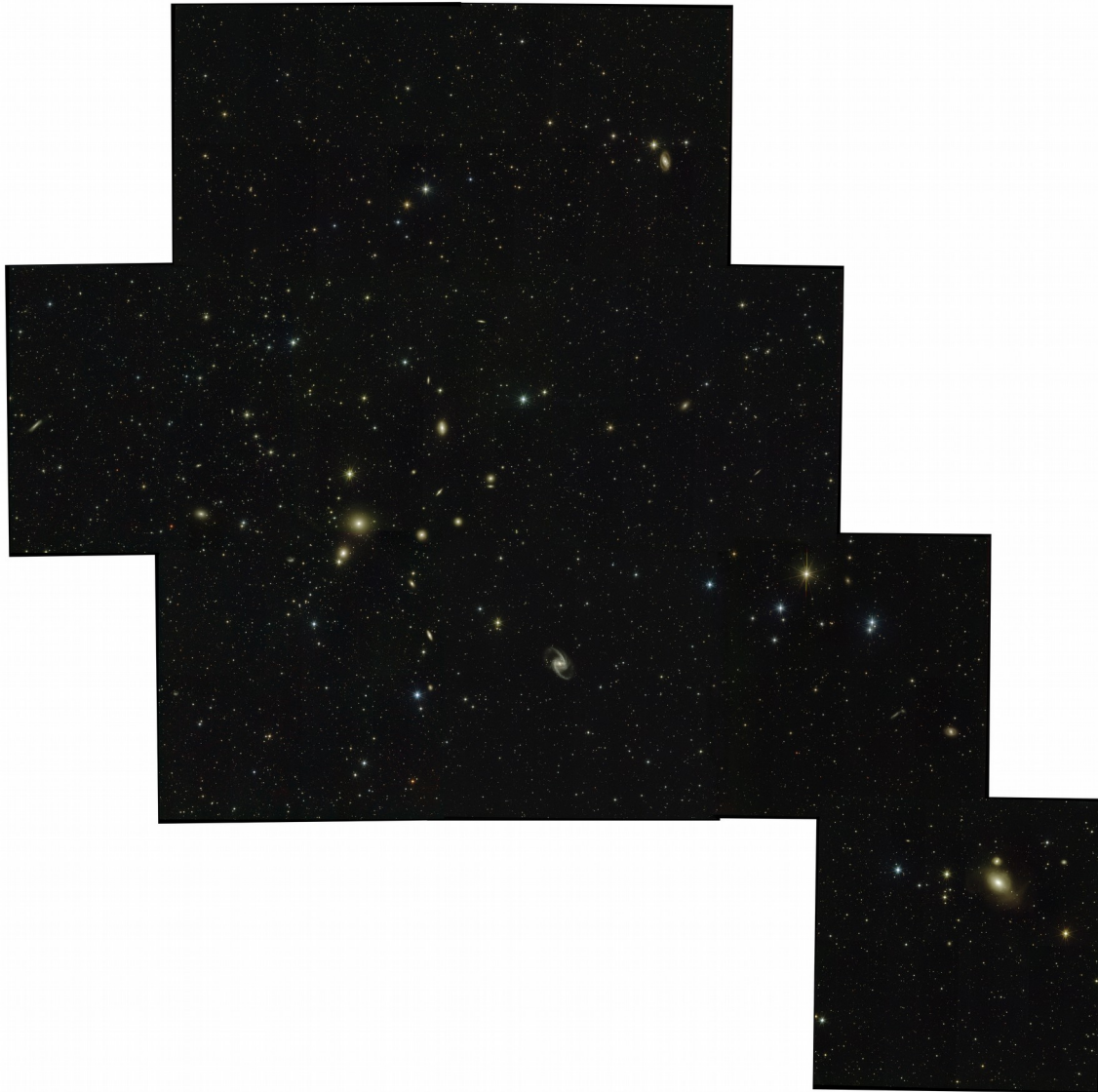


# 32-APERTURES S-PLUS PHOTOMETRY IN FORNAX



Anaía Smith Castelli  
IALP (UNLP-CONICET)

Felipe de Almeida  
IAG-USP

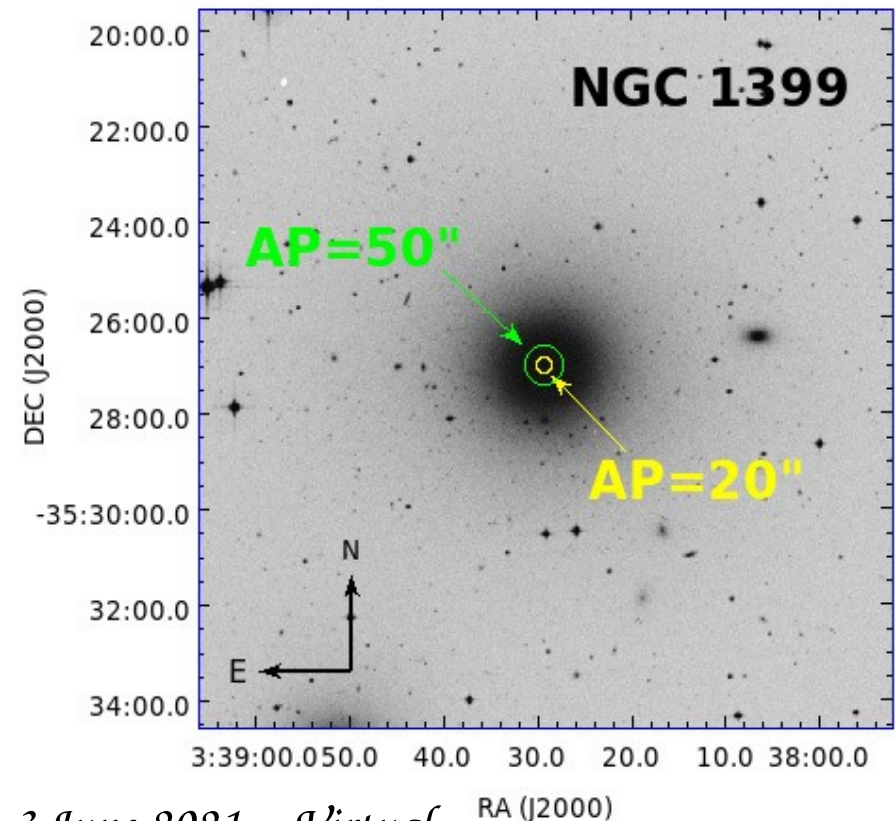
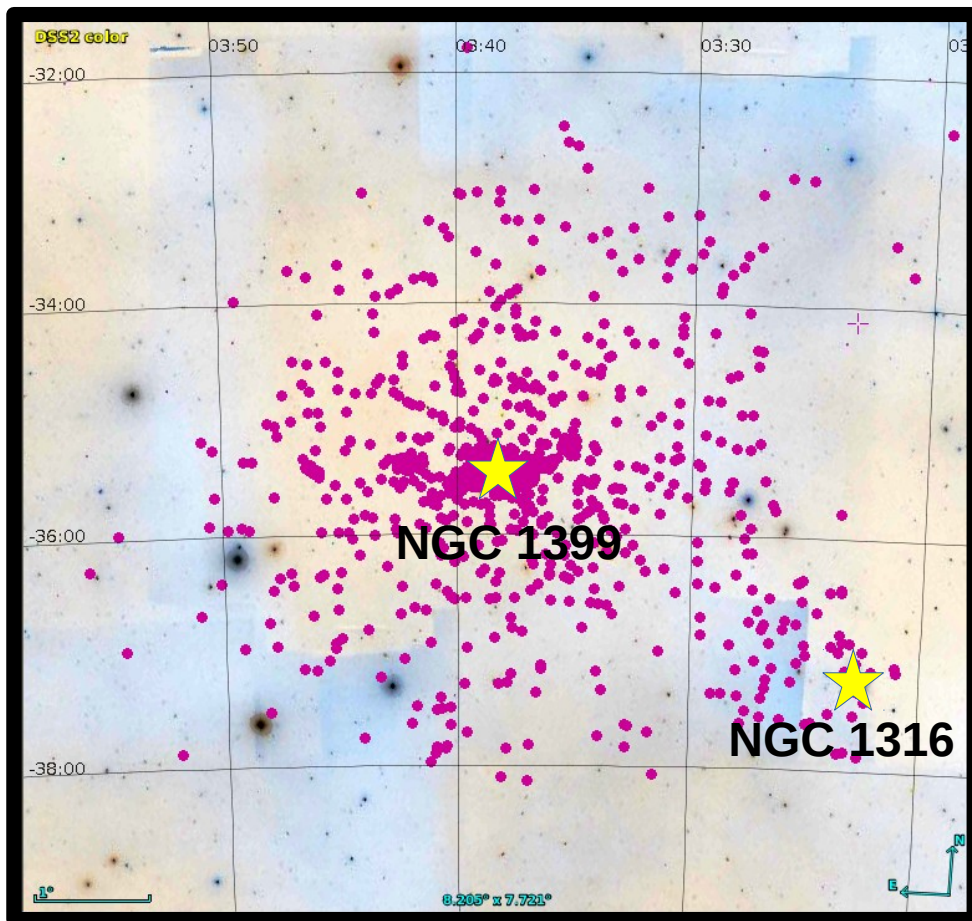
Laerte Sodré Jr.  
IAG-USP

