## **B-Value Distribution Test** Mw > 2.5ComCat 2500 **UCERF3-ETAS** $\gamma = P(X \le X) = 0.99$ $\omega = 1.38$ 2000 Number of Catalogs 1500 1000 500 0 8.0 0.9 1.0 1.1 1.2 1.4 1.3 b-Value