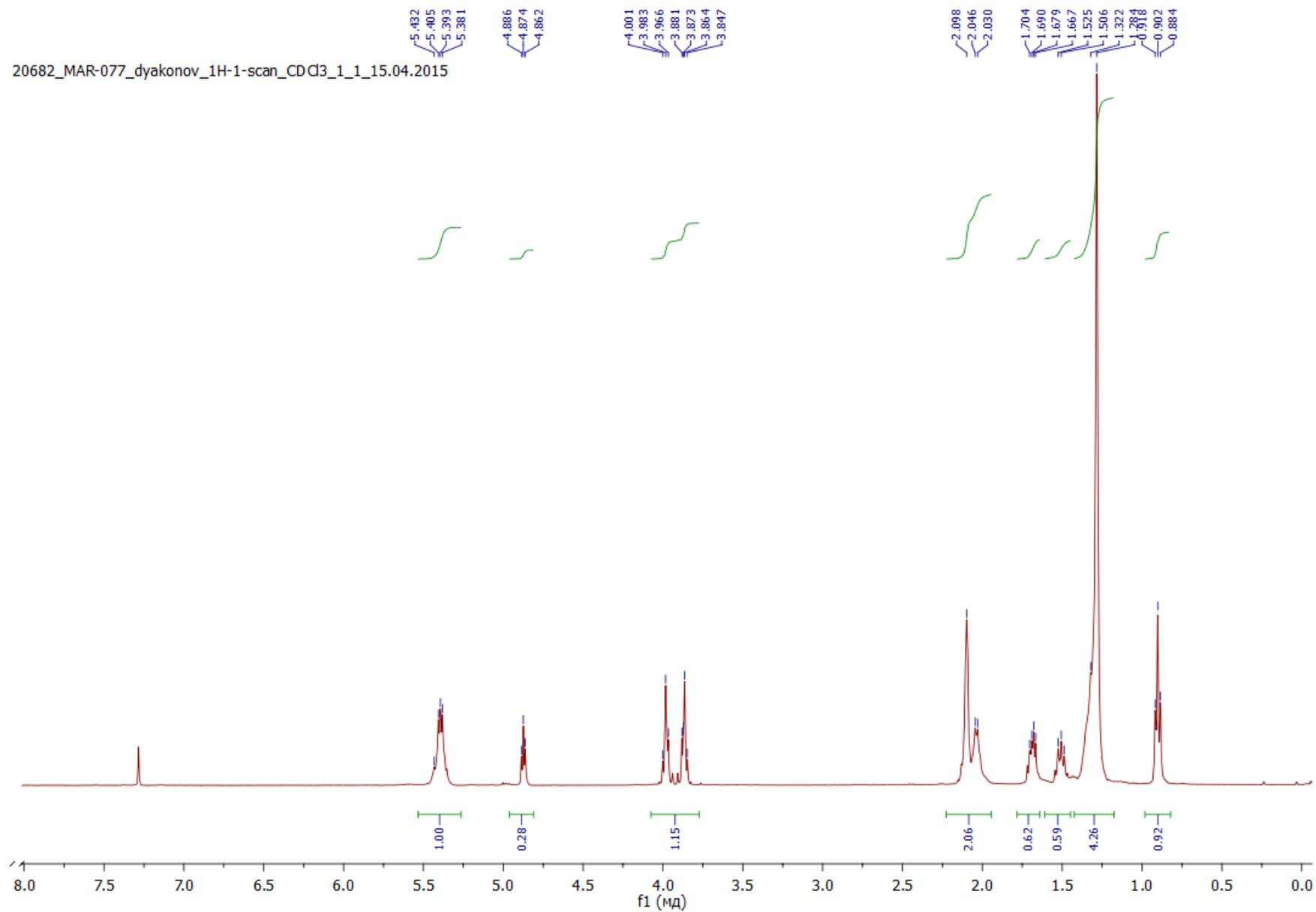


**Electronic supplementary materials** *Mendeleev Commun.*, 2017, **27**, 234–236

