

Supplementary Material

Synthesis of novel 1,2,3-triazole-based hybrids *via* click reactions

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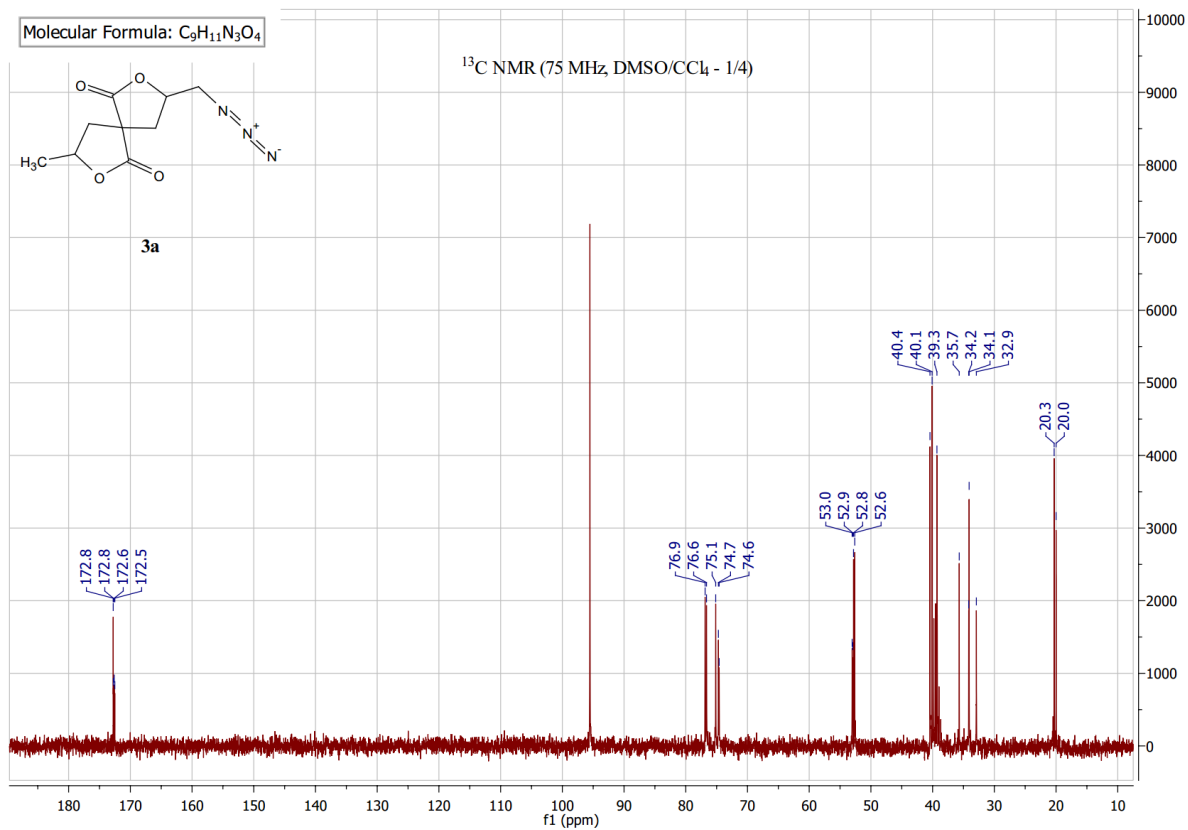
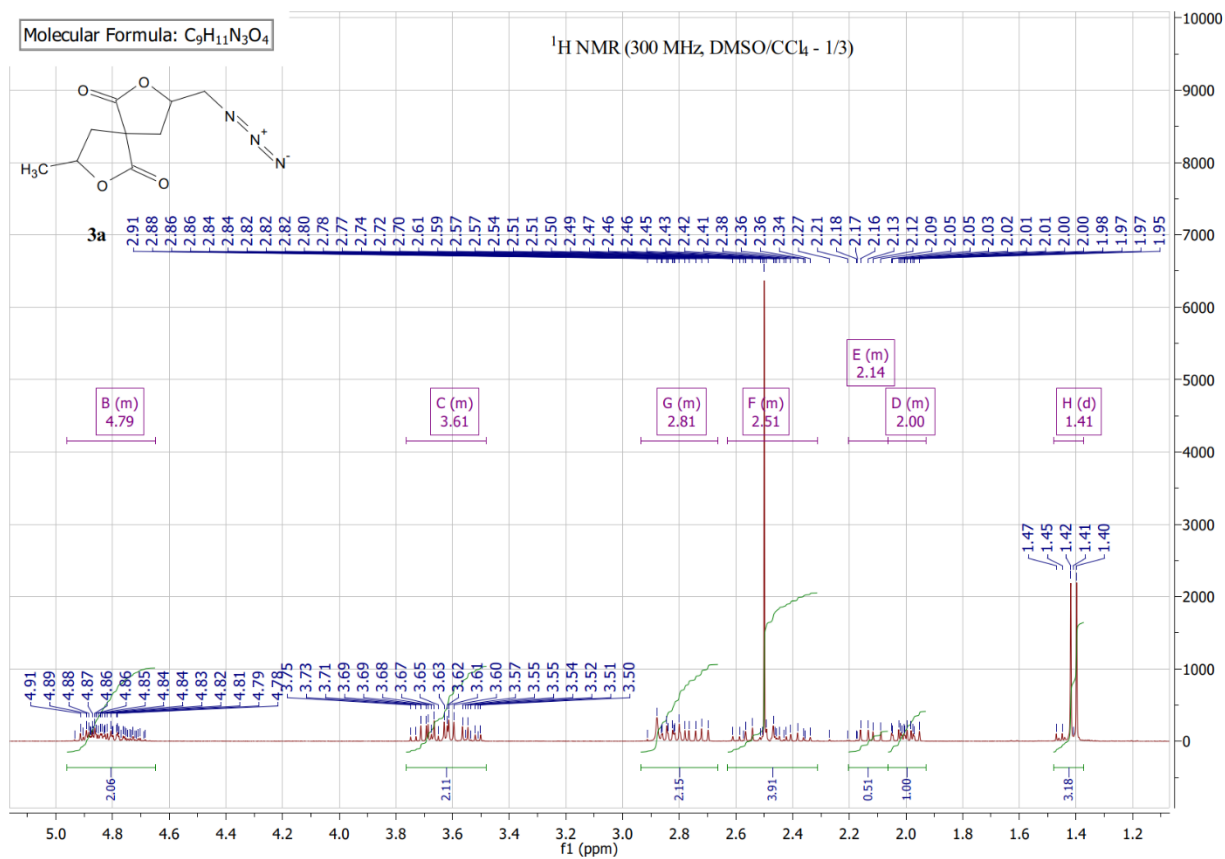
^c*Dipartimento di Chimica G. Ciamician, Alma Mater Studiorum-Università di Bologna, Via F. Selmi 2, Bologna 40126, Italy*

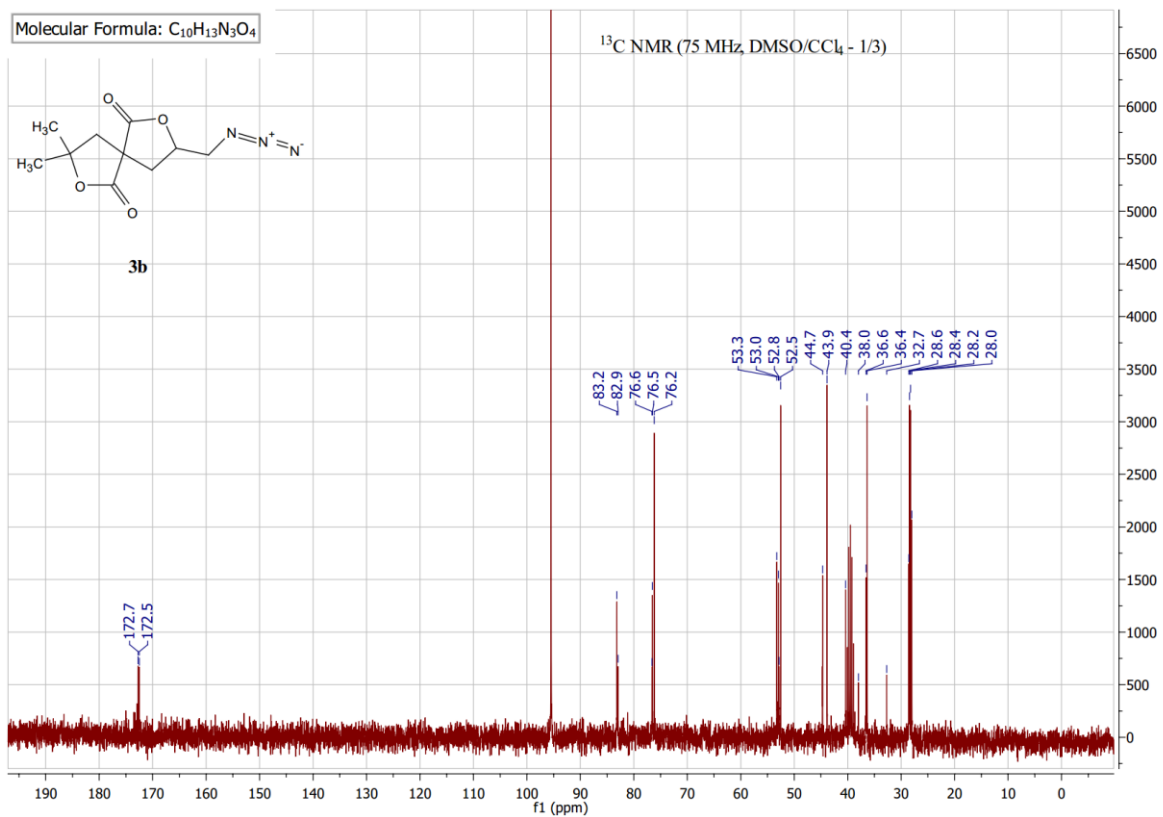
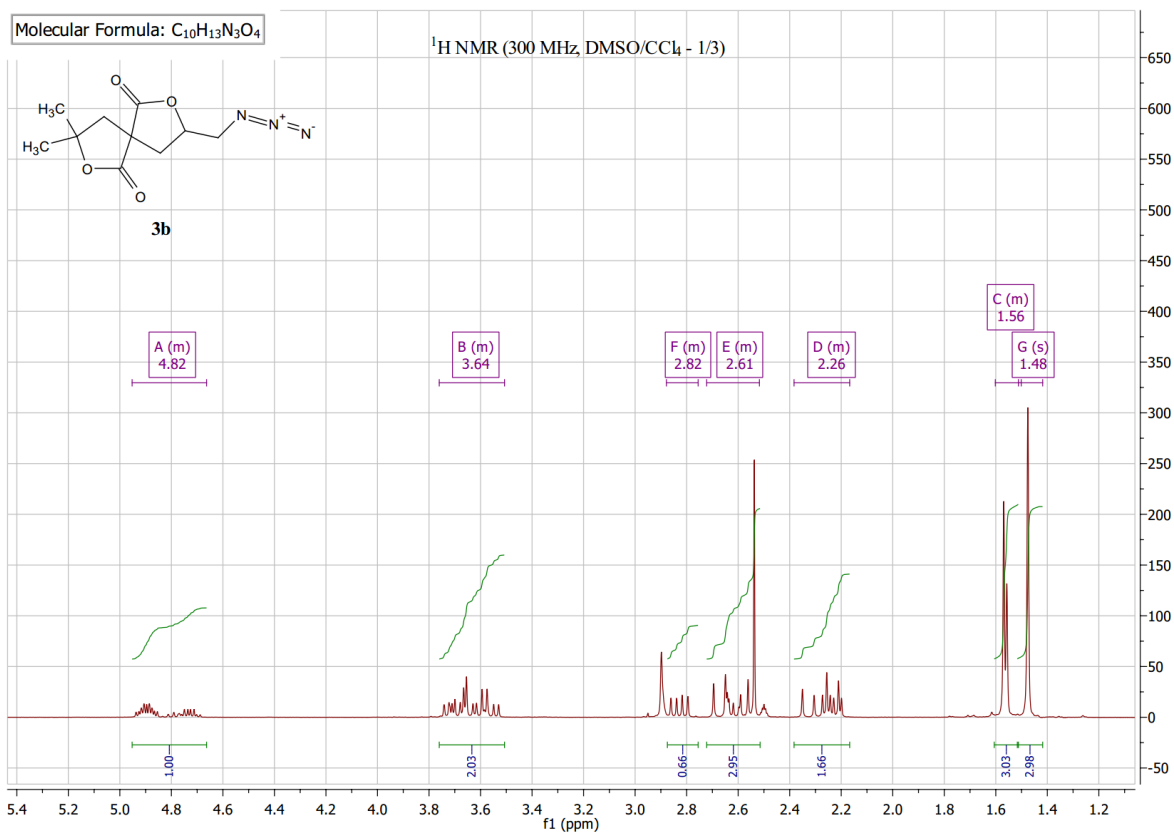
^d*Aristotle University of Thessaloniki, School of Pharmacy, Thessaloniki 54124, Greece*

