RUN	bloc	uratio	Driver	secondary sismo tar	Observed Dwarf	planets	planet c	B/Be(	OAB	RG	EB cluster	Specific targets		
RUN	bloc	duration	driver		observed dwarfs	planets	plan cand							
IRa01	1452.20	62	HD 49933+exo	Am, EB: 50405	5328	1b,4b	51		~150	2		4		
SRc01	1503.6	29	HD 175726	2 d Scut, 2EB	3754	0	51	60						
LRc01	448.8	158	HD 180642+exo	181555+2 sollike	4268	2b,3b,8b,+1	42		239	91		5*		
LRa01	1571.8	138	HD 49933+exo	49434 gam Dor	5787	5b,7b,12b, 21b	53	13	5000	285	Dolitze 25	18 WD candidates		
SRa01	1607.1	28	NGC2264	gam dor?	8189 all types	0	17				NGC2264			
LRc02	1412.13	150	HD 171834+exo	172189,dScut	3664	6b, 9b,11b, 22b, 26b	54	60				22*(B/B		
SRc02	1640.6	28	174532 D Scut	175445 lam boo:	11500 all types	0	16	30				14		
SRa02	1579.1	36	Ostars, HD 46375	4 reobseved in	11 500 all types	15b	11	316			NGC 2244 in	15		
LRa02	1338.12	119	HD 52265	50870:d Scut bin,	5210	13b, 14b, 24b	47	10	647	1		2		
stop of chain 1, march 9th 2009														
LRc03	1673.8	93	exo	EB, O	3465	16b, 17b	45	10						
LRc04	1704.10	88	exo	169689EB, G9V	3639	0	33		1049			V922Oph		
LRa03	440.10	151	HD 43587, poor for exo	44195, dscut, , B3IV	3162	0		1	109+1400	2	NGC 2186	1 d scut		
SRa03	1720.10	28	SdB	EB, B8I	1774	19b,18b,20b			312			7* (3B)		
LRc05	1731.18	91	HD 170580	170699, B5, Ap	1048	23	29		252			2*		
LRc06	1731.22	80	HD 170580, rot exo	170699, B5,	1598	0	31		6 + 382		IC 4756	2*		
LRa04	1787.3	80	HD 42618	Be6V, M	2301		7							
LRa05	1786.9	86	HD 42618, rot exo	d scut, B1V, G0	2558		28							
LRc07	1808.12	84	NGC 6633	4RG, B8III	2238	2	28							
SRc03	1707.4	5	corot 9											
LRc08	1808.9	88	NGC 6633, rot exo	4RG , B	1900	2								
SRa04	1820.5	56	45975 HgMn	B2V	4162	1			267					
SRa05	1818.10	41	NGC 2264	5 reobs from SRa01	848 not in the cluster		11		821	13	3158	pms sismo 24		
LRa06	1831.3	70	CoRoT 7	49933+	3408	7b,12b, 21b		4		171	1	Dolitze (1)		
LRc09	1858.0	80	179079: Planet host	Be	1905				558	1704				
LRc10	1886.9	80	169689: EB, RG+B	V 585 Oph M6					1072	1704				
LRa07	1897.5		HD 46375,*O		1867				324	976				
LRa08			HD 46375, *O, rot exo											
LRc10			bulge?											

targets_sismoEMw2 [Mode de compatibilité] - Microsoft Excel

Star type	All Runs
Giant	17
FG Sol-like	17
A/F	28

RUN	bloc	uratio	Driver	secondarv sismo tar	Observed Dwarf planets		planet c B/Bel OAB				RG	EB cluster	Specific targets
RUN	bloc	duration	driver		observed dwarfs	planets	plan cand						
IRa01	1452.20	62	HD 49933+exo	Am. EB: 50405	5328	1b,4b	51		~150		2		4
SRc01	1503.6	29	HD 175726	2 d Scut. 2EB	3754	0	51	60					
LRc01	448.8	158	HD 180642+exo	181555+2 sollike	4268	2b,3b,8b,+1	42		239	91			5*
LRa01	1571.8	138	HD 49933+exo	49434 gam Dor	5787	5b,7b,12b, 21b	53	13	5000	285		Dolitze 25	18 WD candidates
SRa01	1607.1	28	NGC2264	gam dor?	8189 all types	0	17					NGC2264	
LRc02	1412.13	150	HD 171834+exo	172189.dScut	3664	6b, 9b,11b, 22b, 26b	54	60					22*(B/B
SRc02	1640.6	28	174532 D Scut	175445 lam boo:	11500 all types	0	16	30					14
SRa02	1579.1	36	Ostars. HD 46375	4 reobseved in	11 500 all types	15b	11	316				NGC 2244 in	15
LRa02	1338.12	119	HD 52265	50870:d Scut bin.	5210	13b, 14b, 24b	47	10	647		1		2