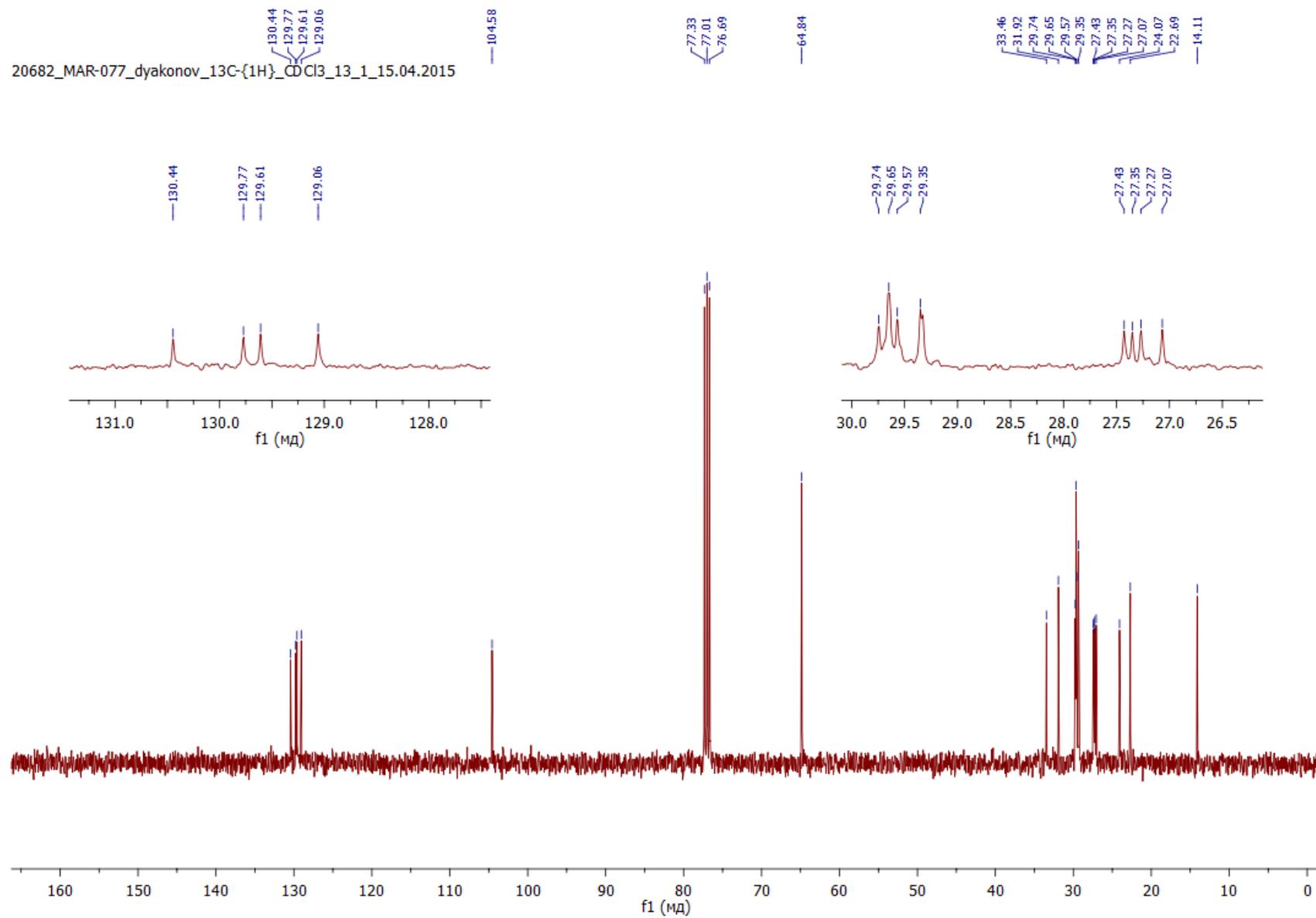
**A new stereoselective synthesis of biologically active di- and trienoic acids containing a (1Z,5Z)-diene moiety**

