

Feuille1

Galaxy	Classe	V_flat	Alpha_opt	RMS_ATPEW	RMS_MOND
CamB_rotmod.dat	Classe A (LSB)	17.2	0.5	4.6968	17.7276
D512-2_rotmod.dat	Classe A (LSB)	35.53	0.0956	1.779	10.9099
D564-8_rotmod.dat	Classe A (LSB)	23.63	0.0937	4.8633	9.0297
D631-7_rotmod.dat	Classe A (LSB)	57.83	0.0	10.1039	10.7383
DDO064_rotmod.dat	Classe A (LSB)	46.53	0.0	3.6012	4.537
DDO154_rotmod.dat	Classe A (LSB)	47.03	0.0	6.7527	5.0783
DDO161_rotmod.dat	Classe A (LSB)	66.4	0.1297	6.8531	18.2615
DDO168_rotmod.dat	Classe A (LSB)	53.93	0.0	5.6214	7.0525
DDO170_rotmod.dat	Classe A (LSB)	60.4	0.0622	2.3019	15.0573
ESO079-G014_rotmod.dat	Classe C (MASSIVE)	176.67	0.1437	9.9836	9.2145
ESO116-G012_rotmod.dat	Classe B (INTER)	111.0	0.0	13.2028	6.2698
ESO444-G084_rotmod.dat	Classe A (LSB)	61.27	0.0	14.2206	10.7847
ESO563-G021_rotmod.dat	Classe C (MASSIVE)	315.67	0.1235	26.2278	44.5867
F561-1_rotmod.dat	Classe A (LSB)	50.0	0.5	18.8135	37.8484
F563-1_rotmod.dat	Classe B (INTER)	109.83	0.0	17.5278	15.3595
F563-V1_rotmod.dat	Classe A (LSB)	28.47	0.5	6.2055	32.6632
F563-V2_rotmod.dat	Classe B (INTER)	117.67	0.0	26.9978	20.3137
F565-V2_rotmod.dat	Classe A (LSB)	78.37	0.0	10.7823	6.2947
F567-2_rotmod.dat	Classe A (LSB)	49.3	0.5	3.6326	26.1122
F568-1_rotmod.dat	Classe B (INTER)	135.0	0.0	33.6405	25.1034
F568-3_rotmod.dat	Classe B (INTER)	114.67	0.3791	8.018	9.135
F568-V1_rotmod.dat	Classe B (INTER)	114.0	0.0	25.8534	19.6694
F571-8_rotmod.dat	Classe B (INTER)	139.67	0.5	34.446	22.4655
F571-V1_rotmod.dat	Classe B (INTER)	83.57	0.0	5.6987	9.5664
F574-1_rotmod.dat	Classe B (INTER)	99.33	0.0	12.4254	6.6565
F574-2_rotmod.dat	Classe A (LSB)	35.33	0.5	22.4895	45.2964
F579-V1_rotmod.dat	Classe B (INTER)	114.0	0.2989	13.7685	15.5918
F583-1_rotmod.dat	Classe B (INTER)	85.8	0.0	7.9388	7.842
F583-4_rotmod.dat	Classe A (LSB)	67.17	0.0004	1.5541	11.5525
IC2574_rotmod.dat	Classe A (LSB)	66.6	0.2126	5.0854	17.6269
IC4202_rotmod.dat	Classe C (MASSIVE)	242.67	0.0394	26.9598	24.7151
KK98-251_rotmod.dat	Classe A (LSB)	34.03	0.1055	2.482	10.9391
NGC0024_rotmod.dat	Classe B (INTER)	108.33	0.0	16.7799	18.6627
NGC0055_rotmod.dat	Classe B (INTER)	86.67	0.0	4.9974	19.2737
NGC0100_rotmod.dat	Classe B (INTER)	90.2	0.0	7.1798	9.7711
NGC0247_rotmod.dat	Classe B (INTER)	107.0	0.4207	2.5854	9.9473
NGC0289_rotmod.dat	Classe C (MASSIVE)	163.0	0.0	23.0295	32.4494
NGC0300_rotmod.dat	Classe B (INTER)	92.93	0.0	8.4078	4.0224
NGC0801_rotmod.dat	Classe C (MASSIVE)	215.33	0.0	47.2986	52.4631
NGC0891_rotmod.dat	Classe C (MASSIVE)	211.33	0.0	62.6452	26.8729
NGC1003_rotmod.dat	Classe B (INTER)	113.33	0.1149	9.462	12.7279
NGC1090_rotmod.dat	Classe C (MASSIVE)	161.33	0.0	13.7346	25.7002
NGC1705_rotmod.dat	Classe A (LSB)	71.53	0.0	11.5154	14.3794
NGC2366_rotmod.dat	Classe A (LSB)	49.47	0.0708	3.9899	11.5894
NGC2403_rotmod.dat	Classe B (INTER)	135.0	0.2433	12.6889	4.9151
NGC2683_rotmod.dat	Classe C (MASSIVE)	155.33	0.0	11.5928	28.9281
NGC2841_rotmod.dat	Classe C (MASSIVE)	290.0	0.065	10.7643	76.6361
NGC2903_rotmod.dat	Classe C (MASSIVE)	179.67	0.0	44.7832	22.3594
NGC2915_rotmod.dat	Classe B (INTER)	85.97	0.0	22.6919	17.5165
NGC2955_rotmod.dat	Classe C (MASSIVE)	243.0	0.0	31.2541	41.1283
NGC2976_rotmod.dat	Classe B (INTER)	85.97	0.5	4.4799	6.0494
NGC2998_rotmod.dat	Classe C (MASSIVE)	209.67	0.0	16.1145	35.3786

