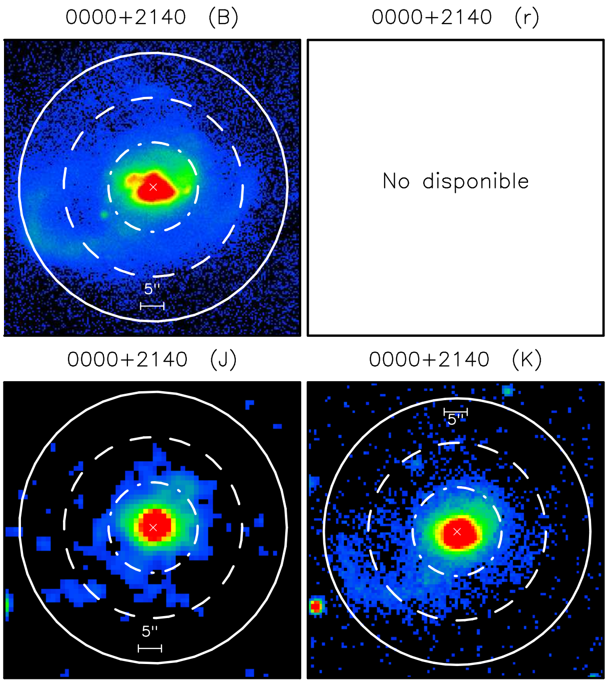
APÉNDICE A

Fichas de las galaxias de la Exploración UCM

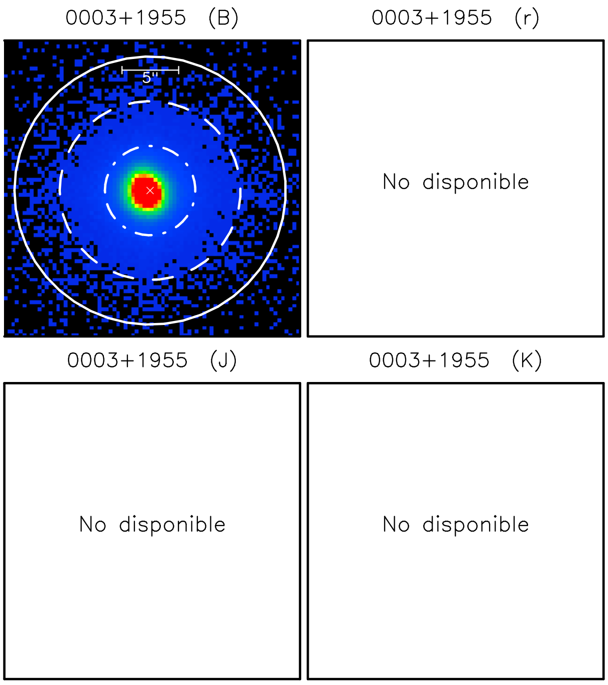
En las siguientes páginas presentamos las imágenes en las bandas $BrJK$ y Hα (el Norte está arriba y el Este a la izquierda) de las galaxias de la Exploración de la Universidad Complutense de Madrid, además de los datos más relevantes de cada objeto, entre los que se encuentran: el nombre de la galaxia, las coordenadas en J2000, las magnitudes aparentes y absolutas (corregidas de extinción Galáctica con los mapas de Schlegel et al. 1998) en los filtros $BrJK$, el diámetro de la isofota de 24.5 mag arcsec^{-2} en arcosegundos (primera cifra) y kpc (segunda cifra), la masa estelar en unidades solares, el desplazamiento al rojo y la distancia de luminosidad (en Mpc), la luminosidad Hα medida en los espectros y en las imágenes (en logaritmo y con unidades erg s^{-1}), la anchura equivalente de Hα medida en los espectros y en las imágenes (en Å), la fuerza de brote, la edad del brote (en años), la abundancia de oxígeno ($12 + \log(O/H)$) y los tipos morfológico y espectroscópico. En cada figura de banda ancha se adjuntan los anillos correspondientes a una, dos y tres escalas de disco y una escala angular; en la imagen Hα se detalla un tamaño angular de 3″ y un tamaño lineal de 2 kpc.

UCM0000+2140



	$00^h\,03^m\,09.7^s$			$+21°\,57'\,39''$	
B	14.61	−20.67	**z**	0.02380	104
r	–	–	**L**$_{H\alpha}$	–	–
J	11.71	−23.41	**EW**$_{H\alpha}$	99.8	–
K	10.37	−24.73	**log(b)**	−0.97	
D$_{24.5}$	28.9	13.9	**log(t)**	6.59	
log($\mathcal{M}$)	10.90		**O/H**	8.62	
	INTER (Sa)			HIIH	

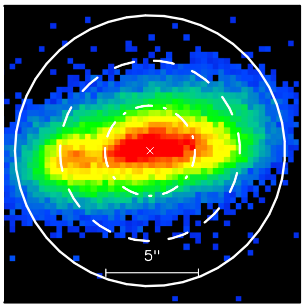
UCM0003+1955



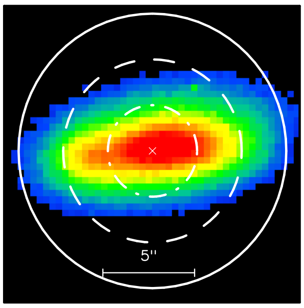
	$00^h\,06^m\,19.6^s$			$+20°\,12'\,11''$	
B	14.11	−21.47	**z**	0.02780	122
r	–	–	**L**$_{H\alpha}$	–	–
J	–	–	**EW**$_{H\alpha}$	291.5	–
K	–	–	**log(b)**	–	
D$_{24.5}$	12.0	6.7	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	xxx (Sy1)			Sy1	

UCM0003+2200

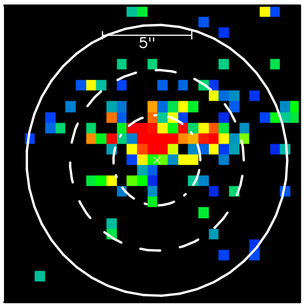
0003+2200 (B)



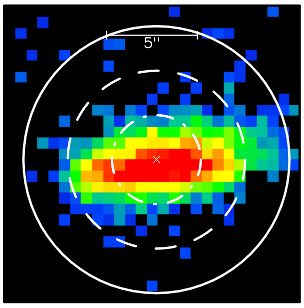
0003+2200 (r)



0003+2200 (J)



0003+2200 (K)



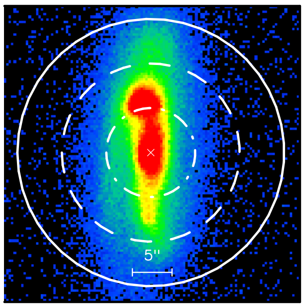
$00^h\ 05^m\ 38.0^s$ $+22°\ 16'\ 57''$

B	17.19	−18.06	**z**	0.02240	98
r	16.30	−18.84	**L**$_{H\alpha}$	40.75	–
J	14.65	−20.36	**EW**$_{H\alpha}$	34.8	–
K	13.53	−21.44	**log(b)**	−1.04	
D$_{24.5}$	8.3	3.8	**log(t)**	6.79	
log($\mathcal{M}$**)**	9.28		**O/H**	8.59	

Sc+ DANS

UCM0003+2215

0003+2215 (B)



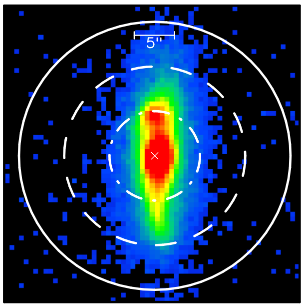
0003+2215 (r)

No disponible

0003+2215 (J)

No disponible

0003+2215 (K)

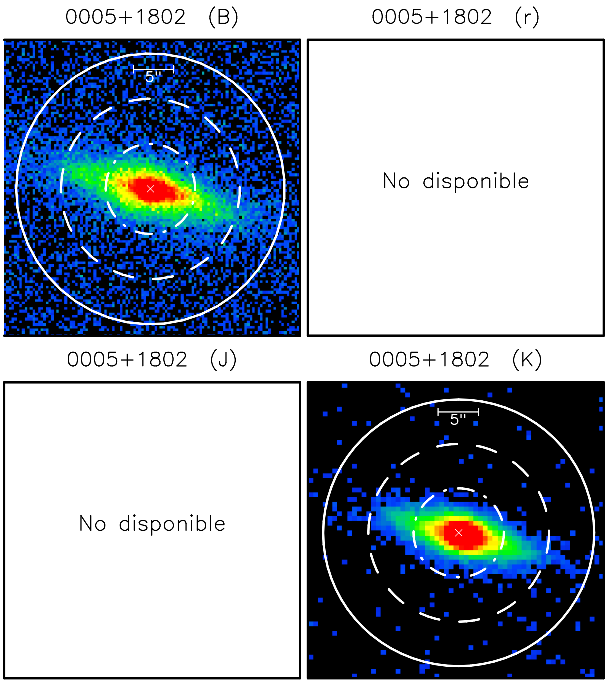


$00^h\ 05^m\ 52.3^s$ $+22°\ 32'\ 09''$

B	15.89	−19.37	**z**	0.02230	97
r	–	–	**L**$_{H\alpha}$	–	–
J	–	–	**EW**$_{H\alpha}$	21.6	–
K	11.36	−23.61	**log(b)**	–	
D$_{24.5}$	16.8	7.6	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	

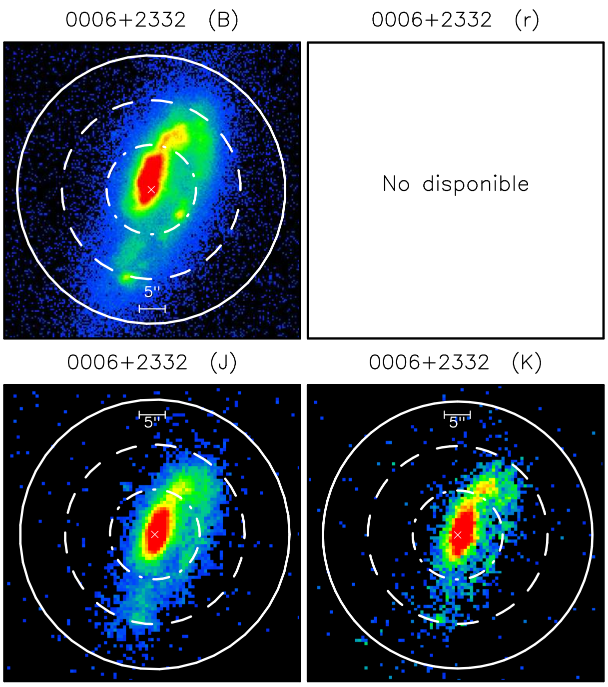
Sc+ SBN

UCM0005+1802



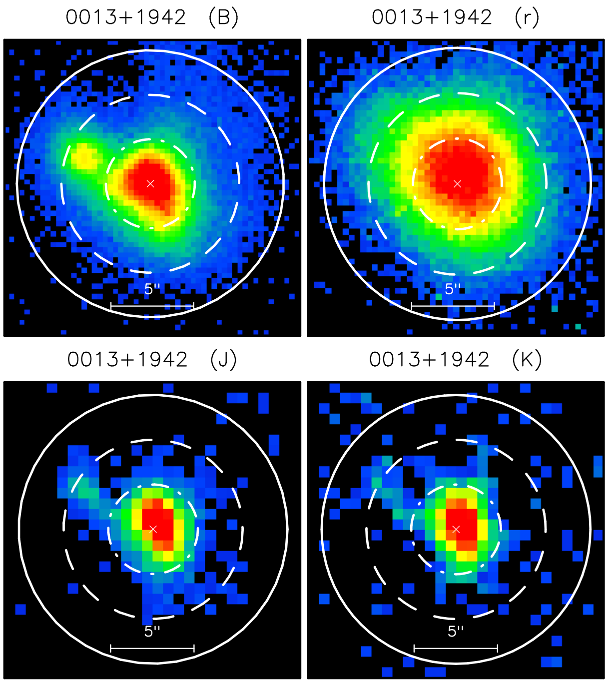
	$00^h\,08^m\,30.1^s$	$+18^\circ\,19'\,27''$			
B	16.40	−18.30	**z**	0.01870	81
r	–	–	**L**$_{H\alpha}$	–	–
J	–	–	**EW**$_{H\alpha}$	10.2	–
K	12.27	−22.29	**log(b)**	–	
D$_{24.5}$	16.8	6.4	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sb			SBN	

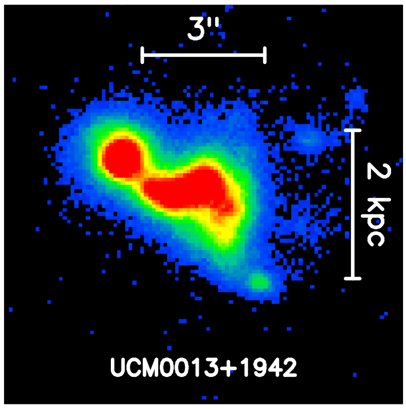
UCM0006+2332



	$00^h\,08^m\,54.8^s$	$+23^\circ\,49'\,04''$			
B	14.95	−19.65	**z**	0.01590	69
r	–	–	**L**$_{H\alpha}$	–	–
J	12.69	−21.59	**EW**$_{H\alpha}$	54.6	–
K	11.90	−22.33	**log(b)**	−0.94	
D$_{24.5}$	26.0	8.4	**log(t)**	6.81	
log($\mathcal{M}$)	9.82		**O/H**	8.41	
	Sb			HIIH	

UCM0013+1942

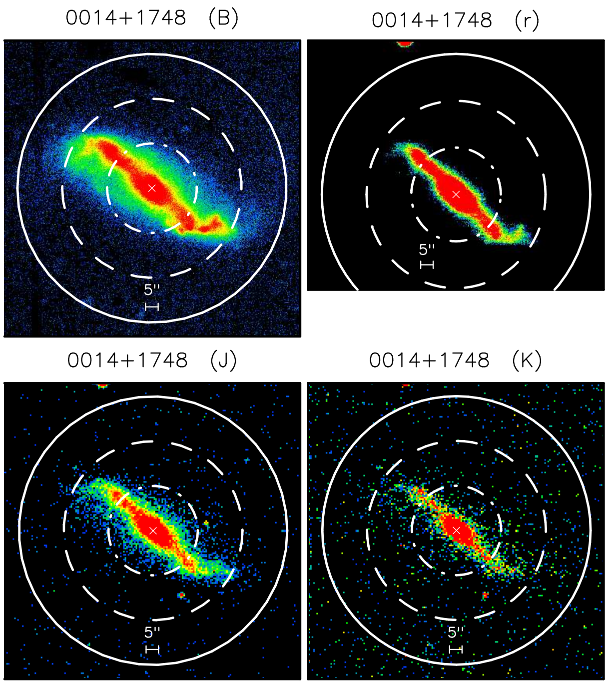


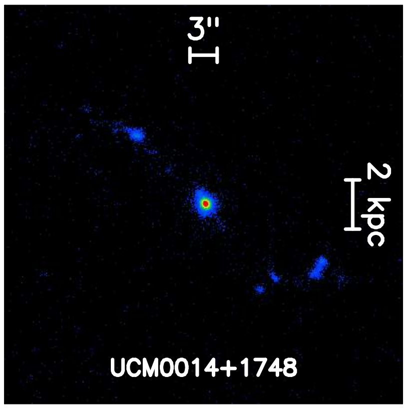


$00^h\ 15^m\ 49.9^s$ $+19^\circ\ 58'\ 48''$

B	17.13	−18.42	**z**	0.02720	119
r	16.60	−18.88	**L**$_{H\alpha}$	41.24	41.41
J	15.03	−20.38	**EW**$_{H\alpha}$	121.5	113.4
K	14.07	−21.32	**log(b)**	−1.88	
D$_{24.5}$	7.3	4.0	**log(t)**	6.75	
log($\mathcal{M}$)	9.70		**O/H**	8.36	
	Sc+			HIIH	

UCM0014+1748

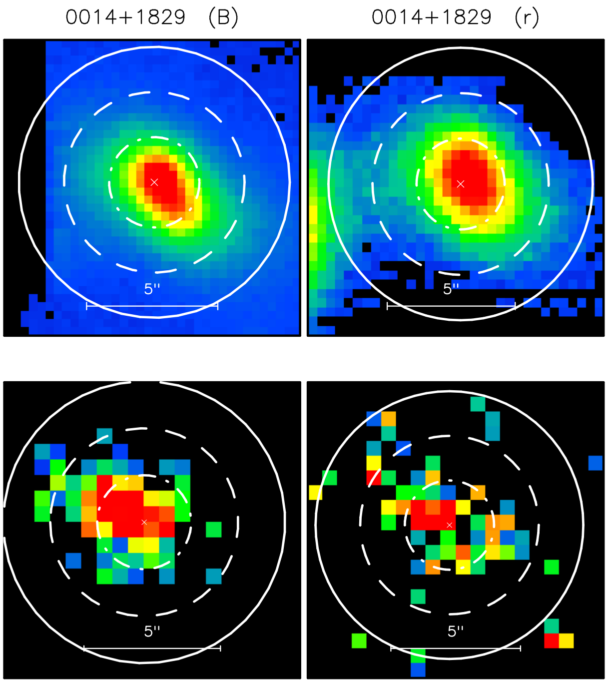


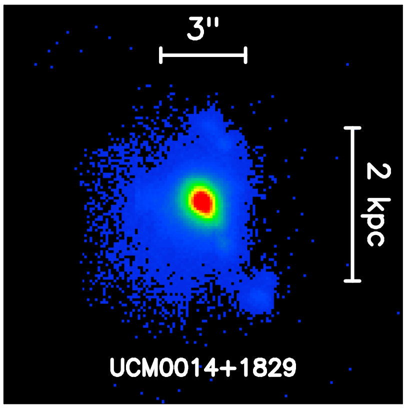


$00^h\ 17^m\ 23.8^s$ $+18^\circ\ 05'\ 04''$

B	14.83	−19.83	**z**	0.01820	79
r	14.01	−20.59	**L**$_{H\alpha}$	41.77	41.75
J	11.86	−22.67	**EW**$_{H\alpha}$	83.3	15.6
K	10.82	−23.68	**log(b)**	−2.21	
D$_{24.5}$	46.5	17.2	**log(t)**	6.36	
log($\mathcal{M}$)	10.74		**O/H**	8.88	
	SBb			SBN	

UCM0014+1829



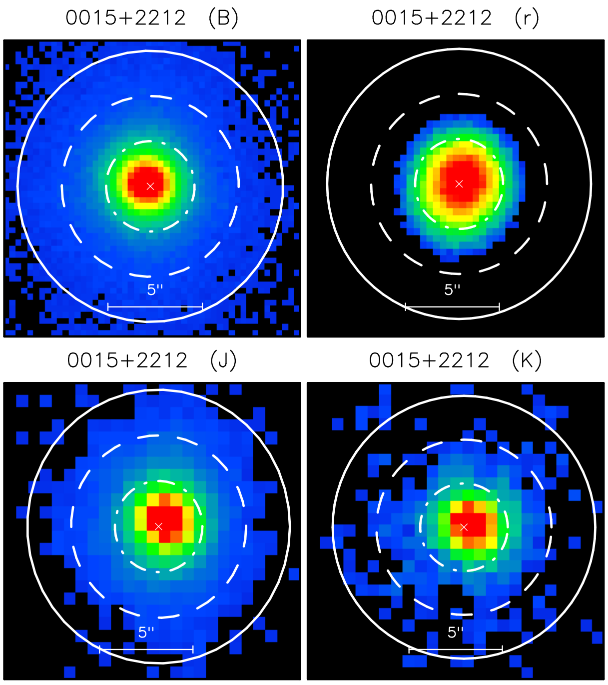


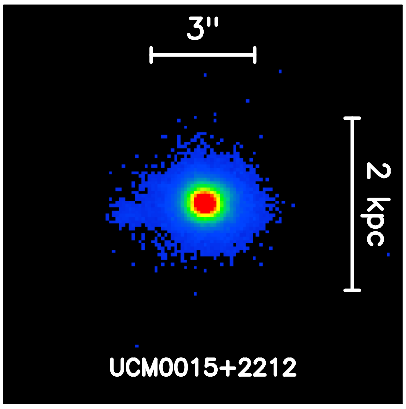
$00^h\ 17^m\ 15.2^s \quad +18^\circ\ 46'\ 18''$

B	16.50	−18.21	**z**	0.01820	79
r	15.91	−18.71	**L$_{H\alpha}$**	41.05	42.42
J	14.66	−19.88	**EW$_{H\alpha}$**	127.9	99.6
K	13.65	−20.86	**log(b)**	−1.93	
D$_{24.5}$	10.6	3.9	**log(t)**	6.11	
log($\mathcal{M}$)	10.11		**O/H**	8.27	

Sa HIIH

UCM0015+2212





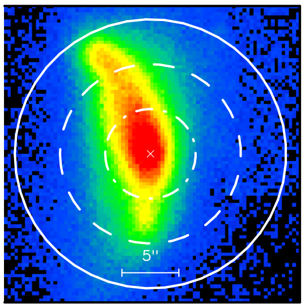
$00^h\ 18^m\ 07.6^s \quad +22^\circ\ 28'\ 44''$

B	16.85	−18.12	**z**	0.01980	86
r	16.04	−18.82	**L$_{H\alpha}$**	41.30	40.73
J	14.30	−20.44	**EW$_{H\alpha}$**	116.9	35.2
K	13.29	−21.41	**log(b)**	−2.43	
D$_{24.5}$	8.7	3.5	**log(t)**	6.66	
log($\mathcal{M}$)	9.93		**O/H**	8.47	

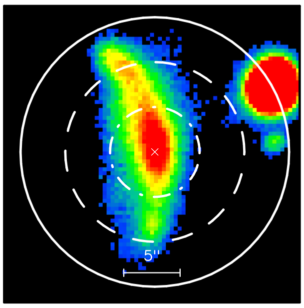
Sa HIIH

UCM0017+1942

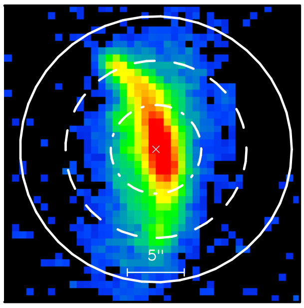
0017+1942 (B)



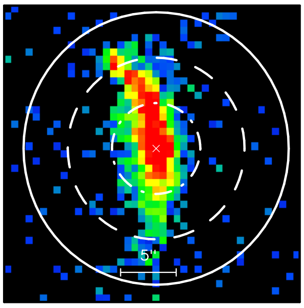
0017+1942 (r)

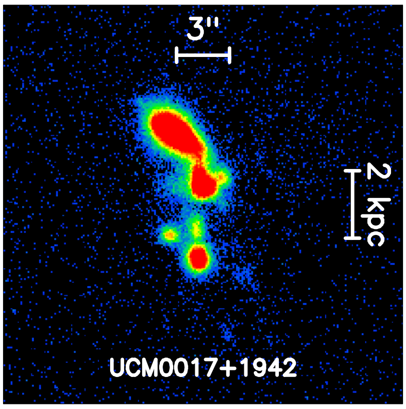


0017+1942 (J)



0017+1942 (K)





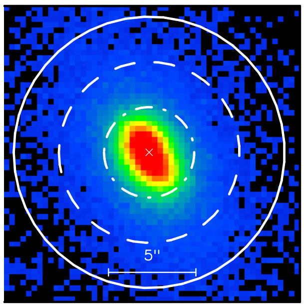
$00^h\,19^m\,57.4^s$ $+19^\circ\,58'\,52''$

B	15.91	−19.60	**z**	0.02600	114
r	15.38	−20.04	**L**$_{H\alpha}$	41.52	41.69
J	14.01	−21.32	**EW**$_{H\alpha}$	96.6	56.1
K	13.09	−22.21	**log(b)**	−1.04	
D$_{24.5}$	17.0	8.9	**log(t)**	6.87	
log($\mathcal{M}$**)**	10.02		**O/H**	8.24	

Sc+ HIIH

UCM0017+2148

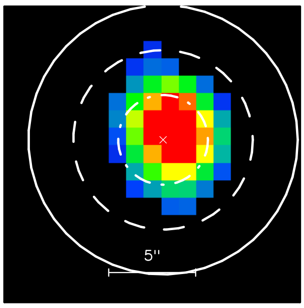
0017+2148 (B)

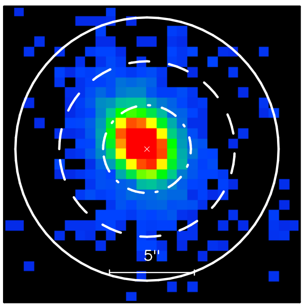


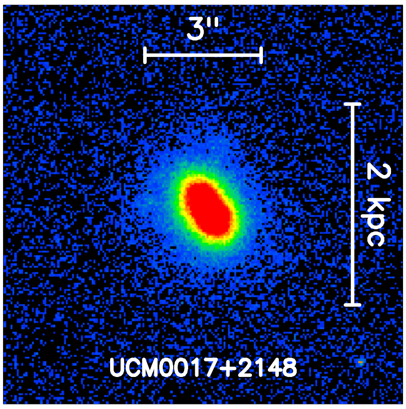
0017+2148 (r)

No disponible

0017+2148 (J)





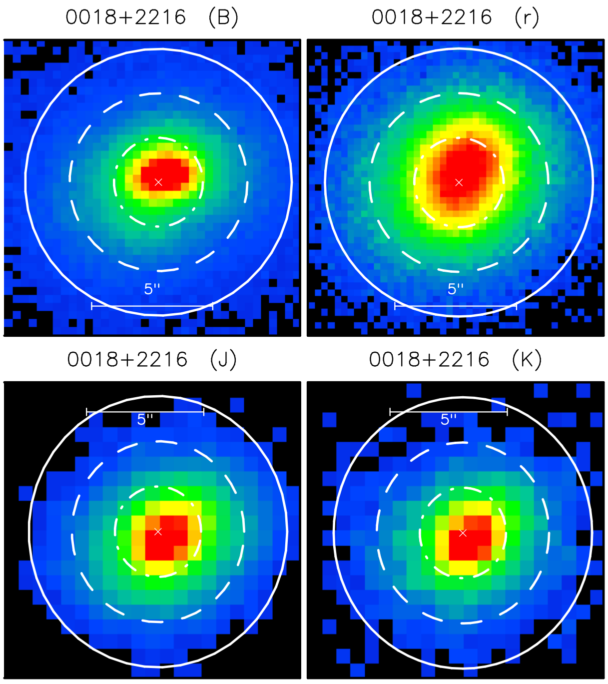


$00^h\,20^m\,26.3^s$ $+22^\circ\,05'\,19''$

B	16.95	−17.90	**z**	0.01890	82
r	–	–	**L**$_{H\alpha}$	–	–
J	14.31	−20.32	**EW**$_{H\alpha}$	70.9	–
K	13.30	−21.30	**log(b)**	−1.24	
D$_{24.5}$	7.8	3.0	**log(t)**	6.82	
log($\mathcal{M}$**)**	9.60		**O/H**	8.66	

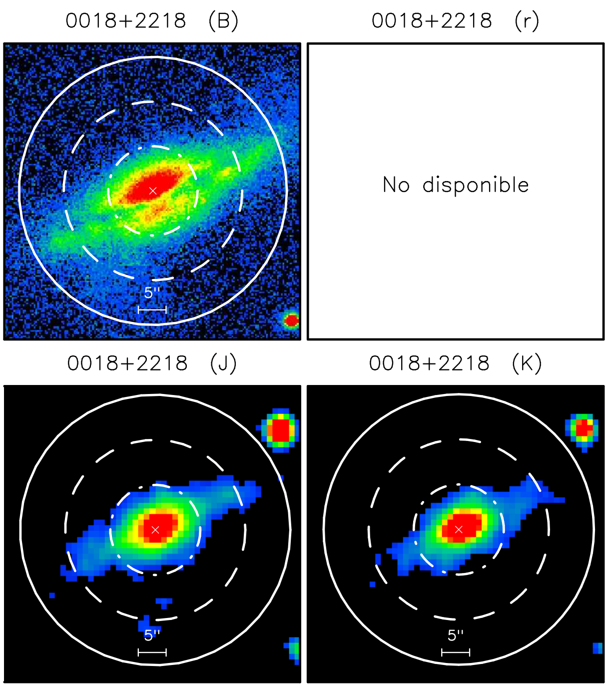
Sa HIIH

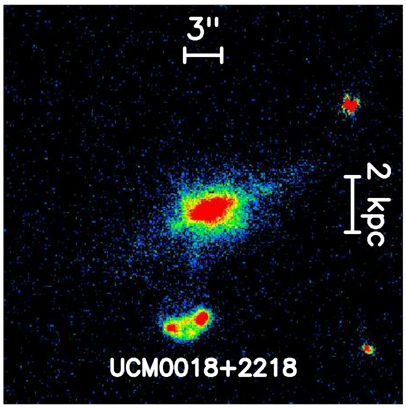
UCM0018+2216



	$00^h\ 21^m\ 33.5^s$	$+22°\ 32'\ 33''$			
B	16.95	−17.68	**z**	0.01690	73
r	16.15	−18.36	**L**$_{H\alpha}$	40.25	–
J	14.22	−20.17	**EW**$_{H\alpha}$	12.4	–
K	13.39	−20.96	**log(b)**	−2.11	
D$_{24.5}$	7.4	2.5	**log(t)**	6.80	
log($\mathcal{M}$)	9.49		**O/H**	8.80	
	Sb			DANS	

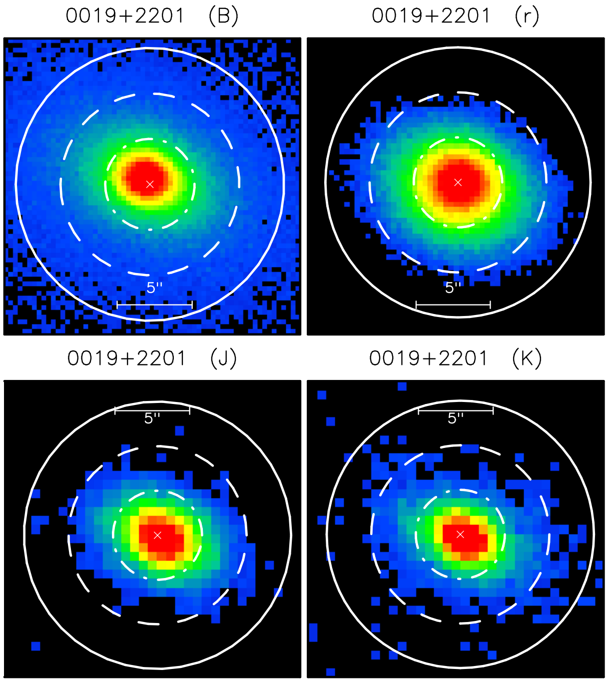
UCM0018+2218





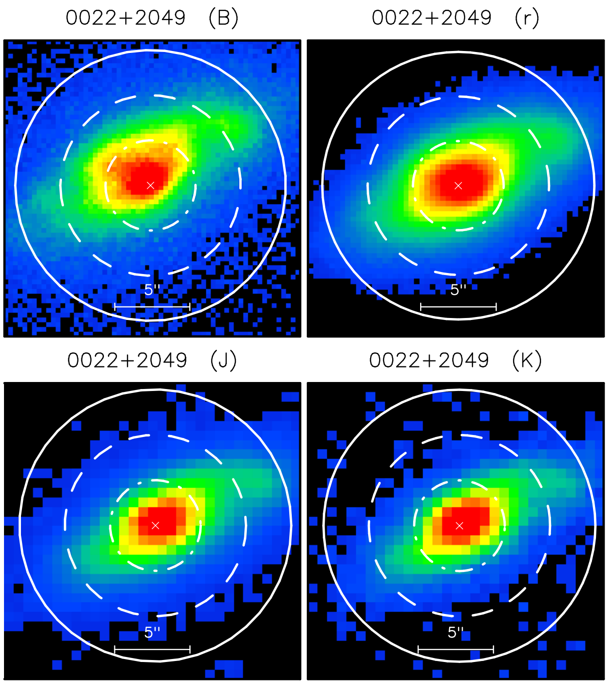
	$00^h\ 21^m\ 33.7^s$	$+22°\ 35'\ 35''$			
B	15.97	−19.23	**z**	0.02200	96
r	–	–	**L**$_{H\alpha}$	–	–
J	12.17	−22.80	**EW**$_{H\alpha}$	12.9	–
K	11.12	−23.81	**log(b)**	−0.34	
D$_{24.5}$	24.2	10.8	**log(t)**	7.01	
log($\mathcal{M}$)	10.66		**O/H**	9.01	
	Sb			SBN	

UCM0019+2201



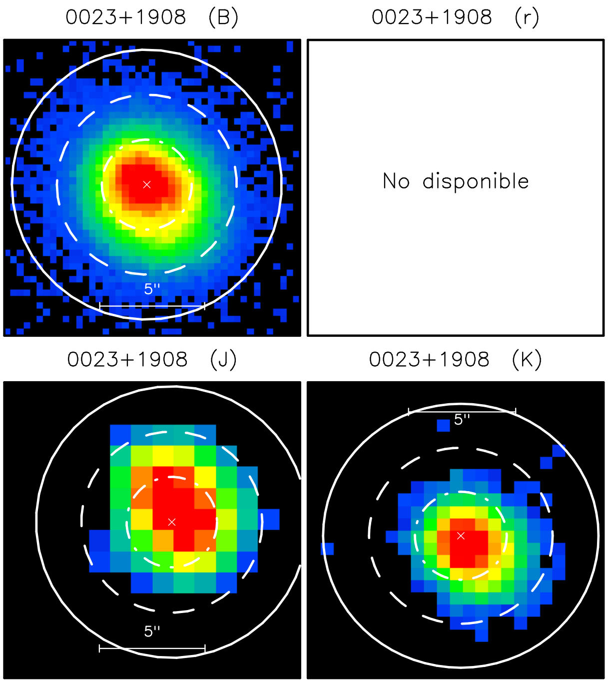
	$00^h\,21^m\,48.6^s$		$+22°\,18'\,07''$		
B	16.80	−18.07	**z**	0.01910	83
r	15.82	−18.95	**L**$_{H\alpha}$	40.82	–
J	13.96	−20.69	**EW**$_{H\alpha}$	30.0	–
K	12.96	−21.66	**log(b)**	−1.31	
D$_{24.5}$	11.4	4.4	**log(t)**	6.82	
log($\mathcal{M}$)	9.30		**O/H**	8.88	
	Sb			DANS	

UCM0022+2049



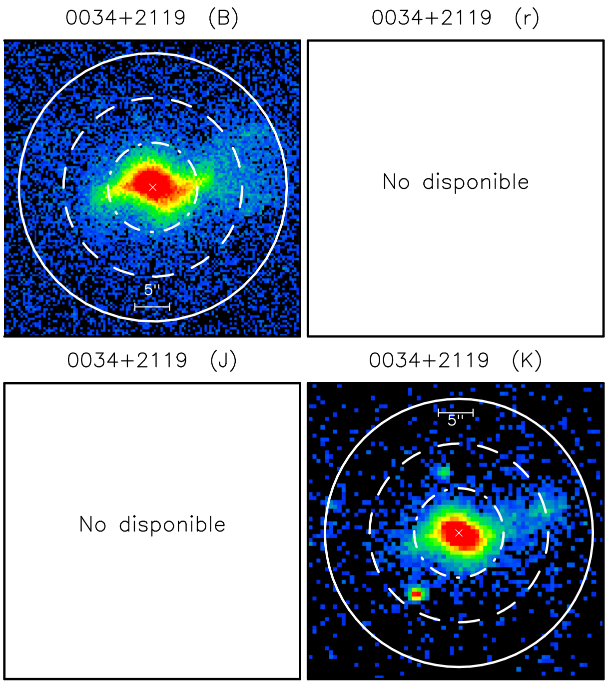
	$00^h\,24^m\,43.8^s$		$+21°\,06'\,05''$		
B	15.86	−19.07	**z**	0.01850	80
r	14.65	−20.13	**L**$_{H\alpha}$	41.57	–
J	12.46	−22.15	**EW**$_{H\alpha}$	72.7	–
K	11.24	−23.32	**log(b)**	−1.25	
D$_{24.5}$	15.5	5.8	**log(t)**	6.69	
log($\mathcal{M}$)	10.35		**O/H**	8.78	
	Sb			HIIH	

UCM0023+1908



	$00^h\,26^m\,03.1^s$	$+19^\circ\,25'\,10''$			
B	16.83	−18.62	**z**	0.02510	110
r	–	–	**L$_{H\alpha}$**	–	–
J	14.66	−20.59	**EW$_{H\alpha}$**	118.1	–
K	13.83	−21.39	**log(b)**	−1.01	
D$_{24.5}$	6.4	3.2	**log(t)**	6.79	
log($\mathcal{M}$)	9.35		**O/H**	8.61	
	Sc+			HIIH	

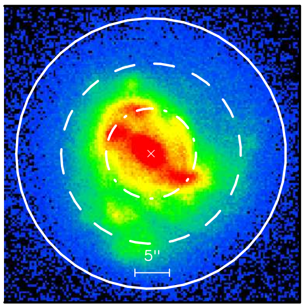
UCM0034+2119



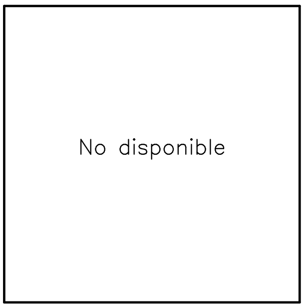
	$00^h\,36^m\,43.1^s$	$+21^\circ\,36'\,27''$			
B	15.86	−19.99	**z**	0.03150	138
r	–	–	**L$_{H\alpha}$**	–	–
J	–	–	**EW$_{H\alpha}$**	16.4	–
K	11.84	−23.87	**log(b)**	–	
D$_{24.5}$	19.3	12.2	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	SBc+			SBN	

UCM0037+2226

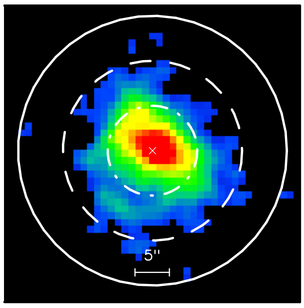
0037+2226 (B)



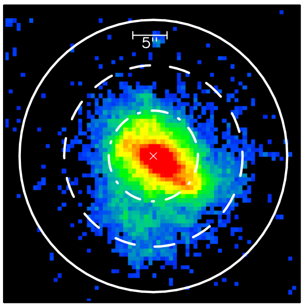
0037+2226 (r)



0037+2226 (J)



0037+2226 (K)

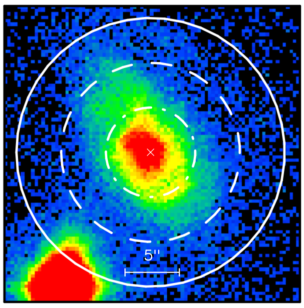


$00^h\,40^m\,10.8^s$ $+22^\circ\,42'\,57''$

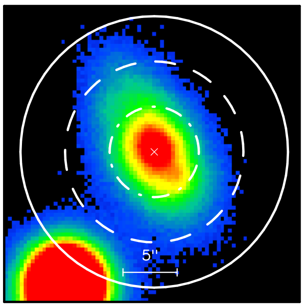
B	14.65	−20.16	**z**	0.01950	85
r	–	–	**L**$_{H\alpha}$	–	–
J	12.44	−22.24	**EW**$_{H\alpha}$	41.6	–
K	11.53	−23.13	**log(b)**	−1.07	
D$_{24.5}$	19.6	7.7	**log(t)**	6.90	
log($\mathcal{M}$)	10.14		**O/H**	8.82	
	SBc+			SBN	

UCM0038+2259

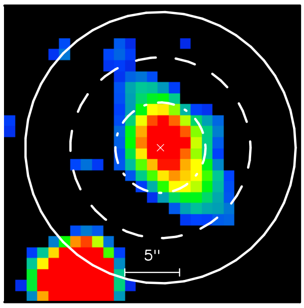
0038+2259 (B)



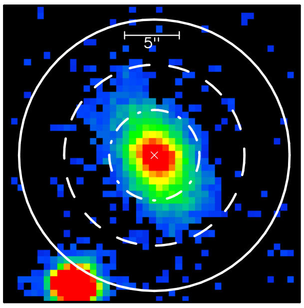
0038+2259 (r)



0038+2259 (J)



0038+2259 (K)

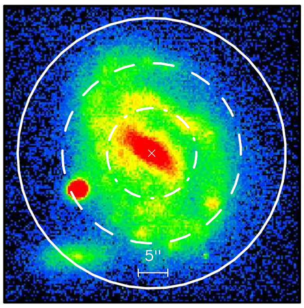


$00^h\,41^m\,09.0^s$ $+23^\circ\,15'\,48''$

B	16.39	−20.29	**z**	0.04640	206
r	15.61	−21.03	**L**$_{H\alpha}$	41.33	–
J	13.84	−22.75	**EW**$_{H\alpha}$	18.0	–
K	12.99	−23.59	**log(b)**	−1.13	
D$_{24.5}$	17.3	15.7	**log(t)**	6.80	
log($\mathcal{M}$)	10.33		**O/H**	8.79	
	Sb			SBN	

UCM0039+0054

0039+0054 (B)



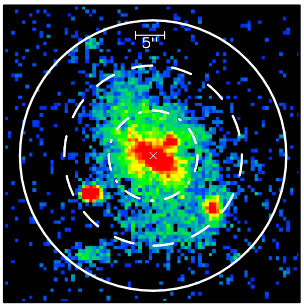
0039+0054 (r)

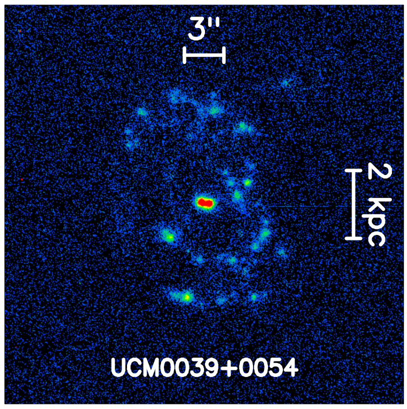
No disponible

0039+0054 (J)

No disponible

0039+0054 (K)





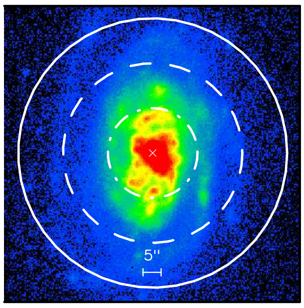
$00^h\,41^m\,46.2^s$ $+01°\,10'\,39''$

B	15.22	−19.47	**z**	0.01910	83
r	–	–	**L**$_{H\alpha}$	–	–
J	–	–	**EW**$_{H\alpha}$	20.4	–
K	11.93	−22.67	**log(b)**	–	
D$_{24.5}$	22.7	8.8	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	

Sc+ SBN

UCM0040-0023

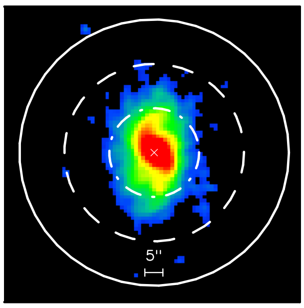
0040−0023 (B)



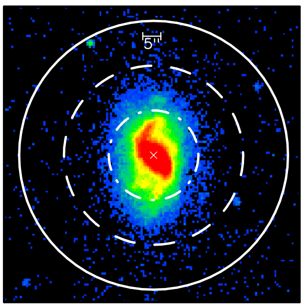
0040−0023 (r)

No disponible

0040−0023 (J)



0040−0023 (K)

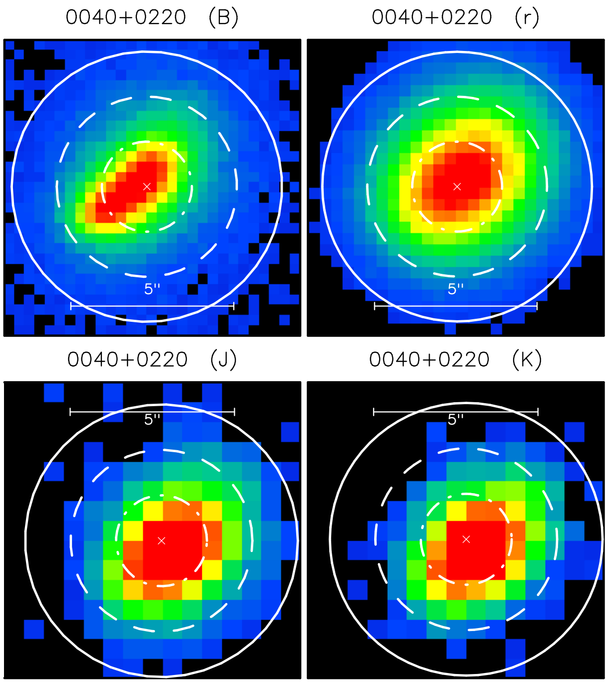


$00^h\,43^m\,27.8^s$ $-00°\,07'\,33''$

B	13.76	−20.26	**z**	0.01420	61
r	–	–	**L**$_{H\alpha}$	–	–
J	11.15	−22.81	**EW**$_{H\alpha}$	14.5	–
K	10.35	−23.60	**log(b)**	–	
D$_{24.5}$	37.4	10.8	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	

Sc+ LINER

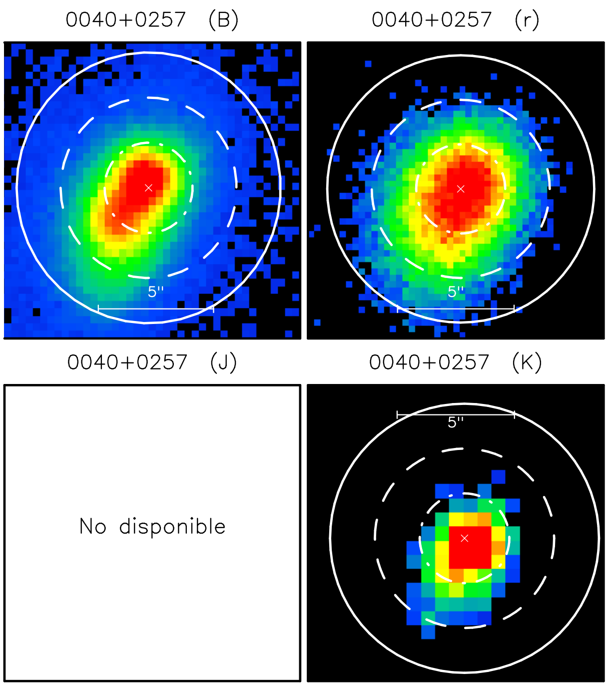
UCM0040+0220



$00^h\,42^m\,49.9^s$ $+02^\circ\,36'\,50''$

B	17.25	−17.22	**z**	0.01730	75
r	16.61	−17.83	$\mathbf{L}_{H\alpha}$	40.70	–
J	15.16	−19.24	$\mathbf{EW}_{H\alpha}$	73.7	–
K	14.23	−20.16	**log(b)**	−1.42	
$\mathbf{D}_{24.5}$	5.4	1.9	**log(t)**	6.82	
log($\mathcal{M}$)	9.19		**O/H**	8.60	
	Sc+			DANS	

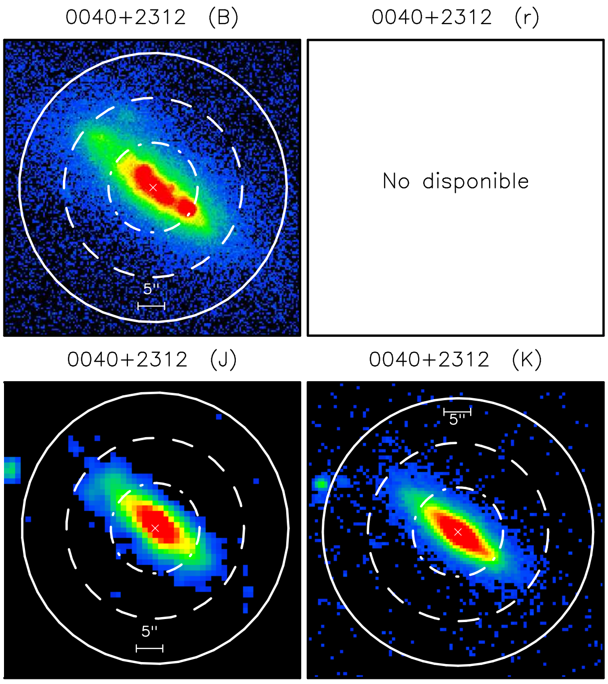
UCM0040+0257



$00^h\,42^m\,37.3^s$ $+03^\circ\,14'\,23''$

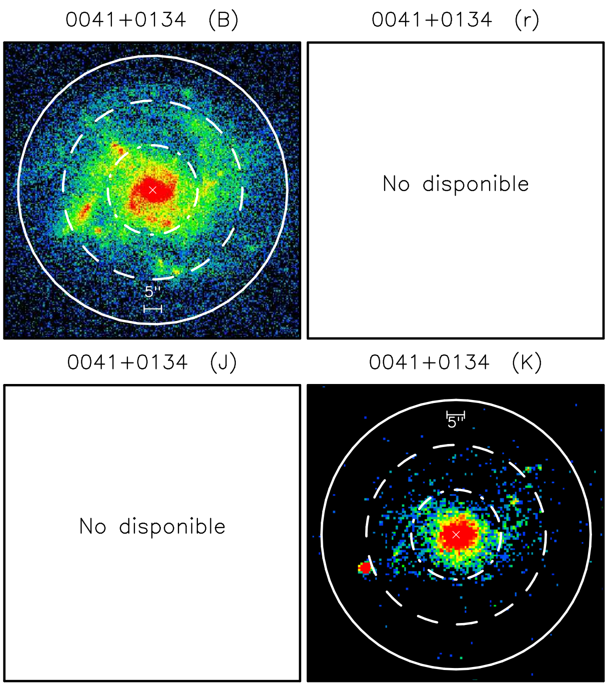
B	16.98	−19.17	**z**	0.03670	162
r	16.85	−19.26	$\mathbf{L}_{H\alpha}$	41.34	–
J	–	–	$\mathbf{EW}_{H\alpha}$	116.0	–
K	14.41	−21.64	**log(b)**	−0.87	
$\mathbf{D}_{24.5}$	7.1	5.2	**log(t)**	7.00	
log($\mathcal{M}$)	9.84		**O/H**	8.36	
	Sb			DANS	

