index	Features_col_name	RFE	MIC
0	iVecCount	2	0.3549637213
1	dRadius	1	0.2702273543
2	dCohIndex	1	0.2333292665
3	vardRadius	1	0.4147894217
4	vardCohIndex	10	0.3498633827
5	d_varRad	19	0.1953162609
6	d_varCoh	11	0.2462806329
7	da5Radius_v0	1	0.08371884751
8	da5Radius_v1	41	0.08105353895
9	da5Radius_v2	46	0.05063710756
10	da5Radius_v3	45	0.02710787545
11	da5Radius_v4	42	0.06647693044
12	da5Radius_f0	1	0.400444012
13	da5Radius_f1	1	0.4314858477
14	da5Radius_f2	1	0.3643405879
15	da5Radius_f3	7	0.2477785192
16	da5Radius_f4	34	0.1915341574
17	da5Radius_%0	40	0.1849094037
18	da5Radius_%1	14	0.2049150217
19	da5Radius_%2	35	0.1803761998
20	da5Radius_%3	37	0.1157406191
21	da5Radius_%4	44	0.1472774843
22	dCos	1	0.4620693687
23	dSin	4	0.2286899927
24	da5Degree_v0	32	0.3707046794
25	da5Degree_v1	21	0.3185353082
26	da5Degree_v2	30	0.2954435402
27	da5Degree_v3	24	0.2821755146

28	da5Degree_v4	33	0.2641809636
29	da5Degree_f0	1	0.2956413474
30	da5Degree_f1	1	0.3263310687
31	da5Degree_f2	1	0.3384610672
32	da5Degree_f3	1	0.3431299378
33	da5Degree_f4	1	0.3416099408
34	da5Degree_%0	26	0.1477456896
35	da5Degree_%1	12	0.1424091769
36	da5Degree_%2	23	0.1305593557
37	da5Degree_%3	22	0.1310084452
38	da5Degree_%4	13	0.1424417108
39	iRGBTotal	1	0.3549637213
40	iRMean	1	0.2635611286
41	iGMean	1	0.2112627258
42	iBMean	8	0.3952721665
43	d_luminance	1	0.3278459853
44	ia5R_v0	1	0.4283025098
45	ia5R_v1	1	0.5102763639
46	ia5R_v2	1	0.3723372723
47	ia5R_v3	1	0.3588723467
48	ia5R_v4	1	0.3434905433
49	ia5R_f0	1	0.4293671252
50	ia5R_f1	1	0.1640699803
51	ia5R_f2	1	0.2725375869
52	ia5R_f3	28	0.2948710012
53	ia5R_f4	20	0.3100104421
54	ia5R_%0	1	0.8362061497
55	ia5R_%1	1	0.6107635031
56	ia5R_%2	18	0.04714066855
57	ia5R_%3	29	0.008411506522

58	ia5R_%4	17	0.03548906303
59	ia5G_v0	1	0.4920060552
60	ia5G_v1	1	0.4942980667
61	ia5G_v2	1	0.4266211414
62	ia5G_v3	15	0.3920443097
63	ia5G_v4	25	0.3422046126
64	ia5G_f0	1	0.4194241795
65	ia5G_f1	5	0.2926089817
66	ia5G_f2	16	0.3251929155
67	ia5G_f3	9	0.3484700584
68	ia5G_f4	1	0.3564872968
69	ia5G_%0	1	0.833878217
70	ia5G_%1	1	0.4659891038
71	ia5G_%2	39	0.08567498326
72	ia5G_%3	43	0.130669678
73	ia5G_%4	36	0.1545640688
74	ia5B_v0	1	0.5671776158
75	ia5B_v1	1	0.5536093142
76	ia5B_v2	1	0.4797197086
77	ia5B_v3	1	0.4356904594
78	ia5B_v4	3	0.4210122295
79	ia5B_f0	1	0.5482514448
80	ia5B_f1	1	0.2845600706
81	ia5B_f2	1	0.426459411
82	ia5B_f3	1	0.4633416054
83	ia5B_f4	1	0.4665790741
84	ia5B_%0	1	0.7688405314
85	ia5B_%1	31	0.3244205983
86	ia5B_%2	38	0.1678722991
87	ia5B_%3	6	0.2392431218

| 88 | ia5B_%4 | 27 | 0.2868027619 |