

Supporting Information:

Asymmetric Total Synthesis and Stereochemical Elucidation of the Antitumor Agent PM-94128

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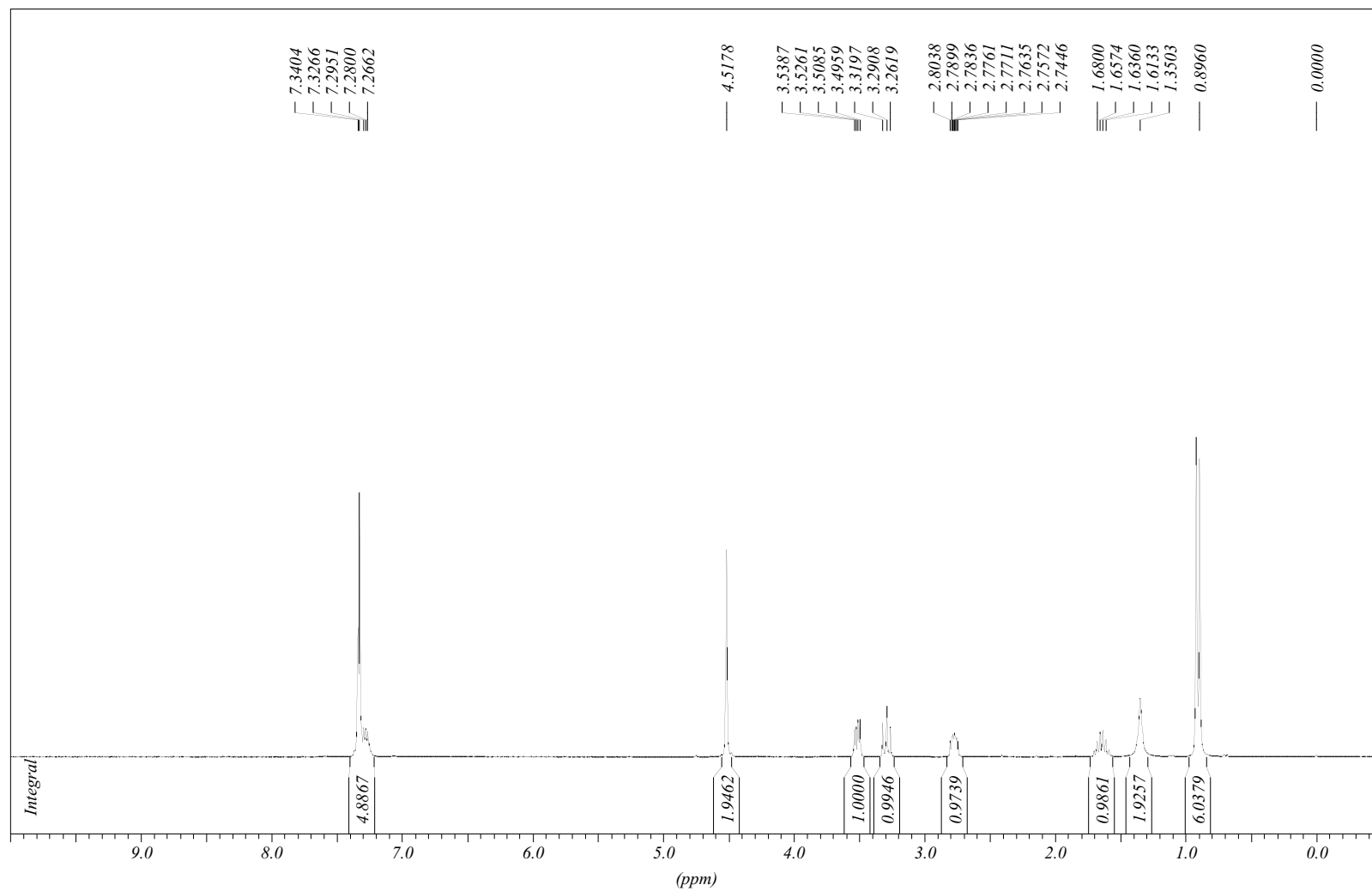
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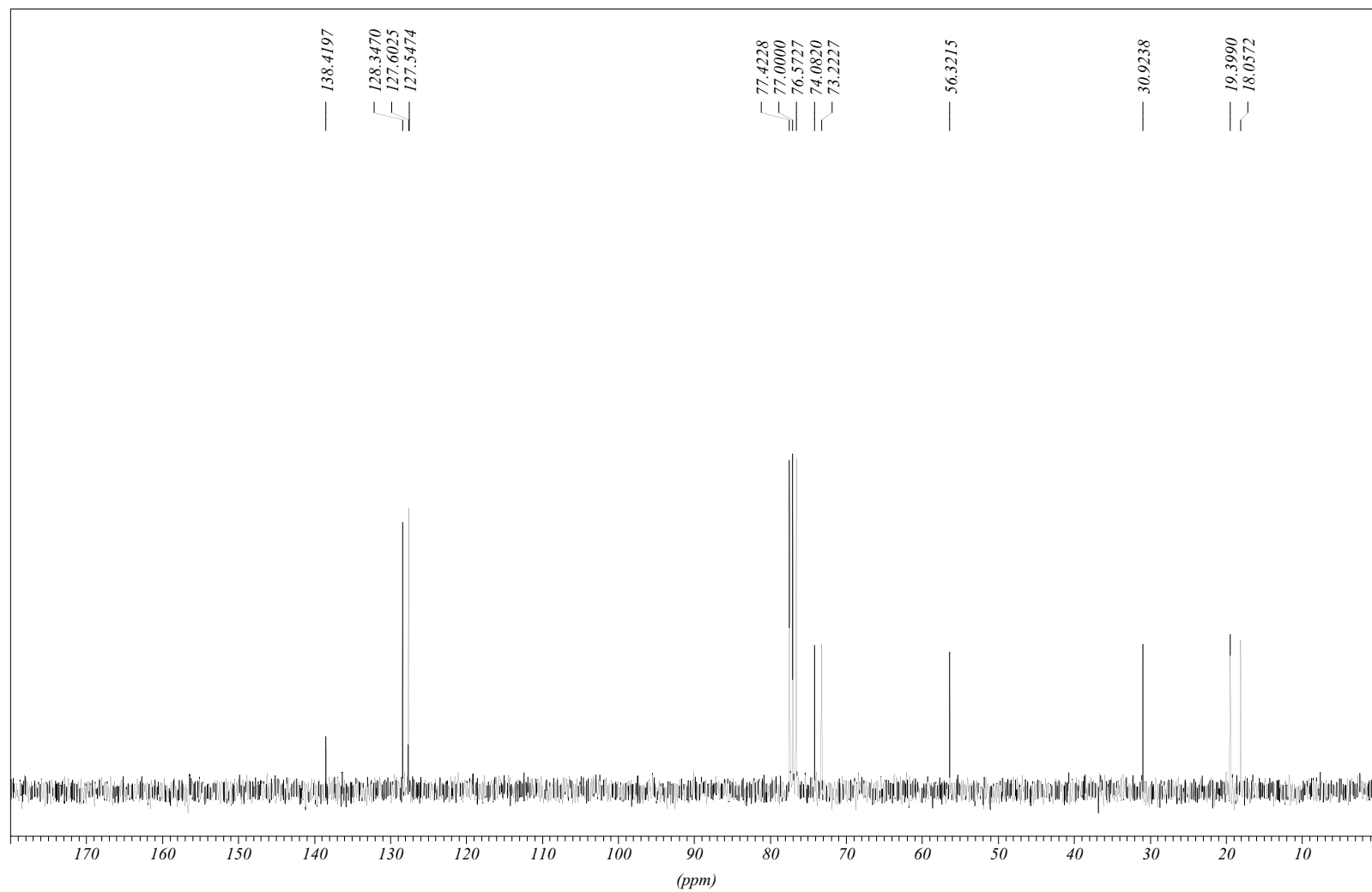
skp7b

