

Таблица 1. Данные измерений и расстояния: EW_1 — эквивалентная ширина межзвездной линии Ti II λ 3383.759; EW_2 — эквивалентная ширина межзвездной линии Ti II λ 3241.983; d_{Ti} — расстояние, оцененное Ti II-методом; d_{DR3} , d_{DR2} , d_{Hip} — расстояние, оцененное с помощью параллаксов Gaia DR3, DR2 и Hipparcos; d_{Ca} — расстояние, оцененное Ca II-методом; l и b — галактические координаты

Звезда	EW_1 , мÅ	d_{Ti} , пк	EW_2 , мÅ	d_{DR3} , пк	d_{DR2} , пк	d_{Hip} , пк	d_{Ca} , пк	l , град	b , град
BD – 14 5037	100.4 ± 5.7	3013 ± 171	74 ± 9	1850^{+87}_{-83}	2000^{+220}_{-181}	625^{+2708}_{-280}	2521 ± 375	16.9	–1.0
CD – 32 4348	105.3 ± 1.7	3160 ± 52	69.5 ± 3	3158^{+135}_{-159}	3059^{+348}_{-285}		2145 ± 383	248.2	–4.5
CD – 33 4141	100.6 ± 6.3	3019 ± 190	66 ± 11	1934^{+130}_{-134}	1644^{+131}_{-114}		2763 ± 501	248.6	–4.1
CD – 59 3300	83.4 ± 3.4	2501 ± 101		2503^{+151}_{-157}	4925^{+1132}_{-780}		2756 ± 190	287.6	–0.7
CD – 59 2603	110.8 ± 5.4	3325 ± 162		2611^{+121}_{-154}	3645^{+581}_{-446}		3236 ± 175	287.6	–0.7
HD 22951	17.7 ± 1.0	531 ± 31		369^{+20}_{-18}	329^{+27}_{-24}		437 ± 19	158.9	–16.7
HD 23016	1.7 ± 0.4	50 ± 12	1 ± 0.4	159^{+2}_{-2}	155^{+3}_{-3}		172 ± 4	169.0	–27.5
HD 23180	5.4 ± 0.3	163 ± 10	5.1 ± 1.1	345^{+50}_{-50}	256^{+72}_{-46}		357 ± 9	160.4	–17.7
HD 23466	5.1 ± 1.1	152 ± 33	3.4 ± 1.5	180^{+3}_{-3}	188^{+9}_{-8}		238 ± 4	181.3	–36.4
HD 24263	15.5 ± 2.8	495 ± 180		221^{+3}_{-4}	222^{+7}_{-7}		699 ± 12	182.1	–34.9
HD 24398	4.5 ± 0.4	135 ± 11	1.6 ± 0.6	262^{+35}_{-23}	310^{+103}_{-62}		327 ± 28	162.3	–16.7
HD 27778	7.0 ± 1.0	210 ± 29	5.3 ± 1.4	210^{+1}_{-1}	223^{+2}_{-2}		296 ± 7	172.8	–17.4
HD 29138	63.0 ± 2.6	1889 ± 79	41.4 ± 5.3	2262^{+190}_{-160}	2270^{+235}_{-196}		671 ± 54	298.0	–30.5
HD 30123	28.6 ± 3.7	857 ± 110		571^{+9}_{-6}	594^{+19}_{-18}		1154 ± 27	180.1	–16.7
HD 30470	12.5 ± 6.0	374 ± 180		532^{+18}_{-16}	778^{+59}_{-52}		1095 ± 53	187.7	–21.1
HD 30492	8.9 ± 2.8	267 ± 85		432^{+9}_{-7}	597^{+33}_{-29}		975 ± 0	187.7	–21.1
HD 30677	55.7 ± 4.2	1670 ± 125		1507^{+131}_{-81}	2463^{+557}_{-403}		1201 ± 57	190.2	–22.2
HD 33328	15.4 ± 1.9	463 ± 57		272^{+17}_{-13}	216^{+48}_{-33}		387 ± 22	209.1	–26.7
HD 34078	17.5 ± 4.7	526 ± 140		380^{+5}_{-5}	402^{+11}_{-10}		573 ± 15	172.1	–2.3
HD 34748	12.7 ± 1.9	382 ± 57	7 ± 2	359^{+12}_{-11}	372^{+14}_{-13}		308 ± 26	203.3	–21.0
HD 36486	1.0 ± 0.4	30 ± 13				212^{+29}_{-23}	186 ± 5	203.9	–17.7
HD 36822	16.8 ± 0.9	503 ± 26	8.9 ± 1.2		356^{+67}_{-49}	333^{+30}_{-25}	649 ± 23	195.4	–12.3
HD 36861	17.5 ± 1.4	525 ± 41	12.3 ± 1.5	386^{+78}_{-49}	279^{+56}_{-40}		779 ± 19	195.1	–12.0
HD 37020	13.8 ± 1.6	413 ± 49		377^{+11}_{-10}	417^{+19}_{-18}		375 ± 7	209.0	–19.4
HD 37022	11.2 ± 1.3	335 ± 38	7.6 ± 0.9	401^{+31}_{-26}	373^{+56}_{-43}		401 ± 25	209.0	–19.4
HD 37023	12.9 ± 2.1	386 ± 63		433^{+6}_{-6}	467^{+16}_{-15}		415 ± 21	209.0	–19.4
HD 37041	7.6 ± 0.8	229 ± 23	4.3 ± 0.8	333^{+24}_{-21}	454^{+69}_{-53}		409 ± 16	209.0	–19.4
