Pseudo-Likelihood Test Mw > 2.5ComCat 2500 **UCERF3-ETAS** Number of Catalogs 0001 0001 0002 $\gamma = P(X \le x) = 0.11$ $\omega = 682.95$ 500 0 1000 2000 3000 4000 5000 6000 7000 8000 Pseudo Likelihood