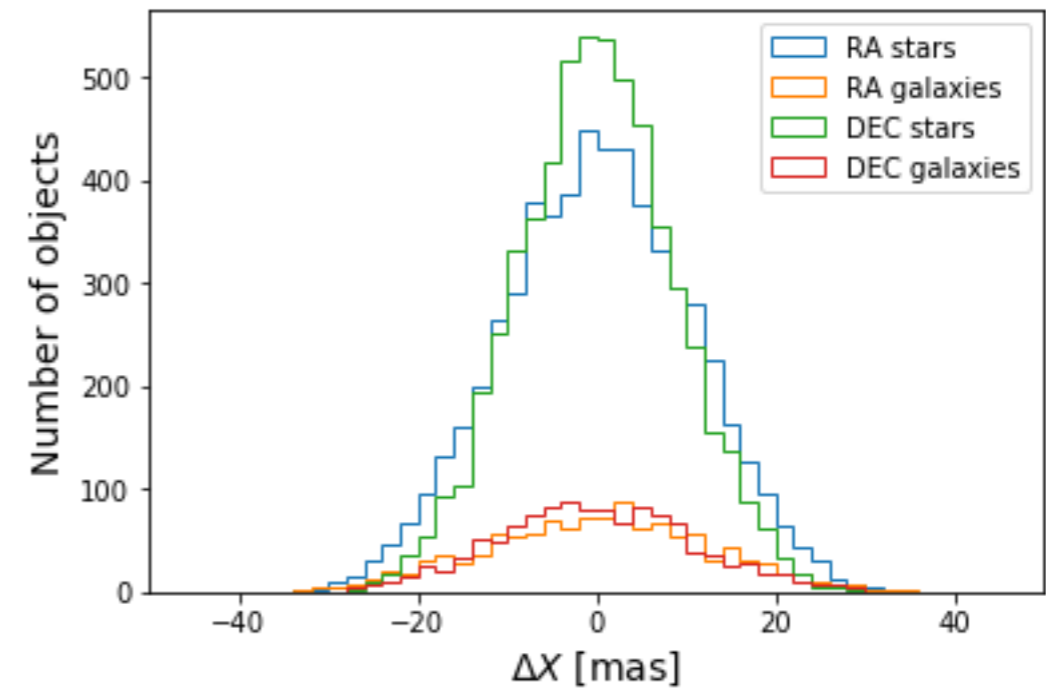
visit:187553



Photometric cal residuals



