

Direct synthesis of polyaromatic cyclophanes containing bis-methylene-interrupted *Z*-double bonds and studying their antitumor activity *in vitro*

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Elina Kh. Makarova^[a], and Usein M. Dzhemilev^[a]**

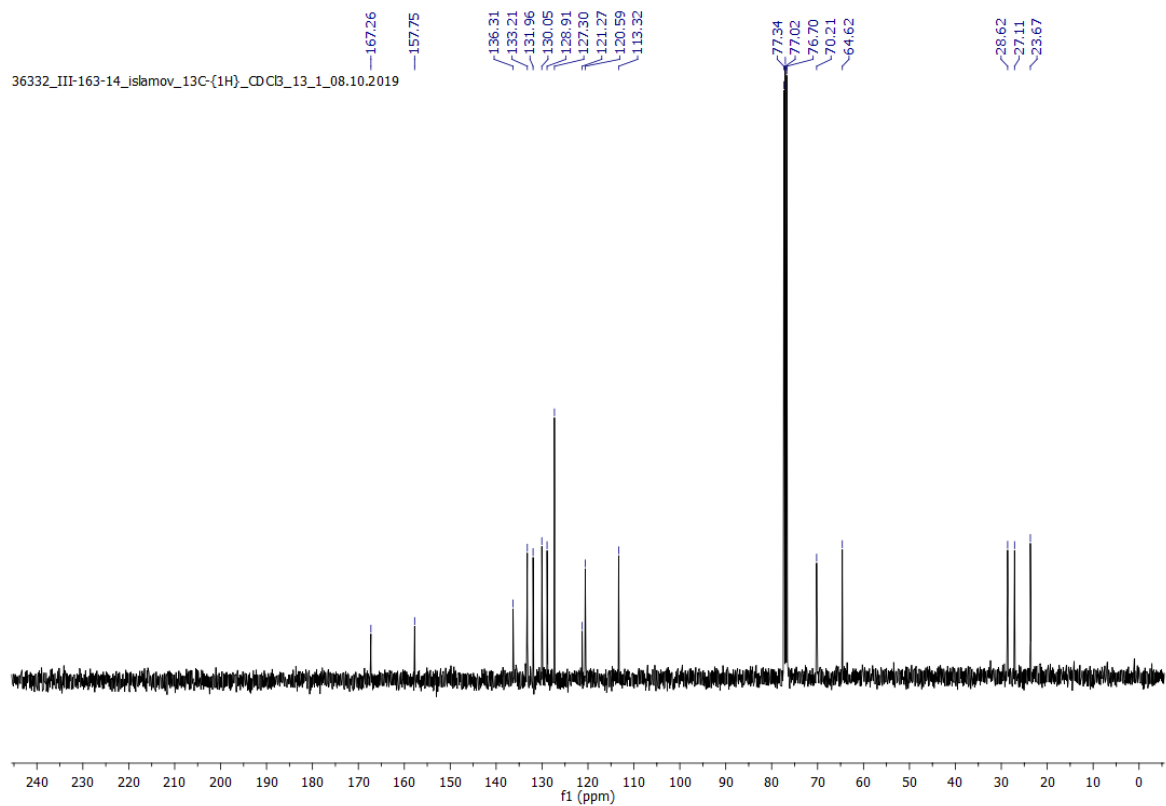
