Table 2 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0108-7759	013-02	1 08 17.9	–77 59 58	301.6	–39.3	174.0	9.7	0	2	14.8	2.58	
C0139-7807	013-03	1 39 20.6	–78 07 06	299.6	–38.9	133.6	–34.5	7	2	14.8	2.90	
C0306-7846	014-01	3 06 18.6	–78 46 00	295.1	–36.4	181.8	1.8	7	1	15.5	2.39	
C0307-7325	031-02	3 07 49.3	–73 25 27	290.6	–40.4	179.9	4.0	3	1	14.8	2.39	
C0330-7512	031-03	3 30 39.5	–75 12 50	290.8	–38.0	157.2	–24.2	7	20	15.0	3.50	DIK 8
C0104-6234	079-10	1 04 11.5	–62 34 48	299.9	–54.7	205.0	77.7	3	1	14.5	2.20	wk C
C0059-6505	079-23	0 59 16.5	–65 05 04	301.2	–52.2	113.5	–19.1	7	3	15.7	2.54	
C0059-6534	079-24	0 59 58.2	–65 34 31	301.1	–51.7	123.6	–10.5	6	3	15.5	2.56	
C0032-6735	079-32	0 32 42.9	–67 35 13	305.4	–49.7	100.4	–33.6	6	2	15.6	2.31	

Table 3 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0029-7213	028-01	0 29 04.4	–72 13 17	305.1	–45.0	183.6	37.8	2	2	16.0	2.63	
C0032-7214	028-02	0 32 51.5	–72 14 15	304.7	–45.1	118.3	–28.0	3	1	15.0	3.17	
C2327-7220	028-03	23 27 16.0	–72 20 14	311.4	–43.7	66.6	–71.2	4	1	14.8	2.63	
C0028-7222	028-04	0 28 13.7	–72 22 28	305.2	–44.9	83.3	–60.0	6	3	15.3	2.67	
C0017-7249	028-07	0 17 15.2	–72 49 17	306.2	–44.3	167.7	22.1	5	3	15.6	2.67	
C0010-7233	028-08	0 10 30.1	–73 33 49	307.0	–44.5	118.5	–28.0	7	1	15.3	2.91	
C0010-7347	028-09	0 10 00.3	–73 47 03	306.7	–43.3	126.6	–20.6	7	1	15.2	2.47	
C0012-7357	028-10	0 12 57.8	–73 57 35	306.4	–43.2	121.0	–27.1	7	1	15.1	2.48	
C0007-7359	028-11	0 07 56.1	–73 59 07	306.8	–43.1	99.7	–47.8	7	2	15.1	3.03	
C0012-7406	028-12	0 12 43.8	–74 06 54	306.3	–43.0	118.8	–29.5	7	1	15.2	3.59	
C0016-7413	028-13	0 16 20.5	–74 13 27	306.0	–42.9	125.1	–23.9	6	1	13.5	2.52	
C2358-7416	028-14	23 58 08.0	–74 16 35	307.6	–42.6	117.1	–29.8	7	1	15.6	2.92	
C0015-7421	028-15	0 15 35.0	–74 21 59	306.0	–42.8	129.1	–20.4	6	1	16.1	2.79	
C0009-7430	028-16	0 09 40.5	–74 30 38	306.5	–42.6	121.2	–27.9	1	1	15.5	5.41	C?
C0017-7501	028-17	0 17 22.6	–75 01 02	305.7	–42.2	132.1	–19.2	7	1	15.3	2.93	
C0017-7506	028-18	0 17 53.8	–75 06 08	305.6	–42.1	142.2	–9.5	6	1	15.9	3.21	
C0013-7512	028-19	0 13 03.5	–75 12 36	306.0	–41.9	136.3	–15.0	7	1	15.3	2.41	
C0016-7517	028-20	0 16 43.5	–75 17 50	305.7	–41.9	158.0	5.9	7	1	16.2	2.75	
C0003-7533	028-22	0 03 44.4	–75 33 03	306.7	–41.5	155.4	4.2	6	3	16.2	2.44	
C0018-7532	028-23	0 18 44.0	–75 32 05	305.5	–41.7	108.9	–43.9	7	2	15.3	2.58	var. v?
C0036-7529	028-24	0 36 05.1	–75 29 00	304.0	–41.8	141.1	–13.7	2	1	15.9	5.92	
C0040-7541	028-25	0 40 27.0	–75 41 54	303.7	–41.7	163.7	7.7	6	1	15.3	3.31	
C0021-7557	028-26	0 21 10.9	–75 57 38	305.2	–41.3	148.4	–5.9	6	2	14.6	2.68	
C0037-7552	028-27	0 37 07.8	–75 52 24	303.9	–41.5	165.8	10.0	5	1	15.2	3.17	
C0029-7613	028-28	0 29 52.6	–76 13 18	304.5	–41.1	160.1	4.2	7	1	15.3	2.73	
C0034-7636	028-31	0 34 52.3	–76 36 16	304.0	–40.7	188.9	33.1	7	2	15.5	2.57	
C0036-7650	028-34	0 36 30.2	–76 50 03	303.9	–40.5	142.5	–15.6	7	1	14.6	3.16	

Table 4 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0359-7320	032-01	3 59 17.4	–73 20 31	287.4	–37.7	166.5	–18.8	7	6	15.1	2.87	DIK 10
C0413-7642	032-02	4 13 11.6	–76 42 06	290.3	–35.1	194.2	5.7	7	1	15.1	3.23	
C0413-7256	032-03	4 13 13.0	–72 56 22	286.3	–37.1	218.4	30.5	7	7	16.1	2.69	DIK 14 var
C0419-7553	032-08	4 19 56.6	–75 53 38	289.2	–35.2	238.7	49.3	1	1	15.1	2.54	wk C?
C0421-7501	032-09	4 21 28.5	–75 01 36	288.2	–35.6	205.4	15.7	6	1	15.5	2.72	wk C
C0421-7345	032-10	4 21 57.9	–73 45 32	286.8	–36.1	268.9	79.3	3	1	15.3	2.53	wk C??
C0423-7454	032-11	4 23 04.8	–74 54 13	288.0	–35.5	223.9	33.2	7	4	13.9	3.02	DIK 25
C0429-7241	032-15	4 29 11.4	–72 41 48	285.4	–36.2	213.3	22.6	7	1	15.0	3.42	
C0430-7409	032-18	4 30 22.9	–74 09 19	286.9	–35.4	185.6	–5.3	1	1	15.4	2.49	wk C?
C0435-7506	032-22	4 35 38.6	–75 06 48	287.8	–34.7	229.6	37.8	5	2	16.8	3.29	Ca, noisy
C0435-7611	032-23	4 35 52.2	–76 11 45	289.0	–34.2	267.9	76.2	1	1	15.4	2.43	flat sp.
C0438-7242	032-25	4 38 03.3	–72 42 06	285.0	–35.6	209.3	17.1	7	2	15.4	3.17	
C0438-7505	032-26	4 38 36.0	–75 05 14	287.7	–34.5	211.6	19.3	7	3	15.7	2.63	DIK 41
C0438-7608	032-27	4 38 53.2	–76 08 38	288.8	–34.1	218.8	26.4	7	1	14.9	3.31	
C0439-7455	032-28	4 39 25.4	–74 55 26	287.5	–34.6	230.9	38.4	7	3	15.2	3.89	DIK 42
C0439-7408	032-29	4 39 38.2	–74 08 59	286.6	–34.9	210.9	18.2	7	4	14.6	5.29	DIK 43
C0440-7516	032-30	4 40 53.2	–75 16 10	287.8	–34.3	227.6	34.9	7	1	14.9	2.99	
C0441-7522	032-31	4 41 18.2	–75 22 33	287.9	–34.3	257.6	64.9	5	1	15.4	4.17	flat (M?), Ca+
C0443-7423	032-34	4 43 32.3	–74 23 46	286.7	–34.5	185.0	–8.1	7	1	15.2	2.49	
C0443-7315	032-35	4 43 49.0	–73 15 57	285.5	–35.0	223.6	30.3	7	2	15.8	2.42	
C0444-7536	032-36	4 44 19.7	–75 36 07	288.1	–34.0	161.4	–31.5	2	1	15.8	2.42	ID ?
C0445-7407	032-37	4 45 01.7	–74 07 14	286.4	–34.5	222.6	29.1	7	1	14.5	3.51	
C0445-7517	032-38	4 45 21.3	–75 17 09	287.7	–34.1	233.8	40.4	7	2	15.7	3.67	
C0445-7609	032-39	4 45 31.2	–76 09 44	288.6	–33.7	219.1	25.9	7	2	15.7	2.66	
C0446-7545	032-40	4 46 09.1	–75 45 01	288.2	–33.8	211.5	18.0	7	2	15.2	3.01	
C0446-7422	032-41	4 46 23.8	–74 22 29	286.6	–34.4	225.3	31.6	7	1	14.8	2.58	
C0446-7542	032-42	4 46 32.2	–75 42 13	288.1	–33.8	213.8	20.3	7	1	14.4	2.42	
C0446-7459	032-43	4 46 59.6	–74 59 26	287.3	–34.1	243.9	50.1	7	2	14.6	2.44	
C0449-7501	032-44	4 49 30.7	–75 01 07	287.3	–33.9	222.1	28.1	7	4	15.5	3.09	
C0449-7523	032-45	4 49 34.5	–75 23 11	287.7	–33.8	226.0	32.0	7	2	15.7	2.60	
C0449-7549	032-46	4 49 53.3	–74 49 45	288.1	–33.6	221.4	27.4	7	1	15.2	2.85	
C0450-7435	032-48	4 50 42.7	–74 35 32	286.7	–34.0	233.9	39.6	7	1	14.9	3.35	
C0451-7359	032-49	4 51 11.0	–73 59 12	286.1	–34.2	223.6	28.8	7	2	16.6	3.30	
C0451-7539	032-50	4 51 13.6	–75 39 58	287.9	–33.6	238.6	44.4	7	2	15.1	3.52	
C0452-7513	032-51	4 52 56.1	–75 13 35	287.4	–33.7	226.4	31.9	7	1	15.2	2.84	
C0452-7554	032-52	4 52 59.7	–75 54 09	288.2	–33.4	213.4	18.9	7	2	15.5	3.24	
C0454-7417	032-54	4 54 32.3	–74 17 28	286.3	–33.9	233.8	38.7	7	1	15.2	2.72	
C0457-7505	032-56	4 57 00.9	–75 05 12	287.1	–33.5	225.3	30.1	7	1	14.9	2.81	
C0458-7638	032-57	4 58 22.6	–76 38 57	288.8	–32.8	218.9	24.0	4	2	15.4	2.52	wk C
C0459-7530	032-60	4 59 31.2	–75 30 49	287.5	–33.2	212.4	16.9	7	1	14.7	2.52	
C0459-7639	032-62	4 59 50.6	–76 39 05	288.8	–32.7	221.7	26.6	1	1	15.5	2.47	flat sp.
C0459-7426	032-63	4 59 54.5	–74 26 13	286.3	–33.5	223.3	26.4	7	1	15.6	3.68	
C0459-7453	032-64	4 59 57.6	–74 53 53	286.8	–33.3	223.9	28.2	7	1	15.6	2.78	
C0500-7447	032-65	5 00 07.1	–74 47 53	286.7	–33.4	228.6	32.8	7	1	14.5	3.91	
C0500-7416	032-66	5 00 20.3	–74 16 41	286.1	–33.5	246.1	50.2	7	1	15.4	2.65	
C0500-7459	032-67	5 00 35.5	–74 59 37	286.9	–33.3	228.9	33.2	7	1	15.2	3.61	

