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 ##### AMBER GTO - P81 #####  
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Total AT time requested: 270.0 h  
 Total UT time requested: 28.0 h  
 including 17.5 h assuming FINITO is offered on UTs.  
 Total number of targets: 55  
 Total number of observations: 77 (some observations are repeated by different AMBER PIs)

A summary of each proposal can be found in the AMBER GTO document VLT-LIS-AMB-15830-0007 available on the AMBER web site "www-laog.obs.ujf-grenoble.fr/amber". The prop.# in the table below refers to the number of the GTO program in that document.

The "time" information as well as the indication of the used telescopes (UTs or ATs) are subject to revision and will be finalized by the date of submission of actual observing proposals.

Some UT programs (noted UT\* and needing FINITO) might be switched to ATs or canceled when the exact content of the P81 call for proposals is known.

target	RA(2000)	DEC(2000)	mode	PI	prop.#	time	tel.	K (2MASS)
HIP 2484	00 31 33	-62 57 30	LR-JHK	Chauvin	37	2h	AT	4.5
HIP 2487	00 31 33	-62 57 56	LR-JHK	Chauvin	37	2h	AT	4.1
HIP 2487	00 31 33	-62 57 56	LR-JHK	Chauvin	37	2h	AT	4.1
HD 10144	01 35 51	-57 29 25	HR-K	Petrov	85	1.5h	AT	0.9
HD 14228	02 16 31	-51 30 44	LR-JHK	Chauvin	37	2h	AT	4.1
HIP 12394	02 39 35	-68 16 01	LR-JHK	Chauvin	37	2h	AT	4.3
NGC 1068	02 42 41	-00 00 47	LR-JHK	Weigelt	02	1.5h	UT	8.2
NGC 1365	03 33 37	-36 08 17	LR-JHK	Weigelt	02	1.5h	UT	9.3
HIP 21547	04 37 36	-02 28 25	LR-JHK	Chauvin	37	2h	AT	4.5
HD 68273	08 09 32	-47 20 12	MR-HK	Millour	85	3h	AT	1.6
alpha Leo	10 08 22	+11 58 02	LR-JHK	Domiciano	76	3h	AT	1.6
HD 91465	10 30 15	-61 25 40	HR-K	Petrov	85	1.5h	AT	3.2
Eta Car	10 45 04	-59 41 04	MR-HK	Weigelt	62	7.5h	AT	0.2
Eta Car	10 45 04	-59 41 04	HR-HK	Weigelt	62	7.5h	AT	0.2
HD 98922	11 22 32	-53 22 11	LR-JHK	Natta	27	3h	AT	4.3
HD 98922	11 22 32	-53 22 11	MR-HK	Weigelt	28	1.5h	AT	4.3
HD 98922	11 22 32	-53 22 11	HR-HK	Weigelt	28	1.5h	AT	4.3
HD 100453	11 33 06	-54 19 29	LR-JHK	Natta	27	3h	AT	5.6
HD 100546	11 33 25	-70 11 41	LR-JHK	Natta	27	3h	AT	5.4
HD 104237	12 00 05	-78 11 35	LR-JHK	Natta	27	3h	AT	4.6
HD 104237	12 00 05	-78 11 34	MR-HK	Benisty	new?	3h	UT	4.6
HD 104237	12 00 05	-78 11 35	MR-HK	Weigelt	28	1.5h	AT	4.6
HD 104237	12 00 05	-78 11 35	HR-HK	Weigelt	28	1.5h	AT	4.6
3C 273	12 29 07	+02 03 09	MR-HK	Petrov	04	3h	UT*	10.0
BK Vir	12 30 21	+04 24 59	HR-K	Ohnaka	52	6h	AT	-0.7
HD 120136	13 47 16	+17 27 25	LR-JHK	Petrov	46	10h	UT*	3.5
HD 127972	14 32 19	-41 56 22	HR-K	Petrov	85	1.5h	AT	2.8
HD 142527	15 56 42	-42 19 23	LR-JHK	Natta	27	3h	AT	5.0
HR 5999	16 08 34	-39 06 18	LR-JHK	Weigelt	28	1.5h	AT	4.4
UV Oct	16 32 26	-83 54 11	HR-K	Chadid	59	1.5h	AT	8.4
HD 150193	16 40 18	-23 53 45	LR-JHK	Natta	27	3h	AT	5.5
KK Oph	17 10 08	-27 15 19	LR-JHK	Natta	27	3h	AT	5.8
X Sgr	17 47 33	-27 49 51	HR-K	Nardetto	79	12h	AT	2.5
KW Sgr	17 52 01	-28 01 21	MR-HK	Schertl	63	4h	AT	1.3
KW Sgr	17 52 01	-28 01 21	HR-HK	Schertl	63	4h	AT	1.3
Y Oph	17 52 39	-06 08 37	MR-HK	Mourard	1	12h	AT	2.7
MWC 275	17 56 21	-21 57 22	LR-JHK	Berger	29	15h	AT	4.8
HD 163296	17 56 21	-21 57 21	LR-JHK	Natta	27	3h	AT	4.8
HD 163296	17 56 21	-21 57 21	MR-HK	Natta	27	10h	AT	4.8
MWC 275	17 56 21	-21 57 22	LR-JHK	Weigelt	28	1.5h	AT	4.8
MWC 275	17 56 21	-21 57 22	MR-HK	Weigelt	28	3h	AT	4.8
MWC 275	17 56 21	-21 57 22	HR-HK	Weigelt	28	3h	AT	4.8
S Ara	17 59 11	-49 26 00	HR-K	Chadid	59	1.5h	AT	9.5
WR 104	18 02 04	-23 37 41	MR-HK	Driebe	64	3h	AT	2.4
W Sgr	18 05 01	-29 34 48	MR-HK	Mourard	1	12h	AT	2.8
HR 6749	18 06 50	-43 25 21	LR-JHK	Chauvin	37	2h	AT	4.4
MWC 297	18 27 40	-03 49 52	MR-HK	Benisty	new?	3h	UT	3.0
MWC 297	18 27 40	-03 49 52	LR-JHK	Berger	29	15h	AT	3.0
MWC 297	18 27 40	-03 49 52	LR-JHK	Weigelt	28	1.5h	AT	3.0
MWC 297	18 27 40	-03 49 52	MR-HK	Weigelt	28	6h	AT	3.0
HD 171834	18 36 39	+06 40 18	LR-JHK	Schmider	75	1.5h	AT	4.5
HD 171834	18 36 39	+06 40 18	HR-K	Schmider	75	1.5h	UT*	4.5
HIP 92024	18 45 27	-64 52 17	LR-JHK	Chauvin	37	2h	AT	4.3
R Sct	18 47 29	-05 42 19	HR-K	Chadid	59	1.5h	AT	2.2

