

## Supplementary Material

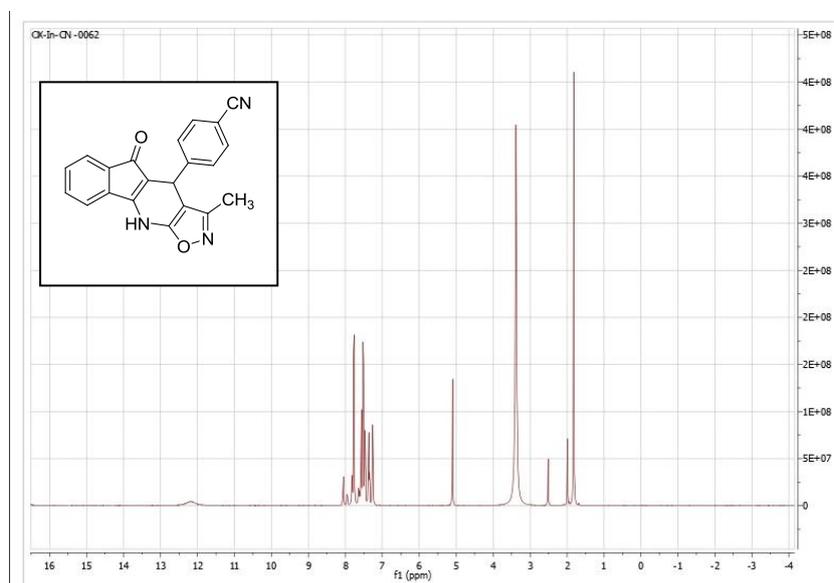
### Synthesis of Isoxazolopyridines and Spirooxindoles under Ultrasonic Irradiation and Evaluation of their Antioxidant Activity

Emel Pelit<sup>1,\*</sup>

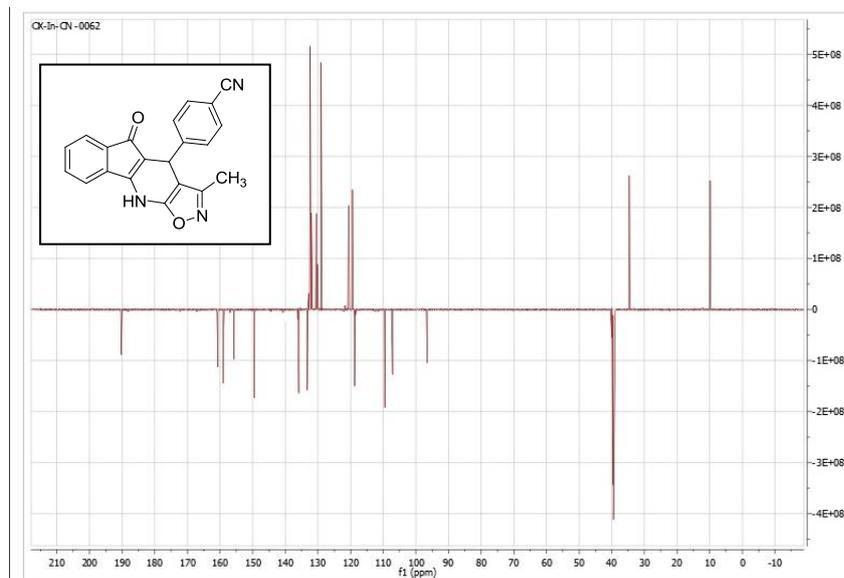
<sup>1</sup>Kirklareli University, Faculty of Art and Sciences, Department of Chemistry, Kayali Campus, 39100, Kirklareli, Turkey

Correspondence should be addressed to Emel Pelit; [epelit@klu.edu.tr](mailto:epelit@klu.edu.tr)