Table 4 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0500-7443	032-68	5 00 43.9	–74 43 24	286.6	–33.3	217.4	21.5	7	1	15.2	2.84	
C0501-7509	032-69	5 01 07.7	–75 09 11	287.1	–33.2	235.2	39.3	7	1	15.2	4.37	
C0501-7459	032-70	5 01 26.3	–74 59 35	286.9	–33.2	224.9	29.2	7	1	14.8	2.77	
C0501-7443	032-71	5 01 30.1	–74 43 49	286.6	–33.3	212.0	15.9	7	1	14.7	3.69	
C0501-7553	032-72	5 01 40.0	–75 53 47	287.9	–32.9	194.7	–0.6	7	2	14.8	2.71	
C0503-7436	032-73	5 03 13.3	–74 36 04	286.4	–33.2	238.6	42.3	7	1	15.4	3.93	
C0503-7426	032-74	5 03 25.9	–74 26 38	286.2	–33.3	200.9	4.5	7	1	15.8	3.28	
C0505-7442	032-76	5 05 46.2	–74 42 28	286.5	–33.0	254.6	58.0	4	1	15.4	2.77	
C0507-7542	032-78	5 07 47.8	–75 42 57	287.6	–32.6	230.7	34.3	7	2	15.4	2.91	
C0509-7615	032-80	5 09 13.4	–76 15 41	288.2	–32.3	257.0	60.5	1	1	15.1	2.42	wk C?
C0509-7556	032-81	5 09 49.0	–75 56 58	287.8	–32.4	179.8	–16.8	3	1	15.6	2.45	wk C
C0511-7647	032-82	5 11 28.2	–76 47 37	288.7	–32.1	203.7	7.1	7	1	14.9	4.22	wk C

Table 5 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950) h m s	Dec ° ′ ″	ℓ °	b °	v_{helio} km/s	v_{gc} km/s	Q	n	R	$B_j - R$	comments
C0540-7503	033-110	5 40 28.7	–75 03 09	286.3	–30.7	206.5	5.1	7	1	15.6	3.86	
C0513-7503	033-115	5 13 22.0	–75 03 50	286.7	–32.4	220.7	23.0	7	1	14.9	3.13	
C0501-7504	033-122	5 01 39.4	–75 04 51	287.0	–33.1	223.2	27.3	7	1	14.9	4.00	
C0459-7504	033-124	4 59 31.3	–75 04 05	287.0	–33.3	225.7	30.2	7	1	14.9	3.82	
C0538-7513	033-127	5 38 30.6	–75 13 18	286.5	–30.8	219.6	18.6	7	1	14.5	2.88	
C0526-7514	033-128	5 27 44.9	–75 14 02	286.6	–31.5	225.3	25.7	7	1	14.9	3.05	
C0605-7505	033-135	6 05 35.7	–75 05 40	286.1	–29.1	231.0	26.4	3	1	15.1	2.94	wk C
C0534-7521	033-142	5 34 06.1	–75 21 00	286.7	–31.1	246.0	45.7	5	1	15.6	2.97	
C0455-7512	033-144	4 55 06.0	–75 12 17	287.3	–33.5	230.4	35.7	2	1	13.5	3.08	M; str Ca+
C0529-7525	033-147	5 29 38.2	–75 25 06	286.9	–31.3	240.1	40.4	2	1	15.0	2.83	wk C
C0458-7518	033-150	4 58 25.3	–75 18 18	287.3	–33.2	223.7	28.3	7	1	15.0	2.70	
C0532-7526	033-151	5 32 58.7	–75 26 10	286.9	–31.3	229.3	29.7	7	1	15.4	3.15	
C0529-7528	033-152	5 29 45.2	–75 28 15	286.9	–31.3	222.4	22.8	4	1	15.5	3.64	C; faint
C0501-7523	033-153	5 01 24.4	–75 23 18	287.4	–33.0	220.5	24.8	7	1	14.9	4.10	
C0526-7529	033-156	5 26 46.6	–75 29 52	287.0	–31.5	243.3	44.2	5	1	16.1	3.32	
C0513-7530	033-160	5 13 22.6	–75 30 49	287.2	–32.3	224.8	27.4	7	1	15.6	2.93	
C0528-7532	033-161	5 28 30.7	–75 32 57	287.0	–31.4	212.6	13.3	7	1	14.3	3.37	
C0512-7530	033-162	5 12 28.1	–75 30 54	287.3	–32.3	218.8	21.5	7	2	15.6	2.90	
C0533-7533	033-163	5 33 53.4	–75 33 31	287.0	–31.0	244.5	44.3	7	1	14.5	2.81	
C0529-7535	033-169	5 29 40.4	–75 35 55	287.0	–31.3	246.4	46.8	7	1	14.8	2.80	
C0521-7535	033-172	5 21 42.9	–75 35 39	287.2	–31.8	200.7	2.3	7	1	14.9	2.91	
C0456-7528	033-174	4 56 48.8	–75 28 39	287.6	–33.3	233.9	38.9	7	1	15.4	2.77	
C0532-7538	033-177	5 32 21.2	–75 38 33	287.0	–31.1	228.0	28.1	7	1	15.0	3.59	
C0533-7538	033-178	5 33 04.5	–75 38 33	287.0	–31.1	219.8	19.8	7	1	14.5	2.85	
C0553-7534	033-180	5 53 49.7	–75 34 31	286.7	–29.8	243.2	40.5	7	1	15.1	3.81	
C0527-7540	033-183	5 27 27.2	–75 40 51	287.2	–31.4	243.7	44.6	7	1	15.0	4.31	
C0541-7540	033-185	5 41 16.5	–75 40 05	287.0	–30.6	247.5	46.5	7	2	14.1	3.35	
C0533-7543	033-186	5 33 49.9	–75 43 02	287.1	–31.0	245.5	45.5	7	1	15.1	2.91	
C0510-7540	033-187	5 10 11.2	–75 40 59	287.5	–32.4	249.1	52.3	7	1	14.5	3.38	
C0526-7547	033-191	5 26 31.5	–75 47 29	287.3	–31.4	237.1	38.1	7	1	14.2	3.72	
C0544-7548	033-193	5 44 34.2	–75 48 15	287.1	–30.3	241.9	40.6	7	1	14.9	3.15	
C0527-7539	033-197	5 27 14.6	–75 54 00	287.4	–31.4	214.9	16.0	7	1	14.9	4.29	
C0527-7601	033-204	5 27 47.2	–76 01 00	287.5	–31.3	223.1	24.1	7	1	14.5	3.44	
C0538-7614	033-214	5 38 35.9	–76 14 47	287.7	–30.6	237.4	37.2	7	1	14.4	4.18	
C0503-7745	033-236	5 03 49.7	–77 45 25	290.0	–32.1	201.2	6.2	7	1	15.7	2.58	

