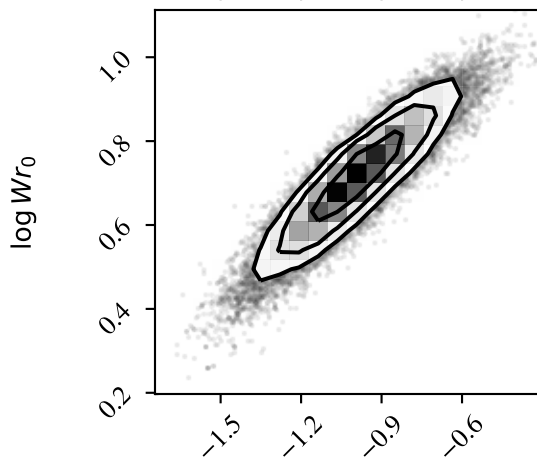
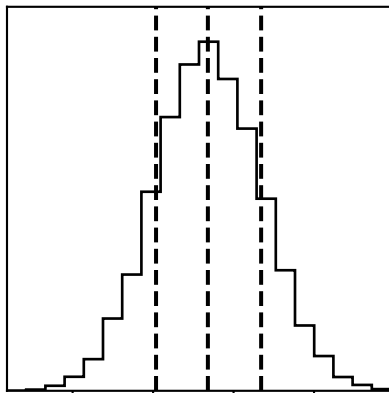
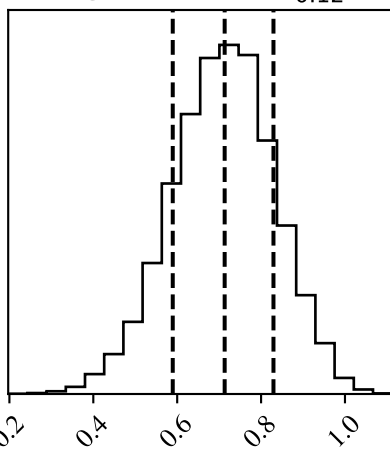


$$\alpha_{Wr} = -1.00^{+0.20}_{-0.19}$$



$$\log Wr_0 = 0.71^{+0.12}_{-0.12}$$



α_{Wr}

$\log Wr_0$