UCM0040+2312



	$00^h\ 42^m\ 49.0^s$	$+23°\ 29'\ 24''$			
B	15.69	−19.69	**z**	0.02540	111
r	–	–	**L$_{H\alpha}$**	–	–
J	12.15	−23.11	**EW$_{H\alpha}$**	24.9	–
K	11.07	−24.17	**log(b)**	−0.38	
D$_{24.5}$	25.2	12.9	**log(t)**	6.92	
log($\mathcal{M}$)	10.65		**O/H**	8.74	
	Sc+			SBN	

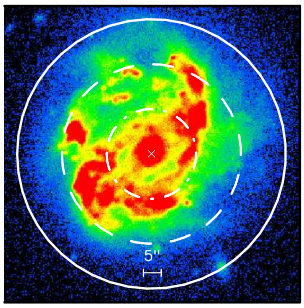
UCM0041+0134



	$00^h\ 43^m\ 56.2^s$	$+01°\ 51'\ 02''$			
B	14.42	−20.01	**z**	0.01690	73
r	–	–	**L$_{H\alpha}$**	–	–
J	–	–	**EW$_{H\alpha}$**	8.7	–
K	11.46	−22.87	**log(b)**	–	
D$_{24.5}$	38.8	13.3	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sc+			SBN	

UCM0043-0159

0043−0159 (B)



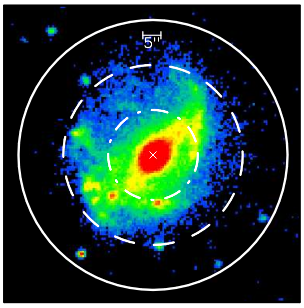
0043−0159 (r)

No disponible

0043−0159 (J)

No disponible

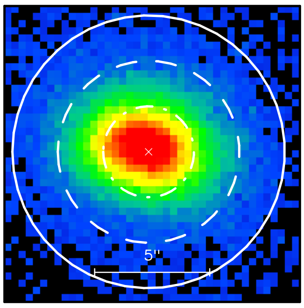
0043−0159 (K)



	$00^h\,46^m\,05.4^s$		$-01°\,43'\,22''$		
B	13.01	−21.32	**z**	0.01610	70
r	–	–	**L$_{H\alpha}$**	–	–
J	10.79	−23.45	**EW$_{H\alpha}$**	57.3	–
K	9.70	−24.53	**log(b)**	−2.26	
D$_{24.5}$	46.8	15.3	**log(t)**	6.15	
log($\mathcal{M}$)	11.14		**O/H**	–	
	Sc+			SBN	

UCM0043+0245

0043+0245 (B)



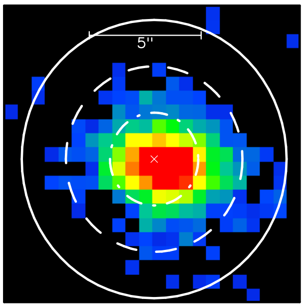
0043+0245 (r)

No disponible

0043+0245 (J)

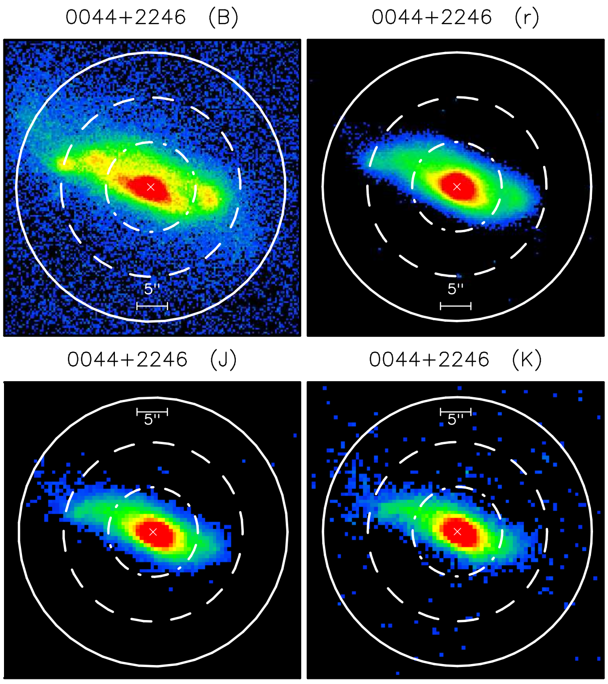
No disponible

0043+0245 (K)



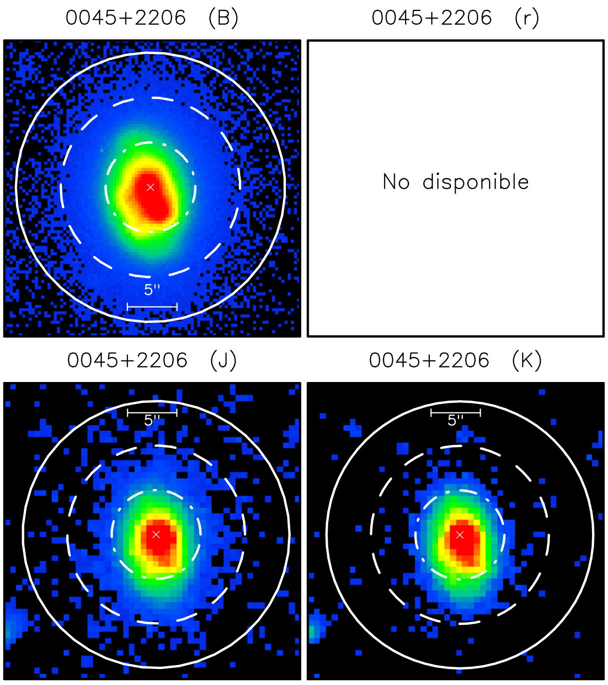
	$00^h\,45^m\,44.3^s$		$+03°\,01'\,48''$		
B	17.34	−17.21	**z**	0.01800	78
r	–	–	**L$_{H\alpha}$**	–	–
J	–	–	**EW$_{H\alpha}$**	31.4	–
K	14.30	−20.17	**log(b)**	–	
D$_{24.5}$	5.9	2.2	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sc+			HIIH	

UCM0044+2246



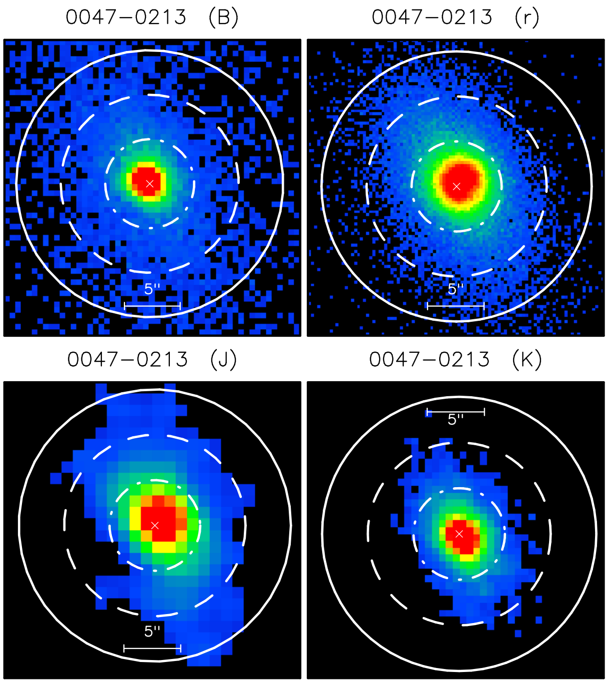
	$00^h\,47^m\,19.5^s$			$+23^\circ\,02'\,56''$	
B	16.06	−19.32	**z**	0.02530	110
r	14.90	−20.42	**L**$_{H\alpha}$	41.34	–
J	12.54	−22.71	**EW**$_{H\alpha}$	21.8	–
K	11.47	−23.76	**log(b)**	−0.63	
D$_{24.5}$	23.2	11.8	**log(t)**	6.79	
log($\mathcal{M}$)	10.29		**O/H**	8.60	
	Sb			SBN	

UCM0045+2206



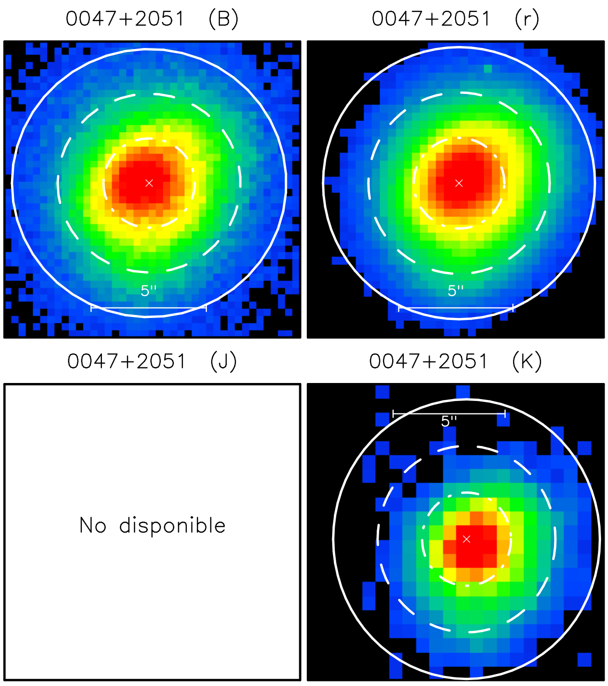
	$00^h\,47^m\,56.5^s$			$+22^\circ\,22'\,23''$	
B	15.06	−19.86	**z**	0.02030	88
r	–	–	**L**$_{H\alpha}$	–	–
J	12.94	−21.83	**EW**$_{H\alpha}$	76.9	–
K	12.04	−22.71	**log(b)**	−1.59	
D$_{24.5}$	13.5	5.6	**log(t)**	6.74	
log($\mathcal{M}$)	10.14		**O/H**	8.56	
	INTER (Sb)			HIIH	

UCM0047-0213



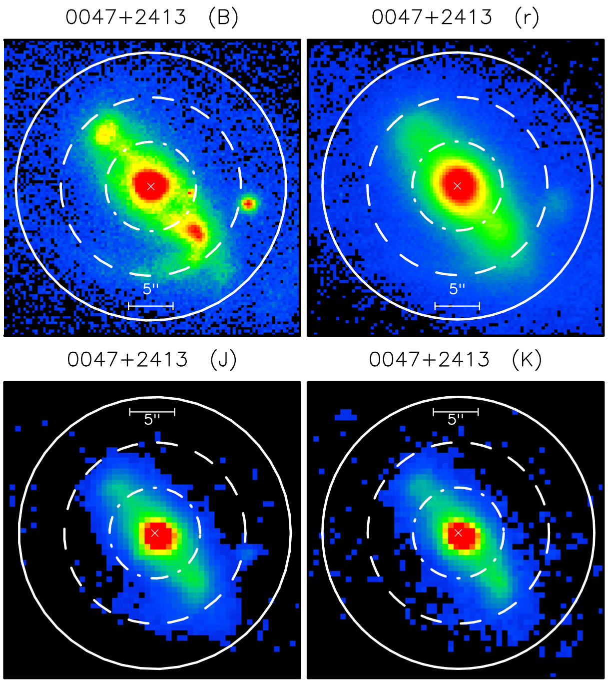
	$00^h\ 50^m\ 05.4^s$	$-01°\ 57'\ 05''$			
B	15.73	−18.44	**z**	0.01440	62
r	14.97	−19.13	**$L_{H\alpha}$**	40.88	–
J	13.13	−20.89	**$EW_{H\alpha}$**	37.1	–
K	12.25	−21.74	**log(b)**	−1.13	
$D_{24.5}$	17.0	5.0	**log(t)**	6.95	
log($\mathcal{M}$)	10.00		**O/H**	8.39	
	S0			DHIIH	

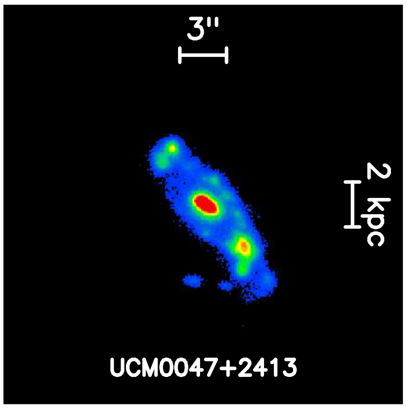
UCM0047+2051



	$00^h\ 49^m\ 55.1^s$	$+21°\ 07'\ 29''$			
B	16.98	−20.21	**z**	0.05770	258
r	16.14	−21.00	**$L_{H\alpha}$**	41.97	–
J	–	–	**$EW_{H\alpha}$**	70.2	–
K	13.13	−23.94	**log(b)**	−2.74	
$D_{24.5}$	6.8	7.6	**log(t)**	6.28	
log($\mathcal{M}$)	10.81		**O/H**	8.90	
	Sc+			SBN	

UCM0047+2413

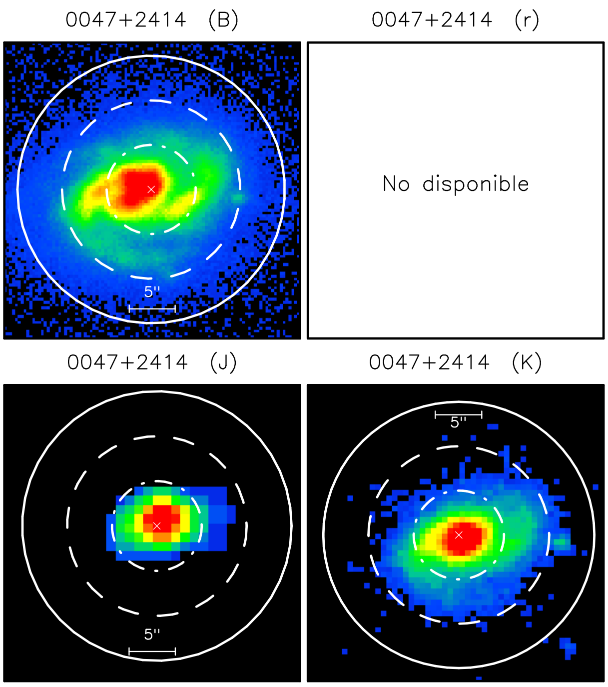


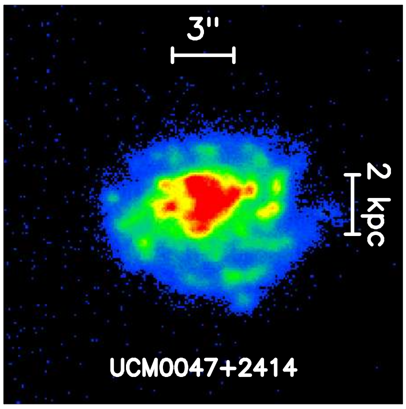


$00^h\,50^m\,13.0^s$ $+24^\circ\,29'\,51''$

B	15.88	−20.31	**z**	0.03470	153
r	14.81	−21.28	**L**$_{H\alpha}$	41.96	42.10
J	12.74	−23.24	**EW**$_{H\alpha}$	57.6	29.3
K	11.63	−24.31	**log(b)**	−1.15	
D$_{24.5}$	19.2	13.2	**log(t)**	6.63	
log($\mathcal{M}$**)**	10.33		**O/H**	8.99	
	Sa			SBN	

UCM0047+2414

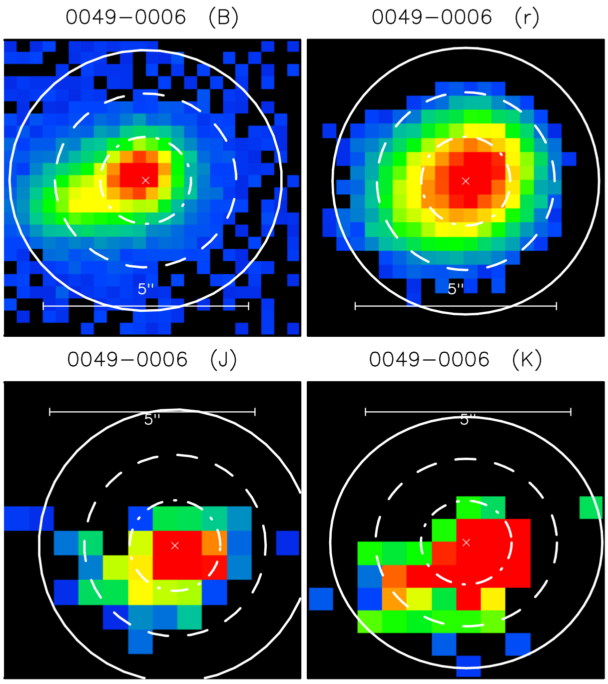




$00^h\,50^m\,25.5^s$ $+24^\circ\,31'\,13''$

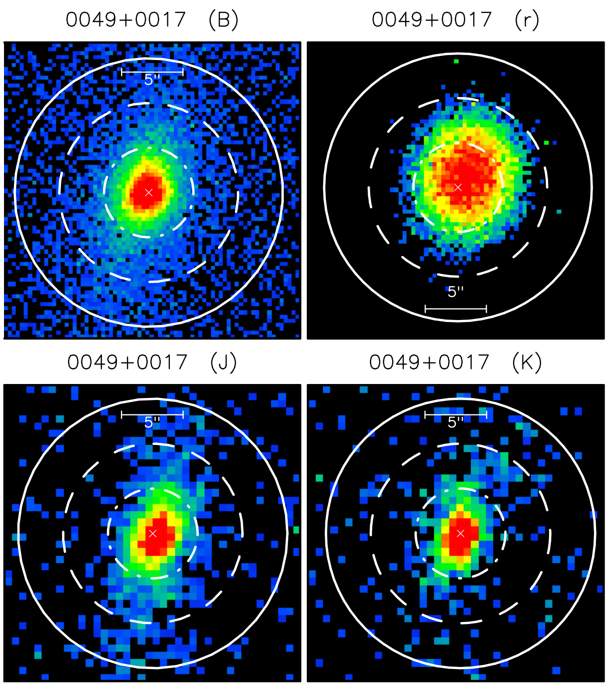
B	15.22	−20.96	**z**	0.03470	153
r	–	–	**L**$_{H\alpha}$	–	42.33
J	12.66	−23.31	**EW**$_{H\alpha}$	74.7	62.0
K	11.69	−24.25	**log(b)**	−1.23	
D$_{24.5}$	14.6	10.1	**log(t)**	6.78	
log($\mathcal{M}$**)**	10.62		**O/H**	8.81	
	Sc+			SBN	

UCM0049-0006



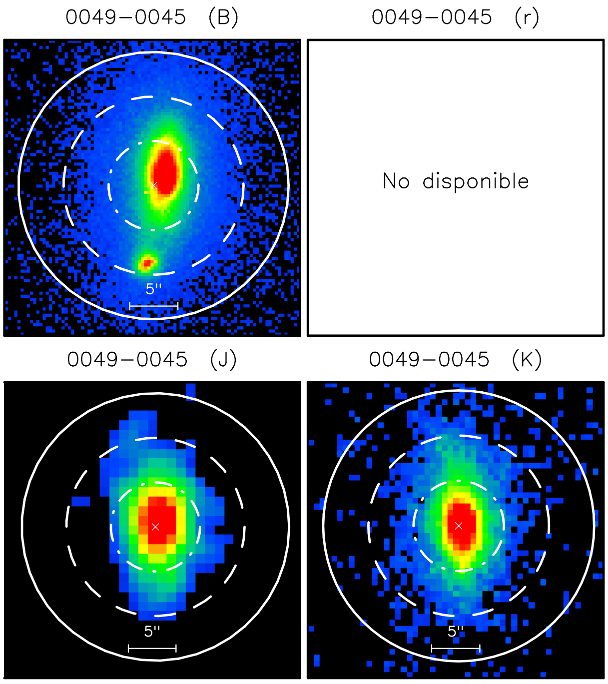
	$00^h\,51^m\,47.4^s$		$+00°\,09'\,41''$		
B	18.68	−17.53	**z**	0.03770	166
r	18.52	−17.65	**$L_{H\alpha}$**	41.11	–
J	17.80	−18.32	**$EW_{H\alpha}$**	342.7	–
K	16.62	−19.49	**log(b)**	−0.96	
$D_{24.5}$	3.5	2.6	**log(t)**	6.89	
log($\mathcal{M}$)	8.92		**O/H**	7.95	
	BCD			BCD	

UCM0049+0017



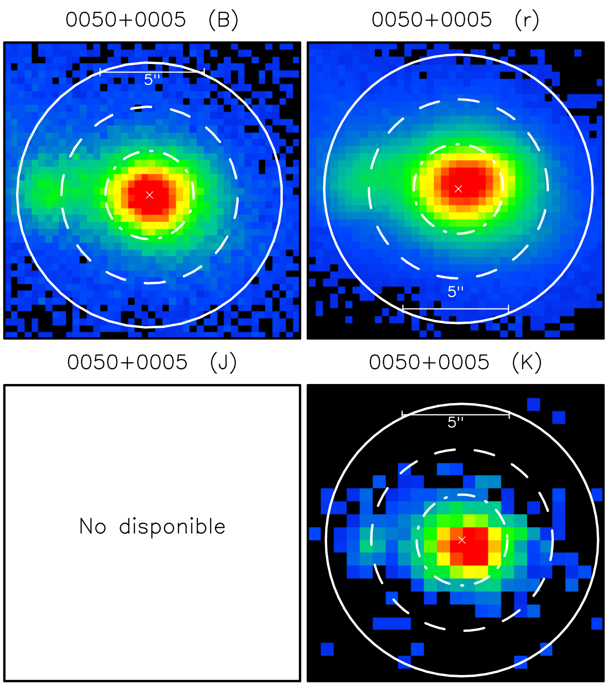
	$00^h\,51^m\,49.5^s$		$+00°\,33'\,53''$		
B	17.19	−16.82	**z**	0.01400	61
r	16.69	−17.29	**$L_{H\alpha}$**	40.92	–
J	15.36	−18.57	**$EW_{H\alpha}$**	307.5	–
K	14.50	−19.42	**log(b)**	−2.02	
$D_{24.5}$	9.9	2.8	**log(t)**	6.58	
log($\mathcal{M}$)	8.89		**O/H**	8.24	
	Sb			DHIIH	

UCM0049-0045



	$00^h\,51^m\,59.7^s$	$-00°\,29'\,11''$			
B	15.34	−16.70	**z**	0.00550	24
r	–	–	**L**$_{H\alpha}$	–	–
J	13.05	−18.86	**EW**$_{H\alpha}$	69.8	–
K	12.31	−19.57	**log(b)**	−0.96	
D$_{24.5}$	14.0	1.6	**log(t)**	6.80	
log($\mathcal{M}$)	8.83		**O/H**	8.27	
	Sb			HIIH	

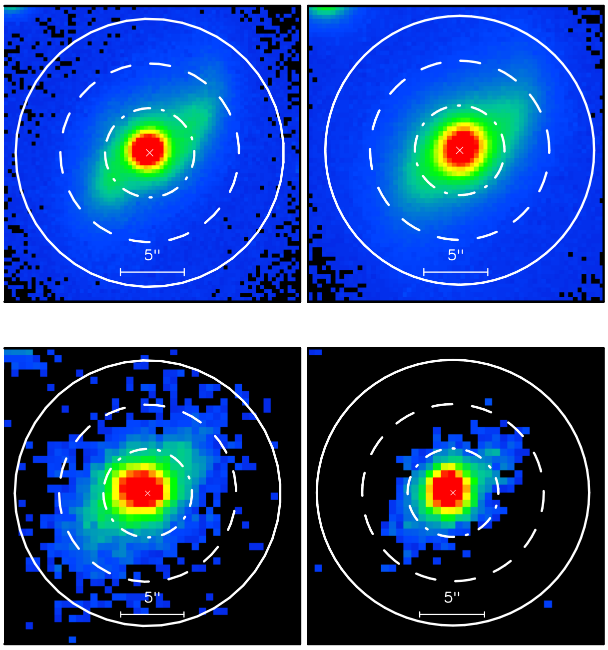
UCM0050+0005



	$00^h\,52^m\,57.8^s$	$+00°\,22'\,09''$			
B	16.54	−19.48	**z**	0.03460	152
r	16.03	−19.95	**L**$_{H\alpha}$	41.64	–
J	–	–	**EW**$_{H\alpha}$	91.2	–
K	13.68	−22.24	**log(b)**	−0.88	
D$_{24.5}$	10.9	7.5	**log(t)**	6.99	
log($\mathcal{M}$)	10.21		**O/H**	8.38	
	Sa			HIIH	

UCM0050+2114

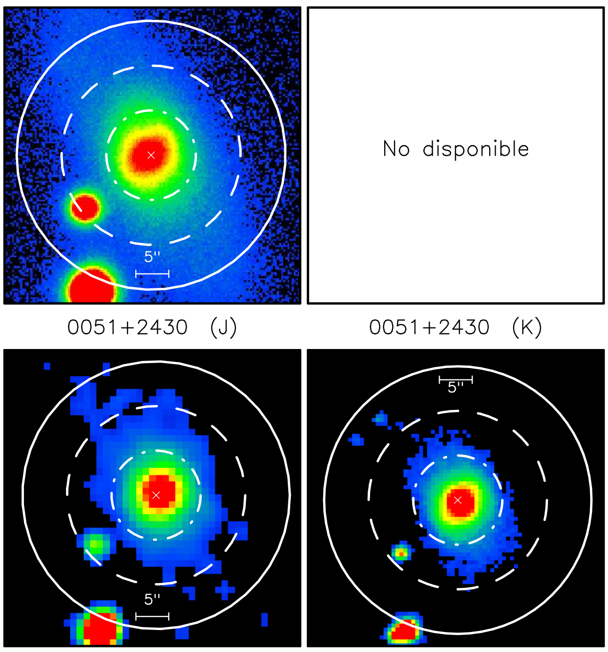
0050+2114 (B) 0050+2114 (r)



	$00^h\,53^m\,34.5^s$		$+21^\circ\,30'\,48''$		
B	15.56	-19.76	**z**	0.02450	107
r	14.78	-20.47	**L**$_{H\alpha}$	41.75	–
J	12.76	-22.42	**EW**$_{H\alpha}$	65.6	–
K	11.59	-23.57	**log(b)**	-0.62	
D$_{24.5}$	11.0	5.4	**log(t)**	6.94	
log($\mathcal{M}$)	10.42		**O/H**	8.85	
	Sa			SBN	

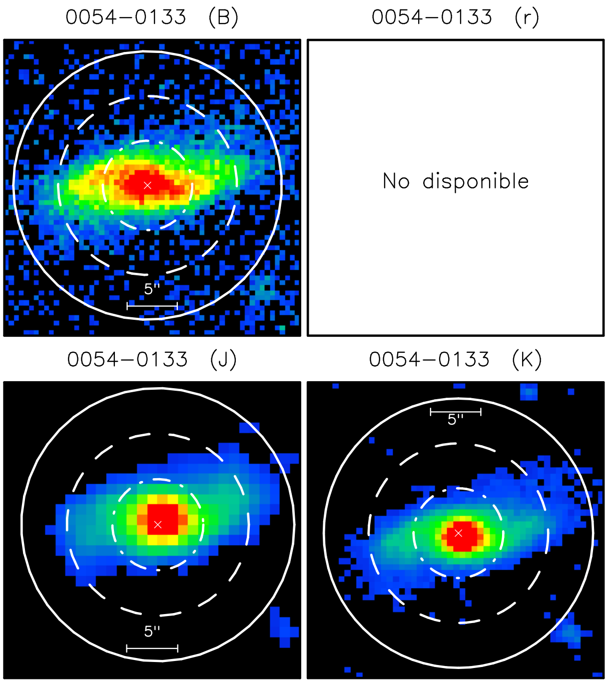
UCM0051+2430

0051+2430 (B) 0051+2430 (r)



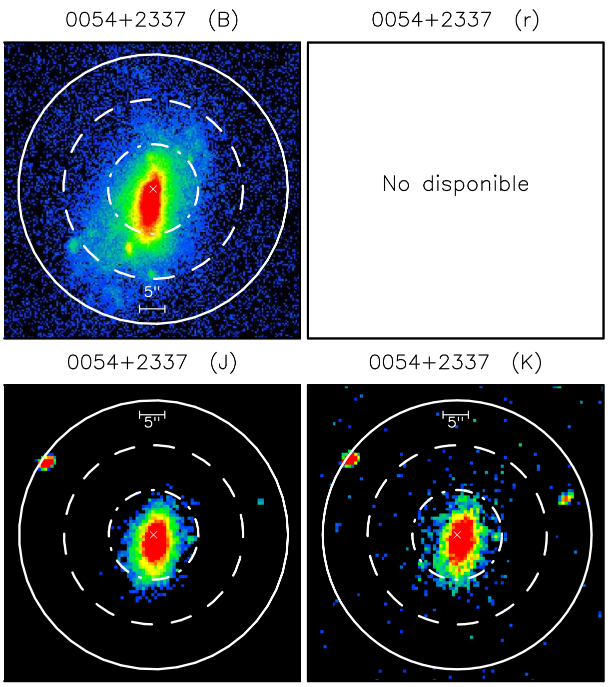
	$00^h\,53^m\,55.2^s$		$+24^\circ\,46'\,21''$		
B	15.40	-19.17	**z**	0.01730	75
r	–	–	**L**$_{H\alpha}$	–	–
J	11.94	-22.48	**EW**$_{H\alpha}$	31.5	–
K	11.06	-23.33	**log(b)**	-0.85	
D$_{24.5}$	25.4	8.9	**log(t)**	6.75	
log($\mathcal{M}$)	10.09		**O/H**	8.66	
	Sa			SBN	

UCM0054-0133



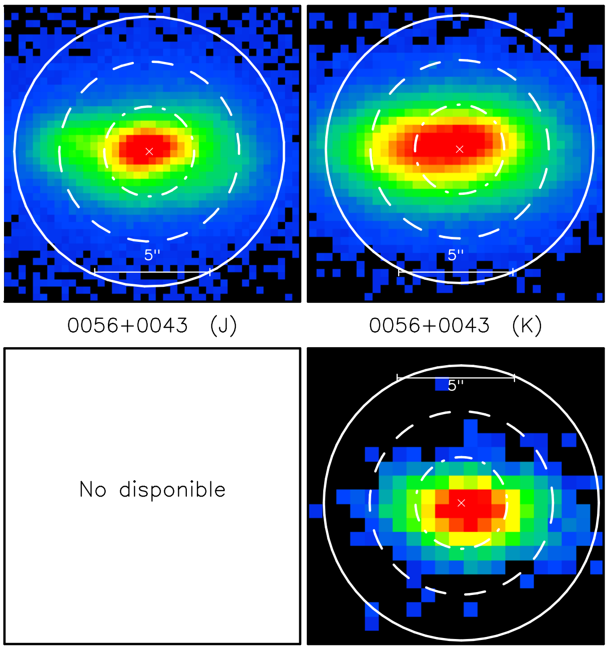
	$00^h\ 56^m\ 39.0^s$			$-01°\ 17'\ 42''$	
B	16.00	−20.95	**z**	0.05120	228
r	–	–	**L**$_{H\alpha}$	–	–
J	12.99	−23.83	**EW**$_{H\alpha}$	19.6	–
K	11.80	−25.00	**log(b)**	−2.19	
D$_{24.5}$	13.4	13.4	**log(t)**	6.36	
log($\mathcal{M}$)	11.40		**O/H**	9.22	
	Sb			SBN	

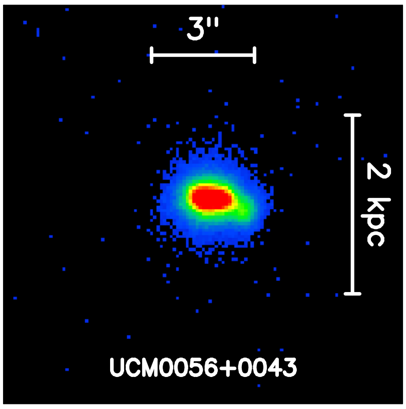
UCM0054+2337



	$00^h\ 57^m\ 19.7^s$			$+23°\ 53'\ 23''$	
B	15.27	−19.21	**z**	0.01640	71
r	–	–	**L**$_{H\alpha}$	–	–
J	13.27	−21.04	**EW**$_{H\alpha}$	59.4	–
K	12.66	−21.62	**log(b)**	−0.31	
D$_{24.5}$	37.8	12.6	**log(t)**	6.81	
log($\mathcal{M}$)	9.17		**O/H**	8.40	
	Sc+			HIIH	

UCM0056+0043

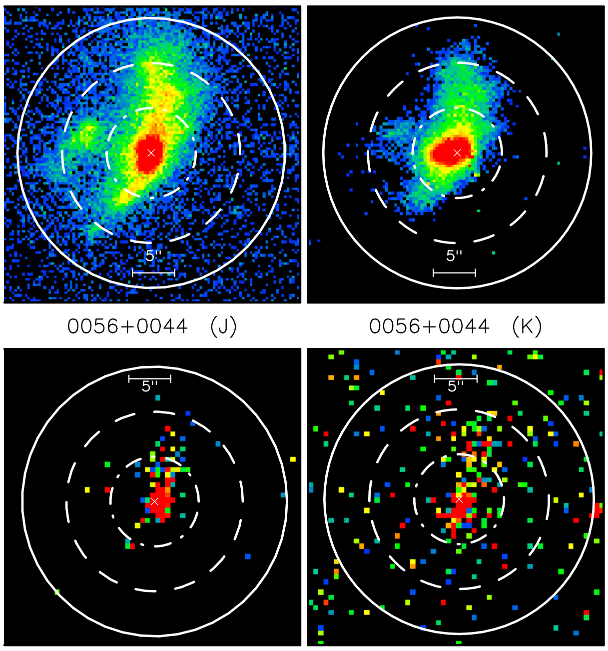


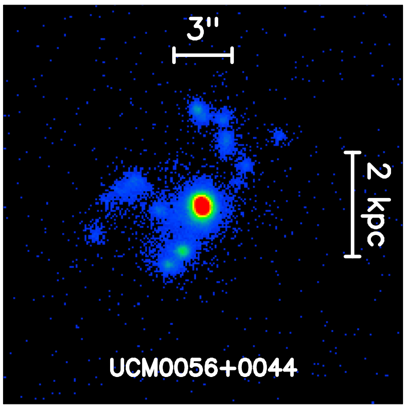


$00^h\,59^m\,04.2^s$ $+01^\circ\,00'\,03''$

B	16.63	−18.06	**z**	0.01890	82
r	16.20	−18.45	**L**$_{H\alpha}$	40.71	40.93
J	–	–	**EW**$_{H\alpha}$	49.9	48.5
K	13.88	−20.70	**log(b)**	−1.24	
D$_{24.5}$	8.7	3.3	**log(t)**	6.85	
log($\mathcal{M}$)	9.25		**O/H**	8.39	
		Sb			DHIIH

UCM0056+0044

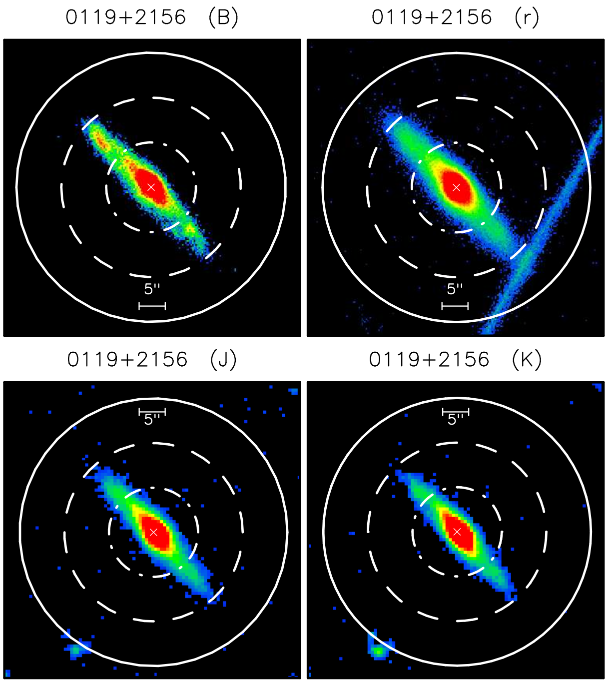




$00^h\,58^m\,55.5^s$ $+01^\circ\,00'\,18''$

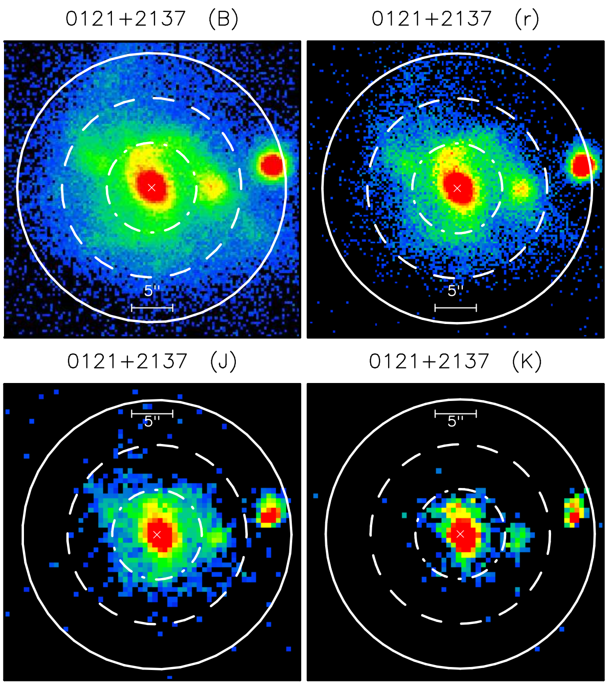
B	16.82	−17.80	**z**	0.01830	79
r	16.52	−18.06	**L**$_{H\alpha}$	41.19	40.76
J	15.55	−18.98	**EW**$_{H\alpha}$	396.3	72.2
K	14.54	−19.97	**log(b)**	−1.56	
D$_{24.5}$	15.5	5.8	**log(t)**	6.56	
log($\mathcal{M}$)	9.06		**O/H**	8.12	
		Irr			DHIIH

UCM0119+2156



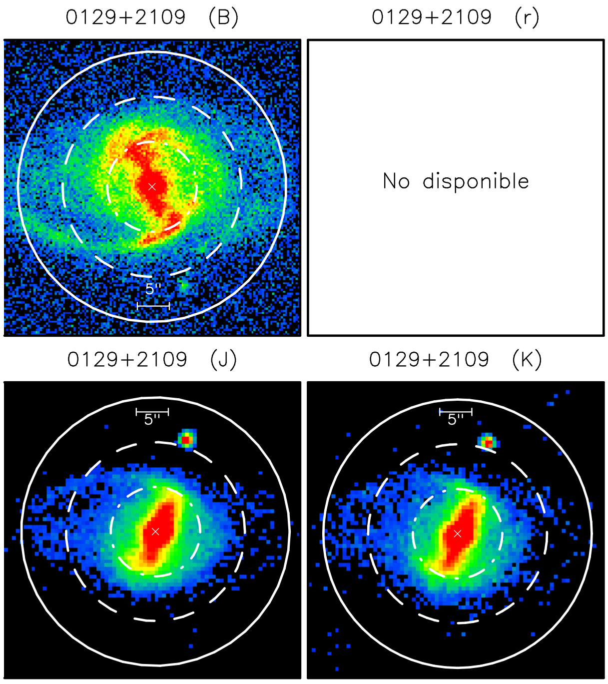
	$01^h\,21^m\,44.3^s$		$+22^\circ\,12'\,35''$		
B	16.66	−20.65	**z**	0.05830	261
r	15.46	−21.77	**L**$_{H\alpha}$	41.41	–
J	13.31	−23.82	**EW**$_{H\alpha}$	12.8	–
K	11.93	−25.17	**log(b)**	–	
D$_{24.5}$	17.8	20.1	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sb			Sy2	

UCM0121+2137



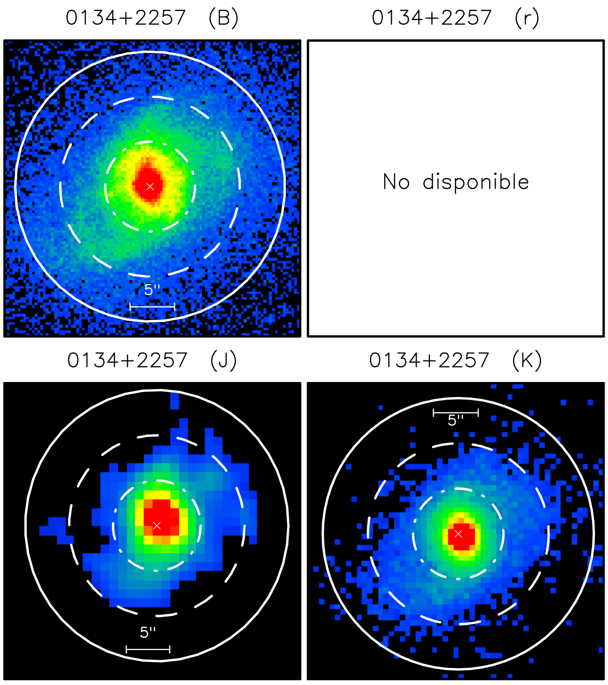
	$01^h\,24^m\,36.8^s$		$+21^\circ\,53'\,00''$		
B	16.02	−20.18	**z**	0.03450	152
r	15.47	−20.62	**L**$_{H\alpha}$	41.66	–
J	13.85	−22.12	**EW**$_{H\alpha}$	62.8	–
K	12.90	−23.03	**log(b)**	−0.88	
D$_{24.5}$	20.1	13.8	**log(t)**	6.98	
log($\mathcal{M}$)	10.38		**O/H**	8.68	
	Sc+			SBN	

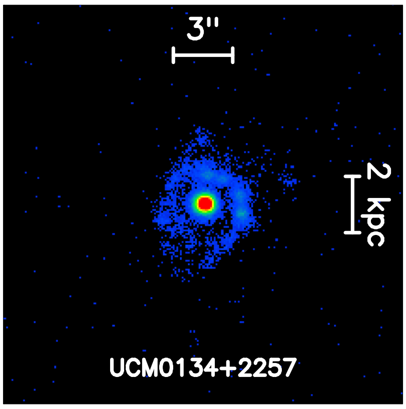
UCM0129+2109



	$01^h\,32^m\,16.0^s$	$+21^\circ\,24'\,36''$			
B	15.01	−21.14	**z**	0.03440	151
r	–	–	**L**$_{H\alpha}$	–	–
J	12.06	−23.89	**EW**$_{H\alpha}$	29.1	–
K	11.00	−24.92	**log(b)**	–	
D$_{24.5}$	21.0	14.4	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	
	SBc+			LINER	

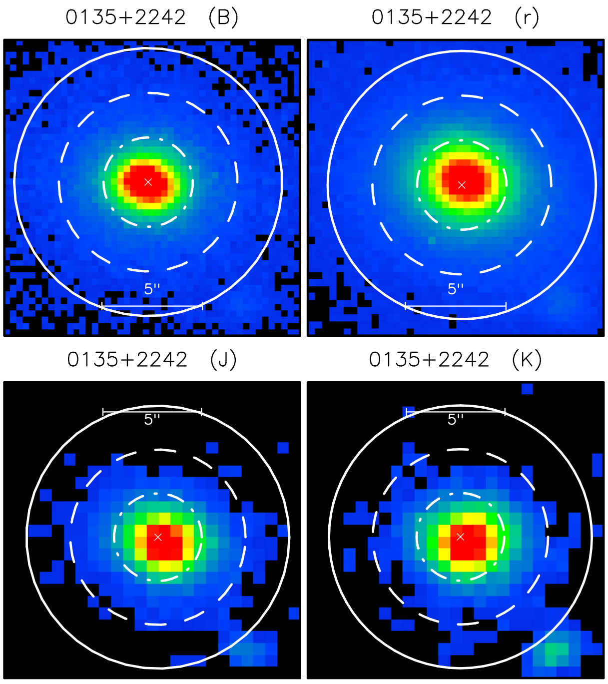
UCM0134+2257





	$01^h\,37^m\,11.0^s$	$+23^\circ\,13'\,12''$			
B	16.03	−20.41	**z**	0.03530	155
r	–	–	**L**$_{H\alpha}$	–	–
J	12.76	−23.30	**EW**$_{H\alpha}$	23.0	–
K	11.73	−24.27	**log(b)**	−1.32	
D$_{24.5}$	15.1	10.6	**log(t)**	6.80	
log($\mathcal{M}$**)**	10.49		**O/H**	8.74	
	Sb			SBN	

UCM0135+2242

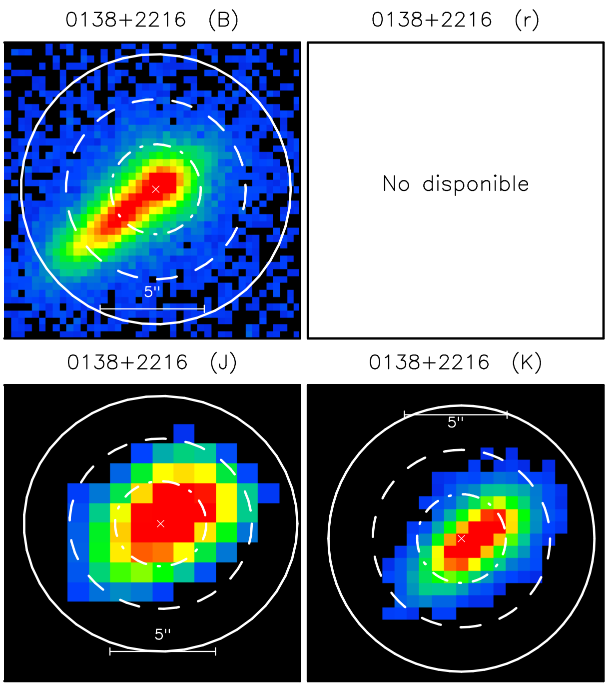


$01^h\,37^m\,58.9^s$ $+22^\circ\,57'\,18''$

B	17.16	−19.39	**z**	0.03630	160
r	16.26	−20.09	**$L_{H\alpha}$**	41.29	–
J	14.40	−21.73	**$EW_{H\alpha}$**	42.8	–
K	13.42	−22.64	**log(b)**	−0.25	
$D_{24.5}$	7.8	5.6	**log(t)**	7.05	
log($\mathcal{M}$)	10.29		**O/H**	8.58	

S0 DANS

UCM0138+2216

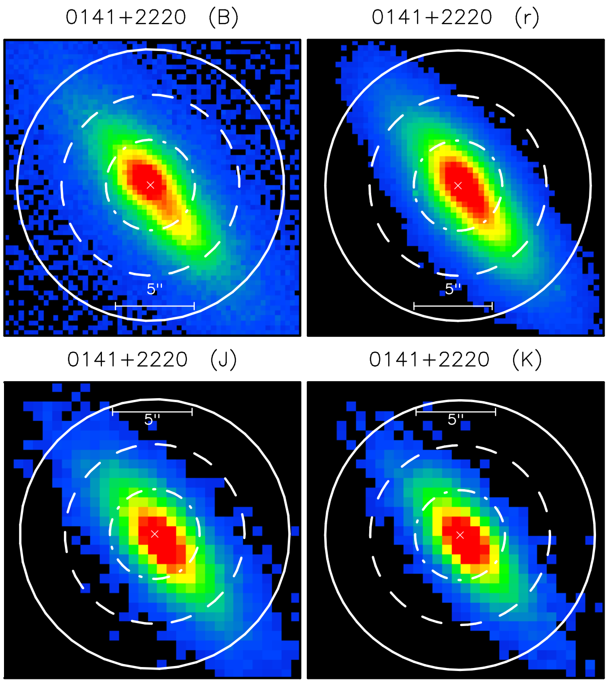


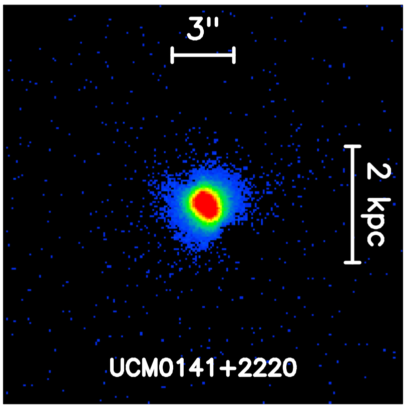
$01^h\,41^m\,01.0^s$ $+22^\circ\,31'\,57''$

B	17.71	−19.92	**z**	0.05910	264
r	–	–	**$L_{H\alpha}$**	–	–
J	14.35	−22.87	**$EW_{H\alpha}$**	7.0	–
K	13.18	−23.98	**log(b)**	–	
$D_{24.5}$	6.5	7.4	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	