stop of chain 1. march 9th 2009

CoRoT Targets

2007/01

RunType	Target HD	Star type	Sp T	mv	log Teff	Mv2	vsini	Remark	Coord analyse	resp.	um	num	proceedings type1	nun	nun	publi type1	nun	nun	publi type2	nun	nun	publi type23
														35	12		18	20		4	3	
IRa01	292790	A/F	A2.0 F8	9.48	3,81	1,87			R.Garrido/E.Miche	L. Lefevre		1	(1)(Poretti 2010 AN33	1)	1	(1):(Poretti et al. 2009 A&A 506)						
IRa01	50405	A/F	A0	9.32	4,01	1,71		EB,modif%corots	R.Garrido/E.Michel			1	(1)(Lefevre 2009 CoAst 150)									
IRa01	50844	A/F D Scut	A2	9.1	3,88	1,31	64	nice osc	R.Garrido/E.Miche	E.Poretti	1	1	1(1): Poretti 2009 AIP	1		1:Poretti et al.	2		2:Moya et al. 2010 ApJ 710; Kalinger &			
IRa01	50747	Am	A4.0 IV	5.45	3,89	3,43		saturated? Erratic	S.Vauclair	N. Dolez				1		1:Dolez et al. 2009 A&A 506,159						
IRa01	51106	Am	A3.0	7.36	3,9	1,53		P~2j	S.Vauclair	N. Dolez					1	(1)(Dolez et al. 2009 A&A 506,159)						
IRa01	50773	Ap	A2.0	9.36	3,93	1,75		rot	W.Weiss	T. Luftinger				1		1:Luftinger et al. 2009 A&A						
IRa01	50846	Be	B5e+F0	8.2	4,23	-3,37	135	EB, HV	C.Neiner	M.Desmet		1	(1)Lefevre 2009 CoAs	1		1:Desmet et al. 2010 MNRAS 401,418						
IRa01	49933	FG Sol-like	F2 V	5.77	3,83	3,41		crit 2, Fe/H=-0.4	T.Appourchaux	T.Appourch	2		2:Deheuvels 2008 Co	1		1:Appourchau	6	4	6(4)Samadi et	1	1	1 1):Michel et al
IRa01	50890	Giant	G8 III	6.04	3,67			binary?erratic?	C.Barban/J.DeRid	C.Barban				1		1:Baudin et al 201		1	(1):(Belkacem et al 2012 A&A 540L,7)			
IRa01	50170	Giant	F2	6.84	3,82			modif%corotsky,	C.Barban/J.DeRid	F.Baudin					1	(1):(Chapellier et al 2011 A&A 525, 23)						
SRc01	175272	A/F	F5.0	7.43	3,83			rot?	R.Garrido/E.Michel													
SRc01	174987	A/F	A2.0	9.05	3,89	1,44	140	EB	R.Garrido/E.Michel			1	(1)(Lefevre 2009 CoAst 150)									
SRc01	175542	A/F	A0.0	9.06	3,93	1,45	80	Cte?	R.Garrido/E.Michel			1	(1)(Lefevre 2009 CoAst 150)									
SRc01	174936	A/F D Scut	A2	8.58	3,9	1,88	170	nice beating	R.Garrido/E.Miche	A.Garcia Herna	1		(1)(Lefevre 2009 CoA	1		1:Garcia Hernande	2		(2):(Moya & Rodriguez-Lopez 2010 ApJ			
SRc01	174966	A/F D Scut	A3	7.72	3,88	1,95	125	nice beating	R.Garrido/E.Miche	A.Garcia Herna	1		(1)(Lefevre 2009 CoA	1		1:Garcia Hernandez et al. Subm A&A						
SRc01	175543	Ap	A5.0 V	7.07	3,9				W.Weiss													
SRc01	174884	B	B8	7.99	4,12	-1,09	115	EB	C.Aerts	J.Montalban		1	(1)Lefevre 2009 CoAs	1		1:Maceroni et al. 2009 A&A 508						
SRc01	175869	Be	B8IIIe	5.56	4,08	-2,35	140	magnetic star	C.Neiner	J.Gutierrez-Sot	1		(1)Lefevre 2009 CoAs	1		1:Gutierrez-S	1		1:Neiner et al 2012 A&A 539,90			
SRc01	175726	FG Sol-like	G5.0	6.72	3,781	4,55	13	rot	T.Appourchaux	B.Mosser				1		1:Mosser et al	1		1:Mosser et al. 2009 A&A 506b			
SRc01	175679	Giant	G8 III	6.15	3,71			erratic?	C.Barban/J.DeRid	F.Carrier												

2007/04

targets_sismoEMw2 [Mode de compatibilité] - Microsoft Excel

Star type	All Runs
Giant	17
FG Sol-like	17
A/F	28

RUN	bloc	uratio	Driver	secondarv sismo tar	Observed Dwarf planets		planet c B/Bel OAB				RG	EB cluster	Specific targets
RUN	bloc	duration	driver		observed dwarfs	planets	plan cand						
IRa01	1452.20	62	HD 49933+exo	Am. EB: 50405	5328	1b,4b	51		~150		2		4
SRc01	1503.6	29	HD 175726	2 d Scut, 2EB	3754	0	51	60					
LRc01	448.8	158	HD 180642+exo	181555+2 sollike	4268	2b,3b,8b,+1	42		239	91			5*
LRa01	1571.8	138	HD 49933+exo	49434 gam Dor	5787	5b,7b,12b, 21b	53	13	5000	285		Dolitze 25	18 WD candidates
SRa01	1607.1	28	NGC2264	gam dor?	8189 all types	0	17					NGC2264	
LRc02	1412.13	150	HD 171834+exo	172189.dScut	3664	6b, 9b,11b, 22b, 26b	54	60					22*(B/B
SRc02	1640.6	28	174532 D Scut	175445 lam boo:	11500 all types	0	16	30					14
SRa02	1579.1	36	Ostars, HD 46375	4 reobseved in	11 500 all types	15b	11	316				NGC 2244 in	15
LRa02	1338.12	119	HD 52265	50870:d Scut bin,	5210	13b, 14b, 24b	47	10	647		1		2

stop of chain 1. march 9th 2009

CoRoT Targets

last update:

