

ERRATUM: “THE ASTRO SURVEY OF THE GALACTIC CENTER REGION. I.
 THE INNER 3 DEGREES” (ApJS, 150, 239 [2004])

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An error has been discovered in the numbers labeling the right-hand axis of Figures 2–5. The numbers along the color bar in each of these figures should be multiplied by 2. This error was due solely to the program used to plot the data and does not affect the data themselves in any way. The analysis in the paper and the data cubes made available online have never been affected by this error and are unchanged. A corrected version of Figure 2 is shown below. Figures 3–5 can be similarly corrected by multiplying the color bar labels by 2.

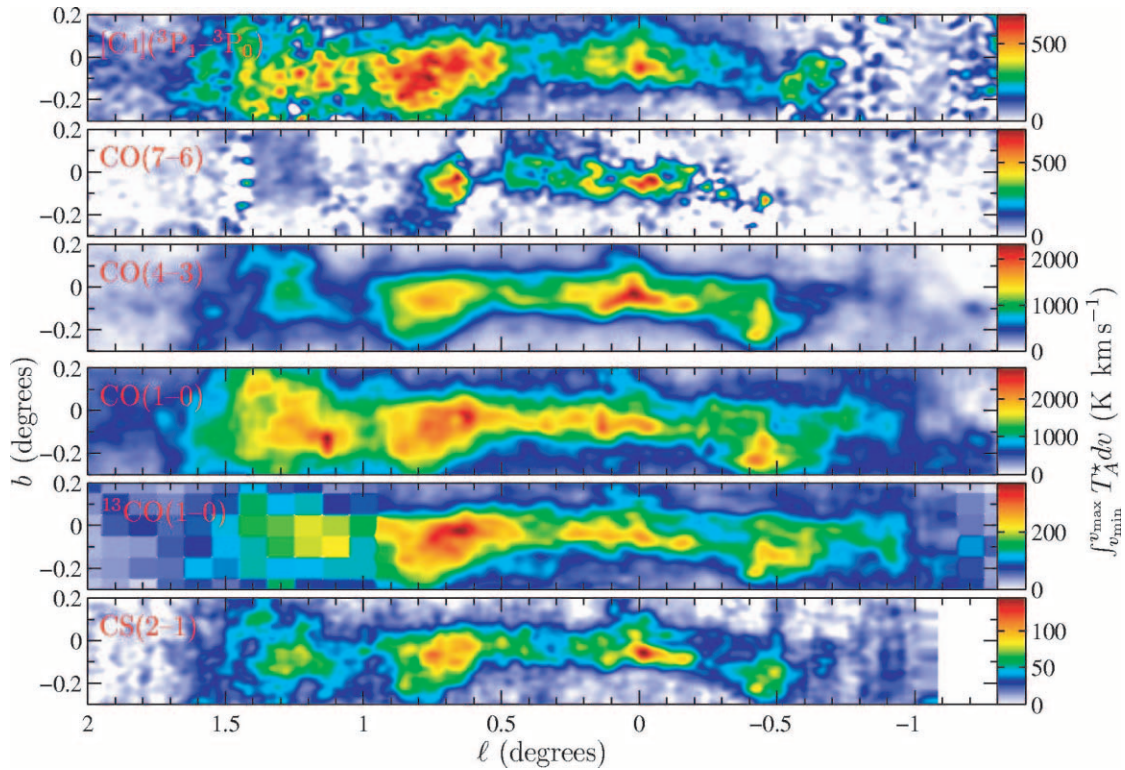


FIG. 2.—Spatial–spatial (ℓ , b) integrated intensity maps for the three transitions observed with ASTRO (*top three panels*) and, for comparison, the three transitions observed at the BL 7 m (*bottom three panels*). Transitions are identified at left on each panel. The emission is integrated over all velocities where data are available. These values of (v_{\min}, v_{\max}) are: [C I], $(-90, 150)$; CO(7–6), $(-30, 120)$; CO(4–3), $(-150, 150)$; CO(1–0), $(-150, 150)$; $^{13}\text{CO}(1-0)$, $(-150, 150)$; CS(2–1), $(-150, 150)$. All six maps have been smoothed to the same $2'$ resolution. The scale on the color bars have been multiplied by 2 to correct for an error in the plotting routine used in the published version of the maps.