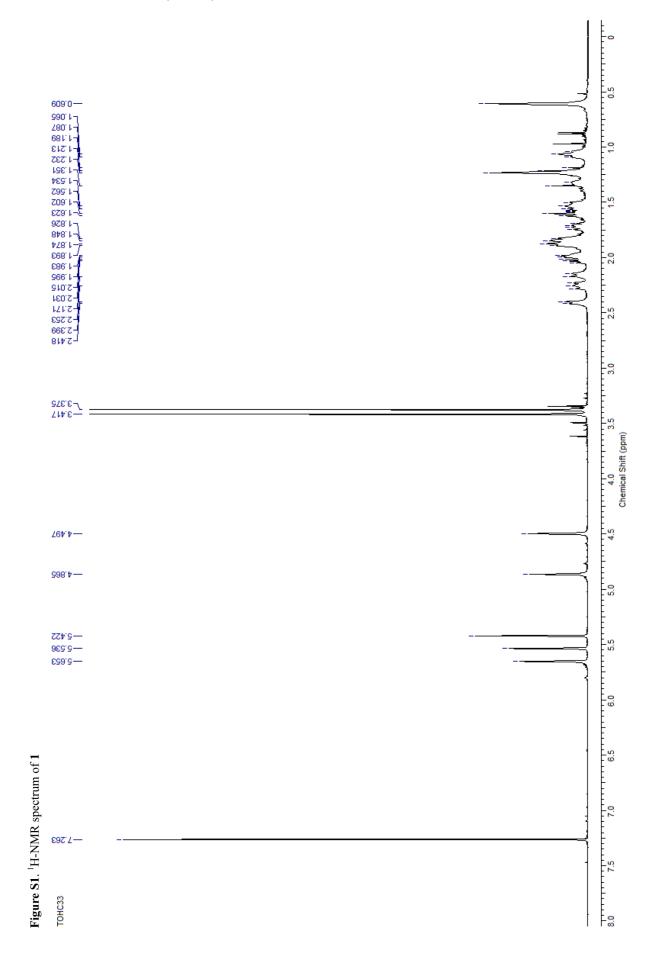
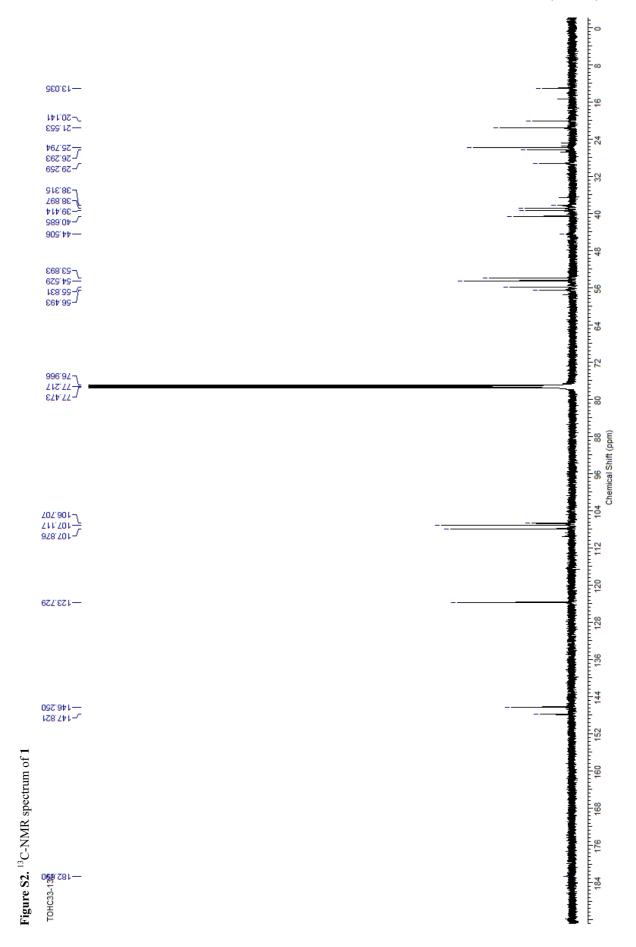
Supporting Information

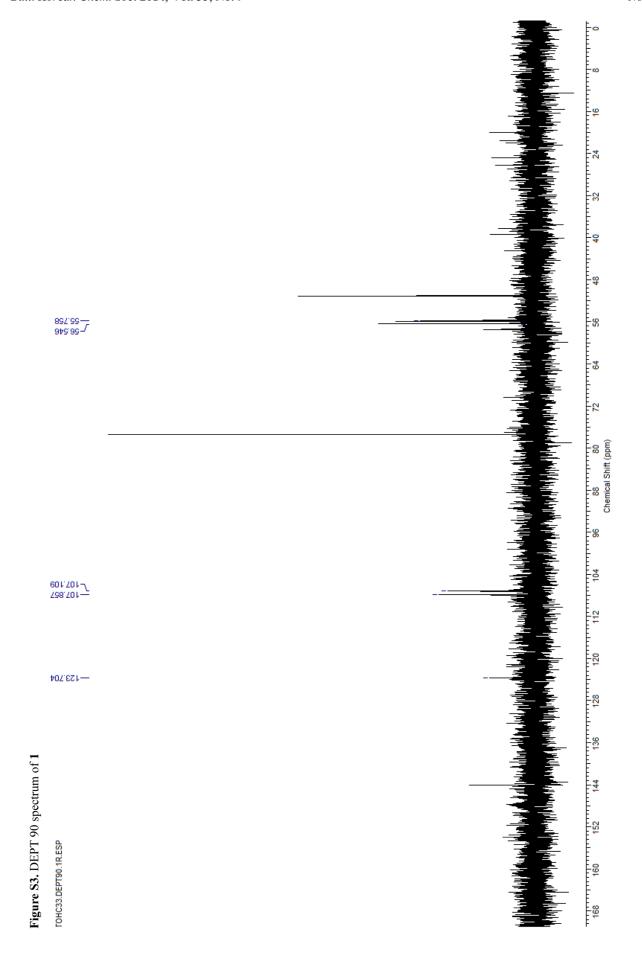
Two New Diterpenoids from Thuja orientalis and Their Cytotoxicity