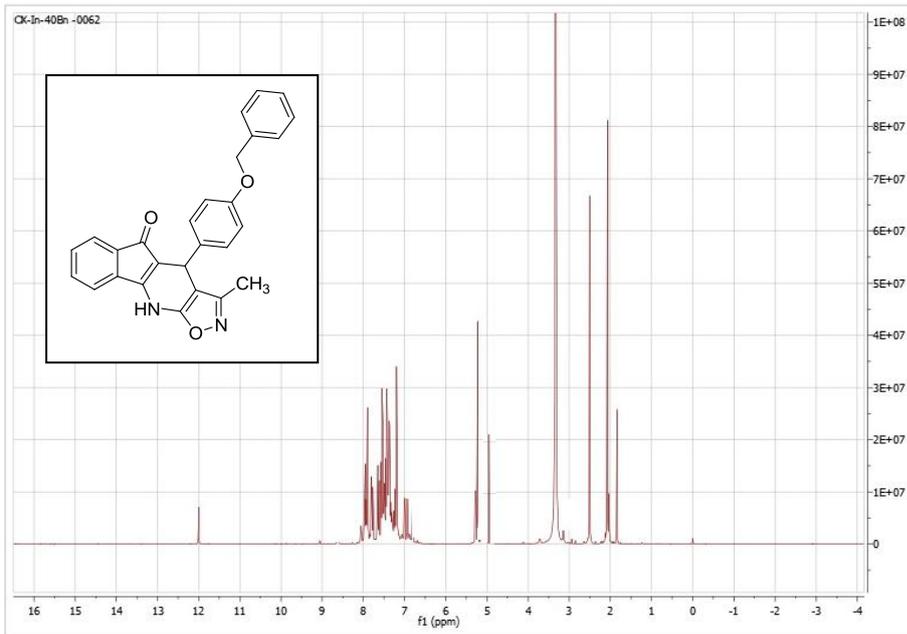
Compound 4b <sup>1</sup>H NMR



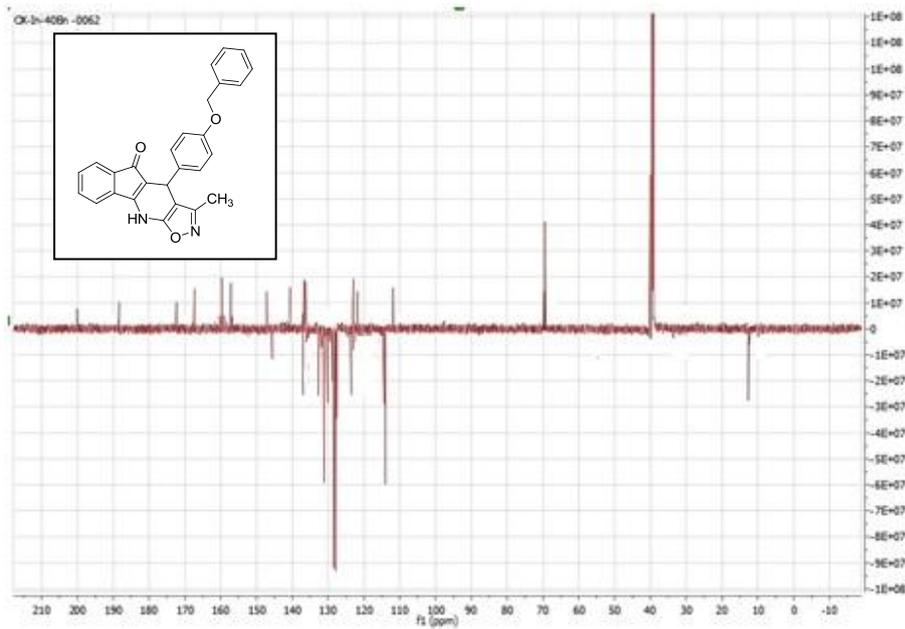
Compound 4b APT NMR



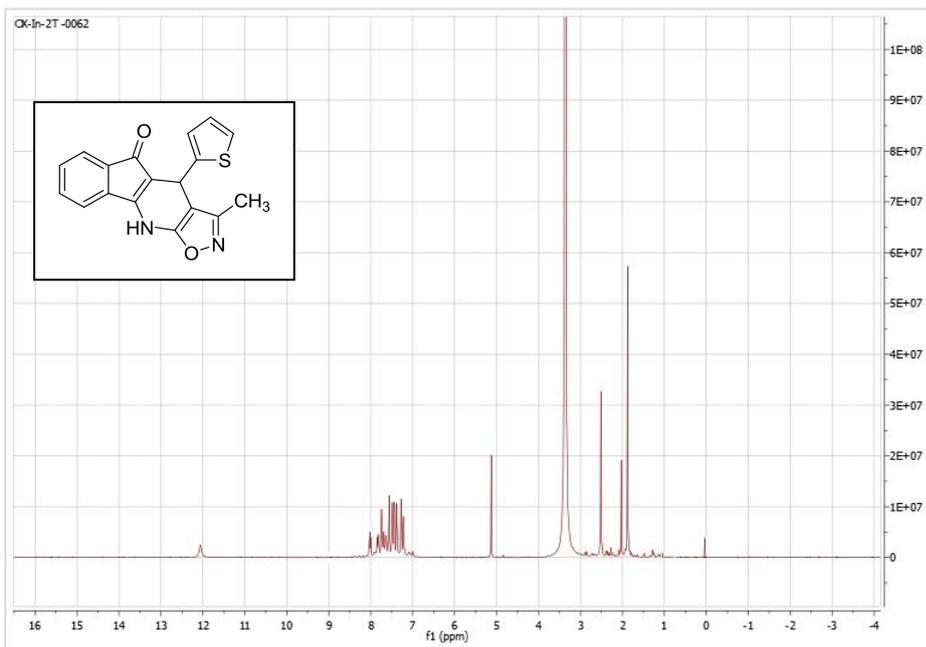
### Compound 4c $^1\text{H}$ NMR



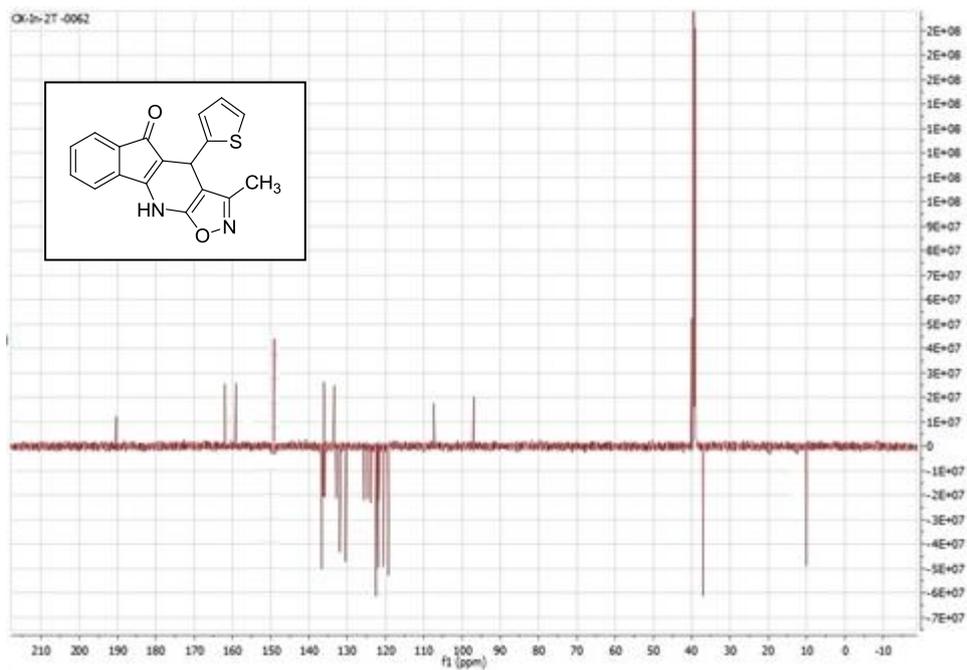