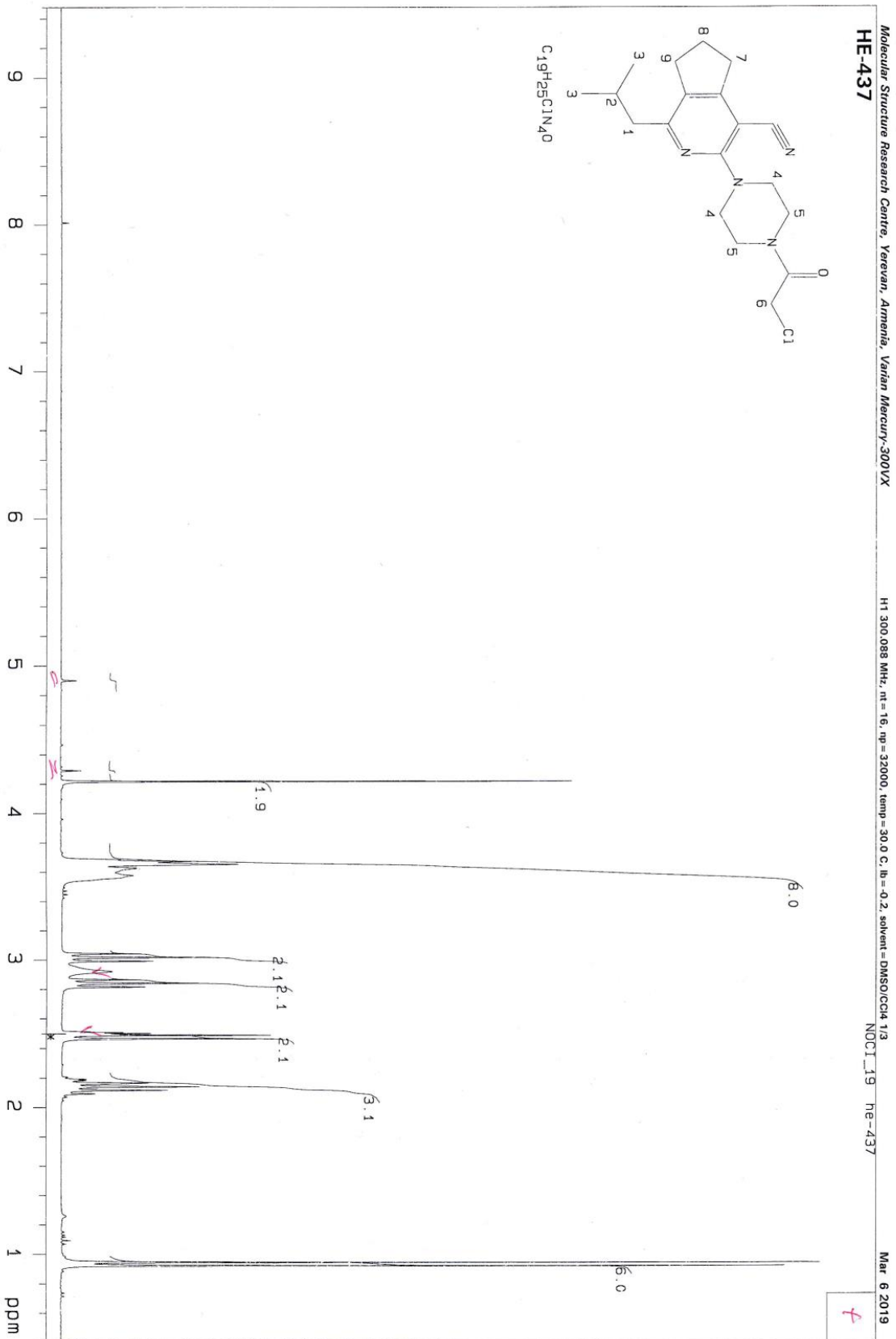
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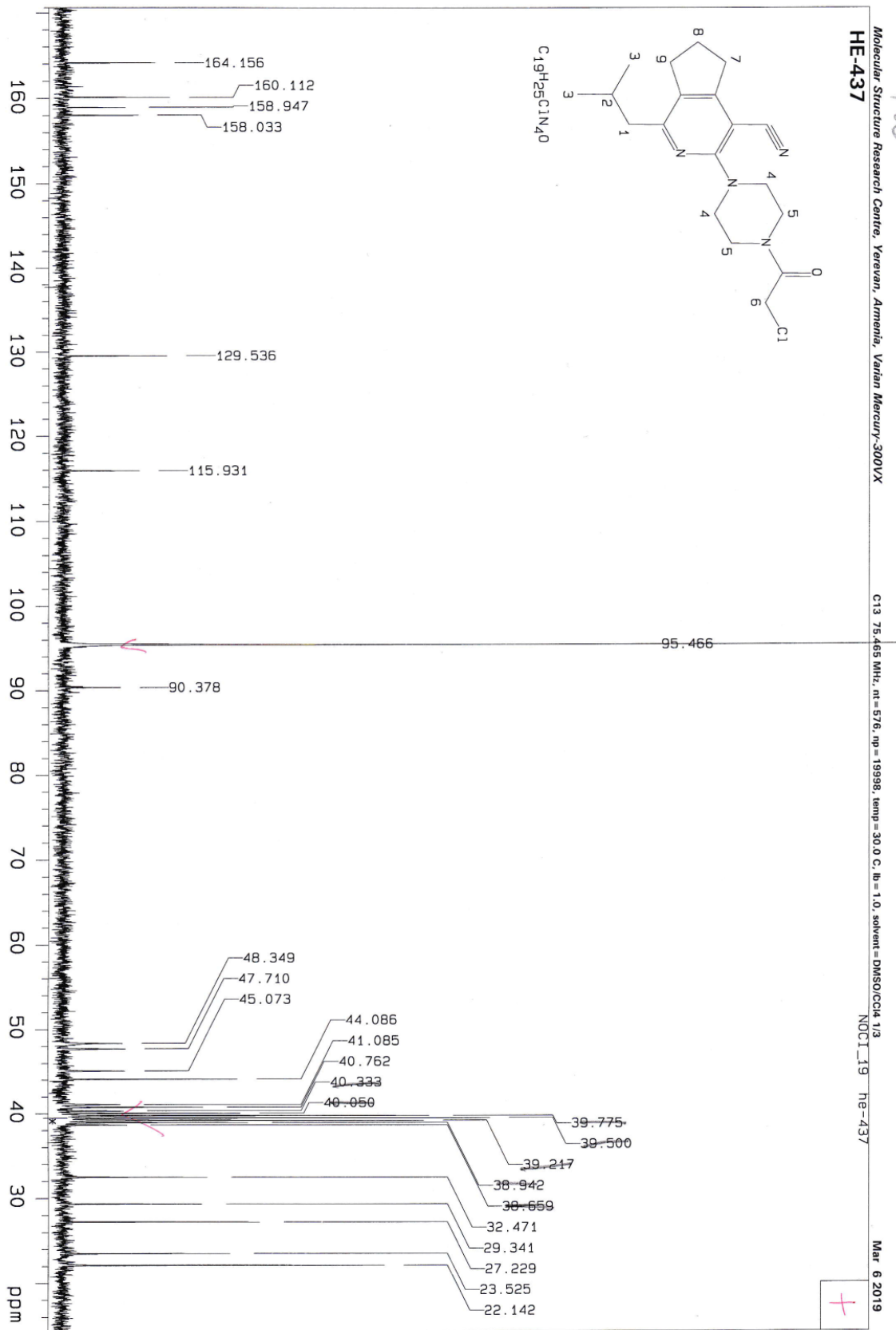
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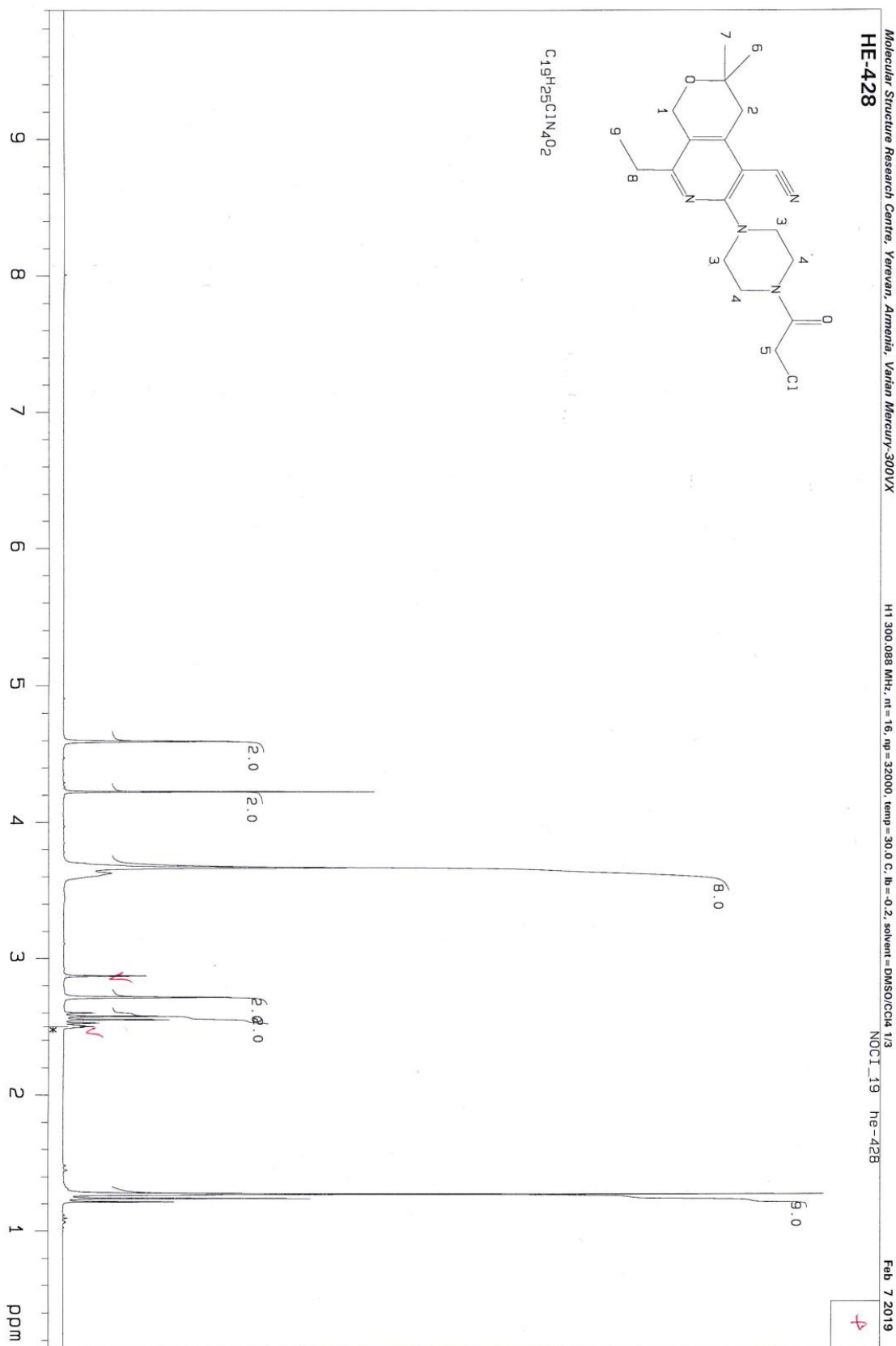
The copies of ¹H and ¹³C NMR spectra of all new synthesized compounds.....S2



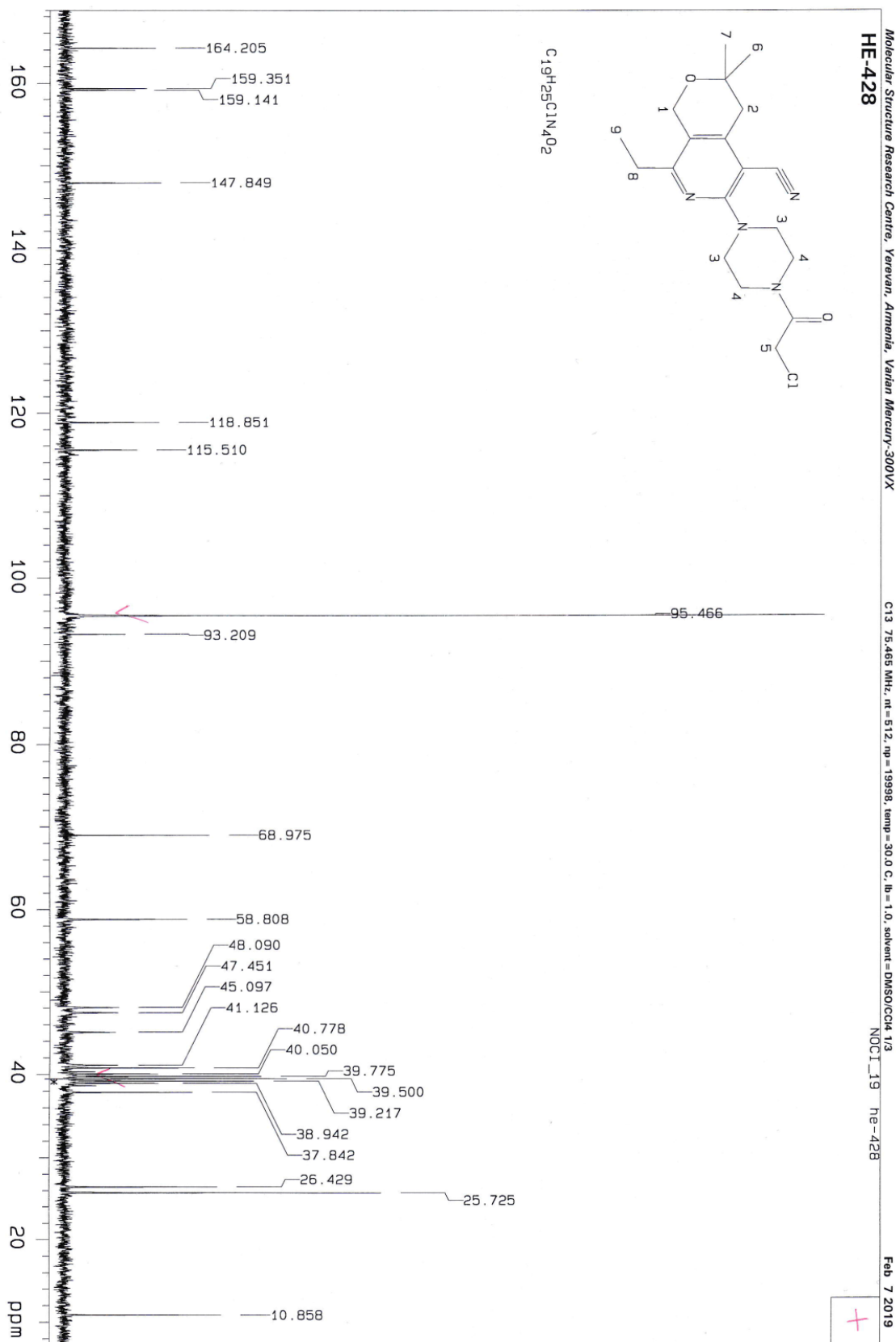


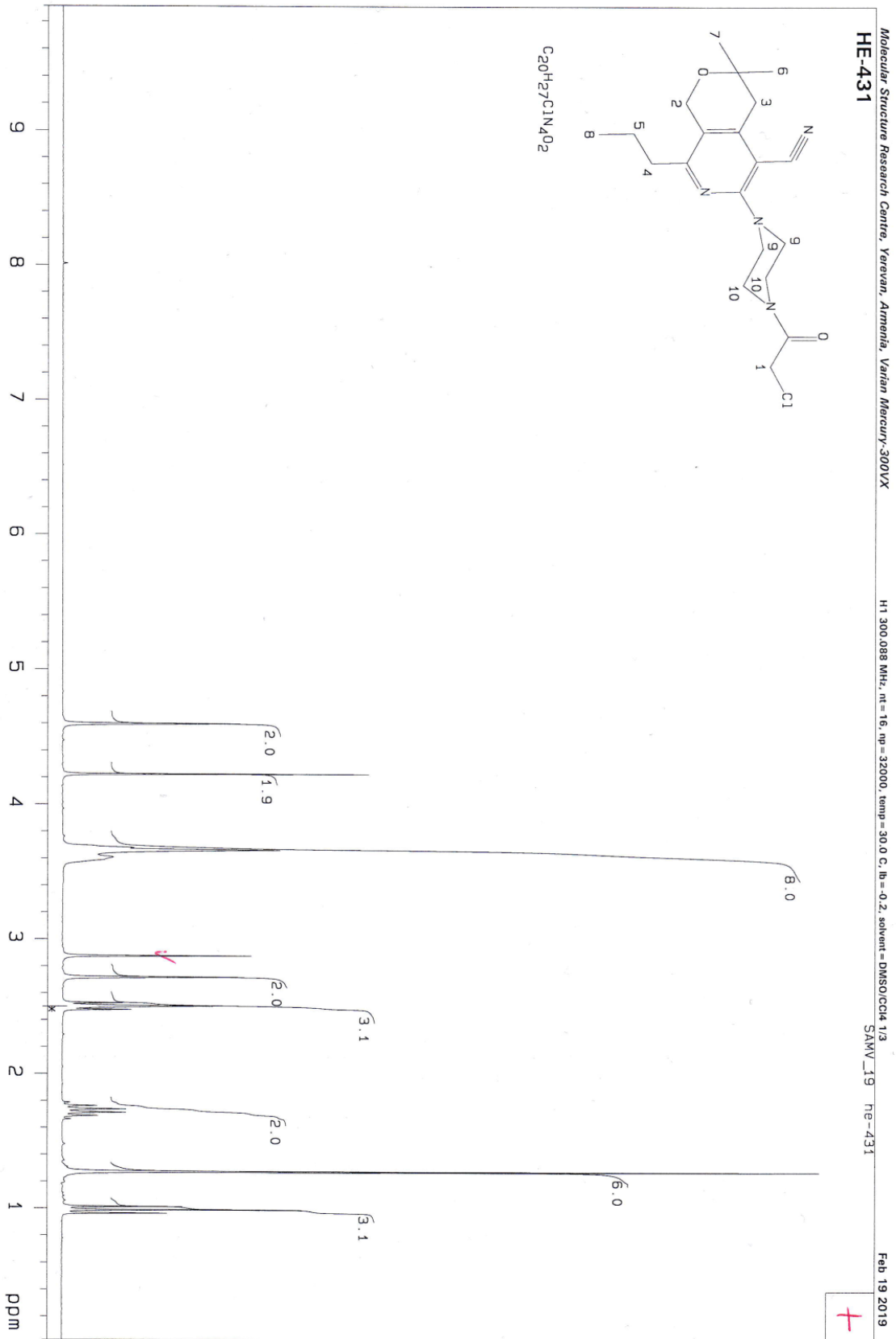


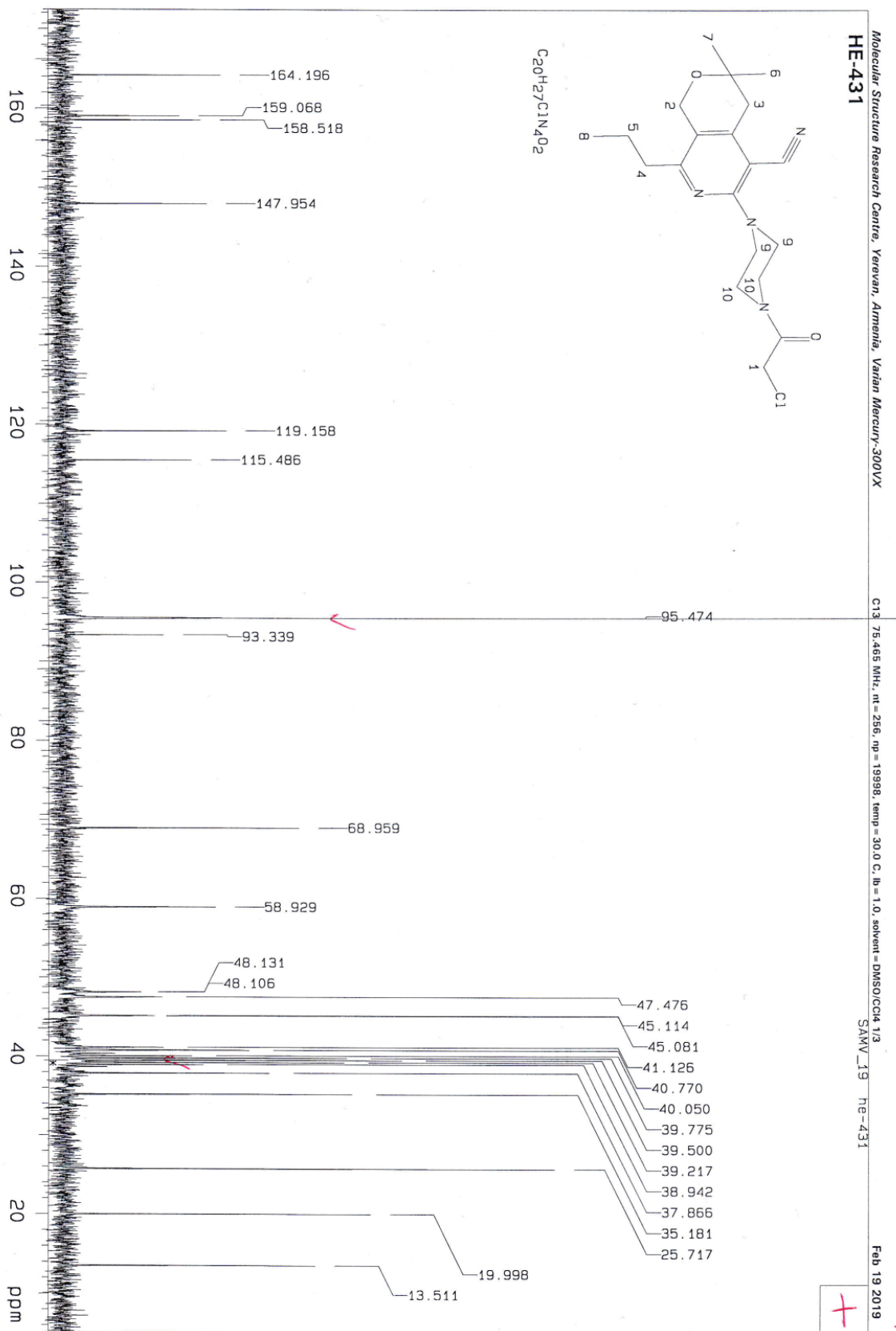




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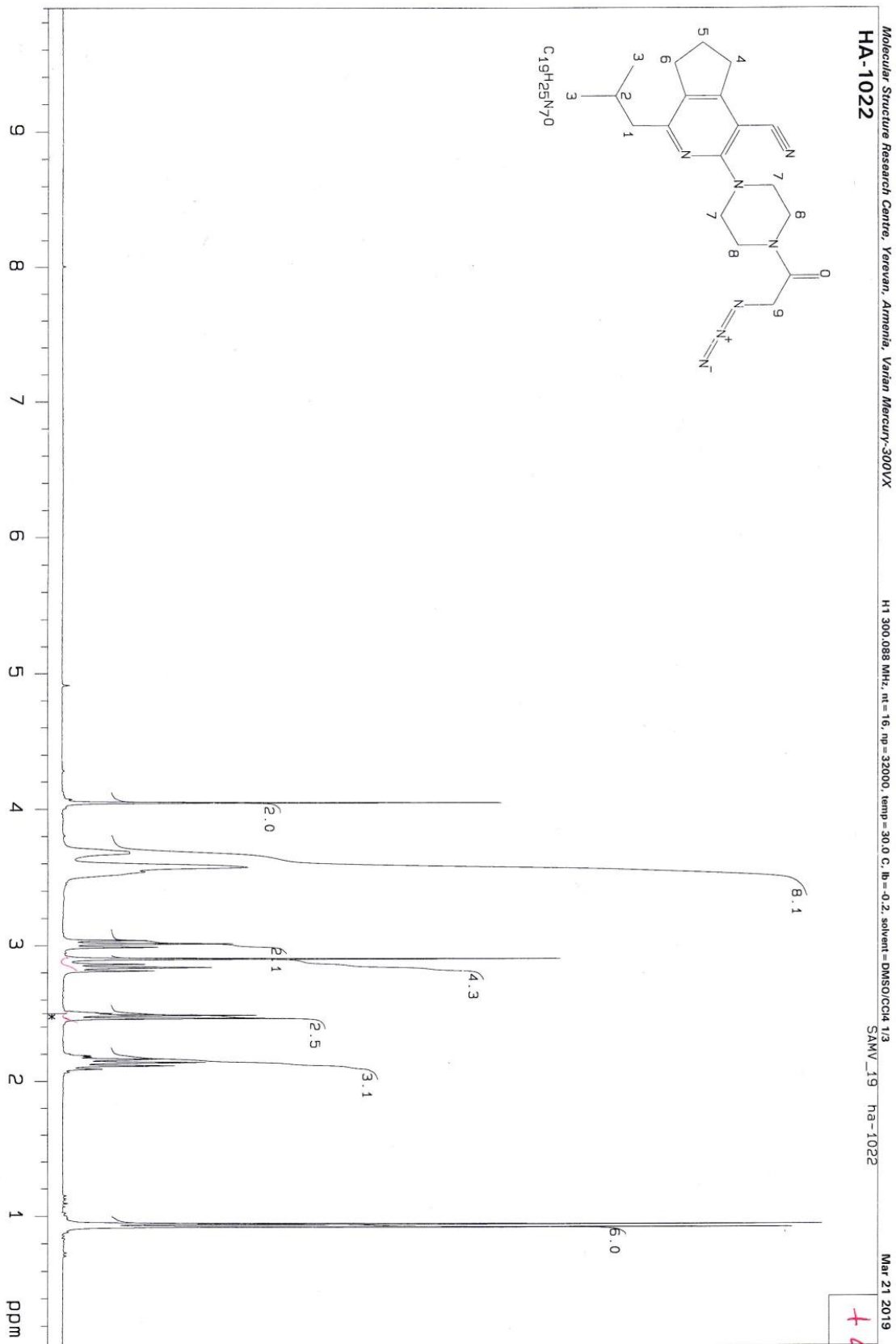