HD 37061	13.9 ± 1.2	418 ± 35	6.6 ± 1.3	411^{+11}_{-9}	516^{+11}_{-11}		455 ± 45	208.9	–19.3
HD 37128	10.6 ± 0.8	318 ± 24	4.6 ± 1.5			606^{+227}_{-130}	318 ± 8	205.2	–17.2
HD 37130	12.8 ± 3.0	385 ± 90		387^{+3}_{-2}	400^{+8}_{-8}		352 ± 25	208.5	–18.9
HD 37744	12.7 ± 2.8	380 ± 85		389^{+10}_{-12}	426^{+18}_{-17}		355 ± 12	207.3	–17.0
HD 37903	10.7 ± 1.5	321 ± 45	5.6 ± 0.9	395^{+4}_{-3}	397^{+9}_{-8}		379 ± 13	206.9	–16.5
HD 38023	12.0 ± 4.0	360 ± 119		413^{+3}_{-3}	404^{+7}_{-7}		553 ± 51	212.4	–19.0
HD 38563	10.5 ± 2.9	315 ± 86		398^{+5}_{-3}	413^{+10}_{-9}		904 ± 185	205.3	–14.3
HD 38771	5.58 ± 1.3	167 ± 39				198^{+9}_{-8}	297 ± 17	214.5	–18.5
HD 40111	34.0 ± 1.1	1020 ± 32	20.8 ± 1.2	1346^{+274}_{-271}	691^{+232}_{-139}		742 ± 25	184.0	0.8
HD 41117	65.7 ± 1.7	1970 ± 51	39.8 ± 2.1	1278^{+201}_{-196}	3112^{+2118}_{-1288}		1608 ± 113	189.7	–0.9
HD 43285	12.0 ± 2.1	360 ± 61		213^{+3}_{-3}	223^{+4}_{-4}		364 ± 11	203.4	–5.1
HD 43384	70.6 ± 2.3	2119 ± 69	43.3 ± 4.5	1713^{+111}_{-86}	2320^{+268}_{-219}		1704 ± 40	188.0	3.5
HD 46056	52.0 ± 6.3	1559 ± 190		1438^{+55}_{-55}	1469^{+148}_{-124}		1614 ± 56	206.3	–2.2
HD 46106	52.3 ± 4.1	1568 ± 123		1478^{+76}_{-100}	1623^{+287}_{-214}		1792 ± 27	206.2	–2.1

Таблица 1. (Продолжение)

Звезда	EW_1 , мÅ	d_{Ti} , пк	EW_2 , мÅ	d_{DR3} , пк	d_{DR2} , пк	$d_{H\beta}$, пк	d_{Ca} , пк	l , град	b , град
HD 46185	14.7 ± 1.4	442 ± 43		620^{+19}_{-19}	619^{+43}_{-38}		514 ± 24	222.0	-10.1
HD 46485	50.8 ± 3.6	1525 ± 107		1248^{+43}_{-33}	1735^{+255}_{-198}		1427 ± 79	206.9	-1.8
HD 46660	42.7 ± 4.4	1281 ± 131		1080^{+30}_{-26}	1153^{+72}_{-64}		1370 ± 57	201.2	1.5
HD 46711	69.4 ± 9.8	2082 ± 293		1342^{+40}_{-34}	1740^{+156}_{-133}		1873 ± 95	208.6	-2.4
HD 46883	32.2 ± 3.4	965 ± 101		1123^{+37}_{-32}	1381^{+128}_{-109}		1187 ± 38	202.0	1.3
HD 47107	47.7 ± 4.9	1430 ± 147		908^{+96}_{-100}	803^{+179}_{-125}		1135 ± 21	206.1	-0.5
HD 47117	37.7 ± 5.2	1131 ± 156		381^{+13}_{-13}	349^{+17}_{-16}		1117 ± 35	239.2	-16.5
HD 48099	42.9 ± 4.0	1288 ± 119		1289^{+89}_{-81}	1822^{+222}_{-179}		2000 ± 53	206.2	0.8
HD 49333	5.5 ± 1.2	164 ± 36		216^{+3}_{-3}	230^{+4}_{-4}		131 ± 13	231.4	-10.3
HD 49787	45.8 ± 2.2	1374 ± 65	28.1 ± 2	1249^{+83}_{-87}	1497^{+215}_{-168}		853 ± 11	217.7	-2.8
HD 50562	67.0 ± 4.1	2011 ± 124		2502^{+161}_{-139}	3395^{+634}_{-469}		1232 ± 69	232.7	-9.4
HD 50820	20.9 ± 1.9	628 ± 57		1583^{+727}_{-255}	2578^{+1642}_{-828}		816 ± 55	214.9	-0.1
HD 50896	35.0 ± 2.5	1051 ± 75		1454^{+120}_{-153}	2272^{+301}_{-240}		743 ± 27	234.8	-10.1
HD 52918	3.8 ± 0.9	115 ± 27		370^{+19}_{-19}	388^{+53}_{-42}		256 ± 10	218.0	0.6
HD 53975	36.7 ± 2.0	1102 ± 59	19.9 ± 2.9	1136^{+75}_{-62}	1208^{+81}_{-72}		966 ± 18	225.7	-2.3
HD 54306	30.8 ± 2.9	925 ± 86		1296^{+76}_{-69}	1930^{+408}_{-290}		744 ± 42	225.4	-1.8
HD 54439	26.0 ± 1.7	780 ± 51	15 ± 1.4	992^{+40}_{-33}	1134^{+88}_{-76}		677 ± 9	225.4	-1.7
HD 54662	23.6 ± 1.0	707 ± 29	15.1 ± 2.1	1356^{+95}_{-84}	1142^{+120}_{-99}		1203 ± 14	224.2	-0.8
HD 55879	16.6 ± 1.4	497 ± 43	9.7 ± 1.2	926^{+57}_{-52}	986^{+57}_{-51}		437 ± 11	224.7	0.4
