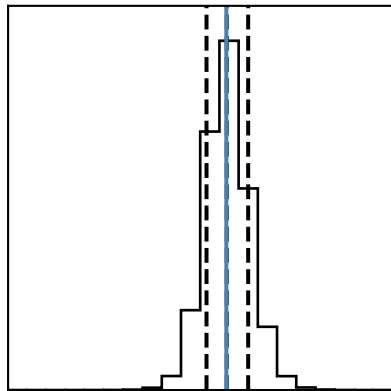
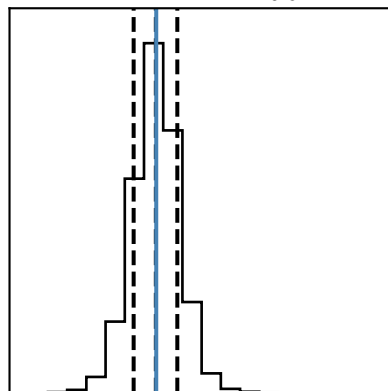


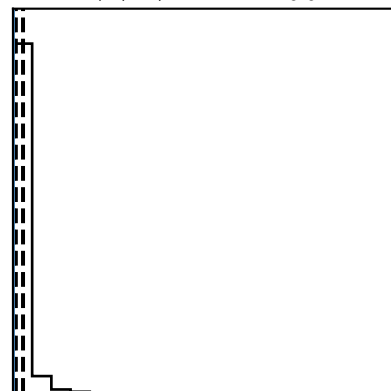
$$\theta^\circ = 24.16^{+4.44}_{-4.18}$$



$$b_\perp = -3.28^{+0.60}_{-0.62}$$



$$v/\langle\sigma^2\rangle = 0.01^{+0.02}_{-0.01}$$

 b_\perp $v/\langle\sigma^2\rangle$ θ° b_\perp $v/\langle\sigma^2\rangle$