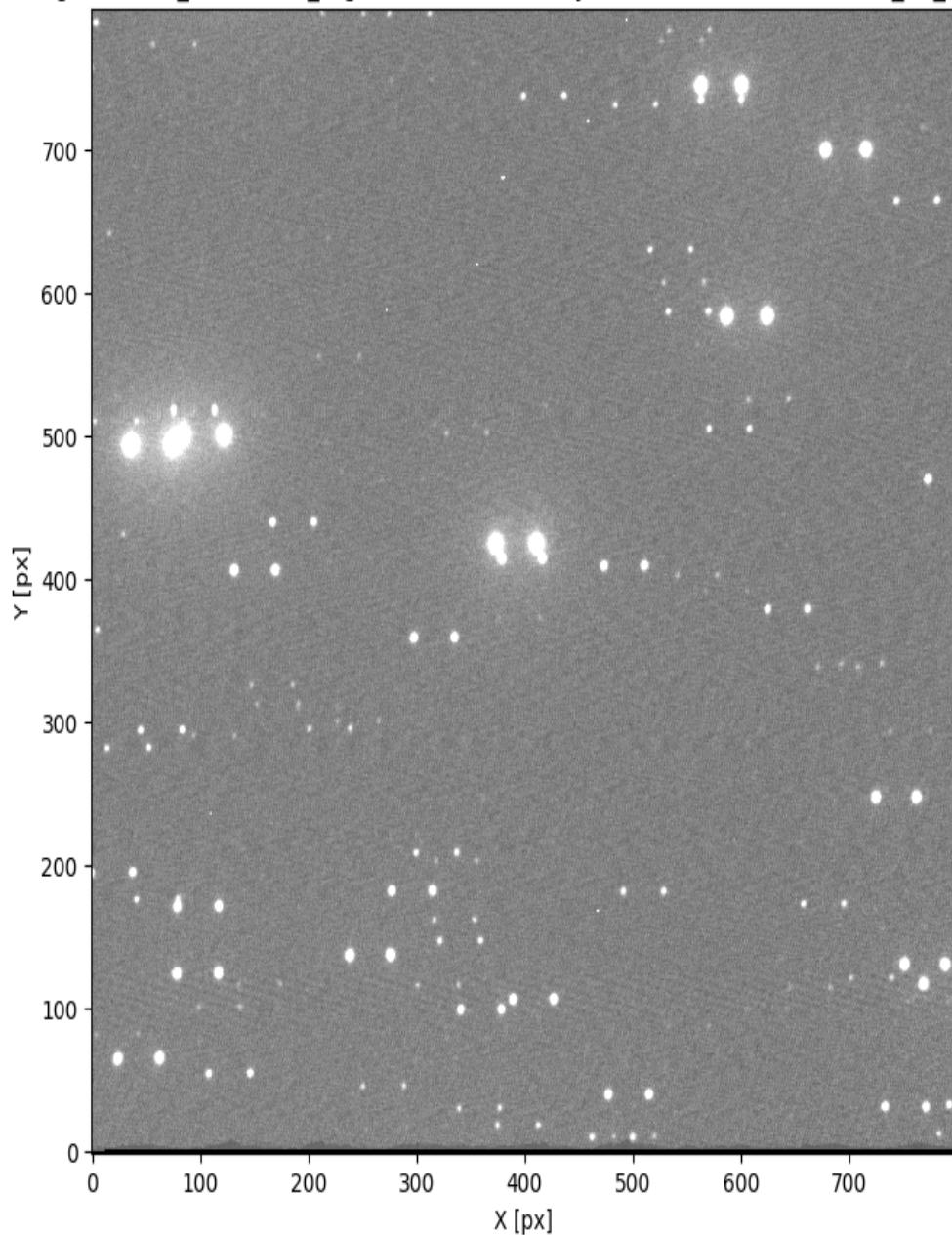
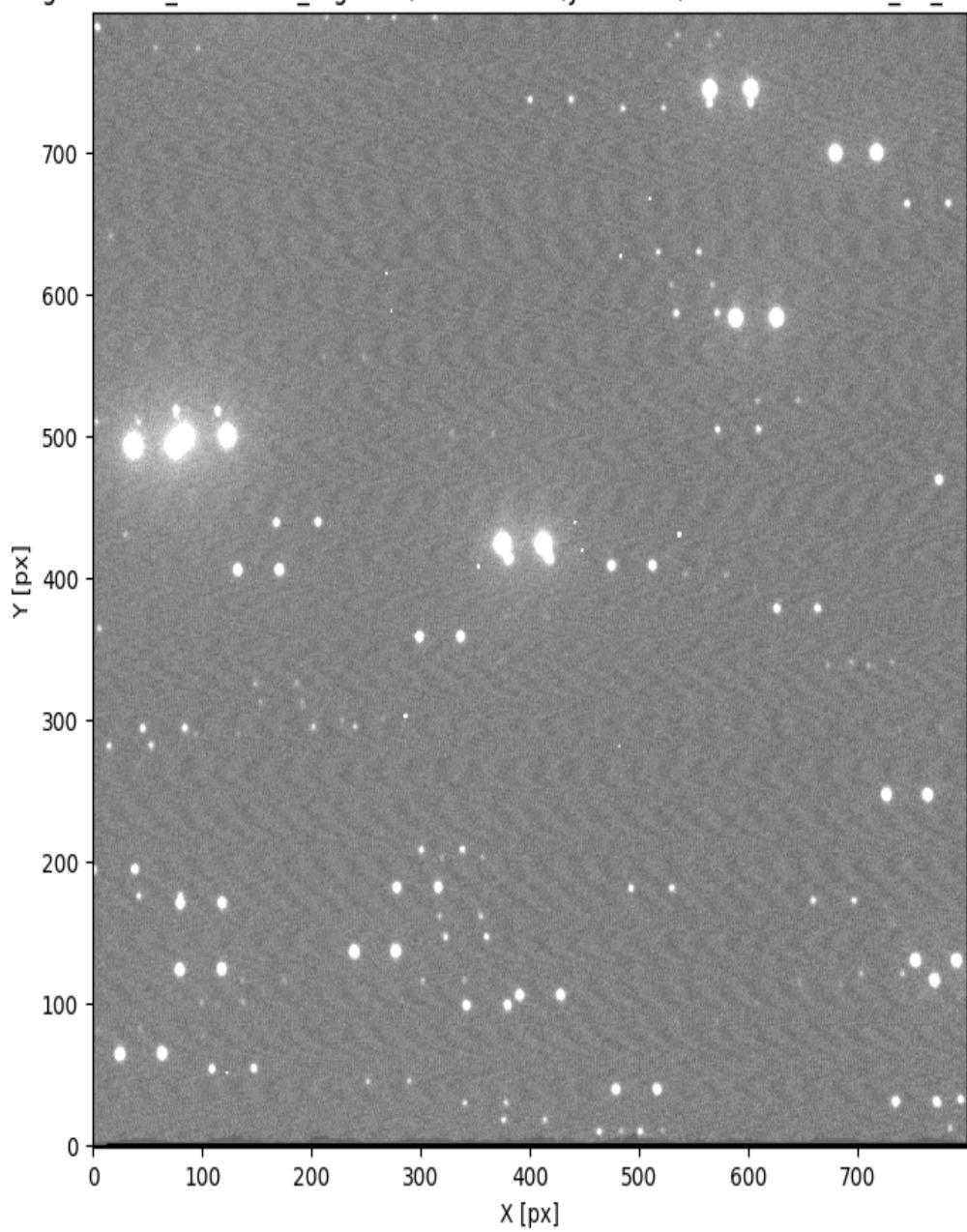


1. Imágenes originales

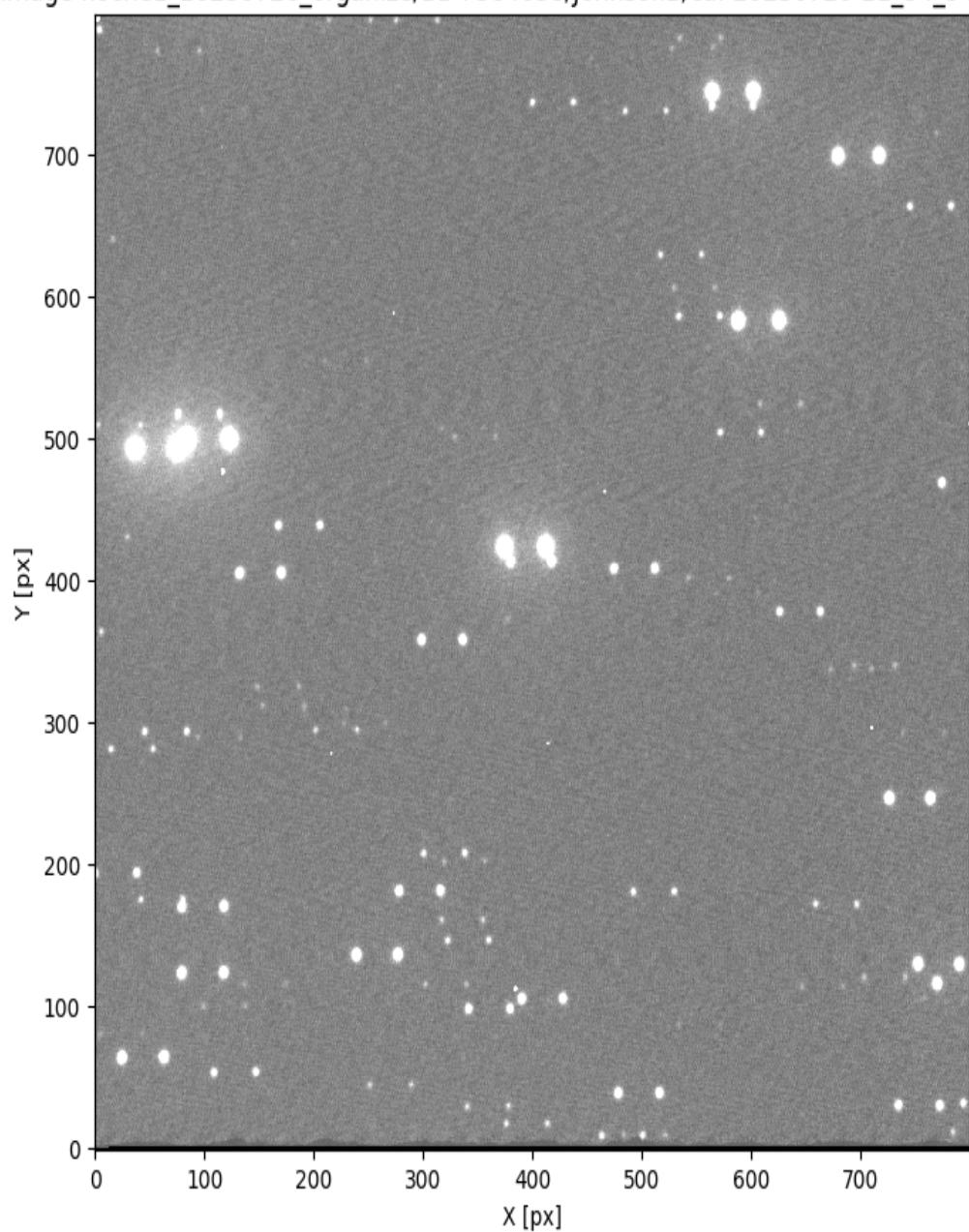
Reference Image noche1_20230720_organize/BD+384058/JohnsonB/caf-20230720-21_32_52-sci-blap_b_f.fits



