$0.5 < z < 0.6$, variable transmissions

$n_{\mathrm{gals}} = 4094$
$\langle z_{\mathrm{PDF}} \rangle = 0.613$
$\langle z_{\mathrm{spec}} \rangle = 0.572$

$\Sigma \mathrm{PDF}$
$n(z_{\mathrm{zspec}})$

$[\mathrm{in}\,(1+\mathrm{z})\,\mathrm{unit}]$
$f_{0.05} = 51.83\%$
$f_{0.15} = 80.54\%$
$\langle \Delta_z \rangle = 0.036$