Number Test, M3.5+ ComCat 16000 U3ETAS, M7.1 + 49.0 days14000 0000 12000 10000 8000 $\delta_1 = P(X \ge X) = 1.00$ $\delta_2 = P(X \le x) = 0.03$ 6000 $\omega = 0$ 4000 2000 0 10 20 30 40

Event count of catalog