

## ESO Period 86 - Protected GTO observations by the Swedish HARPS upgrade consortium

Target id	RA	DEC	Tel	Instrument	Instrument setup	Execution time (h)	PI	Short title
Venus			3.6m	HARPSpol	QU	0.5	Snik	Polarimetry of planetary atmospheres
Titan			3.6m	HARPSpol	QU	0.5	Snik	Polarimetry of planetary atmospheres
Europa			3.6m	HARPSpol	QU	0.5	Snik	Polarimetry of planetary atmospheres
Ganymede			3.6m	HARPSpol	QU	0.5	Snik	Polarimetry of planetary atmospheres
Coup 932	05 35 17.94	-05 22 45.50	3.6m	HARPSpol	IV	6.41	Piskunov	Stellar magnetism across the H-R diagram
GJ 285	07 44 40.1743	+03 33 08.833	3.6m	HARPSpol	IV	1.99	Piskunov	Stellar magnetism across the H-R diagram
GQ Lup	15 49 12.144	-35 39 03.95	3.6m	HARPSpol	IV	7.71	Piskunov	Stellar magnetism across the H-R diagram
HD 11753	01 54 22.0331	-42 29 49.020	3.6m	HARPSpol	IV	0.07	Piskunov	Stellar magnetism across the H-R diagram
HD 128898	14 42 30.4194	-64 58 30.499	3.6m	HARPSpol	IQUV	1.25	Piskunov	Stellar magnetism across the H-R diagram
HD 137509	15 31 27.1161	-71 03 43.667	3.6m	HARPSpol	IQUV	3.4	Piskunov	Stellar magnetism across the H-R diagram
HD 143487	16 01 44.2179	-30 54 56.720	3.6m	HARPSpol	IV	0.43	Piskunov	Stellar magnetism across the H-R diagram
HD 147010	16 20 05.4919	-20 03 23.037	3.6m	HARPSpol	IQUV	5.44	Piskunov	Stellar magnetism across the H-R diagram
HD 154708	17 10 28.5177	-58 00 17.427	3.6m	HARPSpol	IV	0.94	Piskunov	Stellar magnetism across the H-R diagram
HD 22049	03 32 55.8442	-09 27 29.744	3.6m	HARPSpol	IV	0.02	Piskunov	Stellar magnetism across the H-R diagram
HD 22468	03 36 47.2895	+00 35 15.928	3.6m	HARPSpol	IQUV	1.37	Piskunov	Stellar magnetism across the H-R diagram
HD 24712	03 55 16.1279	-12 05 56.777	3.6m	HARPSpol	IQUV	1.49	Piskunov	Stellar magnetism across the H-R diagram
HD 26337	04 09 40.8932	-07 53 34.288	3.6m	HARPSpol	IV	0.2	Piskunov	Stellar magnetism across the H-R diagram
HD 32918	04 58 17.9369	-75 16 37.982	3.6m	HARPSpol	IV	0.5	Piskunov	Stellar magnetism across the H-R diagram
HD 32964	05 06 45.6527	-04 39 18.587	3.6m	HARPSpol	IV	0.07	Piskunov	Stellar magnetism across the H-R diagram
HD 33904	05 12 55.9009	-16 12 19.686	3.6m	HARPSpol	IV	0.01	Piskunov	Stellar magnetism across the H-R diagram
HD 35850	05 27 04.7631	-11 54 03.469	3.6m	HARPSpol	IV	0.29	Piskunov	Stellar magnetism across the H-R diagram
HD 36705	05 28 44.8280	-65 26 54.853	3.6m	HARPSpol	IV	0.52	Piskunov	Stellar magnetism across the H-R diagram
HD 69013	08 14 28.9724	-15 46 31.502	3.6m	HARPSpol	IV	0.47	Piskunov	Stellar magnetism across the H-R diagram
HD 75049	08 45 33.0707	-50 43 58.350	3.6m	HARPSpol	IV	0.31	Piskunov	Stellar magnetism across the H-R diagram
HD 77137	08 59 42.7220	-27 48 58.693	3.6m	HARPSpol	IV	0.51	Piskunov	Stellar magnetism across the H-R diagram
HD 78316	09 07 44.8123	+10 40 05.488	3.6m	HARPSpol	IV	0.08	Piskunov	Stellar magnetism across the H-R diagram
HD 82558	09 32 25.5683	-11 11 04.685	3.6m	HARPSpol	IV	1.17	Piskunov	Stellar magnetism across the H-R diagram
HD 9528	01 32 32.9314	-49 31 41.292	3.6m	HARPSpol	IV	0.54	Piskunov	Stellar magnetism across the H-R diagram
Par 1724	05 35 04.30	-05 08 12.50	3.6m	HARPSpol	IV	3.86	Piskunov	Stellar magnetism across the H-R diagram
TW Hya	11 01 51.9063	-34 42 17.021	3.6m	HARPSpol	IV	5.85	Piskunov	Stellar magnetism across the H-R diagram
TWA 6	10 18 28.700	-31 50 02.85	3.6m	HARPSpol	IV	9.44	Piskunov	Stellar magnetism across the H-R diagram