HD 57061	21.3 ± 1.7	640 ± 50	14.1 ± 1.8	3518^{+964}_{-804}	5501^{+3470}_{-2264}		531 ± 13	238.2	-5.5
HD 58343	7.6 ± 1.5	229 ± 44		302^{+12}_{-9}	292^{+14}_{-12}		382 ± 54	231.1	-0.2
HD 58377	9.1 ± 2.2	274 ± 65		633^{+19}_{-16}	648^{+19}_{-18}		711 ± 100	242.2	-6.3
HD 58978	7.8 ± 1.1	234 ± 33		558^{+17}_{-22}	576^{+40}_{-35}		280 ± 31	237.4	-3.0
HD 60479	58.8 ± 4.6	1764 ± 139		2842^{+156}_{-143}	3419^{+601}_{-450}		2218 ± 141	242.4	-4.0
HD 60498	5.7 ± 2.1	172 ± 62		339^{+5}_{-6}	343^{+6}_{-6}		655 ± 38	247.2	-6.6
HD 61429	5.5 ± 1.0	164 ± 30		204^{+5}_{-5}	176^{+10}_{-9}		97 ± 5	240.7	-1.8
HD 61827	93.2 ± 2.5	2797 ± 75	53.9 ± 2.6	3121^{+225}_{-144}	4009^{+615}_{-476}		2223 ± 12	247.1	-5.1
HD 63099	110.0 ± 19.0	3300 ± 571		3518^{+206}_{-143}	4659^{+713}_{-552}		2607 ± 167	248.8	-3.7
HD 64972	6.7 ± 1.4	200 ± 42		576^{+10}_{-10}	588^{+21}_{-19}		\pm	245.1	-0.0
HD 66194	20.3 ± 1.7	608 ± 50	10.6 ± 1.6	402^{+7}_{-8}	399^{+26}_{-23}		259 ± 10	273.9	-15.8
HD 66811	6.0 ± 1.5	179 ± 45				332^{+11}_{-11}	234 ± 16	256.0	-4.7
HD 67536	20.8 ± 2.8	624 ± 85		420^{+8}_{-7}	413^{+9}_{-9}		268 ± 36	276.1	-16.1
HD 68633	11.7 ± 3.6	352 ± 107		517^{+15}_{-16}	677^{+40}_{-36}		451 ± 21	266.2	-9.5
HD 70614	43.0 ± 5.5	1289 ± 164		1504^{+31}_{-25}	1868^{+136}_{-119}		1368 ± 133	259.8	-3.3
HD 72067	6.5 ± 2.1	194 ± 62				439^{+120}_{-78}	267 ± 33	262.1	-3.1
HD 72648	34.4 ± 4.9	1033 ± 148		1105^{+33}_{-33}	1233^{+66}_{-60}		2483 ± 17	262.2	-2.5
HD 73882	50.9 ± 2.7	1526 ± 82	36.2 ± 5.8	755^{+28}_{-28}	358^{+79}_{-55}		1212 ± 34	260.2	0.6
HD 75309	20.4 ± 2.4	611 ± 71		1797^{+124}_{-105}	1931^{+171}_{-146}		1198 ± 59	265.9	-1.9
HD 75860	44.9 ± 1.8	1346 ± 53		2265^{+165}_{-195}	2035^{+182}_{-155}		1477 ± 163	264.1	0.3
HD 76131	19.5 ± 3.9	584 ± 116		474^{+4}_{-5}	493^{+10}_{-9}		590 ± 45	273.6	-7.3
HD 76341	18.8 ± 3.3	565 ± 98		1125^{+68}_{-65}	1292^{+146}_{-120}		472 ± 32	263.5	1.5
HD 79186	35.1 ± 1.4	1053 ± 42	21.5 ± 1.5	1677^{+212}_{-201}	1279^{+369}_{-238}		1749 ± 84	267.4	2.3
HD 80558	49.0 ± 2.3	1470 ± 68	25.6 ± 1.7	1862^{+79}_{-90}	2042^{+298}_{-232}		2633 ± 276	273.1	-1.5

Таблица 1. (Продолжение)

Звезда	EW_1 , мÅ	d_{Ti} , пк	EW_2 , мÅ	d_{DR3} , пк	d_{DR2} , пк	d_{Hip} , пк	d_{Ca} , пк	l , град	b , град
HD 83597	36.1 ± 4.4	1084 ± 133		2101^{+67}_{-46}	2631^{+283}_{-234}		1158 ± 49	276.6	-1.0
HD 88115	74.0 ± 3.1	2219 ± 93		2546^{+194}_{-202}	4245^{+1029}_{-706}		1400 ± 24	285.3	-5.5
HD 88661	14.0 ± 1.7	421 ± 51		551^{+16}_{-13}	473^{+26}_{-23}		312 ± 36	283.1	-1.5
HD 89137	46.6 ± 3.4	1397 ± 101		2475^{+167}_{-180}	3417^{+534}_{-412}		1045 ± 50	279.7	4.4
HD 89587	21.4 ± 5.5	642 ± 165		617^{+11}_{-9}	630^{+21}_{-19}		746 ± 35	279.8	5.2
HD 90177	177.5 ± 23.7	5325 ± 711		4602^{+384}_{-333}	4885^{+937}_{-690}		5061 ± 25	285.1	-2.0
HD 91824	63.3 ± 2.0	1899 ± 59	37.6 ± 1.7	1826^{+93}_{-89}	2190^{+242}_{-199}		1217 ± 14	285.7	0.1
HD 91943	64.8 ± 4.1	1944 ± 123		2359^{+123}_{-148}	3422^{+455}_{-362}		1169 ± 31	285.8	0.1
