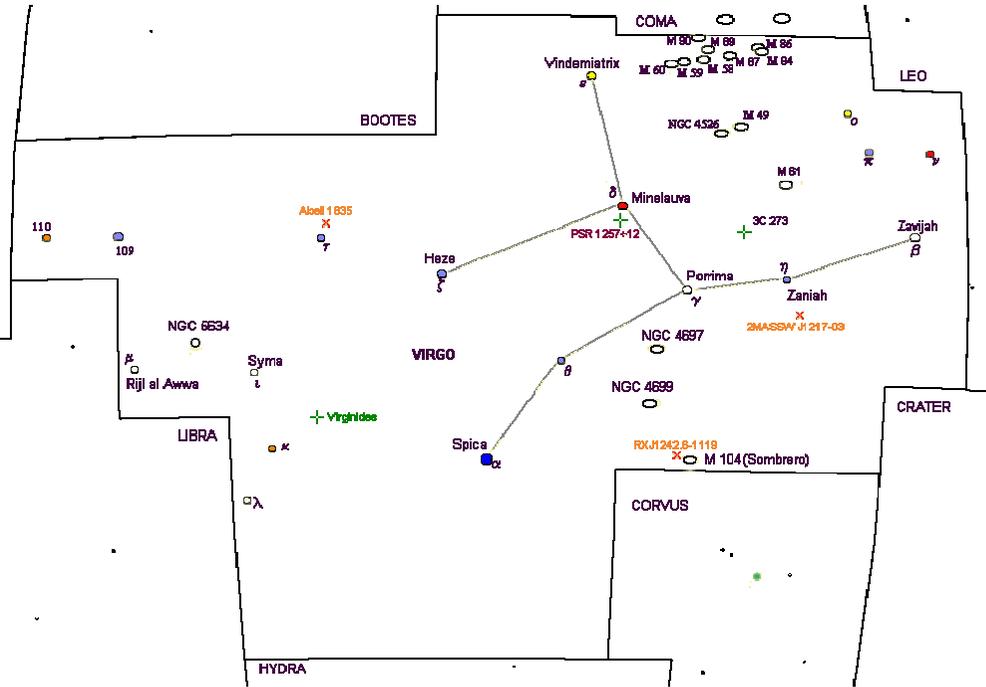


LA VIERGE



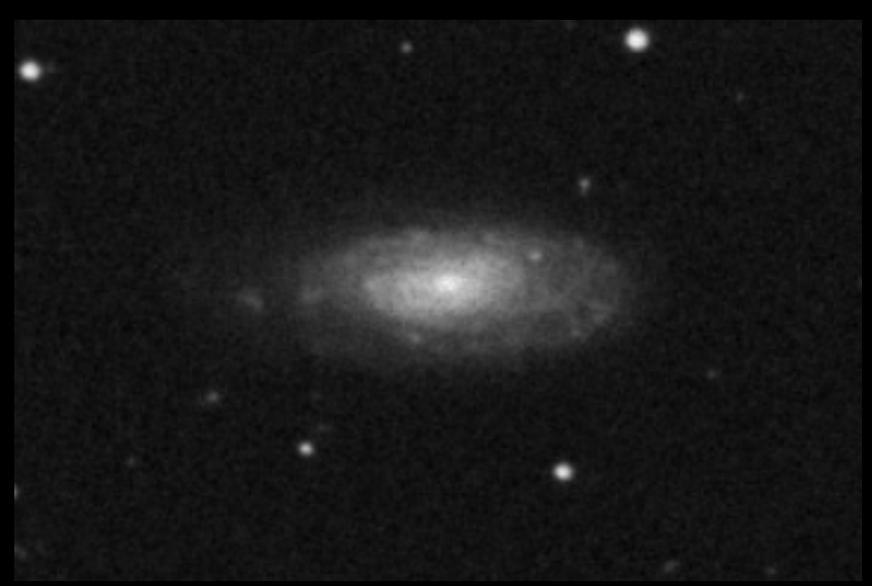
Noms	Type
M90 & IC3583, Arp 76	Galaxie
M60 & NGC4647, Arp116	Galaxie
Arp120, The Eyes	Galaxie
Arp 271, NGC5426 & 5427	Galaxie
M58	Galaxie
IC1067	Galaxie
M61, NGC4303	Galaxie
M84, NGC4374	Galaxie
M86, NGC4406	Galaxie
M87, NGC4486	Galaxie
M90, NGC4569	Galaxie
M104, NGC4594	Galaxie
NGC4193	Galaxie
NGC4206	Galaxie
NGC4216	Galaxie
NGC4273 & 4277	Galaxie
NGC4388	Galaxie
NGC4402	Galaxie
NGC4407	Galaxie
NGC4193	Galaxie
NGC4206	Galaxie
NGC4216	Galaxie
NGC4385	Galaxie
NGC4407	Galaxie
NGC4424	Galaxie
NGC4437	Galaxie
NGC4461	Galaxie
NGC4522	Galaxie

