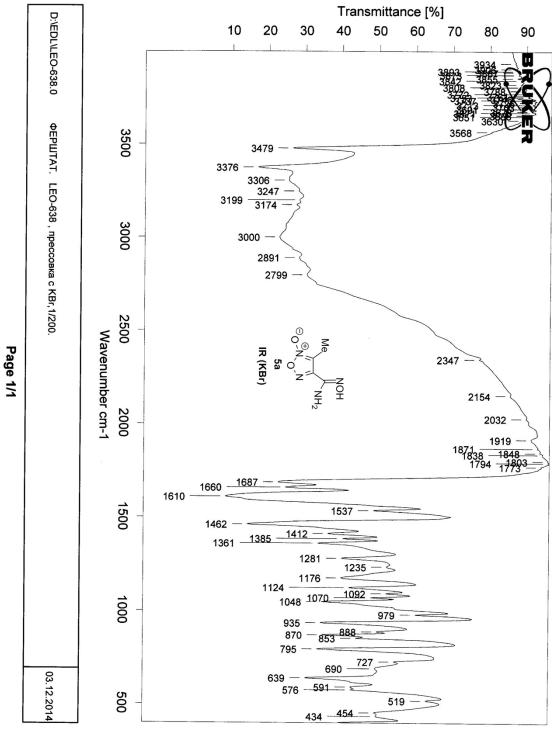
Supporting information

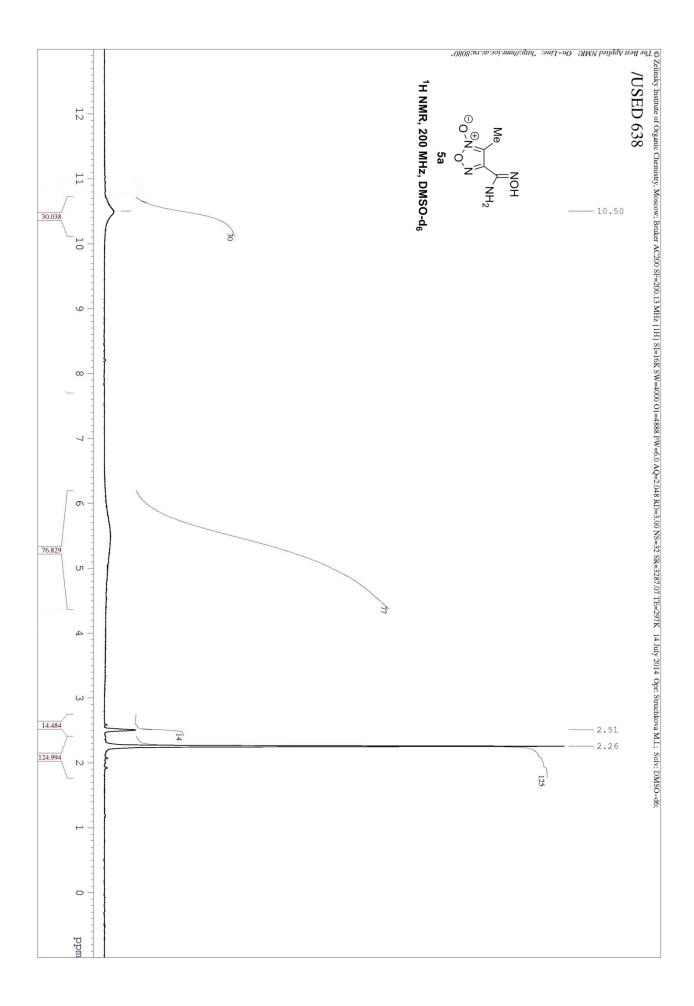
Efficient Assembly of Mono- and Bis(1,2,4-oxadiazol-3-yl)furoxan Scaffolds via Tandem Reactions of Furoxanylamidoximes

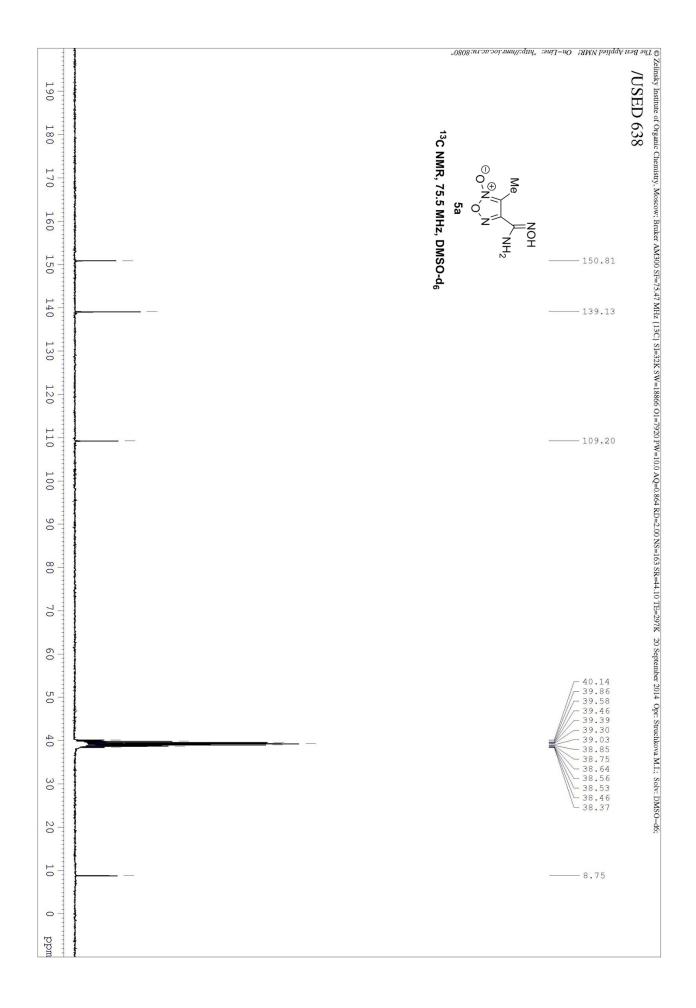
Leonid L. Fershtat,^a Ivan V. Ananyev,^b Nina N. Makhova^a*

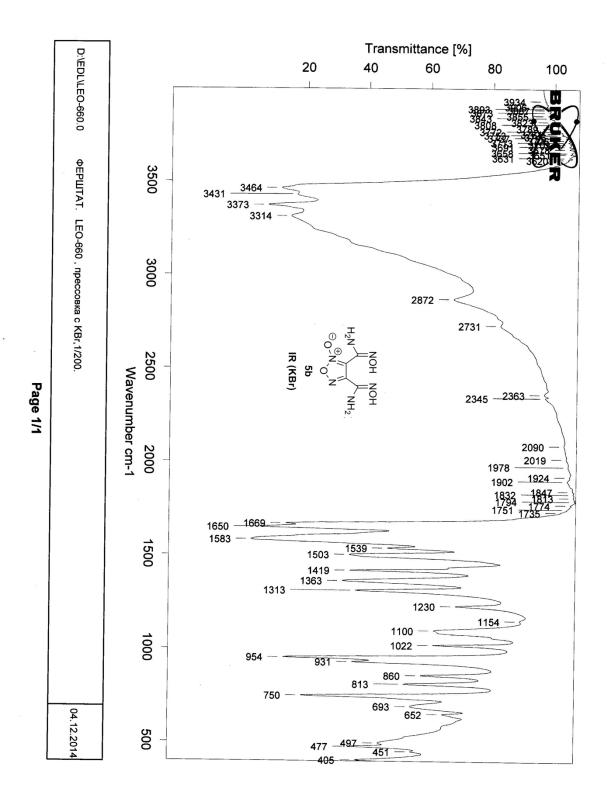
^{*a*} N.D. Zelinsky Institute of Organic Chemistry, Leninsky prosp. 47, 119991 Moscow, Russian Federation. Fax: +7 499 135 53 28. E-mail: <u>mnn@ioc.ac.ru</u>

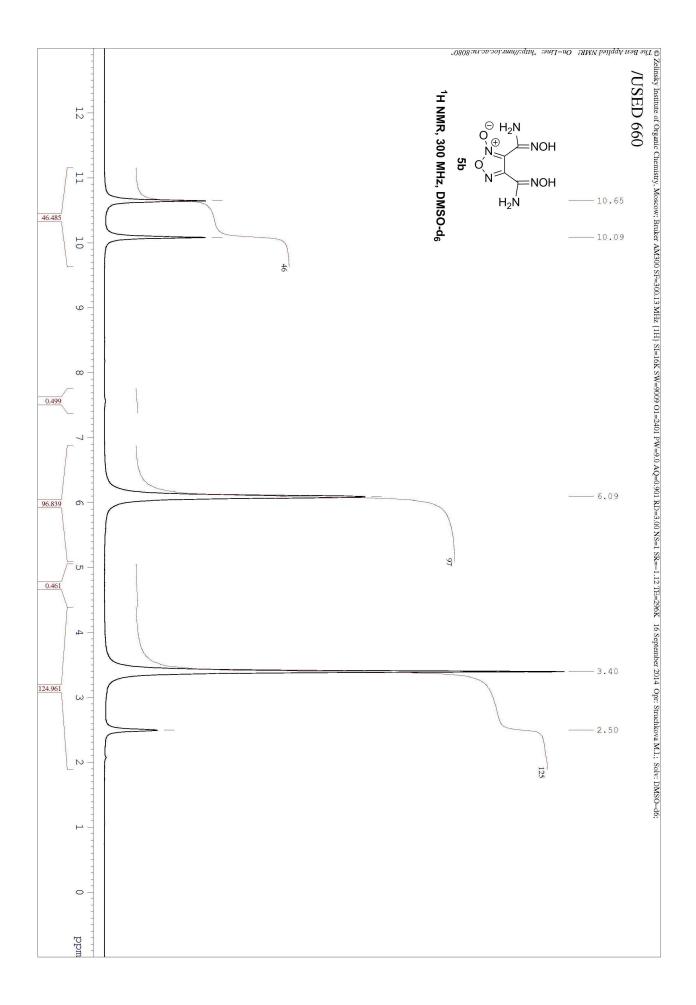
^{*b*} A.N. Nesmeyanov Institute of Organoelement Compounds, Vavilova str. 28, 119991 Moscow, Russian Federation.

