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| **VII/155/rc3** | **Third Reference Cat. of Bright Galaxies (RC3) (de Vaucouleurs+ 1991)** | |
| Post annotation | The revised RC3 catalog *(23011 rows)* | **ReadMe+ftp** |

start AladinLite   plot the output   query using TAP/SQL

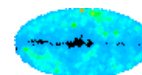| _Full_	_RAJ2000_ "h:m:s"	_DEJ2000_ "d:m:s"	RA2000 "h:m:s"	DE2000 "d:m:s"	name	type	T	Bmag mag	cz km/s
_1_	00 21 22.880	+22 26 07.90	00 21 22.8	+22 26 08	NGC 83	.E.....	-5.0	13.85	6359
_2_	01 14 54.075	+00 25 00.03	01 14 54.0	+00 25 00		.E...*.	-5.0	14.95	13439
_3_	01 25 24.874	+14 51 47.94	01 25 24.8	+14 51 48	IC 1700	.E.....	-5.0	13.78	6356
_4_	01 58 42.171	+08 20 53.98	01 58 42.1	+08 20 54	NGC 766	.E.....	-5.0	13.68	8104
_5_	02 09 38.368	+35 47 44.84	02 09 38.3	+35 47 45	A 0206+35	.E...?.	-5.0	14.10	11173
_6_	02 31 11.468	+01 15 57.02	02 31 11.4	+01 15 57	IC 232	.E.....	-5.0	13.71	6358
_7_	02 37 55.467	+02 04 45.02	02 37 55.4	+02 04 45	NGC 1008	.E.....	-5.0	14.63	6593
_8_	03 14 47.859	+42 13 20.84	03 14 47.8	+42 13 21	IC 301	.E.....	-5.0	14.20	6850
_9_	03 19 41.059	+41 32 55.84	03 19 41.0	+41 32 56	NGC 1274	.E.3...	-5.0	14.80	6447
_10_	03 19 54.459	+41 33 49.84	03 19 54.4	+41 33 50	NGC 1278	.E...P*	-5.0	13.60	6047
_11_	03 22 03.159	+40 51 50.85	03 22 03.1	+40 51 51		.E.....	-5.0	13.90	6412
_12_	03 34 18.558	+39 21 23.86	03 34 18.5	+39 21 24	A 0331+39	.E...?.	-5.0	13.60	6081
_13_	04 54 19.258	+01 38 25.03	04 54 19.2	+01 38 25		.E...*.	-5.0	14.89	8762
_14_	06 56 18.045	+45 29 37.03	06 56 18.0	+45 29 37	NGC 2303	.E.....	-5.0	13.57	6256
_15_	07 22 19.143	+49 17 37.06	07 22 19.1	+49 17 37		.E.....	-5.0	14.36	6380
_16_	07 25 20.754	+19 10 36.05	07 25 20.7	+19 10 36		.E.....	-5.0	14.00	8468
_17_	07 33 04.625	+65 04 40.07	07 33 04.6	+65 04 40		.E.....	-5.0	14.24	6755
_18_	07 54 10.739	+55 29 39.10	07 54 10.7	+55 29 39	NGC 2456	.E.....	-5.0	14.13	7572
_19_	07 54 50.244	+50 02 14.09	07 54 50.2	+50 02 14		.E...*.	-5.0	14.22	6743
_20_	07 58 54.035	+59 06 00.10	07 58 54.0	+59 06 00		.E.....	-5.0	14.29	6009
_21_	08 15 42.037	+58 19 00.12	08 15 42.0	+58 19 00	A 0811+58	.E.....	-5.0	14.43	7880
_22_	08 46 48.055	+28 10 00.11	08 46 48.0	+28 10 00	IC 2393	.E.....	-5.0	14.18	6319
_23_	08 52 05.145	+53 37 03.16	08 52 05.1	+53 37 03	NGC 2675	.E.....	-5.0	14.03	9231
_24_	09 13 39.956	+29 59 37.13	09 13 39.9	+29 59 37	NGC 2783	.E.....	-5.0	13.28	6696
