

NMR SPECTRA APPENDIX

SUBCHAPTER 3.4

**OXIDATIVE QUINONE
HETEROFUNCTIONALIZATION
METHOD APPLIED TO CANNABINOIDS**

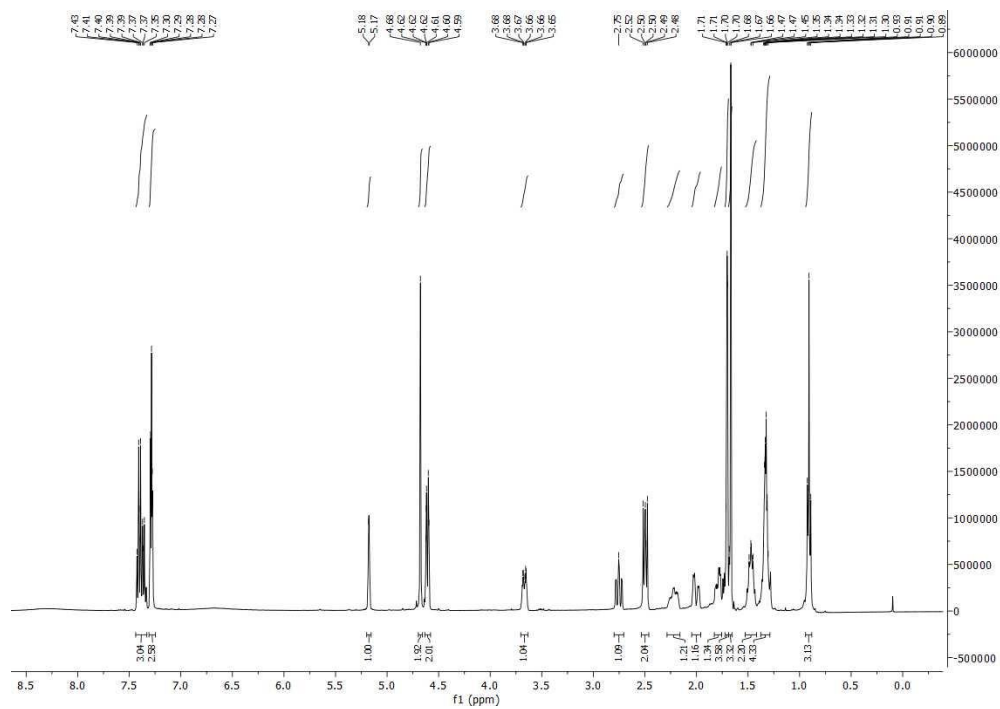
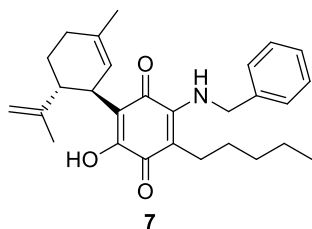
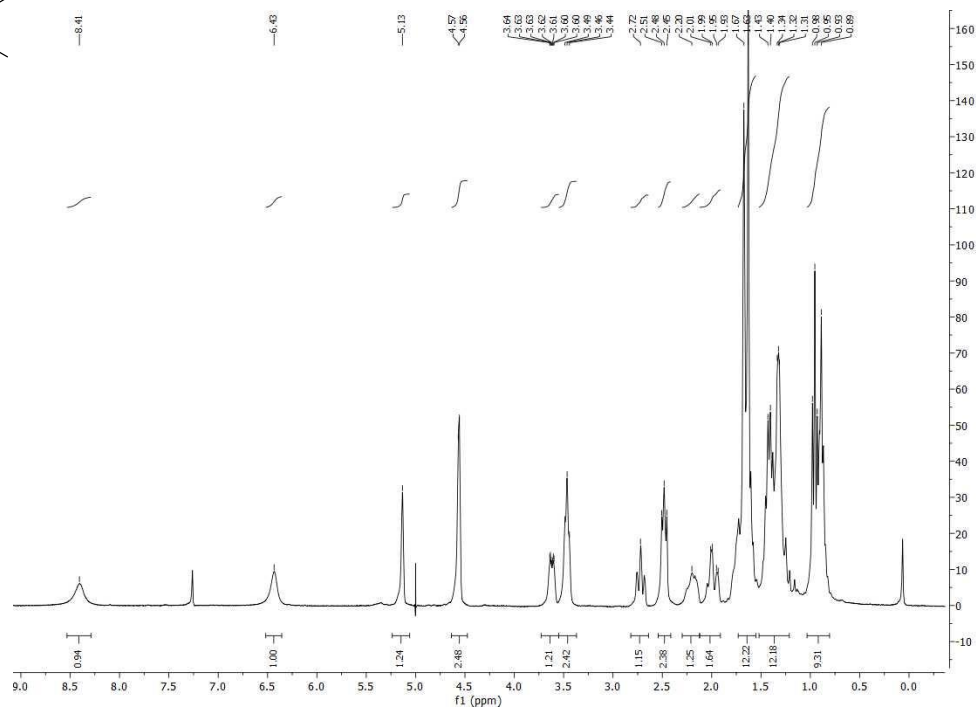
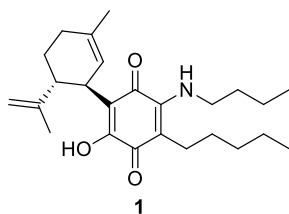
SUBCHAPTER 4.1

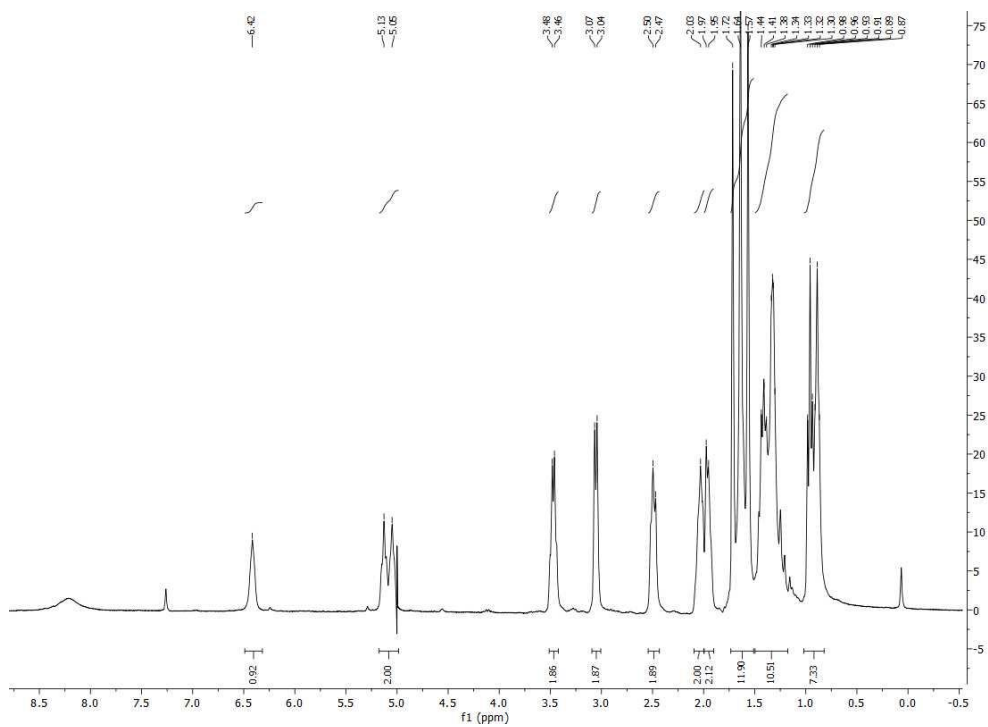
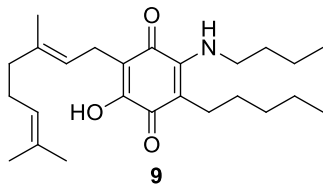
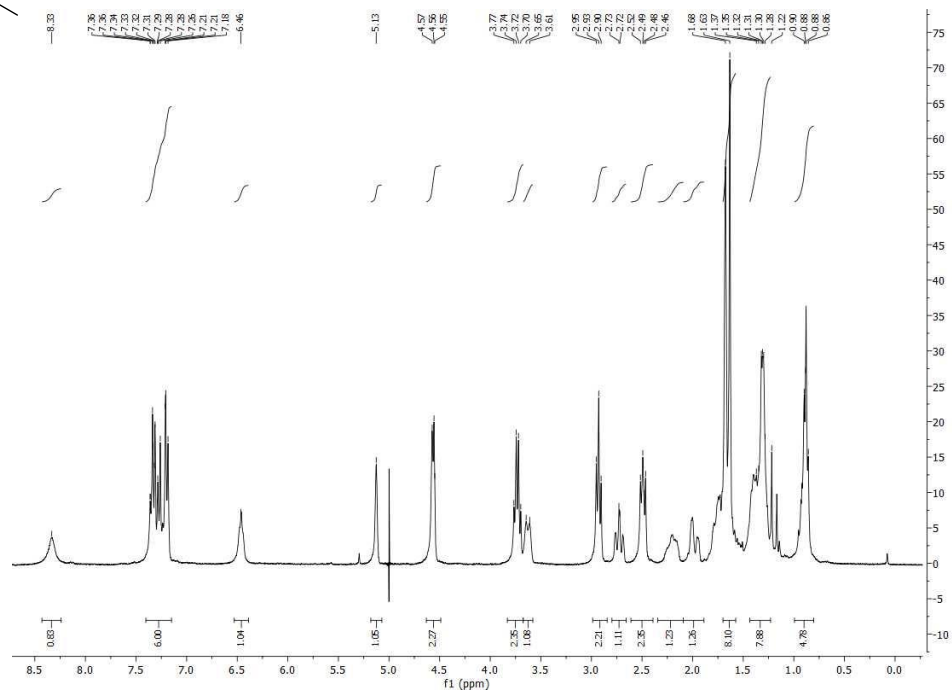
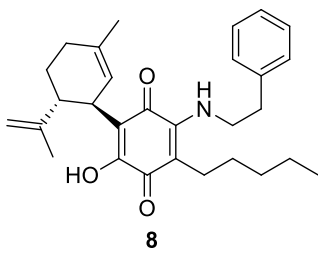
CANNABICHROMENOIDS

