Table 1. Micrometer measurements made at Côte D'Azur observatory

WDS	*Name*	*ADS*	1990.+	$\theta(^\circ)$	$\rho('')$	*n*	*Obs.*	$\theta_{o-c}(^\circ)$	$\rho_{o-c}('')$	*Author*
13237 − 0043	*A* 2489	8884	9.507	191.2	0.58	1	*LIN*	−0.2	0.07	*Alzner*
			9.507	191.2	0.55	1	*PRI*	−0.2	0.04	(1996)
15116 + 1007	*A* 1116	9530	9.517	44.7	0.75	1	*LIN*			
			9.517	45.5	0.71	1	*PRI*			
15183 + 2650	*STF* 1932 *Aa − B*	9578	9.517	258.3	1.69	1	*LIN*	−1.0	0.47	*Heintz* (1965)
15232 + 3017	*STF* 1937 *AB*	9617	9.504	62.0	0.81	1	*LIN*	0.9	0.06	*Mason et al.*
			9.504	60.5	0.80	1	*PRI*	−0.6	0.05	(1999)
15440 + 2220	*COU* 106		9.504	276.3	0.49	1	*LIN*			
			9.504	276.6	0.47	1	*PRI*			
15465 + 1957	*COU* 66		9.504	121.9	0.88	1	*LIN*			
			9.504	121.4	0.87	1	*PRI*			
16009 + 1316	*STT* 303 *AB*	9880	9.517	175.7	1.48	1	*LIN*			
			9.517	174.8	1.49	1	*PRI*			
16160 + 0721	*STF* 2026	9982	9.509	23.0	3.27	1	*LIN*	3.3	0.04	*Heintz*
			9.509	19.2	3.25	1	*PRI*	−0.5	0.02	(1963)
16169 + 0113	*A* 2181	9989	9.507	63.2	0.44	1	*LIN*	−7.5	0.02	*Heintz*
			9.507	62.2	0.45	1	*PRI*	−8.5	0.03	(1996*b*)
16279 + 2559	*STF* 2049	10070	9.517	194.1	1.13	1	*PRI*			
16289 + 1825	*STF* 2052 *AB*	10075	9.504	125.3	2.04	1	*LIN*	−5.5	0.04	*Scardia*
			9.504	126.6	1.87	1	*PRI*	−4.2	−0.13	(1984)
16514 + 0113	*STT* 315	10230	9.509	325.1	0.44	1	*LIN*	5.8	−0.07	*Docobo − Ling*
			9.509	323.2	0.46	1	*PRI*	3.9	−0.05	(1991)
17304 − 0104	*STF* 2173	10598	9.504	318.3	0.71	1	*LIN*	−1.1	0.15	*Heintz*
			9.504	318.6	0.73	1	*PRI*	−0.8	0.17	(1994)
17520 + 1520	*STT* 338 *AB*	10850	9.517	346.1	0.82	1	*LIN*			
			9.517	347.5	0.84	1	*PRI*			
17571 + 0004	*STF* 2244	10912	9.504	95.6	0.56	1	*LIN*	−1.7	0.08	*Heintz*
			9.504	96.9	0.51	1	*PRI*	−0.4	0.04	(1997)
18101 + 1629	*STF* 2289	11123	9.504	221.4	1.33	1	*LIN*	3.5	0.09	*Hopmann*
			9.504	220.7	1.22	1	*PRI*	2.8	−0.02	(1964)
18121 + 2739	*STF* 2292	11155	9.517	271.1	0.89	1	*LIN*			
			9.517	270.3	1.00	1	*PRI*			
18250 + 2724	*STF* 2315 *AB*	11334	9.504	127.6	0.54	1	*LIN*	4.0	−0.25	*Heintz*
			9.504	127.3	0.59	1	*PRI*	3.7	−0.20	(1960)
18253 + 4846	*HU* 66 *AB*	11344	9.507	25.2	0.78	1	*LIN*			
			9.507	23.2	0.72	1	*PRI*			
18278 + 2442	*STF* 2320	11373	9.512	358.4	1.20	1	*LIN*			
			9.512	359.6	1.13	1	*PRI*			

Table 1. Continued

WDS	$Name$	ADS	1990.+	$\theta(^\circ)$	$\rho('')$	n	$Obs.$	$\theta_{o-c}(^\circ)$	$\rho_{o-c}('')$	$Author$