Sc+ xxx

UCM0141+2220

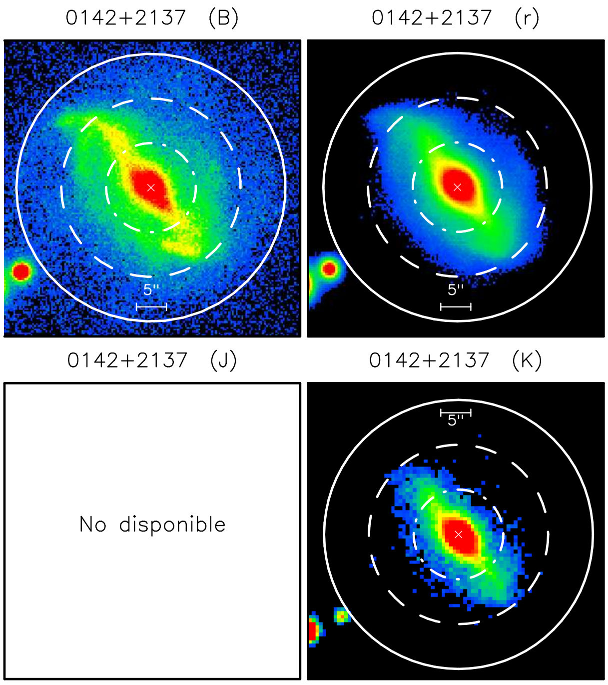




$01^h\,44^m\,18.3^s$ $+22^\circ\,35'\,08''$

B	16.36	−18.43	**z**	0.01740	76
r	15.91	−18.73	**L**$_{H\alpha}$	40.70	40.80
J	13.72	−20.76	**EW**$_{H\alpha}$	33.9	18.6
K	12.66	−21.77	**log(b)**	−0.01	
D$_{24.5}$	14.5	5.1	**log(t)**	6.98	
log($\mathcal{M}$**)**	8.70		**O/H**	8.75	
		Sa			DANS

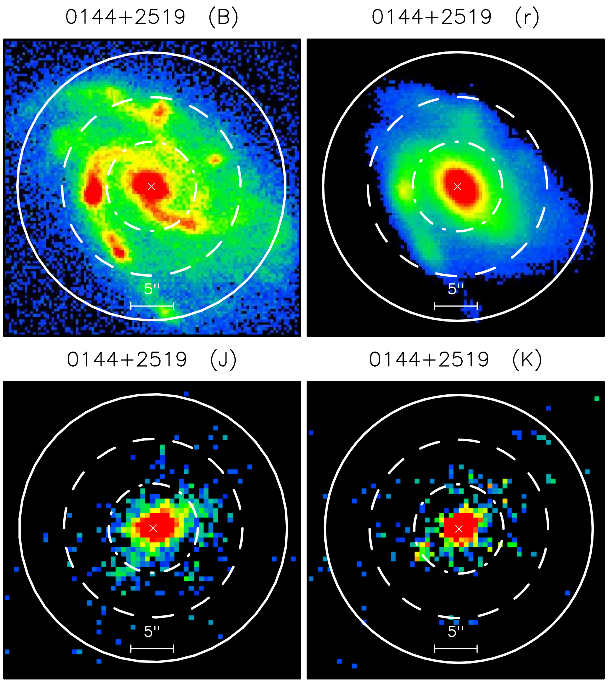
UCM0142+2137



$01^h\,44^m\,50.1^s$ $+21^\circ\,52'\,57''$

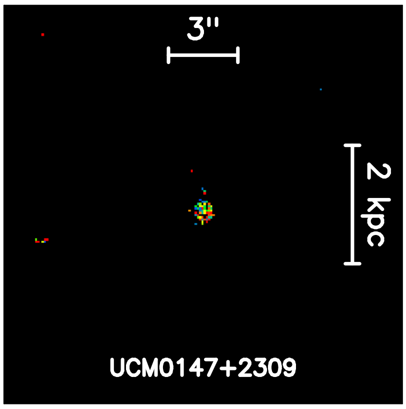
B	15.35	−21.11	**z**	0.03620	159
r	14.25	−22.04	**L**$_{H\alpha}$	42.04	–
J	–	–	**EW**$_{H\alpha}$	25.9	–
K	11.19	−24.86	**log(b)**	–	
D$_{24.5}$	34.7	25.0	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	
		SBb			Sy2

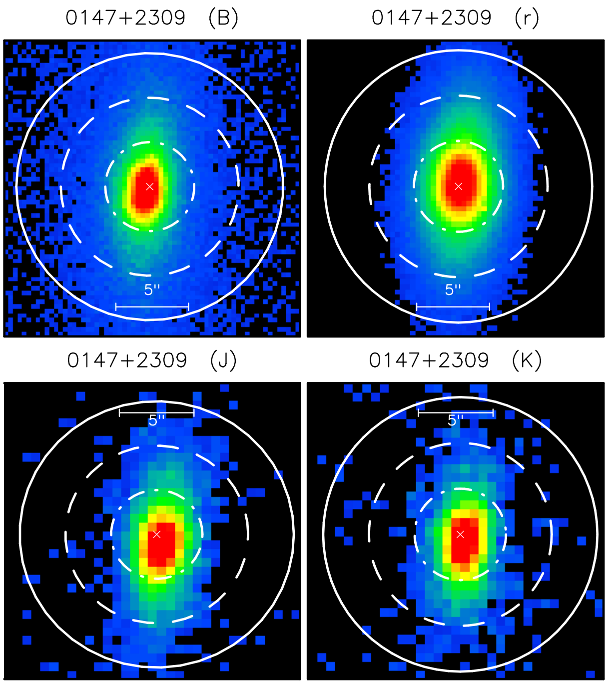
UCM0144+2519



	$01^h\,47^m\,47.8^s$	$+25°\,34'\,26''$			
B	15.67	−21.17	**z**	0.04090	181
r	14.98	−21.65	**L**$_{H\alpha}$	41.72	–
J	13.12	−23.29	**EW**$_{H\alpha}$	25.8	–
K	12.13	−24.20	**log(b)**	−0.64	
D$_{24.5}$	20.3	16.4	**log(t)**	7.07	
log($\mathcal{M}$)	10.83		**O/H**	8.75	
	SBc+			SBN	

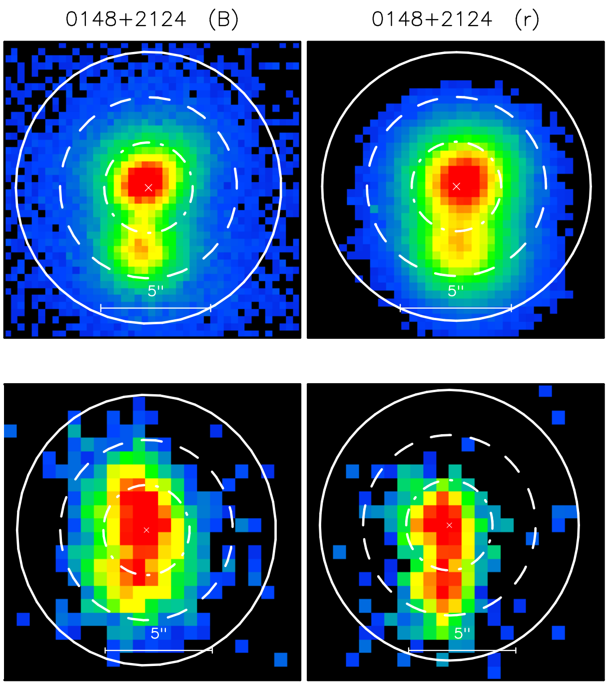
UCM0147+2309

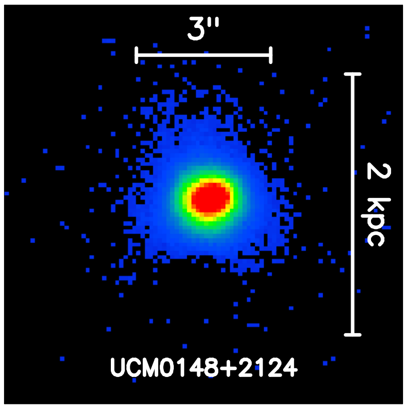




	$01^h\,50^m\,42.8^s$	$+23°\,23'\,57''$			
B	16.88	−18.17	**z**	0.01940	84
r	15.99	−18.90	**L**$_{H\alpha}$	41.14	40.98
J	14.56	−20.16	**EW**$_{H\alpha}$	115.3	17.5
K	13.62	−21.05	**log(b)**	−1.53	
D$_{24.5}$	12.9	5.1	**log(t)**	6.65	
log($\mathcal{M}$)	9.56		**O/H**	8.34	
	Sa			HIIH	

UCM0148+2124

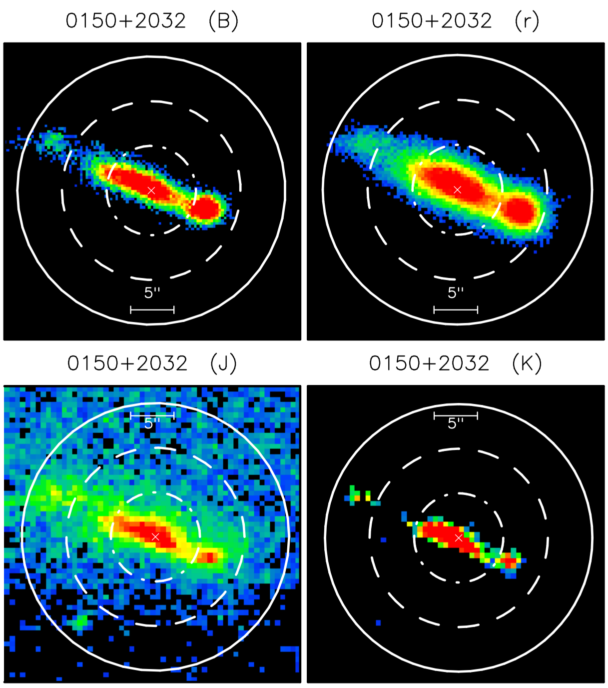




$01^h\,51^m\,04.4^s$ $+21^\circ\,38'\,42''$

B	17.19	−17.41	**z**	0.01690	73
r	16.49	−18.01	**L**$_{H\alpha}$	40.87	40.76
J	15.23	−19.16	**EW**$_{H\alpha}$	132.7	89.7
K	14.43	−19.92	**log(b)**	−1.51	
D$_{24.5}$	6.7	2.3	**log(t)**	6.70	
log($\mathcal{M}$)	8.99		**O/H**	8.29	
	BCD			BCD	

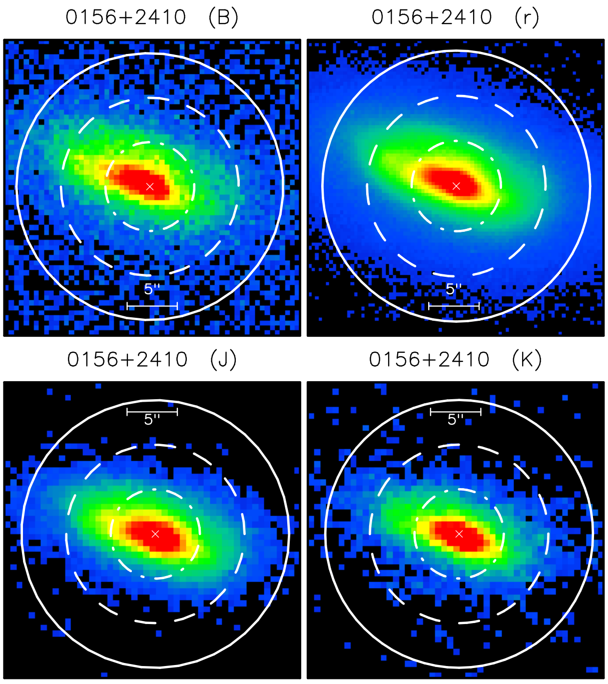
UCM0150+2032



$01^h\,53^m\,41.5^s$ $+20^\circ\,47'\,42''$

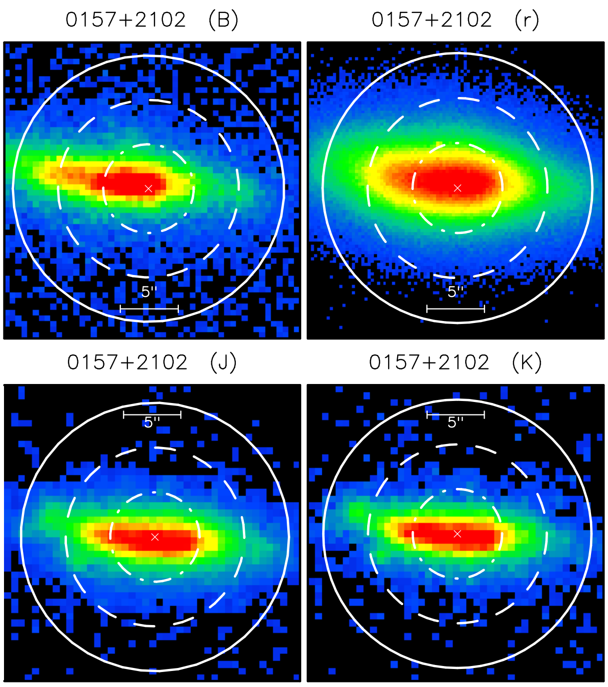
B	16.46	−19.62	**z**	0.03230	142
r	16.19	−19.77	**L**$_{H\alpha}$	41.55	–
J	15.07	−20.76	**EW**$_{H\alpha}$	168.0	–
K	13.49	−22.30	**log(b)**	−1.17	
D$_{24.5}$	14.2	9.2	**log(t)**	6.90	
log($\mathcal{M}$)	10.08		**O/H**	8.27	
	Sc+			HIIH	

UCM0156+2410



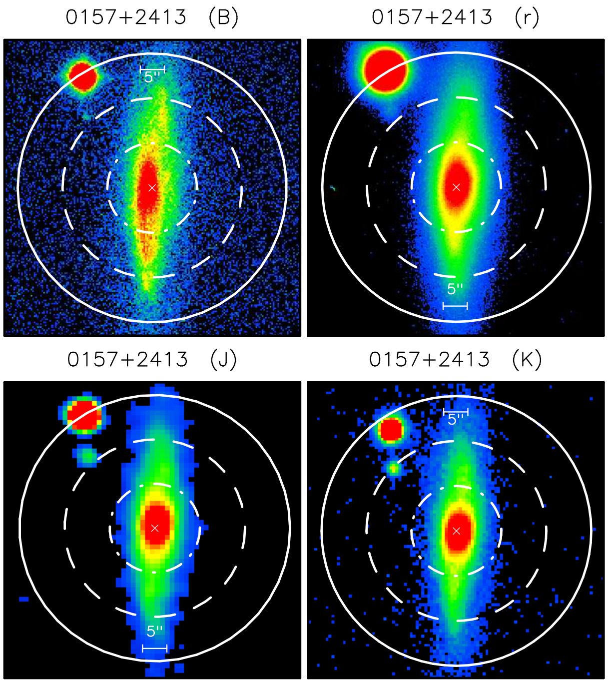
	$01^h\ 59^m\ 15.8^s$	$+24°\ 25'\ 00''$			
B	15.33	−18.90	**z**	0.01340	58
r	14.66	−19.42	$\mathbf{L}_{H\alpha}$	40.91	–
J	13.02	−20.89	$\mathbf{EW}_{H\alpha}$	36.5	–
K	12.24	−21.61	**log(b)**	−1.07	
$\mathbf{D}_{24.5}$	19.7	5.4	**log(t)**	6.77	
log($\mathcal{M}$)	9.54		**O/H**	8.46	
		Sb		DANS	

UCM0157+2102



	$02^h\ 00^m\ 32.3^s$	$+21°\ 17'\ 14''$			
B	15.01	−18.67	**z**	0.01060	46
r	14.58	−18.96	$\mathbf{L}_{H\alpha}$	40.92	–
J	13.01	−20.37	$\mathbf{EW}_{H\alpha}$	58.3	–
K	12.31	−21.03	**log(b)**	−1.19	
$\mathbf{D}_{24.5}$	19.7	4.3	**log(t)**	6.84	
log($\mathcal{M}$)	9.30		**O/H**	8.28	
		Sb		HIIH	

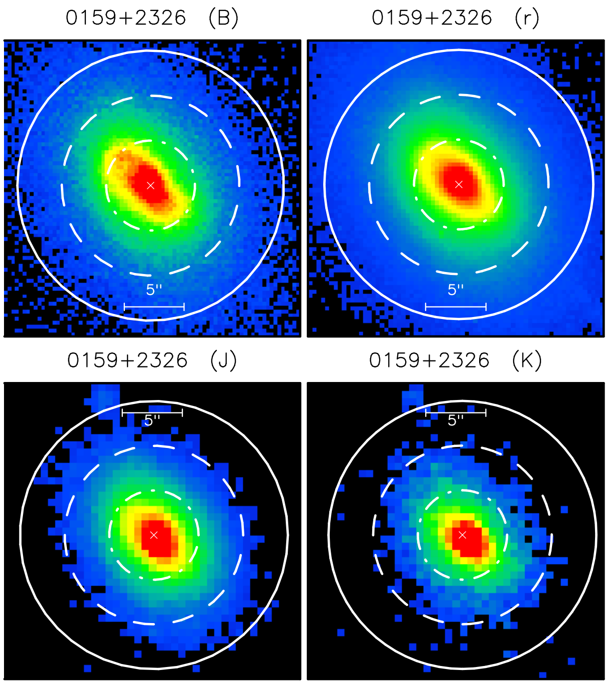
UCM0157+2413

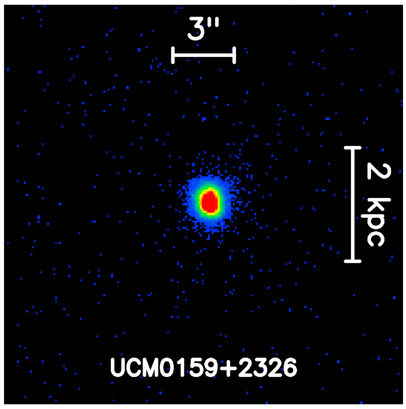


$02^h\,00^m\,19.1^s$ $+24^\circ\,28'\,25''$

B	15.08	−19.78	**z**	0.01770	77
r	13.79	−20.91	**L$_{H\alpha}$**	41.56	–
J	11.08	−23.44	**EW$_{H\alpha}$**	22.2	–
K	10.36	−24.11	**log(b)**	–	
D$_{24.5}$	41.5	14.9	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sc+			Sy2	

UCM0159+2326

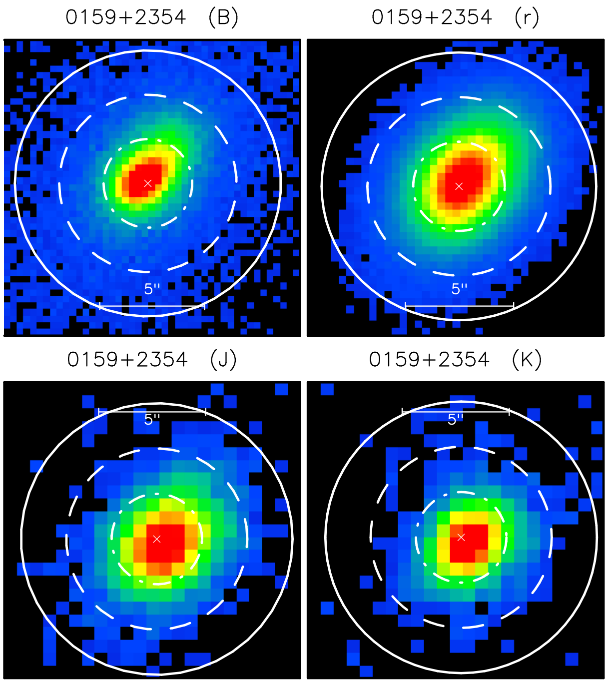




$02^h\,01^m\,49.2^s$ $+23^\circ\,41'\,23''$

B	16.01	−18.80	**z**	0.01780	77
r	14.87	−19.80	**L$_{H\alpha}$**	41.03	41.08
J	12.78	−21.74	**EW$_{H\alpha}$**	24.6	7.5
K	11.84	−22.63	**log(b)**	−0.44	
D$_{24.5}$	14.6	5.3	**log(t)**	6.76	
log($\mathcal{M}$)	9.54		**O/H**	8.88	
	Sc+			DANS	

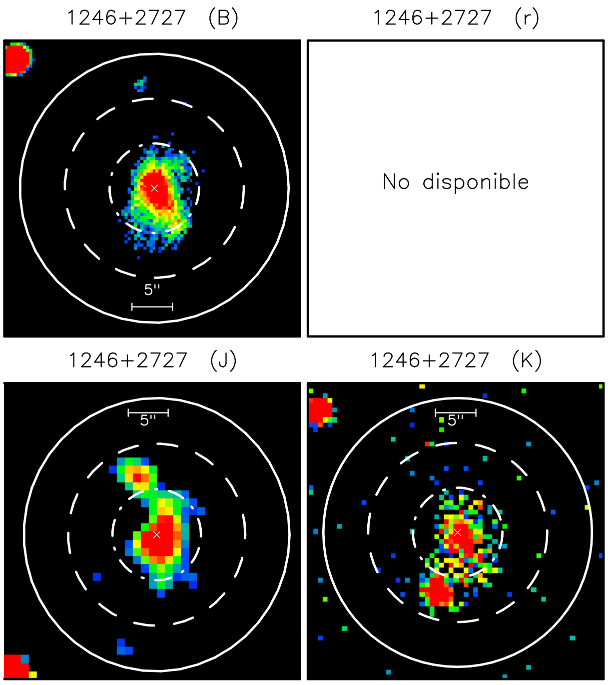
UCM0159+2354

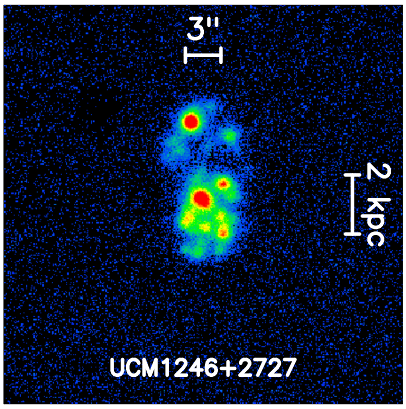


$02^h\,01^m\,49.2^s$ $+24°\,09'\,11''$

B	17.34	−17.43	**z**	0.01700	74
r	16.36	−18.25	**L**$_{H\alpha}$	40.70	–
J	14.50	−19.93	**EW**$_{H\alpha}$	60.4	–
K	13.59	−20.79	**log(b)**	−1.57	
D$_{24.5}$	6.7	2.3	**log(t)**	6.75	
log($\mathcal{M}$**)**	9.31		**O/H**	8.47	
		Sb		HIIH	

UCM1246+2727

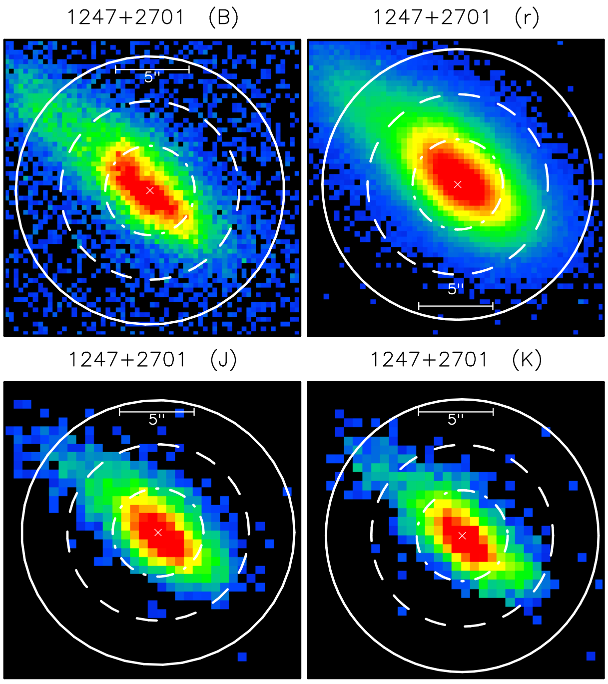


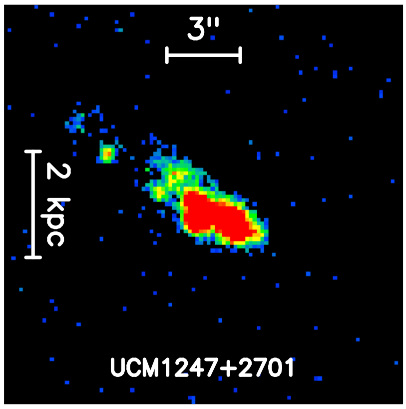


$12^h\,49^m\,01.4^s$ $+27°\,10'\,44''$

B	15.84	−18.90	**z**	0.01990	87
r	–	–	**L**$_{H\alpha}$	–	41.53
J	13.82	−20.88	**EW**$_{H\alpha}$	63.7	49.5
K	12.92	−21.77	**log(b)**	−0.73	
D$_{24.5}$	16.6	6.7	**log(t)**	6.87	
log($\mathcal{M}$**)**	9.64		**O/H**	8.36	
		Irr		HIIH	

UCM1247+2701



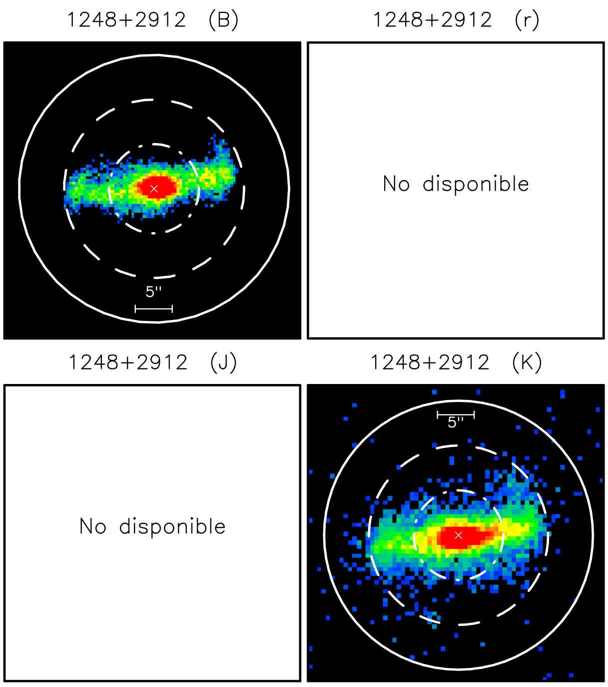


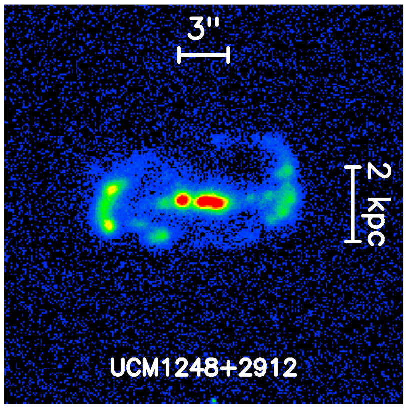
$12^h\ 50^m\ 20.2^s$ $+26^\circ\ 45'\ 02''$

B	16.76	−18.31	**z**	0.02310	101
r	16.12	−18.93	**L**$_{H\alpha}$	40.64	40.60
J	14.49	−20.54	**EW**$_{H\alpha}$	25.5	23.5
K	13.69	−21.33	**log(b)**	−1.60	
D$_{24.5}$	12.1	5.7	**log(t)**	6.81	
log($\mathcal{M}$**)**	9.41		**O/H**	8.52	

Sc+ DANS

UCM1248+2912



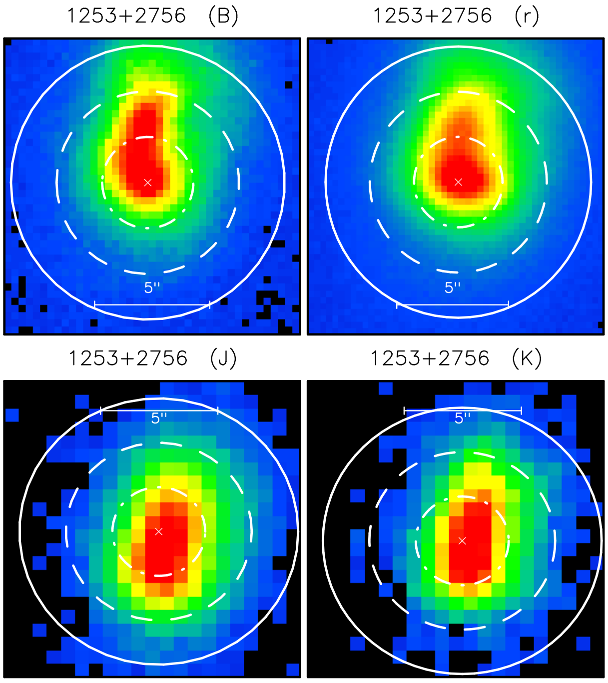


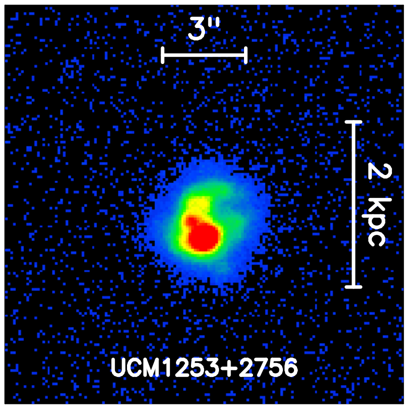
$12^h\ 51^m\ 01.8^s$ $+28^\circ\ 55'\ 42''$

B	15.09	−19.86	**z**	0.02170	94
r	–	–	**L**$_{H\alpha}$	–	41.31
J	–	–	**EW**$_{H\alpha}$	26.2	13.6
K	11.55	−23.33	**log(b)**	–	
D$_{24.5}$	18.3	8.0	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	

SBb SBN

UCM1253+2756

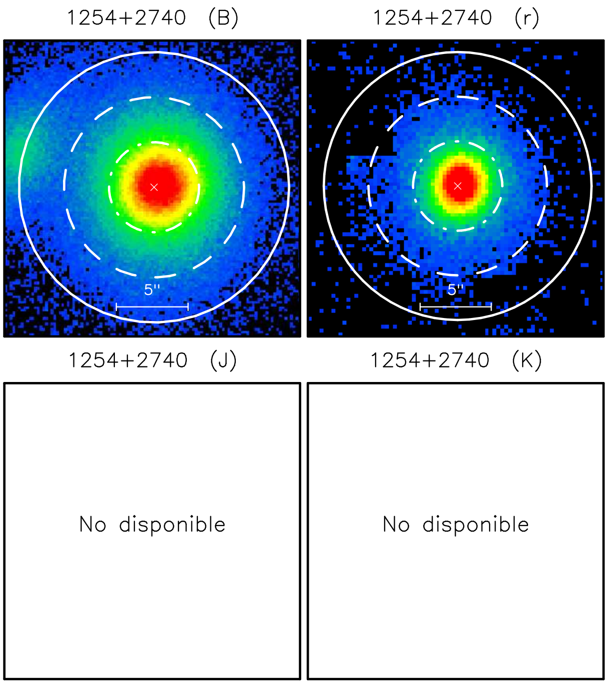


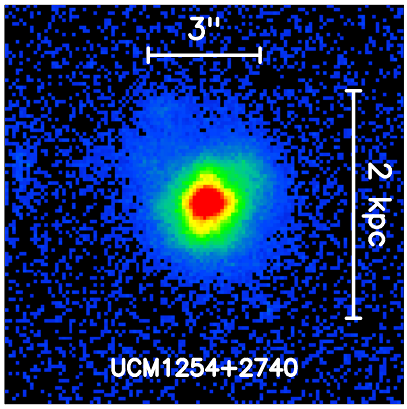


$12^h\,56^m\,06.0^s$ $+27°\,40'\,43''$

B	16.09	−18.22	**z**	0.01650	72
r	15.41	−18.89	**L**$_{H\alpha}$	41.35	41.08
J	13.99	−20.29	**EW**$_{H\alpha}$	111.5	82.0
K	13.12	−21.16	**log(b)**	−2.03	
D$_{24.5}$	10.8	3.6	**log(t)**	6.68	
log($\mathcal{M}$**)**	9.82		**O/H**	8.61	
	Sa			HIIH	

UCM1254+2740

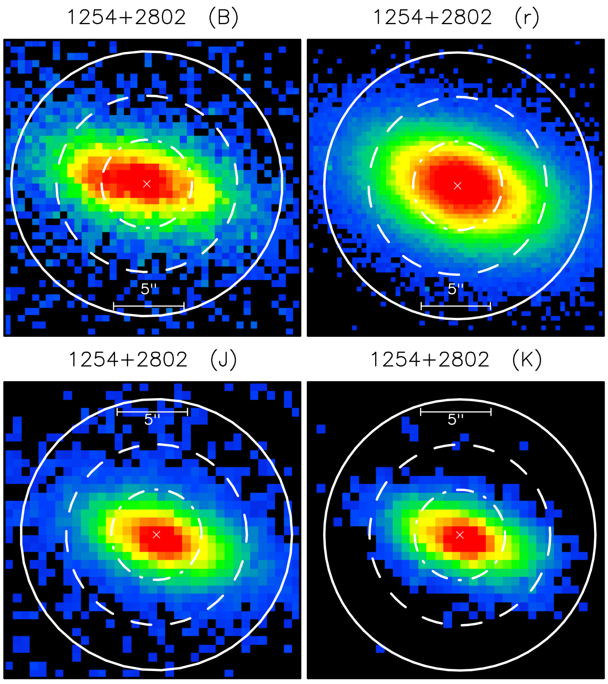




$12^h\,57^m\,25.2^s$ $+27°\,24'\,16''$

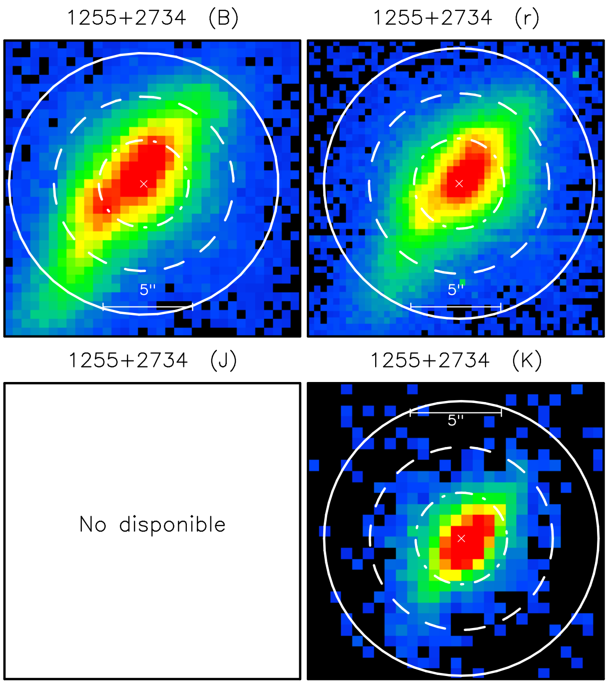
B	16.25	−18.02	**z**	0.01610	70
r	15.54	−18.71	**L**$_{H\alpha}$	40.77	41.10
J	–	–	**EW**$_{H\alpha}$	54.6	38.8
K	–	–	**log(b)**	–	
D$_{24.5}$	8.0	2.6	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	
	Sb			SBN	

UCM1254+2802



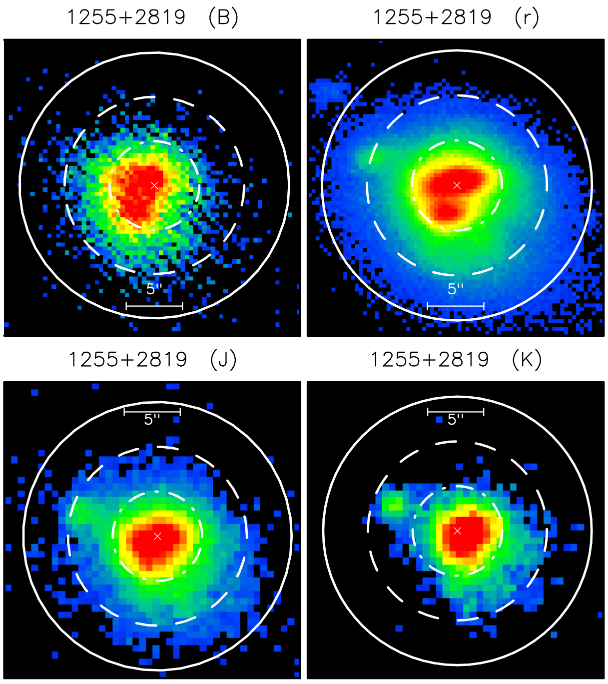
	$12^h\,57^m\,04.6^s$		$+27°\,46'\,26''$		
B	16.91	−18.35	**z**	0.02530	110
r	15.88	−19.37	**L**$_{H\alpha}$	40.53	–
J	13.91	−21.32	**EW**$_{H\alpha}$	11.4	–
K	12.84	−22.38	**log(b)**	−0.31	
D$_{24.5}$	11.5	5.9	**log(t)**	7.04	
log($\mathcal{M}$**)**	10.24		**O/H**	–	
	Sc+			DANS	

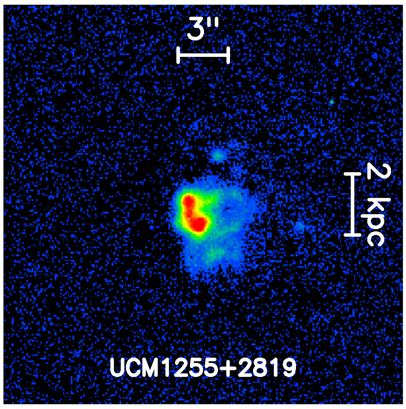
UCM1255+2734



	$12^h\,58^m\,18.5^s$		$+27°\,18'\,41''$		
B	16.97	−18.13	**z**	0.02340	102
r	16.15	−18.93	**L**$_{H\alpha}$	41.21	–
J	–	–	**EW**$_{H\alpha}$	96.1	–
K	13.33	−21.72	**log(b)**	−2.12	
D$_{24.5}$	10.5	5.0	**log(t)**	6.33	
log($\mathcal{M}$**)**	9.90		**O/H**	8.52	
	Sc+			SBN	

UCM1255+2819

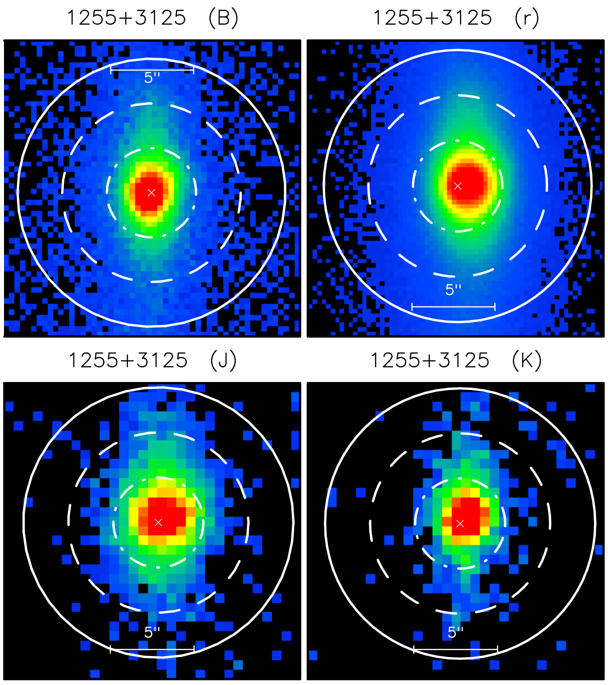


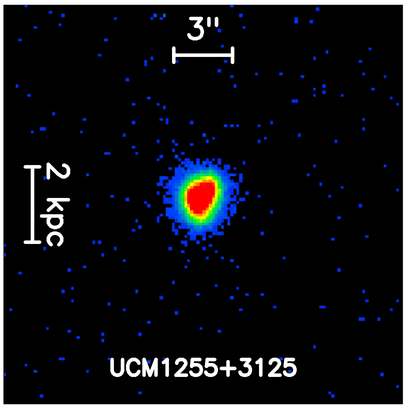


$12^h\,57^m\,57.7^s \quad +28°\,03'\,44''$

B	16.10	−19.33	**z**	0.02730	119
r	15.33	−20.08	**L**$_{H\alpha}$	41.48	41.23
J	13.63	−21.76	**EW**$_{H\alpha}$	44.0	16.9
K	12.66	−22.73	**log(b)**	−1.35	
D$_{24.5}$	17.9	9.8	**log(t)**	6.78	
log($\mathcal{M}$**)**	10.19		**O/H**	8.84	
		Sb			SBN

UCM1255+3125

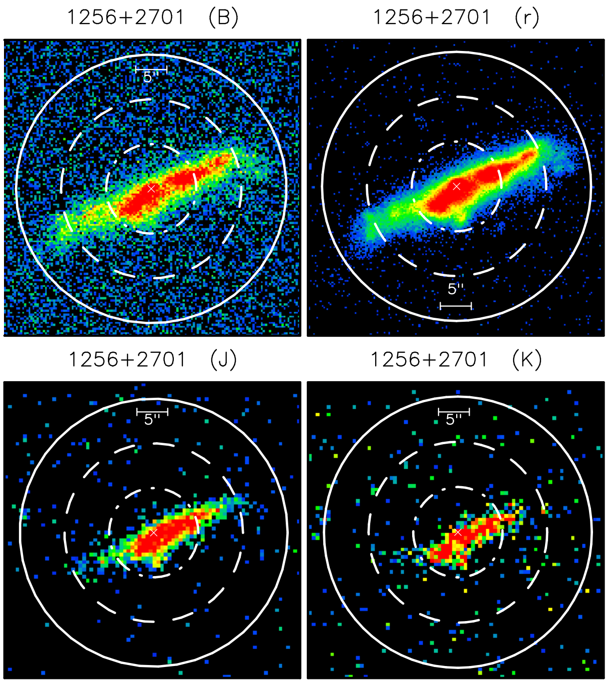


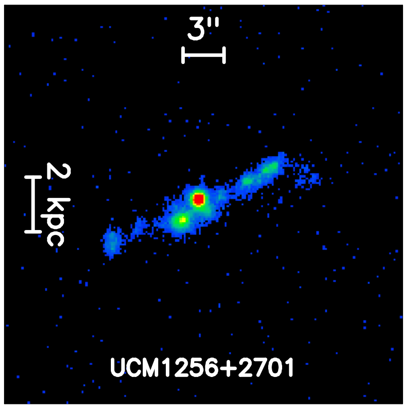


$12^h\,58^m\,16.4^s \quad +31°\,09'\,35''$

B	16.46	−18.87	**z**	0.02580	113
r	15.30	−20.00	**L**$_{H\alpha}$	41.47	41.42
J	13.44	−21.83	**EW**$_{H\alpha}$	60.5	35.7
K	12.55	−22.72	**log(b)**	−2.93	
D$_{24.5}$	15.3	7.9	**log(t)**	6.29	
log($\mathcal{M}$**)**	10.38		**O/H**	8.38	
		Sa			HIIH

UCM1256+2701

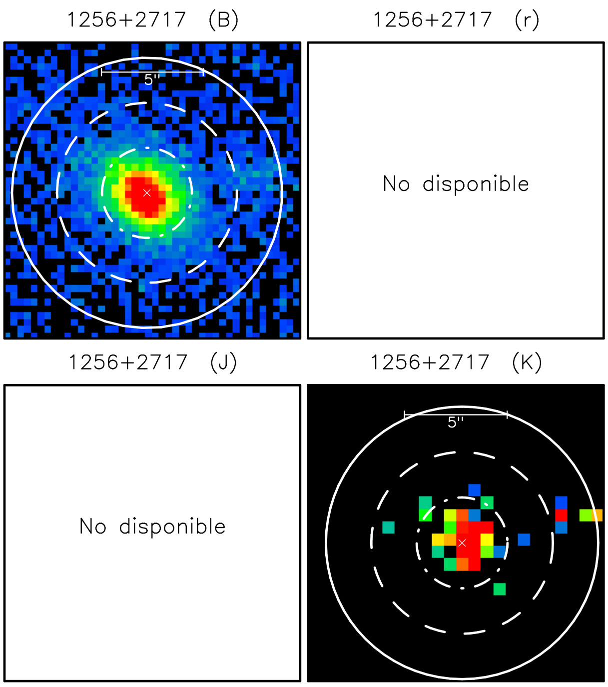




$12^h\,58^m\,39.9^s$ $+26^\circ\,45'\,36''$

B	16.66	−18.55	**z**	0.02470	108
r	16.27	−18.92	**L**$_{H\alpha}$	41.11	41.06
J	14.70	−20.47	**EW**$_{H\alpha}$	106.0	63.1
K	13.68	−21.49	**log(b)**	−1.78	
D$_{24.5}$	21.9	10.9	**log(t)**	6.83	
log($\mathcal{M}$**)**	9.75		**O/H**	8.23	
	Sc+			HIIH	

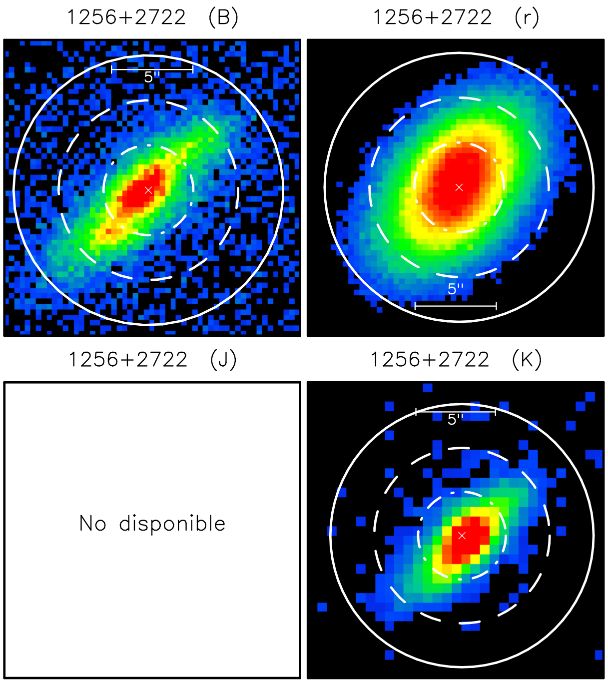
UCM1256+2717

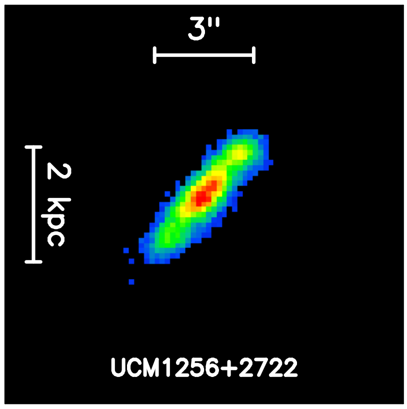


$12^h\,58^m\,27.1^s$ $+27^\circ\,01'\,26''$

B	17.93	−17.50	**z**	0.02730	119
r	–	–	**L**$_{H\alpha}$	–	–
J	–	–	**EW**$_{H\alpha}$	59.4	–
K	15.35	−20.04	**log(b)**	–	
D$_{24.5}$	6.6	3.6	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	
	S0			DHIIH	

UCM1256+2722



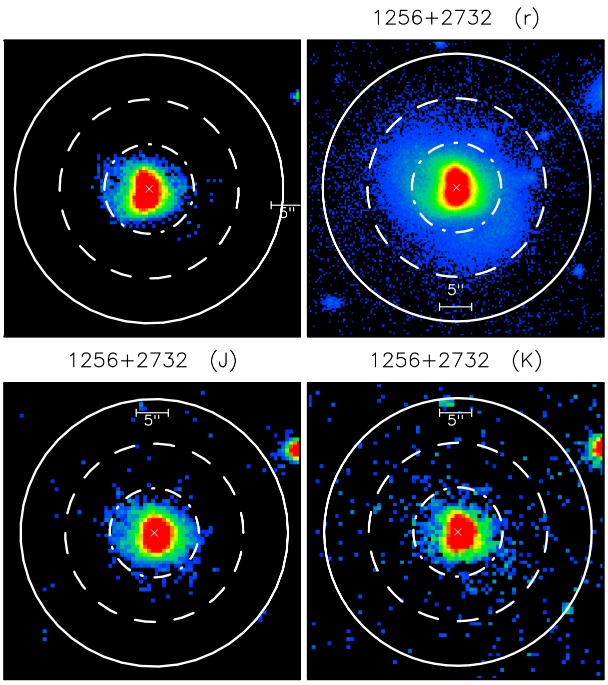


$12^h\ 59^m\ 16.7^s$ $+27°\ 06'\ 24''$

B	17.21	−18.33	**z**	0.02870	126
r	16.21	−19.32	$\mathbf{L}_{H\alpha}$	40.88	41.22
J	–	–	$\mathbf{EW}_{H\alpha}$	23.5	22.9
K	12.84	−22.66	**log(b)**	−0.72	
$\mathbf{D}_{24.5}$	9.0	5.2	**log(t)**	6.87	
log($\mathcal{M}$)	9.48		**O/H**	8.84	

Sc+ DANS

UCM1256+2732

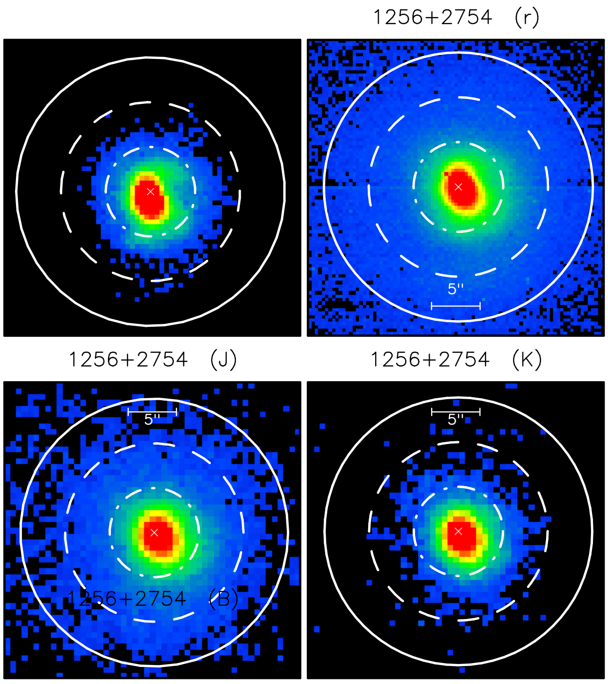


$12^h\ 58^m\ 35.3^s$ $+27°\ 15'\ 55''$

B	15.95	−19.26	**z**	0.02450	107
r	15.37	−19.81	$\mathbf{L}_{H\alpha}$	41.46	–
J	13.90	−21.26	$\mathbf{EW}_{H\alpha}$	90.0	–
K	12.90	−22.25	**log(b)**	−1.66	
$\mathbf{D}_{24.5}$	12.2	6.0	**log(t)**	6.68	
log($\mathcal{M}$)	10.07		**O/H**	8.59	

