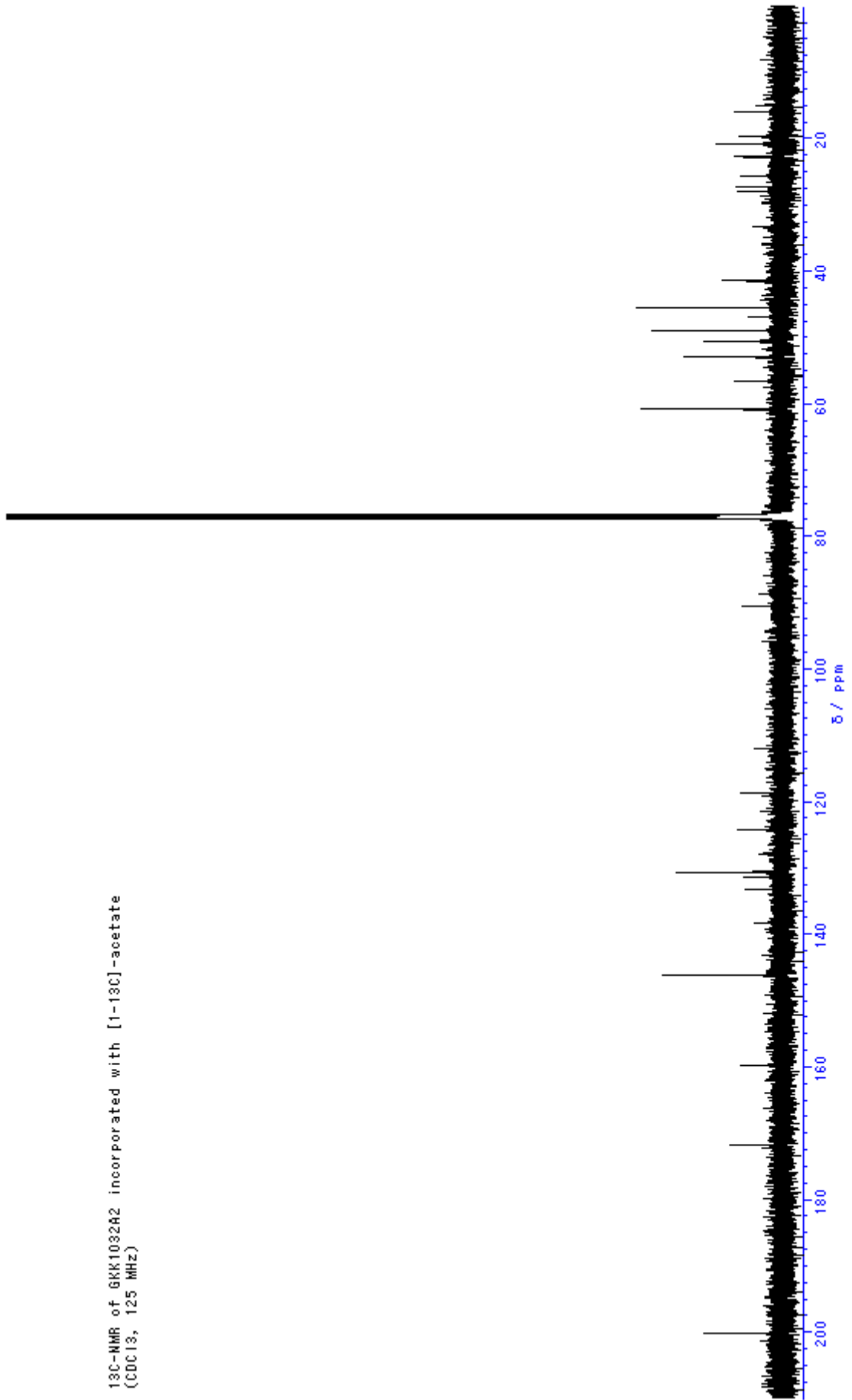
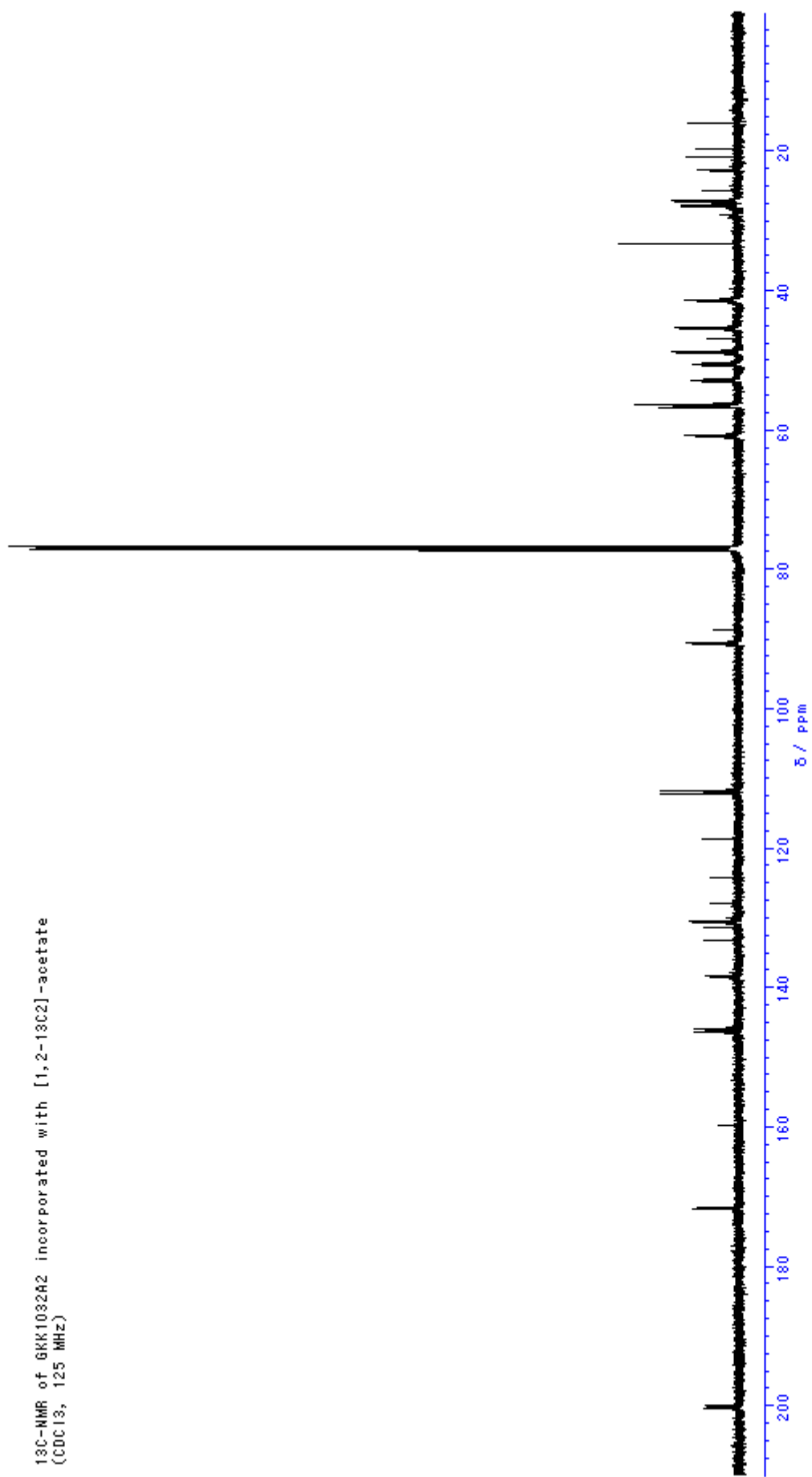


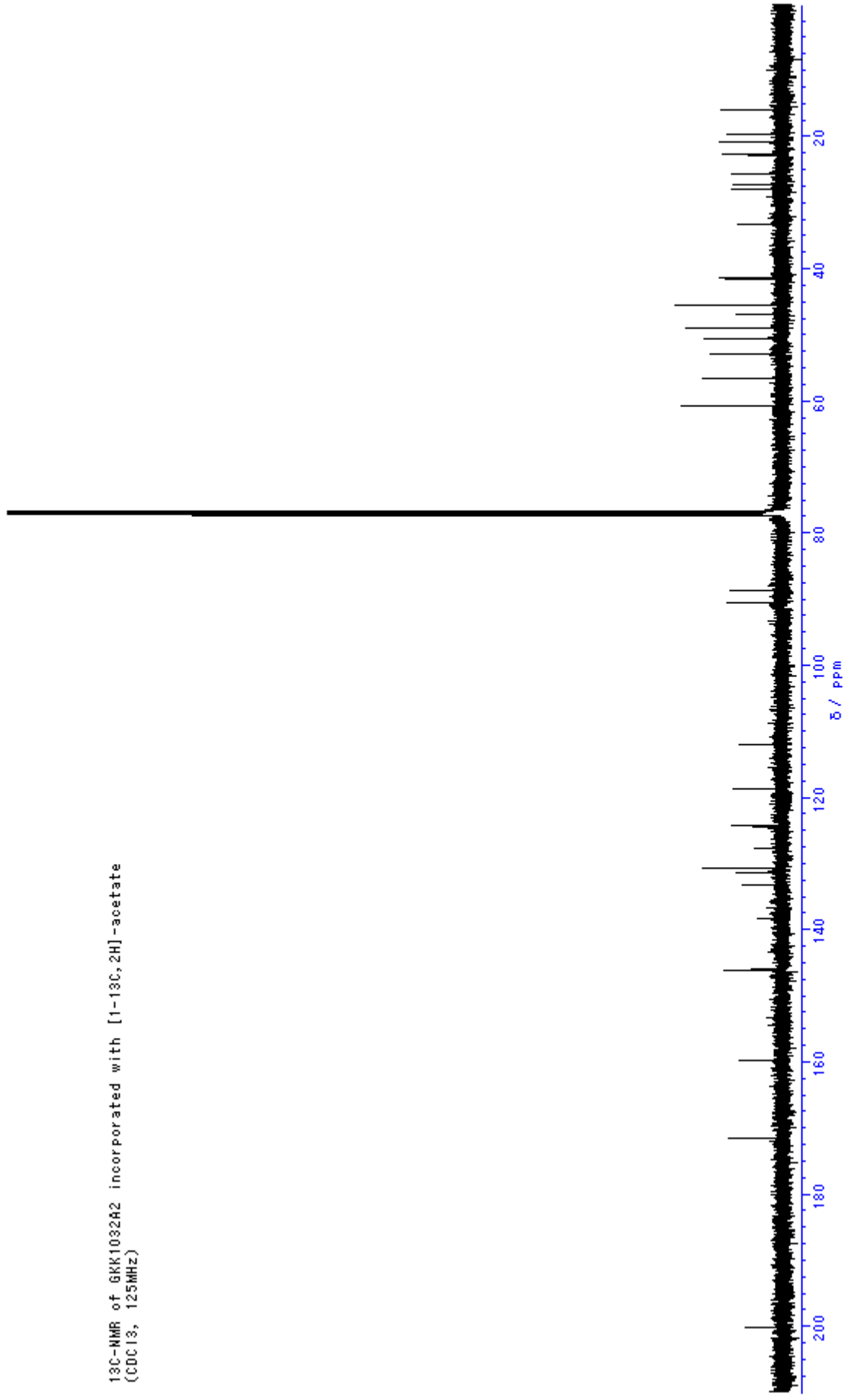
<sup>13</sup>C-NMR of GKK1032A2 incorporated with [1-<sup>13</sup>C]-acetate  
(CDC13, 125 MHz)



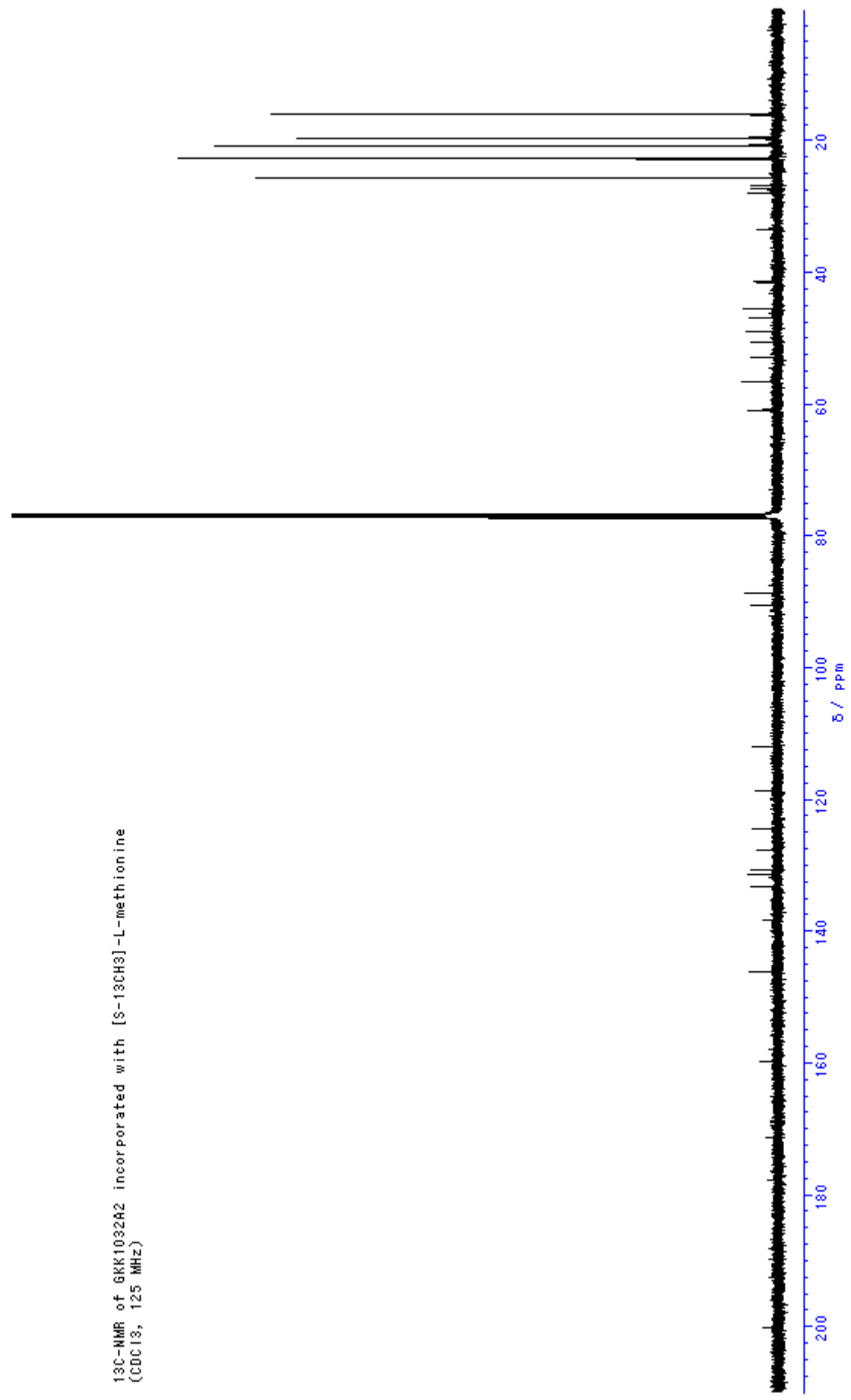
<sup>13</sup>C-NMR of 6KK1032A2 incorporated with [1,2-<sup>13</sup>C<sub>2</sub>]-acetate  