_25_	09 16 04.258	+17 37 46.09	09 16 04.2	+17 37 46	NGC 2795	.E.....	-5.0	13.81	8561
_26_	09 18 35.948	+52 30 46.18	09 18 35.9	+52 30 46	NGC 2800	.E.....	-5.0	13.81	7622
_27_	09 35 44.558	+31 42 17.15	09 35 44.5	+31 42 17	NGC 2918	.E.....	-5.0	13.56	6789
_28_	09 38 33.160	+17 02 00.10	09 38 33.1	+17 02 00	NGC 2943	.E.....	-5.0	13.42	8377
_29_	10 06 52.262	+14 22 21.09	10 06 52.2	+14 22 21	NGC 3121	.E.....	-5.0	13.57	9053
_30_	10 09 12.762	+15 00 19.10	10 09 12.7	+15 00 19		.E.....	-5.0	13.69	9212
_31_	10 13 50.859	+38 45 55.19	10 13 50.8	+38 45 55	NGC 3158	.E.3.*.	-5.0	12.74	6865
_32_	10 13 53.259	+38 39 12.19	10 13 53.2	+38 39 12	NGC 3159	.E.2.P*	-5.0	14.10	6917
_33_	10 13 59.559	+38 39 21.19	10 13 59.5	+38 39 21	NGC 3161	.E.2...	-5.0	14.50	6171
_34_	10 16 24.049	+60 14 00.25	10 16 24.0	+60 14 00	NGC 3168	.E.....	-5.0	14.40	9395
_35_	10 16 54.049	+60 17 00.25	10 16 54.0	+60 17 00		.E...*.	-5.0	14.59	9230
_36_	10 20 38.562	+25 30 15.14	10 20 38.5	+25 30 15	NGC 3209	.E.....	-5.0	13.72	6197
_37_	10 59 59.961	+50 03 22.25	10 59 59.9	+50 03 22		.E.....	-5.0	14.14	7152
_38_	11 00 09.363	+45 55 04.24	11 00 09.3	+45 55 04		.E...?.	-5.0	14.50	6410
_39_	11 12 59.346	+72 52 44.31	11 12 59.3	+72 52 44	NGC 3562	.E.....	-5.0	13.20	6748
_40_	11 18 06.868	+23 23 49.15	11 18 06.8	+23 23 49	NGC 3615	.E.....	-5.0	13.82	6684
_41_	11 22 26.568	+24 17 56.16	11 22 26.5	+24 17 56	NGC 3651	.E.....	-5.0	14.16	7696
_42_	11 22 56.568	+34 06 42.20	11 22 56.5	+34 06 42		.E...*.	-5.0	14.30	12900
_43_	11 31 06.969	+22 46 04.15	11 31 06.9	+22 46 04	NGC 3710	.E.....	-5.0	14.33	6490
_44_	11 33 59.866	+49 03 40.26	11 33 59.8	+49 03 40	IC 708	.E.....	-5.0	13.96	9591
_45_	11 42 33.070	+26 29 22.17	11 42 33.0	+26 29 22	NGC 3826	.E.....	-5.0	14.40	9048
_46_	11 43 56.771	+19 53 42.14	11 43 56.7	+19 53 42	NGC 3837	.E.....	-5.0	14.60	6280
_47_	11 44 02.071	+19 57 01.14	11 44 02.0	+19 57 01	NGC 3842	.E.....	-5.0	13.41	6214
_48_	11 44 14.170	+33 30 54.21	11 44 14.1	+33 30 54	NGC 3847	.E.....	-5.0	14.27	9542
_49_	11 45 04.671	+19 36 26.14	11 45 04.6	+19 36 26	NGC 3862	.E.....	-5.0	13.52	6469
_50_	11 50 41.772	+20 00 54.14	11 50 41.7	+20 00 54	NGC 3919	.E.....	-5.0	14.34	6166
_51_	11 52 30.072	+23 36 00.16	11 52 30.0	+23 36 00		.E...?.	-5.0	14.36	6842

_52_	11 52 46.672	+20 59 25.15	11 52 46.6	+20 59 25	NGC 3940	.E.....	-5.0	13.56	6461
_53_	12 04 01.673	+20 13 56.14	12 04 01.6	+20 13 56	NGC 4061	.E...*.	-5.0	14.12	7203
_54_	12 04 06.473	+20 14 05.14	12 04 06.4	+20 14 05	NGC 4065	.E.....	-5.0	13.88	6308