CDCl₃, 300 MHz



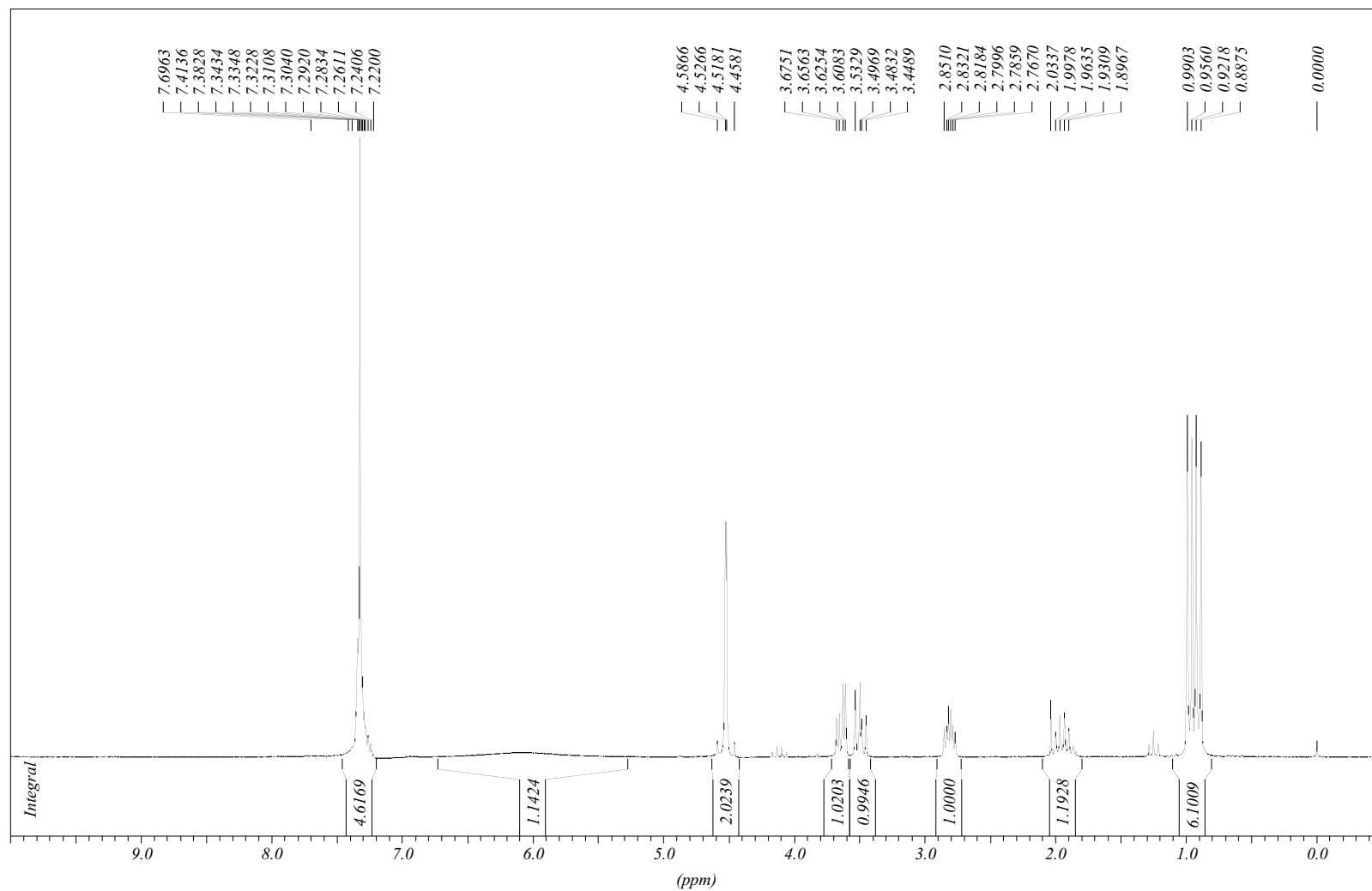
skp7b

CDCl₃, 75 MHz



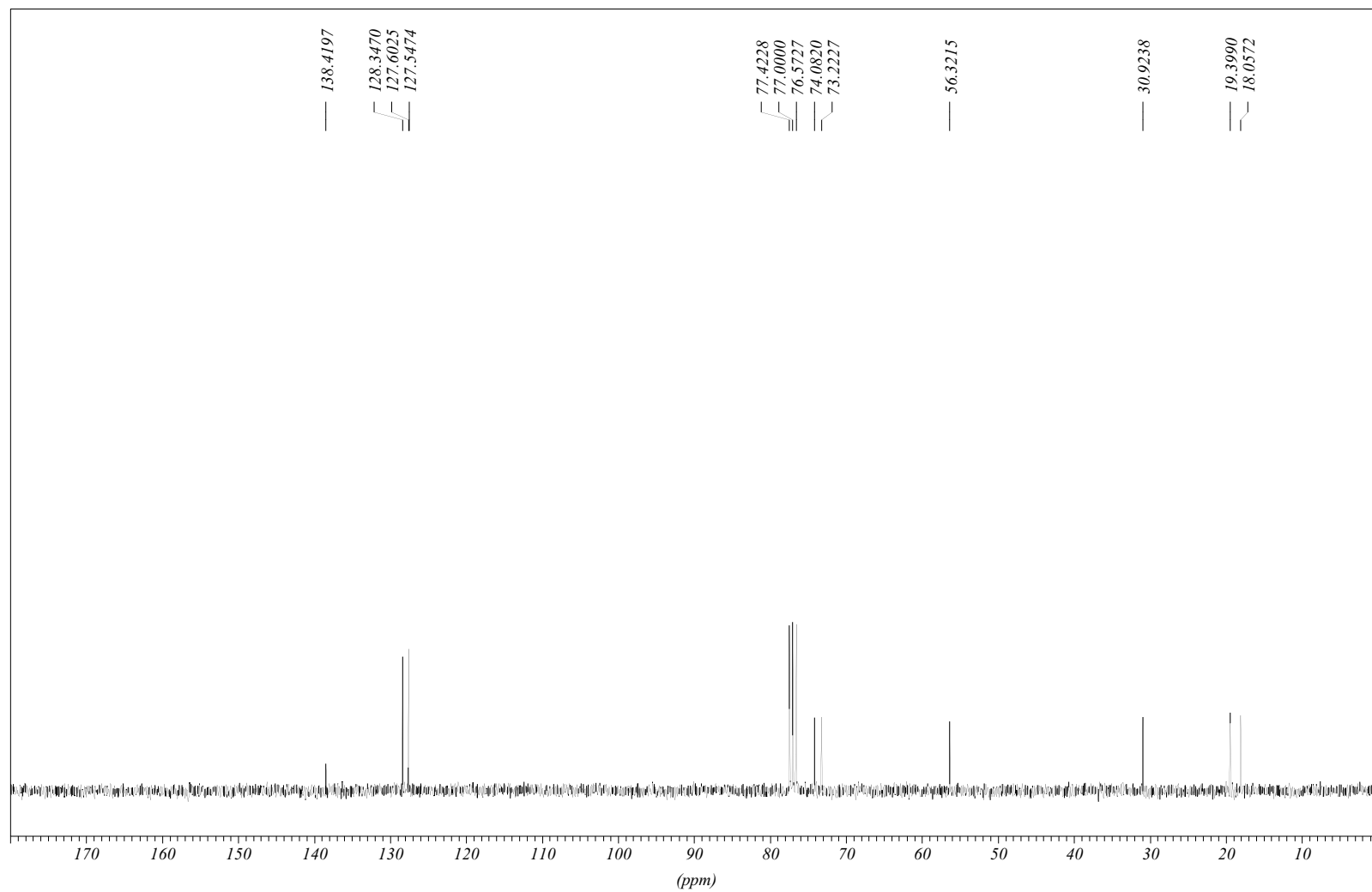
skp8

CDCl₃, 300 MHz



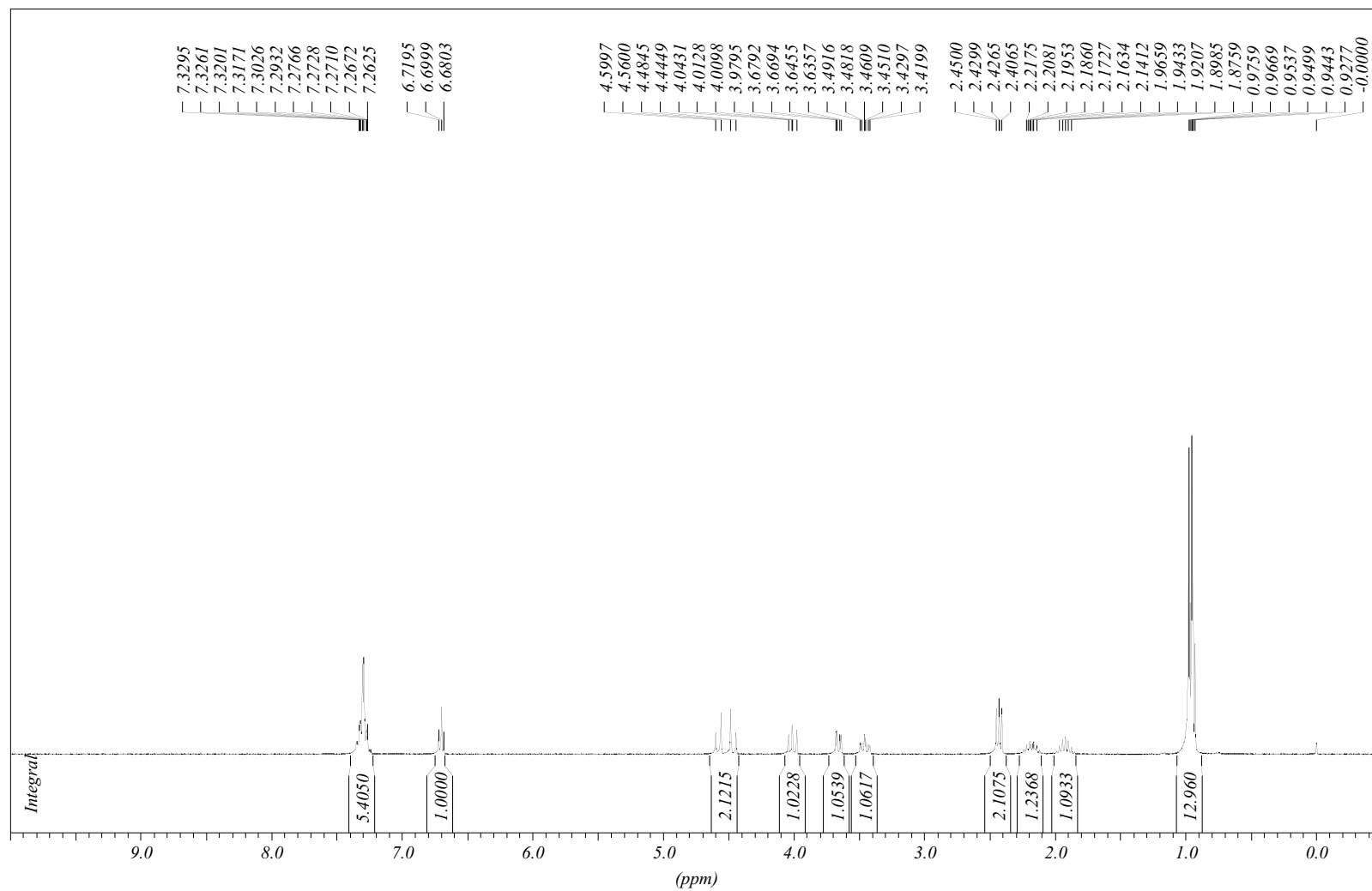
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CDCl₃, 75 MHz



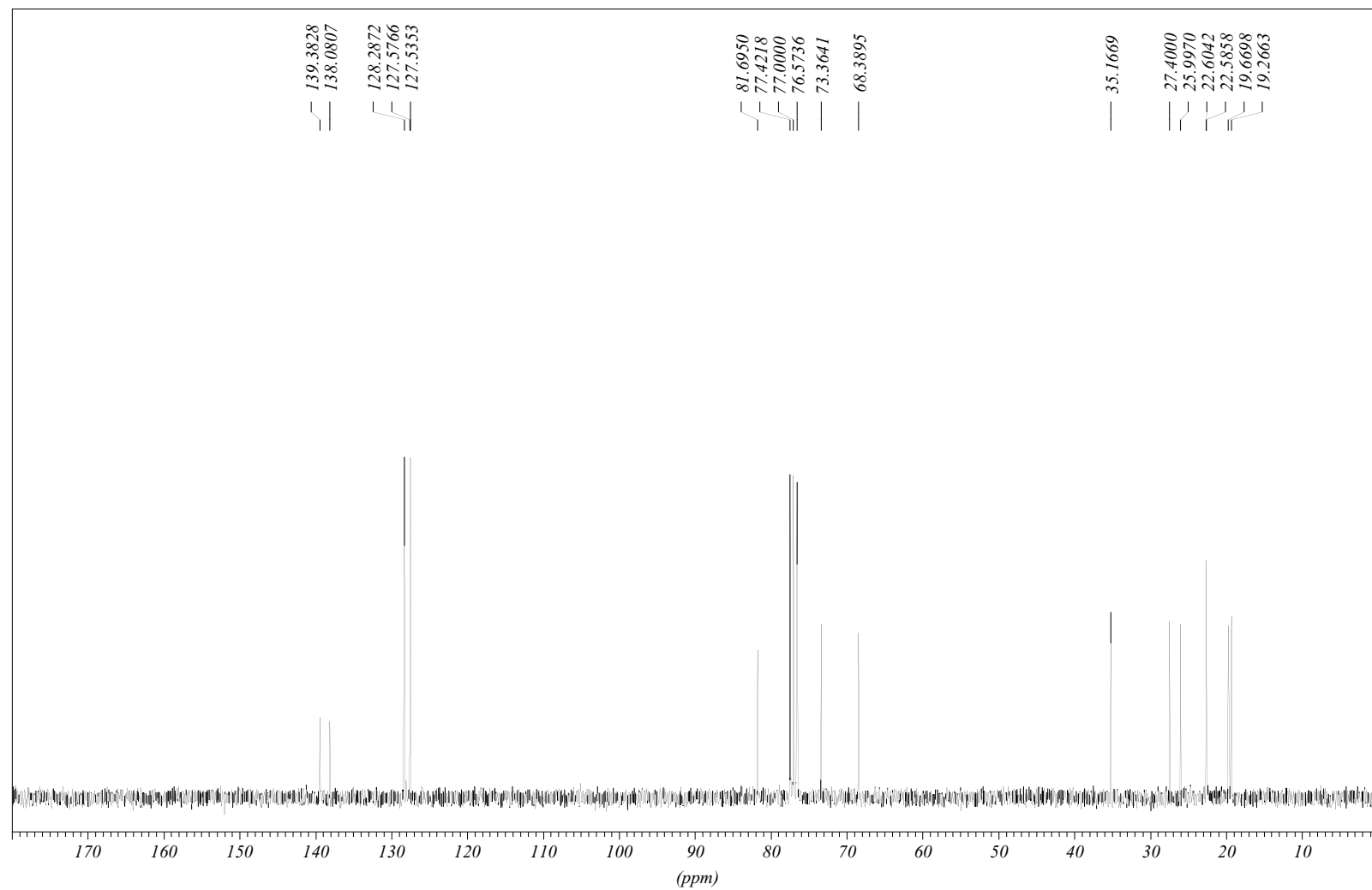
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CDCl₃, 300 MHz



