best

$\langle \Delta z \rangle = 2.17e - 03$
$\sigma = 2.58e - 02$
$\eta = 0.10$

mean

$\langle \Delta z \rangle = 3.55e - 03$
$\sigma = 2.66e - 02$
$\eta = 0.11$

median

$\langle \Delta z \rangle = 3.01e - 03$
$\sigma = 2.52e - 02$
$\eta = 0.10$

mode

$\langle \Delta z \rangle = 2.95e - 03$
$\sigma = 2.50e - 02$
$\eta = 0.10$

best

$\langle \Delta z \rangle = 2.28e - 03$
$\sigma = 2.44e - 02$
$\eta = 0.09$

mean

$\langle \Delta z \rangle = 3.53e - 03$
$\sigma = 2.49e - 02$
$\eta = 0.10$

median

$\langle \Delta z \rangle = 3.06e - 03$
$\sigma = 2.38e - 02$
$\eta = 0.09$

mode

$\langle \Delta z \rangle = 3.03e - 03$
$\sigma = 2.35e - 02$
$\eta = 0.09$

$\Delta z = (z_p - z_{\mathrm{ref}})/(1 + z_{\mathrm{ref}})$

$\langle z_P \rangle = 0.16$
$\langle z_S \rangle = 0.20$

$\langle z_P \rangle = 0.41$
$\langle z_S \rangle = 0.44$

$\langle z_P \rangle = 0.64$
$\langle z_S \rangle = 0.64$

$\langle z_P \rangle = 0.90$
$\langle z_S \rangle = 0.91$

$\langle z_P \rangle = 1.18$
$\langle z_S \rangle = 1.20$

$\langle z_P \rangle = 1.41$
$\langle z_S \rangle = 1.40$

redshift

$\langle z_P \rangle = 1.65$
$\langle z_S \rangle = 1.60$

$\langle z_P \rangle = 1.86$
$\langle z_S \rangle = 1.79$

$\langle z_P \rangle = 2.11$
$\langle z_S \rangle = 1.99$

$\langle z_P \rangle = 2.33$
$\langle z_S \rangle = 2.18$

$\langle z_P \rangle = 2.56$
$\langle z_S \rangle = 2.32$

$\langle z_P \rangle = 2.79$
$\langle z_S \rangle = 2.53$

redshift

⟨z_P⟩ = 3.09
⟨z_S⟩ = 2.83

⟨z_P⟩ = 3.61
⟨z_S⟩ = 3.42

⟨z_P⟩ = 3.92
⟨z_S⟩ = 3.87

⟨z_P⟩ = 4.33
⟨z_S⟩ = 4.49

⟨z_P⟩ = nan
⟨z_S⟩ = nan

⟨z_P⟩ = nan
⟨z_S⟩ = nan

redshift

$\langle \log CRPS \rangle = -1.571$