Noms	Type
NGC4531	Galaxie
NGC4535	Galaxie
NGC4567 & 68	Galaxie
NGC4584	Galaxie
NGC4596	Galaxie
NGC4606	Galaxie
NGC4607	Galaxie
NGC4608	Galaxie
NGC4639	Galaxie
NGC4654	Galaxie
NGC4666	Galaxie
NGC4746	Galaxie
NGC4753	Galaxie
NGC4772	Galaxie
NGC4779	Galaxie
NGC4845	Galaxie
NGC4866	Galaxie
NGC4900	Galaxie
NGC5020	Galaxie
NGC5324	Galaxie
NGC5468	Galaxie
NGC5584	Galaxie
NGC5746	Galaxie
NGC5774 & 75	Galaxie
NGC5806	Galaxie
NGC5838	Galaxie
NGC5850	Galaxie
NGC5634	Amas globulaire

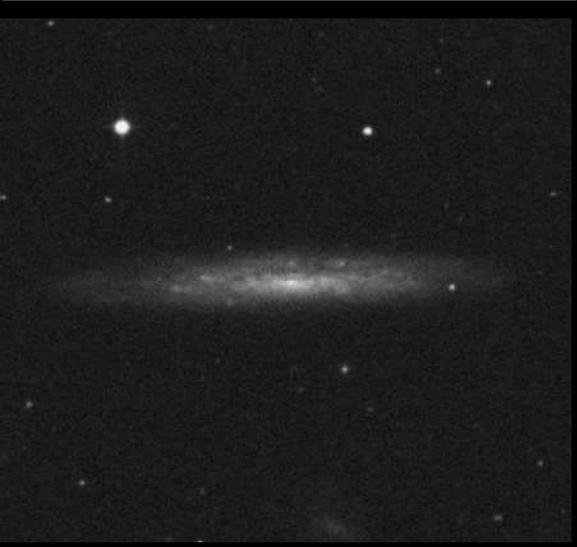
Chaine Markarian
12h 57m , +13° 10'



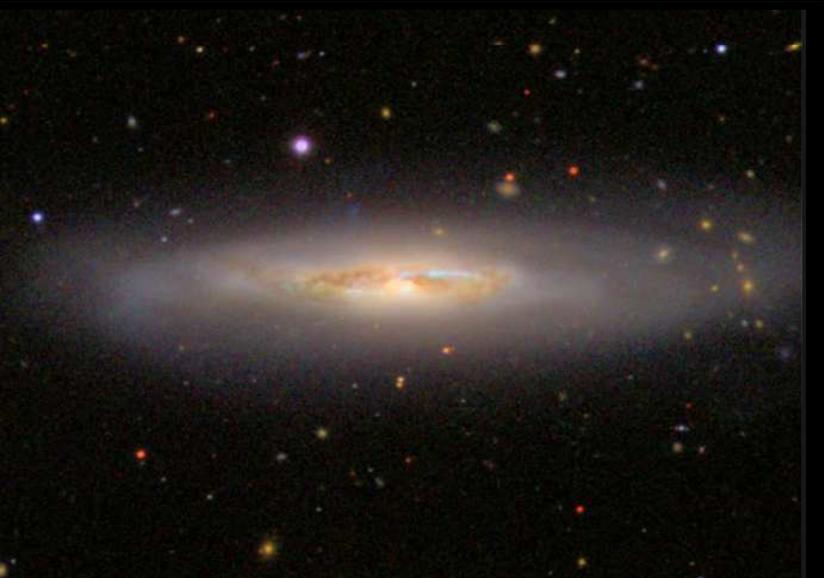
M90 & IC3583, Arp 76	M60 & NGC4647, Arp116	Arp120, The Eyes
12h36m / +13°11' v9.5 mag / 9.9x4.4'	12h43m / +11°34' 8.8 mag / 7.4x6.0'	12h27m / +13°02'
		