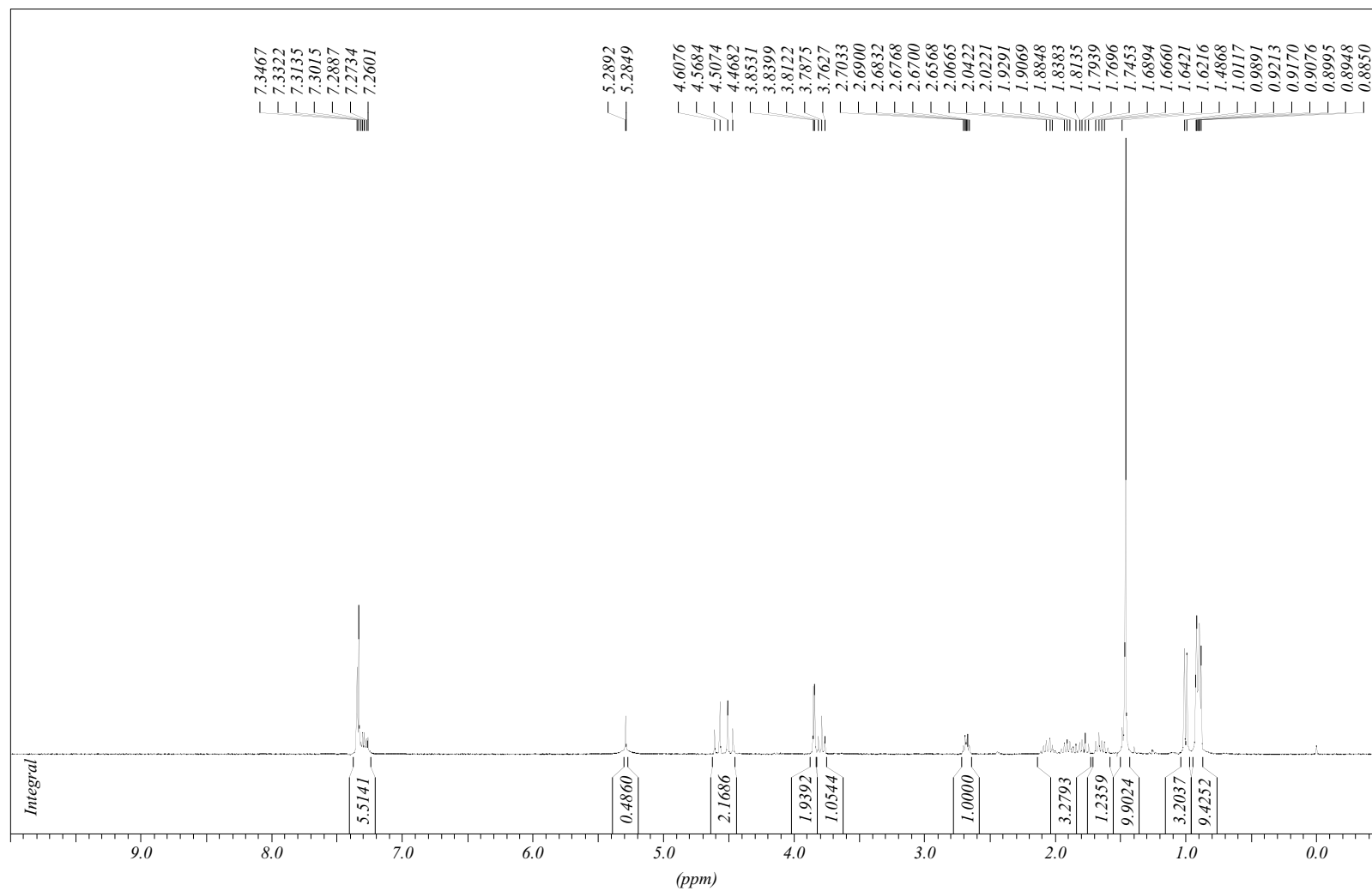
skp9

CDCl₃, 75MHz



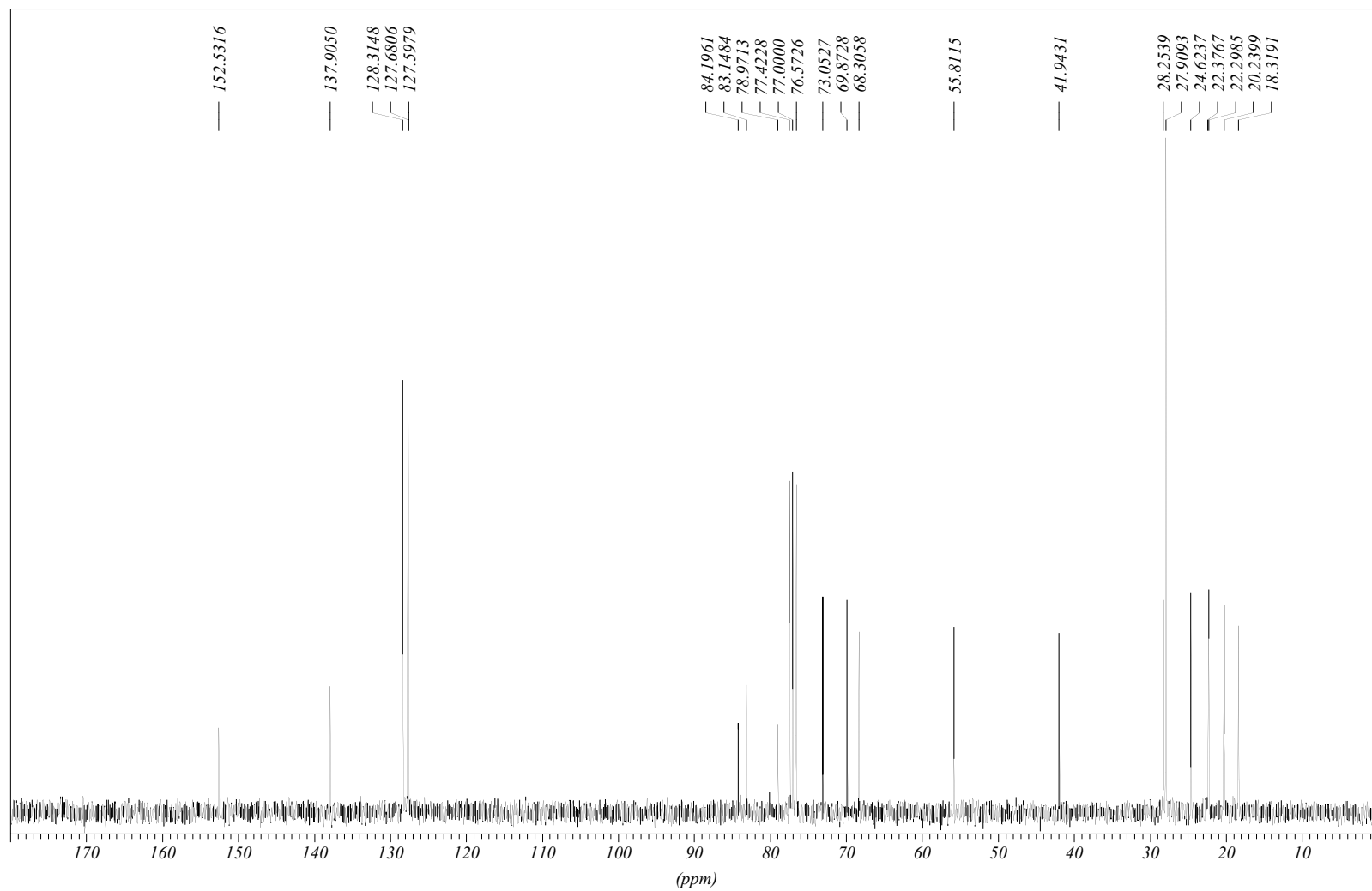
skp10

CDCl₃, 300 MHz

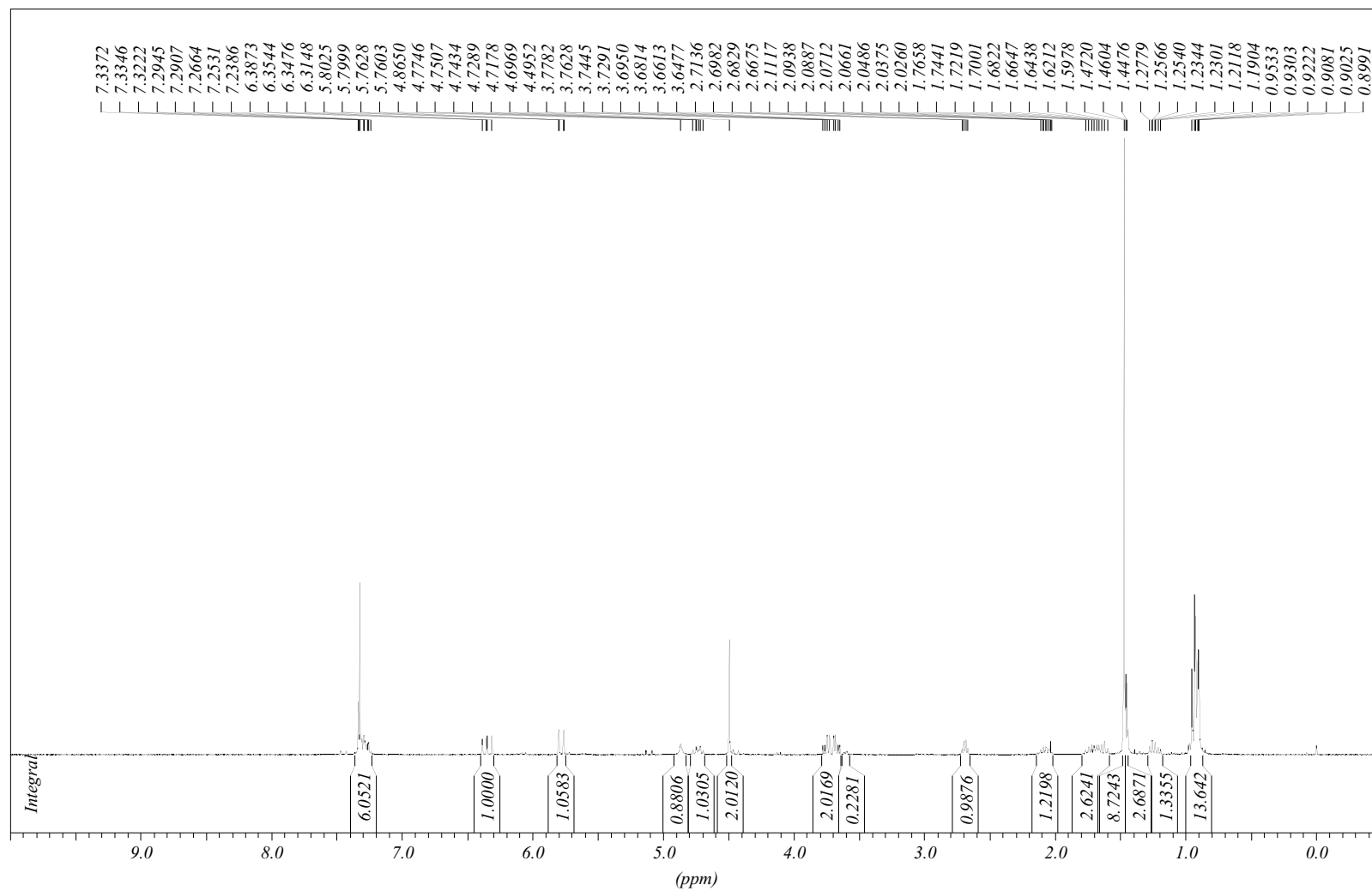


skp10

CDCl₃, 75 MHz

