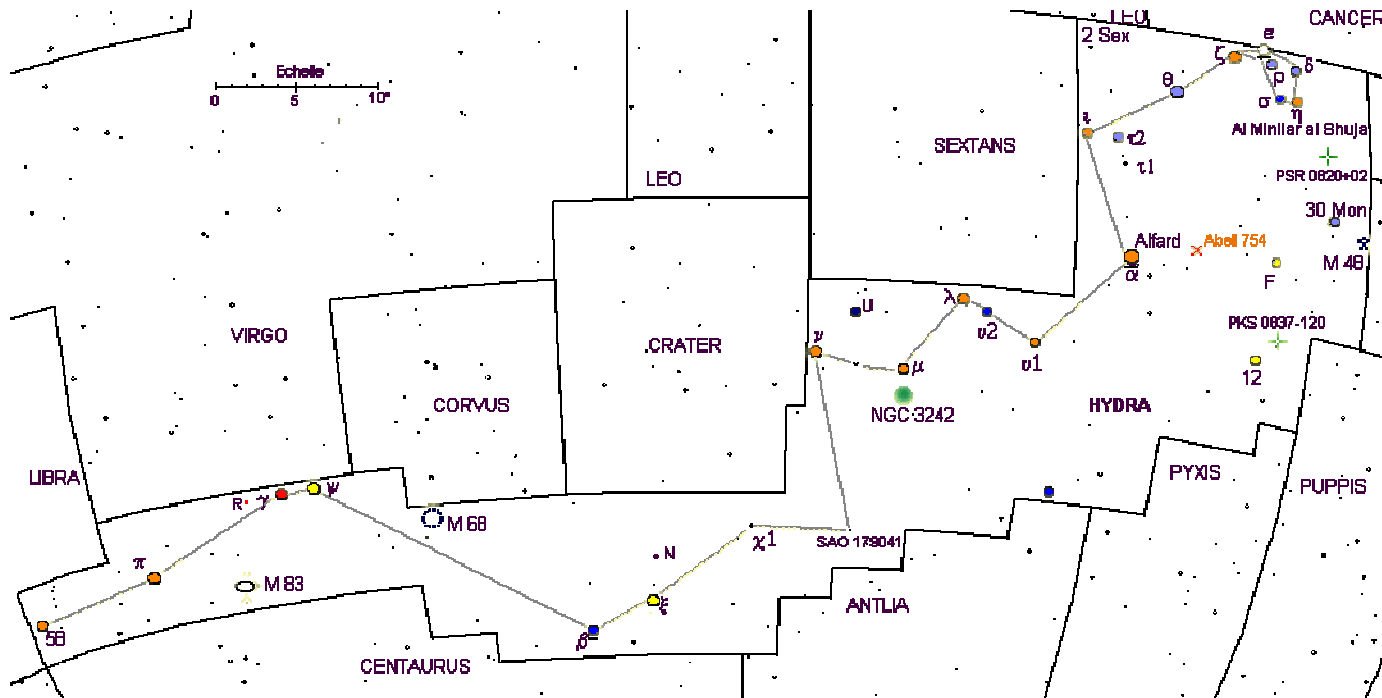








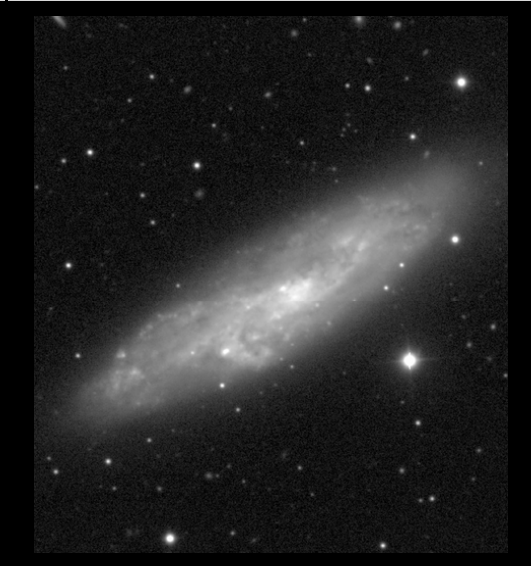
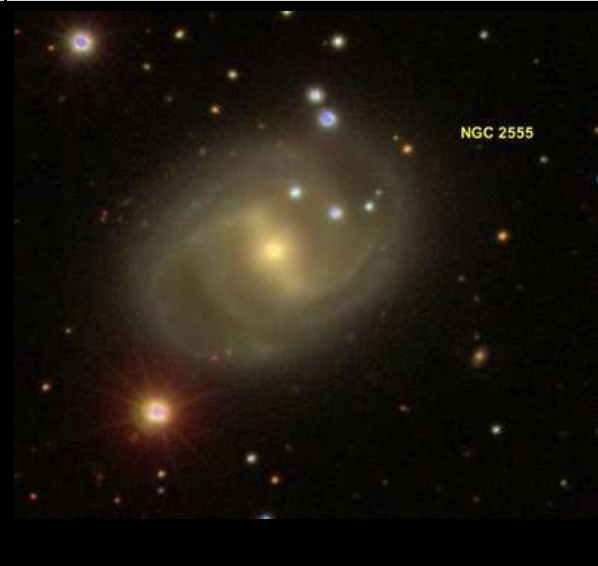
