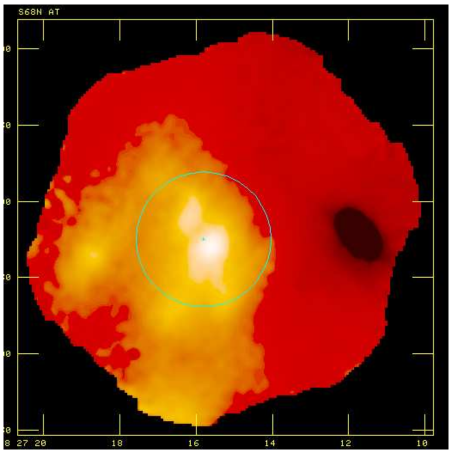

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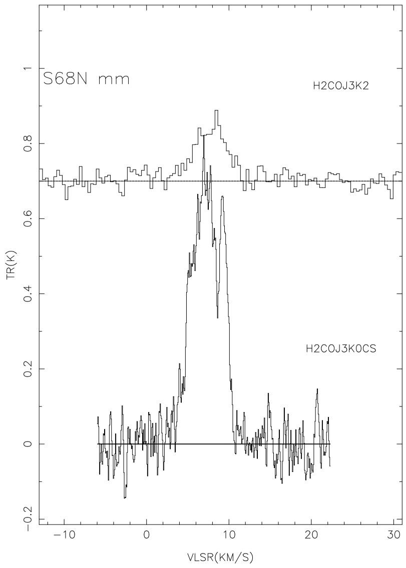
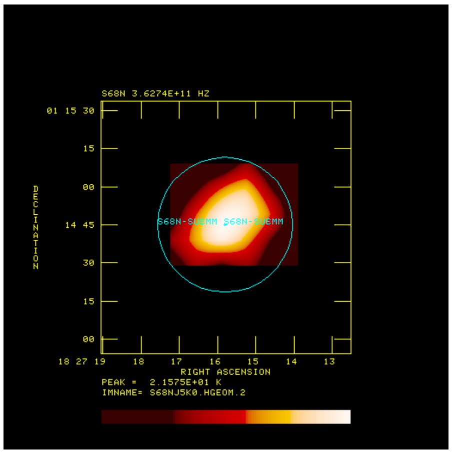


Figure 1. Figure 1 (left) shows the observed 450 μm map toward S68N with BIMA primary beam and other features marked. Figure 2 (right) shows the observed 218 GHz spectral profiles, observed with the CSO toward S68N. Note the absorption in the foreground envelope visible in the K=0 line but absent in the K=2 line.



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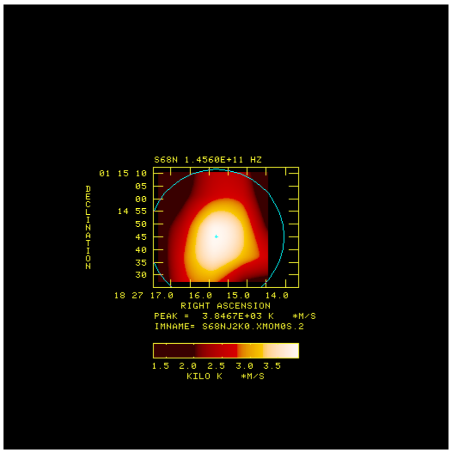

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Figure 2. This is Figure 3, which shows the observed H_2CO K=0 emission integrated over all velocities, for the H_2CO $2_{02} \rightarrow 1_{01}$ (left) and the H_2CO $5_{05} \rightarrow 4_{04}$ (right) observed with 18″beams using the IRAM and CSO telescopes, respectively. The circle shows the size of the BIMA primary beam, and the S68N point source in the 450 μ map is at the cross.