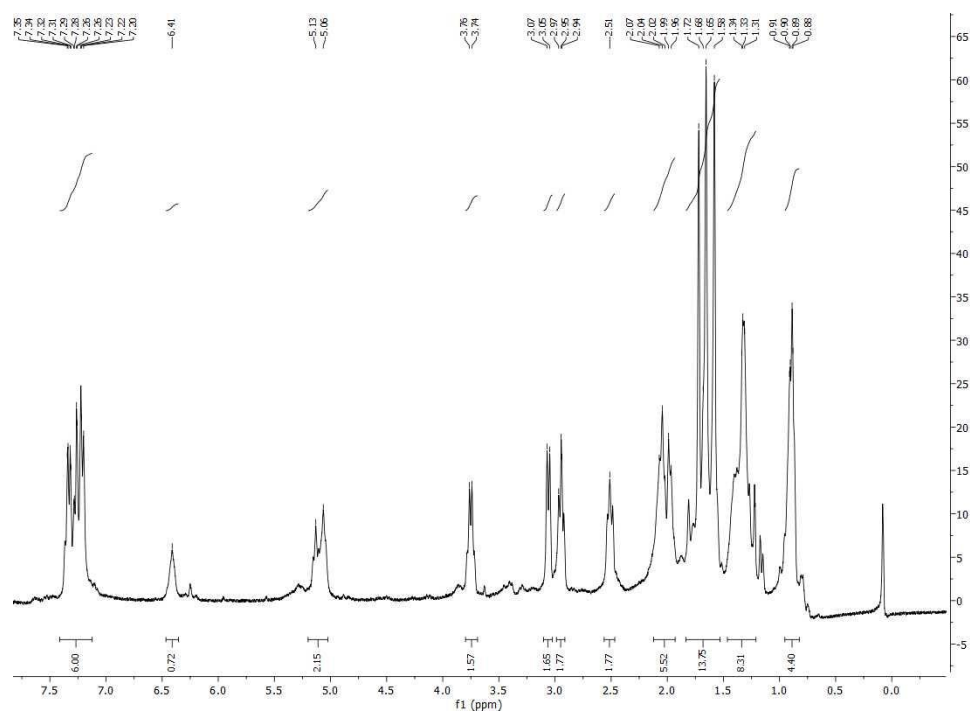
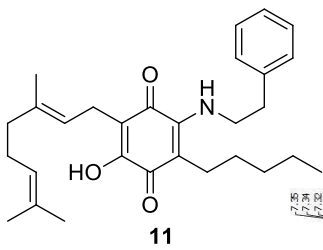
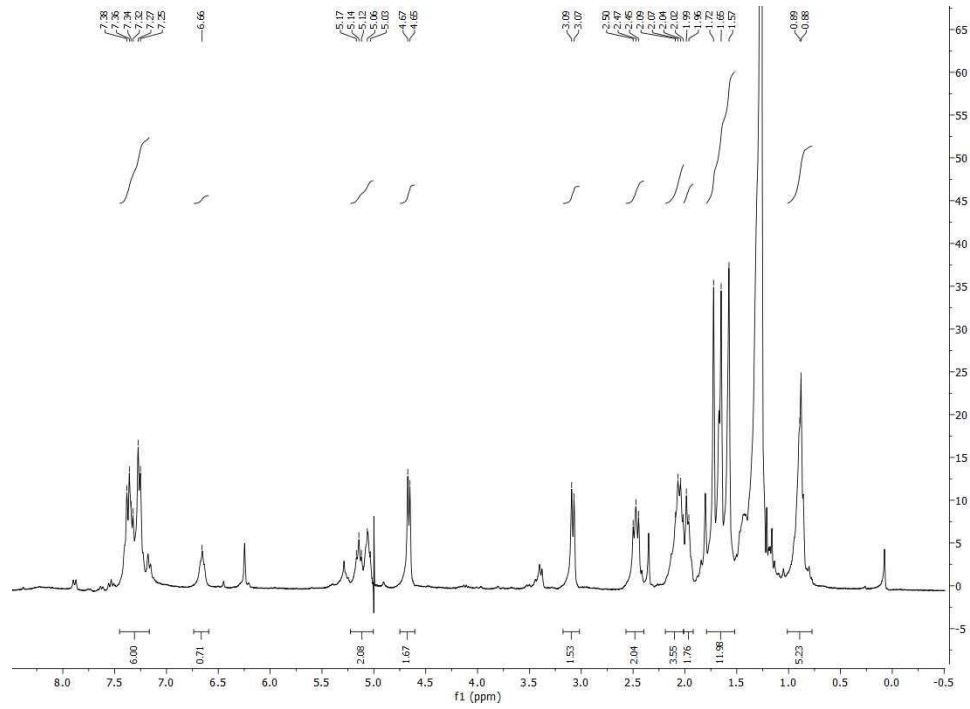
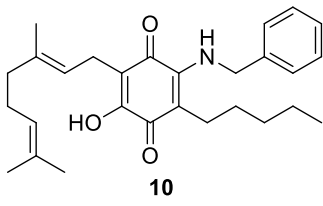
SUBCHAPTER 4.2

DIMETHYLHEPTYLCANNABINOIDS

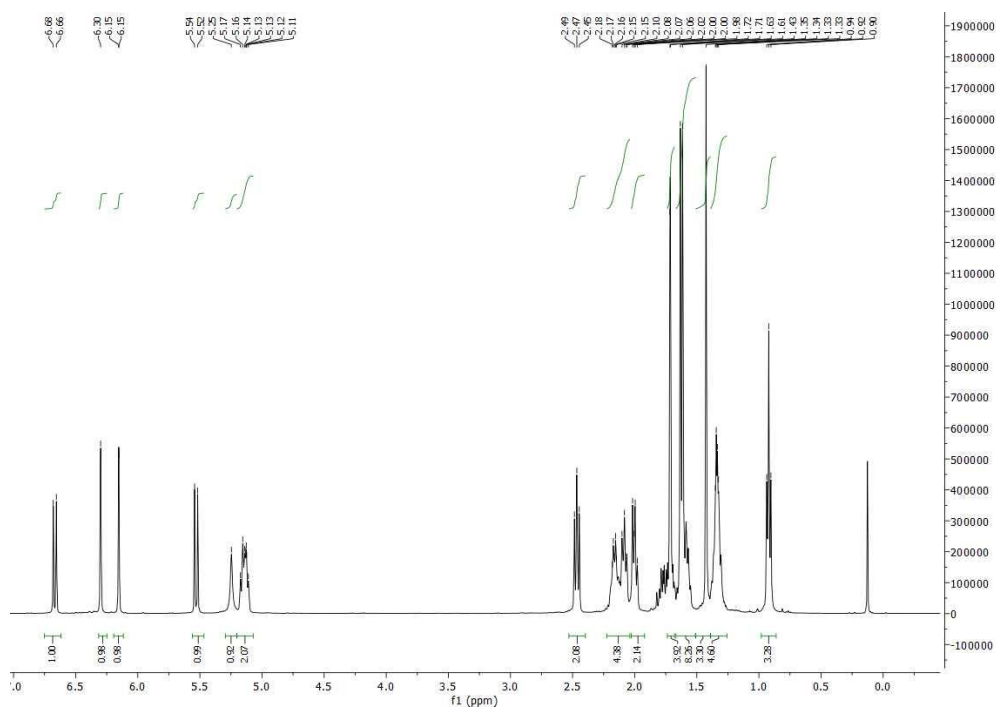
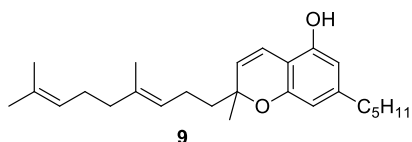
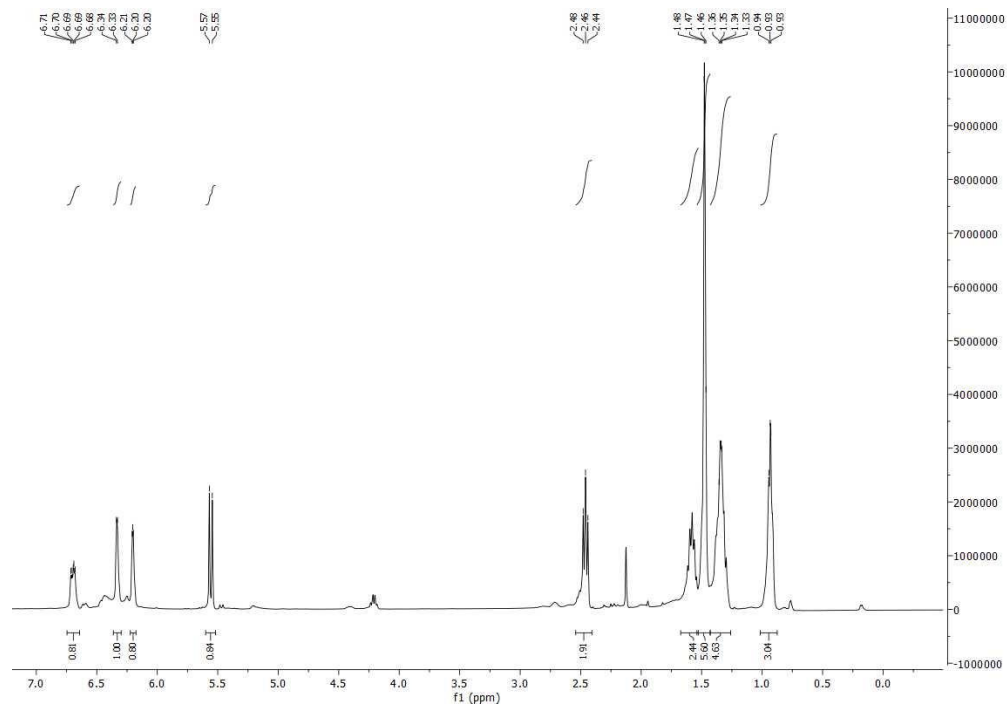
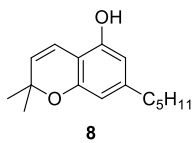
SUBCHAPTER 3.4 OXIDATIVE QUINONE HETEROFUNCTIONALIZATION

