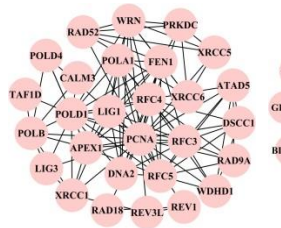
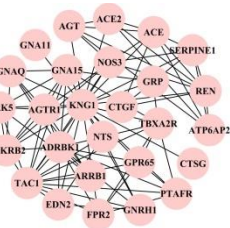


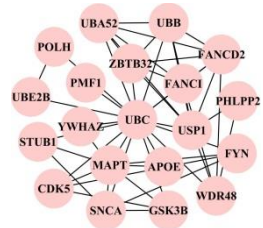
Module 1



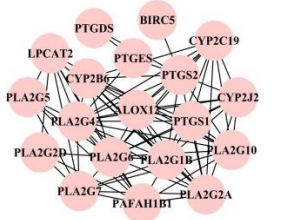
Module 2



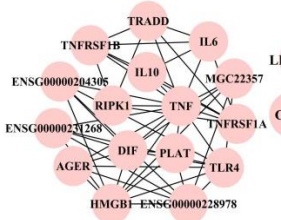
Module 3



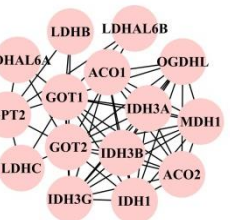
Module 4



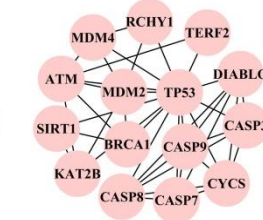
Module 5



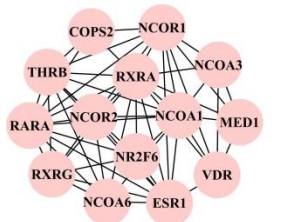
Module 6



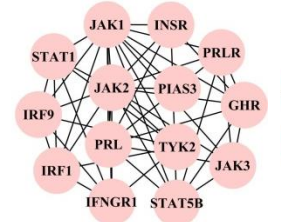
Module 7



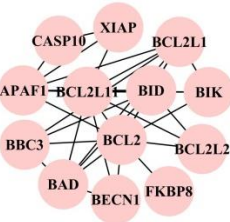
Module 8



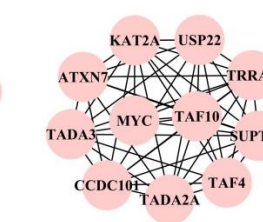
Module 9



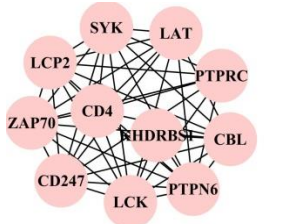
Module 10



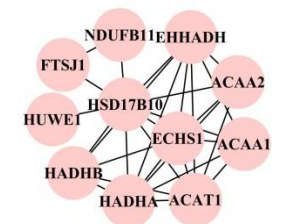
Module 11



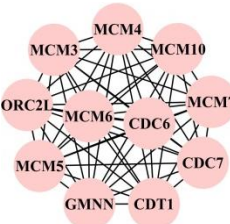
Module 12



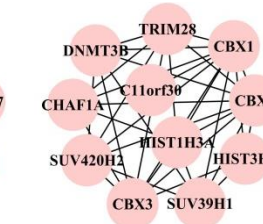
Module 13



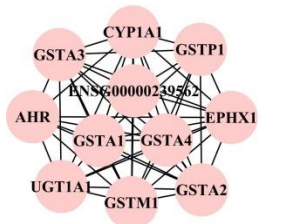
Module 14



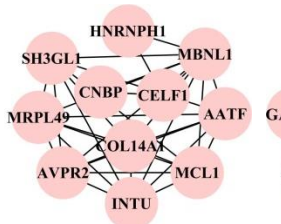
Module 15



