

$$0.20 < z < 2.00$$

$$N_{\text{gals}} = 59085$$

$$\langle z_{\text{PDF}} \rangle = 0.879$$

$$\langle z_{\text{ref}} \rangle = 0.902$$

$$f_{0.05 \times (1+z)} = 53.69\% \text{ (MAD: 57.40\%)}$$

$$f_{0.15 \times (1+z)} = 84.59\%$$

$$\langle \Delta z \rangle / (1+z) = -0.029$$

