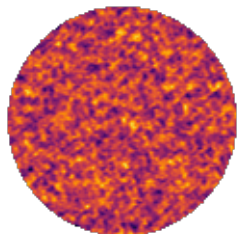
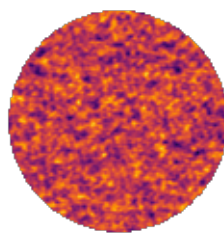


$^{34}\text{SO}_2$ ,  $v_{\text{cen}} = 40.0 \text{ km s}^{-1}$

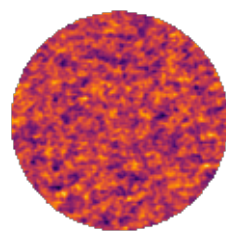
128.67 GHz



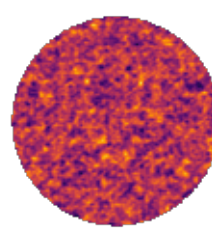
133.47 GHz



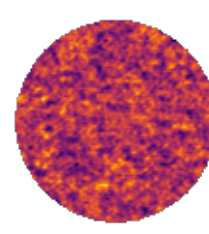
134.83 GHz



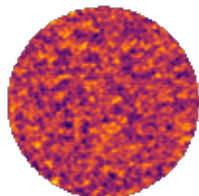
141.16 GHz



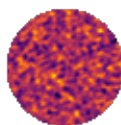
146.02 GHz



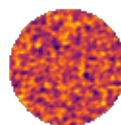
153.02 GHz



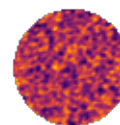
245.30 GHz



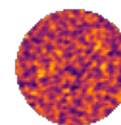
246.69 GHz



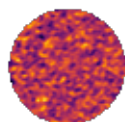
247.13 GHz



247.44 GHz



248.36 GHz



265.55 GHz