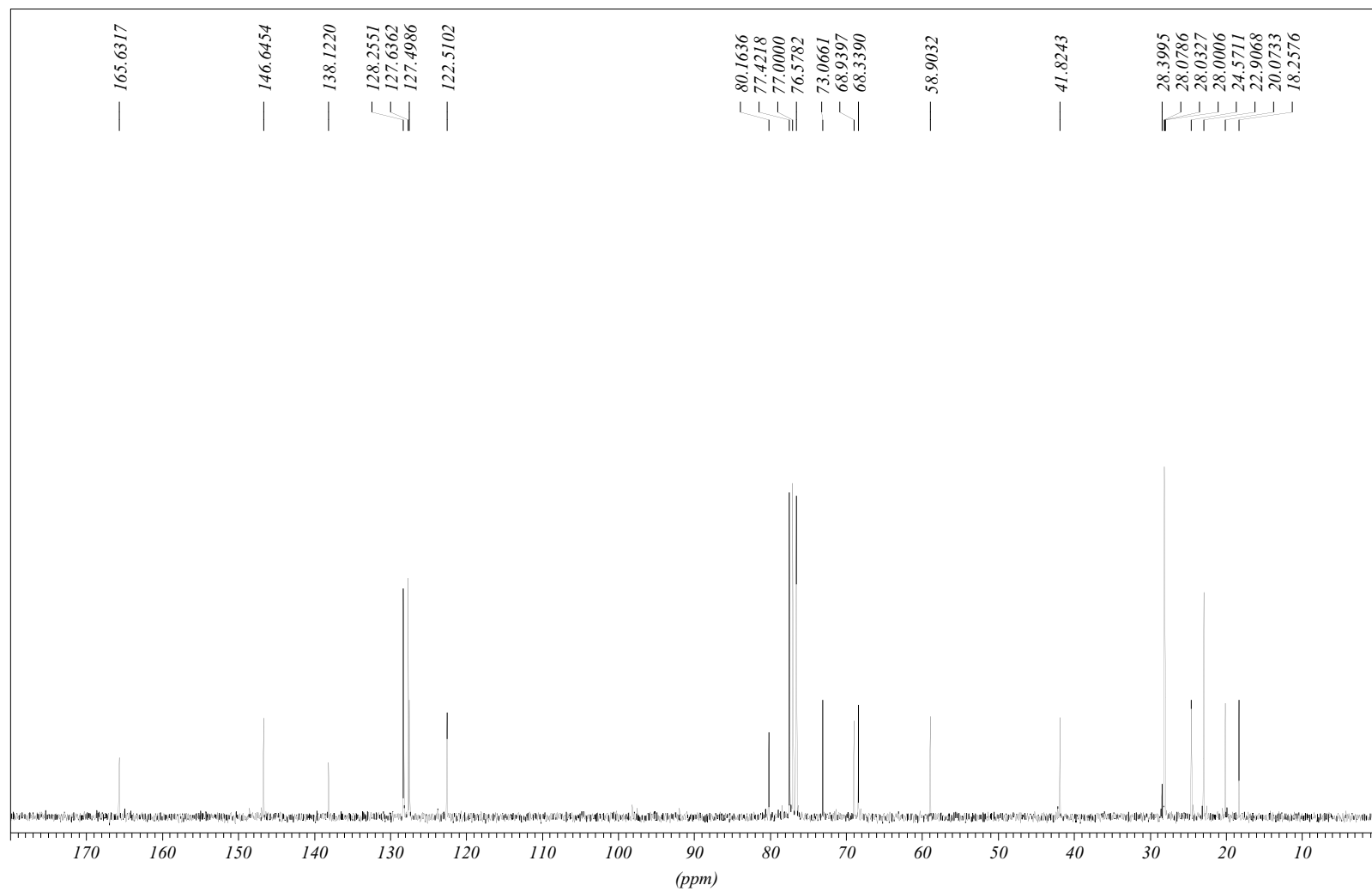


*CDCl*₃, 300 MHz



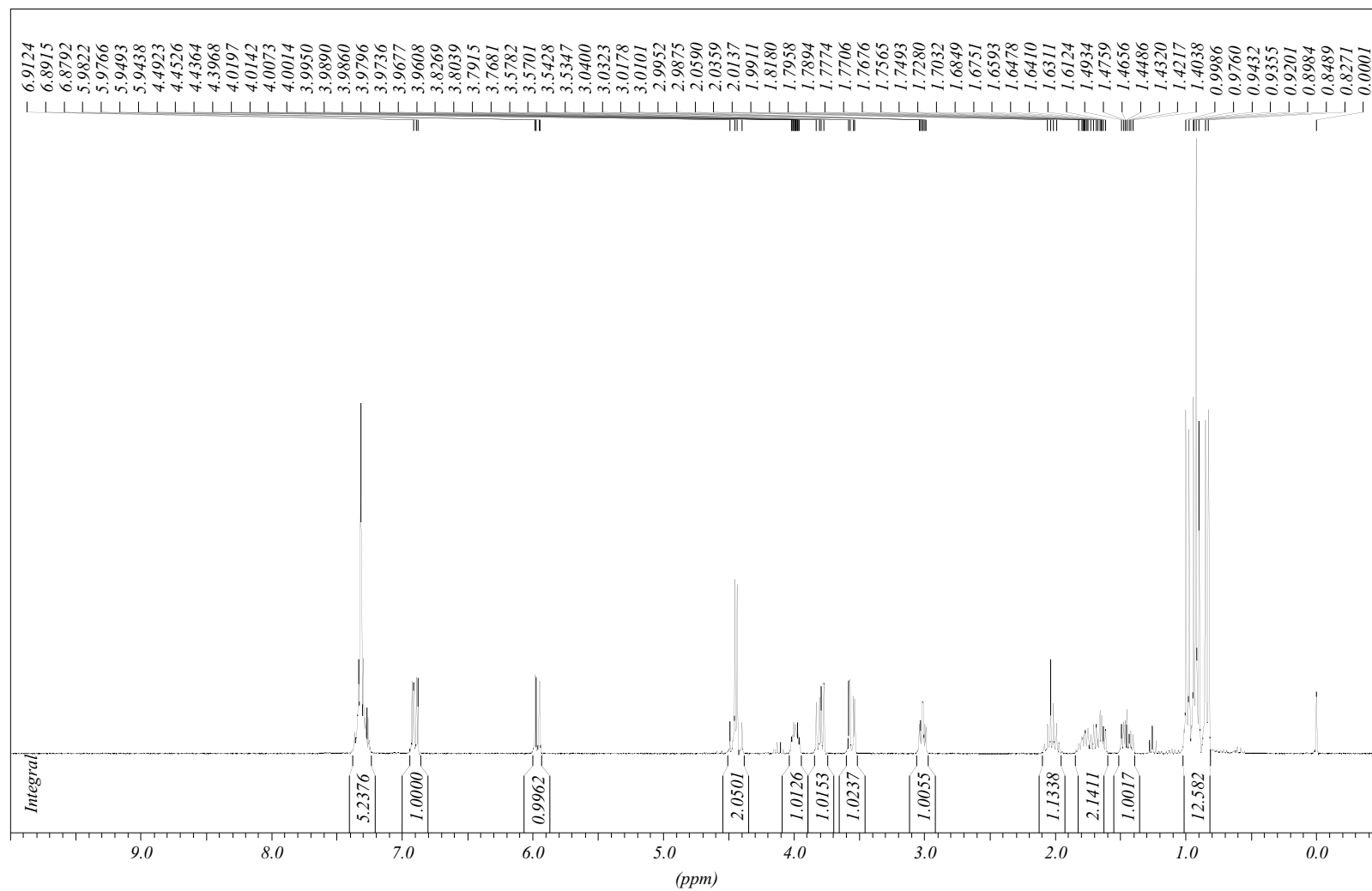
skp11a

CDCl₃, 75 MHz



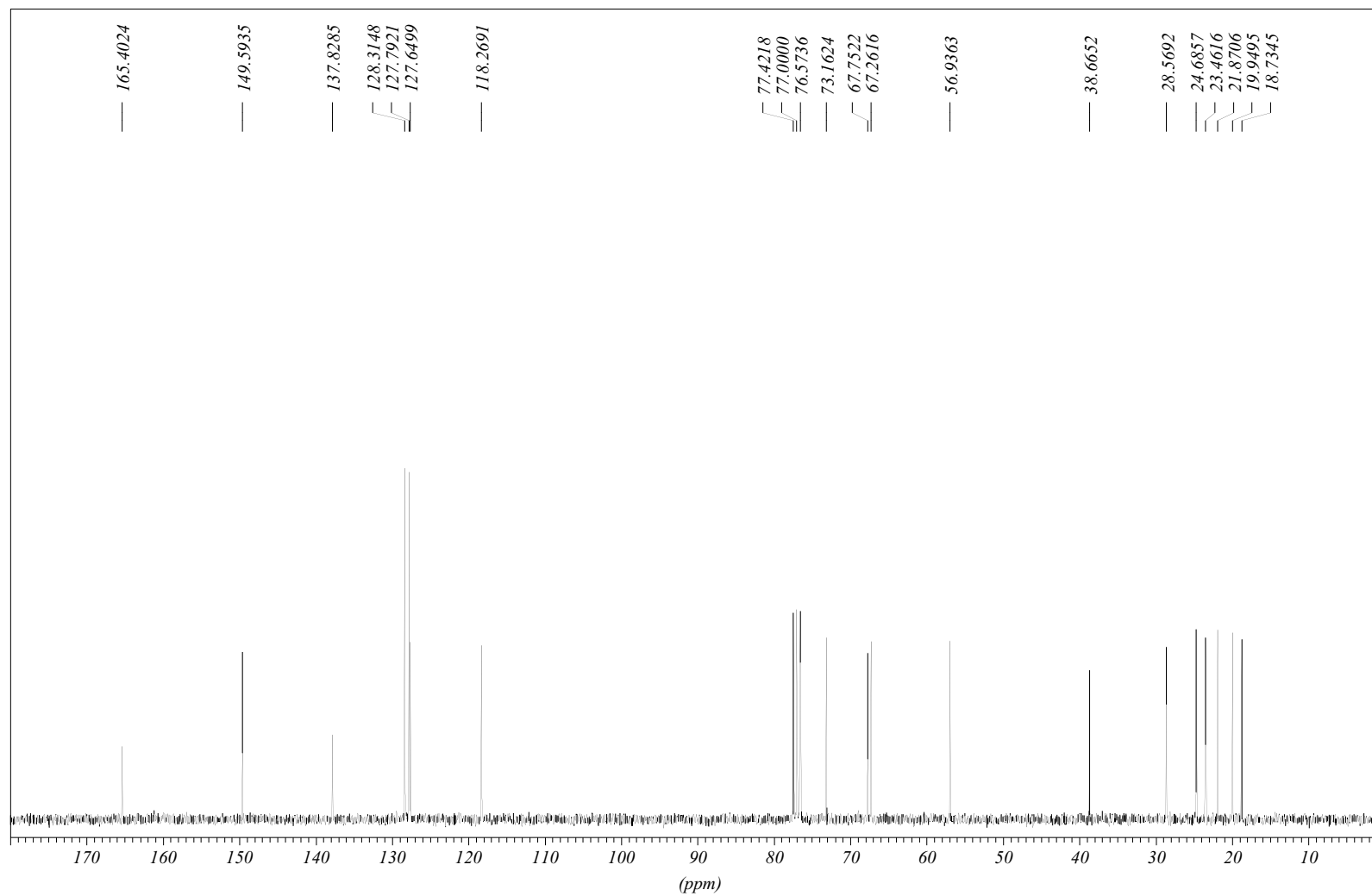
skp12

CDCl₃, 300 MHz