Claudia Mendes de Oliveira  
IAG-USP

# 32-APERTURES S-PLUS PHOTOMETRY IN FORNAX

1161 FORNAX GALAXIES FROM  
THE LITERATURE WITH S-PLUS  
PHOTOMETRY

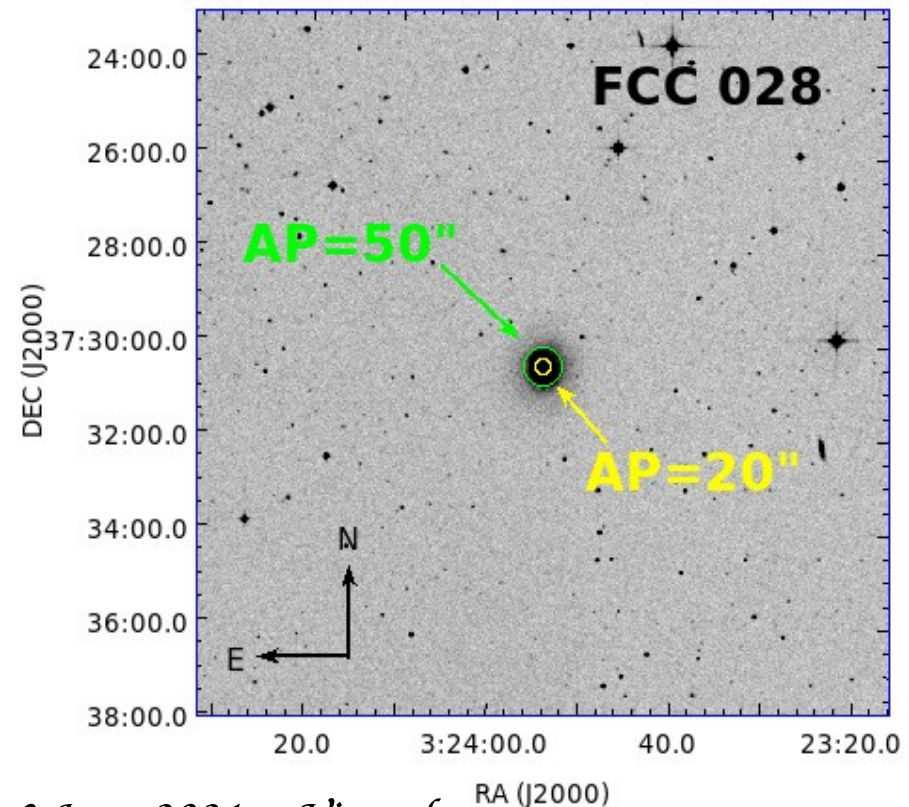
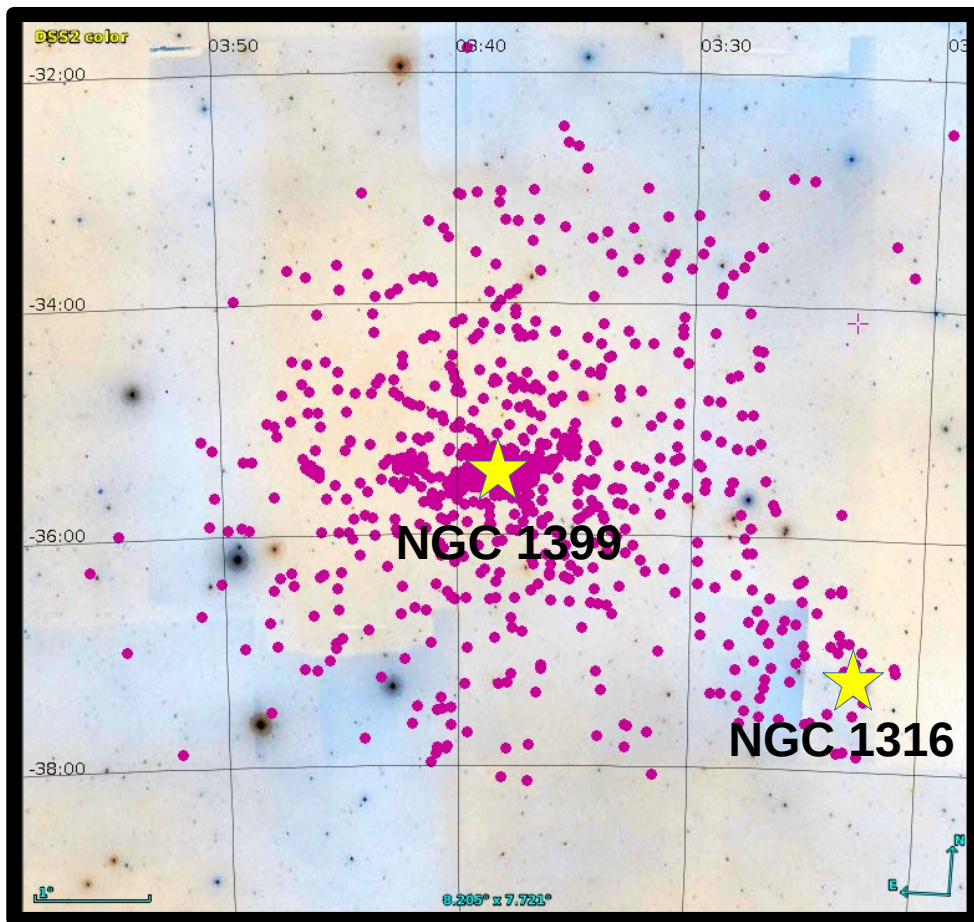
CALIBRATION SUBPRODUCT  
32-APERTURES PHOTOMETRY  
(1.0, 2.0, 3.0, 4.0, 6.0, 8.0, 10.0, 11.6,  
13.2, 14.8, 16.4, 18.0, 19.6, 21.2, 22.8,  
24.4, 26.0, 27.6, 29.2, 30.8, 32.4, 34.0,  
35.6, 37.2, 38.8, 40.4, 42.0, 43.6, 45.2,  
46.8, 48.4, 50.0 arcsec)