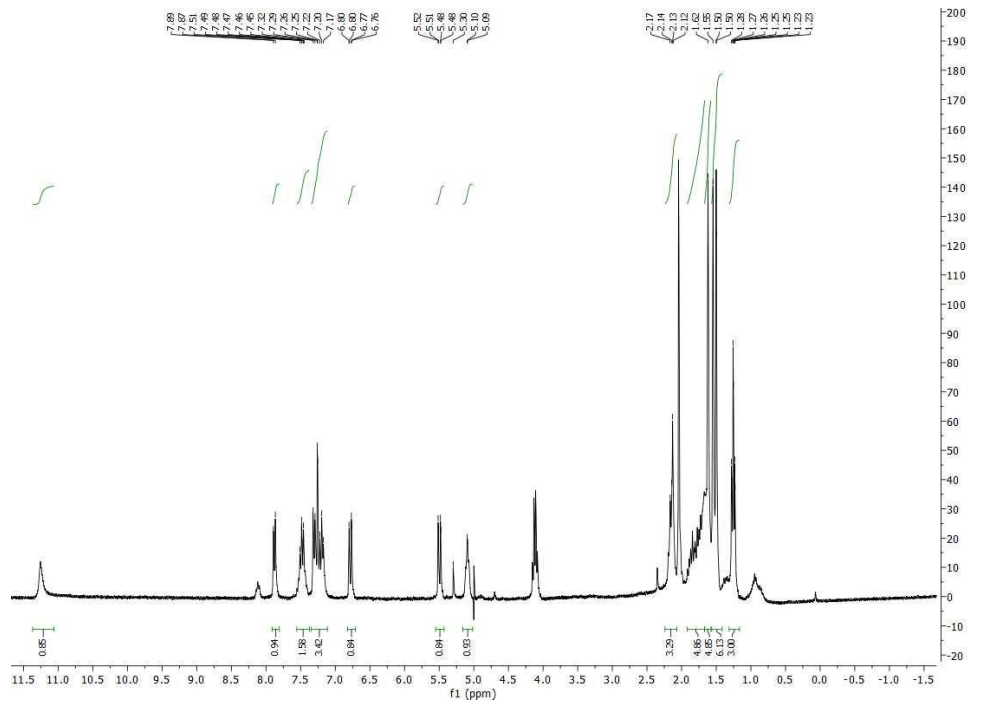
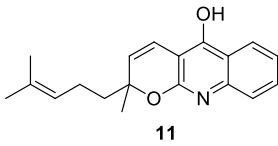
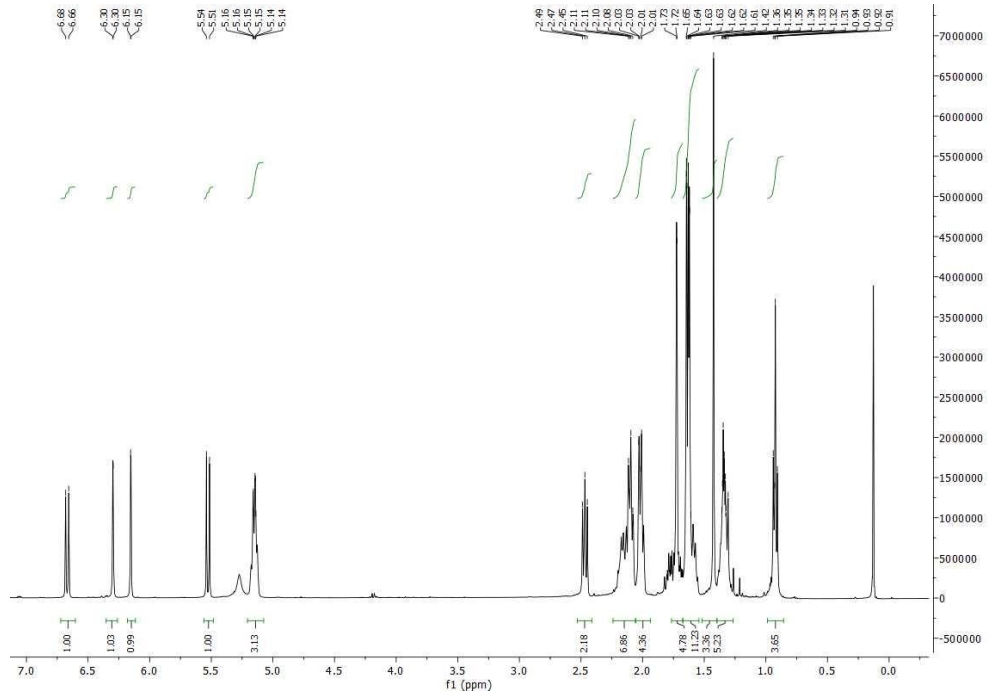
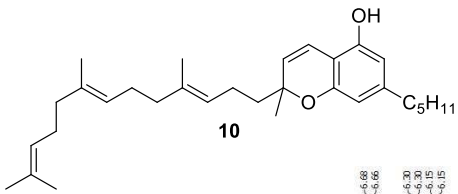


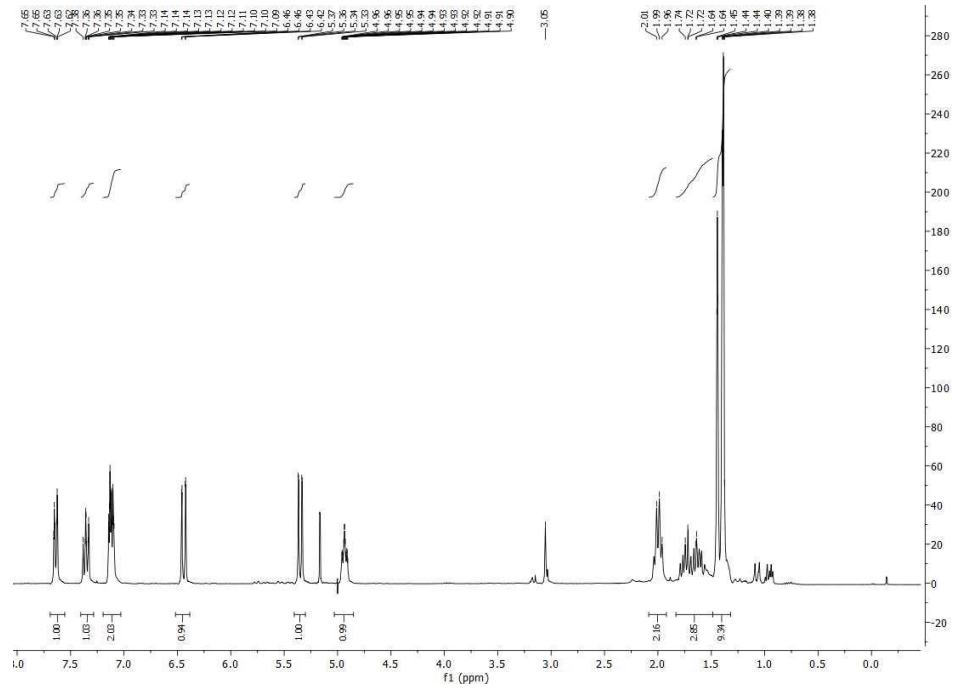
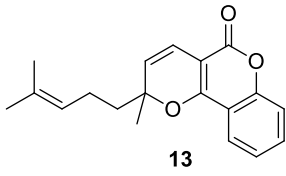
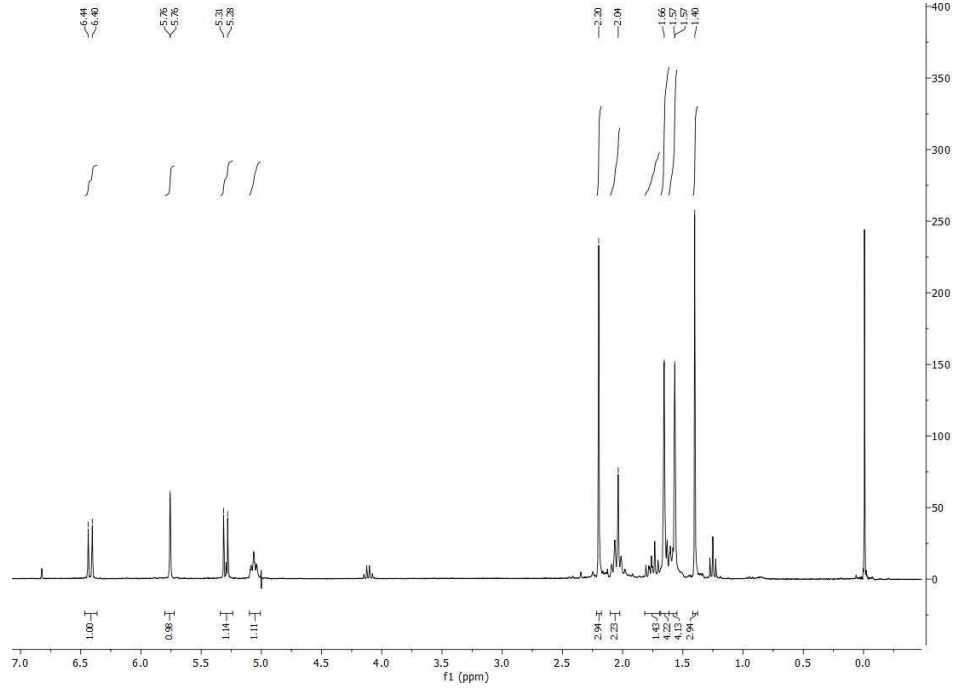
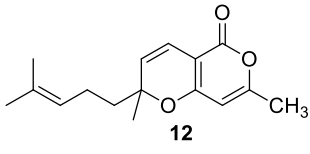


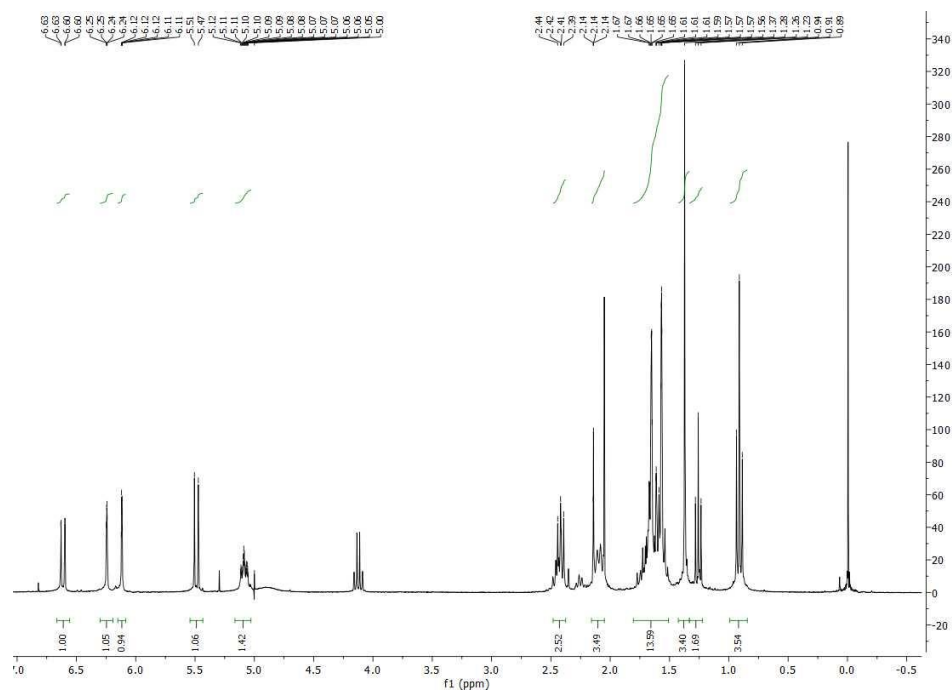
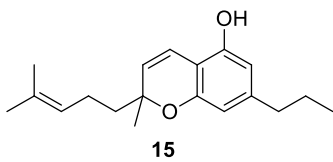
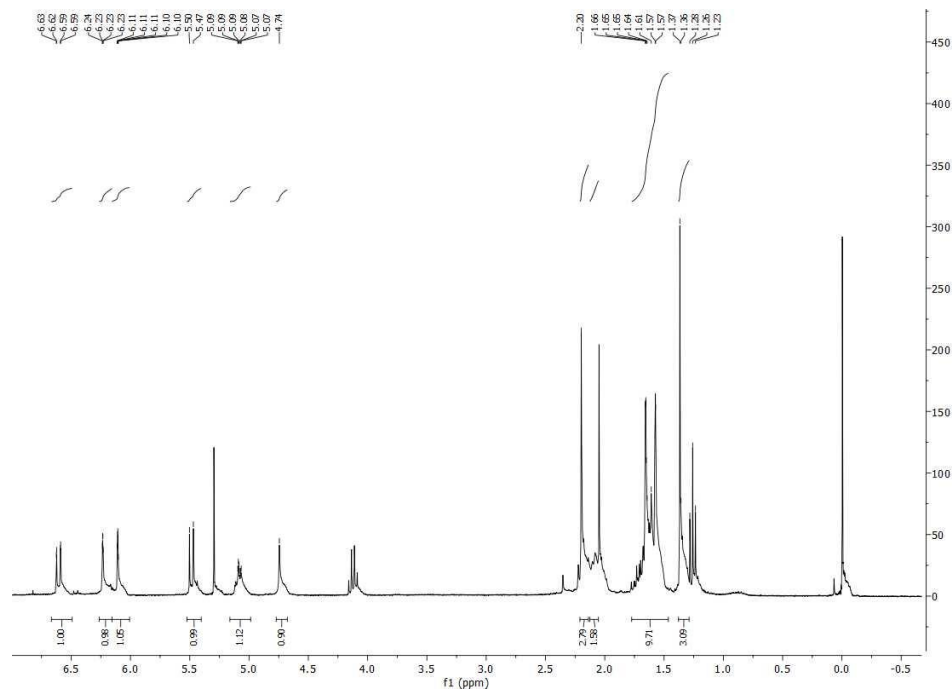
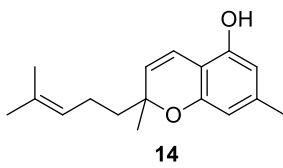


