

Supporting Information for Publication

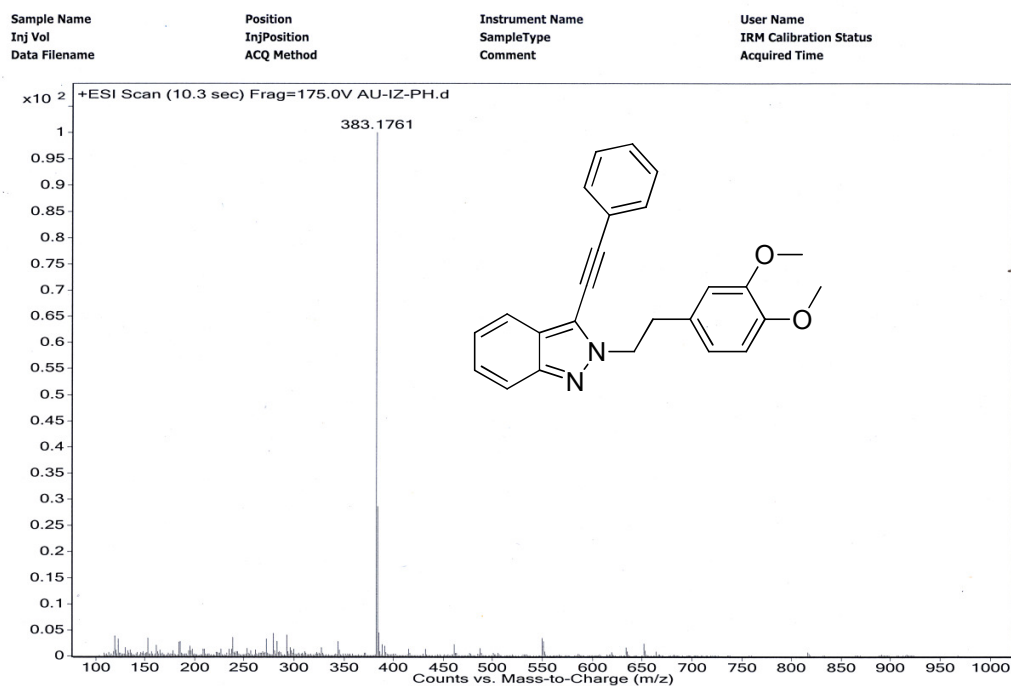
Regioselective One-Pot, Three-Component Synthesis of Substituted 2*H*-Indazoles from 2-Nitroarylaldehyde, Alkyne and Amine Catalyzed by CuBr/Zn(OTf)₂ System