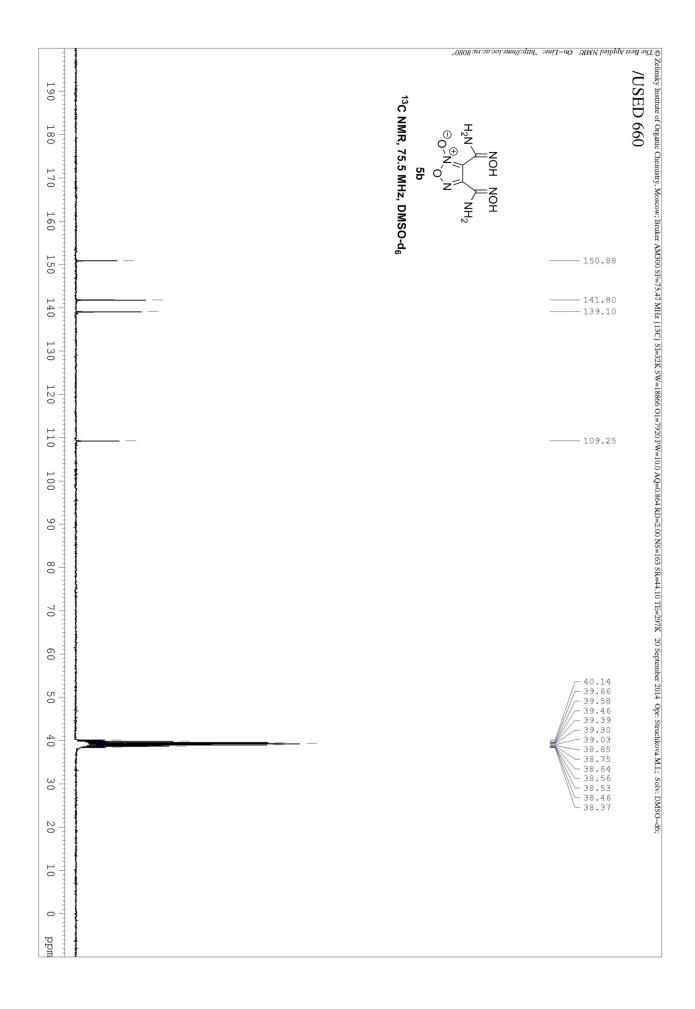


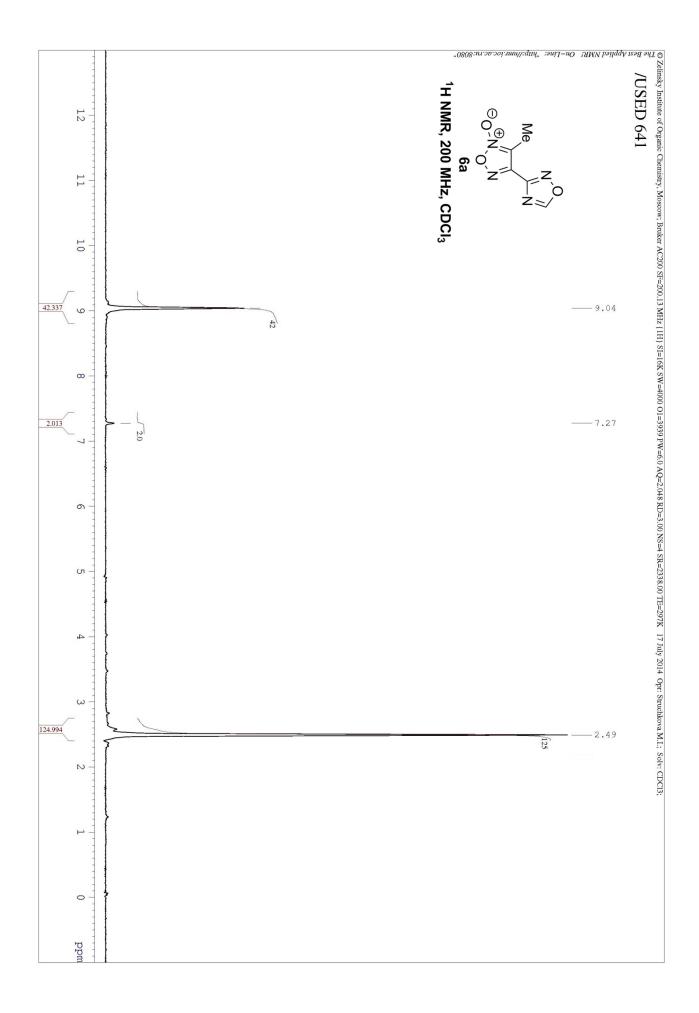


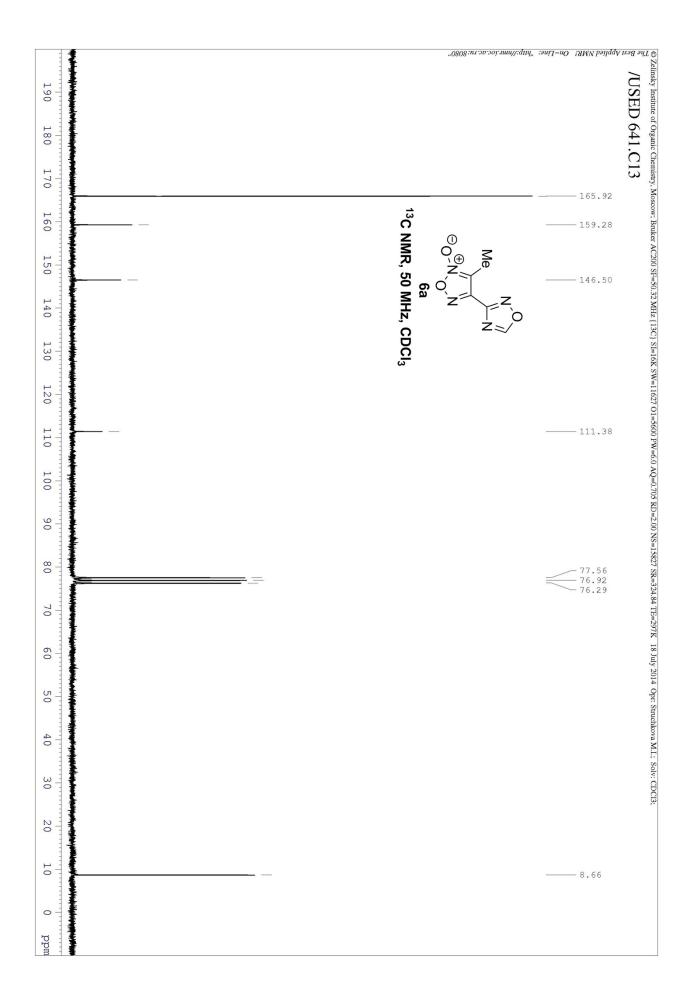


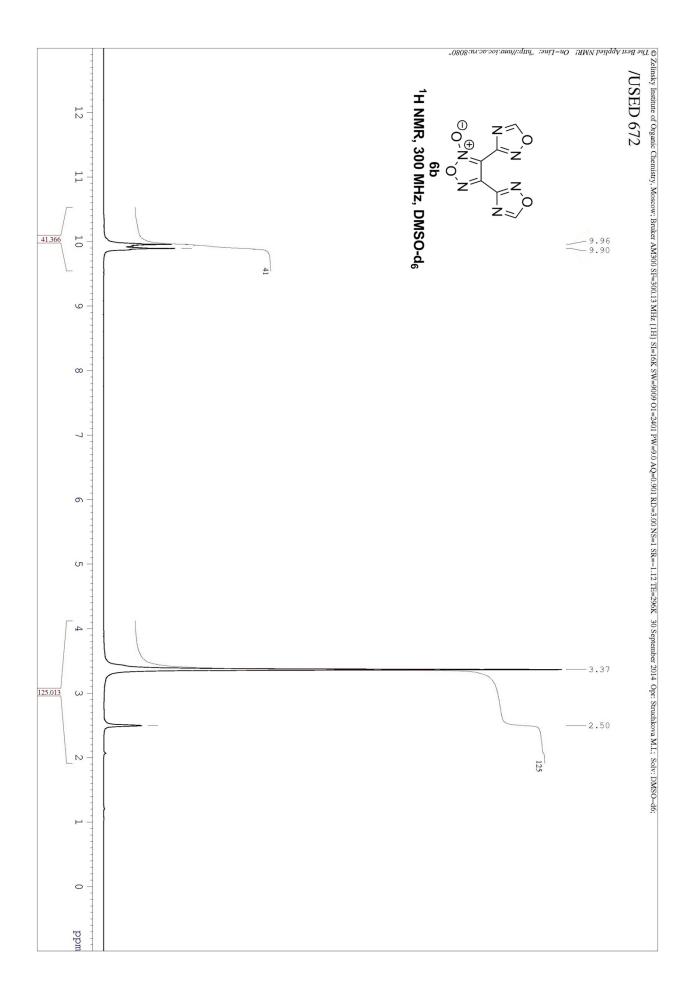


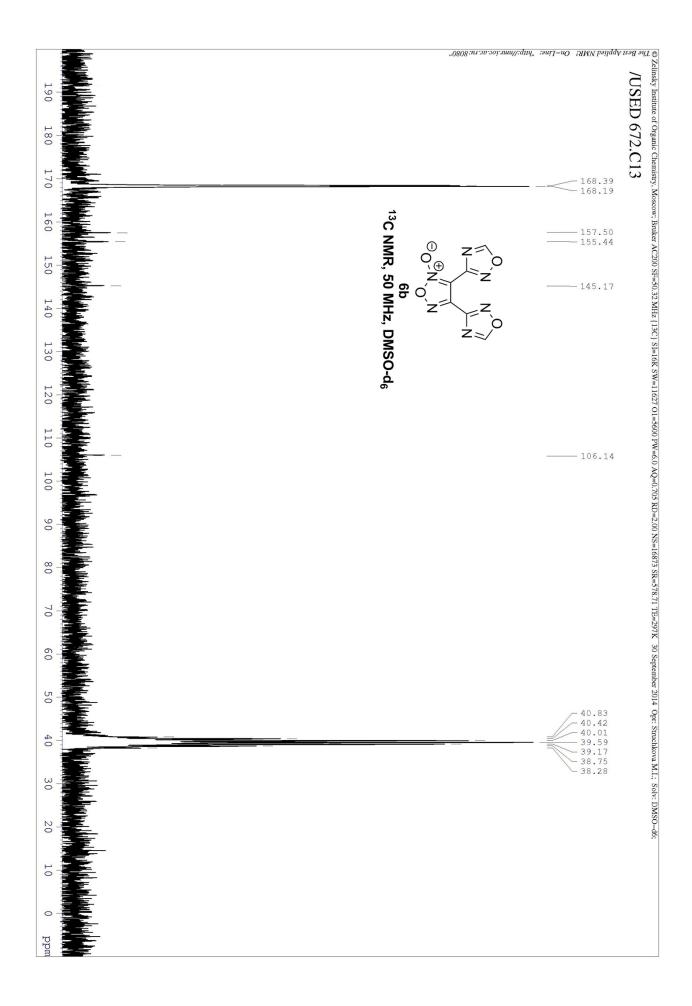