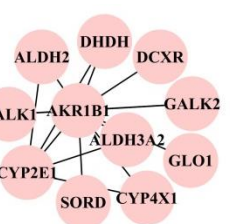
Module 16



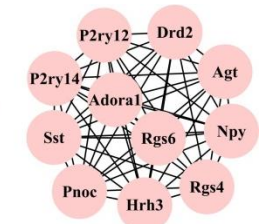
Module 17



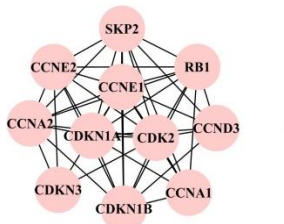
Module 18



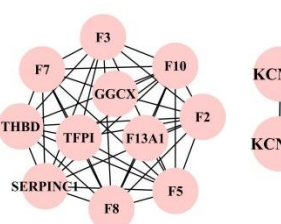
Module 19



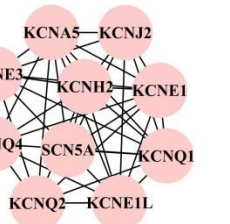
Module 20



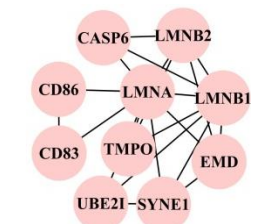
Module 21



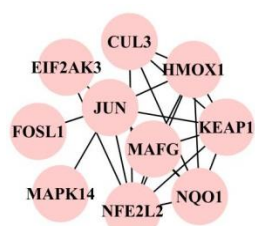
Module 22



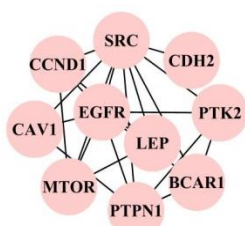
Module 23



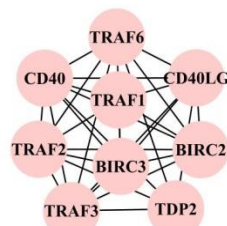
Module 24



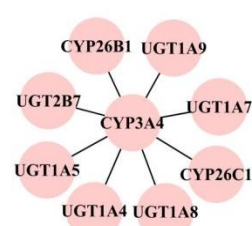
Module 25



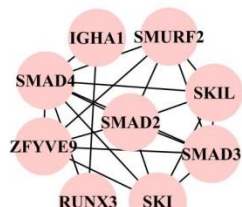
Module 26



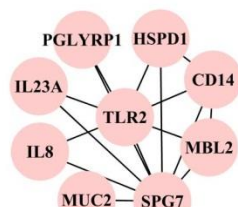
Module 27



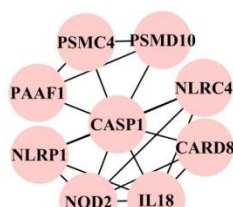
Module 28



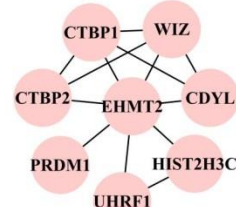
Module 29



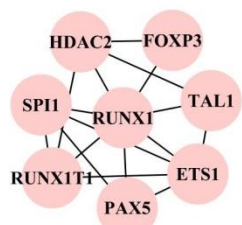
Module 30



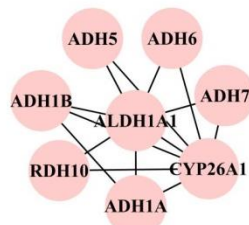
Module 31



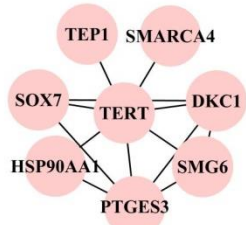
Module 32