$18054+1624$	$A\,2093$	11050	9.504	230.4	0.52	1	LIN			
			9.504	229.2	0.52	1	PRI			
$18355+2336$	$STT\,359$	11479	9.512	5.4	0.68	1	LIN	-0.6	-0.02	$Symms$
			9.512	5.0	0.69	1	PRI	-1.0	-0.01	(1964)
$18359+1659$	$STT\,358\,AB$	11483	9.512	153.0	1.70	1	LIN	-0.8	0.19	$Pavlovic-Zivkov$
			9.512	154.6	1.72	1	PRI	0.8	0.21	(1996)
$18360+1144$	$STT\,357$	11484	9.504	81.5	0.44	1	LIN	-3.4	0.07	$Valbousquet$
			9.504	80.9	0.44	1	PRI	-4.0	0.07	(1981)
$18571+2606$	$STF\,2422$	11869	9.517	71.1	0.74	1	LIN			
			9.517	70.7	0.71	1	PRI			
$19062+3026$	$STF\,2454\,AB$	12040	9.509	284.6	1.33	1	LIN	-2.1	0.03	$Starikova$
			9.509	284.0	1.31	1	PRI	-2.7	0.01	(1982)
$19126+1651$	$BU\,139\,AB$	12160	9.512	134.3	0.58	1	LIN			
			9.512	136.1	0.61	1	PRI			
$19159+2727$	$STT\,371\,AB$	12239	9.517	162.2	0.89	1	LIN			
			9.517	161.0	0.89	1	PRI			
$19160+1610$	$STT\,368\,AB$	12236	9.512	218.2	1.13	1	LIN			
			9.512	220.0	1.13	1	PRI			
$19251+1839$	$HU\,339$	12416	9.512	242.5	0.77	1	LIN			
			9.512	241.9	0.83	1	PRI			
$19268+1252$	$STF\,2520\,AB$	12449	9.504	235.8	2.23	1	LIN			
			9.504	234.5	2.10	1	PRI			
$19580+0456$	$A\,606$	13169	9.504	331.2	0.45	1	LIN	-2.9	0.08	$Baize$
			9.504	330.9	0.45	1	PRI	-3.2	0.08	(1983)
$20020+2456$	$STT\,395$	13277	9.512	121.7	0.78	1	LIN			
			9.512	122.2	0.81	1	PRI			
$20102+4357$	$STT\,400$	13461	9.507	344.5	0.47	1	LIN	-1.1	-0.01	$Heintz$
			9.507	345.8	0.49	1	PRI	0.2	0.01	(1997)
$20271+0948$	$J\,559$	13866	9.504	280.9	1.81	1	LIN			
			9.504	279.1	2.03	1	PRI			
$20450+1244$	$BU\,64\,AB$	14238	9.517	170.7	0.66	1	LIN	1.4	0.09	$Heintz$
			9.517	170.5	0.67	1	PRI	1.2	0.10	(1995)
$20531+2909$	$STT\,417\,AB$	14397	9.517	29.2	0.91	1	LIN			
			9.517	28.9	0.91	1	PRI			
$20591+0418$	$STF\,2737\,AB$	14499	9.504	285.6	0.88	1	LIN	0.9	0.04	$Van\,den\,Bos$
			9.504	284.6	0.86	1	PRI	-0.1	0.02	(1933)
$22044+1339$	$STF\,2854$	15596	9.512	80.6	1.94	1	LIN			
			9.512	82.6	1.86	1	PRI			
$22058+0452$	$STF\,2856$	15614	9.517	198.5	1.36	1	LIN			
			9.517	196.9	1.29	1	PRI			
$22145+0759$	$STF\,2878\,AB$	15767	9.517	113.2	1.45	1	LIN			
			9.517	114.5	1.48	1	PRI			
$22202+2931$	$BU\,1216$		9.517	282.3	0.85	1	LIN			
			9.517	281.6	0.85	1	PRI			
$22327+5347$	$KUI\,112\,Aa$		9.507	254.1	0.79	1	LIN	-14.5	0.08	$Heintz$
			9.507	254.3	0.72	1	PRI	-14.3	0.01	(1976)
