Variable transmissions, $0.50 < z < 0.60$

$N_{\rm gals} = 4008$
$\langle z_{\rm PDF} \rangle = 0.573$
$\langle z_{\rm ref} \rangle = 0.593$

$f_{0.05\times(1+z)} = 46.33\%$ (MAD: 47.27%)
$f_{0.15\times(1+z)} = 78.44\%$
$\langle \Delta_z \rangle / (1+z) = -0.010$