INTER (Sa) SBN

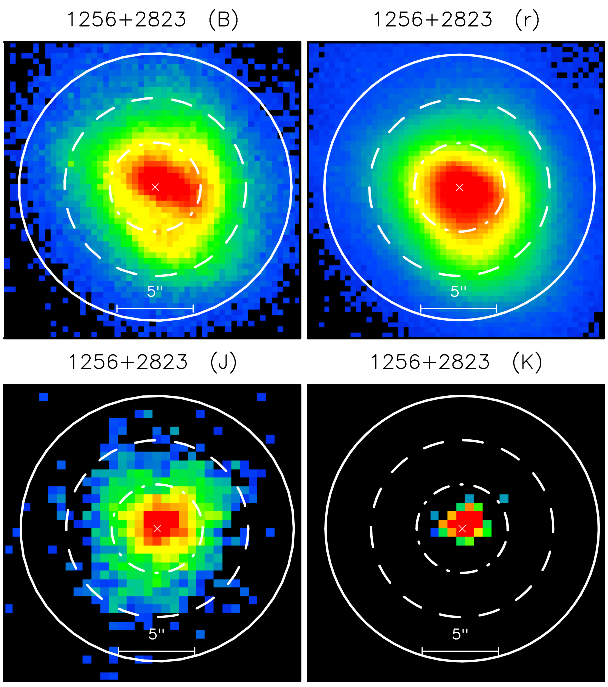
UCM1256+2754



$12^h\ 59^m\ 05.2^s$ $+27^\circ\ 38'\ 42''$

B	15.43	-18.98	**z**	0.01720	75
r	14.90	-19.49	$\mathbf{L}_{H\alpha}$	41.21	–
J	13.18	-21.20	$\mathbf{EW}_{H\alpha}$	45.9	–
K	12.25	-22.12	**log(b)**	-1.17	
$\mathbf{D}_{24.5}$	15.6	5.4	**log(t)**	6.93	
log($\mathcal{M}$)	9.97		**O/H**	8.84	
	Sa			SBN	

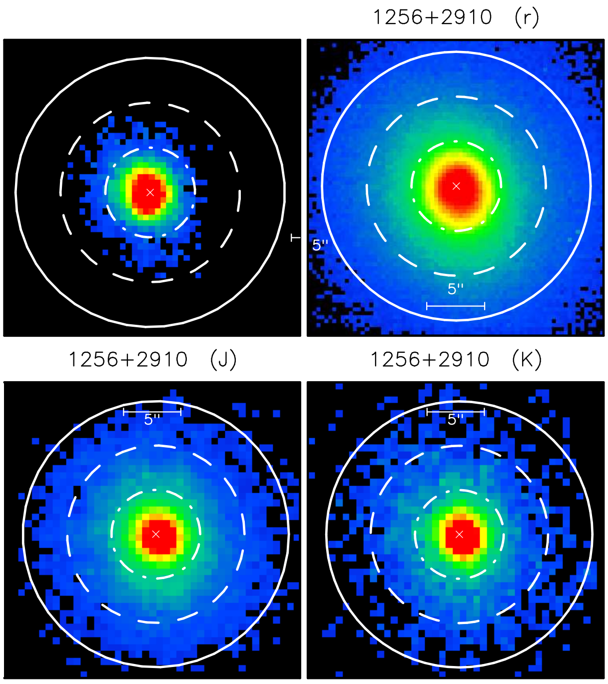
UCM1256+2823

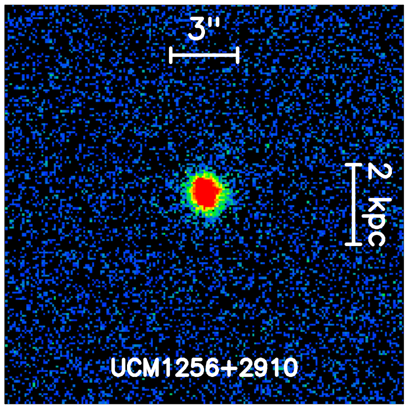


$12^h\ 59^m\ 02.1^s$ $+28^\circ\ 06'\ 59''$

B	16.14	-19.62	**z**	0.03150	138
r	15.30	-20.44	$\mathbf{L}_{H\alpha}$	41.78	–
J	13.67	-22.04	$\mathbf{EW}_{H\alpha}$	73.1	–
K	12.50	-23.21	**log(b)**	-1.23	
$\mathbf{D}_{24.5}$	14.6	9.2	**log(t)**	6.75	
log($\mathcal{M}$)	10.40		**O/H**	8.77	
	Sb			SBN	

UCM1256+2910

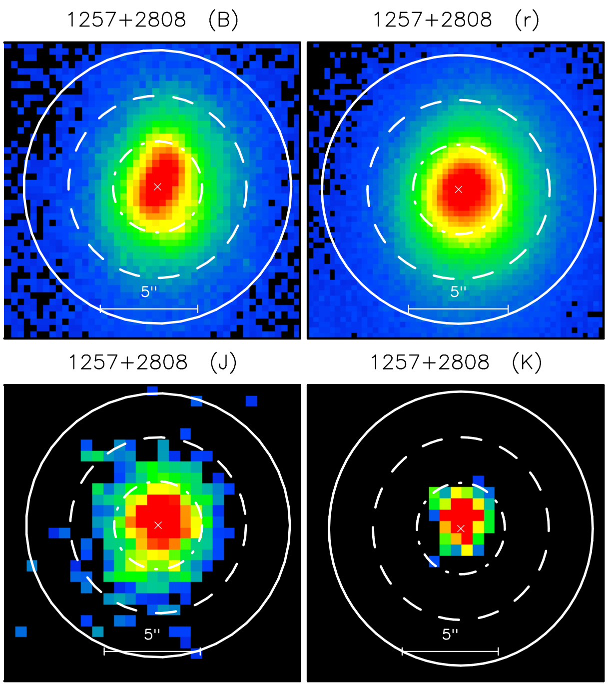


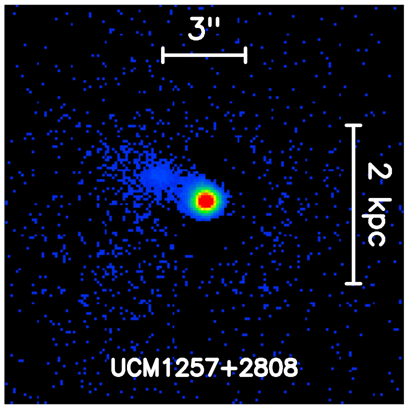


$12^h\ 58^m\ 43.2^s$ $+28°\ 54'\ 38''$

B	16.21	−19.26	**z**	0.02790	122
r	15.28	−20.18	**L**$_{H\alpha}$	41.04	41.27
J	13.45	−21.99	**EW**$_{H\alpha}$	22.2	2.9
K	12.52	−22.92	**log(b)**	−1.94	
D$_{24.5}$	13.4	7.5	**log(t)**	6.39	
log($\mathcal{M}$**)**	10.64		**O/H**	8.66	
		Sb			SBN

UCM1257+2808

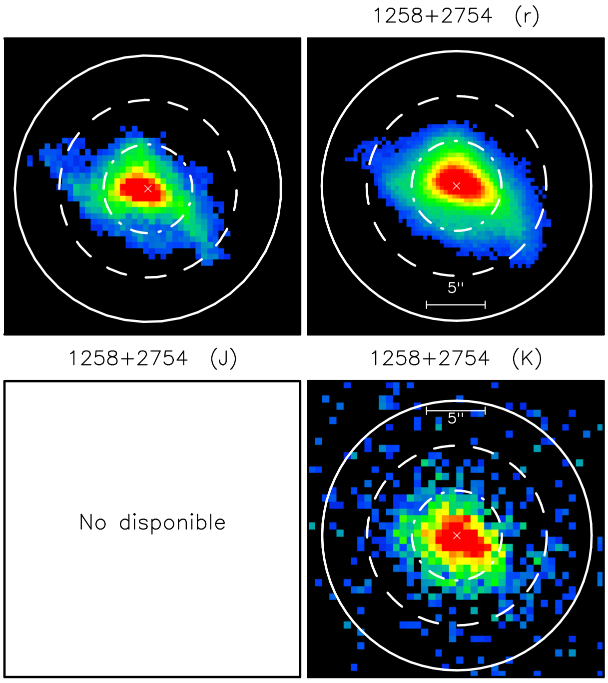


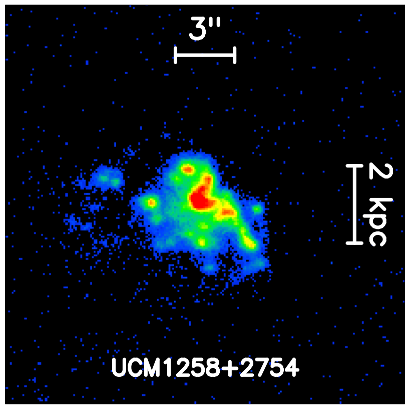


$13^h\ 00^m\ 09.0^s$ $+27°\ 51'\ 59''$

B	16.38	−18.01	**z**	0.01710	74
r	15.66	−18.72	**L**$_{H\alpha}$	40.73	40.76
J	14.26	−20.10	**EW**$_{H\alpha}$	25.8	10.0
K	12.91	−21.45	**log(b)**	−0.91	
D$_{24.5}$	10.9	3.8	**log(t)**	7.00	
log($\mathcal{M}$**)**	9.75		**O/H**	8.76	
		Sb			SBN

UCM1258+2754



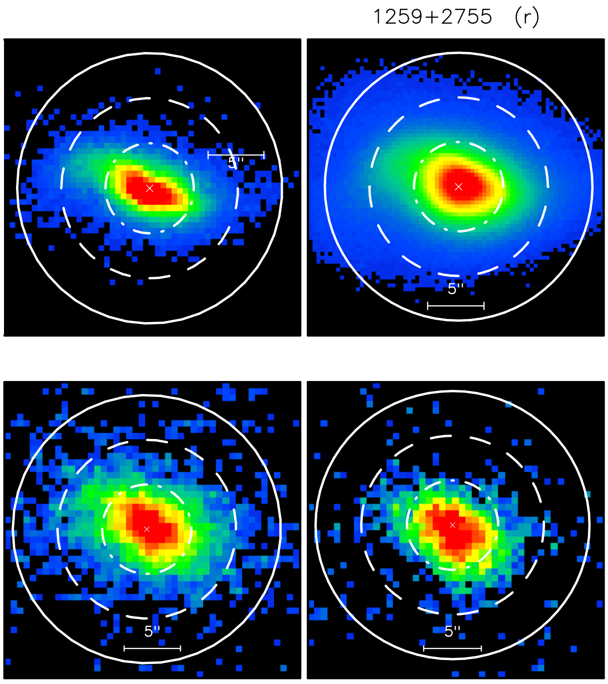


$13^h\ 00^m\ 33.6^s$ $+27^\circ\ 38'\ 19''$

B	16.02	−19.24	**z**	0.02530	110
r	15.58	−19.66	**L**$_{H\alpha}$	41.54	41.79
J	–	–	**EW**$_{H\alpha}$	98.4	28.2
K	13.22	−22.00	**log(b)**	−0.15	
D$_{24.5}$	15.1	7.7	**log(t)**	6.99	
log($\mathcal{M}$**)**	9.92		**O/H**	8.62	

Sb SBN

UCM1259+2755

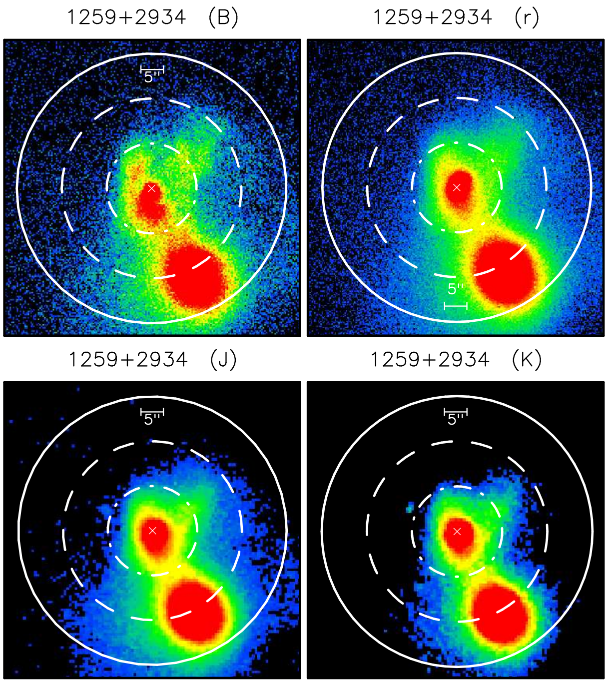


$13^h\ 02^m\ 07.8^s$ $+27^\circ\ 38'\ 56''$

B	15.57	−19.57	**z**	0.02400	105
r	14.61	−20.51	**L**$_{H\alpha}$	41.58	–
J	13.08	−22.03	**EW**$_{H\alpha}$	40.5	–
K	11.97	−23.13	**log(b)**	−1.65	
D$_{24.5}$	17.2	8.3	**log(t)**	6.74	
log($\mathcal{M}$**)**	10.61		**O/H**	8.92	

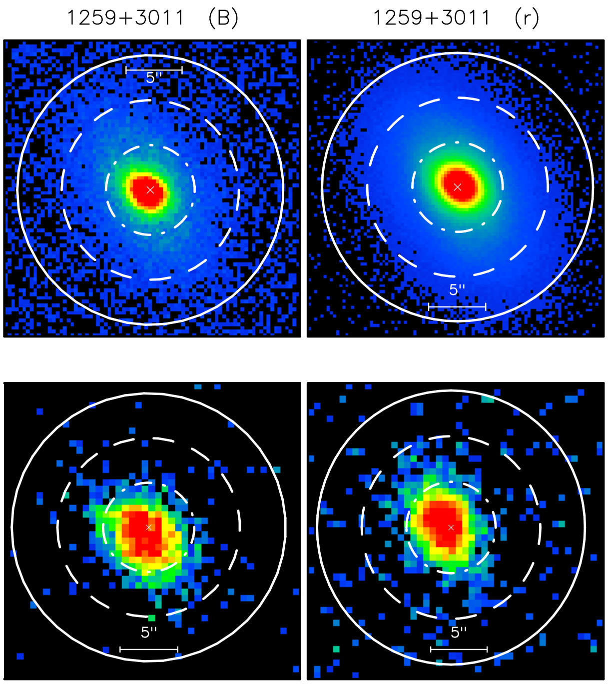
Sa SBN

UCM1259+2934



	$13^h\,01^m\,25.4^s$		$+29°\,18'\,51''$		
B	13.99	−21.15	**z**	0.02390	104
r	12.85	−22.27	$\mathbf{L}_{H\alpha}$	42.25	–
J	10.78	−24.32	$\mathbf{EW}_{H\alpha}$	144.6	–
K	9.78	−25.31	**log(b)**	–	
$\mathbf{D}_{24.5}$	105.0	50.6	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sb			Sy2	

UCM1259+3011

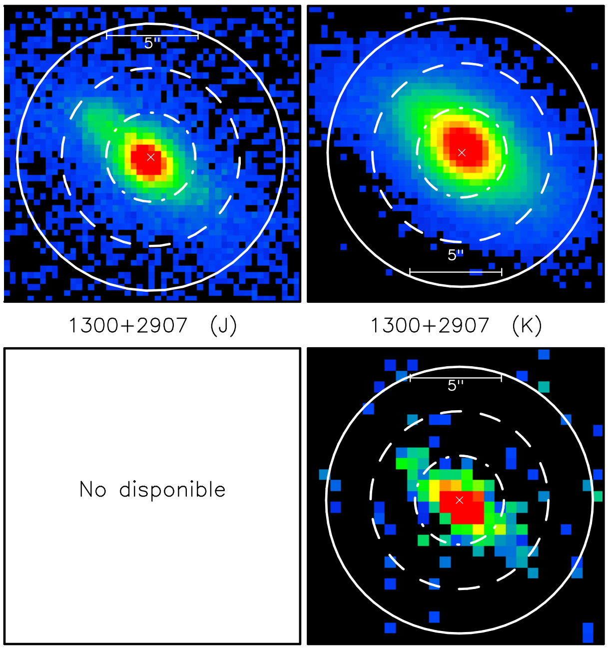


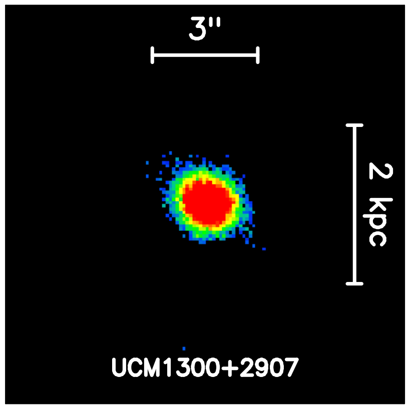
	$13^h\,01^m\,43.8^s$		$+29°\,55'\,39''$		
B	16.25	−19.45	**z**	0.03070	135
r	15.40	−20.28	$\mathbf{L}_{H\alpha}$	41.18	–
J	13.56	−22.10	$\mathbf{EW}_{H\alpha}$	18.7	–
K	12.57	−23.08	**log(b)**	−1.86	
$\mathbf{D}_{24.5}$	10.5	6.5	**log(t)**	6.84	
log($\mathcal{M}$)	10.16		**O/H**	8.69	
	Sa			SBN	

UCM1300+2907

1300+2907 (B) 1300+2907 (r)

1300+2907 (J) 1300+2907 (K)





$13^h\,02^m\,25.6^s$ $+28^\circ\,51'\,32''$

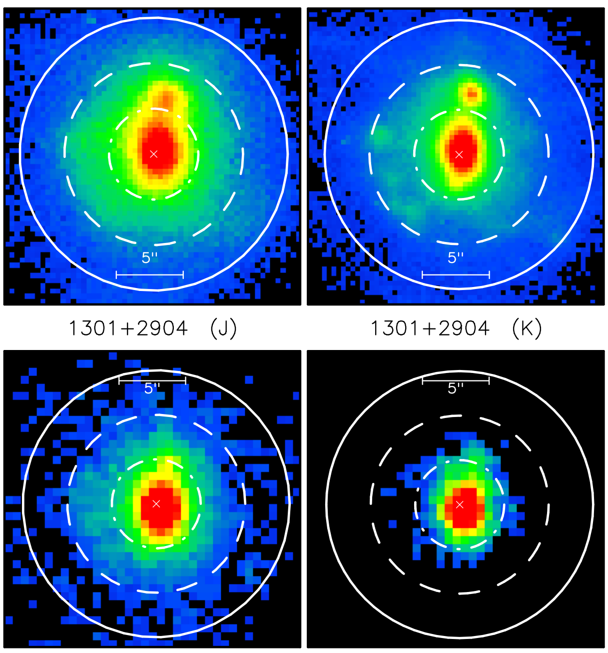
B	17.27	−17.68	**z**	0.02190	95
r	16.86	−18.07	**L**$_{H\alpha}$	40.82	41.61
J	–	–	**EW**$_{H\alpha}$	91.2	155.1
K	14.75	−20.15	**log(b)**	−0.36	
D$_{24.5}$	8.5	3.8	**log(t)**	7.00	
log($\mathcal{M}$)	9.22		**O/H**	8.29	

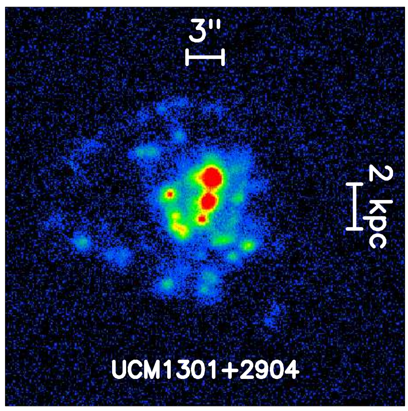
Sa HIIH

UCM1301+2904

1301+2904 (B) 1301+2904 (r)

1301+2904 (J) 1301+2904 (K)



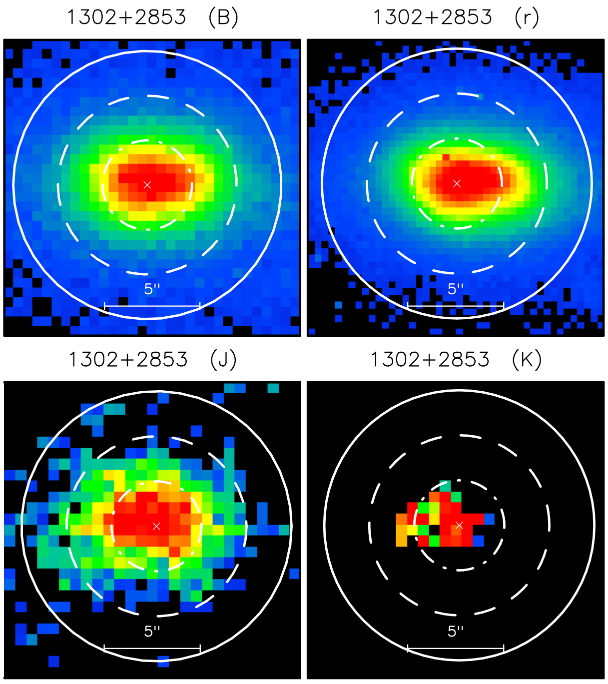


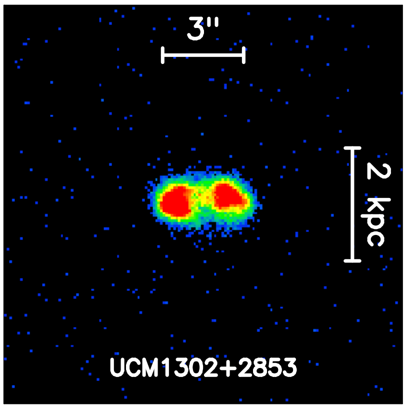
$13^h\,04^m\,22.6^s$ $+28^\circ\,48'\,41''$

B	15.97	−19.41	**z**	0.02660	116
r	15.57	−19.79	**L**$_{H\alpha}$	41.49	41.41
J	14.07	−21.27	**EW**$_{H\alpha}$	65.9	59.8
K	13.39	−21.94	**log(b)**	−1.45	
D$_{24.5}$	16.6	8.9	**log(t)**	6.78	
log($\mathcal{M}$)	9.71		**O/H**	8.49	

Sb HIIH

UCM1302+2853

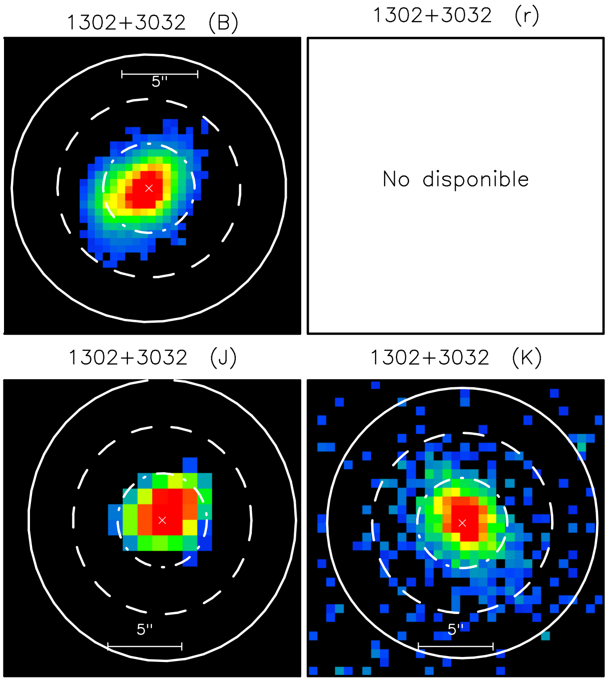




$13^h\,04^m\,35.7^s$ $+28°\,37'\,42''$

B	16.50	−18.62	**z**	0.02370	103
r	15.99	−19.11	**L**$_{H\alpha}$	40.93	40.75
J	14.26	−20.82	**EW**$_{H\alpha}$	37.1	10.4
K	13.43	−21.65	**log(b)**	−1.36	
D$_{24.5}$	11.0	5.3	**log(t)**	6.93	
log($\mathcal{M}$**)**	10.00		**O/H**	8.52	
	Sb			DHIIH	

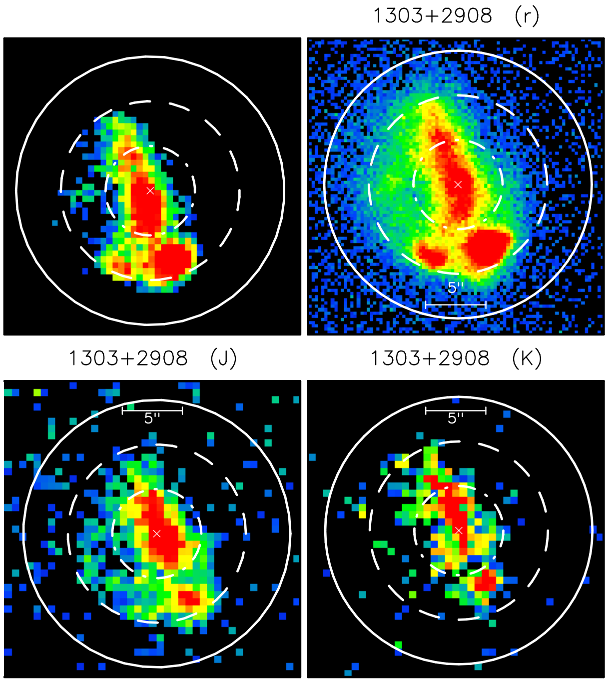
UCM1302+3032

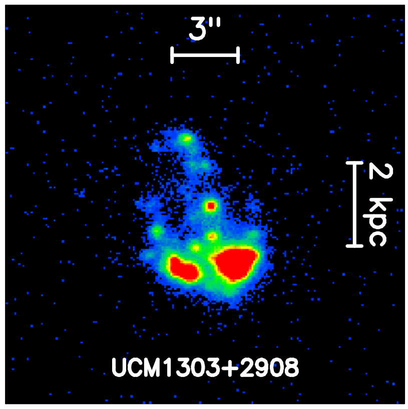


$13^h\,05^m\,18.7^s$ $+30°\,16'\,41''$

B	16.66	−19.27	**z**	0.03420	150
r	–	–	**L**$_{H\alpha}$	–	–
J	14.85	−21.05	**EW**$_{H\alpha}$	45.9	–
K	13.95	−21.94	**log(b)**	−0.76	
D$_{24.5}$	9.0	6.2	**log(t)**	6.93	
log($\mathcal{M}$**)**	9.70		**O/H**	8.30	
	Sa			HIIH	

UCM1303+2908



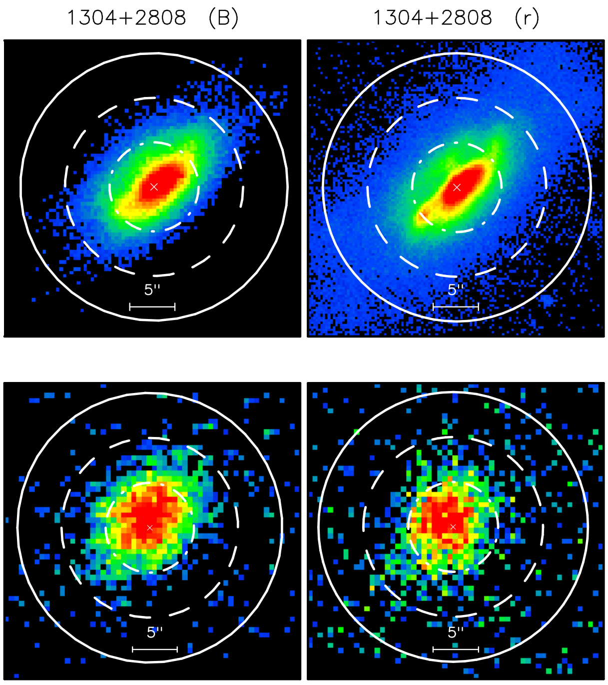


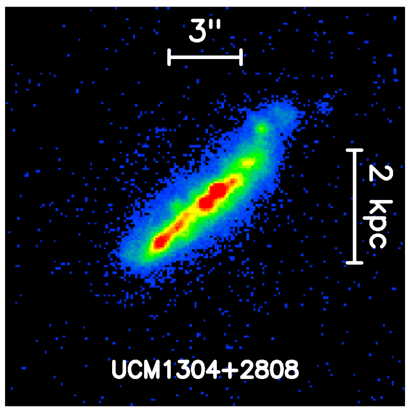
$13^h\,05^m\,45.3^s$ $+28°\,52'\,18''$

B	16.82	−18.51	**z**	0.02610	114
r	16.28	−19.03	**L**$_{H\alpha}$	41.34	41.31
J	15.27	−20.03	**EW**$_{H\alpha}$	162.1	170.6
K	14.31	−20.98	**log(b)**	−1.80	
D$_{24.5}$	13.6	7.2	**log(t)**	6.64	
log($\mathcal{M}$**)**	9.46		**O/H**	8.25	

Irr HIIH

UCM1304+2808



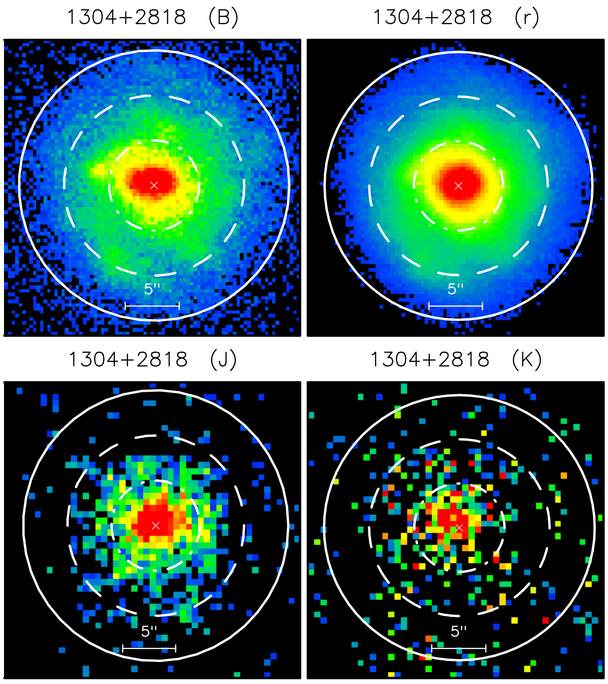


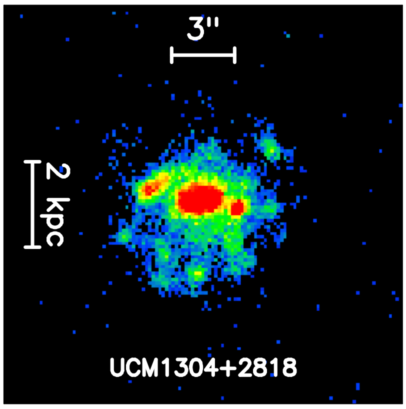
$13^h\,06^m\,36.4^s$ $+27°\,52'\,24''$

B	16.02	−18.83	**z**	0.02100	91
r	15.03	−19.80	**L**$_{H\alpha}$	41.04	40.84
J	13.37	−21.44	**EW**$_{H\alpha}$	21.3	20.7
K	12.03	−22.78	**log(b)**	−0.85	
D$_{24.5}$	22.4	9.5	**log(t)**	6.84	
log($\mathcal{M}$**)**	9.29		**O/H**	8.78	

Sb SBN

UCM1304+2818



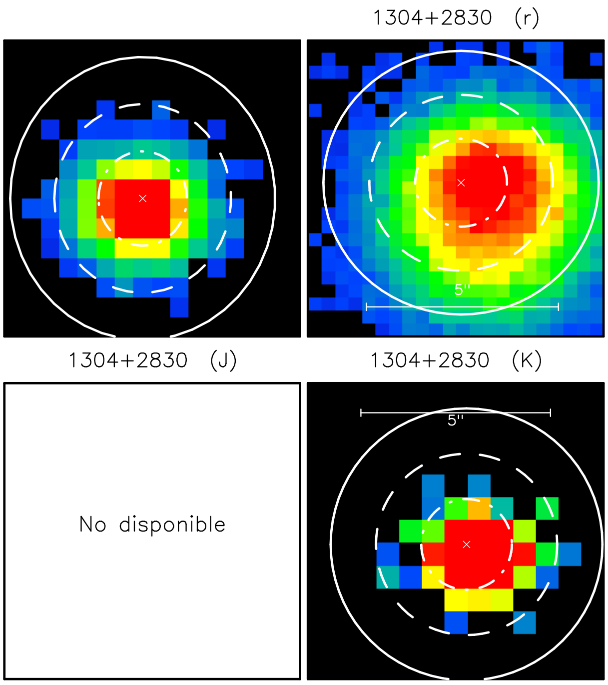


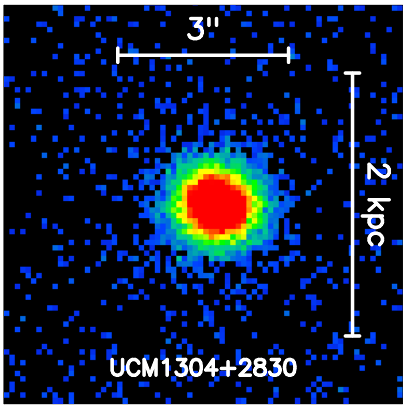
$13^h\,07^m\,13.1^s$ $+28^\circ\,02'\,51''$

B	15.88	−19.32	**z**	0.02440	106
r	15.06	−20.11	**L**$_{H\alpha}$	41.67	40.97
J	13.58	−21.57	**EW**$_{H\alpha}$	76.7	22.9
K	12.50	−22.64	**log(b)**	–	
D$_{24.5}$	14.2	7.0	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	8.79	

Sc+ SBN

UCM1304+2830



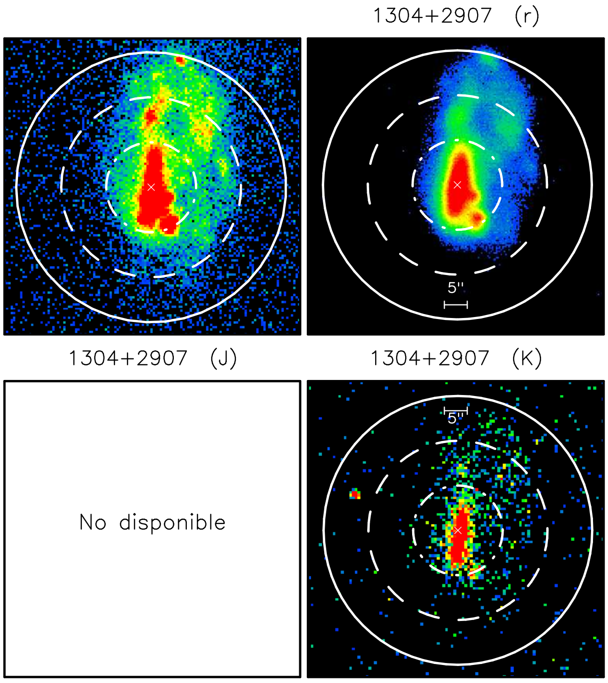


$13^h\,06^m\,37.0^s$ $+28^\circ\,14'\,07''$

B	18.62	−16.30	**z**	0.02170	94
r	18.09	−16.82	**L**$_{H\alpha}$	40.20	40.30
J	–	–	**EW**$_{H\alpha}$	53.2	47.9
K	15.43	−19.45	**log(b)**	−1.80	
D$_{24.5}$	3.5	1.5	**log(t)**	6.93	
log($\mathcal{M}$**)**	9.06		**O/H**	8.47	

BCD DHIIH

UCM1304+2907

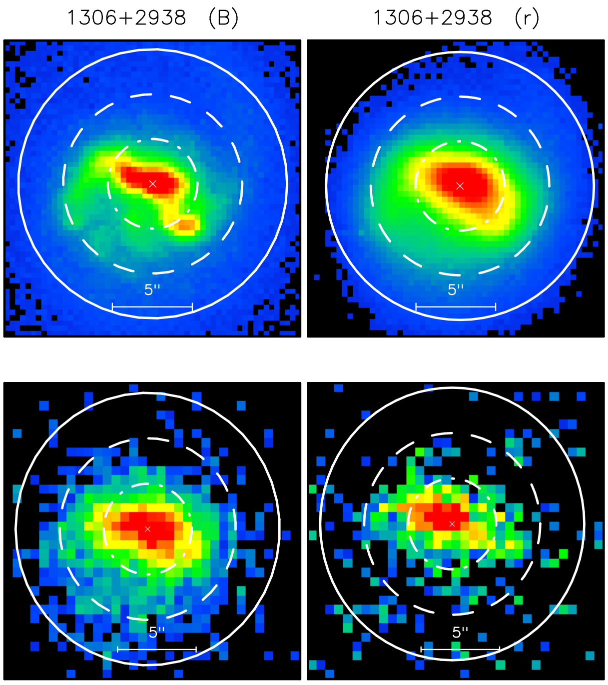


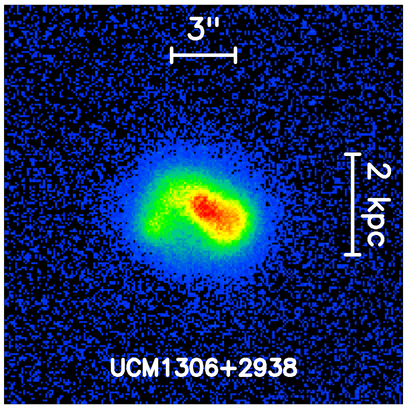
$13^h\ 06^m\ 37.7^s$ $+28°\ 51'\ 03''$

B	15.16	−19.08	**z**	0.01590	69
r	14.61	−19.61	**L**$_{H\alpha}$	40.14	–
J	–	–	**EW**$_{H\alpha}$	5.0	–
K	12.55	−21.65	**log(b)**	–	
D$_{24.5}$	24.3	7.9	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	

Irr xxx

UCM1306+2938



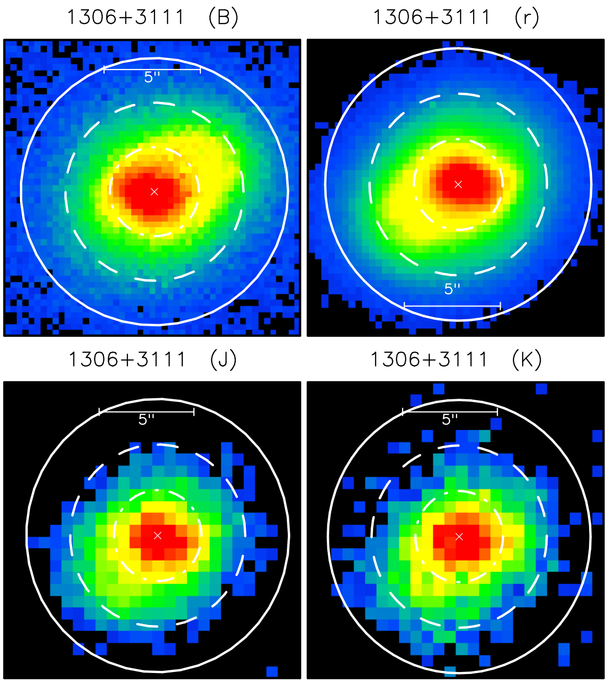


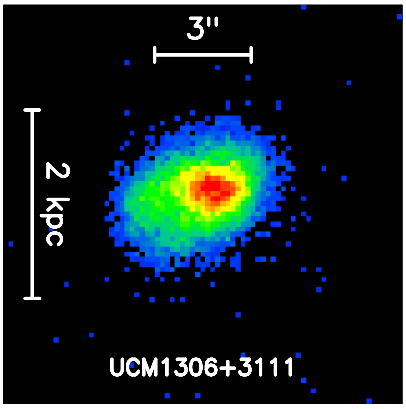
$13^h\ 09^m\ 16.0^s$ $+29°\ 22'\ 05''$

B	15.59	−19.25	**z**	0.02090	91
r	15.09	−19.73	**L**$_{H\alpha}$	41.62	41.50
J	13.60	−21.20	**EW**$_{H\alpha}$	96.8	39.1
K	12.37	−22.43	**log(b)**	−1.38	
D$_{24.5}$	14.0	5.9	**log(t)**	6.91	
log($\mathcal{M}$)	10.31		**O/H**	8.69	

SBb SBN

UCM1306+3111



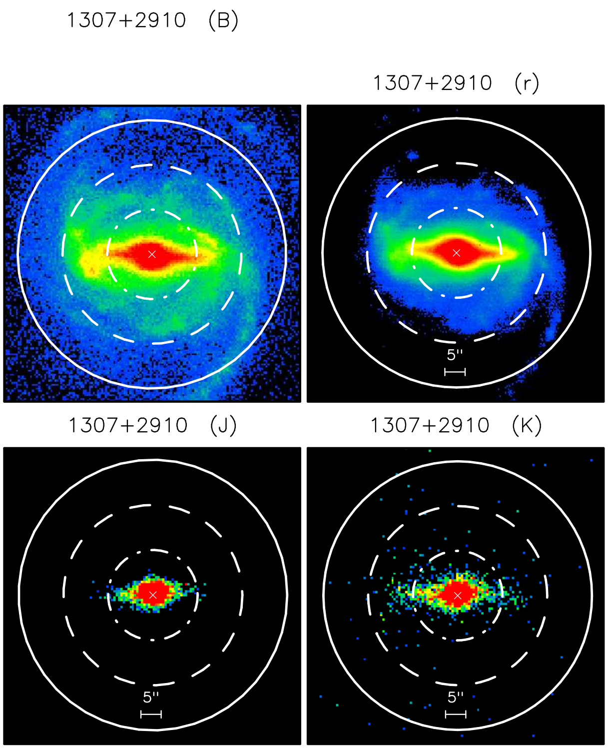


$13^h\,09^m\,21.8^s$ $+30^\circ\,55'\,24''$

B	16.44	−17.93	**z**	0.01680	73
r	15.54	−18.81	**L**$_{H\alpha}$	41.02	41.20
J	13.85	−20.48	**EW**$_{H\alpha}$	57.9	21.8
K	13.11	−21.21	**log(b)**	−0.28	
D$_{24.5}$	9.3	3.2	**log(t)**	6.92	
log($\mathcal{M}$)	9.50		**O/H**	8.68	

Sc+ DANS

UCM1307+2910

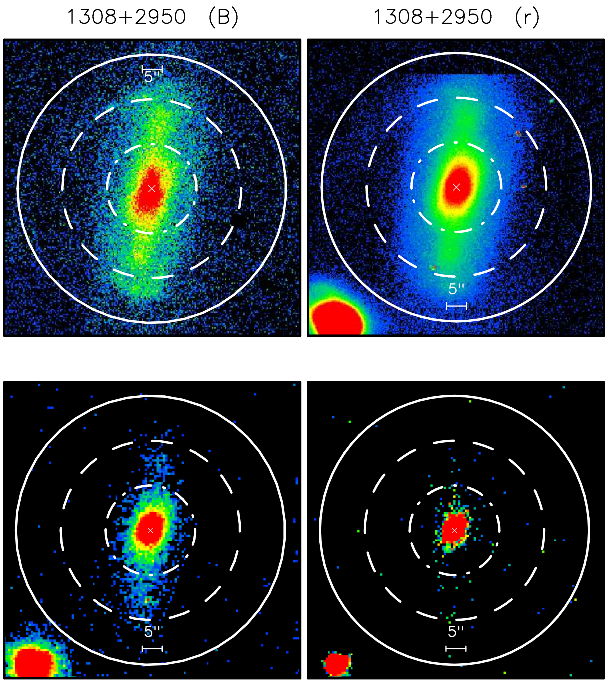


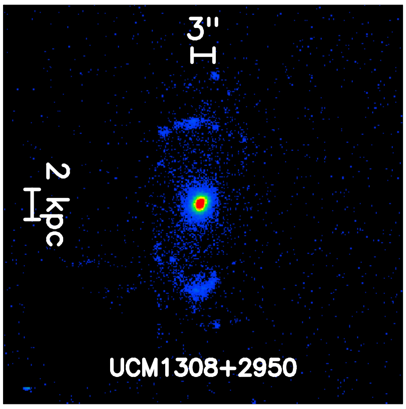
$13^h\,09^m\,47.3^s$ $+28^\circ\,54'\,28''$

B	14.25	−20.34	**z**	0.01870	81
r	13.22	−21.35	**L**$_{H\alpha}$	41.73	–
J	11.59	−22.97	**EW**$_{H\alpha}$	22.4	–
K	10.33	−24.22	**log(b)**	−0.79	
D$_{24.5}$	49.8	18.9	**log(t)**	6.81	
log($\mathcal{M}$)	10.12		**O/H**	8.97	

SBb SBN

UCM1308+2950

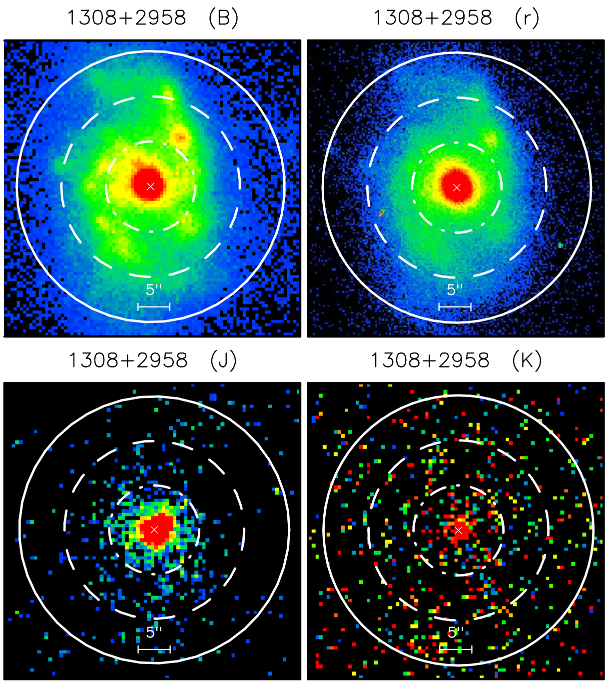


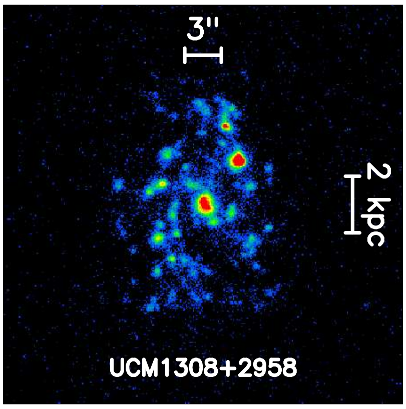


$13^h\ 11^m\ 01.6^s$ $+29^\circ\ 34'\ 43''$

B	14.91	−20.25	**z**	0.02420	106
r	13.90	−21.25	**L**$_{H\alpha}$	41.78	42.29
J	11.83	−23.30	**EW**$_{H\alpha}$	33.9	9.4
K	10.77	−24.35	**log(b)**	−0.96	
D$_{24.5}$	40.8	19.9	**log(t)**	6.78	
log($\mathcal{M}$**)**	11.05		**O/H**	8.96	
	SBb			SBN	

UCM1308+2958

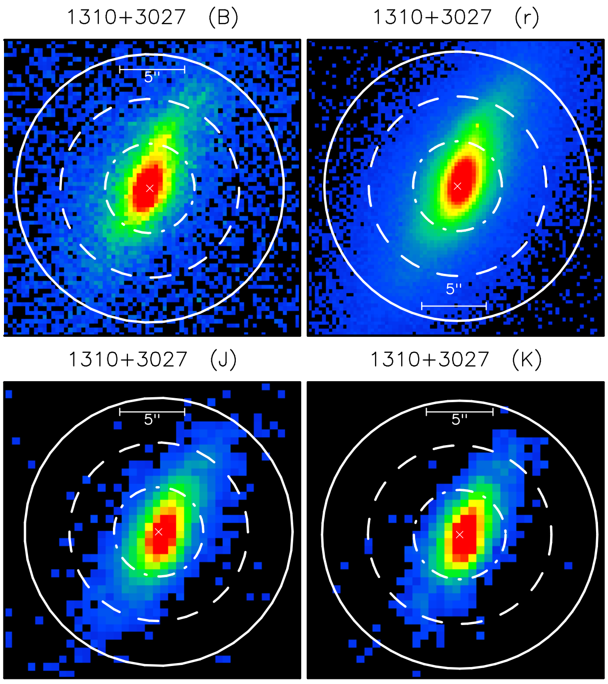




$13^h\ 10^m\ 47.6^s$ $+29^\circ\ 42'\ 38''$

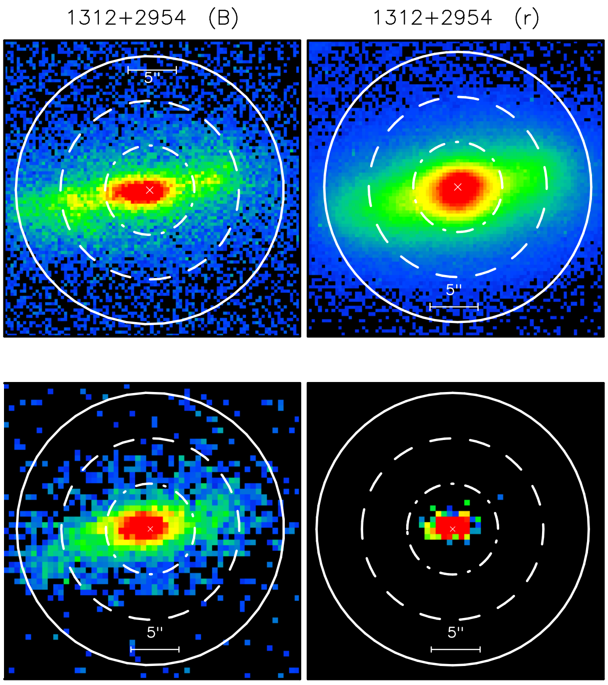
B	15.36	−19.52	**z**	0.02120	92
r	14.53	−20.33	**L**$_{H\alpha}$	41.11	41.71
J	12.71	−22.13	**EW**$_{H\alpha}$	17.9	19.0
K	11.94	−22.89	**log(b)**	−0.76	
D$_{24.5}$	24.6	10.5	**log(t)**	6.76	
log($\mathcal{M}$**)**	9.92		**O/H**	8.73	
	Sc+			SBN	

