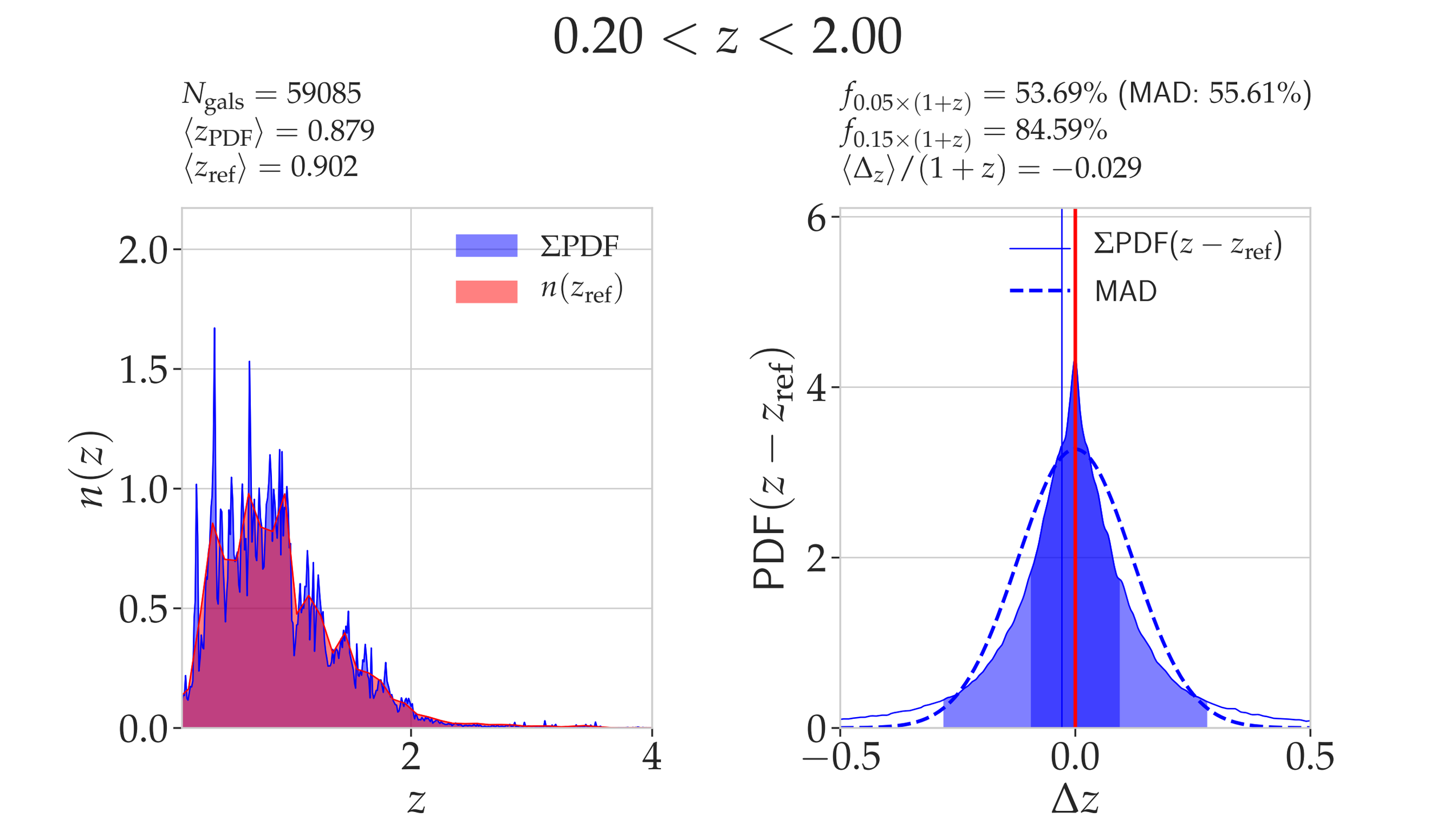
$0.20 < z < 2.00$
$N_{\rm gals} = 59085$
$\langle z_{\rm PDF} \rangle = 0.879$
$\langle z_{\rm ref} \rangle = 0.902$
$f_{0.05\times(1+z)} = 53.69\%$ (MAD: 55.61%)
$f_{0.15\times(1+z)} = 84.59\%$
$\langle \Delta_z \rangle / (1+z) = -0.029$
ΣPDF
$n(z_{\rm ref})$
$n(z)$
z
ΣPDF$(z - z_{\rm ref})$
MAD
PDF$(z - z_{\rm ref})$
Δz