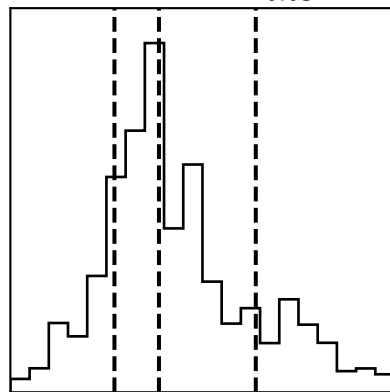


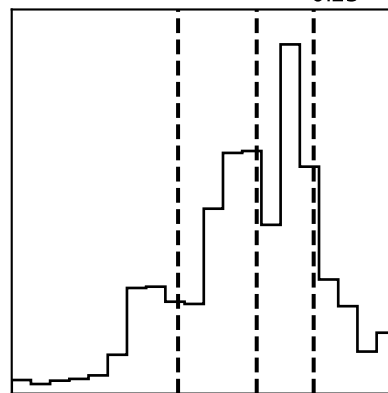
$$\log(a_{\max}) = -2.75^{+0.24}_{-0.20}$$



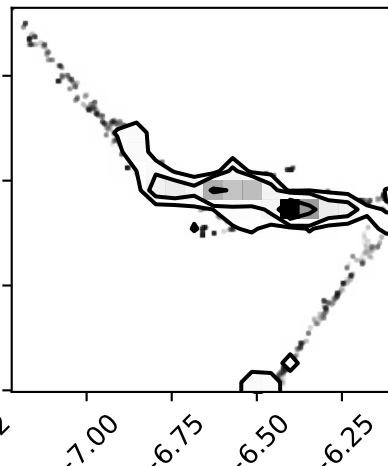
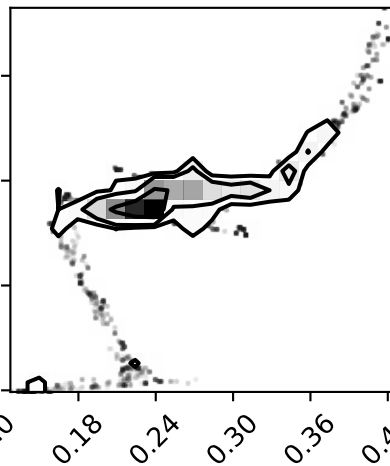
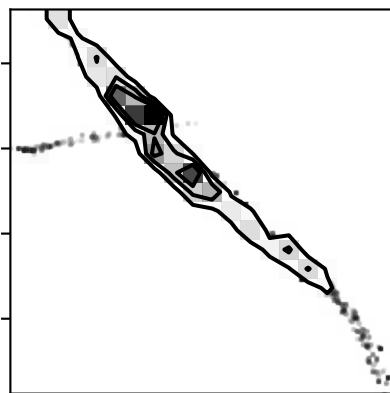
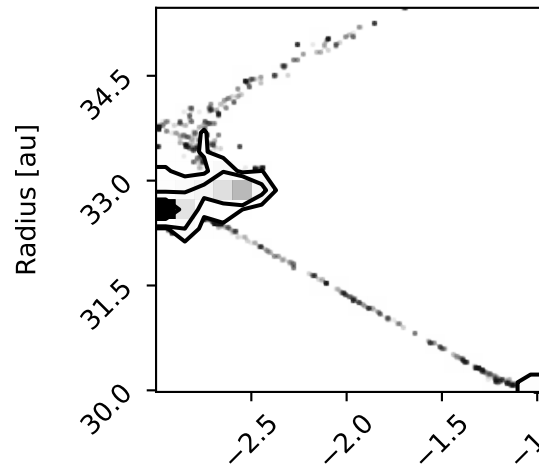
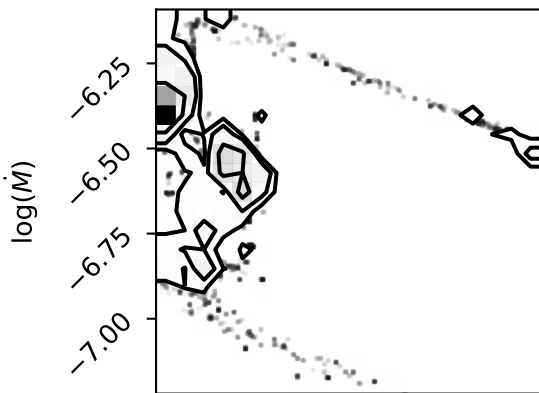
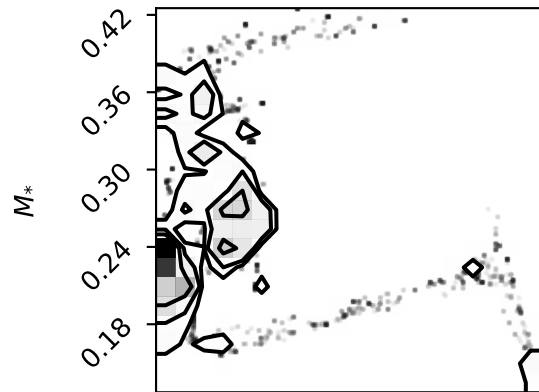
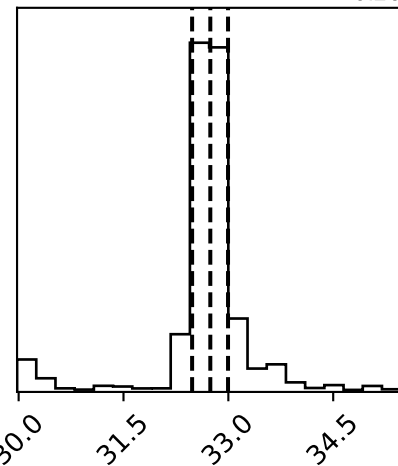
$$M_* = 0.24^{+0.08}_{-0.03}$$



$$\log(\dot{M}) = -6.50^{+0.17}_{-0.23}$$



$$\text{Radius [au]} = 32.74^{+0.25}_{-0.26}$$



$\log(a_{\max})$

M_*

$\log(\dot{M})$

Radius [au]