RunType	Target HD	Star type	Sp T	mv	log Teff	Mv2	vsini	Remark	Coord analyse	resp.	um	num	proceedings type1	nun	nun	publi type1	nun	nun	publi type2	nun	nun	publi type23
LRc01	181072	A/F	A2	9.14	3,91	1,71	53	Cte?	R.Garrido/E.Michel			1	(1)(Lefevre 2009 CoAst 15		1	(1):(Degroote et al 2009 A&A 506,111)						
LRc01	180973	A/F	F0	6.74	3,81	1,7	130	Cte?	R.Garrido/E.Michel													
LRc01	181555	A/F D Scut	A5 V	7.52	3,85	2,19	200		R.Garrido/E.Miche	E.Michel		1	(1)(Lefevre 2009 CoAst 158)									
LRc01	182198	B	B9 V	7.94	4,06	-1,9	25		C.Aerts	A.Miglio		1	(1)Lefevre 2009 CoAst 158		1	(1):(Degroote et al 2011 A&A 536,82)						
LRc01	181440	B	B9.0 III	5.49	4,05	-5,39	60		C.Aerts	A.Miglio		1	(1)Lefevre 2009 CoAst 158		1	(1):(Degroote et al 2011 A&A 536,82)						
LRc01	180642	B Ceph	B1.5 II-	6.67	4,39	-3,47	44		C.Aerts	P.Degroote		1	(1)(Lefevre 2009 CoA	1		1:Degroote et	1	1	1(1):Aerts et a	1	1	Belkacem et a
LRc01	181231	Be	B5IVe	8.69	4,13	-1,97	169		C.Neiner	C. Neiner		1	(1)Lefevre 2009 CoAs	1		1:Neiner et al. 200	1		1(1): (Neiner et al. 2012 A&A 539,90)			
LRc01	181420	FG Sol-like	F2	6.57	3,818	3,2	21	crit 2, par 20	T.Appourchaux	C.Barban				1		1:Barban et al	1	4	1(4):Gaulme et al.	1		1(1):(Michel et al.
LRc01	181906	FG Sol-like	F8	7.65	3,8	3,4	18	crit 0	Appourchaux	R.Garcia				1		1:Garcia et al. 200	2		(2):(Ludwig et al. 2	1		1(1):(Michel et al.
LRc01	181907	Giant	G8 III	5.83	3,64	0,6			C.Barban/J.DeRid	J.DeRidder				1		1:Carrier et al	1	2	1(2):Miglio et al. 2010 A&AL 520;(Baudi			
LRa01	49808	A/F	F0 V	7.98	3,85	1,7	113	IS, off MS, cte?	R.Garrido/E.Michel													
LRa01	49294	A/F D Scut	A2	7.0	3,91	1,79	111	MS IS	R.Garrido/E.Miche	L.Lefevre	1		1:Lefevre 2009 CoAst	158				1	(1):(Degroote et al. 2012 A&A 542,88)			
LRa01	49862	G Dor	A5	9.47	3,85	2,2			W.Weiss	M. Hareter								1	(1):(Degroote et al. 2012 A&A 542,88)			
LRa01	50064	B	B6 I	8.29	4,13	-6,5	41	Mbol~-10.5 supe	C.Aerts	C.Aerts				1		1:Aerts et al. A&A 2010,513,11						
LRa01	50230	B Ceph	B3	8.95	4,03	-1,67	23	nice osc p and g	C.Aerts	P. Degroote		1	(1)Lefevre 2009 CoAs	1		1: Degroote et al 2012 A&A 542,88				1		1:Degroote et al
LRa01	49330	Be	B0.5IVe	8.88	4,41	-5,97	210	HV	C.Neiner	A.L.Huat		1	(1)Lefevre 2009 CoAs	1		1:Huat et al. 2009 A&A 506, 95						
LRa01	50209	Be	B8IVe	8.39	4,1	-2,25	200	nice osc,	C.Neiner	P.Diago		1	(1)Lefevre 2009 CoAs	1		1:Diago et al. 2009 A&A 506						
LRa01	49385	FG Sol-like	G0	7.89	3,78	3,08	7.5	crit 0,super osc,	T.Appourchaux	S.Deheuve	2		2:Deheuvels et al. 20	1		1:Deheuvels e	1	1	1(1):Deheuvels &Michel 2011 A&A 535,			
LRa01	49933	FG Sol-like	F2	5.77	3,83	3,41		crit 2	T.Appourchaux	T.Appourch	1		1:Mazumdar 2010 in	1		1:Benomar et	1		1:Kalinger et a	1	1	Garcia et al. 2
LRa01	49434	G Dor	F1 V	5.75	3,86	2,74		osc, complexe	P.Mathias	P.Mathias				1		1:Chapellier et al. 2011 A&A 525						

