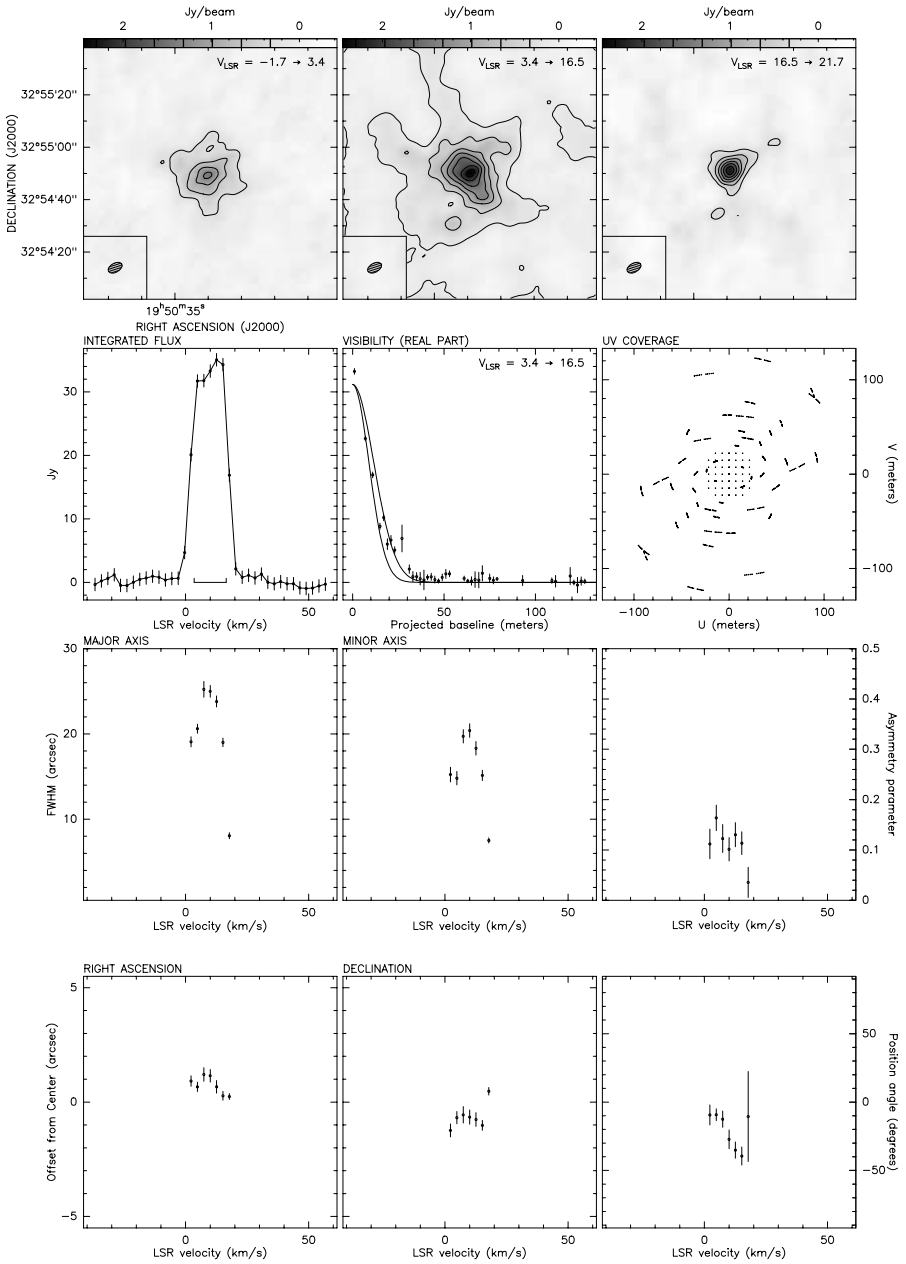
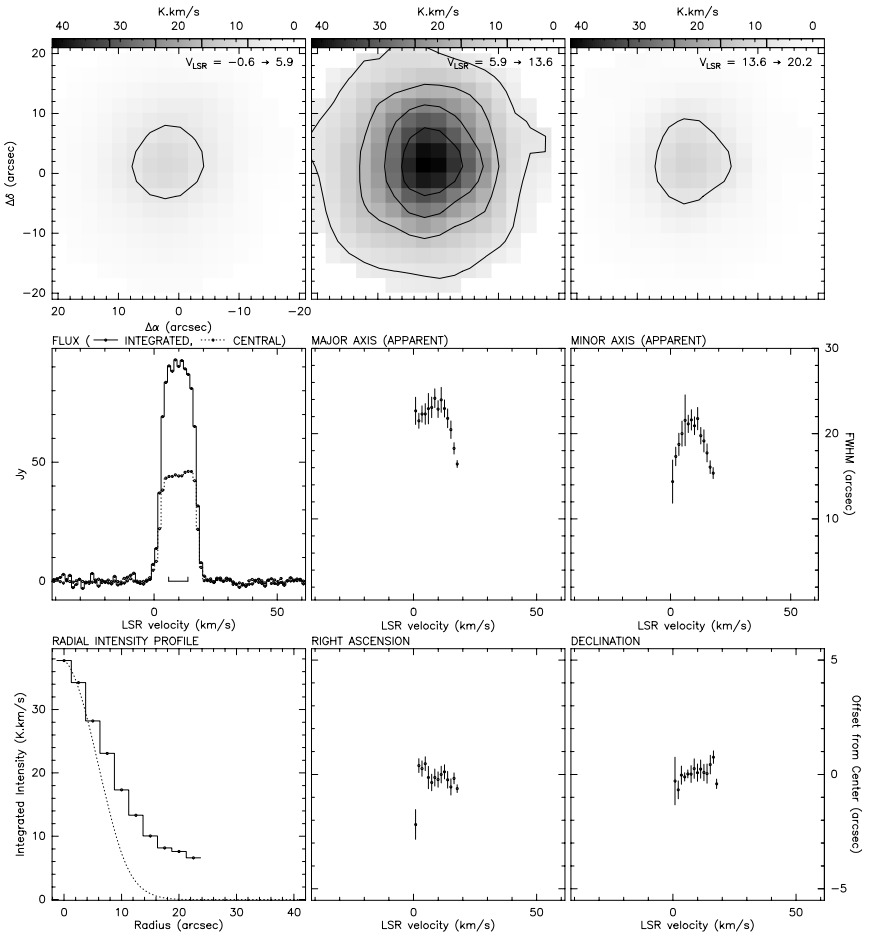
χ Cyg CO (1 → 0) 19:48+32



χ Cyg CO (2 → 1) 19:48+32



Source name:	χ Cyg
Source center (J2000):	$19^h50^m33.91^s$ (.04) $32°54'50.8''$ (.5)
Array on−source integration time:	4.0 hr
Number of snapshots:	18
Synthesized beam:	5.8'' x 3.4'' at PA −6°
rms in ^{12}CO (J=1−0) maps:	65.8 − 41.6 − 65.8 mJy.beam^{-1}
Phase calibrators:	2005+403
Array flux / Total flux:	~ 20 %

	Size ('')	V_{EXP} (km/s)	V_{LSR} (km/s)	Flux (Jy)	T_{MB} (K)
^{12}CO (J=1−0)	22.5 / 17.3	11.0	10.8	31.2	3.5
^{12}CO (J=2−1)	18.4	9.8	10.0	90.9	6.1