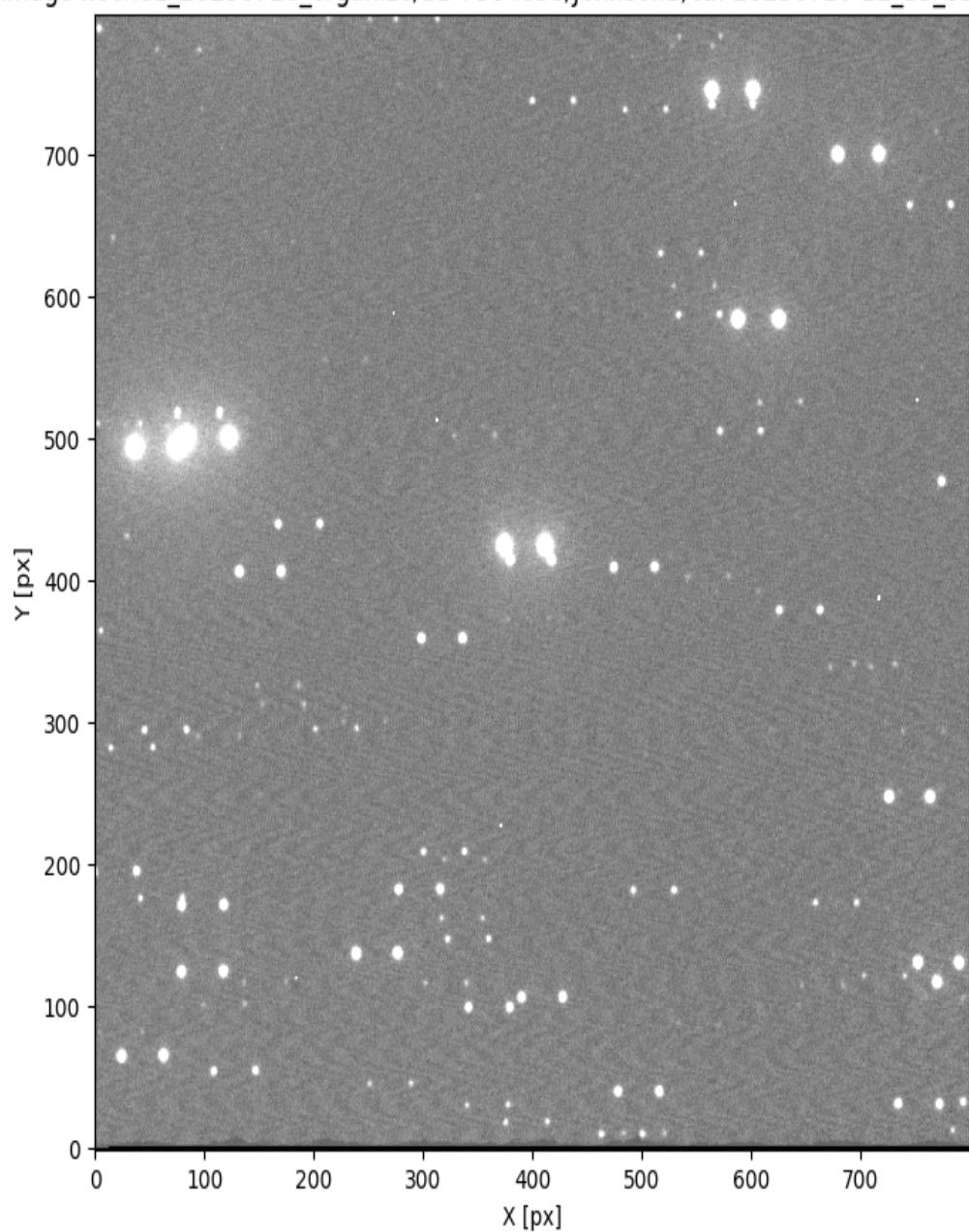
Original Image noche1_20230720_organize/BD+384058/JohnsonB/caf-20230720-21_33_53-sci-blap_b_f.fits



Original Image noche1_20230720_organize/BD+384058/JohnsonB/caf-20230720-21_34_54-sci-blap_b_f.fits