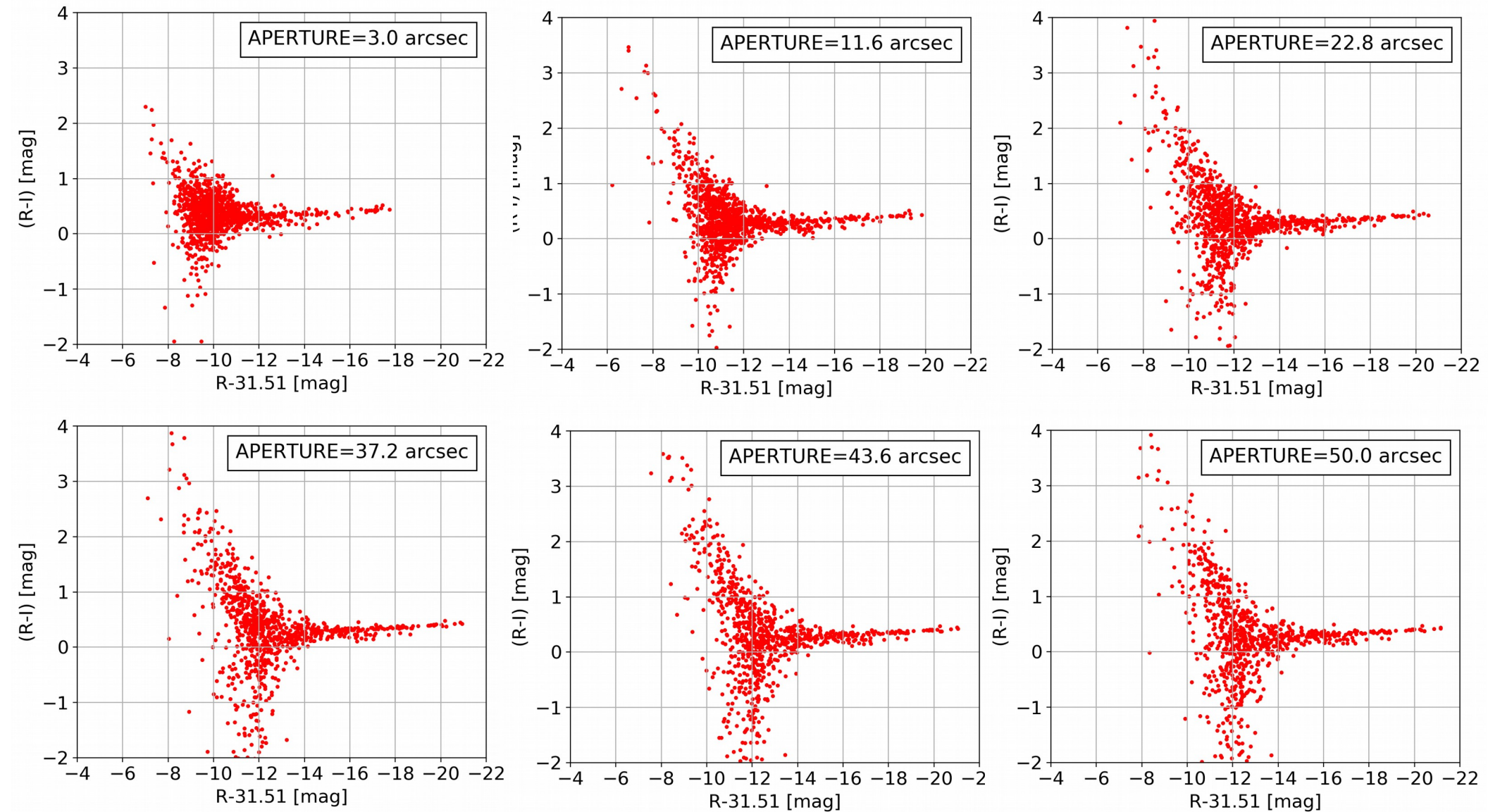
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1161 FORNAX GALAXIES FROM  
THE LITERATURE WITH S-PLUS  
PHOTOMETRY

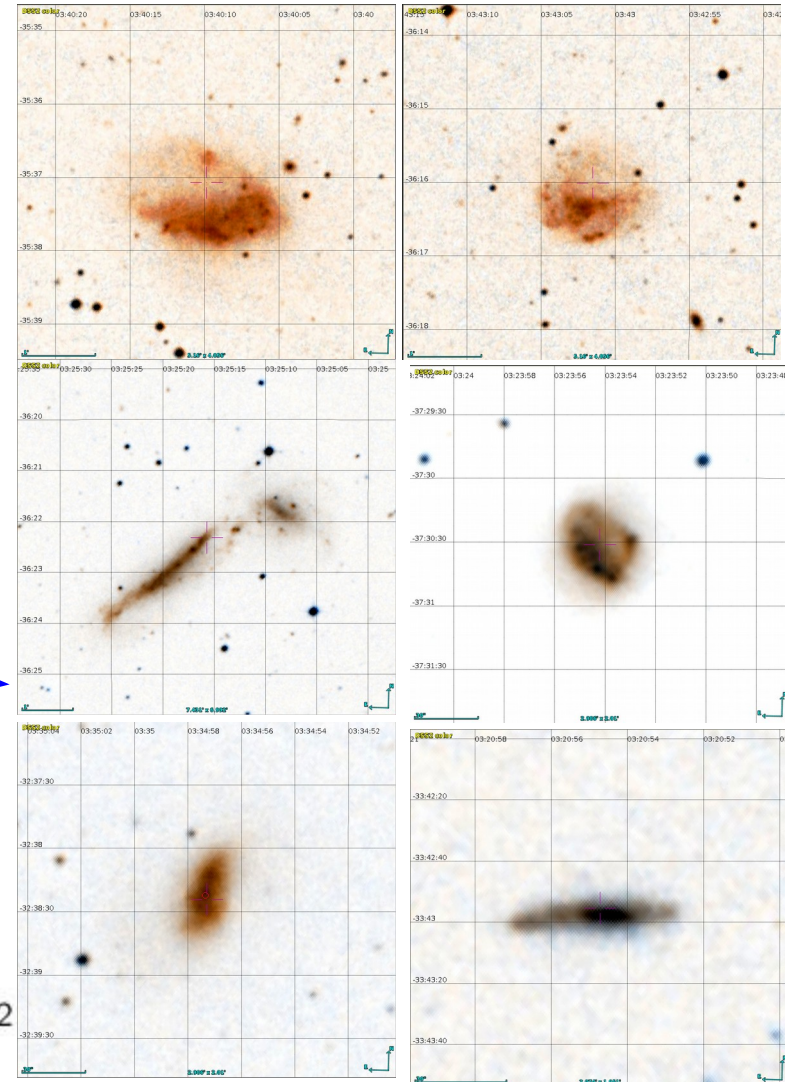
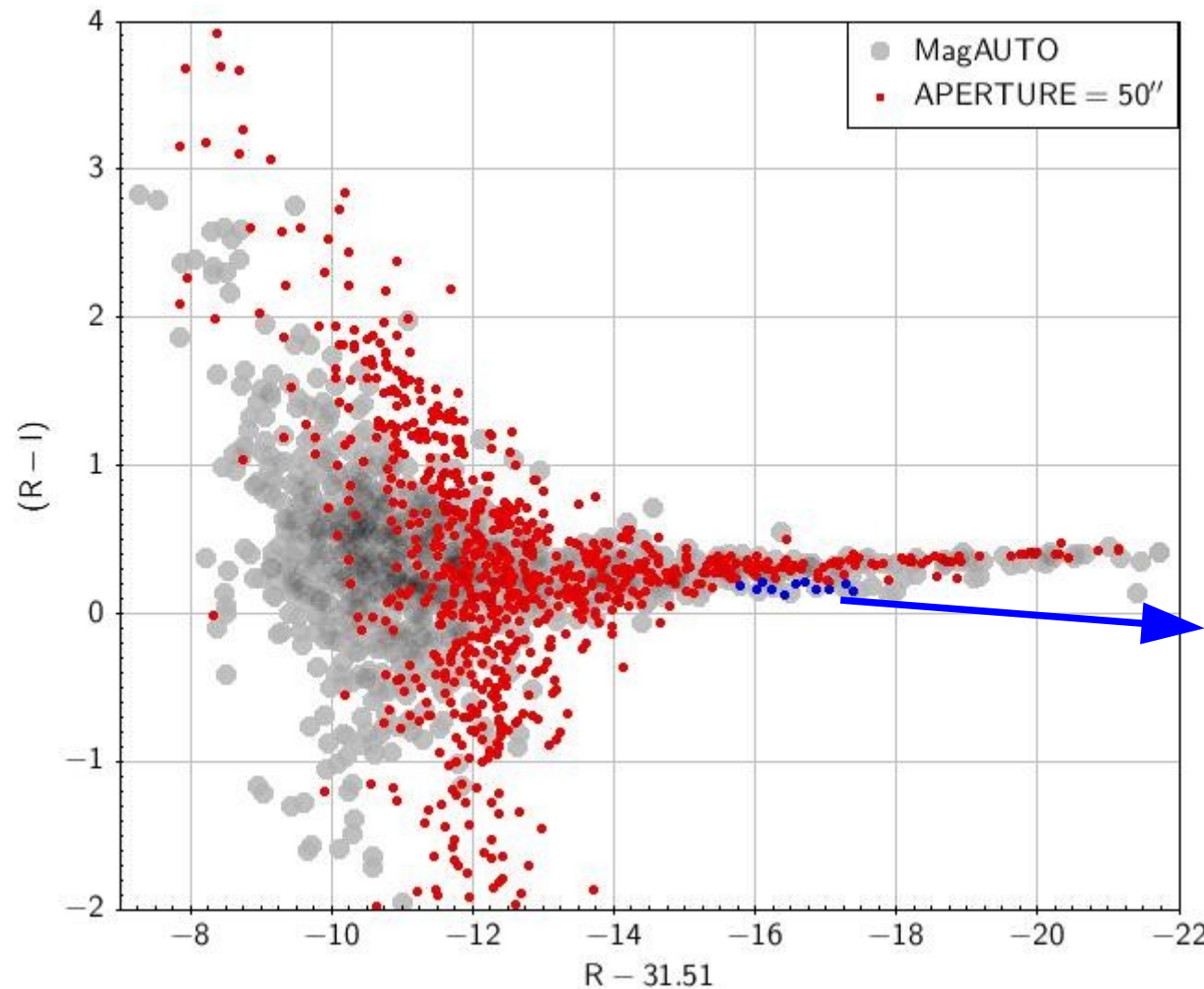
CALIBRATION SUBPRODUCT  
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24.4, 26.0, 27.6, 29.2, 30.8, 32.4, 34.0,  
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46.8, 48.4, 50.0 arcsec)