Arp 271, NGC5426 & 5427	M58	IC1067
14h03m / -06°03' 11.4 mag / 2.9x2.2'	12h37m / +11°49' 9.7 mag / 6.0x4.8'	14h53m / +03°19' 12.5 mag / 2.0x1.6'
		

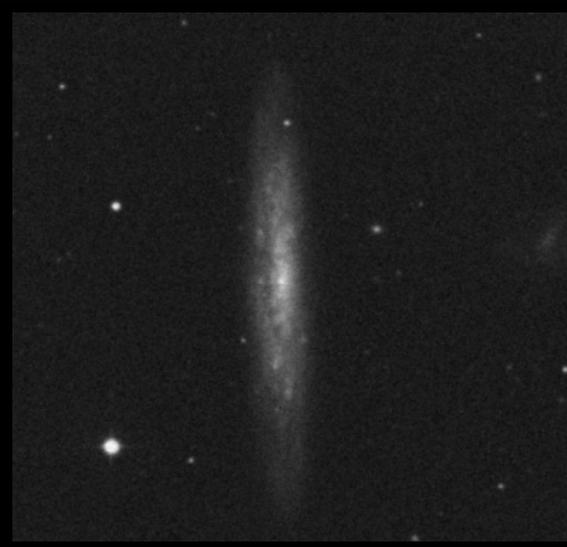
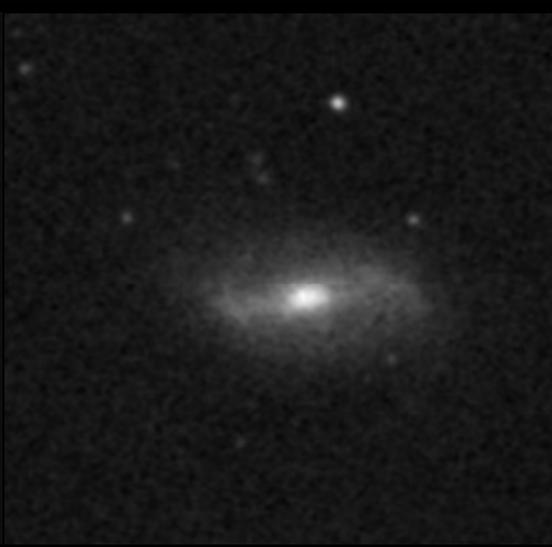
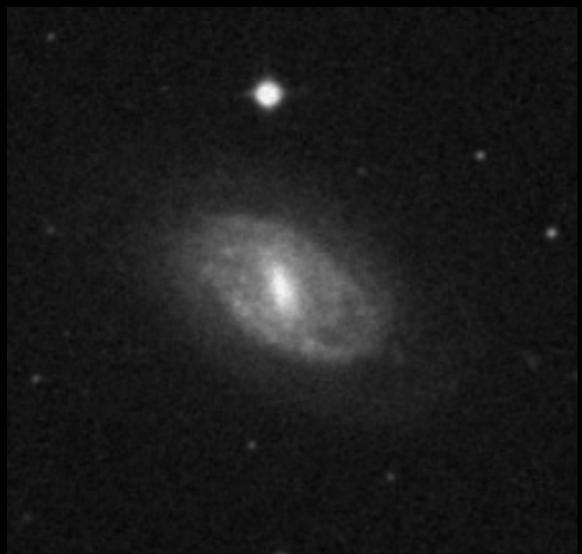
M61, NGC4303	M84, NGC4374	M86, NGC4406	M87, NGC4486
12h21m / +04°28' 9.7 mag / 6.2x5.9'	12h25m / +12°53' 9.2 mag / 6.0x5.4'	12h26m / +12°56' 8.9 mag / 10.2x6.8'	12h30m / +12°23' 8.6 mag / 8.3x6.6'
			