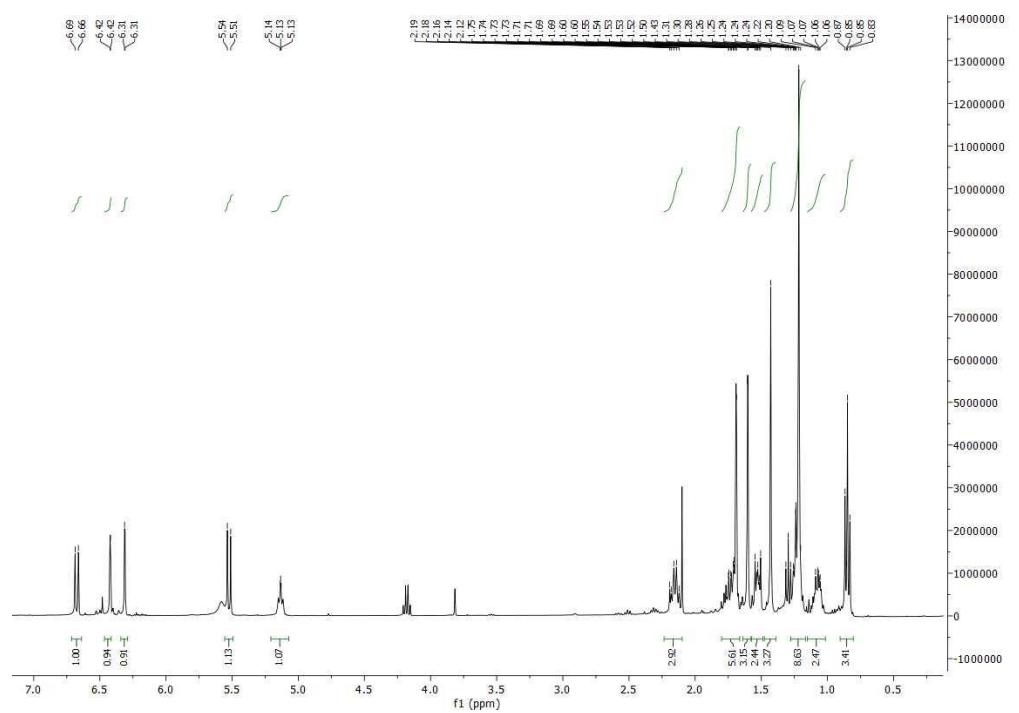
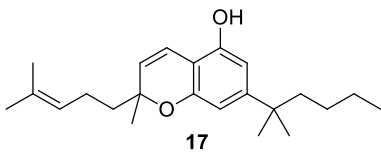
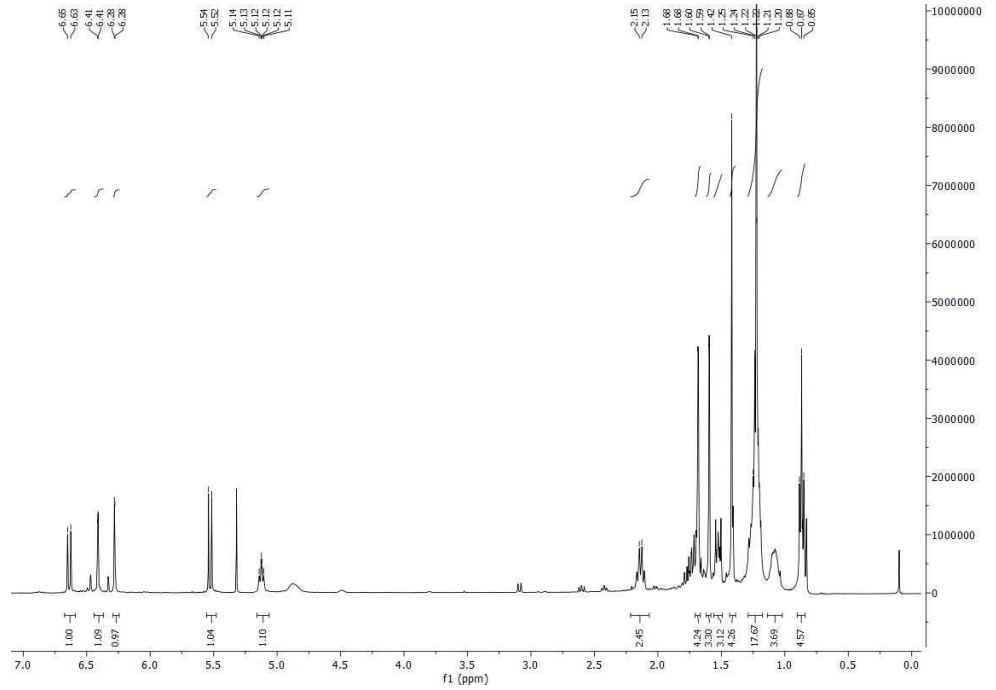
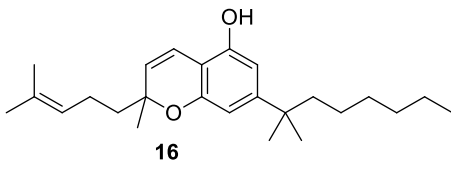
SUBCHAPTER 4.1 CANNABICHROMENOIDS

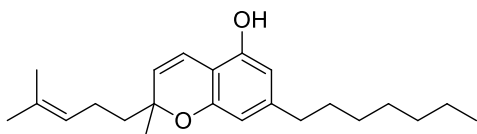




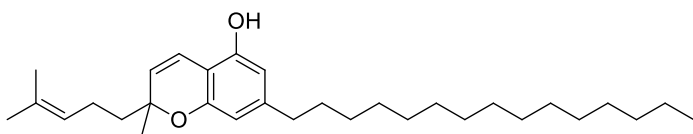
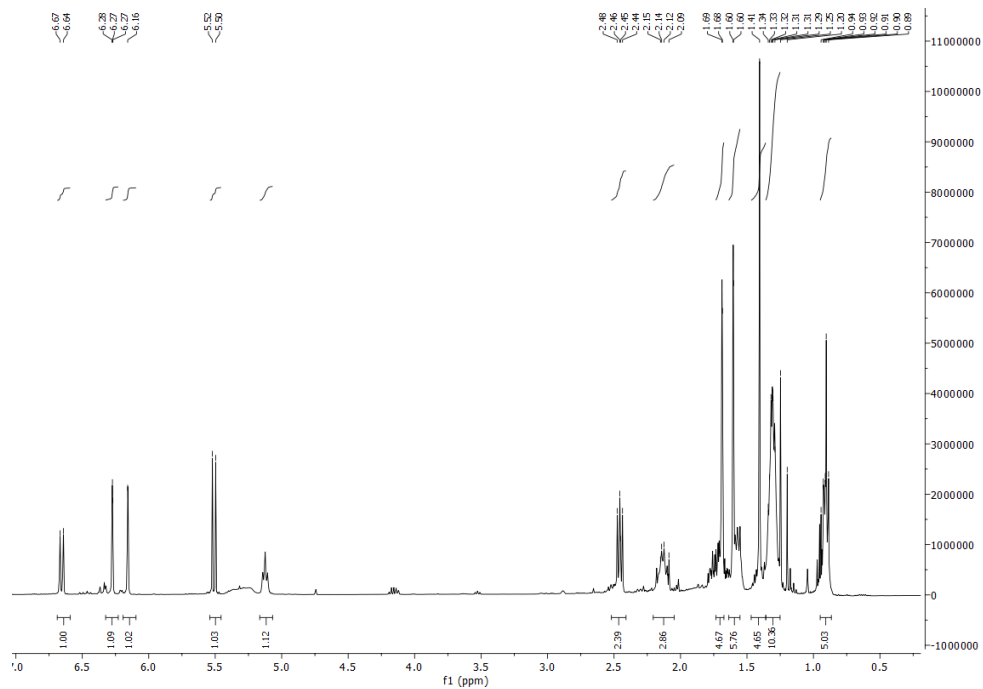