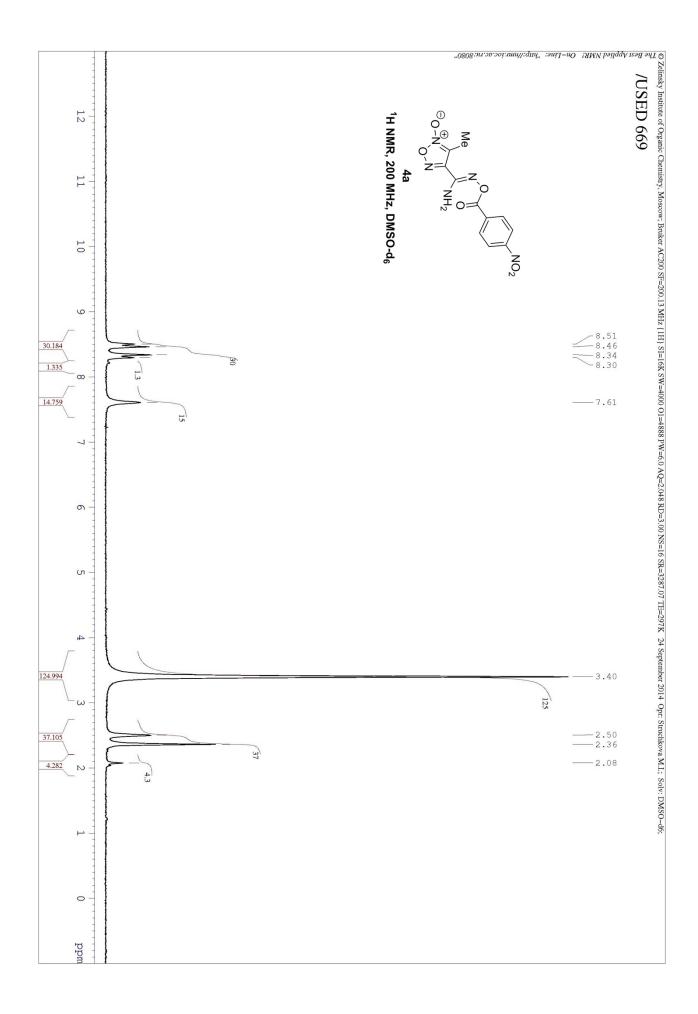


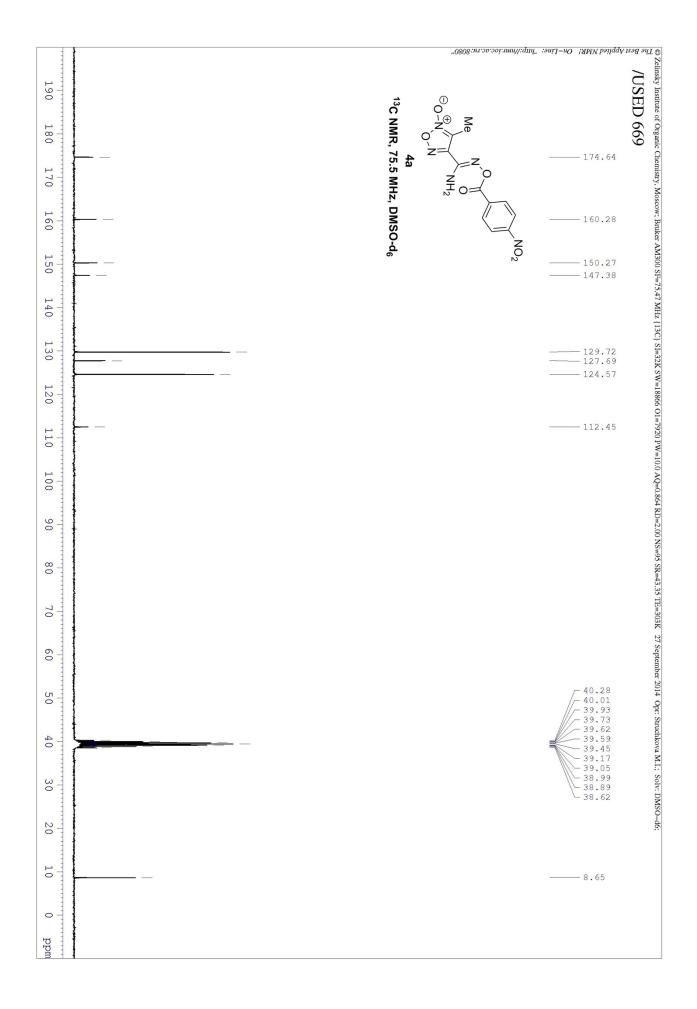


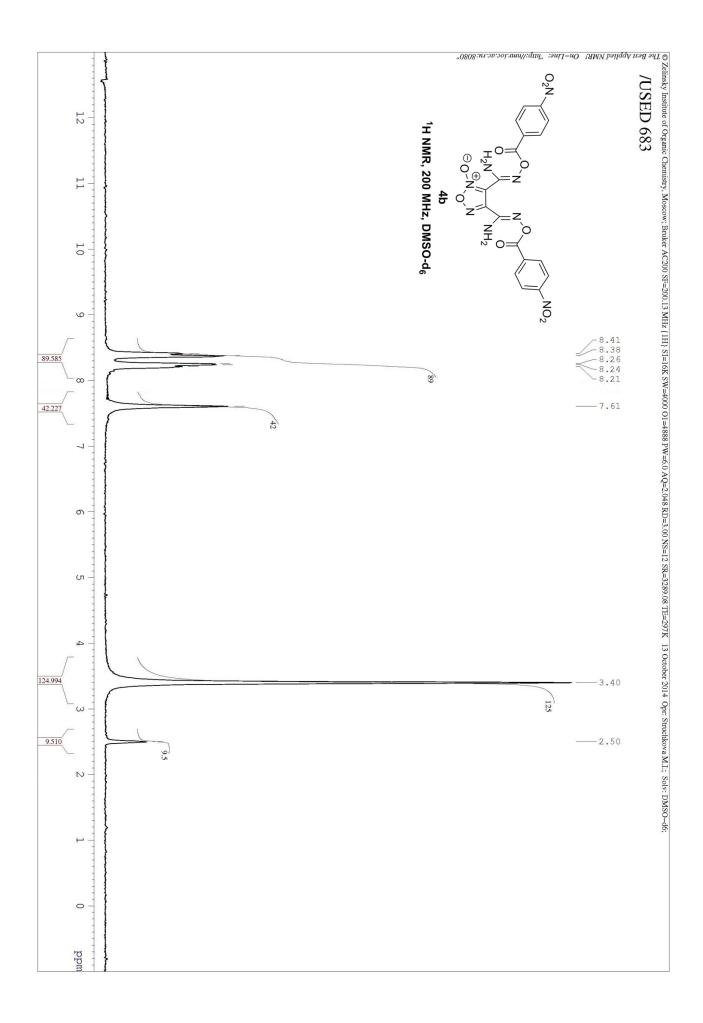


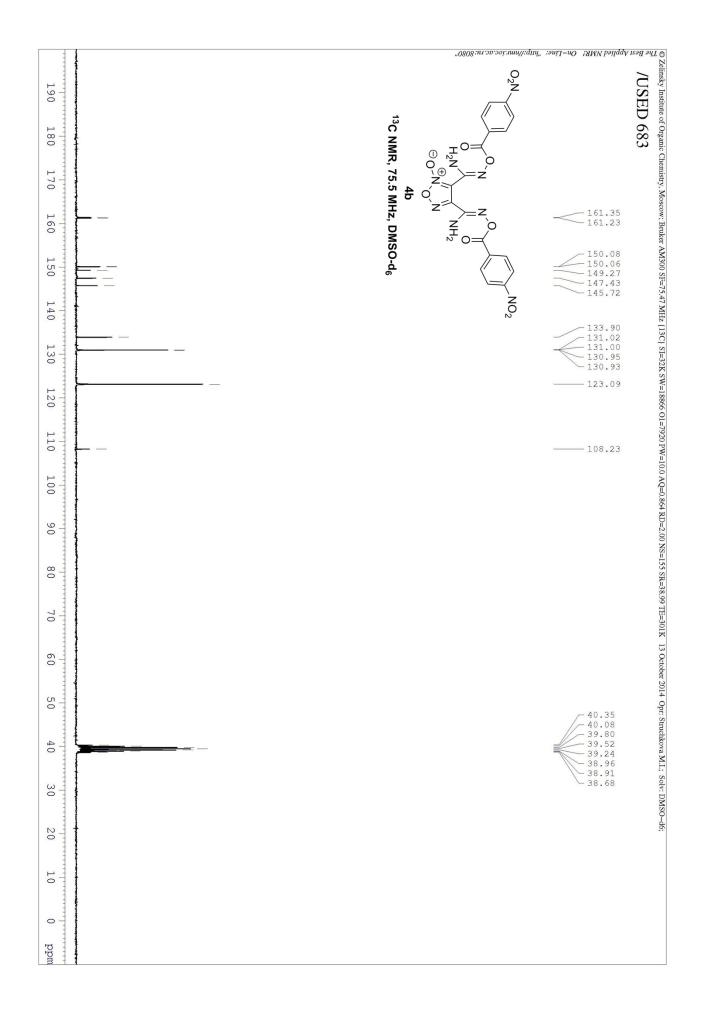


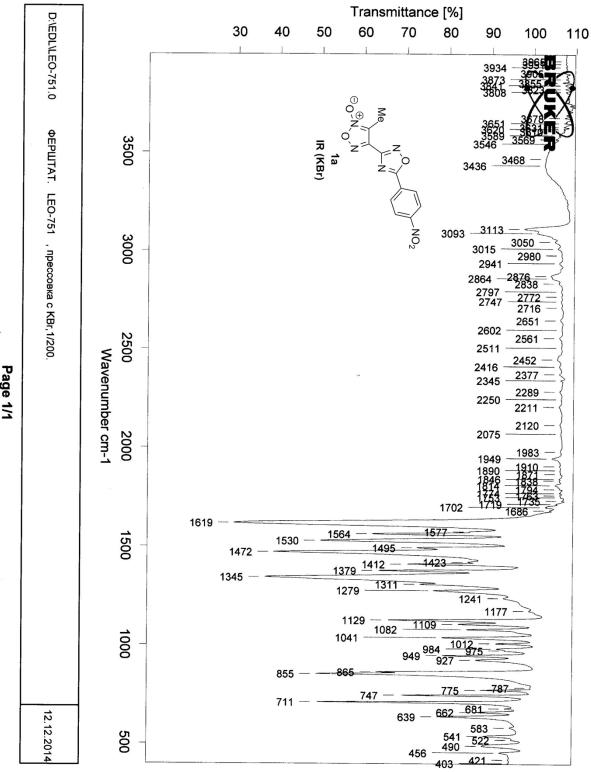




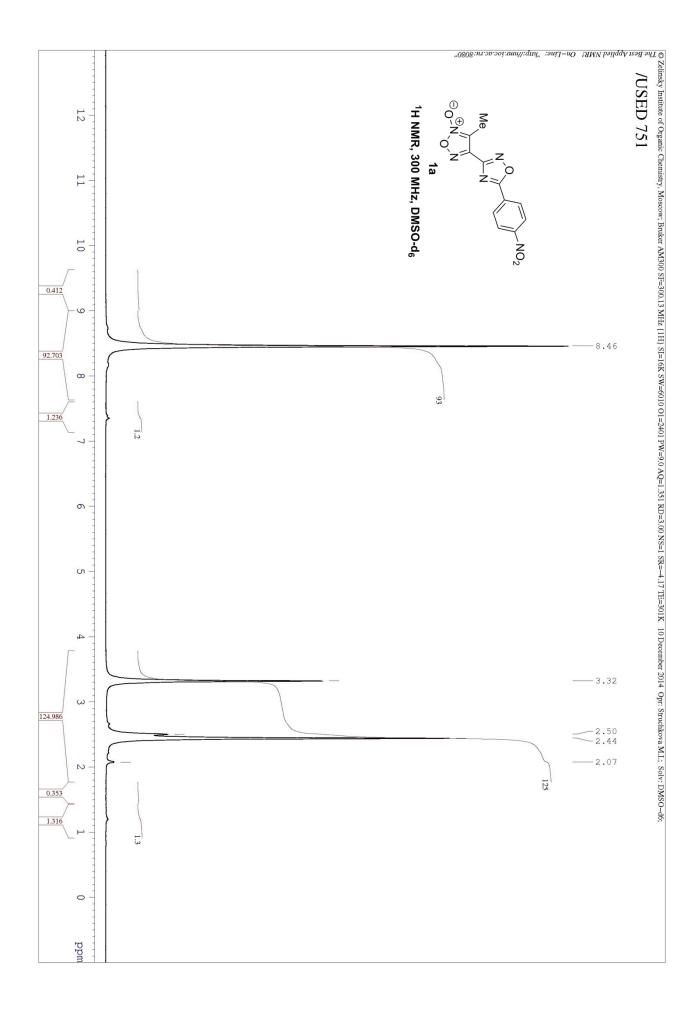


