

Supporting Information

For

**Design, Synthesis and Antimetastatic Evaluation of 1-
benzothiazolylphenylbenzotriazoles for Photodynamic
Therapy in Oral Cancer Cells**

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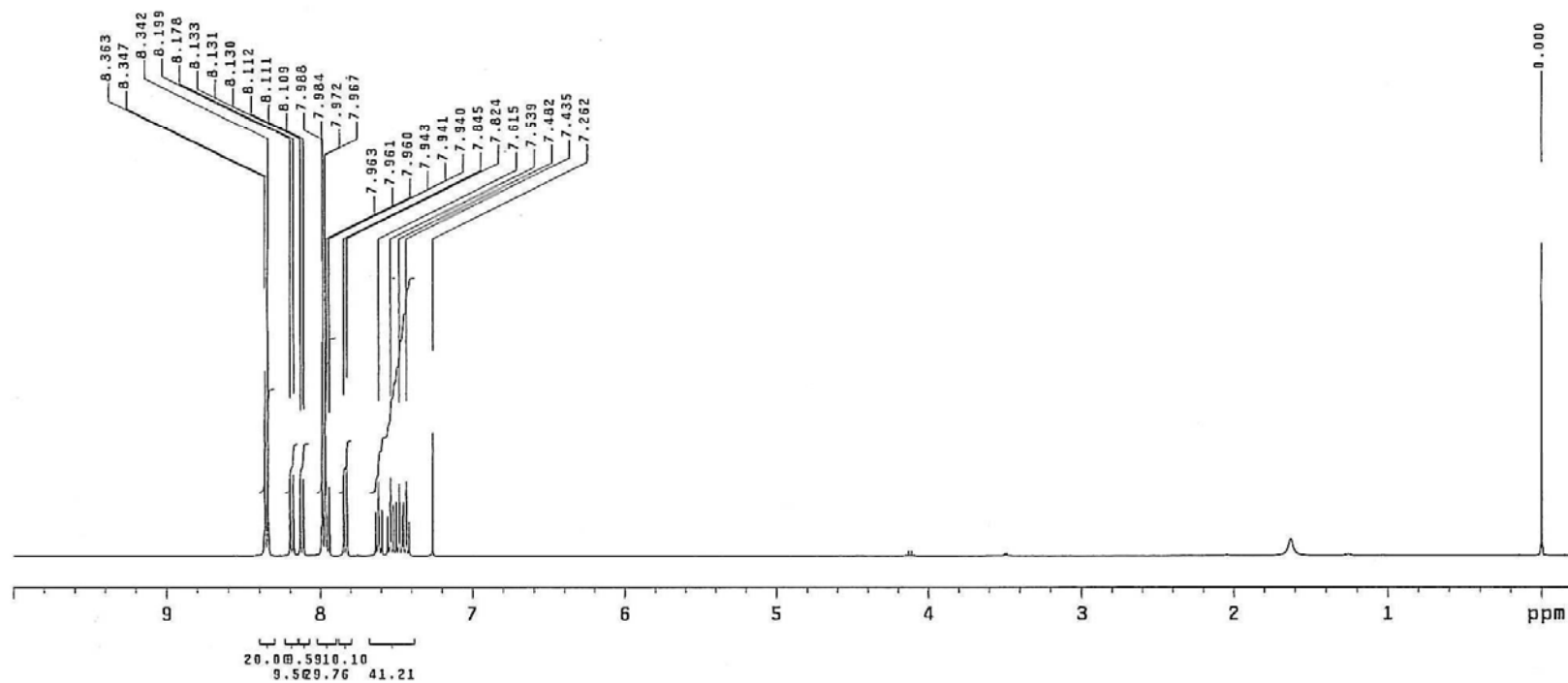
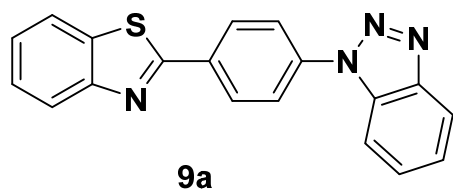
^b*Department of Biotechnology, Kaohsiung Medical University, Kaohsiung, Taiwan.*

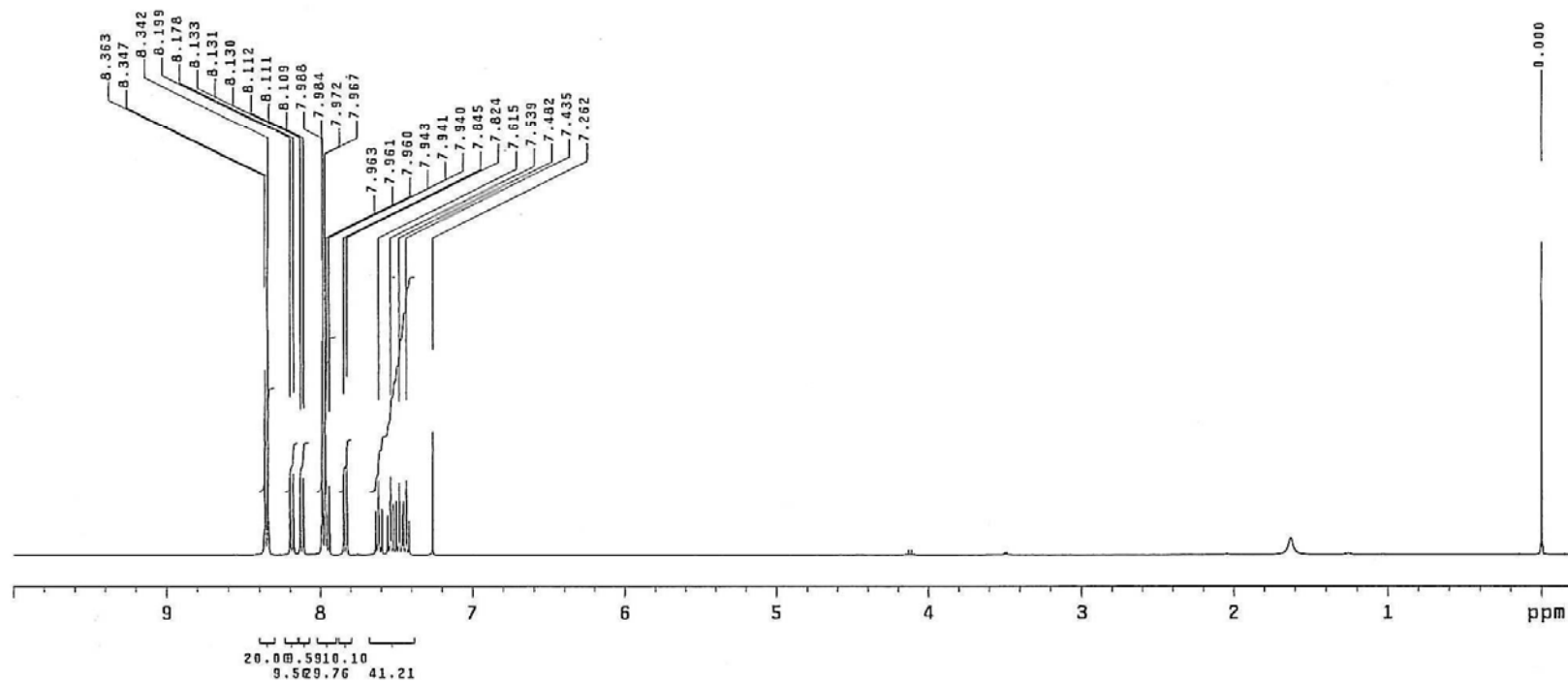
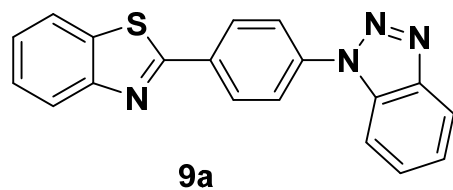
^c*Department of Surgery, School of Medicine, Kaohsiung Medical University, Kaohsiung, Taiwan.*

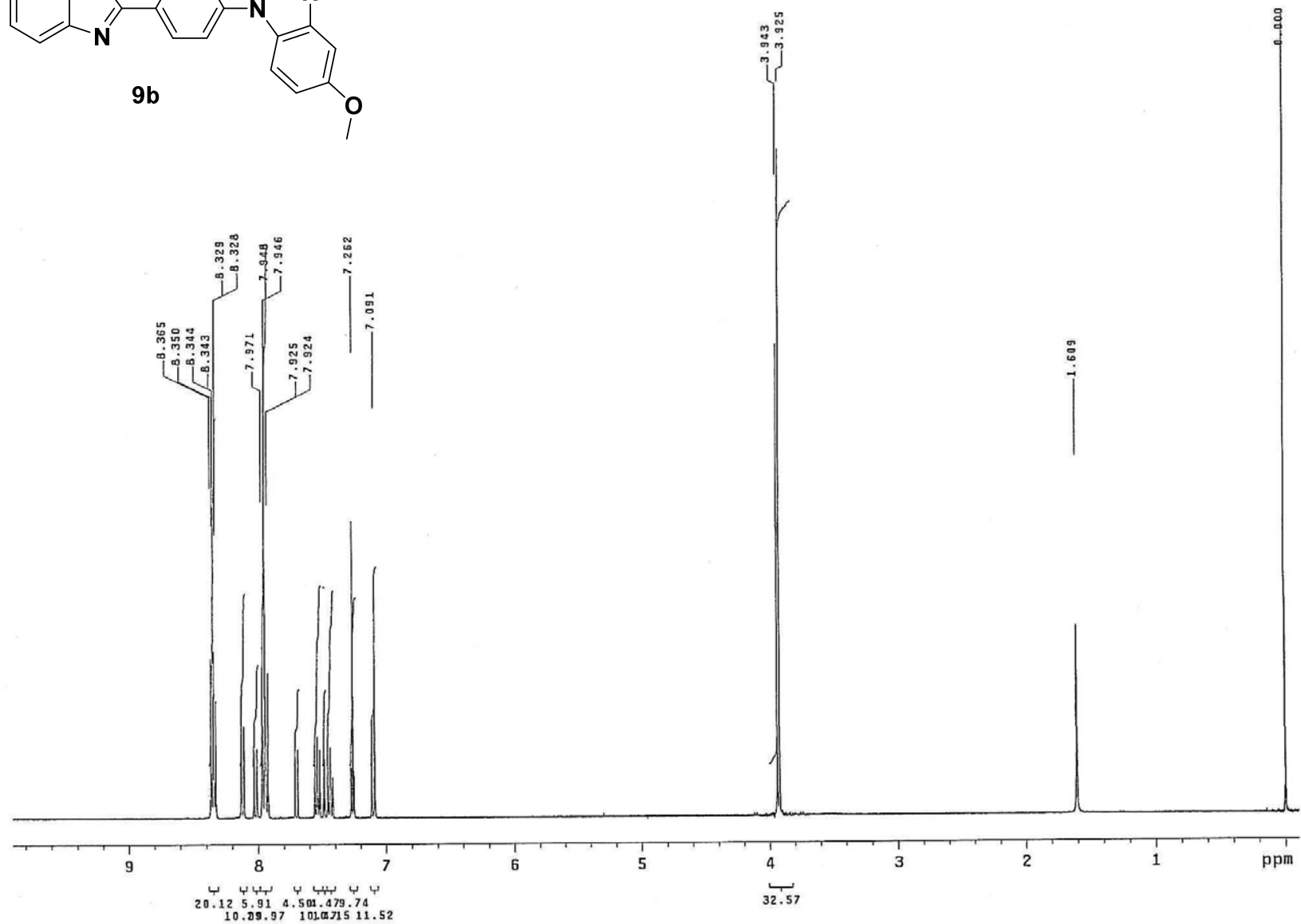
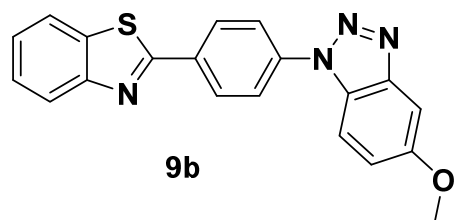
^d*Institute of Biomedical Science, National Sun Yat-Sen University, Kaohsiung, Taiwan.*