Table 6 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0544-7636	034-001	5 44 38.9	–76 36 27	288.0	–30.3	270.6	69.8	7	1	14.5	3.97	
C0549-7513	034-004	5 49 11.6	–75 13 38	286.4	–30.2	231.2	26.8	7	2	15.0	3.65	
C0549-7530	034-005	5 49 24.0	–75 30 44	286.7	–30.1	229.0	26.7	7	2	14.9	3.68	
C0549-7526	034-006	5 49 37.8	–75 26 43	286.6	–30.1	206.5	4.2	3	1	15.2	2.62	flat sp.Ca+
C0550-7507	034-007	5 50 04.4	–75 07 57	286.3	–30.1	221.4	25.7	7	2	14.6	3.07	
C0550-7503	034-008	5 50 24.5	–75 03 18	286.2	–30.1	228.9	26.2	7	2	14.6	3.90	
C0550-7506	034-010	5 50 37.7	–75 06 55	286.2	–30.1	225.3	22.5	7	1	14.1	2.88	
C0551-7510	034-011	5 51 33.2	–75 10 56	286.3	–30.0	261.6	58.9	2	1	15.5	2.68	
C0552-7417	034-012	5 52 24.8	–74 17 45	285.3	–30.1	233.1	30.3	7	1	15.6	3.03	
C0553-7527	034-016	5 53 32.9	–75 27 46	286.6	–29.9	221.9	19.1	7	2	14.8	3.33	
C0553-7441	034-017	5 53 41.2	–74 41 22	285.7	–29.9	223.6	20.2	5	1	15.4	3.81	
C0553-7534	034-018	5 53 49.6	–75 34 30	286.7	–29.8	239.2	35.9	6	1	15.3	3.81	
C0556-7543	034-023	5 56 29.8	–75 43 59	286.9	–29.7	215.6	12.7	7	2	14.0	3.11	
C0556-7408	034-024	5 56 52.3	–74 08 10	285.1	–29.8	247.2	42.9	7	1	14.6	4.24	
C0558-7339	034-028	5 58 02.2	–73 39 23	284.5	–29.7	246.4	41.6	5	1	15.1	2.75	
C0558-7352	034-029	5 58 06.3	–73 52 28	284.8	–29.7	233.1	28.5	7	2	14.4	3.06	WORC 226
C0558-7424	034-030	5 58 35.5	–74 24 23	285.4	–29.6	252.5	48.2	7	1	14.9	3.25	
C0558-7358	034-032	5 58 56.0	–73 58 54	284.9	–29.6	219.4	14.7	5	1	15.5	2.59	wk C
C0559-7444	034-034	5 59 34.3	–74 44 30	285.7	–29.6	236.8	32.9	7	1	15.3	3.37	
C0559-7433	034-036	5 59 43.2	–74 33 27	285.5	–29.6	237.6	33.2	6	1	15.7	2.86	
C0600-7448	034-040	6 00 14.7	–74 48 16	285.8	–29.5	199.0	–5.0	6	1	15.8	2.74	
C0600-7335	034-041	6 00 16.0	–73 35 27	284.4	–29.6	223.8	18.6	7	1	14.5	2.74	
C0600-7518	034-043	6 00 57.5	–75 18 10	286.4	–29.4	234.4	30.6	7	2	14.7	3.09	
C0601-7512	034-044	6 01 43.7	–75 12 22	286.3	–29.4	245.5	41.4	7	2	15.0	3.60	
C0601-7404	034-045	6 01 45.3	–74 04 19	285.0	–29.4	235.8	30.8	7	1	14.7	3.11	
C0602-7442	034-049	6 02 36.1	–74 42 29	285.7	–29.4	263.0	58.4	7	1	15.1	2.68	
C0603-7344	034-052	6 03 02.6	–73 44 36	284.6	–29.4	253.6	48.1	7	1	15.3	3.33	
C0603-7254	034-053	6 03 10.9	–72 54 23	283.6	–29.4	244.1	38.1	7	1	15.8	2.77	
C0603-7350	034-054	6 03 20.1	–73 50 51	284.7	–29.4	232.4	27.0	7	1	15.2	3.29	
C0604-7432	034-055	6 04 03.6	–74 32 32	285.5	–29.3	232.6	26.9	7	1	15.8	4.27	
C0604-7328	034-056	6 04 33.3	–73 28 03	284.3	–29.3	243.9	38.0	7	1	14.7	2.70	
C0604-7345	034-057	6 04 41.2	–73 45 48	284.6	–29.3	242.1	36.9	3	1	15.5	2.71	
C0605-7230	034-058	6 05 06.7	–72 30 13	283.2	–29.3	214.2	7.5	7	1	15.1	3.10	
C0605-7417	034-059	6 05 07.8	–74 17 00	285.2	–29.2	221.0	18.6	7	1	15.3	2.67	
C0605-7446	034-060	6 05 08.5	–74 46 03	285.8	–29.2	243.9	39.0	7	1	14.5	3.95	
C0606-7215	034-063	6 06 37.0	–72 15 29	282.9	–29.2	231.1	24.0	6	1	15.5	2.76	
C0606-7550	034-064	6 06 39.8	–75 50 19	287.0	–29.0	250.5	46.5	4	2	15.2	2.90	
C0606-7311	034-065	6 06 51.0	–73 11 38	283.9	–29.1	249.3	43.0	7	1	14.8	2.55	
C0607-7327	034-066	6 07 25.4	–73 27 57	284.2	–29.1	231.2	24.9	7	1	15.7	4.61	
C0607-7420	034-067	6 07 37.7	–74 20 19	285.3	–29.0	249.0	43.5	6	1	15.8	3.95	
C0607-7355	034-068	6 07 38.4	–73 55 13	284.8	–29.1	244.9	39.0	7	1	15.5	2.76	
C0607-7709	034-069	6 07 41.7	–77 09 25	288.5	–28.9	249.8	47.0	7	2	14.9	3.08	
C0607-7340	034-070	6 07 54.0	–73 40 04	284.5	–29.0	222.3	16.2	7	1	15.3	2.90	
C0608-7419	034-071	6 08 42.1	–74 19 37	285.2	–29.0	251.8	46.3	6	1	15.8	2.52	
C0609-7508	034-074	6 09 30.5	–75 08 17	286.2	–28.9	240.6	35.5	2	2	14.2	2.87	wk C
C0609-7406	034-076	6 09 51.7	–74 06 57	285.0	–28.9	252.6	46.7	7	1	14.8	3.26	
C0610-7351	034-077	6 10 51.3	–73 51 29	284.7	–28.8	256.5	50.2	7	1	15.1	2.53	

Table 6 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0611-7311	034-078	6 11 03.5	–73 11 06	283.9	–28.8	243.5	36.7	7	1	15.5	2.86	
C0612-7429	034-079	6 12 47.6	–74 29 13	285.4	–28.7	234.9	28.8	7	1	15.4	3.43	
C0613-7239	034-081	6 13 04.1	–72 39 15	283.3	–28.7	236.0	28.3	6	1	15.1	2.92	
C0613-7429	034-082	6 13 36.9	–74 29 04	285.4	–28.6	254.6	48.5	7	1	15.4	3.66	
C0614-7242	034-083	6 14 02.0	–72 42 29	283.4	–28.6	257.5	49.9	7	1	14.8	2.71	
C0614-7420	034-084	6 14 26.5	–74 20 18	285.2	–28.6	307.8	101.3	7	1	16.7	3.21	
C0615-7341	034-085	6 15 17.3	–73 41 02	284.5	–28.5	253.2	46.2	7	1	15.2	4.30	
C0616-7505	034-087	6 16 46.6	–75 05 49	286.1	–28.4	251.2	45.3	7	2	15.1	3.30	
C0616-7312	034-088	6 16 46.7	–73 12 06	284.0	–28.4	250.7	43.1	7	1	15.6	3.02	
C0617-7234	034-089	6 17 23.2	–72 34 32	283.2	–28.4	243.1	34.8	7	2	15.2	3.26	
C0617-7317	034-090	6 17 48.0	–73 17 48	284.1	–28.3	258.5	50.8	7	1	15.3	4.40	
C0618-7400	034-091	6 18 41.7	–74 00 40	284.9	–28.3	256.1	49.0	7	2	15.4	3.92	WORC 275
C0618-7227	034-092	6 18 43.5	–72 27 33	283.1	–28.2	238.5	29.9	7	2	15.6	3.32	
C0620-7348	034-094	6 20 23.7	–73 48 19	284.6	–28.2	259.7	52.0	7	1	14.5	3.71	
C0620-7227	034-096	6 20 35.3	–72 27 42	283.1	–28.1	258.0	49.2	7	3	15.5	3.66	
C0621-7250	034-097	6 21 00.6	–72 50 58	283.5	–28.1	274.5	65.9	7	3	15.9	4.15	
C0621-7320	034-098	6 21 19.3	–73 20 47	284.1	–28.1	271.5	63.3	7	1	16.1	3.15	
C0621-7254	034-100	6 21 36.2	–72 54 29	283.6	–28.0	269.3	60.7	7	1	16.0	3.81	
C0622-7416	034-101	6 22 04.7	–74 16 44	285.2	–28.1	265.5	58.1	7	1	15.7	3.16	
C0623-7235	034-102	6 23 03.1	–72 35 23	283.3	–27.9	257.2	48.2	7	2	14.9	3.28	
C0623-7236	034-103	6 23 20.4	–72 36 05	283.3	–27.9	272.4	63.4	7	2	15.1	2.52	
C0623-7248	034-104	6 23 40.0	–72 48 11	283.5	–27.9	282.0	73.0	7	5	15.6	2.94	
C0624-7239	034-106	6 24 14.4	–72 39 02	283.4	–27.8	280.7	71.5	7	2	15.2	4.05	
C0624-7303	034-107	6 24 30.1	–73 03 18	283.8	–27.8	253.4	44.6	7	1	15.0	2.93	
C0625-7522	034-108	6 25 39.0	–75 22 15	286.4	–27.9	332.3	125.6	6	1	15.1	2.84	star is faint
C0626-7223	034-109	6 26 43.9	–72 23 57	283.1	–27.6	282.0	72.3	7	5	15.5	4.40	var
C0644-7329	034-113	6 44 50.2	–73 29 42	284.4	–26.4	275.8	65.0	7	1	15.2	2.70	
C0658-7415	034-115	6 58 29.6	–74 15 34	285.4	–25.6	293.6	82.3	7	1	15.5	4.51	
C0704-7220	034-117	7 04 34.4	–72 20 47	283.5	–24.8	301.8	87.4	7	4	15.5	2.71	