$22520+5743$	$A\,632$	16326	9.509	149.8	0.74	1	LIN	-5.5	0.10	$Heintz$
			9.509	153.1	0.74	1	PRI	-2.2	0.10	(1991)
$22564+2257$	$COU\,240$		9.512	292.4	0.65	1	LIN			
			9.512	292.8	0.70	1	PRI			
$23260+2742$	$HO\,489\,AB$	16748	9.509	223.7	0.54	1	LIN			
			9.509	223.9	0.51	1	PRI			
$23340+3120$	$BU\,720$	16836	9.507	92.8	0.51	1	LIN	-2.8	-0.02	$Starikova$
			9.507	91.7	0.51	1	PRI	-3.9	-0.02	(1982)
$23413+3234$	$BU\,858\,AB$	16928	9.509	225.3	0.87	1	LIN			
			9.509	224.9	0.85	1	PRI			
$00047+3416$	$STF\,3056\,AB$	32	9.509	146.3	0.76	1	LIN			
			9.509	142.7	0.74	1	PRI			

Table 2. Micrometer measurements made at Calar Alto observatory

WDS	*Name*	*ADS*	1990.+	$\theta(^\circ)$	$\rho('')$	n	*Obs.*	$\theta_{o-c}(^\circ)$	$\rho_{o-c}('')$	*Author*
17166 − 0027	*A* 2984	10429	9.742	4.8	1.01	1	*LIN*	−2.5	−0.04	*Popovic − Catovic*
			9.742	5.9	0.99	1	*PRI*	−1.4	−0.06	(1993)
17304 − 0104	*STF* 2173	10598	9.742	318.6	0.72	1	*LIN*	0.1	0.18	*Heintz*
			9.742	320.0	0.71	1	*PRI*	1.5	0.17	(1994)
17412 + 4139	*STF* 2203	10722	9.745	293.7	0.74	1	*LIN*			
			9.745	294.2	0.72	1	*PRI*			
17434 + 3357	*HO* 560	10742	9.739	83.5	1.17	1	*LIN*			
			9.739	83.9	1.20	1	*PRI*			
18015 + 0331	*BU* 1202 *AB*	10987	9.742	345.2	0.63	1	*LIN*			
			9.742	345.1	0.59	1	*PRI*			
18017 + 4011	*STF* 2267	11001	9.745	265.4	0.67	1	*LIN*			
			9.745	265.8	0.66	1	*PRI*			
18096 + 0400	*STF* 2281 *AB*	11111	9.731	300.7	0.52	1	*LIN*	4.2	−0.02	*Heintz*
			9.731	299.2	0.50	1	*PRI*	2.7	−0.04	(1984*a*)
18126 + 3836	*BU* 1091	11170	9.745	324.3	0.66	1	*LIN*			
			9.745	323.6	0.66	1	*PRI*			
18197 + 1016	*HU* 197	11260	9.742	84.9	0.46	1	*LIN*	2.0	0.04	*Heintz*
			9.742	83.1	0.42	1	*PRI*	0.2	0.00	(1995)
18253 + 4846	*STT* 351 *BC*	11344	9.745	21.1	0.75	1	*PRI*			
18437 + 3141	*A* 253	11623	9.745	122.8	0.89	1	*LIN*	−4.6	0.1	*Baize*
			9.745	124.3	0.88	1	*PRI*	−3.1	0.09	(1987)
18558 + 0327	*A* 2192	11842	9.731	60.1	0.30	1	*LIN*	−4.9	0.01	*Heintz*
			9.731	60.4	0.32	1	*PRI*	−4.6	0.03	(1998)
18559 + 0323	*A* 2193	11844	9.731	350.2	0.87	1	*LIN*			
			9.731	349.7	0.90	1	*PRI*			
19055 + 3352	*HU* 940	12033	9.745	194.4	0.56	1	*LIN*	−3.6	0.02	*Docobo − Ling*
			9.745	196.8	0.57	1	*PRI*	−1.2	0.03	(1997)
19266 + 2719	*STF* 2525	12447	8.747	291.2	1.95	1	*LIN*	0.3	−0.06	*Heintz* (1984*a*)
19313 + 4729	*A* 713	12567	9.745	279.2	0.35	1	*LIN*			
