

**Additional file 4.** Putative Sesquiterpenoid and triterpenoid biosynthesis pathway of *C. angulatus*. Putative Sesquiterpenoid and triterpenoid biosynthesis of *C. angulatus* was constructed based on KEGG annotation. A total of 75 unigenes were involved in the metabolic pathway. These unigenes were distributed in the rectangular boxes in the figure.