HD 91969	69.1 ± 4.2	2072 ± 126		2270^{+166}_{-146}	2567^{+374}_{-292}		1123 ± 43	285.9	0.1
HD 91983	64.5 ± 5.7	1936 ± 172		2404^{+133}_{-127}	3698^{+853}_{-599}		1758 ± 72	285.9	0.1
HD 92007	69.6 ± 5.7	2087 ± 170		2144^{+225}_{-86}	2841^{+417}_{-325}		1387 ± 19	285.9	0.1
HD 92044	66.8 ± 8.1	2005 ± 242		2351^{+136}_{-124}	2852^{+538}_{-396}		1028 ± 35	285.9	0.1
HD 92740	74.5 ± 5.7	2234 ± 170		2481^{+145}_{-123}	2364^{+216}_{-183}		2096 ± 108	287.2	-0.8
HD 93030	6.4 ± 1.4	191 ± 41	6.1 ± 0.9	133^{+15}_{-14}		140^{+4}_{-4}	178 ± 9	289.6	-4.9
HD 93129 ^a	110.6 ± 3.7	3319 ± 111		2424^{+113}_{-111}	2842^{+290}_{-242}		3311 ± 20	287.4	-0.6
HD 93205	110.0 ± 10.0	3300 ± 300	66.1 ± 7.3	2286^{+109}_{-115}	2503^{+282}_{-231}		3556 ± 110	287.6	-0.7
HD 93222	91.0 ± 2.3	2730 ± 70		2416^{+146}_{-135}	2718^{+301}_{-248}		2137 ± 83	287.7	-1.0
HD 93632	82.5 ± 9.1	2474 ± 274		2522^{+88}_{-81}	2486^{+230}_{-195}		3685 ± 191	288.0	-0.9
HD 93843	85.0 ± 3.2	2549 ± 95	53.4 ± 2.5	2321^{+156}_{-120}	2449^{+232}_{-196}		1453 ± 36	288.2	-0.9
HD 94454	12.0 ± 2.5	361 ± 74		312^{+10}_{-11}	265^{+7}_{-7}		243 ± 15	295.7	-14.7
HD 94493	84.4 ± 1.9	2531 ± 56	56.9 ± 2.1	2167^{+109}_{-95}	1772^{+188}_{-156}		1810 ± 34	289.0	-1.2
HD 94663	74.9 ± 7.8	2248 ± 235		2753^{+114}_{-110}	3311^{+384}_{-314}		2323 ± 76	288.3	0.7
HD 94963	70.7 ± 5.0	2120 ± 151		2716^{+213}_{-199}	3883^{+853}_{-603}		1127 ± 92	289.8	-1.8
HD 96042	89.4 ± 6.1	2682 ± 184		2715^{+148}_{-135}	4007^{+649}_{-497}		2742 ± 185	289.6	0.6
HD 96675	5.0 ± 2.2	150 ± 65		162^{+1}_{-1}	162^{+2}_{-2}		161 ± 5	296.6	-14.6
HD 97484	94.6 ± 8.3	2839 ± 248		2499^{+108}_{-109}	2760^{+386}_{-304}		2824 ± 87	291.2	-0.5
HD 99264	8.5 ± 1.6	255 ± 48		238^{+3}_{-4}	234^{+6}_{-6}		233 ± 13	296.3	-10.5
HD 99872	12.0 ± 3.7	360 ± 110				240^{+23}_{-20}	321 ± 27	296.7	-10.6
HD 99890	85.6 ± 3.5	2568 ± 104		2478^{+166}_{-162}	1861^{+192}_{-160}		2007 ± 59	291.8	4.4
HD 99953	89.2 ± 1.4	2683 ± 71		2490^{+165}_{-127}	3383^{+444}_{-354}		1528 ± 2	293.9	-2.1
HD 100213	60.6 ± 4.2	1819 ± 129		2352^{+278}_{-126}	2230^{+222}_{-185}		1322 ± 51	294.8	-4.1
HD 101008	73.3 ± 6.1	2199 ± 184		2289^{+74}_{-91}	3703^{+666}_{-496}		1219 ± 51	294.7	-1.7
HD 101131	73.6 ± 2.1	2207 ± 63		2669^{+553}_{-387}	2490^{+606}_{-414}		1570 ± 18	294.8	-1.6
HD 102065	6.0 ± 1.5	179 ± 46		188^{+1}_{-1}	193^{+1}_{-1}		159 ± 6	300.0	-18.0
HD 103779	79.1 ± 3.2	2373 ± 98	49.6 ± 4.7	2039^{+134}_{-96}	2233^{+199}_{-170}		1141 ± 18	296.8	-1.0
HD 104565	208.6 ± 8.6	6257 ± 260		4779^{+270}_{-270}	5181^{+1154}_{-827}		3784 ± 103	296.5	4.0
HD 104705	85.8 ± 5.7	2573 ± 171	50.3 ± 3.2	1849^{+178}_{-190}	2175^{+207}_{-175}		1696 ± 49	297.5	-0.3
HD 104994	88.0 ± 4.6	2640 ± 140		2288^{+75}_{-68}	2641^{+272}_{-227}		1614 ± 81	297.6	0.3
HD 105056	71.4 ± 11.3	2142 ± 341		2778^{+164}_{-126}	2907^{+316}_{-261}		1080 ± 67	298.9	-7.1
HD 108639	88.6 ± 3.2	2657 ± 115		2012^{+87}_{-79}	1738^{+119}_{-105}		1527 ± 11	300.2	1.9
HD 108927	11.1 ± 2.8	332 ± 84		334^{+5}_{-3}	338^{+4}_{-4}		358 ± 26	301.9	-15.4