UCM1310+3027



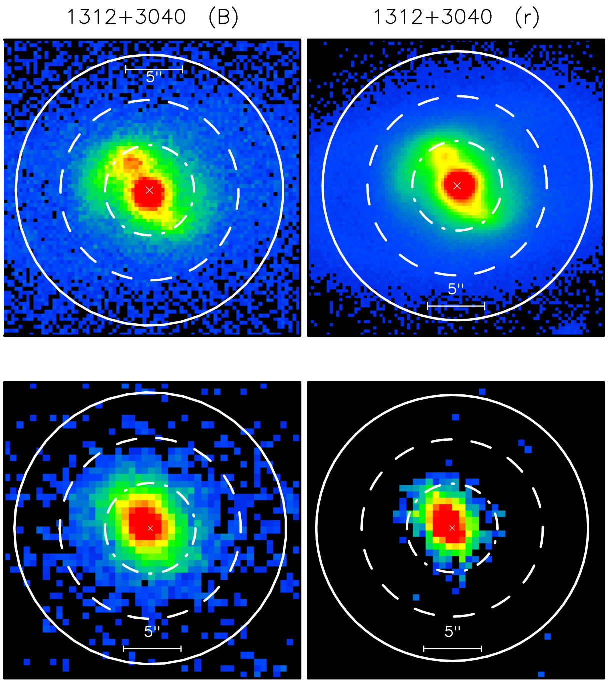
	$13^h\,13^m\,10.0^s$	$+30°\,11'\,32''$			
B	16.70	−18.40	**z**	0.02340	102
r	15.80	−19.28	$\mathbf{L}_{H\alpha}$	41.11	–
J	13.74	−21.32	$\mathbf{EW}_{H\alpha}$	66.7	–
K	12.86	−22.19	**log(b)**	−1.25	
$\mathbf{D}_{24.5}$	12.8	6.1	**log(t)**	6.66	
$\mathbf{log}(\mathcal{M})$	10.11		**O/H**	8.74	
		Sb			DANS

UCM1312+2954



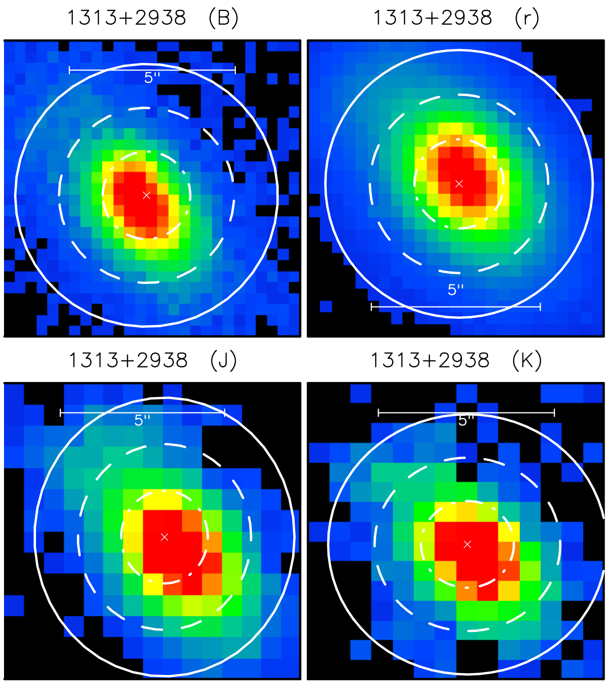
	$13^h\,15^m\,09.3^s$	$+29°\,38'\,13''$			
B	16.20	−18.86	**z**	0.02300	100
r	15.24	−19.80	$\mathbf{L}_{H\alpha}$	41.29	–
J	13.27	−21.75	$\mathbf{EW}_{H\alpha}$	40.6	–
K	12.44	−22.57	**log(b)**	−0.57	
$\mathbf{D}_{24.5}$	16.9	7.9	**log(t)**	6.87	
$\mathbf{log}(\mathcal{M})$	10.13		**O/H**	8.73	
		Sc+			SBN

UCM1312+3040



	$13^h\,15^m\,08.2^s$		$+30^\circ\,24'\,17''$		
B	15.71	-19.37	**z**	0.02330	102
r	14.80	-20.27	$\mathbf{L}_{H\alpha}$	41.58	–
J	12.94	-22.10	$\mathbf{EW}_{H\alpha}$	50.2	–
K	11.74	-23.30	**log(b)**	-2.96	
$\mathbf{D}_{24.5}$	15.1	7.1	**log(t)**	6.46	
log($\mathcal{M}$)	10.70		**O/H**	8.87	
	Sa			SBN	

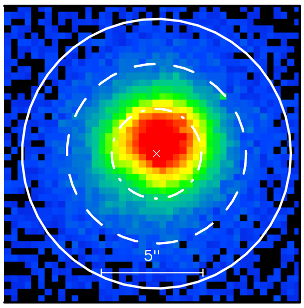
UCM1313+2938



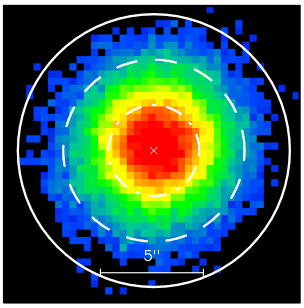
	$13^h\,16^m\,03.8^s$		$+29^\circ\,22'\,57''$		
B	16.93	-19.23	**z**	0.03800	167
r	16.56	-19.59	$\mathbf{L}_{H\alpha}$	41.95	–
J	15.45	-20.68	$\mathbf{EW}_{H\alpha}$	307.6	–
K	14.67	-21.45	**log(b)**	-1.66	
$\mathbf{D}_{24.5}$	6.4	4.8	**log(t)**	6.73	
log($\mathcal{M}$)	9.90		**O/H**	8.24	
	Sa			HIIH	

UCM1314+2827

1314+2827 (B)



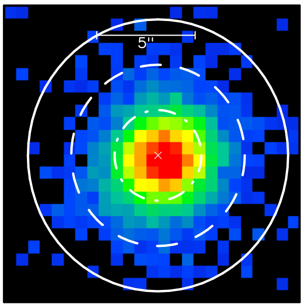
1314+2827 (r)

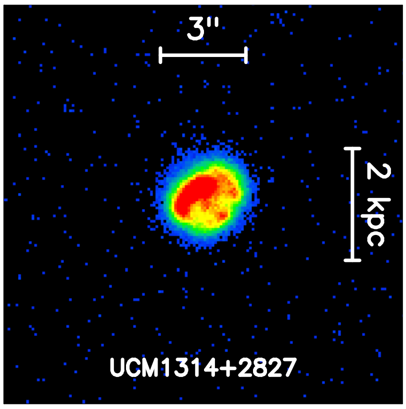


1314+2827 (J)

No disponible

1314+2827 (K)



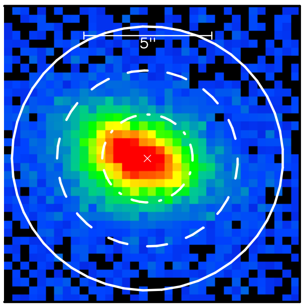


$13^h\,16^m\,44.1^s$ $+28°\,12'\,03''$

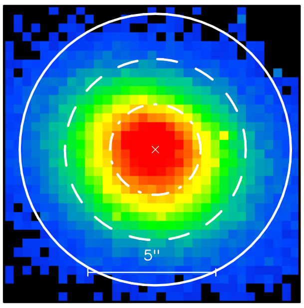
B	16.39	−18.88	**z**	0.02530	110
r	15.72	−19.53	**L**$_{H\alpha}$	41.21	41.27
J	–	–	**EW**$_{H\alpha}$	45.3	19.5
K	13.12	−22.10	**log(b)**	−0.94	
D$_{24.5}$	10.4	5.3	**log(t)**	6.94	
log($\mathcal{M}$**)**	9.94		**O/H**	8.68	
	Sa			SBN	

UCM1320+2727

1320+2727 (B)



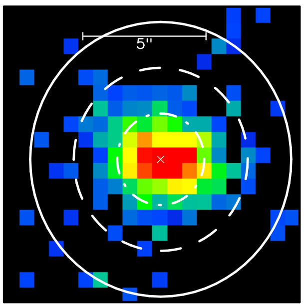
1320+2727 (r)



1320+2727 (J)

No disponible

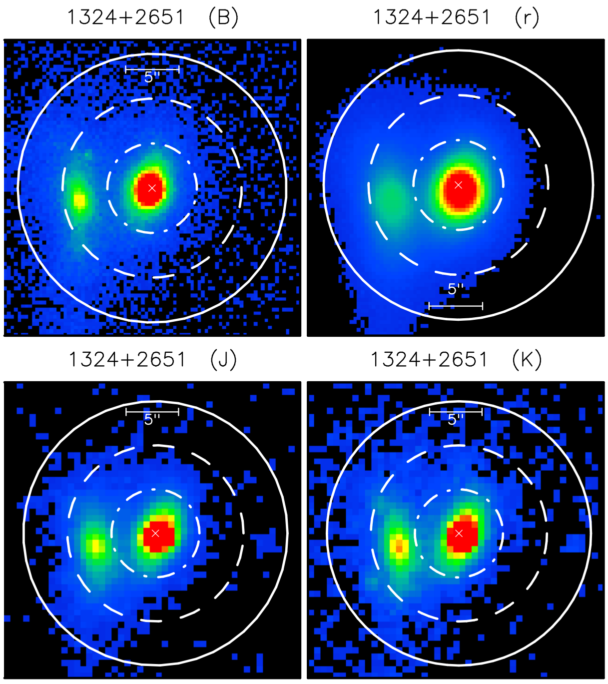
1320+2727 (K)

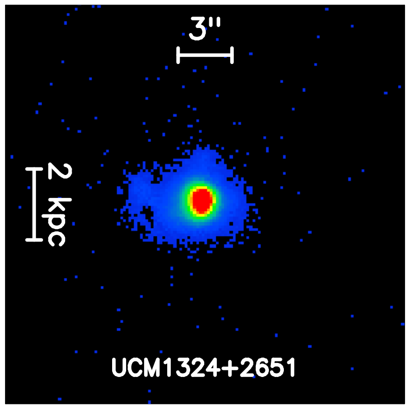


$13^h\,22^m\,43.5^s$ $+27°\,11'\,55''$

B	17.51	−17.74	**z**	0.02470	108
r	17.08	−18.14	**L**$_{H\alpha}$	40.66	–
J	–	–	**EW**$_{H\alpha}$	49.4	–
K	14.86	−20.31	**log(b)**	−1.31	
D$_{24.5}$	6.7	3.3	**log(t)**	6.82	
log($\mathcal{M}$**)**	9.01		**O/H**	8.39	
	Sb			DHIIH	

UCM1324+2651

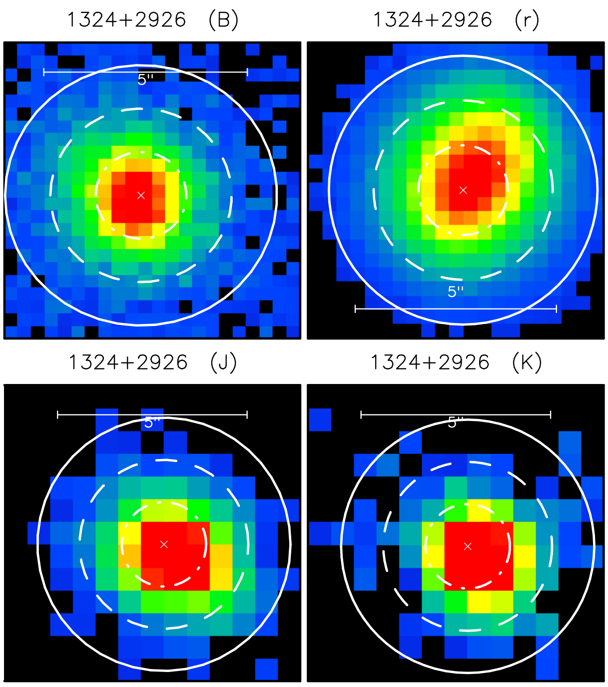


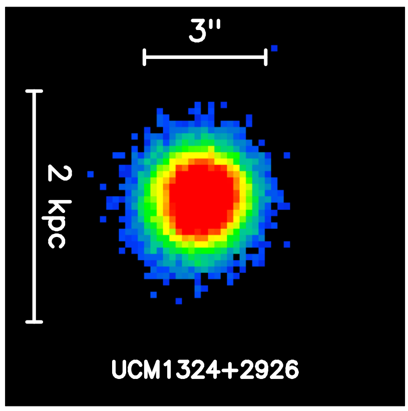


$13^h\,26^m\,51.6^s$ $+26^\circ\,35'\,29''$

B	15.20	−20.04	**z**	0.02490	109
r	14.56	−20.66	**L**$_{H\alpha}$	41.88	41.95
J	13.01	−22.18	**EW**$_{H\alpha}$	72.2	41.0
K	11.89	−23.30	**log(b)**	−2.59	
D$_{24.5}$	16.7	8.4	**log(t)**	6.23	
log($\mathcal{M}$**)**	10.58		**O/H**	8.65	
	INTER (S0)			SBN	

UCM1324+2926

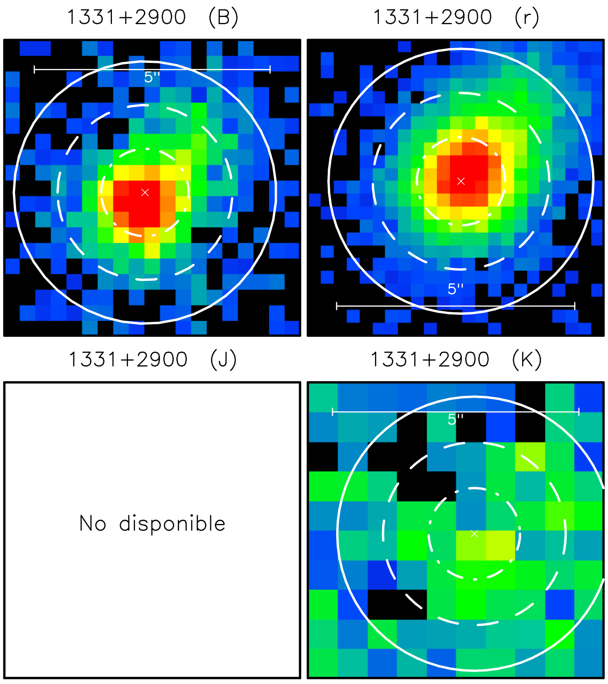


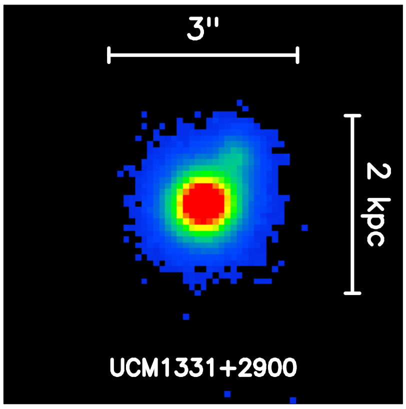


$13^h\,26^m\,25.1^s$ $+29^\circ\,10'\,31''$

B	18.09	−16.33	**z**	0.01720	75
r	17.24	−17.16	**L**$_{H\alpha}$	40.85	40.64
J	15.92	−18.46	**EW**$_{H\alpha}$	233.0	202.6
K	15.07	−19.30	**log(b)**	−2.30	
D$_{24.5}$	4.9	1.7	**log(t)**	6.57	
log($\mathcal{M}$**)**	8.97		**O/H**	8.15	
	BCD			BCD	

UCM1331+2900



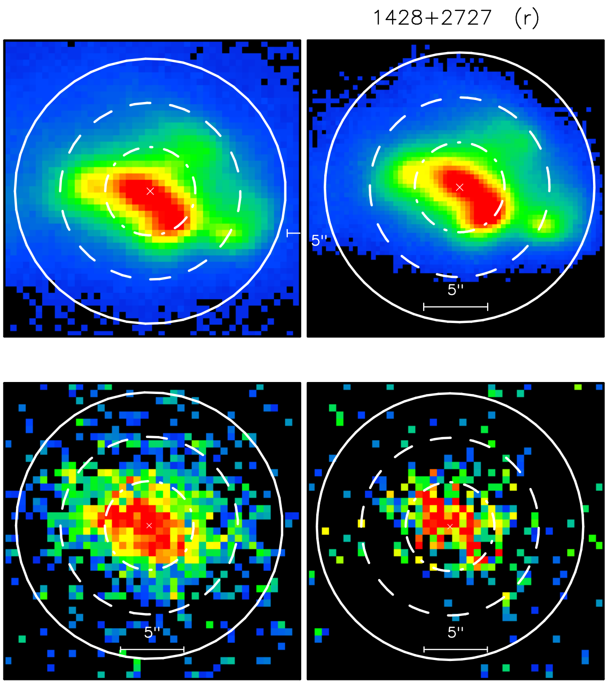


$13^h\,33^m\,45.4^s$ $+28°\,45'\,13''$

B	19.11	−16.92	**z**	0.03560	157
r	18.62	−17.39	**L**$_{H\alpha}$	41.10	41.19
J	–	–	**EW**$_{H\alpha}$	545.7	919.4
K	17.29	−18.69	**log(b)**	−1.46	
D$_{24.5}$	3.2	2.3	**log(t)**	6.50	
log($\mathcal{M}$)	8.50		**O/H**	8.02	

BCD BCD

UCM1428+2727

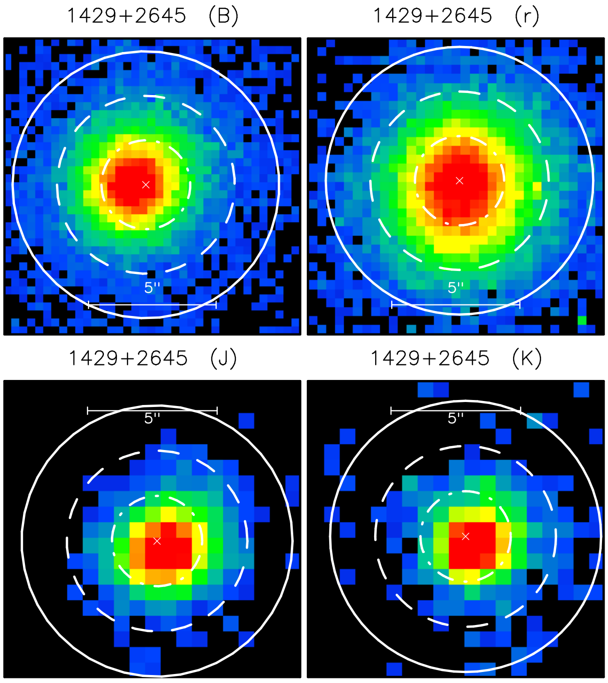


$14^h\,31^m\,09.0^s$ $+27°\,14'\,15''$

B	15.03	−19.08	**z**	0.01490	65
r	14.56	−19.53	**L**$_{H\alpha}$	41.67	–
J	13.73	−20.33	**EW**$_{H\alpha}$	178.5	–
K	12.83	−21.23	**log(b)**	−1.52	
D$_{24.5}$	19.5	5.9	**log(t)**	6.63	
log($\mathcal{M}$)	9.60		**O/H**	8.33	

Irr HIIH

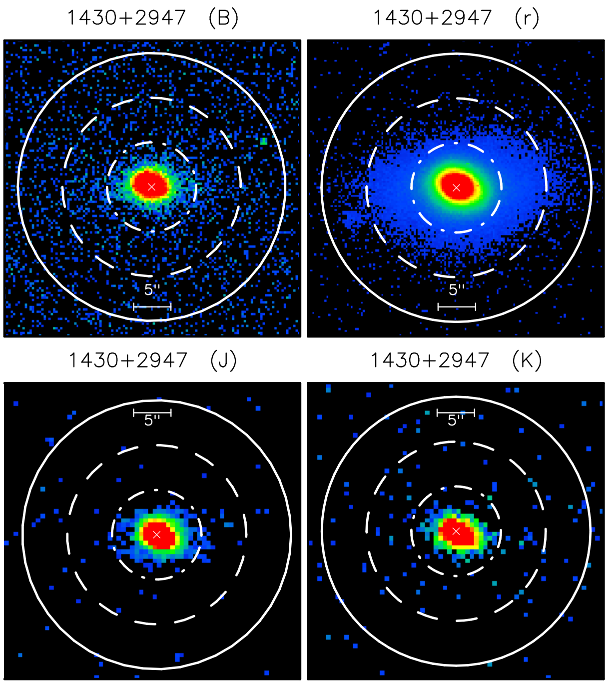
UCM1429+2645



$14^h\,31^m\,46.9^s$ $+26°\,32'\,40''$

B	17.89	-17.99	**z**	0.03280	144
r	17.12	-18.72	$\mathbf{L}_{H\alpha}$	41.05	–
J	15.61	-20.20	$\mathbf{EW}_{H\alpha}$	84.1	–
K	14.70	-21.10	**log(b)**	-1.78	
$\mathbf{D}_{24.5}$	6.0	3.9	**log(t)**	6.73	
log($\mathcal{M}$)	9.52		**O/H**	8.30	
	Sb			DHIIH	

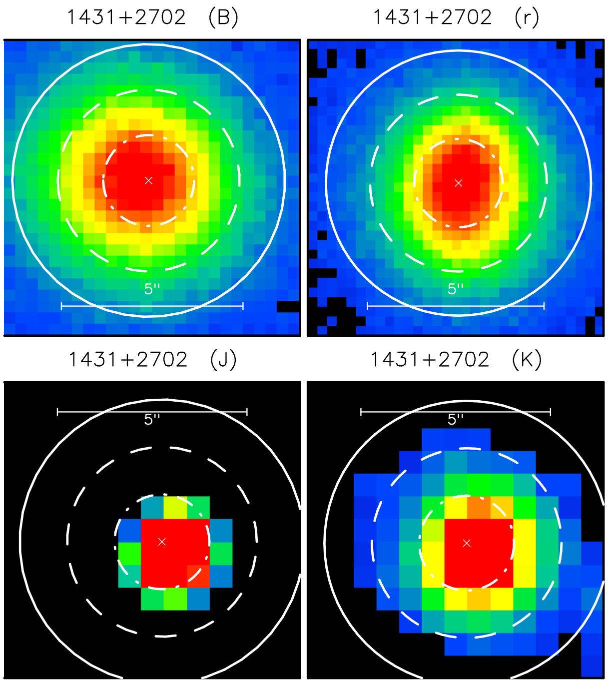
UCM1430+2947



$14^h\,32^m\,55.5^s$ $+29°\,34'\,29''$

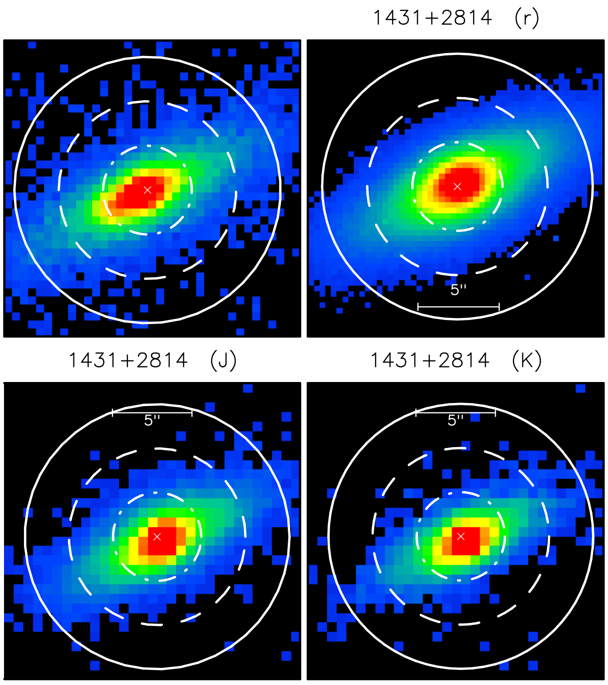
B	16.53	-19.06	**z**	0.02900	127
r	15.92	-19.65	$\mathbf{L}_{H\alpha}$	41.51	–
J	14.47	-21.06	$\mathbf{EW}_{H\alpha}$	128.7	–
K	13.57	-21.96	**log(b)**	-1.72	
$\mathbf{D}_{24.5}$	10.3	6.0	**log(t)**	6.78	
log($\mathcal{M}$)	10.10		**O/H**	8.37	
	S0			HIIH	

UCM1431+2702



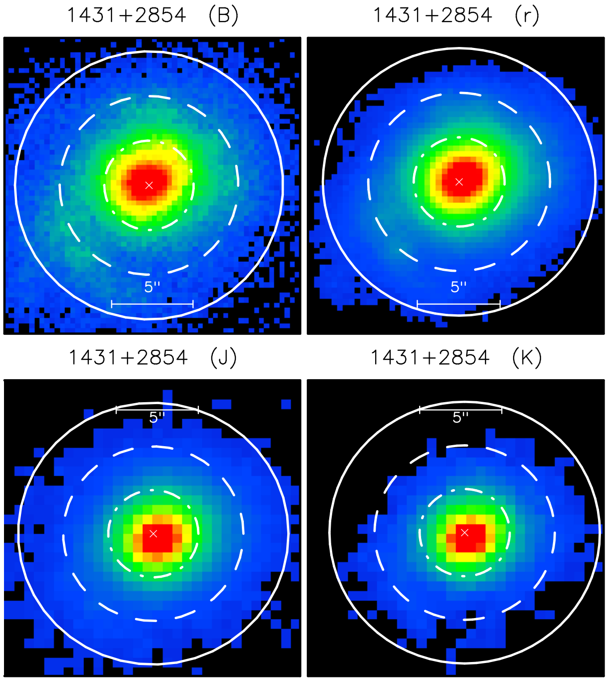
	$14^h\,33^m\,45.1^s$		$+26^\circ\,49'\,16''$		
B	17.31	−18.91	**z**	0.03840	169
r	16.76	−19.43	**L**$_{H\alpha}$	41.63	–
J	15.10	−21.06	**EW**$_{H\alpha}$	130.8	–
K	14.13	−22.02	**log(b)**	−1.69	
D$_{24.5}$	8.2	6.2	**log(t)**	6.91	
log($\mathcal{M}$**)**	10.18		**O/H**	8.60	
	Sa			HIIH	

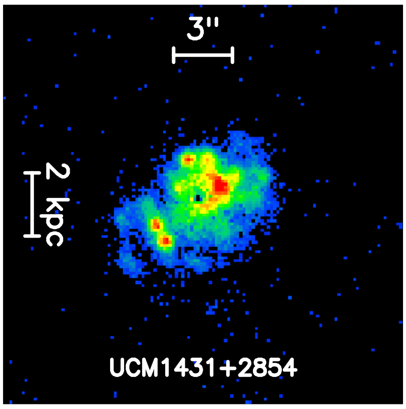
UCM1431+2814



	$14^h\,34^m\,05.3^s$		$+28^\circ\,01'\,23''$		
B	17.02	−18.80	**z**	0.03200	140
r	15.95	−19.84	**L**$_{H\alpha}$	40.74	–
J	13.84	−21.92	**EW**$_{H\alpha}$	15.6	–
K	12.87	−22.87	**log(b)**	−0.38	
D$_{24.5}$	11.4	7.3	**log(t)**	7.05	
log($\mathcal{M}$**)**	10.43		**O/H**	9.02	
	Sb			DANS	

UCM1431+2854

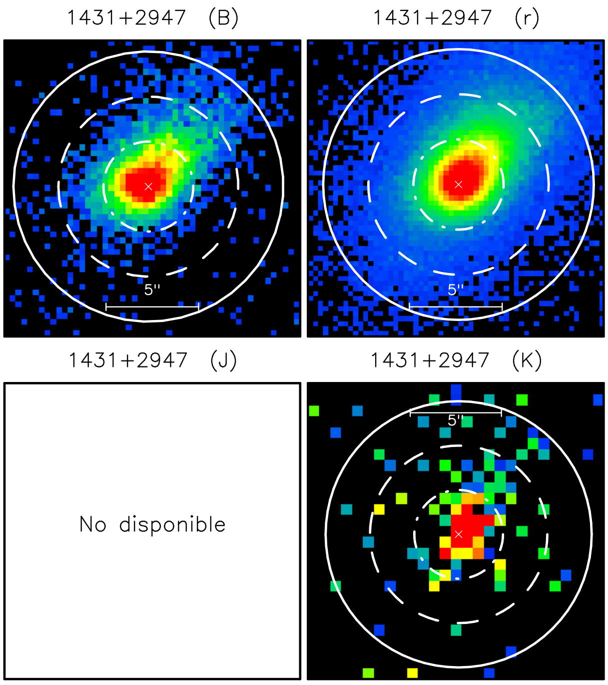


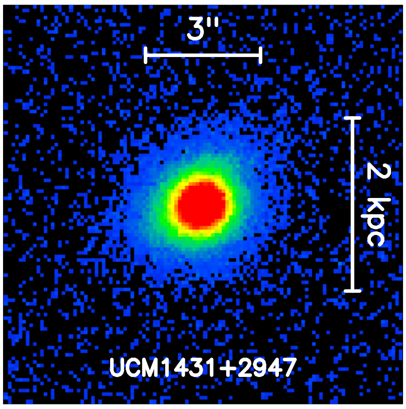


$14^h\,33^m\,20.8^s$ $+28^\circ\,41'\,36''$

B	15.76	−19.99	**z**	0.03100	136
r	14.98	−20.74	**L**$_{H\alpha}$	41.26	42.46
J	13.36	−22.32	**EW**$_{H\alpha}$	23.4	31.3
K	12.45	−23.22	**log(b)**	−2.06	
D$_{24.5}$	15.2	9.4	**log(t)**	6.39	
log($\mathcal{M}$)	10.72		**O/H**	8.48	
	Sb			SBN	

UCM1431+2947

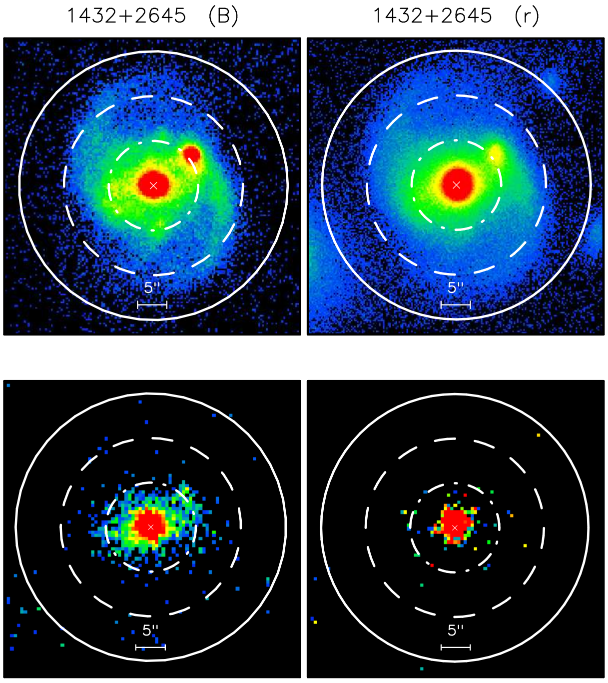


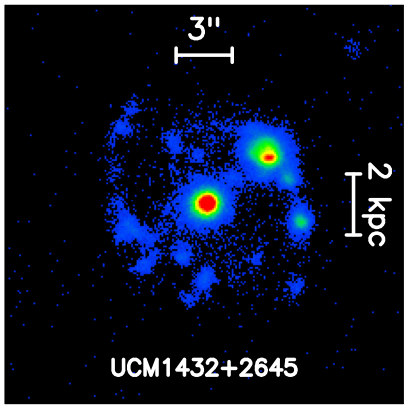


$14^h\,33^m\,50.0^s$ $+29^\circ\,34'\,10''$

B	17.92	−17.04	**z**	0.02190	95
r	17.53	−17.41	**L**$_{H\alpha}$	40.62	40.56
J	–	–	**EW**$_{H\alpha}$	127.6	106.3
K	15.76	−19.14	**log(b)**	−1.43	
D$_{24.5}$	7.8	3.5	**log(t)**	6.70	
log($\mathcal{M}$)	8.64		**O/H**	8.12	
	BCD			BCD	

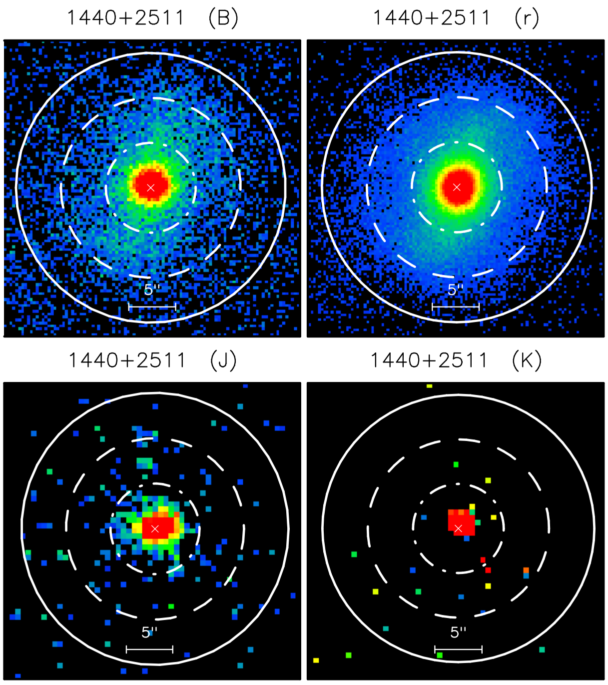
UCM1432+2645





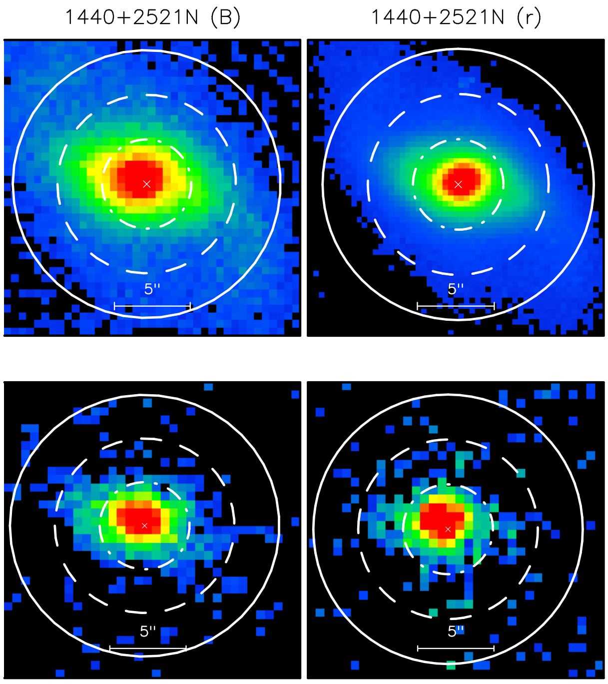
	$14^h\ 35^m\ 01.9^s$		$+26°\ 32'\ 41''$		
B	15.40	−20.36	**z**	0.03070	135
r	14.60	−21.12	**L**$_{H\alpha}$	41.63	41.68
J	12.88	−22.79	**EW**$_{H\alpha}$	31.1	12.6
K	11.78	−23.87	**log(b)**	−0.89	
D$_{24.5}$	23.0	14.2	**log(t)**	6.81	
log($\mathcal{M}$**)**	10.27		**O/H**	8.73	
	SBb			SBN	

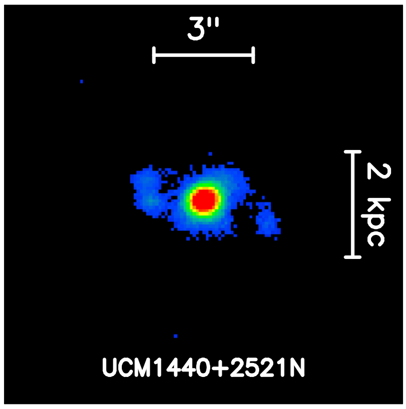
UCM1440+2511



	$14^h\ 43^m\ 01.5^s$		$+24°\ 58'\ 39''$		
B	16.80	−19.18	**z**	0.03330	146
r	15.89	−20.03	**L**$_{H\alpha}$	41.07	–
J	14.18	−21.68	**EW**$_{H\alpha}$	20.1	–
K	12.84	−23.00	**log(b)**	−0.59	
D$_{24.5}$	14.2	9.5	**log(t)**	6.77	
log($\mathcal{M}$**)**	9.70		**O/H**	8.88	
	Sb			SBN	

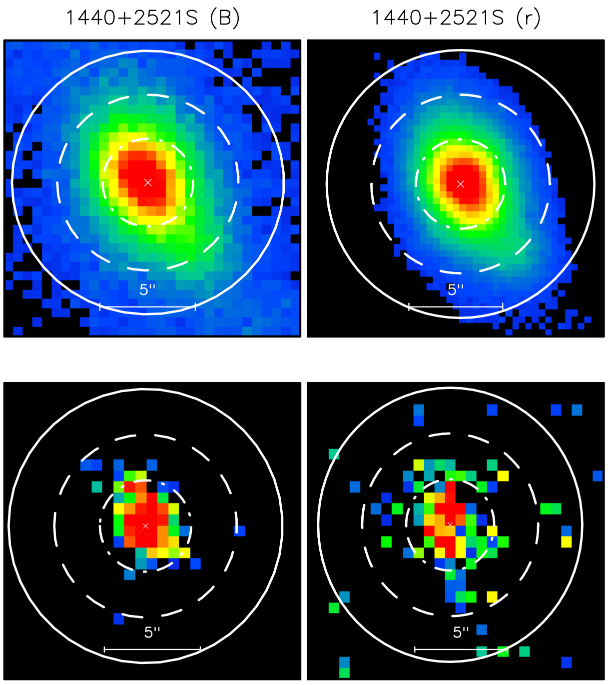
UCM1440+2521N

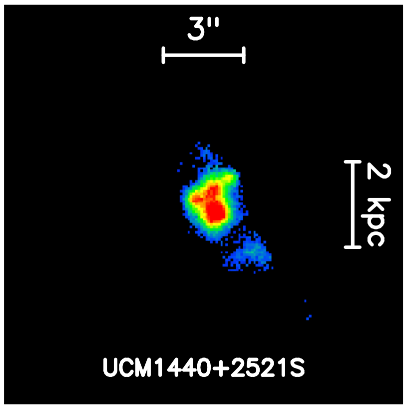




	$14^h\,43^m\,02.7^s$		$+25°\,09'\,09''$		
B	16.85	−19.00	**z**	0.03150	138
r	15.85	−19.95	**L$_{H\alpha}$**	41.51	41.45
J	13.69	−22.04	**EW$_{H\alpha}$**	51.1	20.7
K	12.63	−23.09	**log(b)**	−1.73	
D$_{24.5}$	12.8	8.1	**log(t)**	6.68	
log($\mathcal{M}$)	10.43		**O/H**	8.83	
		Sb			SBN

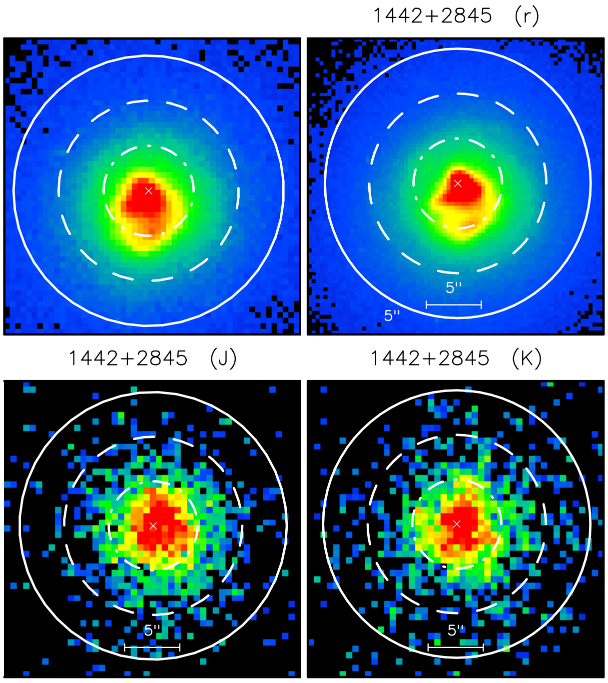
UCM1440+2521S





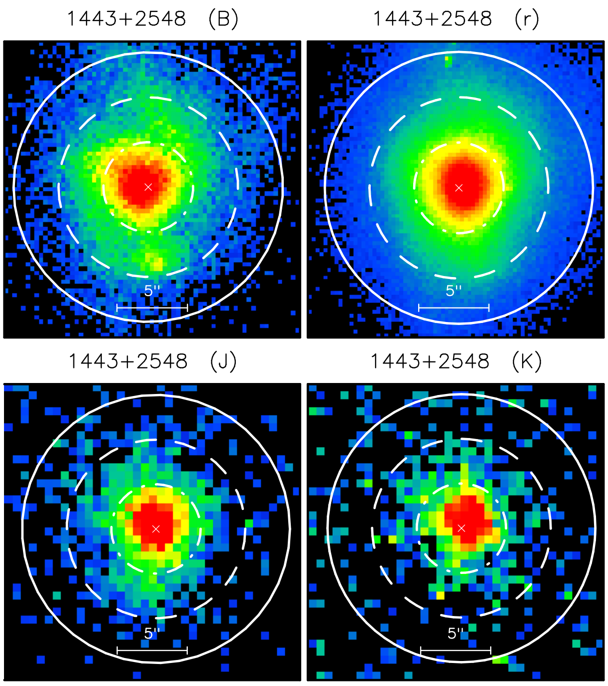
	$14^h\,43^m\,00.9^s$		$+25°\,08'\,48''$		
B	17.12	−18.73	**z**	0.03140	138
r	16.37	−19.42	**L$_{H\alpha}$**	41.33	41.27
J	14.53	−21.20	**EW$_{H\alpha}$**	80.0	45.7
K	13.41	−22.30	**log(b)**	−2.51	
D$_{24.5}$	11.2	7.0	**log(t)**	6.64	
log($\mathcal{M}$)	10.19		**O/H**	8.49	
		Sb			SBN

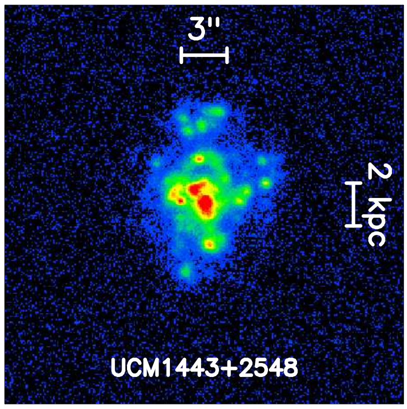
UCM1442+2845



	$14^h\,44^m\,20.9^s$	$+28°\,33'\,04''$			
B	15.53	−17.94	**z**	0.01100	48
r	14.85	−18.59	**L**$_{H\alpha}$	41.12	–
J	12.97	−20.43	**EW**$_{H\alpha}$	78.4	–
K	11.90	−21.49	**log(b)**	−1.49	
D$_{24.5}$	16.1	3.6	**log(t)**	6.86	
log($\mathcal{M}$)	9.91		**O/H**	8.95	
	Sb			SBN	

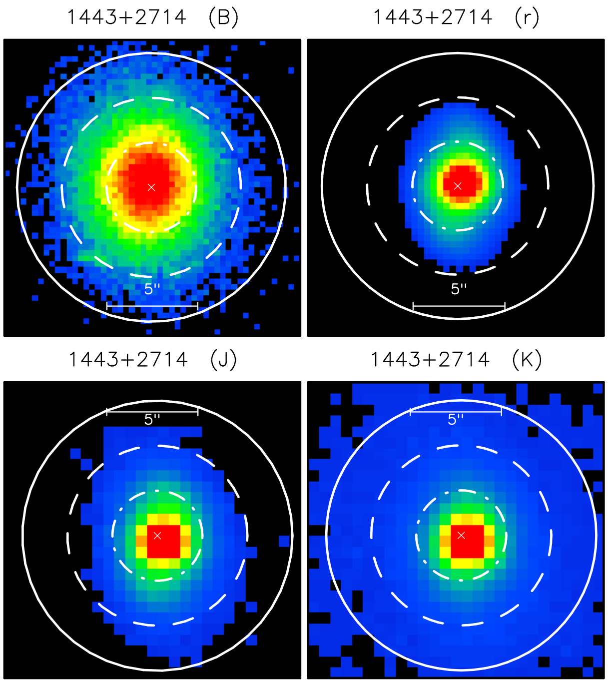
UCM1443+2548





	$14^h\,46^m\,01.9^s$	$+25°\,35'\,47''$			
B	15.88	−20.26	**z**	0.03580	158
r	15.29	−20.79	**L**$_{H\alpha}$	41.75	42.26
J	13.67	−22.35	**EW**$_{H\alpha}$	53.8	59.8
K	12.62	−23.38	**log(b)**	−0.76	
D$_{24.5}$	13.1	9.3	**log(t)**	6.99	
log($\mathcal{M}$)	10.52		**O/H**	8.74	
	Sc+			SBN	

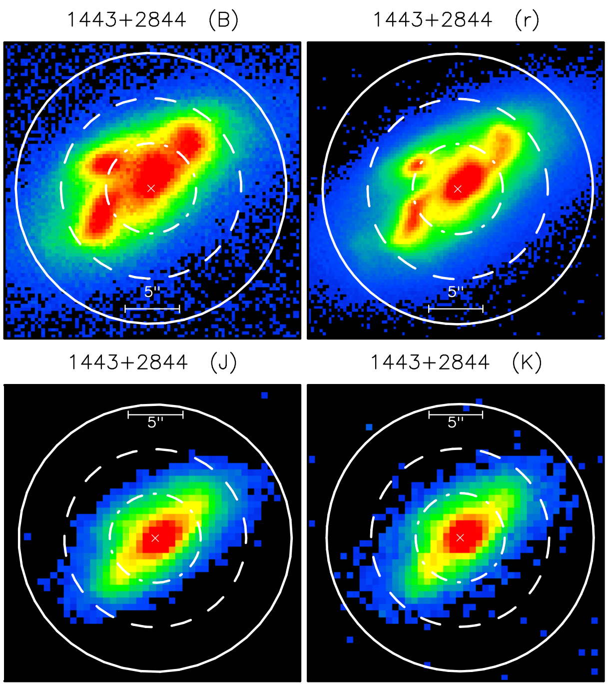
UCM1443+2714



$14^h\,45^m\,36.9^s$ $+27^\circ\,02'\,06''$

B	16.15	−19.48	**z**	0.02900	127
r	15.13	−20.46	$\mathbf{L}_{H\alpha}$	41.97	–
J	13.26	−22.28	$\mathbf{EW}_{H\alpha}$	99.2	–
K	11.93	−23.60	**log(b)**	–	
$\mathbf{D}_{24.5}$	14.2	8.3	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sa			Sy2	

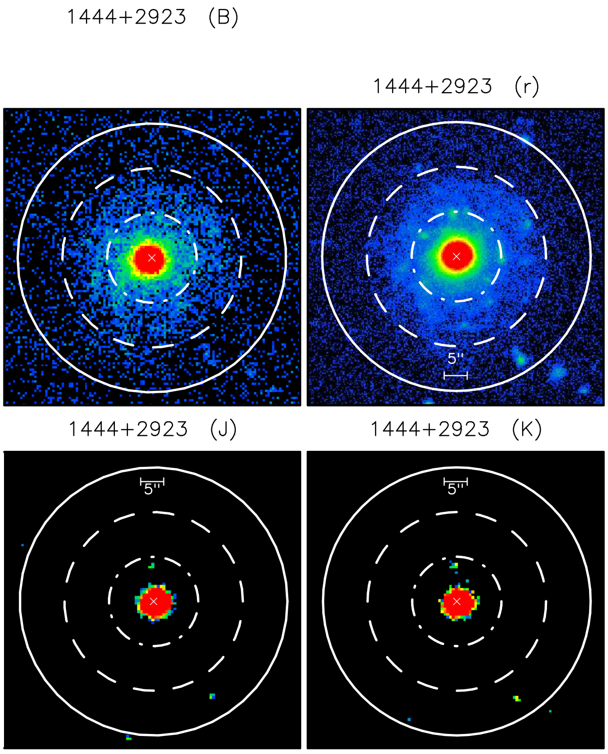
UCM1443+2844

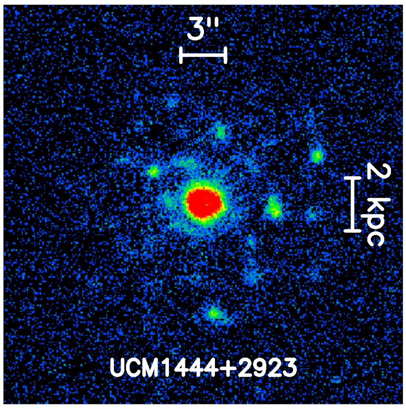


$14^h\,45^m\,56.0^s$ $+28^\circ\,31'\,33''$

B	15.71	−20.04	**z**	0.03070	135
r	14.96	−20.75	$\mathbf{L}_{H\alpha}$	41.69	–
J	13.19	−22.48	$\mathbf{EW}_{H\alpha}$	71.5	–
K	12.19	−23.46	**log(b)**	−1.81	
$\mathbf{D}_{24.5}$	14.1	8.7	**log(t)**	6.34	
log($\mathcal{M}$)	10.72		**O/H**	8.77	
	SBc+			SBN	