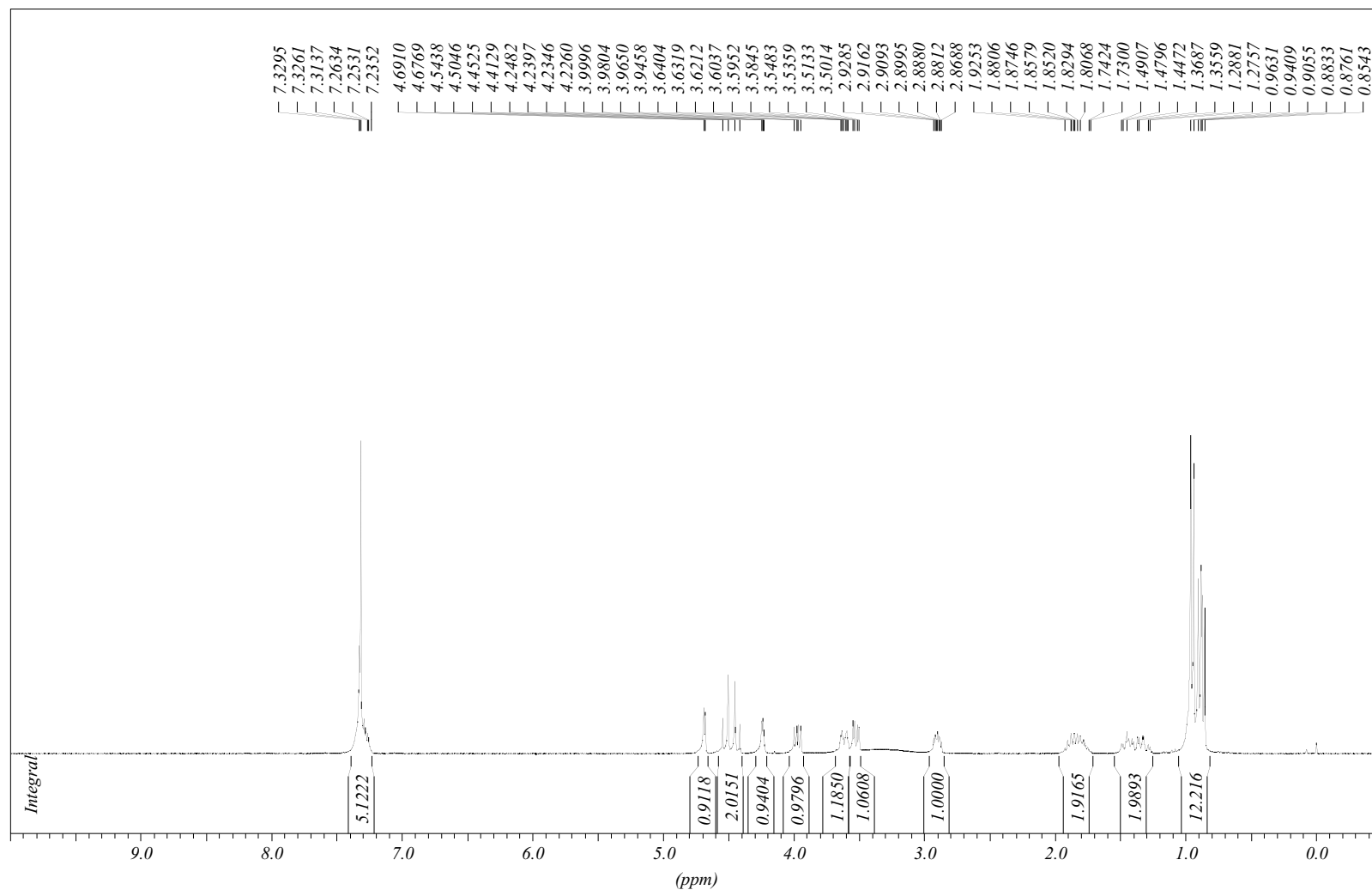
skp12

CDCl₃, 75 MHz



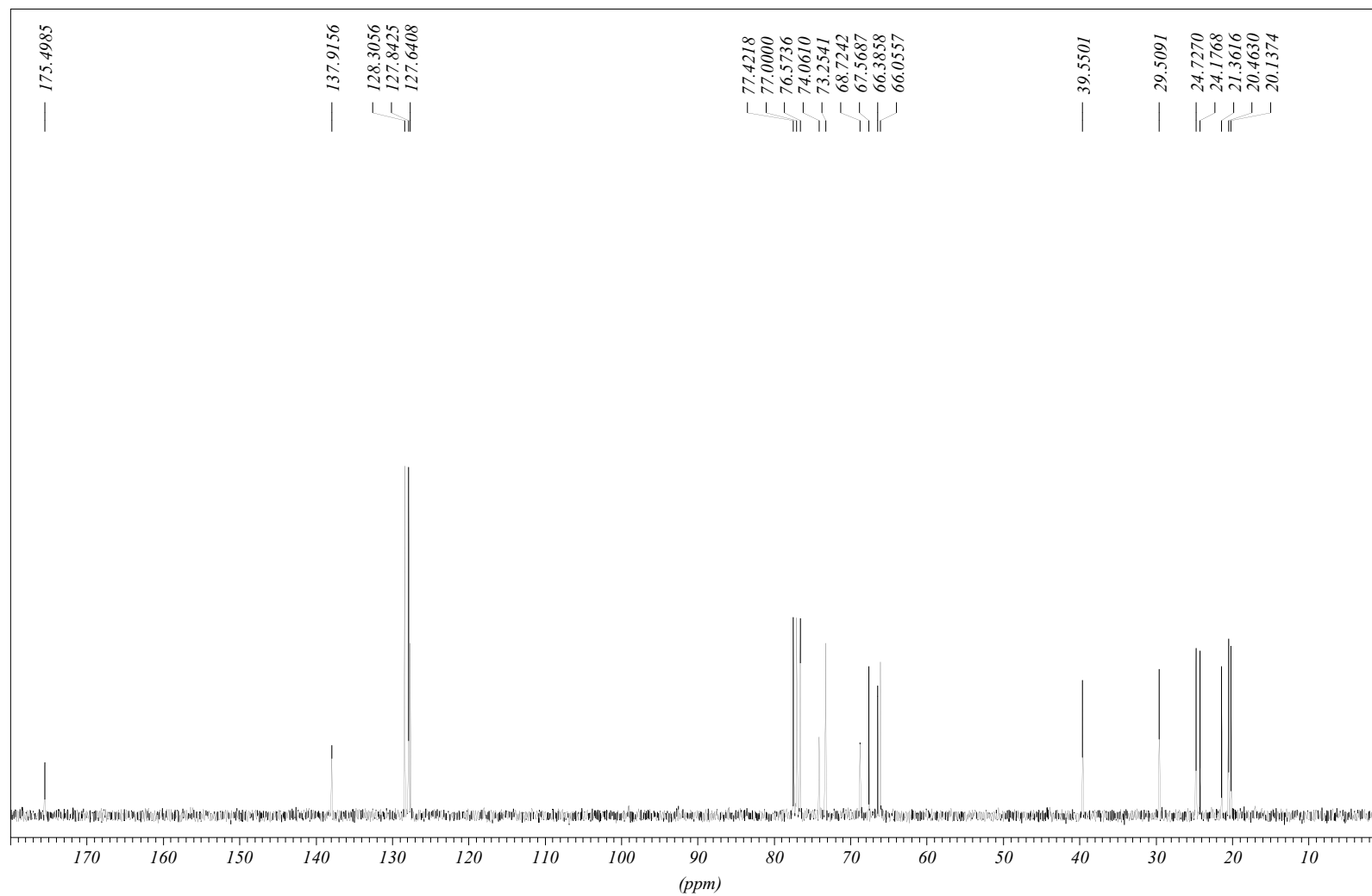
skp13

CDCl₃, 300 MHz



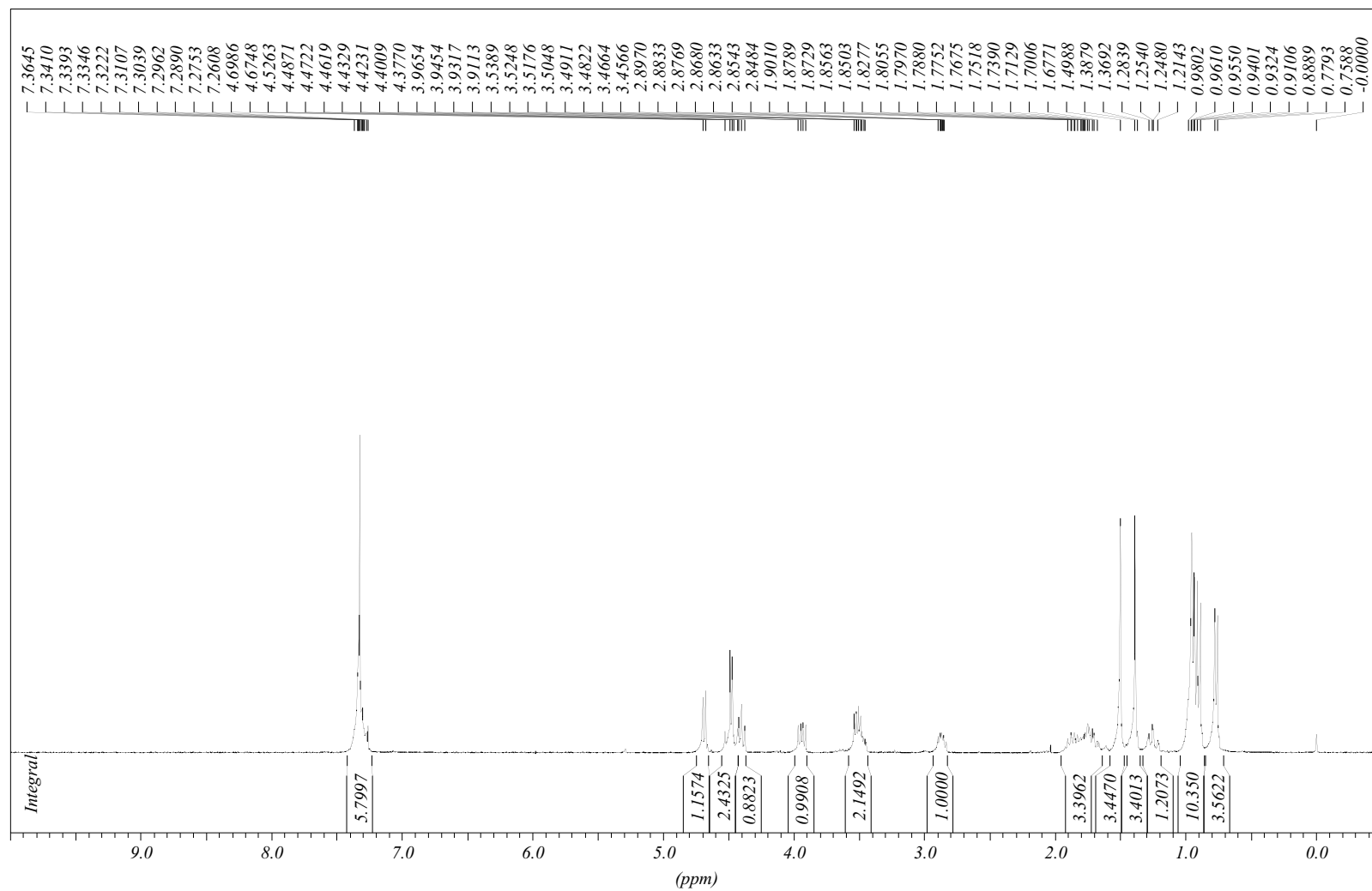
skp13

CDCl₃, 75 MHz