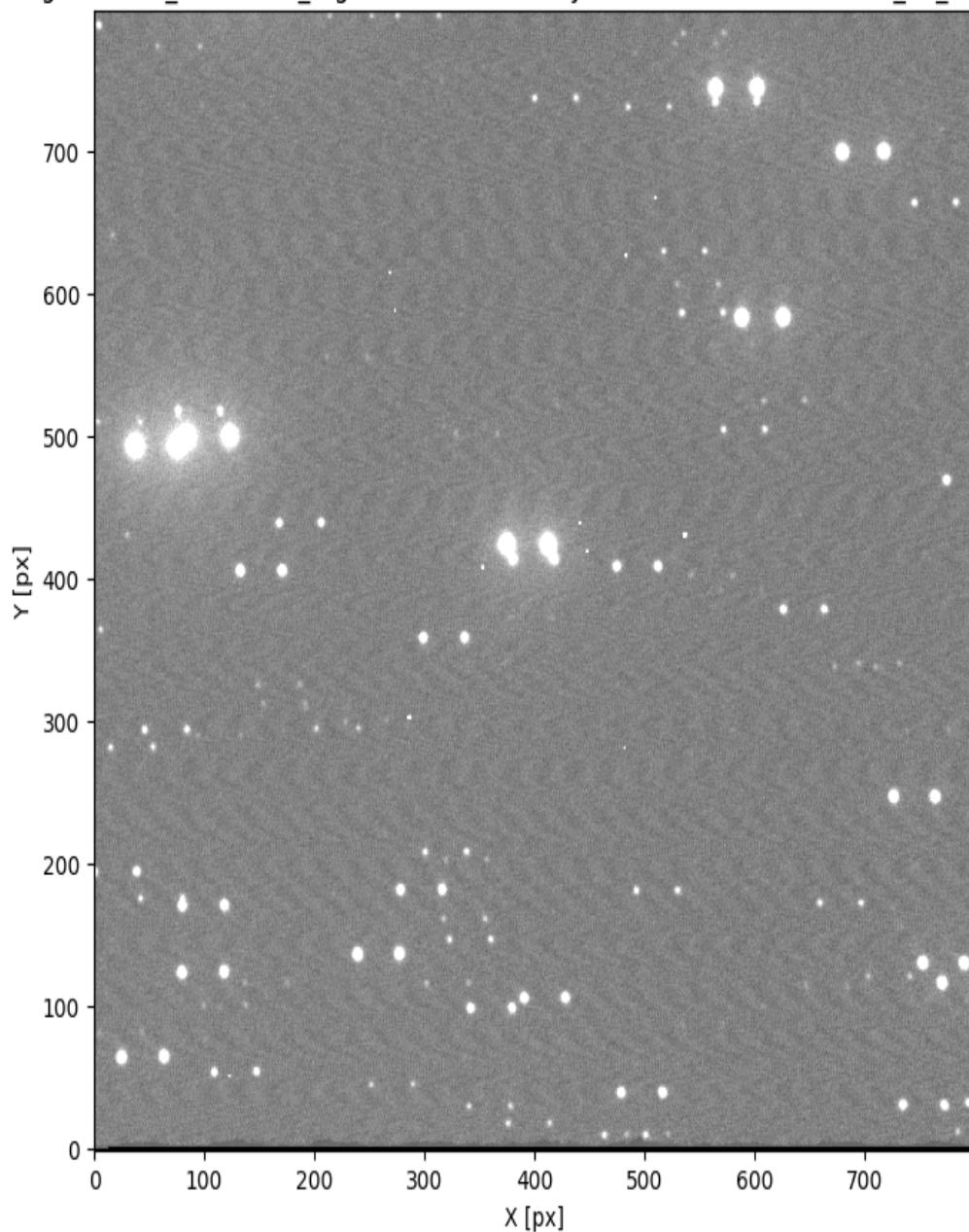


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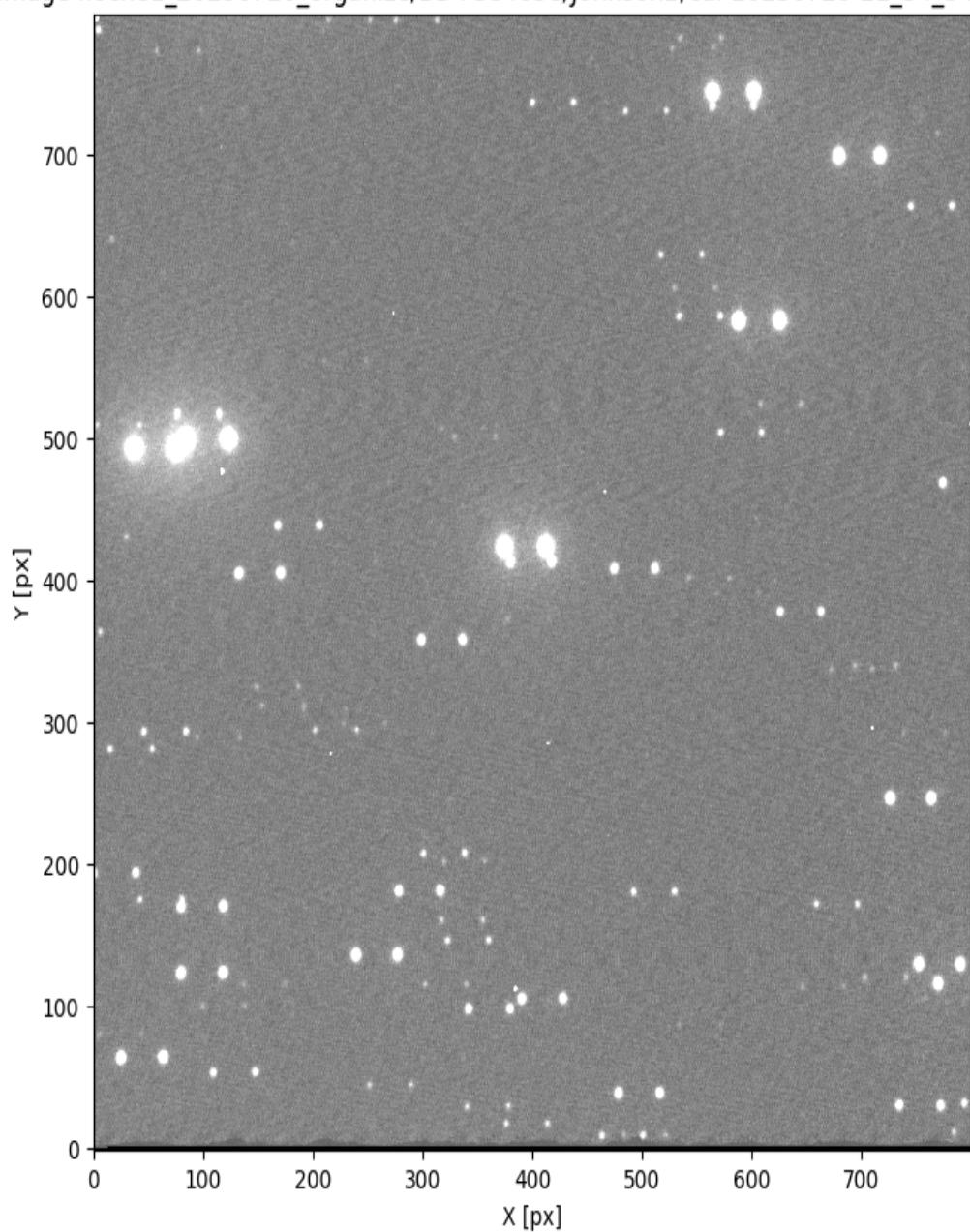


2. Imágenes alineadas

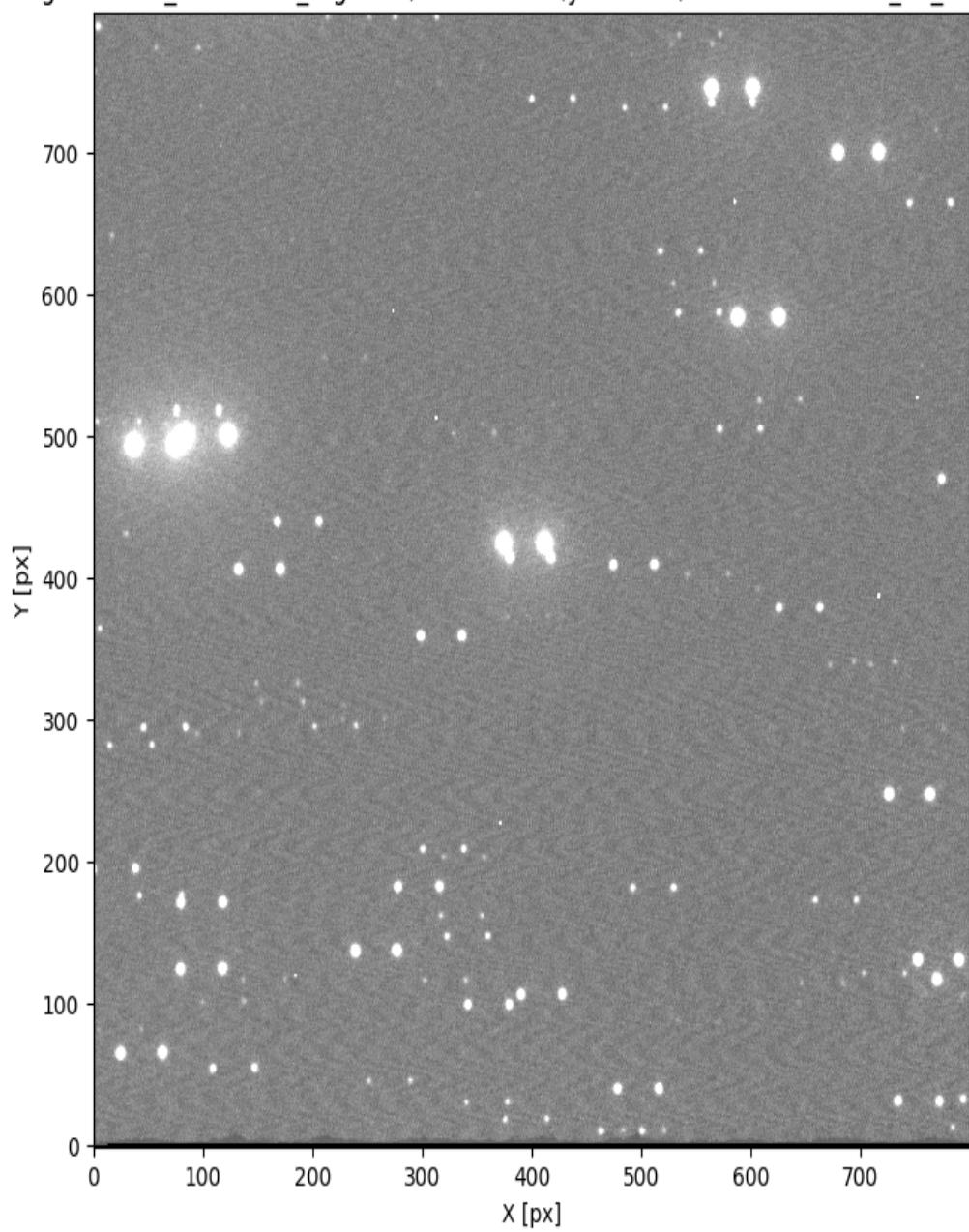
Aligned Image noche1_20230720_organize/BD+384058/JohnsonB/caf-20230720-21_33_53-sci-blap_b_f.fits



Aligned Image noche1_20230720_organize/BD+384058/JohnsonB/caf-20230720-21_34_54-sci-blap_b_f.fits