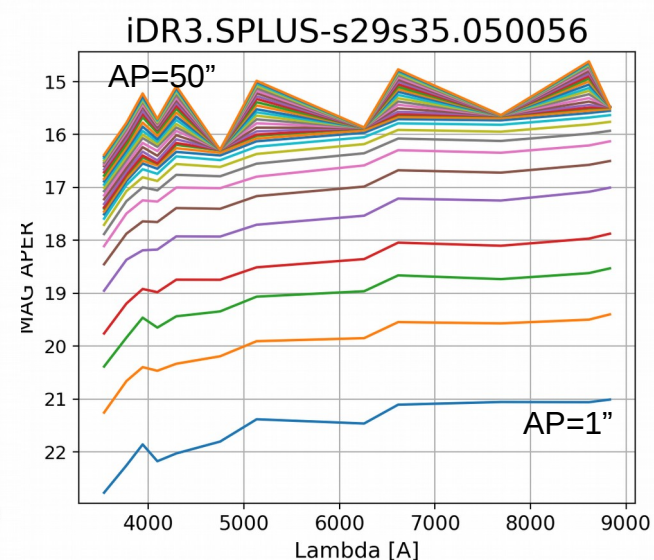
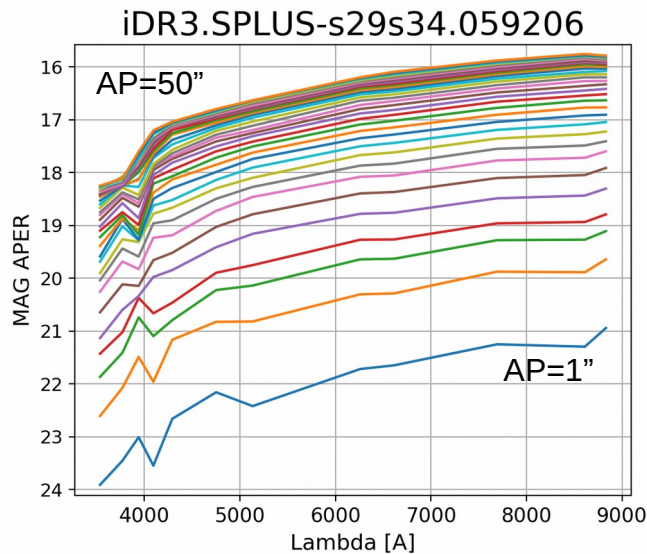
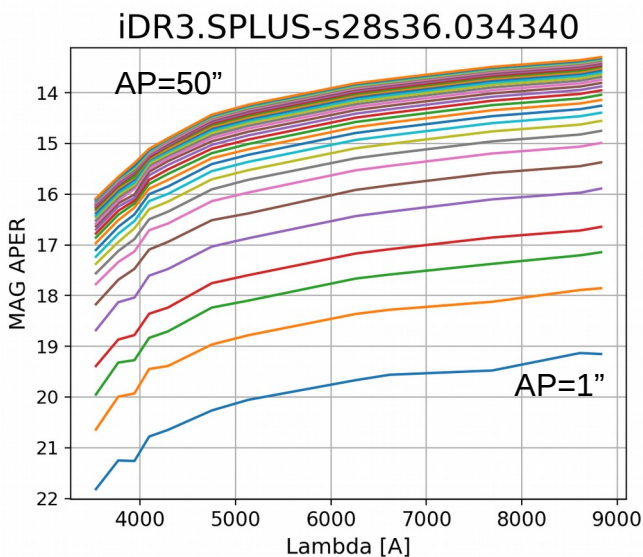
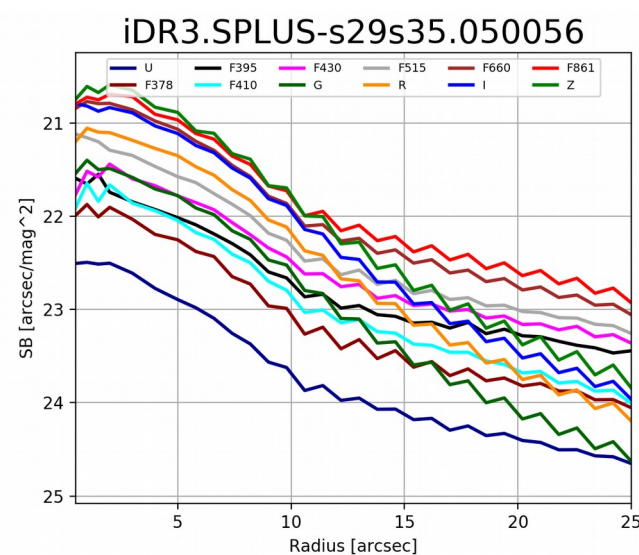
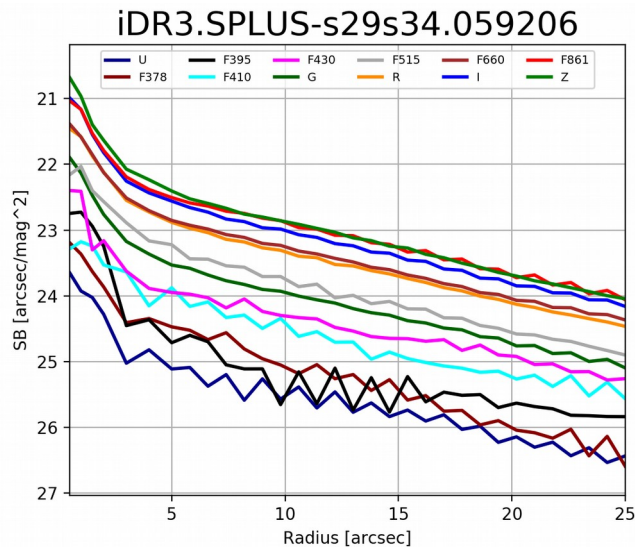
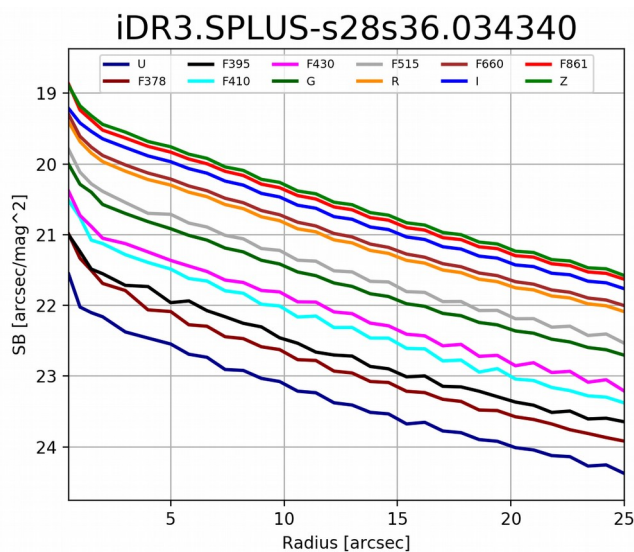
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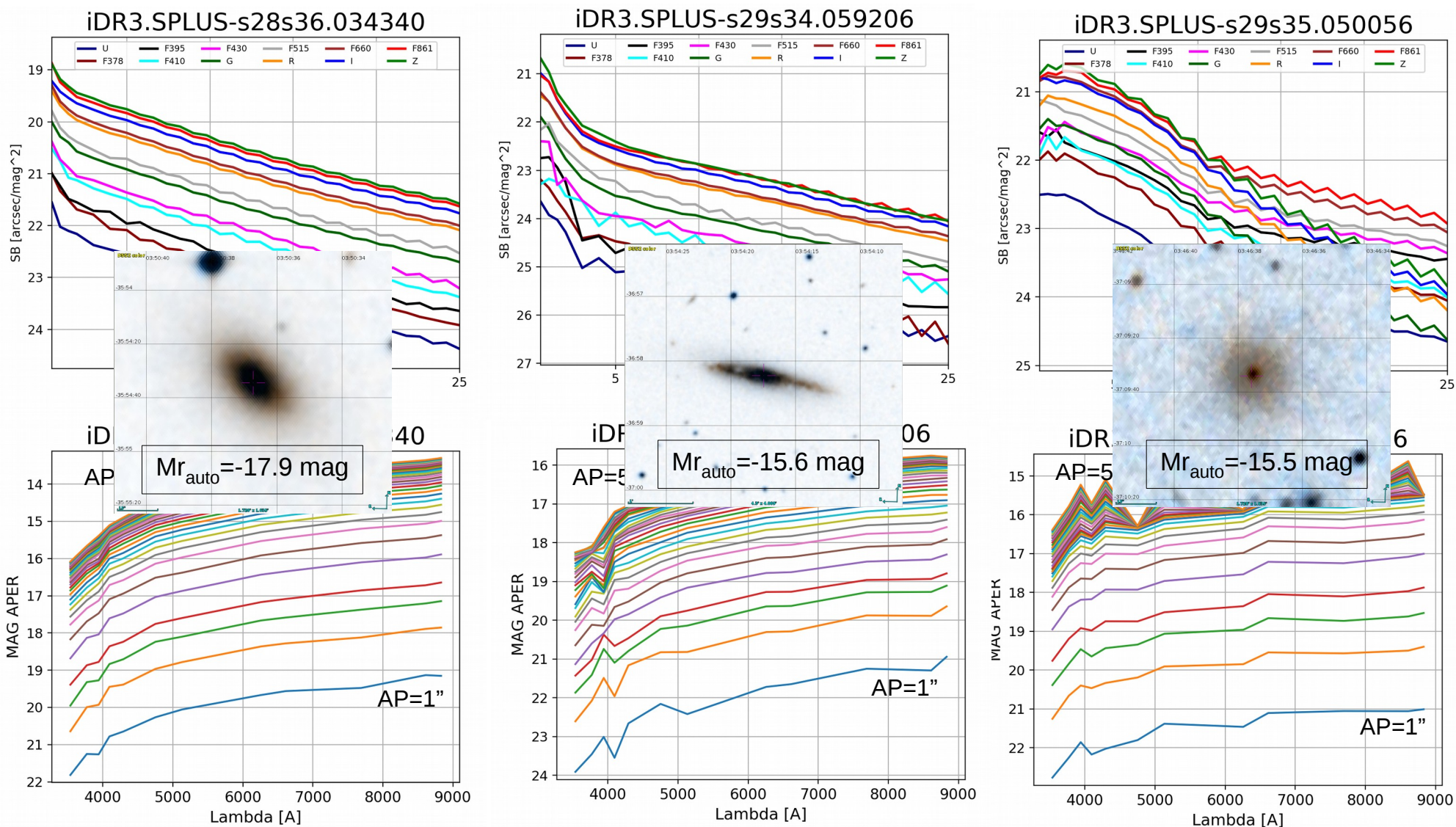