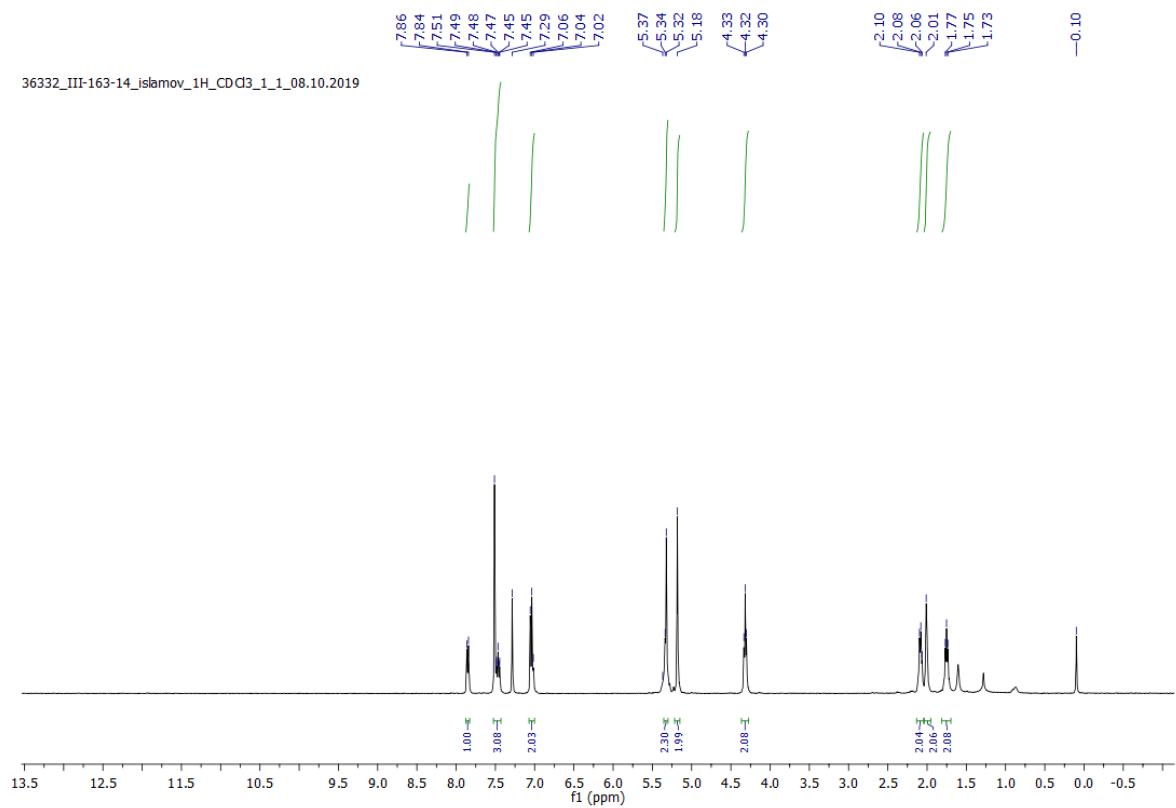
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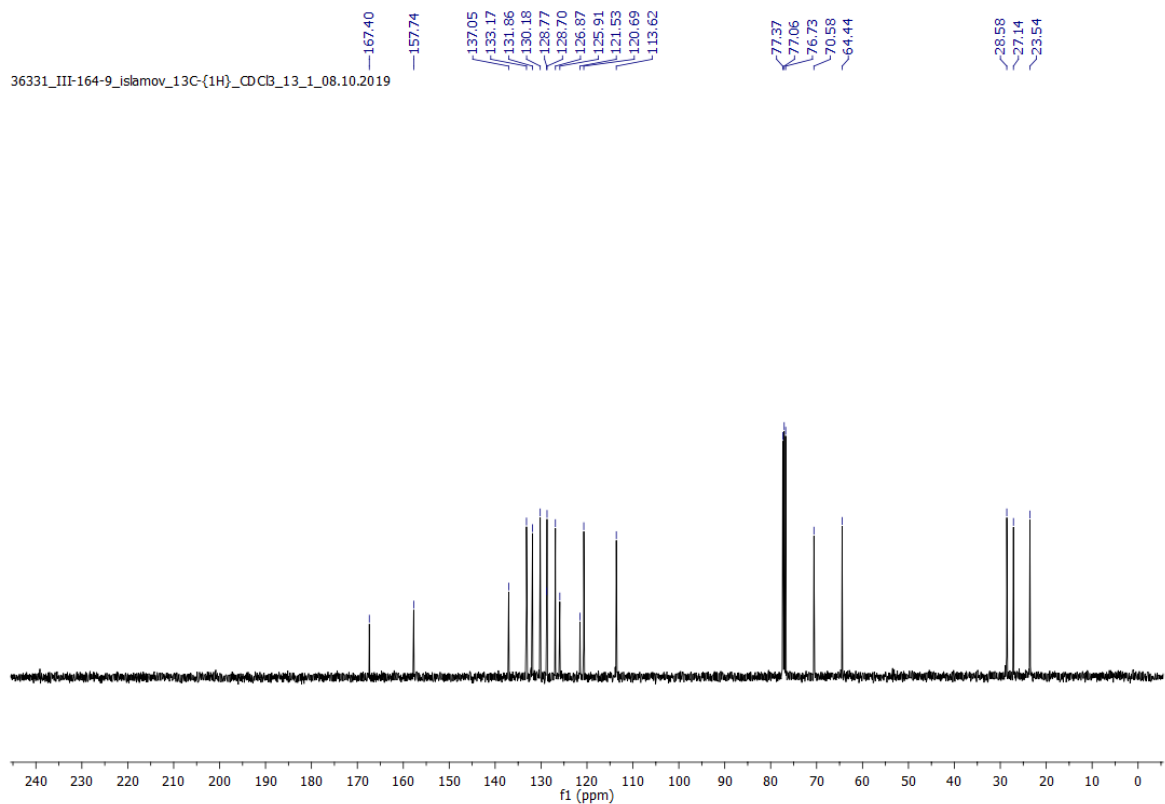
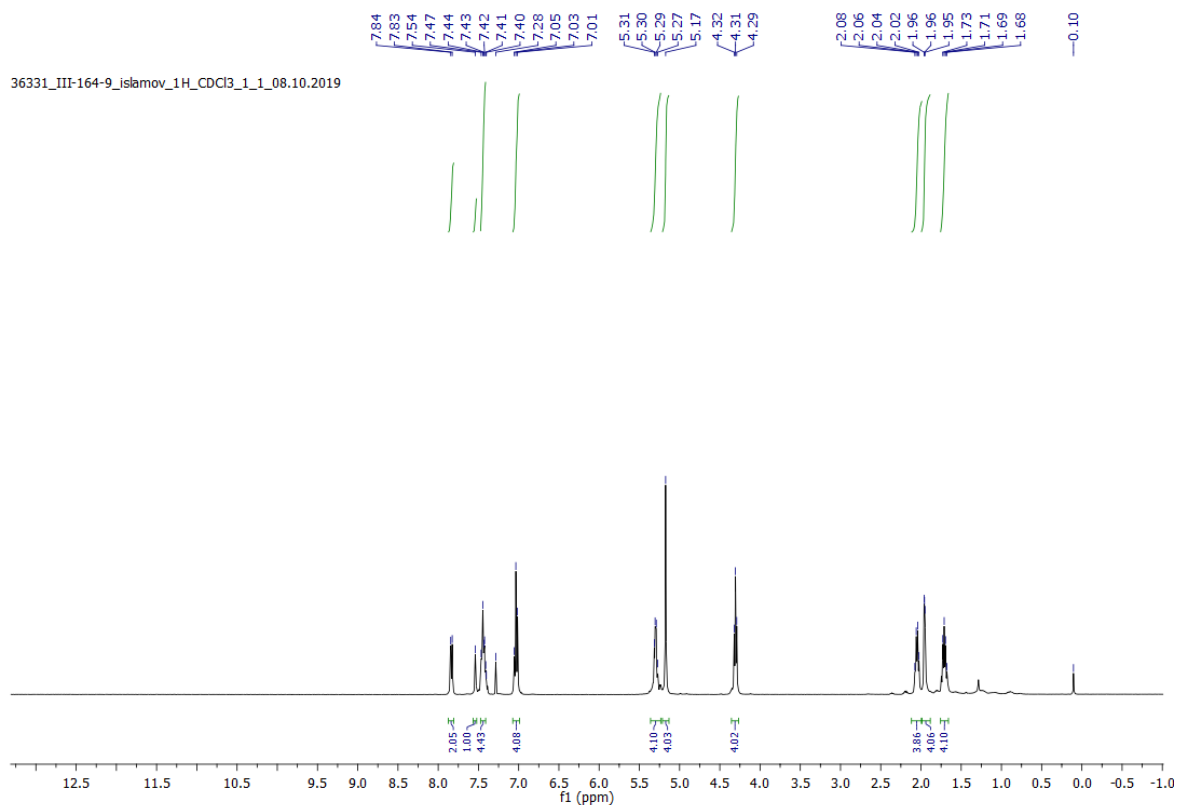