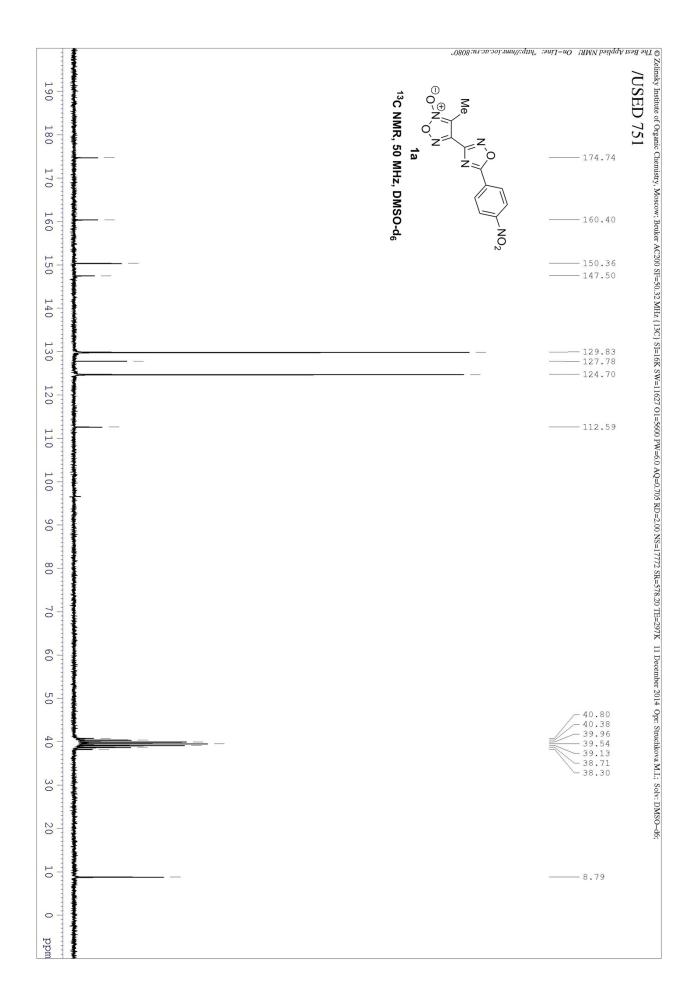


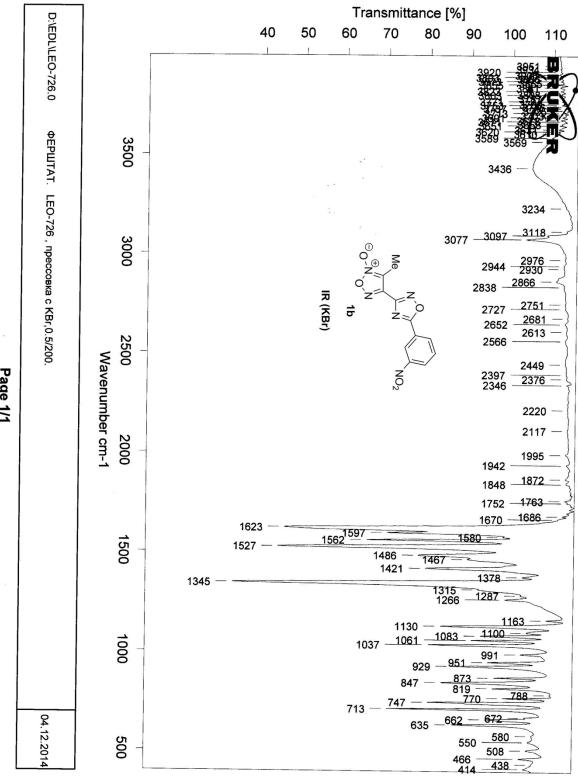




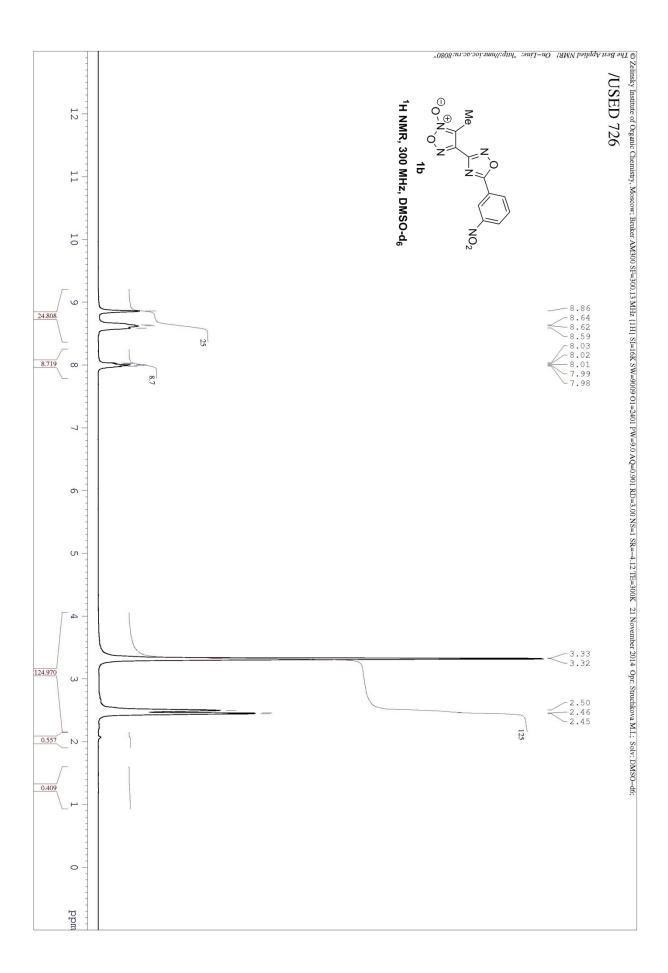
Page 1/1

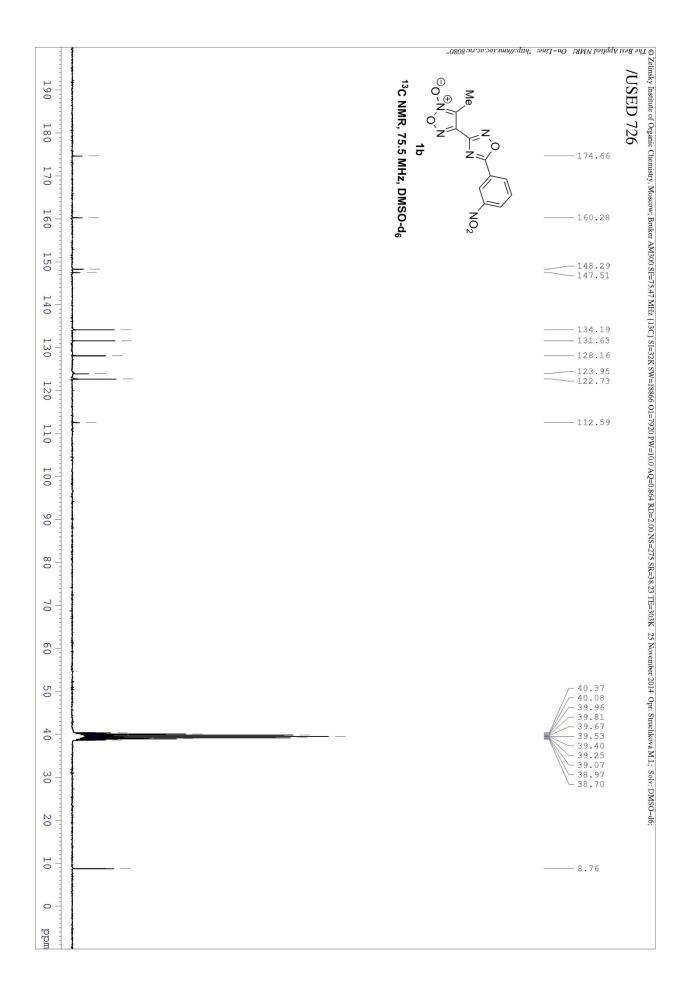


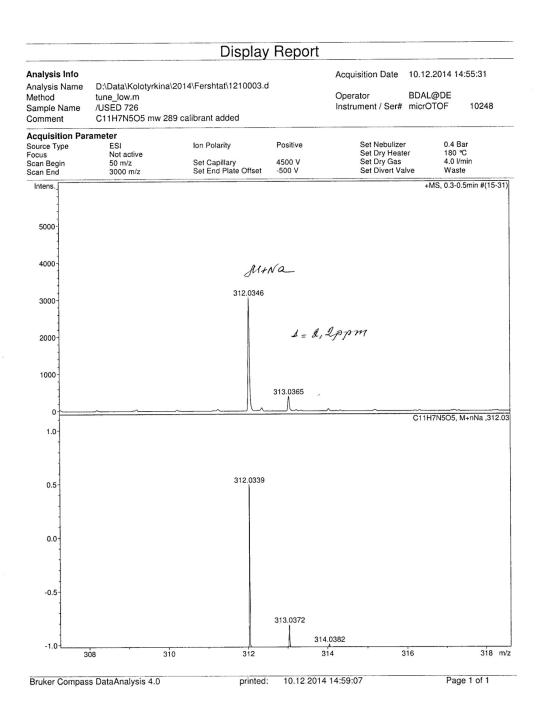