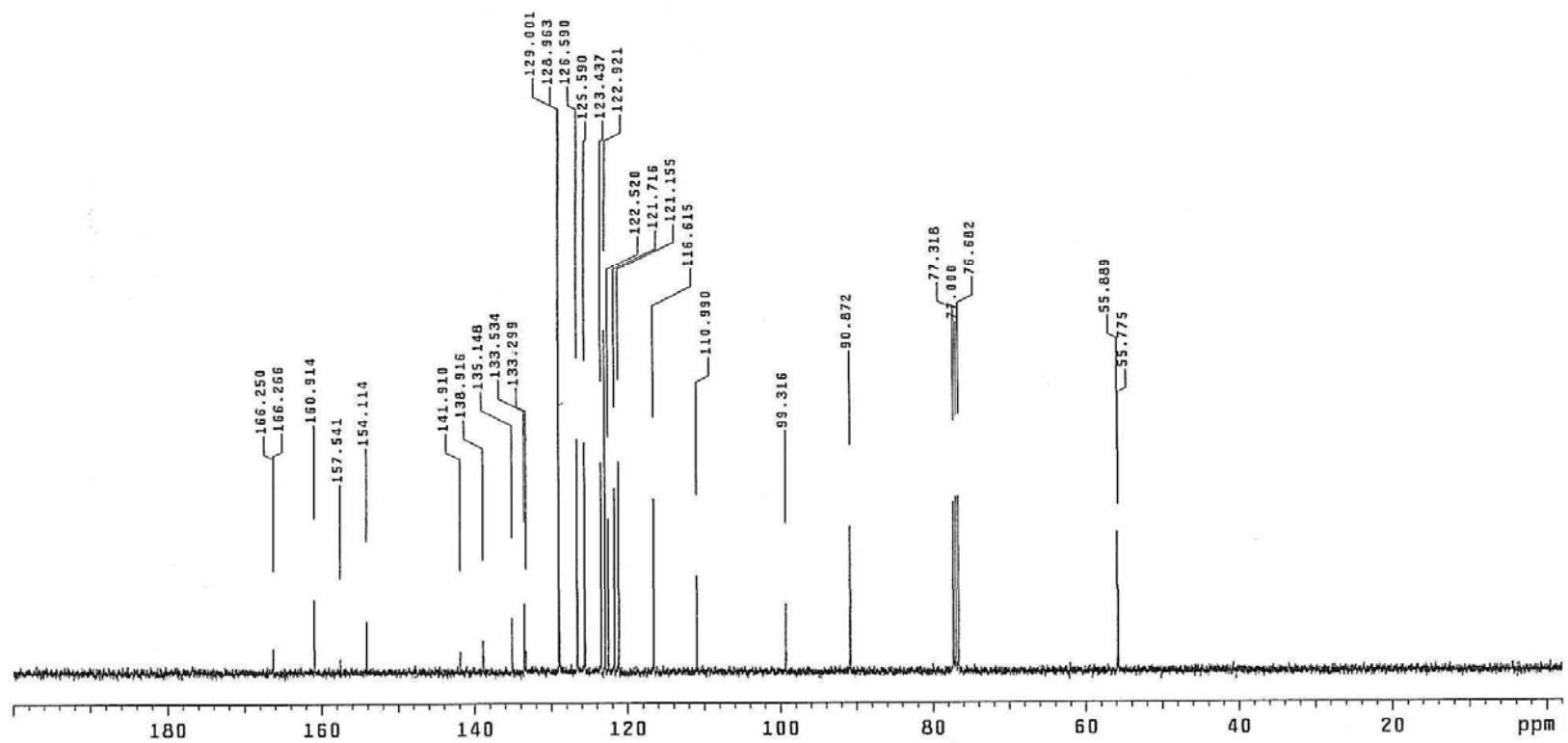
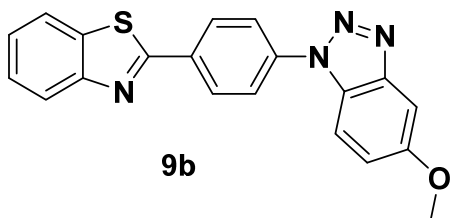
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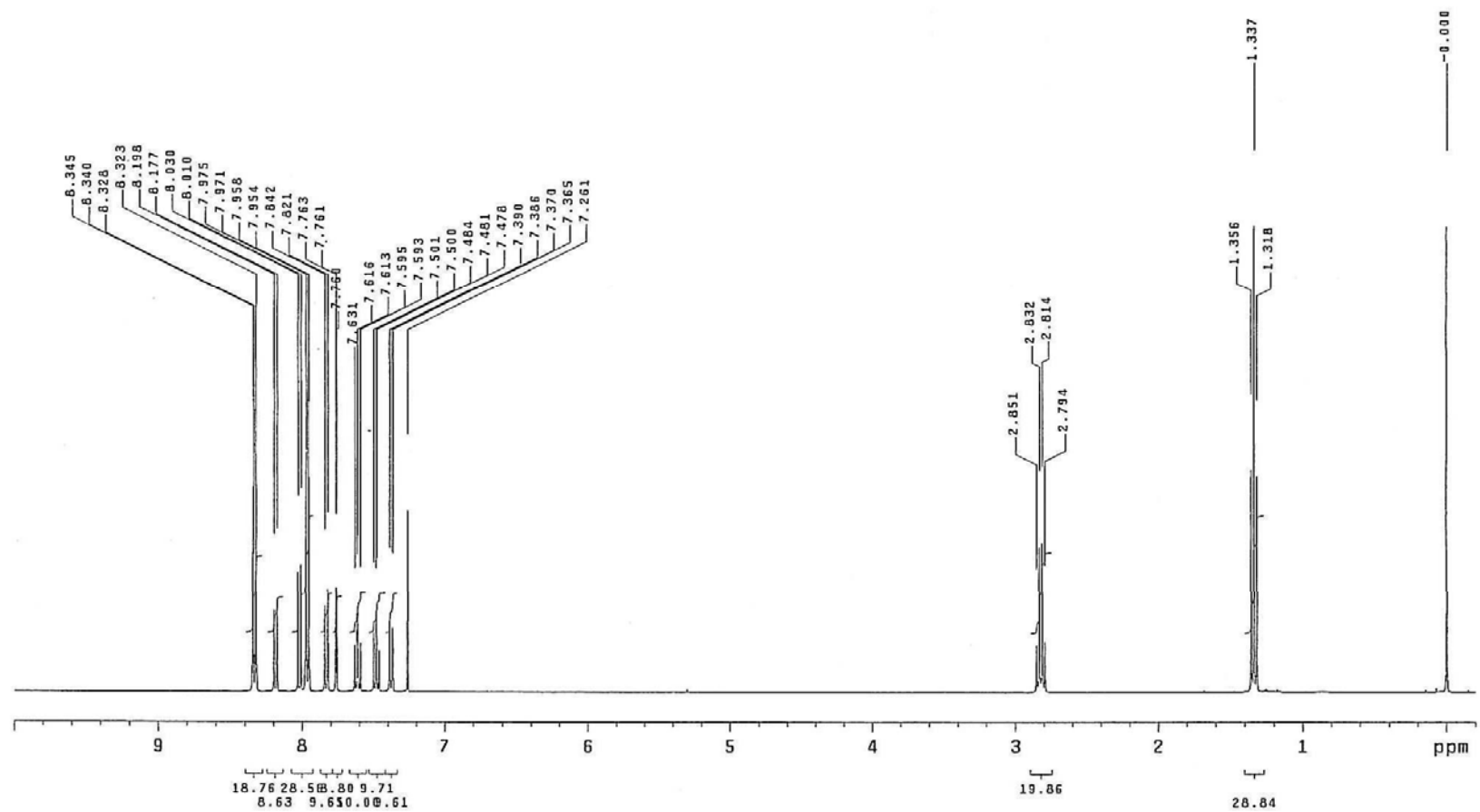
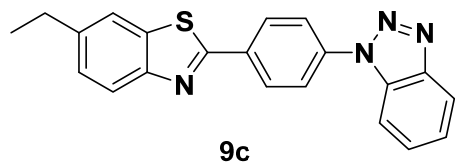
1. ^1H and ^{13}C copies of compound 9a-9p	s3-s34
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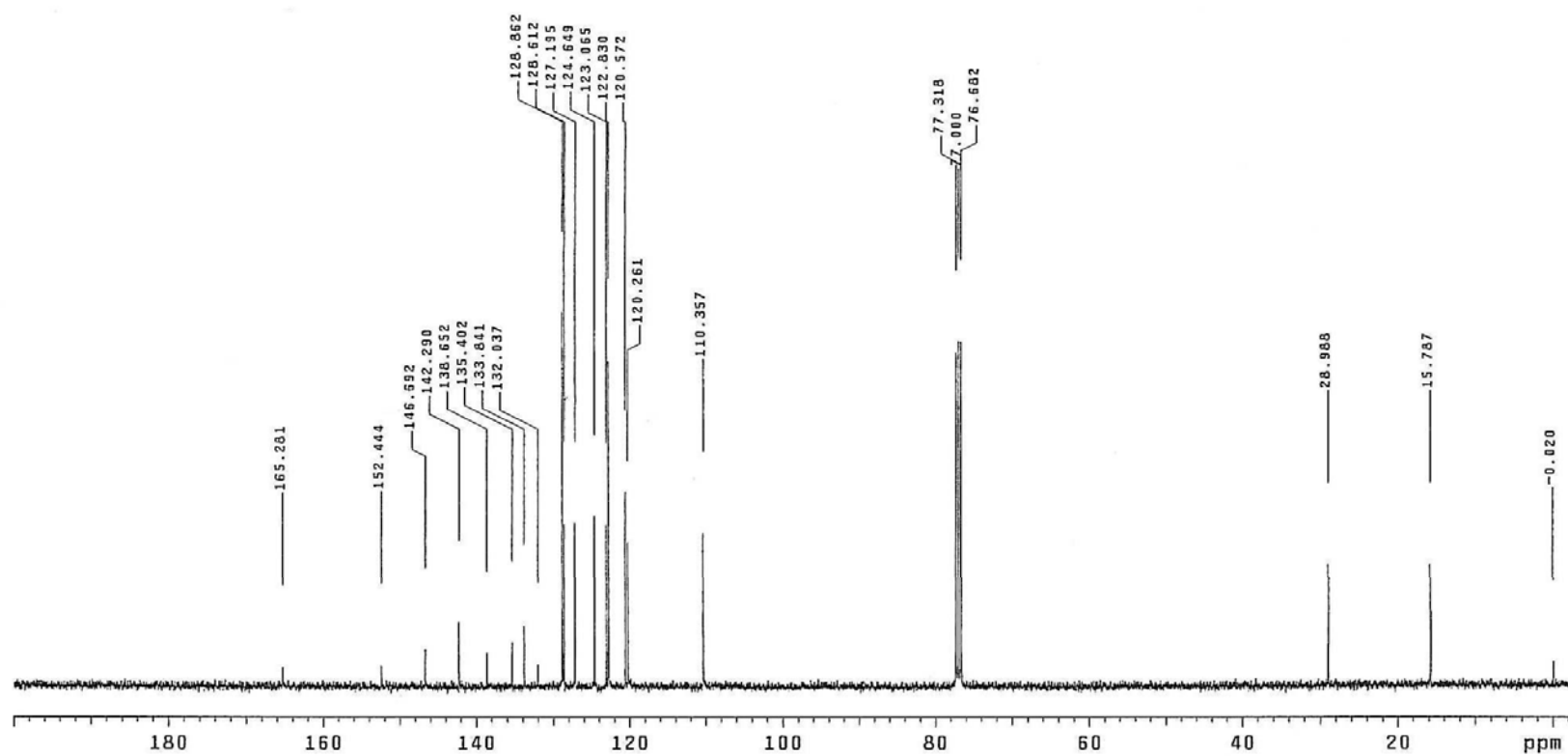
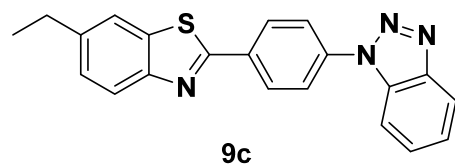