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¹H NMR and ¹³C NMR spectra of compounds 6a-8c

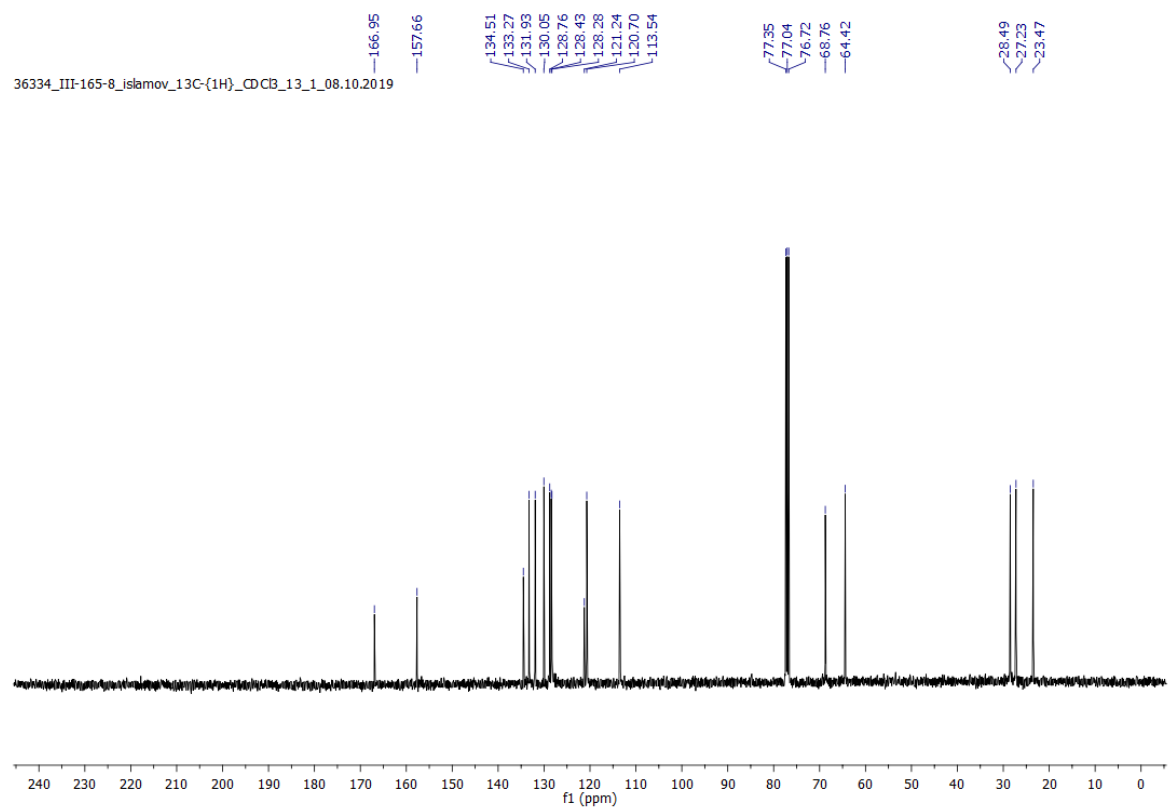