### Compound 4c APT NMR



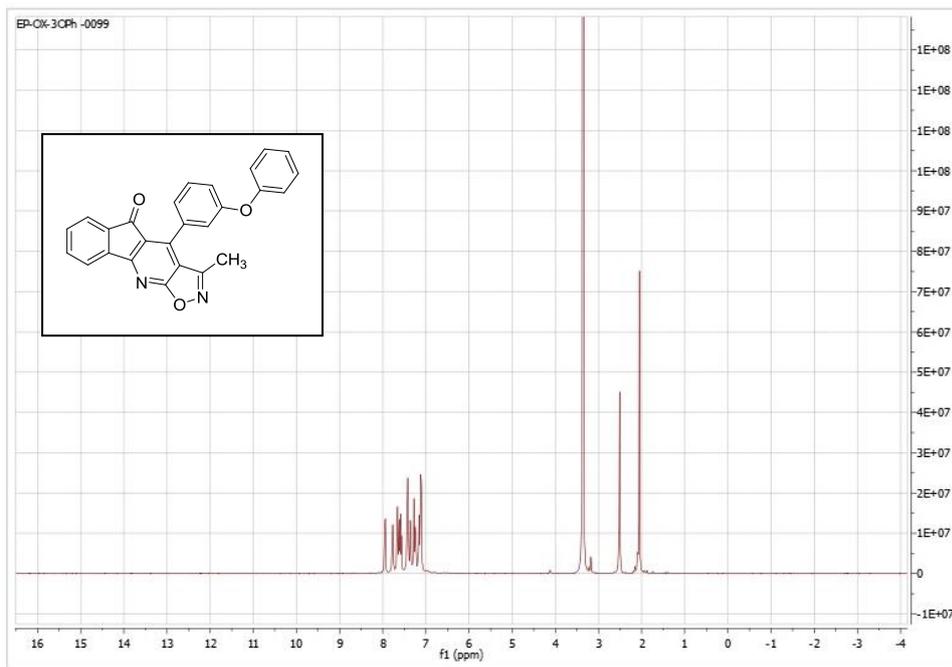
# Compound 4e $^1\text{H}$ NMR



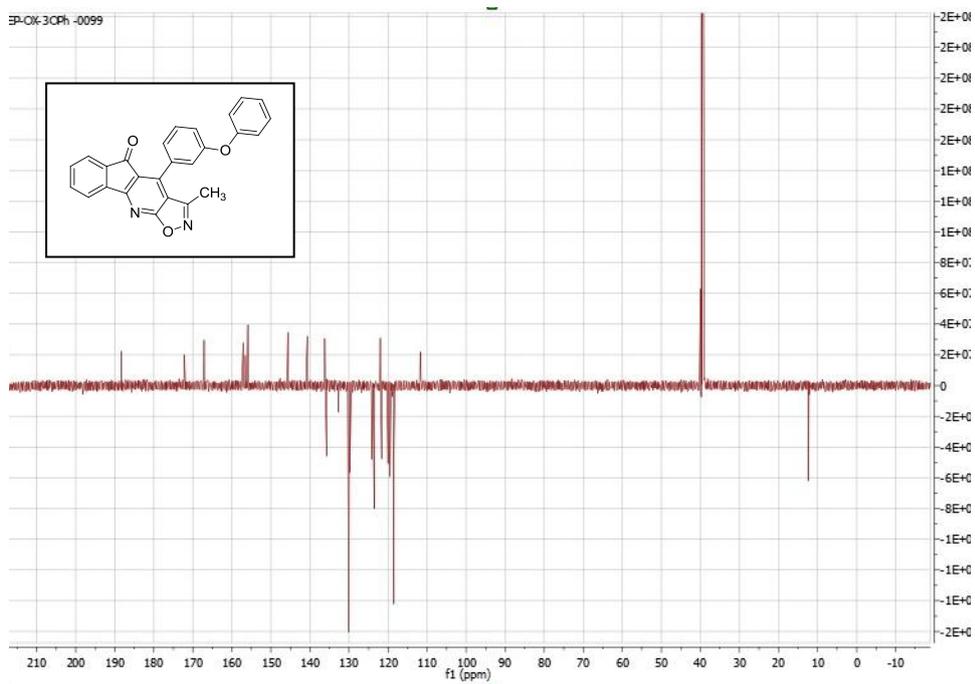
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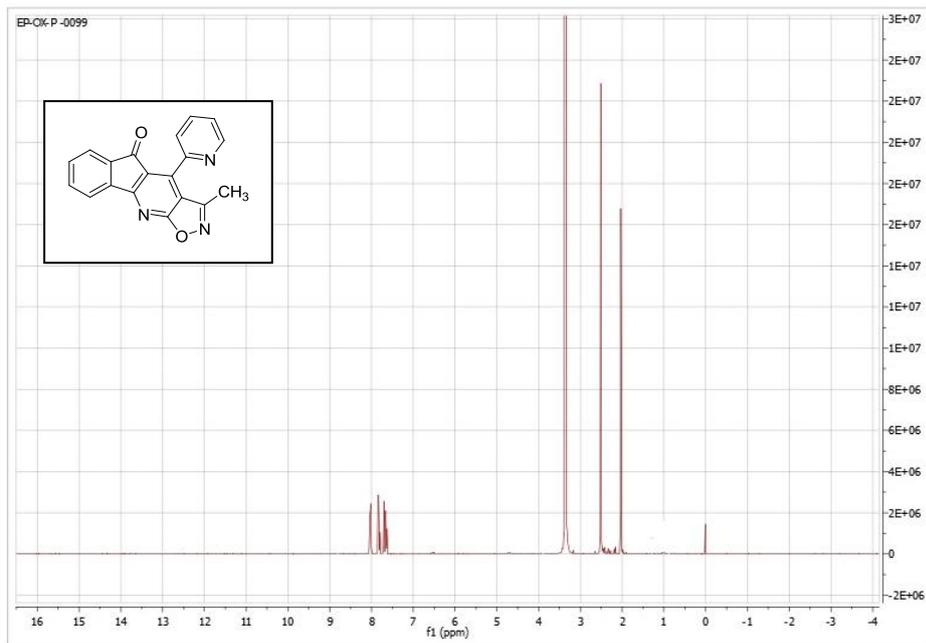
## Compound 5f <sup>1</sup>H NMR