			9.745	279.1	0.33	1	*PRI*			
19329 + 6601	*HU* 1304	12624	9.742	276.4	0.81	1	*LIN*			
			9.742	277.5	0.82	1	*PRI*			
19334 + 6203	*STF* 2553	12626	9.742	126.1	0.99	1	*LIN*			
			9.742	130.4	1.01	1	*PRI*			
19389 + 5150	*BU* 656	12758	9.742	268.2	1.11	1	*LIN*			
			9.742	268.7	0.96	1	*PRI*			
19406 + 6240	*STF* 2574	12803	9.742	267.5	0.46	1	*LIN*			
			9.742	265.2	0.44	1	*PRI*			
19429 + 4043	*STT* 383 *AB*	12831	9.739	16.6	0.80	1	*LIN*			
			9.739	15.8	0.82	1	*PRI*			
19432 + 2701	*BU* 1132	12829	9.731	213.2	0.45	1	*LIN*			
			9.731	211.4	0.43	1	*PRI*			
19456 + 3337	*STF* 2576	12889	9.739	164.7	2.70	1	*LIN*	0.0	0.00	*Scardia* (1981)
19483 + 3710	*STT* 386	12965	9.739	70.2	0.79	1	*LIN*			
19487 + 1149	*STF* 2583 *AB*	12962	9.739	104.1	1.47	1	*LIN*			
			9.739	105.4	1.40	1	*PRI*			
19585 + 3317	*STF* 2606	13196	9.739	146.3	0.75	1	*LIN*			
19586 + 3806	*STF* 2609	13198	9.739	21.6	1.94	1	*LIN*			
			9.739	22.2	2.03	1	*PRI*			
20067 + 1256	*BU* 428	13384	8.742	354.9	0.73	1	*LIN*			
20176 + 2622	*BU* 984	13649	9.745	267.0	0.44	1	*LIN*	−4.1	0.08	*Pavlovic − Popovic*
			9.745	267.8	0.45	1	*PRI*	−3.3	0.09	(1998)
20200 + 3616	*BU* 431	13719	9.742	26.6	0.49	1	*LIN*			
			9.742	26.3	0.46	1	*PRI*			
20244 + 1301	*HU* 1198	13804	9.745	27.8	0.57	1	*LIN*			
			9.745	26.7	0.55	1	*PRI*			

Table 2. Continued

WDS	*Name*	*ADS*	1990.+	$\theta(^\circ)$	$\rho('')$	*n*	*Obs.*	$\theta_{o-c}(^\circ)$	$\rho_{o-c}('')$	*Author*
18054 + 1624	*A* 2093	11050	9.504	230.4	0.52	1	*LIN*			
			9.504	229.2	0.52	1	*PRI*			
20308 + 6107	*HU* 761	13966	9.742	130.5	0.42	1	*LIN*			
			9.742	130.9	0.41	1	*PRI*			
20329 + 1357	*BU* 670 *AB*	13986	9.745	4.1	0.77	1	*LIN*			
			9.745	9.9	0.73	1	*PRI*			
20494 + 1124	*J* 194 *AB*	14333	9.745	169.0	0.64	1	*LIN*	−0.8	0.04	*Docobo − Ling*
			9.745	167.3	0.62	1	*PRI*	−2.5	0.02	(1999)
21135 + 0713	*BU* 270 *AB*	14759	9.742	351.9	0.54	1	*LIN*	2.3	−0.08	*Heintz*
			9.742	350.7	0.61	1	*PRI*	1.1	−0.01	(1979)
21143 + 4109	*STT* 432	14778	8.747	115.8	1.28	1	*LIN*			
21171 + 3546	*BU* 162 *AB*	14822	9.734	251.7	1.27	1	*LIN*			
			9.734	250.9	1.26	1	*PRI*			
21208 + 3227	*STT* 437 *AB*	14889	9.734	20.7	2.28	1	*LIN*			
			9.734	21.0	2.32	1	*PRI*			
21426 + 1900	*HO* 165	15234	9.739	62.0	0.64	1	*LIN*			
			9.739	59.8	0.59	1	*PRI*			
