Volume distribution Laniakea $\sigma_s = 2 \text{ Mpc/h}$ 10^{-5} Num. superclusters \times h^3 dex \times Mpc³ $\sigma_s = 6 \text{ Mpc/h}$ $\sigma_s = 14 \text{ Mpc/h}$ 10^{-6} $\sigma_s = 20 \text{ Mpc/h}$ 10⁻⁷ 10^{-8} $Log_{10}Volume[Mpc^3h^{-3}]$