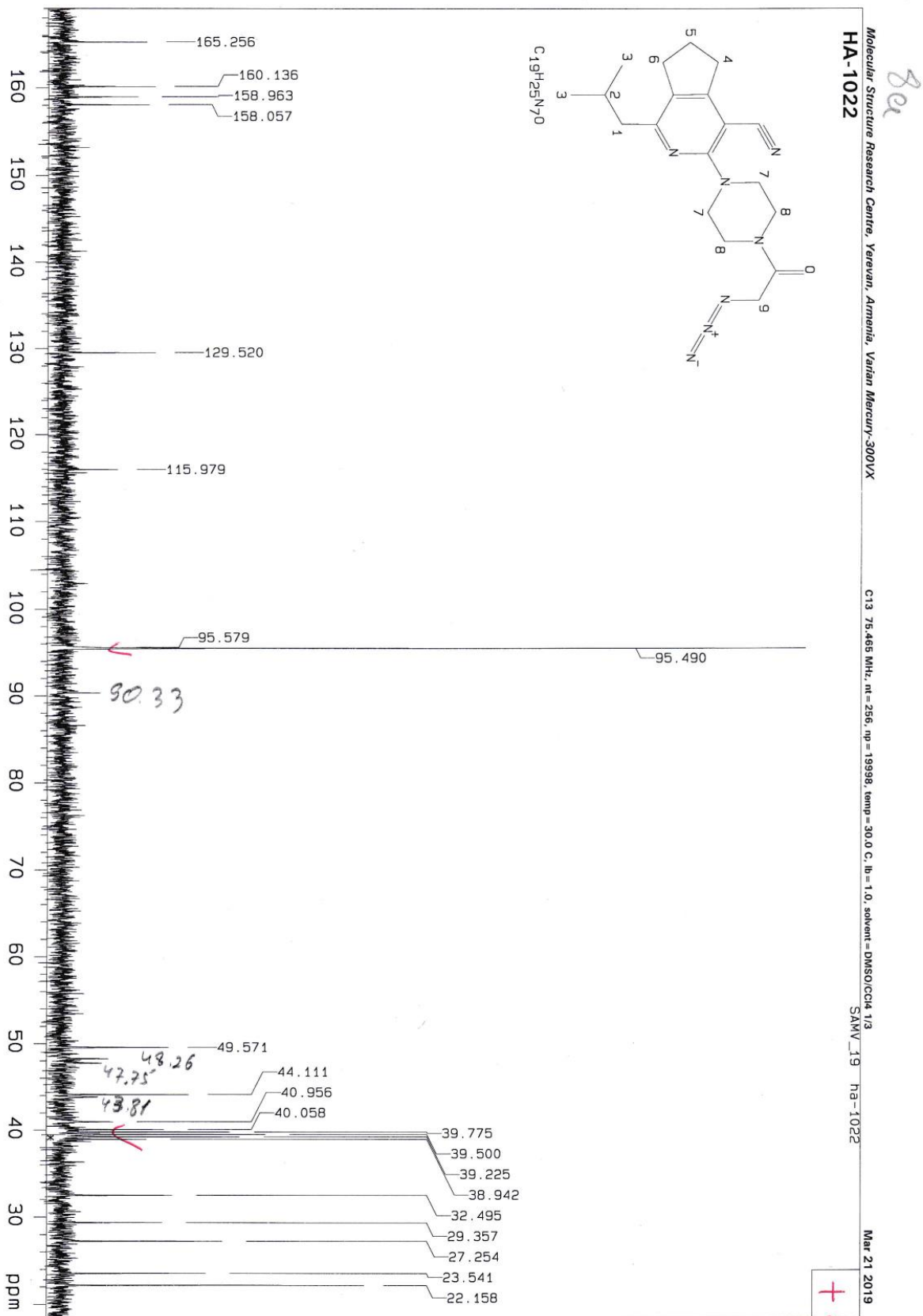


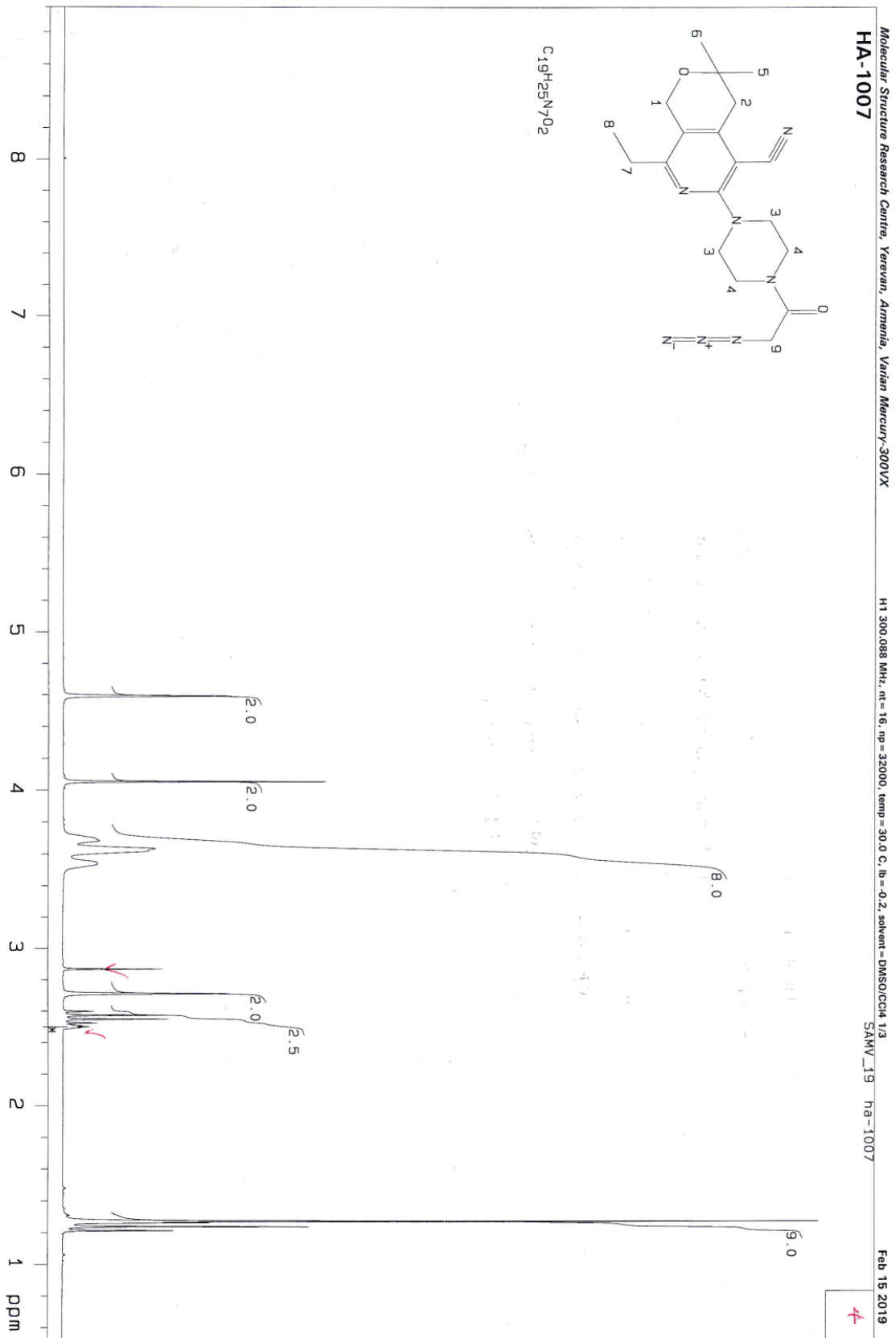


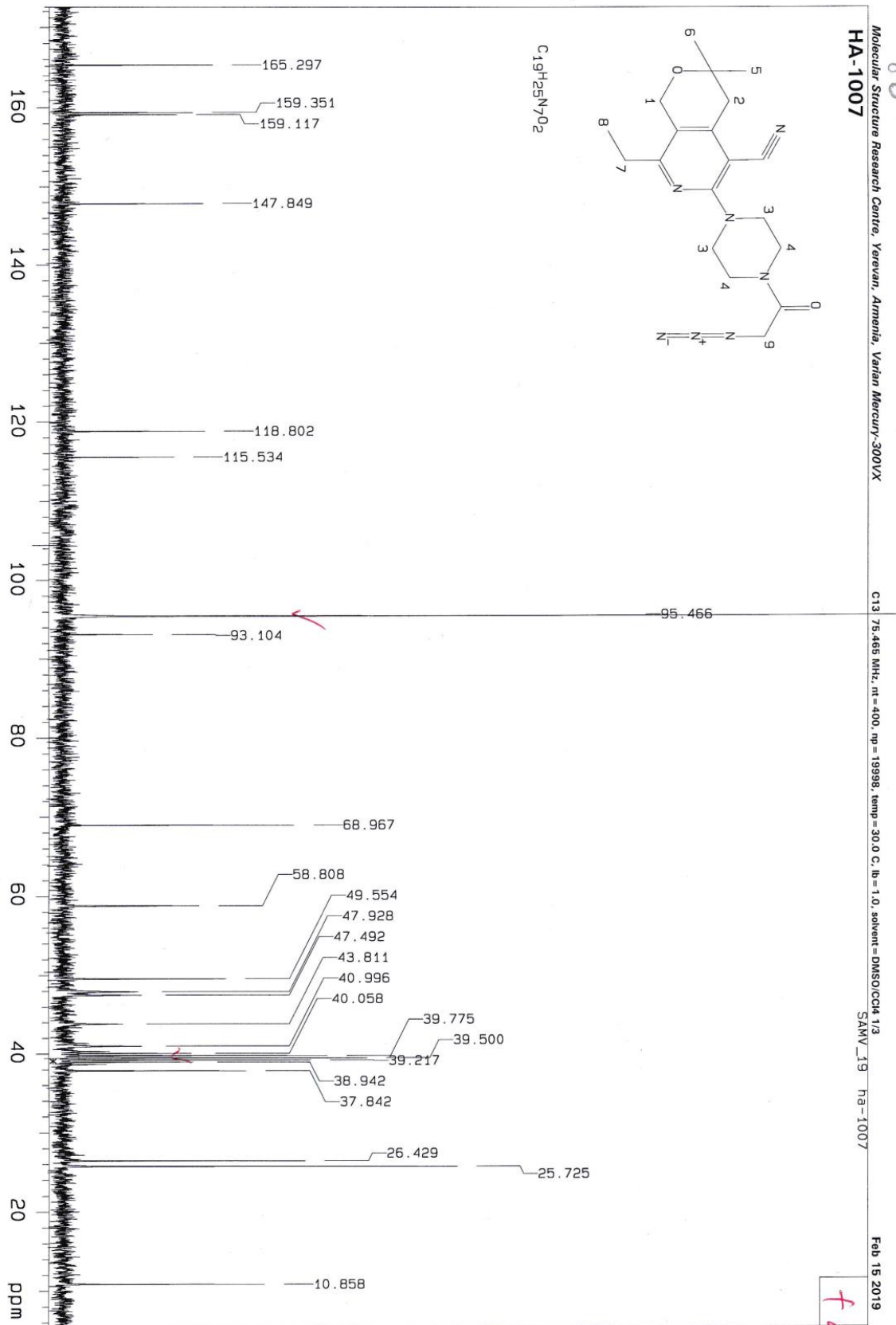
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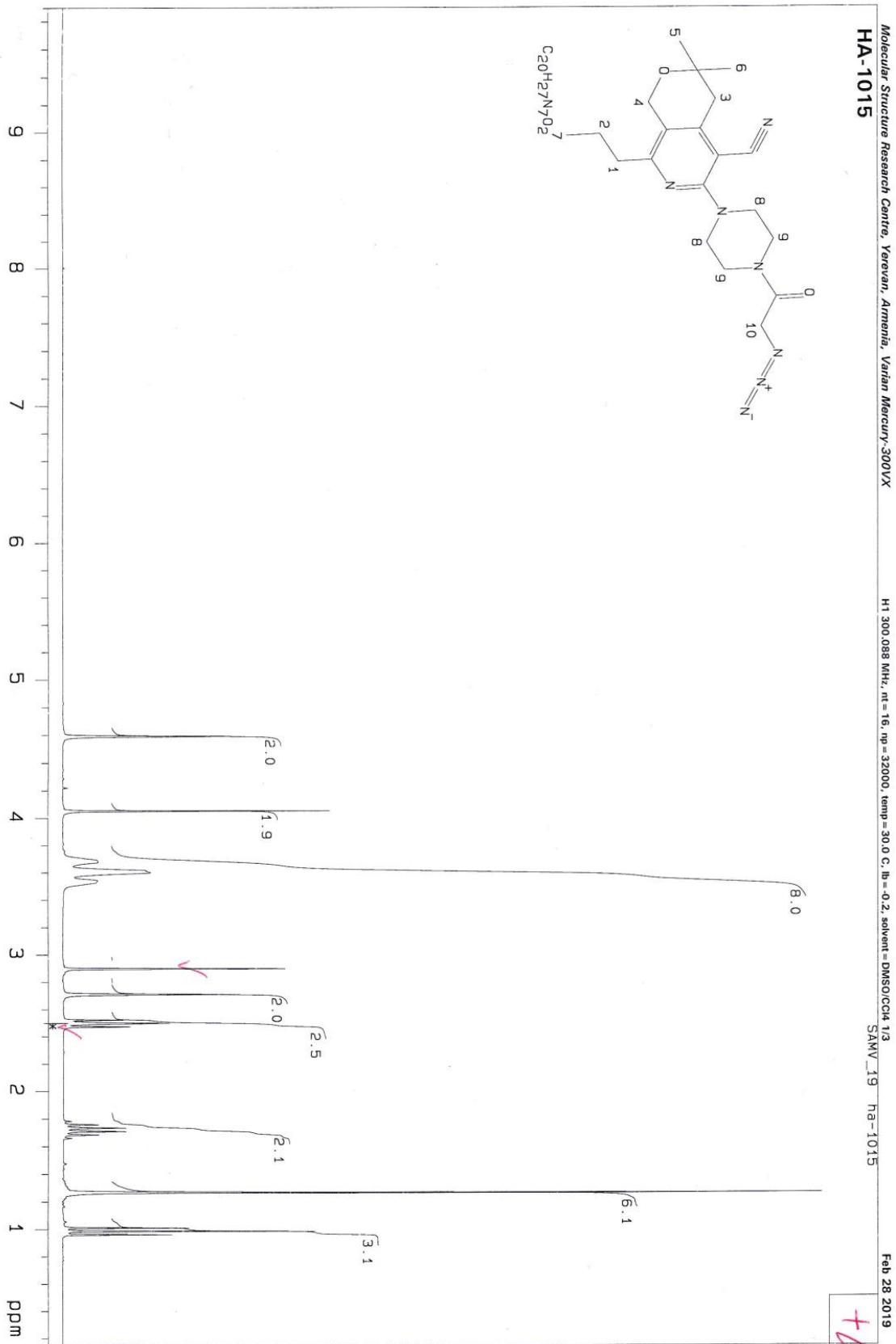
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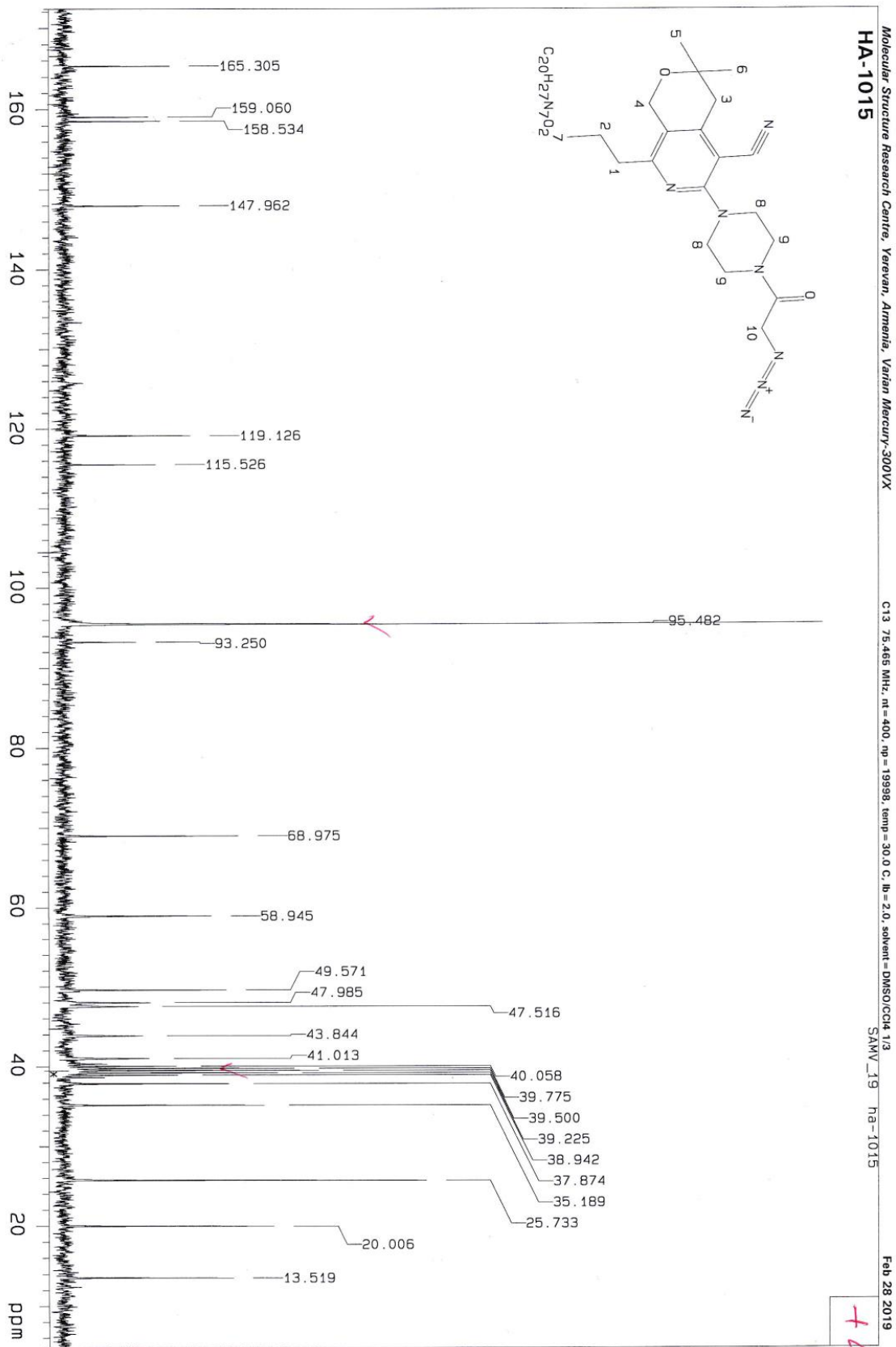