2008/03

targets_sismoEMw2 [Mode de compatibilité] - Microsoft Excel

Star type	All Runs
Giant	20
FG Sol-like	19
A/F	31

RUN	bloc	uratio	Driver	secondarv sismo tar	Observed Dwarf planets		planet c B/Bel OAB				RG	EB cluster	Specific targets
RUN	bloc	duration	driver		observed dwarfs	planets	plan cand						
IRa01	1452.20	62	HD 49933+exo	Am. EB: 50405	5328	1b,4b	51		~150		2		4
SRc01	1503.6	29	HD 175726	2 d Scut. 2EB	3754	0	51	60					
LRc01	448.8	158	HD 180642+exo	181555+2 sollike	4268	2b,3b,8b,+1	42		239	91			5*
LRa01	1571.8	138	HD 49933+exo	49434 gam Dor	5787	5b,7b,12b, 21b	53	13	5000	285		Dolitze 25	18 WD candidates
SRa01	1607.1	28	NGC2264	gam dor?	8189 all types	0	17					NGC2264	
LRc02	1412.13	150	HD 171834+exo	172189.dScut	3664	6b, 9b,11b, 22b, 26b	54	60					22*(B/B
SRc02	1640.6	28	174532 D Scut	175445 lam boo:	11500 all types	0	16	30					14
SRa02	1579.1	36	Ostars, HD 46375	4 reobseved in	11 500 all types	15b	11	316				NGC 2244 in	15
LRa02	1338.12	119	HD 52265	50870:d Scut bin.	5210	13b, 14b, 24b	47	10	647		1		2

stop of chain 1. march 9th 2009

CoRoT Targets

last update:

RunType	Target HD	Star type	Sp T	mv	log Teff	Mv2	vsini	Remark	Coord analyse	resp.			proceedings type1	nur	nur	publi type1	nur	nur	publi type2	nur	nur	publi type23
SRa01	48784	A/F	F0	6.66	3,84	1,87	108		R.Garrido/E.Michel													
SRa01	263425	A/F	A2	9.48	4,13	1,87			R.Garrido/E.Michel													
SRa01	49310	Ap	A0	9.0	4,1	1,48			W.Weiss													
SRa01	48752	B	B9 V	8.3	4,03	0,7			C.Aerts	P.DeCat												
SRa01	48977	B	B2.5 V	5.93	4,25	-1,5	38	HV?	C.Aerts	M.Briquet												
SRa01	49677	B	B9	8.06	3,96	0,45			C.Aerts	P.Degroote						1 (1):(Degroote et al. 2011 A&A 536,82)						
SRa01	49566	TBC	G5	7.71	3,71	0,4		OLDGiant FG Sol-like? Ian R. finds a LS			1		1:Hekker et al. 2011 CoRoT-II Symp.									
SRa01	48976	TBC	K5 III	7.3	3,5	0		OLDGiant														
SRa01	49161	Giant	K4 III	4.77	3,62	-1,09			C.Barban/J.DeRidder													
SRa01	49429	TBC	K0 ?	6.93	3,71	0,2		OLDGiant par 10														
LRc02	171835	A/F	A2	7.84	3,87		52		R.Garrido/E.Michel													
LRc02	171538	A/F	A3	9.34	3,87	0,87			R.Garrido/E.Michel													
LRc02	171218	A/F	A5	9.08	3,88	0,7			R.Garrido/E.Michel													
LRc02	172189	A/F D Scut	A2	8.73	3,89	1		EB,cluster,gam	R.Garrido/E.Miche	S.Martin-Ruiz												
LRc02	171586	Ap	A2	6.46	3,92	1,4	38		W.Weiss			1	(1):(Poretti et al. 2010 AN 331,1049)									
LRc02	172046	B	B8	6.63	4,12	-1			C.Aerts	P.DeCat												
LRc02	170935	B	B8	7.38	4,01	-1			C.Aerts	M.Briquet						1 (1):(Degroote et al. 2011 A&A 536,82)						
LRc02	170987	FG Sol-like	F5	7.5	3,816	2,7	21		T.Appourchaux	R.Garcia				1		1:Mathur et al. 2010 A&A 518						
LRc02	171834	G Dor	F3 V	5.45	3,84	2,94	72	Not G Dor?	P.Mathias		1		1: Uytterhoeven et al. 2010			Helas IV arXiv:1111.1840						
LRc02	171427	Giant	K2	7.22	3,65	0			C.Barban/J.DeRidder													

NGC2264

2008/09

targets_sismoEMw2 [Mode de compatibilité] - Microsoft Excel

Star type	All Runs
Giant	17
FG Sol-like	17
A/F	28

RUN	bloc	uratio	Driver	secondarv sismo tar	Observed Dwarf planets		planet c B/Be(OAB				RG	EB cluster	Specific targets
RUN	bloc	duration	driver		observed dwarfs	planets	plan cand						
IRa01	1452.20	62	HD 49933+exo	Am. EB: 50405	5328	1b,4b	51		~150		2		4
SRc01	1503.6	29	HD 175726	2 d Scut. 2EB	3754	0	51	60					
LRc01	448.8	158	HD 180642+exo	181555+2 sollike	4268	2b,3b,8b,+1	42		239	91			5*
LRa01	1571.8	138	HD 49933+exo	49434 gam Dor	5787	5b,7b,12b, 21b	53	13	5000	285		Dolitze 25	18 WD candidates
SRa01	1607.1	28	NGC2264	gam dor?	8189 all types	0	17					NGC2264	
LRc02	1412.13	150	HD 171834+exo	172189.dScut	3664	6b, 9b,11b, 22b, 26b	54	60					22*(B/B
SRc02	1640.6	28	174532 D Scut	175445 lam boo:	11500 all types	0	16	30					14
SRa02	1579.1	36	Ostars, HD 46375	4 reobseved in	11 500 all types	15b	11	316				NGC 2244 in	15
LRa02	1338.12	119	HD 52265	50870:d Scut bin,	5210	13b, 14b, 24b	47	10	647		1		2