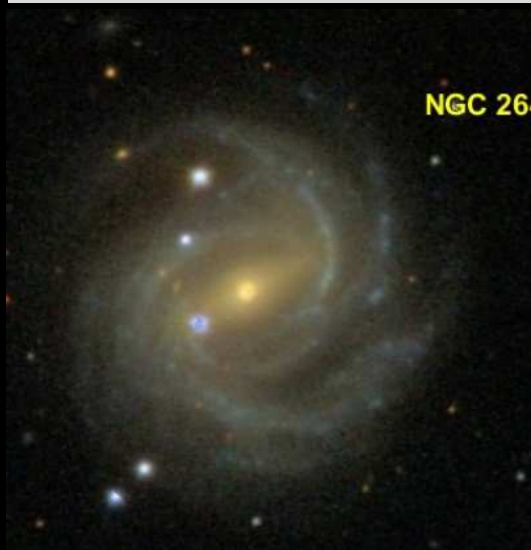

L'HYDRE FEMELLE



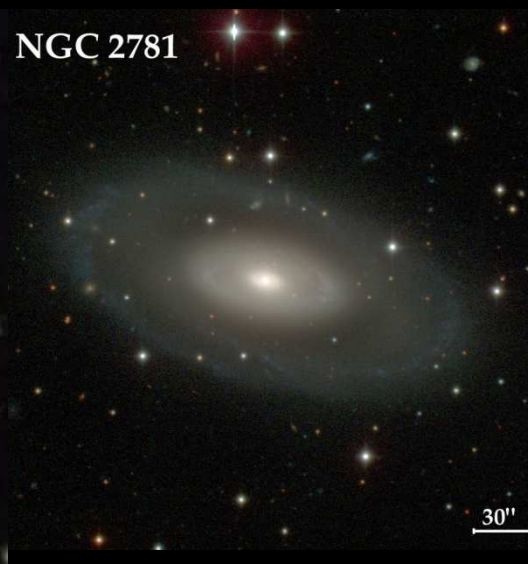
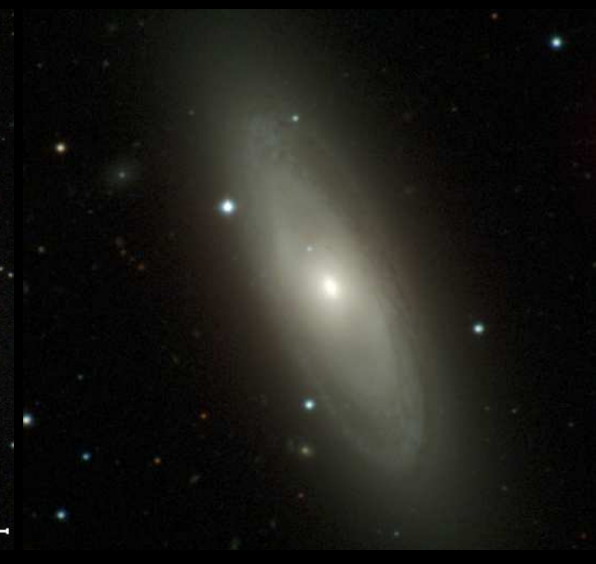