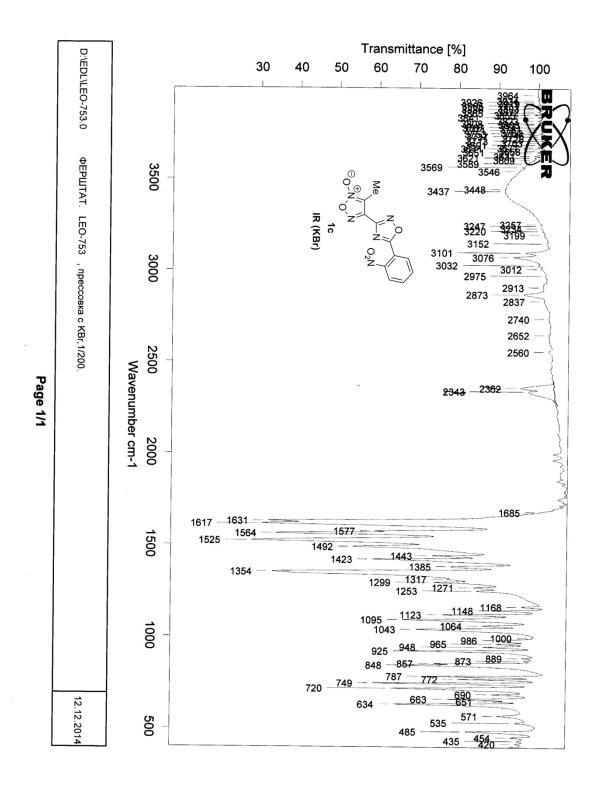


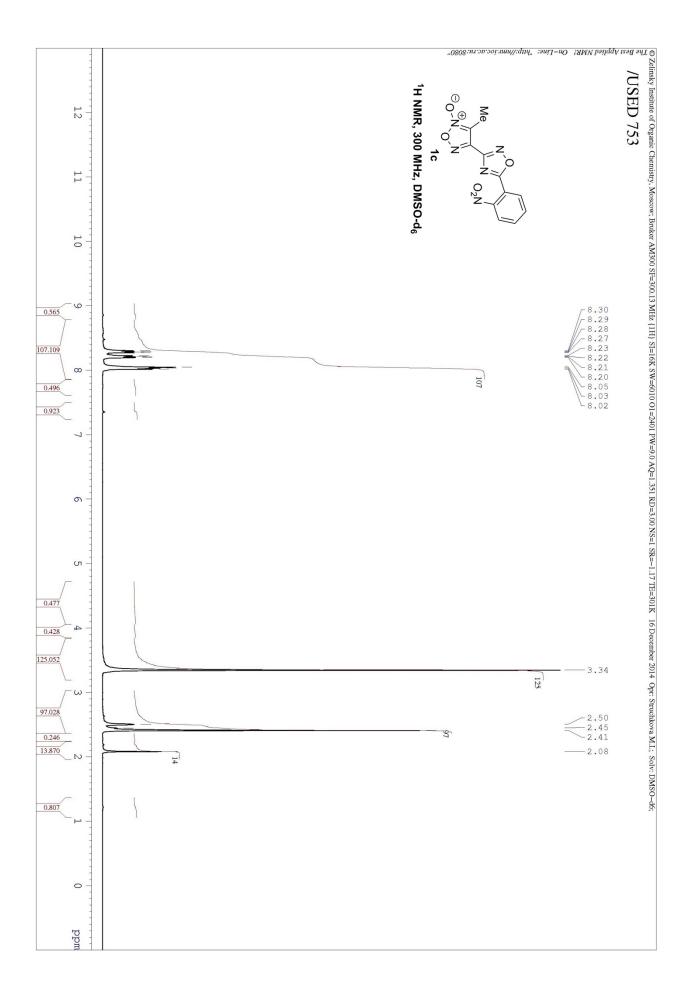
Page 1/1

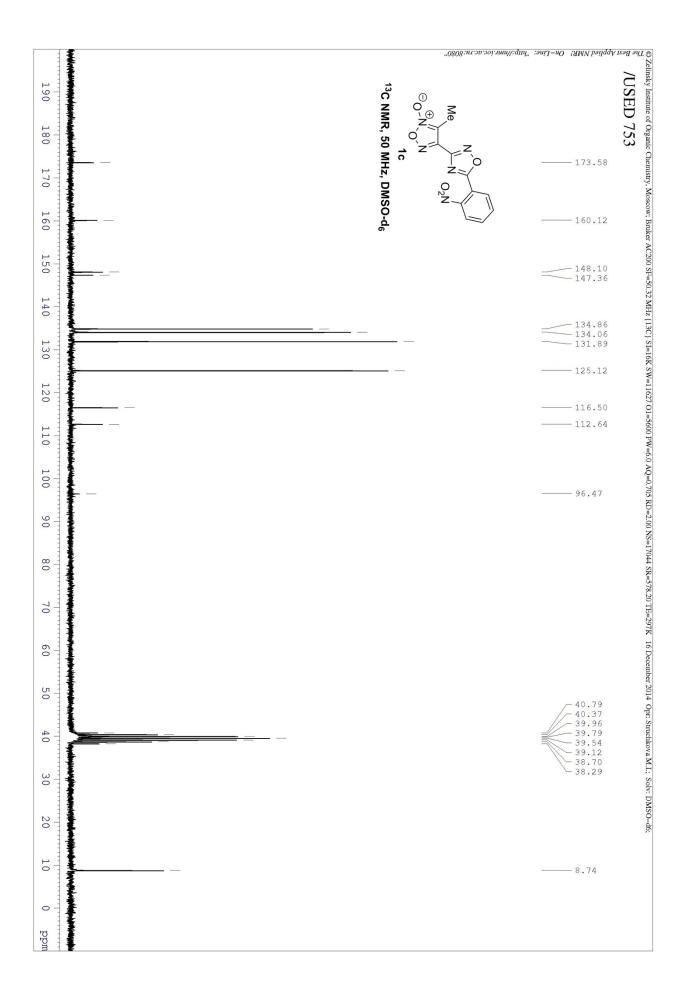


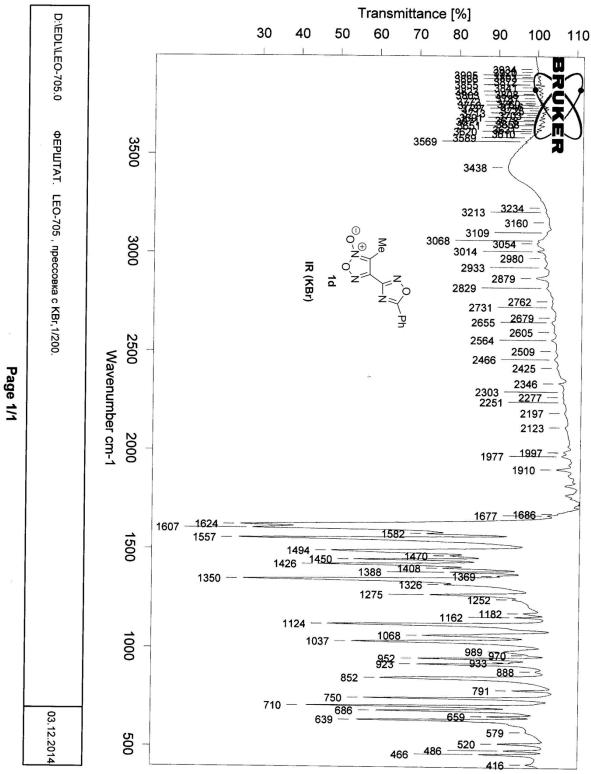


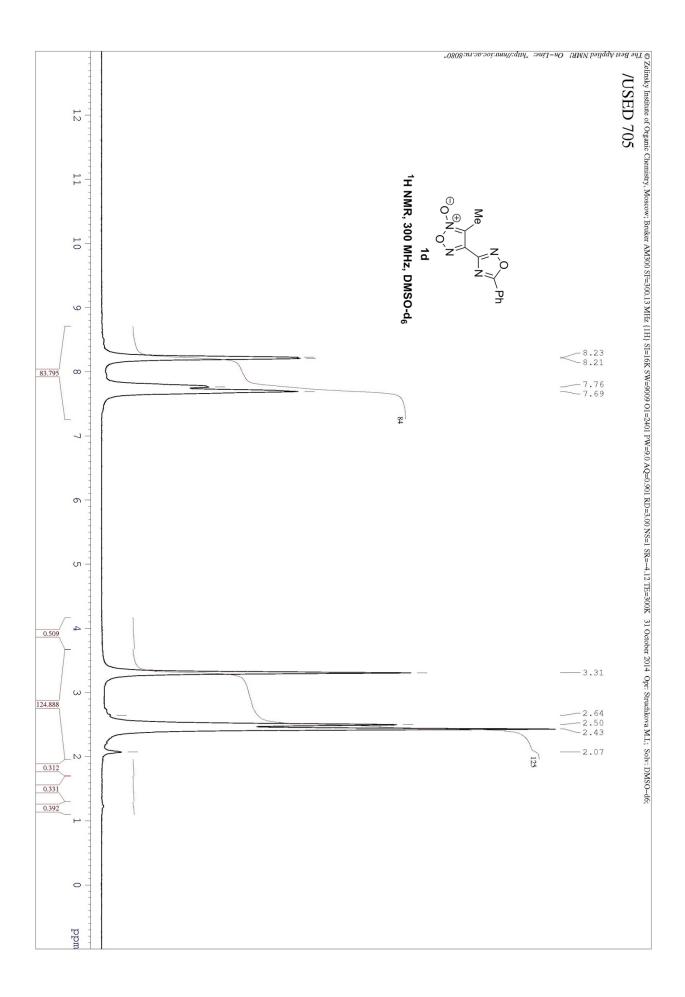


