Table 4. The sample of Mira S stars, SC stars and C stars with no Tc lines, monitored with CORAVEL. The spectral type is from the GCGSS, and $B-V$ from the GCPD

HD/DM	GCGSS	Var	Sp.	$B-V$
1967	9	R And	S5-7/4-5e	1.97
4350	12	U Cas	S5/3e	2.00
14028	49	W And	S7/1e	1.70
29147	103	T Cam	S6/5e	2.30
53791	307	R Gem	S5/5	2.10
70276	494	V Cnc	S3/6e	2.20
110813	803	S UMa	S3/6e	2.10
117287	–	R Hya	M6e-M9eS	1.60
185456	1150	R Cyg	S6/6e	2.00
187796	1165	χ Cyg	S7/1.5e	1.80
190629	1188	AA Cyg	S6/3	1.80
195763	1226	Z Del	S4/2e	2.00
211610	1292	X Aqr	S6,3e:	2.00
286340	117	GP Ori	SC7/8	2.90
44544	212	FU Mon	S7/7	3.00
$-04^\circ 1617$	244	V372 Mon	SC7/7	2.50
$-08^\circ 1900$	344		S4/6	1.90
54300	–	R CMi	CS	2.50
198164	–	CY Cyg	CS	2.00
209890	–	RZ Peg	CS	3.90
46687	–	UU Aur	C no Tc	3.00
76221	–	X Cnc	C no Tc	3.36
108105	–	SS Vir	C no Tc	3.00

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