21565 + 0715	*STT* 453 *AB*	15464	9.742	268.8	0.68	1	*LIN*			
			9.742	269.3	0.73	1	*PRI*			
22094 + 2233	*STF* 2868	15673	9.739	353.3	1.14	1	*LIN*			
			9.739	352.8	1.04	1	*PRI*			
22110 + 6324	*STF* 2879 *AB*	15712	8.747	233.0	0.64	1	*LIN*			
22146 + 2934	*STF* 2881	15769	9.739	78.1	1.27	2	*LIN*			
			9.739	79.4	1.23	2	*PRI*			
22302 + 2228	*HU* 388	15992	9.731	58.2	0.48	1	*LIN*	−1.2	0.13	*Costa − Docobo*
			9.731	58.4	0.48	1	*PRI*	−1.0	0.13	(1983)
22402 + 3732	*HO* 188	16164	9.731	216.7	0.34	1	*LIN*	−0.4	0.01	*Docobo − Costa*
			9.731	217.2	0.34	1	*PRI*	0.1	0.01	(1986)
22419 + 2126	*STF* 2934	16185	9.739	57.6	1.21	1	*LIN*	−4.5	0.05	*Heintz*
			9.739	60.0	1.19	1	*PRI*	−2.1	0.03	(1981)
22457 + 2924	*HO* 481	16250	9.731	285.2	0.42	1	*LIN*			
			9.731	287.1	0.43	1	*PRI*			
22514 + 2623	*HO* 482 *AB*	16314	9.739	20.1	0.49	1	*LIN*	−1.7	0.04	*Starikova*
			9.739	21.3	0.47	1	*PRI*	−0.5	0.02	(1982)
22557 + 1547	*HU* 987	16373	9.739	79.5	1.08	1	*LIN*	−3.1	0.14	*Heintz*
			9.739	81.2	0.97	1	*PRI*	−1.4	0.03	(1984*b*)
22592 + 1144	*STT* 483	16428	9.742	340.4	0.46	1	*PRI*	−5.8	0.00	*Heintz* (1996*a*)
23024 + 1837	*HU* 398	16463	9.745	273.4	0.40	1	*LIN*	−7.3	−0.01	*Baize*
			9.745	275.4	0.42	1	*PRI*	−5.3	0.01	(1981)
23050 + 3322	*STF* 2974	16496	9.736	165.6	2.63	1	*LIN*			
			9.736	165.2	2.69	1	*PRI*			
23103 + 3229	*BU* 385 *AB*	16561	9.742	86.2	0.62	2	*LIN*			
			9.742	86.0	0.63	2	*PRI*			
23159 + 1430	*J* 581	16634	9.745	12.0	1.14	1	*LIN*			
			9.745	15.3	1.12	1	*PRI*			
23340 + 3120	*BU* 720	16836	8.742	94.9	0.59	1	*LIN*	−0.1	0.06	*Starikova* (1982)
23413 + 3234	*BU* 858 *AB*	16928	9.743	226.8	0.74	2	*LIN*			
			9.739	225.7	0.85	1	*PRI*			
23420 + 2018	*STT* 503 *AB*	16937	9.743	133.2	1.14	2	*LIN*			
			9.739	133.3	1.14	1	*PRI*			
23487 + 6453	*STT* 507 *AB*	17020	8.747	312.4	0.70	1	*LIN*	1.1	−0.03	*Zulevic* (1977)
23505 + 4703	*A* 792	17036	9.745	266.5	0.70	1	*LIN*			
			9.745	265.0	0.71	1	*PRI*			
23595 + 3343	*STF* 3050 *AB*	17149	9.734	327.7	1.94	1	*LIN*	−3.4	0.07	*Heintz*
			9.734	328.6	1.88	1	*PRI*	−2.5	0.01	(1996*b*)

Table 2. Continued

WDS	*Name*	*ADS*	1990.+	$\theta(°)$	$\rho('')$	*n*	*Obs.*	$\theta_{o-c}(°)$	$\rho_{o-c}('')$	*Author*
18054 + 1624	*A* 2093	11050	9.504	230.4	0.52	1	*LIN*			
			9.504	229.2	0.52	1	*PRI*			
00048 + 4358	*A* 203	39	9.739	346.4	1.82	1	*LIN*			
			9.739	345.3	1.78	1	*PRI*			
