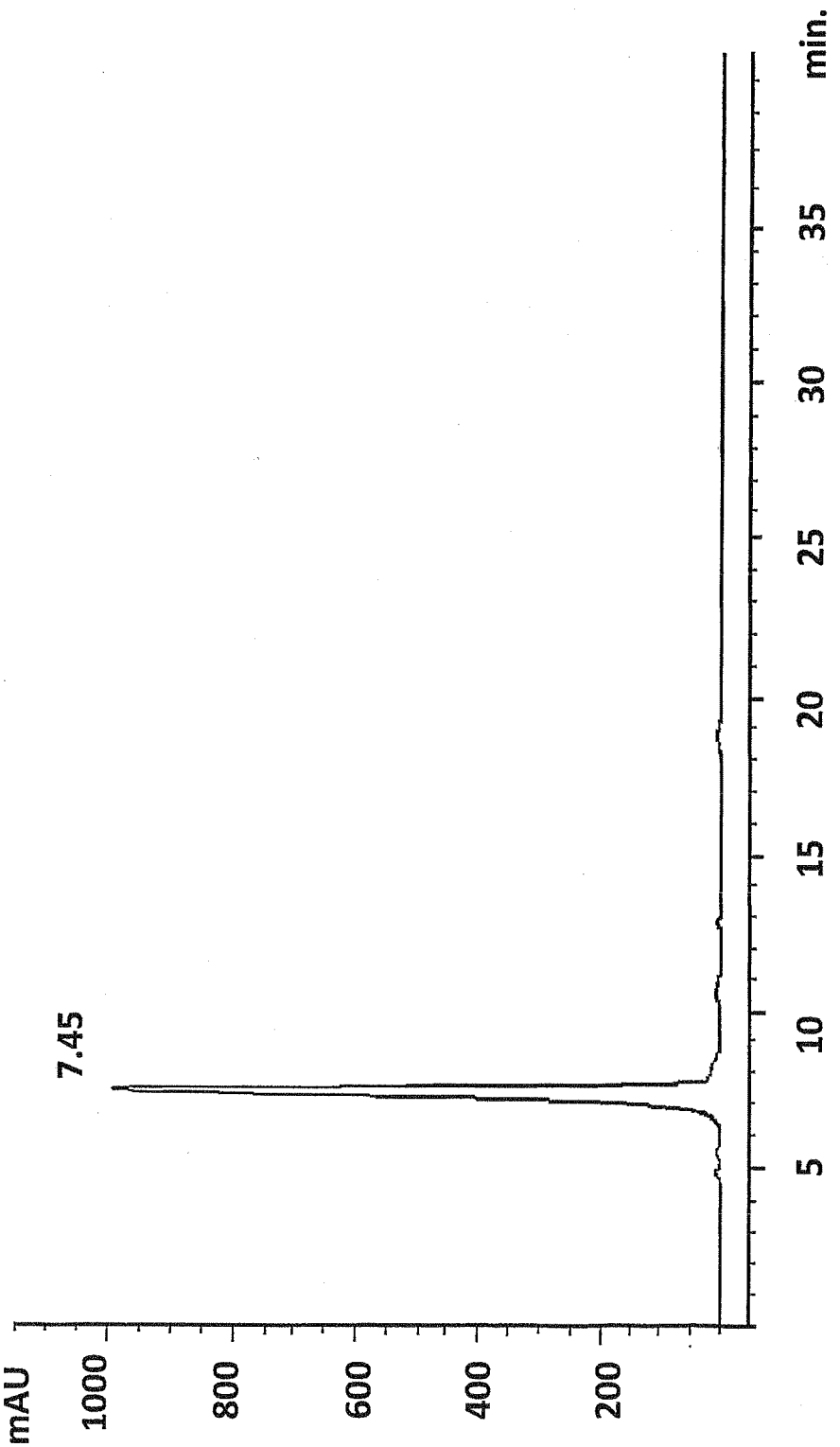


Figure 1

HPLC chromatogram of the compound of Formula II wherein R is acetyl and R_3 is hydroxymethyl [(12'Z,14'E,24'E)-5',17',19'-trihydroxy-12'-(hydroxymethyl)- 23'-methoxy- 2', 4', 16', 18',20',22'- hexamethyl-1',4,6'11' tetraoxo-1',2'-dihydro-6'H-spiro [1,3–dioxolane-2,9'-[2,7] epoxypentadeca [1,11,13]trienoimino) naphto[2,1-b]furan]-21'-yl acetate].