**Vladimir A. D'yakonov, Aleksey A. Makarov, Alfiya R. Salimova, Evgeny N. Andreev and Usein M. Dzhemilev**

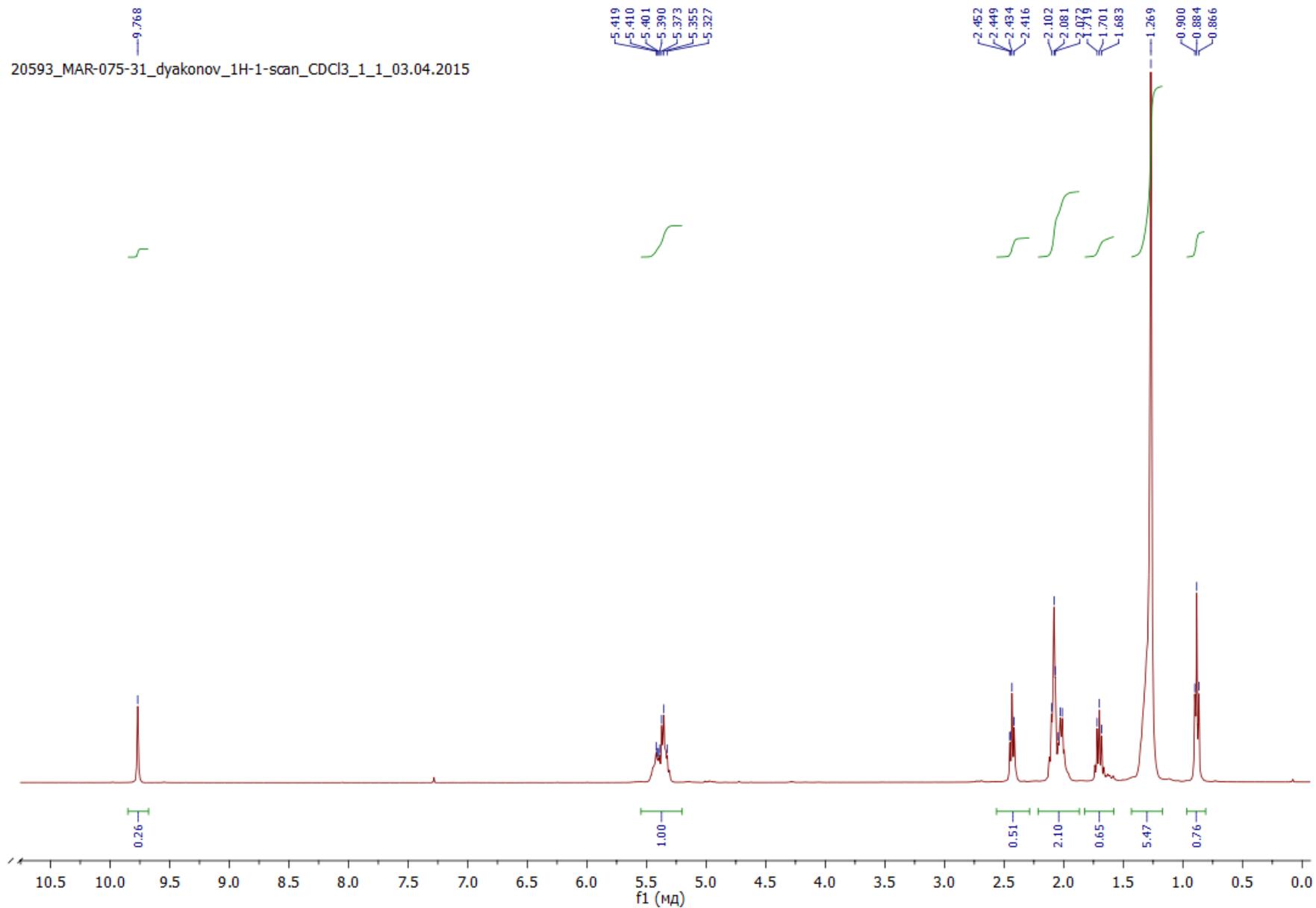
# Compound 4 (<sup>1</sup>H NMR)