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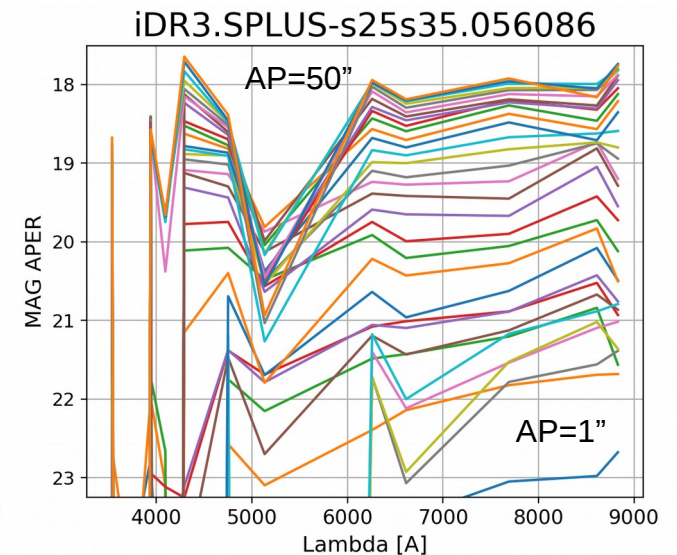
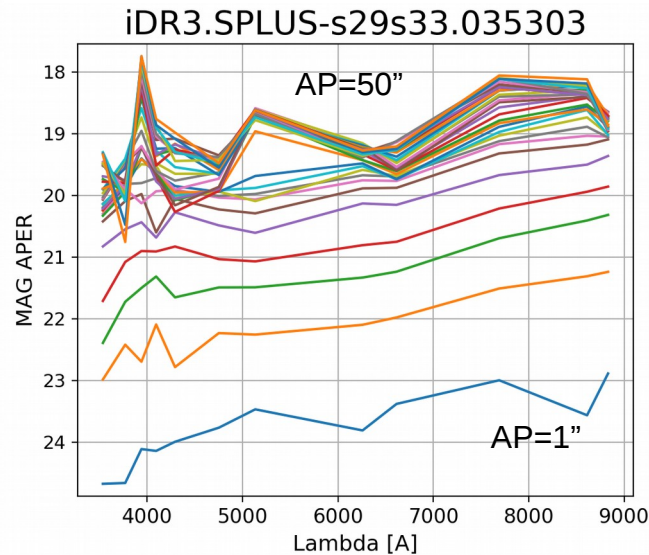
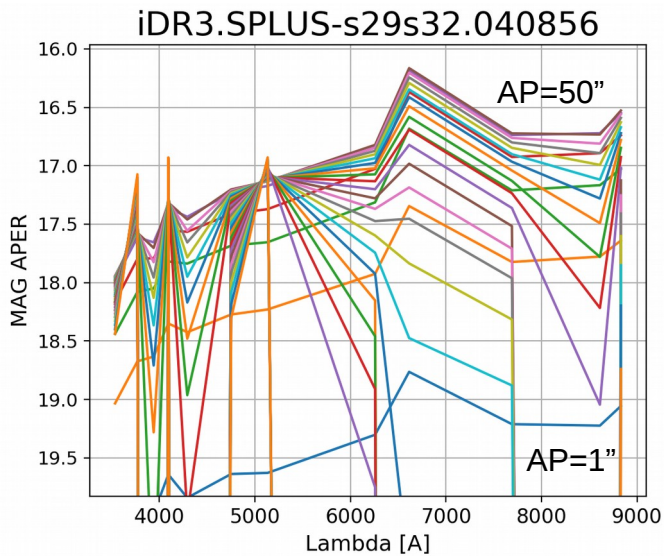
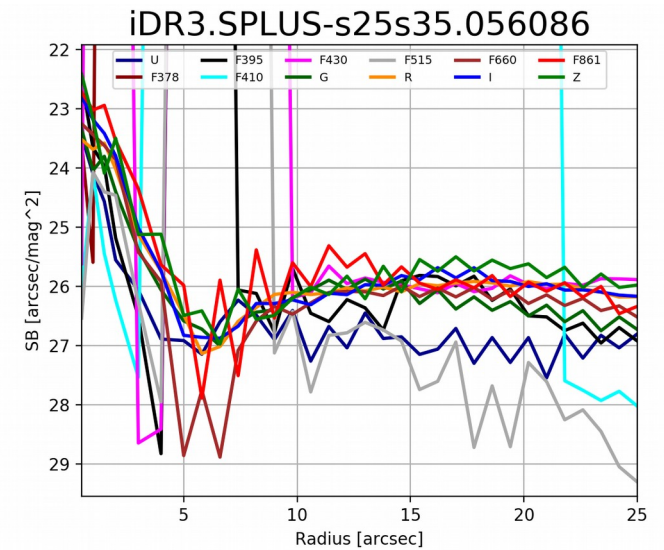
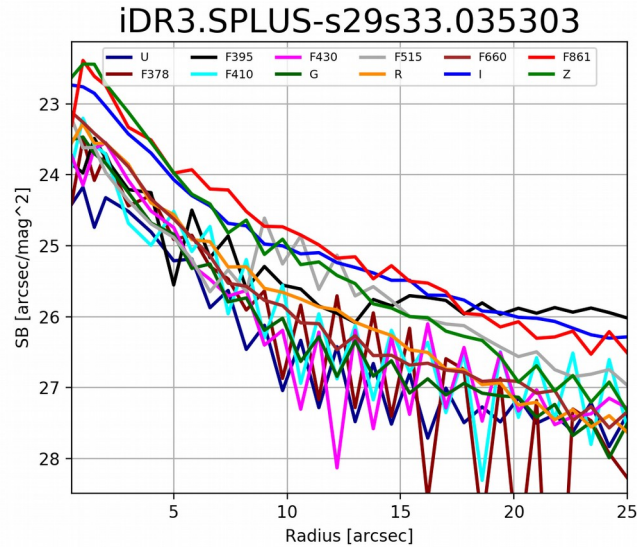
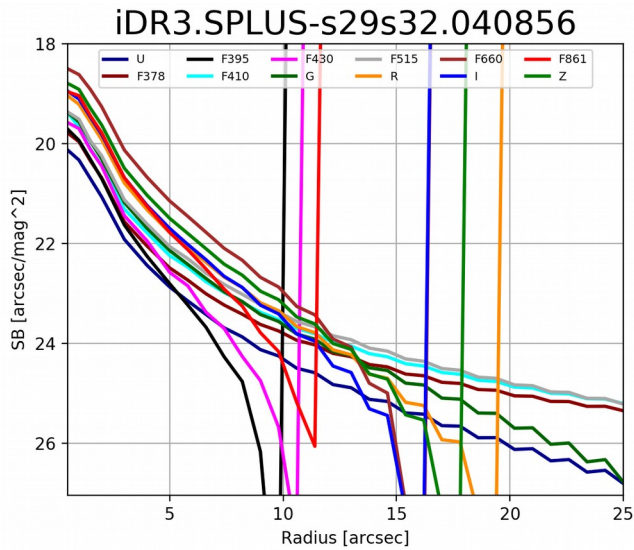
# 32-APERTURES S-PLUS PHOTOMETRY IN FORNAX



