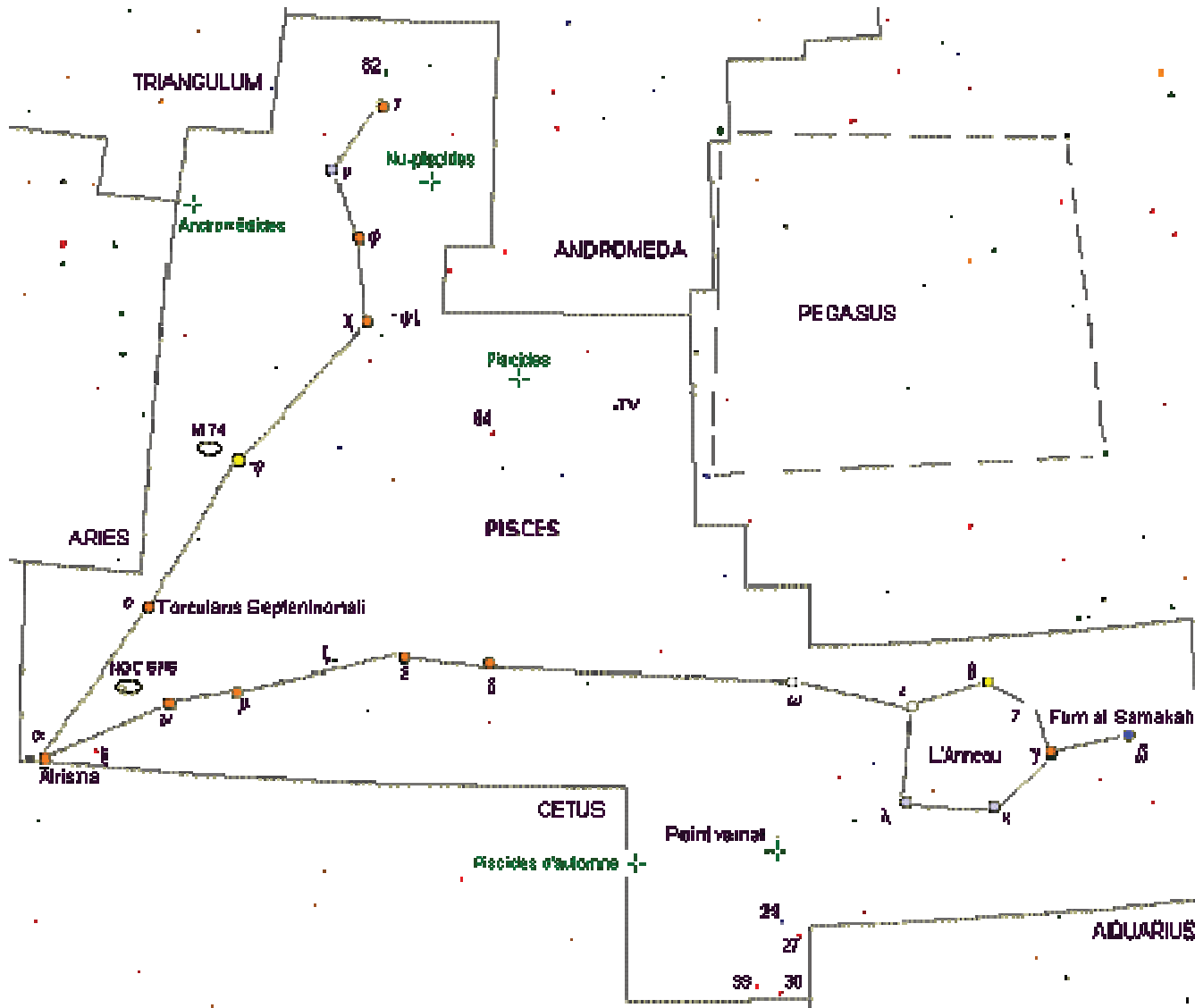
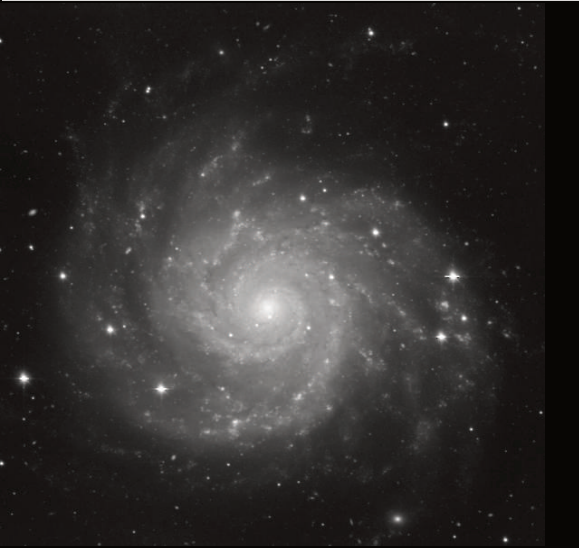
