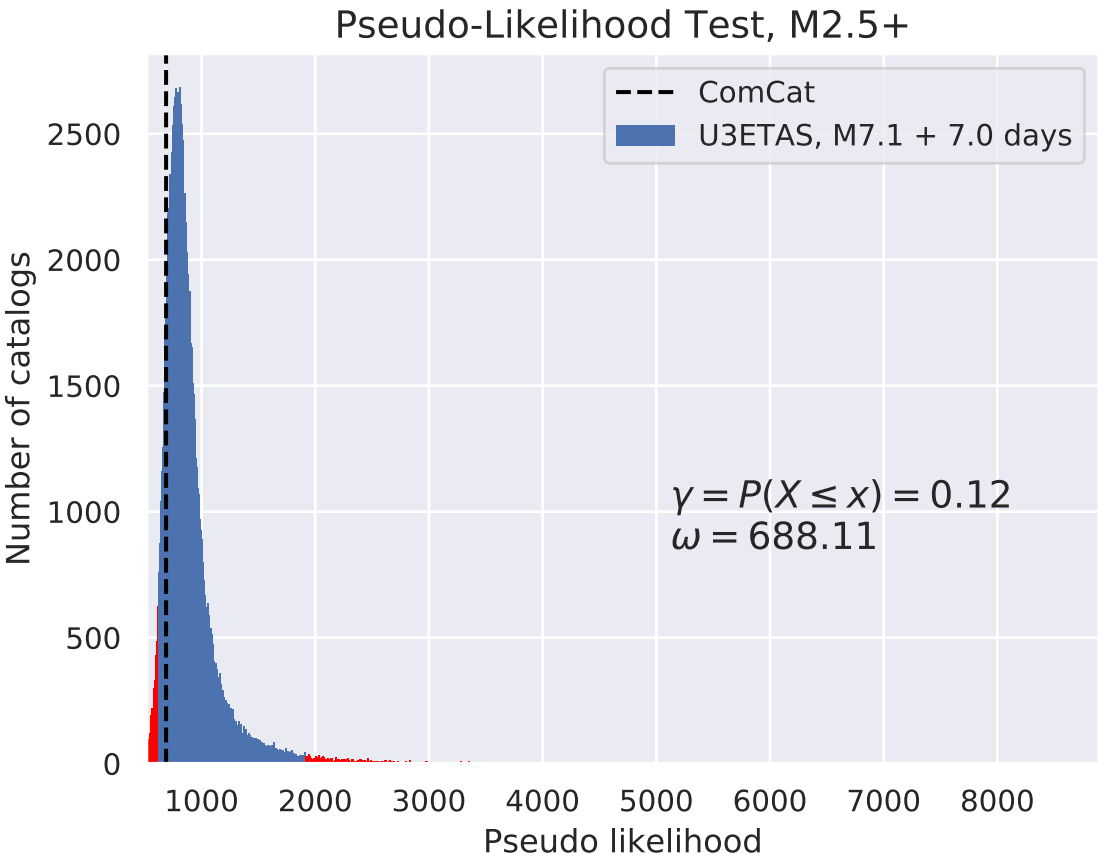
Pseudo-Likelihood Test, M2.5+
ComCat
U3ETAS, M7.1 + 7.0 days
$\gamma = P(X \leq x) = 0.12$
$\omega = 688.11$
Number of catalogs
0
500
1000
1500
2000
2500
1000
2000
3000
4000
5000
6000
7000
8000
Pseudo likelihood