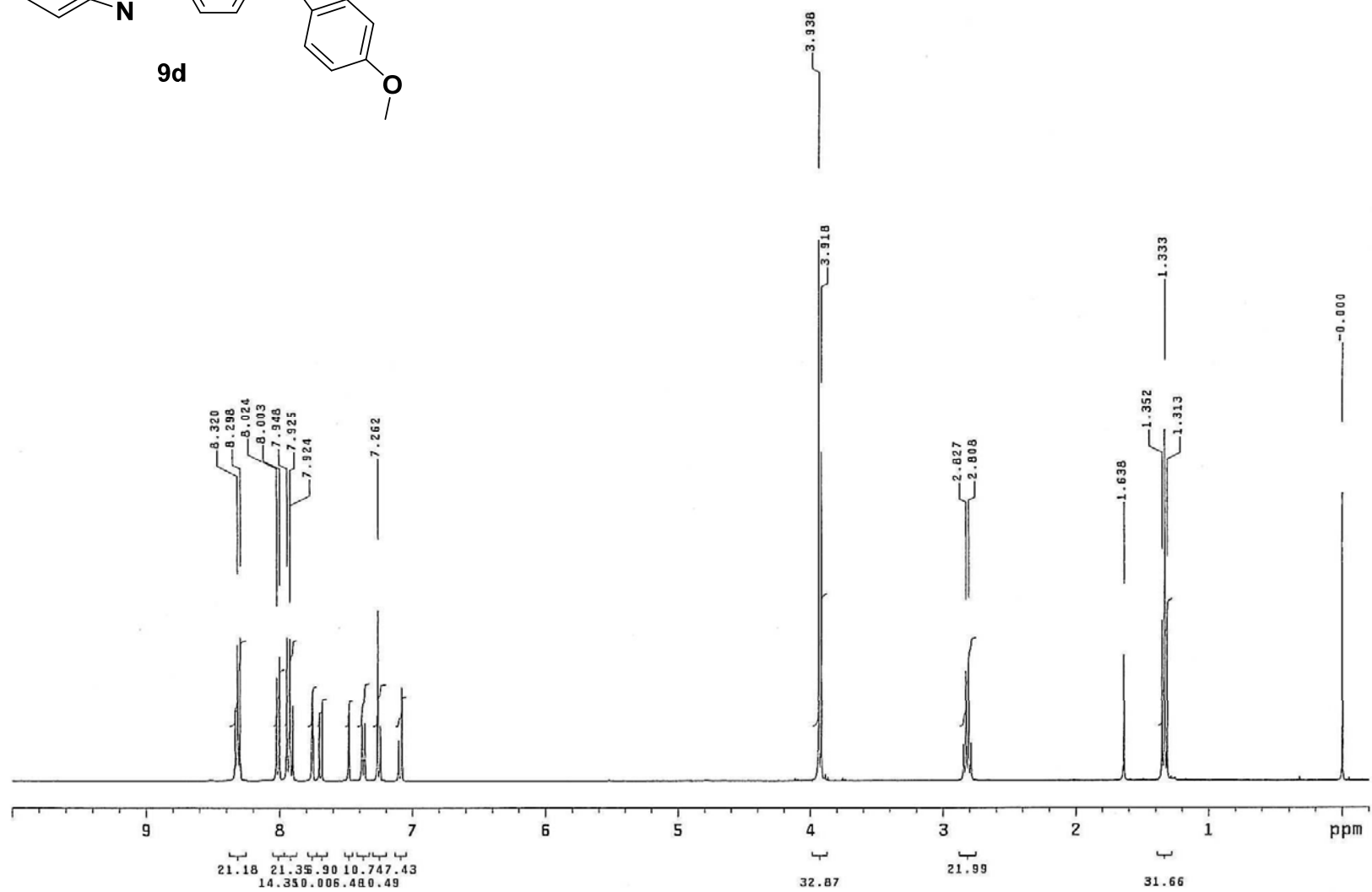
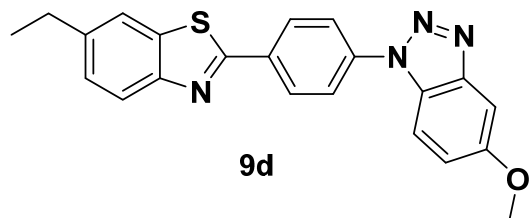


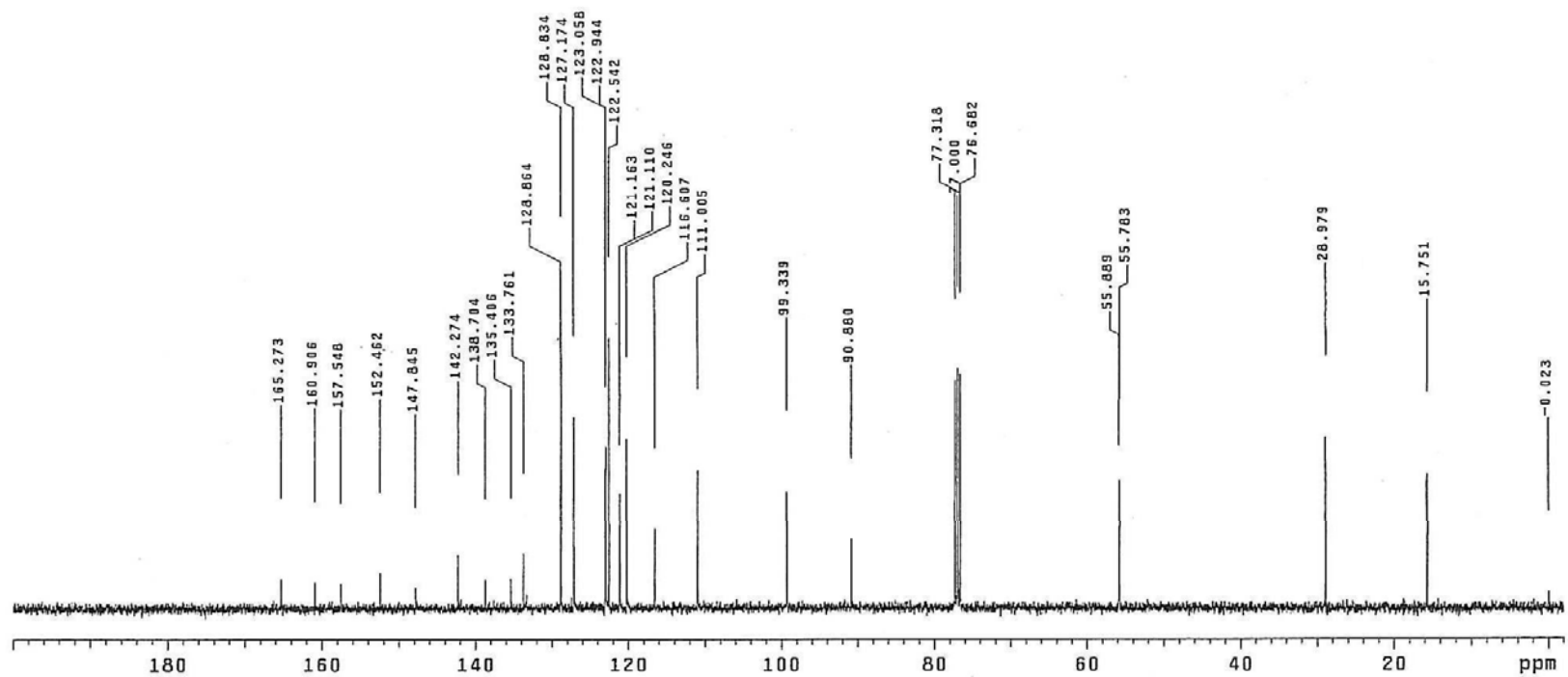
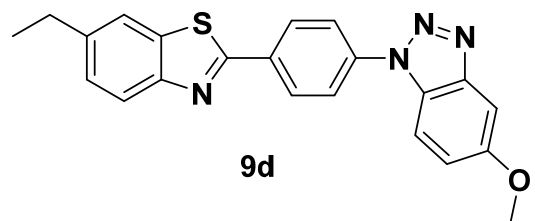