Table 7 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0021-6817	050-01	0 21 32.8	–68 17 43	306.8	–48.9	119.6	–14.1	7	2	15.0	3.35	
C0028-6843	050-02	0 28 41.0	–68 43 18	305.7	–48.5	127.2	–9.0	7	2	14.9	2.61	
C0027-6903	050-04	0 27 18.0	–69 03 55	305.9	–48.2	119.8	–17.1	7	2	15.0	2.70	
C0017-6926	050-05	0 17 00.1	–69 26 08	307.1	–47.7	110.3	–25.3	7	2	14.6	2.80	
C0026-6924	050-06	0 26 50.4	–69 24 39	305.9	–47.8	112.9	–24.9	7	1	15.6	2.51	
C0004-6942	050-07	0 04 52.8	–69 42 23	308.6	–47.2	114.9	–20.2	7	3	14.7	2.83	
C0014-7018	050-10	0 14 50.8	–70 18 23	307.1	–46.8	88.5	–47.9	7	3	15.1	2.56	
C0026-7014	050-11	0 26 34.3	–70 14 24	305.7	–47.0	158.8	18.9	7	4	15.0	3.56	
C0016-7025	050-12	0 16 27.7	–70 25 27	307.0	–46.6	105.5	–33.3	3	1	15.0	2.46	flat sp.
C0031-7023	050-14	0 31 25.3	–70 23 46	305.1	–46.9	132.8	–8.5	6	2	15.4	2.74	
C2353-7034	050-15	23 53 50.0	–70 34 53	309.5	–46.1	108.0	–28.0	6	3	14.8	2.69	variable RV?
C0030-7028	050-17	0 30 47.4	–70 28 06	305.2	–46.8	112.6	–28.7	7	3	14.8	2.69	
C0021-7054	050-20	0 21 19.5	–70 54 36	306.2	–46.3	139.0	–2.1	7	2	14.4	2.54	

Table 8 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0444-6812	055-036	4 44 18.0	–68 12 23	279.6	–36.6	253.6	60.6	7	1	15.2	4.78	
C0438-6819	055-038	4 38 47.4	–68 19 21	280.6	–36.9	266.0	74.1	7	1	14.7	5.37	S of 2 stars
C0422-6842	055-048	4 22 17.1	–68 42 28	281.1	–38.3	260.0	71.7	7	1	14.4	3.68	
C0358-6849	055-058	3 58 03.8	–68 49 13	282.6	–40.2	225.4	42.7	3	1	15.2	2.62	wk C?
C0445-6847	055-059	4 45 16.2	–68 47 52	280.3	–36.3	288.8	95.4	7	1	14.4	3.98	
C0428-6856	055-062	4 28 40.2	–68 56 52	281.1	–37.7	246.8	57.1	7	1	14.5	3.27	
C0441-6858	055-064	4 41 40.6	–68 58 56	280.6	–36.6	274.1	81.5	7	1	14.4	4.11	
C0432-6909	055-069	4 32 34.1	–69 09 22	281.2	–37.3	257.5	66.9	7	1	15.1	4.43	
C0435-6918	055-076	4 35 28.7	–69 18 14	281.2	–37.0	248.9	57.6	7	1	15.2	5.46	
C0437-6923	055-080	4 37 01.2	–69 23 26	281.3	–36.8	253.6	61.9	7	1	14.7	4.45	
C0440-6923	055-083	4 40 15.1	–69 23 46	281.1	–36.6	239.1	46.8	7	1	14.2	3.69	
C0436-6930	055-091	4 36 44.9	–69 30 29	281.4	–36.8	265.2	73.5	7	1	15.8	4.99	
C0438-6932	055-093	4 38 15.6	–69 32 42	281.4	–36.7	285.6	93.7	7	1	14.8	4.08	
C0442-6935	055-095	4 42 45.0	–69 35 09	281.3	–36.3	302.6	109.7	3	1	14.1	4.05	wk C
C0437-6944	055-101	4 37 01.0	–69 44 05	281.7	–36.7	250.9	59.1	7	1	14.1	4.81	
C0410-6952	055-103	4 10 58.2	–69 52 18	283.0	–38.7	198.1	11.9	4	1	15.2	2.90	
C0442-6948	055-105	4 42 34.1	–69 48 17	281.5	–36.2	286.3	93.3	7	1	14.3	3.99	
C0424-7001	055-116	4 24 47.5	–70 01 11	282.5	–37.6	227.9	38.7	7	1	14.5	3.75	
C0434-7019	055-134	4 34 08.8	–70 19 19	282.5	–36.7	258.2	66.9	7	1	14.0	4.06	
C0400-7023	055-137	4 00 24.2	–70 23 21	284.2	–39.2	226.6	42.4	6	2	14.8	3.10	wk C; str Ca+
C0422-7045	055-163	4 22 18.0	–70 45 50	283.5	–37.4	234.2	45.2	7	1	15.3	3.82	
C0433-7046	055-167	4 33 29.8	–70 46 05	283.0	–36.6	264.1	72.9	7	1	14.2	4.07	
C0431-7046	055-169	4 31 50.8	–70 46 59	283.1	–36.7	223.9	33.0	6	1	14.8	4.18	
C0441-7043	055-171	4 41 20.9	–70 43 50	282.7	–36.0	241.5	51.4	2	1	15.1	2.69	M or wk C?
C0427-7050	055-176	4 27 40.2	–70 50 49	283.3	–37.0	233.6	43.5	7	1	14.3	4.14	
C0434-7052	055-182	4 34 09.7	–70 52 26	283.1	–36.5	227.3	35.9	7	1	15.5	4.80	
C0420-7055	055-184	4 20 42.3	–70 55 46	283.7	–37.5	205.1	16.4	7	1	14.2	3.00	
C0441-7052	055-187	4 41 10.8	–70 52 30	282.8	–36.0	241.9	49.2	7	1	15.3	4.28	
C0443-7051	055-189	4 43 46.1	–70 51 56	282.7	–35.8	262.2	68.9	7	1	15.6	4.60	
C0438-7107	055-198	4 38 01.7	–71 07 58	283.2	–36.1	220.6	28.3	7	1	15.0	4.85	
C0441-7107	055-200	4 41 12.5	–71 07 36	283.1	–35.9	269.5	76.7	7	1	15.1	4.21	
C0440-7108	055-201	4 40 53.5	–71 08 12	283.1	–35.9	214.2	21.4	7	1	14.9	4.24	
C0436-7112	055-205	4 36 13.8	–71 12 02	283.4	–36.2	229.2	37.3	7	1	14.5	4.52	
C0440-7110	055-206	4 40 38.0	–71 10 49	283.2	–35.9	233.7	41.0	7	1	15.0	4.04	
C0445-7123	055-221	4 45 08.4	–71 23 55	283.3	–35.5	211.2	17.6	4	1	14.2	3.40	
C0446-7132	055-228	4 46 18.9	–71 32 56	283.4	–35.3	219.9	25.9	7	1	15.1	4.77	
C0444-7140	055-232	4 44 04.3	–71 40 12	283.6	–35.5	245.8	52.4	7	1	15.5	4.39	
C0434-7147	055-236	4 34 10.3	–71 47 38	284.1	–36.1	219.8	28.1	7	1	14.8	3.87	
C0417-7153	055-238	4 17 50.8	–71 53 03	285.0	–37.2	195.0	6.5	7	1	14.8	2.72	
C0410-7153	055-241	4 10 50.2	–71 53 26	285.3	–37.7	257.3	70.2	7	1	14.1	3.89	
C0426-7154	055-243	4 26 38.0	–71 54 24	284.6	–36.6	204.1	13.9	7	1	15.8	3.19	
C0442-7154	055-246	4 42 44.0	–71 54 02	284.0	–35.5	182.0	–11.0	6	1	15.0	4.60	
C0427-7201	055-250	4 27 35.4	–72 01 34	284.7	–36.5	238.3	48.0	7	1	14.8	4.74	
C0429-7211	055-260	4 29 56.0	–72 11 47	284.8	–36.3	204.4	13.7	7	1	14.4	4.10	
C0442-7214	055-270	4 42 47.5	–72 14 03	284.3	–35.4	240.6	47.5	7	1	14.1	4.35	
C0444-7216	055-274	4 44 40.0	–72 16 14	284.3	–35.2	216.6	23.0	7	1	14.2	4.17	