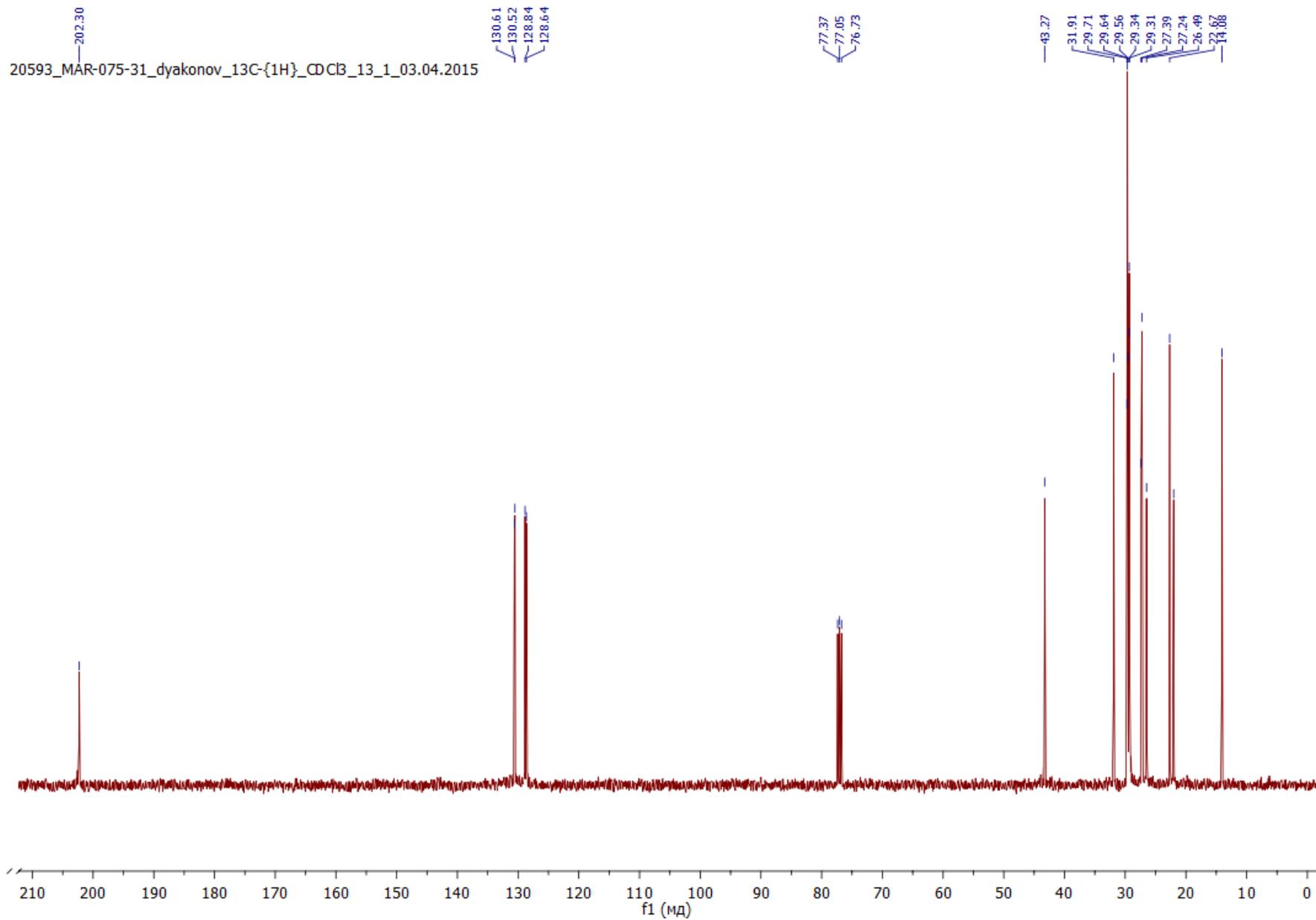
# Compound 4 (<sup>13</sup>C NMR)