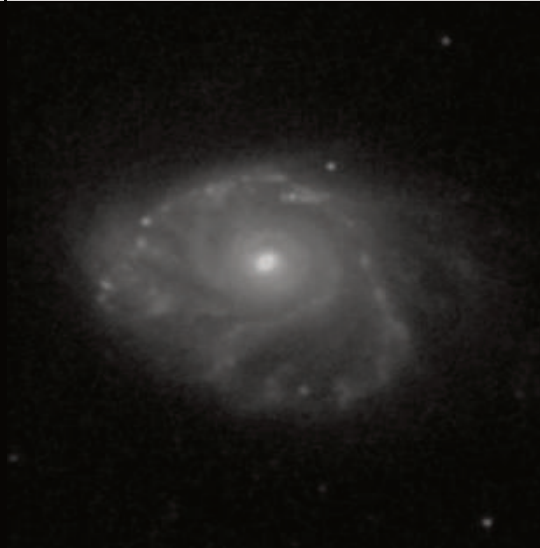
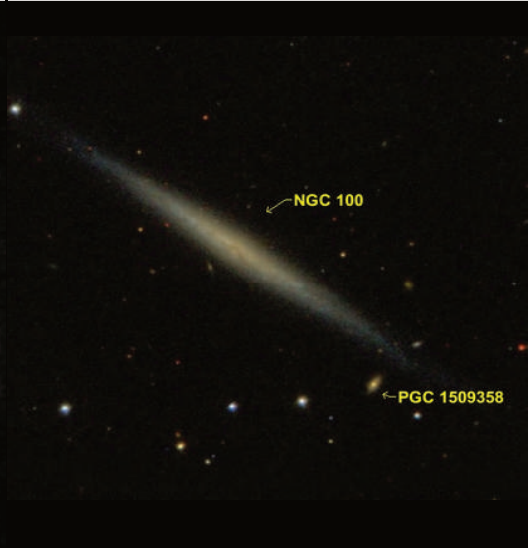