Table 8 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0424-7224	055-277	4 24 50.6	–72 24 05	285.2	–36.5	234.2	44.2	7	1	14.7	2.94	
C0441-7222	055-281	4 41 26.9	–72 22 50	284.5	–35.4	251.6	58.6	7	1	14.6	4.81	
C0437-7244	055-302	4 37 48.1	–72 44 40	285.1	–35.5	214.3	22.0	7	1	15.7	4.12	

Table 9 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0645-6728	058-03	6 45 20.4	–67 28 32	277.8	–25.5	314.9	101.6	7	2	15.1	2.77	
C0625-6726	058-04	6 25 47.8	–67 26 29	277.5	–27.3	288.9	75.0	7	2	15.5	4.44	
C0628-6751	058-07	6 28 14.2	–67 51 48	278.0	–27.1	284.8	71.5	7	3	15.4	4.64	
C0634-6835	058-10	6 34 26.3	–68 35 38	278.9	–26.6	280.1	66.3	7	1	15.6	2.89	
C0642-6841	058-11	6 42 17.8	–68 41 03	279.1	–25.9	310.6	95.7	7	1	15.2	3.66	
C0633-6847	058-13	6 33 22.1	–68 47 39	279.1	–26.8	285.6	72.1	7	1	15.2	3.13	
C0631-6910	058-20	6 31 31.6	–69 10 04	279.5	–27.0	278.2	65.4	7	2	15.2	2.88	WORC 302
C0624-6909	058-22	6 24 47.9	–69 09 32	279.4	–27.6	286.3	74.3	7	1	15.2	2.41	
C0632-6918	058-23	6 32 23.3	–69 18 46	279.7	–26.9	322.9	110.0	1	1	15.9	3.02	wk C or M?
C0631-6926	058-24	6 31 04.7	–69 26 45	279.8	–27.0	266.6	53.9	7	3	15.2	2.72	
C0625-6943	058-27	6 25 18.3	–69 43 13	280.1	–27.6	286.5	74.8	7	2	14.3	3.16	WORC 292
C0632-6959	058-31	6 32 33.2	–69 59 22	280.4	–27.0	258.3	45.9	5	2	15.0	2.61	
C0628-7021	058-33	6 28 12.1	–70 21 24	280.8	–27.4	280.9	69.3	6	1	15.3	3.01	
C0640-7035	058-34	6 40 30.9	–70 35 35	281.2	–26.4	268.6	55.6	6	2	15.1	2.79	
C0645-7047	058-35	6 45 49.5	–70 47 57	281.5	–26.0	311.2	97.7	6	2	16.2	3.87	
C0708-7047	058-36	7 08 59.9	–70 47 11	281.9	–24.1	294.8	84.2	4	1	15.5	2.68	
C0638-7058	058-37	6 38 54.1	–70 58 06	281.6	–26.6	286.1	73.4	5	2	14.8	3.69	
C0628-7056	058-38	6 28 42.7	–70 56 30	281.4	–27.4	270.7	59.4	6	2	15.7	3.60	
C0631-7059	058-39	6 31 00.2	–70 59 18	281.5	–27.2	275.2	63.6	7	3	14.9	2.84	WORC 301
C0624-7056	058-40	6 24 08.6	–70 56 13	281.4	–27.7	273.0	62.4	6	1	14.8	3.07	
C0630-7111	058-41	6 30 17.4	–71 11 59	281.7	–27.3	255.4	44.1	6	1	15.1	2.65	
C0619-7106	058-42	6 19 52.2	–71 06 48	281.6	–28.1	253.6	43.9	7	1	14.9	3.11	
C0620-7108	058-43	6 20 15.2	–71 08 44	281.6	–28.1	265.6	55.7	7	1	15.2	4.06	
C0636-7120	058-44	6 36 43.9	–71 20 24	282.0	–26.8	277.2	65.2	7	2	16.4	3.35	
C0645-7137	058-45	6 45 20.5	–71 37 38	282.4	–26.1	294.4	81.7	7	2	15.3	2.75	
C0705-7152	058-47	7 05 17.7	–71 52 46	283.0	–24.6	254.8	40.0	7	4	15.3	3.52	
C0650-7154	058-48	6 50 39.3	–71 54 28	282.8	–25.8	274.5	61.4	7	4	15.5	2.51	
C0620-7155	058-49	6 28 13.3	–71 55 28	282.5	–28.1	270.3	59.9	3	1	15.7	3.01	
C0625-7206	058-50	6 25 10.9	–72 06 01	282.7	–27.7	279.2	69.4	6	1	15.8	3.04	
C0629-7252	058-70	6 29 23.9	–72 52 10	283.6	–27.5	257.6	47.9	7	3	15.1	2.74	

Table 10 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0439-6419	084-12	4 39 27.5	–64 19 25	275.1	–38.3	239.1	48.8	7	1	15.6	3.08	
C0444-6445	084-16	4 44 58.4	–64 45 6	275.4	–37.6	270.9	79.0	3	1	15.3	2.81	wk C
C0444-6459	084-18	4 44 10.4	–64 59 32	275.8	–37.6	234.2	42.3	7	1	14.7	2.95	
C0447-6511	084-20	4 47 22.6	–65 11 39	275.9	–37.2	255.3	62.5	7	1	14.5	4.19	
C0446-6513	084-21	4 46 08.3	–65 13 48	276.0	–37.3	258.3	65.8	7	1	15.0	3.38	
C0357-6517	084-22	3 57 12.4	–65 17 15	278.6	–42.0	217.1	37.2	7	1	15.2	2.98	
C0441-6530	084-24	4 41 32.3	–65 30 15	276.5	–37.7	239.4	47.9	7	1	15.4	3.49	
C0443-6533	084-25	4 43 39.4	–65 33 04	276.4	–37.5	271.9	79.9	7	1	14.8	3.59	
C0445-6539	084-27	4 45 50.1	–65 39 24	276.5	–37.2	261.4	68.7	7	1	14.3	2.86	
C0438-6604	084-33	4 38 18.9	–66 04 26	276.8	–38.0	258.7	68.1	7	1	15.0	4.65	
C0433-6607	084-35	4 33 27.5	–66 07 10	277.5	–38.3	182.1	–7.5	6	1	15.1	3.14	
C0419-6621	084-40	4 19 51.0	–66 21 42	278.5	–39.5	241.2	54.8	7	2	15.3	3.25	
C0432-6622	084-41	4 32 17.1	–66 22 55	278.0	–38.3	242.6	53.0	7	1	14.7	3.09	
C0428-6648	084-43	4 28 45.9	–66 48 56	278.6	–38.5	231.2	42.3	7	1	15.1	3.62	
C0427-6704	084-47	4 27 27.1	–67 04 40	279.0	–38.5	284.3	95.6	7	1	15.0	3.56	
C0444-6718	084-52	4 44 17.9	–67 18 56	278.5	–37.0	259.4	66.9	4	1	15.6	3.30	
C0438-6721	084-53	4 38 38.5	–67 21 53	278.8	–37.4	259.2	67.7	7	1	15.1	3.41	
C0432-6727	084-56	4 32 33.6	–67 27 00	279.2	–38.0	235.7	45.9	7	1	15.1	5.36	
C0438-6727	084-57	4 38 31.3	–67 27 23	279.0	–37.4	230.8	39.4	7	1	15.1	3.17	
C0424-6733	084-59	4 24 20.0	–67 33 33	279.7	–38.6	245.3	57.1	7	1	15.0	3.60	
C0423-6737	084-60	4 23 09.1	–67 37 21	279.8	–38.7	226.5	38.1	7	1	14.6	3.18	
C0431-6753	084-62	4 31 42.8	–67 53 50	279.7	–37.8	232.0	41.9	7	1	14.8	3.07	