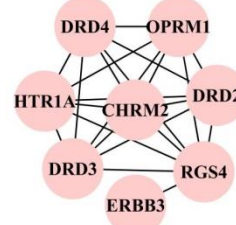
Module 33



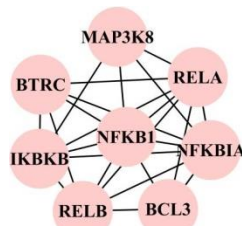
Module 34



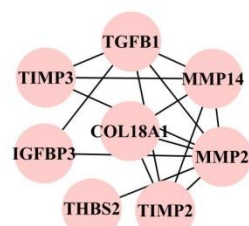
Module 35



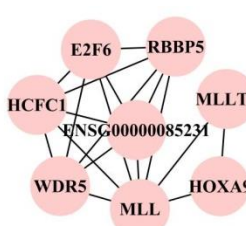
Module 36



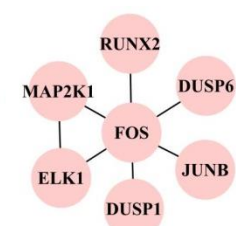
Module 37



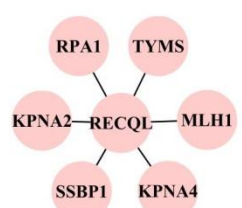
Module 38



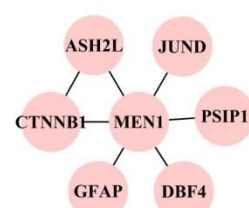
Module 39



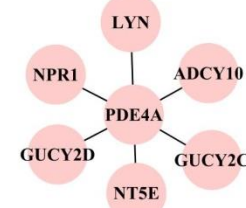
Module 40



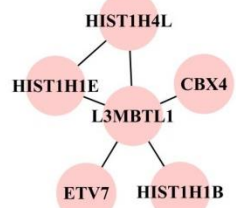
Module 41



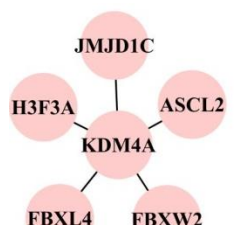
Module 42



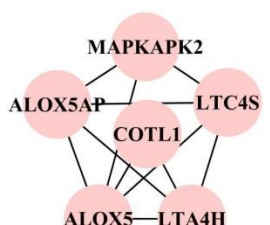
Module 43



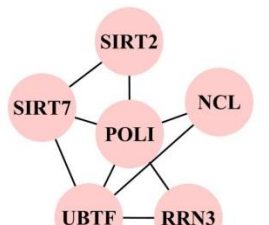
Module 44



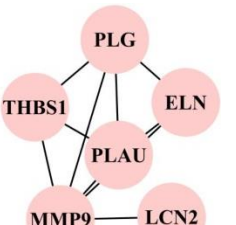
Module 45



Module 46



Module 47



Module 48

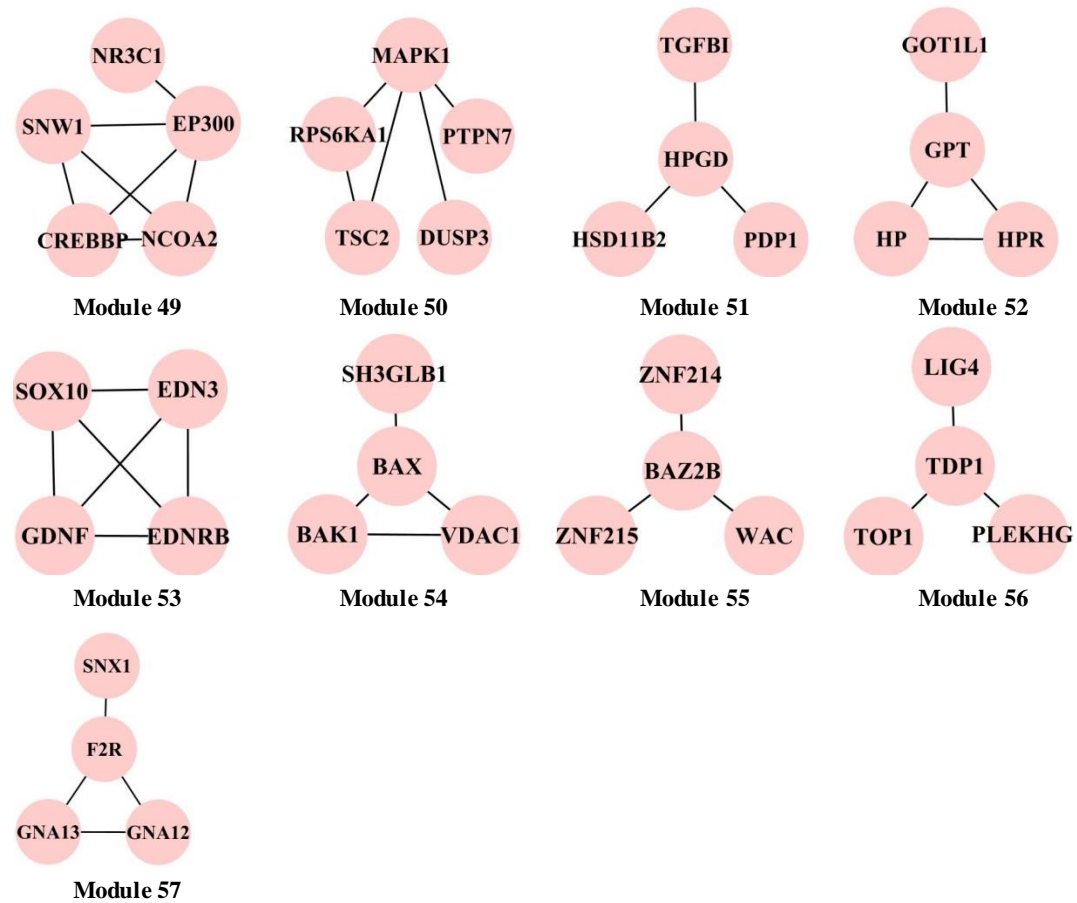


FIGURE S1: Modules in the PIN of *salvia miltiorrhiza*. With the MCL algorithm, 57 modules are extracted from the network.