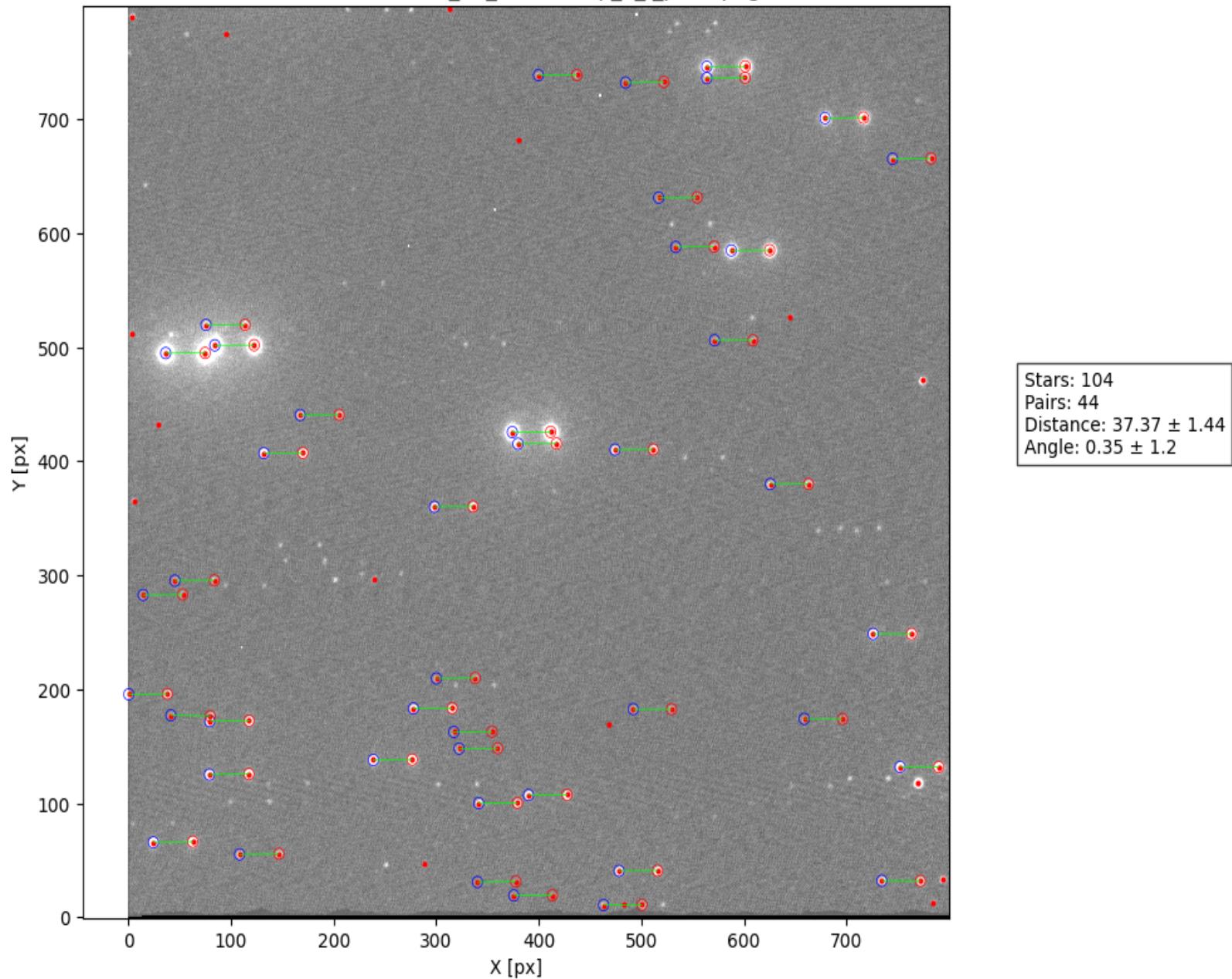


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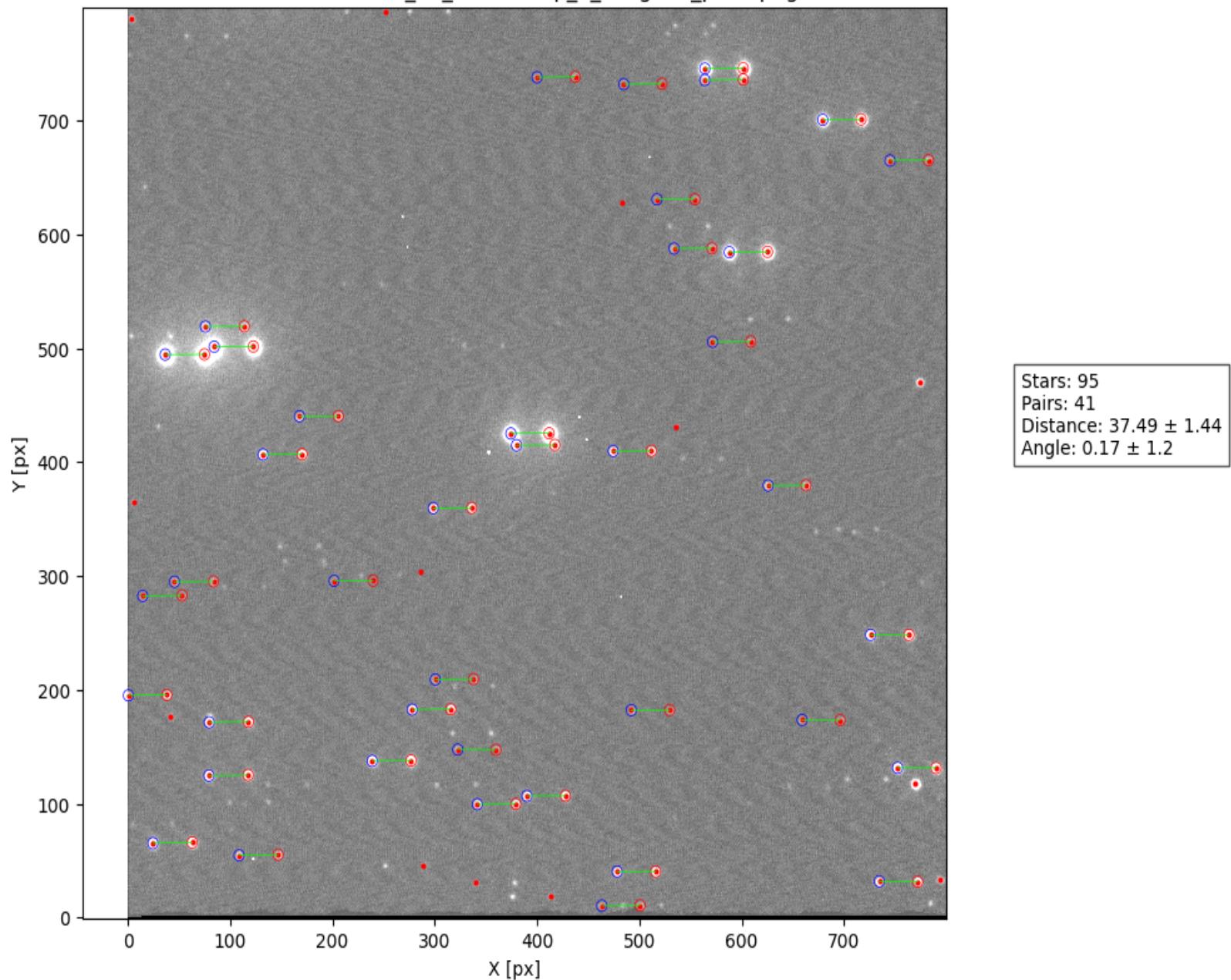


3. Imágenes con pares identificados

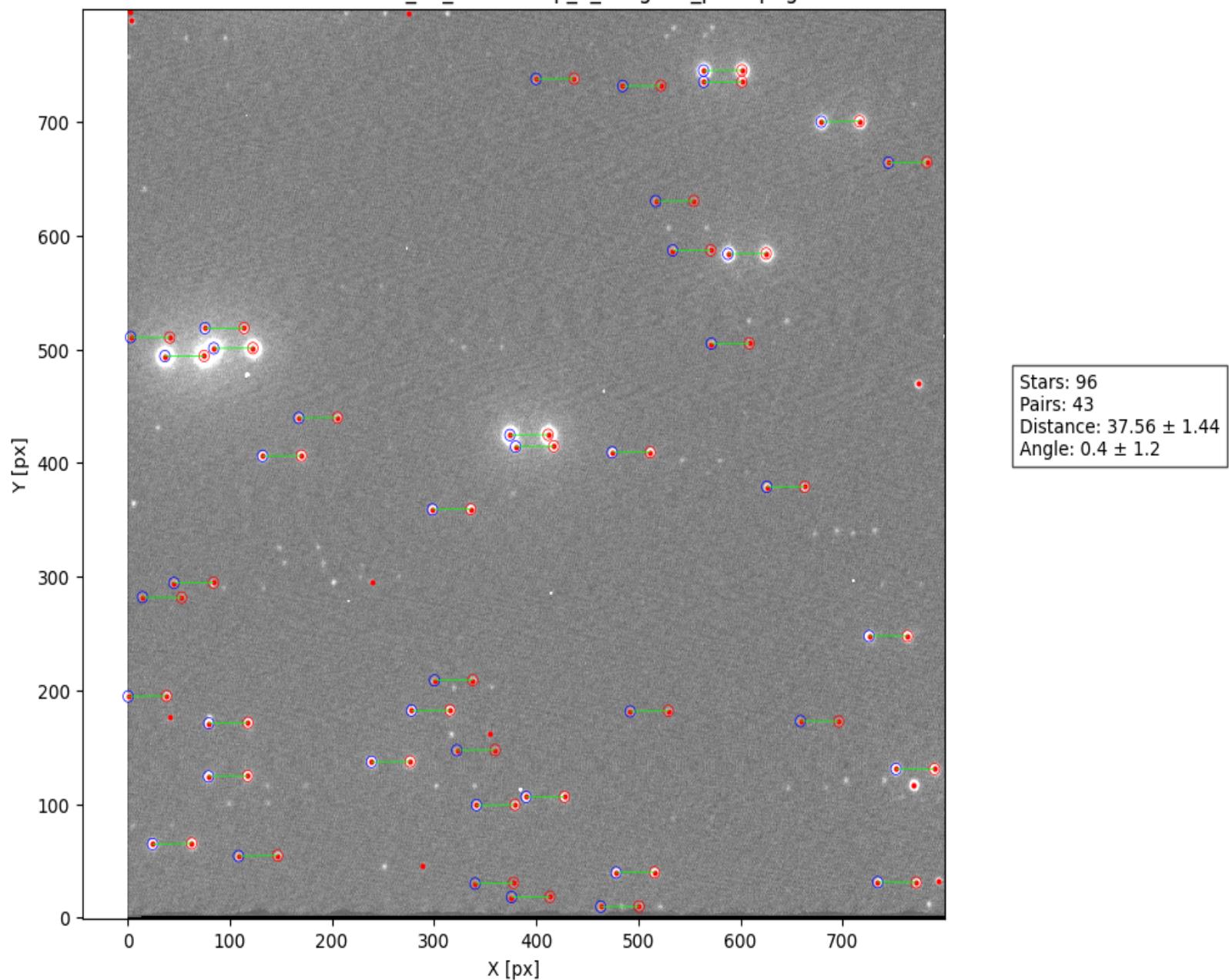
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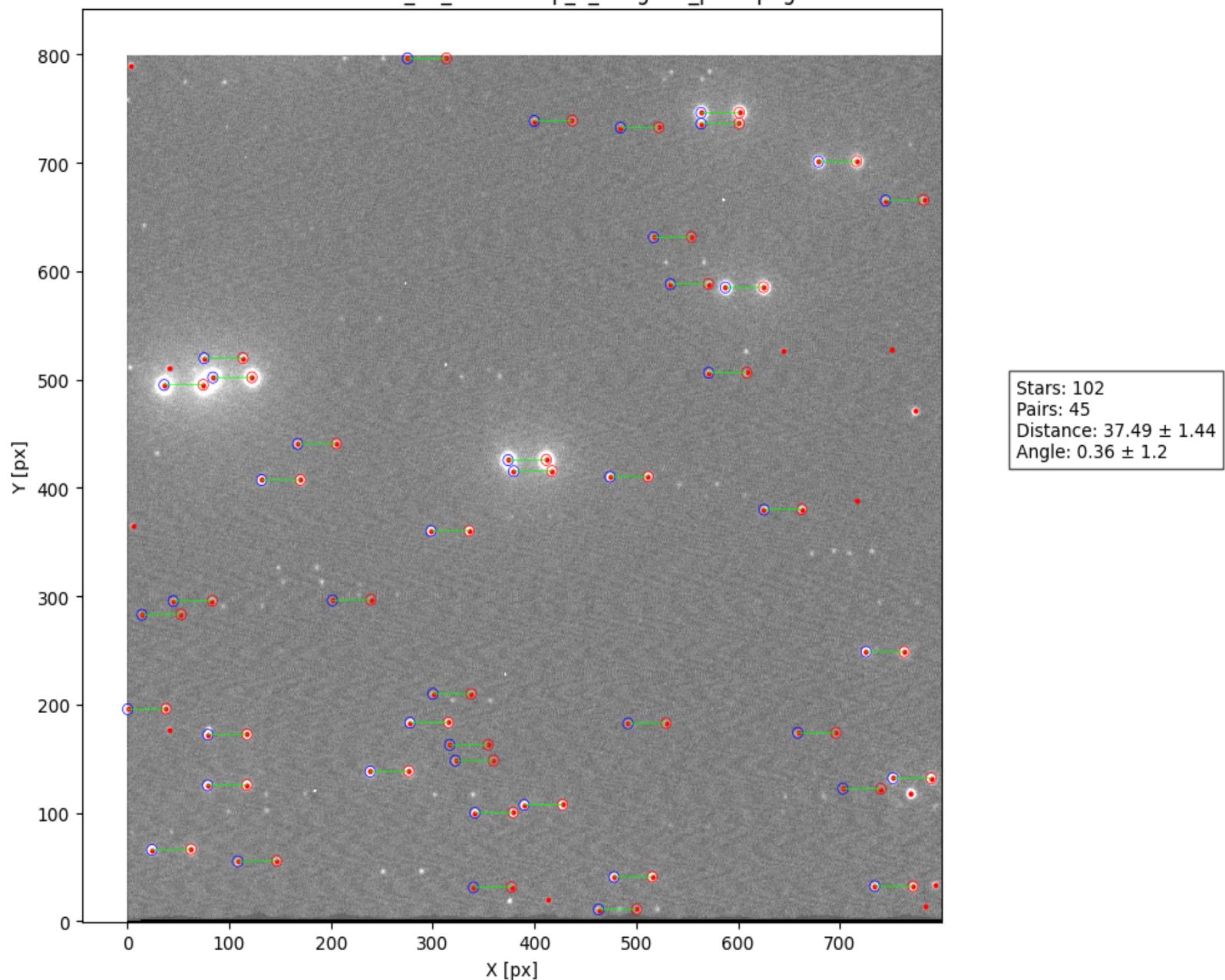
caf-20230720-21_33_53-sci-blap_b_f-aligned_pairs.png