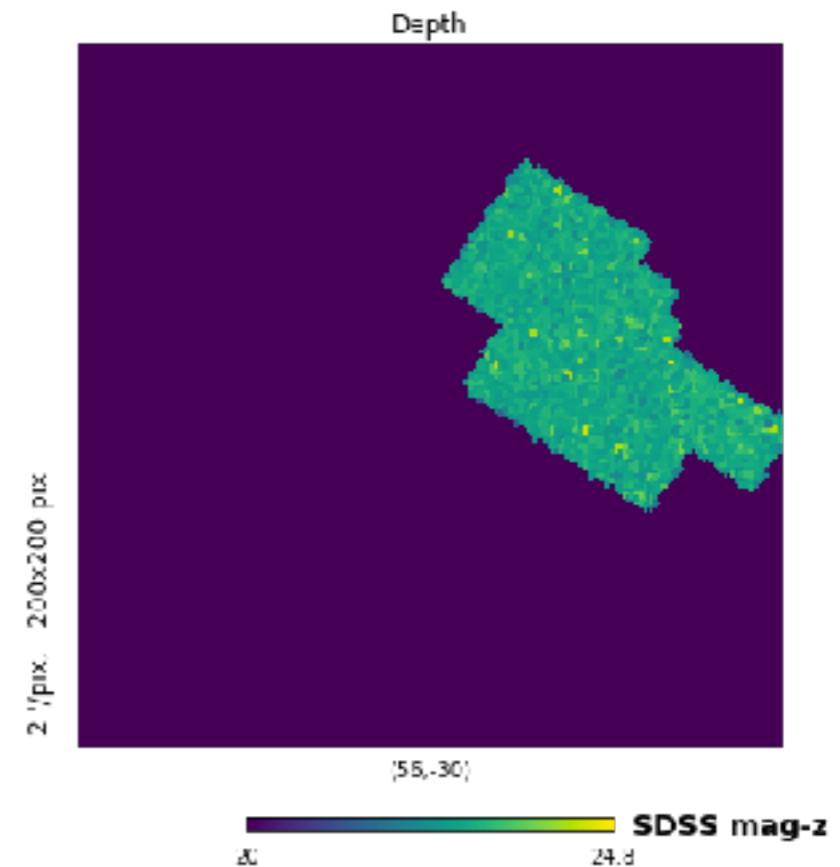
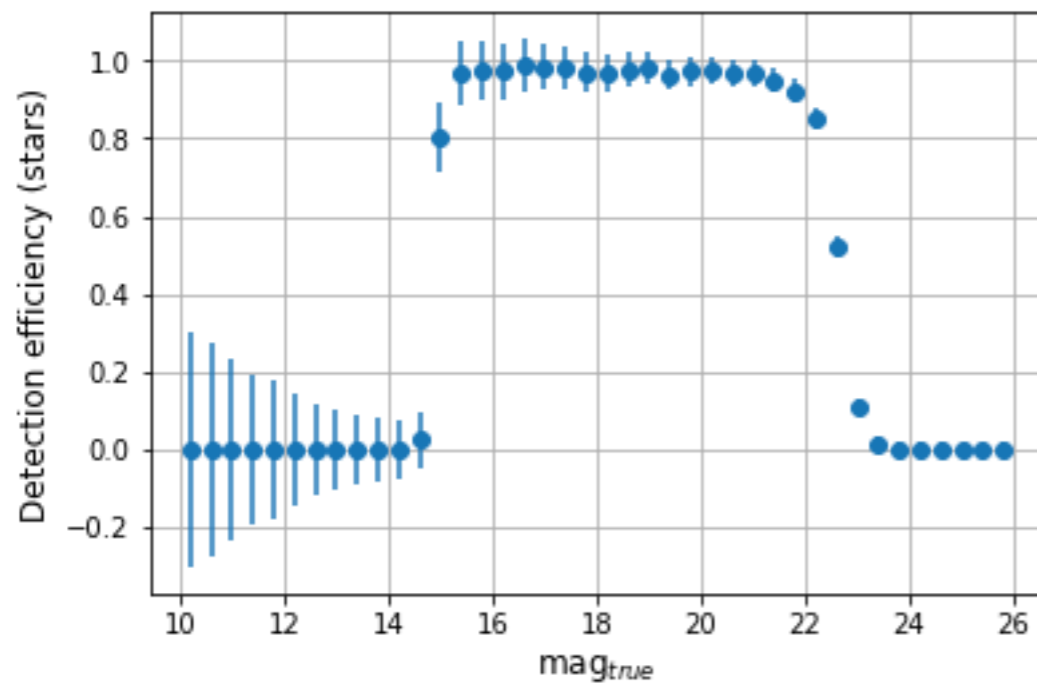
