γ Cygni	G78.2 + 2.1	DR4	G78.2 + 2.1	NRAO 593	G39.2 − 0.3
				NRAO 611	G53.6 − 2.2
1156−62	G296.8 − 0.3	HB3	G132.7 + 1.3		
1814−24	G7.7 − 3.7	HB9	G160.9 + 2.6	OA 184	G166.2 + 2.5
		HB21	G89.0 + 4.7		
3C10	G120.1 + 1.4			PKS 0607+17	G192.8 − 1.1
3C58	G130.7 + 3.1	HC13	G33.6 + 0.1	PKS 0646+06	G206.9 + 2.3
3C144	G184.6 − 5.8	HC24	G39.2 − 0.3	PKS 1209−51/52	G296.5 + 10.0
3C157	G189.1 + 3.0	(HC30)	G46.8 − 0.3	PKS 1459−41	G327.6 + 14.6
3C358	G4.5 + 6.8	(HC40)	G54.4 − 0.3		
3C391	G31.9 + 0.0			Puppis A	G260.4 − 3.4
3C392	G34.7 − 0.4	IC443	G189.1 + 3.0		
3C396	G39.2 − 0.3			R5	G127.1 + 0.5
3C396.1	G32.0 − 4.9	Kepler	G4.5 + 6.8		
3C397	G41.1 − 0.3			RCW 86	G315.4 − 2.3
3C400.2	G53.6 − 2.2	Kes 17	G304.6 + 0.1	RCW 89	G320.4 − 1.2
3C434.1	G94.0 + 1.0	Kes 20A	G310.6 − 0.3	RCW 103	G332.4 − 0.4
3C461	G111.7 − 2.1	Kes 20B	G310.8 − 0.4		
		Kes 27	G327.4 + 0.4	S147	G180.0 − 1.7
4C−04.71	G27.4 + 0.0	Kes 32	G332.4 + 0.1		
4C00.70	G33.6 + 0.1	Kes 40	G337.3 + 1.0	SN1006	G327.6 + 14.6
(4C21.53)	G57.2 + 0.8	Kes 41	G337.8 − 0.1	SN1054	G184.6 − 5.8
4C(T)55.38.1	G93.3 + 6.9	Kes 67	G18.8 + 0.3	SN1181	G130.7 + 3.1
		Kes 69	G21.8 − 0.6	SN1572	G120.1 + 1.4
CTA 1	G119.5 + 10.2	Kes 75	G29.7 − 0.3	SN1604	G4.5 + 6.8
		Kes 78	G32.8 − 0.1		
CTB 1	G116.9 + 0.2	Kes 79	G33.6 + 0.1	SS433	G39.7 − 2.0
(CTB 33)	G337.0 − 0.1				
CTB 37A	G348.5 + 0.1	Lupus Loop	G330.0 + 15.0	Sgr A East	G0.0 + 0.0
CTB 37B	G348.7 + 0.3				
CTB 80	G69.0 + 2.7	MSH 08−*44*	G260.4 − 3.4	Tycho	G120.1 + 1.4
CTB 87	G74.9 + 1.2	MSH 10−*53*	G284.3 − 1.8		
CTB 104A	G93.7 − 0.2	MSH 11−*54*	G292.0 + 1.8	Vela (XYZ)	G263.9 − 3.3
CTB 109	G109.1 − 1.0	MSH 11−*61*A	G290.1 − 0.8		
		(MSH 11−*62*)	G291.0 − 0.1	VRO 42.05.01	G166.0 + 4.3
Cassiopeia A	G111.7 − 2.1	(MSH 14−*57*)	G316.3 − 0.0		
		MSH 14−*63*	G315.4 − 2.3	W28	G6.4 − 0.1
Crab Nebula	G184.6 − 5.8	MSH 15−*52*	G320.4 − 1.2	(W30)	G8.7 − 0.1
		MSH 15−*56*	G326.3 − 1.8	W41	G23.3 − 0.3
Cygnus Loop	G74.0 − 8.5	(MSH 15−*57*)	G328.4 + 0.2	W44	G34.7 − 0.4
		MSH 16−*51*	G332.4 + 0.1	W49B	G43.3 − 0.2
DA 495	G65.7 + 1.2	MSH 17−*39*	G357.7 − 0.1	W50	G39.7 − 2.0
DA 530	G93.3 + 6.9			(W51)	G49.2 − 0.7
DA 551	G93.7 − 0.2	Milne 56	G5.4 − 1.2	W63	G82.2 + 5.3
		Monoceros Nebula	G205.5 + 0.5		