Kappa Pav	18 56 57	-67 14 01	MR-HK	Mourard	1	12h	AT	2.9
R CrA	19 01 54	-36 57 08	LR-JHK	Natta	27	3h	AT	2.9
R CrA	19 01 54	-36 57 08	MR-HK	Natta	27	10h	AT	2.9
R CrA	19 01 54	-36 57 08	LR-JHK	Weigelt	28	1.5h	AT	2.9
R CrA	19 01 54	-36 57 08	MR-HK	Weigelt	28	3h	AT	2.9
R CrA	19 01 54	-36 57 08	HR-HK	Weigelt	28	3h	AT	2.9
MT Tel	19 02 13	-46 39 02	HR-K	Chadid	59	1.5h	AT	8.1
HD 177552	19 05 19	-01 30 44	LR-JHK	Schmider	75	1.5h	AT	5.6
HD 177552	19 05 19	-01 30 44	LR-JHK	Schmider	75	1.5h	UT*	5.6
T Sgr	19 16 14	-16 58 17	HR-K	Chadid	59	1.5h	AT	1.5
RY Sgr	19 16 33	-33 31 20	LR-JHK	De Laverny	56	6h	AT	5.1
HD 181555	19 20 56	+00 54 54	HR-K	Schmider	75	1.5h	UT*	6.7
HR 7329	19 22 51	-54 25 26	LR-JHK	Chauvin	37	2h	AT	5.0
HD 182640	19 25 30	+03 06 53	HR-K	Domiciano	77	4h	AT	2.4
Altair	19 50 47	+08 52 06	HR-K	Domiciano	77	4h	AT	0.1
Eta Aql	19 52 28	+01 00 20	MR-HK	Mourard	1	12h	AT	2
VL295 Aql	20 03 03	+05 44 17	LR-JHK	Natta	27	3h	AT	5.9
HIP 100751	20 25 39	-56 44 06	LR-JHK	Chauvin	37	2h	AT	2.5
HIP 108195	21 55 11	-61 53 12	LR-JHK	Chauvin	37	2h	AT	4.9
alpha Psa	22 57 39	-29 37 20	LR-JHK	Domiciano	76	3h	AT	0.9
NGC 7469	23 03 16	+08 52 26	LR-JHK	Weigelt	02	1.5h	UT	9.8
R Aqr	23 43 49	-15 17 04	HR-K	Driebe	69	6h	AT	-1.6
HIP 118121	23 57 35	-64 17 54	LR-JHK	Chauvin	37	2h	AT	4.8