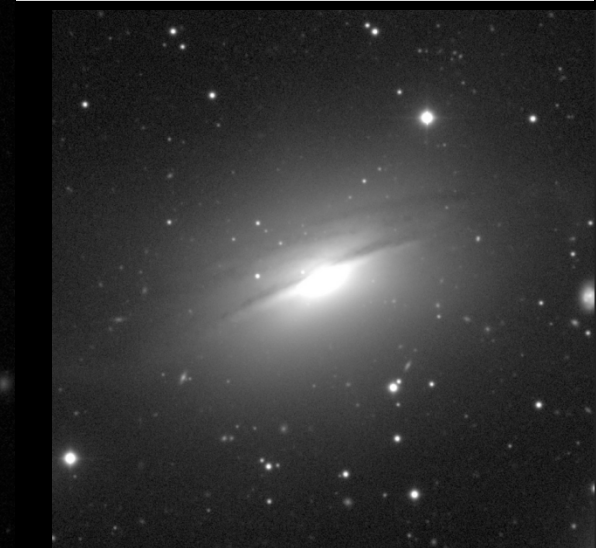


Noms	Type
Abell 33	NP
NGC 3242	NP
M48	Amas ouvert
M68	Amas globulaire
NGC 5694	Amas globulaire
IC 2995	Galaxie
M83	Galaxie
NGC 2555	Galaxie
NGC 2618	Galaxie
NGC 2642	Galaxie
NGC 2713	Galaxie
NGC 2718	Galaxie
NGC 2763	Galaxie
NGC 2781	Galaxie
NGC 2811	Galaxie
NGC 2815	Galaxie
NGC 2835	Galaxie
NGC 2889	Galaxie
NGC 2907	Galaxie
NGC 2935	Galaxie
NGC 2962	Galaxie
NGC 2983	Galaxie
NGC 2992-2993	Galaxie

Noms	Type
NGC 3052	Galaxie
NGC 3054	Galaxie
NGC 3081	Galaxie
NGC 3109	Galaxie
NGC 3124	Galaxie
NGC 3145	Galaxie
NGC 3200	Galaxie
NGC 3285	Galaxie
NGC 3312	Galaxie
NGC 3313	Galaxie
NGC 3336	Galaxie
NGC 3390	Galaxie
NGC 3393	Galaxie
NGC 3450	Galaxie
NGC 3464	Galaxie
NGC 3621	Galaxie
NGC 3673	Galaxie
NGC 3717	Galaxie
NGC 3885	Galaxie
NGC 3936	Galaxie
NGC 4304	Galaxie
NGC 4965	Galaxie
NGC 5042	Galaxie
NGC 5078	Galaxie
NGC 5085	Galaxie
NGC 5101	Galaxie
NGC 5135	Galaxie
NGC 5556	Galaxie

M48	M68	NGC 5694	
8h13m / -5°45' Mag : 5,8 / 30'	12h 39m / -26° 44' Mag : 7,8 / 12'		
 <p>M48 (NGC 2548)</p>			
Abell 33	NGC3242		
9h39m09s / -02°48'32" 13m4 / 4.5x4.5'	10h24m / -18°38' Mag : 8,6 / 25"		
	<p>fantôme de Jupiter</p> 		

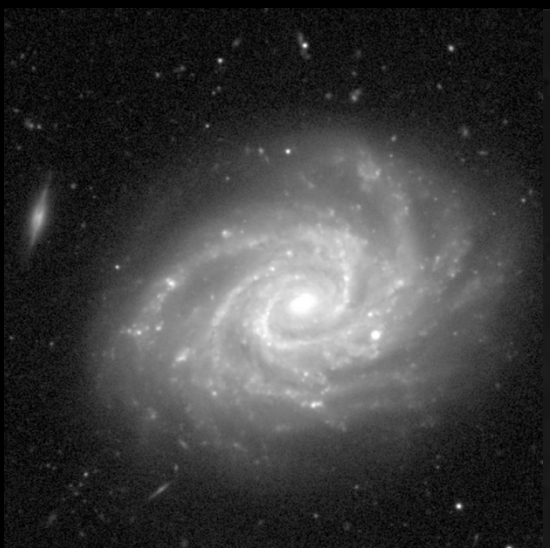
M83	IC 2995	NGC 2555
13h37m / -29°52' Mag : 7,6 / 11'	12h5m 46,5s -27° 56' 24" 12,8mag /3,23'	8h 17m 56,2s +0° 44' 40" 13,1mag /2x2'
		