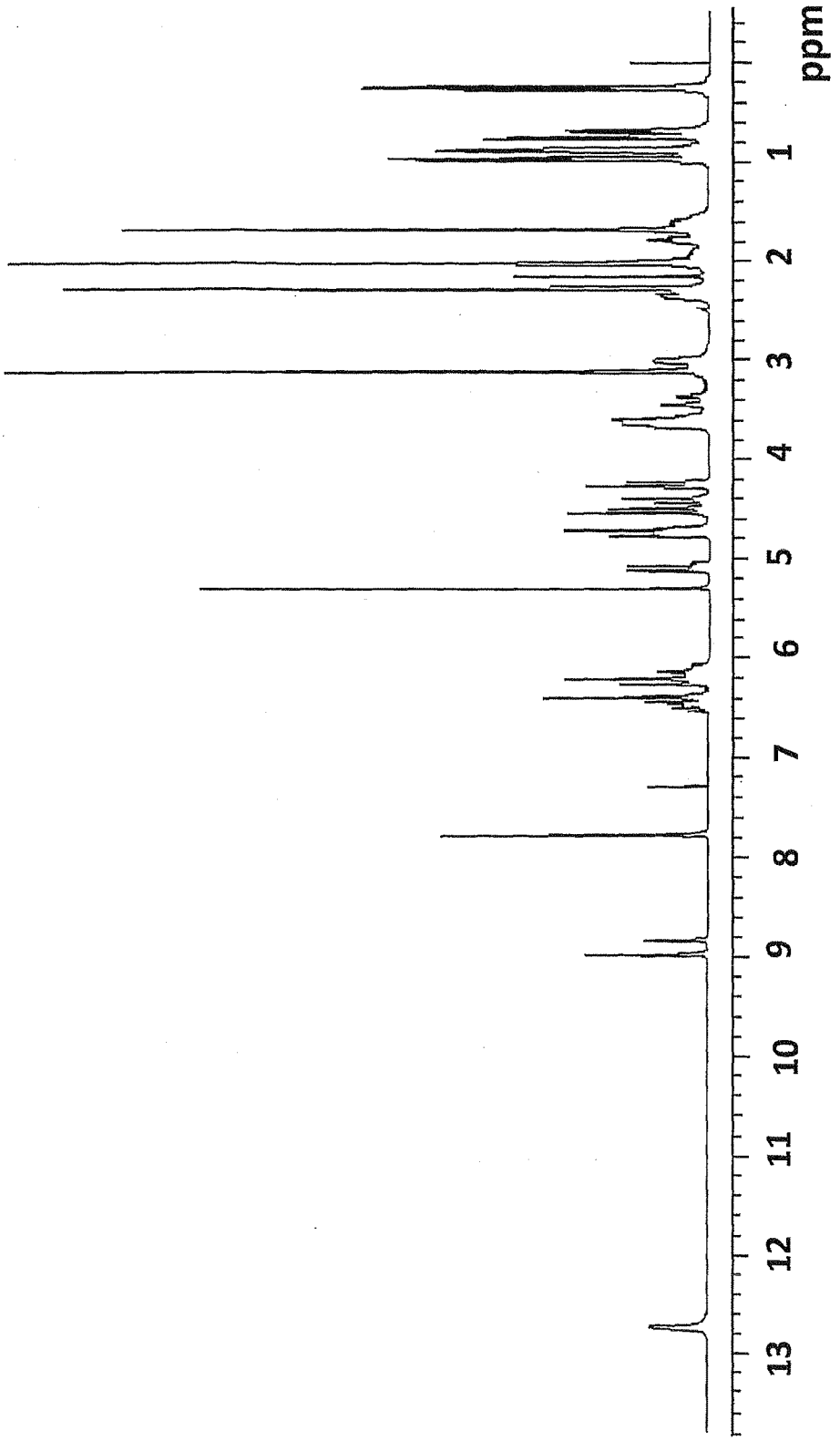


Figure 2

NMR spectra of the compound of Formula II wherein R is acetyl and R_3 is hydroxymethyl [(12'Z,14'E,24'E)-5',17',19'-trihydroxy-12'-(hydroxymethyl)-23'- methoxy - 2',4',16',18',20',22'-hexamethyl- 1',4,6'11' tetraoxo -1',2'-dihydro-6'H-spiro [1,3–dioxolane-2,9'- [2,7] epoxypentadeca [1, 11, 13] trienoimino) naphto[2,1-b]furan]-21'-yl acetate)].