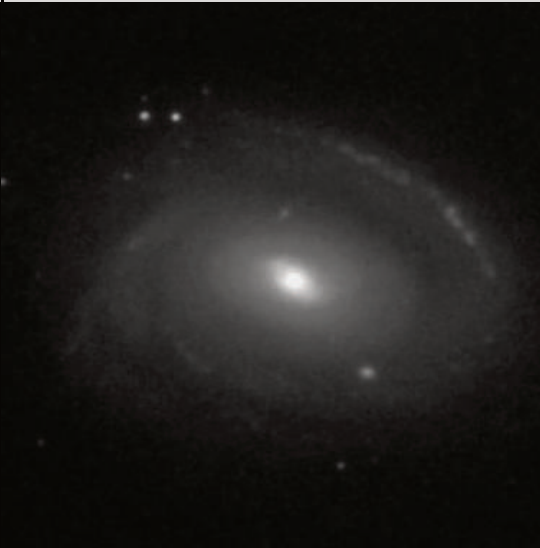




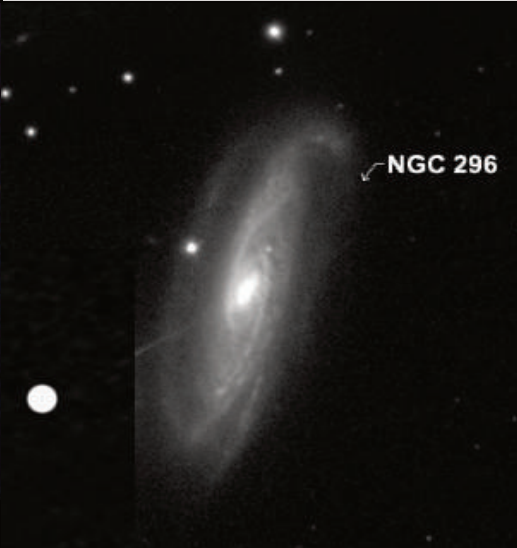




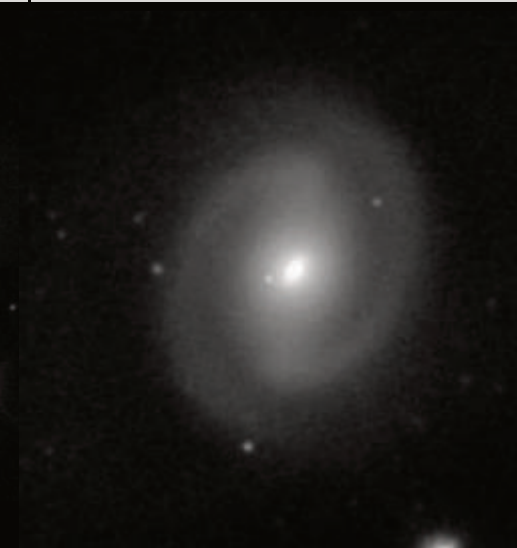
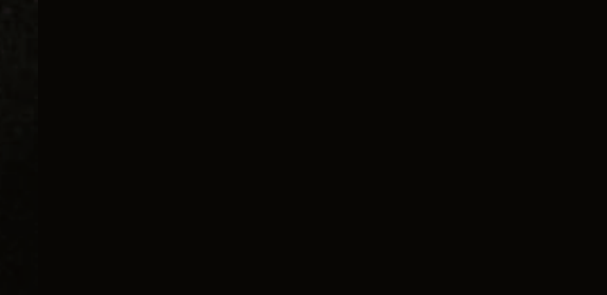


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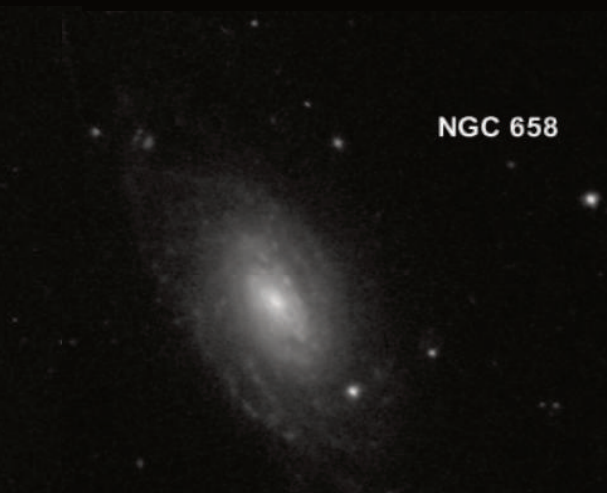
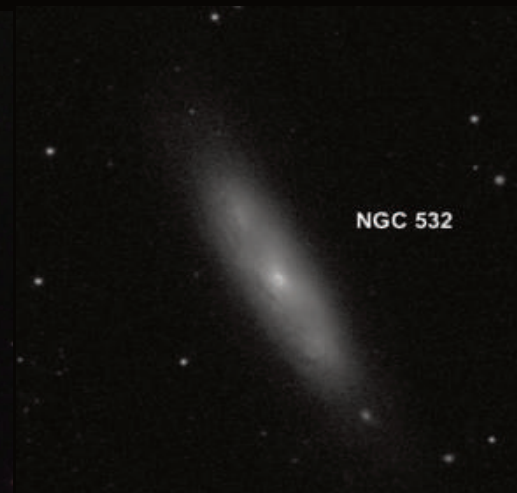


