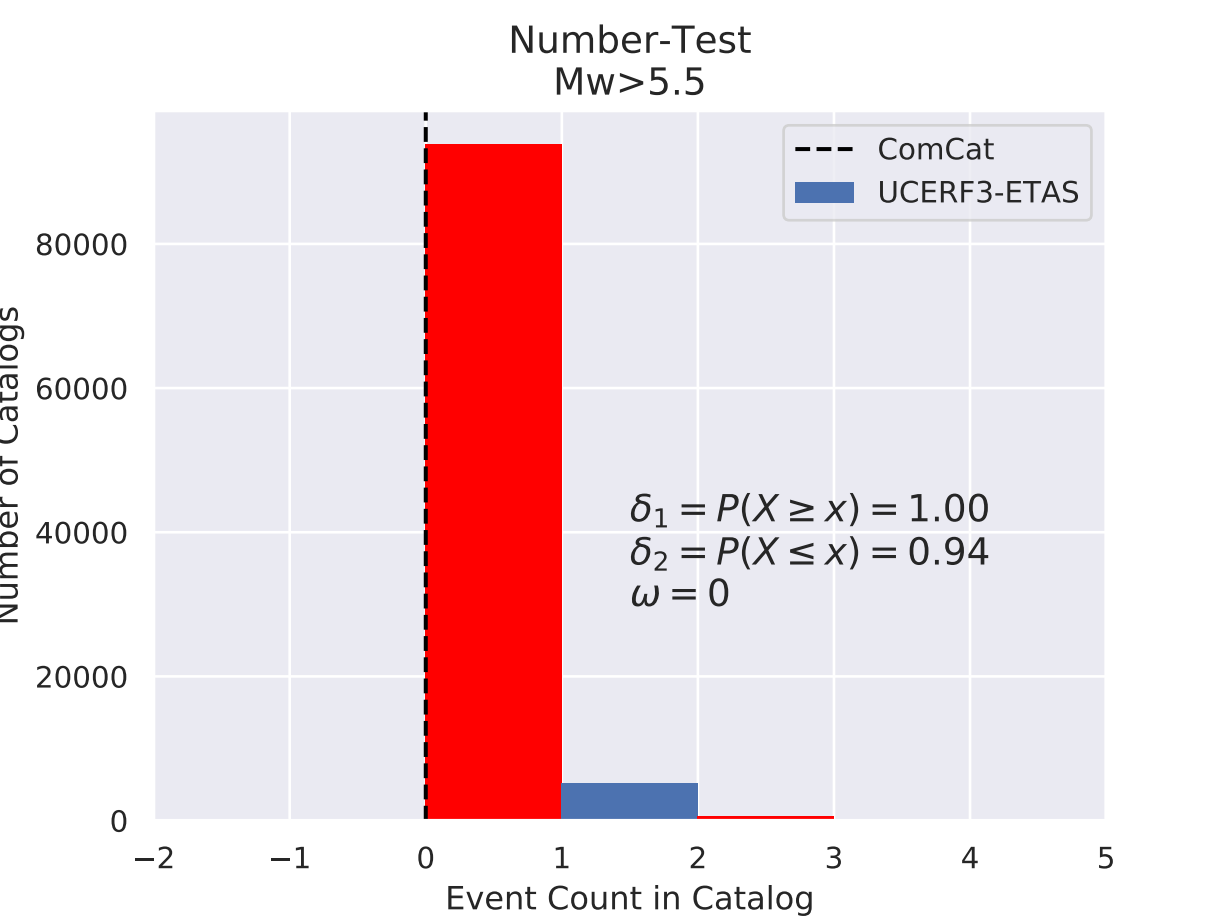
Number-Test
Mw>5.5
ComCat
UCERF3-ETAS
$\delta_1 = P(X \geq x) = 1.00$
$\delta_2 = P(X \leq x) = 0.94$
$\omega = 0$
Number of Catalogs
0
20000
40000
60000
80000
−2
−1
0
1
2
3
4
5
Event Count in Catalog