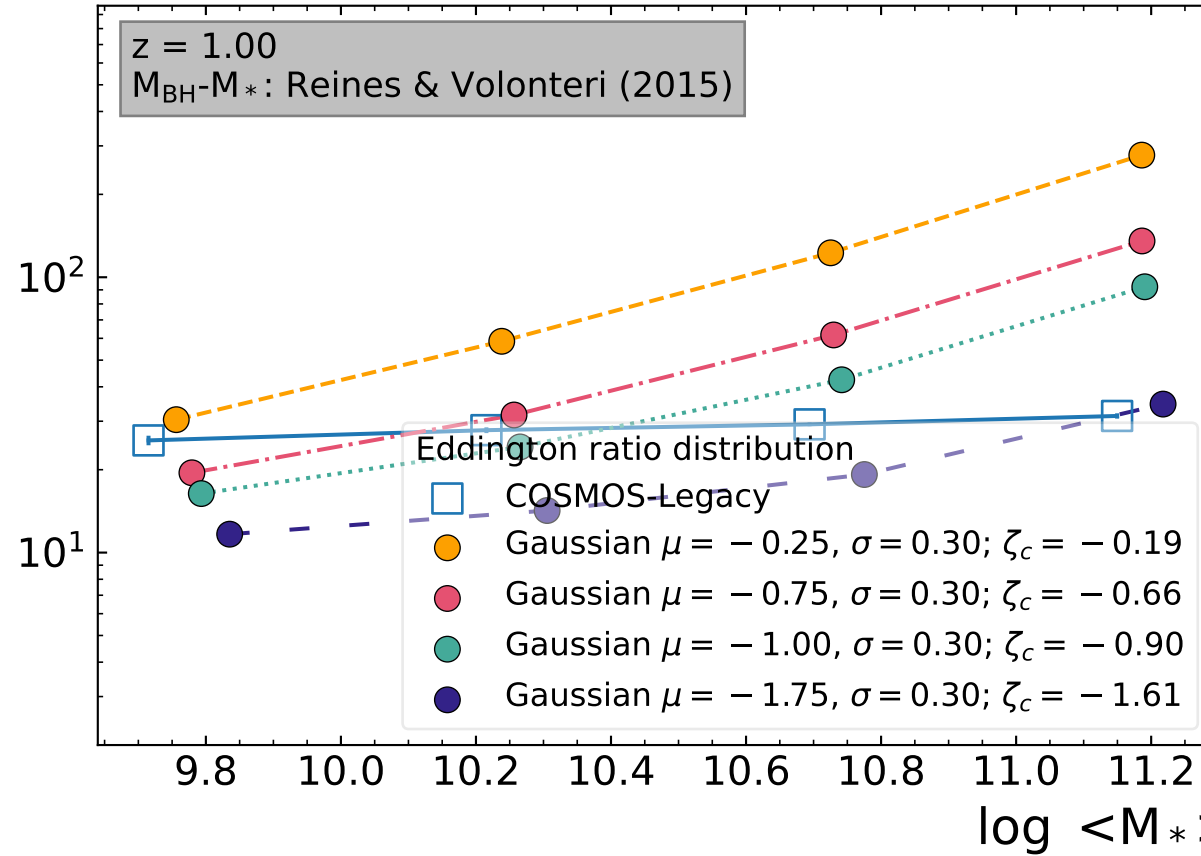


$\langle L_X \rangle (2-10 \text{ keV}) / 10^{42} \text{ (erg/s)}$

$z = 1.00$

$M_{\text{BH}}-M_*$ : Reines & Volonteri (2015)



$z = 2.70$

$M_{\text{BH}}-M_*$ : Reines & Volonteri (2015)

