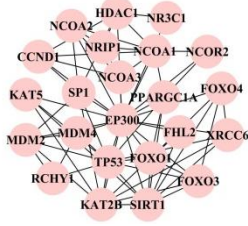
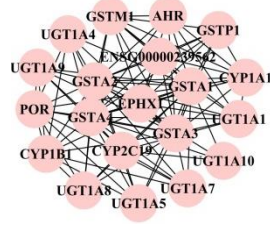


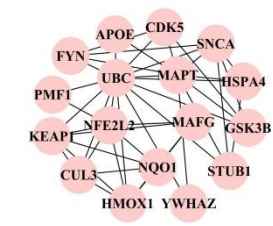
Module 1



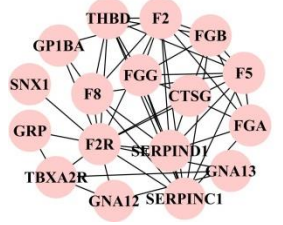
Module 2



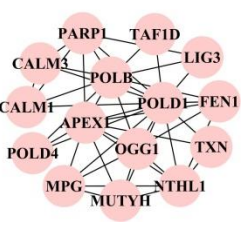
Module 3



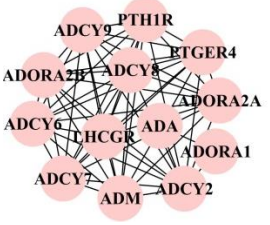
Module 4



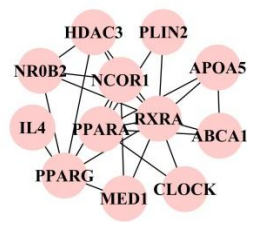
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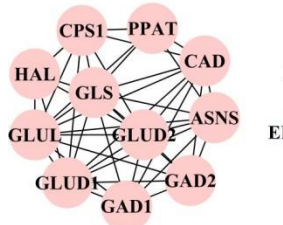
Module 6



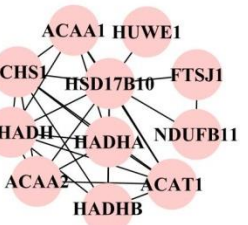
Module 7



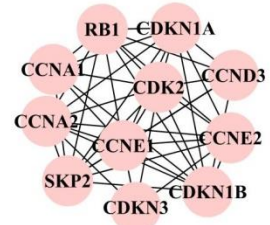
Module 8



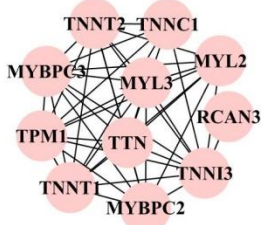
Module 9



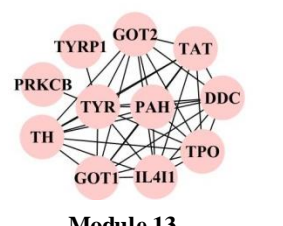
Module 10



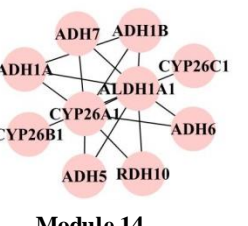
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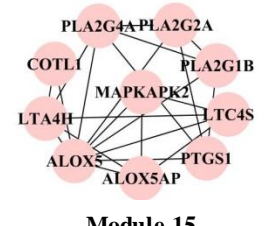
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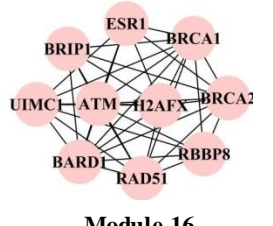
Module 13



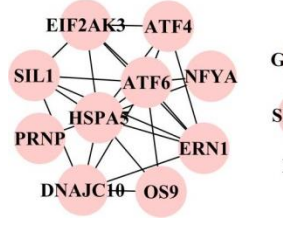
Module 14



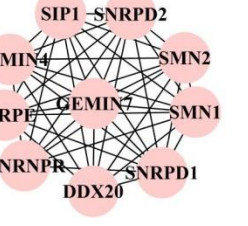
Module 15



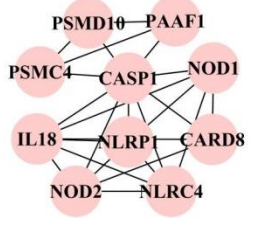
Module 16



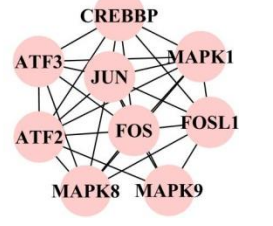
Module 17



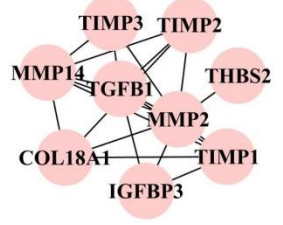
Module 18



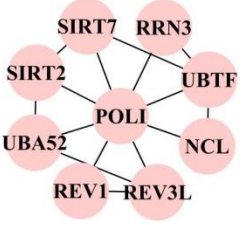
Module 19



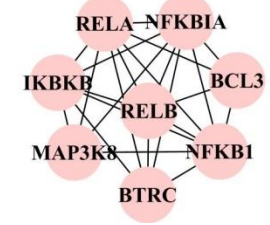
Module 20



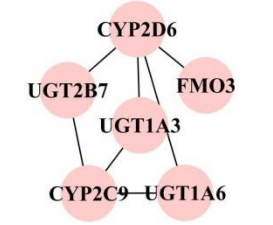
Module 21



Module 22



Module 23



Module 24

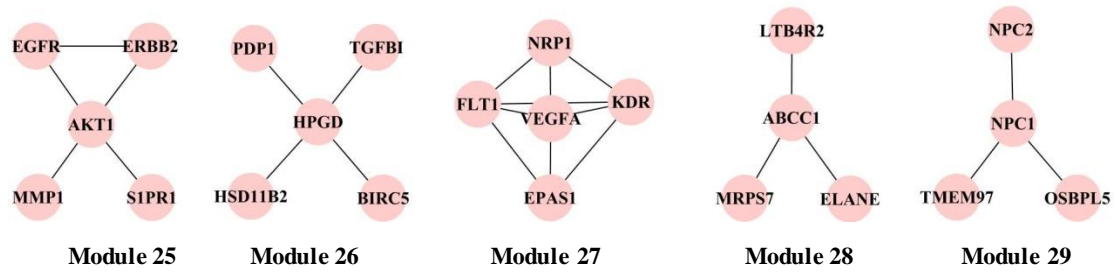


FIGURE S4: Modules in the PIN of *astragalus membranaceus*. With the MCL algorithm, 29 modules are extracted from the network.