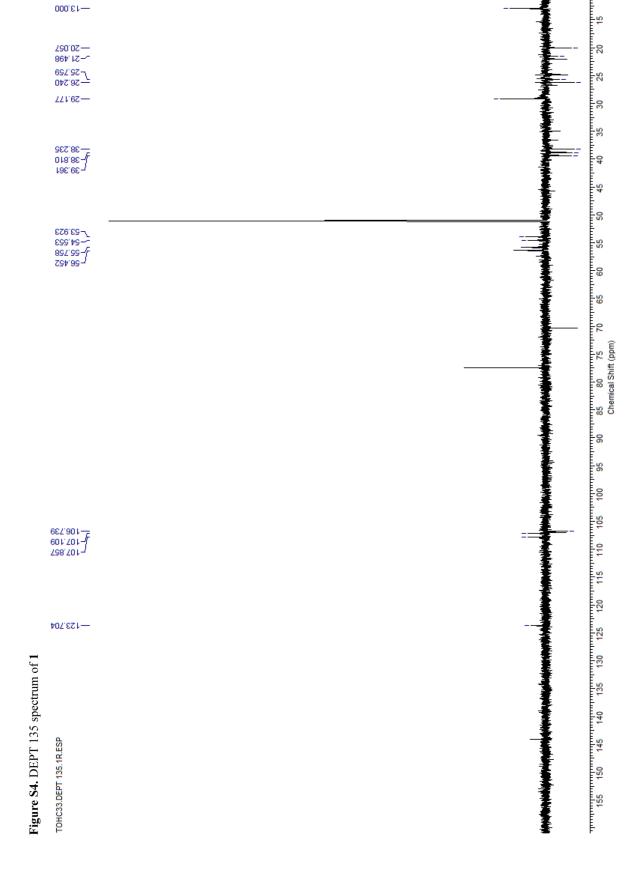
Chung Sub Kim, Won Se Suh, Sang Un Choi, Ki Hyun Kim, and Kang Ro Lee*

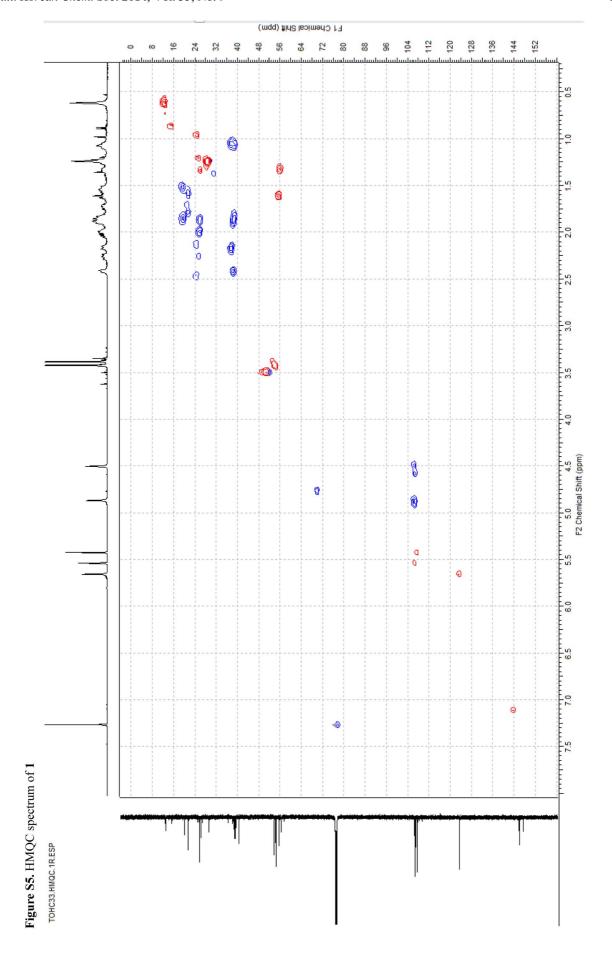
Natural Products Laboratory, School of Pharmacy, Sungkyunkwan University, Suwon 440-746, Korea *E-mail: krlee@skku.edu [†]Korea Research Institute of Chemical Technology, Daejeon 305-343, Korea Received March 28, 2014, Accepted May 19, 2014