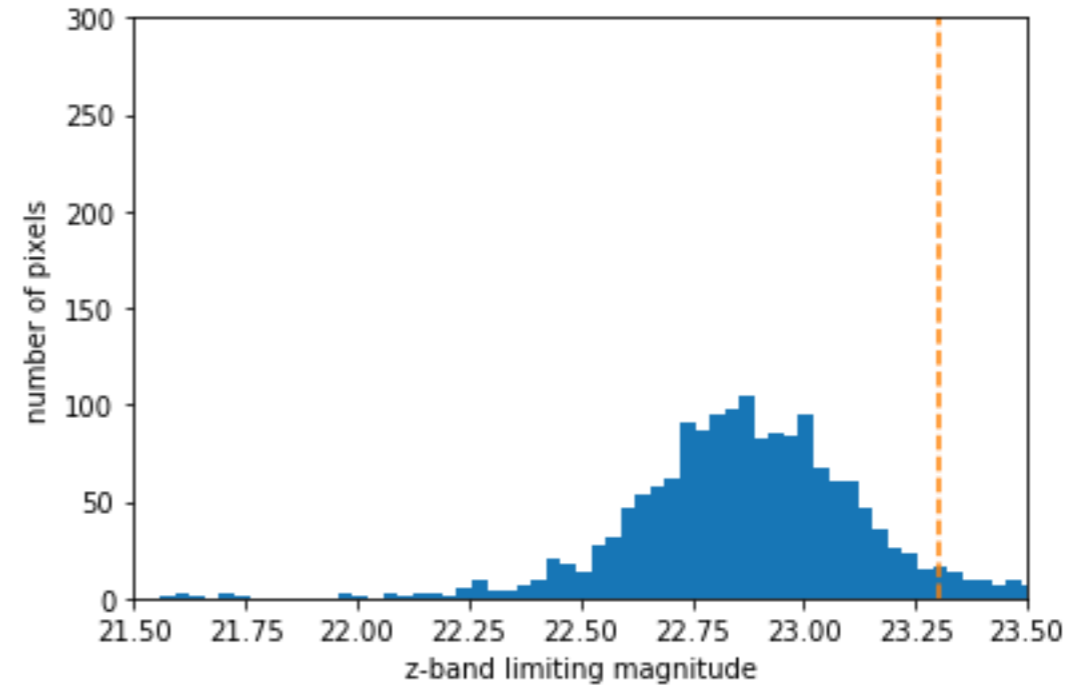
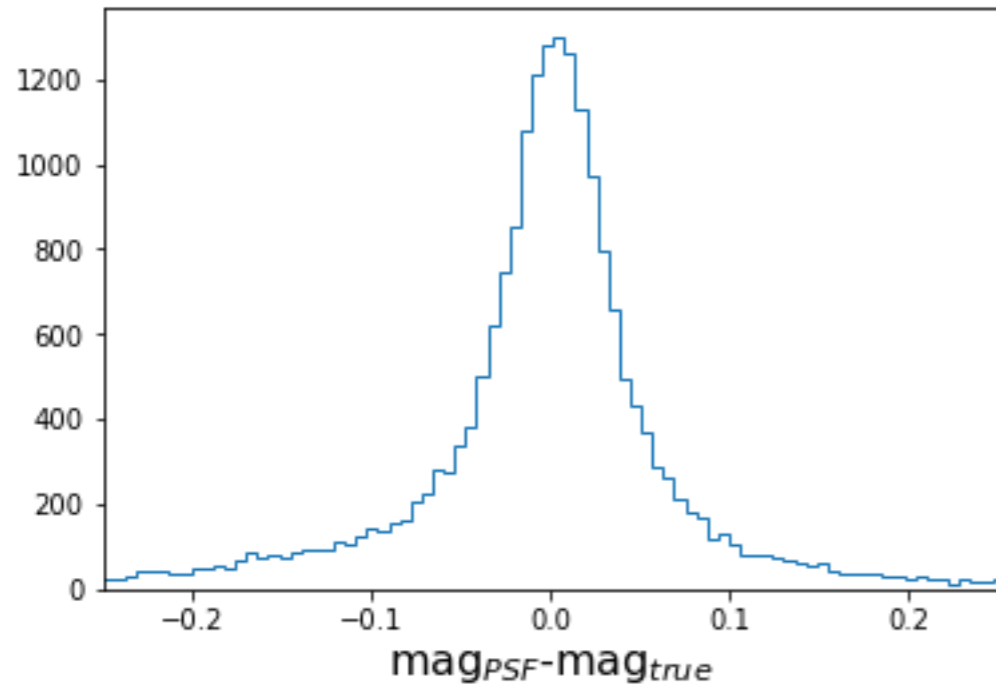
Astrometric cal residuals



