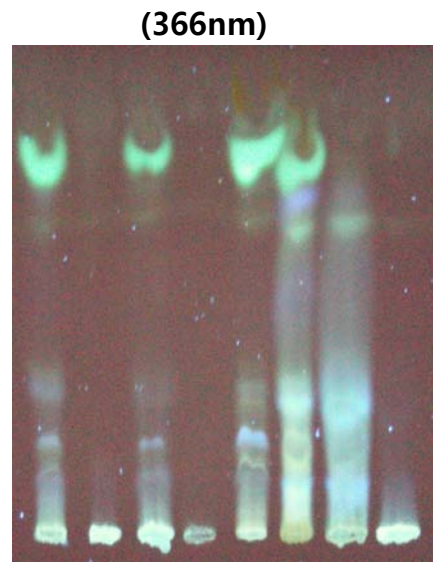
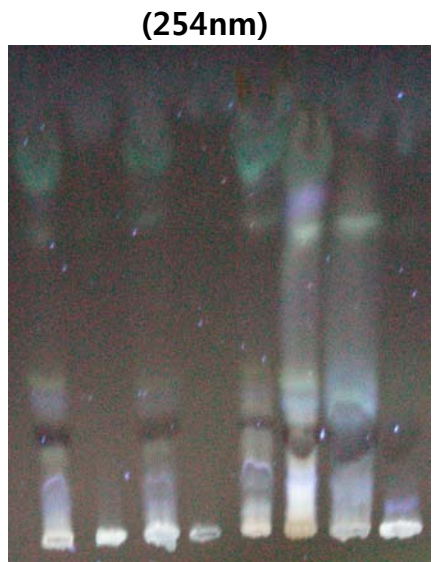
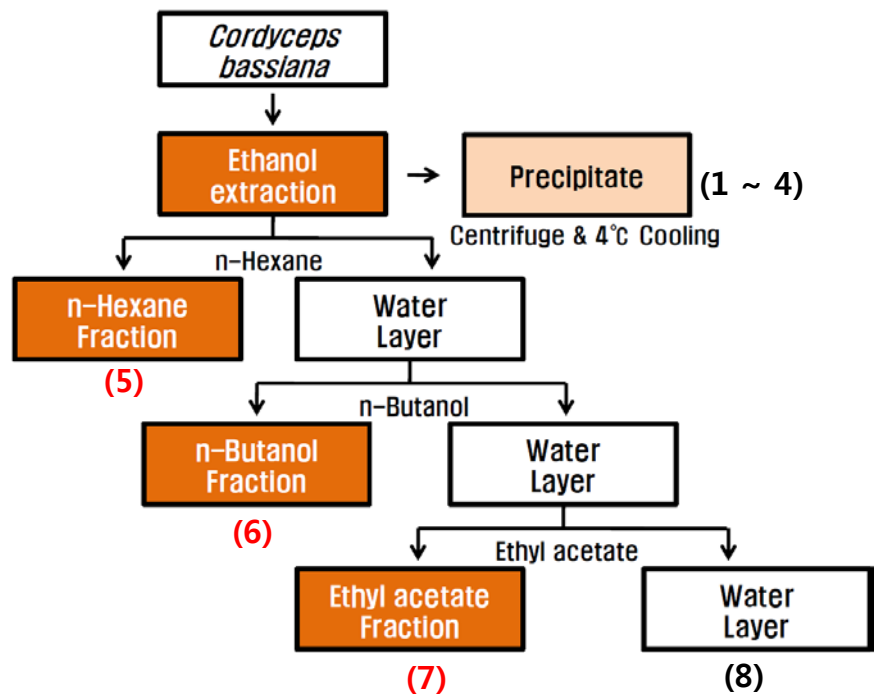
