## 21cm Power vs Wavenumber at z=08.5256 300 Mpc/h Average for 75 Mpc/h cut $4 \times 10^{1}$ $3 \times 10^{1}$ O 2 × 10¹ $10^{1}$ $2 \times 10^{-1}$ $3 \times 10^{-1}$ $4 \times 10^{-1}$ $10^{-1}$

Wave number h/Mpc