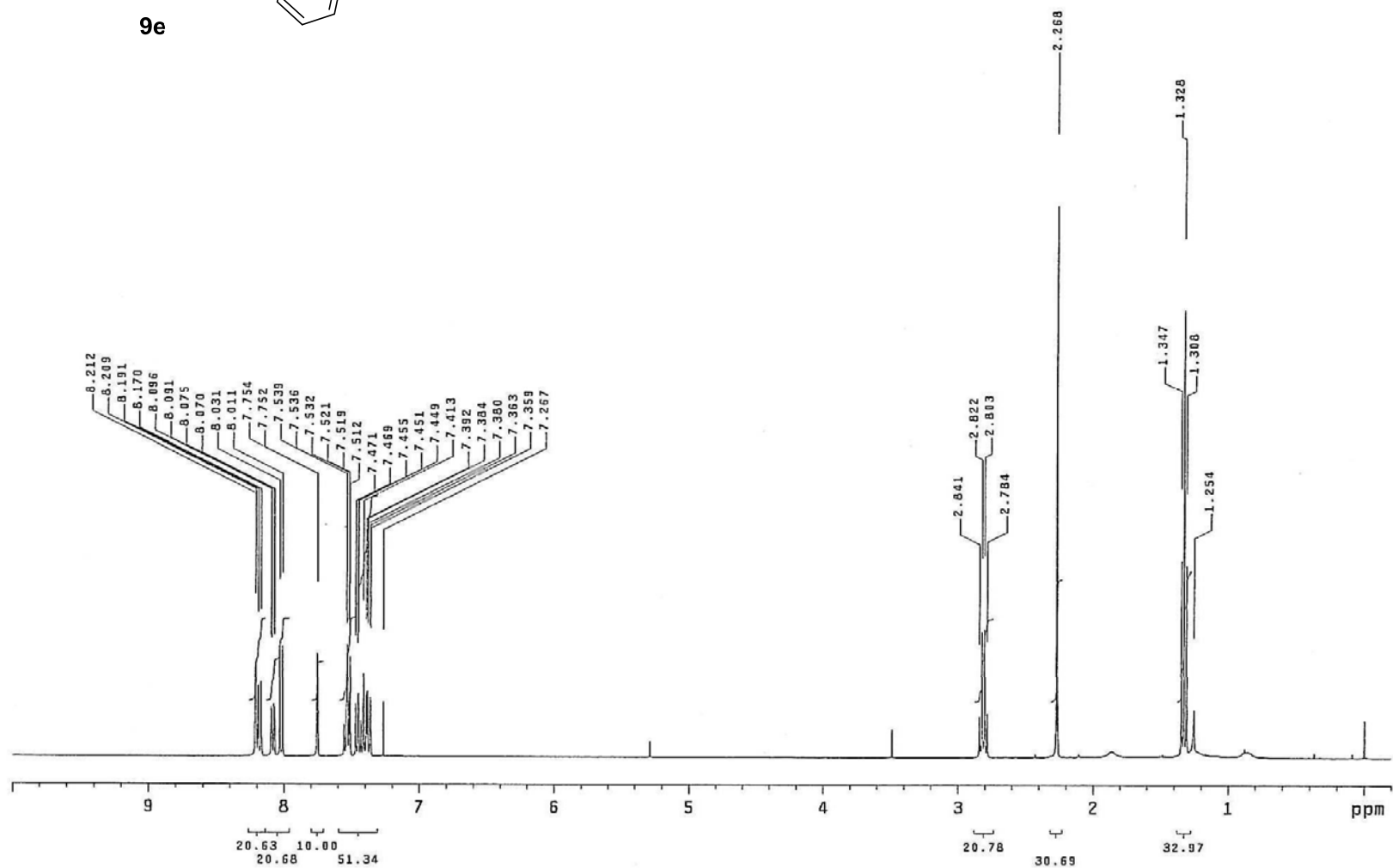
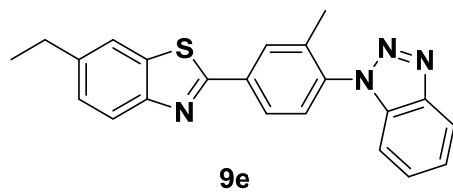


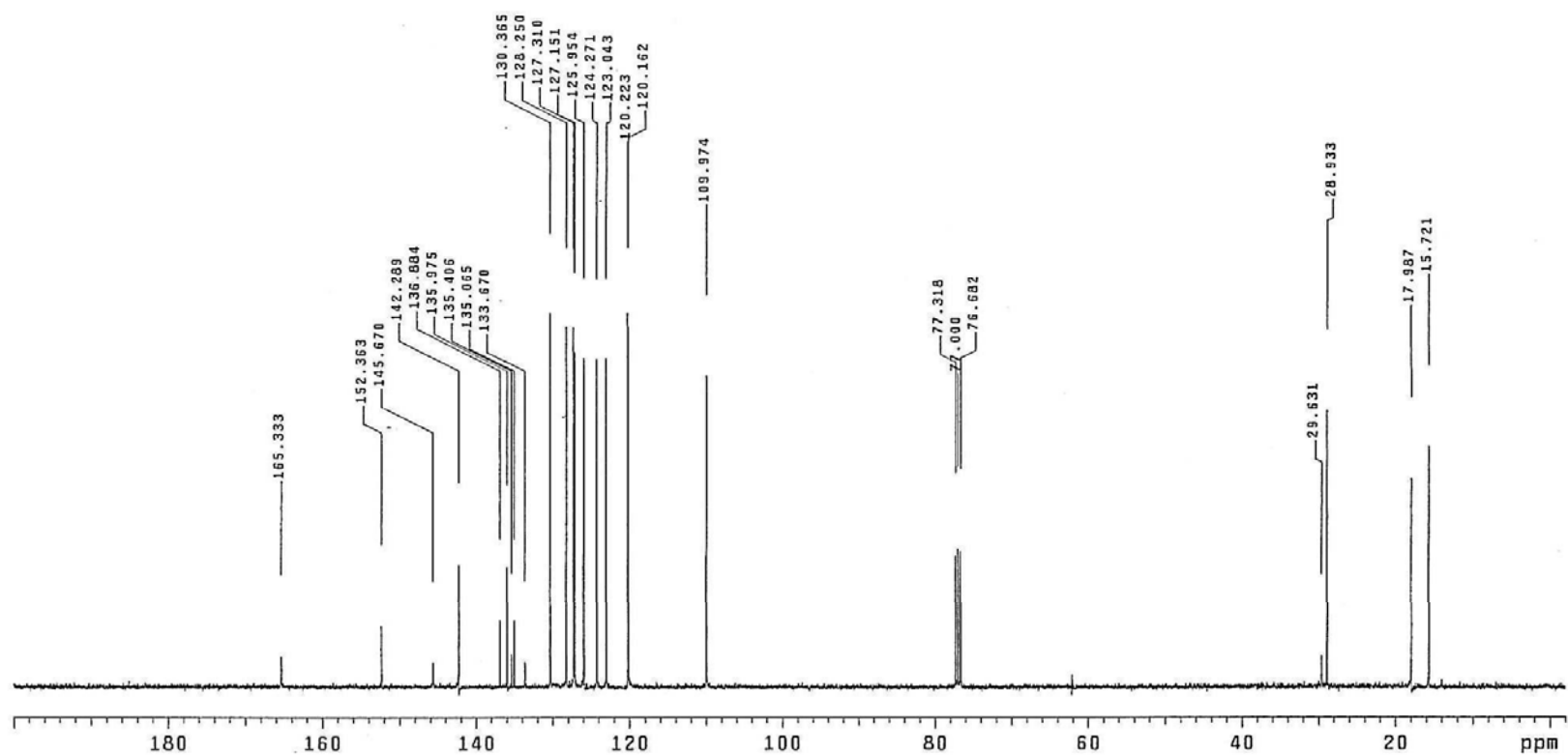
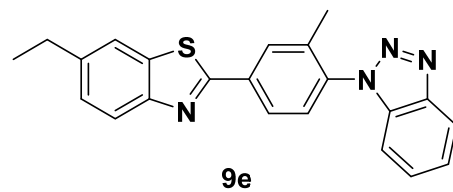


