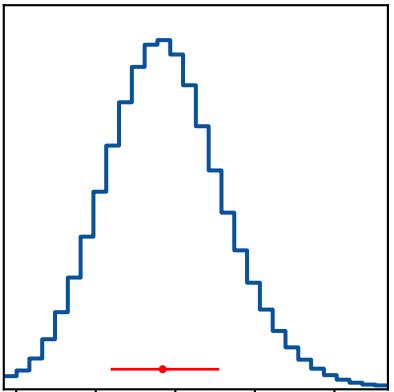
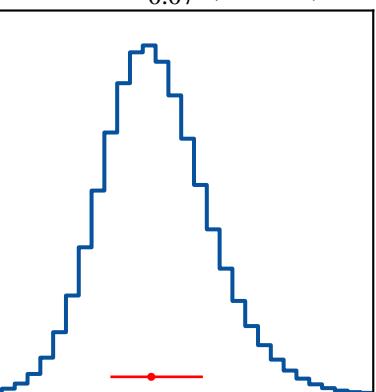
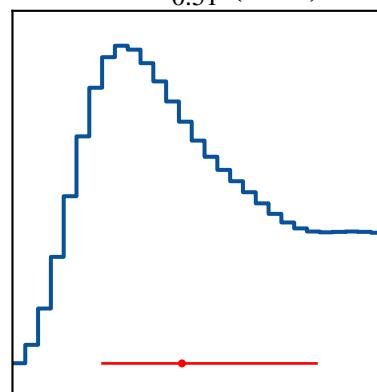
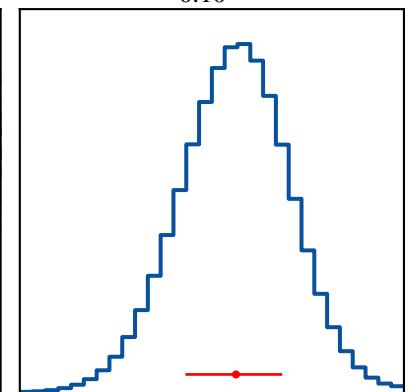


$1.15^{+0.21}_{-0.20} (1.10)$  $-1.70^{+0.09}_{-0.07} (-1.66)$  $2.64^{+0.86}_{-0.51} (2.27)$  $0.30^{+0.09}_{-0.10} (0.27)$  $p2(\alpha)$ $p3(\log E_p)$ $p4(\log A)$ $p1(\text{NH})$ $p2(\alpha)$ $p3(\log E_p)$ $p4(\log A)$