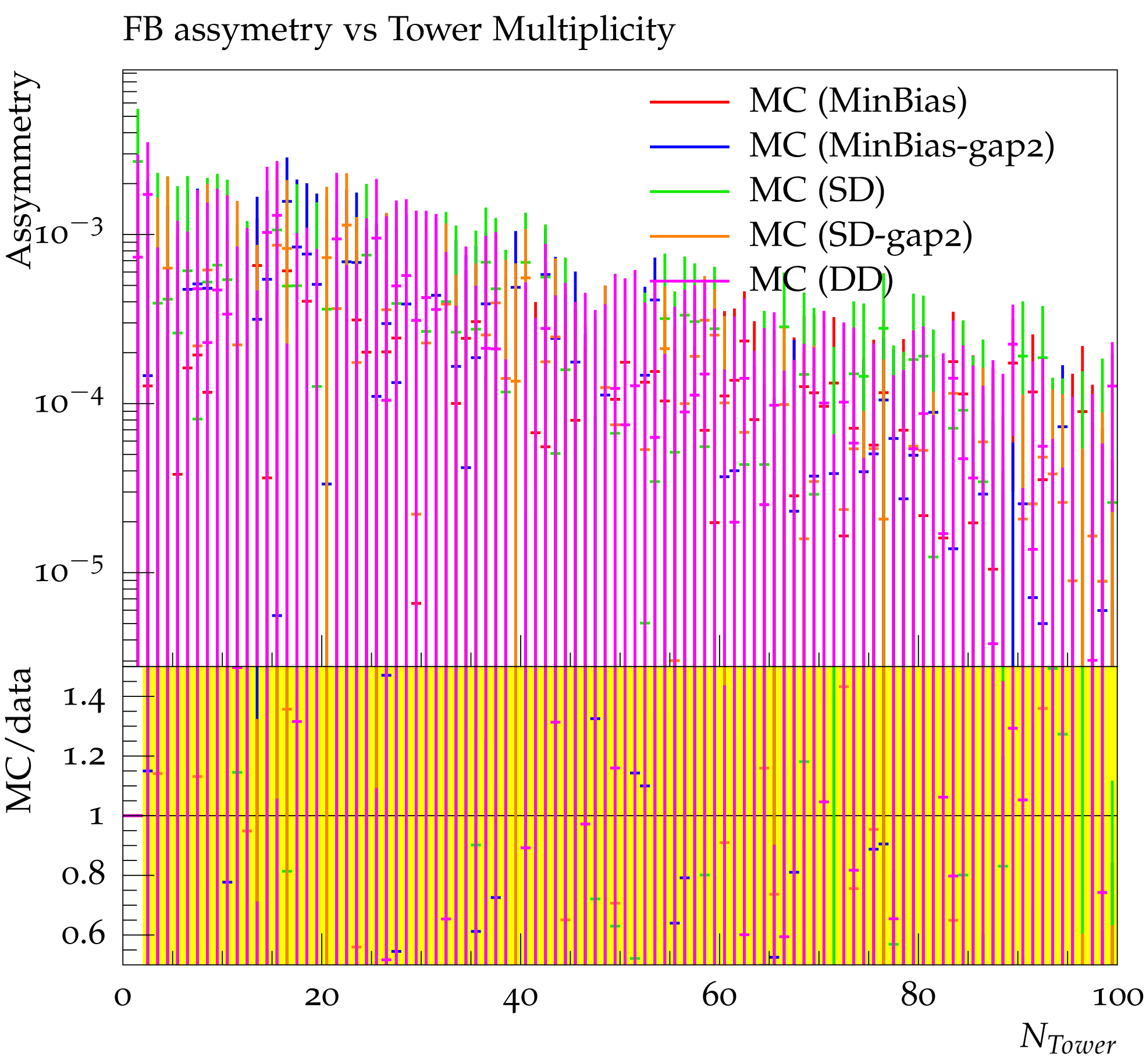
FB assymetry vs Tower Multiplicity
Assymmetry
$10^{-3}$
$10^{-4}$
$10^{-5}$
MC (MinBias)
MC (MinBias-gap2)
MC (SD)
MC (SD-gap2)
MC (DD)
MC/data
1.4
1.2
1
0.8
0.6
0
20
40
60
80
100
$N_{Tower}$