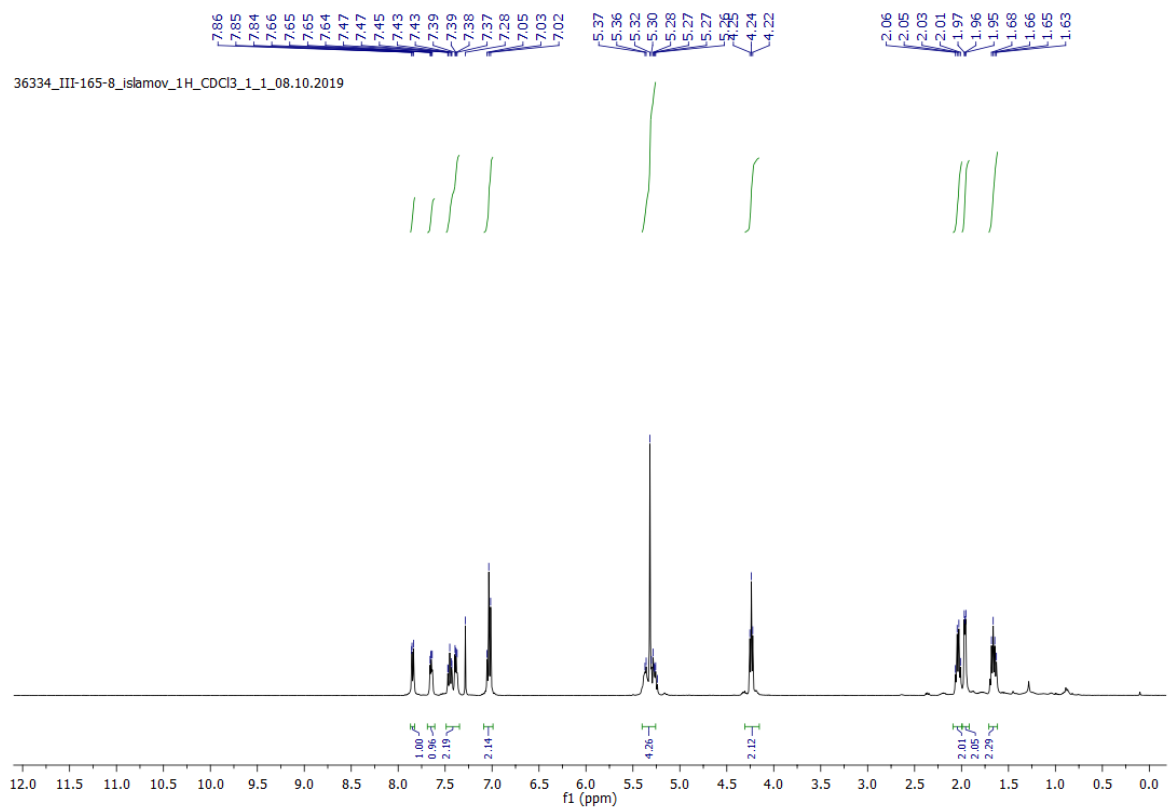
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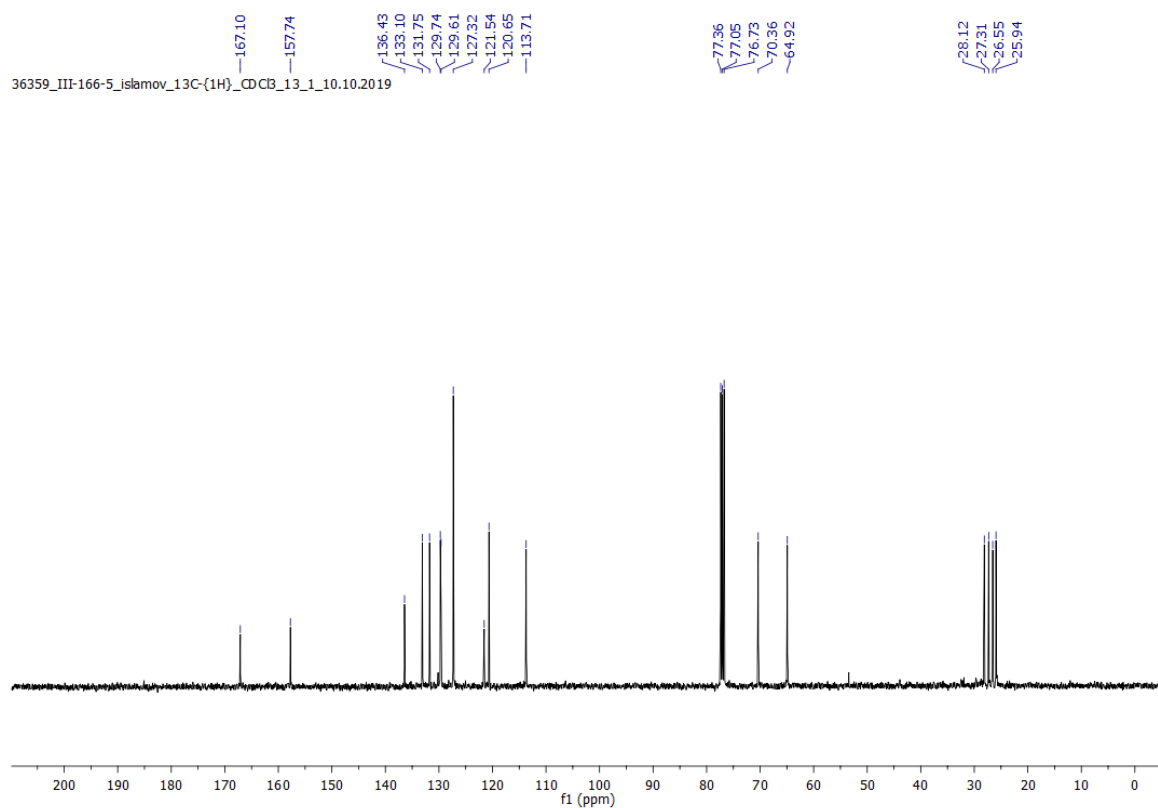
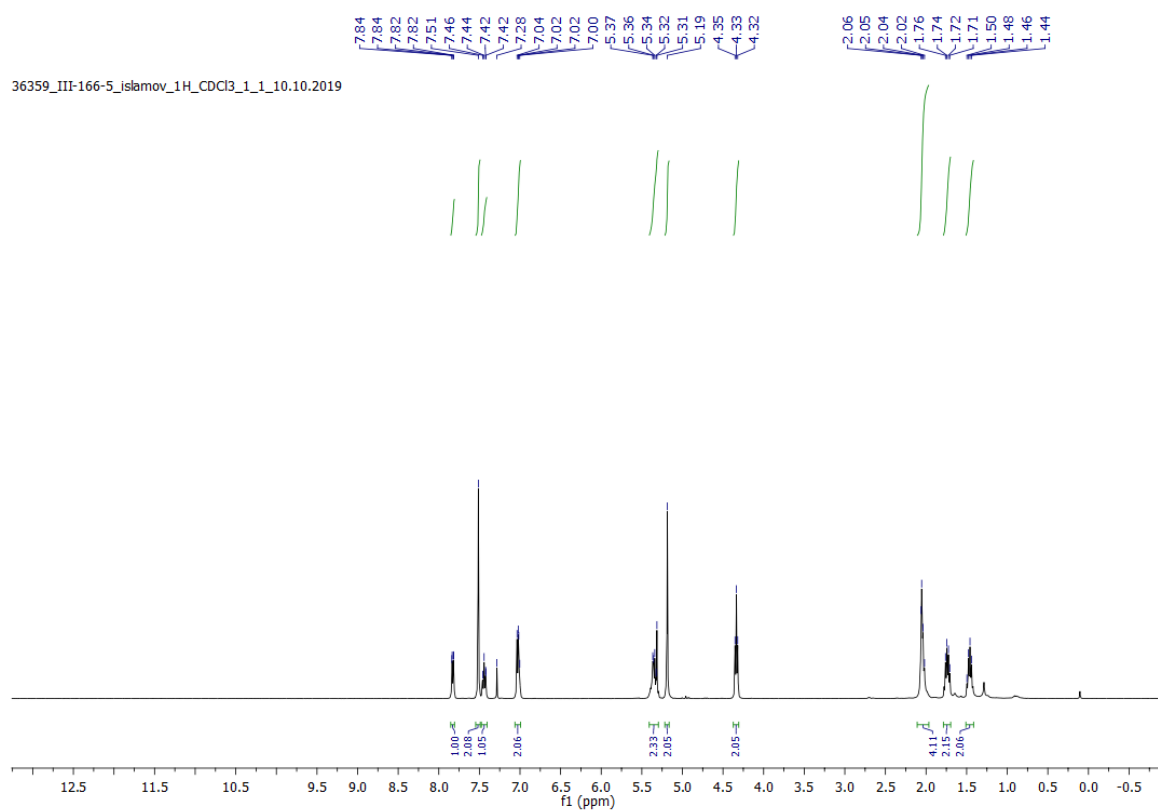