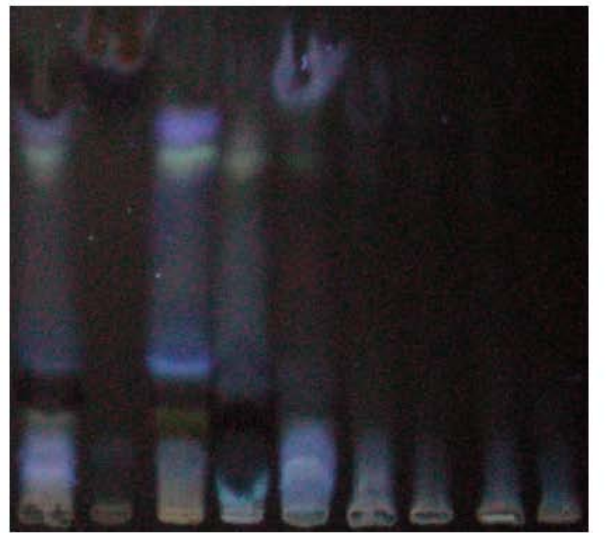
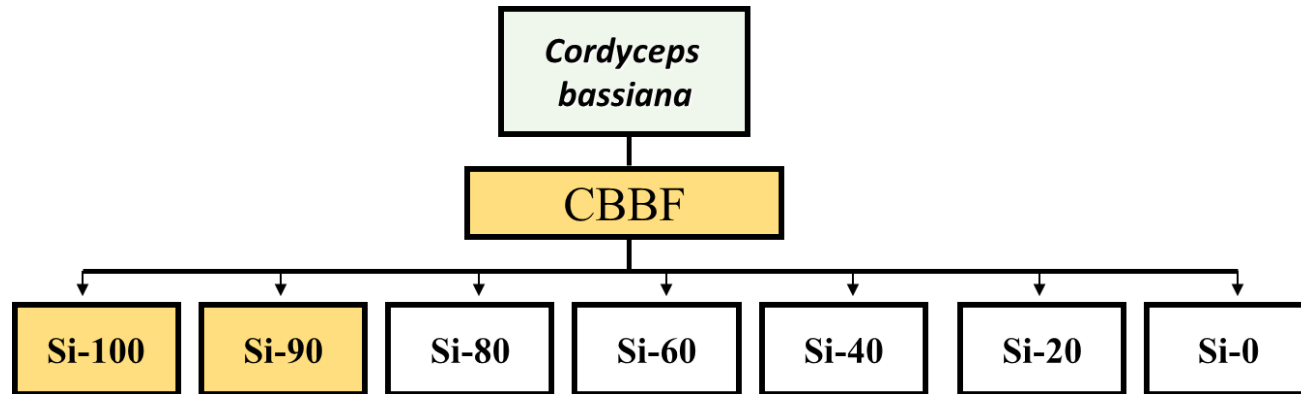