stop of chain 1. march 9th 2009

CoRoT Targets

last update:

RunType	Target HD	Star type	Sp T	mv	log Teff	Mv2	vsini	Remark	Coord analyse	resp.	um	um	proceedings type1	nun	nun	publi type1	nun	nun	publi type2	nun	nun	publi type23
														35	12		18	20		4	3	
SRc02	174990	A/F	A0	8.76	3,9	1,15			R.Garrido/E.Michel													
SRc02	175152	A/F	F8	8.44	3,8	4	13		R.Garrido/E.Michel													
SRc02	174967	A/F	A0	9.31	3,9	1,7			R.Garrido/E.Michel													
SRc02	174532	A/F D Scut	A2	6.9	3,86	1,38			R.Garrido/E.Miche	L.Fox												
SRc02	175640	Ap HgMn	B9 III	6.21	4,08	-0,13	4	HgMn	W.Weiss	G.Alecian												
SRc02	175445	Ap L Boo	A0	7.79	3,92	1,36		L Boo	W.Weiss													
SRc02	174648	B	B9	8.82	3,95				C.Aerts	P.Degroote						1 (1):(Degroote et al. 2011 A&A 536,82)						
SRc02	174589	A/F D Scut	F2 III	6.09	3,85	1,45	100	OLDGiant par 10	R.Garrido/E.Miche	L.Fox												
SRc02	174796	TBC	K5 ?	7.17	3,33	0		OLDGiant HV														
SRc02	174323	TBC	K2 ?	6.95	3,51	8,97		OLDGiant par 5														
SRa02	46424	FG Sol-like	G5 V	8.08	3,71	0,9			T.Appourchaux													
SRa02	46612	TBC	M0 III	6.88	3,51	0,03		HV														
SRa02	46375	FG Sol-like	K1 IV	7.84	3,73	5,2	6	AP par 30	Guillot/Monin	P. Gaulme				1		1:Gaulme P. e	1		1:Gaulme P. et al. 2010 A&A 524			
SRa02	47129	O	O8 V	6.06	4,5	-7	114	HV,Plaskett's sta	C.Aerts	L.Mahy		1	(1):Blomme R. 2011	1		1:Mahy L. 2011 A&A 525						
SRa02	46966	O	O8 V	6.89		-4	72		C.Aerts	L.Mahy		1	(1):Blomme R. 2011	ASP		1 (1):(Blomme et al. 2011 A&A 533,4)						
SRa02	46179	O	B9 V	6.69	4,04	0,7	114		C.Aerts	M.Briquet						1 (1):(Degroote et al. 2011 A&A 536,82)						
SRa02	46202	B Ceph	O9 V	8.19	4,54	-3,8	25	NEWB Ceph osc;	C.Aerts	M.Briquet		1	(1):Blomme R. 2011	1		1:Briquet M. 2011 A&A 527						
SRa02	46150	O	O6	6.75	4,5	-4,5	106		C.Aerts	R.Blomme	1		1:Blomme R. 2011 PA	SP		1 (1):(Blomme et al. 2011 A&A 533,4)						
SRa02	46149	O	O8.5 V	7.59	4,5	-4,5	30(75)	sol-like osc;clust	C.Aerts	P.Degroote		1	(1):Blomme R. 2011	1		1:Degroote P. 2010 A&A 519						
SRa02	46223	O	O5	7.27	4,5	-4,9			C.Aerts	L.Mahy		1	(1):Blomme R. 2011	1		1:Blomme et al. 2011 A&A 533,4						

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targets_sismoEMw2 [Mode de compatibilité] - Microsoft Excel

Star type	All Runs
Giant	17
FG Sol-like	17
A/F	28
G Dor	3

stop of chain 1. march 9th 2009

LRc03	1673.8	93	exo	EB, O	3465	16b, 17b	45	10				
LRc04	1704.10	88	exo	169689EB, G9V	3639	0	33		1049			V922Oph
LRa03	440.10	151	HD 43587, poor for exo	44195, dscut, , B3IV	3162	0		1	109+1400	2	NGC 2186	1 d scut
SRa03	1720.10	28	SdB	EB, B8I	1774	19b,18b,20b			312			7* (3B)
LRc05	1731.18	91	HD 170580	170699, B5, Ap	1048	23	29		252			2*
LRc06	1731.22	80	HD 170580, rot exo	170699, B5,	1598	0	31		6 + 382		IC 4756	2*
LRa04	1787.3	80	HD 42618	Be6V, M	2301		7					
LRa05	1786.9	86	HD 42618, rot exo	d scut, B1V, G0	2558		28					
LRc07	1808.12	84	NGC 6633	4RG, B8III	2238	2	28					
SRc03	1707.4	5	corot 9									
LRc08	1808.9	88	NGC 6633, rot exo	4RG , B	1900	2						
SRa04	1820.5	56	45975 HgMn	B2V	4162	1			267			

last update:

RunType	Target HD	Star type	Sp T	mv	log Teff	Mv2	vsini	Remark	Coord analyse	resp.	um	num	proceedings type1	nun	nun	publi type1	nun	nun	publi type2	nun	nun	publi type23
														35	12		18	20		4	3	
LRa02	51332	A/F	F0	7.12	3,83	2,31	23.6		R.Garrido/E.Michel													
LRa02	51722	A/F D Scut	A5	7.53	3,86	1,13	127	HV New Dscu	R.Garrido/E.Michel													
LRa02	51359	A/F D Scut	A5	8.5	3,9	0,89		New Dscu	R.Garrido/E.Michel													
LRa02	52130	A/F	A2	9.13	3,92	1,4			R.Garrido/E.Michel													
LRa02	50870	A/F D Scut	F0	8.88	3,88	1,67	17	G Dor?	R.Garrido/E.Michel					1		1: Mantegazza et al. 2012 A&A 542,24						
LRa02	51844	Ap	F0	8.62	3,84	1,64			W.Weiss													
LRa02	51756	B	B0.5 V	7.18	4,47	-3,16	28(44)-	Mbol~-7.2 no osc	C.Aerts	P.Papics				1		1:Papics 2011 A&A 528						
LRa02	51452	Be	B0IIIe	8.11	4,48	-3,88			C.Neiner	M. Floquet				1		1:Neiner 2012 A&A 546,47						
LRa02	51193	Be	B1 V	8.22	4,36			HV	C.Neiner	J.Gutierrez-Soto												
LRa02	52265	FG Sol-like	G0 III-I	6.3	3,79	4,06		planet	T.Appourchaux	J. Ballot	2		2:Ballot 2010 Astr.Na	1		1:Ballot 2011 , 2			2:Lebreton & Goupil 2012			A&A 544L13;
IRLRc03	169370	Giant	K0	6.31	3,62	1,64			C.Barban/J.DeRidder			1	(1):(Hekker et al. 2011, CoRoT-II Symp.)									
IRLRc03	169392	FG Sol-like	G0 IV	7.2	3,774	2,9			T.Appourchaux	R.Garcia				1		1: Mathur et al. 2012 A&A accepted						
IRLRc03	169556	FG Sol-like	G5	9.32	3,77	3,6			T.Appourchaux	G.Verner												
IRLRc03	169868	A/F	F2	9.25	3,84	3,09			R.Garrido/E.Michel													
IRLRc03	169751	Giant	K2	8.37	3,6	2,9			C.Barban/J.DeRidder			1	(1):(Hekker et al. 2011, CoRoT-II Symp.)									
IRLRc04	169689	Giant	G8 III-I	5.65	3,72	6,14			T.Appourchaux													
IRLRc04	170008	Giant	G5	7.42	3,69	2,85			C.Barban/J.DeRidder													
IRLRc04	170133	A/F	A2	8.5	3,87	0,89			R.Garrido/E.Michel													
IRLRc04	169822	FG Sol-like	G7 V	7,78					T.Appourchaux	B.Mosser												
IRLRc04	170511	A/F	A2	9,2					R.Garrido/E.Michel													

EXO

2009/10

targets_sismoEMw2 [Mode de compatibilité] - Microsoft Excel

Fichier | Accueil | Insertion | Mise en page | Formules | Données | Révision | Affichage | Développeur | Acrobat | Outils de tableau | Création

W36

Star type	All Runs
Giant	17
FG Sol-like	17
A/F	28
G Dor	3
A/F D	
Am	
Ap	
Ap H	
Ap L	
B	
B Ce	
Be	
O	
TBC	
Total	
Cor	
last update:	

