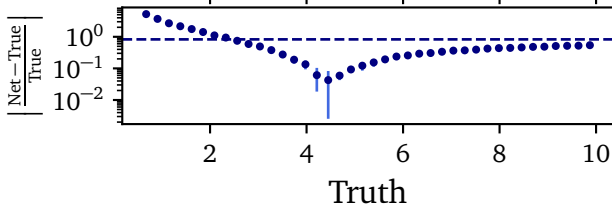
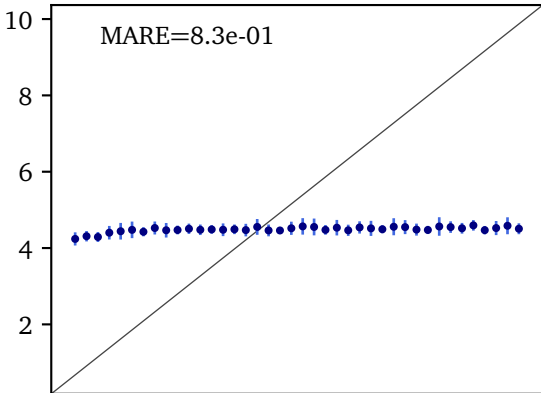


m_{WDM}

MARE=8.3e-01

Network



Ω_m

MARE=1.6e-01

Network

0.20

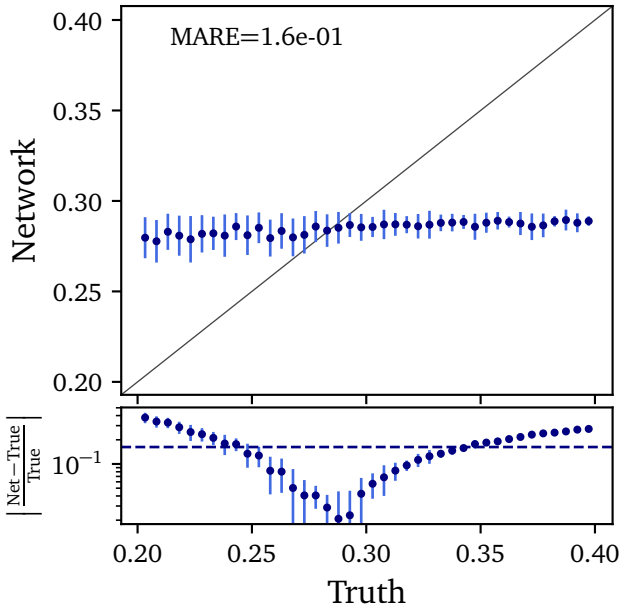
0.25

0.30

0.35

0.40

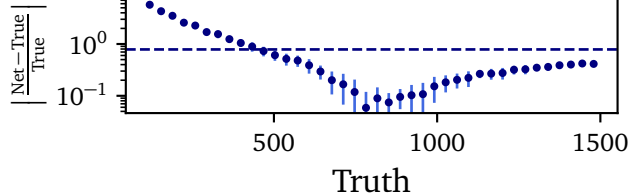
Truth

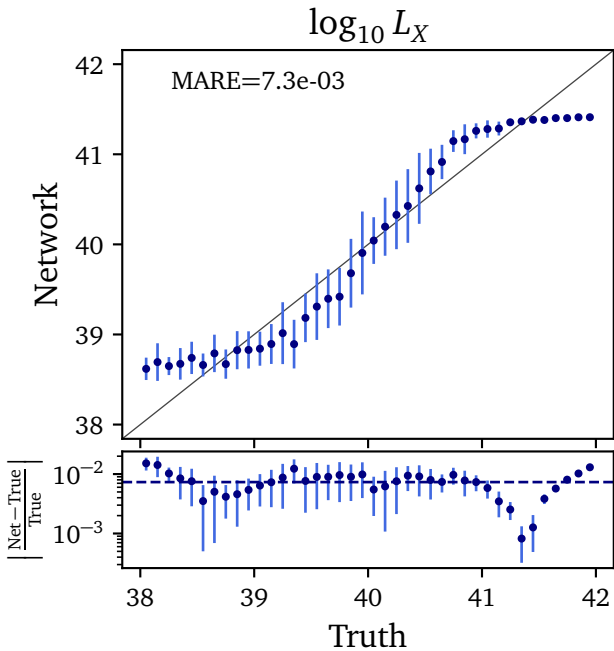
 $\left| \frac{\text{Net} - \text{True}}{\text{True}} \right|$ 10^{-1} 

E_0

MARE=7.9e-01

Network



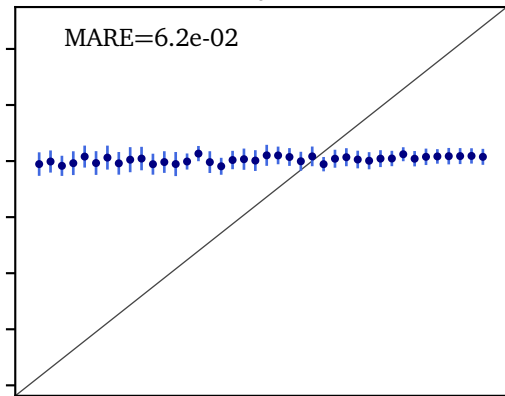


$\log_{10} T_{vir}$

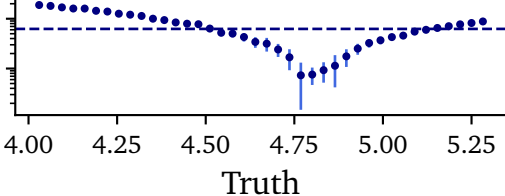
MARE=6.2e-02

Network

5.2
5.0
4.8
4.6
4.4
4.2
4.0



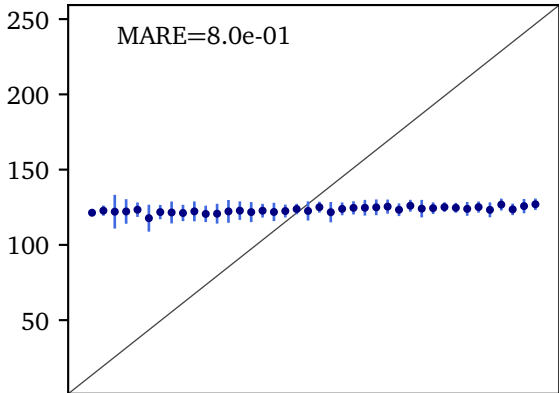
$\left| \frac{\text{Net} - \text{True}}{\text{True}} \right|$



ζ

MARE=8.0e-01

Network

 $\left| \frac{\text{Net} - \text{True}}{\text{True}} \right|$ 10^{-1}

Truth