Anil K. Saikia,^{*a} Ramanjaneyulu Unnava,^a Kiran Indukuri^a and Sujit Sarkar^a

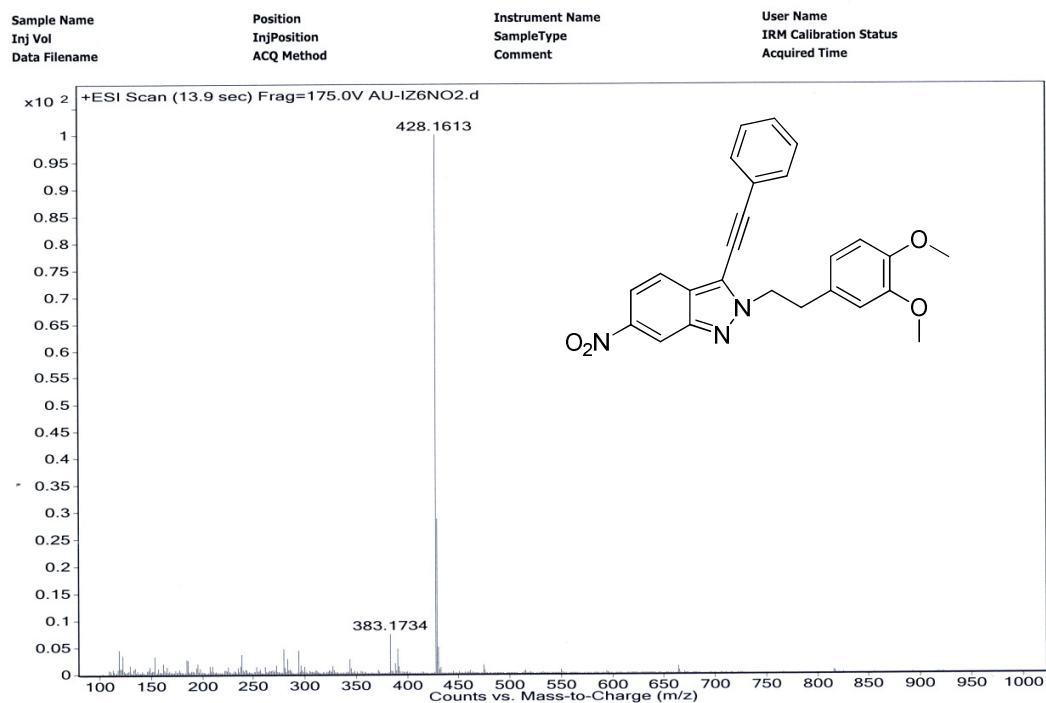
Contents:

- | | |
|----------------------------------|---------------|
| 1. HRMS Spectra of all compounds | S2-S11 |
|----------------------------------|---------------|