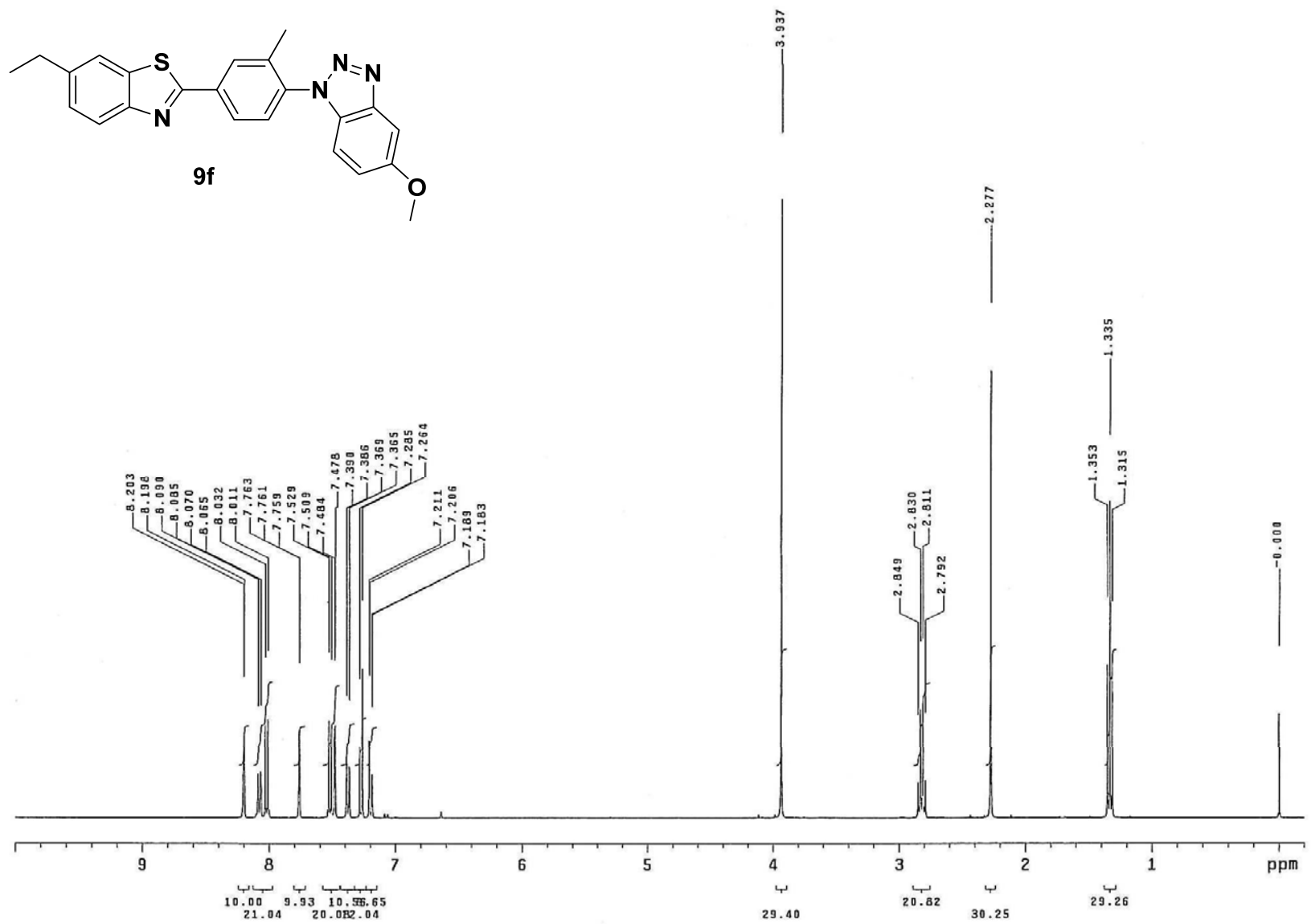


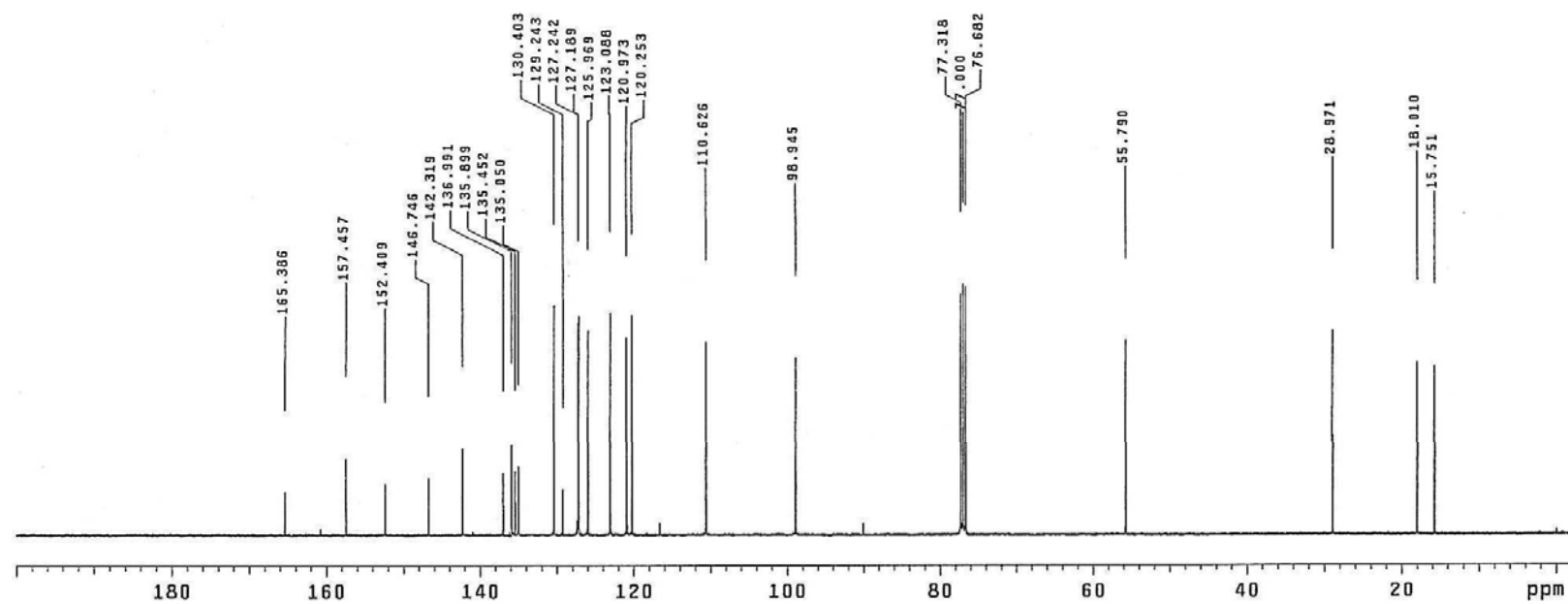
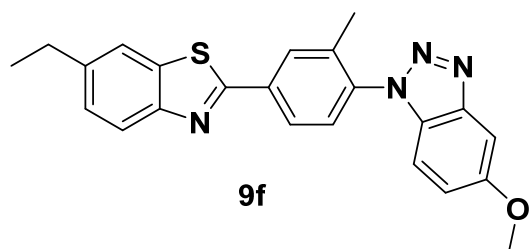


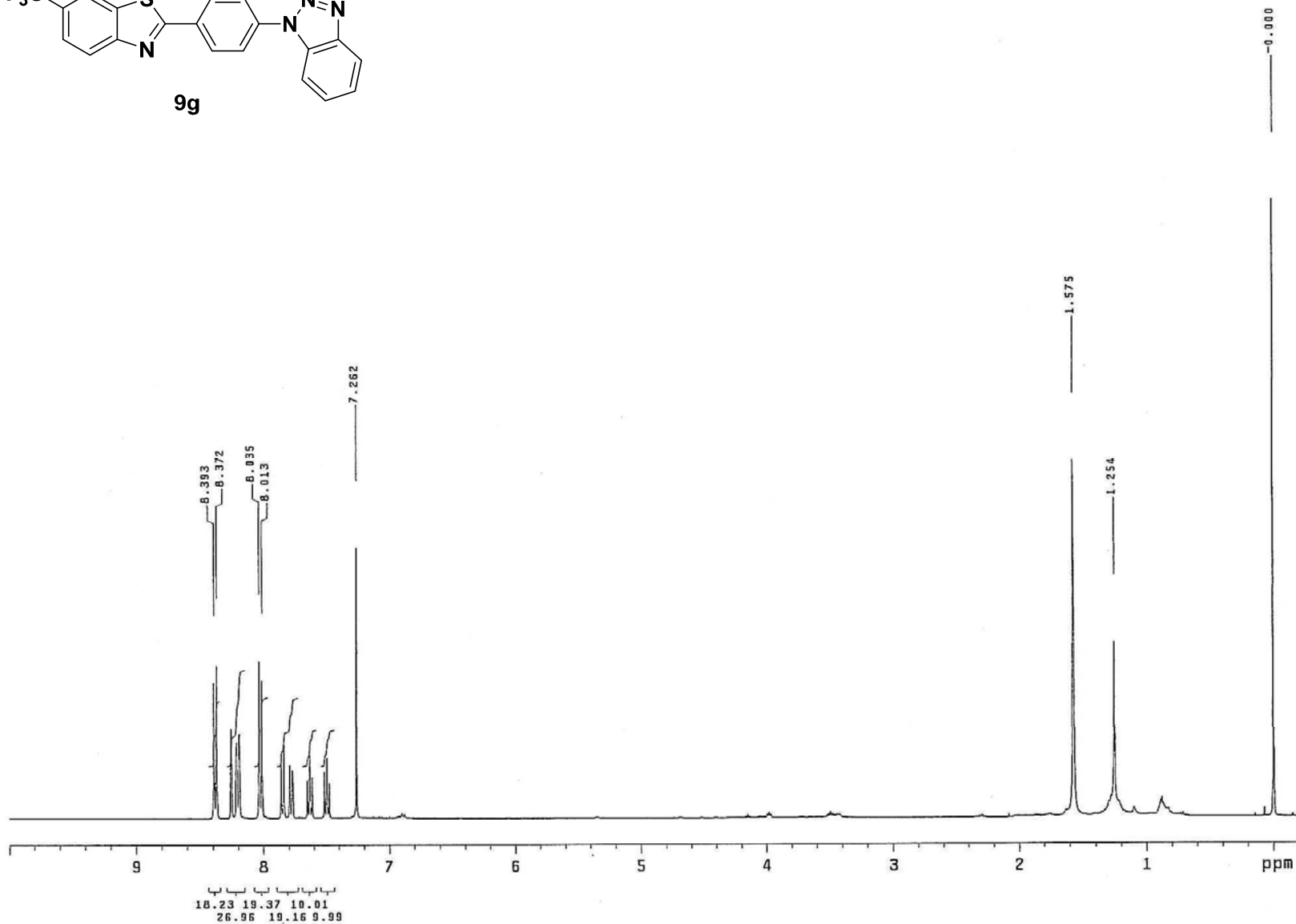
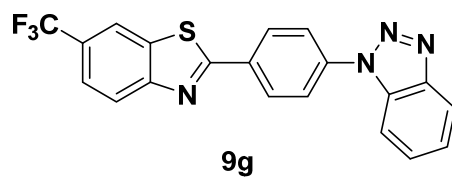