00063 + 5826	*STF* 3062	61	9.743	327.9	1.46	2	*LIN*	1.2	−0.12	*Baize*
			9.743	326.2	1.47	2	*PRI*	−0.5	−0.12	(1957)
00116 + 5558	*STF* 7	143	9.734	211.8	1.21	1	*LIN*			
			9.734	210.6	1.18	1	*PRI*			
00118 + 2825	*BU* 255	147	9.742	71.8	0.41	1	*LIN*			
			9.742	69.8	0.44	1	*PRI*			
00167 + 3629	*STT* 4	221	9.742	133.7	0.33	1	*LIN*	−16.3	−0.09	*Scardia*
			9.742	134.4	0.38	1	*PRI*	−15.6	−0.04	(1982)
00187 + 1559	*STF* 25 *AB*	257	9.739	193.1	1.17	1	*LIN*			
			9.739	194.4	1.18	1	*PRI*			
00205 + 4531	*A* 647	277	9.742	112.0	0.58	1	*LIN*			
			9.742	113.0	0.60	1	*PRI*			
00206 + 1219	*BU* 1015	281	9.742	93.7	0.46	1	*LIN*	−3.2	0.04	*Seymour − Hartkopf*
			9.742	94.5	0.44	1	*PRI*	−2.4	0.02	(1999)
00210 + 6740	*HJ* 1018	283	9.734	88.1	1.53	1	*LIN*	1.6	−0.05	*Muller*
			9.734	87.0	1.56	1	*PRI*	0.5	−0.02	(1957)
00334 + 4739	*A* 911	461	9.734	316.6	0.57	1	*LIN*			
			9.734	314.5	0.59	1	*PRI*			
00373 + 5801	*BU* 1097	515	9.745	72.9	0.49	1	*LIN*			
			9.745	73.0	0.51	1	*PRI*			
00376 + 2240	*HU* 411	524	9.739	103.8	0.62	1	*LIN*			
			9.739	103.3	0.61	1	*PRI*			
00402 + 4715	*BU* 257	559	9.746	250.2	0.59	2	*LIN*			
			9.745	251.0	0.65	1	*PRI*			
00508 + 3203	*A* 922	691	9.731	340.2	0.40	1	*LIN*			
			9.731	340.1	0.42	1	*PRI*			
00521 + 1036	*STF* 67	709	9.741	350.8	2.24	2	*LIN*			
			9.741	350.7	2.20	2	*PRI*			
00542 + 5108	*HU* 1018	739	9.746	50.0	0.83	2	*LIN*			
			9.746	49.0	0.85	2	*PRI*			
00550 + 2338	*STF* 73 *AB*	755	8.742	309.8	0.79	1	*LIN*	3.6	−0.09	*Docobo − Costa* (1990)
01030 + 4723	*STT* 21	862	9.731	175.0	1.17	1	*LIN*	−0.5	0.13	*Heintz*
			9.731	172.7	1.19	1	*PRI*	−2.8	0.15	(1966)
01097 + 2348	*BU* 303	955	9.736	292.6	0.66	1	*LIN*			
			9.736	292.7	0.67	1	*PRI*			
01106 + 4917	*COU* 2156		9.742	163.1	0.50	1	*LIN*			
			9.742	158.4	0.55	1	*PRI*			
01106 + 5101	*BU* 235 *Aa*	963	9.739	133.2	1.05	1	*LIN*			
			9.739	131.9	0.95	1	*PRI*			
01151 + 3416	*HU* 803	1005	9.739	208.5	0.90	1	*PRI*			
01292 + 2004	*A* 2214	1177	9.739	209.2	0.59	1	*LIN*			
			9.739	207.5	0.62	1	*PRI*			
01356 + 7227	*A* 816	1226	9.746	307.4	0.81	2	*LIN*			
			9.745	307.4	0.82	1	*PRI*			
01372 + 4843	*A* 817	1263	9.742	25.2	0.48	1	*LIN*			
			9.742	25.4	0.50	1	*PRI*			
01389 + 7643	*HU* 1030	1264	9.745	321.5	0.76	1	*LIN*			
			9.745	322.0	0.76	1	*PRI*			
01401 + 3858	*STF* 141	1305	9.736	303.4	1.73	1	*LIN*			