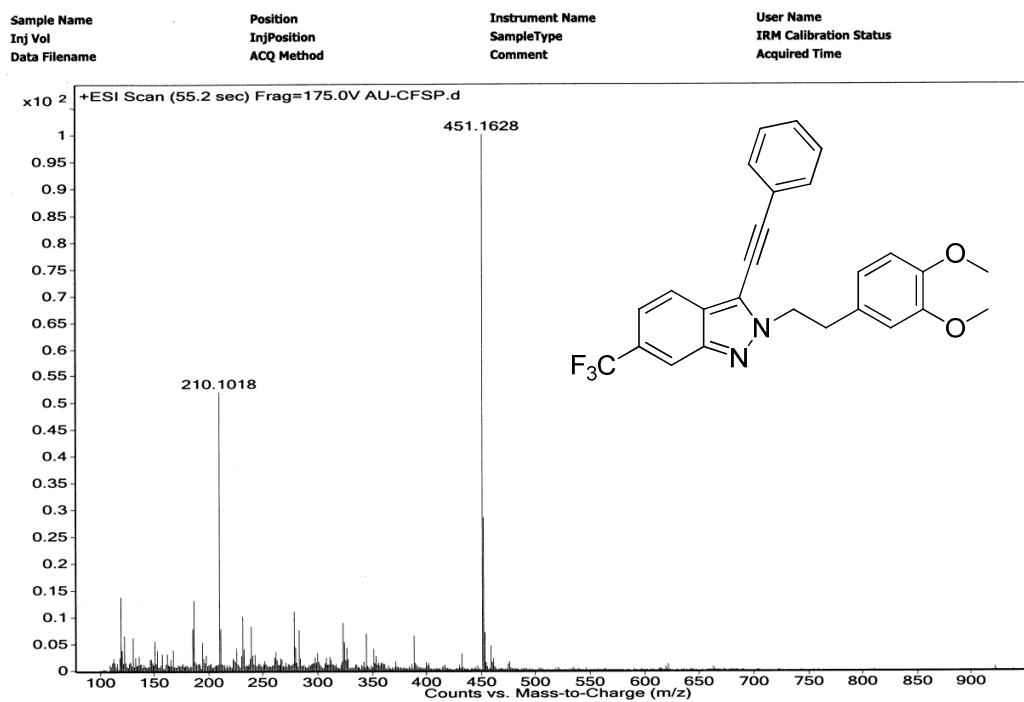
HRMS spectrum of compound 4a



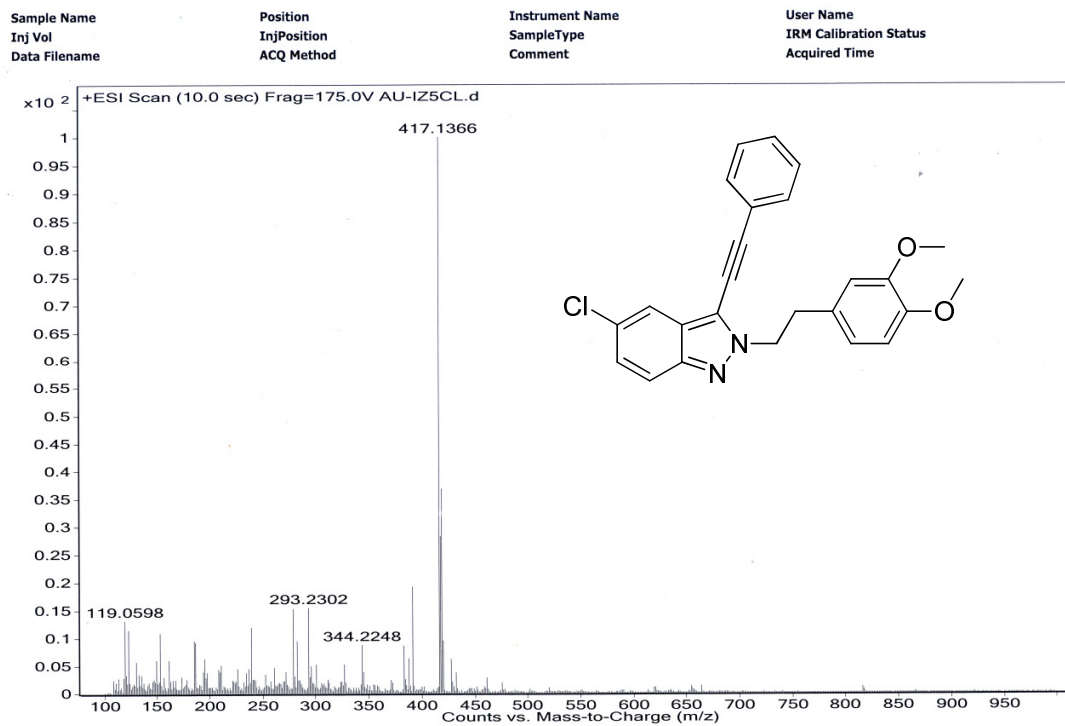