_55_	12 04 09.473	+20 20 54.14	12 04 09.4	+20 20 54	NGC 4066	.E.....	-5.0	13.95	7365
_56_	12 04 11.973	+20 24 39.15	12 04 11.9	+20 24 39	NGC 4070	.E.....	-5.0	14.14	7213
_57_	12 08 05.973	+25 14 17.17	12 08 05.9	+25 14 17		.E.....	-5.0	14.33	6789
_58_	12 09 10.073	+31 34 10.20	12 09 10.0	+31 34 10		.E.....	-5.0	13.96	6756
_59_	12 13 18.074	+21 38 00.15	12 13 18.0	+21 38 00		.E.....	-5.0	14.38	7267
_60_	12 13 29.372	+50 44 29.28	12 13 29.3	+50 44 29	NGC 4187	.E.....	-5.0	14.18	9138
_61_	12 15 38.174	+23 58 58.16	12 15 38.1	+23 58 58	NGC 4213	.E.....	-5.0	13.53	6687
_62_	12 19 48.174	+30 20 17.20	12 19 48.1	+30 20 17	NGC 4272	.E.....	-5.0	14.12	8454
_63_	12 24 21.775	+09 17 41.08	12 24 21.7	+09 17 41	NGC 4360	.E.....	-5.0	13.51	6863
_64_	12 31 20.376	+14 06 55.11	12 31 20.3	+14 06 55	IC 3442	.E.0.*.	-5.0	14.47	6210
_65_	12 35 41.676	+26 31 24.18	12 35 41.6	+26 31 24	NGC 4555	.E.....	-5.0	13.11	6694
_66_	12 39 01.177	+00 21 56.03	12 39 01.1	+00 21 56		.E...*.	-5.0	14.90	6944
_67_	12 45 34.877	+27 03 40.18	12 45 34.8	+27 03 40	NGC 4673	.E.1+..	-5.0	13.87	6965
_68_	12 49 42.078	+26 53 00.18	12 49 42.0	+26 53 00	A 1247+27	.E.1.*.	-5.0	14.80	7401
_69_	12 50 28.178	+27 26 05.18	12 50 28.1	+27 26 05	NGC 4728	.E.1...	-5.0	14.50	6491
_70_	12 59 04.179	+28 07 22.19	12 59 04.1	+28 07 22	NGC 4860	.E.2.*.	-5.0	14.02	7896
_71_	12 59 23.379	+27 54 39.19	12 59 23.3	+27 54 39	NGC 4869	.E.3...	-5.0	14.74	6788
_72_	13 00 04.279	+27 59 07.19	13 00 04.2	+27 59 07	NGC 4886	.E.0...	-5.0	14.44	6345
_73_	13 00 50.879	+28 02 30.19	13 00 50.8	+28 02 30	NGC 4908	.E.5...	-5.0	14.41	8804
_74_	13 02 44.579	+28 02 43.19	13 02 44.5	+28 02 43	NGC 4929	.E.1.*.	-5.0	14.37	6338
_75_	13 05 12.679	+27 34 12.18	13 05 12.6	+27 34 12	NGC 4957	.E.3...	-5.0	13.97	6899
_76_	13 12 38.281	+47 03 50.27	13 12 38.2	+47 03 50	NGC 5029	.E.....	-5.0	14.08	8747
_77_	13 24 09.881	+13 58 34.11	13 24 09.8	+13 58 34	NGC 5129	.E.....	-5.0	13.01	6908
_78_	13 34 06.082	+17 51 32.13	13 34 06.0	+17 51 32	NGC 5217	.E.....	-5.0	13.56	8070
_79_	13 34 25.483	+34 41 30.21	13 34 25.4	+34 41 30	NGC 5223	.E.....	-5.0	13.99	7205
_80_	13 52 26.084	+14 05 31.11	13 52 26.0	+14 05 31	IC 948	.E.....	-5.0	14.09	6912
_81_	13 57 54.593	+64 54 41.31	13 57 54.5	+64 54 41	NGC 5413	.E.....	-5.0	14.20	9634
_82_	14 14 51.086	+03 07 51.05	14 14 51.0	+03 07 51	IC 989	.E.....	-5.0	13.85	7556
_83_	14 18 09.286	+07 33 47.07	14 18 09.2	+07 33 47	NGC 5546	.E.....	-5.0	13.70	7324
