IllustrisTNG UVLF: $f_{\mathrm{BH,\,Edd}}$ (Bh Growth)
z1.5, attenuated

Parameter: BlackHoleEddingtonFactor
- n2 (0.1)
- n1 (0.3162)
- fiducial (1)
- 1 (3.162)
- 2 (10)

$\log_{10} \varphi \ [\mathrm{Mpc^{-3}\ mag^{-1}}]$

$\mathrm{M_{AB}}$