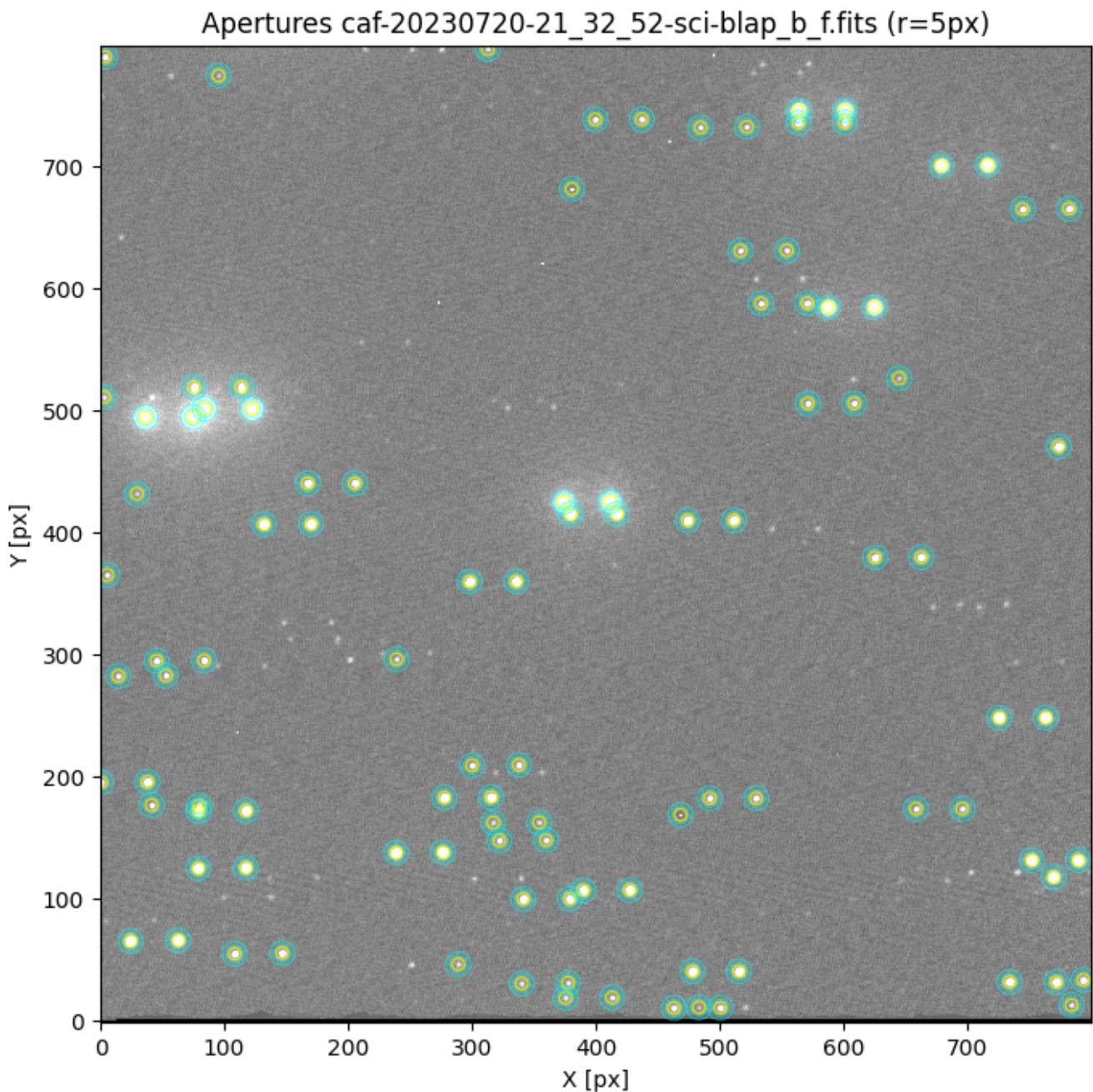
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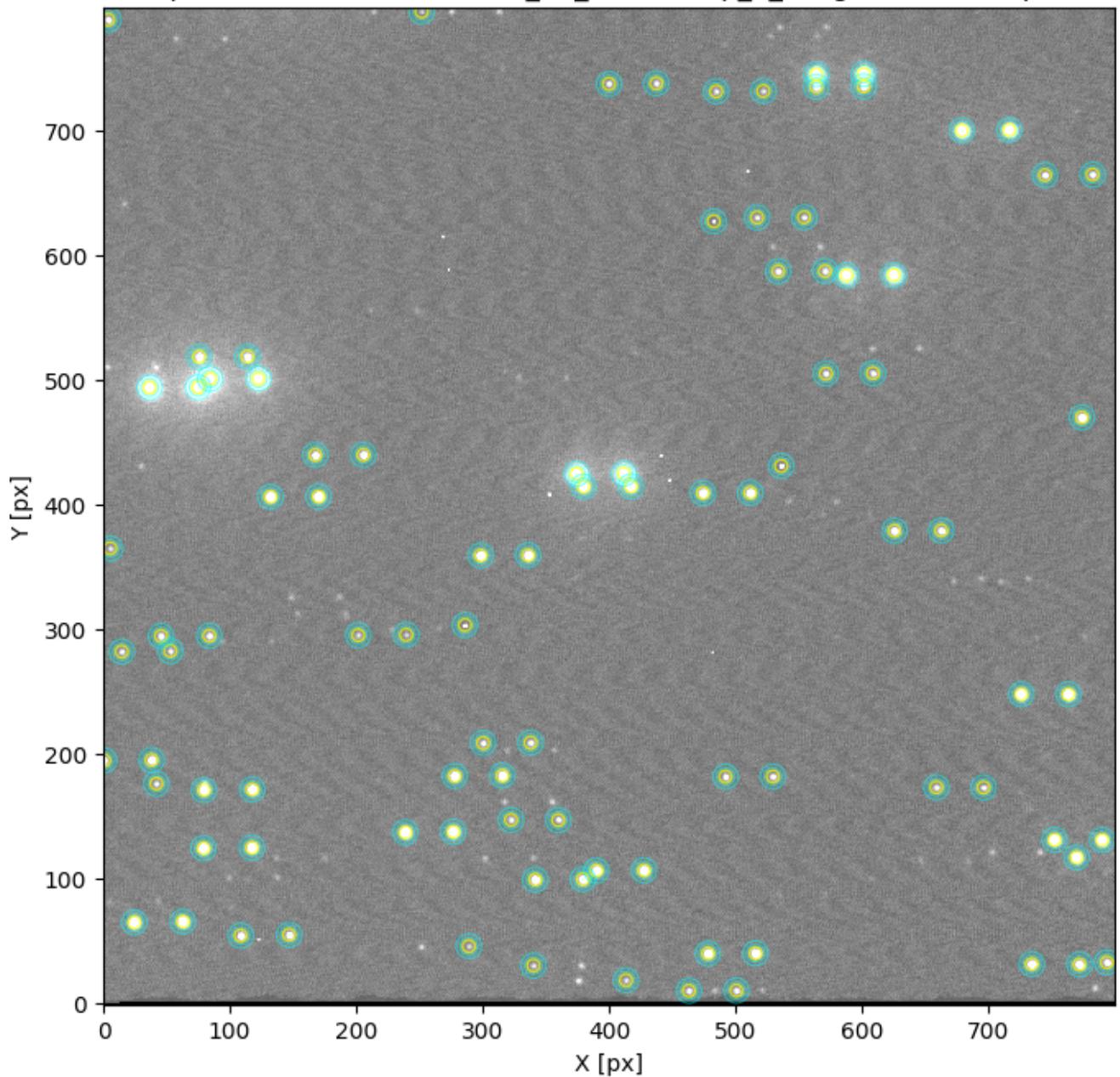
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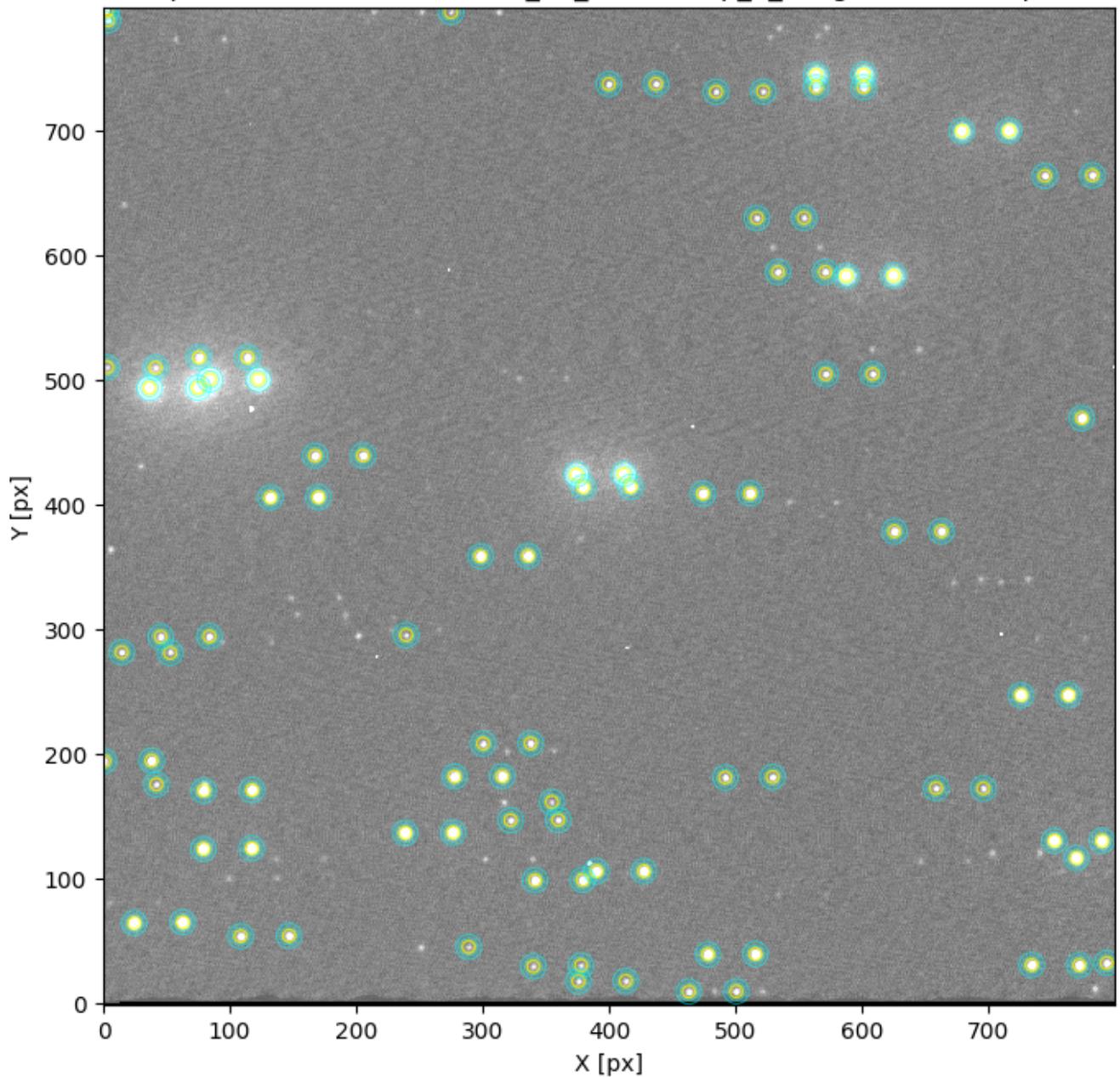
4. Fotometría — Aperturas