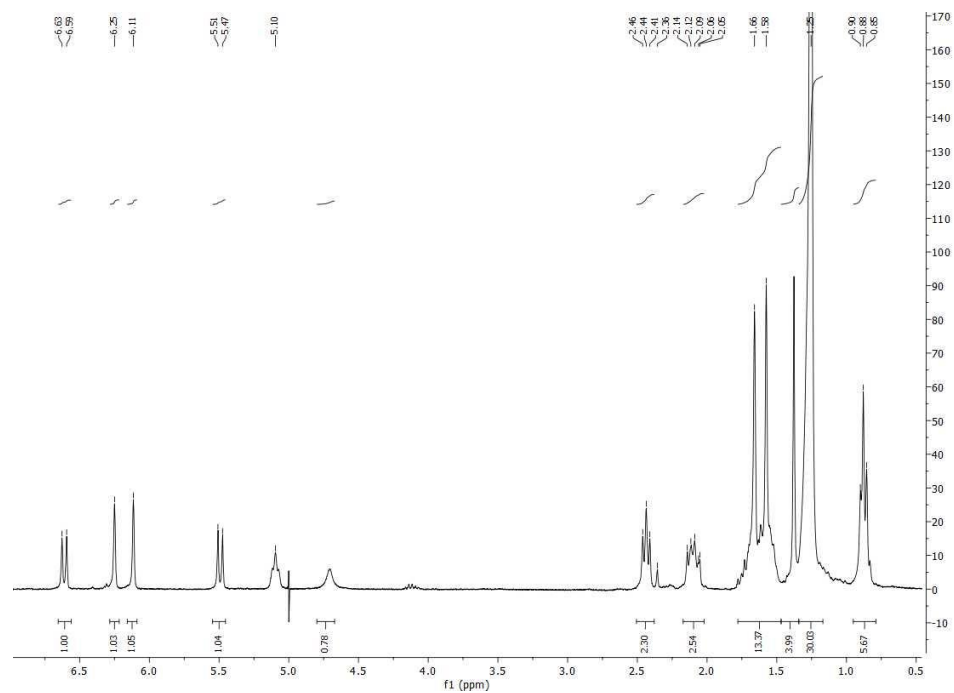


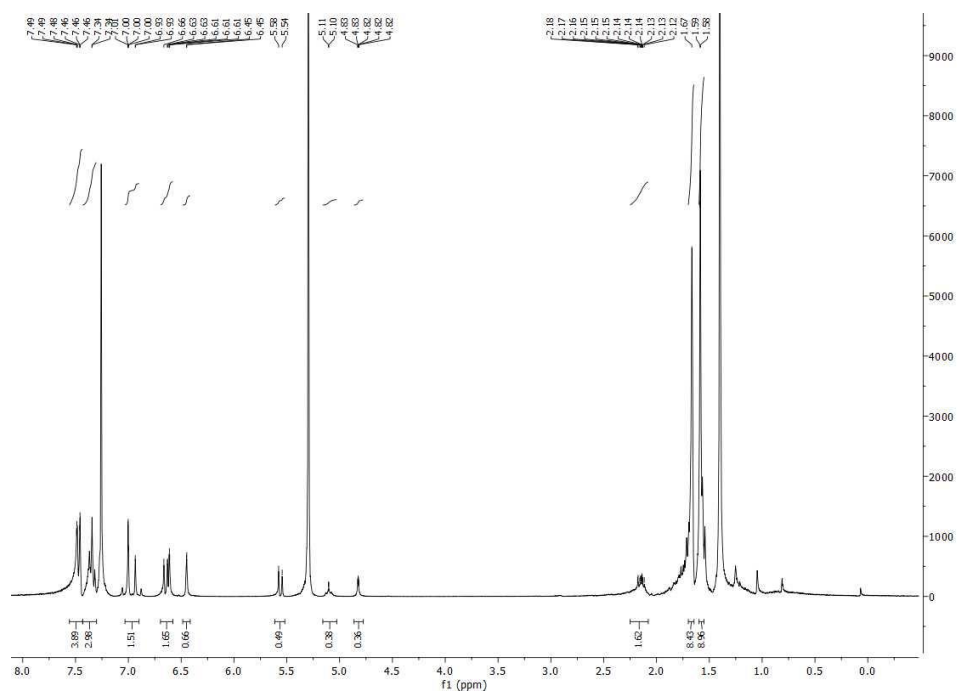
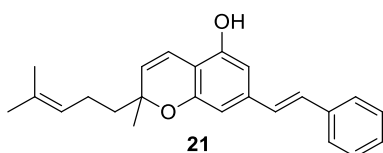
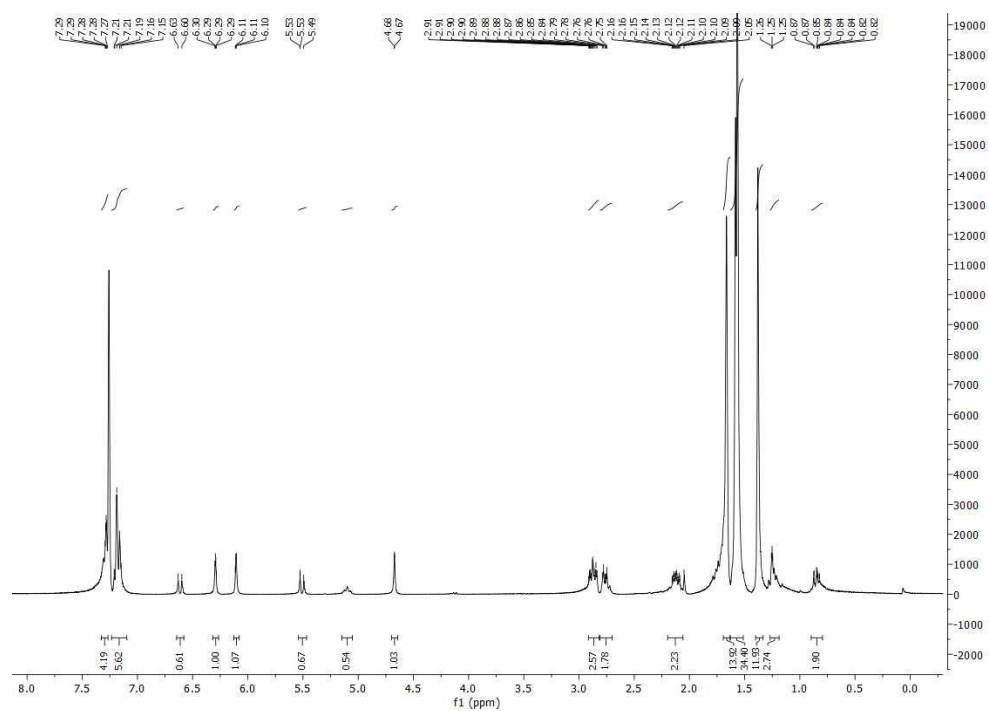
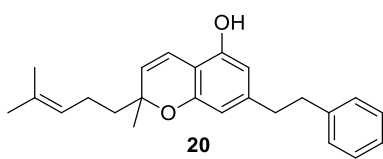


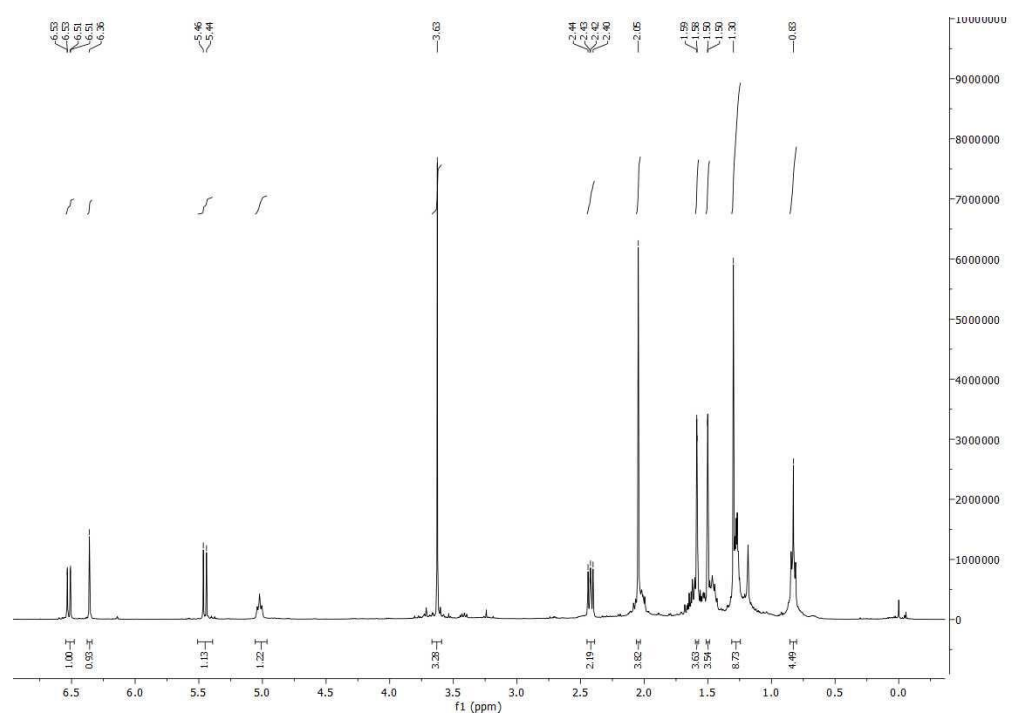
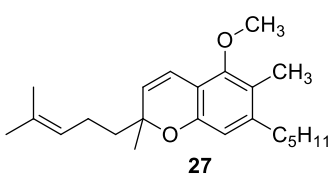
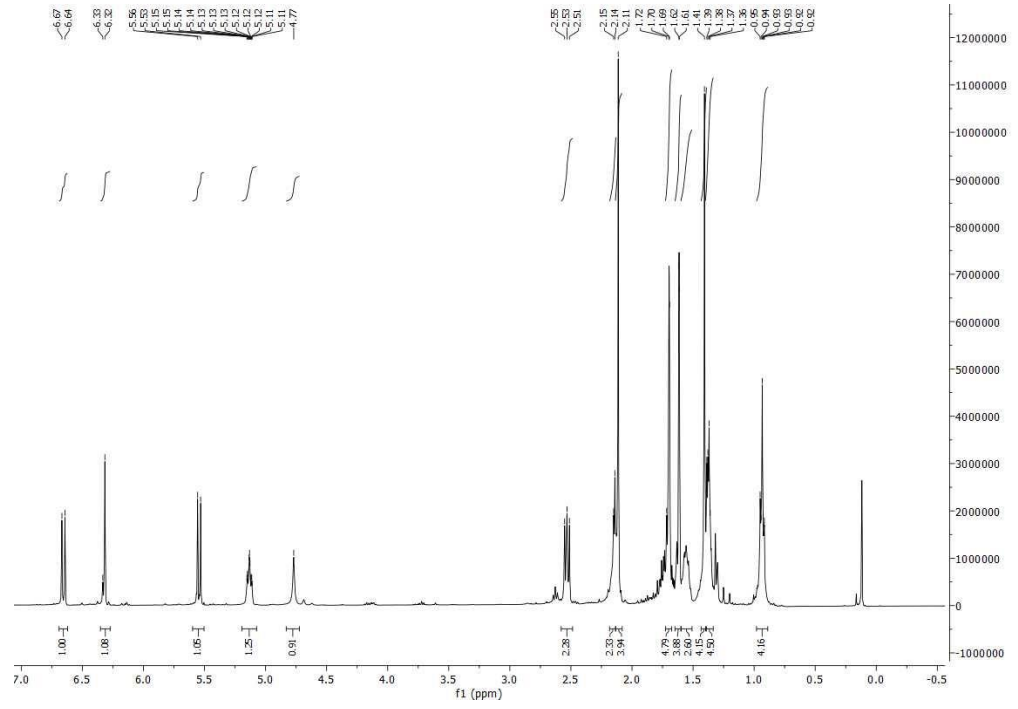
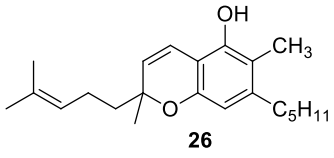
18