Table 11 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0618-6747	087-003	6 18 18.6	–67 47 07	277.8	–28.0	250.5	38.8	7	3	14.6	4.40	WORC 276
C0619-6605	087-006	6 19 16.4	–66 05 17	275.9	–27.8	301.3	88.7	5	1	14.4	2.41	
C0619-6459	087-007	6 19 26.8	–64 59 48	274.7	–27.7	305.0	91.7	7	1	15.8	4.29	
C0619-6517	087-008	6 19 31.7	–65 17 49	275.0	–27.7	314.7	101.7	7	1	15.1	3.53	
C0619-6749	087-009	6 19 32.0	–67 49 05	277.9	–27.9	279.3	67.4	7	1	16.0	3.66	
C0620-6745	087-010	6 20 24.8	–67 45 18	277.8	–27.8	308.6	96.5	7	1	14.3	2.82	
C0620-6550	087-011	6 20 29.4	–65 50 18	275.6	–27.7	321.7	108.6	7	1	16.0	5.18	
C0621-6656	087-014	6 21 32.7	–66 56 29	276.9	–27.7	316.2	103.4	7	1	14.9	3.44	
C0621-6415	087-015	6 21 38.1	–64 15 46	273.9	–27.4	314.2	100.3	5	1	15.3	2.30	
C0621-6614	087-016	6 21 42.2	–66 14 36	276.1	–27.6	325.0	111.8	7	1	16.4	3.51	
C0621-6715	087-017	6 21 51.9	–67 15 19	277.2	–27.7	295.4	82.7	7	1	15.0	3.69	
C0622-6448	087-018	6 22 09.8	–64 48 07	274.5	–27.4	287.1	73.3	7	1	15.1	5.12	
C0622-6758	087-019	6 22 15.0	–67 58 42	278.1	–27.7	269.6	57.2	7	1	15.1	2.93	
C0622-6700	087-022	6 22 30.9	–67 00 27	277.0	–27.6	251.0	38.1	7	1	15.4	2.69	
C0622-6751	087-023	6 22 31.5	–67 51 28	277.9	–27.6	274.2	61.8	7	2	16.0	3.59	WORC 285
C0622-6503	087-025	6 22 59.0	–65 03 43	274.8	–27.3	312.8	99.0	7	1	14.5	2.64	
C0623-6419	087-027	6 23 07.4	–64 19 13	274.0	–27.2	335.1	121.0	7	1	16.0	2.56	
C0623-6636	087-029	6 23 12.4	–66 36 18	276.5	–27.5	317.3	104.1	7	1	14.9	2.79	
C0623-6719	087-031	6 23 27.6	–67 19 51	277.3	–27.5	277.7	64.9	7	1	14.7	3.41	
C0623-6232	087-033	6 23 37.4	–62 32 03	272.0	–26.9	316.0	101.4	6	2	15.4	2.56	
C0624-6635	087-039	6 24 58.1	–66 35 12	276.5	–27.3	357.9	144.3	4	1	15.2	2.32	wk C or M?
C0625-6631	087-040	6 25 11.8	–66 31 40	276.5	–27.3	327.6	114.0	7	1	15.7	3.11	
C0625-6757	087-044	6 25 42.6	–67 57 49	278.1	–27.4	326.6	113.7	3	1	14.9	2.60	wk C
C0627-6735	087-052	6 27 19.8	–67 35 27	277.7	–27.2	310.9	97.5	7	1	15.0	3.21	
C0627-6557	087-053	6 27 34.4	–65 57 36	275.9	–27.0	292.6	78.5	7	1	15.2	3.72	
C0627-6531	087-054	6 27 38.2	–65 31 36	275.4	–26.9	309.0	94.4	7	1	14.4	4.05	
C0630-6557	087-068	6 30 51.3	–65 57 16	275.9	–26.6	311.4	96.6	3	1	15.1	2.26	wk C
C0631-6513	087-073	6 31 53.3	–65 13 11	275.1	–26.4	294.2	78.9	7	2	15.3	2.96	
C0631-6359	087-074	6 31 55.3	–63 59 49	273.8	–26.2	304.3	88.4	7	2	16.0	2.37	
C0632-6706	087-078	6 32 33.1	–67 06 18	277.2	–26.6	299.8	85.4	7	1	14.7	2.28	
C0634-6246	087-083	6 34 21.1	–62 46 22	272.5	–25.7	321.6	104.8	7	2	15.0	2.55	
C0634-6432	087-084	6 34 43.1	–64 32 36	274.4	–26.0	310.4	93.6	7	1	16.0	2.50	
C0638-6409	087-092	6 38 02.6	–64 09 35	274.1	–25.6	316.8	99.8	7	1	16.2	3.08	
C0638-6736	087-095	6 38 21.1	–67 36 34	277.9	–26.1	275.6	60.5	1	1	15.4	2.26	wk C or M?
C0639-6637	087-096	6 39 18.8	–66 37 45	276.8	–25.9	294.9	79.0	7	2	14.2	3.06	
C0641-6715	087-100	6 41 01.3	–67 15 29	277.5	–25.8	313.3	97.6	7	2	14.6	3.01	
C0641-6632	087-103	6 41 17.9	–66 32 53	276.7	–25.7	314.1	97.9	7	2	14.5	3.19	
C0642-6552	087-105	6 42 34.1	–65 52 41	276.0	–25.4	269.7	52.9	7	2	14.4	3.83	
C0643-6530	087-106	6 43 09.1	–65 30 40	275.6	–25.3	318.6	101.5	7	3	15.3	4.58	
C0643-6317	087-109	6 43 29.0	–63 17 16	273.3	–24.8	328.5	110.3	7	3	15.7	3.92	
C0644-6648	087-113	6 44 35.6	–66 48 29	277.1	–25.4	309.6	92.3	7	2	15.4	3.26	
C0646-6618	087-117	6 46 23.5	–66 18 48	276.6	–25.1	295.8	78.6	7	3	15.8	2.33	
C0651-6621	087-122	6 51 10.8	–66 21 06	276.7	–24.7	316.5	98.6	6	4	15.3	2.94	wk C
C0655-6350	087-126	6 55 43.1	–63 50 40	274.2	–23.6	342.8	122.8	7	4	14.8	3.08	

Table 12 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950) h m s	Dec ° ′ ″	ℓ °	b °	v_{helio} km/s	v_{gc} km/s	Q	n	R	$B_j - R$	comments
C0512-5725	119-01	5 12 08.0	–57 25 55	265.7	–35.7	234.7	39.0	7	2	15.4	2.29	
C0502-5957	119-12	5 02 17.6	–59 57 50	269.0	–36.7	292.2	97.9	7	3	15.1	2.74	
C0442-6134	119-29	4 42 34.5	–61 34 49	271.6	–38.7	262.2	72.8	3	2	16.0	2.21	wk C
C0524-6141	119-30	5 24 30.9	–61 41 01	270.8	–33.8	297.7	96.4	7	3	15.0	3.08	
C0522-6156	119-35	5 22 55.9	–61 56 33	271.1	–34.0	289.6	89.0	7	4	15.6	2.96	
C0515-6207	119-39	5 15 05.2	–62 07 13	271.4	–34.9	283.3	84.5	5	1	15.9	2.31	
C0522-6208	119-42	5 22 35.8	–62 08 26	271.3	–34.0	307.6	107.0	7	2	15.5	3.27	
C0510-6213	119-45	5 10 50.4	–62 13 47	271.6	–35.3	305.5	107.9	7	1	15.3	3.76	
C0446-6212	119-47	4 46 11.7	–62 12 55	272.3	–38.2	246.4	55.4	7	2	17.0	4.18	
C0506-6242	119-52	5 06 19.1	–62 42 01	272.3	–35.8	269.6	72.9	7	1	15.7	2.94	
C0513-6246	119-54	5 13 48.5	–62 46 29	272.2	–34.9	277.3	78.6	7	1	15.9	4.07	
C0503-6252	119-58	5 03 11.7	–62 52 22	272.6	–36.1	265.1	69.1	7	1	14.9	2.76	
C0516-6250	119-59	5 16 44.7	–62 50 10	272.3	–34.6	290.4	90.9	7	1	15.5	2.58	
C0507-6253	119-61	5 07 09.9	–62 53 36	272.5	–35.7	281.4	84.4	7	1	15.4	3.28	
C0512-6255	119-62	5 12 17.8	–62 55 58	272.4	–35.1	283.5	85.2	7	1	15.9	3.71	
C0521-6254	119-63	5 21 44.4	–62 54 08	272.3	–34.0	263.9	63.3	7	1	15.3	3.31	
C0513-6257	119-65	5 13 34.5	–62 57 31	272.5	–34.9	294.7	96.1	7	1	15.4	3.57	

Table 13 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0522-5715	120-01	5 22 11.0	–57 15 23	265.4	–34.3	279.9	78.8	7	1	16.9	2.35	
C0525-5935	120-04	5 25 57.7	–59 35 16	268.4	–33.7	292.6	91.8	4	2	15.3	3.10	
C0526-5955	120-05	5 26 27.2	–59 55 32	268.6	–33.7	273.3	72.2	6	3	15.1	4.37	
C0546-6029	120-06	5 46 51.7	–60 29 11	269.3	–31.1	248.8	42.3	7	3	16.1	3.44	
C0547-6108	120-07	5 47 44.1	–61 08 59	270.0	–31.0	314.3	107.5	7	4	15.3	2.91	
C0535-6119	120-09	5 35 55.2	–61 19 06	270.2	–32.5	294.1	90.2	7	2	15.5	2.84	
C0528-6118	120-10	5 28 19.9	–61 18 01	270.3	–33.4	296.2	94.2	7	3	14.9	3.69	
C0543-6129	120-12	5 43 38.4	–61 29 31	270.4	–31.5	335.9	130.1	1	1	15.8	2.55	
C0547-6134	120-14	5 47 29.7	–61 34 01	270.5	–31.1	333.3	126.4	7	3	15.3	2.81	
C0552-6141	120-15	5 52 17.5	–61 41 32	270.7	–30.5	302.3	94.2	7	3	16.7	2.79	
C0551-6142	120-16	5 51 56.3	–61 42 11	270.7	–30.5	324.5	116.5	6	3	17.8	2.76	
C0555-6150	120-19	5 55 44.0	–61 50 54	270.9	–30.1	279.6	70.7	7	6	16.4	2.56	
C0549-6200	120-24	5 49 04.7	–62 00 57	271.0	–30.9	336.0	128.7	7	3	15.2	2.92	
C0553-6204	120-25	5 53 46.8	–62 04 23	271.1	–30.3	318.2	109.9	7	3	15.8	3.24	

Table 14 Magellanic Cloud periphery carbon stars.