HD 110432	11.2 ± 0.5	337 ± 16	7 ± 0.9	444^{+17}_{-16}	416^{+23}_{-21}		305 ± 5	302.0	-0.2
HD 110434	18.2 ± 2.3	545 ± 71		426^{+7}_{-8}	418^{+11}_{-10}		404 ± 12	302.1	-3.6

Таблица 1. (Продолжение)

Звезда	EW_1 , мÅ	d_{Ti} , пк	EW_2 , мÅ	d_{DR3} , пк	d_{DR2} , пк	$d_{H\beta}$, пк	d_{Ca} , пк	l , град	b , град
HD 110715	21.0 ± 20.1	631 ± 605		521^{+8}_{-9}	532^{+12}_{-11}		585 ± 33	302.2	-2.1
HD 110863	82.4 ± 7.3	2473 ± 220		1788^{+53}_{-40}	1944^{+162}_{-139}		1188 ± 35	302.3	2.3
HD 110946	59.0 ± 9.1	1771 ± 274		2071^{+60}_{-56}	2078^{+163}_{-142}		1361 ± 124	302.4	-2.1
HD 111934	64.0 ± 2.2	1919 ± 68		2017^{+80}_{-74}	2118^{+162}_{-141}		1445 ± 23	303.2	2.5
HD 111973	66.9 ± 5.1	2008 ± 156		1948^{+202}_{-151}	2171^{+262}_{-212}		1225 ± 21	303.2	2.5
HD 111990	73.0 ± 5.9	2191 ± 177		2418^{+163}_{-176}	3643^{+590}_{-452}		1493 ± 50	303.2	2.5
HD 112272	69.4 ± 1.7	2081 ± 51		1546^{+42}_{-45}	1534^{+91}_{-81}		1813 ± 26	303.5	-1.5
HD 112607	15.6 ± 3.7	469 ± 112		590^{+7}_{-7}	592^{+14}_{-13}		401 ± 19	303.8	-0.8
HD 112999	20.7 ± 2.2	622 ± 68		704^{+16}_{-14}	733^{+25}_{-23}		690 ± 25	304.2	2.2
HD 113904	70.2 ± 3.3	2106 ± 99	39.5 ± 4.8	2294^{+458}_{-346}	2671^{+1139}_{-635}		1407 ± 63	304.7	-2.5
HD 114011	72.0 ± 4.4	2160 ± 133		3013^{+770}_{-395}	1589^{+100}_{-89}		1569 ± 41	305.0	1.6
HD 114886	94.0 ± 4.3	2821 ± 131	60.3 ± 3.7	635^{+75}_{-70}	1998^{+2859}_{-1124}		2083 ± 37	305.5	-0.8
HD 116852	71.8 ± 4.3	2155 ± 131	40.2 ± 6.7	3487^{+329}_{-280}	6213^{+1775}_{-1277}		1703 ± 36	304.9	-16.1
HD 122669	66.1 ± 6.3	1984 ± 191		2113^{+83}_{-62}	2258^{+172}_{-149}		1738 ± 97	311.3	-0.8
HD 122879	41.4 ± 1.6	1243 ± 50	27.9 ± 2.7	2274^{+179}_{-196}	2235^{+215}_{-181}		737 ± 12	312.3	1.8
HD 123008	159.0 ± 14.3	4769 ± 429		3205^{+138}_{-137}	4115^{+780}_{-575}		2835 ± 104	311.0	-2.8
HD 129685	3.3 ± 0.6	98 ± 20		70^{+1}_{-1}	71^{+1}_{-1}		95 ± 2	327.7	22.2
HD 134591	32.1 ± 6.0	964 ± 182		726^{+17}_{-24}	661^{+108}_{-82}		657 ± 49	333.1	19.8
HD 135591	27.1 ± 1.5	813 ± 47	14.8 ± 1.5	826^{+63}_{-57}	840^{+152}_{-112}		511 ± 14	320.1	-2.6
HD 141318	18.9 ± 3.2	567 ± 98		596^{+15}_{-18}	589^{+32}_{-29}		523 ± 35	326.8	-0.7
HD 141926	63.1 ± 7.6	1894 ± 230		1318^{+27}_{-35}	1345^{+88}_{-78}		1273 ± 84	327.0	-1.2
HD 143054	36.1 ± 11.7	1083 ± 350		889^{+162}_{-138}	290^{+50}_{-37}		966 ± 54	330.5	1.6
HD 143275	6.0 ± 2.0	180 ± 60	4 ± 2			151^{+23}_{-19}	199 ± 12	350.1	22.5
HD 144217	6.6 ± 0.4	199 ± 11				124^{+13}_{-11}	254 ± 16	353.2	23.6
HD 144470	5.9 ± 0.9	178 ± 26		142^{+5}_{-5}	142^{+9}_{-8}		206 ± 17	352.7	22.8
HD 145502	7.3 ± 0.7	218 ± 22		142^{+3}_{-5}	135^{+5}_{-5}		331 ± 6	354.6	22.7
HD 146284	8.9 ± 2.0	268 ± 61		202^{+1}_{-1}	205^{+3}_{-3}		285 ± 9	351.6	18.7
HD 146285	20.6 ± 10.0	618 ± 300		155^{+1}_{-1}	156^{+1}_{-1}		318 ± 24	351.0	18.2
HD 147165	14.5 ± 0.9	434 ± 27	7.8 ± 3.7		103^{+14}_{-11}	214^{+31}_{-24}	285 ± 16	351.3	17.0
HD 147196	12.6 ± 5.7	377 ± 172		137^{+1}_{-1}	139^{+1}_{-1}		264 ± 33	352.8	18.2