Supplementary Fig. 1

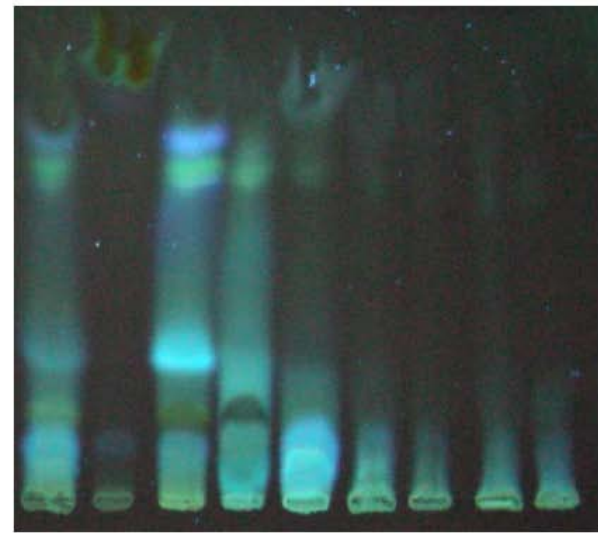


1 2 3 4 5 6 7 8 1 2 3 4 5 6 7 8
 1 ~ 4: EtOH 5: Hexane 6: BuOH 7: EA 8: H₂O

Supplementary Fig. 2

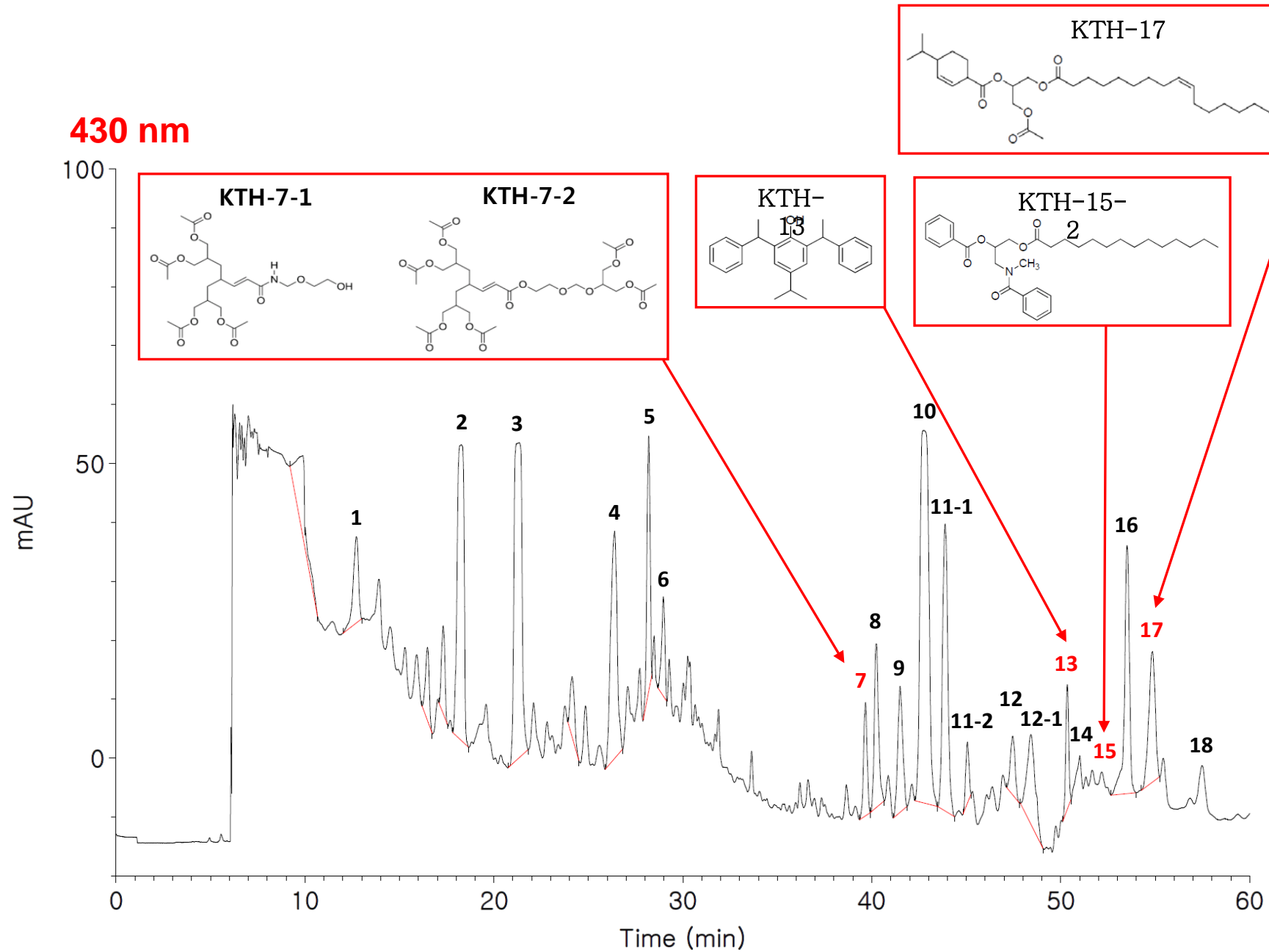