			9.736	302.7	1.68	1	*PRI*			
01437 + 3705	*COU* 1063		9.731	211.6	0.49	1	*LIN*			
			9.731	211.9	0.47	1	*PRI*			

Table 2. Continued

WDS	*Name*	*ADS*	1990.+	$\theta(^\circ)$	$\rho('')$	*n*	*Obs.*	$\theta_{o-c}(^\circ)$	$\rho_{o-c}('')$	*Author*
01445 + 3957	*STF* 149	1368	9.731	85.2	1.37	1	*LIN*			
01448 + 5006	*COU* 2258		9.734	116.5	0.75	1	*LIN*			
			9.734	117.2	0.87	1	*PRI*			
01493 + 4754	*STF* 162 *AaB*	1438	9.739	201.4	1.95	1	*PRI*			
18054 + 1624	*A* 2093	11050	9.504	230.4	0.52	1	*LIN*			
			9.504	229.2	0.52	1	*PRI*			
01559 + 0151	*STF* 186	1538	9.734	64.5	1.06	1	*LIN*	4.9	−0.25	*Starikova* (1980)
01593 + 2450	*STF* 194	1579	9.739	274.6	1.25	1	*LIN*			
			9.739	276.3	1.24	1	*PRI*			
02021 + 4530	*COU* 1665		9.742	102.8	0.45	1	*LIN*			
			9.742	103.0	0.47	1	*PRI*			
02140 + 4729	*STF* 228	1709	8.747	280.5	1.01	1	*LIN*	−2.4	−0.01	*Heintz* (1984*a*)
02174 + 6121	*STF* 234 *AB*	1737	8.747	232.3	0.74	1	*LIN*	1.6	−0.04	*Scardia* (1981)
02206 + 6321	*HU* 1037	1777	9.745	333.2	0.43	1	*LIN*			
			9.745	334.3	0.43	1	*PRI*			
02231 + 7021	*MLR* 377		9.745	144.7	0.62	1	*LIN*	−12.5	0.06	*Muller*
			9.745	147.1	0.64	1	*PRI*	−10.1	0.08	(1991)
02257 + 6133	*STF* 257	1833	9.742	62.1	0.40	1	*LIN*	0.0	−0.01	*Zaera*
			9.742	60.2	0.39	1	*PRI*	−1.9	−0.02	(1983)
02333 + 5619	*A* 1276	1934	9.742	199.8	0.90	2	*LIN*			
			9.742	199.8	0.89	2	*PRI*			
02389 + 6918	*STF* 278	1985	9.742	28.9	0.47	1	*LIN*			
			9.742	29.8	0.45	1	*PRI*			
02407 + 2637	*STT* 43	2034	8.747	355.3	0.77	1	*LIN*	18.5	0.21	*Heintz* (1962)
02517 + 4559	*A* 1281	2173	9.742	126.4	0.52	1	*LIN*	9.8	−0.09	*Heintz*
			9.742	124.3	0.57	1	*PRI*	7.7	−0.04	(1984*a*)
02589 + 2137	*BU* 525	2253	8.747	266.5	0.56	1	*LIN*	−5.1	0.11	*Baize* (1980)
03101 + 2145	*BU* 1030	2375	9.739	106.3	0.78	1	*LIN*			
			9.739	107.3	0.81	1	*PRI*			
03177 + 3838	*STT* 53	2446	9.739	251.4	0.77	1	*LIN*	0.9	0.04	*Alzner*
			9.739	253.5	0.79	1	*PRI*	3.0	0.06	(1998)
03189 − 0101	*BU* 1177	2464	9.745	199.3	0.51	1	*LIN*	−0.3	0.00	*Baize*
			9.745	198.7	0.51	1	*PRI*	−0.9	0.00	(1988)
03413 + 4554	*BU* 1181	2680	9.742	90.8	0.36	1	*LIN*			
			9.742	91.4	0.35	1	*PRI*			
03506 + 1257	*HEI* 317		9.745	147.5	1.31	1	*LIN*			
			9.745	146.5	1.31	1	*PRI*			
03590 + 0947	*HU* 27	2911	9.745	319.4	0.38	1	*LIN*			
			9.745	316.6	0.40	1	*PRI*			