Stage 3: Pure Truncation (No Vmax)

M* = 14.14 (+0.29/-0.45)
logφ* = -3.63 (+1.55/-1.42)
α = -1.39 (+0.14/-0.11)
β = 0.61 (+0.16/-0.13)

- GAMA (binned)
- Pure truncation
- Posterior samples
- Driver+22

$\log_{10}\phi$ [Mpc^{-3}dex^{-1}]

Halo Mass $\log_{10}(M/M_\odot)$