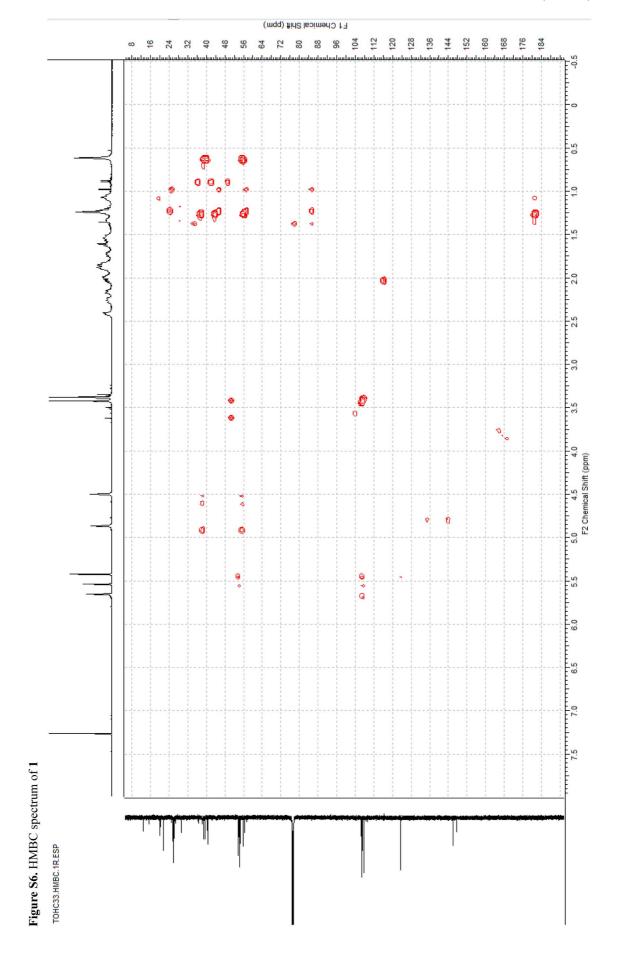


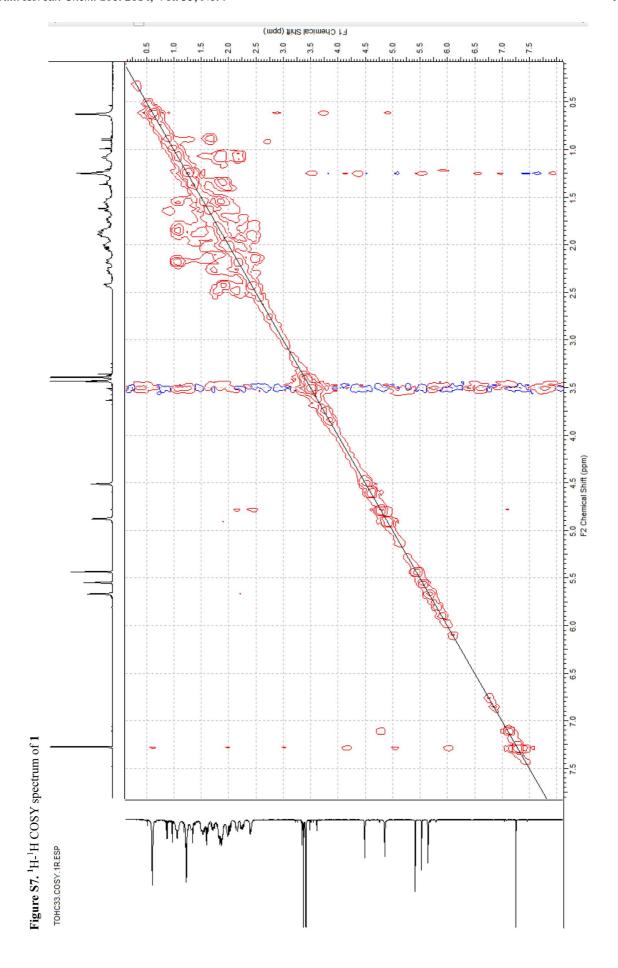


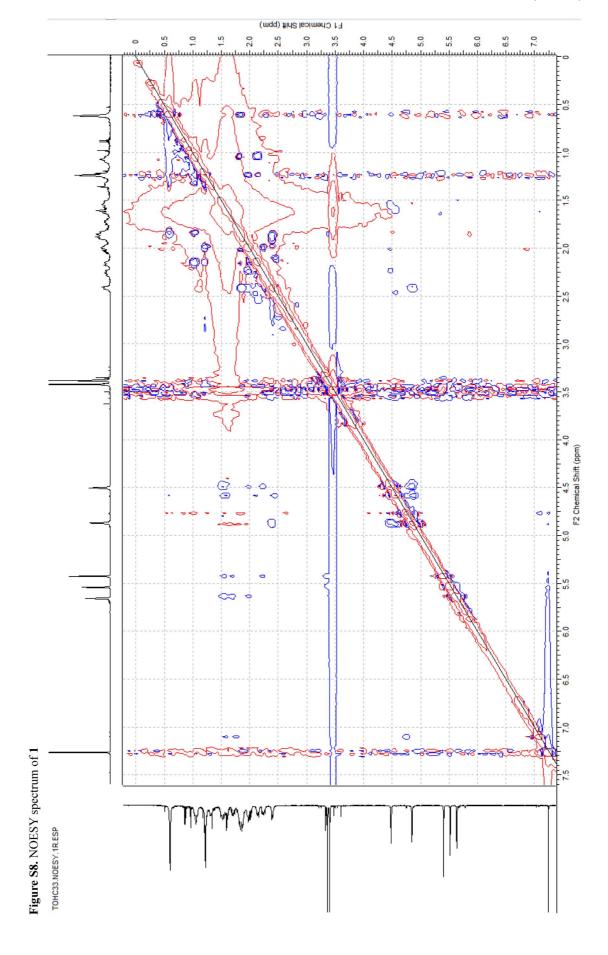