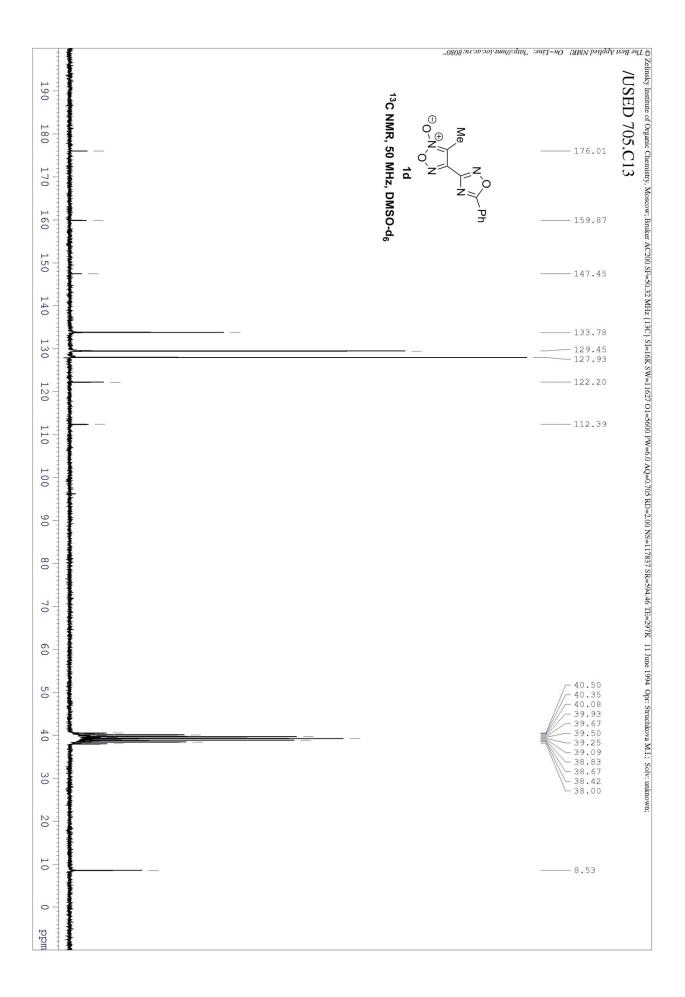


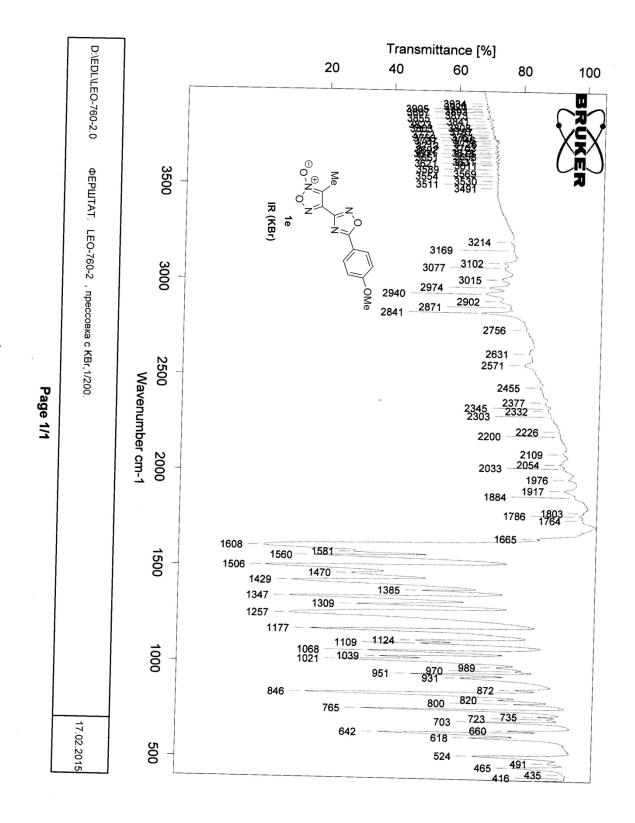


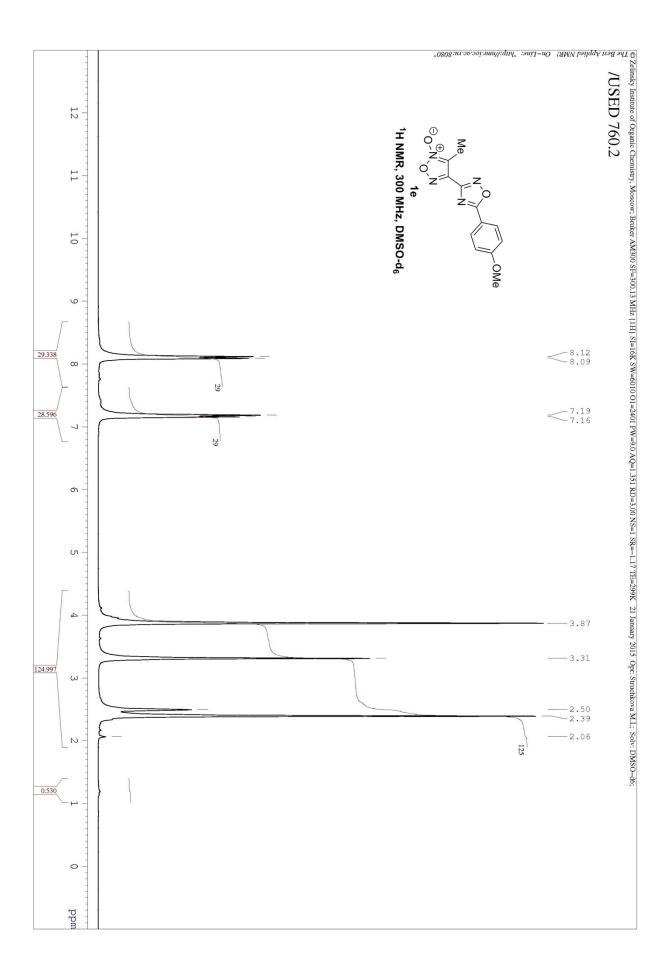


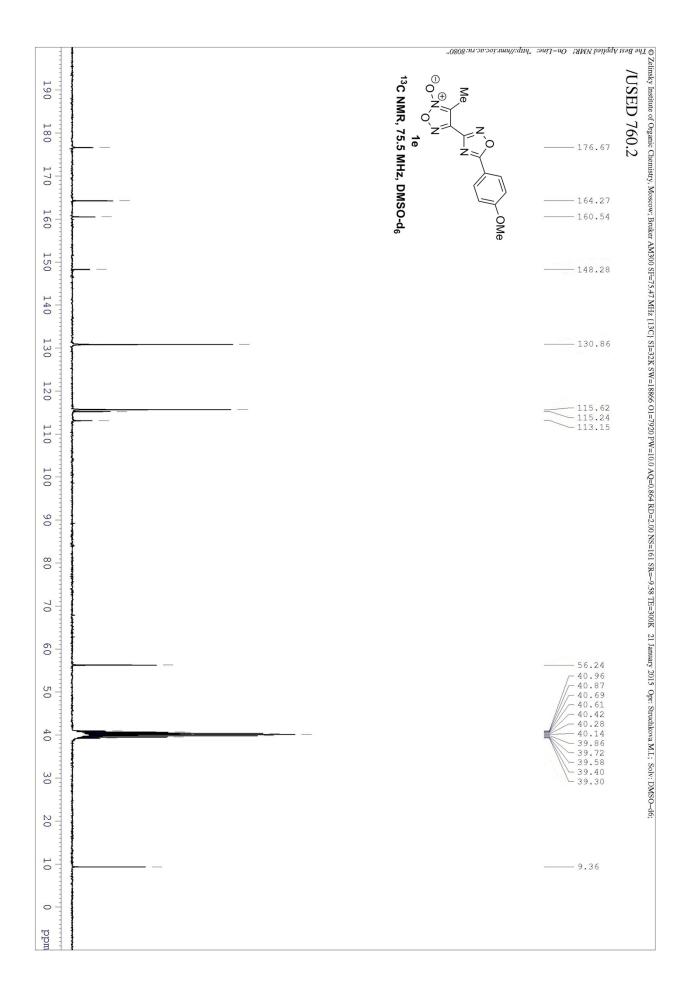


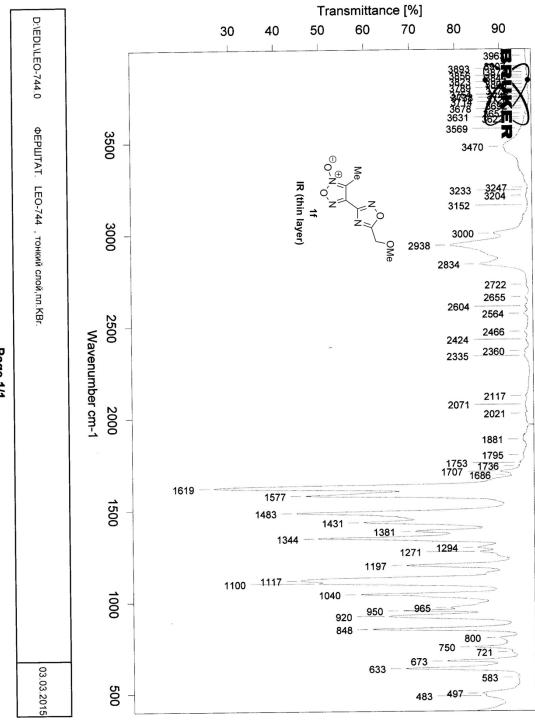