There's maybe some leakage from the background?

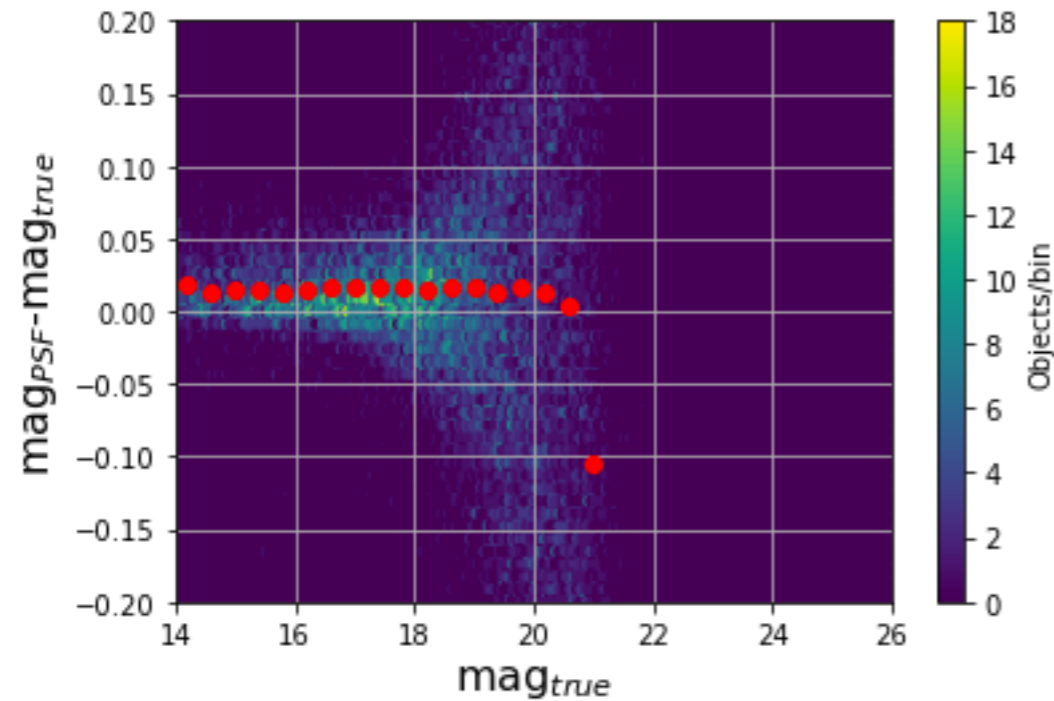
# z-band

visit:187553

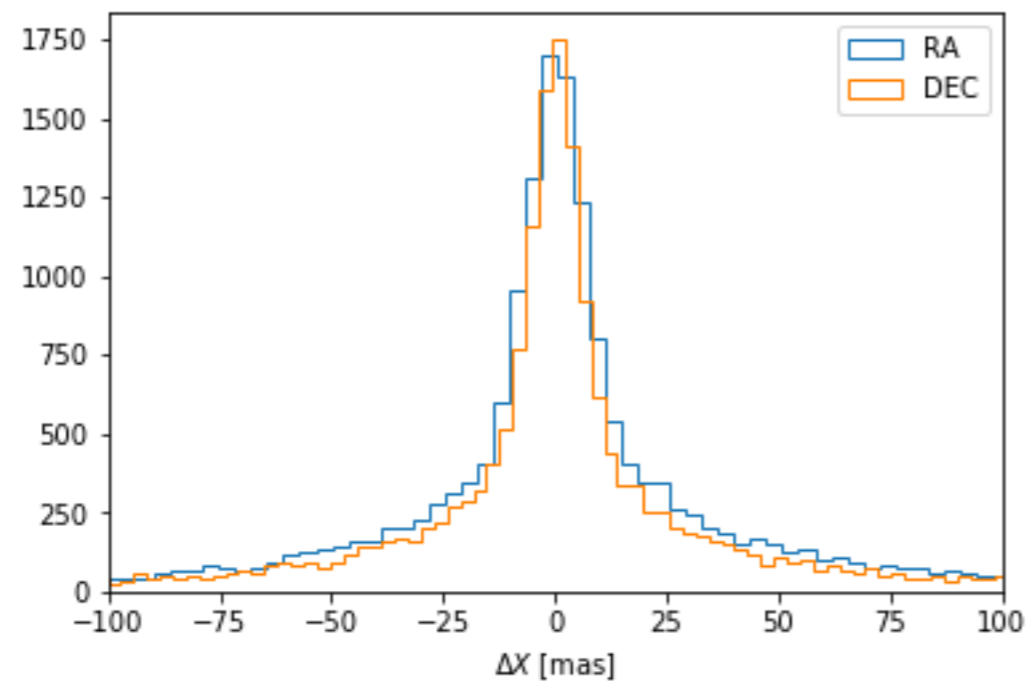
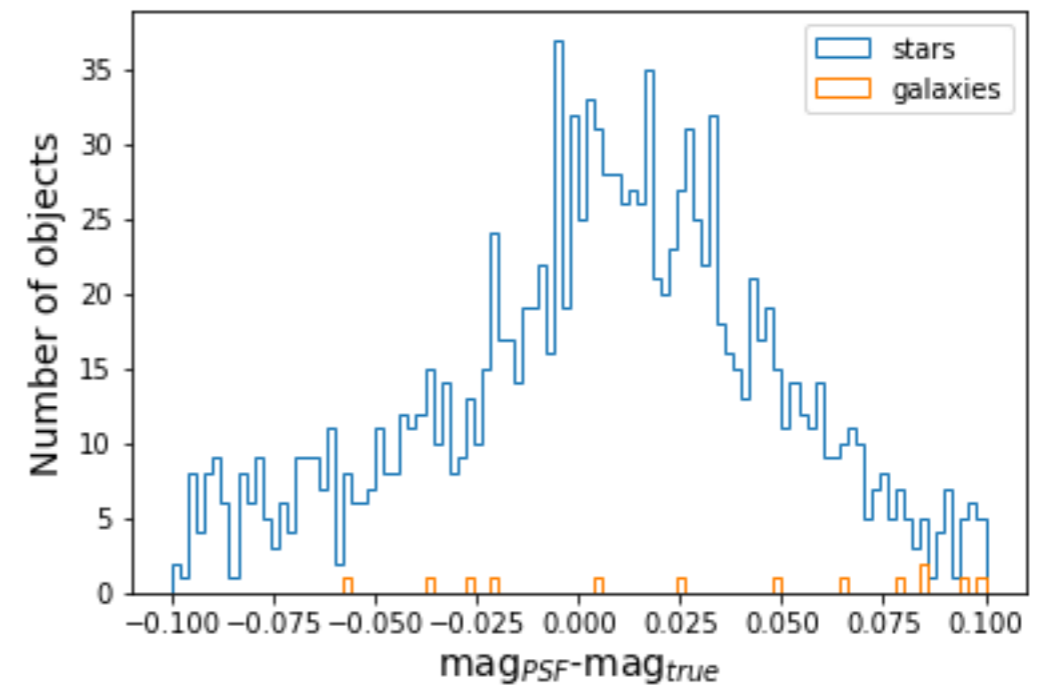