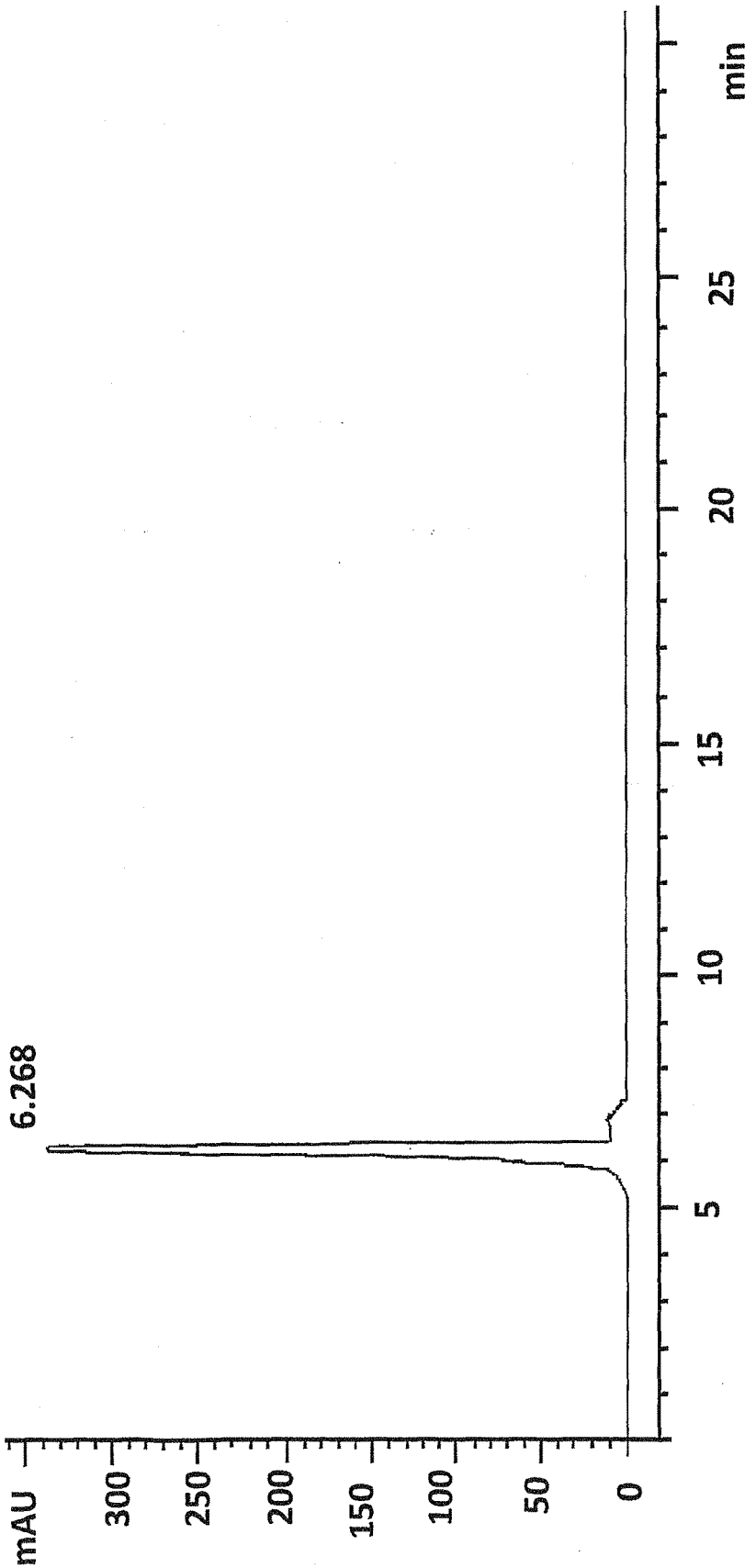


Figure 3

HPLC chromatogram of the compound of Formula I, wherein R is acetyl, R_1 is hydrogen, R_2 is methyl and R_3 is hydroxymethyl [(16Z,18E,28E)-25 –(acetyloxy)-5,21,23-trihydroxy-16-(hydroxymethyl)-27-methoxy-2,4,11,20, 22,24,26-heptamethyl-1,15-dioxo-1,13-dihydro-2H-2,7-(epoxypentadeca [1,11,13]trienoimino) furo[2",3":7',8'] naphto [1',2':4,5] imidazo [1,2-a]pyridine-8-ium-6-olate].