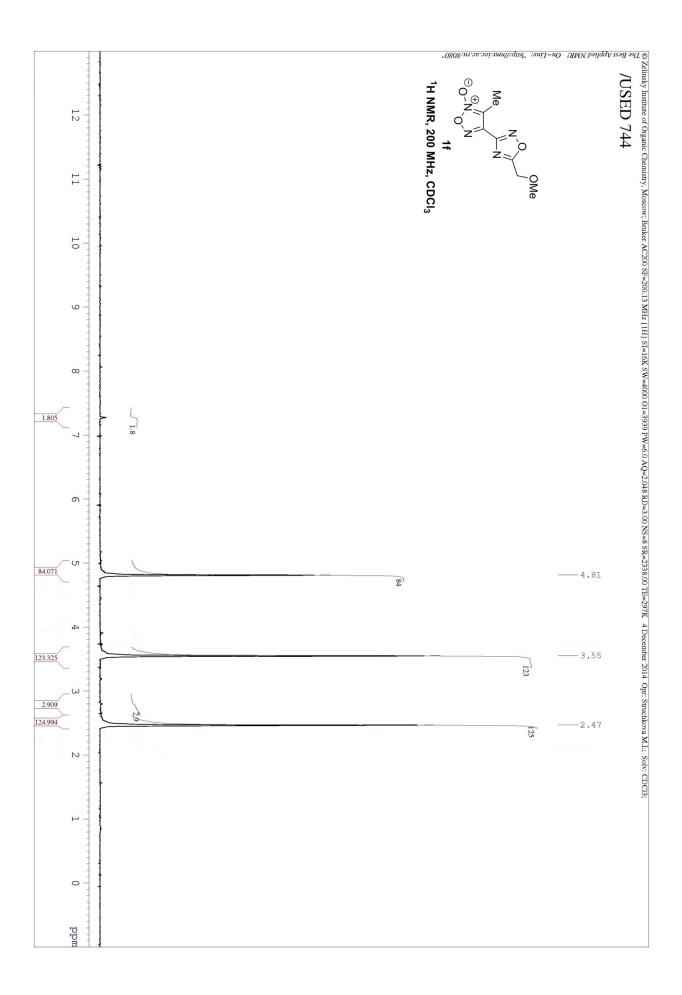


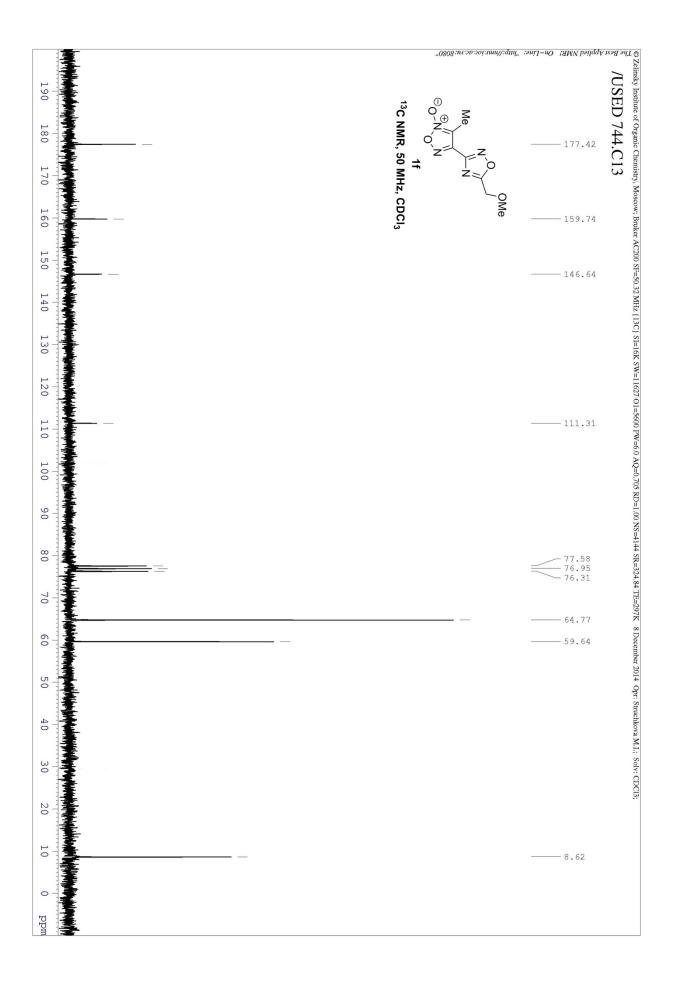


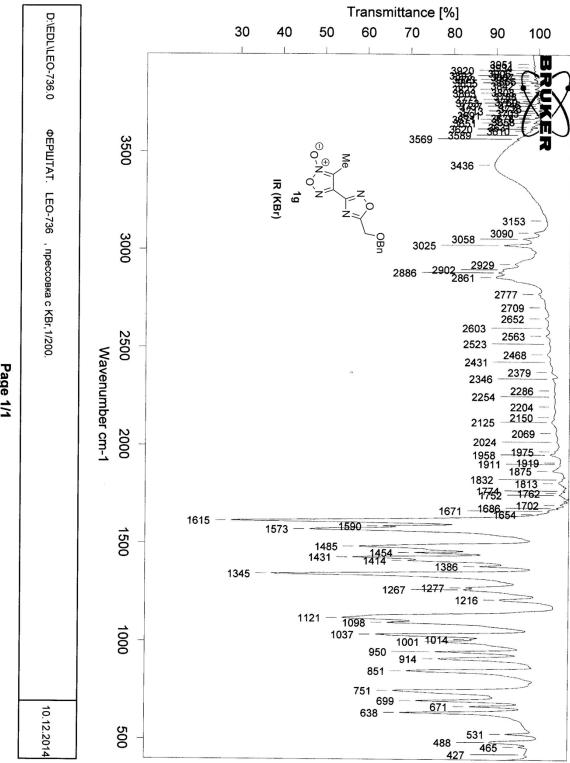




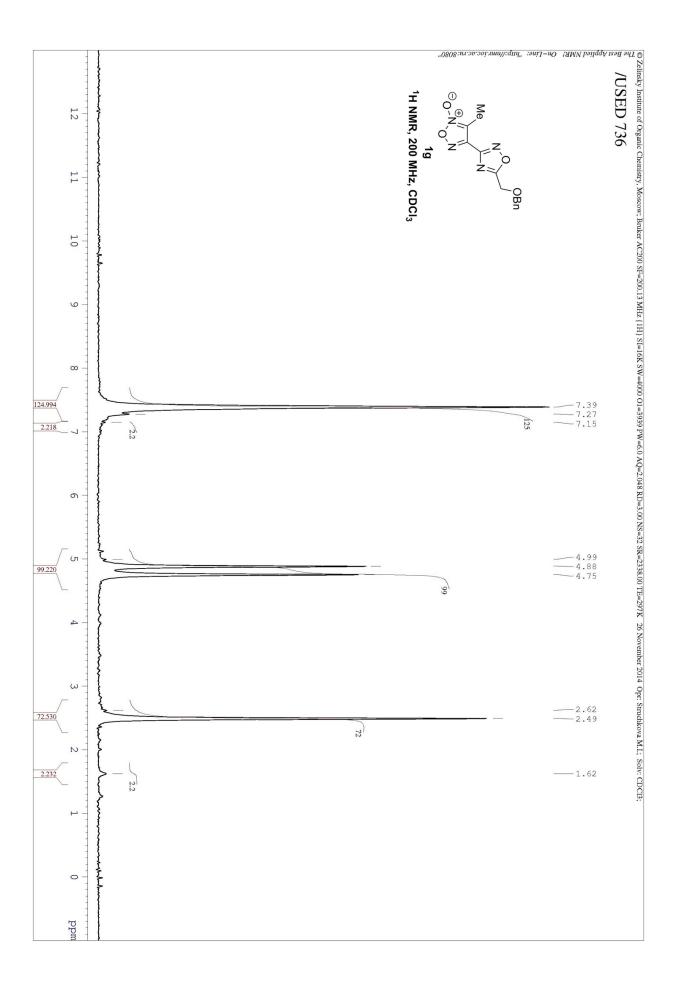
Page 1/1

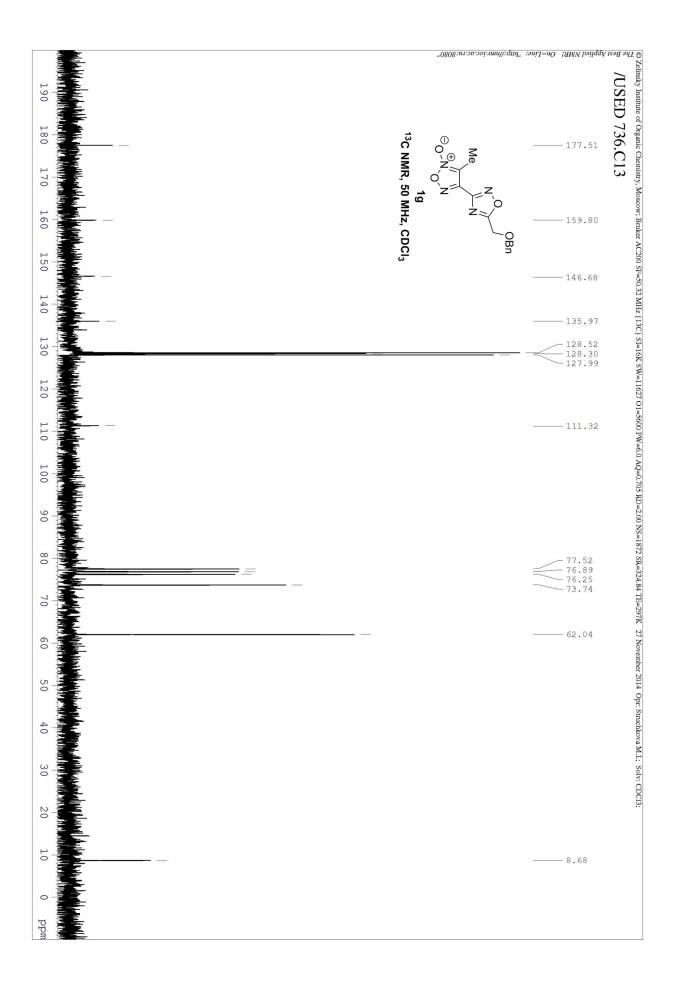