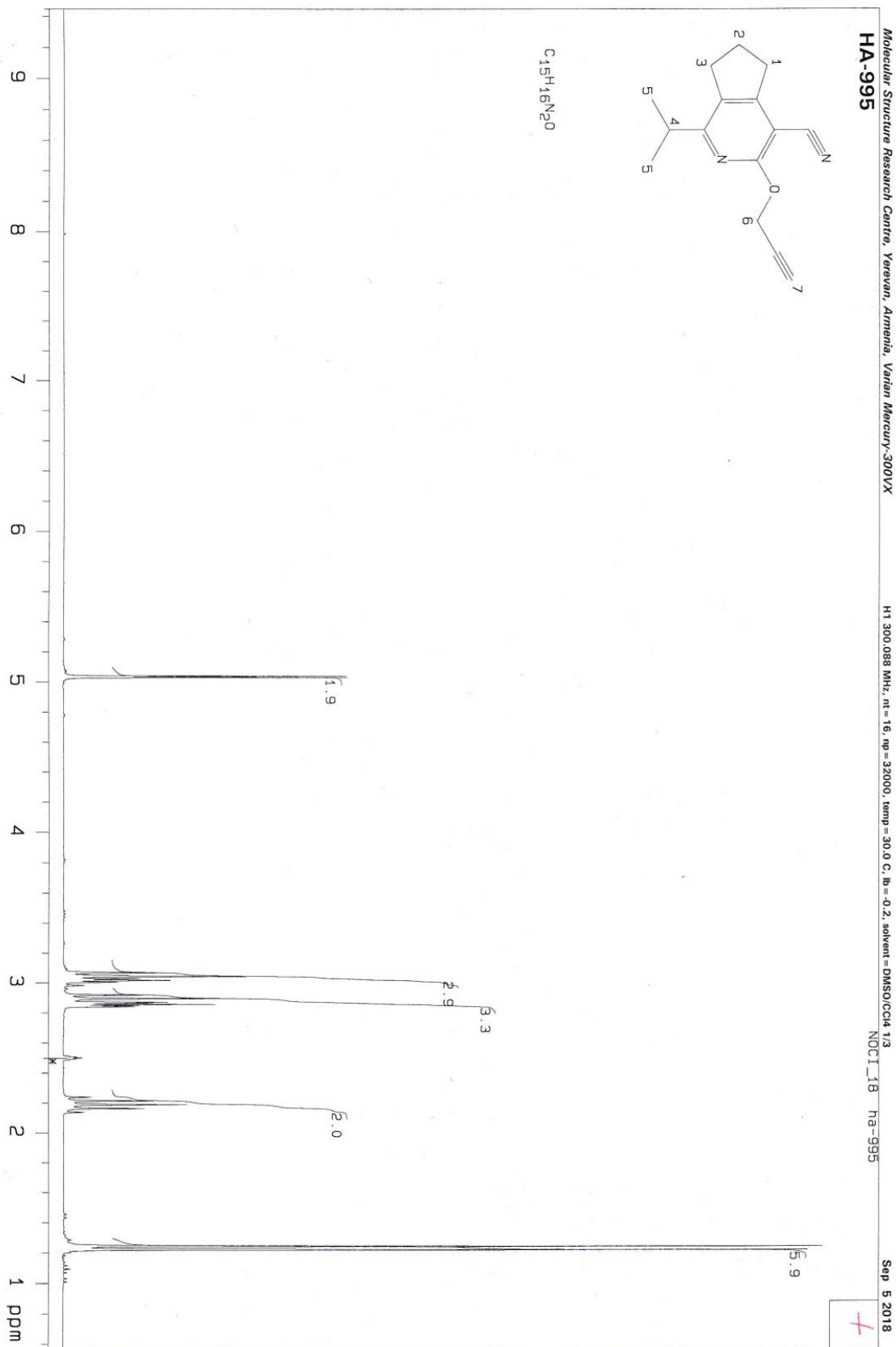


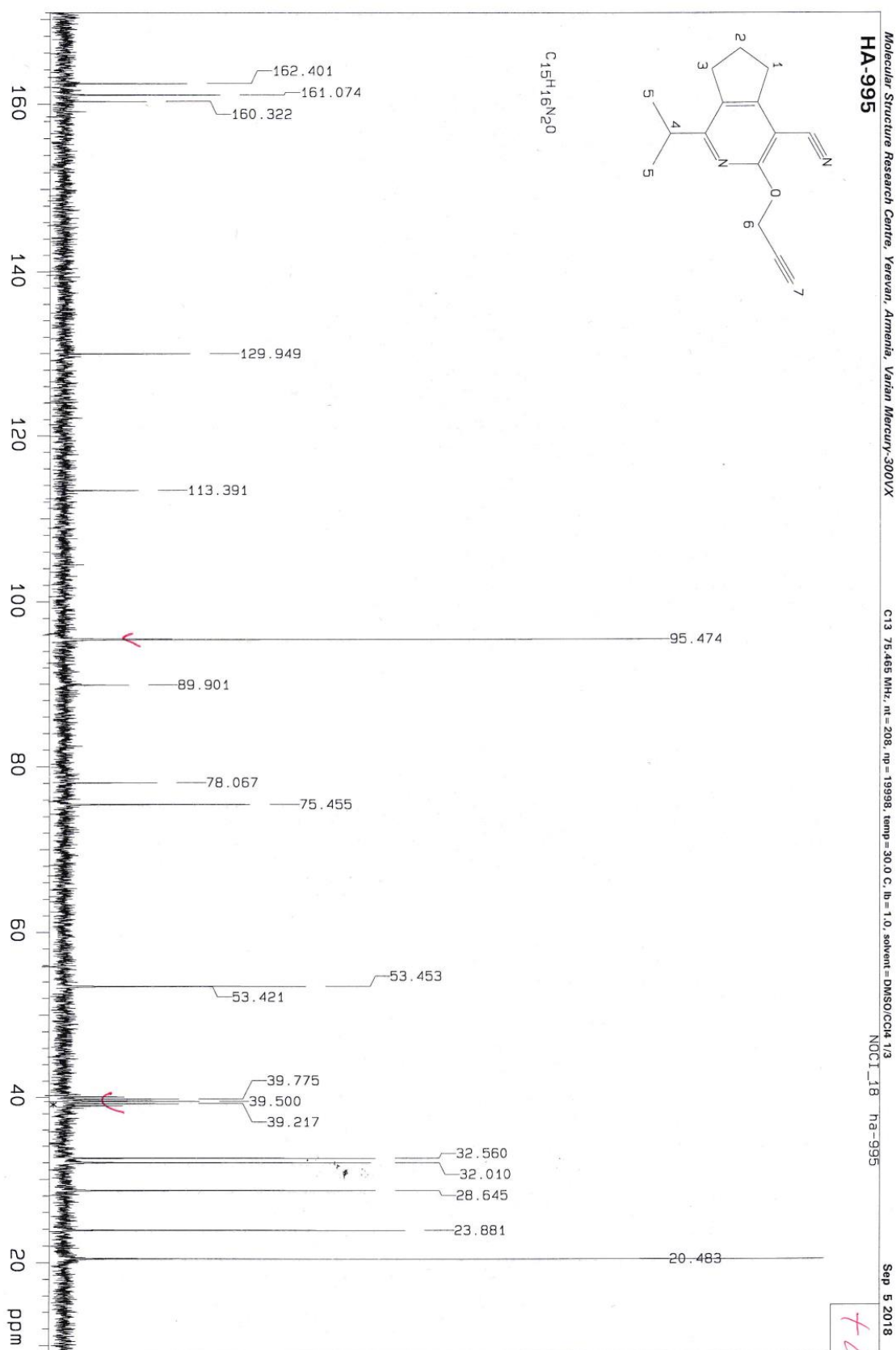


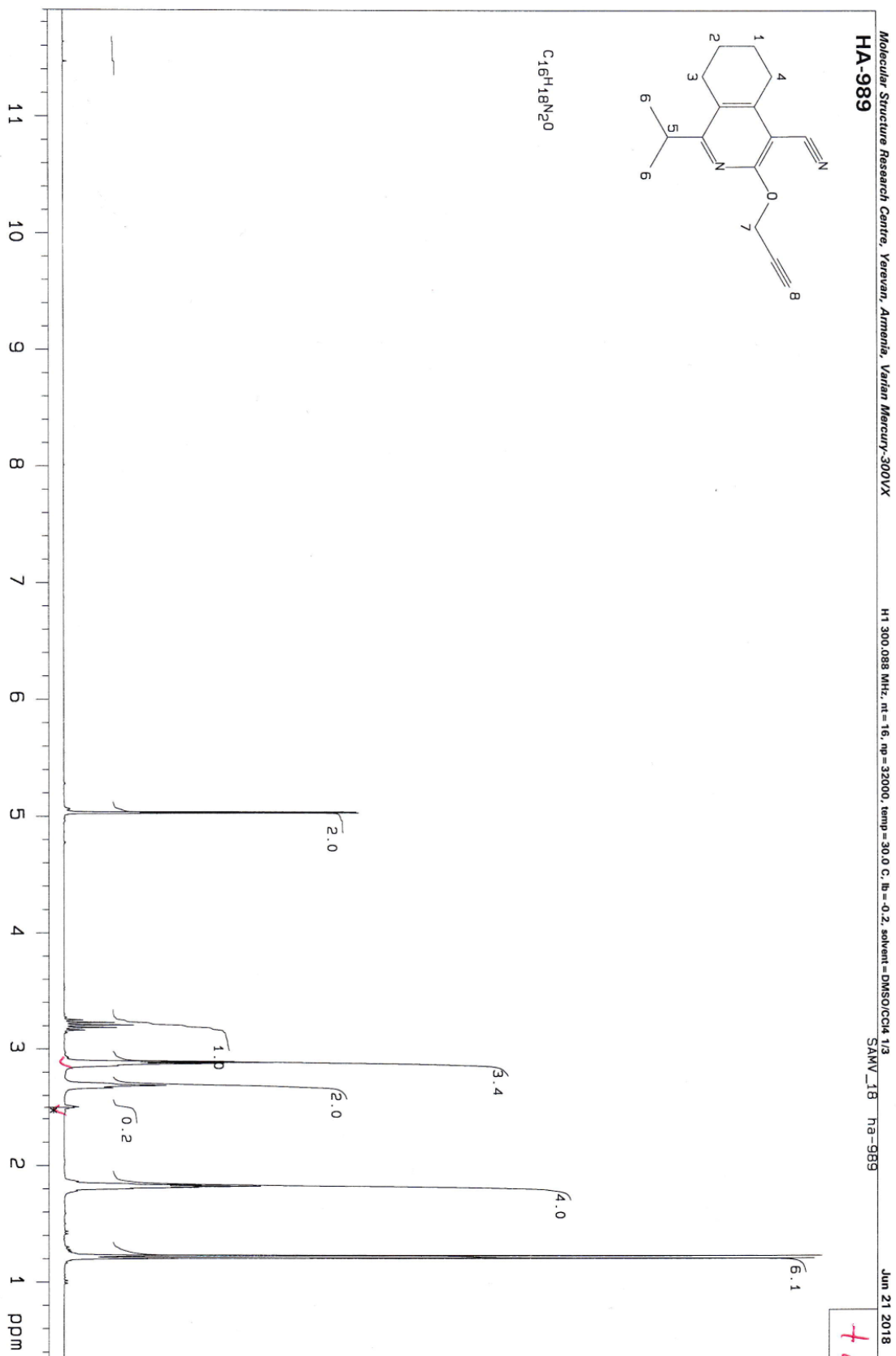


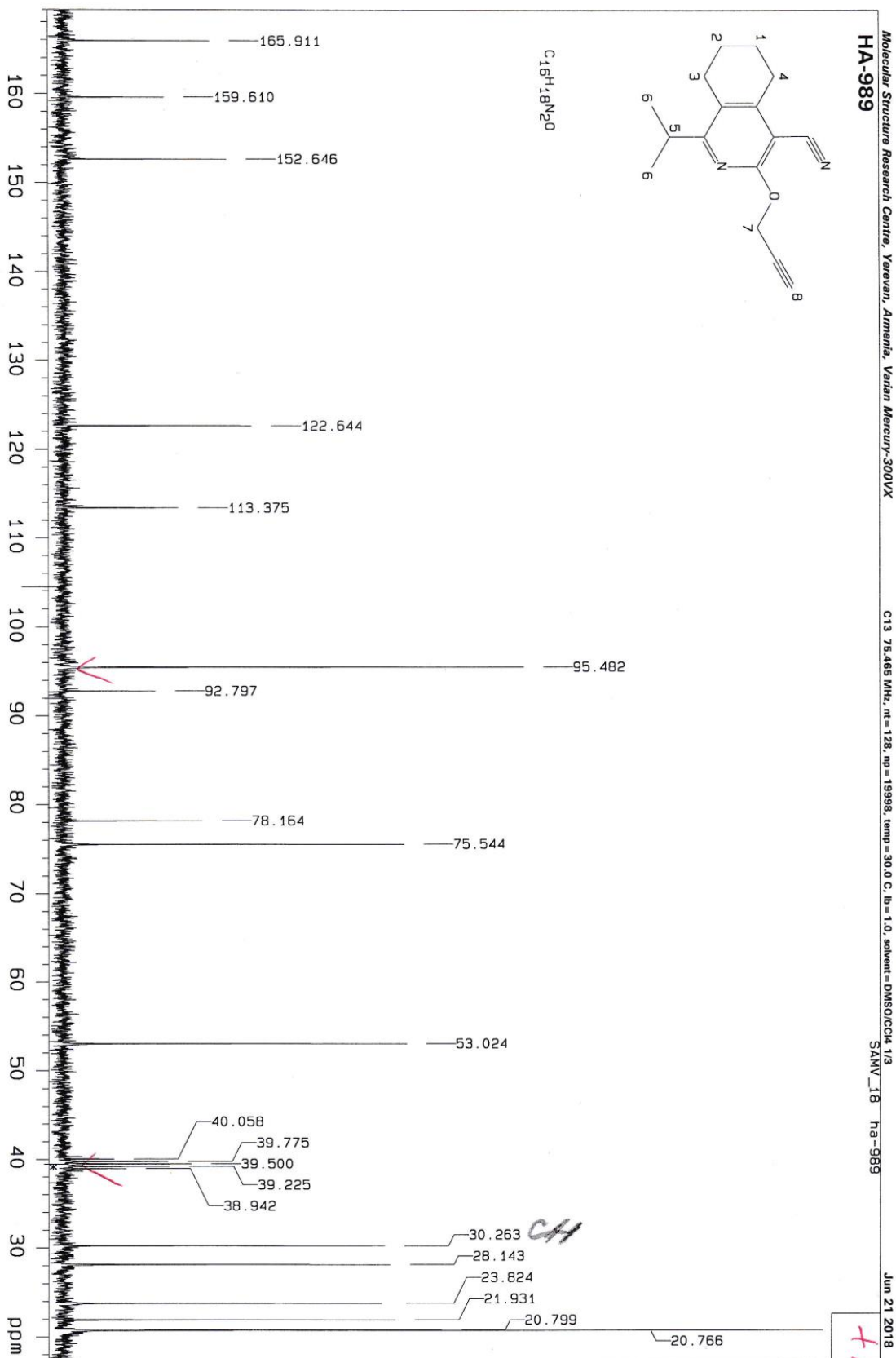


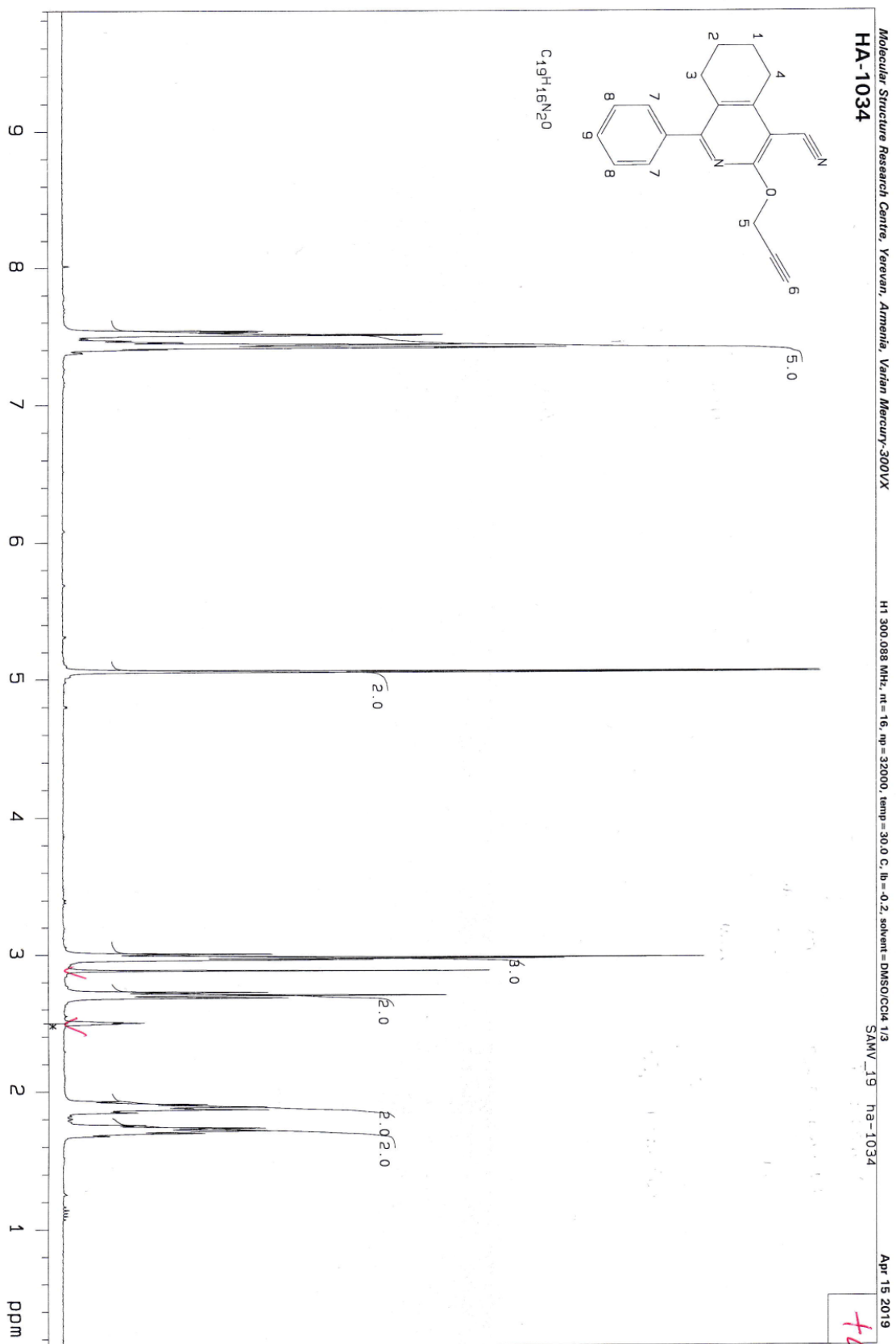