(CDCl<sub>3</sub>, 125 MHz)



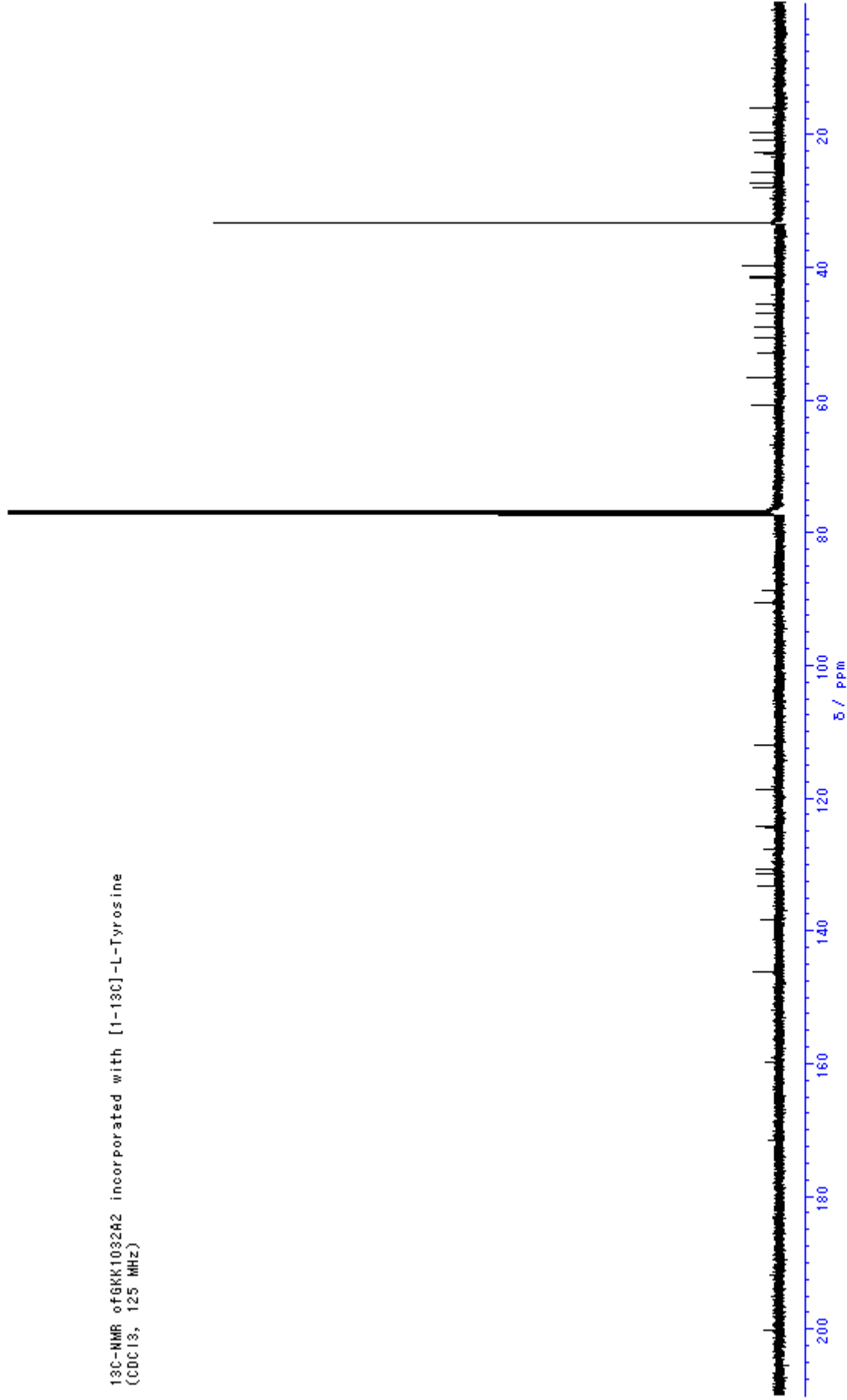
<sup>13</sup>C-NMR of GKK1032A2 incorporated with [1-<sup>13</sup>C,2H]-acetate  
(CDCl<sub>3</sub>, 125MHz)



<sup>13</sup>C-NMR of GKK1032A2 incorporated with [S-<sup>13</sup>CH<sub>3</sub>]-L-methionine  
(CDCl<sub>3</sub>, 125 MHz)



<sup>13</sup>C-NMR of 6KK1032A2 incorporated with [1-<sup>13</sup>C]-L-Tyrosine  
(CDCl<sub>3</sub>, 125 MHz)



<sup>13</sup>C-NMR of GKK1032A2 incorporated with [1-<sup>13</sup>C]-acetate  
(CDC13, 125 MHz)

