

## I. DR1

Nombre	Tipo	Redshift (z)
UGC00312	G	0.014507 – 0.014557
UGC07012	G	0.010277
UGC08733	G	0.007799
UGC09476	Ggroup – G	0.010881
NGC7819	G – Ggroup	0.016538 – 0.017299
NGC0477	G (SN2002jy)	0.019600
NGC2916	G *(Revisar con Jaime)	*Revisar con Jaime
NGC7321	G (SN2013di SN2008gj))	0.023833
IC1256	G	0.015778
NGC0036	G	0.020114
NGC0776	G (SN1999di)	0.016415
NGC4210	G (SN2002ho)	0.009113
NGC4185	G (SN1982C)	0.013022
IC0776	G	0.008232
NGC5000	G (SN2003el)	0.018706
UGC08781	G	0.025324
NGC5406	G (SN1977B)	0.017352



FIG. 1. UGC00312



FIG. 2. UGC07012



FIG. 3. UGC08733

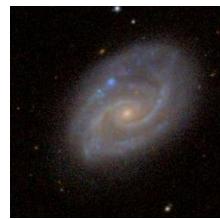


FIG. 4. UGC09476

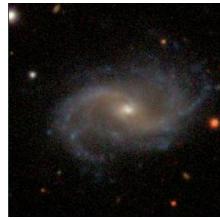


FIG. 5. NGC7819



FIG. 6. NGC0477

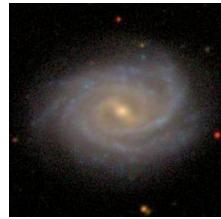


FIG. 12. NGC4210



FIG. 7. NGC2916



FIG. 13. NGC4185

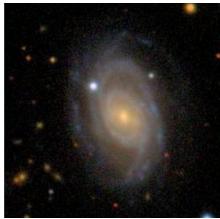


FIG. 8. NGC7321



FIG. 14. IC0776

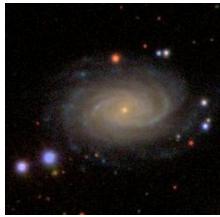


FIG. 9. IC1256



FIG. 15. NGC5000



FIG. 10. NGC0036



FIG. 16. UGC08781



FIG. 11. NGC0776



FIG. 17. NGC5406

## II. DR2

Nombre	Tipo	Redshift (z)
NGC7819	G – Ggroup	0.016538 – 0.017299
NGC0001	G	0.015177
NGC0036	G	0.020114
UGC00312(NOTES01)	G	0.014557 – 0.014507
NGC0171	G	0.013043
NGC0180	G (SN2001dj)	0.017616
NGC0237	G	0.013926
NGC0496	G	0.020034
NGC0776	G (SN1999di)	0.016415
NGC2253	G	0.011885
NGC2347	G (SN2001ee)	0.014747
NGC2730	G	0.012782
NGC2916	*preguntar	*preguntar
NGC3381	G	0.005434
NGC3614	*preguntar	*preguntar
NGC3811	G (SN1971K SN1969C)	0.010357
UGC07012	G	0.010277
NGC4185	G (SN1982C)	0.013022
NGC4210	G (SN2002ho)	0.009113
IC0776	G	0.008232
NGC4470 (CXO J122937.8+074931)	G – XrayS	0.007809
NGC5000	G (SN2003el)	0.018706
NGC5205	G	0.005891
UGC08733	G	0.007799
UGC08781 *dudas	G	0.025324
NGC5378	G (SN1991ak)	0.010147
NGC5406	G (SN1977B)	0.017352
UGC09067	G	0.026151
NGC0036	G	0.020114
NGC0776	G (SN1999di)	0.016415
NGC4210	G (SN2002ho)	0.009113
NGC4185	G (SN1982C)	0.013022
IC0776	G	0.008232
NGC5000	G (SN2003el)	0.018706
UGC08781	G	0.025324
NGC5406	G (SN1977B)	0.017352
NGC5520	G	0.006261
NGC5614	G	0.012982
NGC5630	G (SN2005dp 2006am)	0.008856
NGC5720	G	0.025985
UGC09476	Ggroup – G	0.010881
NGC5888	G (SN2010fv SN 2007Q)	0.029123
IC4566	G	0.019260
NGC6004	G	0.012762
NGC6063	G (SN1999ac)	0.009500
NGC6154	G	0.020064

Nombre	Tipo	Redshift(z)
IC1256	G	0.015778
NGC6941	G	0.020761
UGC11649	G	0.012669
NGC7321	G (SN2013di SN2008gj)	0.023833
UGC12224	G	0.011695
NGC7489	G	0.020811
NGC7625 *dudas	G	0.005447
NGC7653	G	0.014227
NGC7716	GGroup – G	0.009700 – 0.008604
NGC5947	G	0.019650