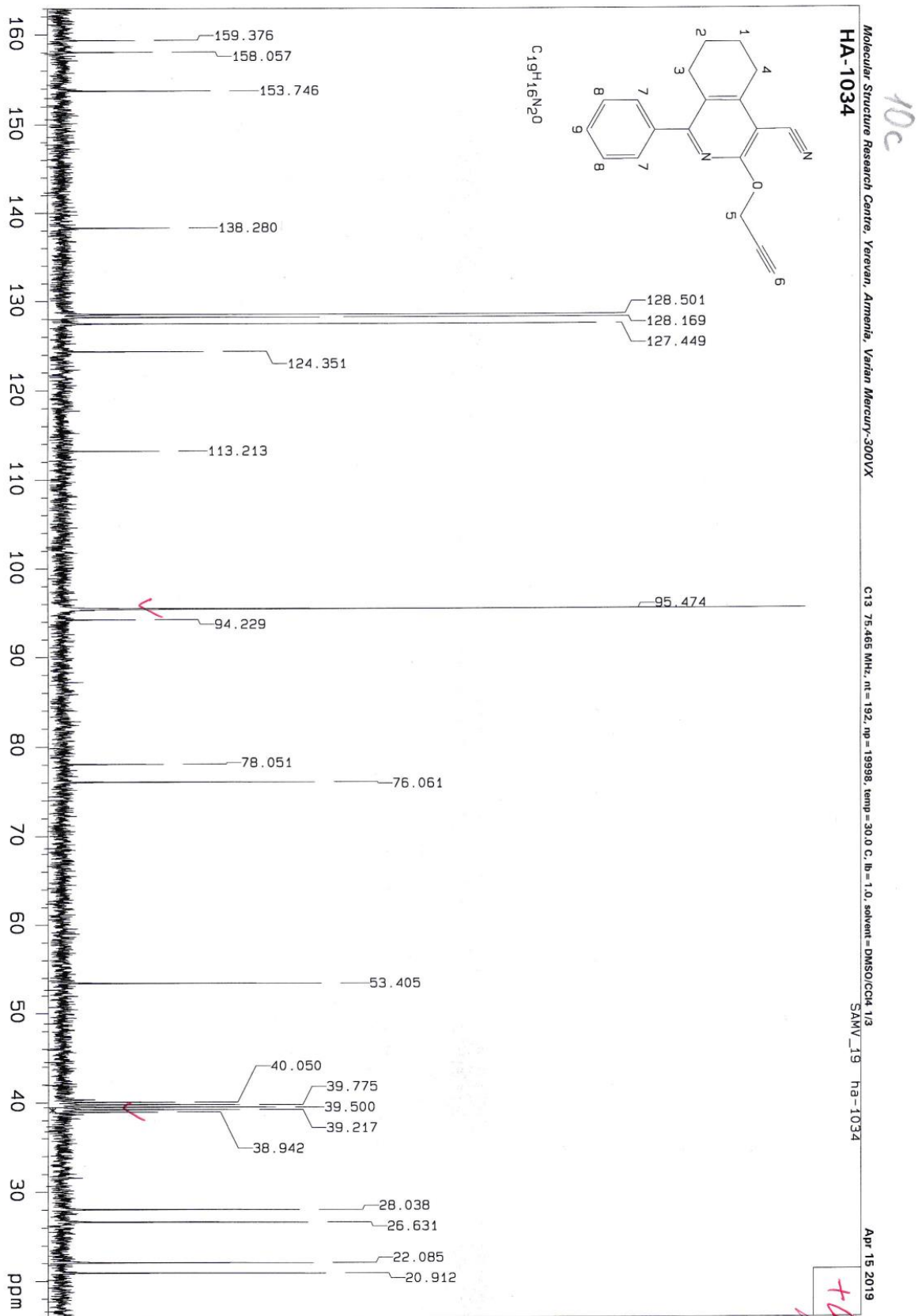


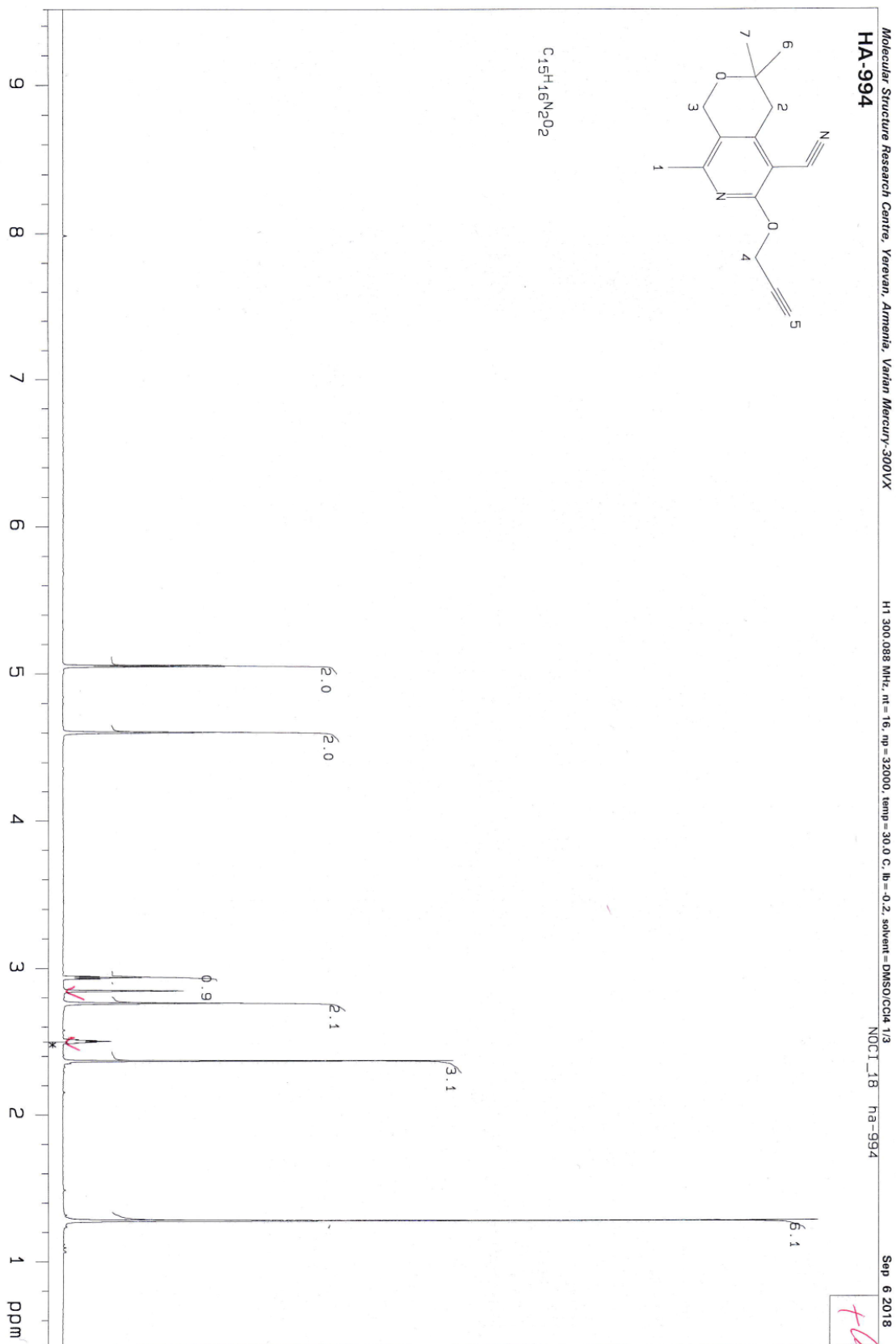


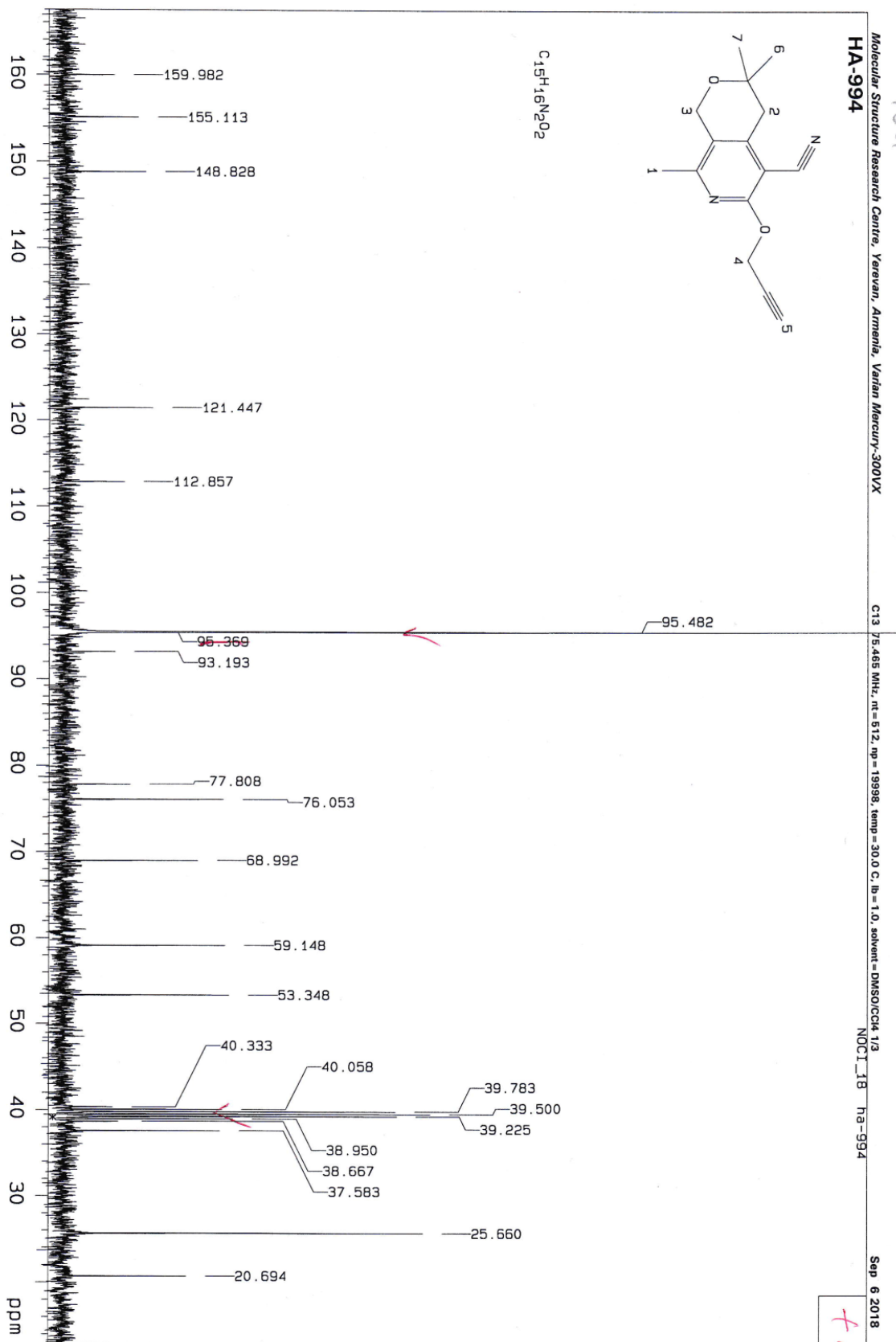


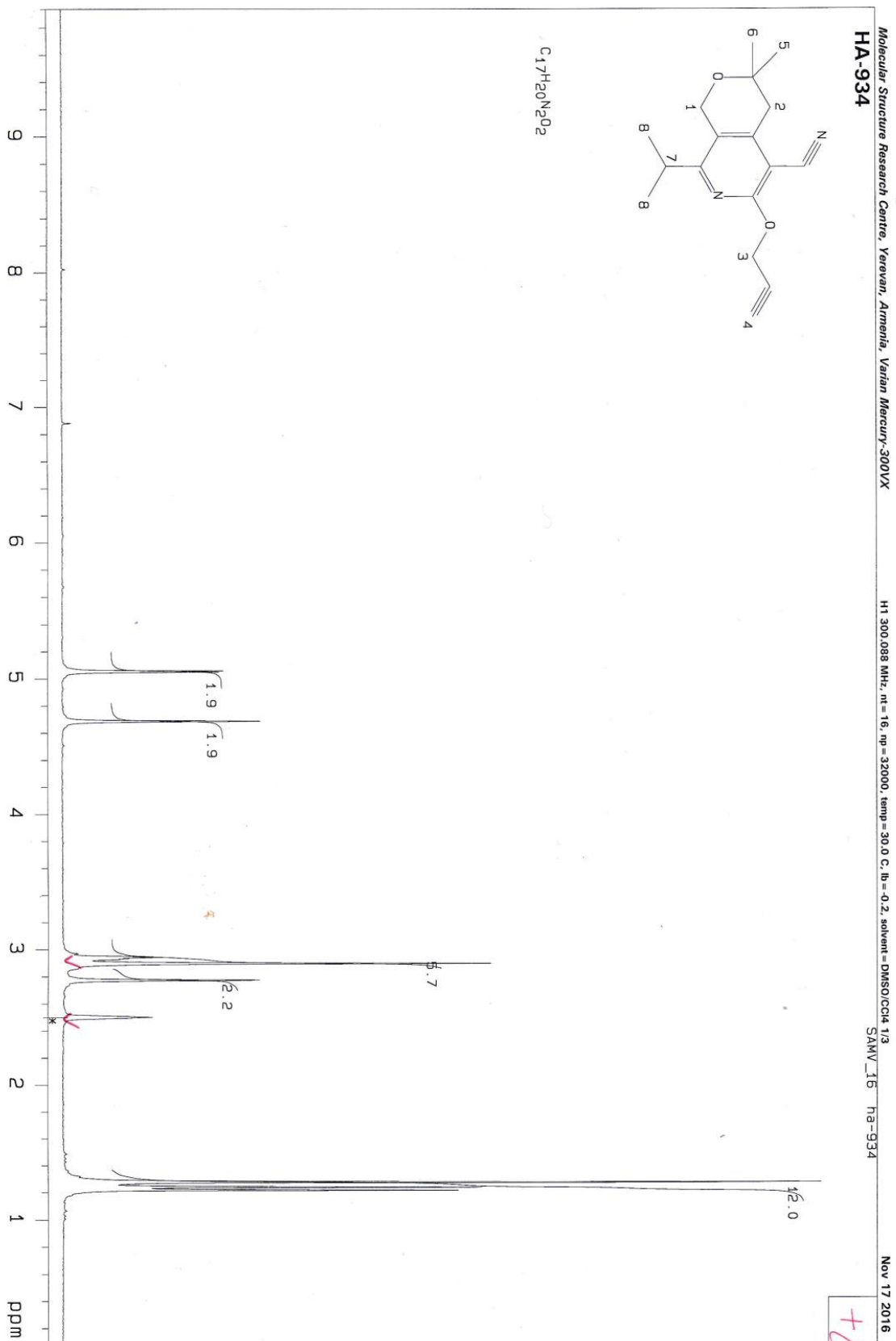