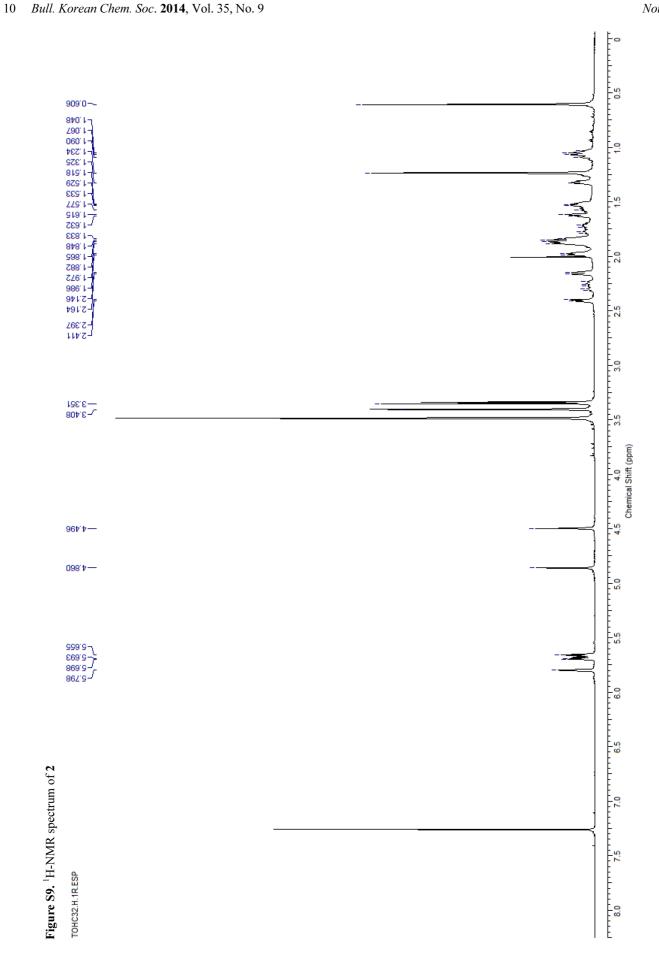


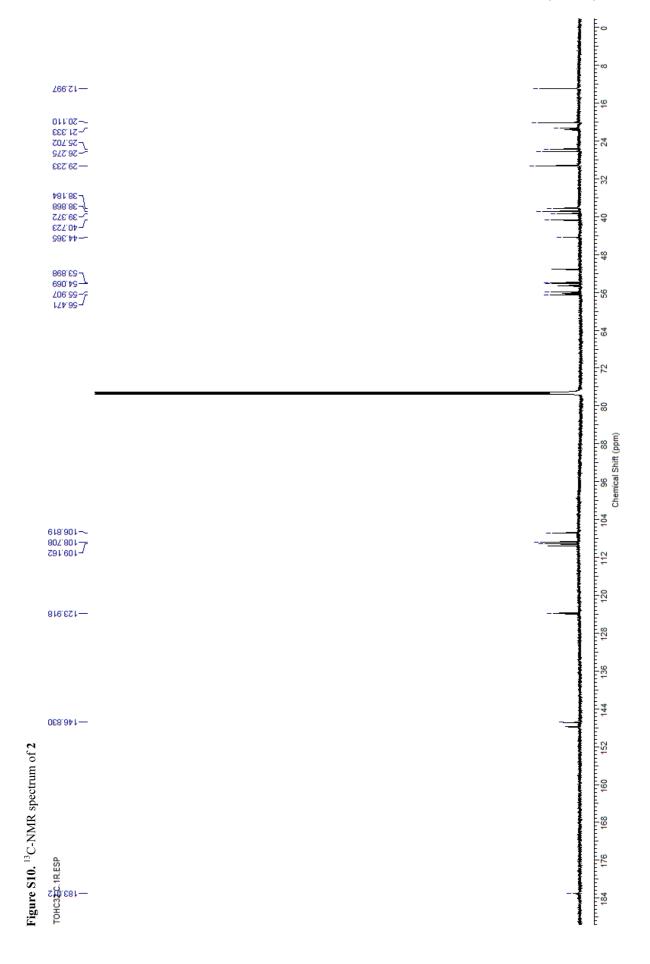












