3G Bias Significance

Legend:
- m_1 (25.8% biased)
- m_2 (28.1% biased)
- $\chi_{1,z}$ (57.0% biased)
- $\chi_{2,z}$ (55.4% biased)
- DL (91.9% biased)

$\Delta\theta/\sigma_\theta$