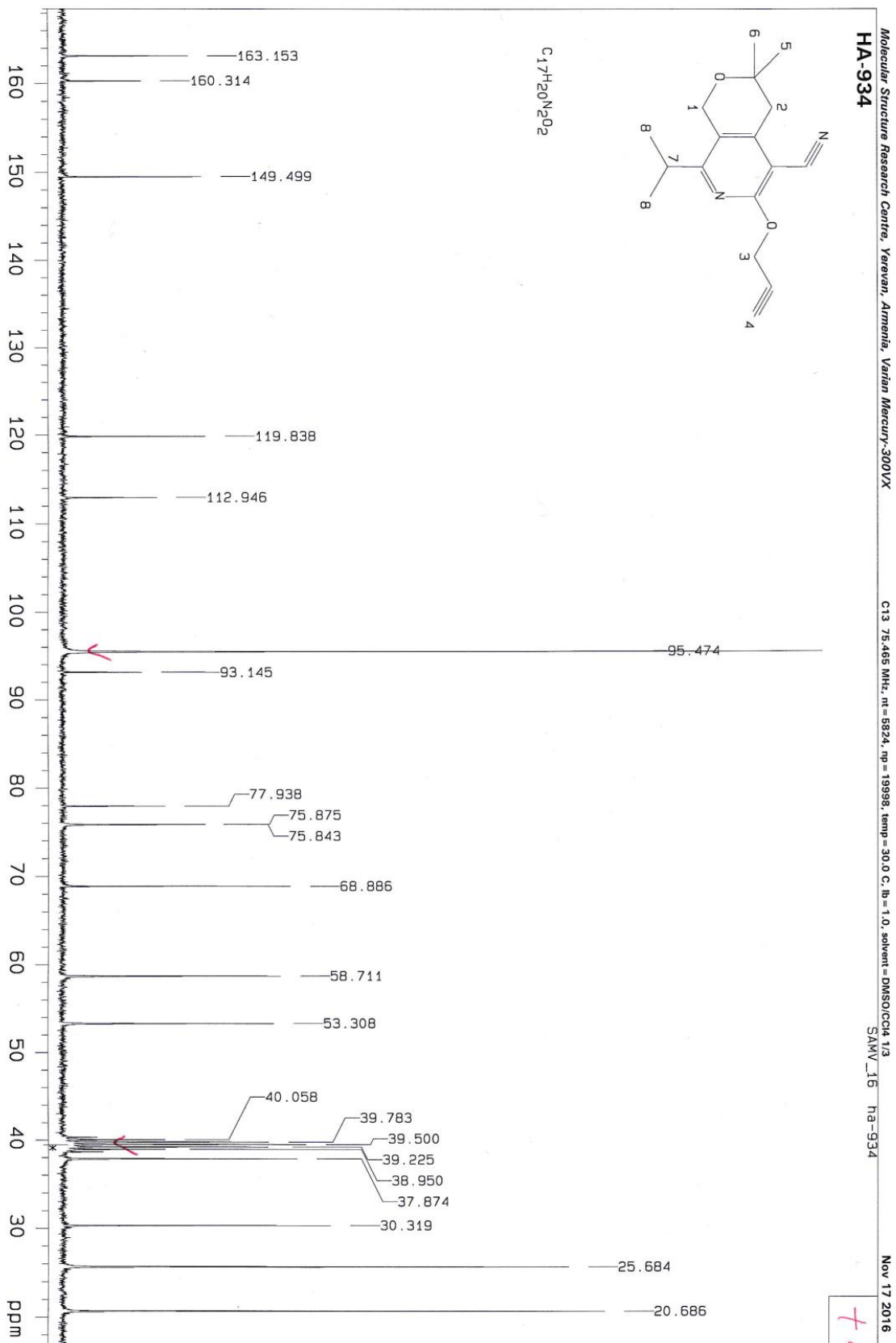


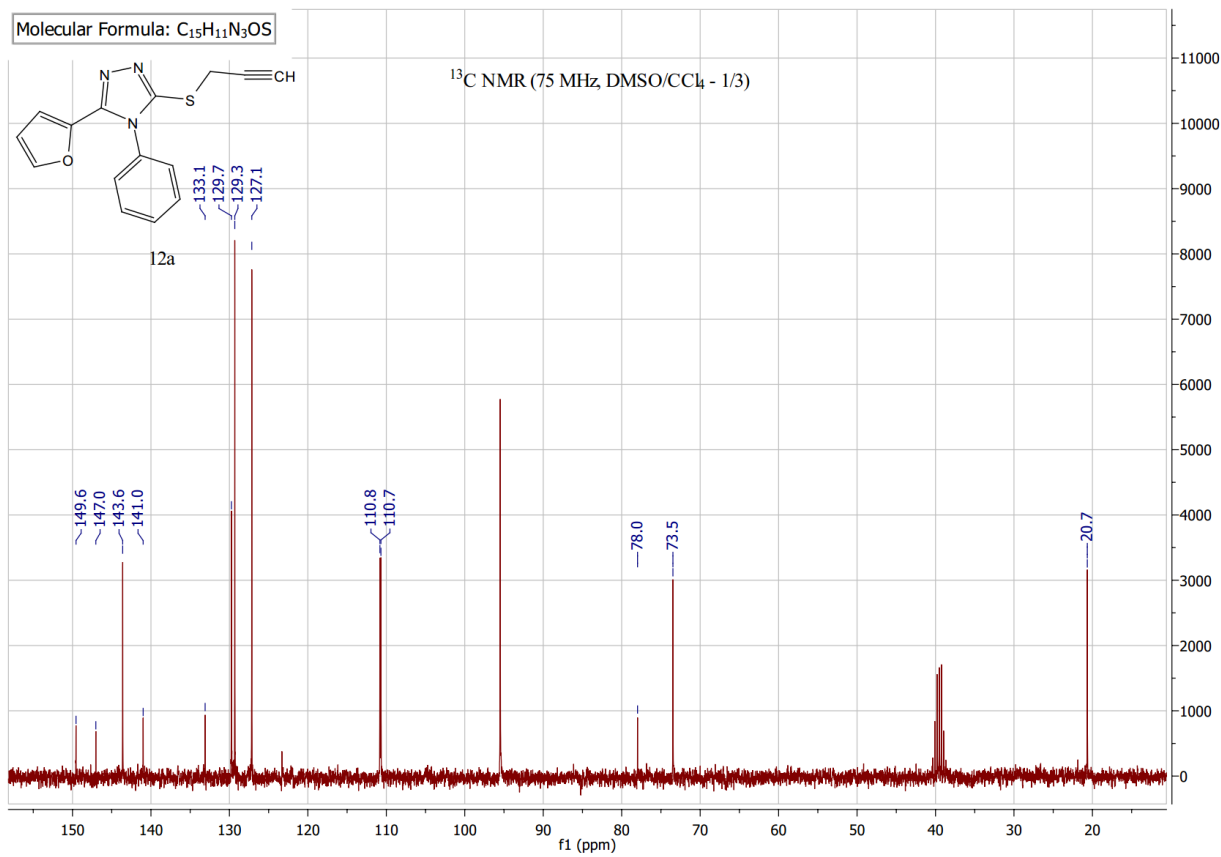
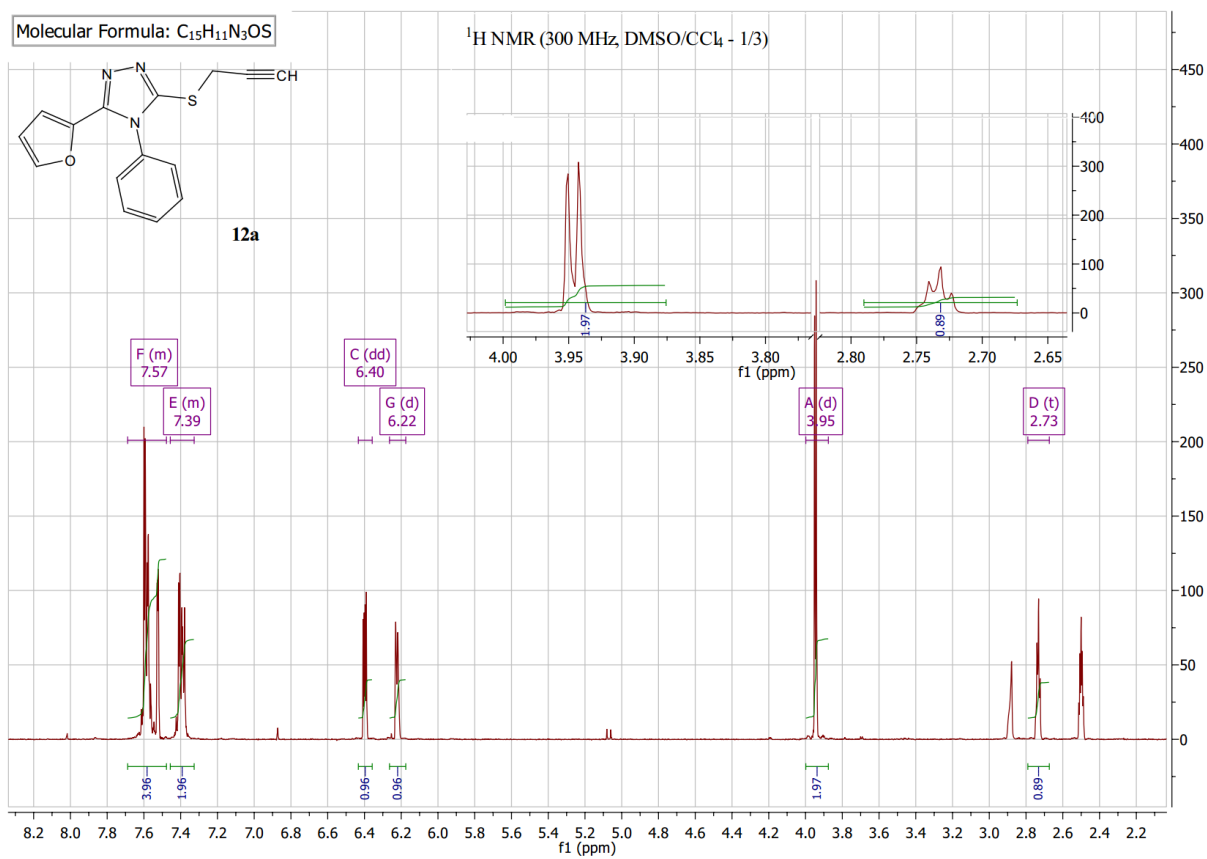


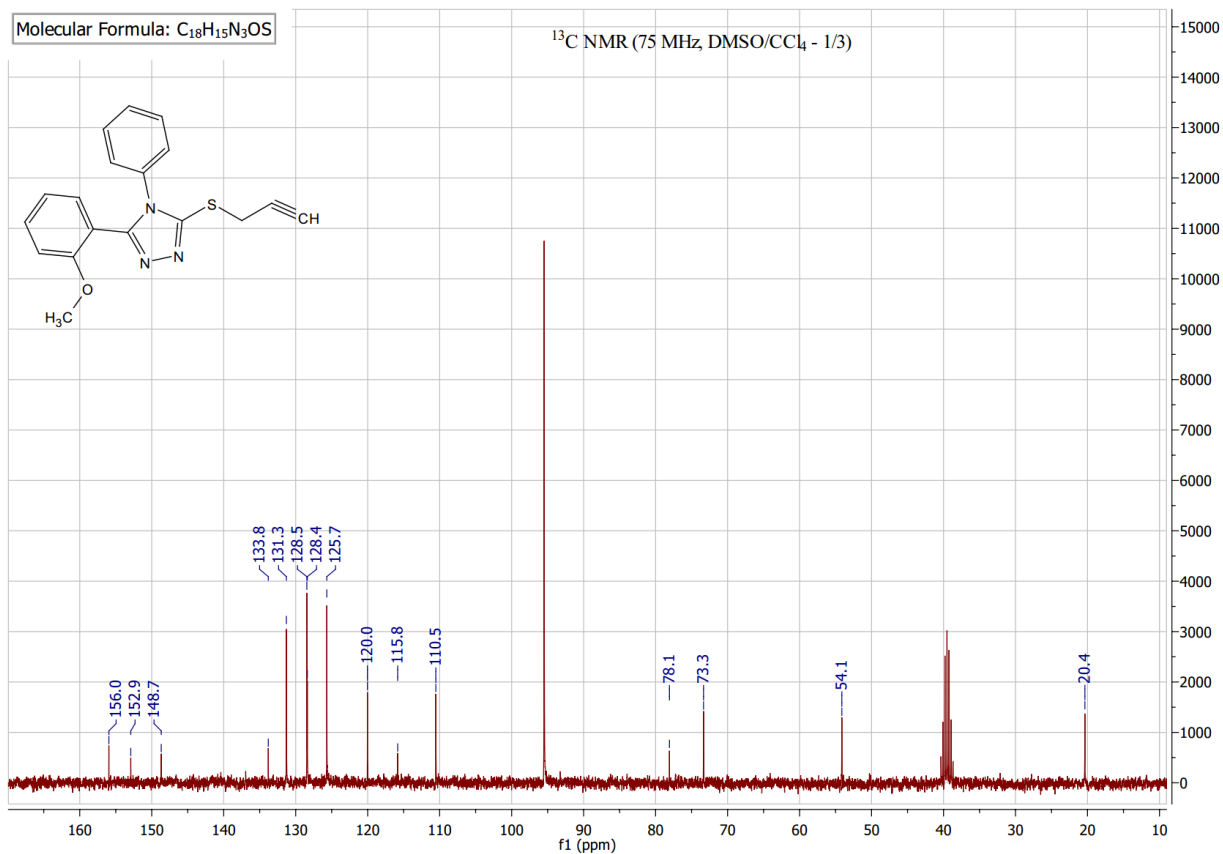
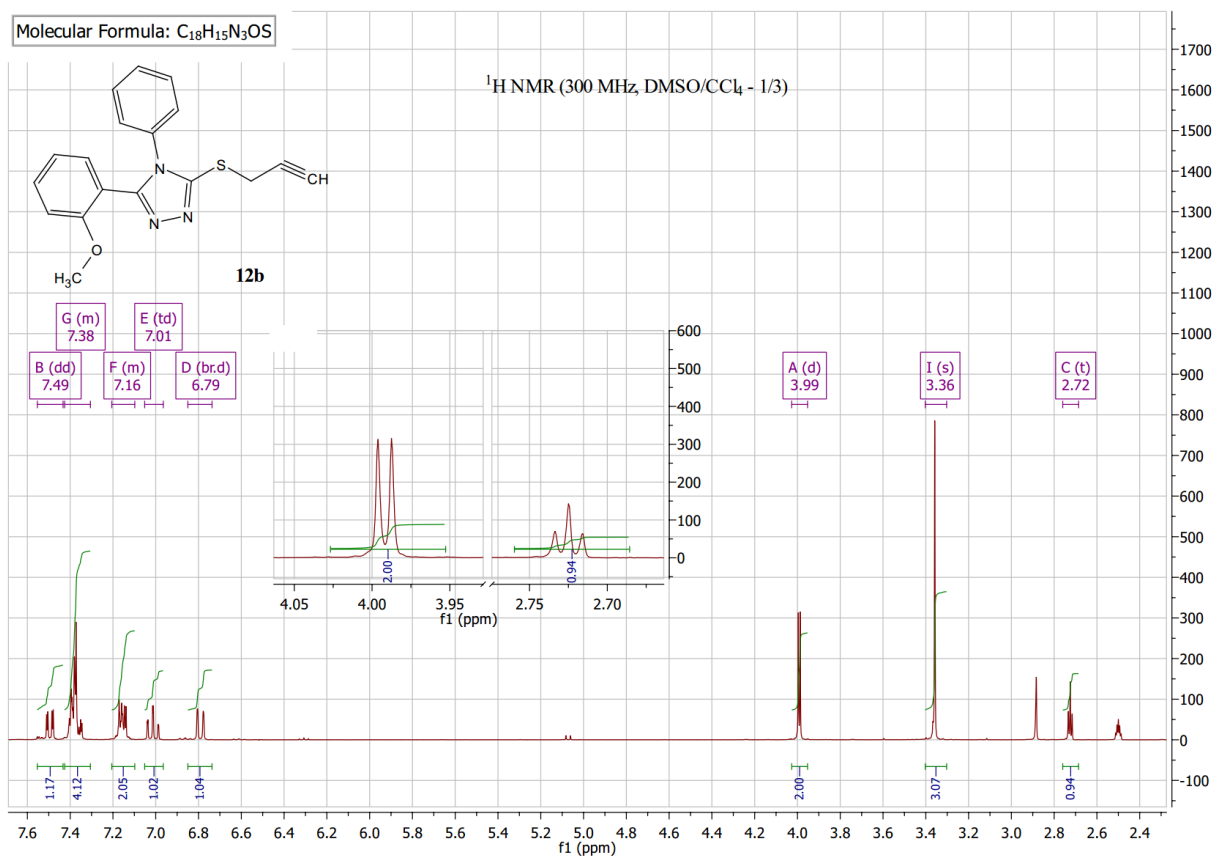