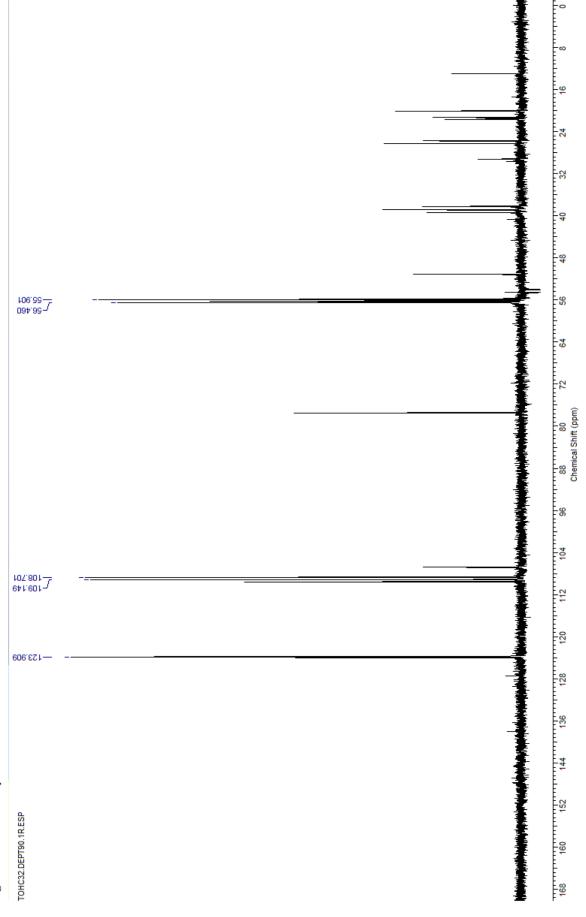
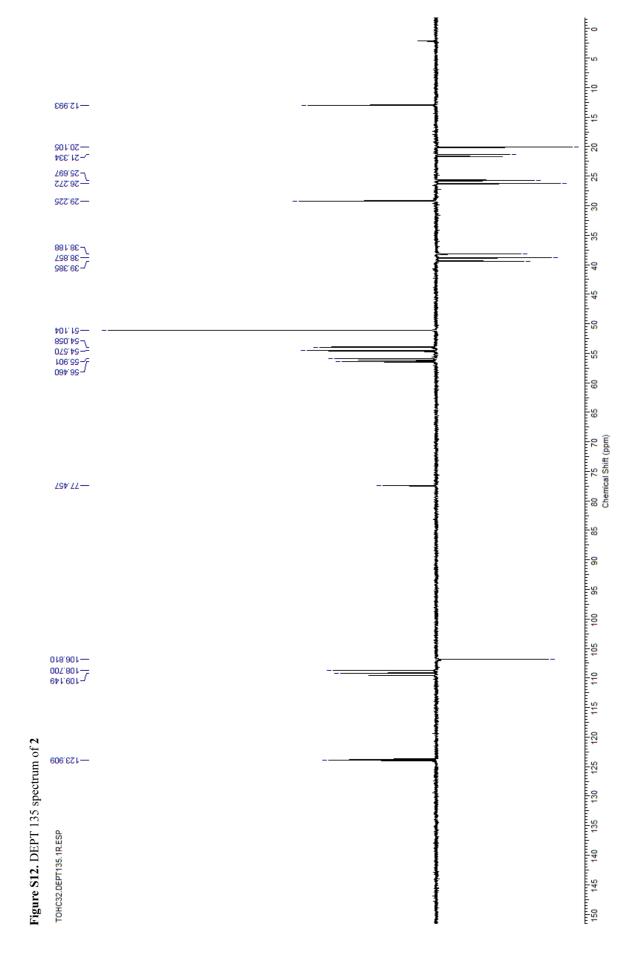