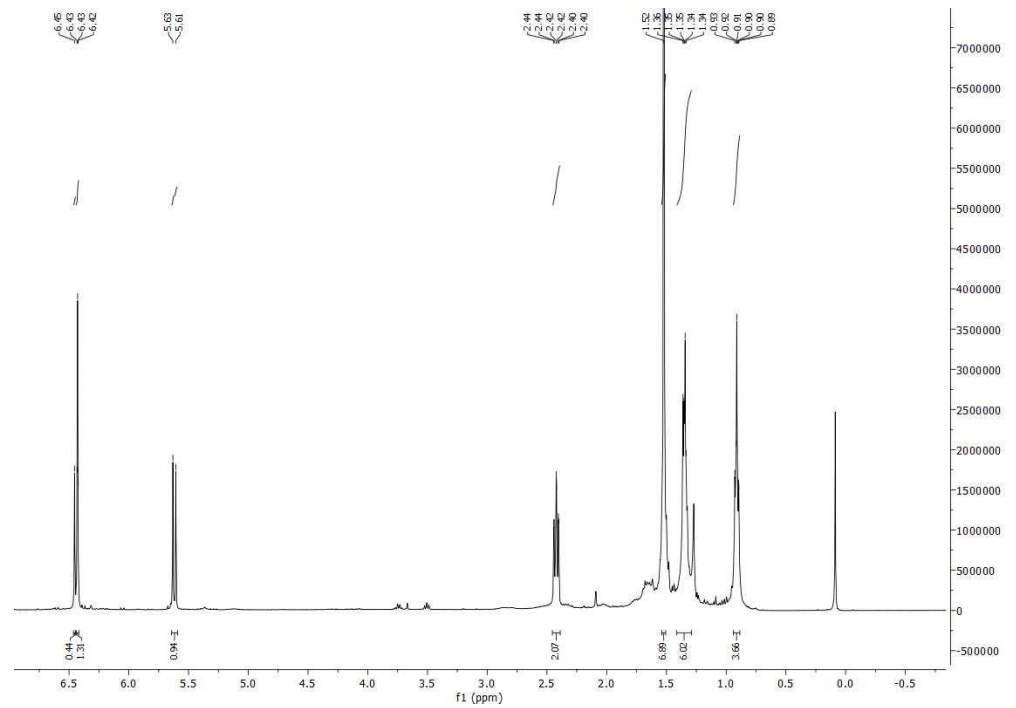
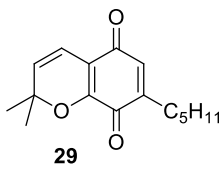
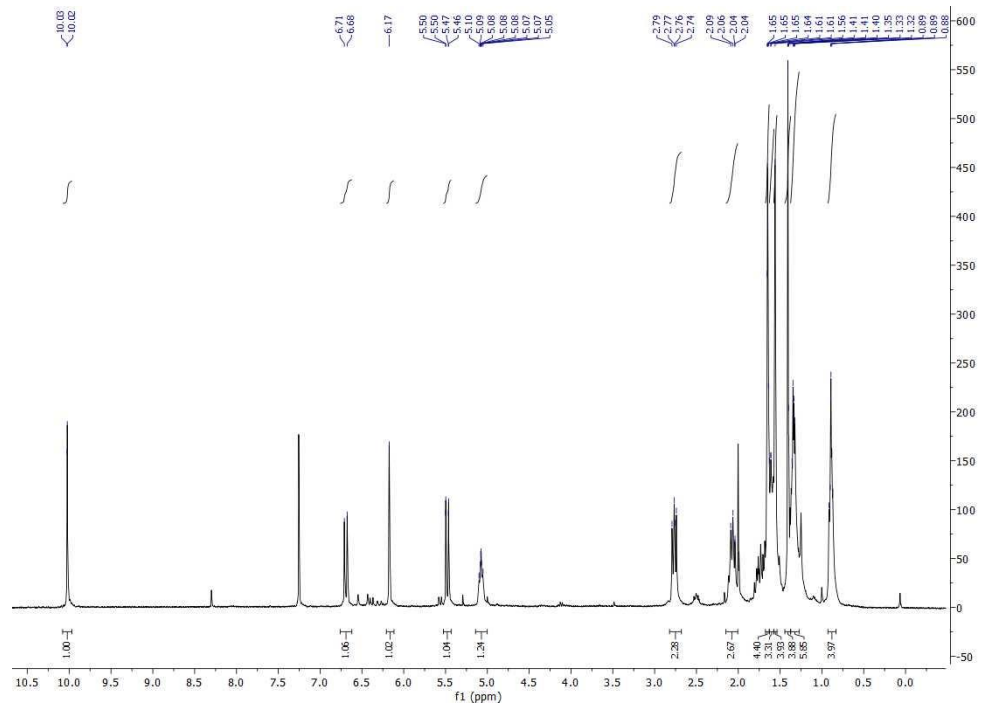
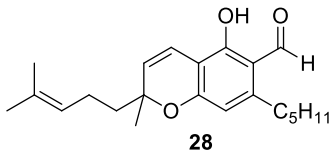


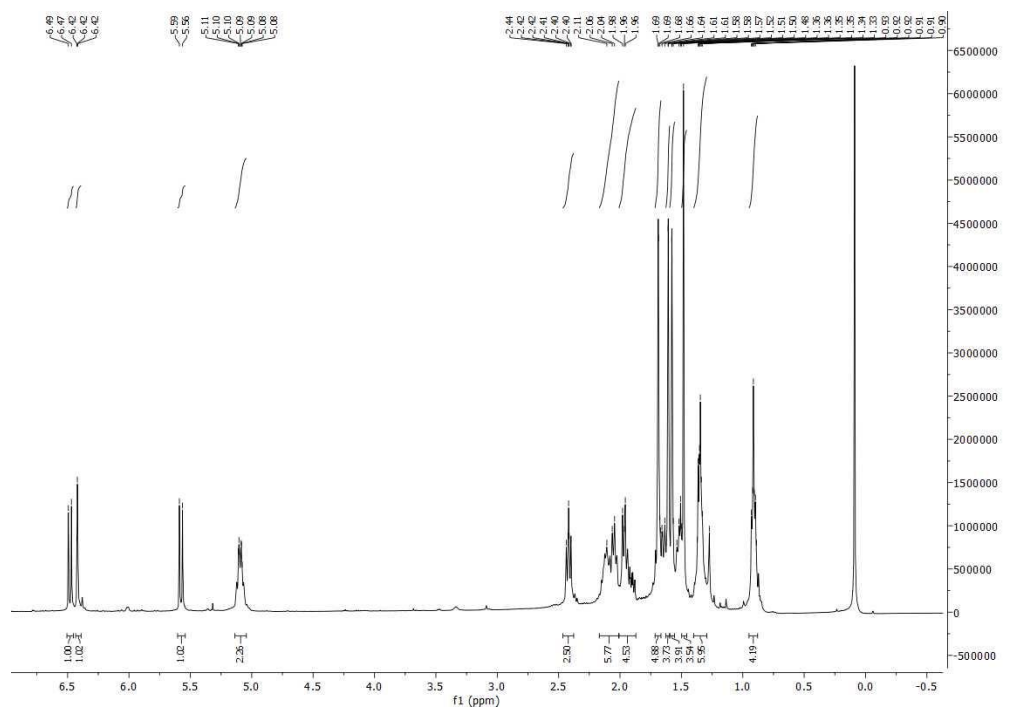
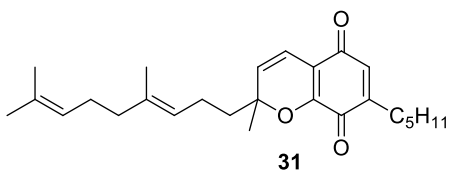
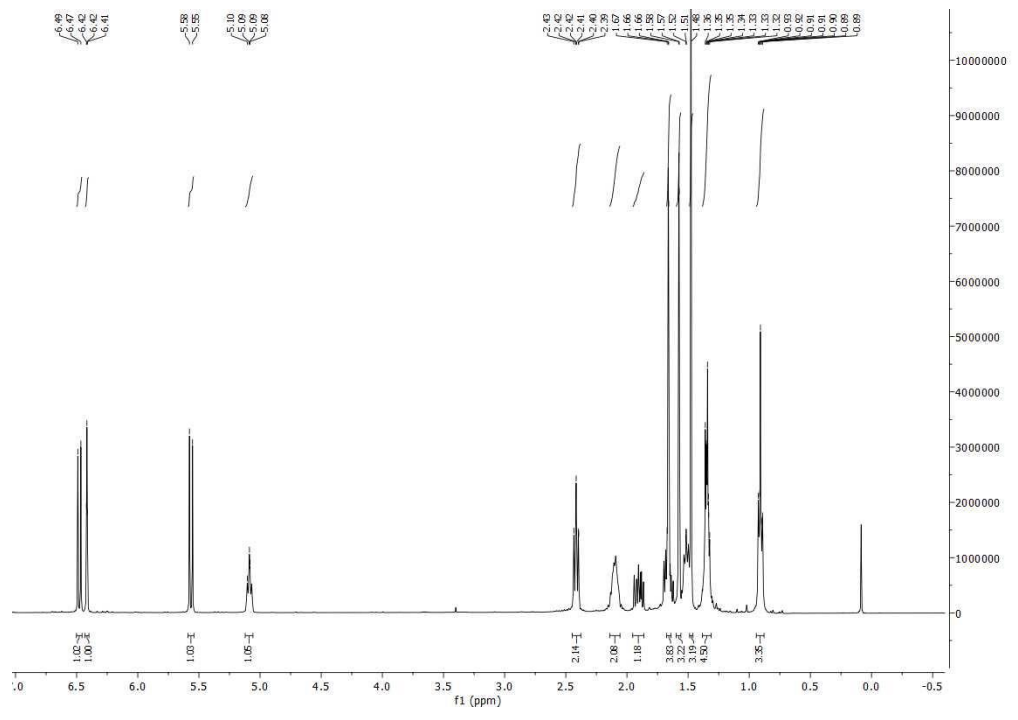
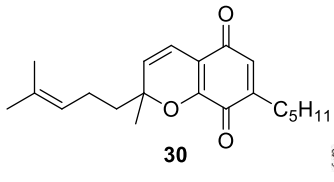
19

