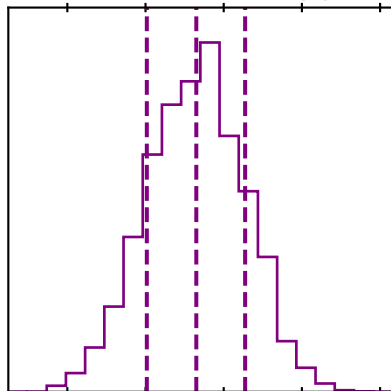
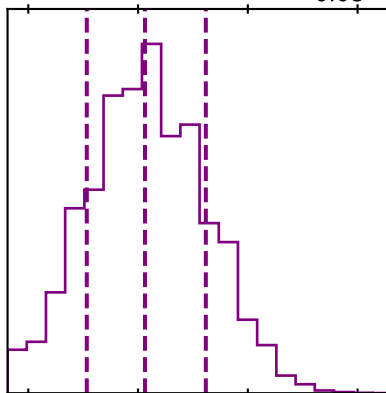


$$\log(nH) = 23.01^{+0.02}_{-0.02}$$



$$\log(\text{norm}) = -2.09^{+0.08}_{-0.08}$$



credible prob level

--- 68.3% marginal

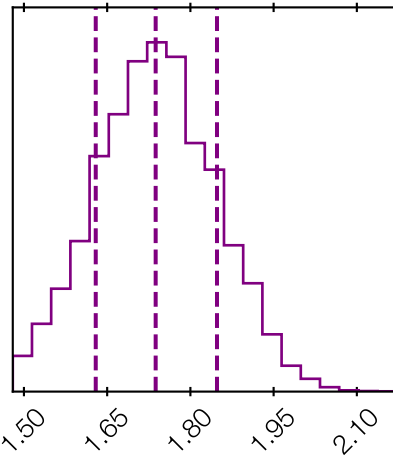
--- 39.3%

... 68.3%

--- 95.5%

--- 99.7%

$$\text{PhoIndex} = 1.74^{+0.11}_{-0.11}$$



$\log(\text{norm})$

PhoIndex

$\log(nH)$

$\log(\text{norm})$

PhoIndex