HD 147331	210.2 ± 27.8	6307 ± 834		3505^{+392}_{-306}	2503^{+450}_{-334}		5358 ± 285	332.2	-2.0
HD 147683	20.5 ± 2.6	615 ± 78	13.6 ± 3.8	290^{+2}_{-2}	293^{+8}_{-8}		413 ± 8	344.9	10.1
HD 147701	15.0 ± 5.7	450 ± 173		140^{+1}_{-1}	139^{+1}_{-1}		494 ± 61	352.3	16.8
HD 147888	13.5 ± 1.4	405 ± 42	9.6 ± 2.4	123^{+8}_{-8}	92^{+3}_{-3}		663 ± 20	353.6	17.7
HD 147889	10.4 ± 2.0	311 ± 62	7.3 ± 2	136^{+0}_{-1}	138^{+1}_{-1}		529 ± 50	352.9	17.0
HD 147933	12.7 ± 0.3	380 ± 11	8.8 ± 1.7	137^{+2}_{-3}	140^{+4}_{-4}		591 ± 30	353.7	17.7
HD 148184	15.0 ± 1.1	449 ± 36	8.6 ± 1.7	153^{+4}_{-4}	122^{+5}_{-4}		352 ± 7	357.9	20.7
HD 148579	14.0 ± 5.0	420 ± 150		139^{+2}_{-2}	139^{+2}_{-2}		295 ± 43	353.0	15.8
HD 148594	11.9 ± 4.2	356 ± 126		182^{+1}_{-1}	192^{+3}_{-3}		414 ± 39	350.9	13.9
HD 148605	10.3 ± 0.9	309 ± 29		126^{+3}_{-2}	117^{+5}_{-5}		149 ± 13	353.1	15.8
HD 148937	43.7 ± 2.4	1311 ± 74	29.6 ± 2.9	1145^{+32}_{-29}	1102^{+60}_{-54}		1266 ± 24	336.4	-0.2
HD 149038	36.8 ± 3.5	1103 ± 106	21.2 ± 3.2	896^{+91}_{-84}	1032^{+1746}_{-424}		1108 ± 12	339.4	2.5
HD 149404	53.2 ± 1.9	1596 ± 60	33.4 ± 3.1	1255^{+129}_{-106}	1333^{+469}_{-279}		1925 ± 16	340.5	3.0

Таблица 1. (Продолжение)

Звезда	EW_1 , мÅ	d_{Ti} , пк	EW_2 , мÅ	d_{DR3} , пк	d_{DR2} , пк	d_{Hip} , пк	d_{Ca} , пк	l , град	b , град
HD 149757	9.3 ± 0.4	278 ± 14		135^{+12}_{-10}	182^{+53}_{-33}		232 ± 1	6.3	23.6
HD 150136	38.2 ± 2.8	1145 ± 85	26 ± 4.5	1381^{+87}_{-75}	1049^{+161}_{-124}		1044 ± 34	336.7	-1.6
HD 151804	62.1 ± 3.5	1864 ± 105	38.7 ± 4.2	2441^{+820}_{-427}	1715^{+1291}_{-549}		1572 ± 32	343.6	1.9
HD 152096	76.8 ± 7.0	2305 ± 210		1507^{+42}_{-43}	1434^{+99}_{-87}		2161 ± 103	343.7	1.6
HD 152233	55.4 ± 1.4	1661 ± 43		1373^{+68}_{-74}	1714^{+160}_{-135}		1996 ± 28	343.5	1.2
HD 152245	71.0 ± 5.6	2129 ± 169		1757^{+118}_{-88}	1776^{+282}_{-215}		1849 ± 116	344.4	2.0
HD 152248	68.7 ± 4.4	2062 ± 134		1389^{+69}_{-60}	1631^{+178}_{-147}		2241 ± 36	343.5	1.2
HD 152408	71.2 ± 2.8	2135 ± 87	49.1 ± 6	1796^{+174}_{-170}	2156^{+744}_{-452}		2102 ± 38	344.1	1.5
HD 152424	56.0 ± 2.5	1680 ± 77	28.2 ± 1.1	1556^{+84}_{-77}	1243^{+85}_{-75}		1445 ± 4	343.4	0.9
HD 152560	72.5 ± 5.5	2174 ± 168		1530^{+60}_{-66}	1754^{+248}_{-195}		2338 ± 106	344.3	1.4
HD 152667	75.1 ± 4.6	2253 ± 140		1462^{+92}_{-74}	1584^{+177}_{-145}		2105 ± 66	344.5	1.5
HD 153919	73.6 ± 2.6	2207 ± 80	50 ± 4	1514^{+78}_{-53}	1749^{+235}_{-186}		2230 ± 23	347.8	2.2
HD 154043	42.1 ± 2.2	1263 ± 68	21.5 ± 4.1	1197^{+30}_{-27}	1155^{+72}_{-64}		1059 ± 28	340.6	-3.6
HD 154368	36.5 ± 2.0	1094 ± 63	20.3 ± 2.5	1024^{+50}_{-47}	1181^{+74}_{-66}		1233 ± 12	350.0	3.2
HD 155756	202.5 ± 18.9	6074 ± 568		3404^{+155}_{-183}	3307^{+822}_{-560}		3748 ± 164	342.6	-4.4
HD 155806	28.5 ± 1.2	852 ± 37	18.7 ± 1.1	1037^{+84}_{-89}	990^{+161}_{-122}		926 ± 47	352.6	2.9
HD 156247	18.2 ± 2.5	547 ± 75		233^{+5}_{-5}	266^{+10}_{-9}		367 ± 24	22.7	21.6
HD 157246	11.2 ± 1.0	336 ± 29	8 ± 2.2	267^{+30}_{-25}	275^{+54}_{-39}		239 ± 8	334.6	-11.5
HD 161056	18.6 ± 0.9	557 ± 27	12.6 ± 1.4	402^{+8}_{-8}	480^{+26}_{-24}		1013 ± 3	18.7	11.6
