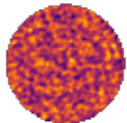
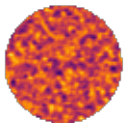


$\text{SO}^{17}\text{O}$ ,  $v_{\text{cen}} = 12.0 \text{ km s}^{-1}$

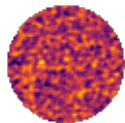
243.17 GHz



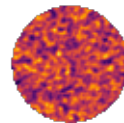
244.98 GHz



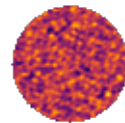
246.15 GHz



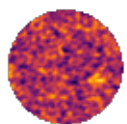
248.46 GHz



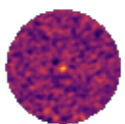
250.15 GHz



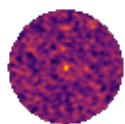
251.32 GHz



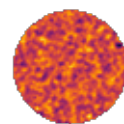
252.06 GHz



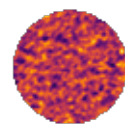
252.06 GHz



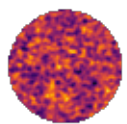
253.14 GHz



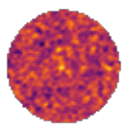
253.45 GHz



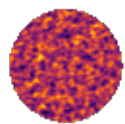
253.93 GHz



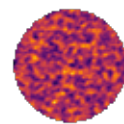
254.65 GHz



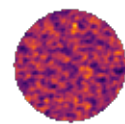
255.65 GHz



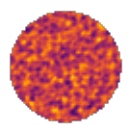
256.99 GHz



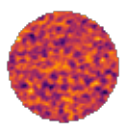
258.73 GHz



259.59 GHz



260.94 GHz



266.48 GHz