M90, NGC4569	M104, NGC4594		NGC4193
12h36m / +13°09' 9.5 mag / 9.9x4.4'	12h39m59.43s / -11°37' 8.0 mag / 8.6x4.2'		12h13m / +13°10' 12.3 mag / 2.2x1.1'
			

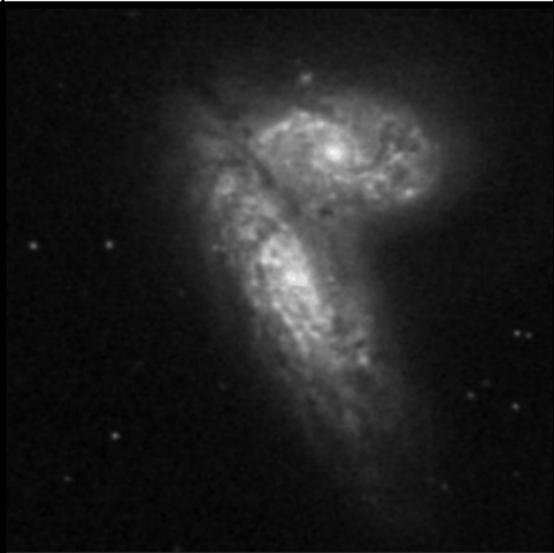
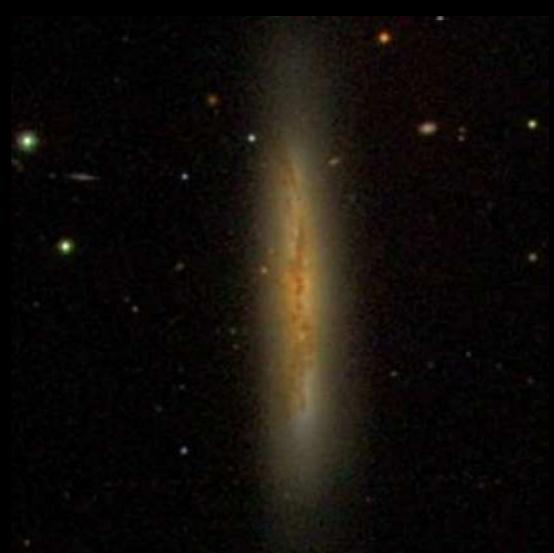
NGC4206	NGC4216	NGC4273 & 4277
12h15m / +13°01' 12.2 mag / 6.4x1.1'	12h15m / +13°08' 10.0 mag / 7.8x1.8'	12h19m / +05°20' 11.9 mag / 2.3x1.5'