# y-band

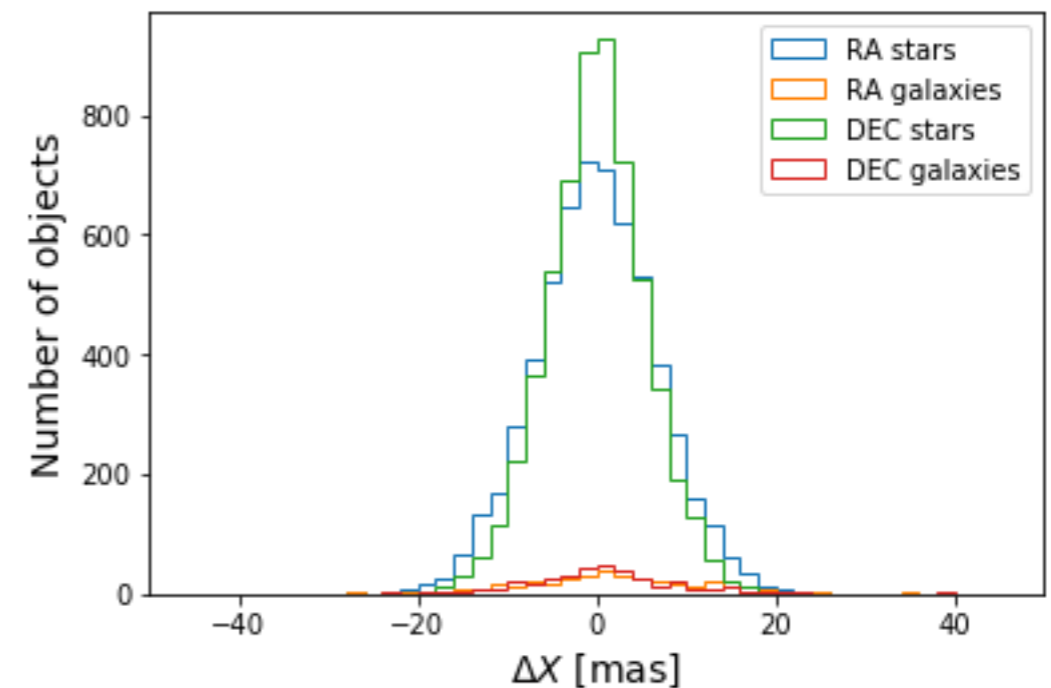
visit:191159 (moon alt: 35 deg)



Photometric cal residuals



Astrometric cal residuals



# y-band

visit:191159 (moon alt: 35 deg)