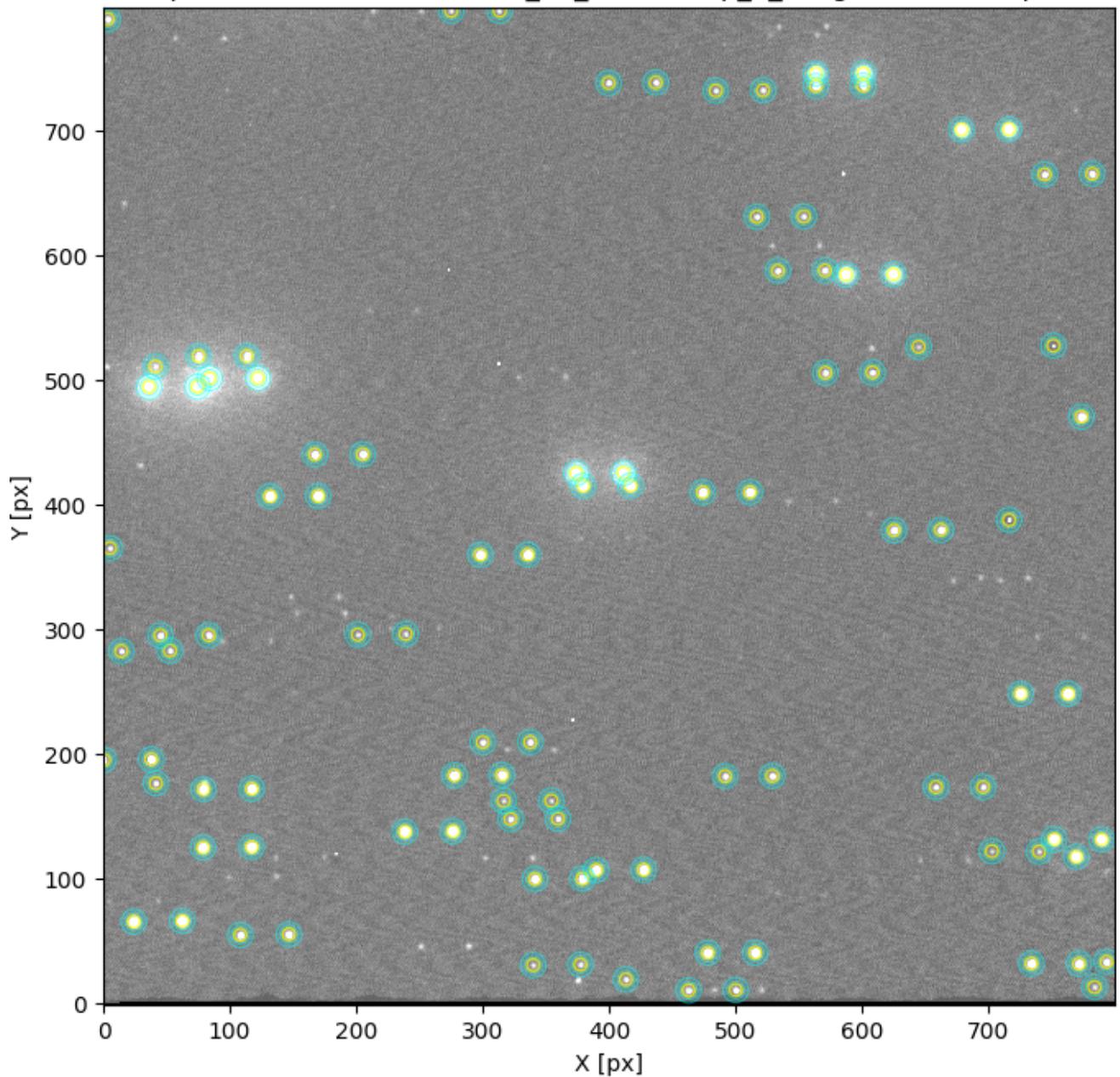
Apertures caf-20230720-21_33_53-sci-blap_b_f-aligned.fits (r=5px)



Apertures caf-20230720-21_34_54-sci-blap_b_f-aligned.fits (r=5px)