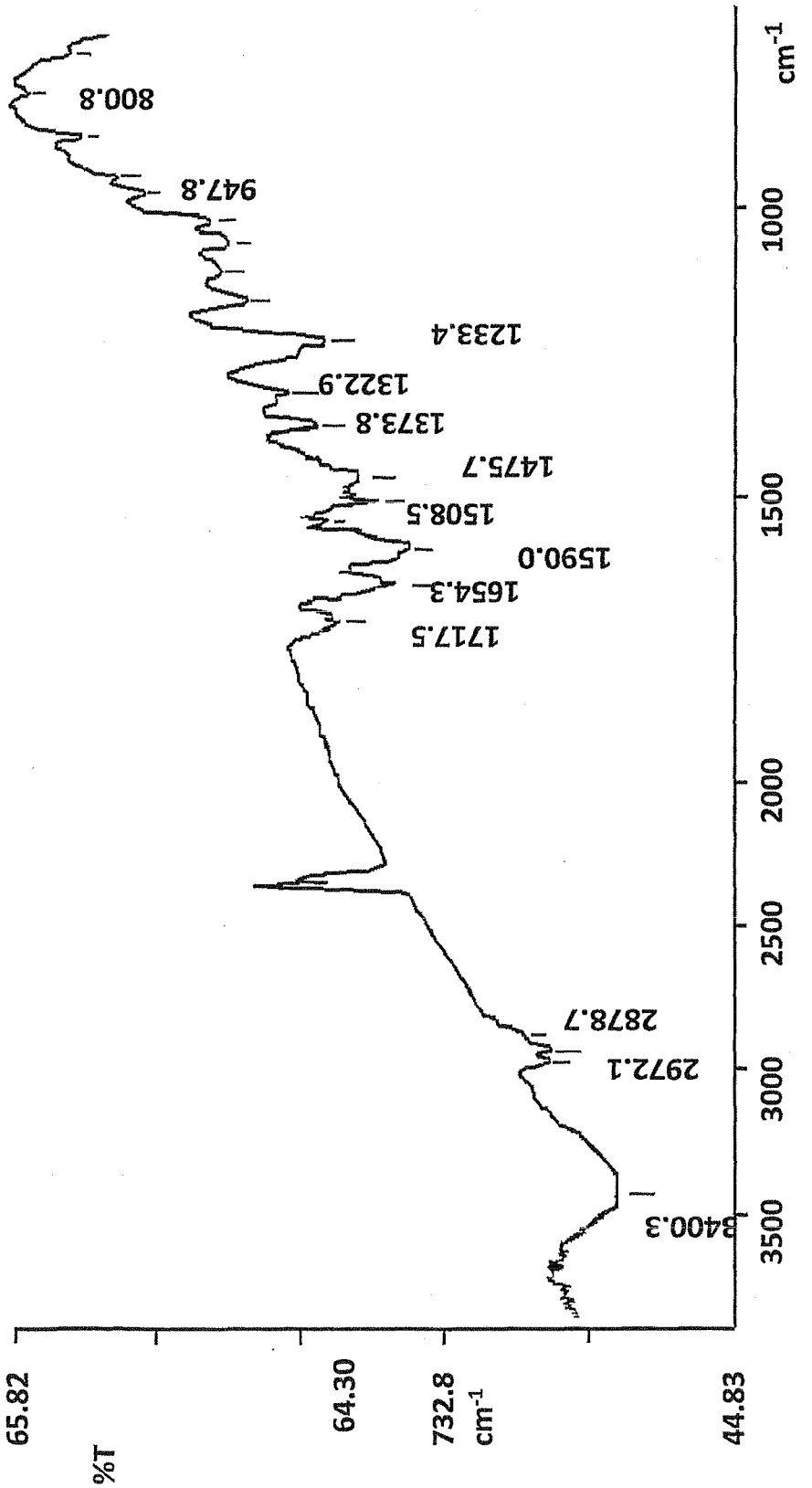


Figure 4

IR spectra of the compound of Formula I, wherein R is acetyl, R_1 is hydrogen, R_2 is methyl and R_3 is hydroxymethyl [(16Z,18E,28E)-25 –(acetyloxy)-5,21,23-trihydroxy-16-(hydroxymethyl)-27-methoxy-2,4,11,20, 22,24,26-heptamethyl-1,15-dioxo-1,13-dihydro-2H-2,7-(epoxypentadeca [1,11,13]trienoimino) furo[2',3'':7',8'] naphto [1',2':4,5] imidazo [1,2-a]pyridine-8-ium-6-olate].