HD 161653	45.7 ± 3.0	1371 ± 91		1067^{+51}_{-54}	1418^{+191}_{-151}		888 ± 26	352.4	-5.3
HD 162978	43.6 ± 2.4	1307 ± 72		982^{+182}_{-92}	1082^{+120}_{-98}		848 ± 32	4.5	0.3
HD 163181	71.8 ± 5.4	2153 ± 163		1375^{+49}_{-40}	1879^{+239}_{-191}		1227 ± 47	358.1	-3.8
HD 164073	25.0 ± 2.2	749 ± 66	17.7 ± 1.8	583^{+9}_{-11}	596^{+20}_{-19}		868 ± 32	344.2	-12.6
HD 164353	16.4 ± 0.8	492 ± 25	8.5 ± 0.7	797^{+196}_{-129}	648^{+986}_{-242}		501 ± 8	29.7	12.6
HD 164536	44.9 ± 6.1	1346 ± 184		1533^{+247}_{-192}	1402^{+1452}_{-488}		1172 ± 72	6.0	-0.9
HD 164863	40.5 ± 4.5	1215 ± 135		1230^{+110}_{-88}	2747^{+1213}_{-673}		664 ± 44	7.7	-0.4
HD 164906	45.4 ± 3.3	1361 ± 99	29.3 ± 6.3	1266^{+56}_{-44}	1199^{+86}_{-76}		929 ± 16	6.0	-1.3
HD 164947 ^a	37.7 ± 9.9	1131 ± 299		999^{+20}_{-19}	1063^{+59}_{-53}		874 ± 85	6.1	-1.4
HD 164947 ^b	54.5 ± 13.1	1634 ± 394		1214^{+33}_{-31}	1225^{+89}_{-78}		1144 ± 130	6.1	-1.4
HD 165319	88.0 ± 13.6	2640 ± 408	48.3 ± 8.4	1402^{+47}_{-58}	1421^{+177}_{-142}		2880 ± 60	15.1	3.3
HD 165470	21.6 ± 5.0	648 ± 150		557^{+18}_{-15}	606^{+27}_{-25}		334 ± 30	353.9	-8.8
HD 166934	28.2 ± 5.4	845 ± 161		2084^{+111}_{-98}	1430^{+157}_{-129}		977 ± 35	12.0	-0.5
HD 167264	32.0 ± 1.8	960 ± 55	20.8 ± 2.7	1228^{+245}_{-208}	857^{+119}_{-94}		993 ± 17	10.5	-1.7
HD 167756	45.9 ± 4.2	1376 ± 128		1659^{+262}_{-175}	1912^{+339}_{-252}		860 ± 24	351.5	-12.3
HD 167771	43.4 ± 7.5	1301 ± 226		1481^{+86}_{-78}	1833^{+191}_{-159}		1371 ± 65	12.7	-1.1
HD 167838	83.1 ± 3.5	2493 ± 106	44.6 ± 3.2	1675^{+60}_{-73}	1745^{+212}_{-171}		1888 ± 16	15.4	0.3
HD 167971	72.5 ± 2.0	2175 ± 61	47.4 ± 4.1	1327^{+131}_{-105}	1977^{+636}_{-395}		2179 ± 59	18.3	1.7
HD 168076	91.6 ± 3.0	2749 ± 91	62.4 ± 5.8	1473^{+563}_{-441}	5062^{+2889}_{-1919}		3068 ± 15	16.9	0.8
HD 168750	53.3 ± 8.2	1598 ± 248		1660^{+108}_{-66}	1670^{+170}_{-142}		1074 ± 82	6.2	-5.9
HD 169454	103.3 ± 2.5	3098 ± 77	61.4 ± 4	1948^{+154}_{-115}	2017^{+211}_{-175}		2919 ± 126	17.5	-0.7
HD 169515	105.7 ± 10.9	3170 ± 327		1956^{+87}_{-79}	1933^{+303}_{-232}		4056 ± 273	18.7	-0.1
HD 169582	140.1 ± 10.2	4202 ± 305		2009^{+76}_{-62}	1681^{+196}_{-160}		4928 ± 64	21.3	1.2
HD 170634	25.0 ± 10.0	750 ± 300		432^{+3}_{-3}	417^{+8}_{-8}		1386 ± 3	31.6	5.2

Таблица 1. (Продолжение)

Звезда	EW_1 , мÅ	d_{Ti} , пк	EW_2 , мÅ	d_{DR3} , пк	d_{DR2} , пк	$d_{H\beta}$, пк	d_{Ca} , пк	l , град	b , град
HD 170740	15.5 ± 0.8	464 ± 24	9.1 ± 1.3	225^{+3}_{-4}	230^{+6}_{-6}		368 ± 6	21.1	-0.5
HD 170938	75.4 ± 4.1	2263 ± 124	54.4 ± 4.3	2078^{+103}_{-92}	2380^{+314}_{-250}		1807 ± 44	16.8	-3.0
HD 171957	21.3 ± 1.4	638 ± 42	12.3 ± 1.6	280^{+11}_{-10}	373^{+12}_{-11}		690 ± 10	19.0	-3.4
HD 172175	139.6 ± 18.9	4187 ± 568		2534^{+87}_{-76}	2147^{+299}_{-235}		4766 ± 213	24.5	-0.8
HD 172694	38.0 ± 3.4	1140 ± 102	23.7 ± 5.7	975^{+28}_{-23}	902^{+51}_{-46}		1321 ± 24	17.8	-5.2
HD 176301	12.6 ± 2.3	378 ± 68		373^{+6}_{-5}	361^{+7}_{-7}		287 ± 26	51.5	7.3