	NGC 2642	NGC 2713
	8h 40m 44,5s -4° 7' 19" 12,5mag /2,2'	8h57m 20,6s +2° 55' 21" 12,35mag / 3,63'
		




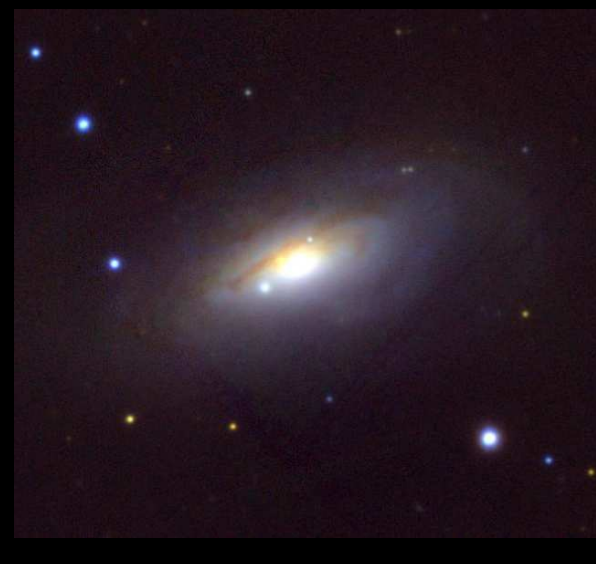



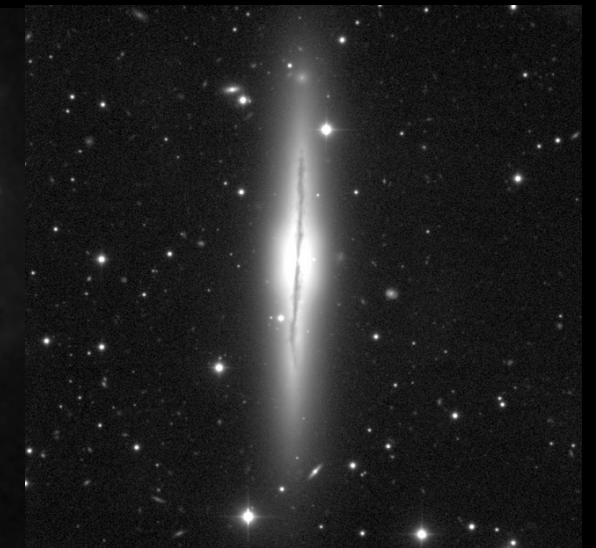
NGC 2718	NGC 2763	NGC 2781	NGC 2811
8h58m 50,6s +6° 17' 36" 12,7mag / 2,1'	9h 6m 49,1s -15° 29' 59" 12,5mag / 2,2'	9h11m 27,6s -14° 49' 1" 12,2mag / 3'	9h16m 11,3s -16° 18' 47" 12,6mag / 2,5'
			
NGC 2815	NGC 2835	NGC 2889	NGC 2907
9h16m 19,6s -23° 38' 4" 12,7mag / 3,5'	9h17m 53,0s -22° 21' 20" 11,1mag / 6,6'	9h27m 12,6s -11° 38' 37" 12,4mag / 2,2'	9h31m 36,6s -16° 44' 9" 13mag / 1,8'
			

NGC 2935	NGC 2962	NGC 2983	NGC 2992-2993
9h36m 44,7s -21° 7' 42" 11,9mag / 3,6'	9h40m 54,0s +5° 10' 0" 12,3mag / 2,6'	9h 43m 40s -20° 28' 41" 12,7mag / 2x2'	9h 45m 42,1s -14° 19' 39" 13,1mag / 1,35'

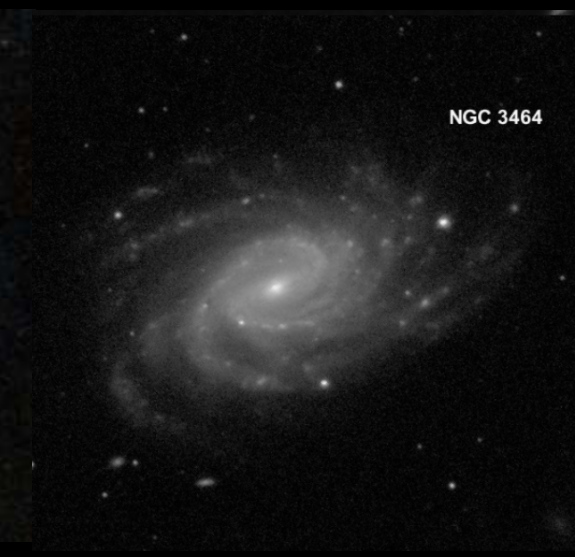


NGC 3052	NGC 3054	NGC 3081	NGC 3109
10h4m 28,0s -18° 38' 22" 12,8mag / 2'	10h4m 29,0s -25° 42' 10" 12,6mag / 3,8'	10h9m 29,7s -22° 49' 30" 12,8mag / 2'	10h3m 6,7s -26° 9' 32" 10,3mag / 19'






