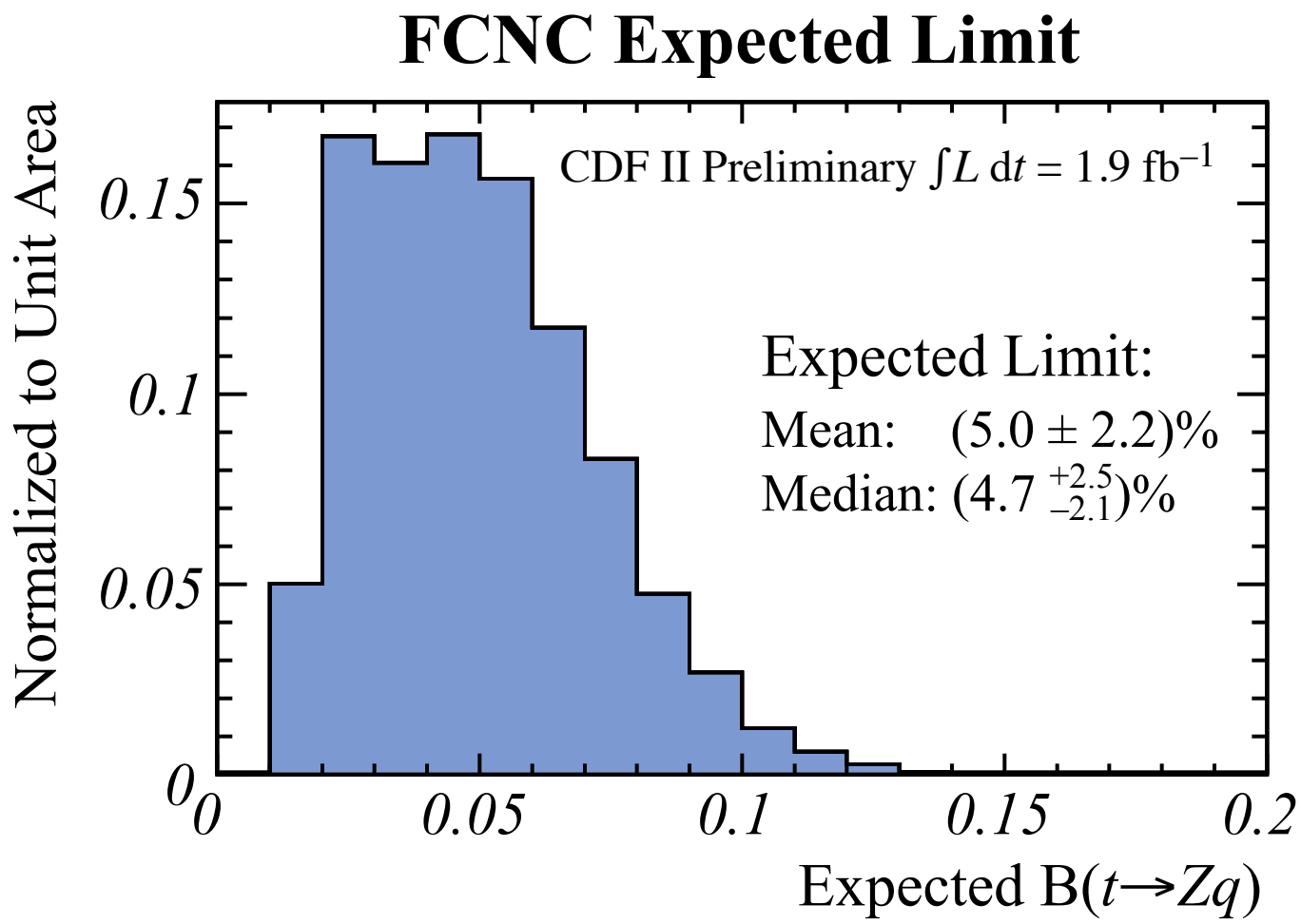
FCNC Expected Limit
CDF II Preliminary $\int L\,dt = 1.9\ \mathrm{fb}^{-1}$
Expected Limit:
Mean: $(5.0 \pm 2.2)\%$
Median: $(4.7\ ^{+2.5}_{-2.1})\%$
Normalized to Unit Area
0.15
0.1
0.05
0
0
0.05
0.1
0.15
0.2
Expected B($t \to Zq$)