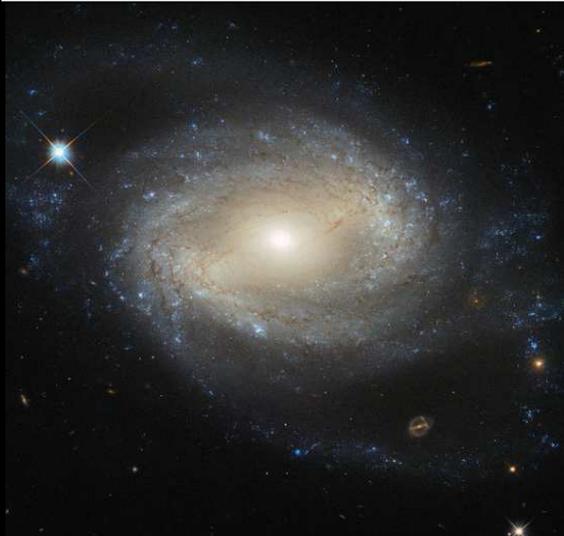
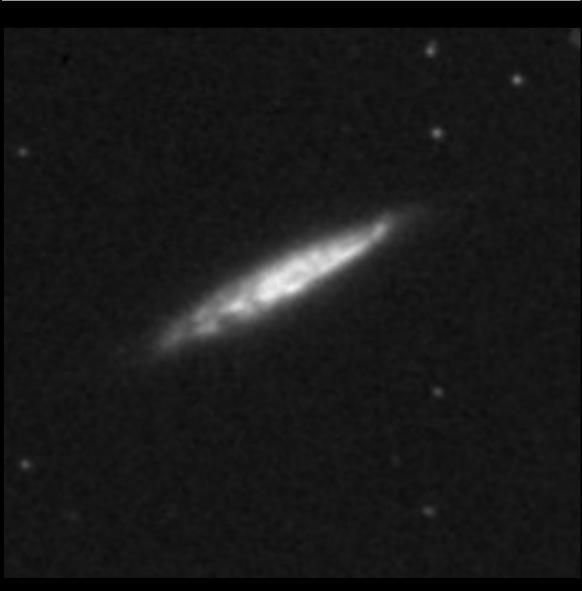
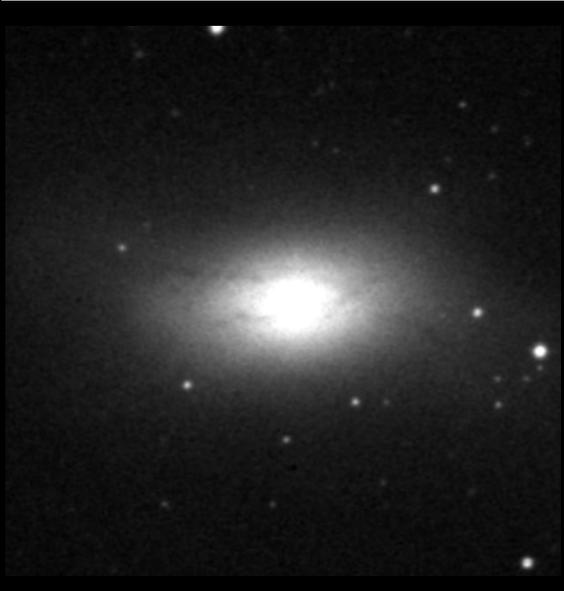
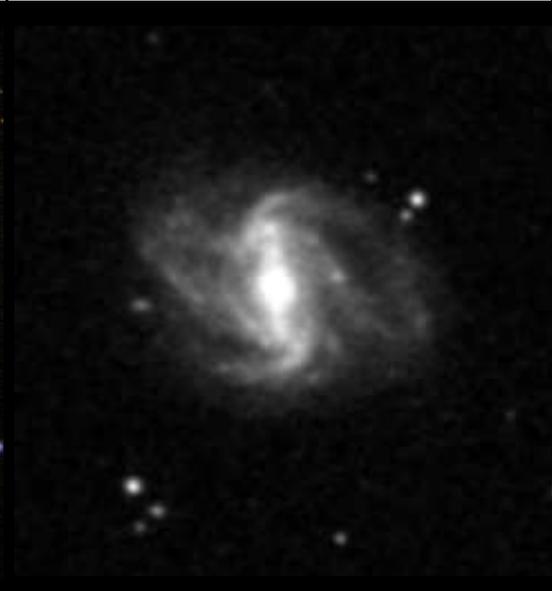


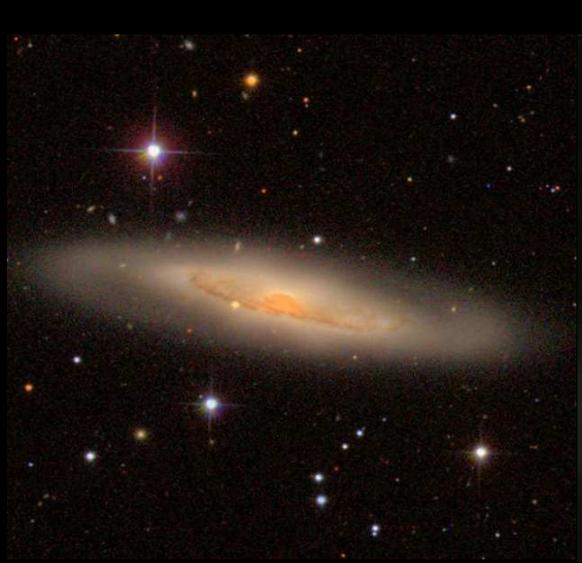
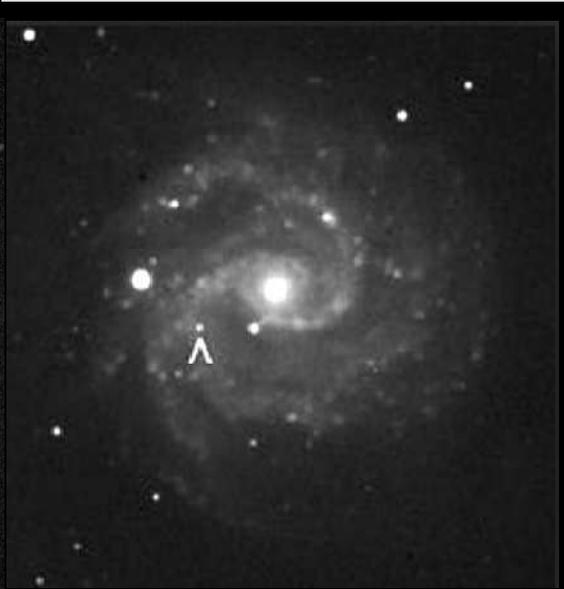
NGC4388	NGC4402	NGC4407
12h25m / +12°39' 11.0 mag / 5.6x1.5'	12h26m / +13°06' 11.8 mag / 3.9x1.1'	12h26m / +12°36' 11.9 mag / 2.3x1.4'