BF 100 90 80 60 40 20 0 H₂O
254nm



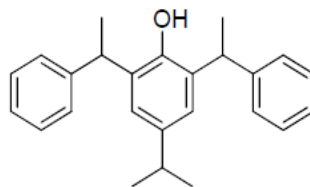
BF 100 90 80 60 40 20 0 H₂O
366nm

Supplementary Fig. 3

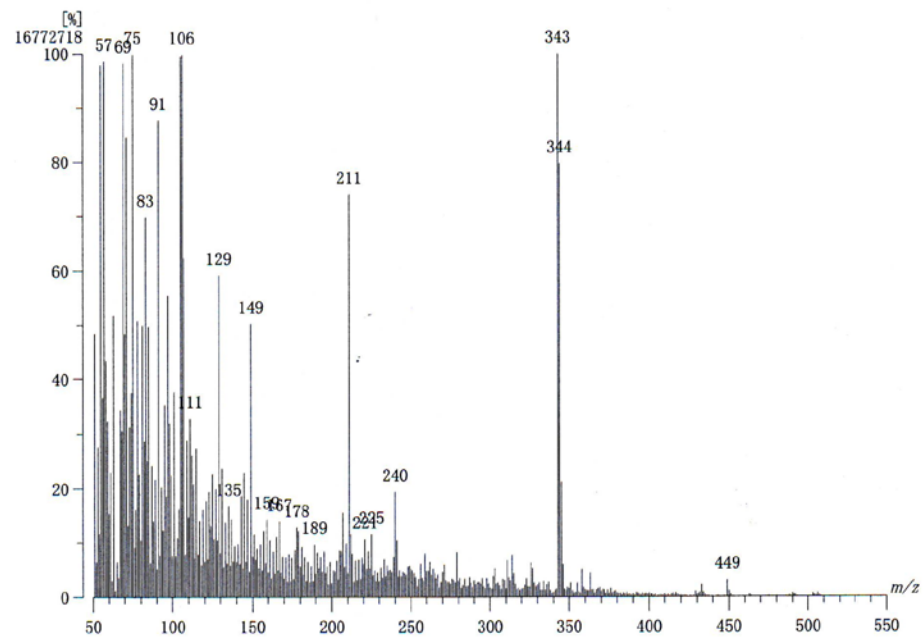
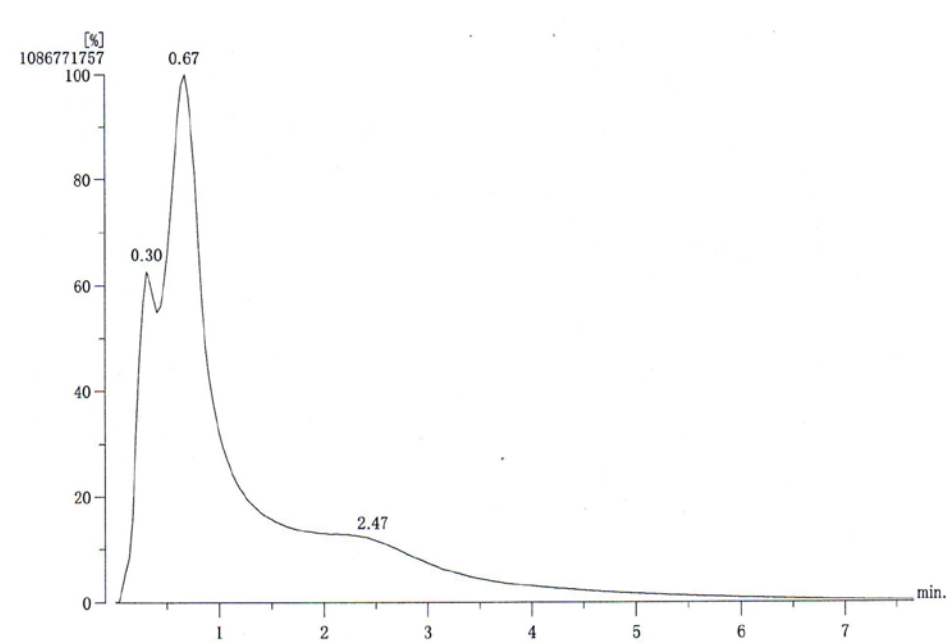