# 32-APERTURES S-PLUS PHOTOMETRY IN FORNAX

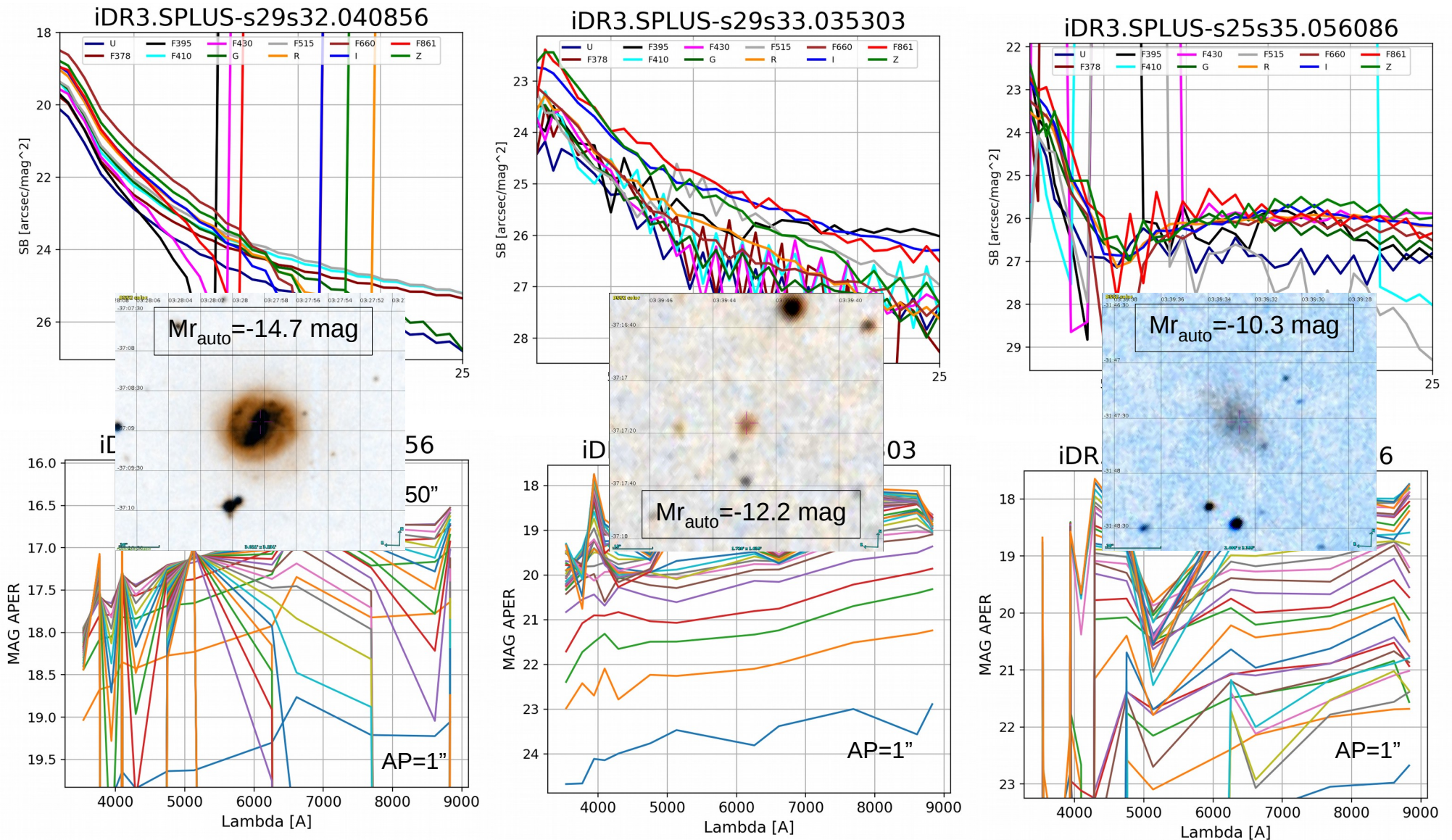


# 32-APERTURES S-PLUS PHOTOMETRY IN FORNAX

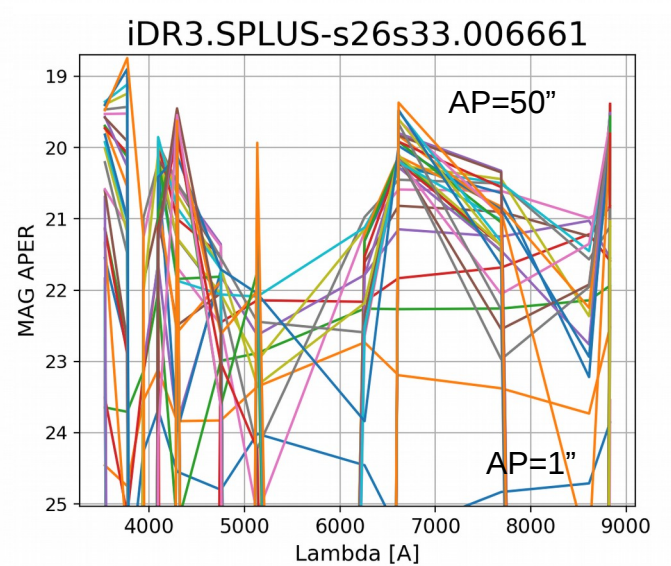