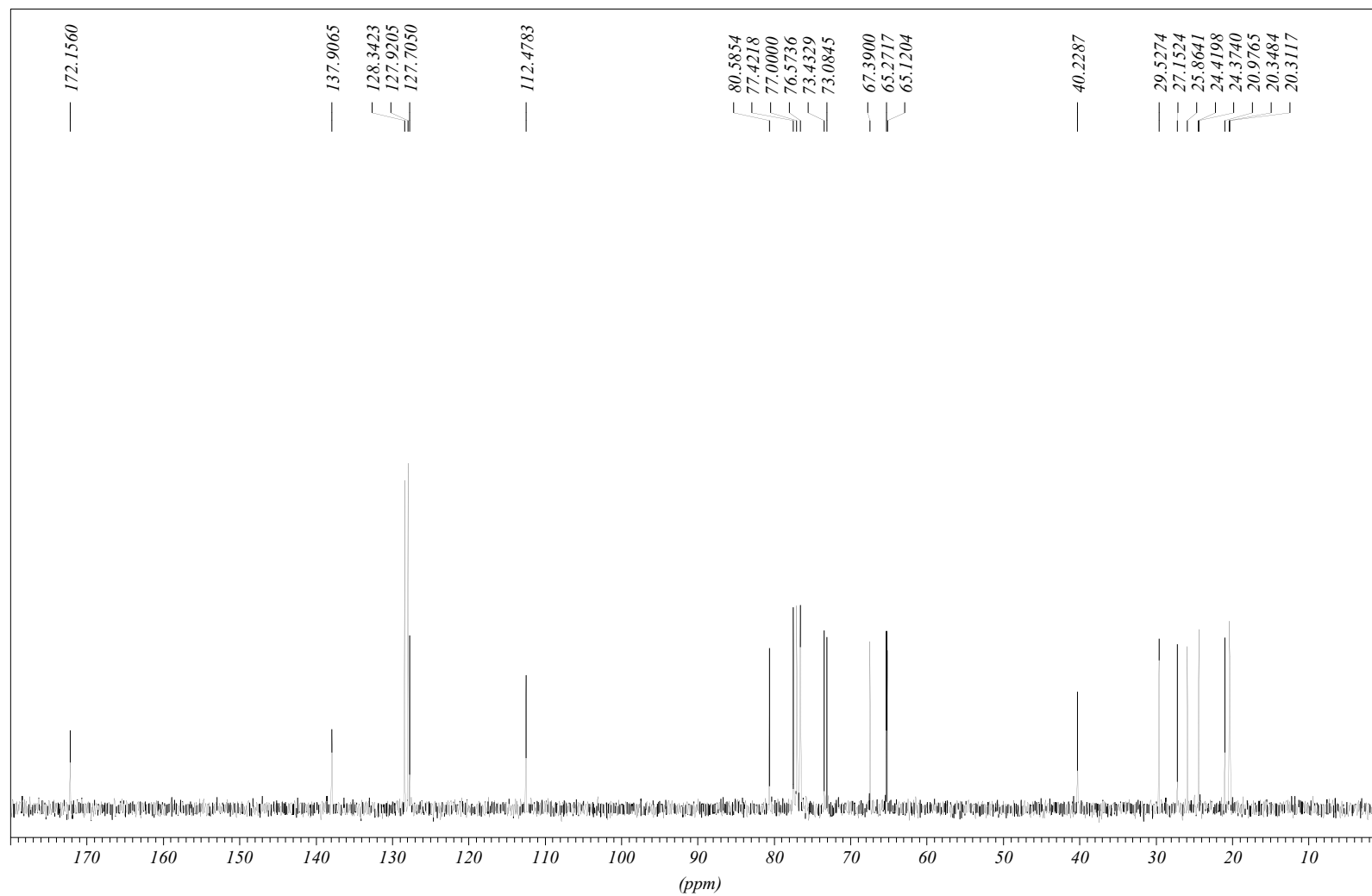
skp14

CDCl₃, 300 MHz



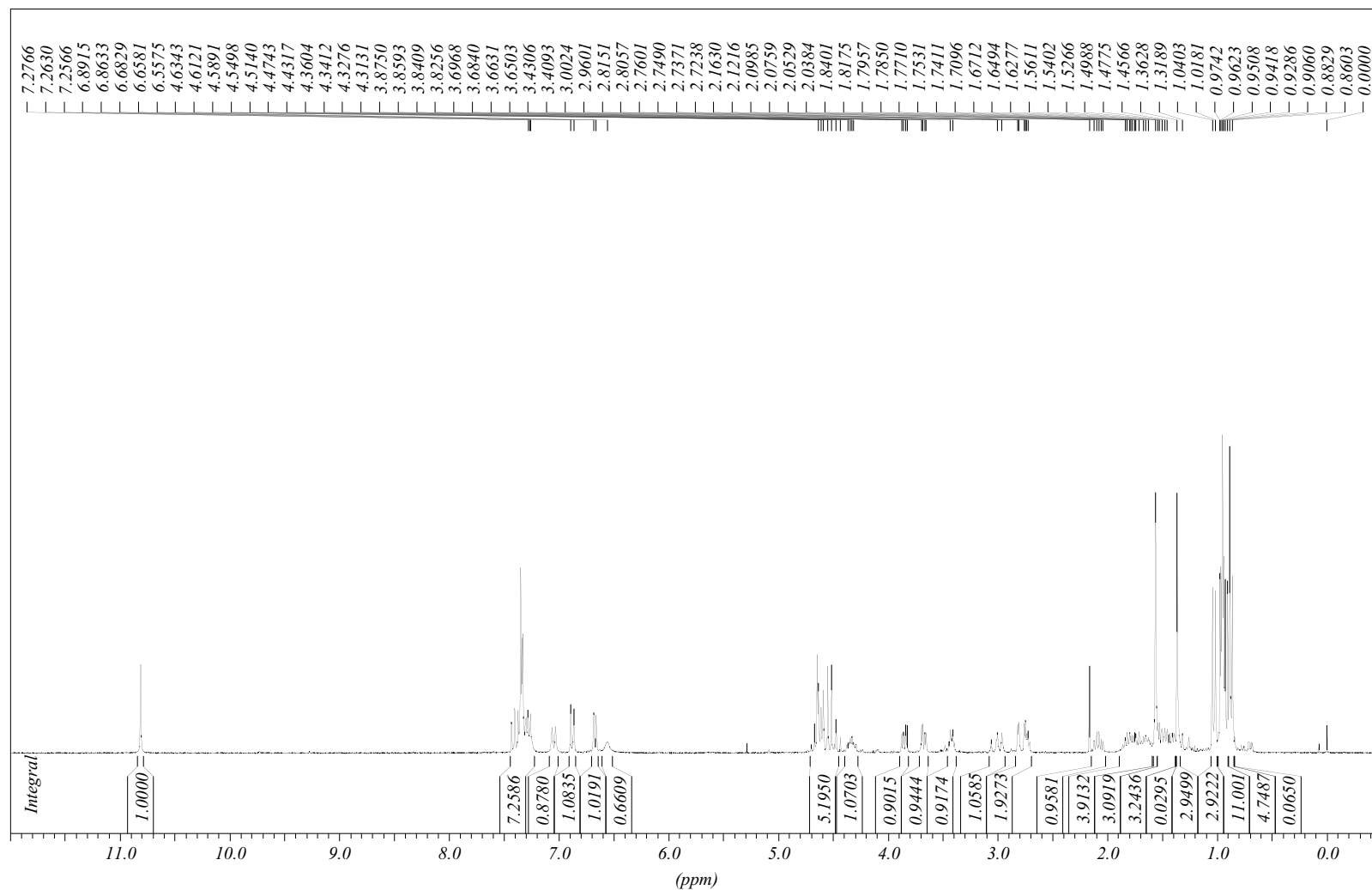
skp14

CDCl₃, 75 MHz



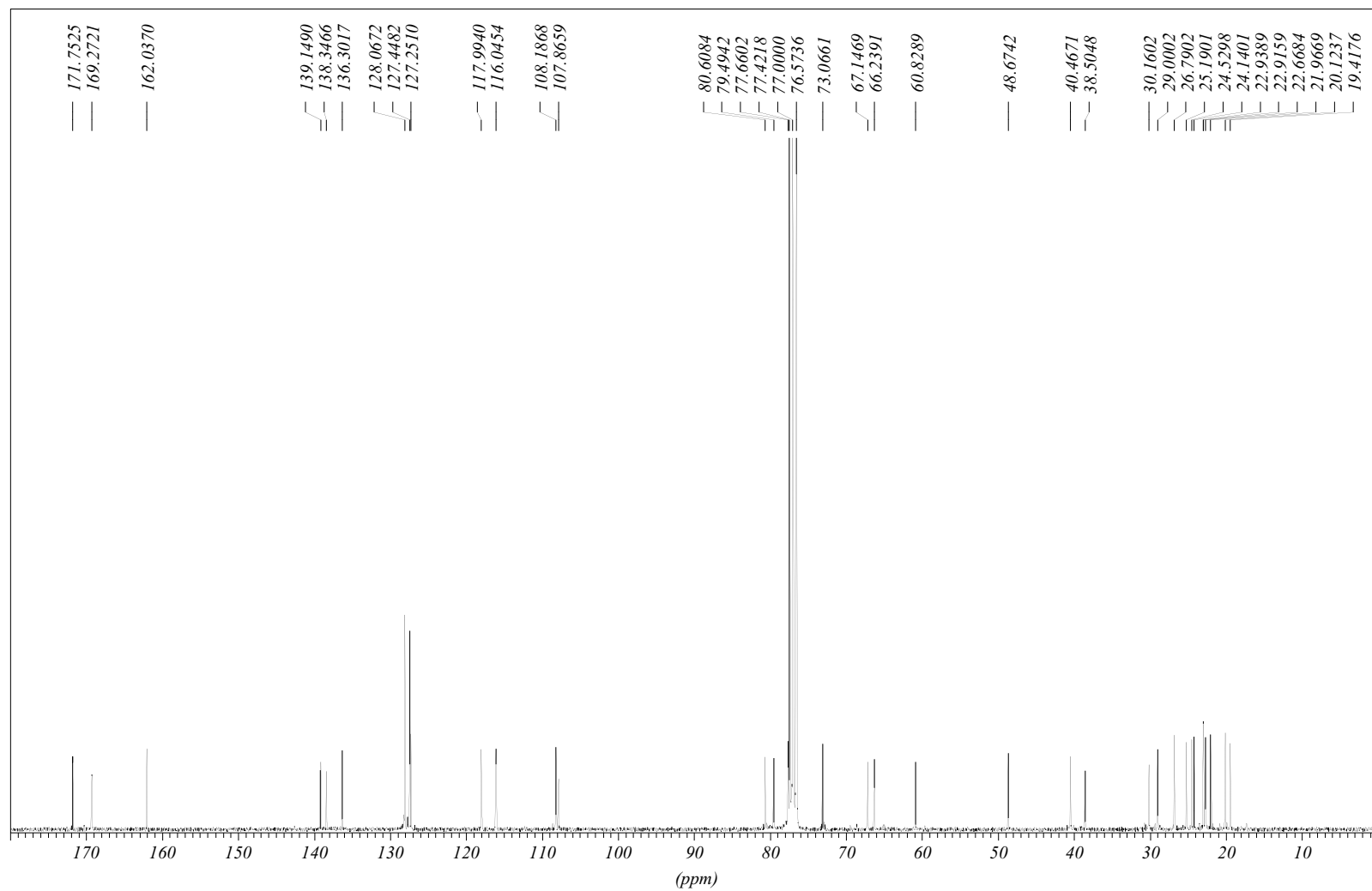
skp16a

CDCl₃, 300 MHz