Supplementary Fig. 4

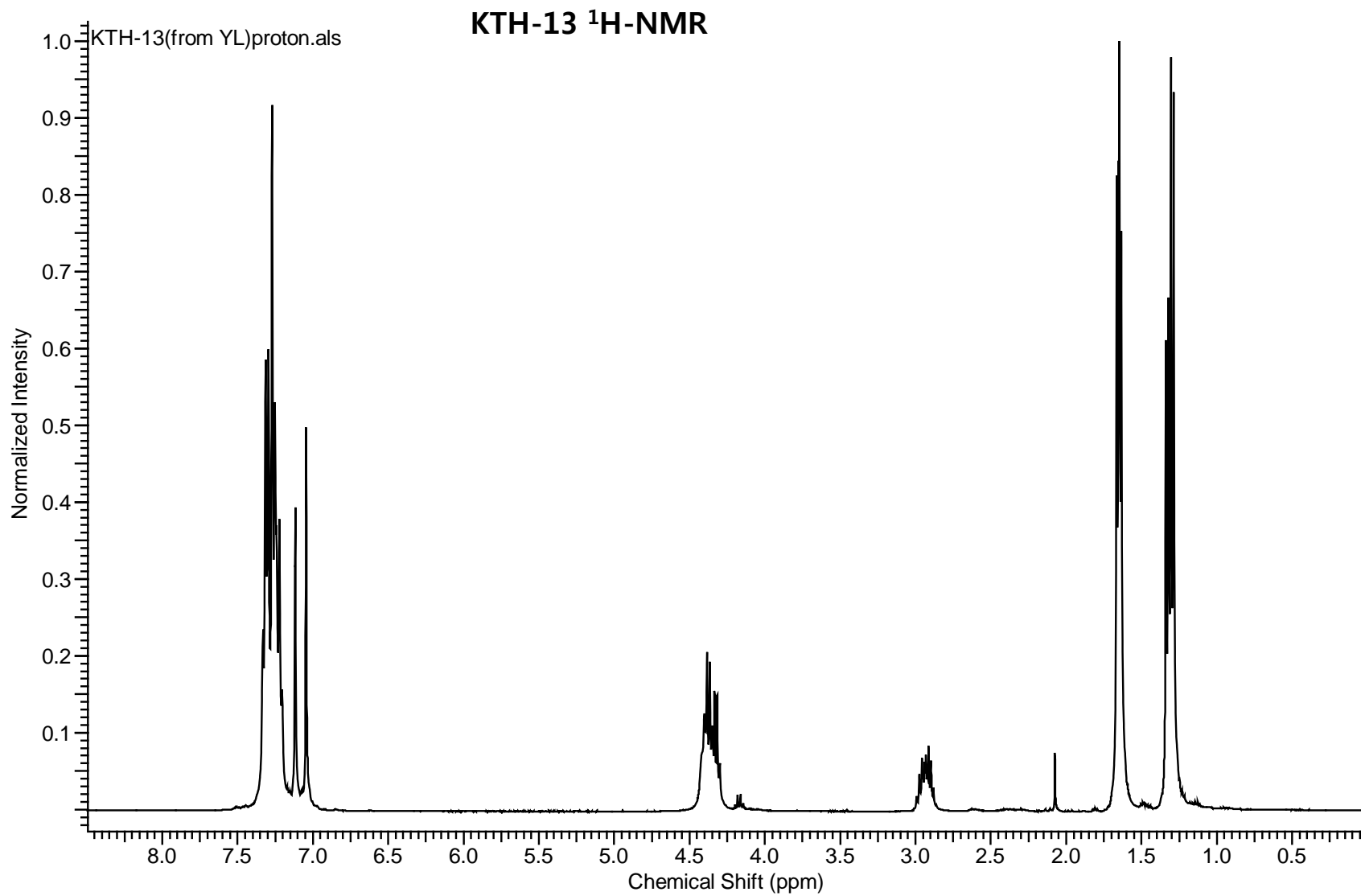
(A)



KTH-13 (M.W. = 344)

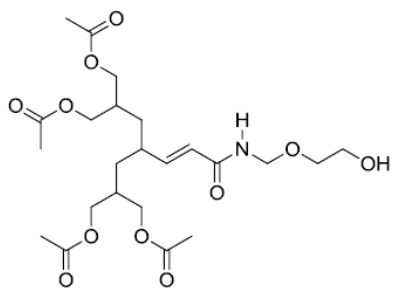


(B)