NOMS	TYPE
M74 / NGC628	Galaxie
NGC95	Galaxie
NGC100	Galaxie
NGC125	Galaxie
NGC128	Galaxie
NGC182	Galaxie
NGC198	Galaxie
NGC200	Galaxie
NGC257	Galaxie
NGC266	Galaxie
NGC296	Galaxie
NGC311	Galaxie
NGC379	Galaxie
NGC383	Galaxie
NGC385	Galaxie
NGC392	Galaxie
NGC403	Galaxie
NGC407	Galaxie
NGC455	Galaxie
NGC470	Galaxie
NGC474	Galaxie
NGC488	Galaxie
NGC494	Galaxie
NGC495	Galaxie
NGC499	Galaxie
NGC504	Galaxie
NGC514	Galaxie
NGC520	Galaxie
NGC532	Galaxie
NGC658	Galaxie
NGC660	Galaxie
NGC676	Galaxie
NGC718	Galaxie
NGC7428	Galaxie
NGC7460	Galaxie
NGC7537	Galaxie
NGC7541	Galaxie
NGC7603	Galaxie
NGC7679	Galaxie
NGC7682	Galaxie
NGC7714	Galaxie
NGC7716	Galaxie
NGC7731	Galaxie
NGC7732	Galaxie
NGC7750	Galaxie
NGC7757	Galaxie
NGC7782	Galaxie
NGC7783	Galaxie

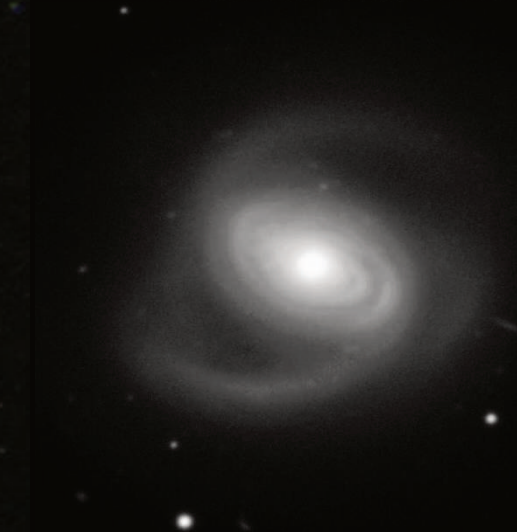
M74 / NGC628	NGC95	NGC100	NGC125
1h36.7m / 15°47' 9.1mag / 10.5x9.5'	0h22.2m / 10°30' 12.5mag / 1.5x1.1'	0h24.0m / 16°29' 13.3mag / 4.2x0.5'	0h28.8m / 2°50' 12.4mag / 1.8x1.6'
			
NGC128	NGC182	NGC198	NGC200
0h29.2m / 2°52' 11.8mag / 2.5x0.7'	0h38.2m / 2°44' 12.5mag / 1.9x1.6'	0h39.4m / 2°48' 12.8mag / 1.2x1.2'	0h39.6m / 2°53' 12.7mag / 1.7x1.0'
			