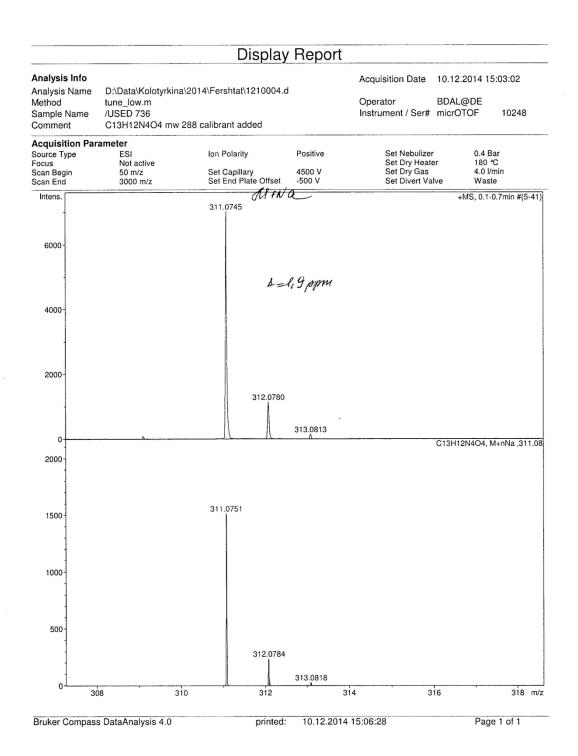




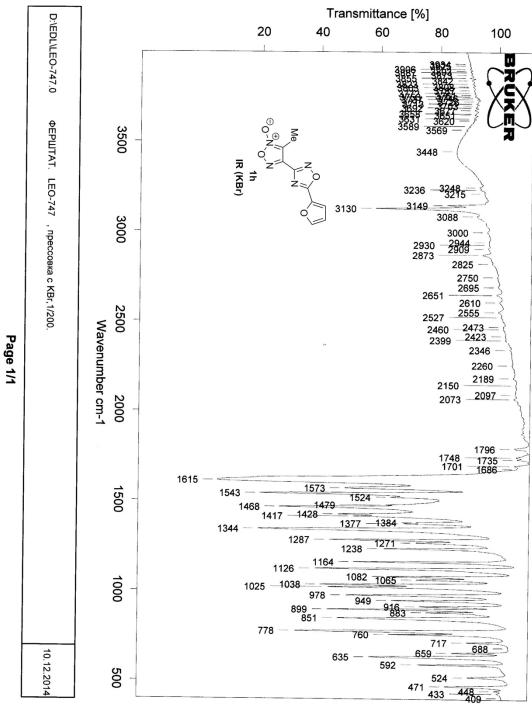
Page 1/1

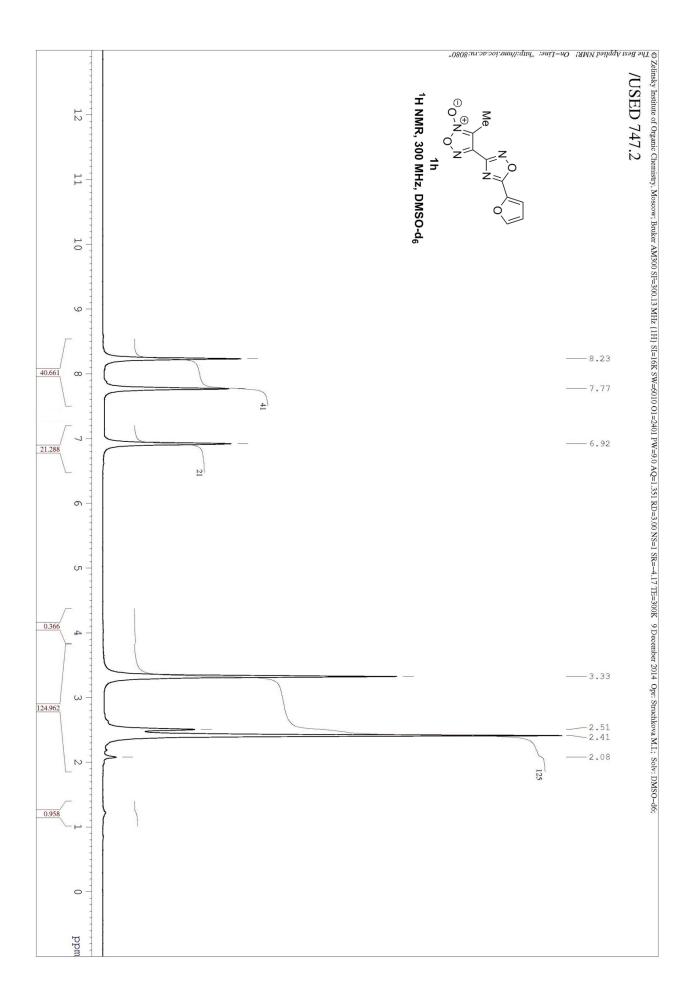


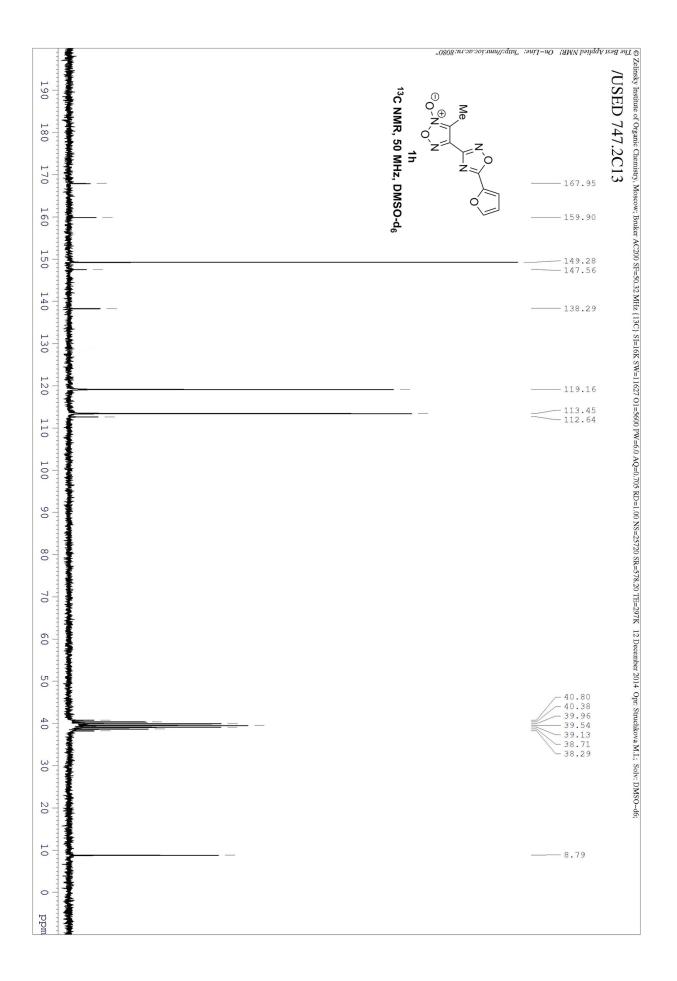


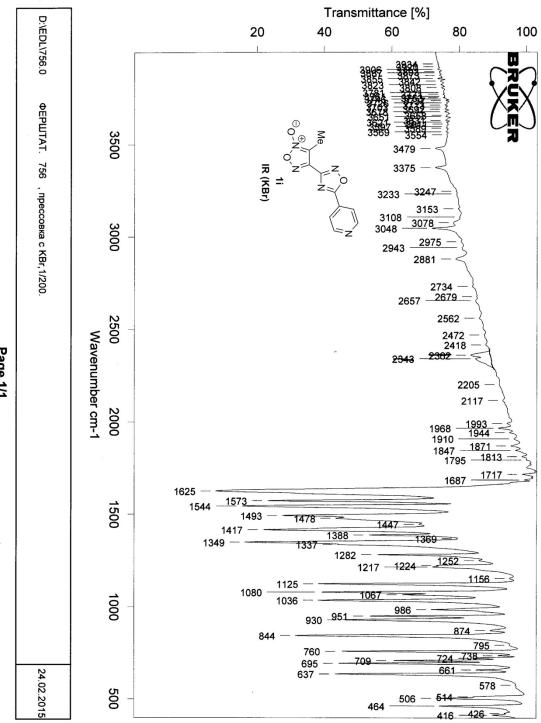


.









Page 1/1