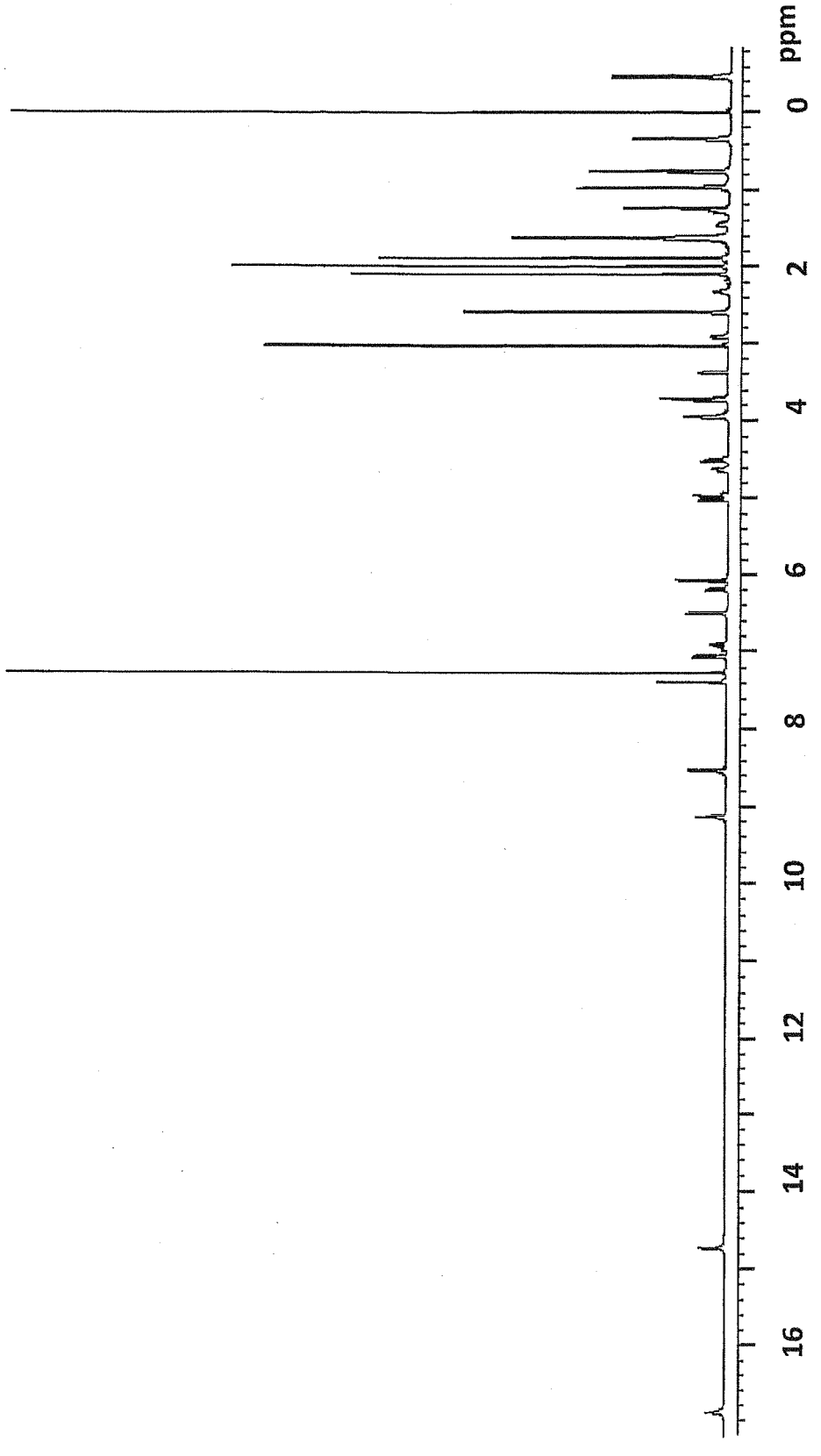


Figure 5

NMR of the compound of Formula I, wherein R is acetyl, R_1 is hydrogen, R_2 is methyl and R_3 is hydroxymethyl [(16Z,18E,28E)-25 –(acetyloxy)-5,21,23-trihydroxy-16-(hydroxymethyl)-27-methoxy-2,4,11,20, 22,24,26-heptamethyl-1,15-dioxo-1,13-dihydro-2H-2,7-(epoxypentadeca [1,11,13]trienoimino) furo[2",3":7',8'] naphto [1',2':4,5] imidazo [1,2-a]pyridine-8-ium-6-olate].