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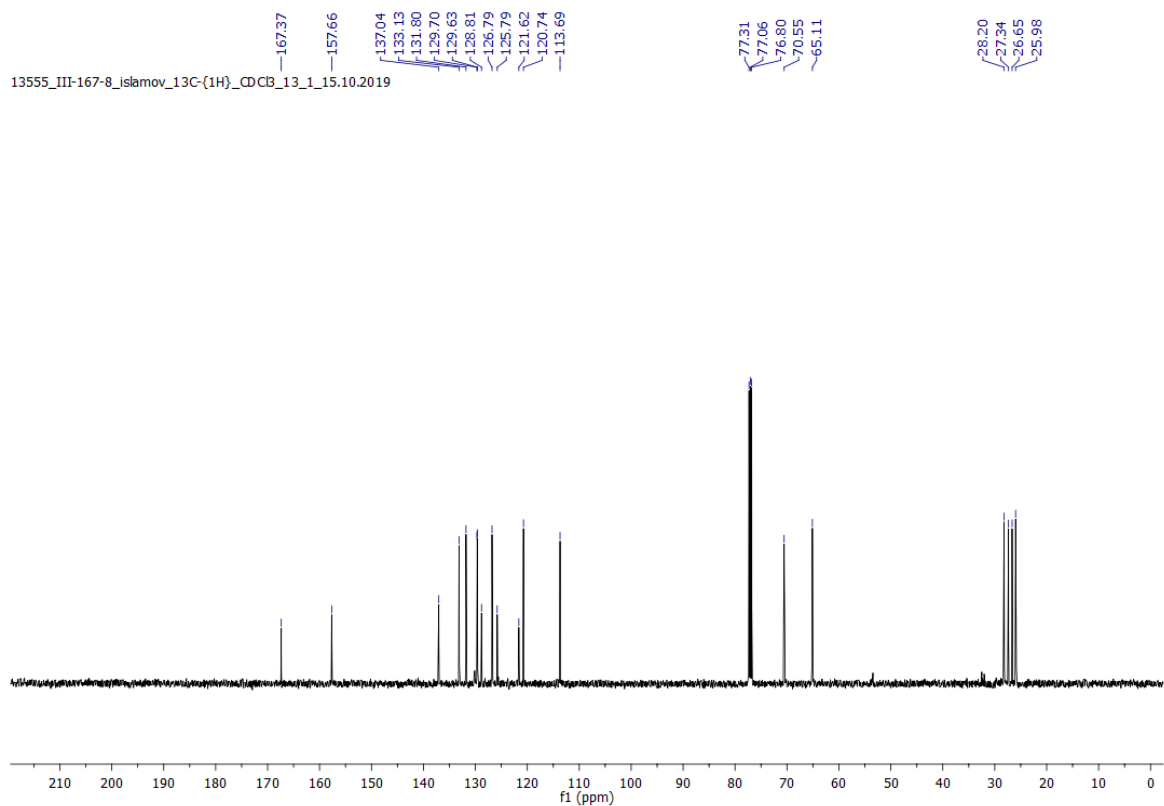
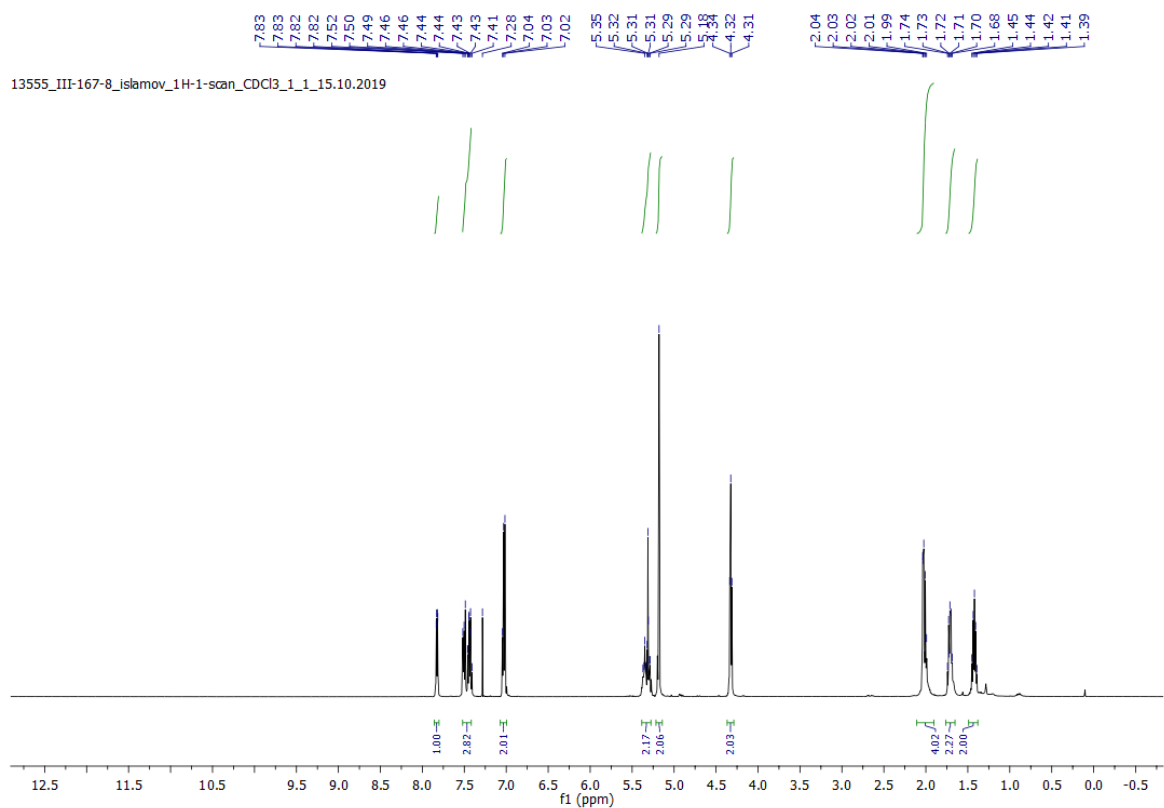
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