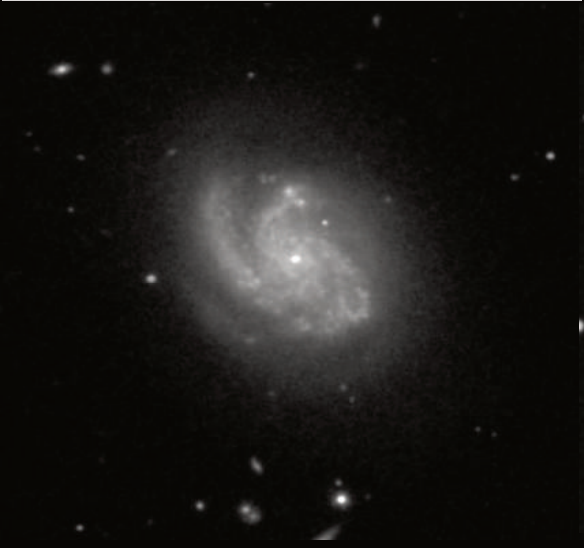



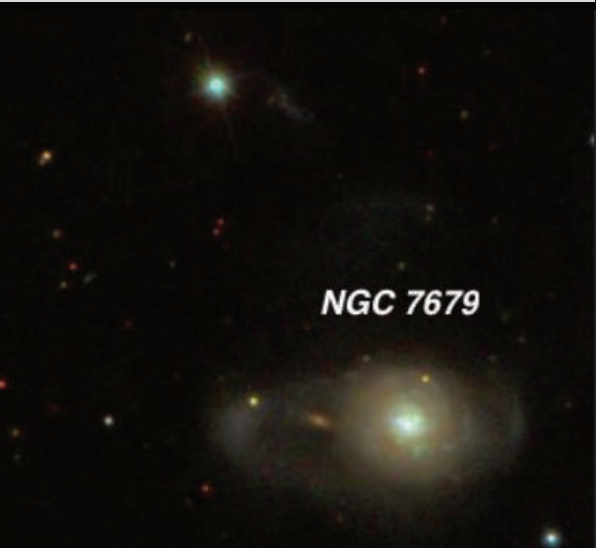
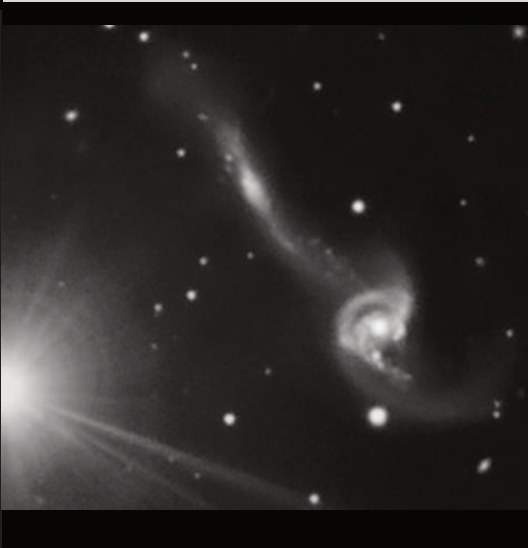

NGC257	NGC266	NGC296	NGC470-74
0h48.0m / 8°18' 12.7mag / 1.9x1.3'	0h49.8m / 32°17' 11.8mag / 3.0x2.9'	0h55.1m / 31°33' 12.4mag / 2.2x1.0'	1h19.7m / 3°25' 11.7mag / 2.9x1.7'
			
NGC488	NGC494	NGC495	
1h21.8m / 5°15' 10.4mag / 5.4x3.9'	1h22.9m / 33°10' 13.0mag / 2.0x0.8'	1h22.9m / 33°28' 13.0mag / 1.2x0.8'	
			

NGC514	NGC520	NGC532	NGC658
1h24.1m / 12°55' 11.6mag / 3.7x3.0'	1h24.6m / 3°48' 11.3mag / 3.4x1.7'	1h25.3m / 9°16' 13.1mag / 3.1x1.0'	1h42.2m / 12°36' 12.3mag / 3.0x1.6'

