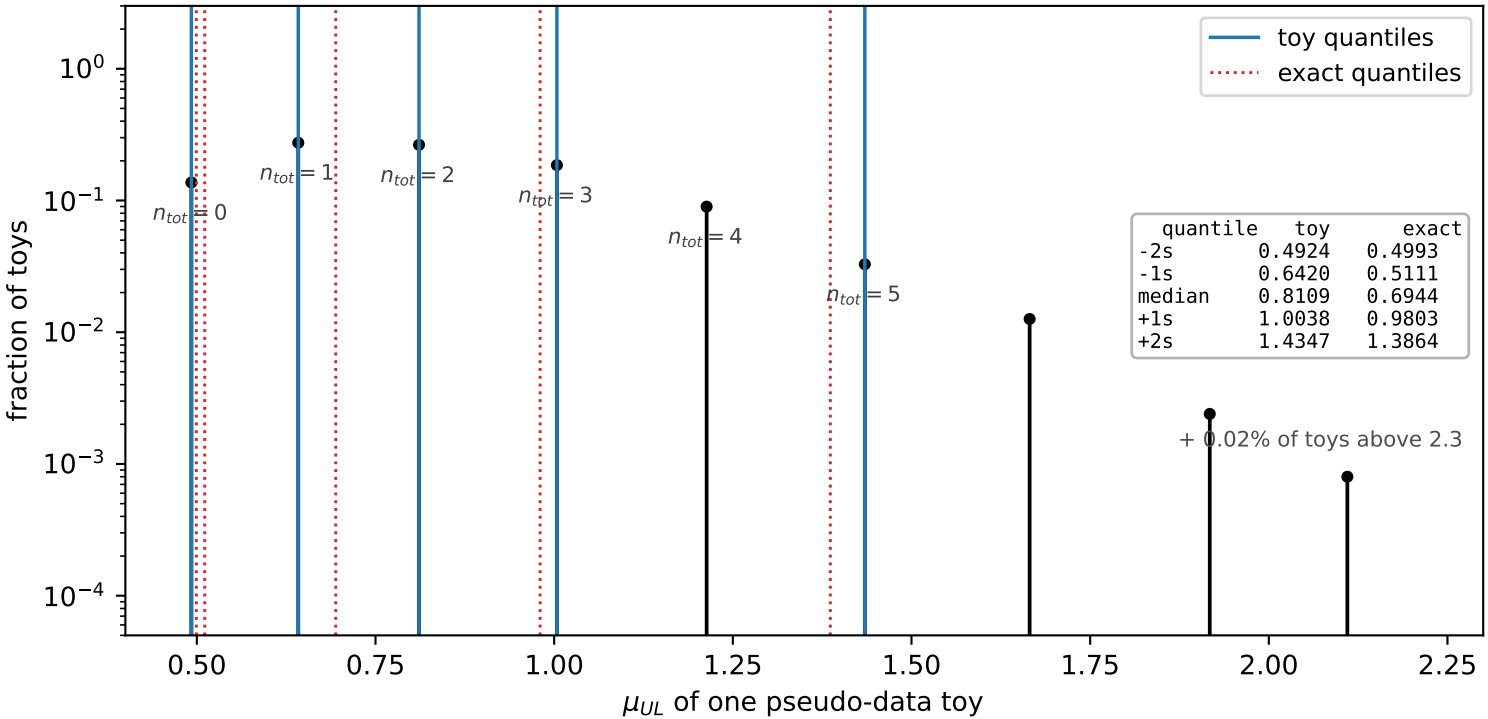

Per-toy upper limits, b-only ensemble (10^4 toys, s1 = s2 = 3, b = 1/bin)
toy quantiles
exact quantiles
quantile toy exact
-2s 0.4924 0.4993
-1s 0.6420 0.5111
median 0.8109 0.6944
+1s 1.0038 0.9803
+2s 1.4347 1.3864
n_tot = 0
n_tot = 1
n_tot = 2
n_tot = 3
n_tot = 4
n_tot = 5
+ 0.02% of toys above 2.3
fraction of toys
μ_UL of one pseudo-data toy