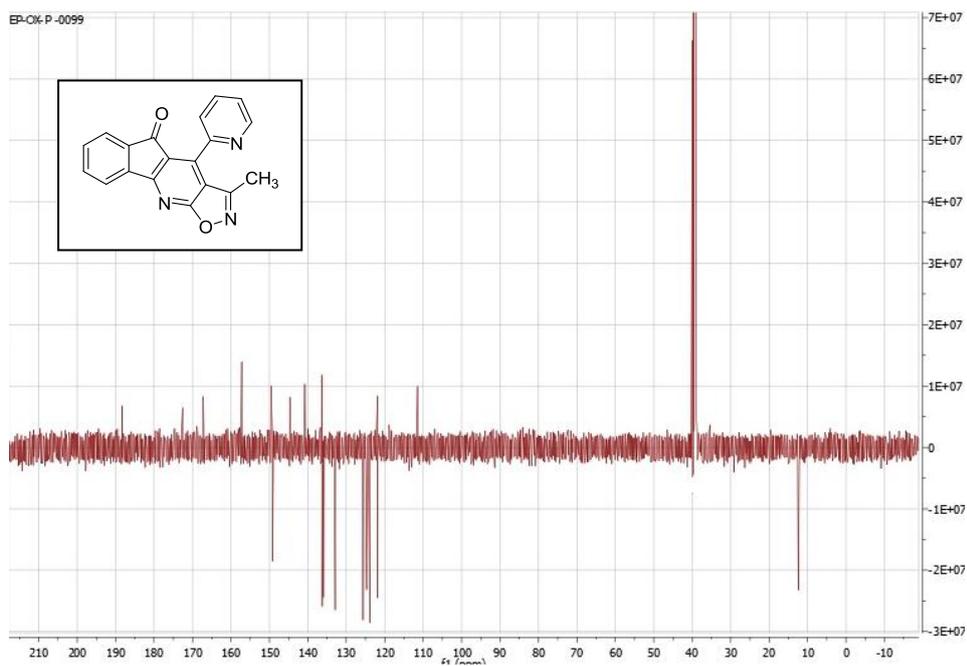
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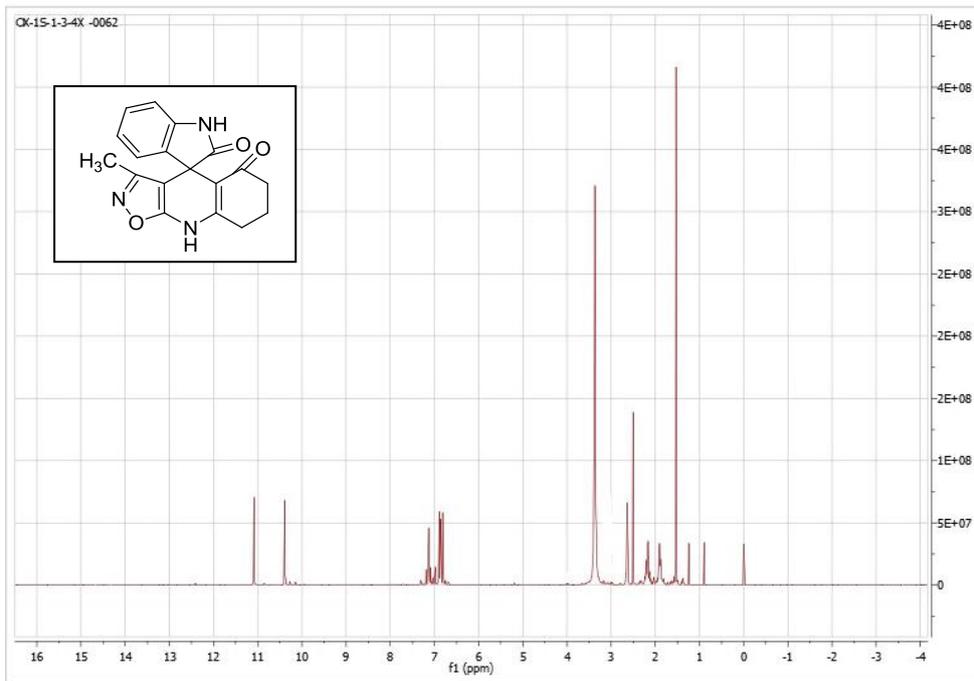
## Compound 5h $^1\text{H}$ NMR



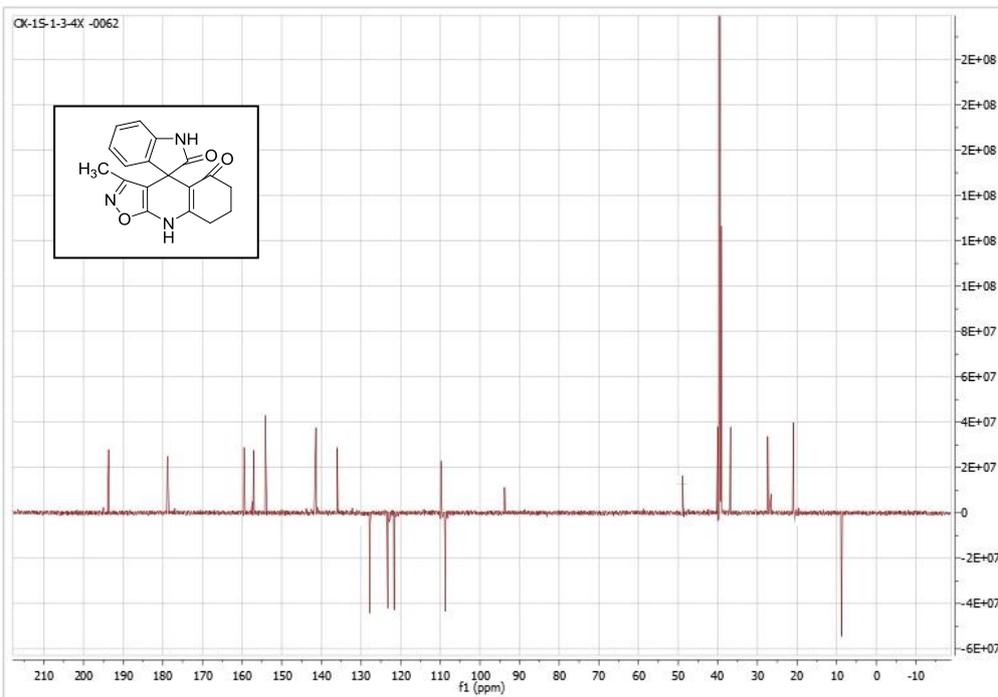
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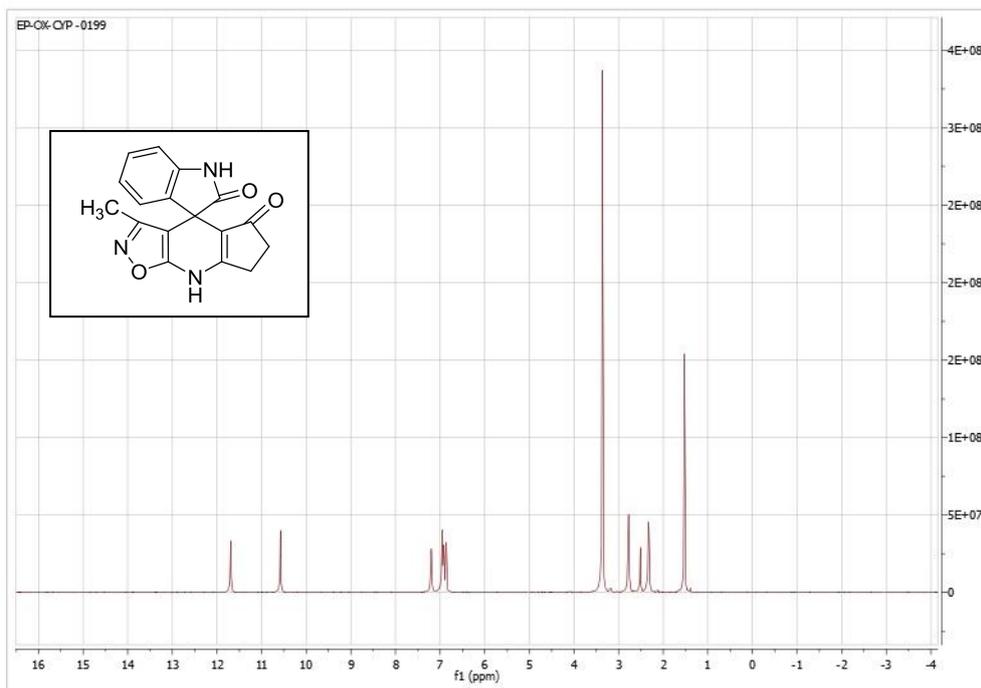
# Compound 8a $^1\text{H}$ NMR



