DBNN: Uncertainty Quantification 11.0 95% Confidence Interval Mean Prediction **Identity Line** 10.5 10.0 Predicted Value: $\log_{10} (M_{\rm HI})$ 9.5 9.0 8.5 8.0 7.5 7.0 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 True Value: $log_{10} (M_{HI})$