HRMS spectrum of compound 4b



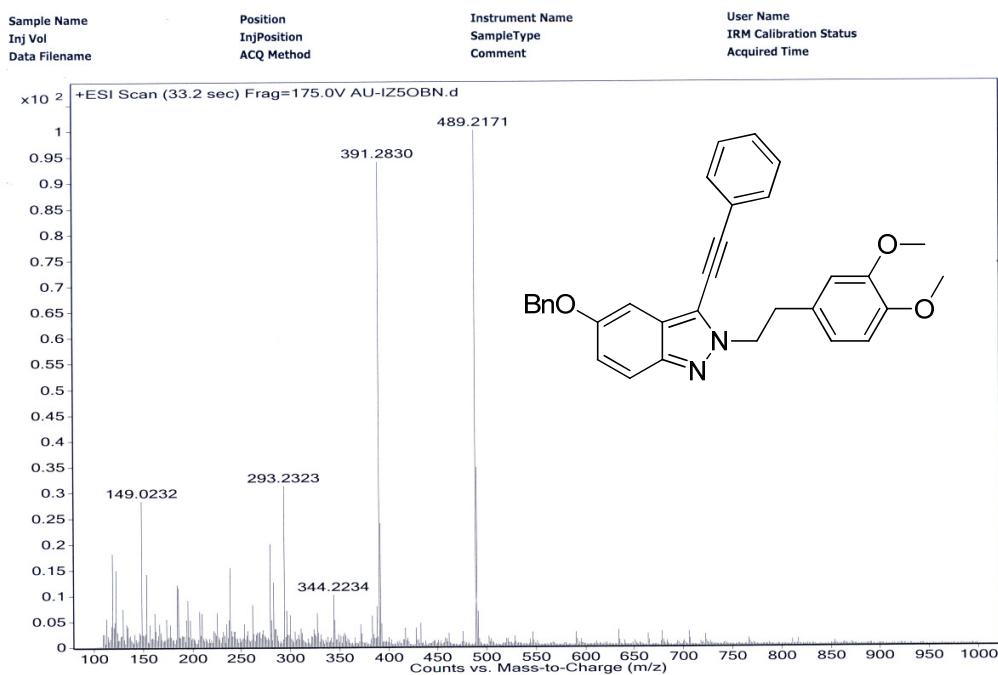
HRMS spectrum of compound 4c



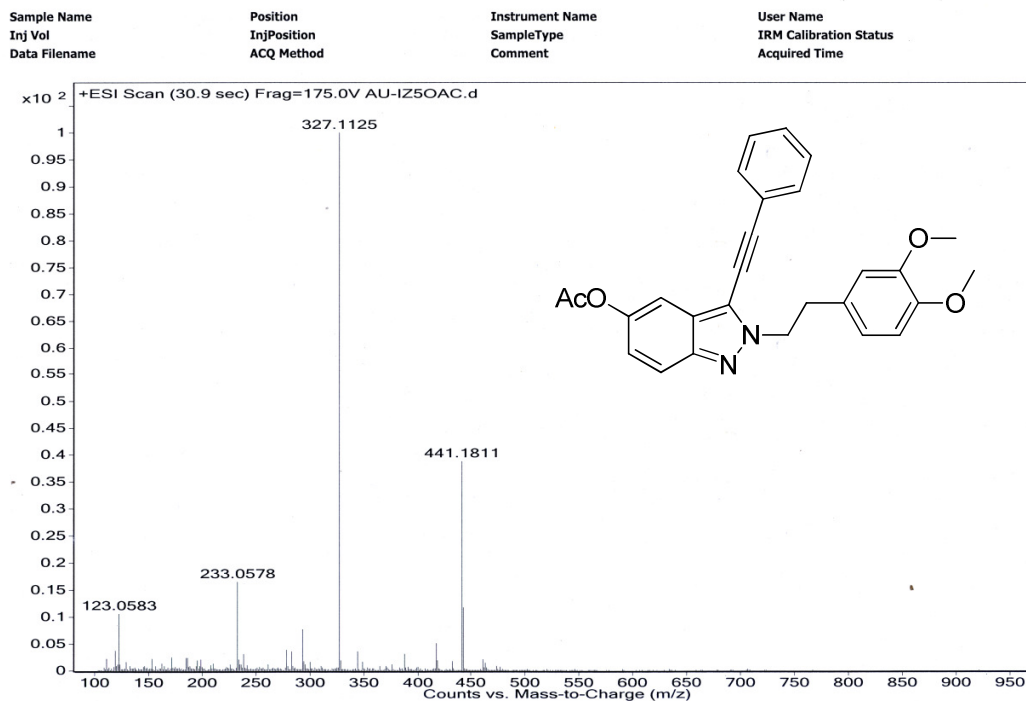
