

$$\log(\text{MHI}/M_{\odot}) = 9.12^{+0.53}_{-0.56}$$

$$\rho = -0.24, p = 0.04$$

$$|\log(A_{\text{L/R}})| = 0.94^{+0.43}_{-0.25}$$

$$|\log(A_{\text{L/R}})|$$

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

$$\log(\text{MHI}/M_{\odot}) \quad |\log(A_{\text{L/R}})|$$