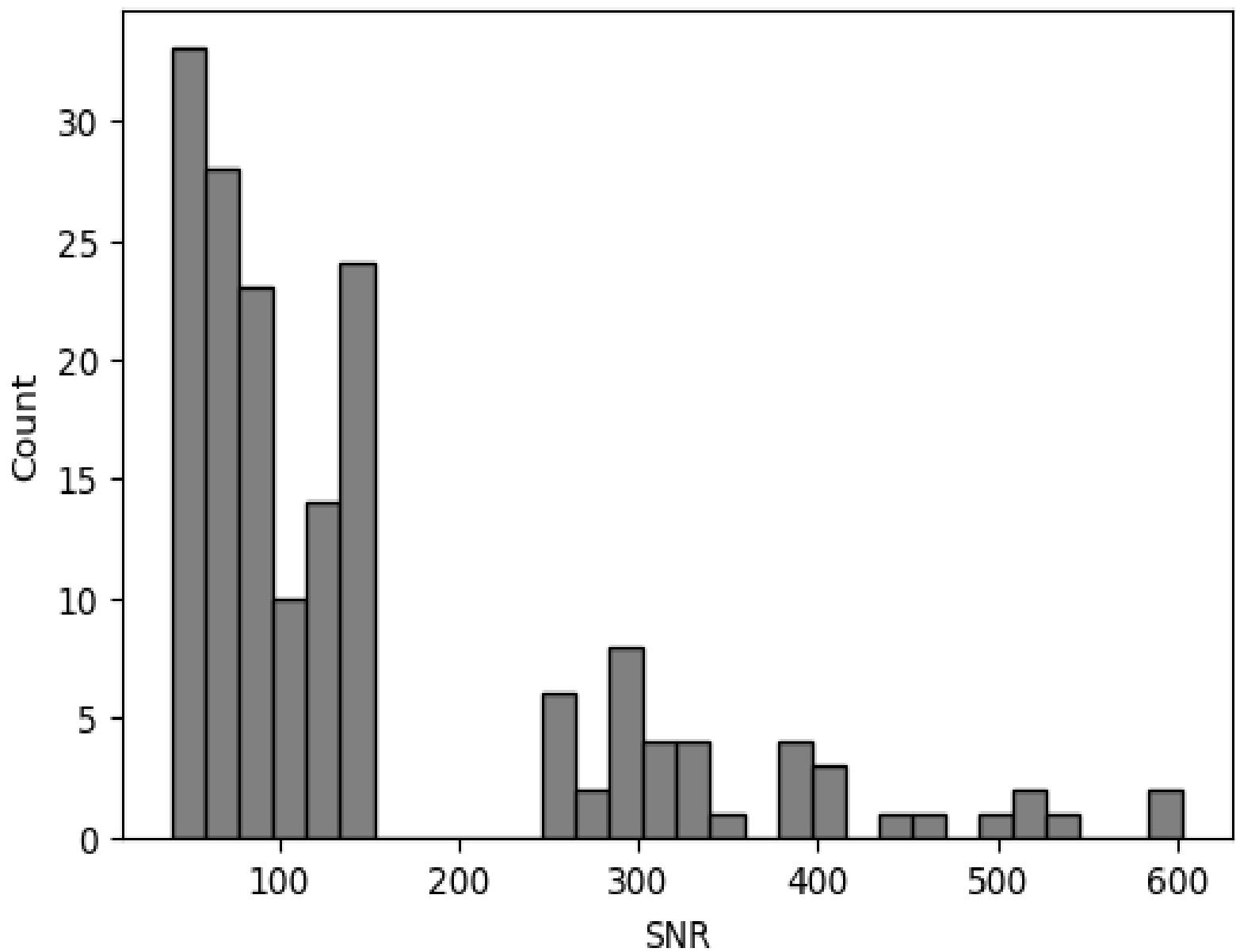


Apertures caf-20230720-21_35_55-sci-blap_b_f-aligned.fits (r=5px)

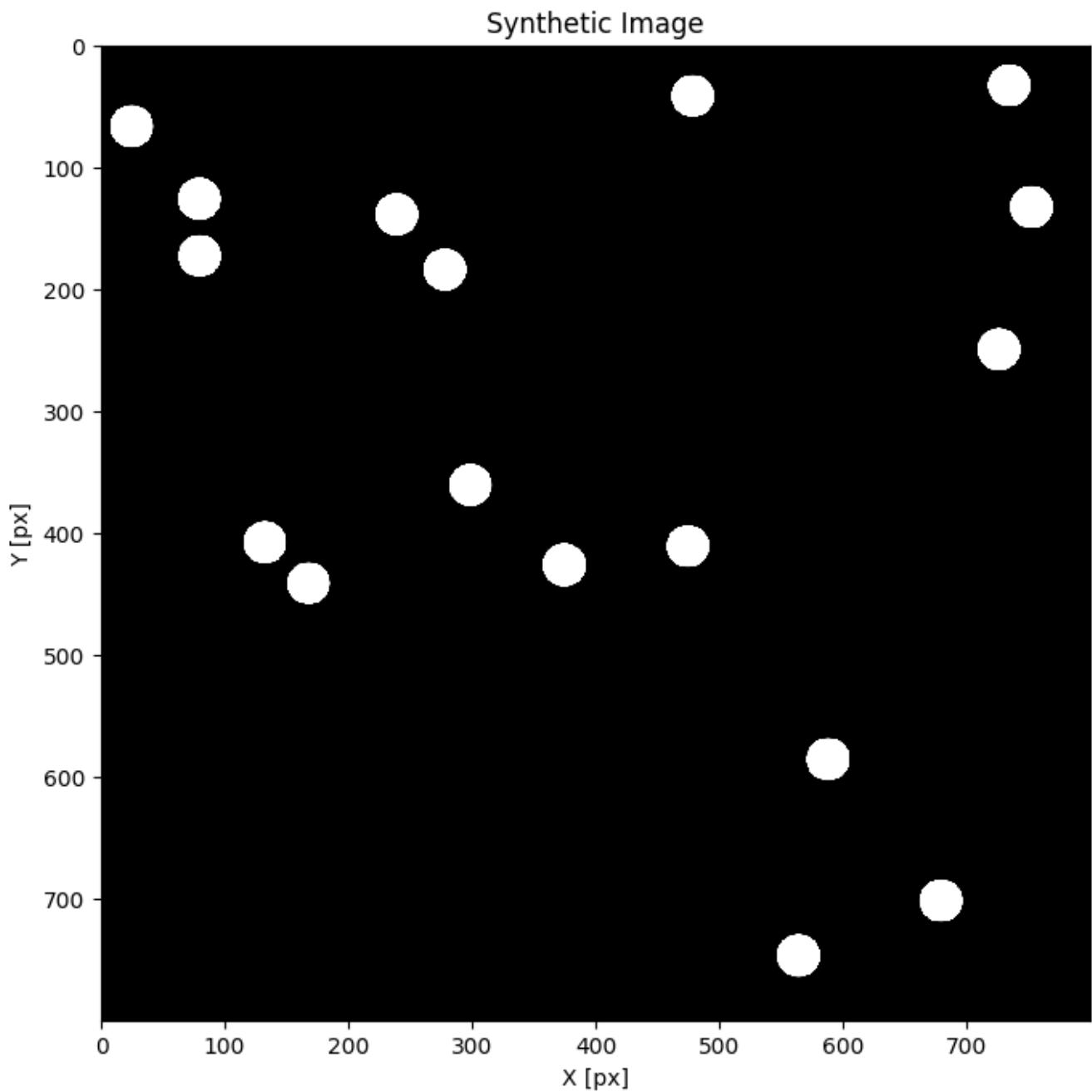


4. Fotometría — Histograma de SNR

Distribution of Photometry SNR



5. Astrometría — Imagen sintética



5. Astrometría — Resultados SIMBAD

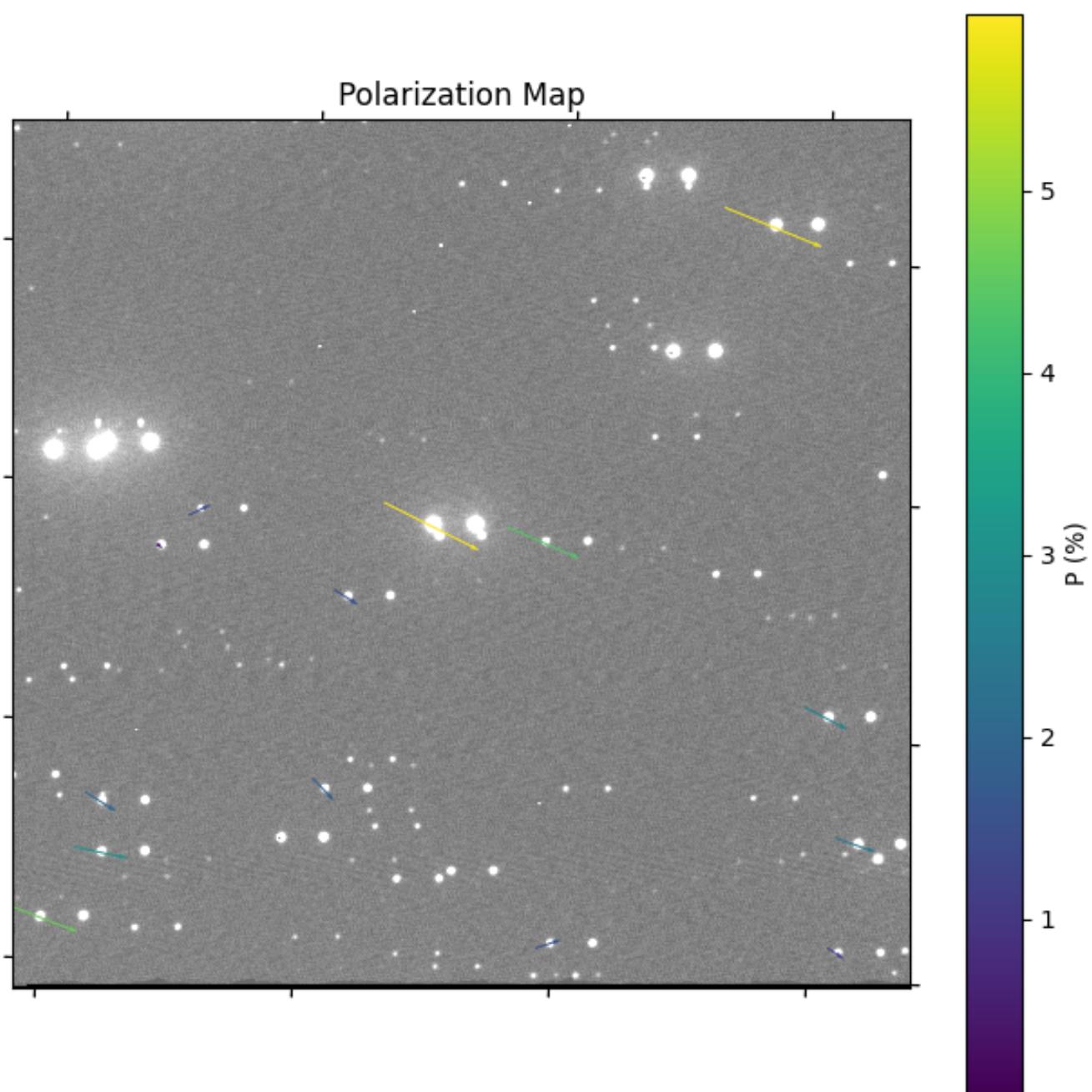
Par	RA (°)	DEC (°)	Simbad ID	Object Type
3	305.796659	39.403921	NVSS J202309+392352	Radio
4	305.796661	39.366556	Gaia DR2 2061240537203703424	EmLine*
6	305.798720	39.300328	TYC 3152-333-1	Star
9	305.810229	39.307990	Gaia DR2 2061239403332307840	EmLine*
10	305.815594	39.406089	Gaia DR2 2061428721185185792	EmLine*
11	305.813563	39.331197	Gaia DR2 2061240227966040448	EmLine*
14	305.819038	39.307791	Gaia DR2 2061239403332307840	EmLine*
17	305.822297	39.336663	Gaia DR2 2061240227966040448	EmLine*
21	305.837456	39.401734	No_ID	
24	305.855796	39.338785	No_ID	
26	305.863706	39.314273	No_ID	
27	305.866350	39.364232	ZTF J202327.47+392137.8	EclBin
29	305.868629	39.349541	BD+38 4058	EclBin
30	305.870233	39.319268	No_ID	
35	305.900116	39.379972	TYC 3156-168-1	Star
39	305.922704	39.392791	TYC 3156-101-1	Star
43	305.930483	39.375693	TYC 3156-117-1	Star

