

Distribution of MBD Residuals Lin_I-Cir_I for All Baselines

Within \pm std: 83.80%
For Normal: 68.27%

$\mu=0.0000$, $\sigma= 2.39$
N = 469; bins: 8
df = 8-2-1= 5
 $\chi^2=183.48$
 $\chi^2 \gg \chi^2_{cr} = 11.07$
RMSE: 2.3949
r_corr: 0.999753