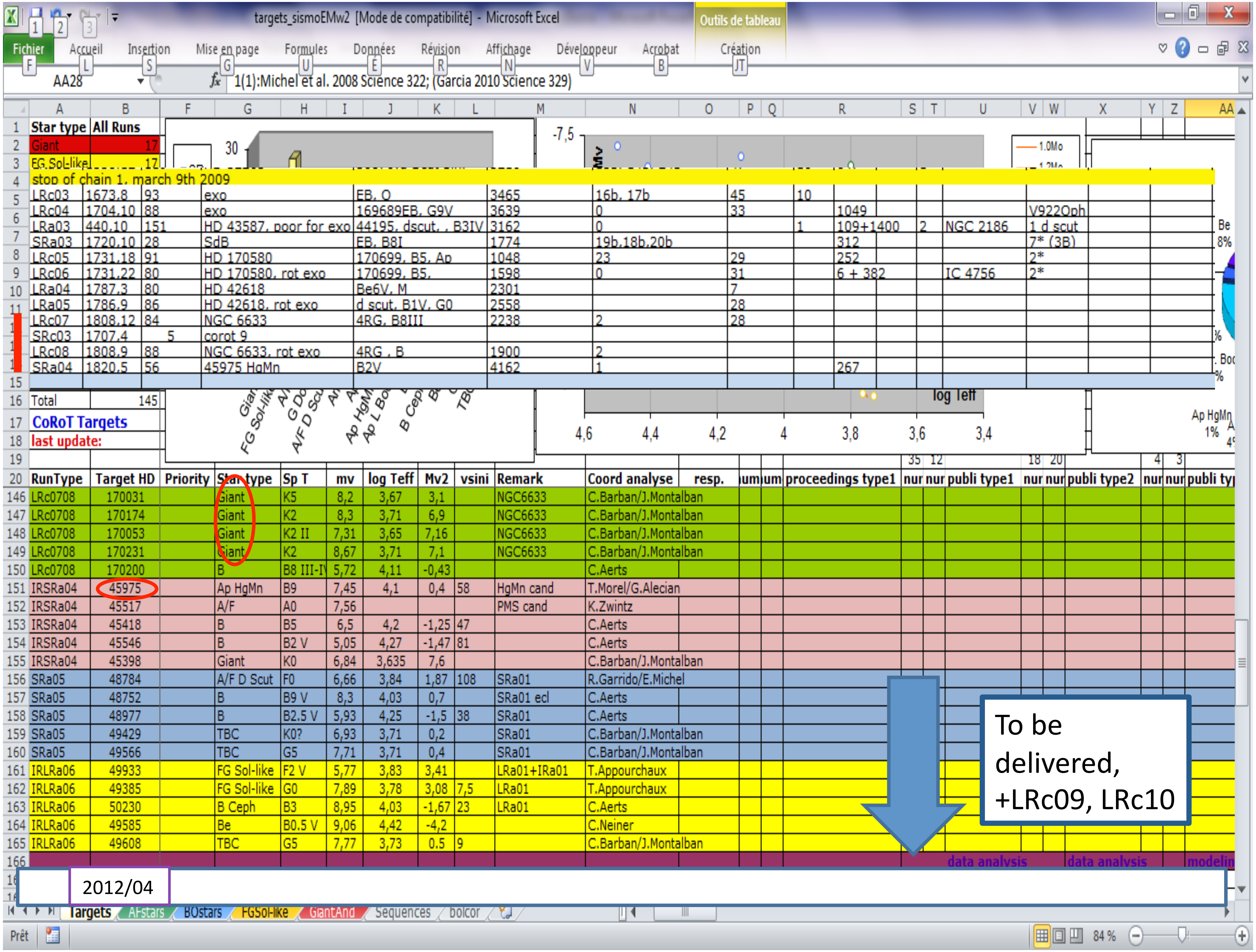
stop of chain 1. march 9th 2009

LRc03	1673.8	93	exo	EB, O	3465	16b, 17b	45	10							
LRc04	1704.10	88	exo	169689EB, G9V	3639	0	33		1049				V922Oph		
LRa03	440.10	151	HD 43587, poor for exo	44195, dscut. , B3IV	3162	0		1	109+1400	2	NGC 2186		1 d scut		
SRa03	1720.10	28	SdB	EB, B8I	1774	19b,18b,20b			312				7* (3B)		
LRc05	1731.18	91	HD 170580	170699, B5, Ap	1048	23	29		252				2*		
LRc06	1731.22	80	HD 170580, rot exo	170699, B5,	1598	0	31		6 + 382		IC 4756		2*		
LRa04	1787.3	80	HD 42618	Be6V, M	2301		7								
LRa05	1786.9	86	HD 42618, rot exo	d scut, B1V, G0	2558		28								
LRc07	1808.12	84	NGC 6633	4RG, B8III	2238	2	28								
SRc03	1707.4	5	corot 9												
LRc08	1808.9	88	NGC 6633, rot exo	4RG , B	1900	2									
SRa04	1820.5	56	45975 HgMn	B2V	4162	1			267						

RunType	Target HD	Star type	Sp T	mv	log Teff	Mv2	vsini	Remark	Coord analyse	resp.	proceedings type1	publi type1	publi type2	publi type23
LRa03	43587	FG Sol-like	F9 V	5,71	3,769	4,28	6		T.Appourchaux	P.Boumier				
LRa03	44195	A/F D Scut	F0	7,56	3,86	2,72	58		R.Garido/E.Michel					
LRa03	43823	A/F	F2	7,4	3,8	-6	15		R.Garido/E.Michel					
LRa03	43913	Be	A0	7,9	4,06	-1			C.Neiner					
LRa03	43317	B	B3 IV	6,64	4,23	-1,3	117		C.Aerts	P.Papics		1:Papics et al. 2012 A&A 542,55		
SRa03	47530	TBC	G5	7,75	3,71	6,9			T.Appourchaux					
SRa03	47369	A/F	A2	8,9					R.Garido/E.Michel					
SRa03	47485	A/F	A3	8,9	3,87	1,26			R.Garido/E.Michel					
SRa03	46799	A/F	F0	8,2	3,86	1,06			R.Garido/E.Michel					
SRa03	46769	B	B8 I	5,8	4,13	-2,2	75		C.Aerts					
IRLRc05	170973	Ap		6,4	4,06	-0,26	9,8		W.Weiss					
LRc0506	170699	A/F D Scut	A2	6,95	3,88	1,49			R.Garido/E.Michel					
LRc0506	170580	B Ceph	B2 V	6,7	4,26	-1,65	16		C.Aerts	C.Aerts				
LRc0506	170783	B	B5	7,7	4,14	-2,25			C.Aerts					
LRc0506	171264	Giant	K0	8,1	3,72	2,59			C.Barban/J.DeRidder					
IRLRc06	171219	Be	B8	7,7	4,13	-3,47	300		C.Neiner					
IRLRa04	43338	A/F	F0	7,6	3,85	1,39	163		R.Garido/E.Michel					
IRLRa04	43285	Be	B6 I	6,1	4,146	-1,34	240		C.Neiner					
IRLRa04	42787	Giant	M	6,5	3,497	9,1			C.Barban/J.DeRidder					
IRLRa04	SC00144-030	A/F D Scut	A8	10,1				Known HADS	R.Garido/E.Michel	E.Poretti				
LRa0405	42618	FG Sol-like	G4	6,9	3,764	5,05	6,5		T.Appourchaux					
IRLRa05	42089	TBC	G0	6,7	3,685	7,6			T.Appourchaux					
IRLRa05	41641	A/F D Scut	A5	7,9	3,882	1,92	28,6		R.Garido/E.Michel					

