Average [C_II] Power Spectrum

Legend:
- $\sigma_Z = 0.0$
- $\sigma_Z = 0.2$
- $\sigma_Z = 0.4$
- $\sigma_Z = 0.6$
- $\sigma_Z = 0.8$
- $\sigma_Z = 1.0$

x-axis: $k\ (Mpc^{-1})$

y-axis: $P(k)\ (Mpc^3 Jy^2 sr^{-2})$