



Supplementary Figure S7. 1H-NMR analysis. The diagram shows record at 600 MHz in CDCl₃. The candidate GL421 was analyzed by 1H-NMR. The hydrogen-containing functional groups were identified by chemical shift of H. The 1H-NMR spectra of GL421 showed that there was one endo-double bond, one linear olefin, and one C3-OH in GL421, which are similar to sterols.