SIMBA UVLF: f_{therm} (Winds)
z0.1, attenuated

Parameter: ThermalWindFraction
- n2
- n1
- fiducial
- 1
- 2

M_{AB}

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