_84_	14 36 06.089	+29 53 00.18	14 36 06.0	+29 53 00	NGC 5685	.E...*.	-5.0	14.28	10339
_85_	14 39 16.689	+20 02 35.13	14 39 16.6	+20 02 35	NGC 5710	.E.....	-5.0	13.93	9059
_86_	14 46 22.191	+32 46 54.19	14 46 22.1	+32 46 54		.E.....	-5.0	14.31	8718
_87_	14 54 18.090	+16 21 00.11	14 54 18.0	+16 21 00	IC 4516	.E.....	-5.0	14.22	13673
_88_	14 59 27.890	+16 38 41.11	14 59 27.8	+16 38 41		.E.....	-5.0	14.02	9988
_89_	15 16 42.091	+07 01 00.06	15 16 42.0	+07 01 00	A 1514+07	.E.....	-5.0	13.96	10264
_90_	15 30 42.190	+82 28 00.26	15 30 42.0	+82 28 00	IC 1143	.E.....	-5.0	14.24	6395
_91_	15 57 08.915	+63 55 02.22	15 57 08.8	+63 55 02		.E.....	-5.0	13.83	9216
_92_	15 57 42.095	+16 18 00.09	15 57 42.0	+16 18 00	NGC 6023	.E.....	-5.0	14.30	11140
_93_	16 00 36.095	+19 43 00.11	16 00 36.0	+19 43 00	IC 1156	.E.....	-5.0	14.52	9475
_94_	16 01 12.095	+15 38 00.09	16 01 12.0	+15 38 00	IC 1161	.E.....	-5.0	14.82	10852
_95_	16 01 18.095	+16 40 00.09	16 01 18.0	+16 40 00		.E.....	-5.0	14.97	9473
_96_	16 01 30.095	+15 29 00.09	16 01 30.0	+15 29 00	IC 1163	.E.....	-5.0	14.90	10503
_97_	16 02 00.095	+17 04 00.10	16 02 00.0	+17 04 00		.E.....	-5.0	14.79	11036
_98_	16 02 12.095	+16 20 00.09	16 02 12.0	+16 20 00		.E.....	-5.0	14.11	11449
_99_	16 04 24.095	+16 53 00.09	16 04 24.0	+16 53 00		.E.....	-5.0	14.86	9222
_100_	16 04 48.095	+16 34 00.09	16 04 48.0	+16 34 00		.E.....	-5.0	14.77	9347
_101_	16 04 54.096	+23 55 00.12	16 04 54.0	+23 55 00	NGC 6051	.E.....	-5.0	14.34	9548
_102_	16 11 06.097	+26 56 00.13	16 11 06.0	+26 56 00	NGC 6077	.E.....	-5.0	14.27	9591
_103_	16 12 30.098	+29 30 00.13	16 12 30.0	+29 30 00	NGC 6086	.E.....	-5.0	14.00	9392
_104_	16 12 48.098	+27 59 00.13	16 12 48.0	+27 59 00	NGC 6092	.E.....	-5.0	14.20	9610
_105_	16 17 20.299	+34 54 06.14	16 17 20.2	+34 54 06	NGC 6107	.E...*.	-5.0	14.55	9191
_106_	16 23 02.701	+37 55 21.15	16 23 02.6	+37 55 21	NGC 6137	.E.....	-5.0	13.72	9303
_107_	16 27 41.302	+40 55 37.15	16 27 41.2	+40 55 37	NGC 6160	.E.....	-5.0	14.20	9344
_108_	16 29 45.002	+40 48 52.15	16 29 44.9	+40 48 52	NGC 6173	.E.....	-5.0	13.60	8771
_109_	16 32 33.822	+82 32 17.19	16 32 33.6	+82 32 17	NGC 6251	.E.....	-5.0	13.64	6900
_110_	16 37 30.104	+44 08 00.15	16 37 30.0	+44 08 00		.E...?.	-5.0	14.58	9684
_111_	16 56 42.100	+27 49 00.10	16 56 42.0	+27 49 00	NGC 6263	.E.....	-5.0	14.66	9890
_112_	16 57 58.600	+27 51 19.10	16 57 58.5	+27 51 19	NGC 6269	.E.....	-5.0	13.50	10413