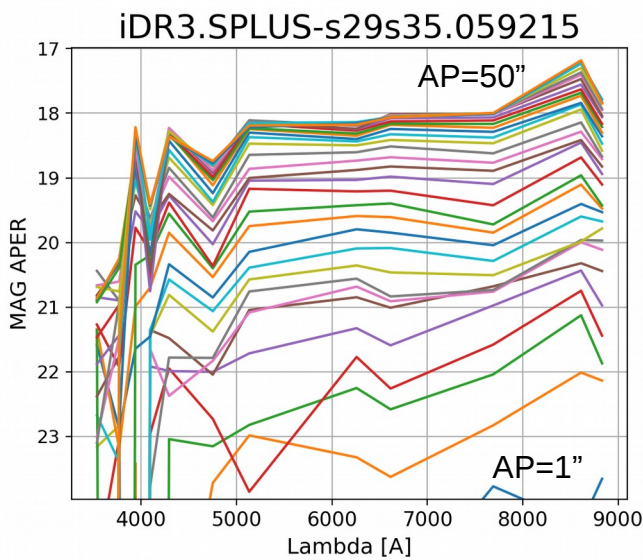
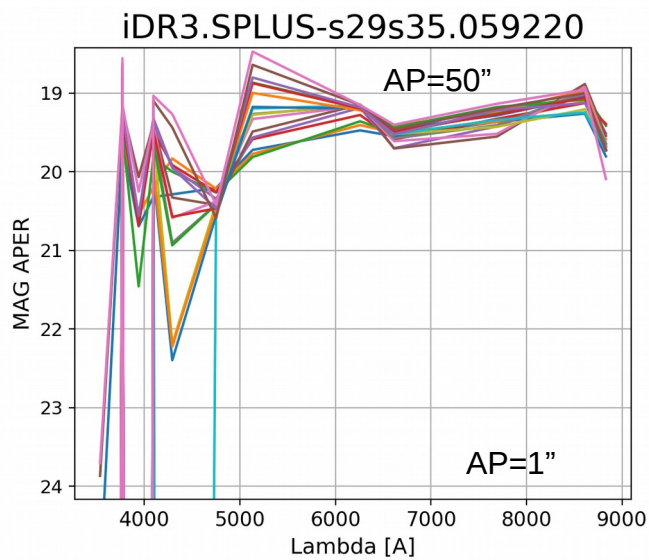
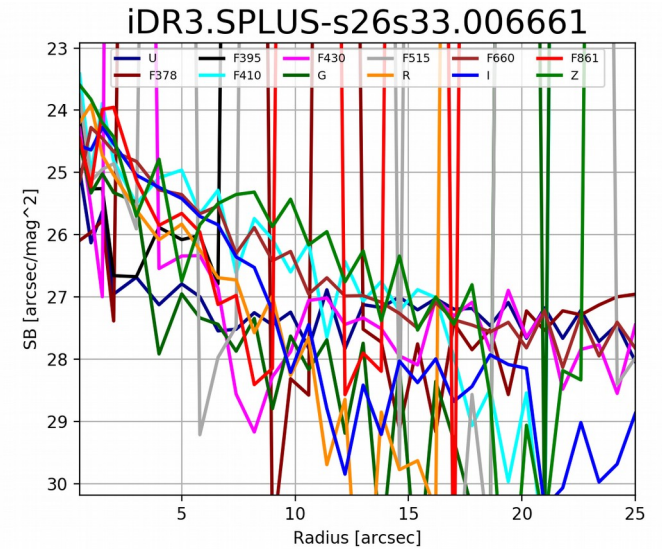
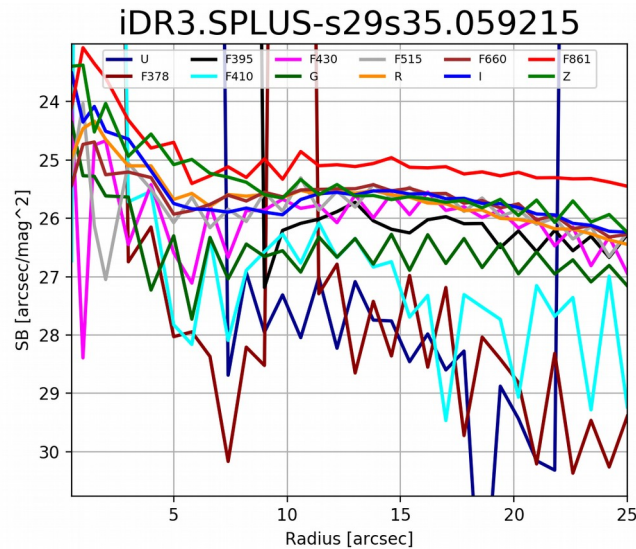
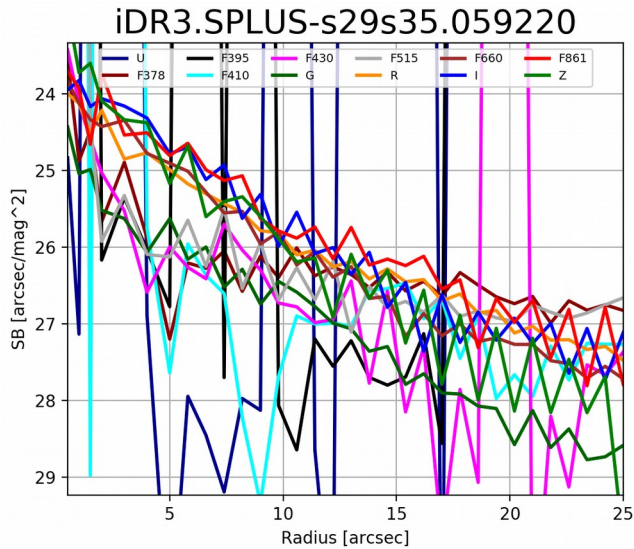