UCM1444+2923

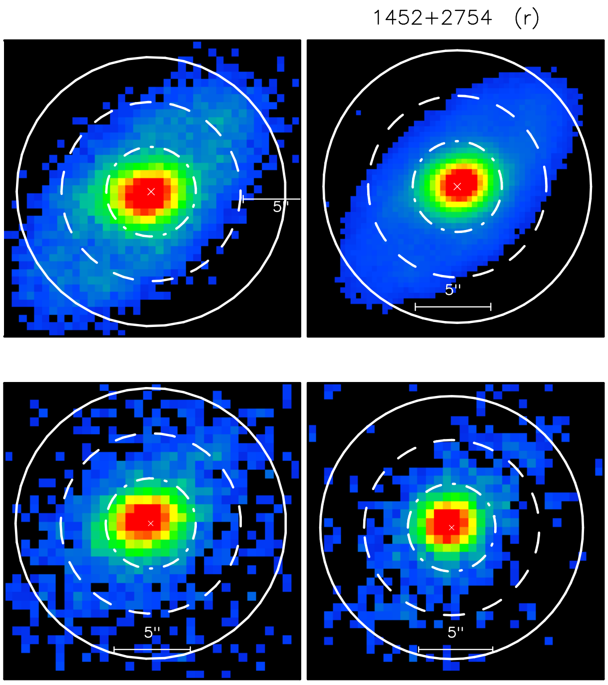




$14^h\,46^m\,45.8^s$ $+29°\,10'\,36''$

B	16.41	-19.11	**z**	0.02810	123
r	15.74	-19.76	$\mathbf{L}_{H\alpha}$	40.88	41.21
J	14.53	-20.93	$\mathbf{EW}_{H\alpha}$	19.5	42.1
K	13.56	-21.90	**log(b)**	-0.57	
$\mathbf{D}_{24.5}$	11.1	6.3	**log(t)**	6.76	
log($\mathcal{M}$)	9.07		**O/H**	8.76	
	S0			DANS	

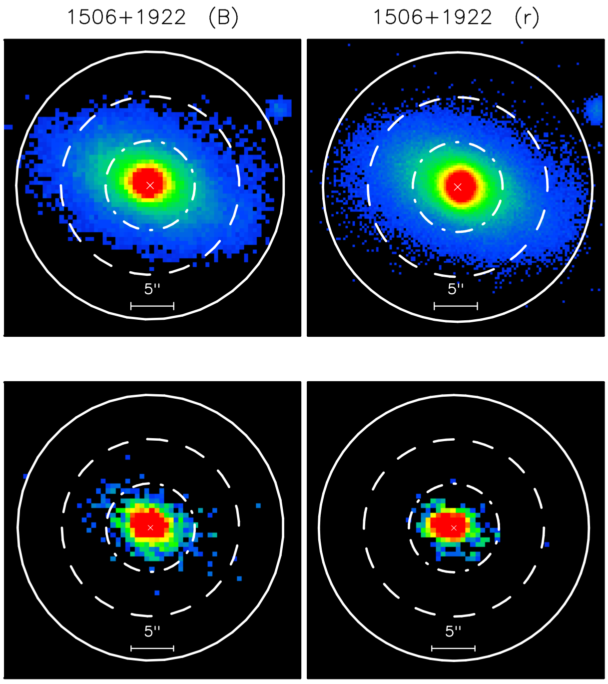
UCM1452+2754



$14^h\,54^m\,22.5^s$ $+27°\,42'\,05''$

B	16.49	-19.50	**z**	0.03390	149
r	15.54	-20.40	$\mathbf{L}_{H\alpha}$	41.80	–
J	13.09	-22.80	$\mathbf{EW}_{H\alpha}$	73.7	–
K	12.10	-23.78	**log(b)**	-3.14	
$\mathbf{D}_{24.5}$	12.7	8.6	**log(t)**	6.17	
log($\mathcal{M}$)	10.78		**O/H**	8.85	
	Sb			SBN	

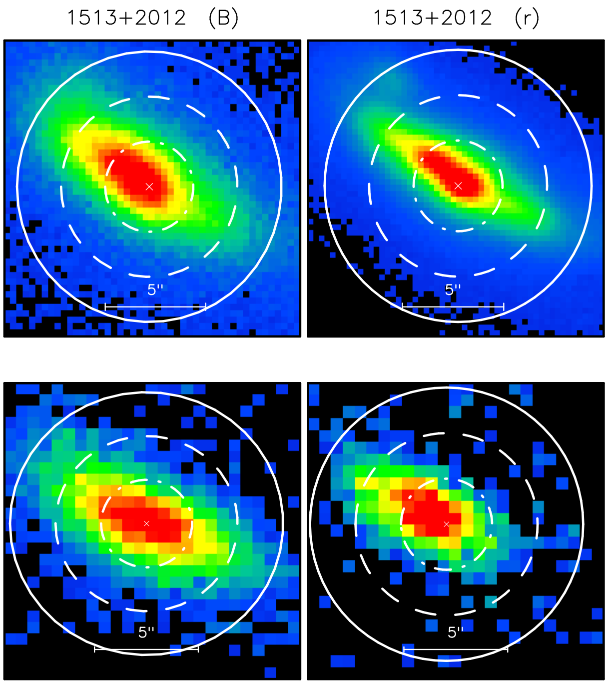
UCM1506+1922

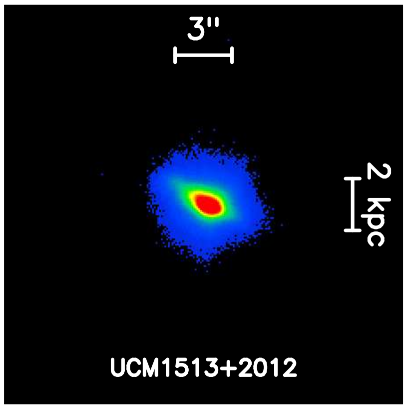


$15^h\,08^m\,21.7^s$ $+19^\circ\,11'\,31''$

B	16.07	−18.87	**z**	0.02050	89
r	15.01	−19.86	**L$_{H\alpha}$**	41.59	–
J	12.90	−21.89	**EW$_{H\alpha}$**	74.6	–
K	11.97	−22.80	**log(b)**	−2.66	
D$_{24.5}$	15.9	6.6	**log(t)**	6.17	
log($\mathcal{M}$)	10.21		**O/H**	8.73	
	Sb			HIIH	

UCM1513+2012

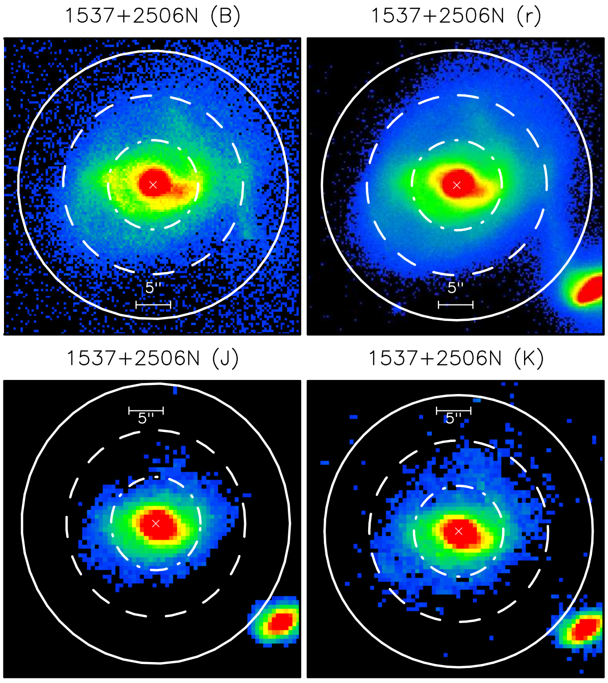


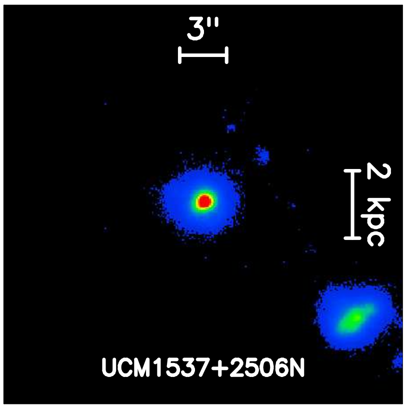


$15^h\,15^m\,48.4^s$ $+20^\circ\,01'\,22''$

B	16.27	−19.95	**z**	0.03690	162
r	15.30	−20.86	**L$_{H\alpha}$**	42.10	42.38
J	13.56	−22.53	**EW$_{H\alpha}$**	106.1	80.6
K	12.33	−23.74	**log(b)**	−2.20	
D$_{24.5}$	15.8	11.5	**log(t)**	6.55	
log($\mathcal{M}$)	10.98		**O/H**	8.64	
	Sa			SBN	

UCM1537+2506N



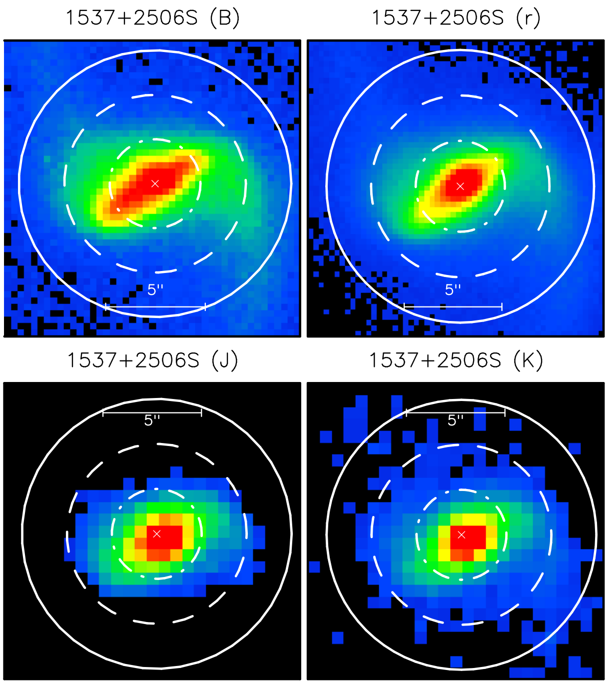


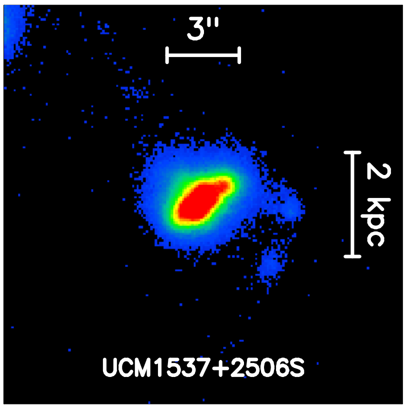
$15^h\ 39^m\ 27.4^s$ $+24°\ 56'\ 51''$

B	15.21	−19.99	**z**	0.02290	100
r	14.30	−20.82	**L**$_{H\alpha}$	42.03	41.66
J	12.24	−22.80	**EW**$_{H\alpha}$	109.6	29.8
K	11.27	−23.74	**log(b)**	−2.99	
D$_{24.5}$	19.1	8.8	**log(t)**	6.29	
log($\mathcal{M}$)	10.74		**O/H**	8.91	

SBb HIIH

UCM1537+2506S



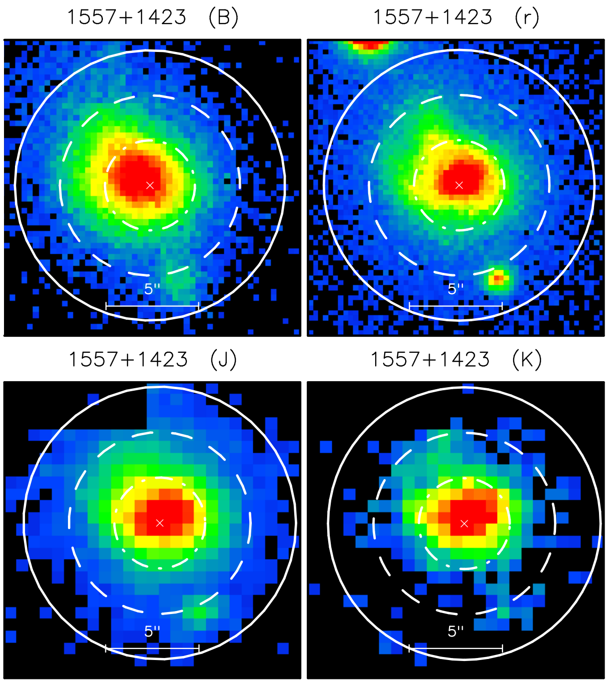


$15^h\ 39^m\ 26.1^s$ $+24°\ 56'\ 37''$

B	16.41	−18.79	**z**	0.02290	100
r	15.66	−19.46	**L**$_{H\alpha}$	41.57	41.42
J	13.82	−21.22	**EW**$_{H\alpha}$	147.9	63.7
K	12.80	−22.21	**log(b)**	−2.40	
D$_{24.5}$	12.4	5.7	**log(t)**	6.67	
log($\mathcal{M}$)	10.24		**O/H**	8.46	

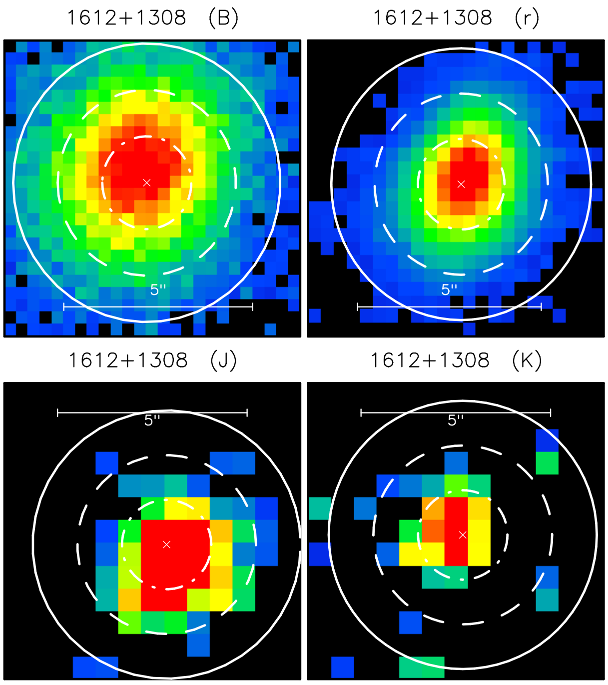
SBa HIIH

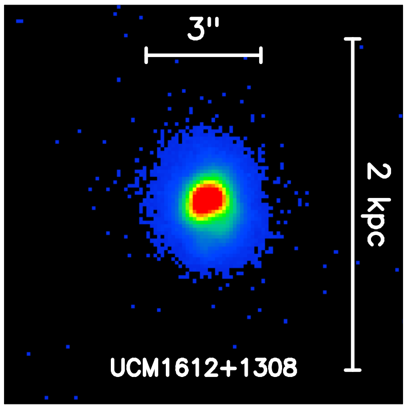
UCM1557+1423



	$16^h\,00^m\,08.3^s$	$+14^\circ\,15'\,30''$			
B	16.89	−19.42	**z**	0.03750	165
r	15.91	−20.32	**L**$_{H\alpha}$	41.37	–
J	14.05	−22.09	**EW**$_{H\alpha}$	36.9	–
K	12.98	−23.13	**log(b)**	−1.38	
D$_{24.5}$	6.8	5.1	**log(t)**	6.71	
log($\mathcal{M}$**)**	9.67		**O/H**	8.79	
	Sb			SBN	

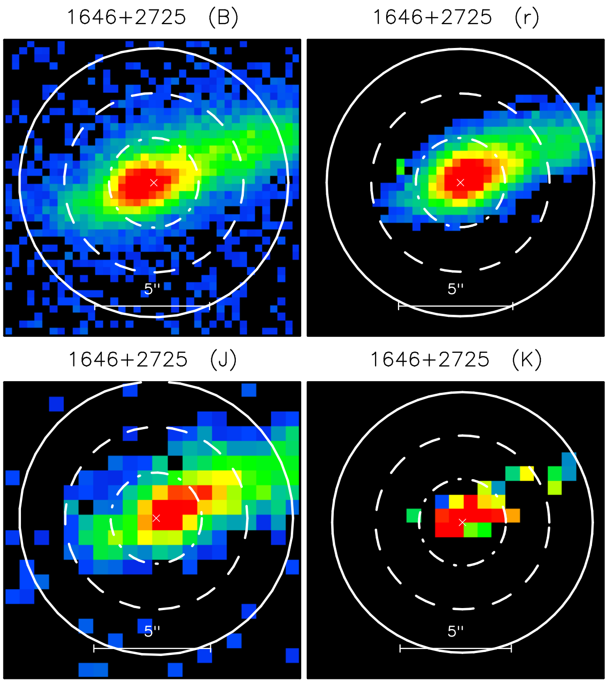
UCM1612+1308

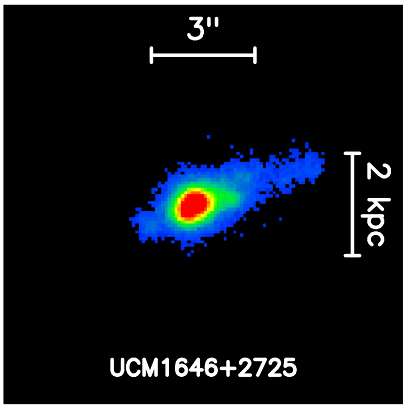




	$16^h\,15^m\,17.1^s$	$+13^\circ\,01'\,32''$			
B	18.66	−15.01	**z**	0.01140	49
r	17.75	−15.84	**L**$_{H\alpha}$	40.47	40.37
J	16.88	−16.63	**EW**$_{H\alpha}$	506.7	414.5
K	15.97	−17.51	**log(b)**	−2.07	
D$_{24.5}$	4.3	1.0	**log(t)**	6.47	
log($\mathcal{M}$**)**	8.23		**O/H**	8.12	
	BCD			BCD	

UCM1646+2725

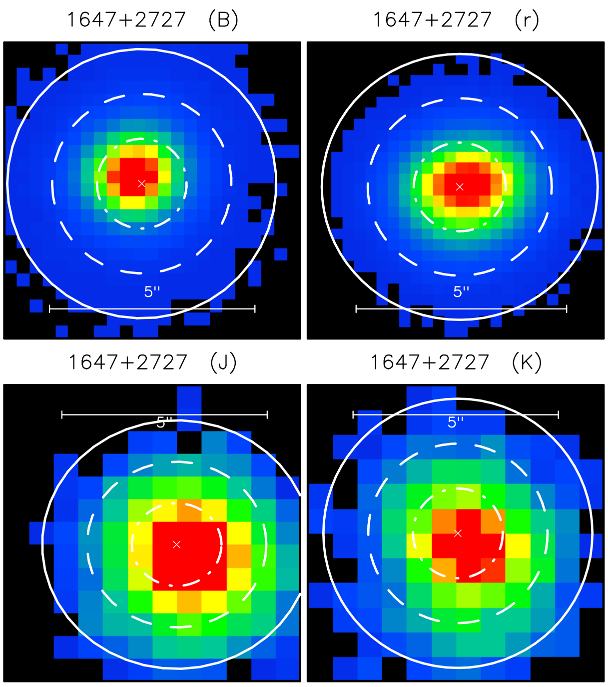


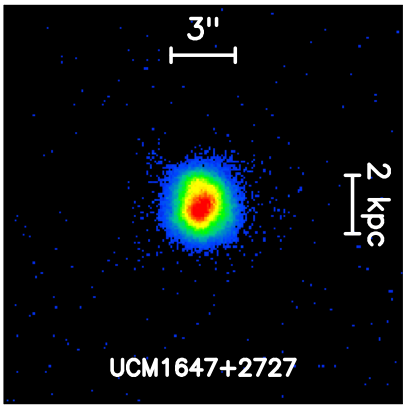


$16^h\ 48^m\ 35.5^s$ $+27°\ 20'\ 24''$

B	18.42	−17.82	**z**	0.03390	149
r	17.90	−18.20	$\mathbf{L}_{H\alpha}$	41.01	41.22
J	16.32	−19.63	$\mathbf{EW}_{H\alpha}$	211.4	144.8
K	15.36	−20.54	**log(b)**	−1.78	
$\mathbf{D}_{24.5}$	6.7	4.5	**log(t)**	6.71	
log($\mathcal{M}$)	9.48		**O/H**	8.12	
	Sc+			DHIIH	

UCM1647+2727

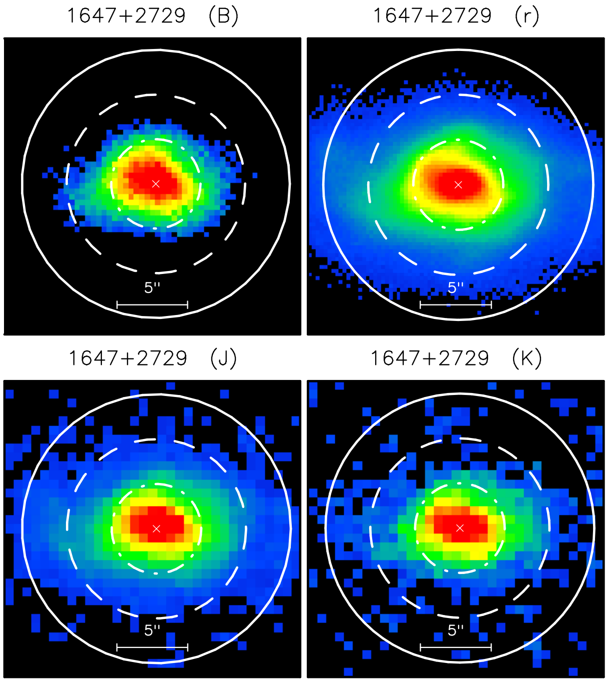


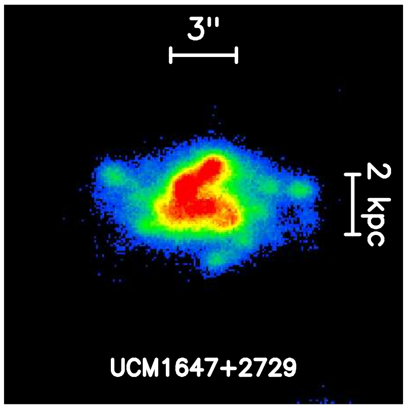


$16^h\ 49^m\ 37.4^s$ $+27°\ 22'\ 18''$

B	16.10	−20.32	**z**	0.03690	162
r	15.63	−20.65	$\mathbf{L}_{H\alpha}$	41.32	41.91
J	14.91	−21.22	$\mathbf{EW}_{H\alpha}$	53.5	84.5
K	13.95	−22.14	**log(b)**	–	
$\mathbf{D}_{24.5}$	14.0	10.2	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	8.69	
	Sb			SBN	

UCM1647+2729

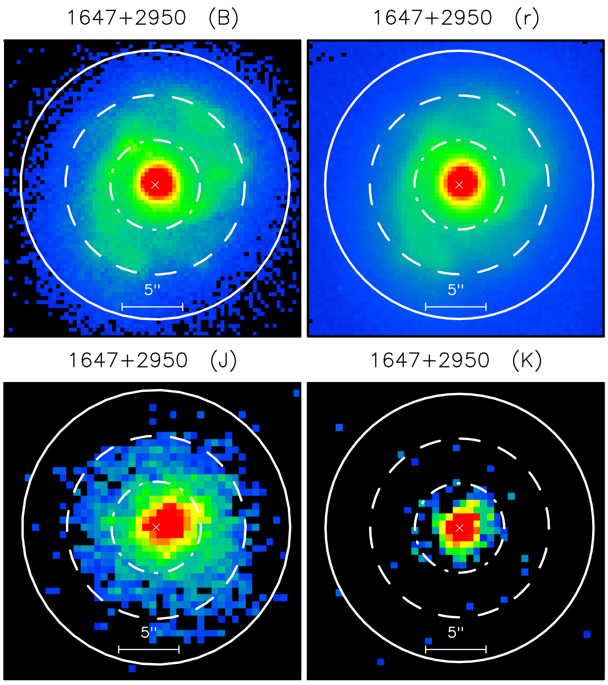


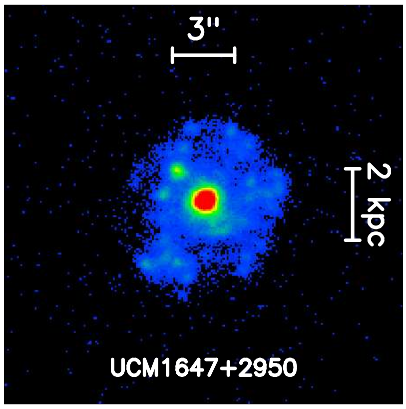


$16^h\,49^m\,37.1^s$ $+27°\,24'\,15''$

B	16.07	−20.30	**z**	0.03660	161
r	15.37	−20.88	**L**$_{H\alpha}$	41.63	42.35
J	13.45	−22.66	**EW**$_{H\alpha}$	41.8	59.2
K	12.35	−23.72	**log(b)**	−1.07	
D$_{24.5}$	13.6	9.9	**log(t)**	6.99	
log($\mathcal{M}$)	10.76		**O/H**	8.72	
		Sb			SBN

UCM1647+2950

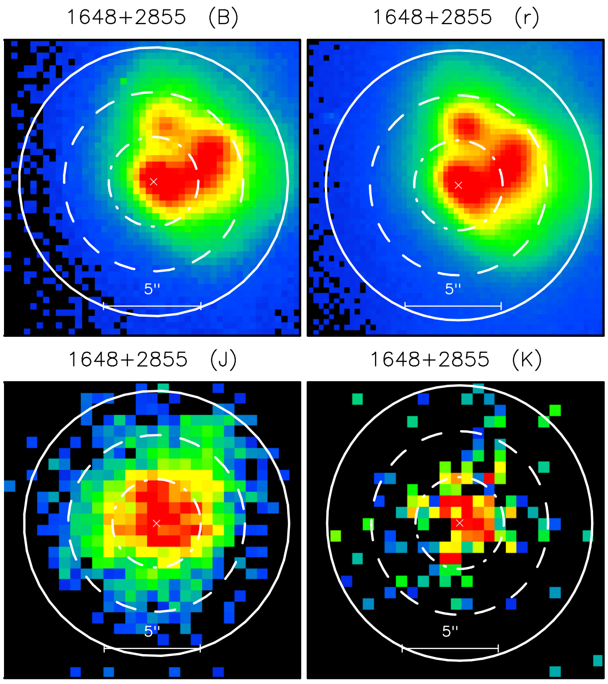


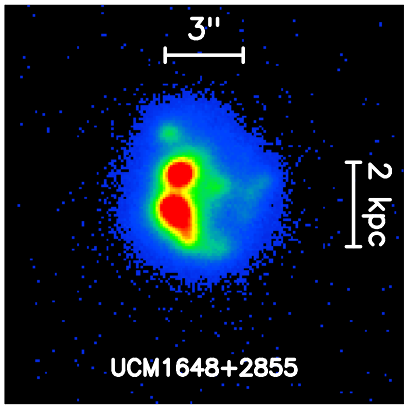


$16^h\,49^m\,05.3^s$ $+29°\,45'\,31''$

B	15.59	−20.14	**z**	0.02900	127
r	14.88	−20.77	**L**$_{H\alpha}$	41.88	41.84
J	12.97	−22.59	**EW**$_{H\alpha}$	71.6	17.4
K	12.11	−23.43	**log(b)**	−1.10	
D$_{24.5}$	14.4	8.4	**log(t)**	6.89	
log($\mathcal{M}$)	10.57		**O/H**	8.71	
		Sc+			SBN

UCM1648+2855

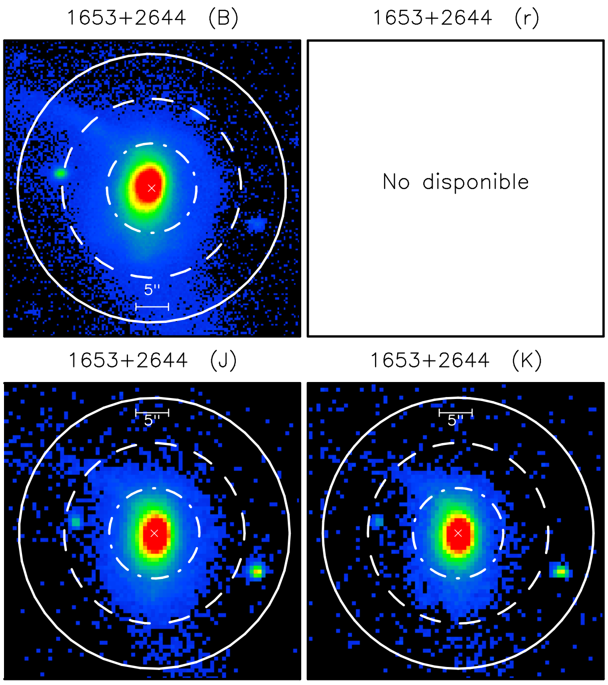


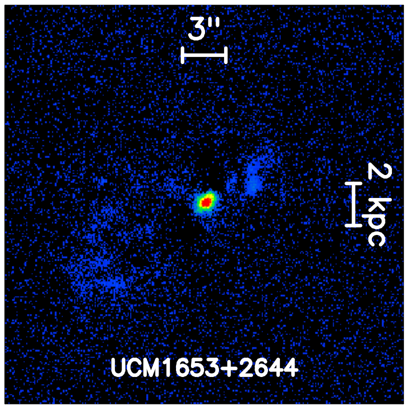


$16^h\ 50^m\ 48.0^s$ $+28°\ 50'\ 44''$

B	15.69	−20.19	**z**	0.03080	135
r	15.17	−20.62	**L**$_{H\alpha}$	42.10	41.92
J	13.95	−21.75	**EW**$_{H\alpha}$	200.0	78.5
K	12.78	−22.89	**log(b)**	−1.61	
D$_{24.5}$	11.5	7.1	**log(t)**	6.82	
log($\mathcal{M}$**)**	10.50		**O/H**	8.48	
	Sa			HIIH	

UCM1653+2644

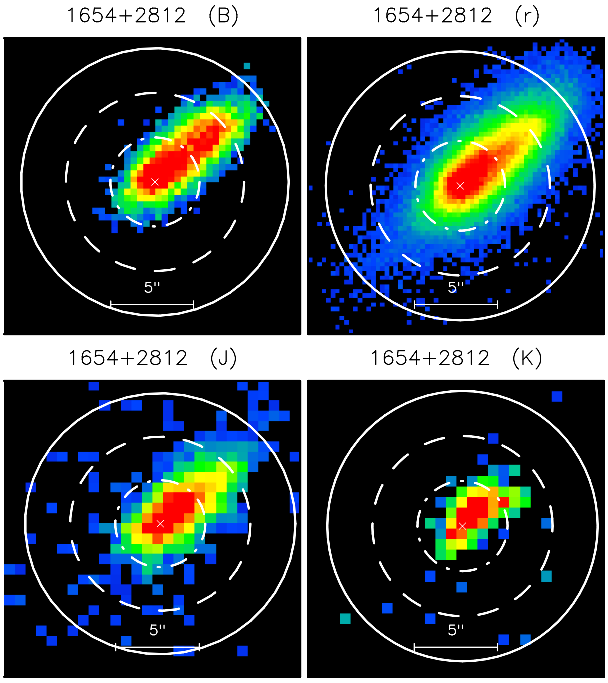




$16^h\ 55^m\ 09.7^s$ $+26°\ 39'\ 45''$

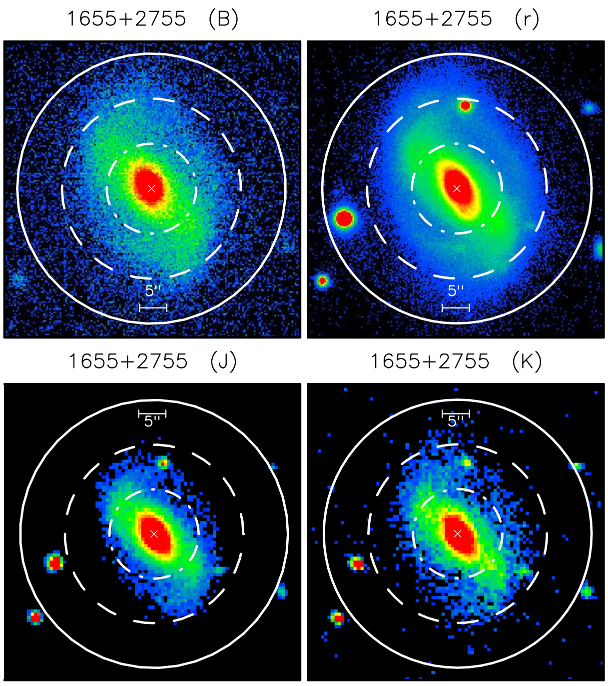
B	14.88	−21.35	**z**	0.03460	152
r	–	–	**L**$_{H\alpha}$	–	–
J	11.91	−24.07	**EW**$_{H\alpha}$	3.3	–
K	10.93	−25.01	**log(b)**	−0.69	
D$_{24.5}$	20.6	14.2	**log(t)**	6.98	
log($\mathcal{M}$**)**	11.29		**O/H**	–	
	INTER (Sa)			SBN	

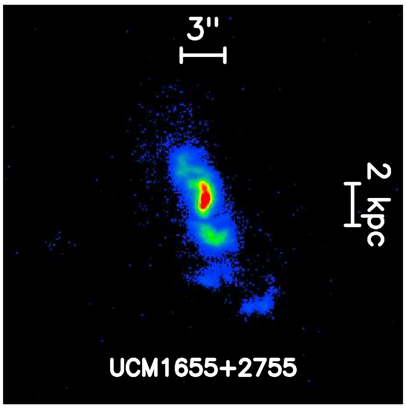
UCM1654+2812



	$16^h\,56^m\,50.5^s$		$+28°\,08'\,16''$		
B	18.25	−17.93	**z**	0.03480	153
r	17.43	−18.66	**L**$_{H\alpha}$	40.84	–
J	15.91	−20.07	**EW**$_{H\alpha}$	58.3	–
K	15.07	−20.88	**log(b)**	−1.37	
D$_{24.5}$	7.4	5.1	**log(t)**	6.76	
log($\mathcal{M}$**)**	9.16		**O/H**	8.37	
	Sc+			DHIIH	

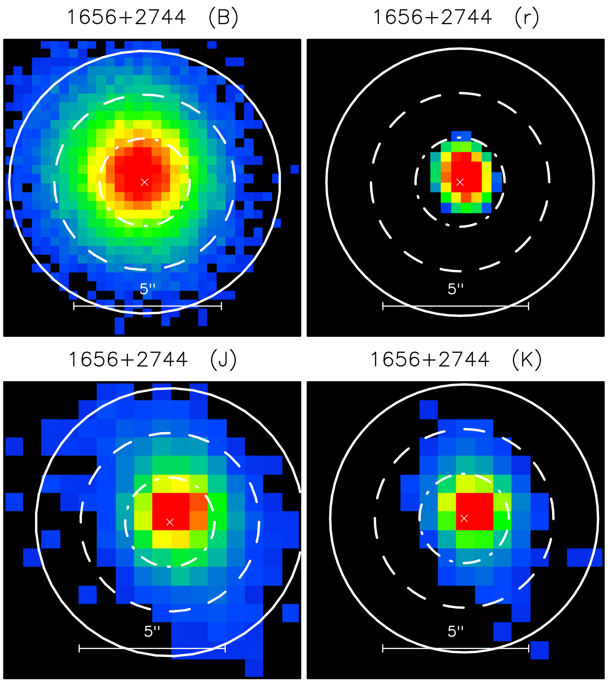
UCM1655+2755

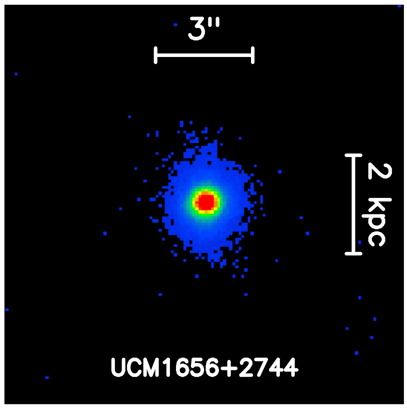




	$16^h\,57^m\,16.1^s$		$+27°\,50'\,59''$		
B	15.72	−20.49	**z**	0.03490	153
r	14.35	−21.75	**L**$_{H\alpha}$	41.98	41.97
J	12.22	−23.77	**EW**$_{H\alpha}$	43.1	20.7
K	11.32	−24.63	**log(b)**	–	
D$_{24.5}$	20.6	14.3	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	
	Sc+			Sy2	

UCM1656+2744



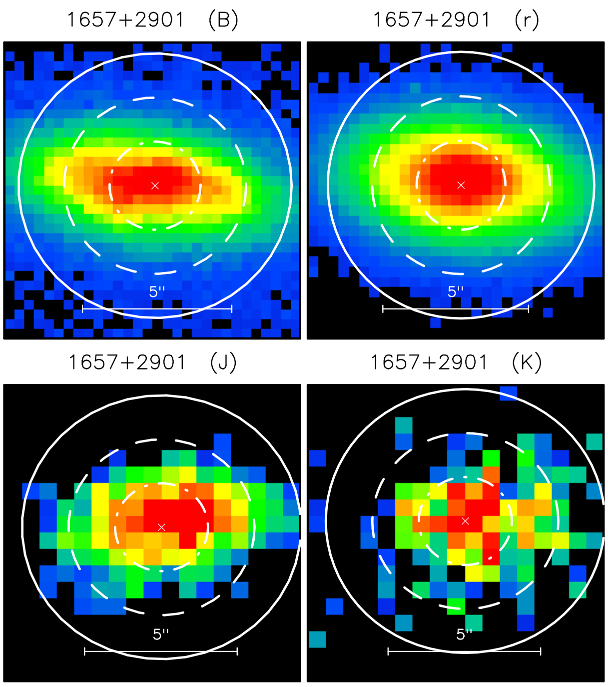


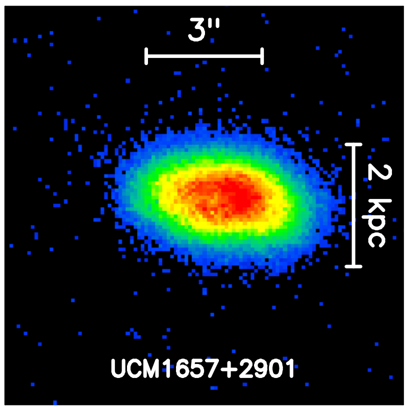
$16^h\ 58^m\ 52.6^s$ $+27^\circ\ 39'\ 42''$

B	17.73	−18.52	**z**	0.03300	145
r	16.45	−19.63	**L**$_{H\alpha}$	41.32	41.44
J	14.50	−21.40	**EW**$_{H\alpha}$	65.9	38.0
K	13.25	−22.59	**log(b)**	−3.00	
D$_{24.5}$	9.2	6.1	**log(t)**	6.25	
log($\mathcal{M}$**)**	10.46		**O/H**	8.76	

Sa SBN

UCM1657+2901



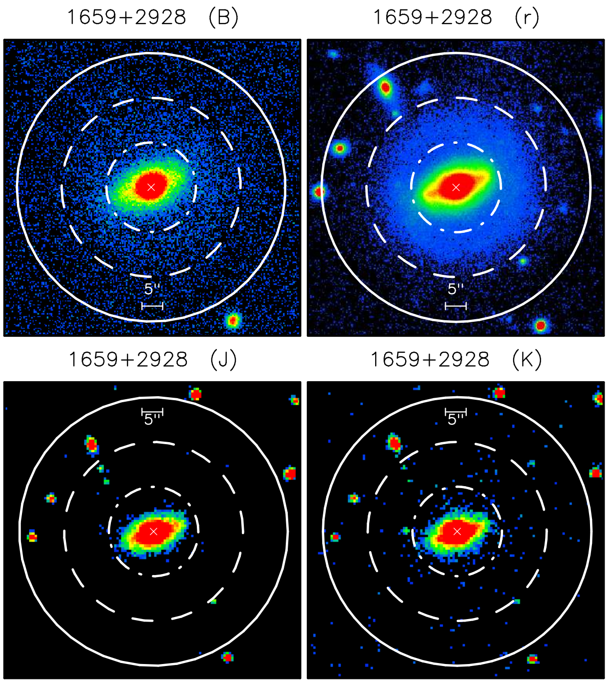


$16^h\ 59^m\ 27.0^s$ $+28^\circ\ 56'\ 44''$

B	17.32	−18.58	**z**	0.03170	139
r	16.62	−19.21	**L**$_{H\alpha}$	41.14	41.45
J	15.00	−20.76	**EW**$_{H\alpha}$	56.4	53.0
K	13.68	−22.05	**log(b)**	–	
D$_{24.5}$	7.7	4.9	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	8.75	

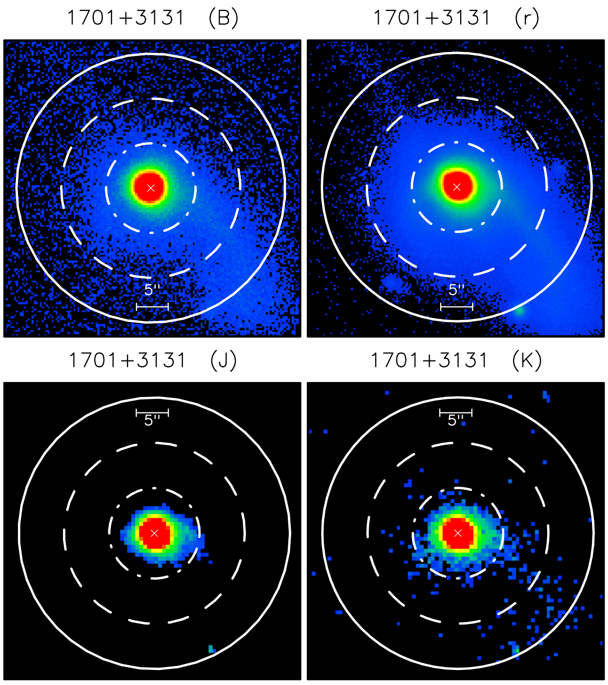
Sb DANS

UCM1659+2928



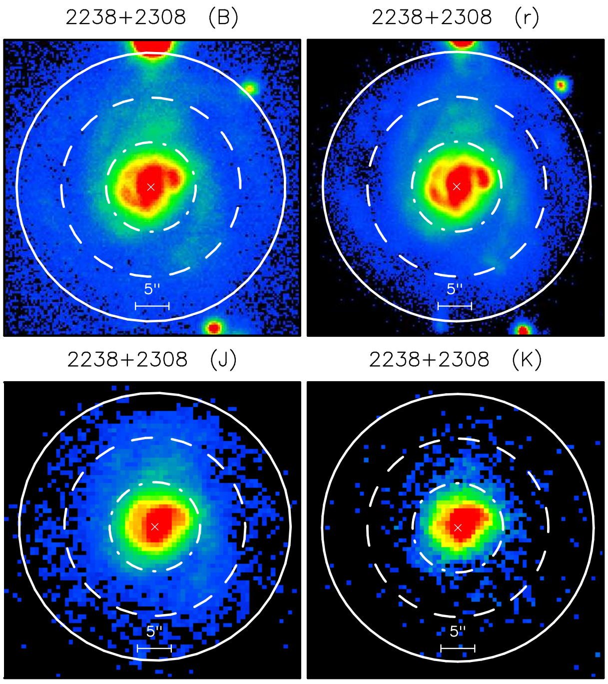
	$17^h\,01^m\,07.9^s$		$+29^\circ\,24'\,24''$		
B	15.78	-20.49	**z**	0.03690	162
r	14.78	-21.41	**$L_{H\alpha}$**	42.26	–
J	12.80	-23.30	**$EW_{H\alpha}$**	150.6	–
K	11.73	-24.34	**log(b)**	–	
$D_{24.5}$	14.9	10.9	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	SB0			Sy1	

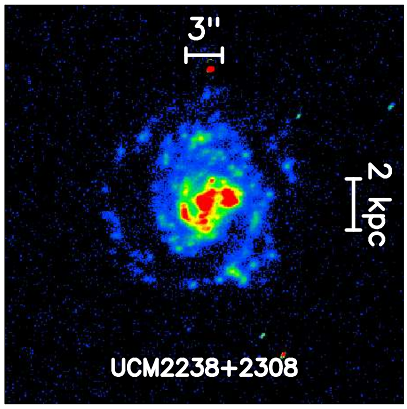
UCM1701+3131



	$17^h\,03^m\,15.8^s$		$+31^\circ\,27'\,30''$		
B	15.33	-20.71	**z**	0.03450	152
r	13.70	-22.29	**$L_{H\alpha}$**	42.17	–
J	12.46	-23.47	**$EW_{H\alpha}$**	41.6	–
K	11.48	-24.44	**log(b)**	–	
$D_{24.5}$	21.2	14.6	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	S0			Sy1	

UCM2238+2308



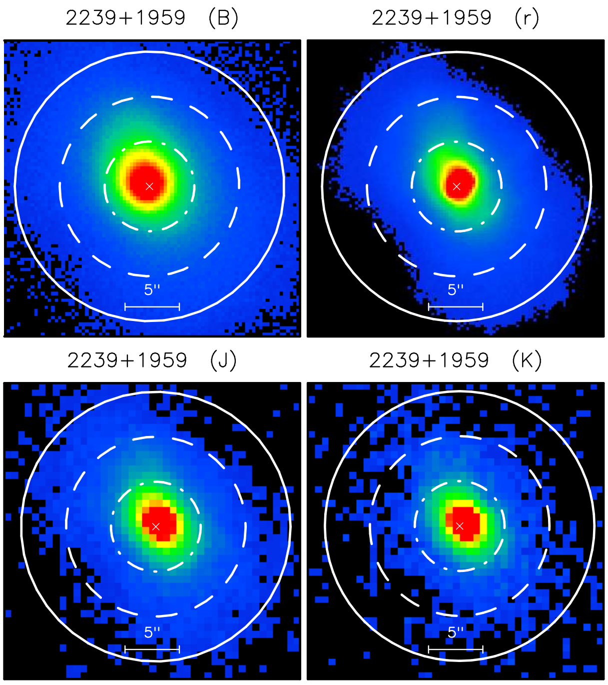


$22^h\ 41^m\ 15.6^s$ $+23°\ 24'\ 26''$

B	14.86	−20.47	**z**	0.02360	103
r	13.98	−21.25	**L**$_{H\alpha}$	41.79	42.38
J	12.10	−23.02	**EW**$_{H\alpha}$	47.3	31.1
K	11.05	−24.04	**log(b)**	−0.61	
D$_{24.5}$	24.5	11.7	**log(t)**	7.00	
log($\mathcal{M}$**)**	10.89		**O/H**	8.74	

Sa(r) SBN

UCM2239+1959

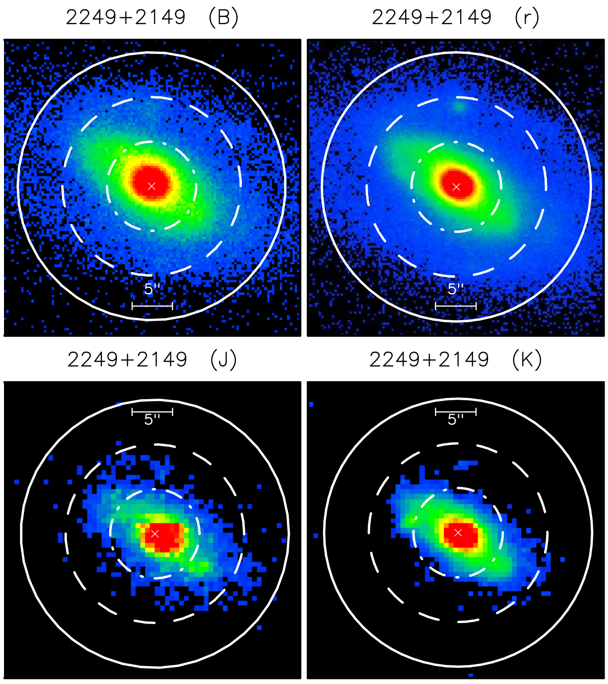


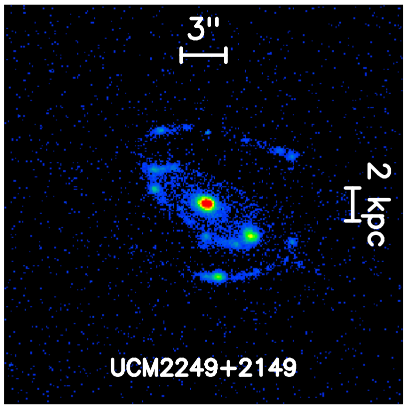
$22^h\ 41^m\ 55.9^s$ $+20°\ 15'\ 42''$

B	15.05	−20.23	**z**	0.02370	103
r	14.26	−20.94	**L**$_{H\alpha}$	42.08	–
J	12.57	−22.55	**EW**$_{H\alpha}$	115.3	–
K	11.48	−23.61	**log(b)**	−1.30	
D$_{24.5}$	20.1	9.6	**log(t)**	6.91	
log($\mathcal{M}$**)**	10.83		**O/H**	8.49	

