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P82 AMBER GTO list of targets
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- Total number of UT hours requested : 20.5h (= approx. 2 nights, but 61.5 h of UTs)
- Total number of AT hours requested : 182h (= approx. 18.2 nights)

These numbers of hours can be reduced on ESO's request if they are grossly exceeding the possible time allocated to AMBER GTO in P82.

In case of conflict with a proposal issued from another GTO, please contact the PI of the proposal:

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- ds@mpifr-bonn.mpg.de (D. Schertl)
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with a copy of the mail to the AMBER PI (Romain.Petrov@unice.fr) and Project Scientist (Fabien.Malbet@obs.ujf-grenoble.fr)

A summary of each proposal can be found in the AMBER GTO document VLT-LIS-AMB-15830-07 available on the AMBER website "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 estimates as well as the telescopes (UTs or ATs) can be slightly revised in the final proposals as a result of the actual call for proposals, and in particular of the limiting magnitudes for FINITO on ATs and UTs.

Name	RA	Dec	#Prop	Mode	Te1
Time	PI, Institute				

FU Ori 16h	05 45 12 Malbet, LAOG	+09 04 12	22	LR-JHK	3AT
AB Aur 2h	04 55 45 Benisty, LAOG	+30 33 04	29	HR-K/MR-K	3AT
V380 Ori 2h	05 36 25 Benisty, LAOG	-06 42 57	29	HR-K/MR-K	3AT
HD45677 2h	06 28 17 Benisty, LAOG	-13 03 11	29	HR-K/MR-K	3AT
MWC158 2h	06 51 33 Benisty, LAOG	-06 57 59	29	HR-K/MR-K	3AT
Z Cma 2h	07 03 43 Benisty, LAOG	-11 33 06	29	HR-K/MR-K	3AT
HD98922 2h	11 22 31 Benisty, LAOG	-53 22 11	29	HR-K/MR-K	3AT
HD100546 2h	11 33 25 Benisty, LAOG	-70 11 4	29	HR-K/MR-K	3AT
HD104237 2h	12 00 05 Benisty, LAOG	-78 11 34	29	HR-K/MR-K	3AT
MWC 480 6h	04 58 46 Natta, OAA	+29 50 37	27	LR-JHK	3AT
HD 37806 6h	05 41 02 Natta, OAA	-02 43 00	27	LR-JHK	3AT
HD 41511 6h	06 04 59 Natta, OAA	-16 29 03	27	LR-JHK	3AT
HD 45677 6h	06 28 17 Natta, OAA	-13 03 10	27	LR-JHK	3AT
R Mon 6h	06 39 10 Natta, OAA	+08 44 27	27	LR-JHK	3AT
HD 50138 6h	06 51 33 Natta, OAA	-06 57 59	27	LR-JHK	3AT
Z Cma 6h	07 03 43 Natta, OAA	-11 33 06	27	LR-JHK	3AT
HD 98922 6h	11 22 31 Natta, OAA	-53 22 11	27	LR-JHK	3AT
HD 104237 6h	12 00 05 Natta, OAA	-78 11 32	27	LR-JHK	3AT
Sig Ori 1.5h	E 05 38 47 Vakili, Fizeau	-02 35 41	82	MR_K	3UT
Kap Cma 3h	06 49 50 Petrov, Fizeau	-32 30 31	85	HR-K + MR-K	3AT
Tau Boo 10h	13 47 16 Petrov, Fizeau	+17 27 25	46	LR_JHK	3UT
HD 140873 3h	15 46 06 Mathias, Fizeau	-01 48 15	78	LR-JHK	3UT
HD43587 1,5h	06 17 16 Schmider, Fizeau	+05 06 00	75	LR-JHK	3AT
HD49434 1,5h	06 48 19 Schmider, Fizeau	-01 19 08	75	LR-JHK	3AT
HD49933	06 50 49	-00 32 27	75	LR-JHK	3AT

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1,5h	Schmider, Fizeau								
HD52265	07 00 18 -05 22 02	75	LR-JHK	3AT					
1,5h	Schmider, Fizeau								
HD49434	06 48 19 -01 19 08	75	HR-HK	3UT					
1,5h	Schmider, Fizeau								
S sc1	00 15 22 -32 02 43	51	HK-MR + HK-HR	3AT	2h				
Hofmann, MPIfR									
NGC 1068	02 42 41 -00 00 47	02	K-LR	3UT					
1.5h	Weigelt, MPIfR								
R Hor	02 53 53 -49 53 23	51	HK-MR + HK-HR	3AT	3h				
Hofmann, MPIfR									
NGC 1365	03 33 37 -36 08 17	02	K-LR	3UT					
1.5h	Weigelt, MPIfR								
T Tau	04 21 59 +19 32 06	28	JHK-LR	3AT	2h				
Weigelt, MPIfR									
S Pic	05 10 57 -48 30 25	51	HK-MR + HK-HR	3AT	3h				
Hofmann, MPIfR									
R Oct	05 26 06 -86 23 18	51	HK-MR + HK-HR	3AT	2h				
Hofmann, MPIfR									
Par1891	05 35 16 -05 23 22	35	HK-LR + HK-MR	3AT	4h				
Schertl, MPIfR									
Par1889	05 35 17 -05 23 16	35	JHK-LR	3AT	4h				
Schertl, MPIfR									
V380 Ori	05 36 25 -06 42 58	28	JHK-LR	3AT	2h				
Weigelt, MPIfR									
alpha Ori	05 55 10 +07 24 25	60	HK-HR	3AT	8h				
Ohnaka, MPIfR									
R Mon	06 39 10 +08 44 27	28	JHK-LR	3AT	2h				
Weigelt, MPIfR									
Gamma2 Vel	08 09 32 -47 20 12	64,85	HK-MR + K-HR	3AT	4h				
Millour, Driebe, MPIfR									
Eta Car	10 45 04 -59 41 04	62	HK-MR + HK-HR	3AT					
40h	Weigelt, MPIfR								
HD98922	11 22 32 -53 22 11	28	HK-MR + HK-HR	3AT	4h				
Weigelt, MPIfR									
HD100546	11 33 25 -70 11 41	28	HK-MR + HK-HR	3AT	2h				
Weigelt, MPIfR									
HD104237	12 00 05 -78 11 35	28	HK-MR + HK-HR	3AT	4h				
Weigelt, MPIfR									
S Gru	22 26 05 -48 26 19	51	HK-MR + HK-HR	3AT	2h				
Hofmann, MPIfR									
NGC 7469	23 03 16 +08 52 26	02	K-LR	3UT					
1.5h	Weigelt, MPIfR								

Total number of UT hours requested : 20.5h (= approx. 2 nights, but 61.5 h of UTs)
 Total number of AT hours requested : 186h (= approx. 18.6 nights)

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