Name	id field	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
		h m s	° ′ ″	°	°	km/s	km/s					
C0602-6016	121-06	6 02 15.9	–60 16 39	269.1	–29.2	311.7	101.1	6	3	16.2	2.89	
C0558-6103	121-10	5 58 10.9	–61 03 06	270.0	–29.8	306.2	96.8	7	2	15.3	3.31	
C0559-6212	121-28	5 59 13.7	–62 12 10	271.3	–29.7	333.9	124.3	7	2	14.9	3.08	
C0623-6232	121-33	6 23 37.3	–62 32 02	272.0	–26.9	332.2	117.5	6	2	16.1	2.31	
C0601-6229	121-34	6 01 25.2	–62 29 11	271.7	–29.5	344.1	134.0	7	2	15.3	2.84	
C0634-6246	121-37	6 34 21.0	–62 46 22	272.5	–25.7	333.3	116.5	7	2	15.8	2.47	
C0614-6255	121-38	6 14 30.9	–62 55 29	272.3	–28.0	326.2	113.5	7	2	16.4	3.42	
C0557-6249	121-39	5 57 29.0	–62 49 55	272.0	–29.9	352.1	143.0	7	2	15.5	2.70	
C0632-6256	121-40	6 32 59.3	–62 56 47	272.6	–25.9	290.0	73.5	7	3	15.8	2.41	

Table 15 Inter Cloud carbon stars

Name	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	V	$B-V$	comments
DIK	h m s	° ′ ″	°	°	km/s	km/s					
01	2 02 41.6	–76 13 40	297.3	–40.3	151.8	–16.4	7	18	16.56	2.03	
02	2 08 23.2	–75 15 23	296.4	–41.1	132.2	–35.6	7	19	16.39	2.25	
03	2 25 36.9	–73 03 17	293.6	–42.5	195.5	27.9	6	18	16.03	1.84	
08	3 30 39.0	–75 12 51	290.8	–38.1	157.2	–24.2	7	18	17.00	2.23	C0330-7512
10	3 59 17.5	–73 20 32	287.4	–37.7	166.5	–18.8	7	6	16.82	2.46	C0359-7320
11	3 59 36.5	–73 49 14	287.9	–37.4	217.9	32.3	7	5	17.18	2.11	
13	4 08 30.1	–70 34 40	283.9	–38.6	252.7	65.8	7	5	16.15	2.91	
14	4 13 13.1	–72 56 24	286.3	–37.1	218.4	30.5	7	6	17.45	2.18	C0413-7256
15	4 17 50.8	–71 53 05	284.9	–37.3	195.6	8.8	7	4	16.73	2.19	
16	4 18 28.3	–71 01 08	283.9	–37.6	205.1	16.9	4	5	17.78	2.02	weak sp.
19	4 20 42.3	–70 55 48	283.7	–37.5	214.7	26.0	7	3	16.10	1.96	
25	4 23 04.8	–74 54 14	288.0	–35.5	223.9	33.2	7	4	15.61	1.86	C0423-7454
26	4 23 15.4	–74 06 37	287.2	–35.9	201.3	11.4	5	2	17.30	1.96	
27	4 23 58.7	–72 25 49	285.3	–36.6	250.6	60.9	2	2	16.58	1.86	
29	4 24 58.8	–73 51 17	286.8	–35.9	228.8	38.8	7	3	18.15	2.09	
33	4 27 35.4	–72 01 35	284.7	–36.6	239.1	48.8	7	2	16.89	2.84	
35	4 28 05.5	–73 24 59	286.2	–35.9	225.9	35.4	4	1	16.53	1.87	
37	4 29 56.0	–72 11 48	284.8	–36.3	215.4	24.7	7	2	16.73	2.68	
38	4 30 07.6	–73 10 14	285.9	–35.9	210.4	19.5	6	2	16.43	1.91	
40	4 38 29.2	–73 43 28	286.2	–35.1	233.6	41.3	7	2	16.96	2.81	
41	4 38 35.9	–75 05 14	287.7	–34.5	211.6	19.3	6	3	17.32	2.24	C0438-7505
42	4 39 25.4	–74 55 26	287.5	–34.6	230.9	38.4	6	3	17.00	2.62	C0439-7455
43	4 39 38.3	–74 08 59	286.6	–34.9	210.9	18.2	5	2	16.47	2.50	C0439-7408
45	1 26 25.8	–70 50 28	298.5	–46.2	109.2	–43.2	7	2	16.77	1.82	
46	1 27 15.1	–69 42 27	298.1	–47.3	194.1	44.0	7	4	17.33	1.77	
48	1 29 53.9	–70 42 54	298.1	–46.3	129.3	–23.3	7	3	16.83	1.74	
49	1 30 18.0	–69 22 37	297.6	–47.6	99.1	–50.7	3	2	16.54	1.83	wk C
50	1 32 30.0	–69 56 22	297.5	–47.0	109.2	–42.3	7	4	17.69	2.77	
51	1 34 31.0	–68 28 36	296.7	–48.3	104.7	–44.0	7	4	16.84	2.00	
52	1 37 44.2	–70 28 35	297.1	–46.3	116.8	–36.8	7	4	16.76	1.82	
53	1 40 33.9	–69 31 18	296.4	–47.2	111.7	–40.6	2	2	16.49	1.82	wk C
54	1 45 55.9	–70 46 03	296.3	–45.8	215.5	59.5	7	2	17.09	2.01	
Wing 1*	0 57 05.2	–73 24 48	302.1	–43.9	159.8	6.8	7	11	15.3		
Wing 2	0 57 18.2	–73 25 00	302.1	–43.9	139.1	–13.8	7	11	14.9		
Wing 3	0 57 30.4	–73 25 06	302.1	–43.9	159.0	6.0	7	8	14.2		
Wing 4	0 57 54.1	–73 24 53	302.1	–43.9	124.1	–28.8	5	6	13.9		
Wing 5	0 58 23.6	–73 10 04	302.0	–44.2	161.2	8.5	7	7	14.4		
Wing 6	0 58 25.3	–73 11 42	302.0	–44.1	144.9	–7.7	7	7	14.5		

* Stars observed by Hardy et al. (1989), I magnitude is given.

Table 16 Magellanic Cloud periphery carbon stars.

Name	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	comments
	h m s	° ′ ″	°	°	km/s	km/s				
WORC 014	4 51 09	–72 45 06	284.7	–34.6	231.6	36.7	7	1	12.1	
WORC 018	4 53 00	–73 18 30	285.2	–34.3	248.3	53.4	7	1	12.9	
WORC 031	4 57 02	–73 14 30	285.0	–34.1	231.5	35.8	7	1	12.9	
WORC 035	4 48 32	–65 22 12	276.1	–37.2	283.5	88.1	7	1	13.2	
WORC 039	4 58 43	–65 26 36	275.8	–36.1	266.8	71.1	7	1	12.8	
WORC 041	4 59 00	–64 59 00	275.3	–36.1	299.4	103.9	2	1	13.2	
WORC 047	5 00 26	–65 02 30	275.3	–36.0	290.6	94.8	7	1	12.7	
WORC 061	5 02 22	–65 09 18	275.4	–35.8	272.3	75.8	7	1	12.8	
WORC 064	5 02 43	–65 11 06	275.4	–35.8	285.3	88.9	7	1	13.3	
WORC 076	5 04 55	–64 30 42	274.5	–35.7	297.4	100.6	6	1	13.1	
WORC 085	5 07 08	–64 27 12	274.4	–35.4	279.2	81.7	7	1	12.7	
WORC 086	5 07 11	–73 09 24	284.7	–33.4	254.3	56.9	7	1	13.1	
WORC 088	5 08 06	–72 49 12	284.3	–33.4	243.3	45.8	7	1	13.3	
WORC 091	5 08 44	–64 42 18	274.7	–35.2	290.1	92.2	6	1	12.8	
WORC 092	5 08 52	–72 47 18	284.2	–33.4	250.8	53.0	7	1	13.1	
WORC 104	5 11 31	–64 11 54	274.0	–35.0	279.6	81.4	7	1	12.9	
WORC 105	5 11 42	–65 16 06	275.3	–34.8	292.0	93.3	7	1	12.9	
WORC 107	5 11 50	–65 09 48	275.2	–34.9	307.2	108.4	7	1	12.8	
WORC 115	5 13 50	–72 55 06	284.3	–33.0	241.5	43.1	7	1	12.6	
WORC 116	5 14 15	–65 03 30	275.0	–34.6	287.1	87.9	7	1	12.8	
WORC 118	5 15 04	–64 48 24	274.7	–34.5	295.1	95.6	7	1	13.0	
WORC 119	5 15 08	–73 17 48	284.6	–32.8	241.0	42.3	7	1	12.9	
WORC 120	5 15 17	–65 09 54	274.9	–34.5	271.4	72.0	6	1	13.1	
WORC 124	5 16 08	–73 18 12	284.6	–32.7	241.2	42.5	7	1	13.1	
WORC 125	5 16 09	–64 52 06	274.7	–34.4	290.1	90.4	7	1	12.8	
WORC 129	5 16 34	–64 21 06	274.1	–34.5	291.8	92.2	7	1	12.4	
WORC 131	5 17 10	–64 48 30	274.6	–34.3	282.4	82.4	7	1	12.7	
WORC 137	5 19 45	–65 04 12	274.9	–34.0	305.7	105.3	6	1	12.7	
WORC 138	5 20 21	–72 43 18	283.9	–32.6	233.2	33.5	7	1	12.3	
WORC 144	5 23 02	–64 54 42	274.6	–33.6	290.3	89.0	7	1	12.9	
WORC 157	5 26 04	–73 19 48	284.5	–32.0	241.3	41.0	7	1	12.8	
WORC 159	5 26 41	–73 02 48	284.2	–32.1	246.4	45.8	7	1	12.8	
WORC 169	5 28 45	–73 04 36	284.2	–31.9	230.3	29.3	7	1	13.1	
WORC 226	5 57 24	–73 52 30	284.8	–29.8	234.4	29.8	7	1	13.3	
WORC 231	6 07 09	–73 28 12	284.3	–29.1	269.5	63.2	7	2	13.1	
WORC 239	6 09 14	–73 50 06	284.7	–29.0	252.4	46.1	7	2	13.3	
WORC 260	6 14 22	–73 53 06	284.7	–28.6	254.7	47.8	7	1	13.3	
WORC 270	6 16 52	–67 53 00	277.9	–28.3	290.5	79.2	7	1	13.3	
WORC 271	6 16 55	–67 29 42	277.5	–28.2	301.6	89.9	7	1	13.5	
WORC 272	6 17 07	–68 13 12	278.3	–28.2	319.3	107.6	7	1	13.5	
WORC 273	6 17 38	–67 26 24	277.4	–28.1	284.3	72.4	6	1	13.5	
WORC 274	6 17 50	–71 36 06	282.1	–28.3	212.5	3.3	0	1	13.1	too weak
WORC 275	6 18 00	–74 01 18	284.9	–28.3	256.1	49.0	7	2	13.3	
WORC 276	6 18 14	–67 47 48	277.8	–28.1	250.5	38.8	7	3	12.8	
WORC 277	6 19 19	–71 16 48	281.8	–28.2	252.9	43.3	7	1	13.7	
WORC 278	6 19 24	–68 22 12	278.5	–28.0	283.6	71.9	7	1	12.5	

