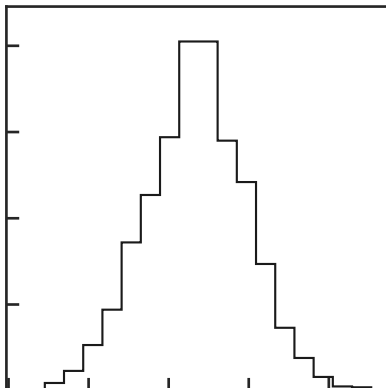
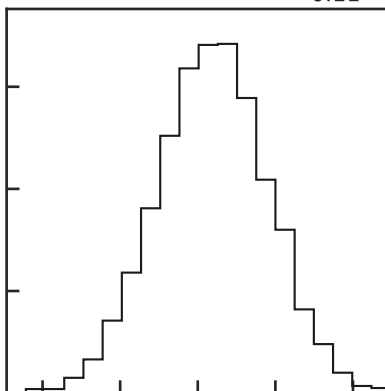


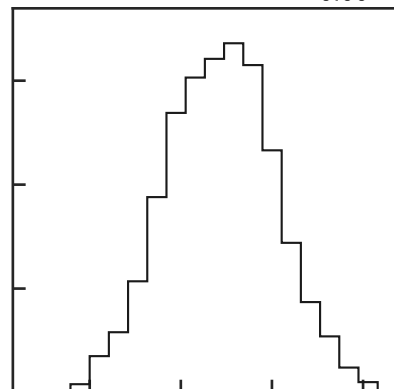
gp: $\log\sigma = -10.48^{+0.04}_{-0.04}$



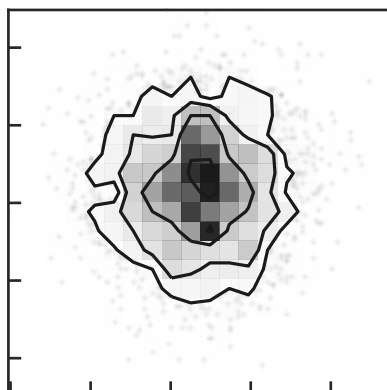
gp: $\log\rho = -2.07^{+0.10}_{-0.11}$



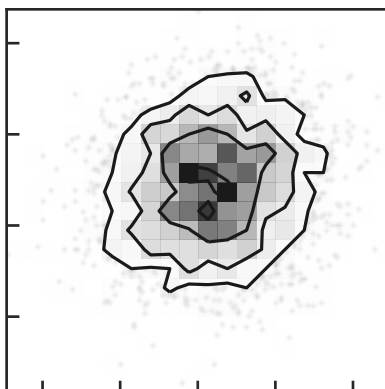
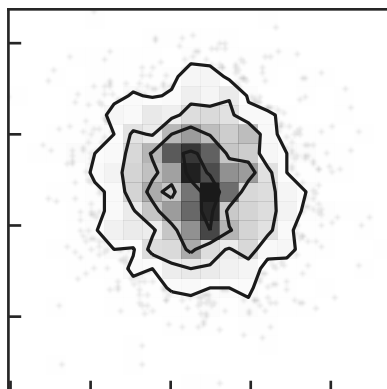
$\log(y_{\text{err}}) = -8.63^{+0.00}_{-0.00}$



gp: $\log\rho$



$\log(y_{\text{err}})$



gp: $\log\sigma$

gp: $\log\rho$

$\log(y_{\text{err}})$