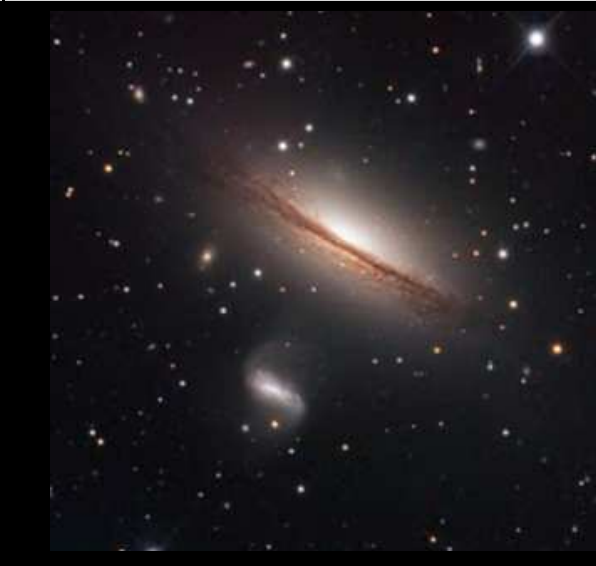




NGC 3124	NGC 3145	NGC 3200	NGC 3285
10h6m 39,7s -19° 13' 17" 12,6mag/ 2,9'	10h10m 10,0s -12° 26' 2" 12,3mag /3'	10h 18m 36,5s -17° 58' 57" 12,6mag /4 x 1'	10h33m 35,9s -27° 27' 18" 12,9mag/ 1'
		<p data-bbox="1120 255 1299 295">NGC 3200</p> 	
NGC 3312	NGC 3313	NGC 3336	NGC 3390
10h37m 2,4s -27° 33' 53" 12,7mag /3,3'	10h37m 25,6s -25° 19' 6" 12,4mag /3,9'	10h40m 16,7s -27° 46' 34" 13mag /1,95'	10h48m 4,0s -31° 31' 57" 13,1mag/ 3,5'
			

NGC 3393	NGC 3450	NGC 3464	NGC 3621
10h48m 24,1s -25° 9' 40" 13,1mag/ 2,1'	10h48m 3,9s -20° 50' 58" 12,7mag/ 2,5'	10h54m 40,5s -21° 3' 54" 13mag/2,5'	10h18m 16,8s -32° 48' 49" 9,67mag /12,3'



NGC 3673	NGC 3717	NGC 3885	NGC 3936
11h 25m 12s -26° 44' 12" 12,3mag/ 3,6	11h 31m 31,8s -30° 18' 28" 12,2mag / 6'	11h 46m 46,6s -27° 55' 22" 13mag/ 2,4'	11h 52m 20,5s -26° 54' 23" 12,7mag /4x0,5'



NGC 4304	NGC 4965	NGC 5042	NGC 5078
12h 22m 12,8s -33° 29' 2" 12,3mag / 2,5'	13h 7m 9,9s -28° 13' 37" 12,7mag / 2,6'	13h 15m 30,2s -23° 59' 2" 12,4mag / 4x2'	13h 19m 50,4s -27° 24' 32" 11,5mag / 4 x 2'
			
NGC 5085	NGC 5101	NGC 5135	NGC 5556
13h 20m 18,0s -24° 26' 25" 11,9mag / 3,4'	13h 21m 46,7s -27° 25' 53" 11,4mag / 5x4'	13h 25m 44,5s -29° 49' 59" 12,7mag / 2,5'	14h 20m 34,1s -29° 14' 31" 12,4mag / 4x 3'
			

Abell 1060

Hickson 40 / Arp321

10h36m36s -27°31' 04''

9h 38m / -4° 51'
Mag 13.8 à 17.4 / 2.7'

