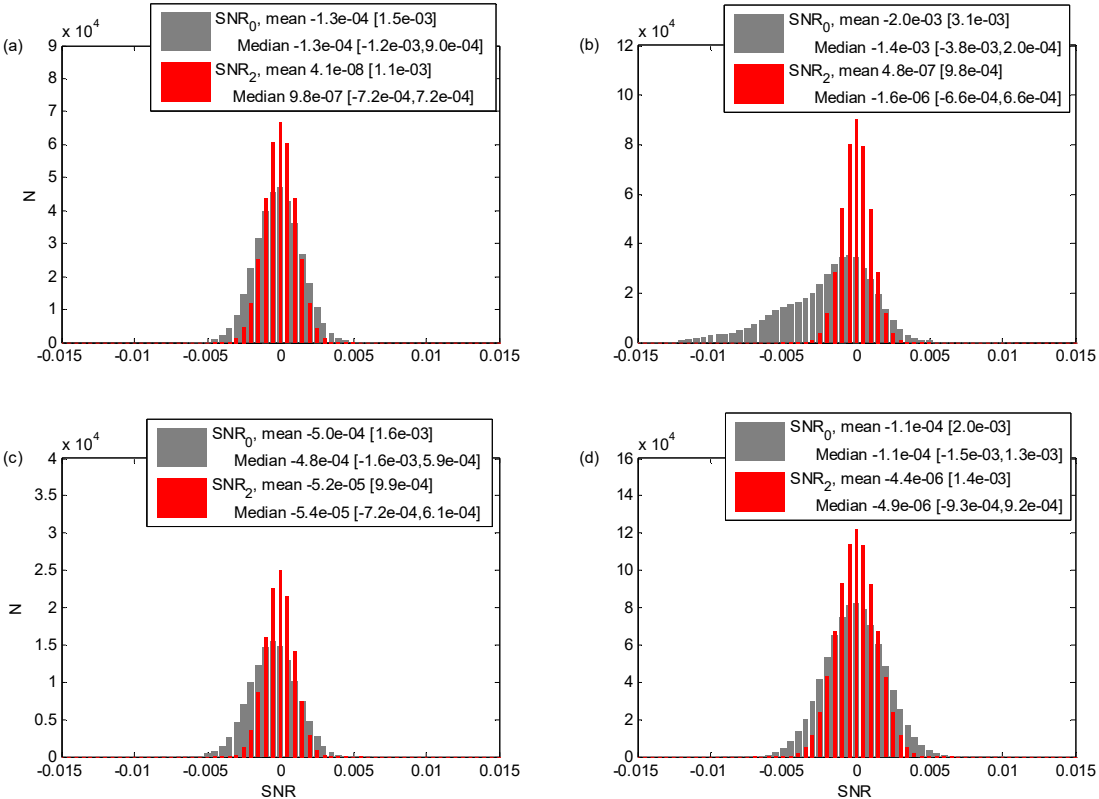
(a)
x 10^4
SNR0, mean -1.3e-04 [1.5e-03]
Median -1.3e-04 [-1.2e-03,9.0e-04]
SNR2, mean 4.1e-08 [1.1e-03]
Median 9.8e-07 [-7.2e-04,7.2e-04]
N
(b)
x 10^4
SNR0, mean -2.0e-03 [3.1e-03]
Median -1.4e-03 [-3.8e-03,2.0e-04]
SNR2, mean 4.8e-07 [9.8e-04]
Median -1.6e-06 [-6.6e-04,6.6e-04]
(c)
x 10^4
SNR0, mean -5.0e-04 [1.6e-03]
Median -4.8e-04 [-1.6e-03,5.9e-04]
SNR2, mean -5.2e-05 [9.9e-04]
Median -5.4e-05 [-7.2e-04,6.1e-04]
N
SNR
(d)
x 10^4
SNR0, mean -1.1e-04 [2.0e-03]
Median -1.1e-04 [-1.5e-03,1.3e-03]
SNR2, mean -4.4e-06 [1.4e-03]
Median -4.9e-06 [-9.3e-04,9.2e-04]
SNR