HRMS spectrum of compound 4d



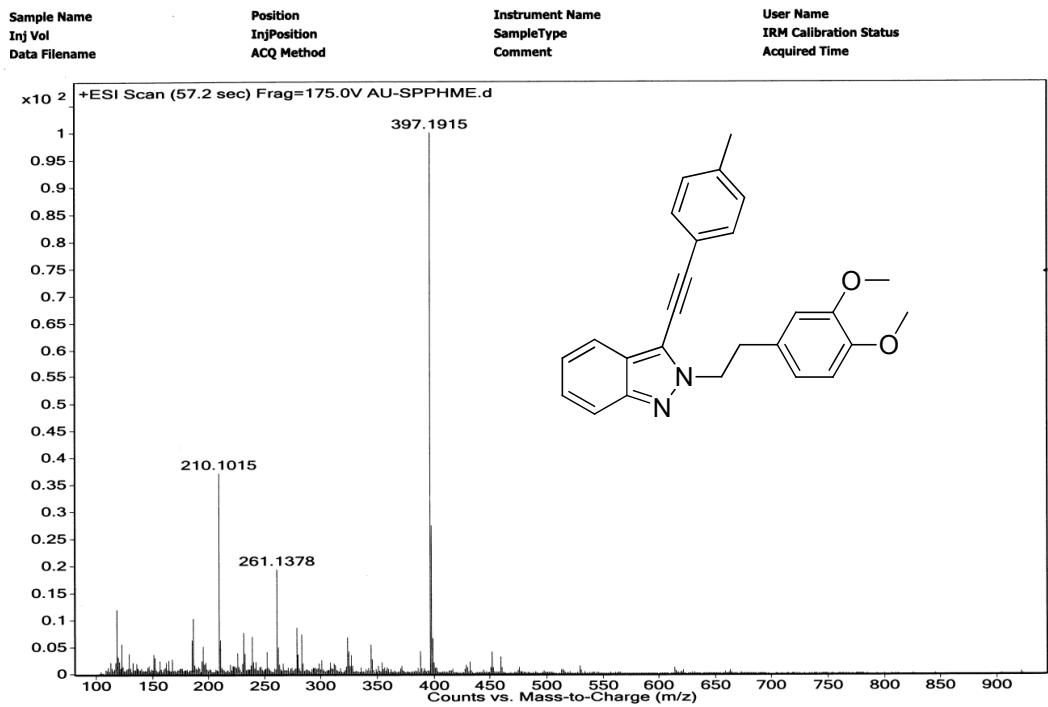
HRMS spectrum of compound 4e