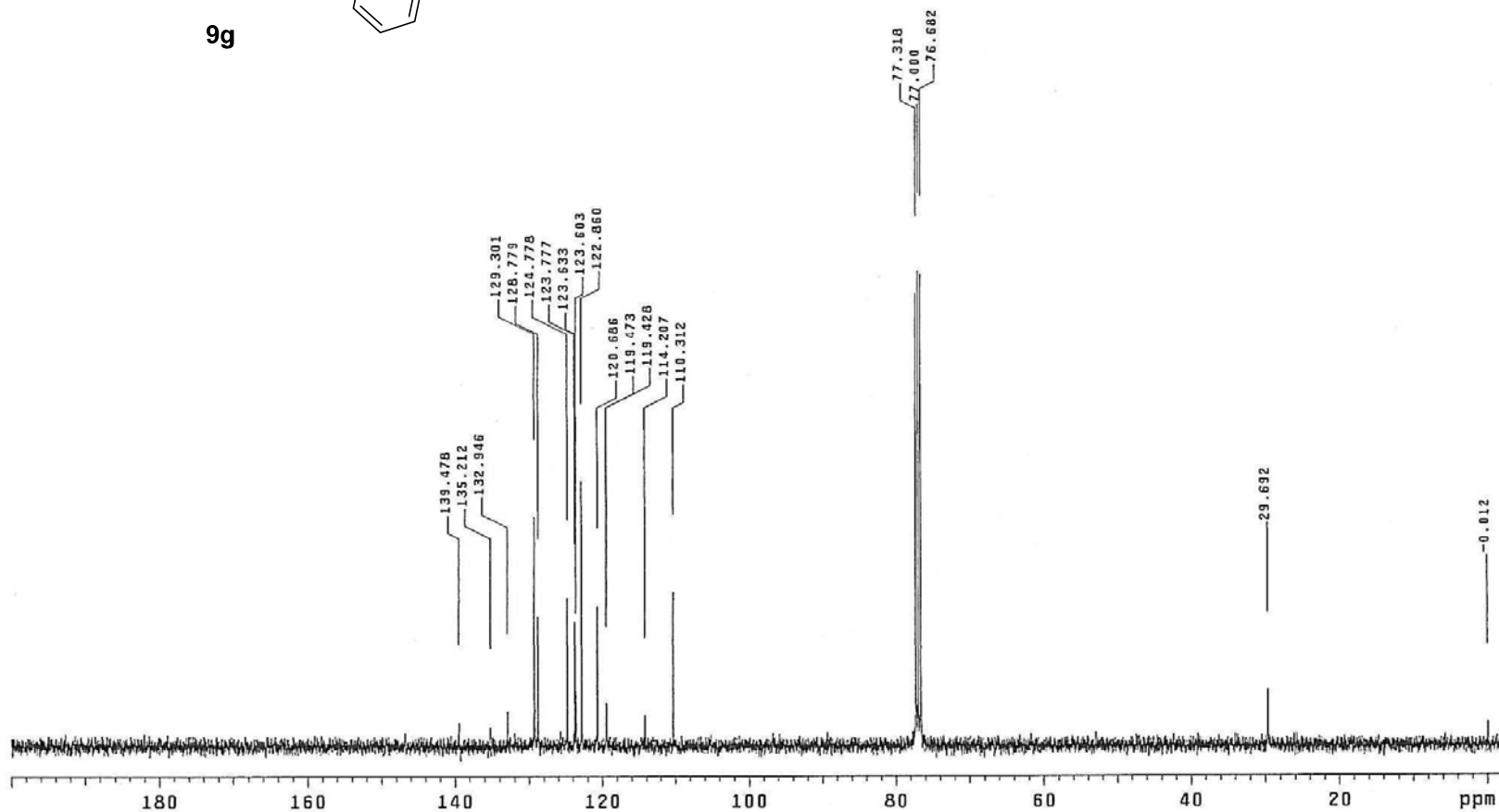
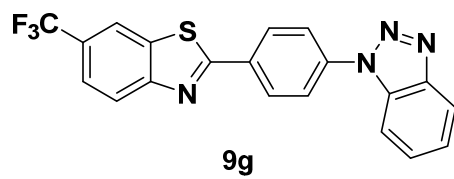


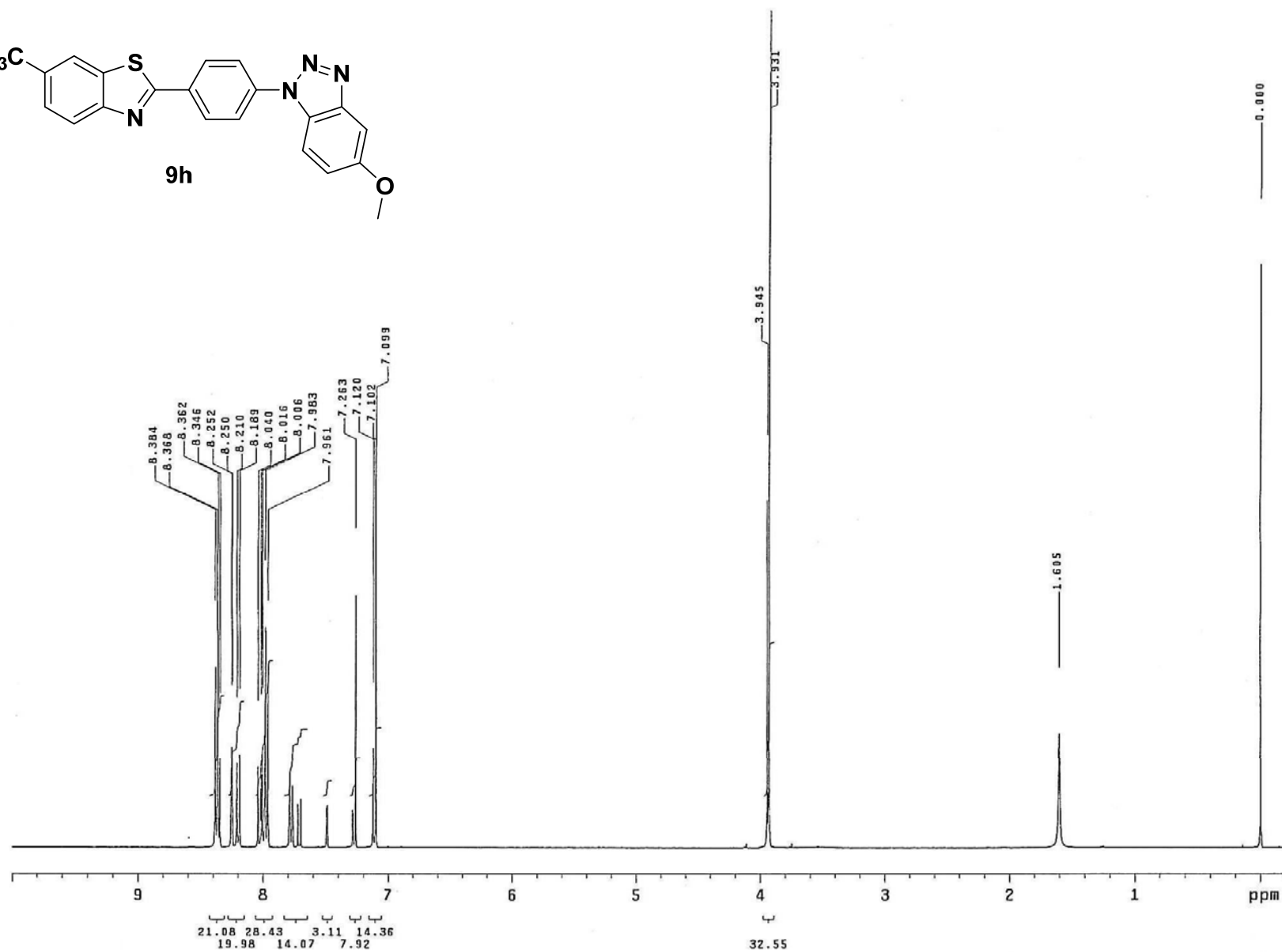
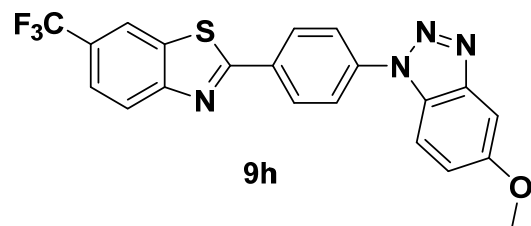


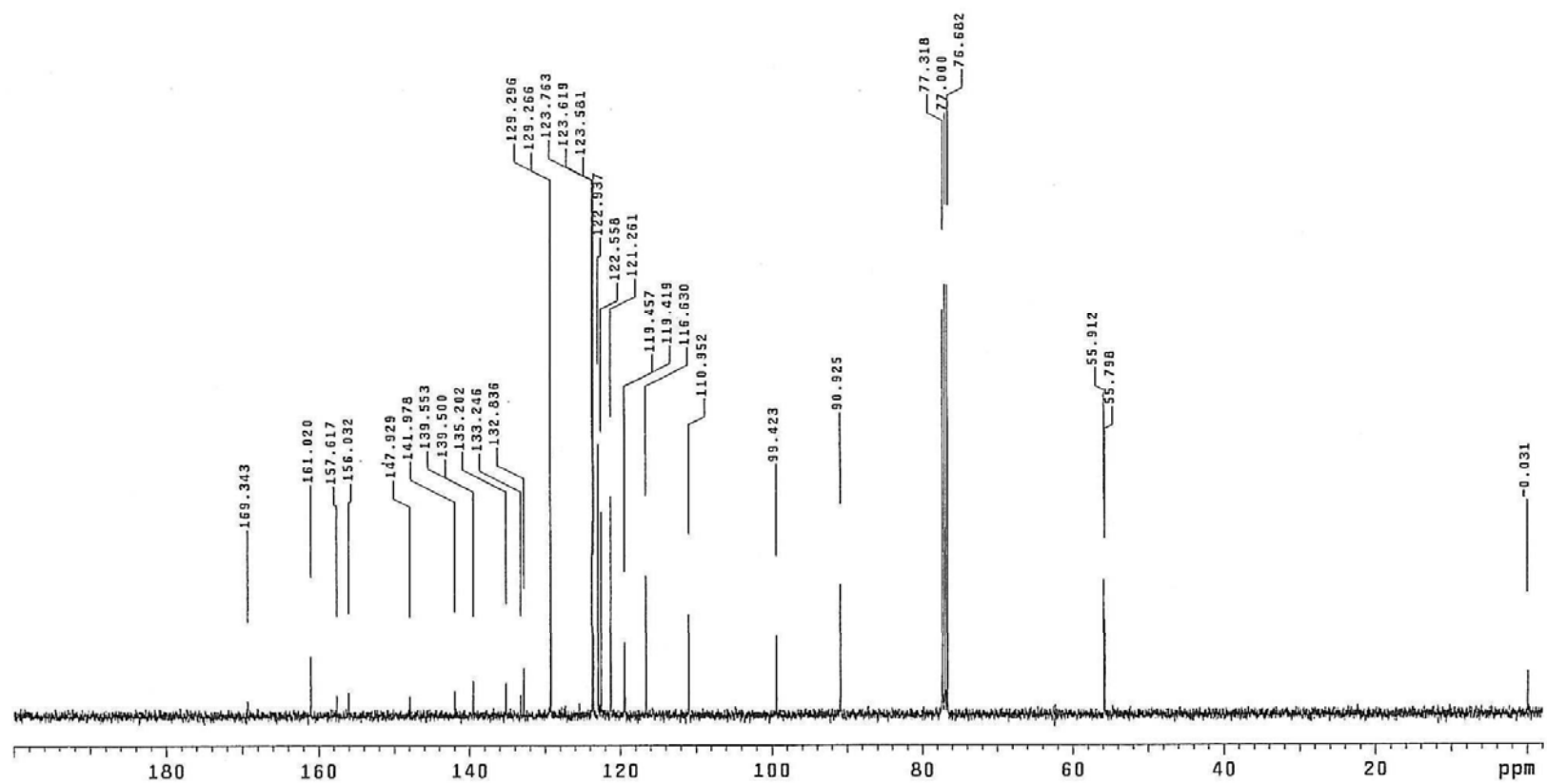
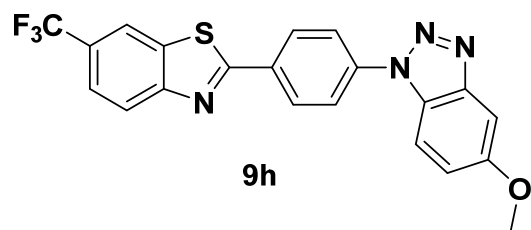