SdB

2011/04



Star type	All Runs
Giant	17
FG Sol-like	17
Total	145

CoRoT Targets

last update:

stop of chain 1, march 9th 2009												
LRc03	1673,8	93	exo	EB, O	3465	16b, 17b	45	10				
LRc04	1704,10	88	exo	169689EB, G9V	3639	0	33		1049			V922Oph
LRa03	440,10	151	HD 43587, poor for exo	44195, dscut, , B3IV	3162	0		1	109+1400	2	NGC 2186	1 d scut
SRa03	1720,10	28	SdB	EB, B8I	1774	19b,18b,20b			312			7* (3B)
LRc05	1731,18	91	HD 170580	170699, B5, Ap	1048	23	29		252			2*
LRc06	1731,22	80	HD 170580, rot exo	170699, B5,	1598	0	31		6 + 382		IC 4756	2*
LRa04	1787,3	80	HD 42618	Be6V, M	2301		7					
LRa05	1786,9	86	HD 42618, rot exo	d scut, B1V, G0	2558		28					
LRc07	1808,12	84	NGC 6633	4RG, B8III	2238	2	28					
SRc03	1707,4	5	corot 9									
LRc08	1808,9	88	NGC 6633, rot exo	4RG , B	1900	2						
SRa04	1820,5	56	45975 HgMn	B2V	4162	1			267			

	RunType	Target HD	Priority	Star type	Sp T	mv	log Teff	Mv2	vsini	Remark	Coord analyse	resp.	um	um	proceedings type1	nur	nur	publi type1	nur	nur	publi type2	nur	nur	publi ty
19																35	12		18	20		4	3	
146	LRc0708	170031		Giant	K5	8,2	3,67	3,1		NGC6633	C.Barban/J.Montalban													
147	LRc0708	170174		Giant	K2	8,3	3,71	6,9		NGC6633	C.Barban/J.Montalban													
148	LRc0708	170053		Giant	K2 II	7,31	3,65	7,16		NGC6633	C.Barban/J.Montalban													
149	LRc0708	170231		Giant	K2	8,67	3,71	7,1		NGC6633	C.Barban/J.Montalban													
150	LRc0708	170200		B	B8 III-I\	5,72	4,11	-0,43			C.Aerts													
151	IRSRa04	45975		Ap HgMn	B9	7,45	4,1	0,4	58	HgMn cand	T.Morel/G.Alecian													
152	IRSRa04	45517		A/F	A0	7,56				PMS cand	K.Zwintz													
153	IRSRa04	45418		B	B5	6,5	4,2	-1,25	47		C.Aerts													
154	IRSRa04	45546		B	B2 V	5,05	4,27	-1,47	81		C.Aerts													
155	IRSRa04	45398		Giant	K0	6,84	3,635	7,6			C.Barban/J.Montalban													
156	SRa05	48784		A/F D Scut	F0	6,66	3,84	1,87	108	SRa01	R.Garrido/E.Michel													
157	SRa05	48752		B	B9 V	8,3	4,03	0,7		SRa01 ecl	C.Aerts													
158	SRa05	48977		B	B2.5 V	5,93	4,25	-1,5	38	SRa01	C.Aerts													
159	SRa05	49429		TBC	K0?	6,93	3,71	0,2		SRa01	C.Barban/J.Montalban													
160	SRa05	49566		TBC	G5	7,71	3,71	0,4		SRa01	C.Barban/J.Montalban													
161	IRLRa06	49933		FG Sol-like	F2 V	5,77	3,83	3,41		LRa01+IRa01	T.Appourchaux													
162	IRLRa06	49385		FG Sol-like	G0	7,89	3,78	3,08	7,5	LRa01	T.Appourchaux													
163	IRLRa06	50230		B Ceph	B3	8,95	4,03	-1,67	23	LRa01	C.Aerts													
164	IRLRa06	49585		Be	B0.5 V	9,06	4,42	-4,2			C.Neiner													
165	IRLRa06	49608		TBC	G5	7,77	3,73	0.5	9		C.Barban/J.Montalban													
166																		data analysis			data analysis			modelin

To be delivered, +LRc09, LRc10

2012/04