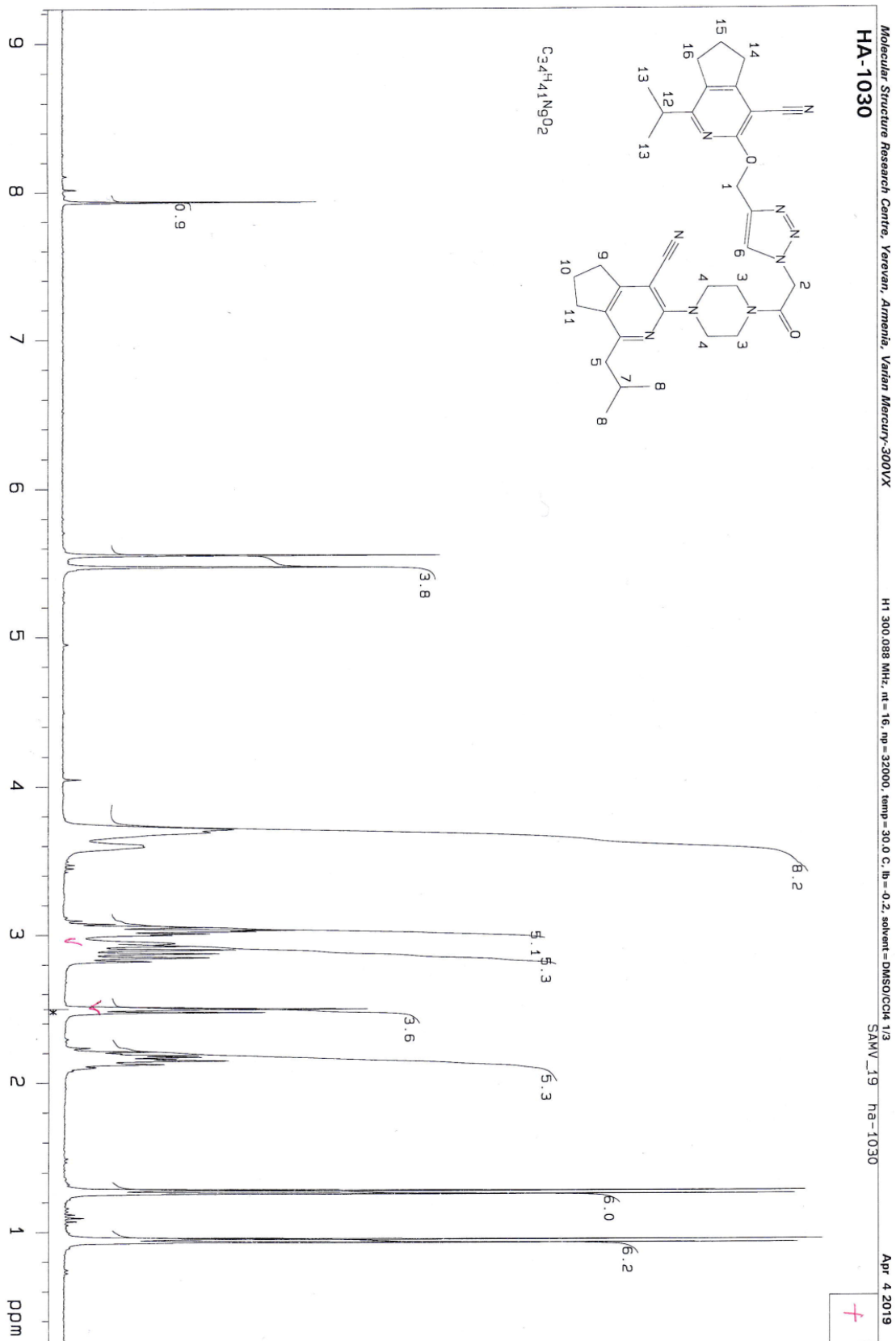




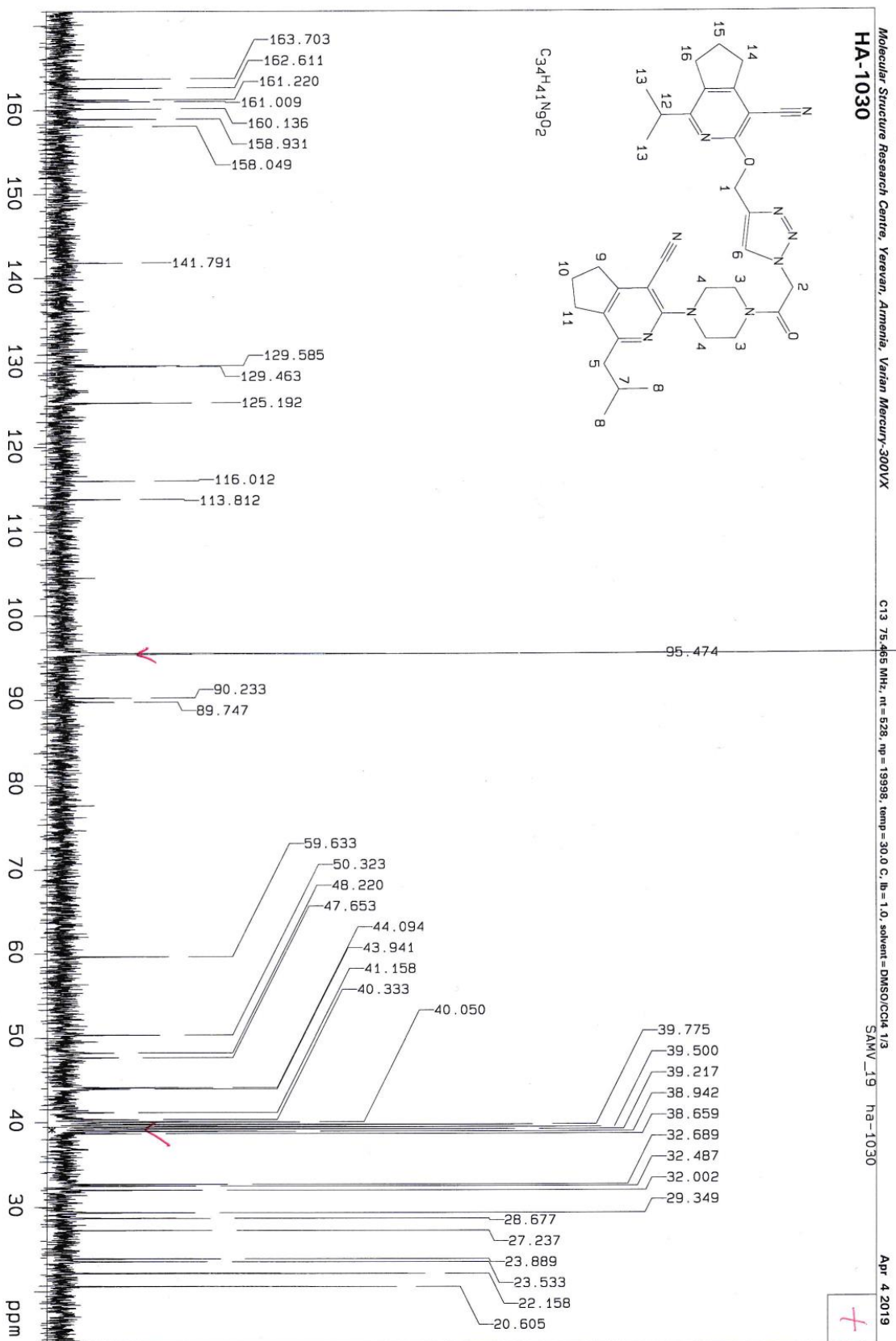






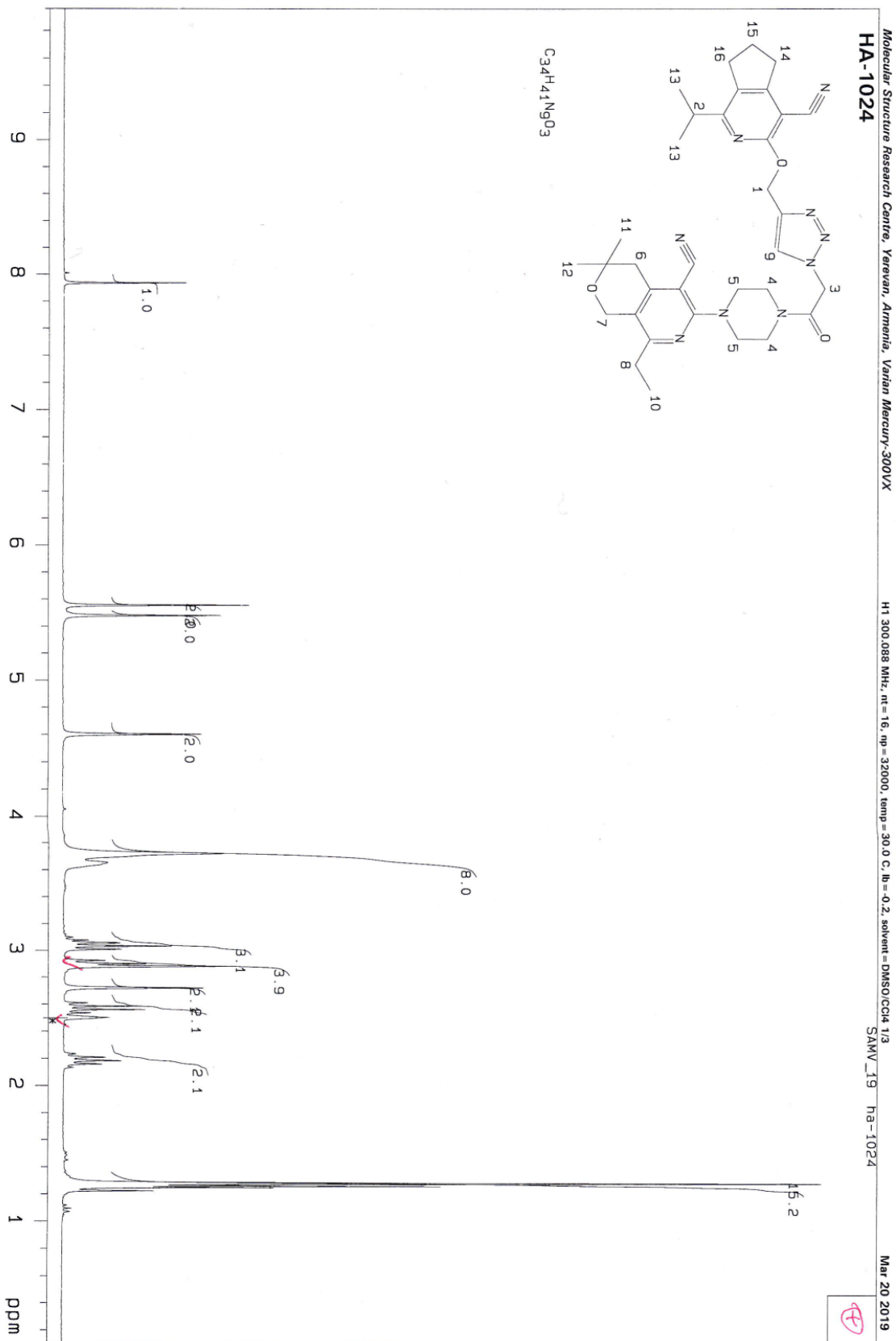


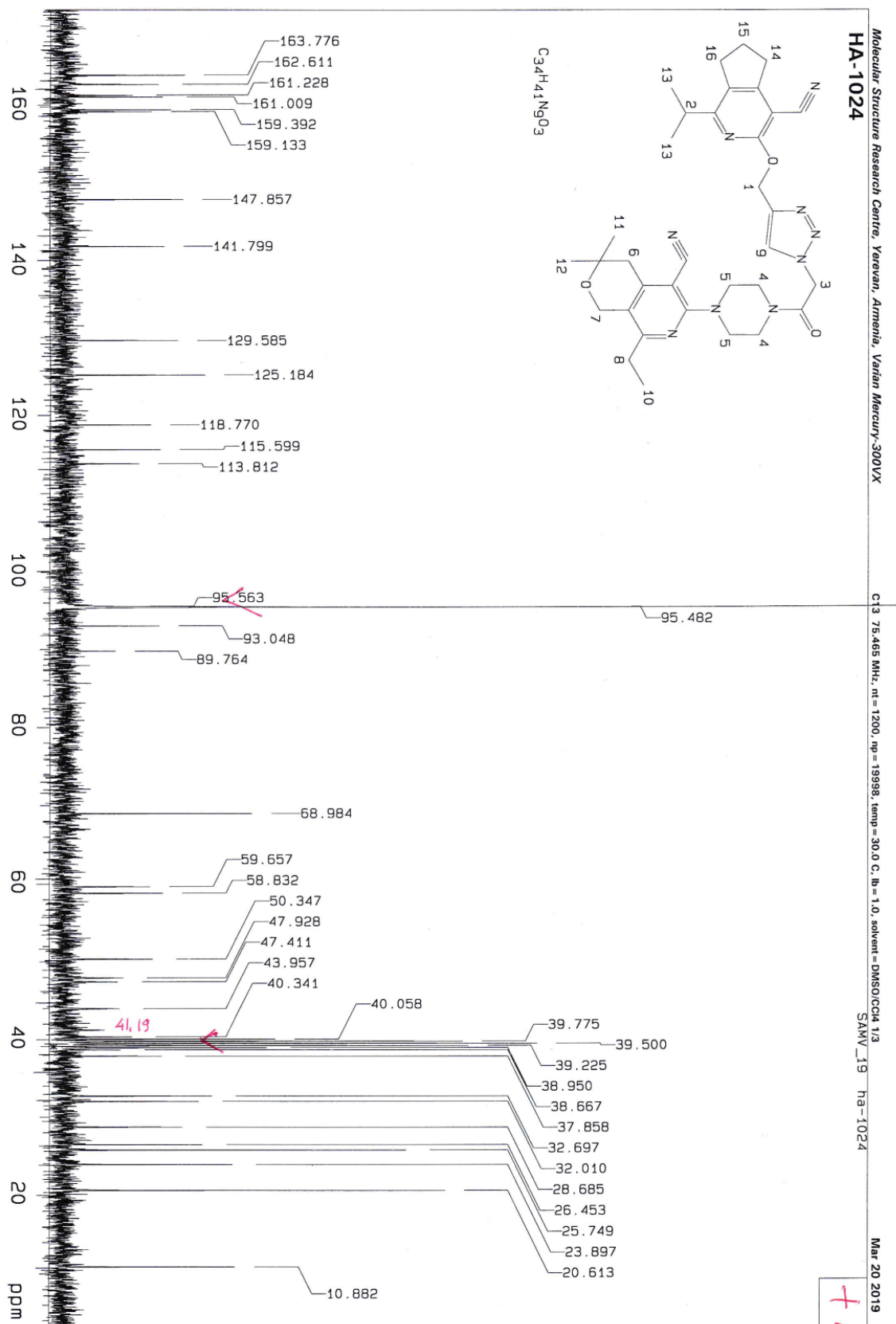
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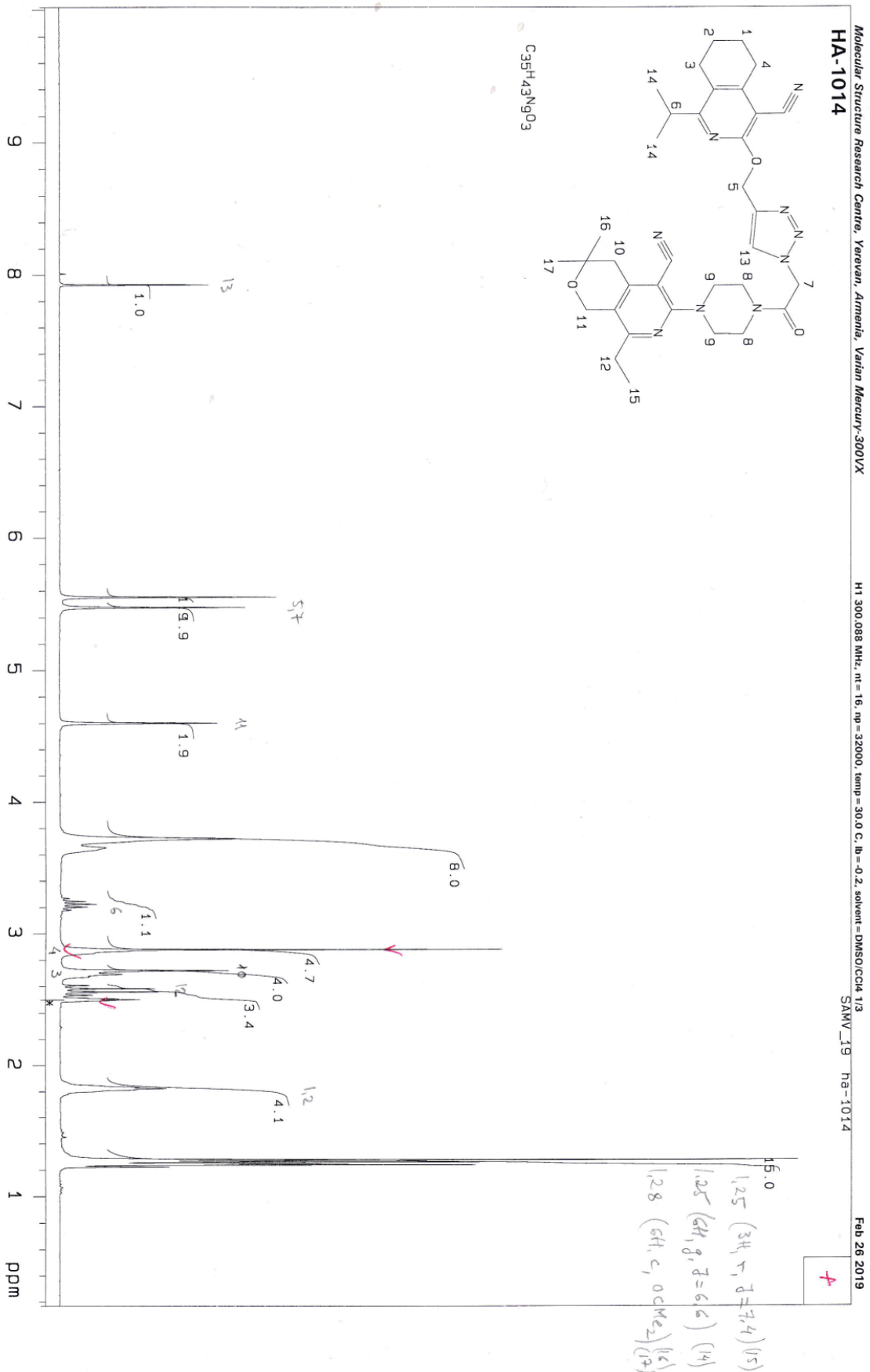


