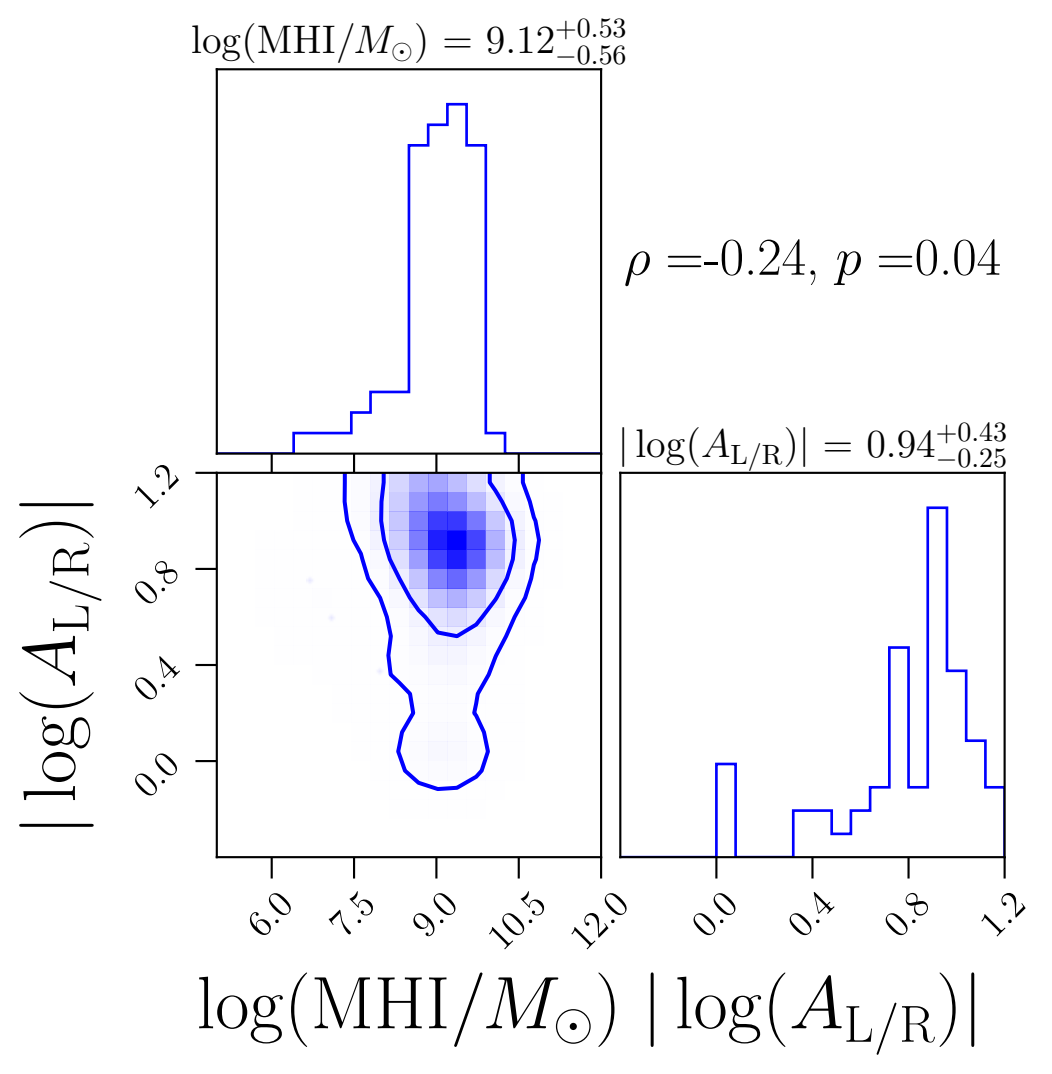
$\log(\mathrm{MHI}/M_\odot) = 9.12^{+0.53}_{-0.56}$
ρ =-0.24, p =0.04
$|\log(A_{\mathrm{L/R}})| = 0.94^{+0.43}_{-0.25}$
$|\log(A_{\mathrm{L/R}})|$
1.2
0.8
0.4
0.0
6.0
7.5
9.0
10.5
12.0
0.0
0.4
0.8
1.2
$\log(\mathrm{MHI}/M_\odot)$
$|\log(A_{\mathrm{L/R}})|$