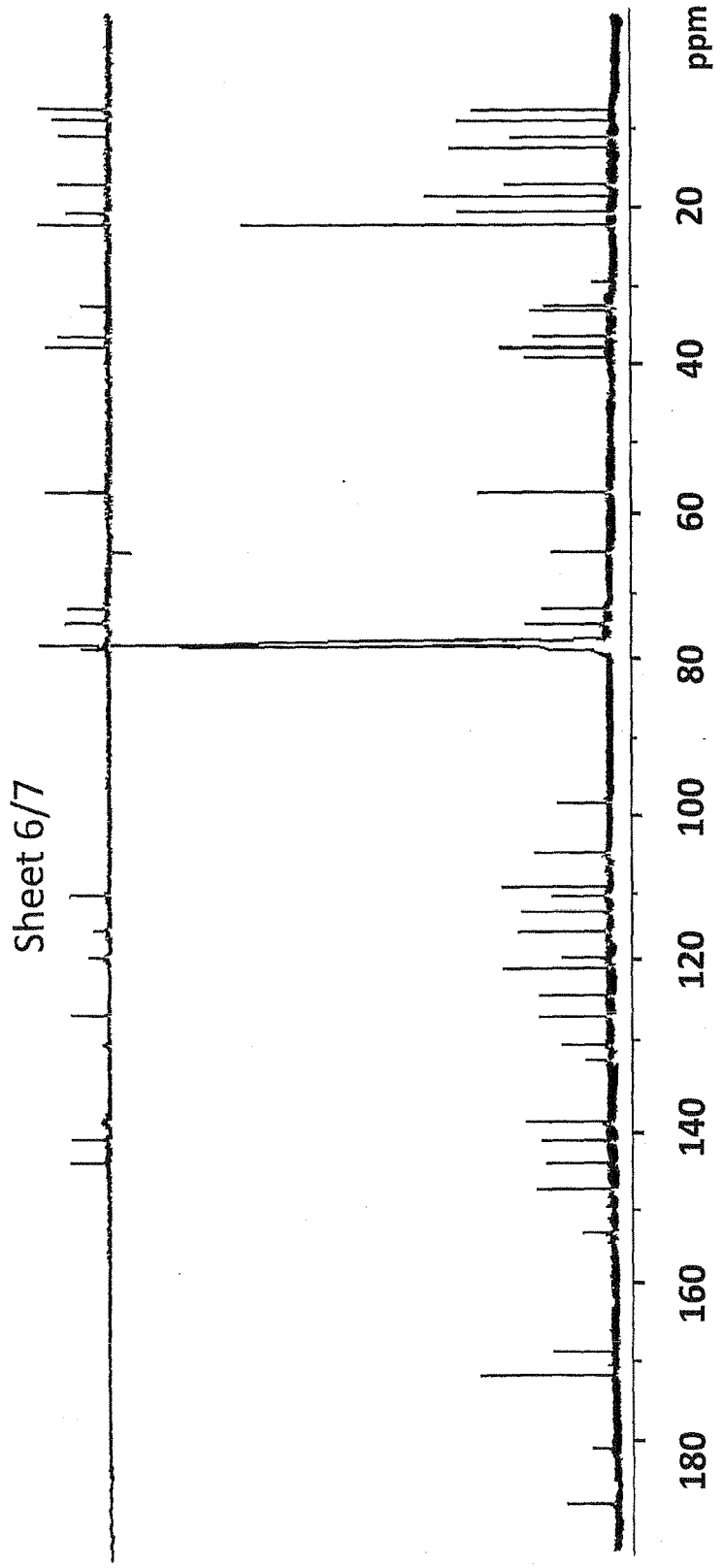


Figure 6

^{13}C NMR spectra of the compound obtained of Formula I, wherein R is acetyl group, R_1 is hydrogen, R_2 is methyl and R_3 is hydroxymethyl [(16Z,18E,28E)-25 –(acetyloxy)-5,21,23-trihydroxy-16-(hydroxymethyl)-27-methoxy-2,4,11,20,22,24,26-heptamethyl-1,15-dioxo-1,13-dihydro-2H-2,7-(epoxypentadeca[1,11,13]trienoimino) furo[2'' ,3'':7' ,8'] naphto [1' ,2':4,5] imidazo [1,2-a]pyridine-8-ium-6-olate].