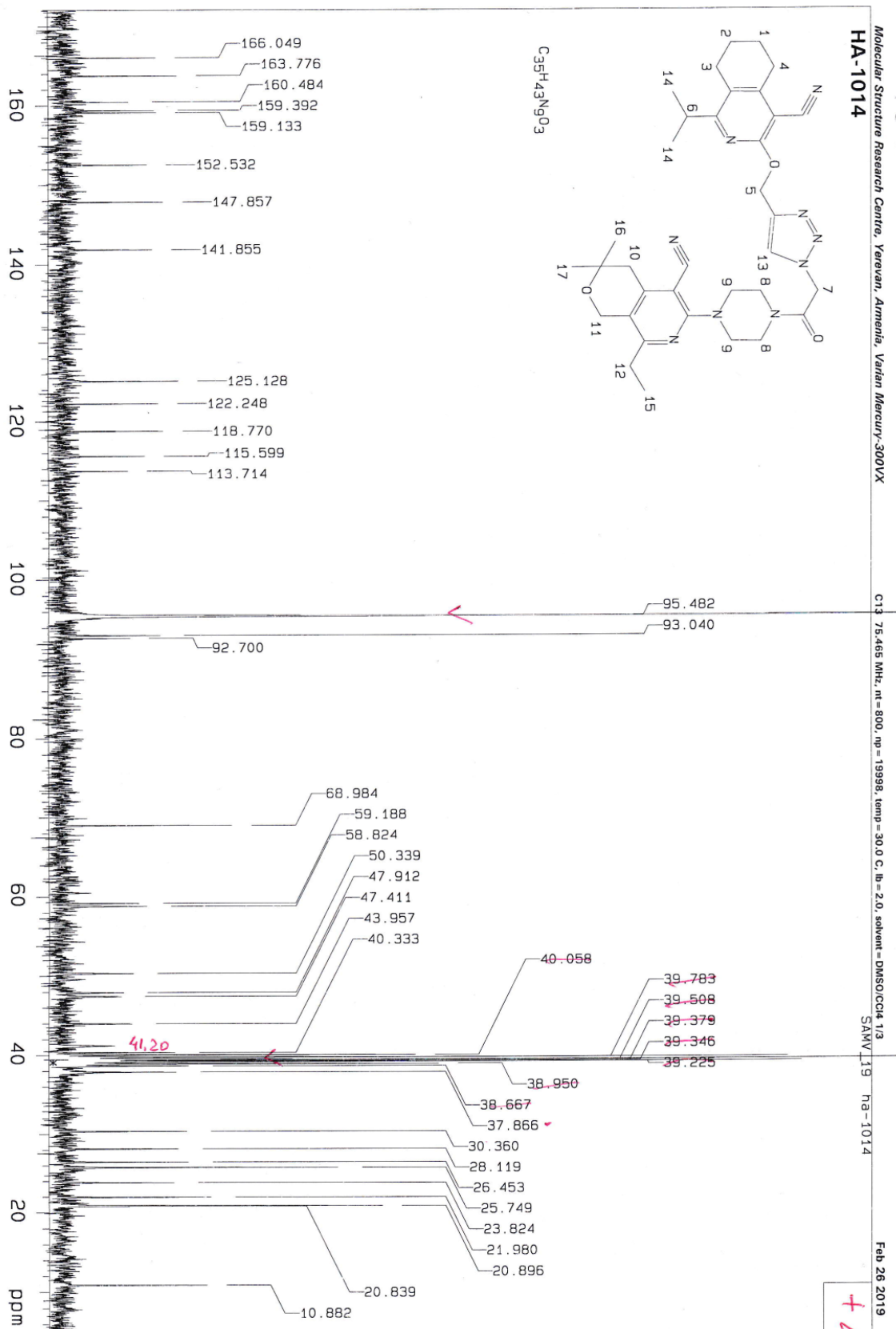
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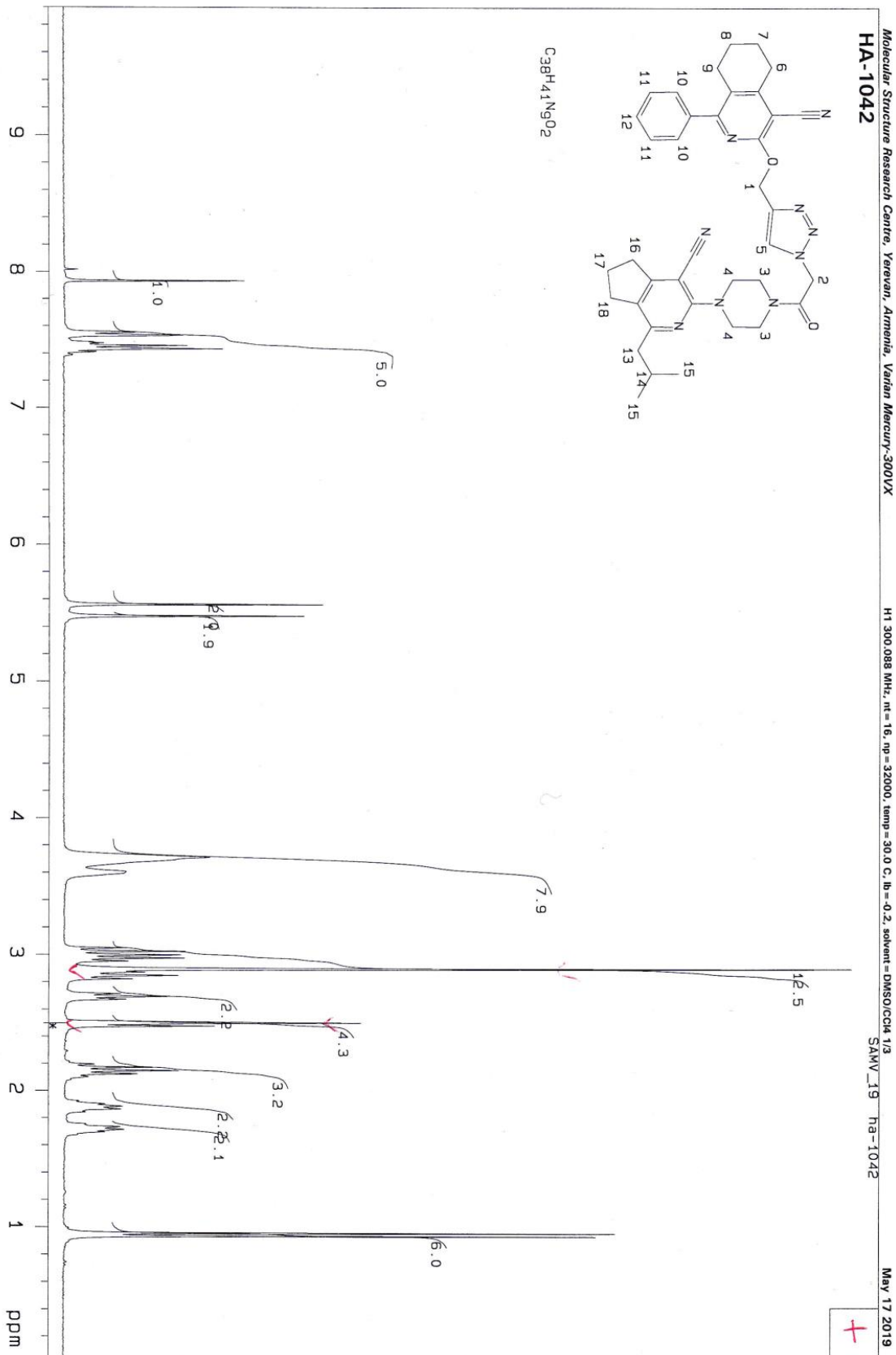


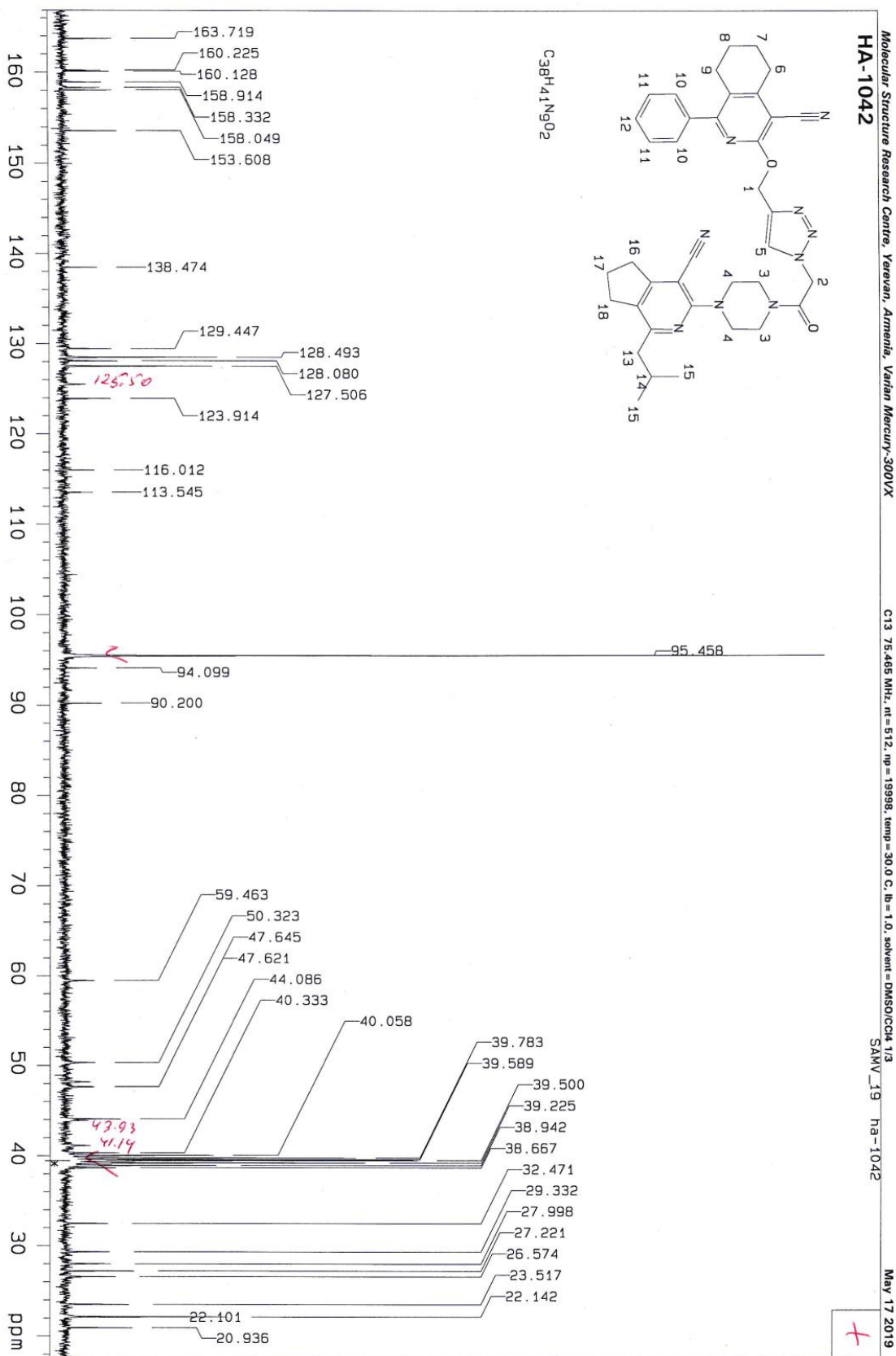


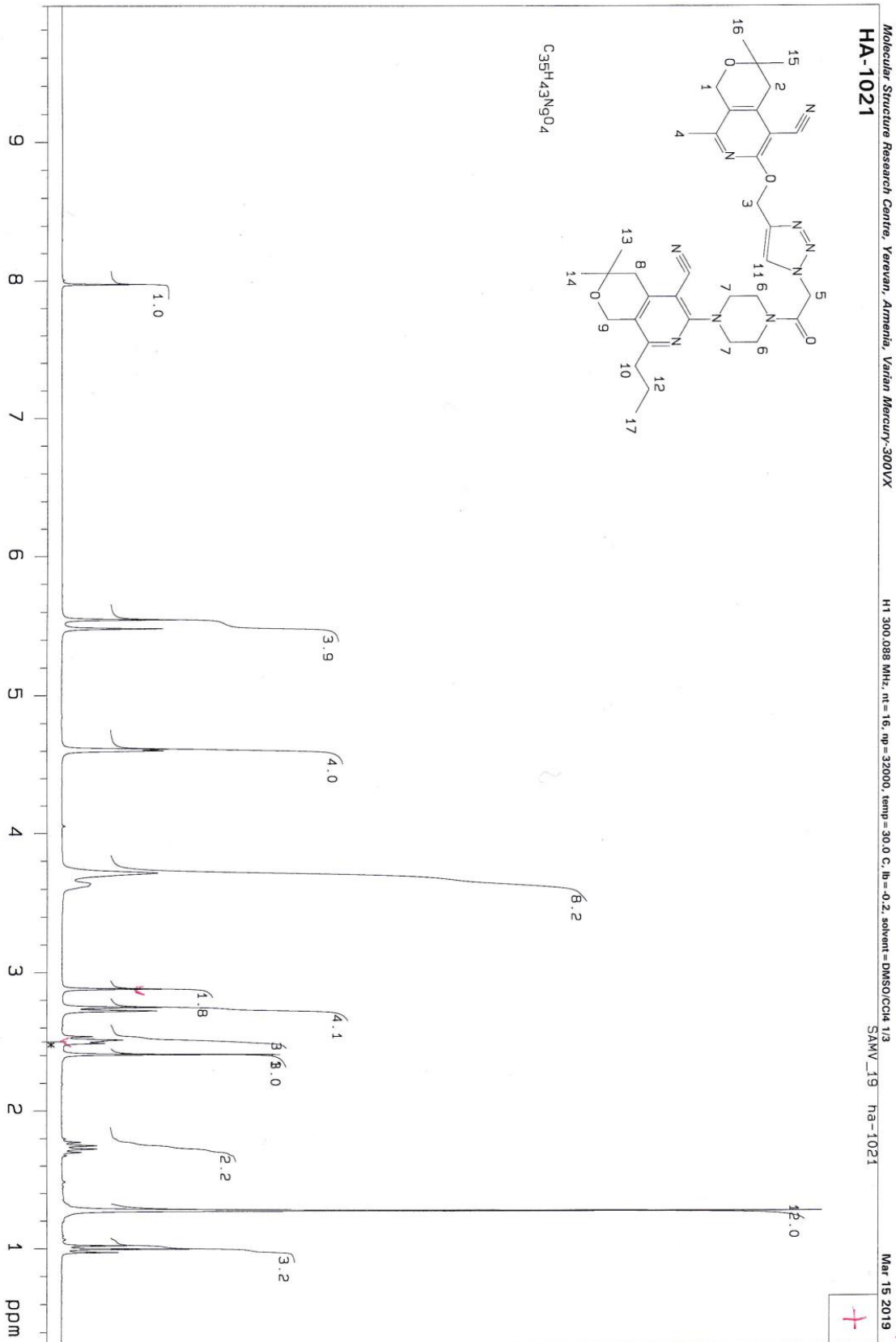


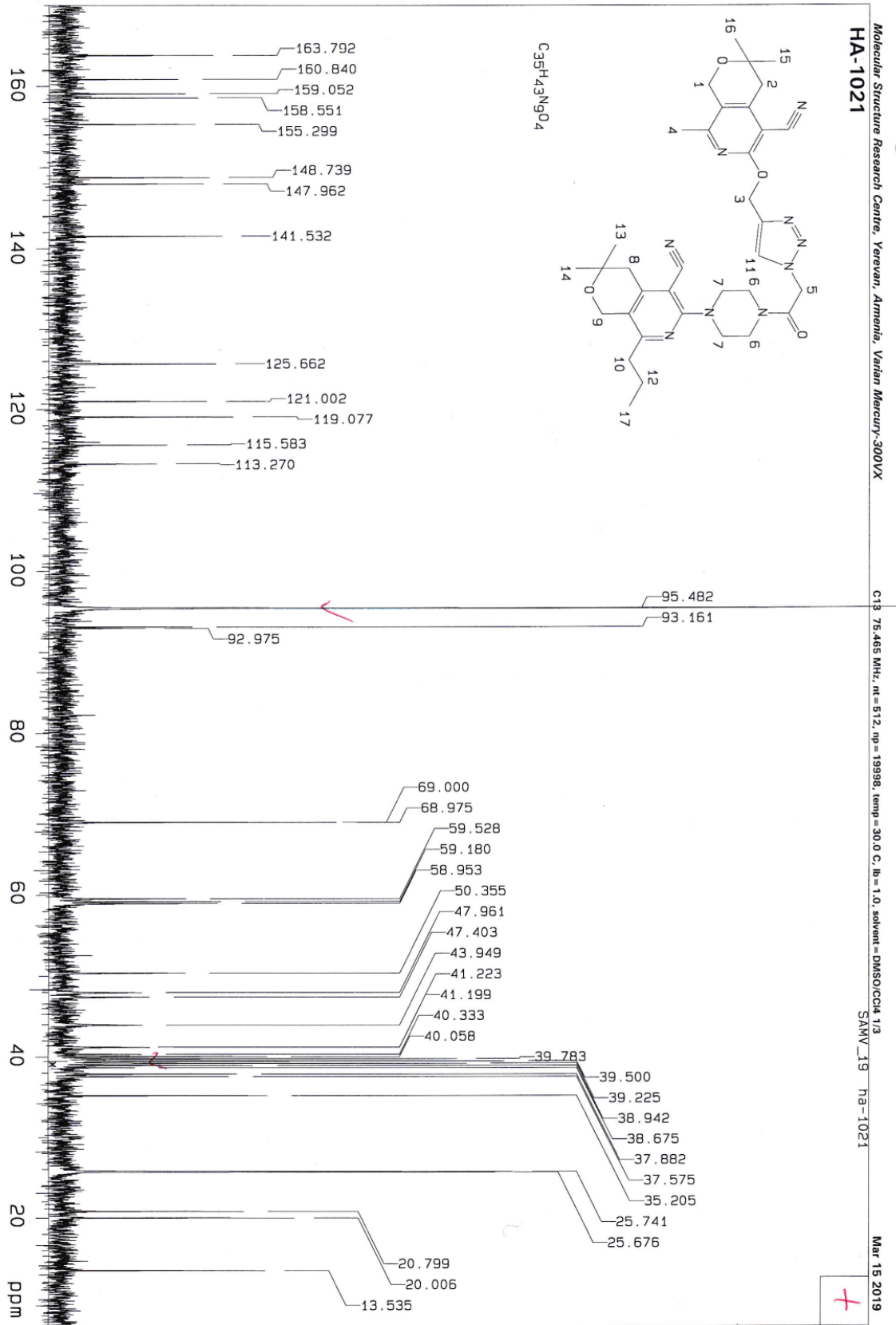
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