Supplementary Fig. 5

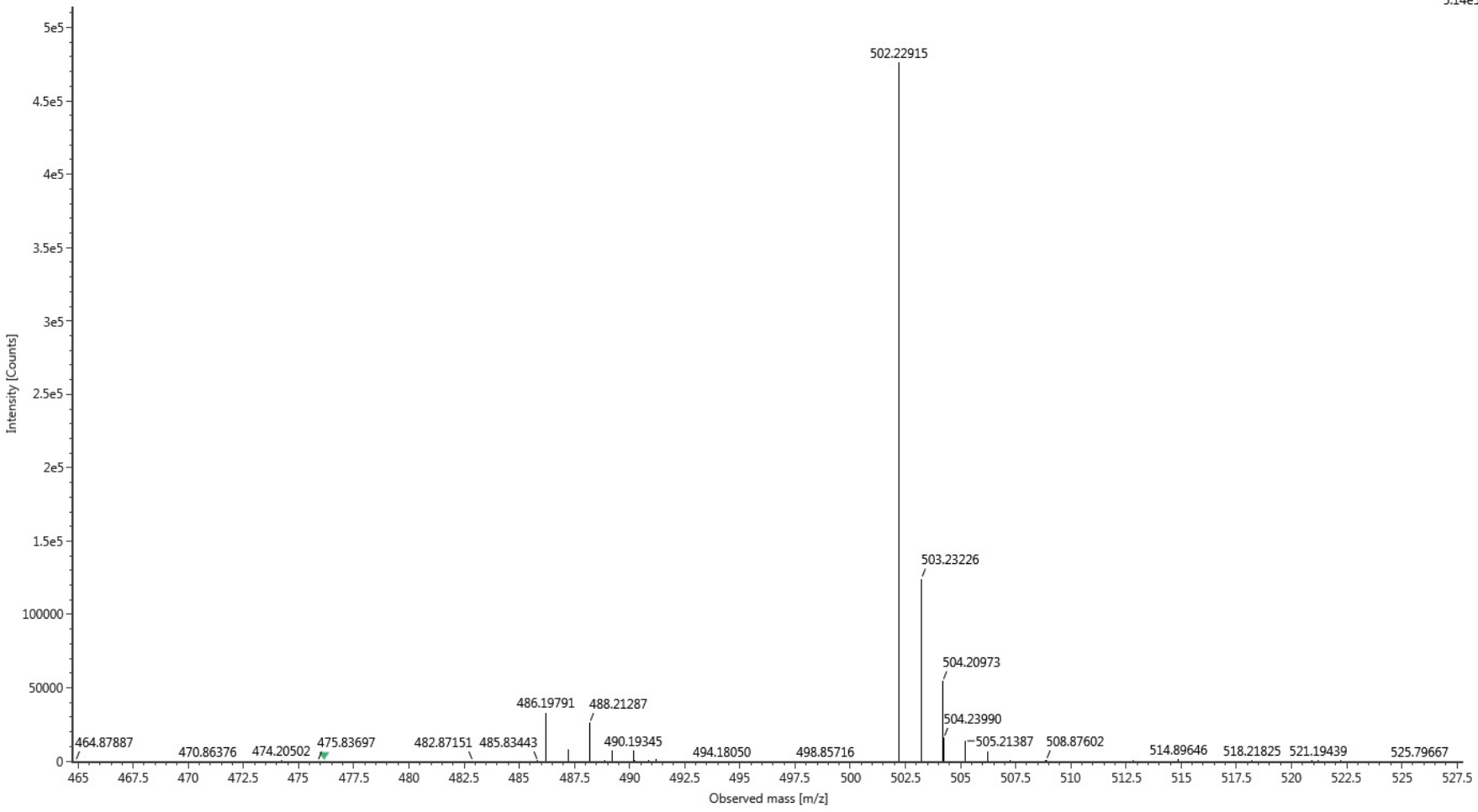
KTH-7-1
(M.W. = 502)



Item name: KTH7-1
Description:

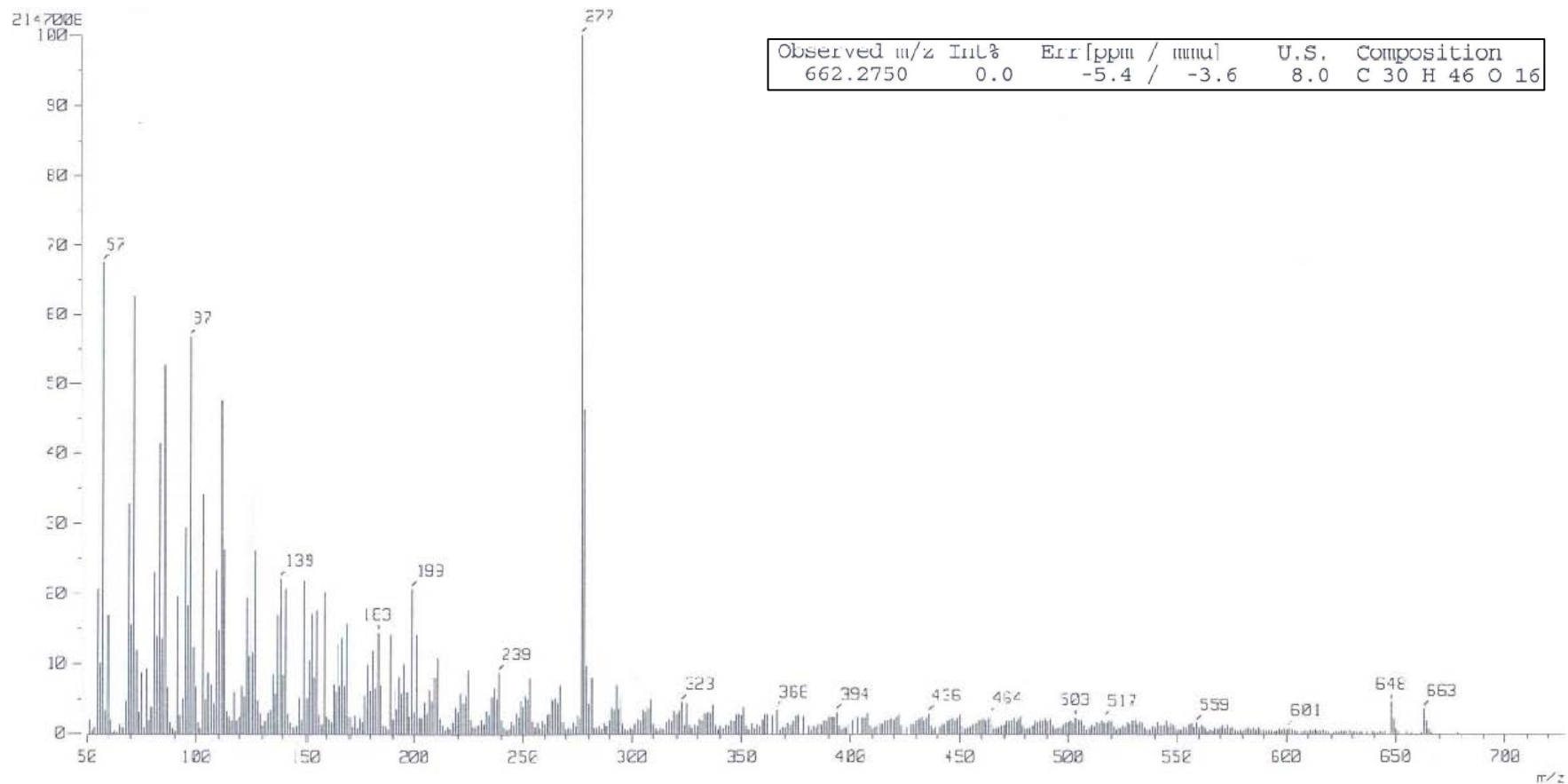
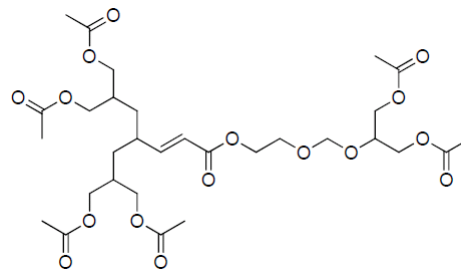
Channel name: Centroided : Combined : Average Time 1.6291 minutes : 1: TOF MS^f (100-1500) 6eV ESI- - Low CE