_113_	17 01 30.101	+30 10 00.10	17 01 30.0	+30 10 00		.E.....	-5.0	14.38	10742
_114_	17 14 15.406	+43 41 04.12	17 14 15.3	+43 41 04	NGC 6329	.E.....	-5.0	13.80	8223
_115_	17 52 42.403	+29 50 17.07	17 52 42.3	+29 50 17	NGC 6487	.E.....	-5.0	13.32	7699
_116_	17 55 48.726	+62 36 44.08	17 55 48.6	+62 36 44	NGC 6521	.E.....	-5.0	13.95	8237
_117_	18 10 57.504	+31 07 03.06	18 10 57.4	+31 07 03	NGC 6575	.E.....	-5.0	13.69	6980

_118_	21 09 37.097	+15 09 11.98	21 09 37.0	+15 09 12	NGC 7034	.E.....	-5.0	14.81	8903
_119_	22 03 30.893	+12 38 12.97	22 03 30.8	+12 38 13	NGC 7194	.E.....	-5.0	14.14	8139
_120_	22 12 31.396	+38 40 54.86	22 12 31.3	+38 40 55		.E...*.	-5.0	13.90	6174
_121_	22 35 52.092	+33 56 41.87	22 35 52.0	+33 56 42	NGC 7317		-5.0	14.77	6646
_122_	22 35 56.892	+33 57 58.87	22 35 56.8	+33 57 59	NGC 7318A	.E.2.P.	-5.0	14.61	6663
_123_	22 38 29.492	+35 19 46.86	22 38 29.4	+35 19 47	A 2236+35	.E.....	-5.0	14.37	8255
_124_	22 49 54.789	+11 36 31.97	22 49 54.7	+11 36 32	NGC 7385	.E...P*	-5.0	13.86	7809
_125_	22 54 25.690	+32 27 09.87	22 54 25.6	+32 27 10		.E...*.	-5.0	14.11	6530
_126_	22 54 30.089	+20 13 59.93	22 54 30.0	+20 14 00	NGC 7411	.E...*.	-5.0	14.39	6835
_127_	23 10 30.587	+07 35 18.99	23 10 30.5	+07 35 19	NGC 7501	.E.1.*.	-5.0	14.73	12714
_128_	23 10 42.387	+07 34 02.99	23 10 42.3	+07 34 03	NGC 7503	.E.2.*.	-5.0	14.39	13246
_129_	23 12 20.688	+31 07 37.87	23 12 20.6	+31 07 38	NGC 7512	.E.....	-5.0	13.64	6837
_130_	23 17 13.687	+18 42 27.93	23 17 13.6	+18 42 28	NGC 7578B	.E.1.*.	-5.0	14.48	12053
_131_	23 17 32.988	+29 01 19.87	23 17 32.9	+29 01 20		.E...*.	-5.0	14.00	7141
_132_	23 24 00.086	+16 46 59.94	23 24 00.0	+16 47 00	NGC 7647	.E.....	-5.0	14.56	11527
_133_	23 24 18.086	+14 37 59.95	23 24 18.0	+14 38 00	NGC 7649	.E.....	-5.0	14.98	12514
_134_	23 36 30.085	+21 07 59.91	23 36 30.0	+21 08 00	IC 5338	.E...?.	-5.0	14.97	16632
_135_	23 40 00.885	+27 08 00.88	23 40 00.8	+27 08 01	NGC 7728	.E.....	-5.0	14.13	9451
_136_	23 40 42.085	+26 48 59.88	23 40 42.0	+26 49 00	A 2338+26	.E.....	-5.0	14.77	11560
_137_	23 50 58.584	+27 08 49.88	23 50 58.5	+27 08 50	NGC 7768	.E.....	-5.0	13.65	8191
_138_	23 52 06.083	+11 27 59.96	23 52 06.0	+11 28 00	NGC 7774	.E.....	-5.0	14.09	6509
_139_	23 53 57.184	+28 29 33.87	23 53 57.1	+28 29 34		.E...?.	-5.0	14.25	7070

plot the output   query using TAP/SQL

→ Thanks for acknowledging the VizieR Service
→ Rules of usage of VizieR data