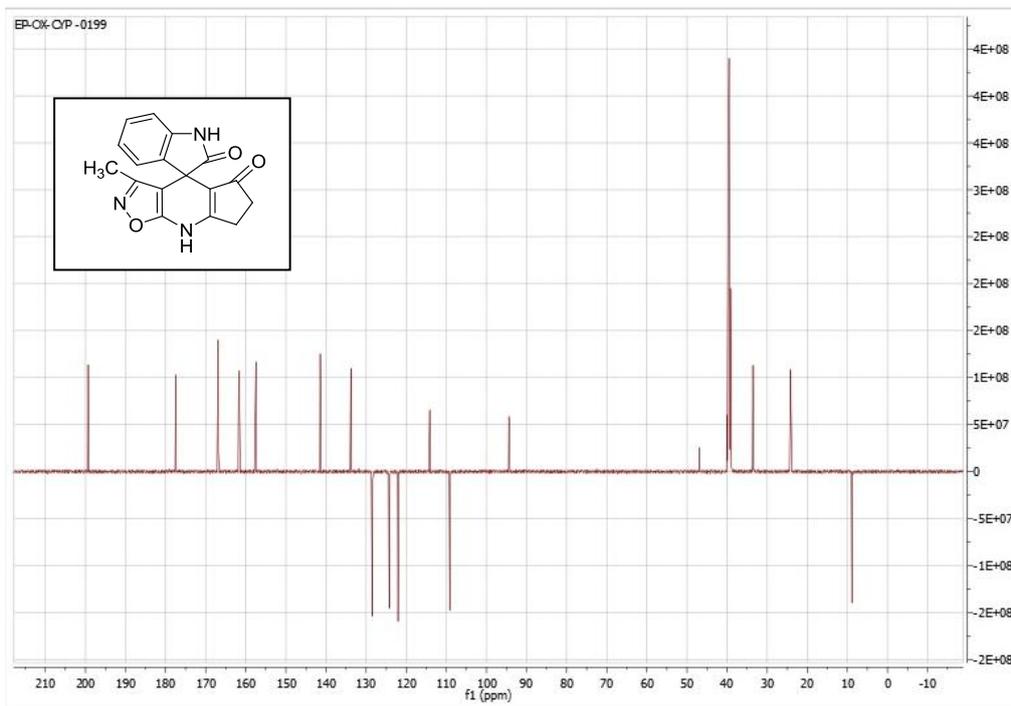
# Compound 8a APT NMR



# Compound 8d $^1\text{H}$ NMR

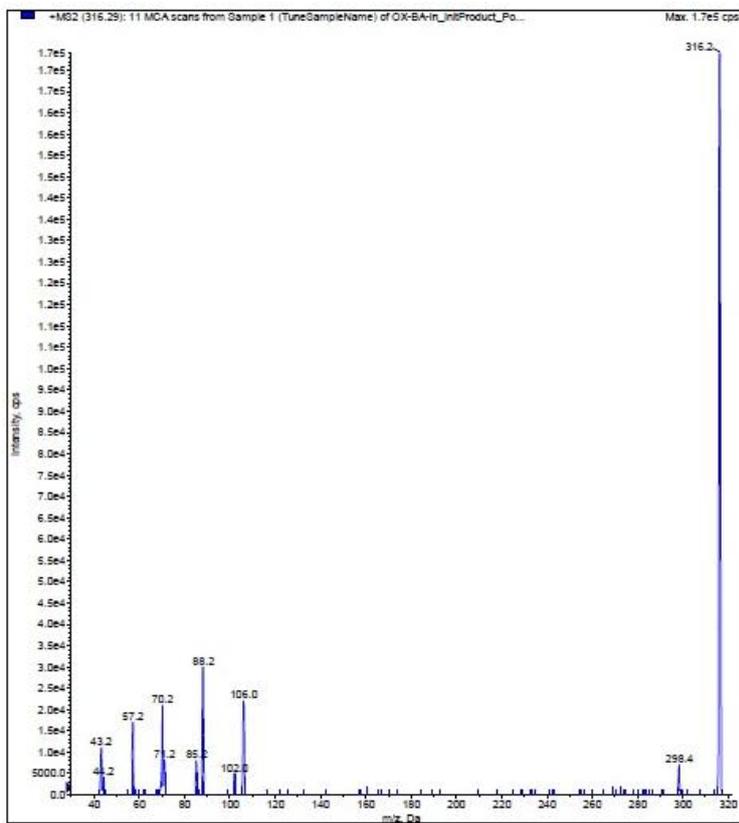