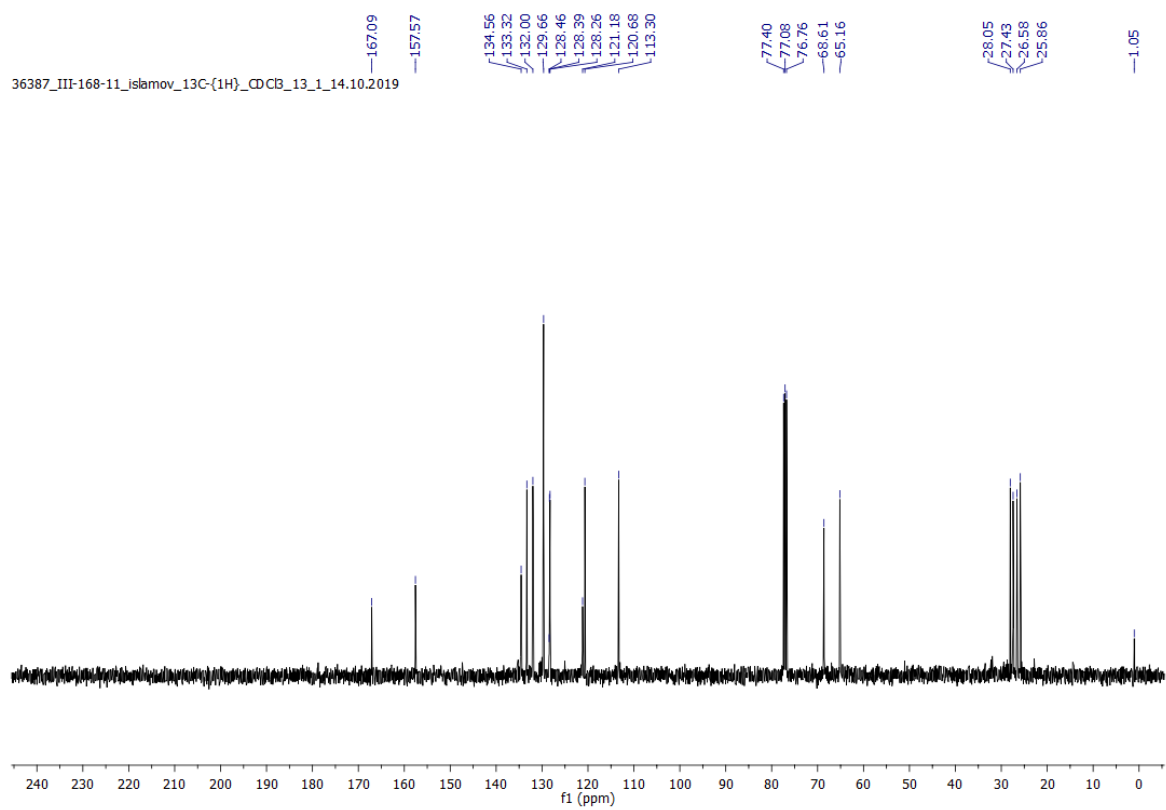
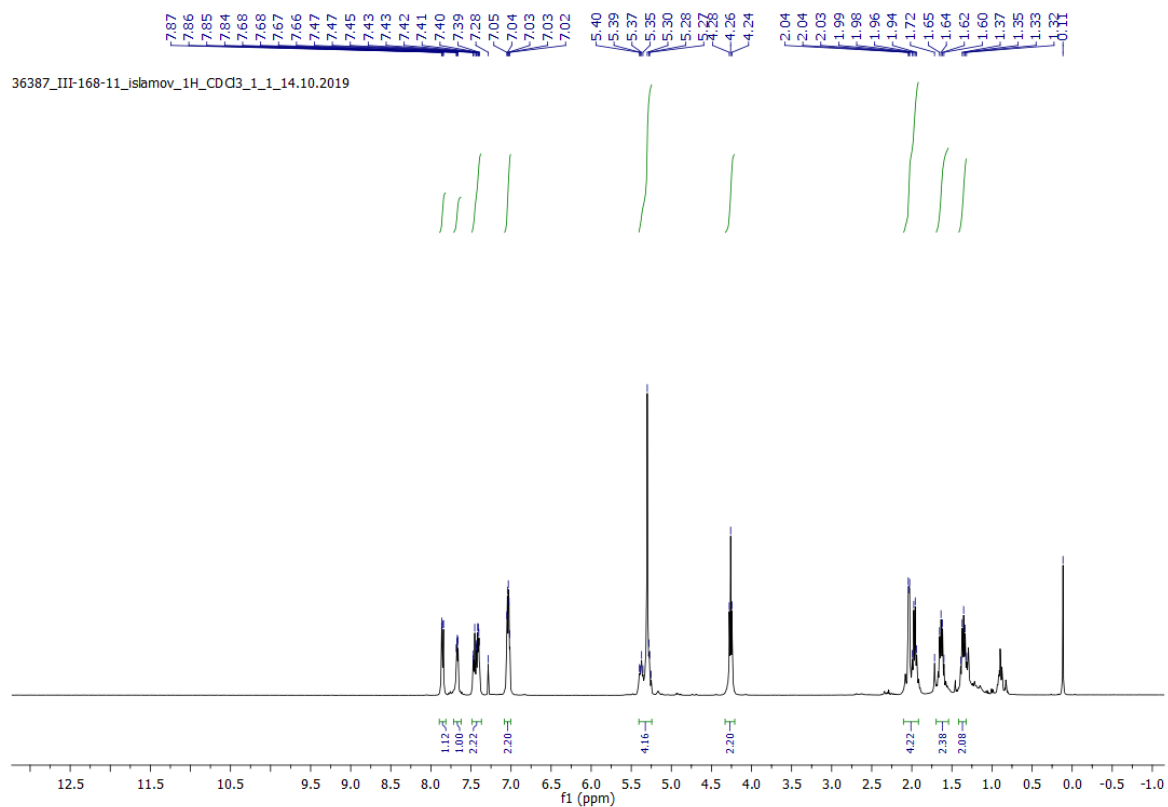
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