S0 HIIH

UCM2249+2149



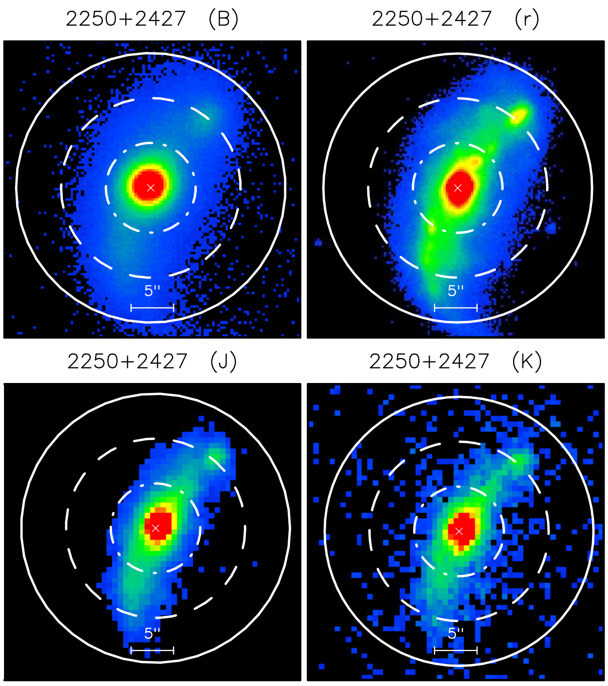


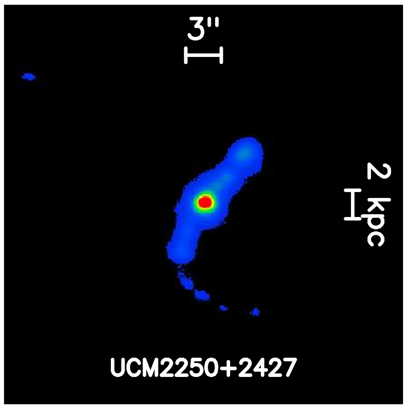
$22^h\,51^m\,57.9^s$ $+22^\circ\,05'\,05''$

B	16.03	−20.89	**z**	0.04620	205
r	14.81	−21.98	**L**$_{H\alpha}$	40.83	42.56
J	12.53	−24.11	**EW**$_{H\alpha}$	2.7	11.5
K	11.71	−24.88	**log(b)**	–	
D$_{24.5}$	20.0	18.1	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	

Sb SBN

UCM2250+2427



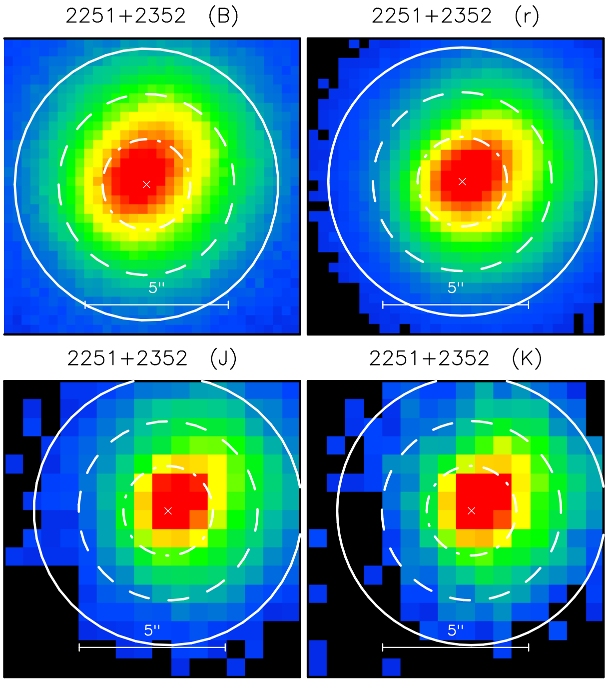


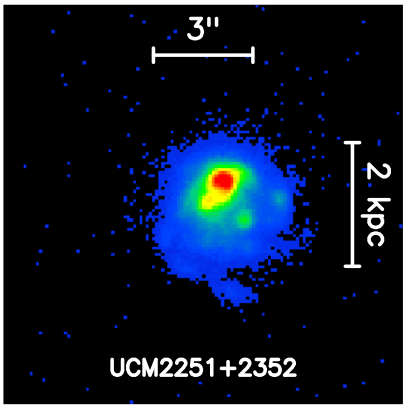
$22^h\,52^m\,34.8^s$ $+24^\circ\,43'\,49''$

B	15.40	−21.59	**z**	0.04210	186
r	14.82	−21.93	**L**$_{H\alpha}$	42.48	42.47
J	12.95	−23.54	**EW**$_{H\alpha}$	135.5	45.2
K	11.67	−24.74	**log(b)**	−0.74	
D$_{24.5}$	16.8	14.0	**log(t)**	7.01	
log($\mathcal{M}$**)**	11.20		**O/H**	8.96	

Sa SBN

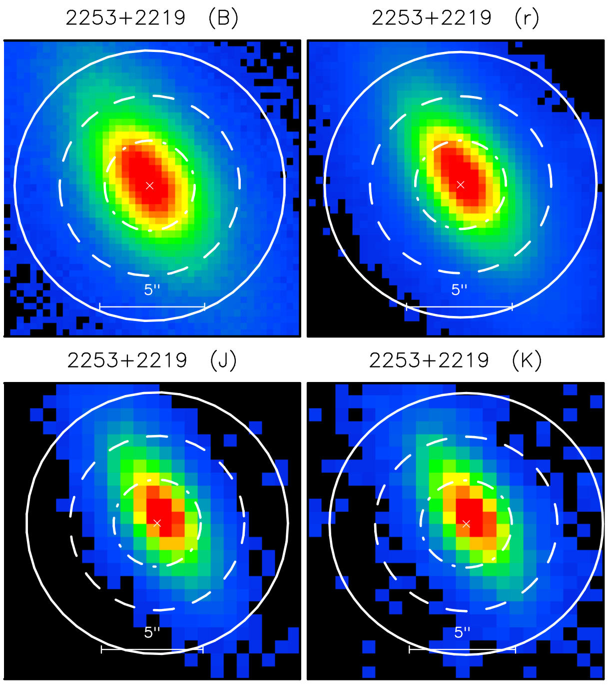
UCM2251+2352

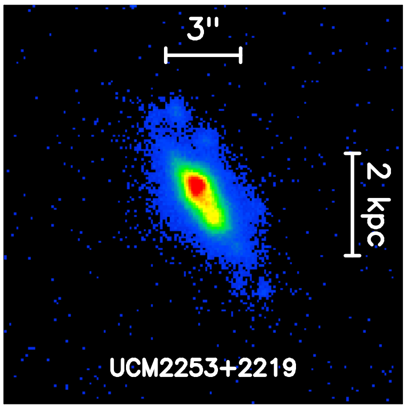




	$22^h\,53^m\,44.1^s$	$+24^\circ\,08'\,13''$			
B	16.62	−19.01	**z**	0.02670	117
r	15.95	−19.57	**L**$_{H\alpha}$	41.29	41.13
J	14.40	−21.00	**EW**$_{H\alpha}$	65.4	48.9
K	13.37	−21.99	**log(b)**	−1.84	
D$_{24.5}$	6.9	3.7	**log(t)**	6.71	
log($\mathcal{M}$**)**	9.90		**O/H**	8.53	
	Sc+			DANS	

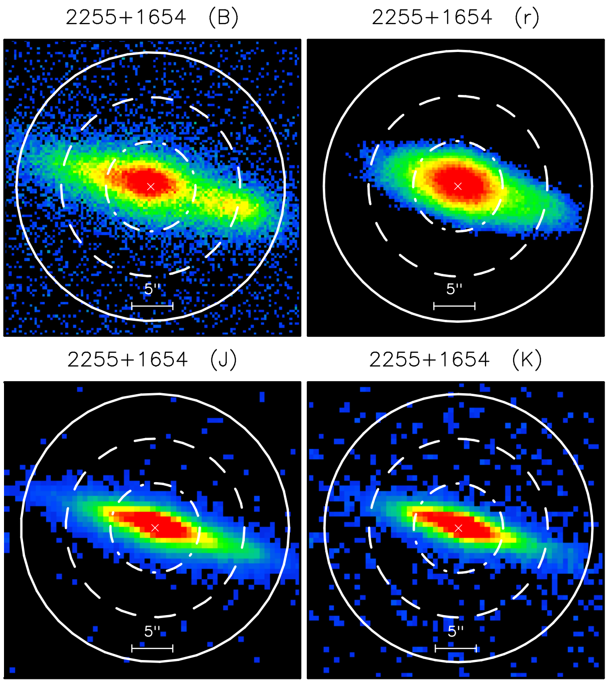
UCM2253+2219

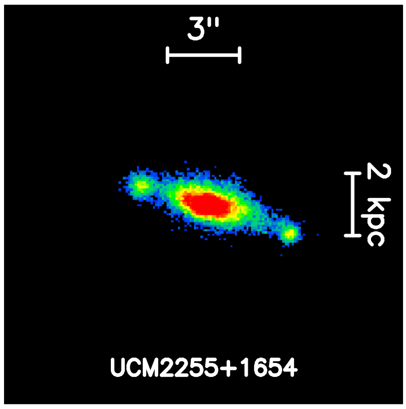




	$22^h\,55^m\,31.4^s$	$+22^\circ\,36'\,01''$			
B	16.31	−19.04	**z**	0.02420	106
r	15.61	−19.66	**L**$_{H\alpha}$	41.33	41.52
J	13.59	−21.58	**EW**$_{H\alpha}$	59.9	44.5
K	12.42	−22.72	**log(b)**	−1.50	
D$_{24.5}$	12.0	5.9	**log(t)**	6.97	
log($\mathcal{M}$**)**	10.42		**O/H**	8.72	
	Sa			SBN	

UCM2255+1654

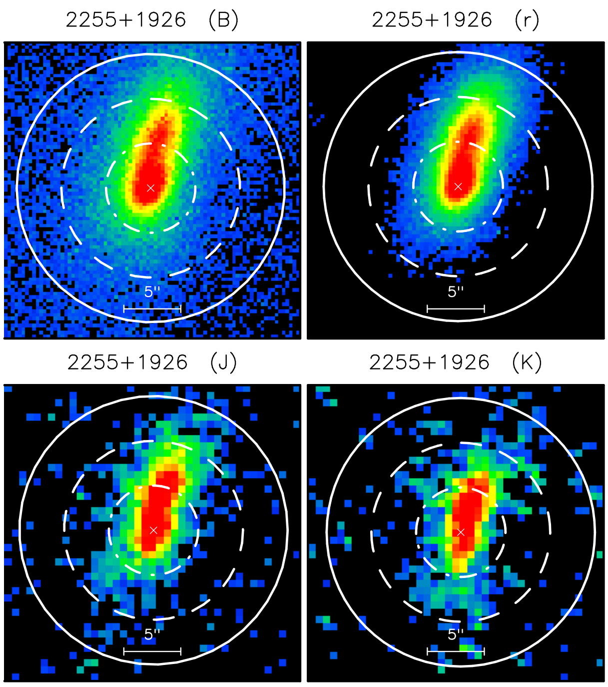


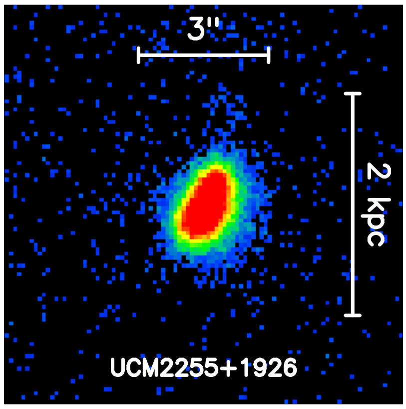


$22^h\,57^m\,54.4^s$ $+17^\circ\,10'\,06''$

B	16.72	−19.70	**z**	0.03880	171
r	15.32	−21.01	**L**$_{H\alpha}$	41.46	41.33
J	13.01	−23.21	**EW**$_{H\alpha}$	23.6	12.5
K	11.53	−24.66	**log(b)**	–	
D$_{24.5}$	17.8	13.6	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	8.71	
		Sc+			SBN

UCM2255+1926

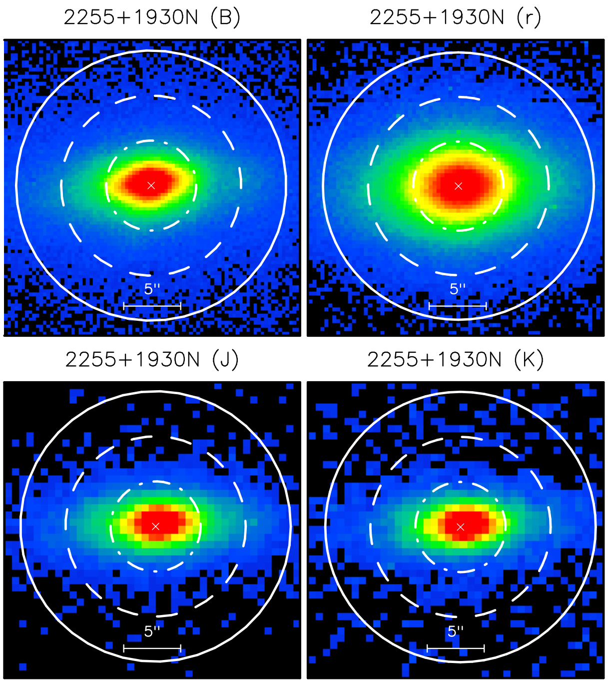


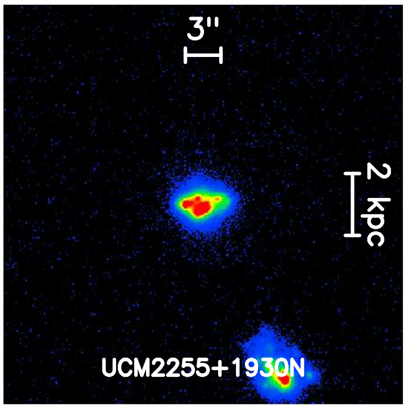


$22^h\,57^m\,44.0^s$ $+19^\circ\,42'\,07''$

B	17.03	−17.82	**z**	0.01930	84
r	16.33	−18.43	**L**$_{H\alpha}$	40.50	40.41
J	14.82	−19.85	**EW**$_{H\alpha}$	30.5	26.8
K	13.91	−20.73	**log(b)**	−1.17	
D$_{24.5}$	13.8	5.4	**log(t)**	6.81	
log($\mathcal{M}$**)**	9.03		**O/H**	8.36	
		Sb			HIIH

UCM2255+1930N

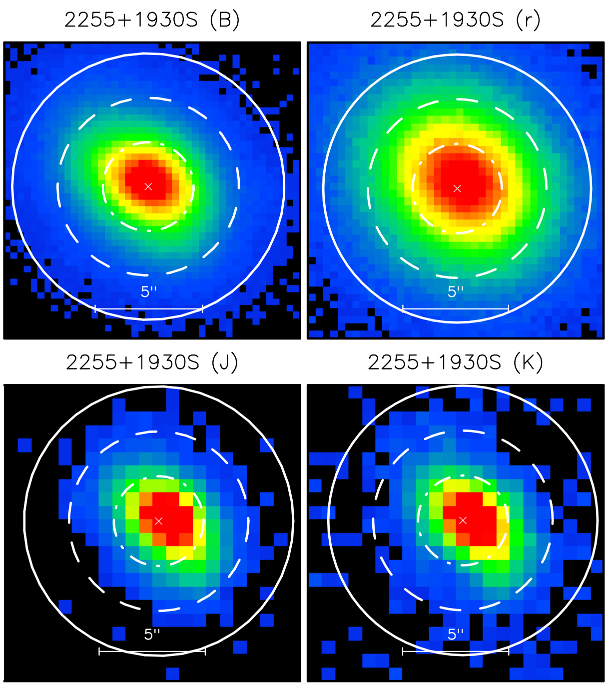


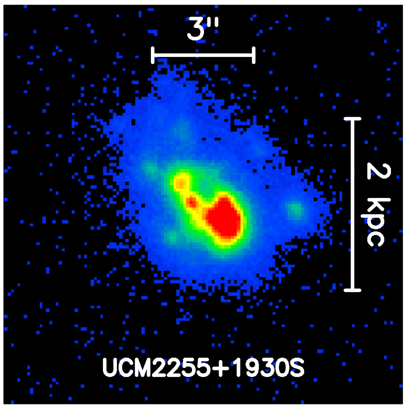


$22^h\,57^m\,36.0^s$ $+19^\circ\,47'\,27''$

B	15.92	-18.90	**z**	0.01890	82
r	14.83	-19.90	**L**$_{H\alpha}$	41.45	41.71
J	12.84	-21.79	**EW**$_{H\alpha}$	65.3	34.1
K	11.68	-22.91	**log(b)**	-1.37	
D$_{24.5}$	18.0	6.9	**log(t)**	6.72	
log($\mathcal{M}$)	10.21		**O/H**	8.71	
		Sb			SBN

UCM2255+1930S

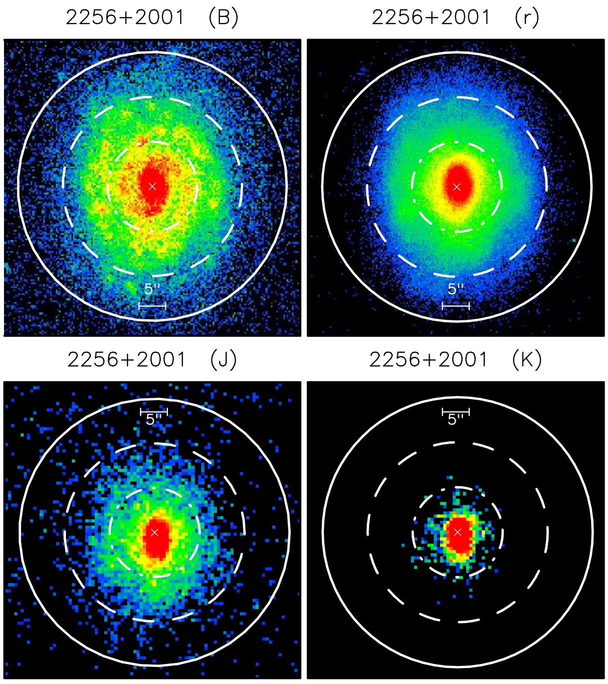


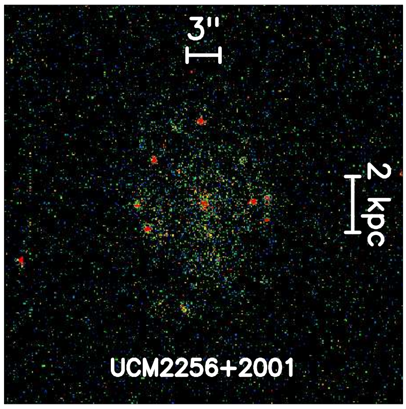


$22^h\,57^m\,35.1^s$ $+19^\circ\,46'\,58''$

B	16.20	-18.65	**z**	0.01920	83
r	15.66	-19.10	**L**$_{H\alpha}$	40.99	41.17
J	13.80	-20.86	**EW**$_{H\alpha}$	43.9	39.3
K	12.75	-21.88	**log(b)**	-1.67	
D$_{24.5}$	8.9	3.5	**log(t)**	6.96	
log($\mathcal{M}$)	10.01		**O/H**	8.55	
		Sb			SBN

UCM2256+2001

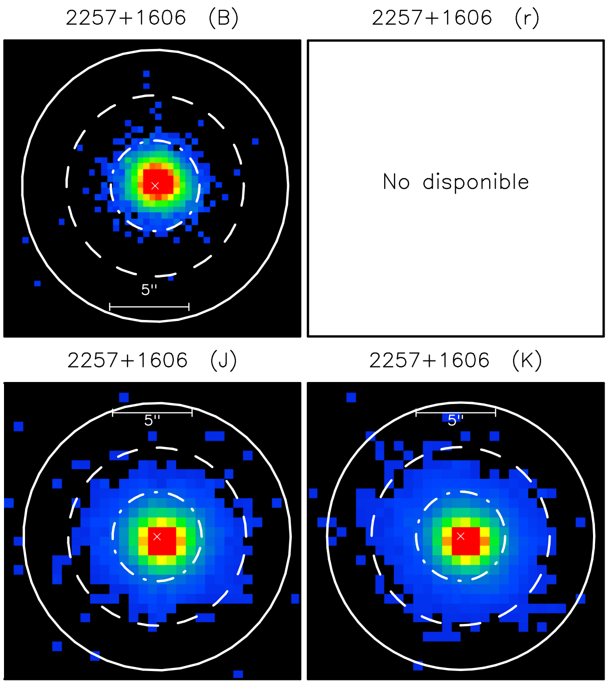




$22^h\ 58^m\ 50.0^s$ $+20°\ 17'\ 54''$

B	15.69	−19.11	**z**	0.01930	84
r	14.64	−20.09	**L**$_{H\alpha}$	40.73	–
J	12.86	−21.80	**EW**$_{H\alpha}$	10.7	–
K	12.05	−22.58	**log(b)**	−1.12	
D$_{24.5}$	27.3	10.7	**log(t)**	6.78	
log($\mathcal{M}$**)**	10.37		**O/H**	8.68	
	Sc+			DANS	

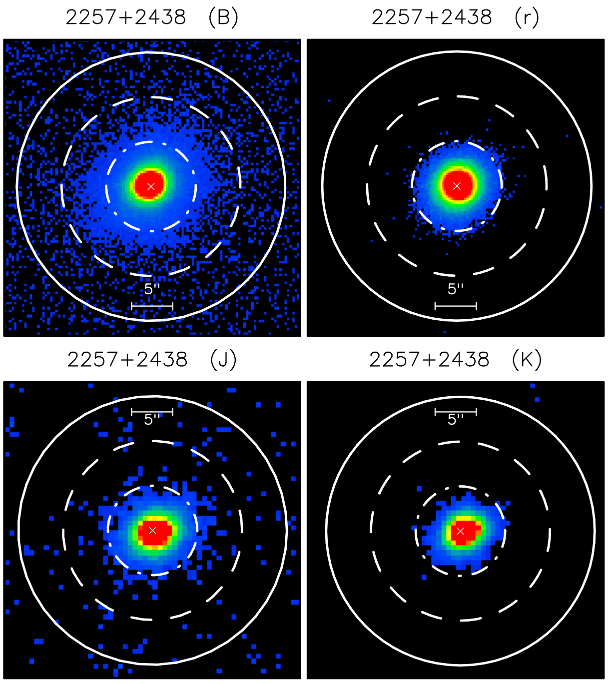
UCM2257+1606

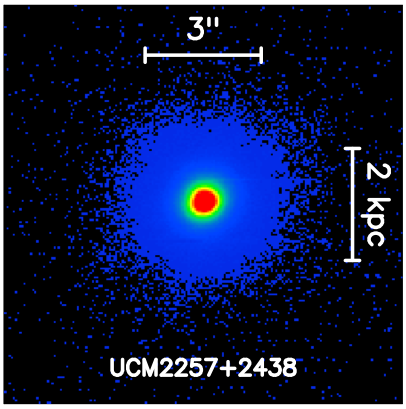


$23^h\ 00^m\ 19.2^s$ $+16°\ 23'\ 00''$

B	16.49	−19.67	**z**	0.03390	149
r	–	–	**L**$_{H\alpha}$	–	–
J	13.52	−22.41	**EW**$_{H\alpha}$	17.7	–
K	12.43	−23.46	**log(b)**	−2.04	
D$_{24.5}$	8.4	5.7	**log(t)**	6.94	
log($\mathcal{M}$**)**	10.74		**O/H**	8.67	
	S0			SBN	

UCM2257+2438



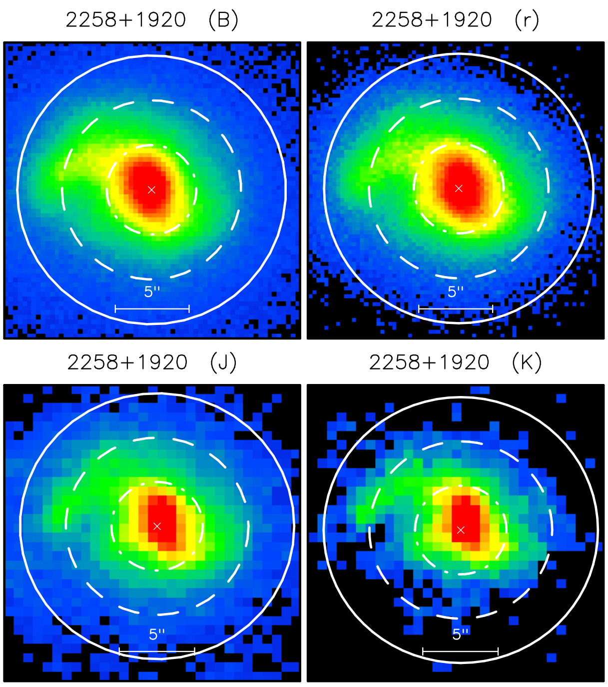


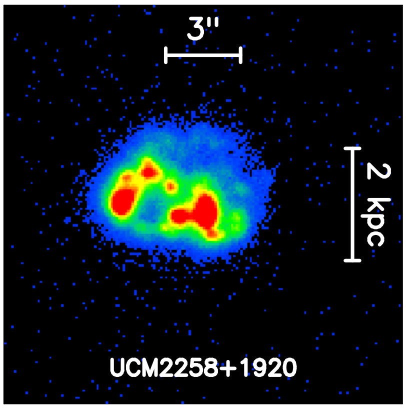
$22^h\ 59^m\ 33.0^s$ $+24°\ 55'\ 06''$

B	15.57	−21.01	**z**	0.03450	152
r	15.32	−21.00	**L**$_{H\alpha}$	41.98	42.45
J	13.51	−22.54	**EW**$_{H\alpha}$	343.8	186.1
K	12.08	−23.88	**log(b)**	–	
D$_{24.5}$	7.7	5.3	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	

S0 Sy1

UCM2258+1920



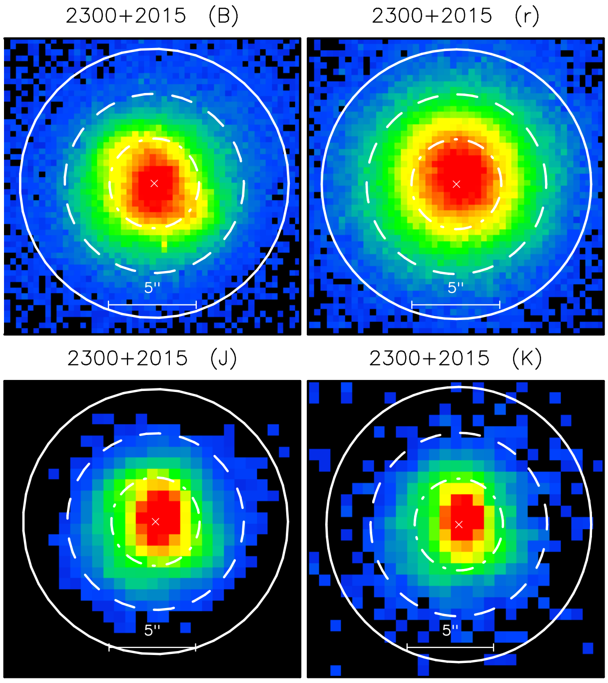


$23^h\ 01^m\ 07.2^s$ $+19°\ 36'\ 33''$

B	15.79	−19.40	**z**	0.02200	96
r	15.57	−19.51	**L**$_{H\alpha}$	41.55	41.25
J	13.51	−21.46	**EW**$_{H\alpha}$	140.5	35.6
K	12.51	−22.42	**log(b)**	−1.44	
D$_{24.5}$	12.0	5.3	**log(t)**	6.98	
log($\mathcal{M}$**)**	10.22		**O/H**	8.67	

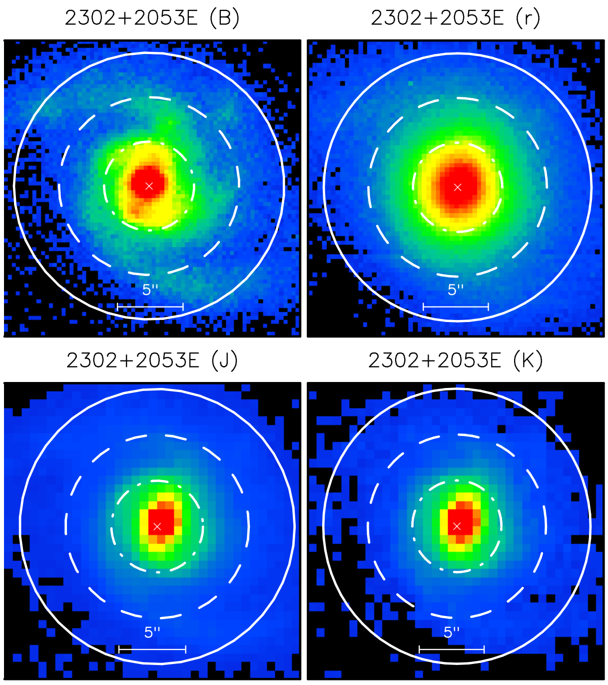
Sc+ DANS

UCM2300+2015



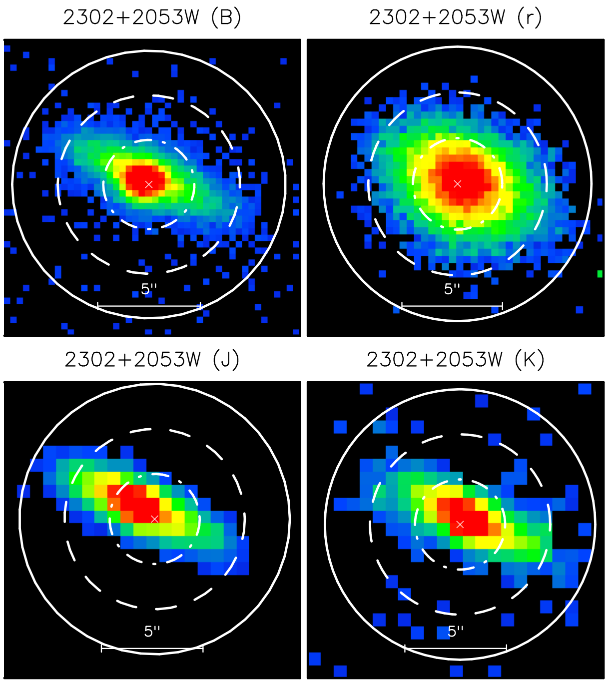
	$23^h\ 03^m\ 17.2^s$		$+20°\ 31'\ 10''$		
B	16.83	-19.82	**z**	0.03460	152
r	15.93	-20.44	**$L_{H\alpha}$**	41.60	–
J	13.87	-22.20	**$EW_{H\alpha}$**	60.1	–
K	12.75	-23.23	**log(b)**	-1.35	
$D_{24.5}$	9.1	6.3	**log(t)**	6.93	
log($\mathcal{M}$)	10.57		**O/H**	8.75	
		Sb			SBN

UCM2302+2053E



	$23^h\ 05^m\ 27.4^s$		$+21°\ 09'\ 41''$		
B	15.85	-21.45	**z**	0.03280	144
r	14.58	-22.15	**$L_{H\alpha}$**	41.54	–
J	12.81	-23.31	**$EW_{H\alpha}$**	22.9	–
K	11.64	-24.29	**log(b)**	–	
$D_{24.5}$	17.1	11.2	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	8.84	
		Sb			SBN

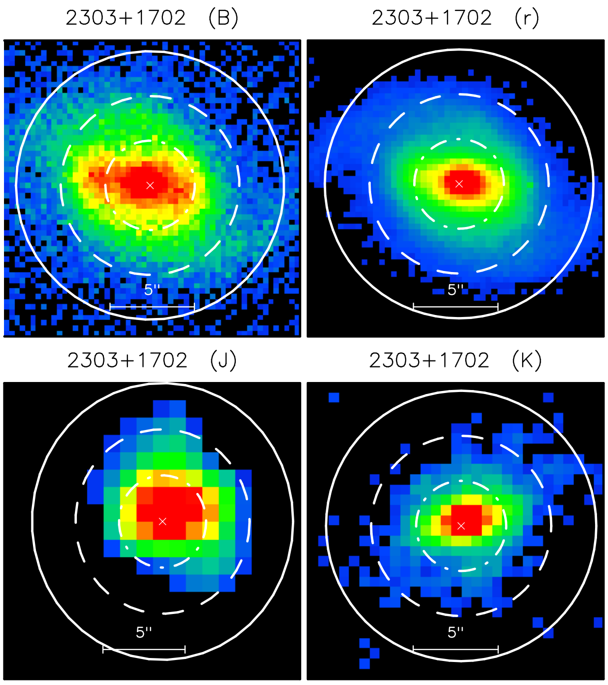
UCM2302+2053W



$23^h\,05^m\,23.7^s$ $+21^\circ\,09'\,41''$

B	18.04	−19.27	**z**	0.03280	144
r	17.12	−19.62	**L**$_{H\alpha}$	41.43	–
J	15.37	−20.75	**EW**$_{H\alpha}$	203.3	–
K	14.34	−21.59	**log(b)**	−1.55	
D$_{24.5}$	5.7	3.7	**log(t)**	6.75	
log($\mathcal{M}$)	9.84		**O/H**	8.54	
	Sb			HIIH	

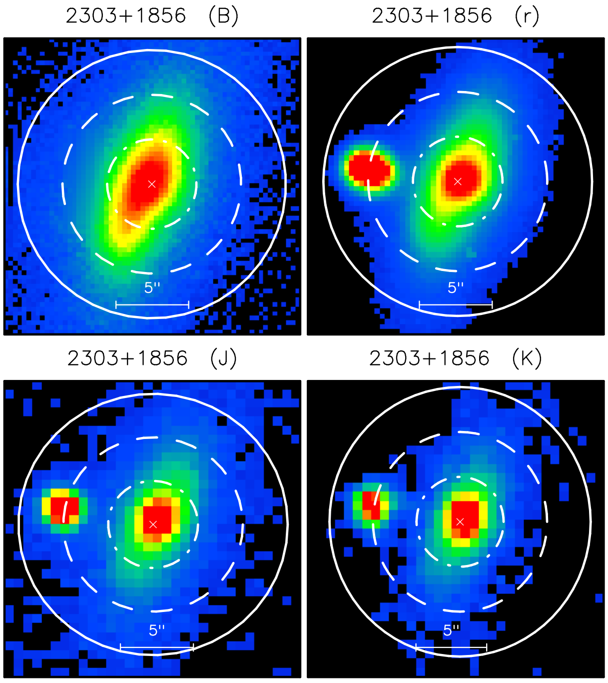
UCM2303+1702



$23^h\,05^m\,54.0^s$ $+17^\circ\,18'\,15''$

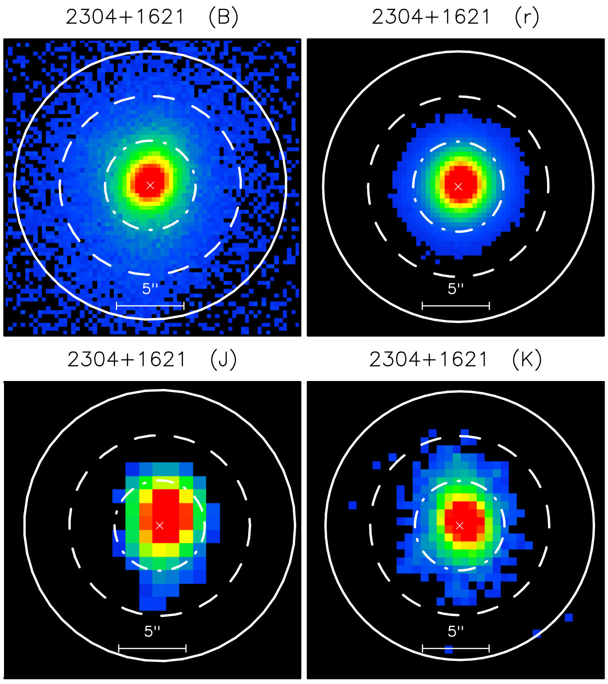
B	17.35	−19.46	**z**	0.04280	189
r	16.29	−20.36	**L**$_{H\alpha}$	41.82	–
J	14.39	−22.09	**EW**$_{H\alpha}$	41.3	–
K	13.35	−23.07	**log(b)**	–	
D$_{24.5}$	8.2	6.9	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	Sc+			Sy2	

UCM2303+1856



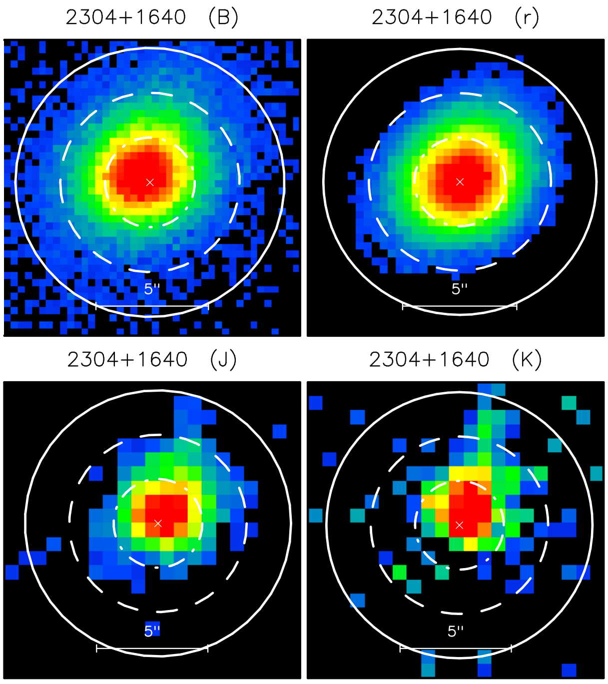
	$23^h\ 05^m\ 35.8^s$	$+19°\ 12'\ 32''$			
B	16.12	−19.85	**z**	0.02760	121
r	15.06	−20.70	**L**$_{H\alpha}$	41.69	–
J	12.58	−22.95	**EW**$_{H\alpha}$	44.2	–
K	11.40	−24.06	**log(b)**	−0.05	
D$_{24.5}$	15.0	8.3	**log(t)**	7.05	
log($\mathcal{M}$**)**	10.81		**O/H**	8.82	
	Sa			SBN	

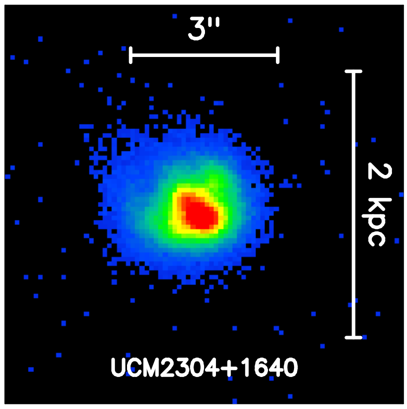
UCM2304+1621



	$23^h\ 07^m\ 29.1^s$	$+16°\ 37'\ 39''$			
B	17.14	−19.56	**z**	0.03840	169
r	15.42	−21.07	**L**$_{H\alpha}$	41.63	–
J	14.04	−22.22	**EW**$_{H\alpha}$	44.8	–
K	13.04	−23.15	**log(b)**	−3.34	
D$_{24.5}$	10.1	7.7	**log(t)**	5.97	
log($\mathcal{M}$**)**	10.61		**O/H**	8.78	
	Sa			DANS	

UCM2304+1640

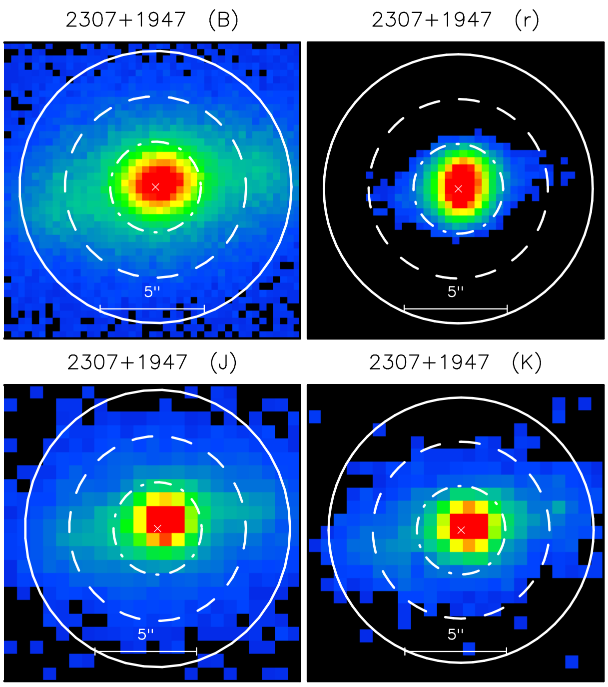


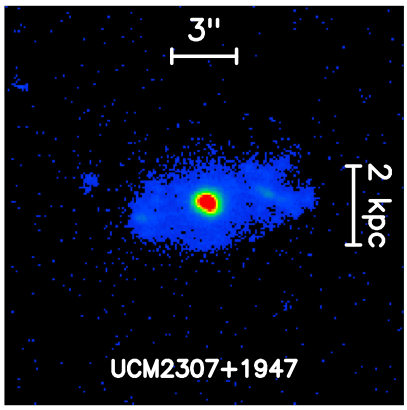


$23^h\ 06^m\ 55.2^s$ $+16°\ 56'\ 16''$

B	17.89	−17.04	**z**	0.01790	78
r	17.31	−17.44	**L**$_{H\alpha}$	40.60	40.71
J	16.08	−18.48	**EW**$_{H\alpha}$	147.8	101.9
K	15.09	−19.40	**log(b)**	−1.72	
D$_{24.5}$	6.1	2.2	**log(t)**	6.69	
log($\mathcal{M}$)	9.03		**O/H**	8.07	
	BCD			BCD	

UCM2307+1947

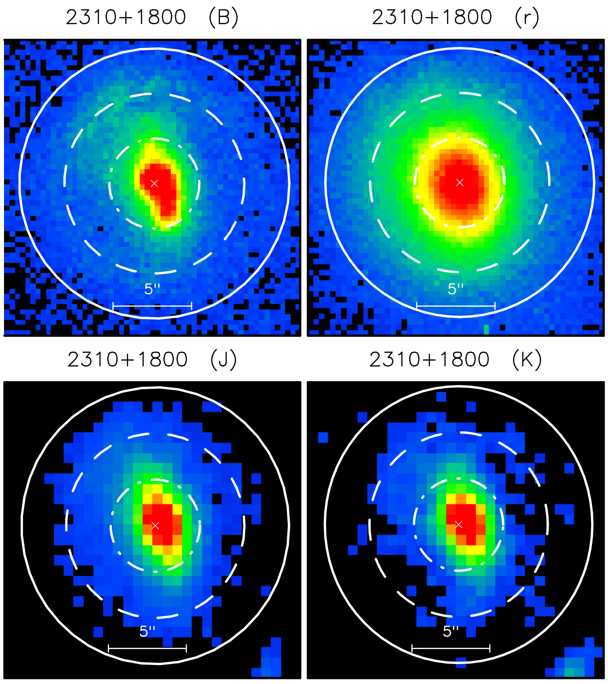




$23^h\ 09^m\ 31.6^s$ $+20°\ 04'\ 01''$

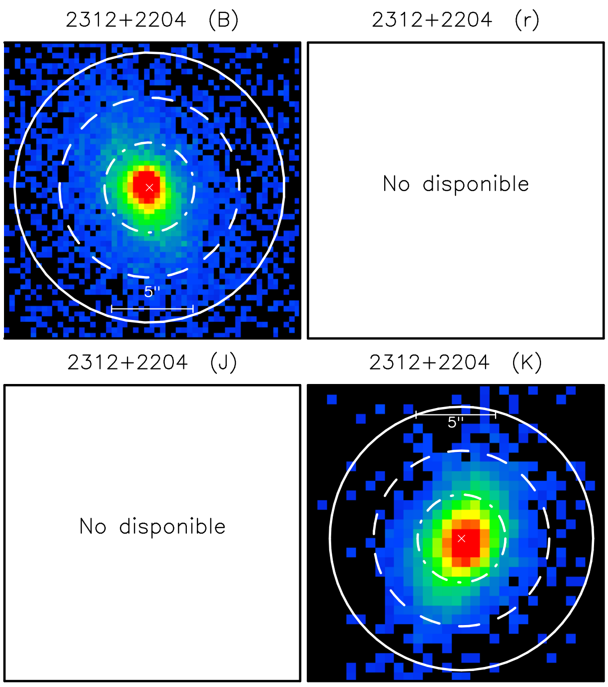
B	16.94	−19.37	**z**	0.02710	118
r	15.94	−20.02	**L**$_{H\alpha}$	41.12	41.03
J	13.77	−21.80	**EW**$_{H\alpha}$	26.7	21.5
K	12.57	−22.88	**log(b)**	−2.19	
D$_{24.5}$	10.7	5.8	**log(t)**	6.82	
log($\mathcal{M}$)	10.38		**O/H**	8.71	
	Sb			DANS	

UCM2310+1800



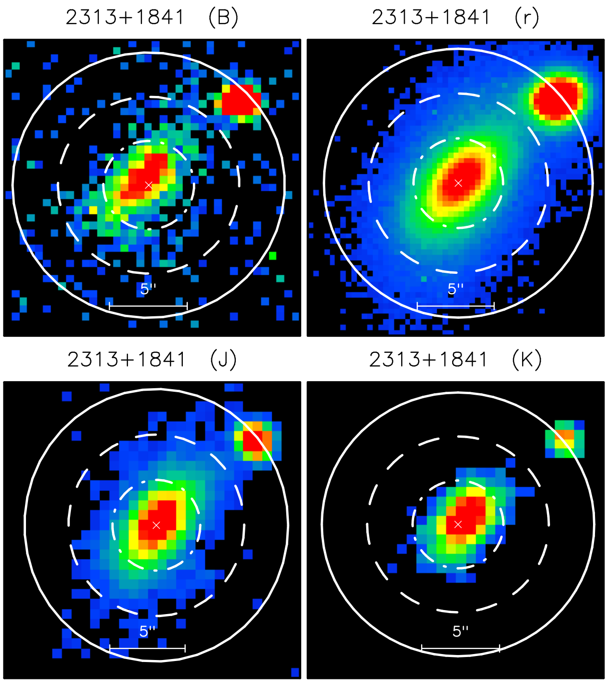
	$23^h\,12^m\,39.0^s$		$+18°\,16'\,39''$		
B	16.89	−19.87	**z**	0.03630	160
r	15.83	−20.65	**$L_{H\alpha}$**	41.48	–
J	13.55	−22.63	**$EW_{H\alpha}$**	38.2	–
K	12.32	−23.76	**log(b)**	−1.75	
$D_{24.5}$	8.6	6.2	**log(t)**	6.78	
log($\mathcal{M}$)	10.73		**O/H**	8.93	
		Sb			SBN

UCM2312+2204



	$23^h\,14^m\,48.2^s$		$+22°\,20'\,25''$		
B	17.14	−19.53	**z**	0.03270	144
r	–	–	**$L_{H\alpha}$**	–	–
J	–	–	**$EW_{H\alpha}$**	44.1	–
K	13.10	−22.76	**log(b)**	–	
$D_{24.5}$	8.3	5.4	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
		Sa			SBN

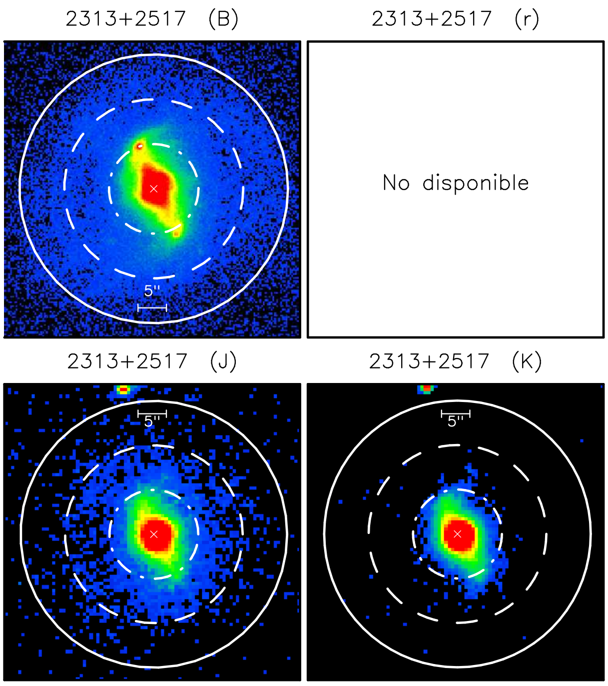
UCM2313+1841

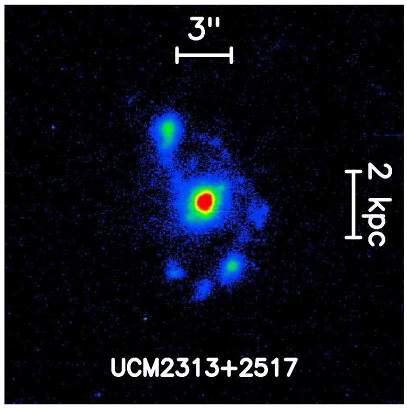


$23^h\,15^m\,39.0^s$ $+18^\circ\,58'\,17''$

B	17.19	−18.96	**z**	0.03000	131
r	16.25	−19.69	**L**$_{H\alpha}$	41.17	–
J	14.28	−21.43	**EW**$_{H\alpha}$	57.1	–
K	13.09	−22.55	**log(b)**	−1.02	
D$_{24.5}$	10.1	6.1	**log(t)**	6.92	
log($\mathcal{M}$)	10.27		**O/H**	8.79	
	Sb			SBN	

