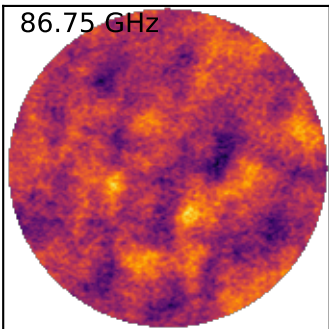
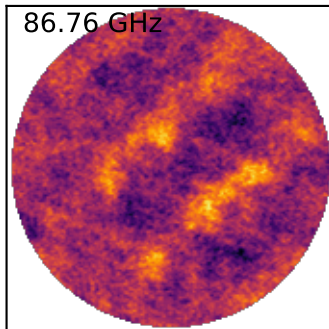


$\text{CH}_3\text{C}_3\text{N}$, $v_{\text{cen}} = 12.0 \text{ km s}^{-1}$

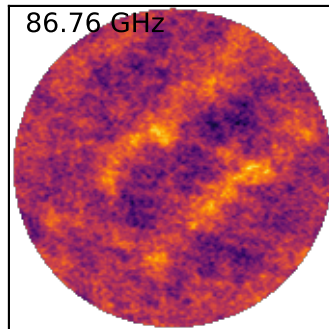
86.75 GHz



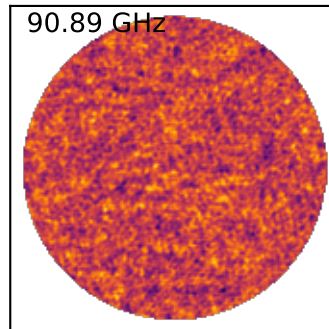
86.76 GHz



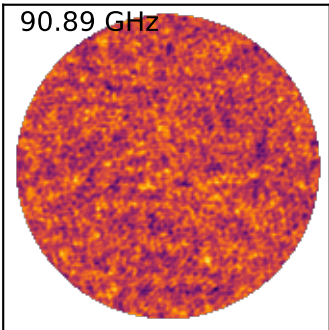
86.76 GHz



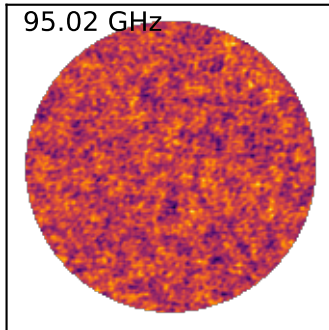
90.89 GHz



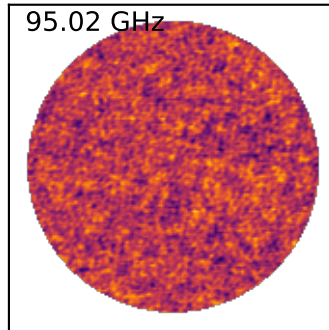
90.89 GHz



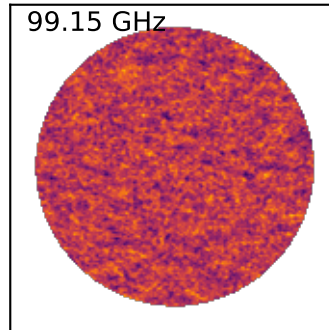
95.02 GHz



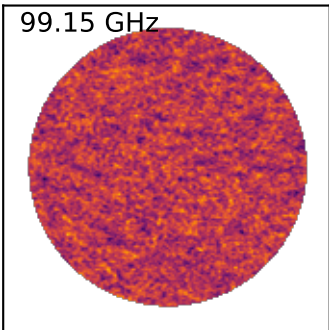
95.02 GHz



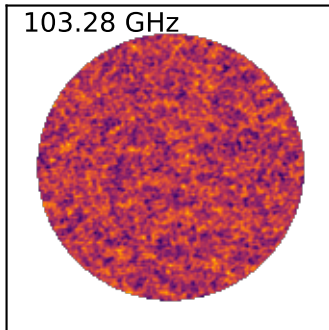
99.15 GHz



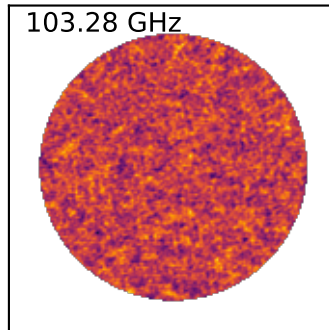
99.15 GHz



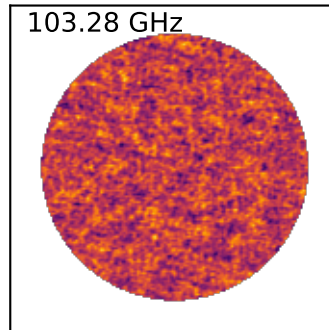
103.28 GHz



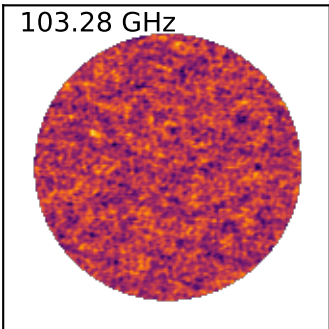
103.28 GHz



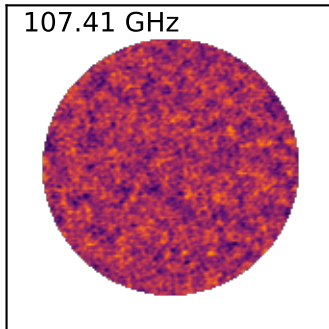
103.28 GHz



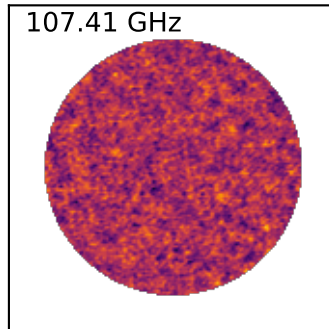
103.28 GHz



107.41 GHz



107.41 GHz



111.54 GHz