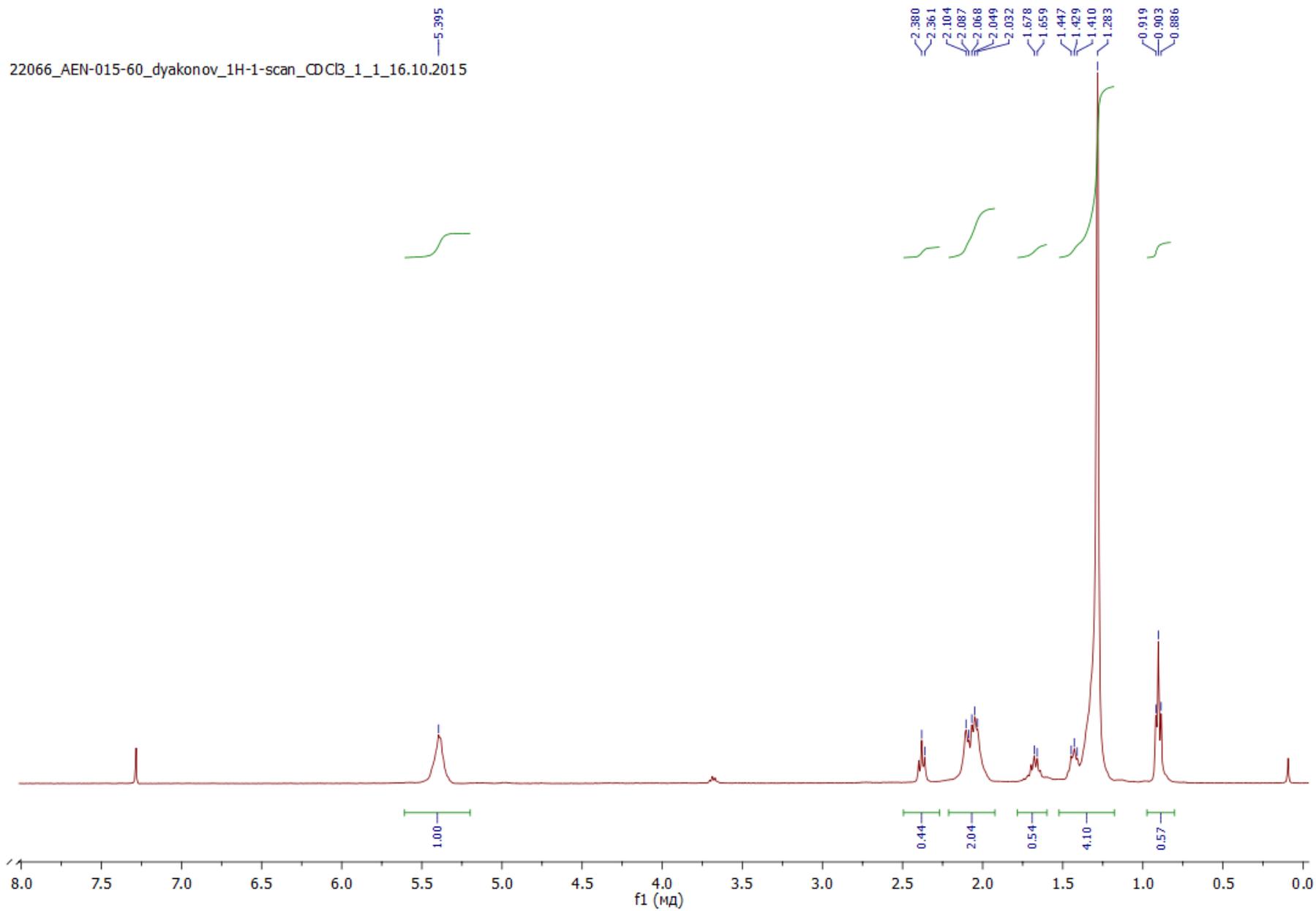
# Compound 6 (<sup>1</sup>H NMR)



# Compound 6 (<sup>13</sup>C NMR)



# Compound 7 (<sup>1</sup>H NMR)



# Compound 7 (<sup>13</sup>C NMR)