Feuille1

NGC3109_rotmod.dat	Classe A (LSB)	66.6	0.0	9.7618	4.9189
NGC3198_rotmod.dat	Classe B (INTER)	149.67	0.0309	9.1176	15.4316
NGC3521_rotmod.dat	Classe C (MASSIVE)	206.0	0.0	33.4034	40.2004
NGC3726_rotmod.dat	Classe C (MASSIVE)	168.0	0.0	21.3255	30.146
NGC3741_rotmod.dat	Classe A (LSB)	50.63	0.0	9.2557	3.5035
NGC3769_rotmod.dat	Classe B (INTER)	117.33	0.0	14.2929	20.3073
NGC3877_rotmod.dat	Classe C (MASSIVE)	170.0	0.0	36.1691	20.7588
NGC3893_rotmod.dat	Classe C (MASSIVE)	174.0	0.0148	15.0733	13.2637
NGC3917_rotmod.dat	Classe B (INTER)	137.33	0.0802	6.5624	9.8682
NGC3949_rotmod.dat	Classe C (MASSIVE)	165.0	0.0	26.6209	6.1223
NGC3953_rotmod.dat	Classe C (MASSIVE)	220.67	0.0	30.08	18.4948
NGC3972_rotmod.dat	Classe B (INTER)	132.67	0.0	8.0446	5.0242
NGC3992_rotmod.dat	Classe C (MASSIVE)	240.67	0.0	7.5997	22.2918
NGC4010_rotmod.dat	Classe B (INTER)	124.33	0.0	11.4535	14.4647
NGC4013_rotmod.dat	Classe C (MASSIVE)	174.0	0.0	12.7035	19.1812
NGC4051_rotmod.dat	Classe C (MASSIVE)	156.0	0.0	39.9823	23.601
NGC4068_rotmod.dat	Classe A (LSB)	36.1	0.1655	4.3306	13.3729
NGC4085_rotmod.dat	Classe B (INTER)	133.0	0.0	38.8048	16.7406
NGC4088_rotmod.dat	Classe C (MASSIVE)	170.0	0.0	49.6015	36.4291
NGC4100_rotmod.dat	Classe C (MASSIVE)	158.33	0.0	7.0032	15.4605
NGC4138_rotmod.dat	Classe B (INTER)	147.33	0.0	14.4044	20.5345
NGC4157_rotmod.dat	Classe C (MASSIVE)	185.0	0.0	26.1678	23.1202
NGC4183_rotmod.dat	Classe B (INTER)	111.67	0.0	4.8953	14.7939
NGC4214_rotmod.dat	Classe B (INTER)	80.53	0.0	10.1221	12.0088
NGC4217_rotmod.dat	Classe C (MASSIVE)	177.33	0.0	51.6822	17.538
NGC4389_rotmod.dat	Classe B (INTER)	96.47	0.0	63.1003	42.696