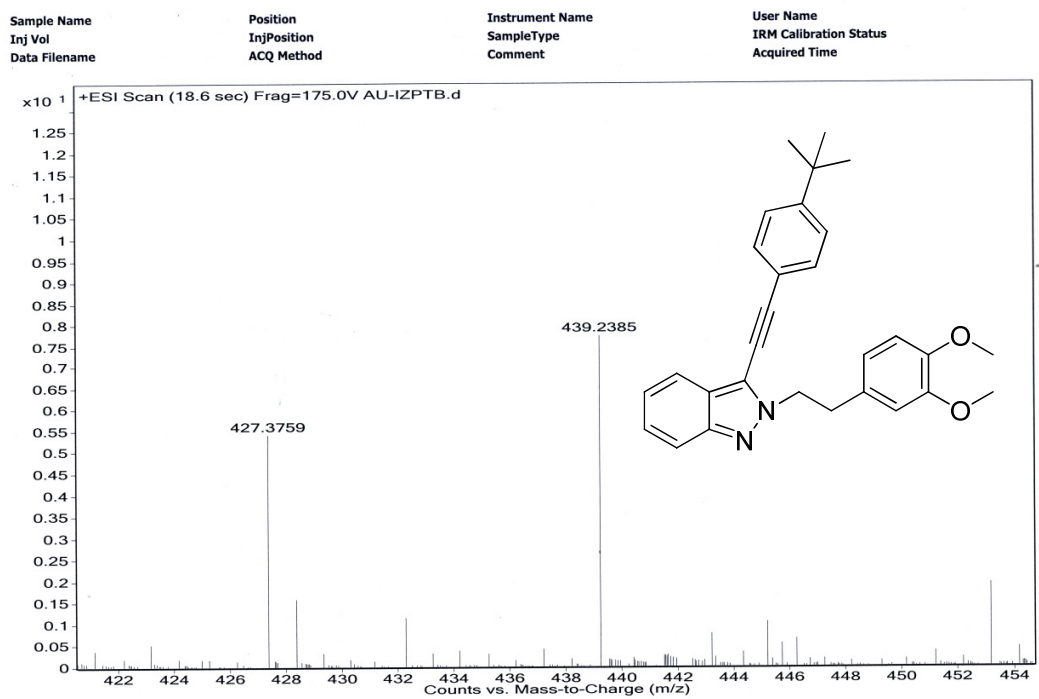
HRMS spectrum of compound 4f



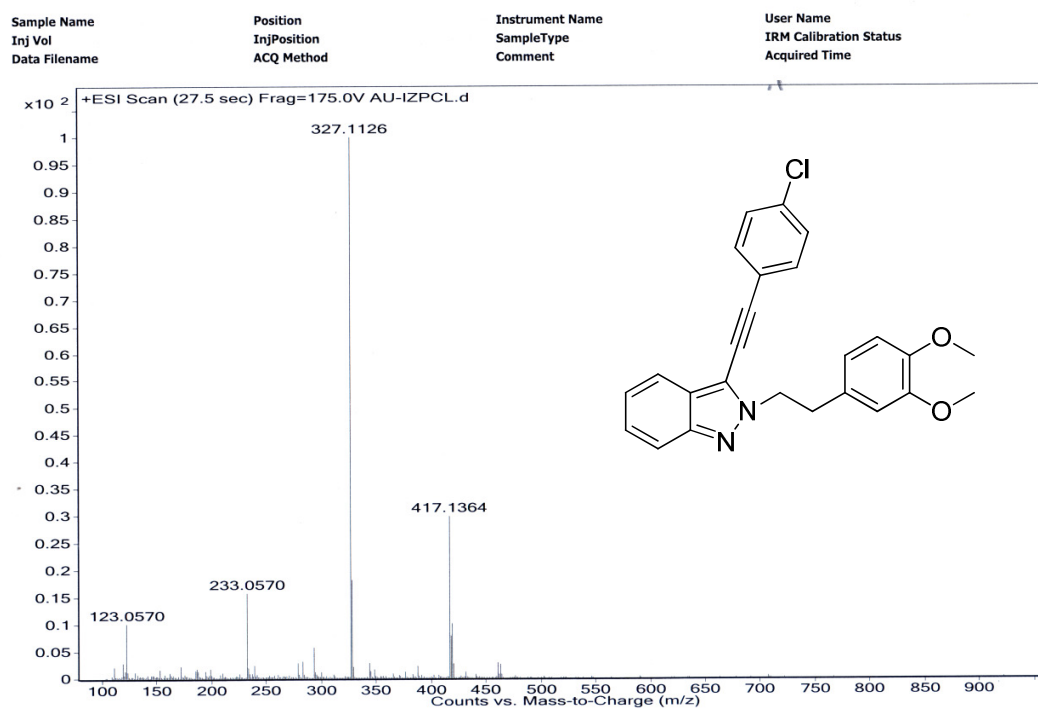
HRMS spectrum of compound 4g