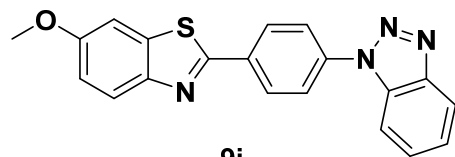




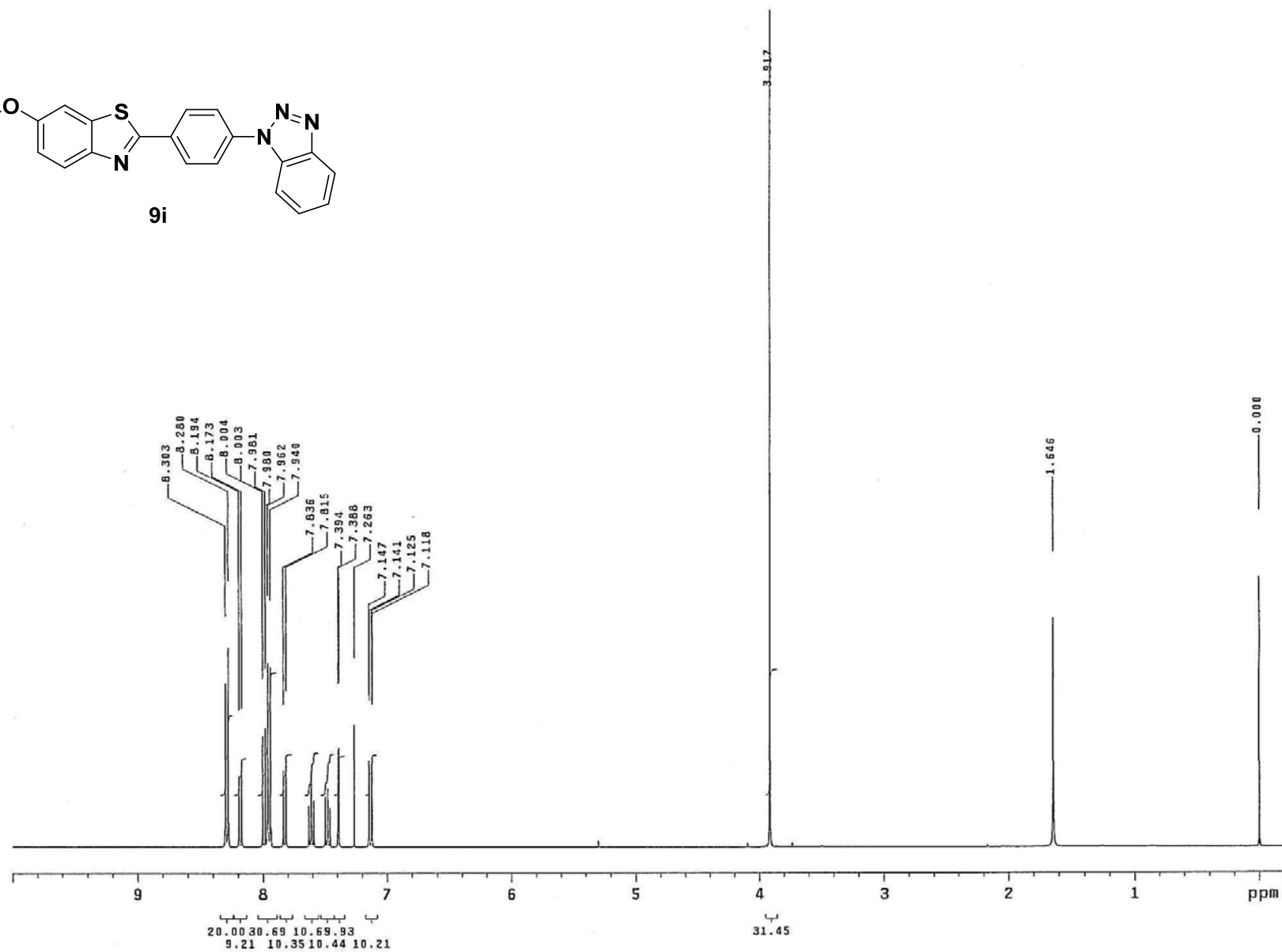


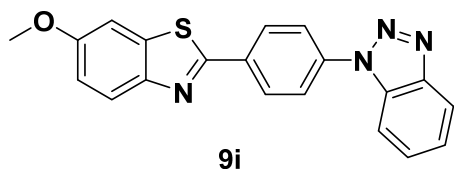




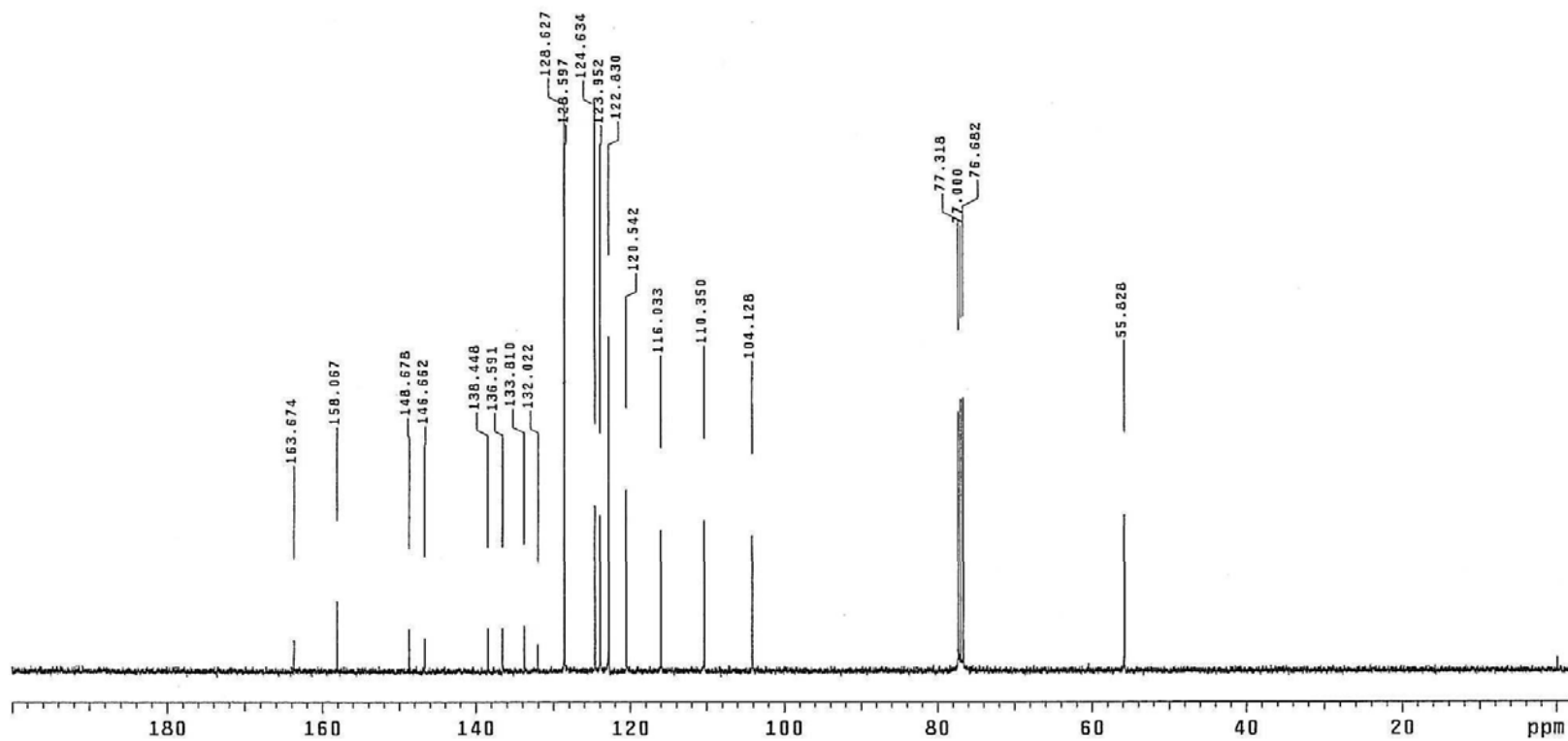


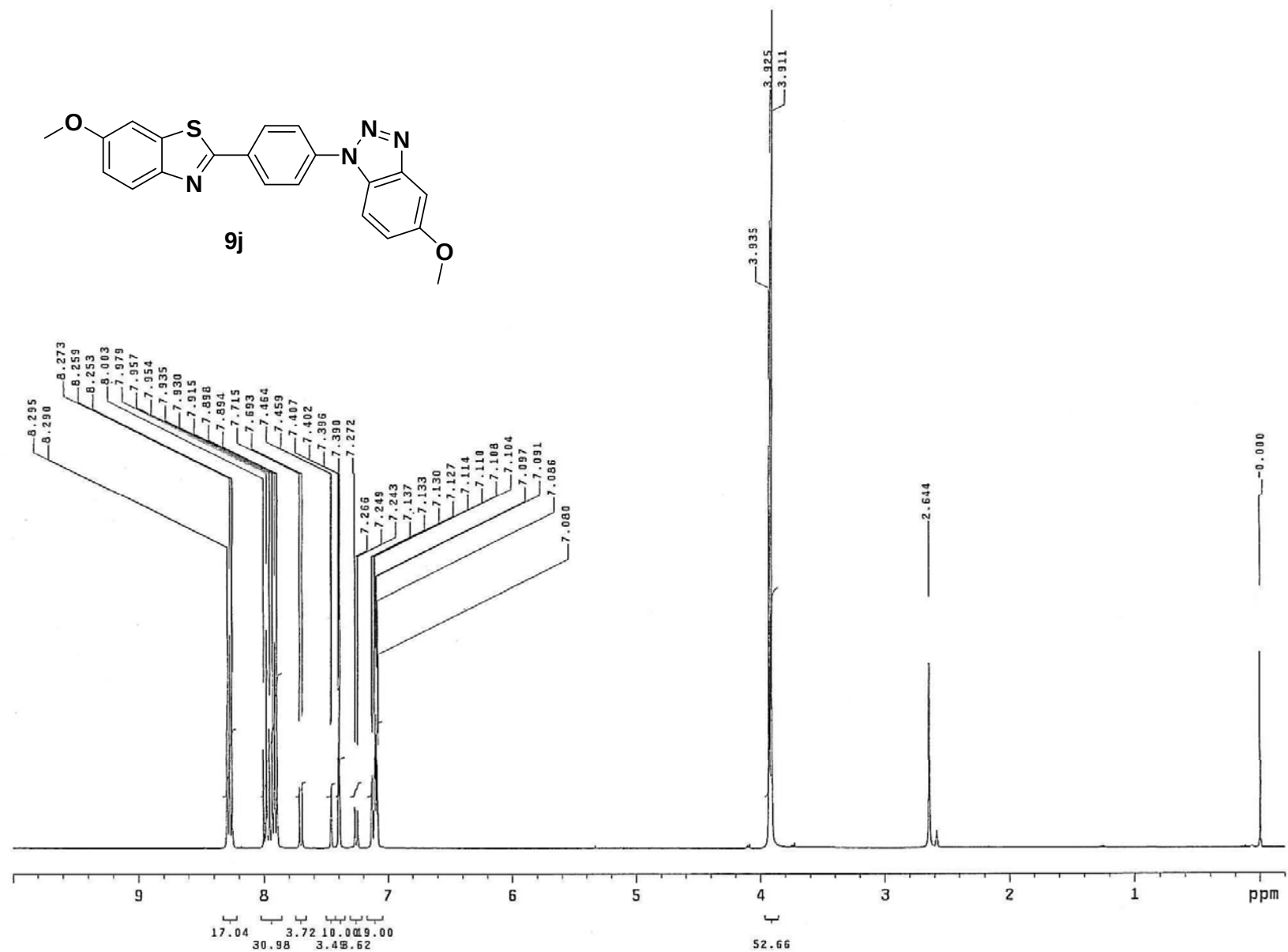