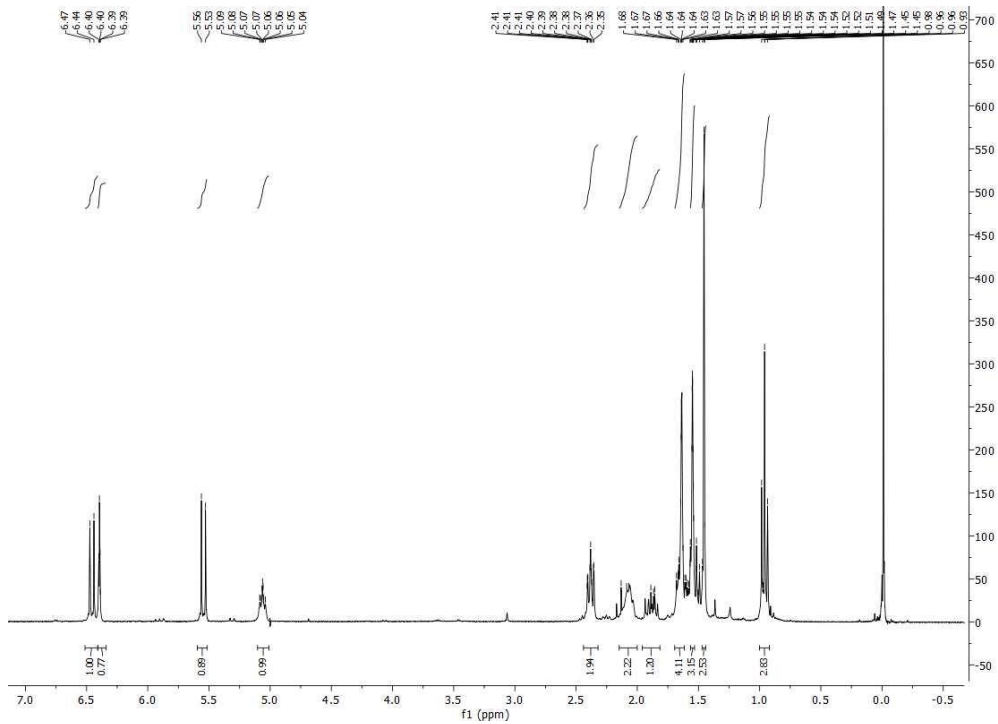
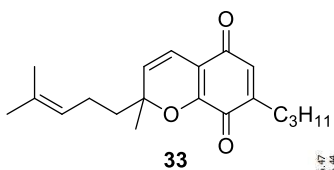
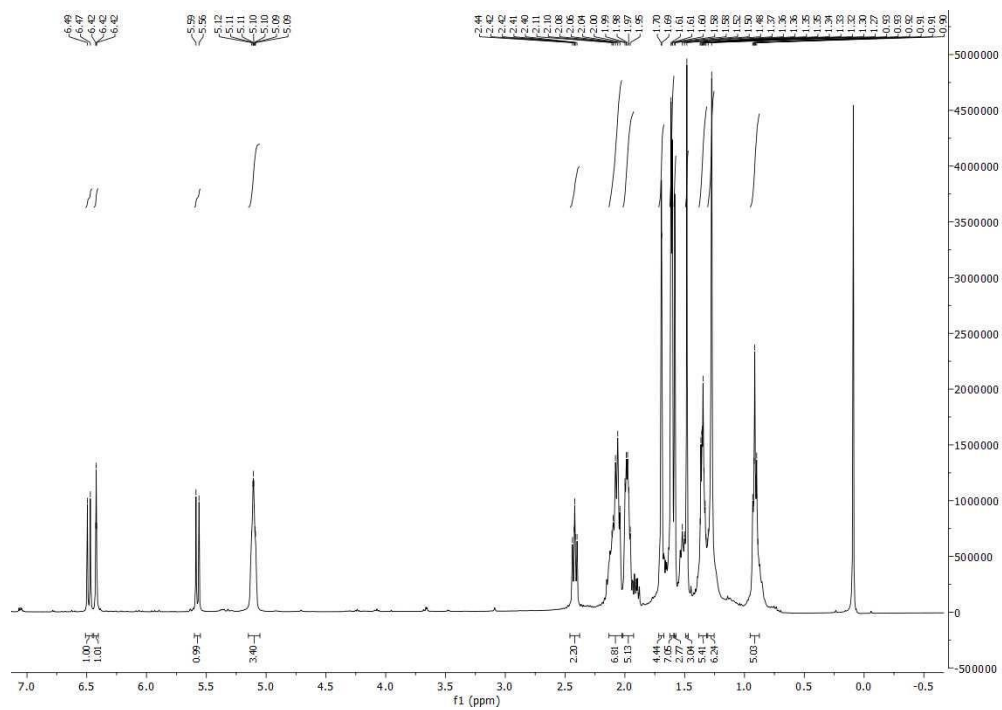
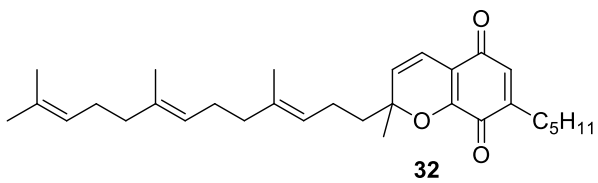




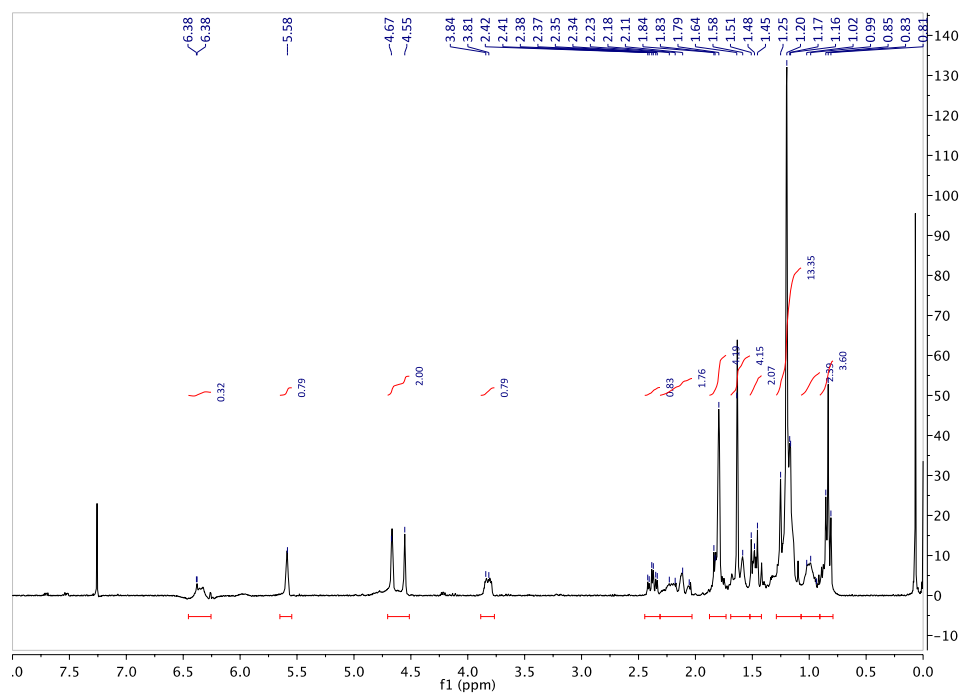
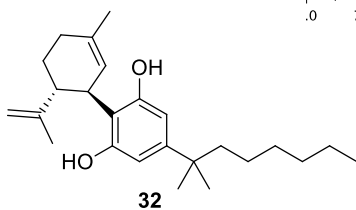
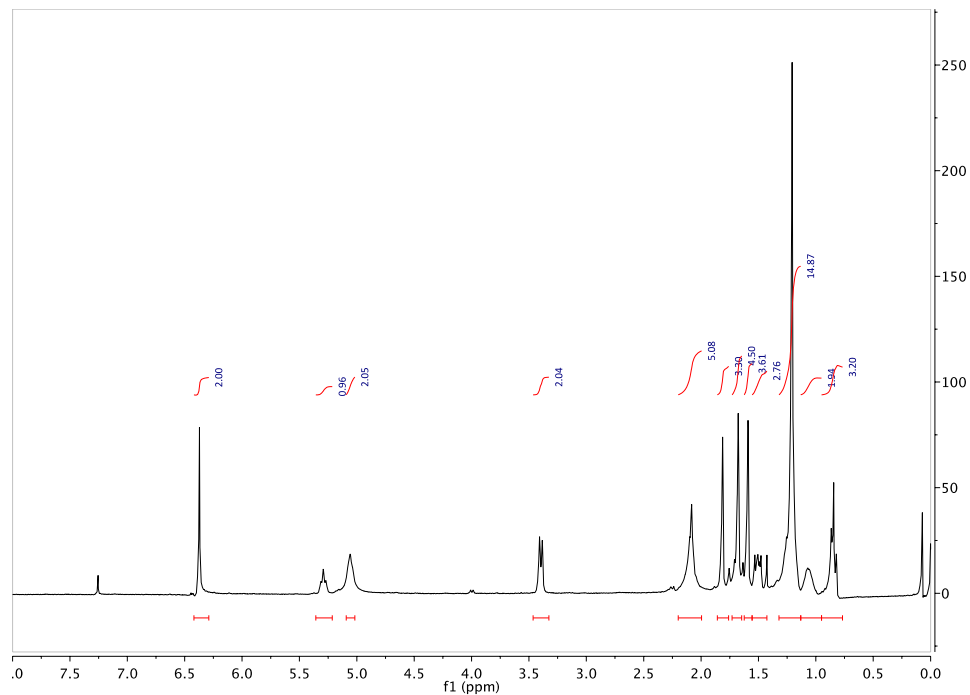
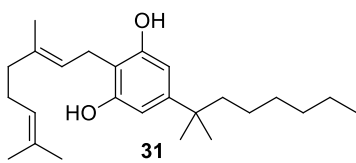