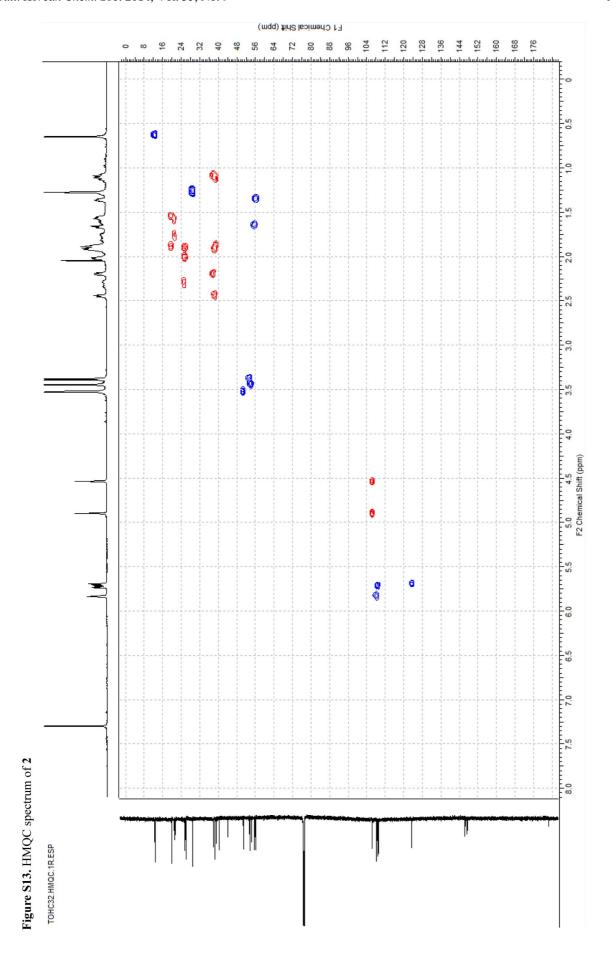
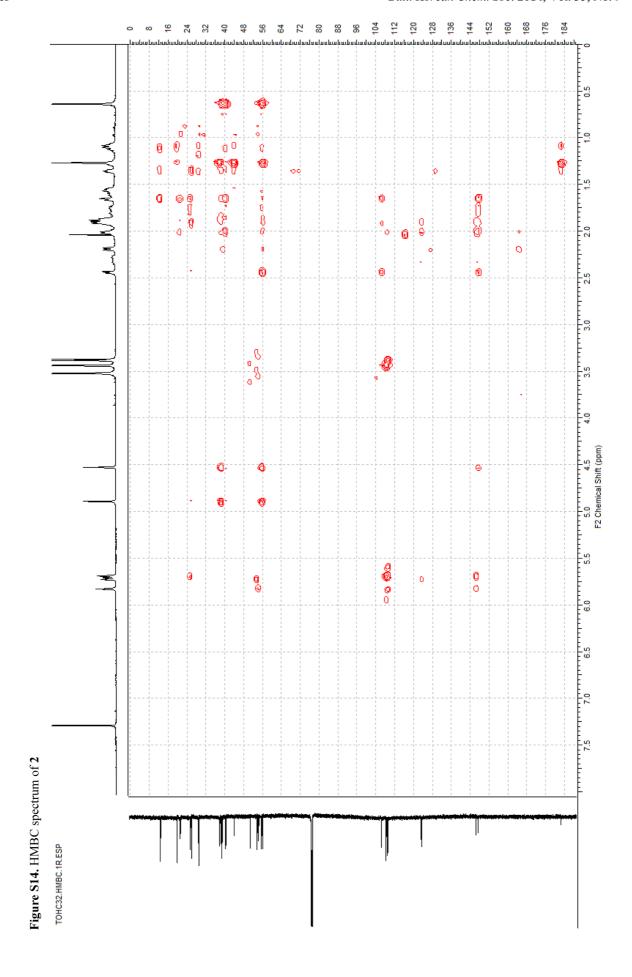
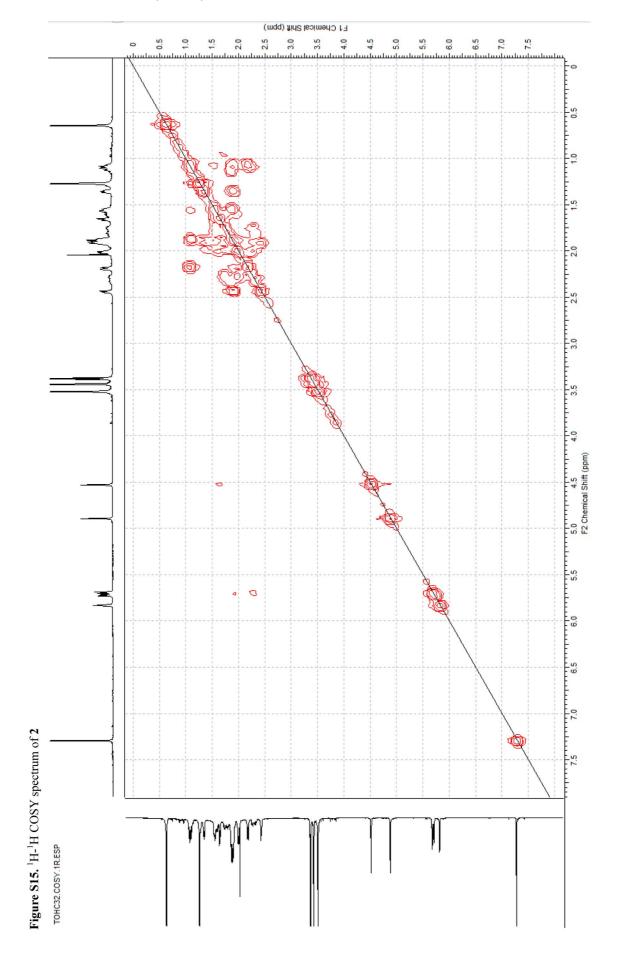