UCM2313+2517

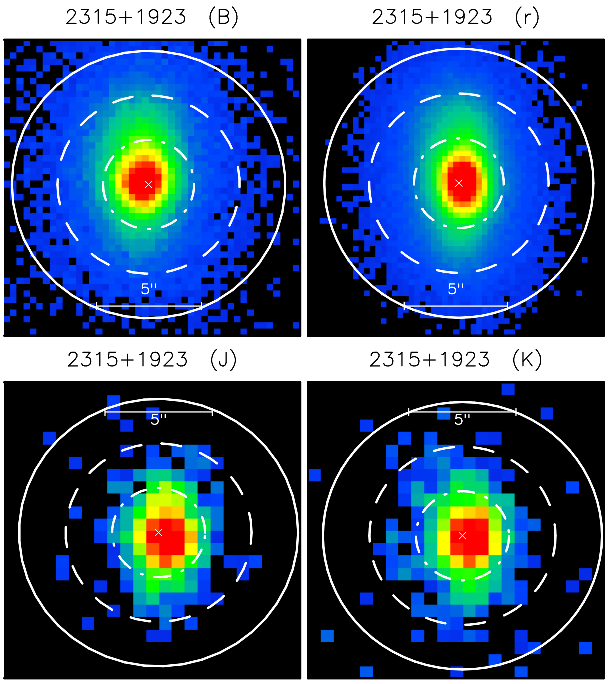


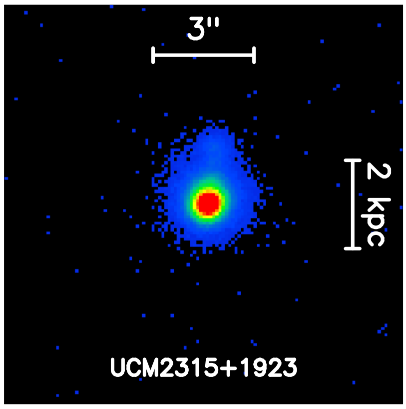


$23^h\,16^m\,00.7^s$ $+25^\circ\,33'\,24''$

B	15.00	−20.76	**z**	0.02730	119
r	–	–	**L**$_{H\alpha}$	–	42.14
J	11.78	−23.69	**EW**$_{H\alpha}$	24.5	11.1
K	10.51	−24.91	**log(b)**	−2.39	
D$_{24.5}$	23.5	12.9	**log(t)**	6.43	
log($\mathcal{M}$)	11.31		**O/H**	8.64	
	Sa			SBN	

UCM2315+1923

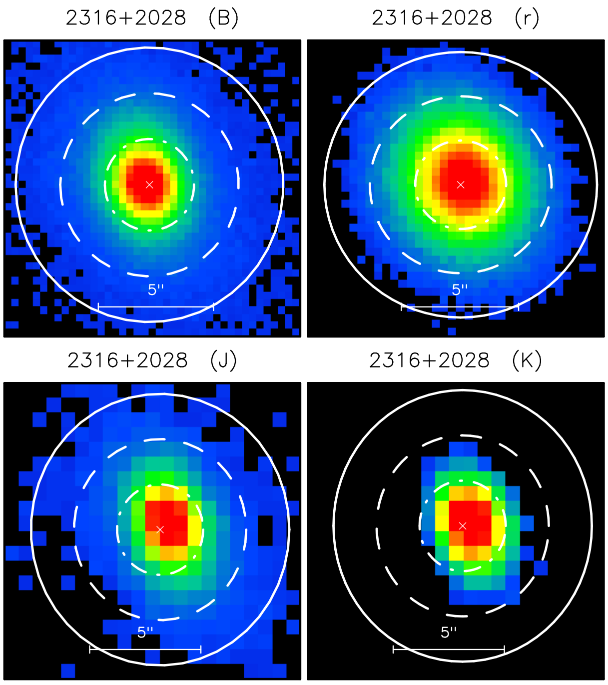




$23^h\ 18^m\ 00.4^s$ $+19^\circ\ 39'\ 56''$

B	17.55	−18.90	**z**	0.03850	170
r	16.98	−19.36	**L**$_{H\alpha}$	41.49	41.77
J	15.50	−20.71	**EW**$_{H\alpha}$	160.9	96.8
K	14.65	−21.53	**log(b)**	−0.83	
D$_{24.5}$	8.8	6.7	**log(t)**	6.94	
log($\mathcal{M}$)	9.80		**O/H**	8.39	
	Sb			HIIH	

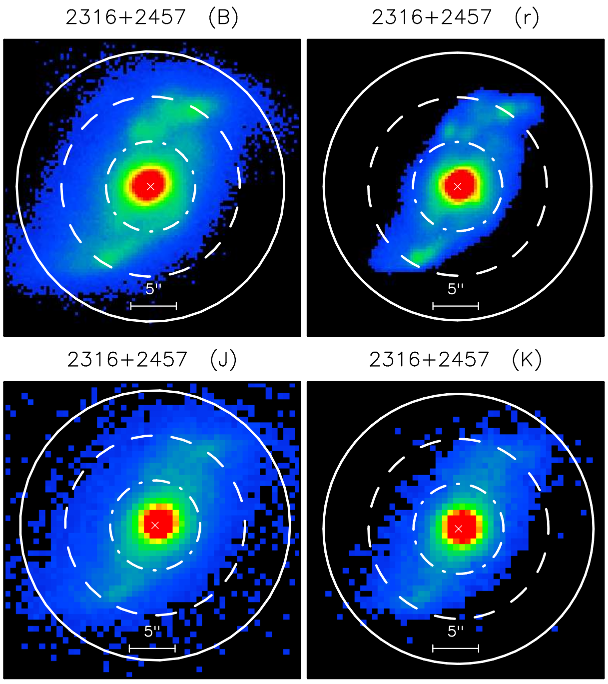
UCM2316+2028

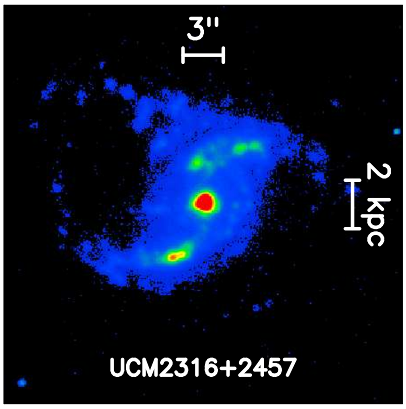


$23^h\ 19^m\ 27.8^s$ $+20^\circ\ 44'\ 51''$

B	17.11	−18.84	**z**	0.02630	115
r	16.85	−18.85	**L**$_{H\alpha}$	41.00	–
J	14.08	−21.36	**EW**$_{H\alpha}$	78.8	–
K	12.94	−22.42	**log(b)**	–	
D$_{24.5}$	6.8	3.6	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	8.45	
	Sa			DANS	

UCM2316+2457



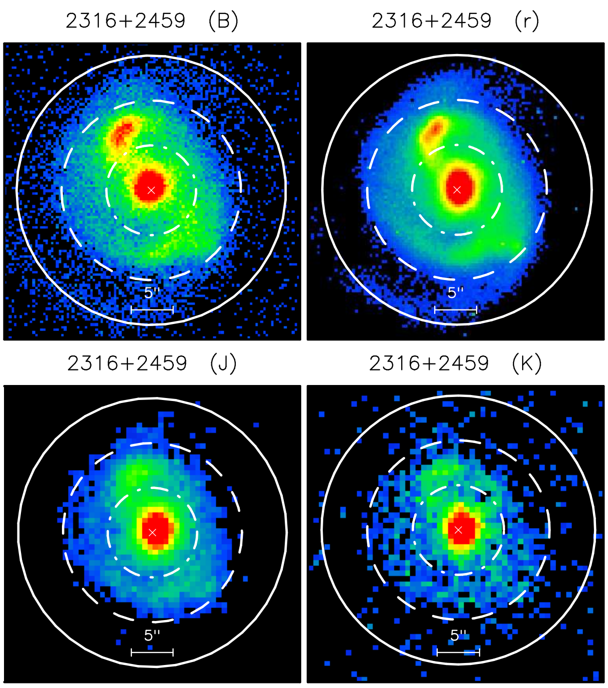


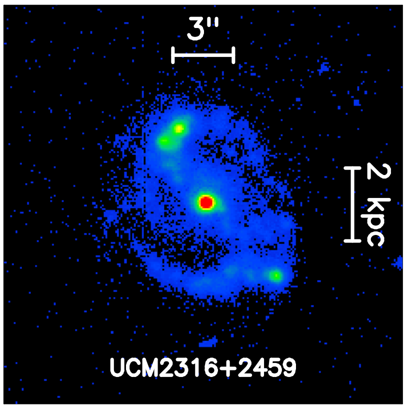
$23^h\ 18^m\ 38.5^s$ $+25°\ 14'\ 00''$

B	14.62	−21.24	**z**	0.02770	121
r	13.63	−22.06	$\mathbf{L}_{H\alpha}$	42.14	42.36
J	11.72	−23.79	$\mathbf{EW}_{H\alpha}$	32.1	30.8
K	10.49	−24.97	**log(b)**	−1.68	
$\mathbf{D}_{24.5}$	22.2	12.4	**log(t)**	6.90	
log($\mathcal{M}$)	11.31		**O/H**	9.15	

SBa SBN

UCM2316+2459



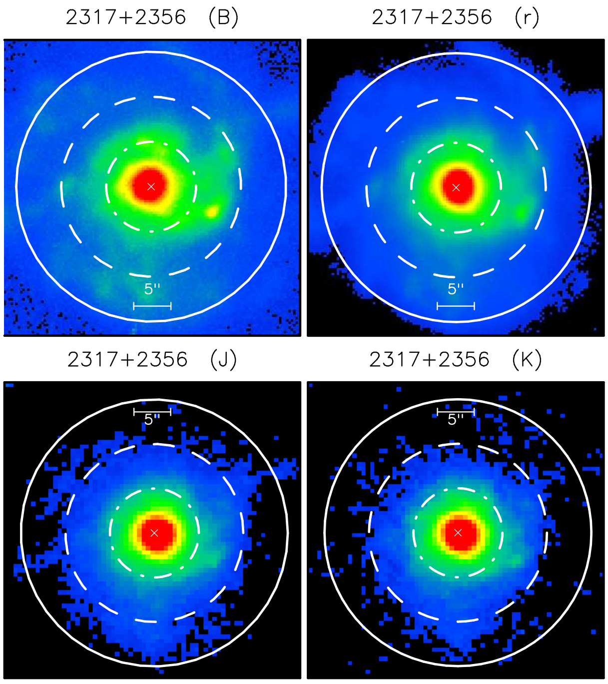


$23^h\ 18^m\ 40.5^s$ $+25°\ 15'\ 54''$

B	16.13	−19.71	**z**	0.02740	120
r	15.13	−20.54	$\mathbf{L}_{H\alpha}$	41.41	42.13
J	12.91	−22.58	$\mathbf{EW}_{H\alpha}$	29.9	21.2
K	11.91	−23.52	**log(b)**	−1.14	
$\mathbf{D}_{24.5}$	14.8	8.2	**log(t)**	6.80	
log($\mathcal{M}$)	10.59		**O/H**	8.96	

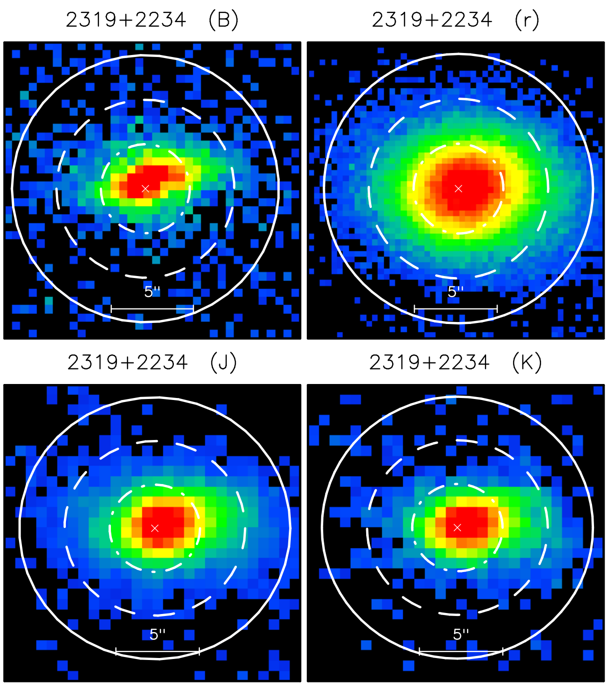
Sc+ SBN

UCM2317+2356



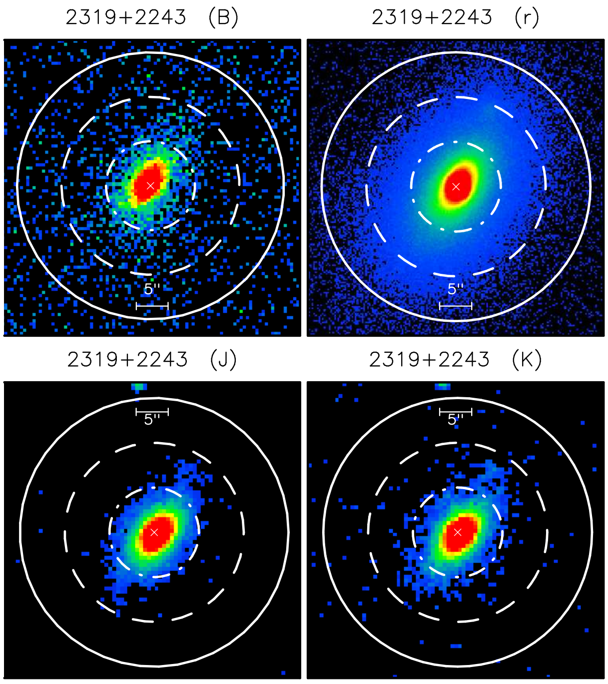
	$23^h\ 20^m\ 05.8^s$		$+24°\ 13'\ 16''$		
B	14.16	-22.01	**z**	0.03340	147
r	13.35	-22.69	**$L_{H\alpha}$**	42.06	–
J	11.43	-24.47	**$EW_{H\alpha}$**	25.0	–
K	10.55	-25.31	**log(b)**	-2.05	
$D_{24.5}$	29.3	19.5	**log(t)**	6.42	
log($\mathcal{M}$)	11.62		**O/H**	9.37	
	Sa			SBN	

UCM2319+2234



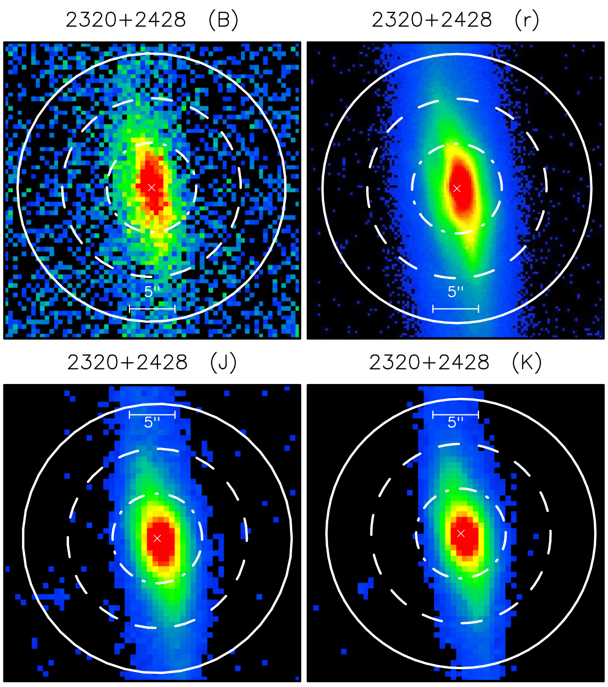
	$23^h\ 22^m\ 19.5^s$		$+22°\ 50'\ 40''$		
B	16.80	-19.48	**z**	0.03640	160
r	16.55	-19.64	**$L_{H\alpha}$**	41.60	–
J	13.98	-22.10	**$EW_{H\alpha}$**	77.8	–
K	12.85	-23.20	**log(b)**	-1.01	
$D_{24.5}$	8.9	6.4	**log(t)**	7.01	
log($\mathcal{M}$)	10.54		**O/H**	8.73	
	Sb			SBN	

UCM2319+2243



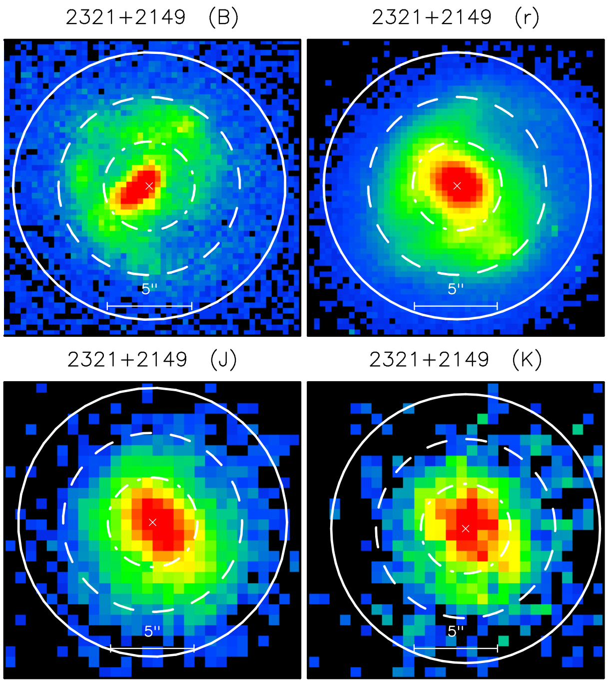
	$23^h\,22^m\,20.9^s$		$+23^\circ\,00'\,42''$		
B	15.82	−20.17	**z**	0.03130	137
r	14.76	−21.12	**L**$_{H\alpha}$	41.43	–
J	12.78	−22.97	**EW**$_{H\alpha}$	30.7	–
K	11.77	−23.94	**log(b)**	−1.86	
D$_{24.5}$	16.1	10.1	**log(t)**	6.48	
log($\mathcal{M}$)	11.07		**O/H**	8.97	
		S0		SBN	

UCM2320+2428



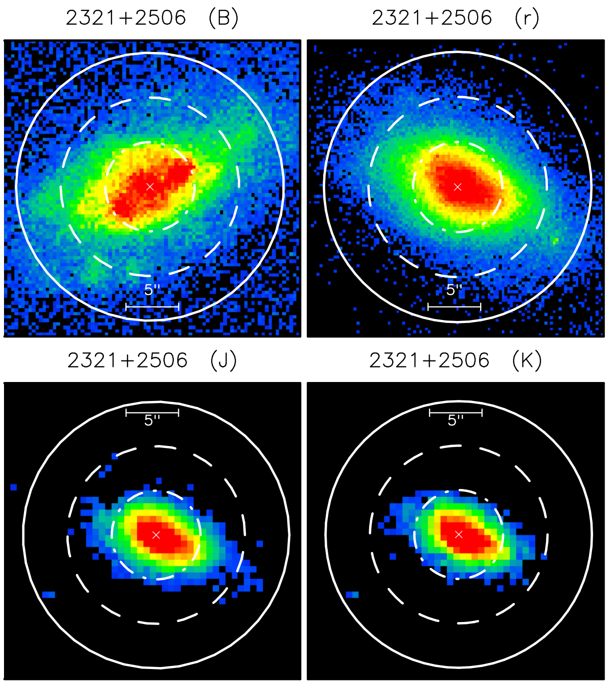
	$23^h\,23^m\,21.9^s$		$+24^\circ\,45'\,01''$		
B	15.89	−20.18	**z**	0.03280	144
r	14.60	−21.36	**L**$_{H\alpha}$	40.94	–
J	12.33	−23.52	**EW**$_{H\alpha}$	6.4	–
K	11.08	−24.74	**log(b)**	−1.24	
D$_{24.5}$	27.3	17.9	**log(t)**	6.83	
log($\mathcal{M}$)	11.23		**O/H**	9.06	
		Sa		DANS	

UCM2321+2149



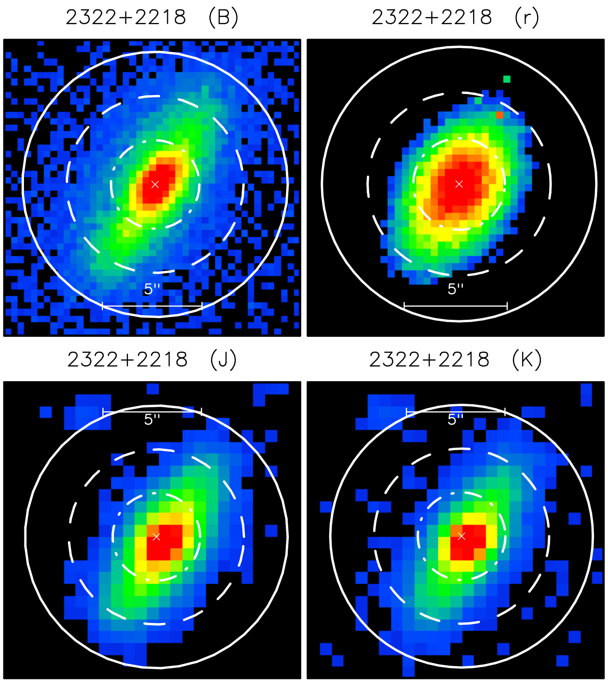
	$23^h\,24^m\,08.2^s$		$+22^\circ\,06'\,09''$		
B	16.66	−19.71	**z**	0.03740	165
r	16.02	−20.24	**L**$_{H\alpha}$	41.45	–
J	14.28	−21.87	**EW**$_{H\alpha}$	50.0	–
K	13.30	−22.81	**log(b)**	−1.62	
D$_{24.5}$	8.8	6.5	**log(t)**	6.83	
log($\mathcal{M}$)	10.28		**O/H**	8.68	
	Sc+			SBN	

UCM2321+2506



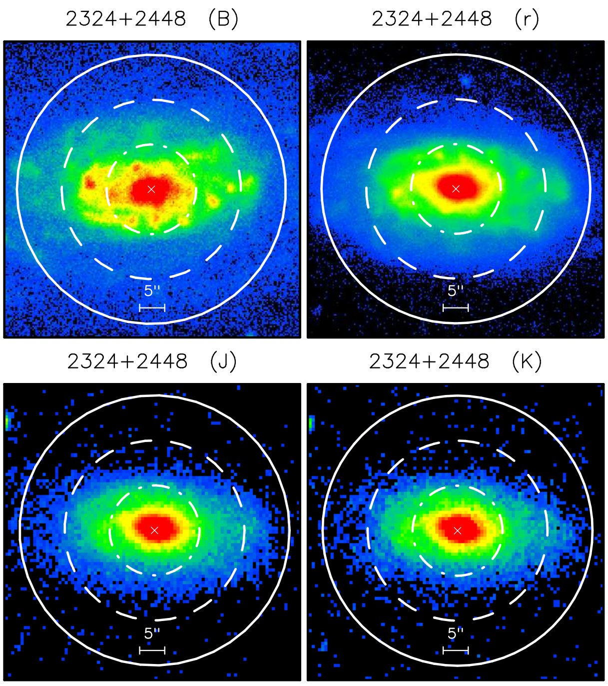
	$23^h\,24^m\,26.1^s$		$+25^\circ\,23'\,08''$		
B	15.79	−20.25	**z**	0.03310	145
r	15.33	−20.63	**L**$_{H\alpha}$	41.53	–
J	13.70	−22.16	**EW**$_{H\alpha}$	40.0	–
K	12.73	−23.10	**log(b)**	−2.15	
D$_{24.5}$	17.2	11.4	**log(t)**	6.07	
log($\mathcal{M}$)	10.62		**O/H**	8.65	
	Sc+			SBN	

UCM2322+2218



	$23^h\,25^m\,23.6^s$	$+22°\,34'\,41''$			
B	17.77	−17.62	**z**	0.02490	109
r	16.59	−18.72	**L**$_{H\alpha}$	40.82	–
J	14.39	−20.84	**EW**$_{H\alpha}$	37.8	–
K	13.25	−21.95	**log(b)**	−0.29	
D$_{24.5}$	7.2	3.6	**log(t)**	6.80	
log($\mathcal{M}$)	9.02		**O/H**	8.93	
	Sc+			SBN	

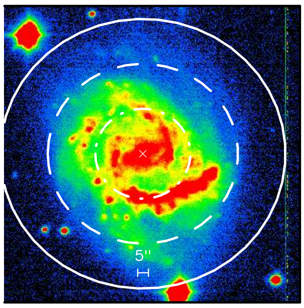
UCM2324+2448



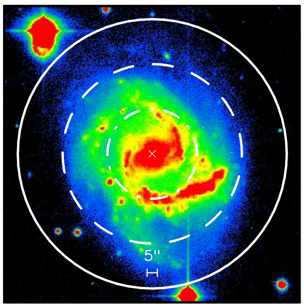
	$23^h\,26^m\,39.9^s$	$+25°\,04'\,50''$			
B	13.59	−20.34	**z**	0.01230	53
r	12.80	−21.01	**L**$_{H\alpha}$	40.91	–
J	10.52	−23.17	**EW**$_{H\alpha}$	5.6	–
K	9.54	−24.12	**log(b)**	−2.15	
D$_{24.5}$	56.1	14.1	**log(t)**	7.05	
log($\mathcal{M}$)	10.86		**O/H**	9.00	
	Sb			SBN	

UCM2325+2208

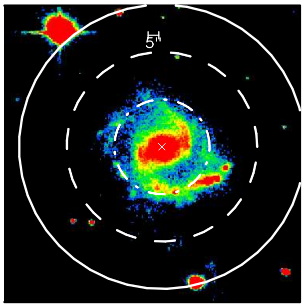
2325+2208 (B)



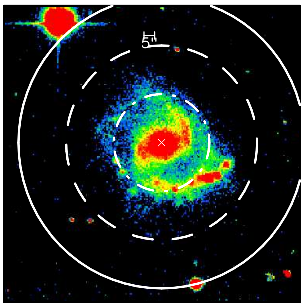
2325+2208 (r)



2325+2208 (J)



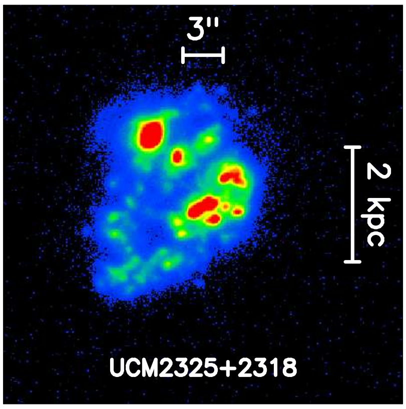
2325+2208 (K)



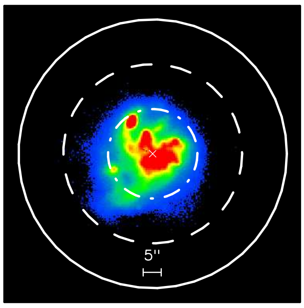
$23^h\ 28^m\ 27.9^s$ $+22^\circ\ 25'\ 17''$

B	12.59	−21.12	**z**	0.01160	50
r	11.81	−21.82	**L**$_{H\alpha}$	41.79	–
J	10.16	−23.39	**EW**$_{H\alpha}$	32.7	–
K	9.06	−24.46	**log(b)**	−2.08	
D$_{24.5}$	65.0	15.4	**log(t)**	6.24	
log($\mathcal{M}$)	11.14		**O/H**	8.85	
	SBc+			SBN	

UCM2325+2318



2325+2318 (B)



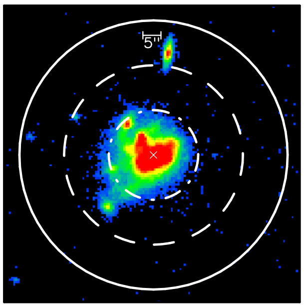
2325+2318 (r)

No disponible

2325+2318 (J)

No disponible

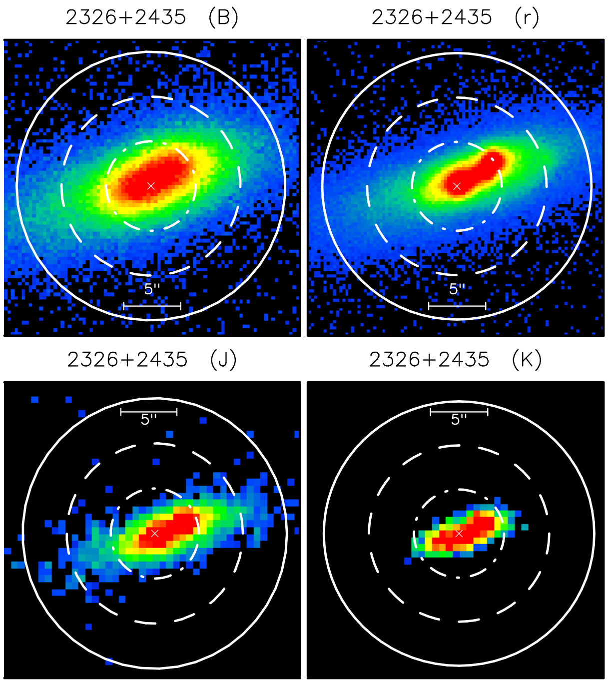
2325+2318 (K)

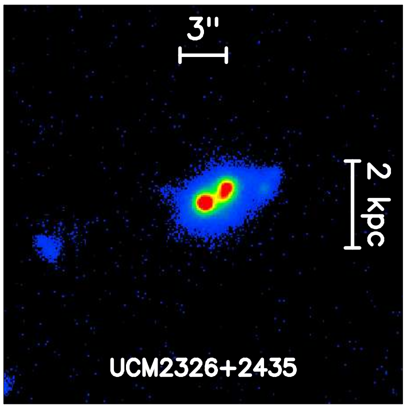


$23^h\ 27^m\ 41.5^s$ $+23^\circ\ 35'\ 20''$

B	13.28	−20.37	**z**	0.01140	49
r	–	–	**L**$_{H\alpha}$	–	42.06
J	–	–	**EW**$_{H\alpha}$	84.2	69.6
K	10.55	−22.93	**log(b)**	–	
D$_{24.5}$	22.3	5.2	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	INTER (Sa)			HIIH	

UCM2326+2435

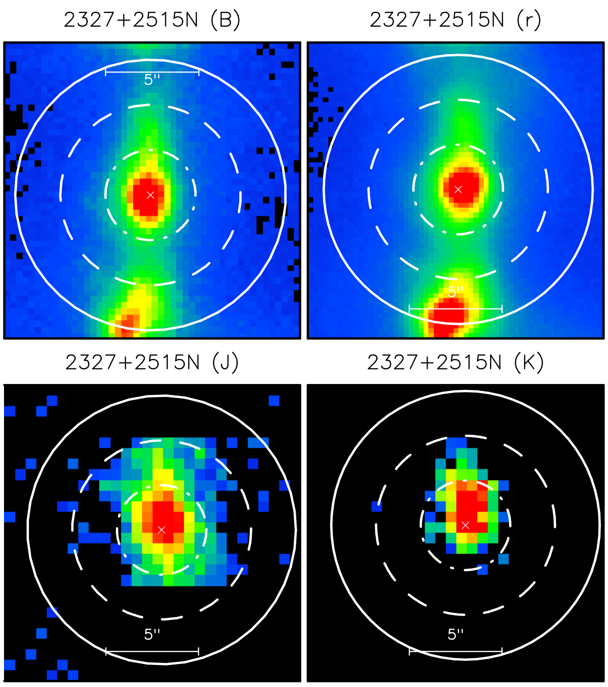


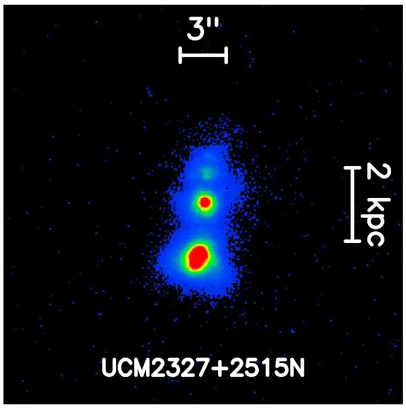


$23^h\ 28^m\ 48.6^s \quad +24^\circ\ 52'\ 26''$

B	16.61	−18.21	**z**	0.01740	76
r	16.03	−18.63	**L**$_{H\alpha}$	41.22	41.23
J	14.61	−19.87	**EW**$_{H\alpha}$	208.3	100.4
K	13.77	−20.66	**log(b)**	−1.83	
D$_{24.5}$	19.4	6.9	**log(t)**	6.66	
log($\mathcal{M}$**)**	9.43		**O/H**	8.13	
	Sb			DHIIH	

UCM2327+2515N

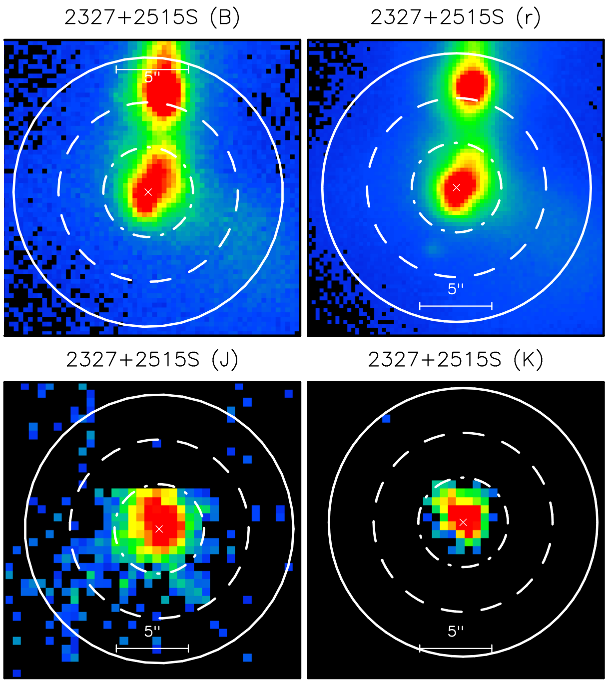


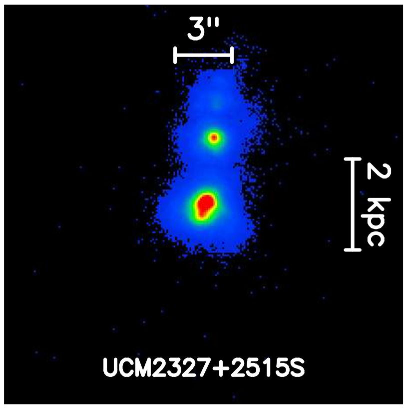


$23^h\ 30^m\ 09.9^s \quad +25^\circ\ 32'\ 00''$

B	15.79	−19.23	**z**	0.02060	90
r	15.45	−19.47	**L**$_{H\alpha}$	41.20	41.21
J	14.14	−20.68	**EW**$_{H\alpha}$	90.7	49.6
K	13.24	−21.55	**log(b)**	−1.36	
D$_{24.5}$	19.5	8.1	**log(t)**	6.85	
log($\mathcal{M}$**)**	9.77		**O/H**	8.30	
	Sb			HIIH	

UCM2327+2515S

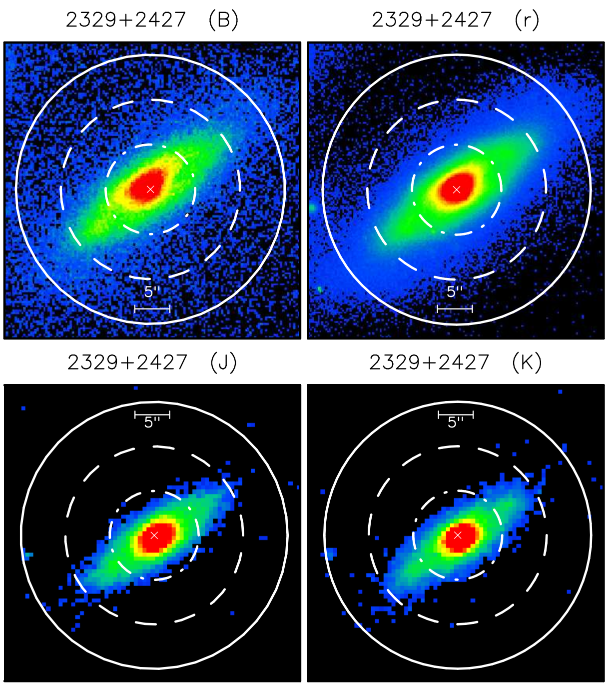


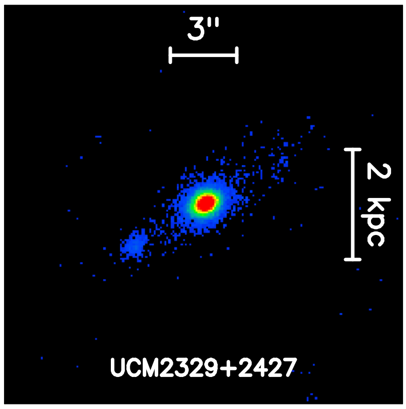


$23^h\,30^m\,09.9^s$ $+25^\circ\,32'\,00''$

B	15.80	−19.22	**z**	0.02060	90
r	15.23	−19.69	**L$_{H\alpha}$**	41.70	41.80
J	13.95	−20.87	**EW$_{H\alpha}$**	253.9	86.2
K	13.06	−21.73	**log(b)**	−0.75	
D$_{24.5}$	15.8	6.6	**log(t)**	6.91	
log($\mathcal{M}$)	9.98		**O/H**	8.25	
		S0		HIIH	

UCM2329+2427

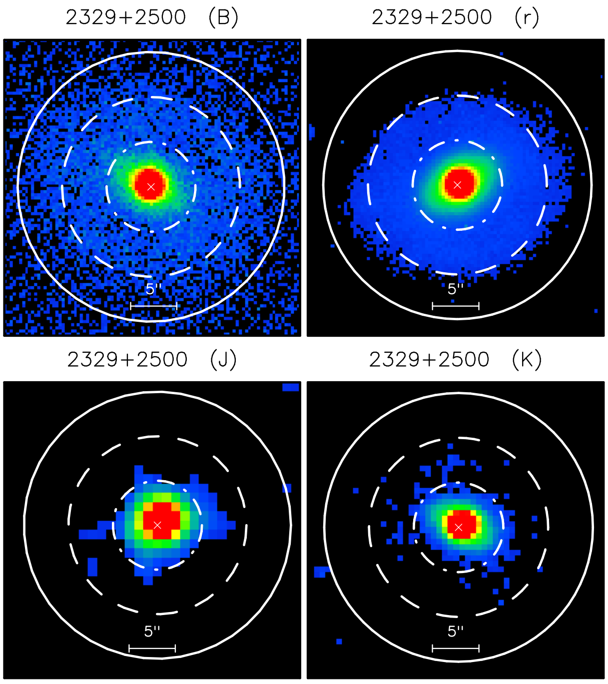




$23^h\,31^m\,48.5^s$ $+24^\circ\,44'\,06''$

B	15.92	−19.17	**z**	0.02000	87
r	14.68	−20.26	**L$_{H\alpha}$**	40.78	41.60
J	12.62	−22.16	**EW$_{H\alpha}$**	10.1	3.8
K	11.51	−23.22	**log(b)**	−0.57	
D$_{24.5}$	19.2	7.8	**log(t)**	7.04	
log($\mathcal{M}$)	10.64		**O/H**	8.92	
		Sb		DANS	

UCM2329+2500

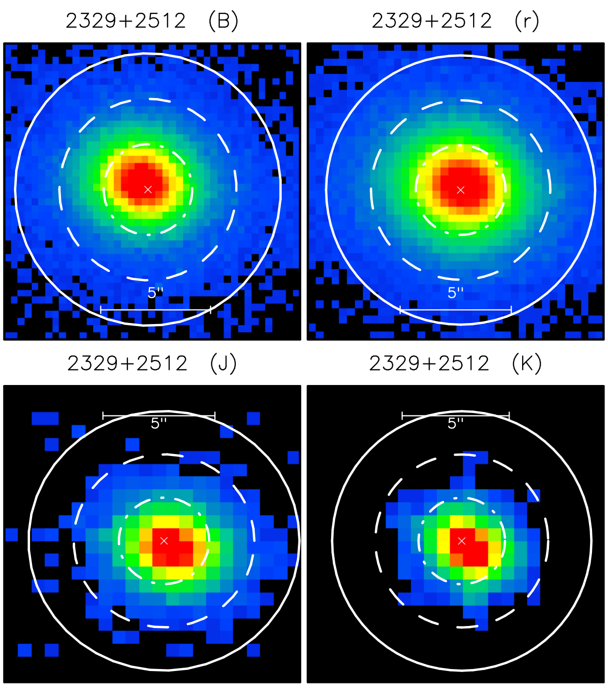


$23^h\,31^m\,53.6^s$ $+25^\circ\,17'\,43''$

B	16.11	−19.82	**z**	0.03050	134
r	15.28	−20.54	**L**$_{H\alpha}$	42.01	–
J	13.24	−22.45	**EW**$_{H\alpha}$	176.9	–
K	12.20	−23.46	**log(b)**	–	
D$_{24.5}$	14.3	8.7	**log(t)**	–	
log($\mathcal{M}$**)**	–		**O/H**	–	

S0(r) Sy1

UCM2329+2512

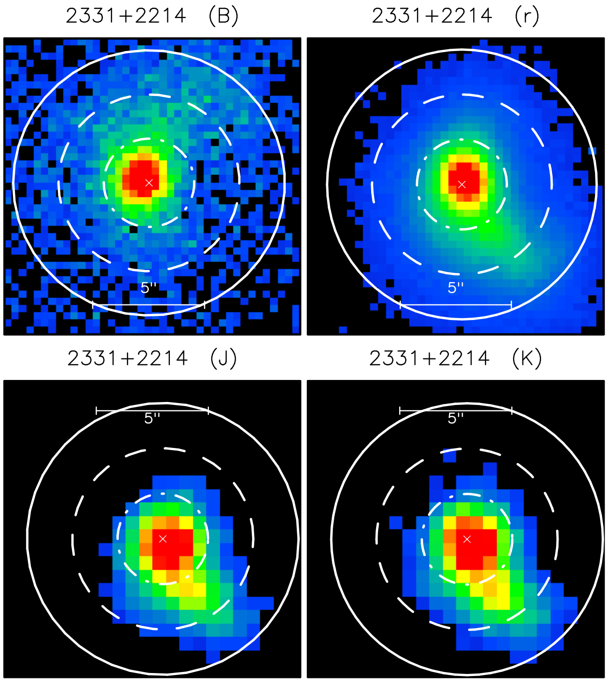


$23^h\,32^m\,05.9^s$ $+25^\circ\,28'\,43''$

B	16.88	−17.12	**z**	0.01330	58
r	16.28	−17.64	**L**$_{H\alpha}$	40.41	–
J	14.78	−19.06	**EW**$_{H\alpha}$	54.9	–
K	14.08	−19.74	**log(b)**	−0.59	
D$_{24.5}$	7.0	1.9	**log(t)**	6.78	
log($\mathcal{M}$**)**	8.23		**O/H**	8.16	

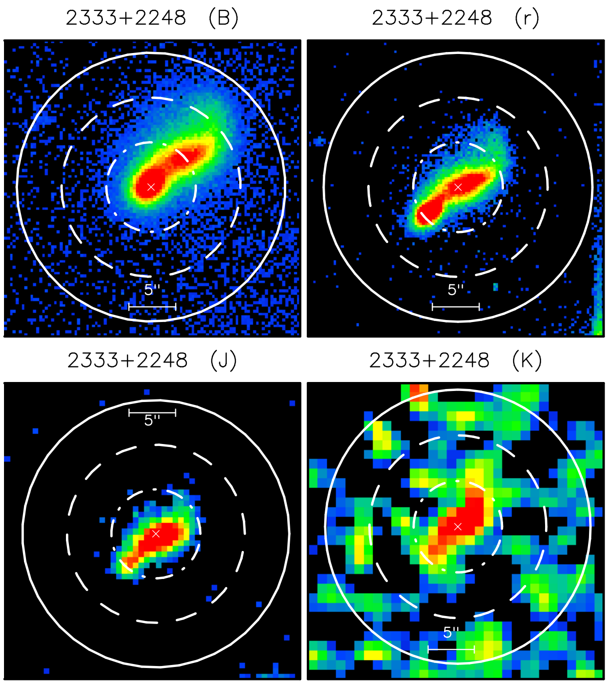
Sa DHIIH

UCM2331+2214



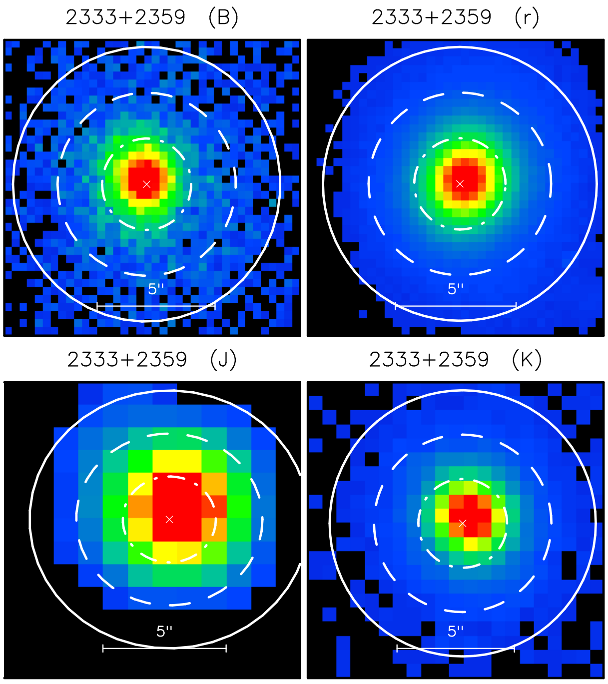
	$23^h\,34^m\,20.6^s$		$+22°\,30'\,37''$		
B	17.75	−18.47	**z**	0.03520	155
r	16.57	−19.55	**L**$_{H\alpha}$	41.23	–
J	14.67	−21.34	**EW**$_{H\alpha}$	56.8	–
K	13.59	−22.38	**log(b)**	−0.94	
D$_{24.5}$	8.3	5.8	**log(t)**	6.71	
log($\mathcal{M}$)	9.78		**O/H**	8.63	
	Sb			SBN	

UCM2333+2248



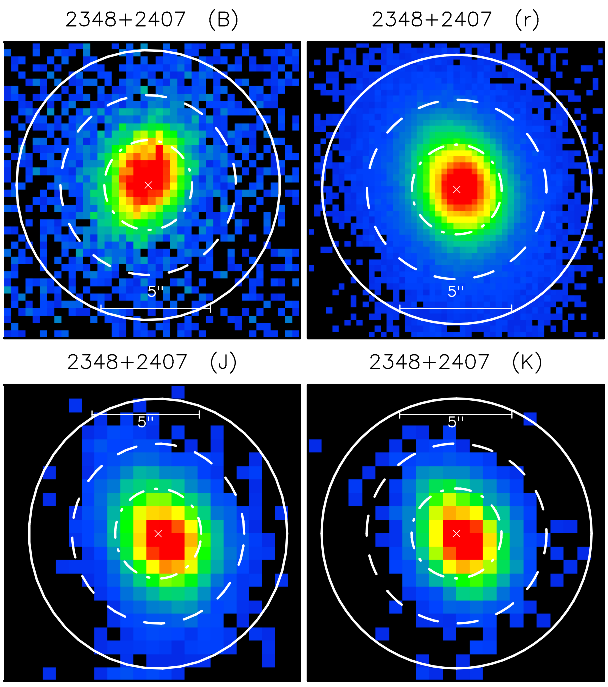
	$23^h\,35^m\,33.5^s$		$+23°\,04'\,56''$		
B	16.97	−19.55	**z**	0.03990	176
r	16.31	−20.10	**L**$_{H\alpha}$	41.72	–
J	14.70	−21.59	**EW**$_{H\alpha}$	174.3	–
K	13.74	−22.51	**log(b)**	−1.82	
D$_{24.5}$	12.0	9.5	**log(t)**	6.65	
log($\mathcal{M}$)	10.16		**O/H**	8.30	
	Sc+			HIIH	

UCM2333+2359



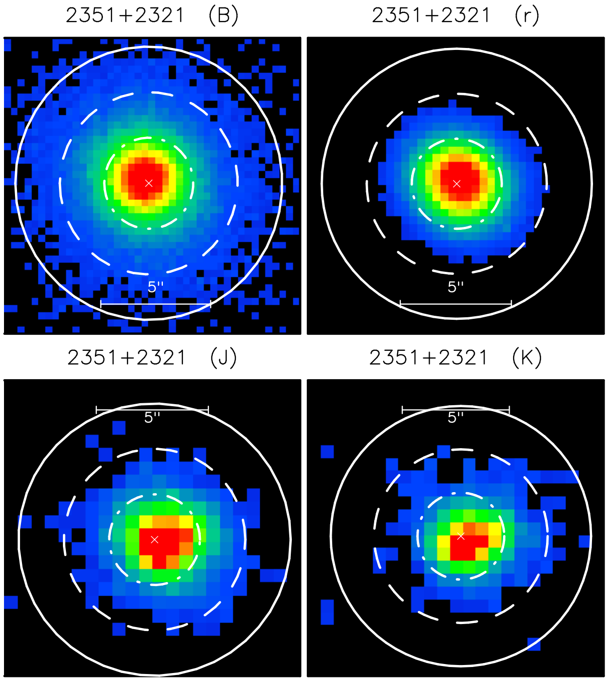
	$23^h\ 36^m\ 06.2^s$			$+24°\ 15'\ 58''$	
B	17.20	−19.36	**z**	0.03950	174
r	16.02	−20.40	**L**$_{H\alpha}$	41.70	–
J	14.03	−22.25	**EW**$_{H\alpha}$	47.6	–
K	12.79	−23.45	**log(b)**	–	
D$_{24.5}$	5.8	4.5	**log(t)**	–	
log($\mathcal{M}$)	–		**O/H**	–	
	S0a			Sy1	

UCM2348+2407



	$23^h\ 51^m\ 25.7^s$			$+24°\ 24'\ 12''$	
B	17.09	−19.20	**z**	0.03590	158
r	16.43	−19.75	**L**$_{H\alpha}$	41.26	–
J	14.61	−21.45	**EW**$_{H\alpha}$	52.9	–
K	13.60	−22.42	**log(b)**	−1.52	
D$_{24.5}$	4.9	3.5	**log(t)**	6.97	
log($\mathcal{M}$)	10.29		**O/H**	8.71	
	Sa			SBN	

UCM2351+2321



	$23^h\,53^m\,39.6^s$	$+23^\circ\,37'\,57''$			
B	17.77	−18.03	**z**	0.02730	119
r	16.44	−19.20	**$L_{H\alpha}$**	41.17	–
J	14.94	−20.53	**$EW_{H\alpha}$**	89.3	–
K	13.94	−21.48	**log(b)**	−2.32	
$D_{24.5}$	3.9	2.1	**log(t)**	6.15	
log($\mathcal{M}$)	9.50		**O/H**	8.44	
	Sb			HIIH	