5.14e5

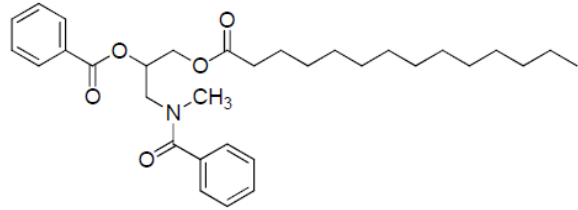


Supplementary Fig. 6

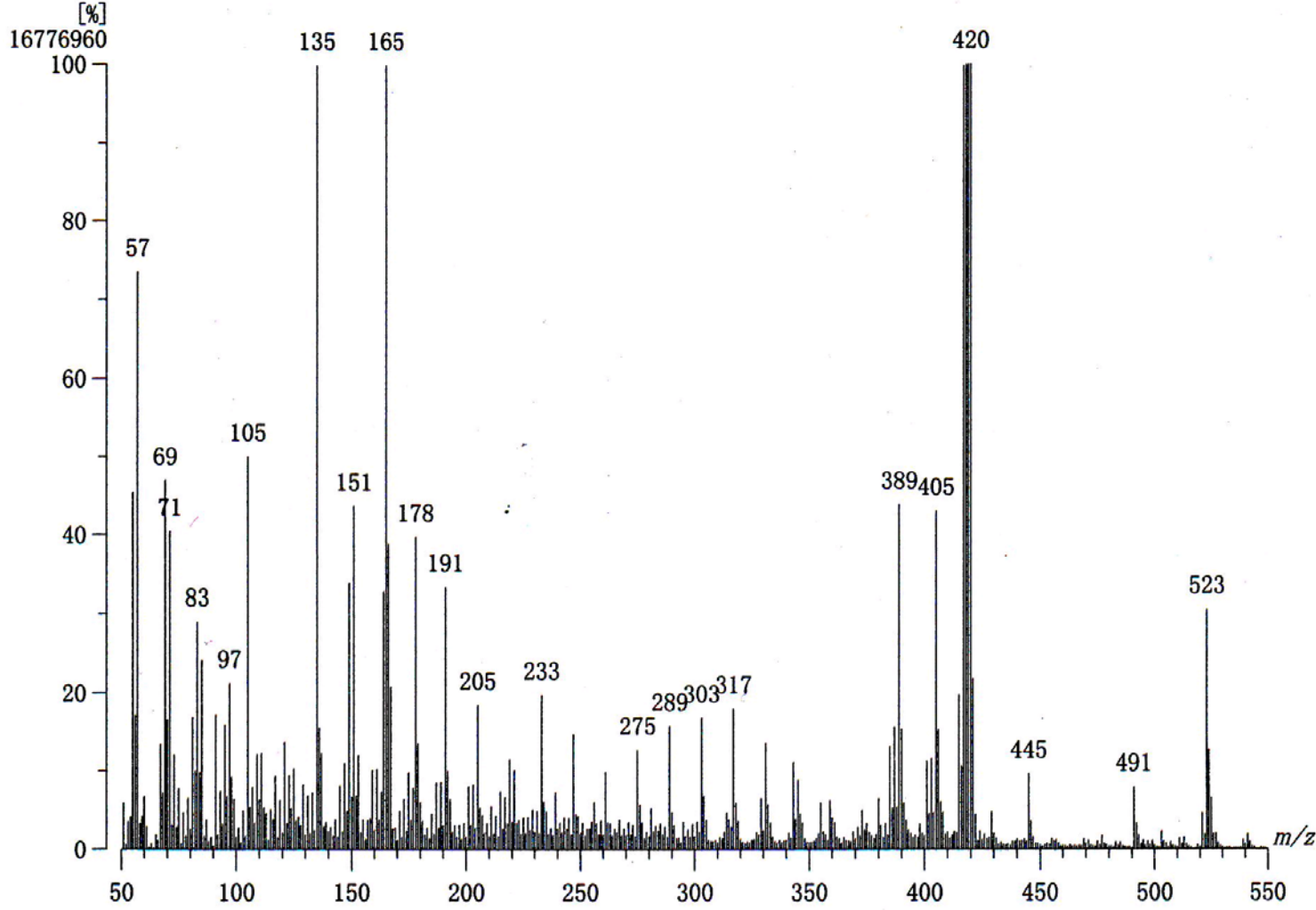
KTH-7-2
(M.W. = 663)



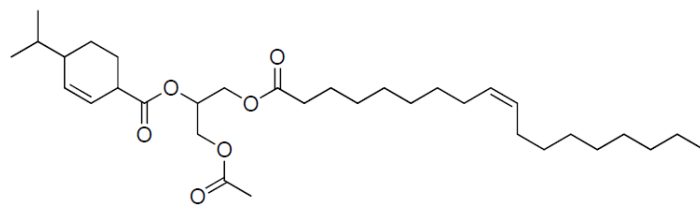
Supplementary Fig. 7



KTH-15-2 (M.W. = 523)



Supplementary Fig. 8



KTH-17 (M.W. = 506)