NGC4193	NGC4206	NGC4216	NGC4385
12h13m / +13°10' 12.3 mag / 2.2x1.1'	12h15m / +13°01' 12.2 mag / 6.4x1.1'	12h15m / +13°08' 10.0 mag / 7.8x1.8'	12h25m / +00°34' 12.5 mag / 2.1x1.3'
			
NGC4407	NGC4424	NGC4437	NGC4461
12h26m / +12°36' 11.9 mag / 2.3x1.4'	12h27m / +09°25' 11.7 mag / 3.5x1.7'	12h32m / +00°06' 11.2 mag / 10.2x1.7'	12h29m59.08s / +12°20' 11.2 mag / 3.4x1.4'
			

NGC4522	NGC4531	NGC4535	NGC4567 & 68
12h33m / +09°10' 12.1 mag / 3.6x1.0'	12h34m / +13°04' 11.4 mag / 3.1x2.0'	12h34m / +08°11' 9.8 mag / 7.1x5.0'	12h36m / +11°15' 11.2 mag / 5.0x2.6'
			
NGC4584	NGC4596	NGC4606	NGC4607
12h38m / +13°06' 12.9 mag / 1.4x1.0'	12h39m / +10°10' 10.4 mag / 4.0x3.4'	12h40m / +11°54' 11.8 mag / 3.3x1.7'	12h41m / +11°53' 12.8 mag / 2.9x0.7'
			

NGC4608	NGC4639	NGC4654	NGC4666
12h41m / +10°09' 11.0 mag / 3.3x2.9'	12h42m / +13°15' 11.4 mag / 2.9x2.0'	12h43m / +13°07' 10.4 mag / 5.0x3.1'	12h45m / -00°27' 10.7 mag / 4.5x1.4'
			
NGC4746	NGC4753	NGC4772	NGC4779
12h51m / +12°04' 12.6 mag / 2.1x0.6'	12h52m / -01°11' 9.9 mag / 5.1x2.6'	12h53m / +02°10' 11.0 mag / 3.1x1.8'	12h53m50s / +09°42'35'' 13,5mag / 1'x1'
			

NGC4845	NGC4866	NGC4900	NGC5020
12h58m / +01°34' 11.2 mag / 4.9x1.3'	12h59m / +14°10' 11.2 mag / 6.4x1.5'	13h00m / +02°30' 11.4 mag / 2.2x2.2'	13h12m / +12°35' 11.7 mag / 3.1x2.7'
			
NGC5324	NGC5468	NGC5584	NGC5746
13h52m / -06°03' 11.7 mag / 2.3x2.1'	14h06m / -05°27' 12.5 mag / 2.4x2.3'	14h22m / -00°23' 11.4 mag / 3.4x2.7'	14h44m / +01°57' 10.5 mag / 6.9x1.2'
			

NGC5774 & 75		NGC5806	NGC5838
14h53m / +03°34' 12.1 mag / 3.0x2.3' & 11.8 mag / 4.2x1.0'		15h00m / +01°53' 11.7 mag / 3.2x1.6'	15h05m / +02°05' 10.9 mag / 3.7x1.6'
			
NGC5850	NGC5634		
15h07m / +01°32' 10.8 mag / 4.5x3.9'	14h29m / -05°58' 10.1 mag / 5.9x5.9'		
			