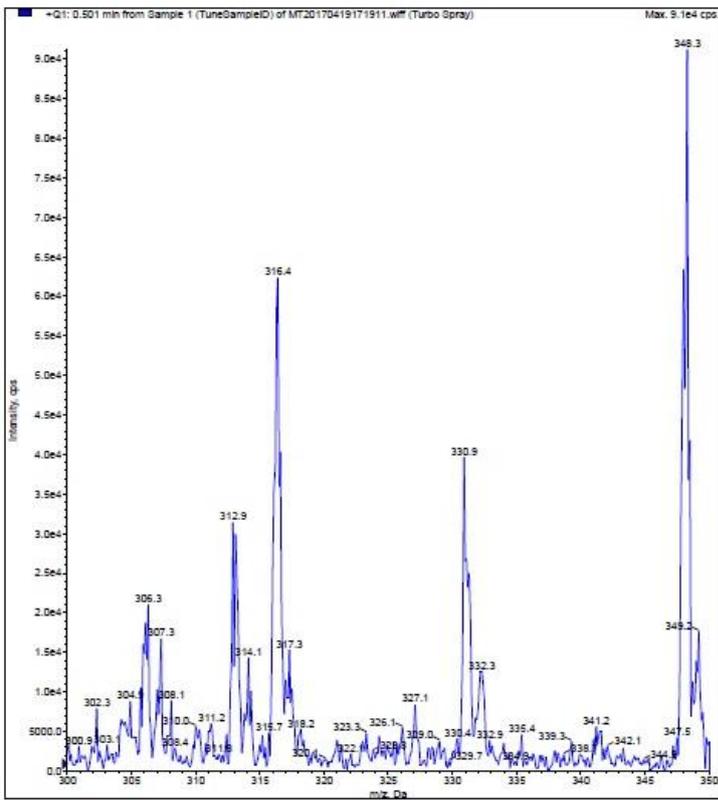


# Compound 8d APT NMR

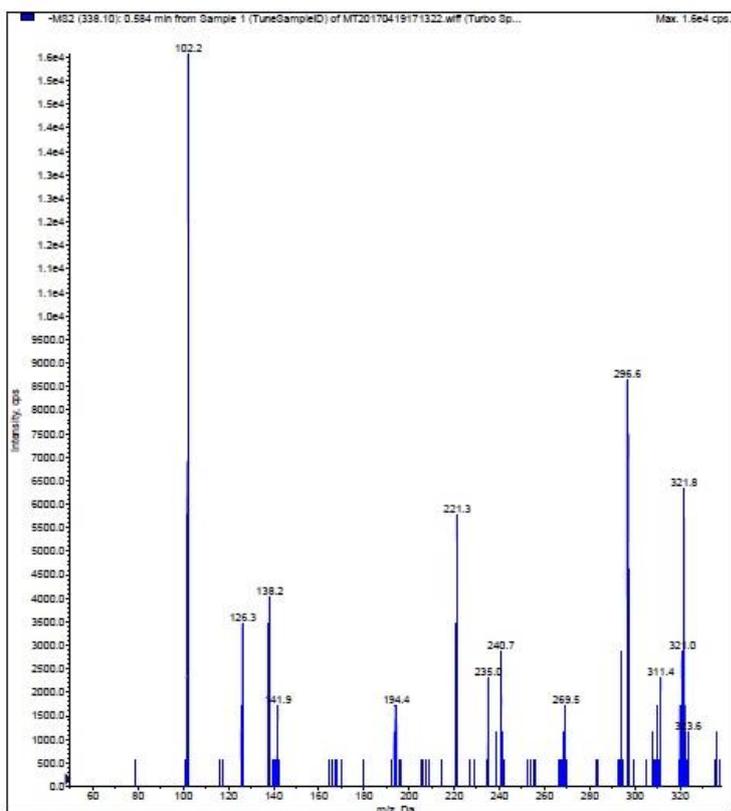
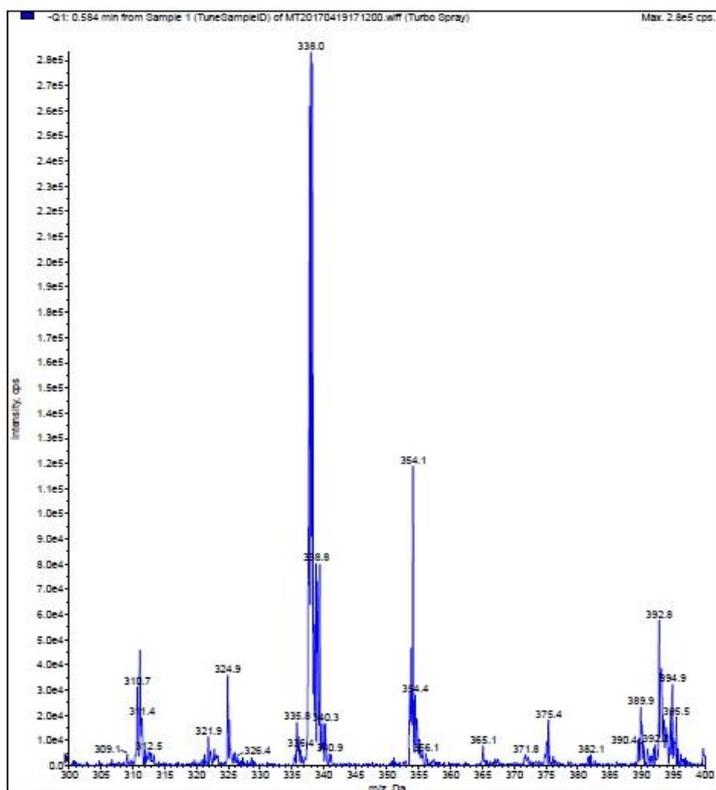