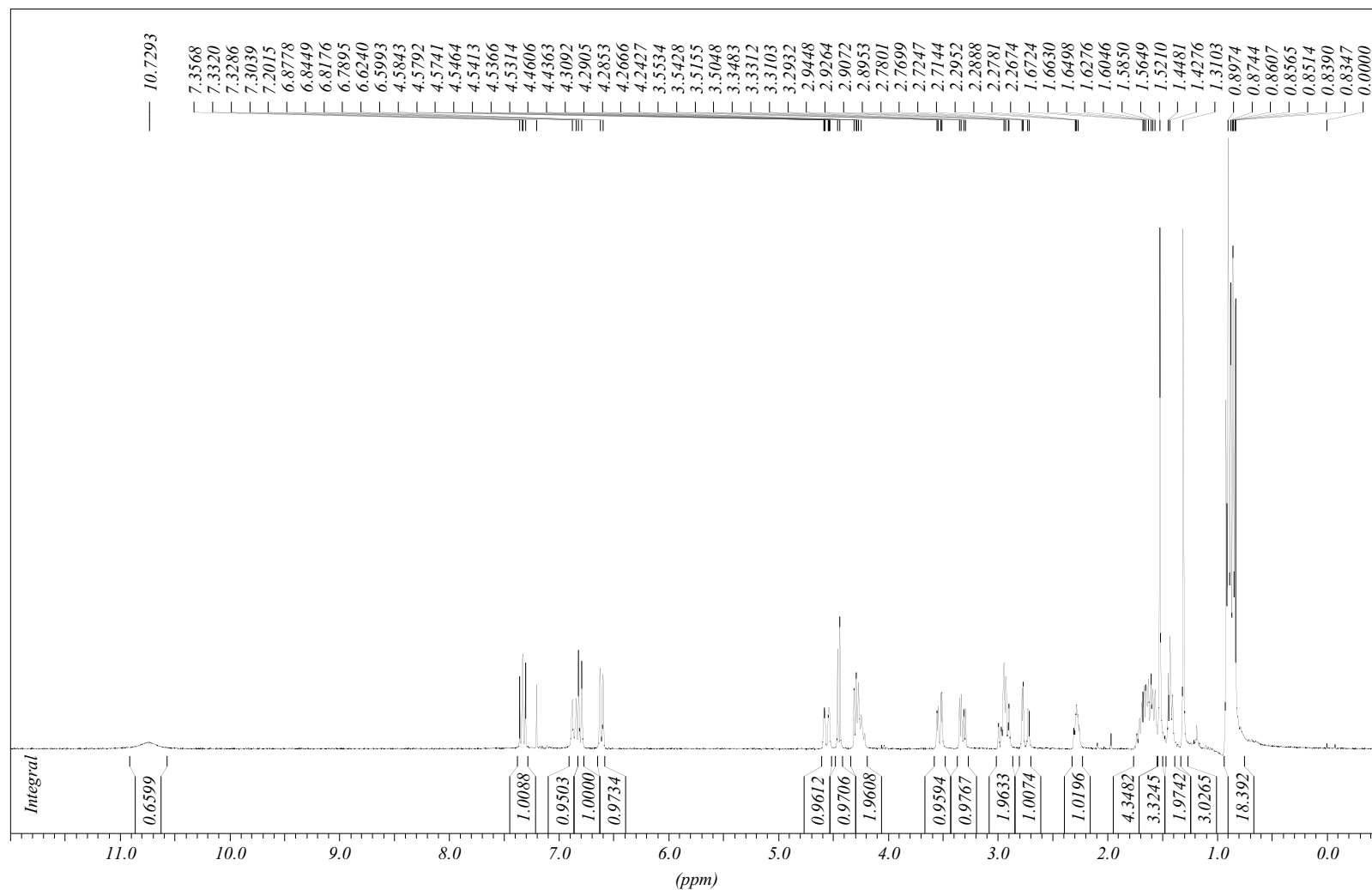
skp16a

CDCl₃, 75 MHz



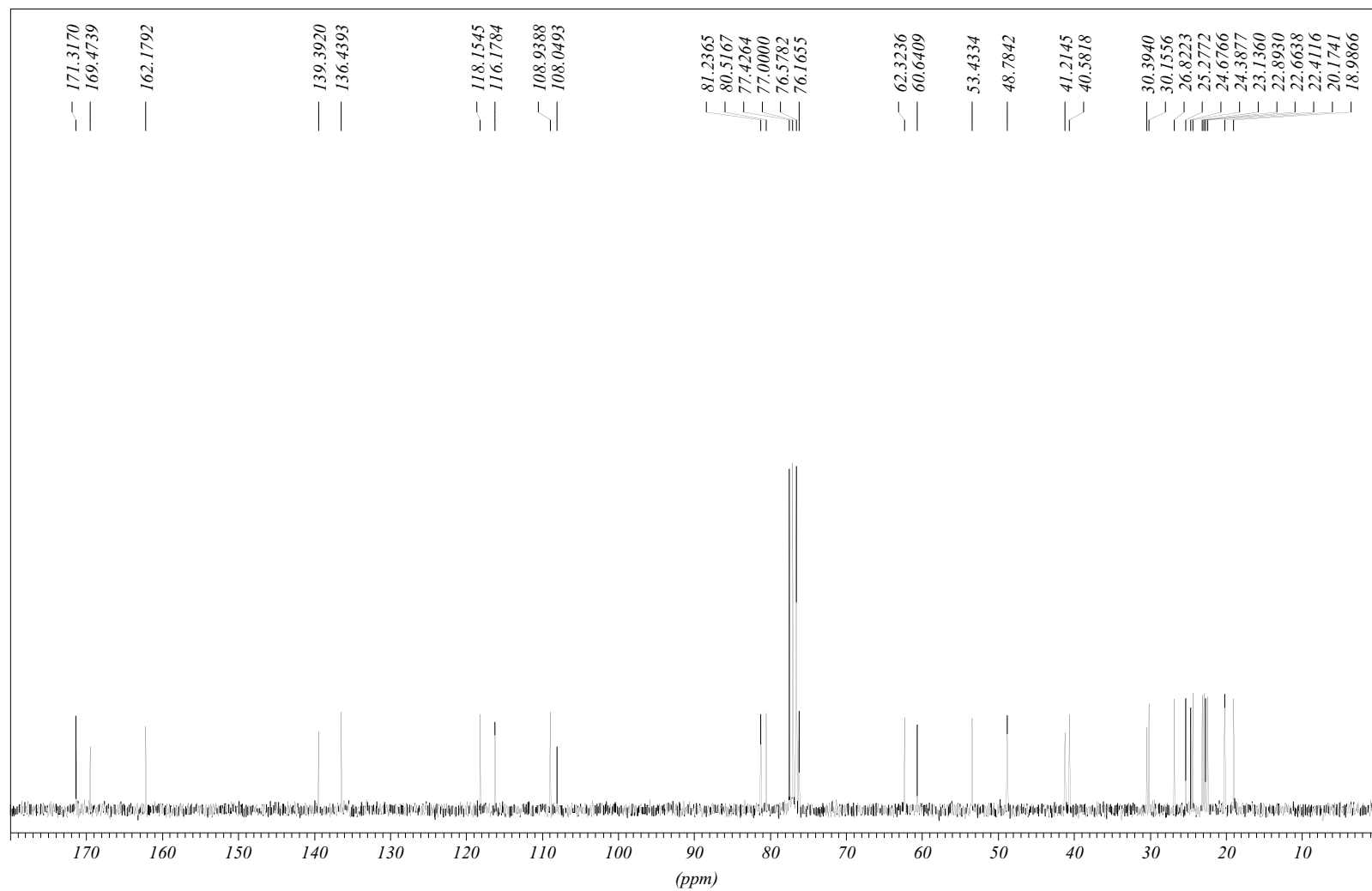
skp16b

CDCl₃, 300 MHz

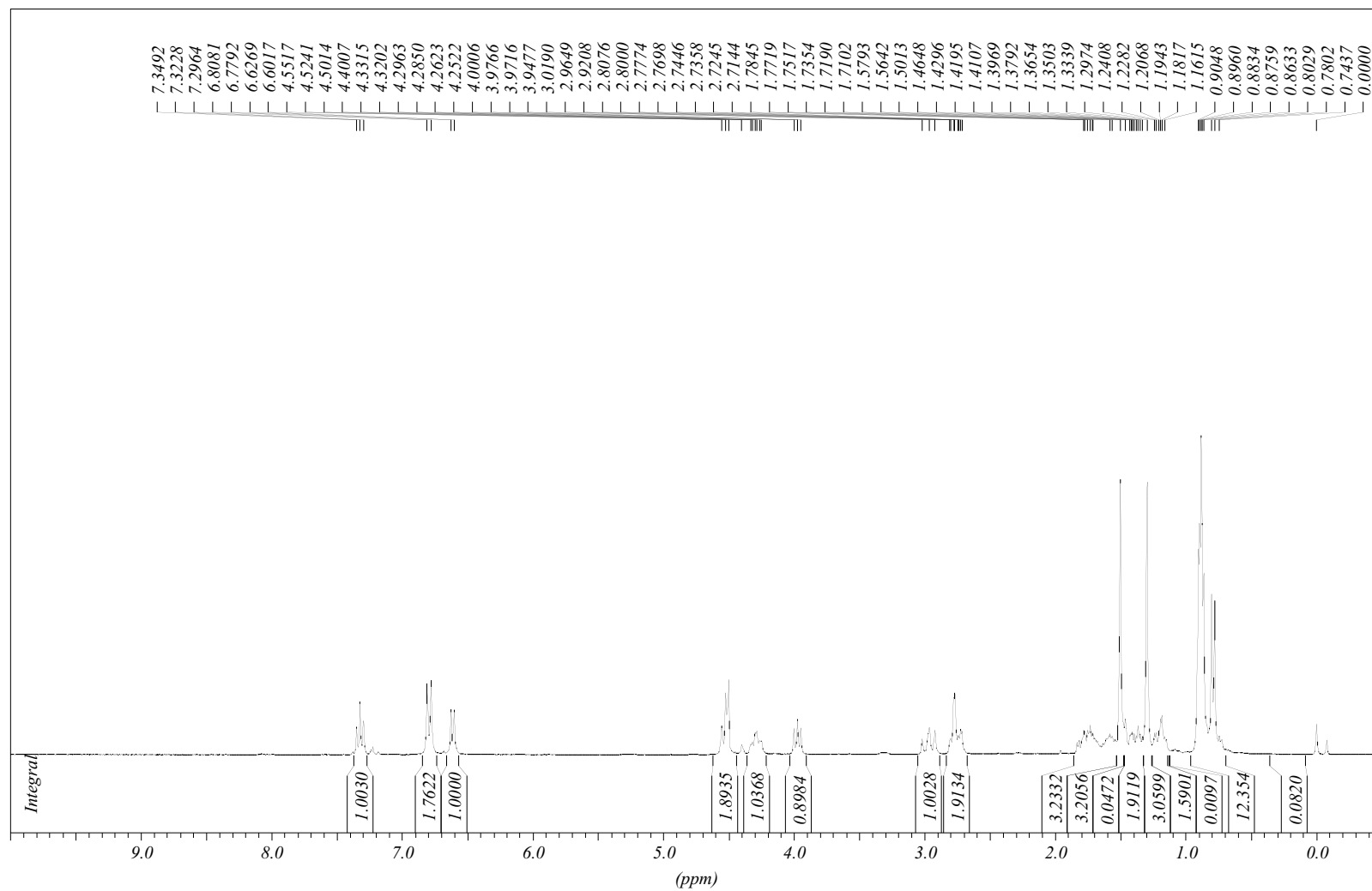


skp16b

CDCl₃, 75 MHz

