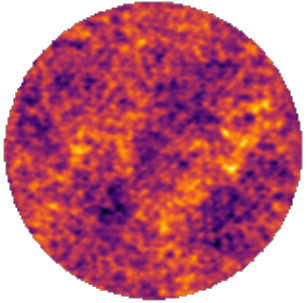
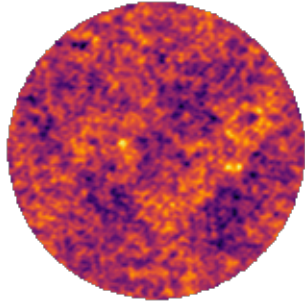


H_2COH^+ , $v_{\text{cen}} = 40.0 \text{ km s}^{-1}$

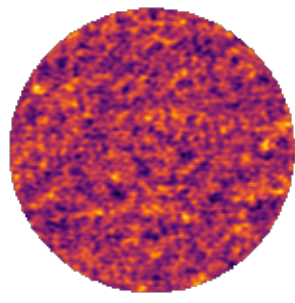
126.92 GHz



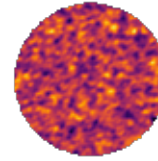
126.92 GHz



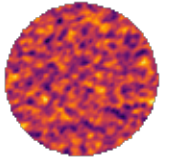
132.22 GHz



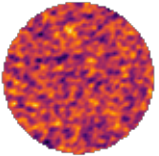
243.48 GHz



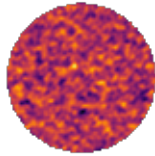
243.48 GHz



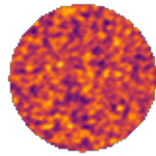
246.56 GHz



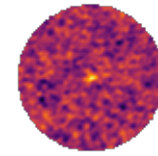
249.61 GHz



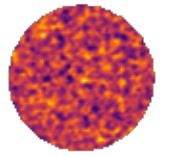
252.87 GHz



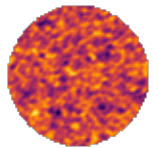
253.96 GHz



255.17 GHz



264.18 GHz



270.07 GHz