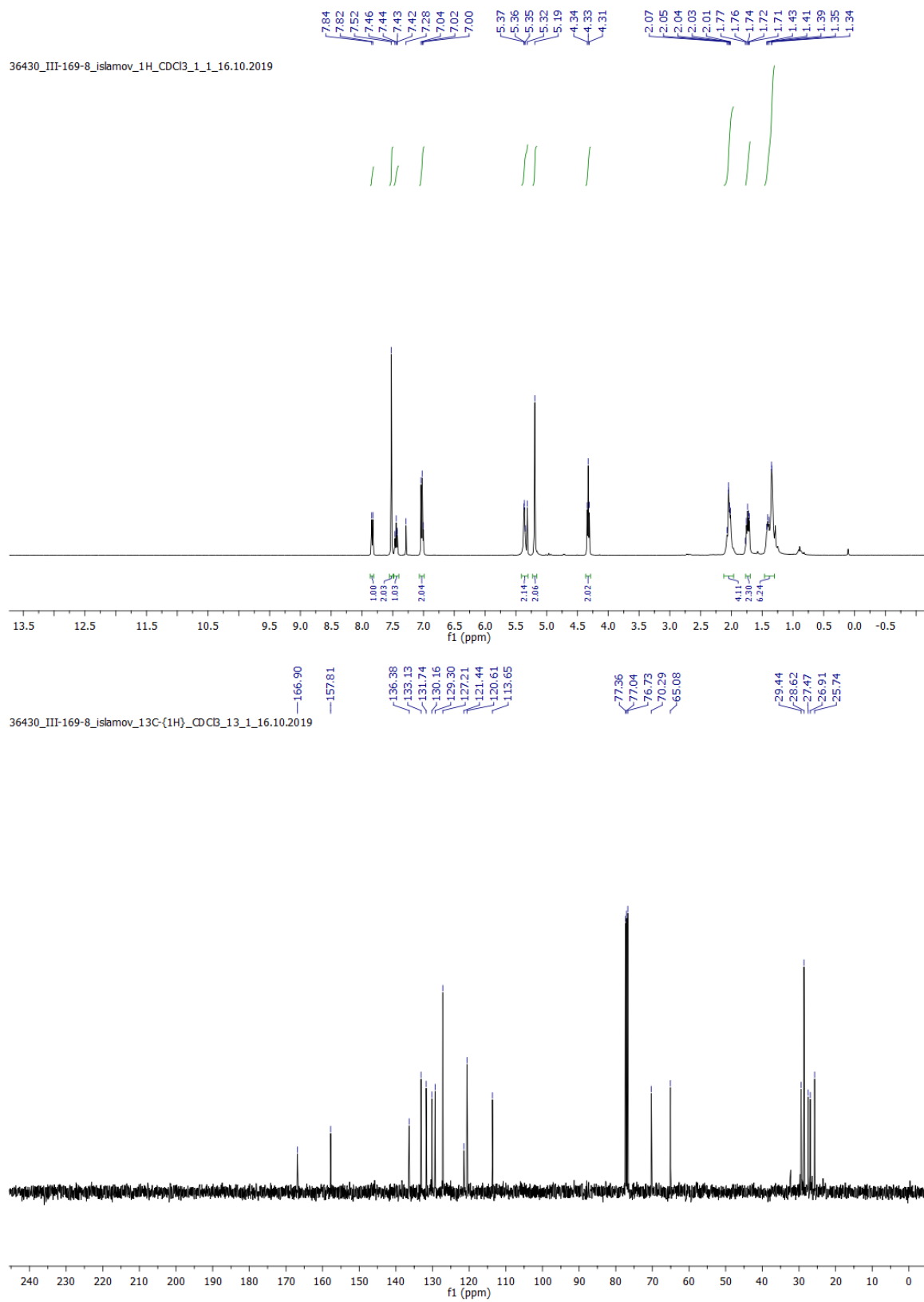
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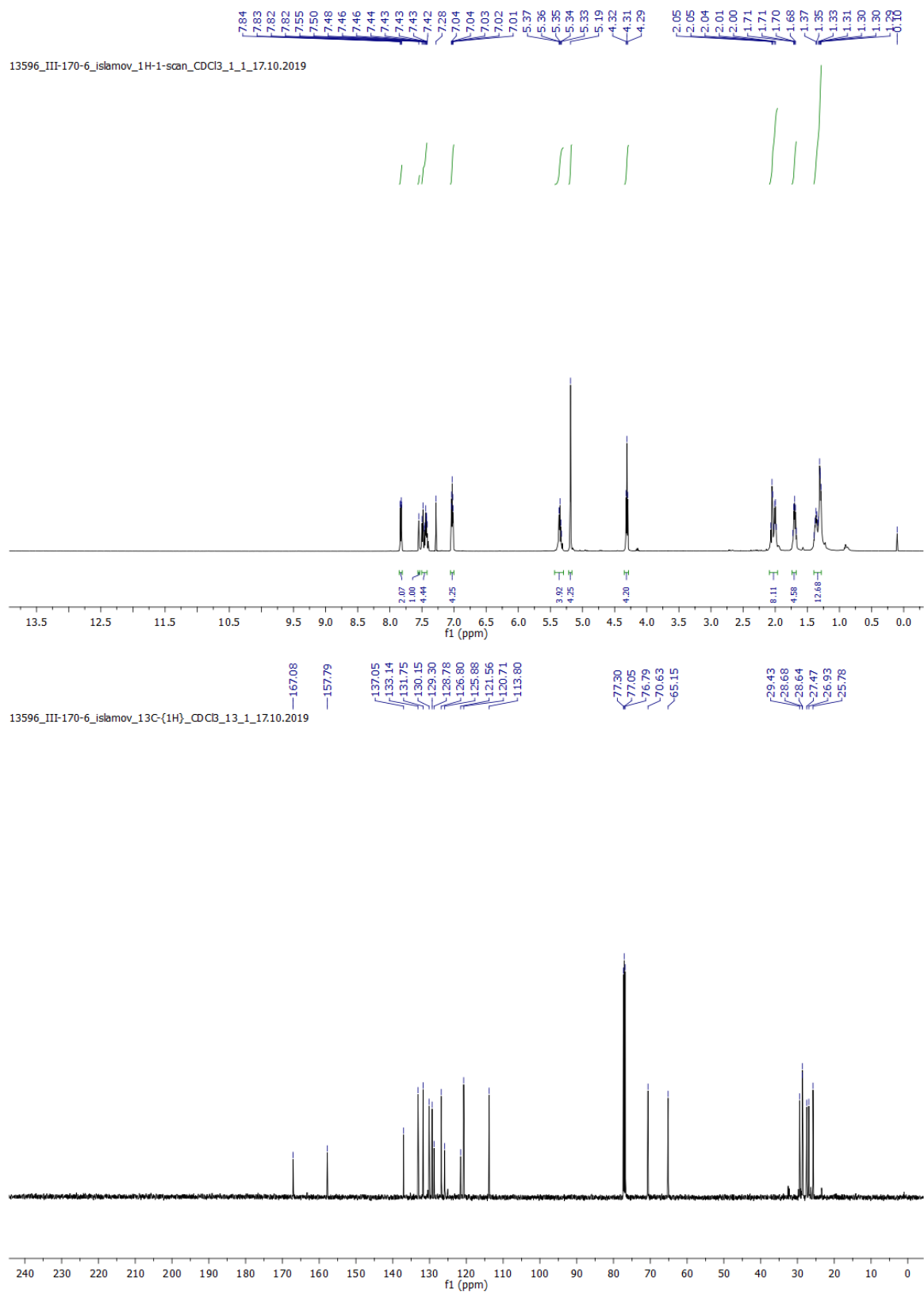
7c



8a



8b



8c