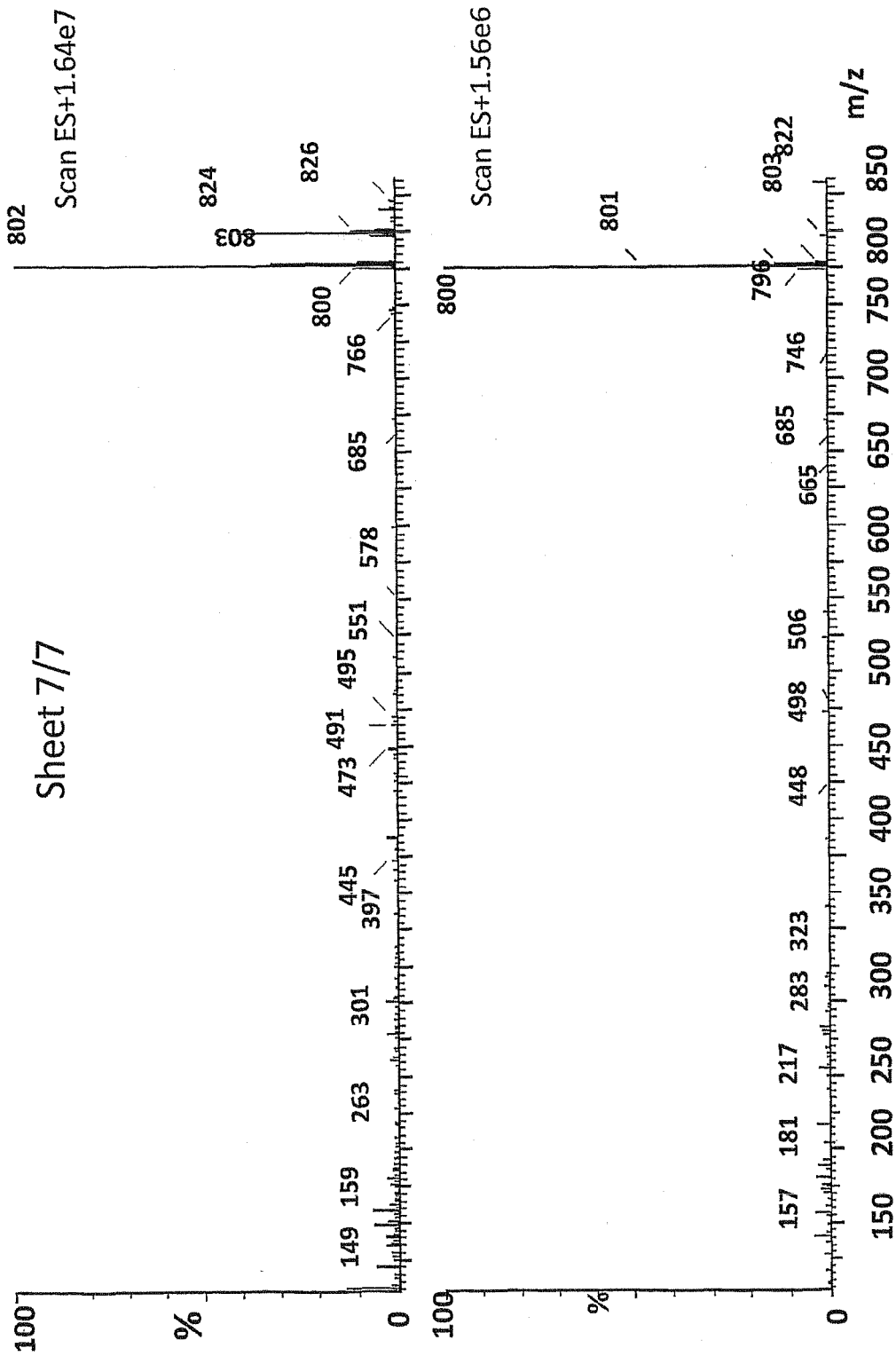


Figure 7

EIMS spectra of the compound obtained of Formula I, wherein R is acetyl group, R_1 is hydrogen, R_2 is methyl and R_3 is hydroxymethyl.