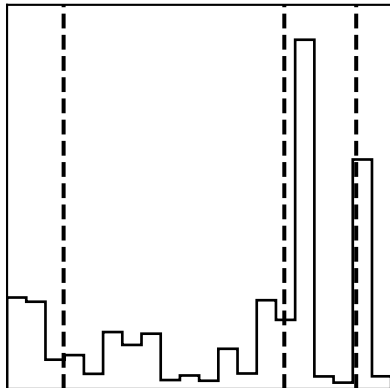
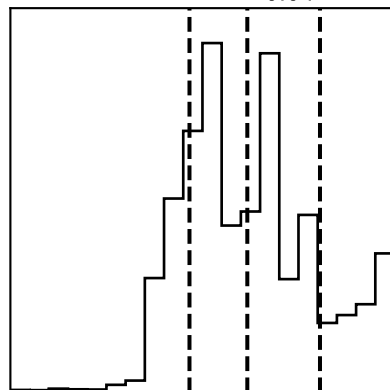


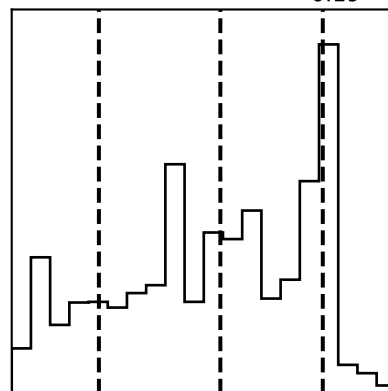
$$\log(a_{\max}) = -0.68^{+0.18}_{-0.55}$$



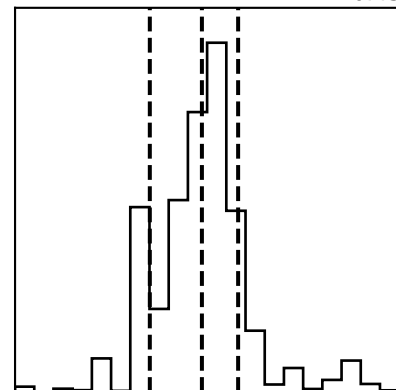
$$M_* = 0.26^{+0.04}_{-0.04}$$



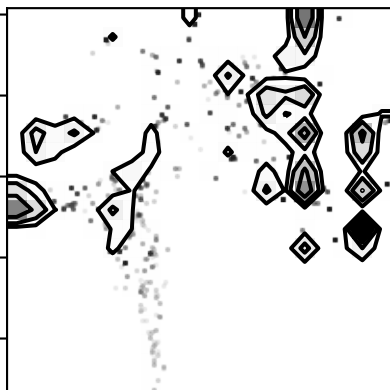
$$\log(\dot{M}) = -6.53^{+0.16}_{-0.19}$$



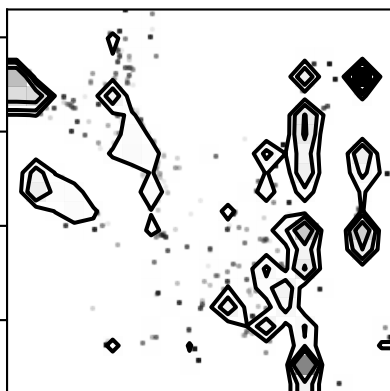
$$\text{Radius [au]} = 30.12^{+0.31}_{-0.45}$$



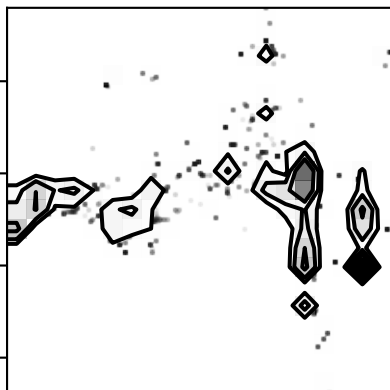
$M_*$



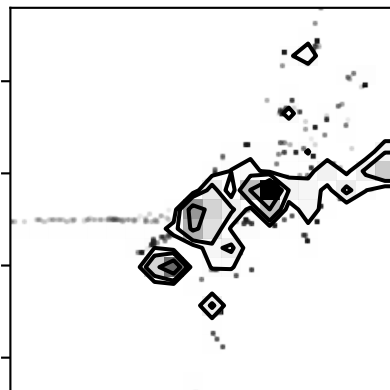
$\log(\dot{M})$



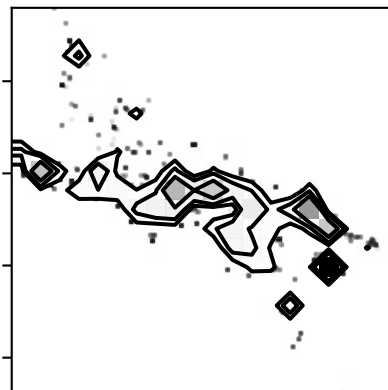
Radius [au]



$M_*$



$\log(\dot{M})$



Radius [au]

$\log(a_{\max})$