z=2.0: alpha=14.50, beta=1.65, sigma\_G=9.03, n=1.51, k1=0.0104, mean\_F=0.890 (0.905) -z = 2.0DR9 fitting function DR9 +/- 10% chi2 weighting  $10^{1}$  $P_{1D}$  $10^{0}$ 10-2 10<sup>-3</sup>  $10^{-1}$ 

 $k / (kms^{-1})^{-1}$