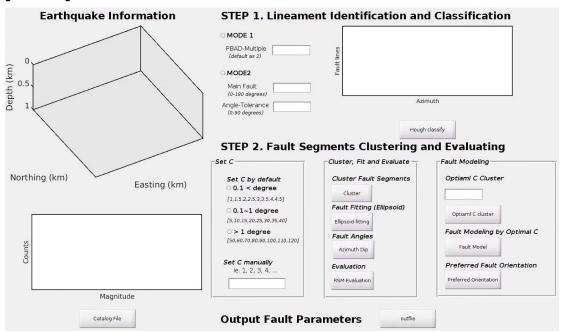
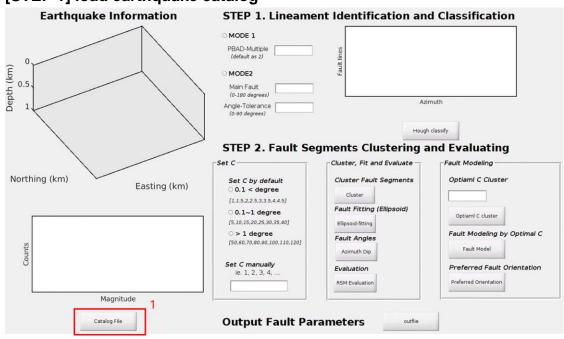
E2F Simple Operation Manual

We briefly explain the test of E2F in toc2me

[STEP 0] run E2F_v1.m

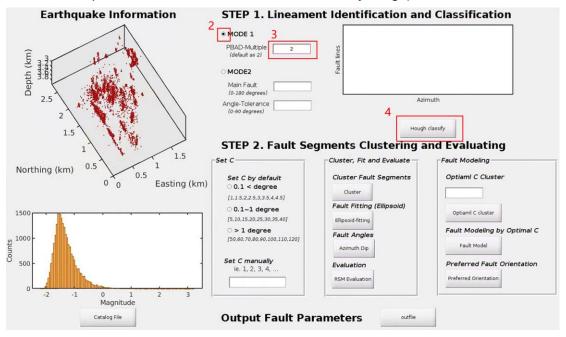


[STEP 1] load earthquake catalog



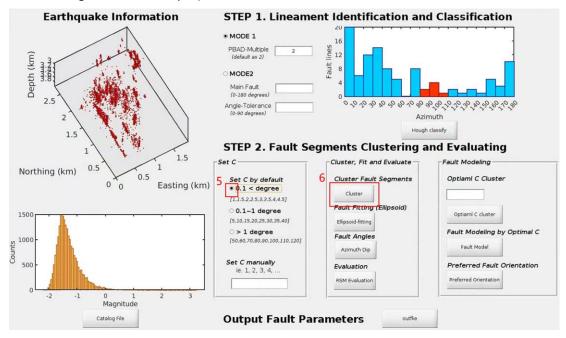
[STEP 2] Select Mode 1 and set PBAD-Multiple as 2 and run Hough classify

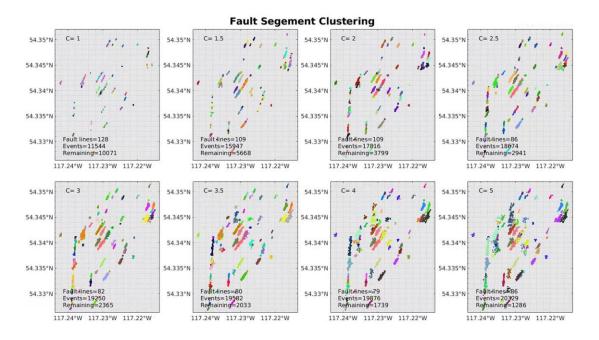
(Herein, for a simple demonstration of E2F testing in toc2me, we use mode 1. When dealing with complex fault distributions such as conjugate faults, mode 2 can be selected to input the dominant direction and uncertainty range)

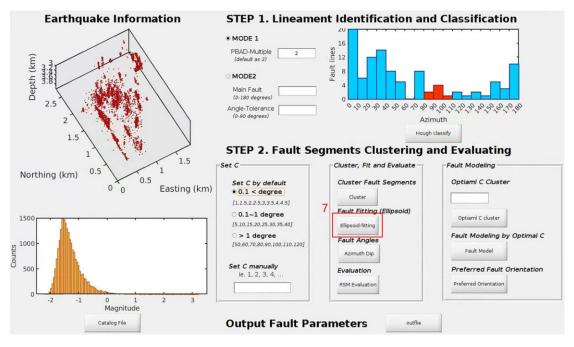


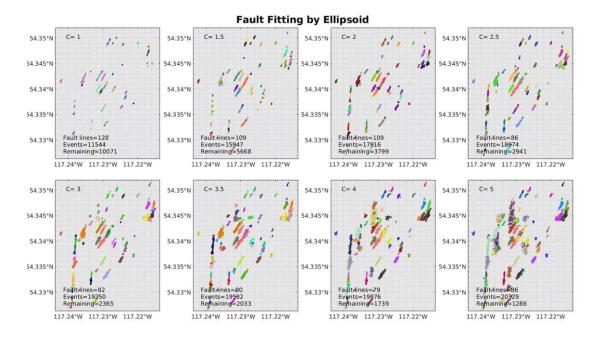
[STEP 3] Select C and run Cluster and Ellipsoid fitting

(The input for C is divided into two parts, 1 being the three scales provided by default, and 2 being the manual input)









[STEP 4] Select an optimal C from the series of C and run Optimal C cluster and Fault Model

(When clicking **Fault Model**, you need to click **Optimal C Cluster** and the corresponding **Ellipsoid fitting** for optimal C)