NGC4559_rotmod.dat	Classe B (INTER)	120.0	0.0	18.708	23.3954
NGC5005_rotmod.dat	Classe C (MASSIVE)	264.33	0.0	61.921	59.8291
NGC5033_rotmod.dat	Classe C (MASSIVE)	194.0	0.0303	24.2366	27.0855
NGC5055_rotmod.dat	Classe C (MASSIVE)	175.0	0.0	51.5151	34.6517
NGC5371_rotmod.dat	Classe C (MASSIVE)	209.67	0.0	41.9946	56.0401
NGC5585_rotmod.dat	Classe B (INTER)	89.97	0.0	10.7029	10.8318
NGC5907_rotmod.dat	Classe C (MASSIVE)	215.33	0.0	11.9595	28.1406
NGC5985_rotmod.dat	Classe C (MASSIVE)	288.33	0.0386	17.342	71.3387
NGC6015_rotmod.dat	Classe C (MASSIVE)	153.67	0.0	13.4968	12.8889
NGC6195_rotmod.dat	Classe C (MASSIVE)	248.33	0.0	30.5798	34.361
NGC6503_rotmod.dat	Classe B (INTER)	116.0	0.207	9.052	9.5106
NGC6674_rotmod.dat	Classe C (MASSIVE)	243.33	0.0	17.9906	34.485
NGC6789_rotmod.dat	Classe A (LSB)	45.67	0.0419	17.1956	14.7684
NGC6946_rotmod.dat	Classe C (MASSIVE)	155.33	0.0	20.6823	22.1649
NGC7331_rotmod.dat	Classe C (MASSIVE)	238.67	0.0	59.1634	22.7356
NGC7793_rotmod.dat	Classe B (INTER)	95.43	0.5	8.0105	6.6188
NGC7814_rotmod.dat	Classe C (MASSIVE)	214.0	0.1531	15.6731	52.334
PGC51017_rotmod.dat	Classe A (LSB)	18.43	0.5	4.8778	23.4209
UGC00128_rotmod.dat	Classe B (INTER)	128.67	0.1261	7.4274	13.044
UGC00191_rotmod.dat	Classe B (INTER)	80.5	0.0	6.8387	6.5384
UGC00634_rotmod.dat	Classe B (INTER)	104.4	0.0	10.1787	4.4606
UGC00731_rotmod.dat	Classe A (LSB)	73.9	0.0921	4.9133	9.2329
UGC00891_rotmod.dat	Classe A (LSB)	59.35	0.0	6.7848	9.0121
UGC01230_rotmod.dat	Classe B (INTER)	103.67	0.0736	14.5375	19.5857
UGC01281_rotmod.dat	Classe A (LSB)	56.33	0.0	5.165	6.2296
UGC02023_rotmod.dat	Classe A (LSB)	48.1	0.2289	6.5136	17.5329
UGC02259_rotmod.dat	Classe B (INTER)	88.1	0.0	5.1595	9.9457