Table 16 Magellanic Cloud periphery carbon stars.(continued)

Name	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	comments
	h m s	° ′ ″	°	°	km/s	km/s				
WORC 279	6 19 46	–71 09 36	281.6	–28.2	247.4	37.5	5	1	13.2	
WORC 280	6 20 02	–72 28 36	283.1	–28.2	269.8	59.9	7	1	13.4	
WORC 281	6 20 15	–68 27 48	278.6	–27.9	274.1	64.2	7	1	12.8	
WORC 282	6 21 20	–68 20 42	278.5	–27.8	296.0	86.1	7	1	12.9	
WORC 283	6 22 00	–68 00 36	278.1	–27.7	267.5	55.3	7	1	12.9	
WORC 284	6 22 10	–67 59 24	278.1	–27.7	268.8	56.4	7	1	13.3	
WORC 285	6 22 26	–67 52 18	277.9	–27.7	274.2	61.8	7	2	13.6	
WORC 286	6 22 43	–72 37 00	283.3	–28.0	272.4	59.9	6	2	13.2	
WORC 287	6 23 31	–68 35 24	278.8	–27.7	267.5	55.4	7	1	12.5	
WORC 288	6 23 48	–68 57 00	279.2	–27.7	285.9	74.0	7	1	12.9	
WORC 289	6 24 39	–69 53 12	280.2	–27.7	275.5	64.1	7	1	13.2	
WORC 290	6 24 40	–69 44 06	280.1	–27.7	248.1	36.6	3	1	13.6	weak sp.
WORC 291	6 24 47	–70 13 36	280.6	–27.7	301.8	90.6	7	1	13.2	
WORC 292	6 25 05	–69 44 00	280.1	–27.6	286.5	74.8	7	2	13.0	
WORC 293	6 25 55	–68 10 48	278.3	–27.4	296.7	83.9	4	1	13.2	
WORC 294	6 26 21	–68 46 48	279.0	–27.4	268.1	55.6	4	1	13.1	
WORC 296	6 26 47	–71 41 48	282.3	–27.6	276.4	66.0	7	1	12.6	
WORC 297	6 27 16	–68 52 00	279.1	–27.3	260.5	48.0	7	1	13.1	
WORC 298	6 28 56	–68 54 36	279.2	–27.2	274.4	61.6	7	1	13.2	
WORC 299	6 29 03	–70 20 24	280.8	–27.3	269.2	57.4	7	1	13.2	
WORC 300	6 29 34	–70 55 30	281.4	–27.3	279.5	68.2	6	1	13.4	
WORC 301	6 30 42	–71 00 36	281.5	–27.3	275.2	63.6	7	3	13.1	
WORC 302	6 31 21	–69 11 06	279.5	–27.0	278.2	65.4	7	2	13.3	

Table 17 Magellanic Cloud periphery carbon stars.

Name	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	I	$R-I$	comments
	h m s	° ′ ″	°	°	km/s	km/s					
LMC O 01	5 22 18.3	–69 48 06	280.4	–33.0	222.3	21.6	7	1	14.1	1.2	
LMC O 11	5 23 00.6	–69 52 42	280.5	–32.9	227.7	26.8	5	1	13.5	1.0	
LMC O 13	5 23 03.2	–69 50 37	280.5	–32.9	227.0	26.1	7	1	13.2	1.2	
LMC O 14	5 23 05.2	–69 40 43	280.3	–32.9	211.9	10.9	3	1	14.4	1.0	
LMC O 17	5 23 14.6	–69 40 29	280.3	–32.9	257.7	56.7	7	1	13.8	1.3	
LMC O 21	5 23 20.0	–69 49 16	280.4	–32.9	264.3	63.2	7	1	13.9	1.4	
LMC O 24	5 23 30.9	–69 39 49	280.2	–32.9	233.1	32.1	7	1	13.9	1.2	
LMC O 25	5 23 32.1	–69 46 16	280.4	–32.9	255.8	54.7	7	1	13.9	1.2	
LMC O 28	5 23 35.9	–69 39 32	280.2	–32.9	240.4	39.2	7	1	13.5	1.1	
LMC O 29	5 23 35.9	–69 39 40	280.2	–32.9	223.5	22.3	7	1	14.0	1.0	
LMC R 04	5 18 17.9	–69 02 05	279.6	–33.5	296.2	96.0	7	1	14.1	1.2	
LMC R 12	5 18 50.2	–69 02 37	279.6	–33.4	279.2	79.0	7	1	13.2	1.5	
LMC R 14	5 18 51.1	–69 01 09	279.6	–33.4	295.7	95.6	7	1	13.5	1.2	
LMC R 25	5 19 22.7	–69 00 44	279.6	–33.4	255.2	54.7	7	1	14.3	1.1	
LMC R 26	5 19 28.8	–69 04 18	279.6	–33.4	254.7	54.2	7	1	14.0	1.1	
LMC R 32	5 19 45.1	–69 04 23	279.6	–33.3	260.5	60.0	7	1	14.0	1.4	
LMC R 34	5 20 05.7	–69 05 41	279.6	–33.3	257.0	56.6	7	2	13.8	1.7	
LMC R 38	5 20 23.6	–69 03 39	279.6	–33.3	254.0	53.3	7	2	13.7	1.5	
LMC R 46	5 21 04.6	–69 04 13	279.6	–33.2	267.3	66.6	7	1	14.1	1.7	
LMC R 47	5 21 07.7	–69 05 45	279.6	–33.2	270.6	69.9	7	1	13.6	1.1	
LMC R 48	5 21 11.1	–69 02 17	279.6	–33.2	240.8	40.1	7	1	14.1	1.5	
LMC R 55	5 21 29.4	–69 04 36	279.6	–33.2	252.5	51.6	7	1	14.0	1.6	

Table 18 Carbon stars in Cloud clusters

Name	RA (1950)	Dec	ℓ	b	v_{helio}	v_{gc}	Q	n	R	$B_j - R$	comments
	h m s	° ′ ″	°	°	km/s	km/s					
KRON 3-54	0 22 39	–73 04 40	305.7	–44.1	137.2	–9.8	7	2	16.37	2.21	
KRON 3-24	0 22 39	–73 04 40	305.7	–44.1	141.4	–5.5	7	2	16.48	2.37	
NGC 121 V8	0 24 33	–71 49 40	305.7	–45.4	159.1	14.8	4	2			
NGC 411-1	1 06 16	–72 02 20	301.1	–45.3	162.2	10.7	7	1			
NGC 411-2	1 06 16	–72 02 20	301.1	–45.3	161.5	10.0	7	1			
NGC 419-20	1 06 56	–73 09 20	301.2	–44.1	183.3	29.2	7	1			
NGC 419-21	1 06 56	–73 09 20	301.2	–44.1	185.5	31.4	7	1			