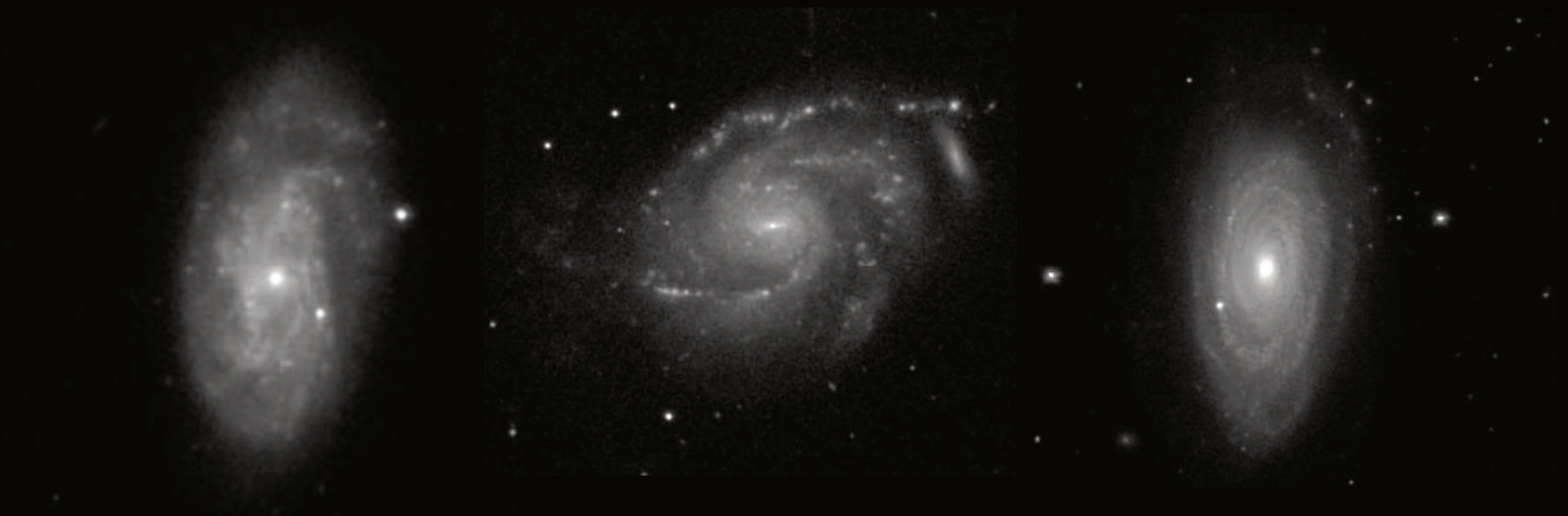


NGC660	NGC 676	NGC 718	NGC7428
1h43.0m / 13°39' 10.7mag / 8.3x3.2'	1h49.0m / 5°54' 11.9mag / 4.0x1.0'	1h53.2m / 4°12' 11.7mag / 2.3x2.2'	22h57.3m / -1°3' 12.6mag / 2.4x1.4'



NGC7460	NGC7537 & NGC7541		NGC7603
23h01.7m / 2°16' 12.8mag / 1.5x1.1'	23h14.6m / 4°30' 13.0mag / 2.1x0.5'		23h18.9m / 0°15' 13.3mag / 1.6x1.0'
			
NGC7679	NGC7682	NGC7714	NGC7716
23h28.8m / 3°31' 12.5mag / 1.7x0.9'	23h29.1m / 3°32' 13.3mag / 1.2x1.1'	23h36.2m / 2°9' 12.2mag / 1.9x1.4'	23h36.5m / 0°18' 12.0mag / 2.2x1.8'
 <i>NGC 7682</i>	 <i>NGC 7679</i>		

NGC7731 & 32	NGC7750	NGC7757	NGC7782
23h41.5m / 3°44' 13.2mag / 1.4x1.1'	23h46.6m / 3°48' 12.8mag / 1.6x0.8'	23h48.8m / 4°10' 12.4mag / 2.4x1.7'	23h53.9m / 7°58' 12.3mag / 2.2x1.3'



NGC7783
23h54.2m / 0°23' 13.0mag / 1.3x0.6'



NGC 182 à 208

0h39.6m / 2°53'

GLX



Arp331
NGC 373 - 388

1h07.4m / 32°25'