Feuille1

UGC02455_rotmod.dat	Classe A (LSB)	52.63	0.5	40.9134	41.7228
UGC02487_rotmod.dat	Classe C (MASSIVE)	331.67	0.0239	7.2061	70.7757
UGC02885_rotmod.dat	Classe C (MASSIVE)	298.0	0.0	14.0276	42.6847
UGC02916_rotmod.dat	Classe C (MASSIVE)	182.67	0.0	26.7791	39.0756
UGC02953_rotmod.dat	Classe C (MASSIVE)	265.67	0.0459	23.5153	74.7054
UGC03205_rotmod.dat	Classe C (MASSIVE)	216.33	0.054	15.1178	38.1613
UGC03546_rotmod.dat	Classe C (MASSIVE)	191.33	0.0	50.8466	51.6262
UGC03580_rotmod.dat	Classe B (INTER)	127.33	0.0	34.3805	18.0793
UGC04278_rotmod.dat	Classe B (INTER)	91.43	0.0	10.762	7.2241
UGC04305_rotmod.dat	Classe A (LSB)	34.27	0.5	7.9192	28.7106
UGC04325_rotmod.dat	Classe B (INTER)	91.93	0.0	10.7956	13.5436
UGC04483_rotmod.dat	Classe A (LSB)	23.8	0.0326	1.4593	5.4253
UGC04499_rotmod.dat	Classe A (LSB)	73.47	0.0133	3.5178	11.4307
UGC05005_rotmod.dat	Classe B (INTER)	99.5	0.0	9.9903	19.8887
UGC05253_rotmod.dat	Classe C (MASSIVE)	214.33	0.0382	18.2371	69.433
UGC05414_rotmod.dat	Classe A (LSB)	56.67	0.0112	2.8183	10.855
UGC05716_rotmod.dat	Classe A (LSB)	73.4	0.0	4.6491	4.6429
UGC05721_rotmod.dat	Classe A (LSB)	79.0	0.0	16.1653	15.496
UGC05750_rotmod.dat	Classe A (LSB)	76.63	0.0	8.8669	19.6077
UGC05764_rotmod.dat	Classe A (LSB)	51.48	0.0476	8.7664	8.2685
UGC05829_rotmod.dat	Classe A (LSB)	64.97	0.0112	1.5308	8.7463
UGC05918_rotmod.dat	Classe A (LSB)	42.77	0.0168	1.7142	5.9387
UGC05986_rotmod.dat	Classe B (INTER)	109.33	0.0	15.8626	10.578
UGC05999_rotmod.dat	Classe B (INTER)	96.3	0.0	5.9002	14.2982
UGC06399_rotmod.dat	Classe B (INTER)	85.77	0.0	7.2362	4.04
UGC06446_rotmod.dat	Classe B (INTER)	82.53	0.1135	10.0625	6.4719
UGC06614_rotmod.dat	Classe C (MASSIVE)	203.67	0.0206	16.5102	26.4367
UGC06628_rotmod.dat	Classe A (LSB)	42.3	0.5	18.5328	38.0683
UGC06667_rotmod.dat	Classe B (INTER)	84.9	0.0	13.6925	14.7126
UGC06786_rotmod.dat	Classe C (MASSIVE)	215.0	0.0	27.6623	49.7119
UGC06787_rotmod.dat	Classe C (MASSIVE)	252.0	0.1889	23.0355	68.9873
UGC06818_rotmod.dat	Classe A (LSB)	71.23	0.0623	10.941	17.9409
UGC06917_rotmod.dat	Classe B (INTER)	108.67	0.0	5.2395	4.6717
UGC06923_rotmod.dat	Classe A (LSB)	79.6	0.0991	7.293	10.9938
UGC06930_rotmod.dat	Classe B (INTER)	108.0	0.0	5.8353	14.3275
UGC06973_rotmod.dat	Classe C (MASSIVE)	178.33	0.0	79.2351	3.5659
UGC06983_rotmod.dat	Classe B (INTER)	108.33	0.5	4.3326	6.5641
UGC07089_rotmod.dat	Classe A (LSB)	76.8	0.4493	4.2988	20.568
UGC07125_rotmod.dat	Classe A (LSB)	65.17	0.5	14.4622	33.5059
UGC07151_rotmod.dat	Classe A (LSB)	74.23	0.1147	2.8034	8.1916
UGC07232_rotmod.dat	Classe A (LSB)	35.13	0.0	4.7056	4.5039
UGC07261_rotmod.dat	Classe A (LSB)	74.73	0.0777	1.9608	6.6958
UGC07323_rotmod.dat	Classe B (INTER)	82.63	0.2776	3.6732	13.873
UGC07399_rotmod.dat	Classe B (INTER)	103.0	0.0	16.971	24.5593
UGC07524_rotmod.dat	Classe B (INTER)	81.7	0.0	4.8159	9.9636
UGC07559_rotmod.dat	Classe A (LSB)	30.97	0.1194	2.3753	12.3103
UGC07577_rotmod.dat	Classe A (LSB)	15.93	0.5	1.8207	15.3323
UGC07603_rotmod.dat	Classe A (LSB)	62.83	0.0	8.7097	5.1232
UGC07608_rotmod.dat	Classe A (LSB)	65.57	0.0	10.1983	6.8798
UGC07690_rotmod.dat	Classe A (LSB)	56.9	0.0711	2.0286	8.0105
UGC07866_rotmod.dat	Classe A (LSB)	30.63	0.0811	1.002	10.1253
UGC08286_rotmod.dat	Classe B (INTER)	83.87	0.0	10.7369	7.5223
UGC08490_rotmod.dat	Classe A (LSB)	77.27	0.0	8.2153	6.5691