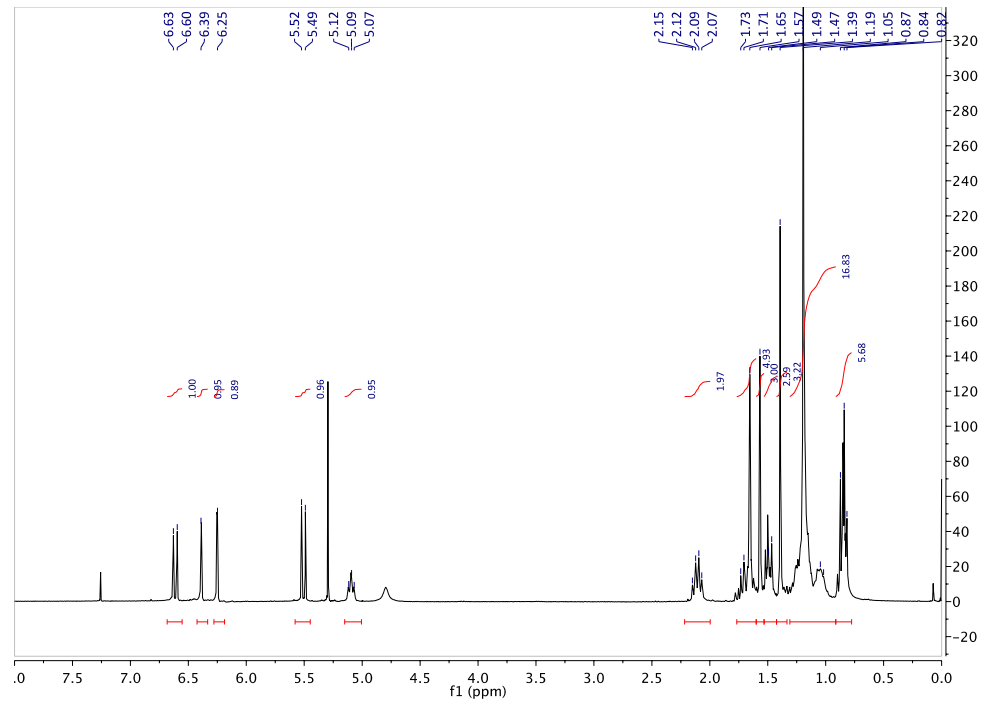
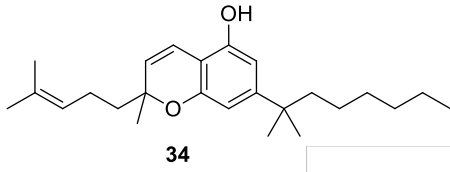
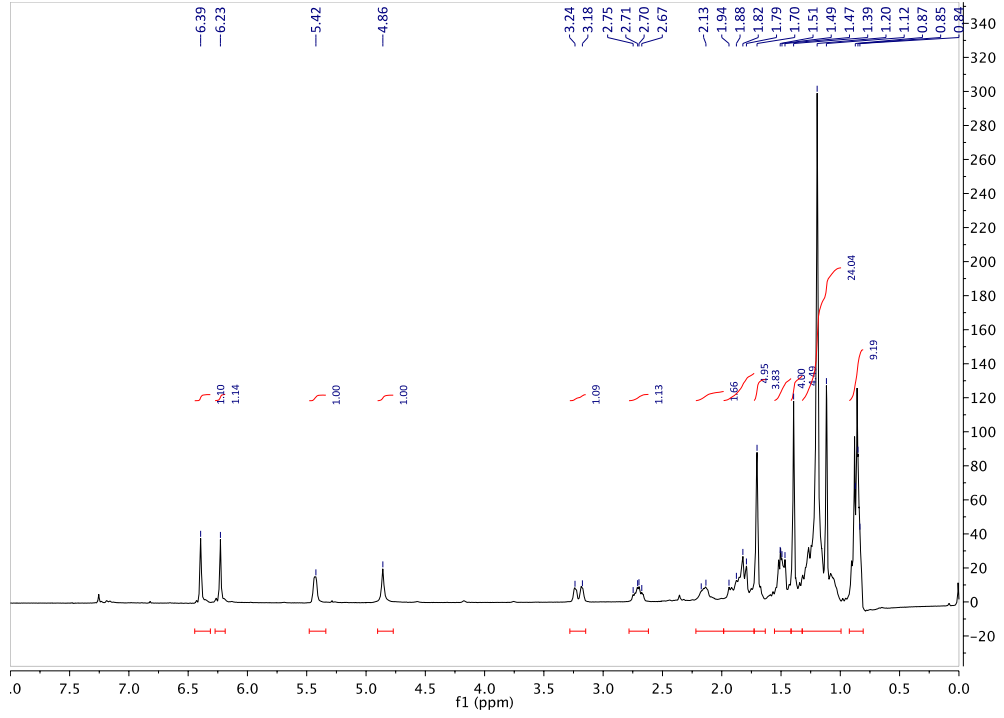
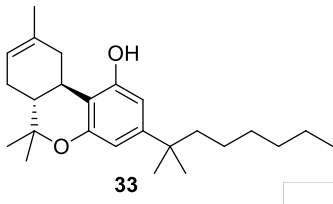


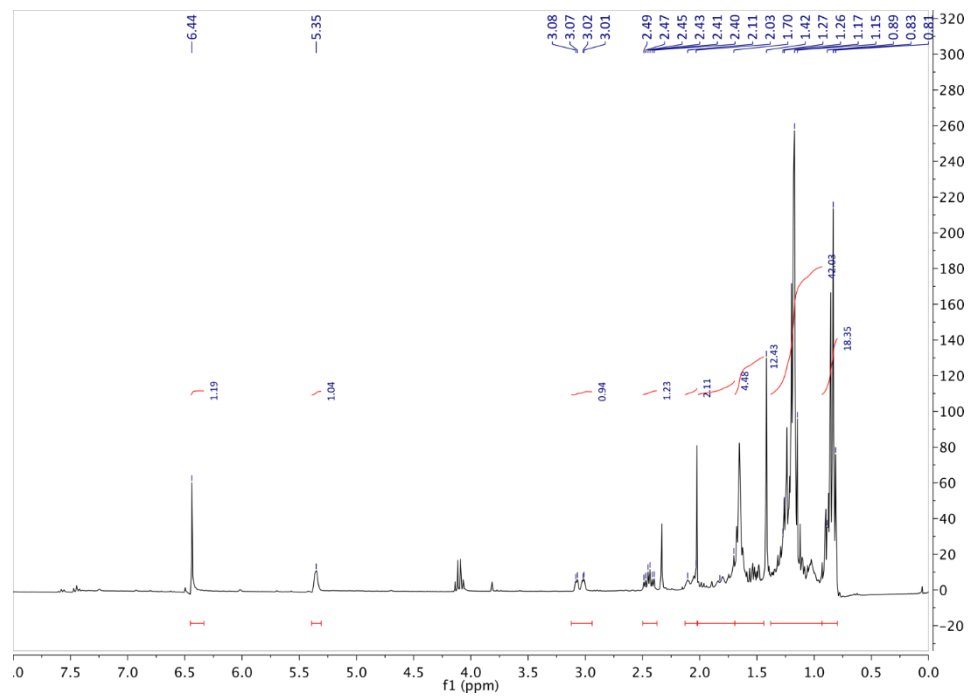
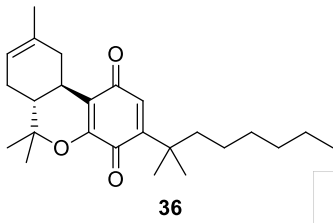
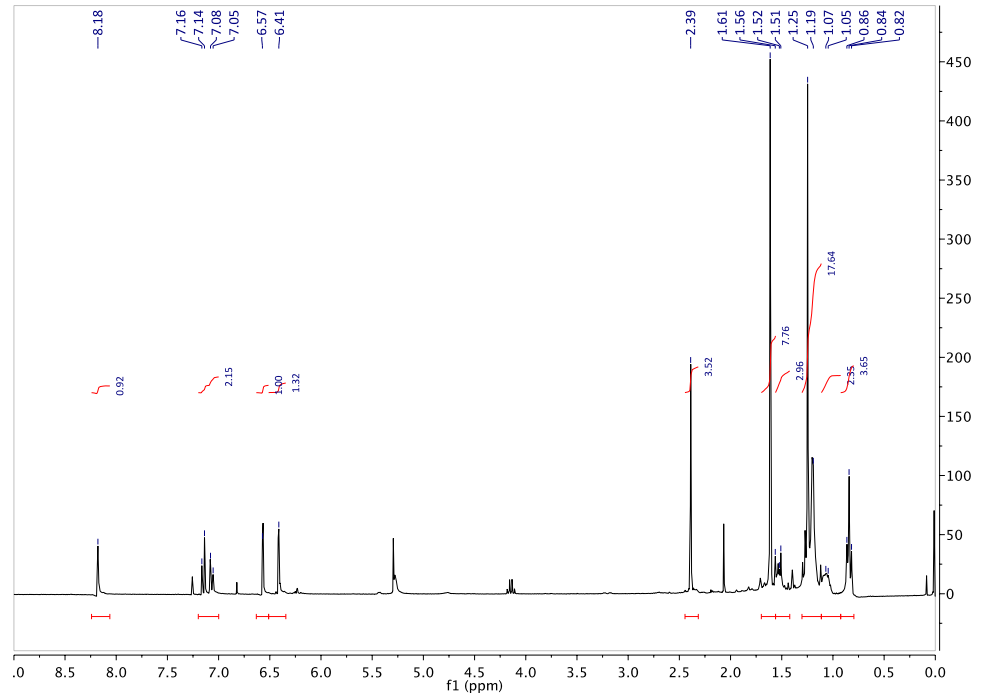
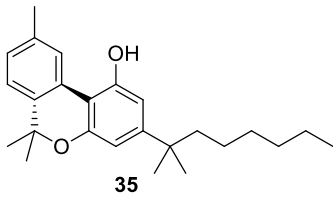


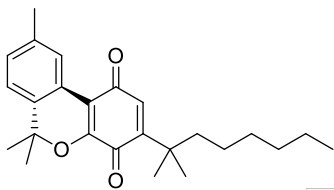


SUBCHAPTER 4.2 DIMETHYLHEPTYLCANNABINOIDS

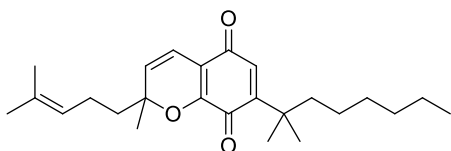
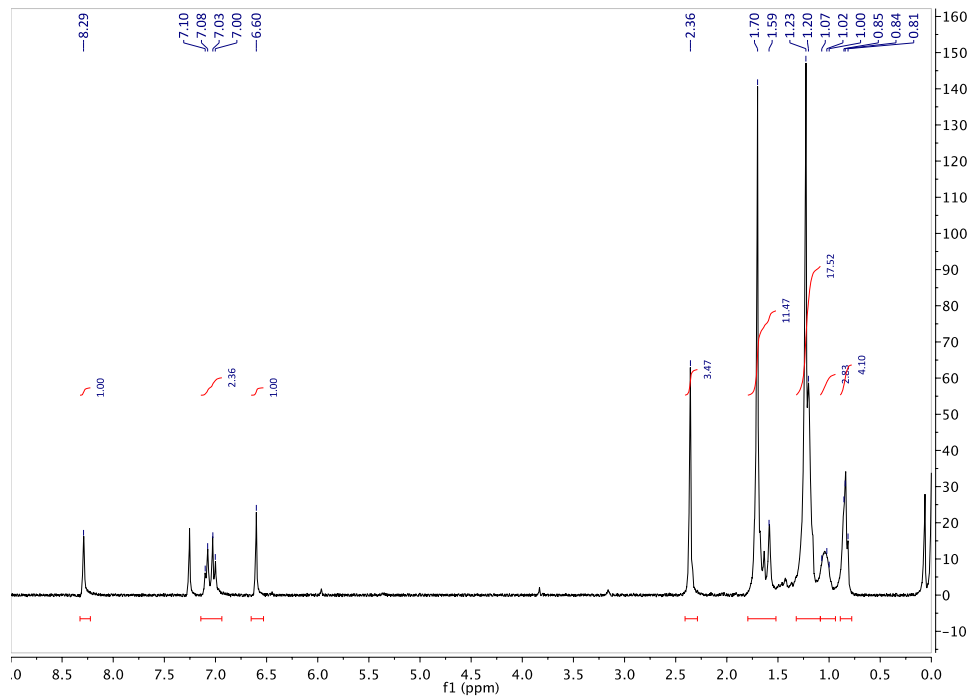








37



38