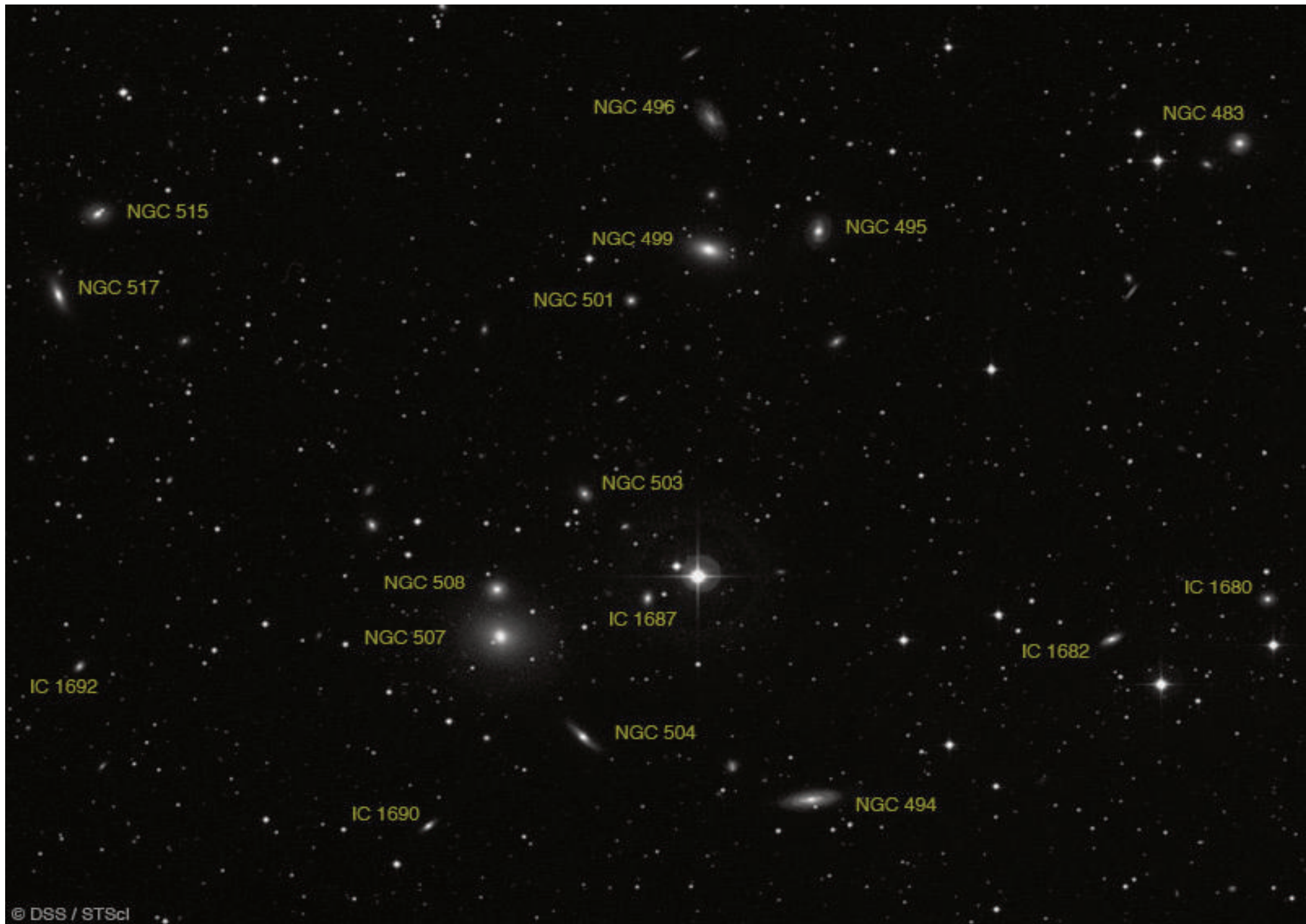
GLX



NGC 483 à 515

1h23.5m / 33°12'

GLX



NGC7608 -7626

23h28.8m / 3°31'