6. Polarimetría — Tabla de parámetros

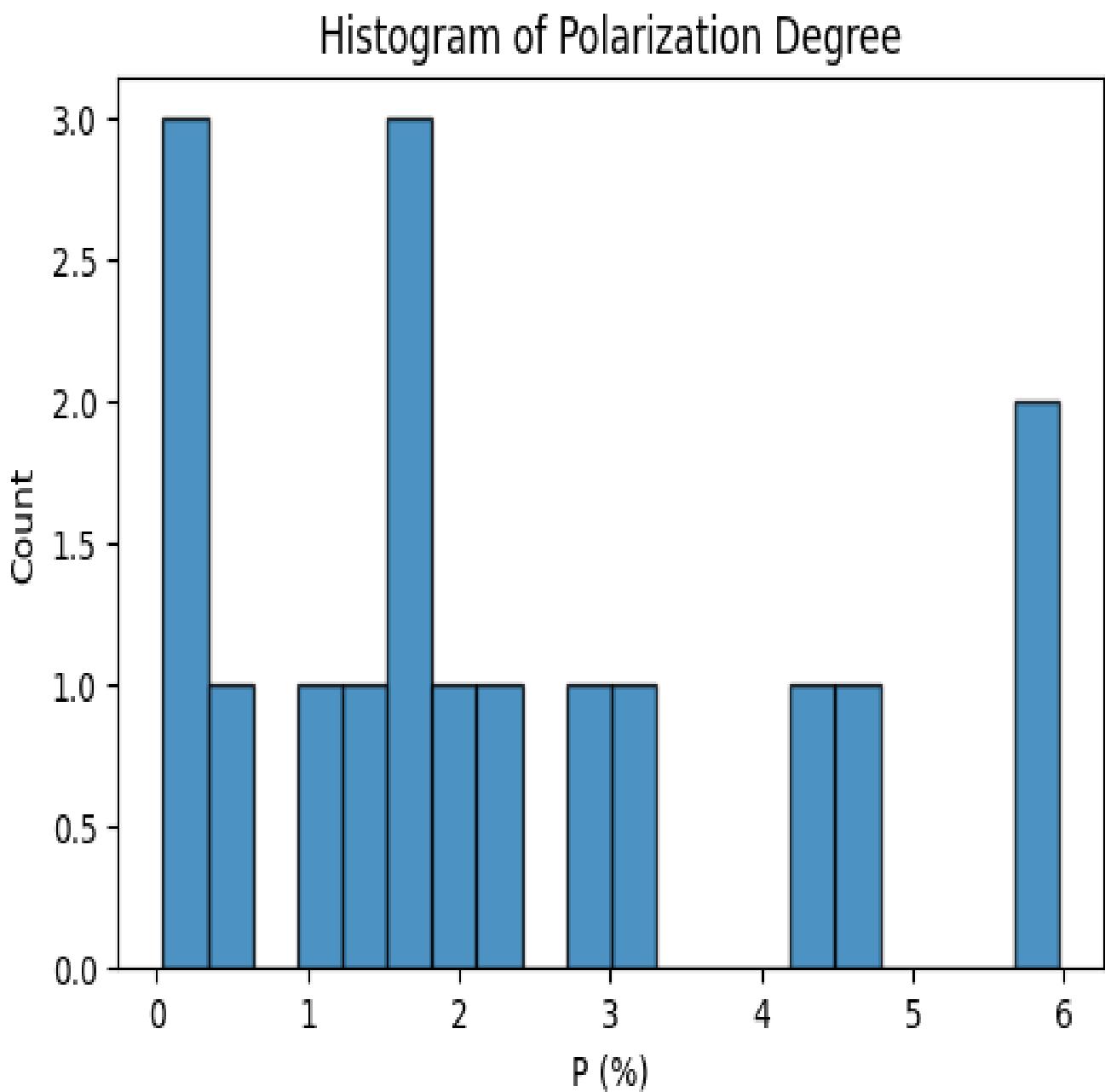
Par	q (%)	u (%)	P (%)	θ (°)	Error (%)
3	0.40	-1.07	1.15	-34.79	0.00
4	1.21	0.94	1.54	18.98	0.00
6	3.38	-3.20	4.65	-21.72	0.00
9	2.80	-1.32	3.10	-12.64	0.00
10	1.85	-1.53	2.40	-19.78	0.00
11	0.03	-0.14	0.15	-38.67	0.00
14	0.85	-1.89	2.07	-32.92	0.00
17	-0.14	-1.81	1.82	-47.24	0.00
21	1.52	-2.27	2.74	-28.08	0.00
24	0.63	-1.48	1.61	-33.50	0.00
26	0.05	-0.45	0.45	-41.79	0.00
27	2.93	-3.28	4.40	-24.11	0.00
29	3.43	-4.89	5.97	-27.47	0.00
30	0.84	1.10	1.39	26.30	0.01
35	-0.02	0.04	0.04	56.95	0.00
39	4.11	-4.22	5.89	-22.87	0.00
43	0.16	-0.03	0.16	-5.14	0.00

6. Polarimetría — Mapa de polarización

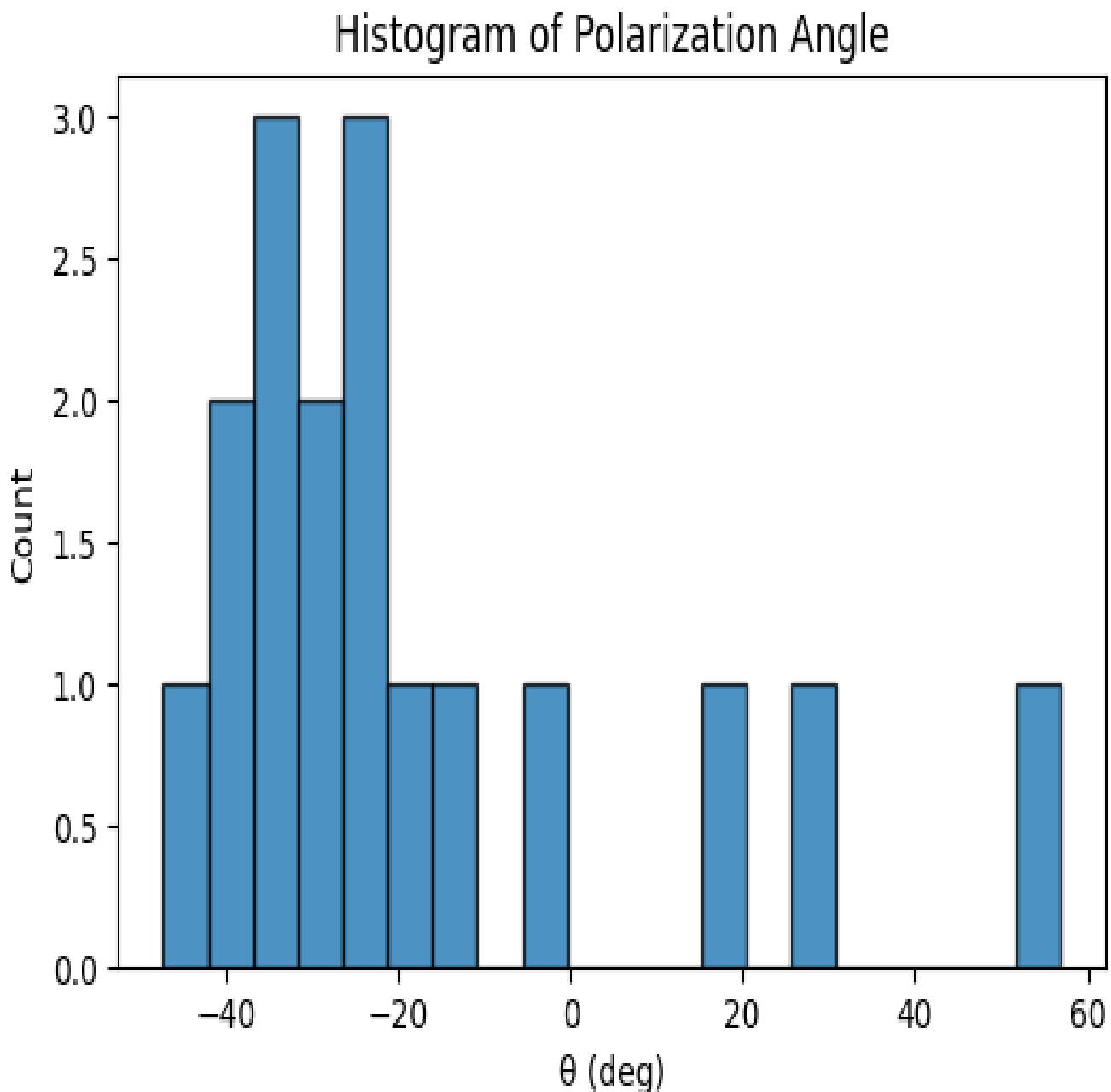
Polarization Map



6. Polarimetría — Histograma de P



6. Polarimetría — Histograma de θ



6. Polarimetría — Diagrama Q–U