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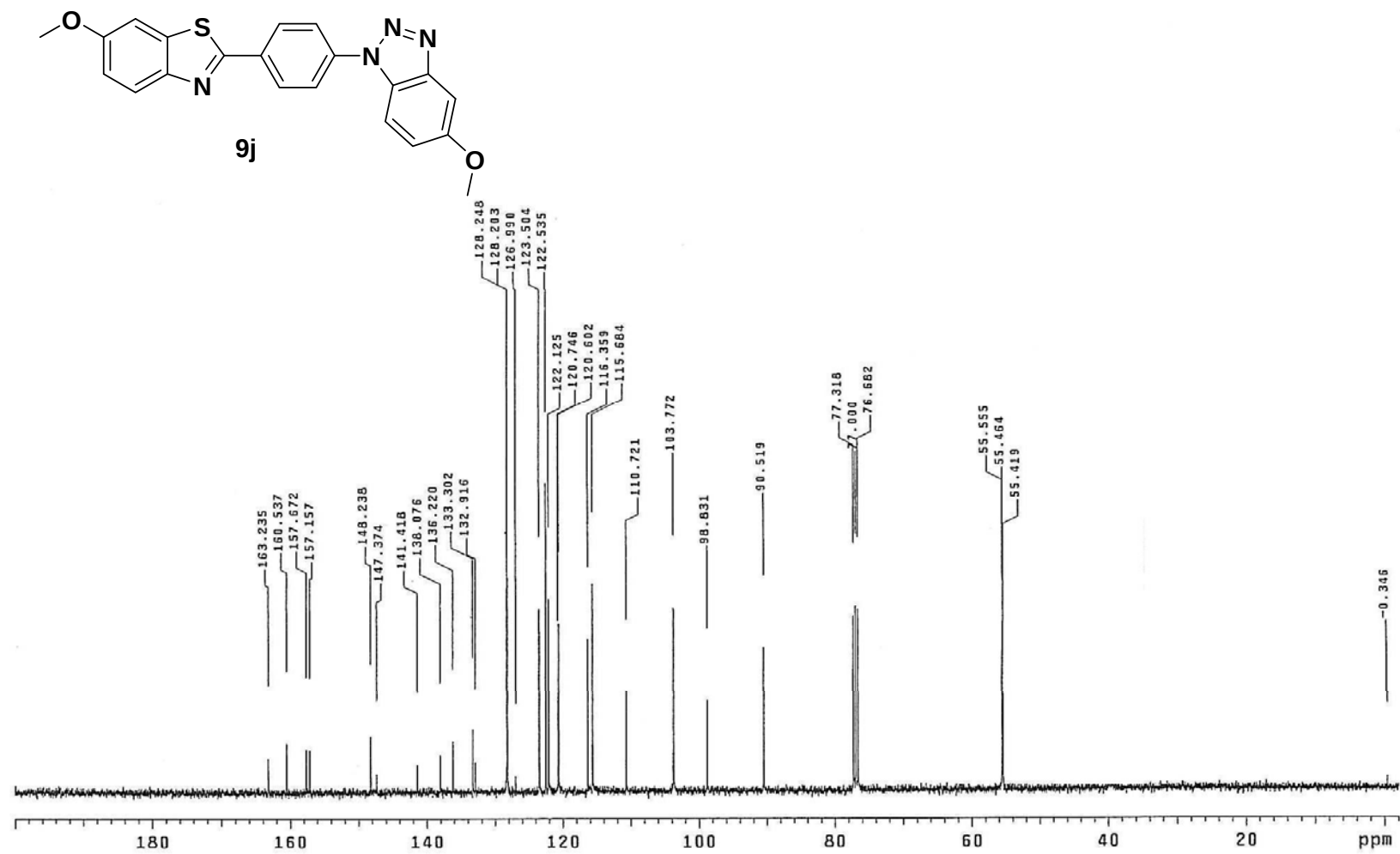


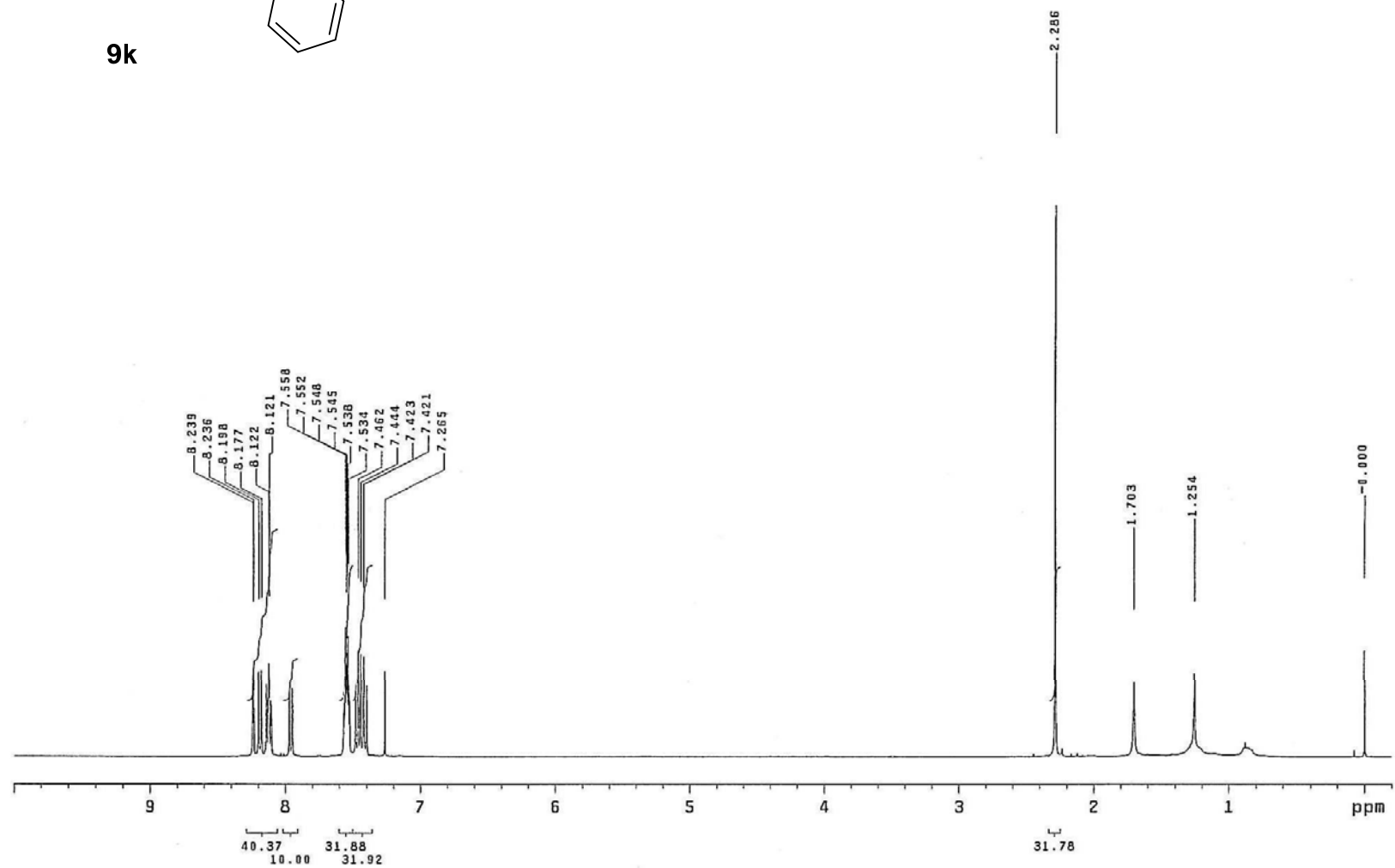
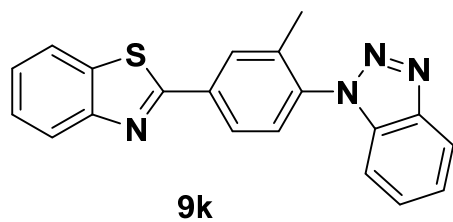


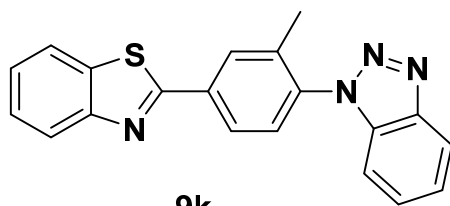
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