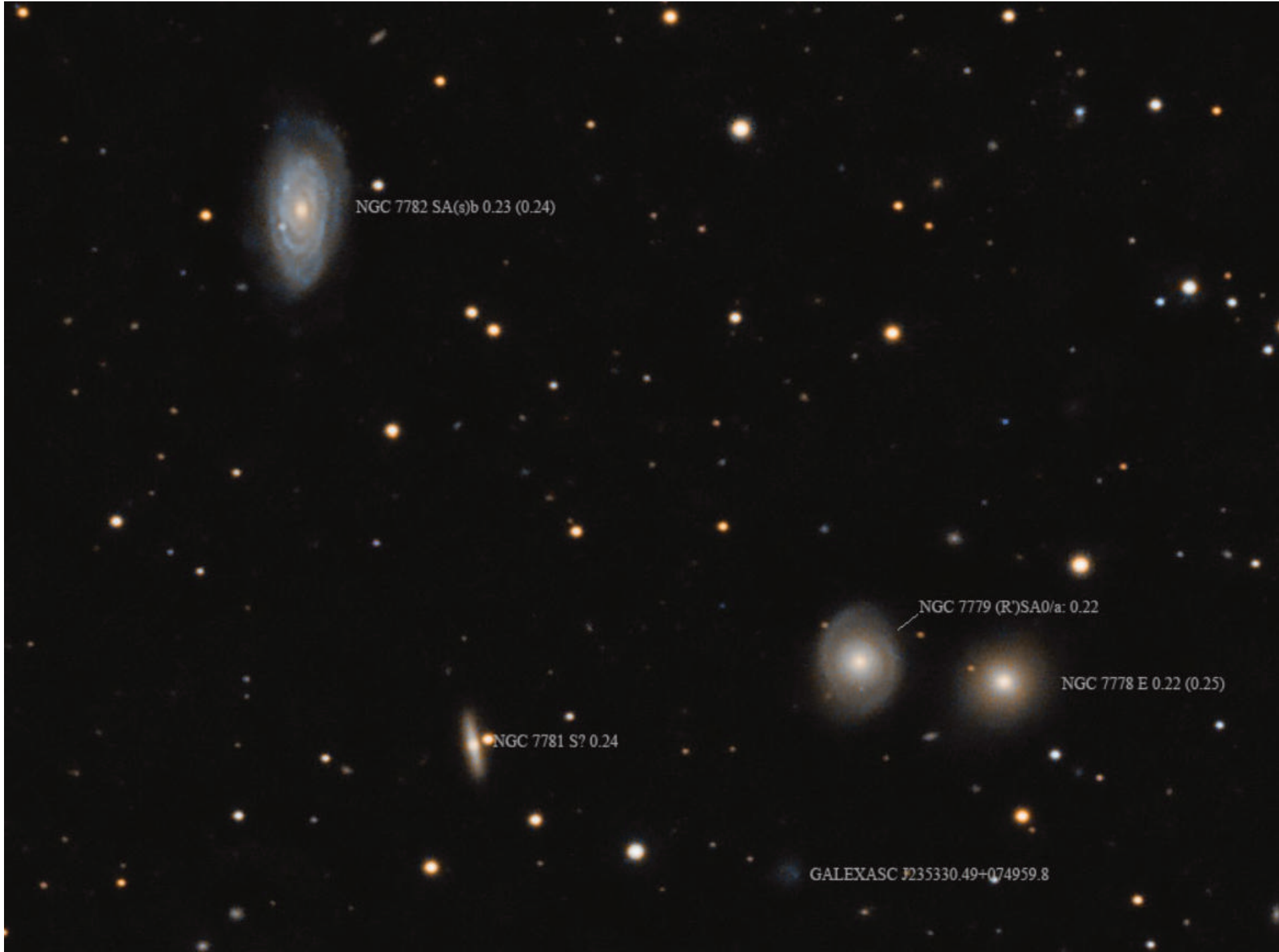
GLX



NGC7778-79-81-82

23h53.9m / 7°58'

GLX



NGC 7782 SA(s)b 0.23 (0.24)

NGC 7781 S? 0.24

NGC 7779 (R')SA0/a: 0.22

NGC 7778 E 0.22 (0.25)

GALEXASC J235330.49+074959.8