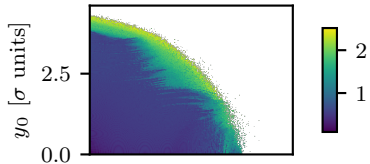
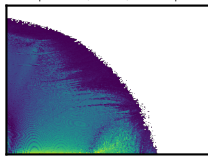
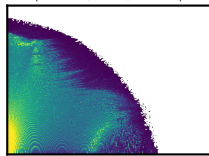
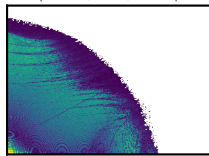
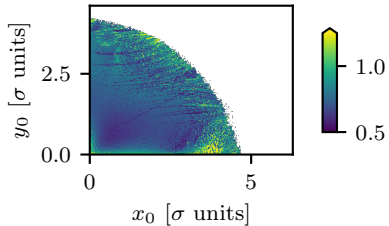
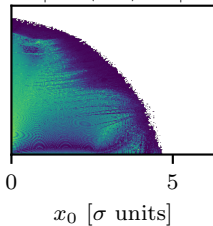
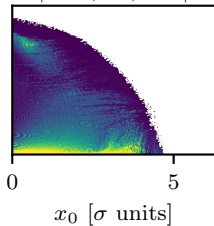


$\log_{10}\langle FLI \rangle$  $\left| \frac{\langle FLI \rangle - FLI(\hat{x})}{\langle FLI \rangle} \right|$  $\left| \frac{\langle FLI \rangle - FLI(\hat{p}_x)}{\langle FLI \rangle} \right|$  $\left| \frac{\langle FLI \rangle - FLI(\hat{\zeta})}{\langle FLI \rangle} \right|$  $\text{STD}(FLI)$  $\left| \frac{\langle FLI \rangle - FLI(\hat{y})}{\langle FLI \rangle} \right|$  $\left| \frac{\langle FLI \rangle - FLI(\hat{p}_y)}{\langle FLI \rangle} \right|$  $\left| \frac{\langle FLI \rangle - FLI(\hat{\delta})}{\langle FLI \rangle} \right|$ 