

Supplementary Material to “Functional analysis of alternative castor bean DGAT enzymes”

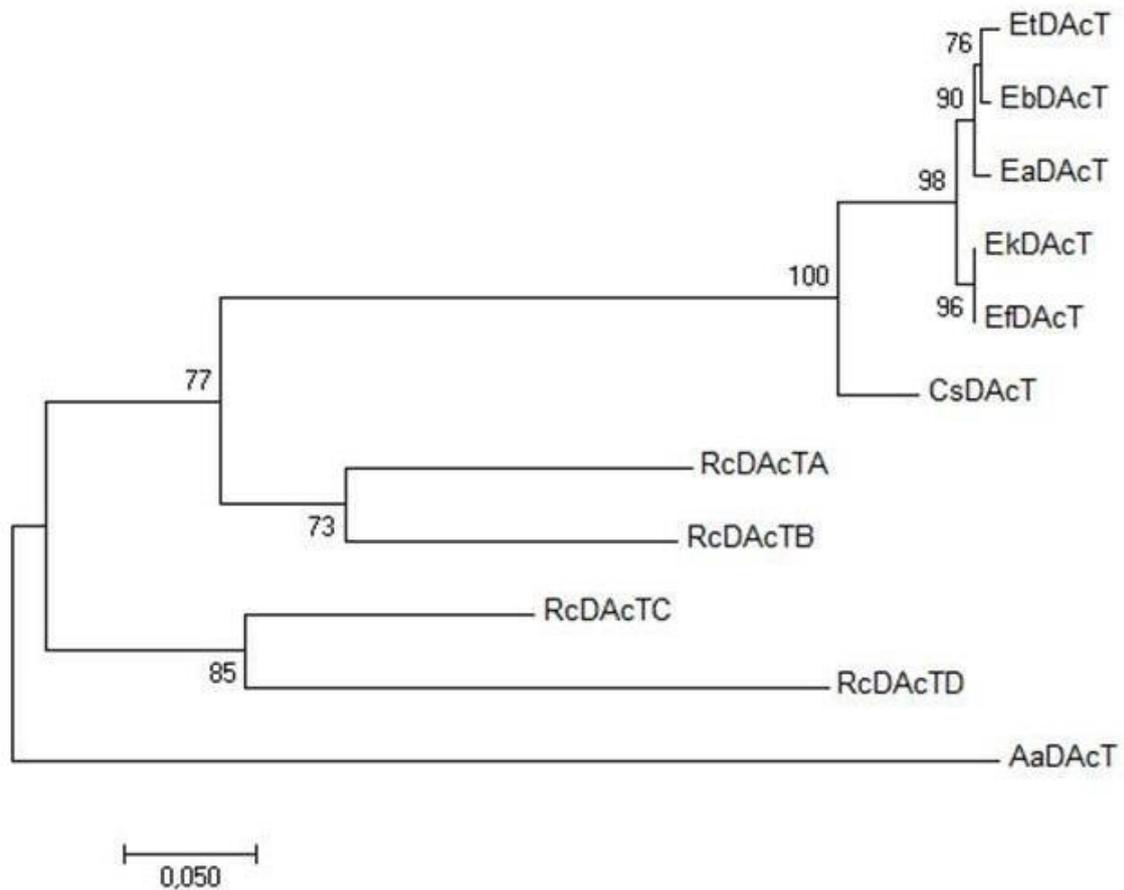


Figure S3 – Maximum Likelihood tree using castor bean putative DAcT CDS sequences and other acetyl-TAG producing plant sequences. ML tree was performed on molecular Evolutionary Analysis 7 (MEGA7) and the original tree is displayed. AaDAcT: *Adonis aestivalis*; EtDAcT: *Euonymus atropurpureus*; CsDAcT: *Celastrus scandens*; EbDAcT: *Euonymus maackii*; EkDAcT: *Euonymus klaustschovicus*; EfDAcT: *Euonymus fortunei*; EaDAcT: *Euonymus alatus*; RcdAcTA-D: *Ricinus communis*.