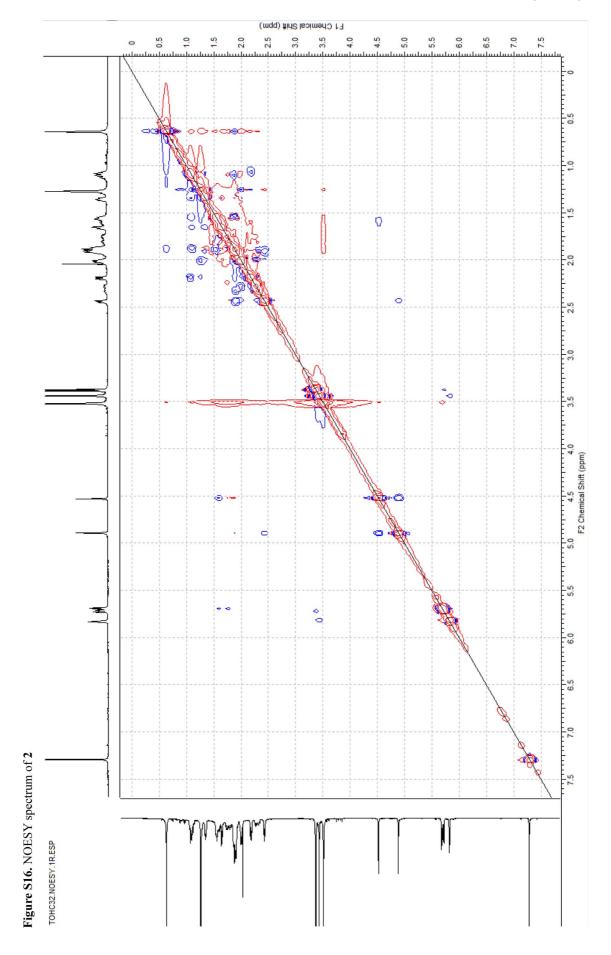
Figure S11. DEPT 90 spectrum of 2

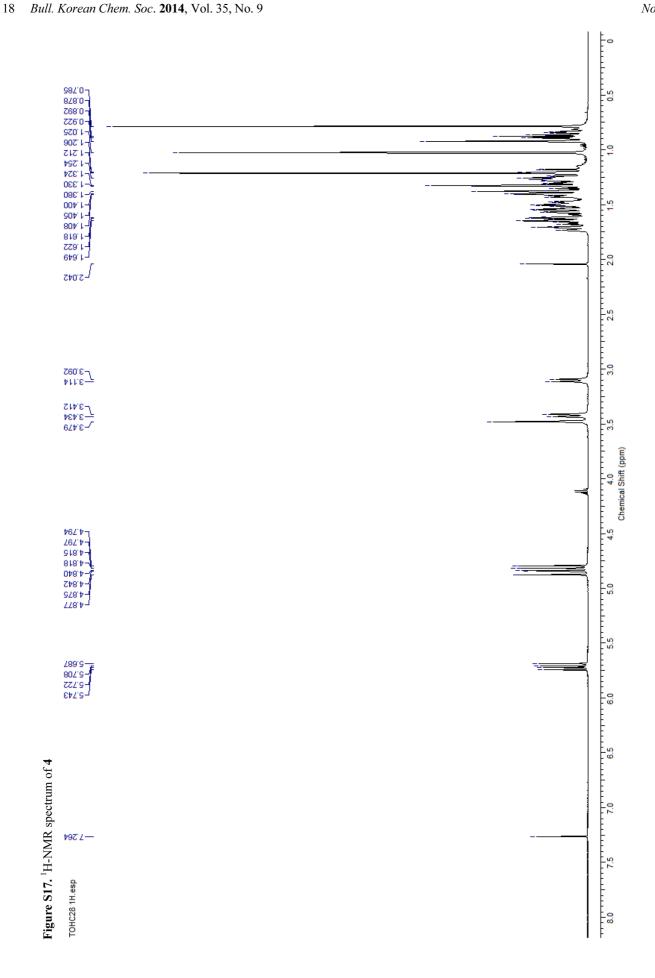


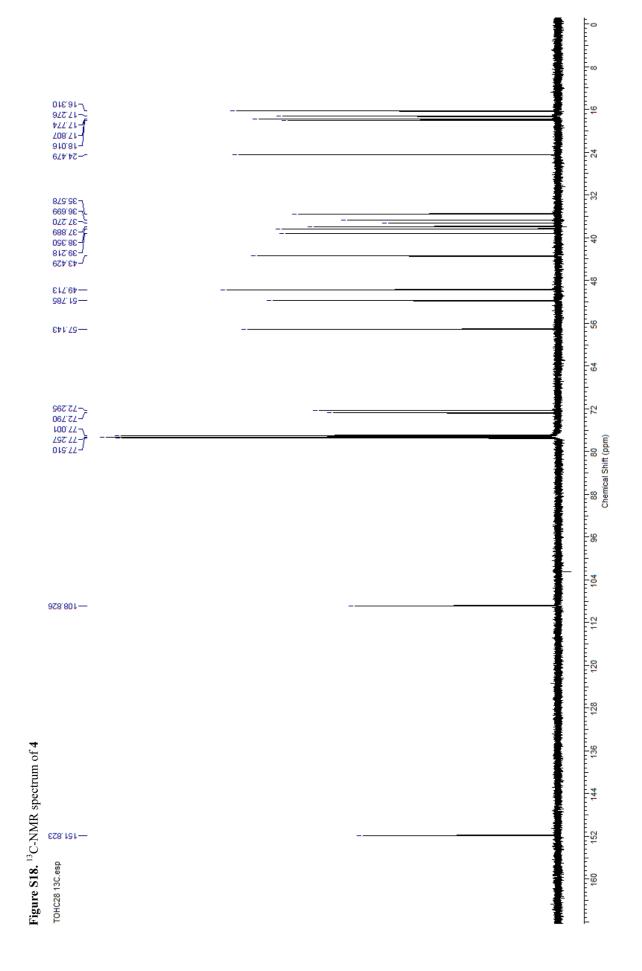


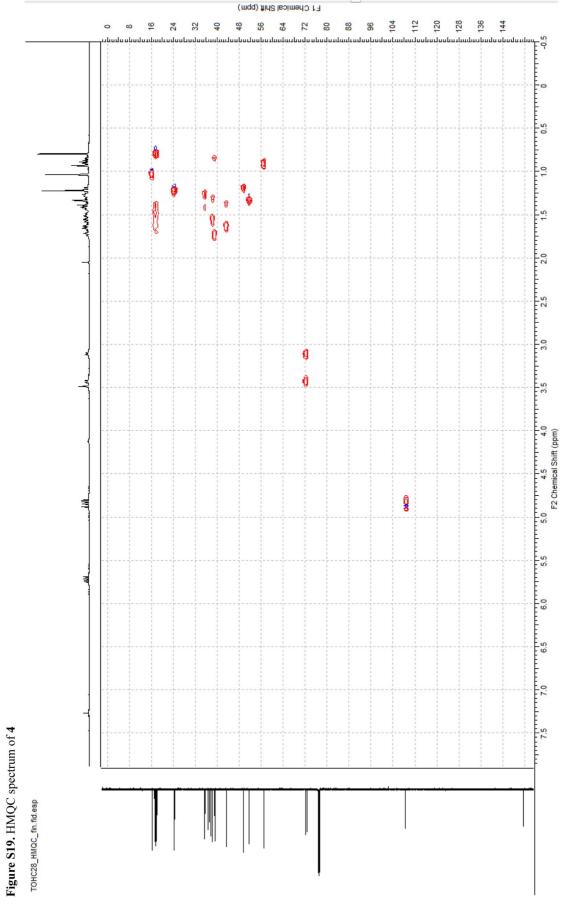




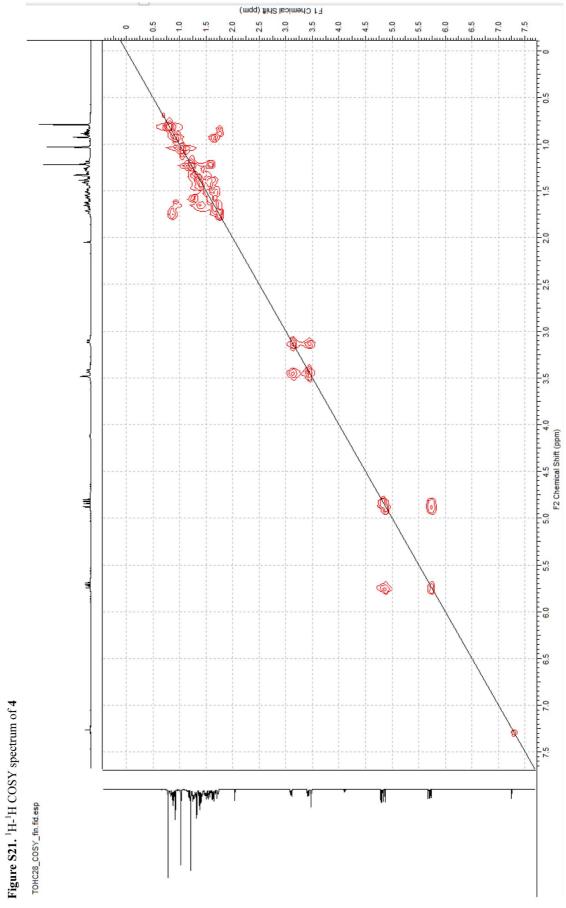