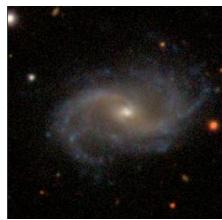


FIG. 18. NGC7819

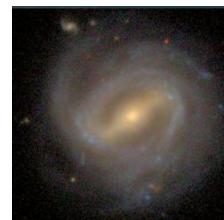


FIG. 22. NGC0171

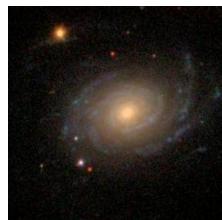


FIG. 19. NGC0001



FIG. 23. NGC0180

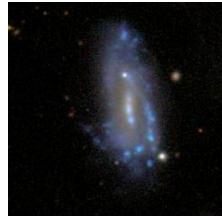


FIG. 21. UGC00312



FIG. 24. NGC0237



FIG. 20. NGC0036

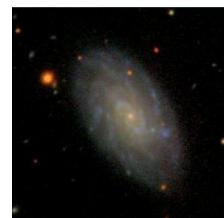


FIG. 25. NGC0496



FIG. 26. NGC0776



FIG. 27. NGC2253



FIG. 28. NGC2347

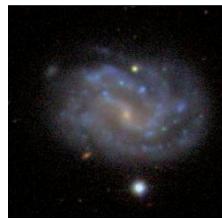


FIG. 29. NGC2730



FIG. 34. UGC07012



FIG. 30. NGC2916



FIG. 35. NGC4185

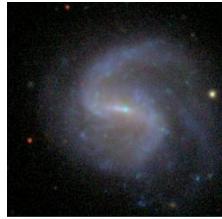


FIG. 31. NGC3381



FIG. 36. NGC4210



FIG. 32. NGC3614

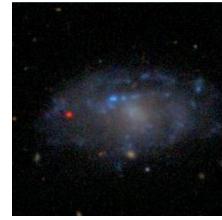


FIG. 37. IC0776



FIG. 33. NGC3811



FIG. 38. NGC4470

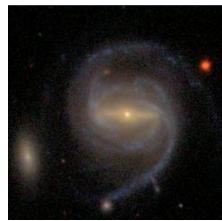


FIG. 39. NGC5000



FIG. 44. NGC5406

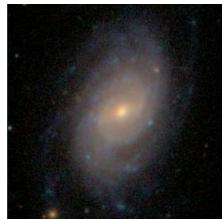


FIG. 40. NGC5205



FIG. 45. UGC09067



FIG. 41. UGC08733



FIG. 46. NGC0036

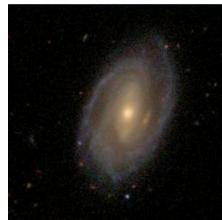


FIG. 42. UGC08781



FIG. 47. NGC0776

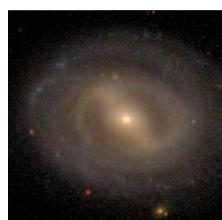


FIG. 43. NGC5378



FIG. 48. NGC4210



FIG. 49. NGC4185



FIG. 54. NGC5520.png

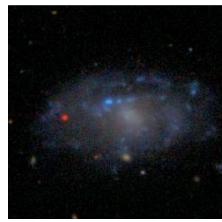


FIG. 50. IC0776



FIG. 55. NGC5614

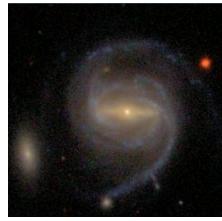


FIG. 51. NGC5000

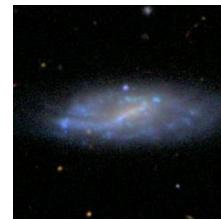


FIG. 56. NGC5630

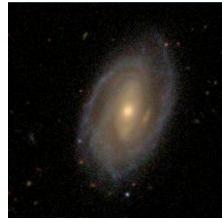


FIG. 52. UGC08781



FIG. 57. NGC5720



FIG. 53. NGC5406



FIG. 58. UGC09476



FIG. 59. NGC5888



FIG. 64. IC1256



FIG. 60. IC4566



FIG. 65. NGC6941



FIG. 61. NGC6004

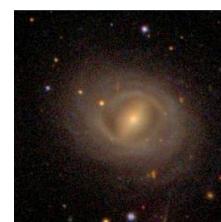


FIG. 66. UGC11649



FIG. 62. NGC6063

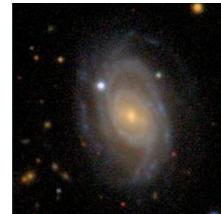


FIG. 67. NGC7321



FIG. 63. NGC6154



FIG. 68. UGC12224

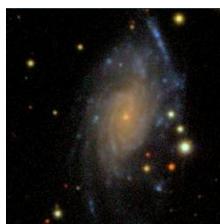


FIG. 69. NGC7489

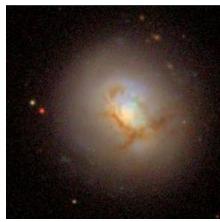


FIG. 70. NGC7625



FIG. 71. NGC7653

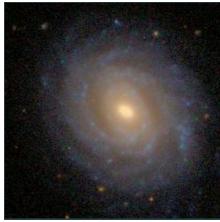


FIG. 72. NGC7716

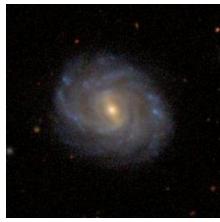


FIG. 73. NGC5947