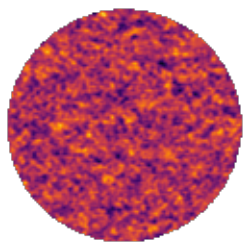
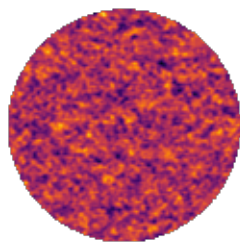


$\text{C}_2\text{H}_3\text{CN}$, $v_{\text{cen}} = 12.0 \text{ km s}^{-1}$

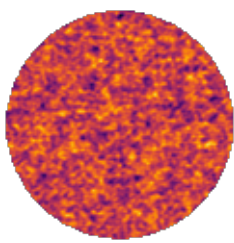
125.92 GHz



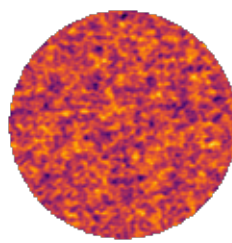
125.92 GHz



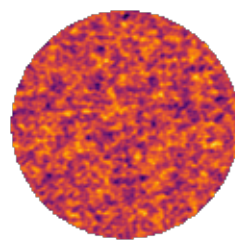
129.22 GHz



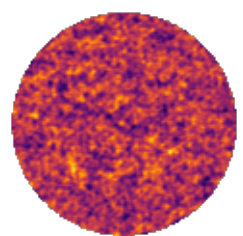
129.22 GHz



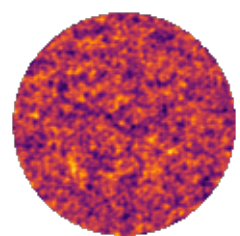
129.22 GHz



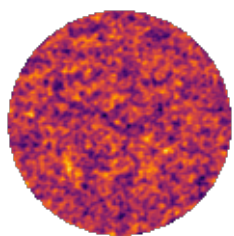
131.27 GHz



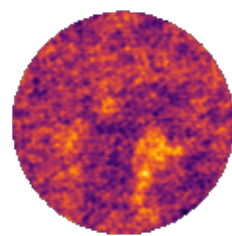
131.27 GHz



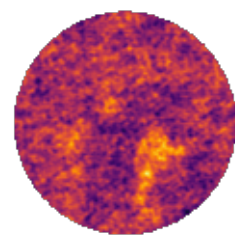
131.27 GHz



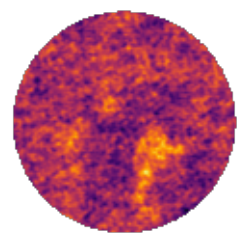
132.52 GHz



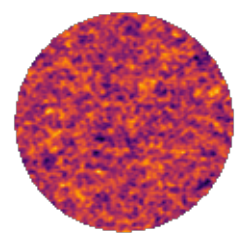
132.52 GHz



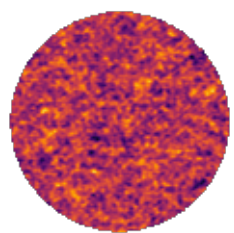
132.52 GHz



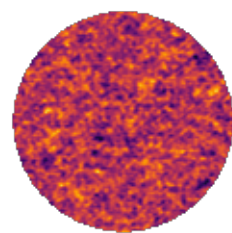
134.02 GHz



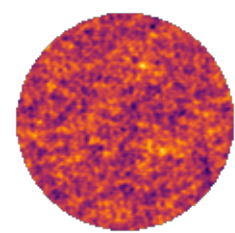
134.02 GHz



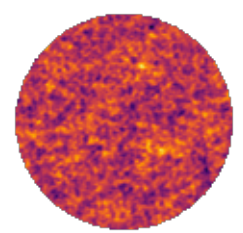
134.02 GHz



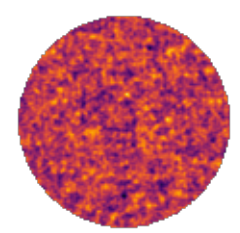
135.54 GHz



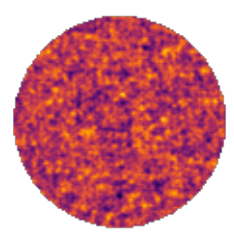
135.54 GHz



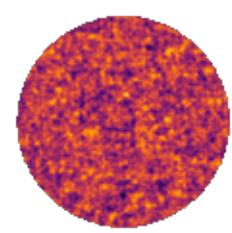
138.40 GHz



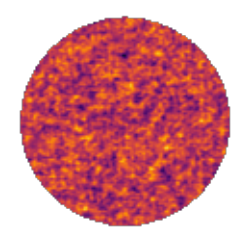
138.40 GHz



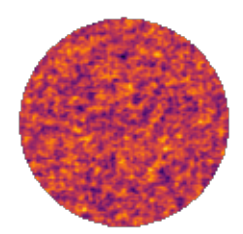
138.40 GHz



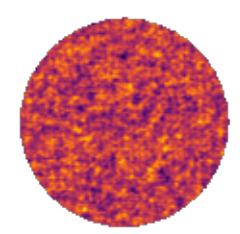
140.43 GHz



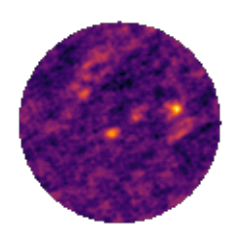
140.43 GHz



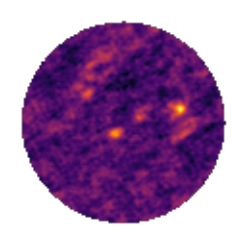
140.43 GHz



145.14 GHz



145.14 GHz



145.14 GHz