F1 Chemical Shift (ppm) 0.5 -0. **9** 0 8 -5: ġ 2.0 2.5 3.0 Ŷ 0 3.5 5.0 4.5 4.0 F2 Chemical Shiff (ppm) 8 O ₫ Ø v 5.5 0 6.0 6.5 7.0 Figure S20. HMBC spectrum of 4 7.5 TOHC28_HMBC_fin.fid.esp



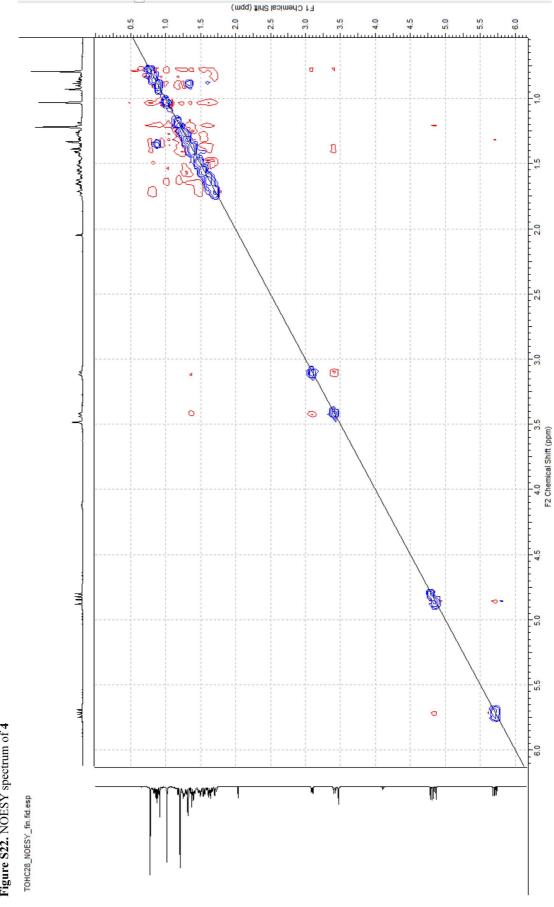


Figure S22. NOESY spectrum of 4