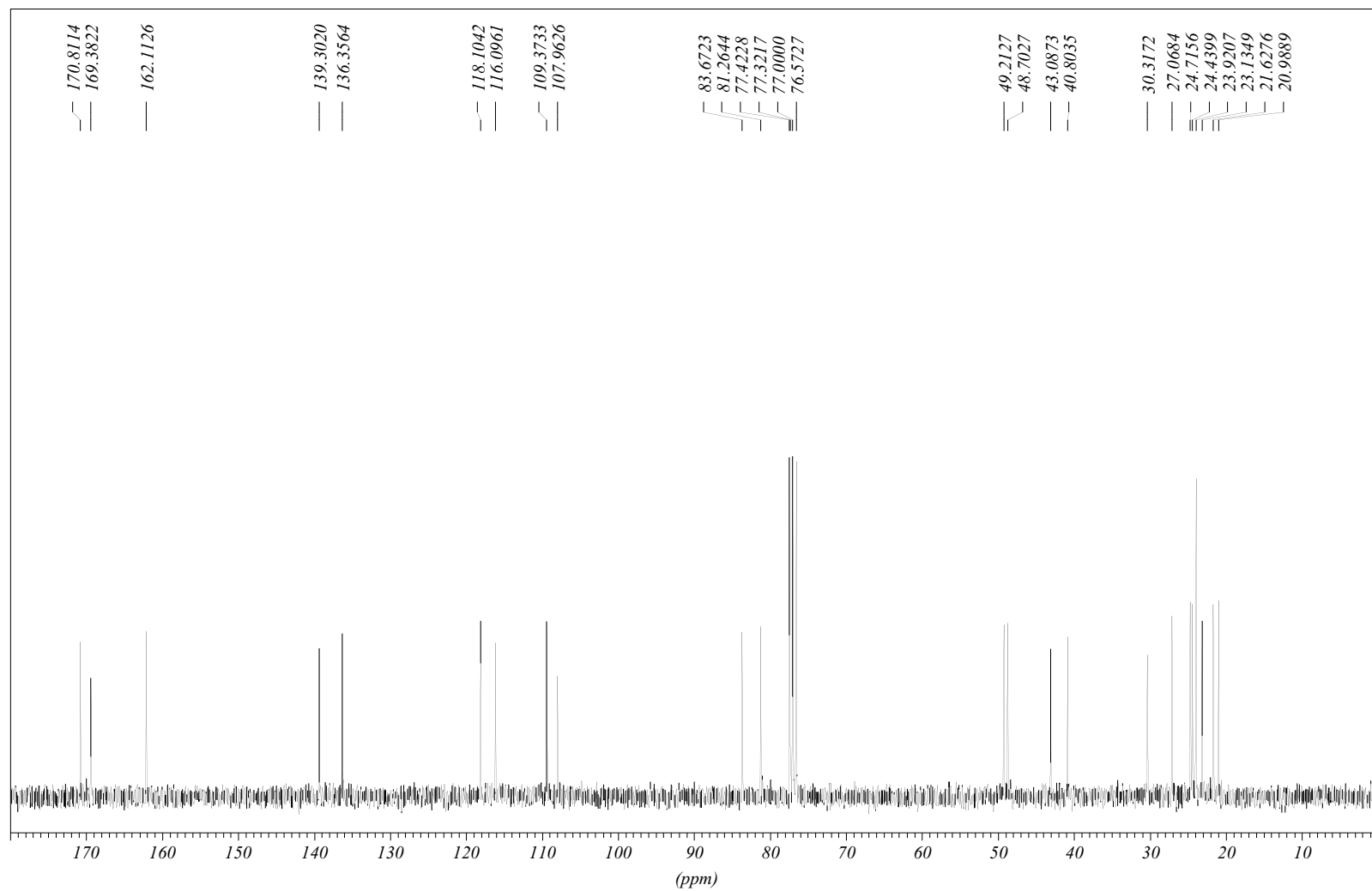


skpoc
CDCl₃, 300 MHz



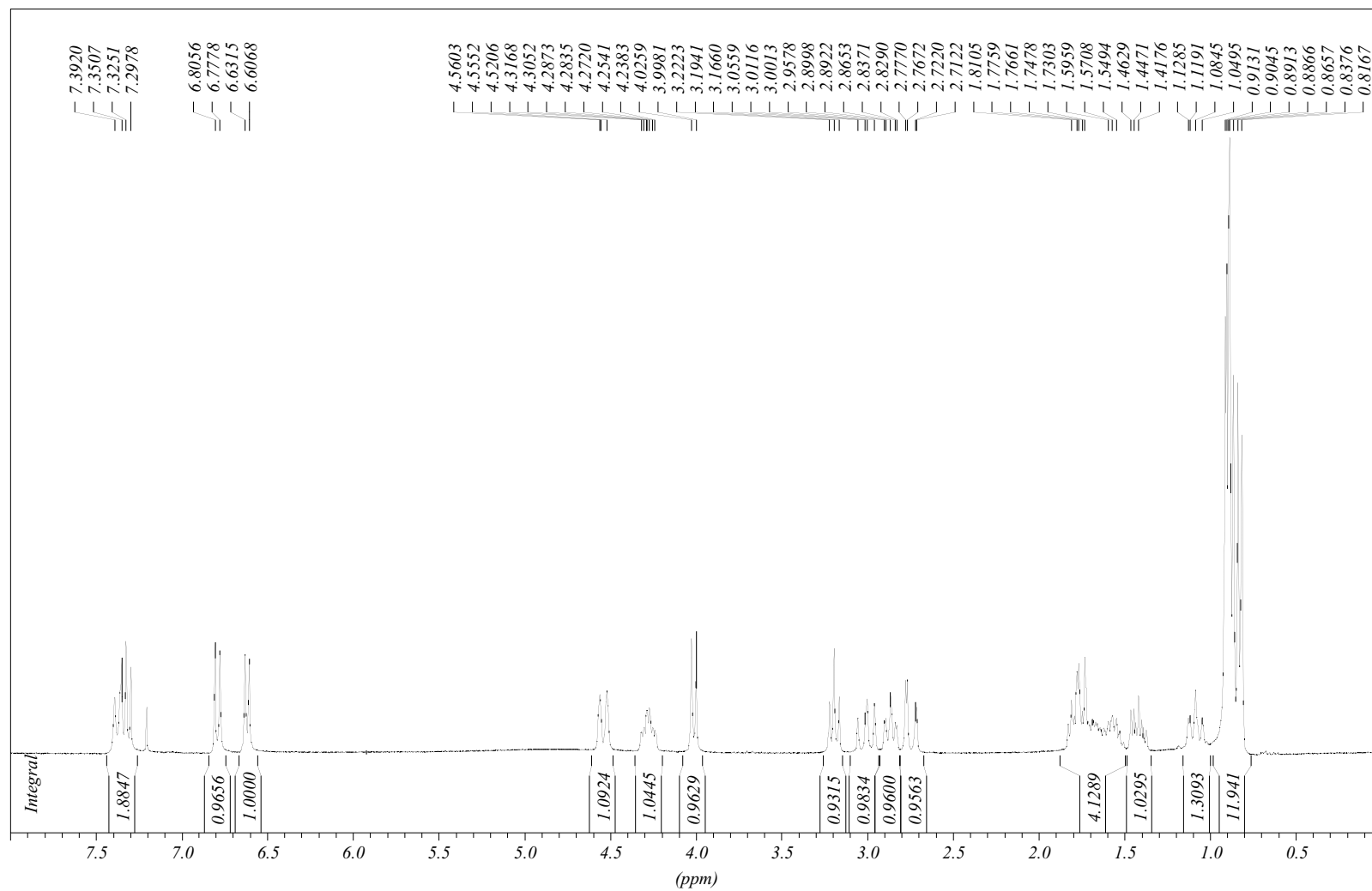
skpoc

CDCl₃, 75 MHz



Synthetic PM-94128

CDCl₃, 300 MHz



Synthetic PM-94128

CDCl₃, 75 MHz