Feuille1

UGC08550_rotmod.dat	Classe A (LSB)	57.53	0.0	3.6059	2.0012
UGC08699_rotmod.dat	Classe C (MASSIVE)	182.0	0.1975	16.9839	38.7659
UGC08837_rotmod.dat	Classe A (LSB)	45.87	0.2405	5.077	17.9355
UGC09037_rotmod.dat	Classe B (INTER)	147.67	0.0	32.9582	40.4713
UGC09133_rotmod.dat	Classe C (MASSIVE)	226.67	0.0053	21.0867	65.0048
UGC09992_rotmod.dat	Classe A (LSB)	33.57	0.4226	0.4507	17.594
UGC10310_rotmod.dat	Classe A (LSB)	72.17	0.0954	3.107	9.7655
UGC11455_rotmod.dat	Classe C (MASSIVE)	270.67	0.0	25.0001	17.271
UGC11557_rotmod.dat	Classe B (INTER)	81.4	0.0	32.2743	39.2453
UGC11820_rotmod.dat	Classe B (INTER)	80.88	0.0	4.693	8.7032
UGC11914_rotmod.dat	Classe C (MASSIVE)	296.67	0.0658	9.3881	103.8516
UGC12506_rotmod.dat	Classe C (MASSIVE)	227.0	0.0538	23.8919	35.1479
UGC12632_rotmod.dat	Classe A (LSB)	73.1	0.0	3.6457	8.8226
UGC12732_rotmod.dat	Classe B (INTER)	94.77	0.0	3.2424	5.439
UGCA281_rotmod.dat	Classe A (LSB)	28.6	0.0061	0.4691	4.4393
UGCA442_rotmod.dat	Classe A (LSB)	56.9	0.0	7.8799	3.0561
UGCA444_rotmod.dat	Classe A (LSB)	37.17	0.0	1.6365	3.8562

Result

WIN
WIN
WIN
WIN
WIN
loss
WIN
WIN
WIN
loss
loss
loss
WIN
WIN
loss
WIN
loss
loss
WIN
loss
WIN
loss
loss
WIN
loss
WIN
WIN
loss
WIN
WIN
loss
WIN
WIN
WIN
WIN
WIN
WIN
loss
WIN
loss
WIN
WIN
WIN
WIN
loss
WIN
WIN
loss
loss
WIN
WIN
WIN

loss
WIN
WIN
WIN
loss
WIN
loss
loss
WIN
loss
loss
loss
WIN
WIN
WIN
loss
WIN
loss
loss
WIN
WIN
loss
WIN
WIN
loss
loss
WIN
loss
WIN
loss
WIN
WIN
WIN
WIN
WIN
WIN
WIN
loss
loss
WIN
WIN
WIN
WIN
WIN
WIN
WIN

WIN
WIN
WIN
WIN
WIN
WIN
WIN
loss
loss
WIN
WIN
WIN
WIN
WIN
WIN
WIN
loss
loss
WIN
loss
WIN
WIN
loss
WIN
loss
loss
WIN
WIN
WIN
WIN
WIN
WIN
WIN
loss
WIN
WIN
loss
WIN
WIN
WIN
WIN
loss
WIN
WIN
WIN
WIN
WIN
WIN
loss
loss
WIN
WIN
loss
loss

loss
WIN
WIN
WIN
WIN
WIN
WIN
loss
WIN
WIN
WIN
WIN
WIN
WIN
WIN
loss
WIN