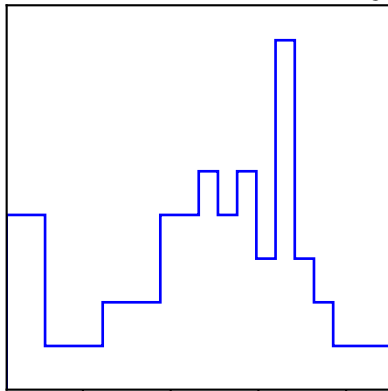
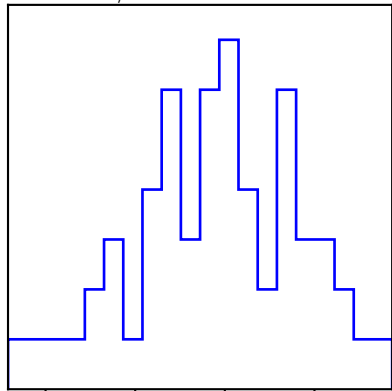


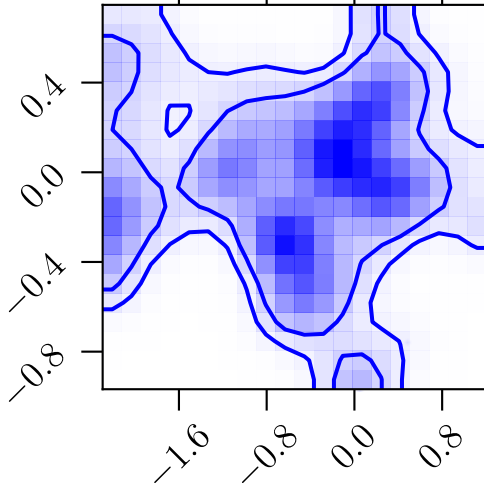
$$\log(SFR) = -0.39^{+0.68}_{-1.34}$$



$$\log(A_{L/R}) = -0.03^{+0.36}_{-0.33}$$



$\log(A_{L/R})$



$\log(SFR)$

$\log(A_{L/R})$