# MS spectrum

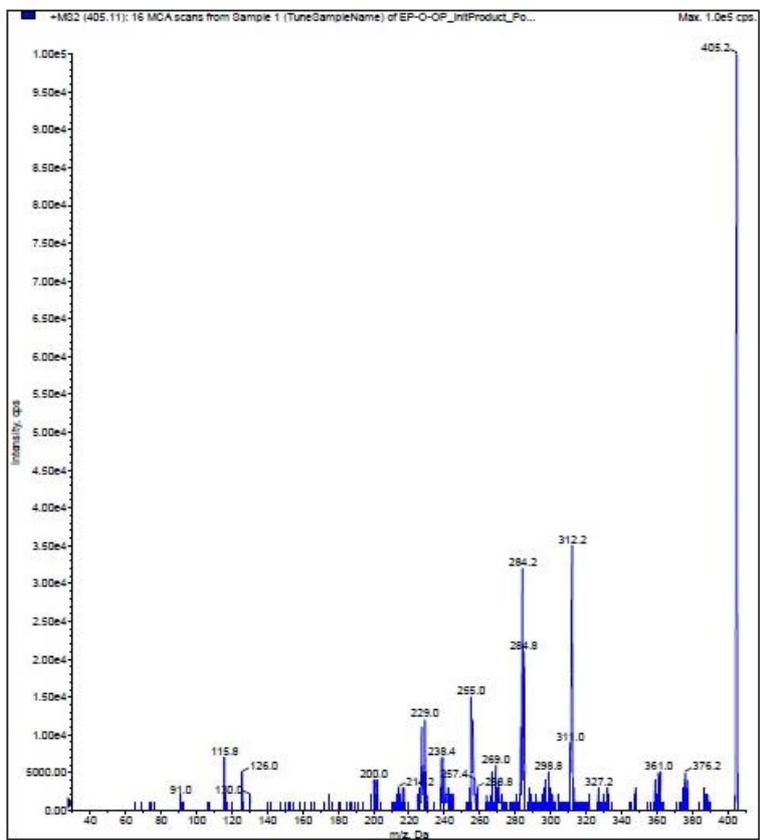
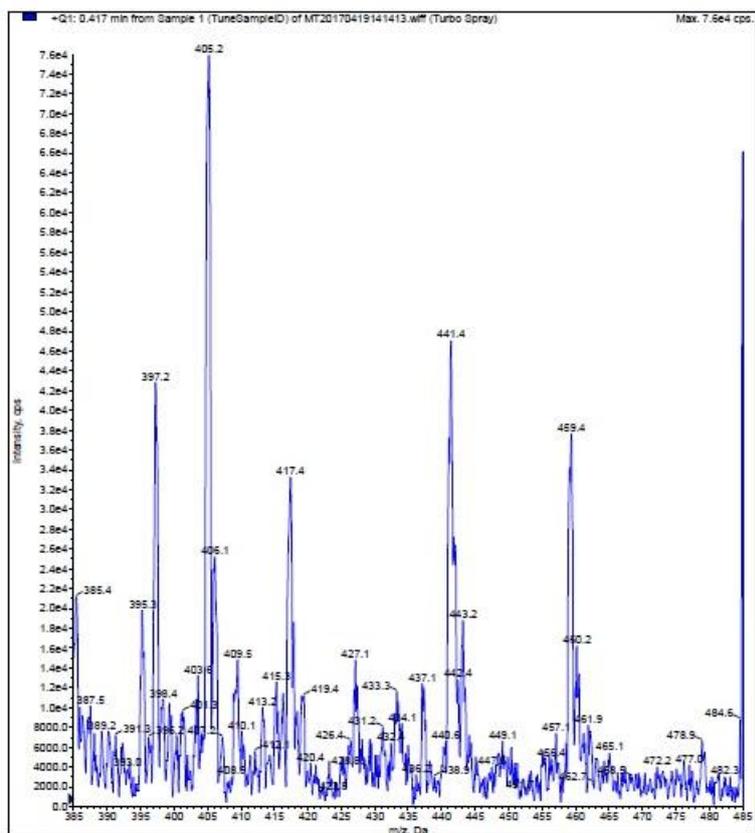
## Compound 4a



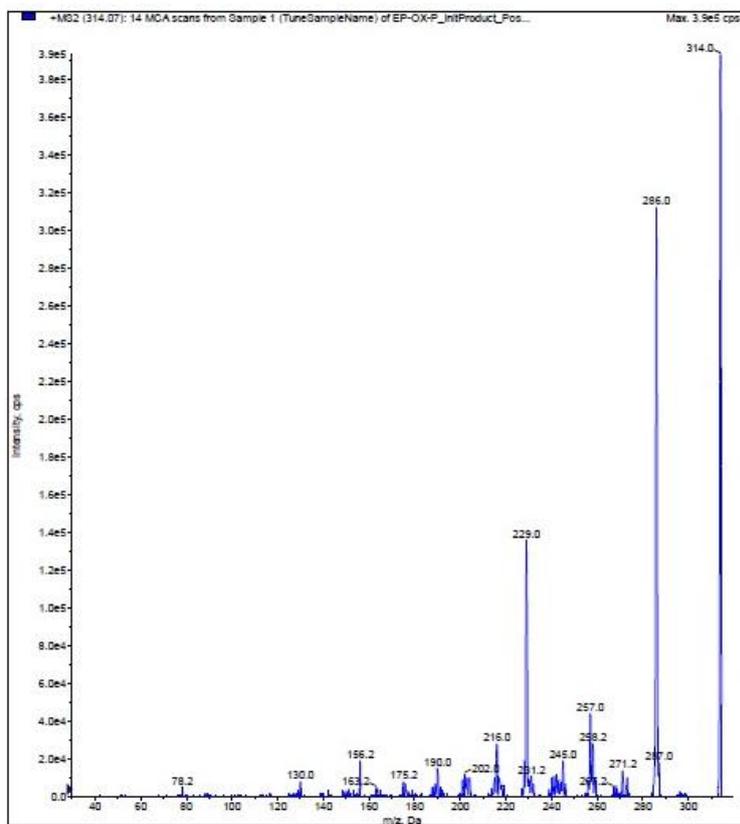
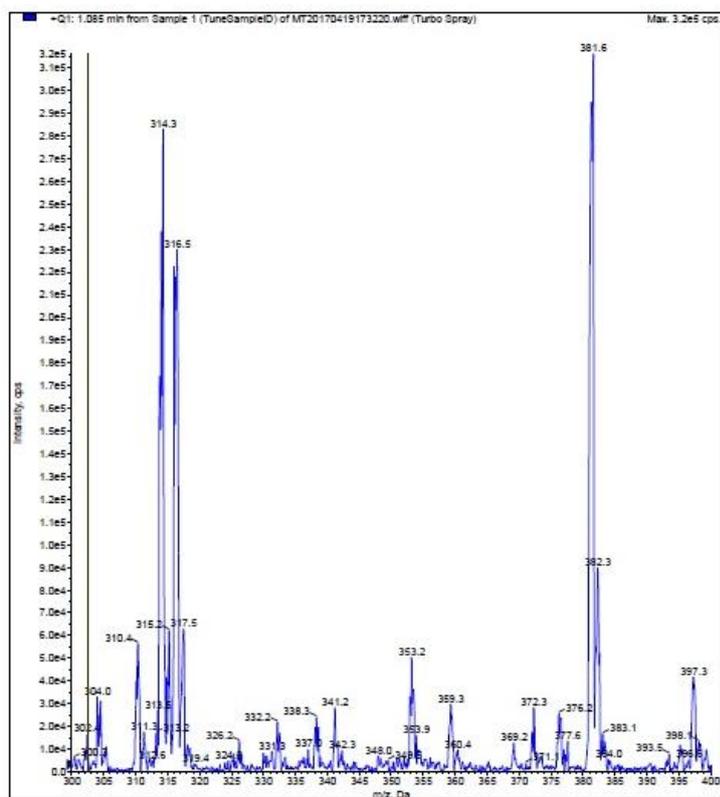
# Compound 4b