HD 177989	32.3 ± 2.2	968 ± 66		2361^{+191}_{-182}	2398^{+404}_{-304}		1452 ± 82	17.8	-11.9
HD 179406	13.0 ± 1.2	391 ± 37	9 ± 1.2	287^{+7}_{-10}	282^{+15}_{-13}		592 ± 12	28.2	-8.3
HD 180554	13.5 ± 1.1	405 ± 34		236^{+10}_{-8}	192^{+11}_{-10}		596 ± 10	54.7	4.4
HD 180968	12.6 ± 2.3	379 ± 69		559^{+25}_{-21}	561^{+37}_{-33}		539 ± 16	56.4	4.9
HD 183143	84.0 ± 5.6	2520 ± 169	58 ± 6	2168^{+119}_{-122}	2282^{+272}_{-221}		4490 ± 564	53.2	0.6
HD 184915	16.0 ± 1.6	480 ± 47	9.8 ± 2.5	498^{+40}_{-40}	471^{+68}_{-53}		736 ± 15	31.8	-13.3
HD 185418	22.1 ± 1.0	664 ± 30	15.4 ± 1.9	696^{+13}_{-12}	740^{+21}_{-20}		1022 ± 9	53.6	-2.2
HD 185859	32.1 ± 1.4	961 ± 42	22.3 ± 2.3	1001^{+23}_{-16}	1086^{+48}_{-44}		1642 ± 14	56.6	-1.0
HD 186841	63.1 ± 2.9	1893 ± 86	39.6 ± 3.2	2089^{+85}_{-78}	1883^{+164}_{-140}		2036 ± 27	60.4	-0.3
HD 191877	53.9 ± 4.6	1616 ± 139		1738^{+157}_{-122}	1357^{+145}_{-120}		1541 ± 20	61.6	-6.4
HD 203532	4.7 ± 0.9	141 ± 26	3.2 ± 1	290^{+2}_{-2}	289^{+3}_{-3}		280 ± 5	309.5	-31.7
HD 210121	27.0 ± 1.1	810 ± 34	14.1 ± 2.3	329^{+4}_{-3}	339^{+15}_{-14}		703 ± 47	56.9	-44.5
HD 219688	6.97 ± 1.4	209 ± 41			92^{+4}_{-4}	123^{+6}_{-6}	99 ± 2	67.6	-61.5
HD 259105	48.5 ± 5.4	1455 ± 161		1351^{+41}_{-51}	1471^{+191}_{-152}		1642 ± 51	206.3	-2.1
HD 284839	26.3 ± 6.7	790 ± 202		585^{+10}_{-8}	648^{+17}_{-16}		1535 ± 111	180.3	-16.6
HD 284841	28.1 ± 5.9	842 ± 178		577^{+6}_{-6}	606^{+14}_{-13}		1286 ± 64	180.2	-16.7
HD 287150	18.4 ± 6.3	553 ± 188		399^{+2}_{-3}	403^{+8}_{-8}		1085 ± 149	187.8	-21.1
HD 292167	138.6 ± 12.5	4157 ± 374		4088^{+411}_{-326}	4782^{+1375}_{-927}		3808 ± 180	211.6	-1.2
HD 294264	18.3 ± 4.3	550 ± 130		406^{+8}_{-7}	445^{+9}_{-9}		736 ± 74	208.5	-19.2
HD 294304	29.7 ± 9.1	890 ± 272		739^{+9}_{-9}	802^{+30}_{-28}		985 ± 112	207.2	-16.9
HD 303308	126.5 ± 4.1	3795 ± 123	83.4 ± 2.7	2177^{+114}_{-110}	2302^{+238}_{-198}		5678 ± 77	287.6	-0.6
HD 315021	48.2 ± 8.4	1447 ± 251		1360^{+61}_{-54}	1259^{+133}_{-110}		911 ± 112	6.1	-1.3
HD 315023	52.3 ± 5.6	1570 ± 168		1247^{+31}_{-34}	1095^{+74}_{-66}		904 ± 74	6.2	-1.2
HD 315024	51.2 ± 16.5	1536 ± 494		1281^{+47}_{-44}	1326^{+106}_{-92}		959 ± 58	6.1	-1.3
HD 315031	46.0 ± 6.4	1379 ± 192		1243^{+76}_{-56}	1407^{+161}_{-131}		883 ± 22	6.1	-1.3
HD 315032	47.6 ± 9.1	1428 ± 272		1326^{+47}_{-40}	996^{+86}_{-74}		1299 ± 66	6.0	-1.3
HD 315033	48.1 ± 6.5	1442 ± 195		1116^{+46}_{-57}	1578^{+146}_{-123}		1084 ± 40	6.0	-1.3
HD 319718	96.2 ± 17.3	2886 ± 518					3465 ± 114	353.2	0.9
HD 326264	55.7 ± 12.0	1670 ± 361		1433^{+37}_{-26}	1402^{+91}_{-81}		1572 ± 88	341.5	0.5
HD 326309	92.0 ± 20.0	2759 ± 599		1472^{+35}_{-44}	1599^{+151}_{-127}		2383 ± 205	343.7	1.4
HD 326330	60.8 ± 11.5	1825 ± 347		1618^{+56}_{-51}	1774^{+217}_{-175}		1707 ± 57	343.5	1.1
HD 326332	52.9 ± 9.5	1588 ± 286		1657^{+51}_{-49}	1575^{+142}_{-121}		1561 ± 65	343.5	1.1
HD 326333	58.8 ± 11.1	1764 ± 332		1631^{+56}_{-48}	1500^{+133}_{-114}		1853 ± 100	343.5	1.1
Herschel 36	22.1 ± 5.7	662 ± 172		1235^{+30}_{-37}	1170^{+608}_{-301}		1014 ± 54	2.0	-2.2