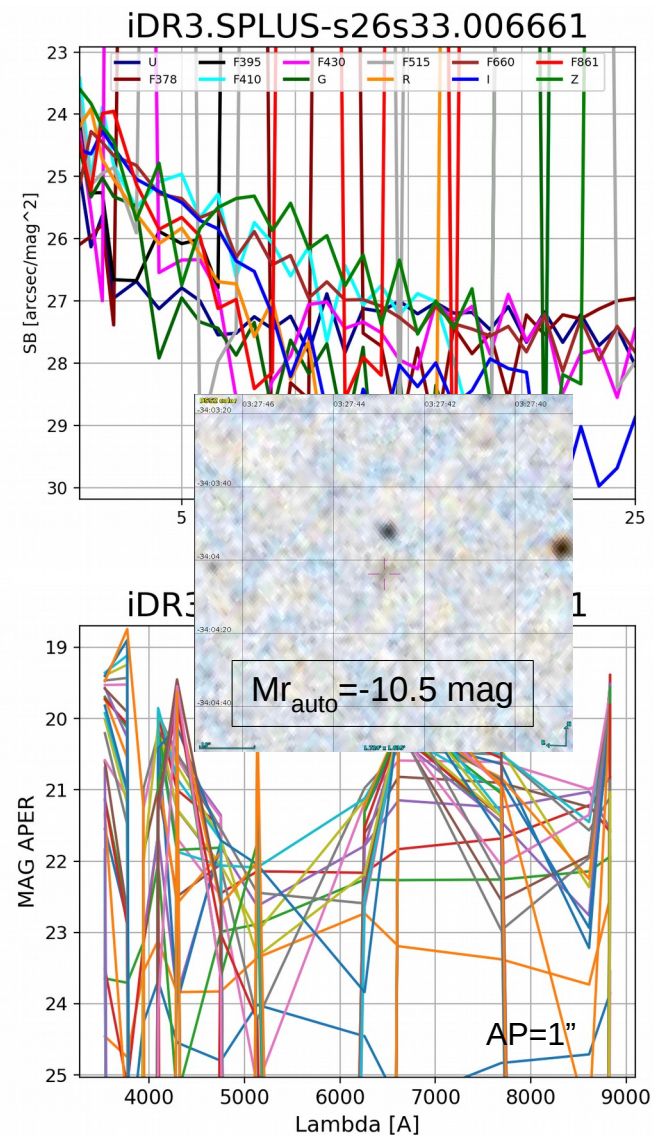
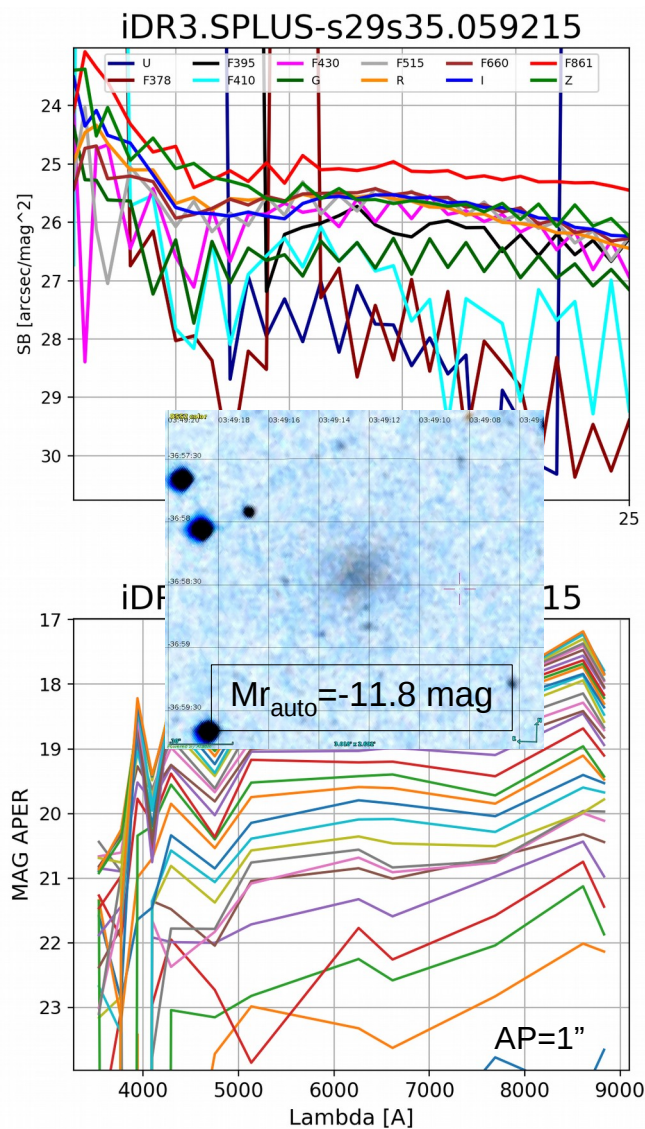
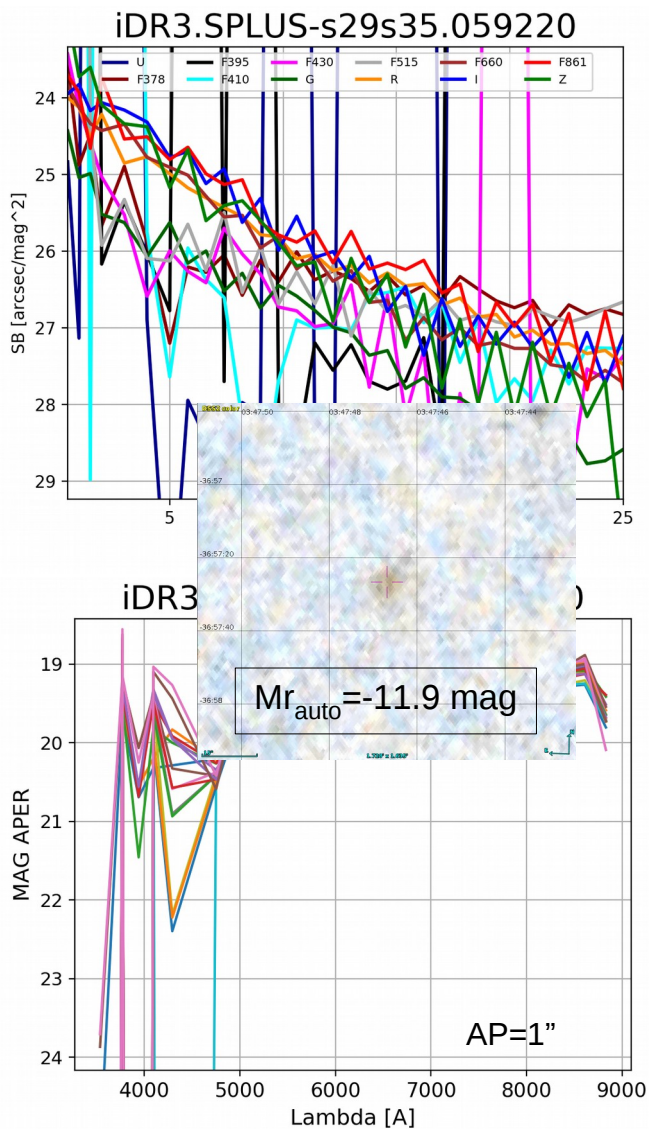
# 32-APERTURES S-PLUS PHOTOMETRY IN FORNAX



# 32-APERTURES S-PLUS PHOTOMETRY IN FORNAX



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