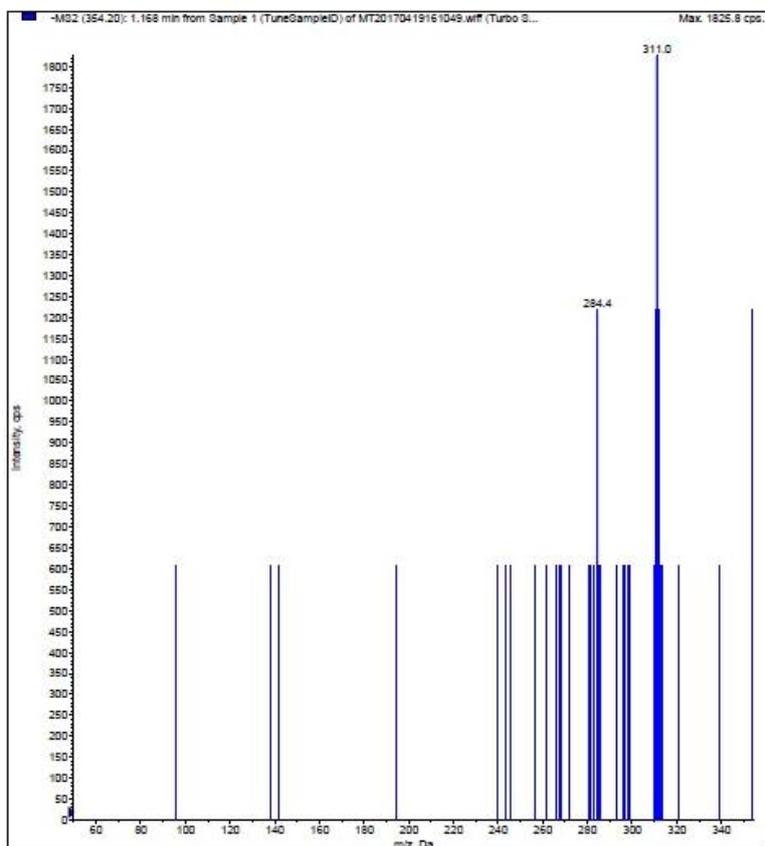
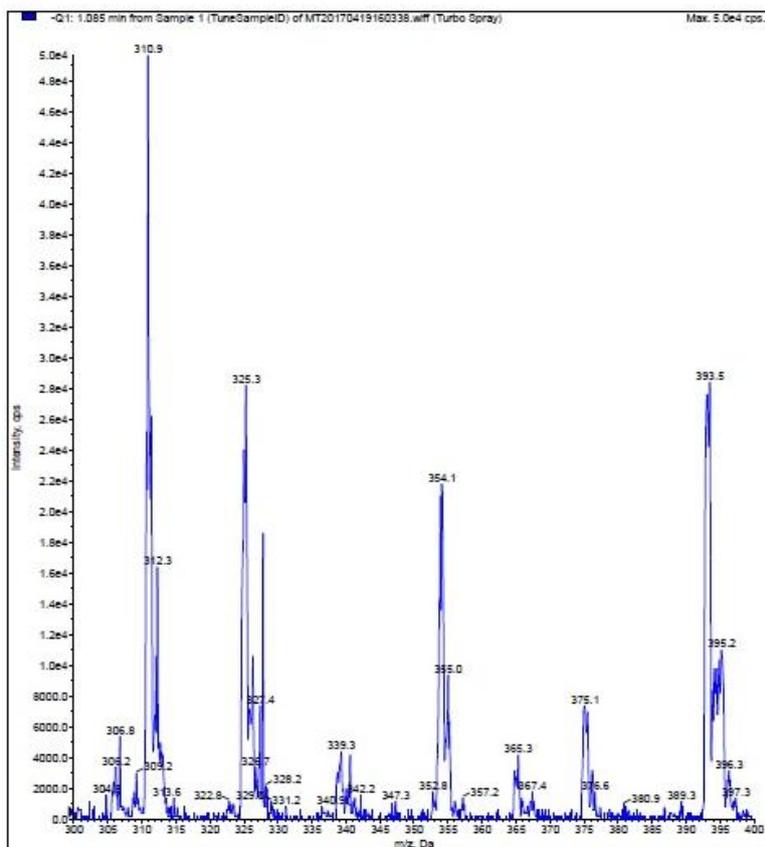
# Compound 5f



# Compound 5h



# Compound 8b



# Compound 8c