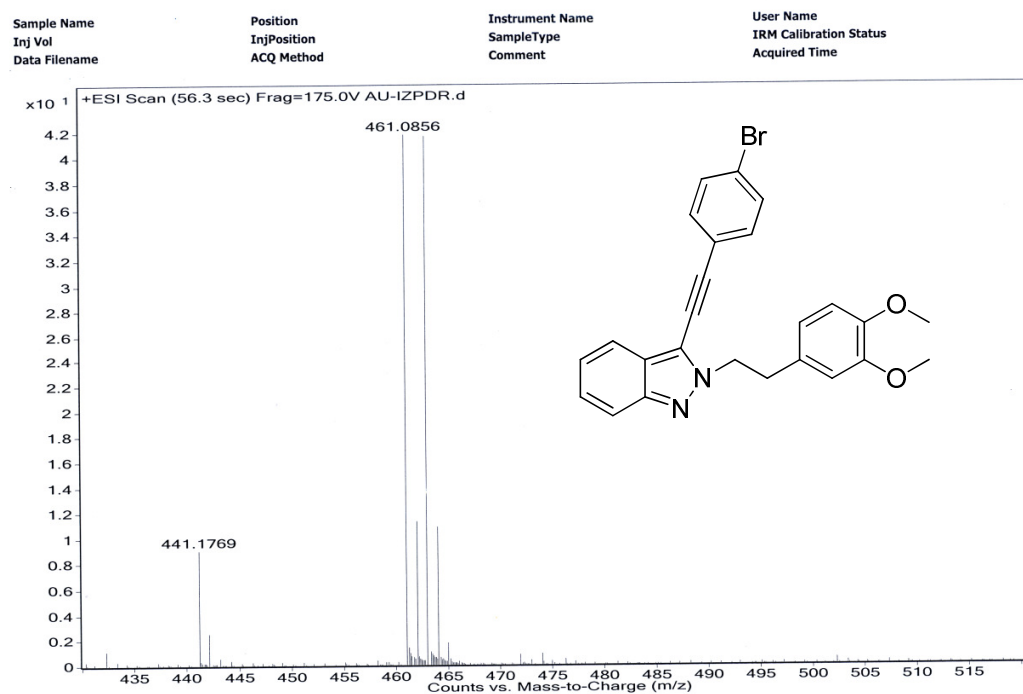
HRMS spectrum of compound 4h



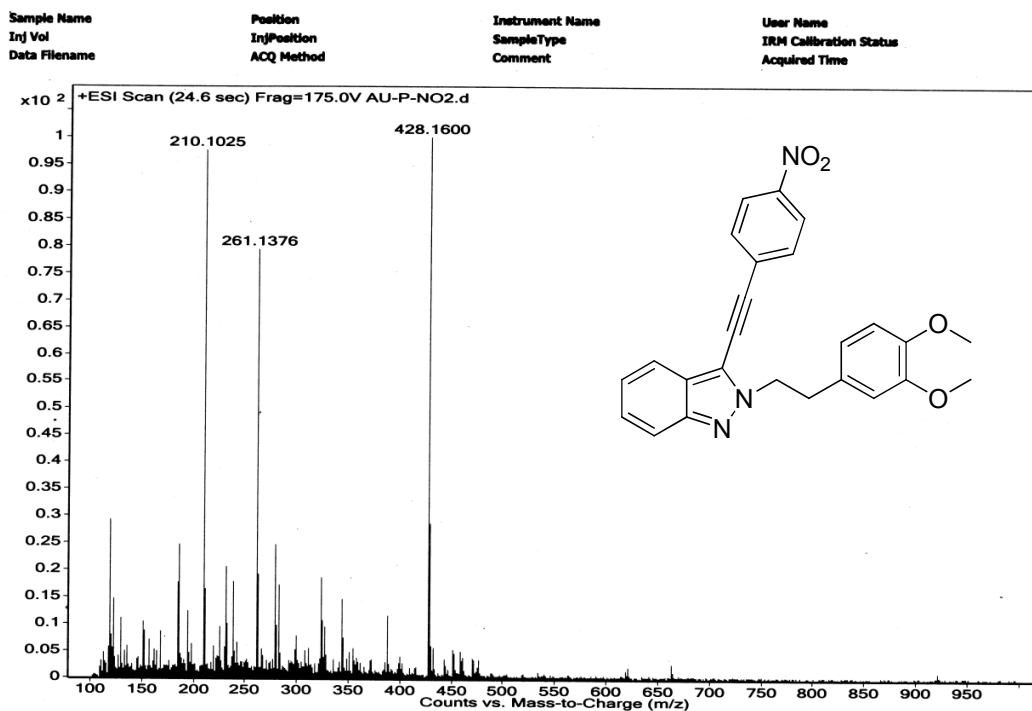
HRMS spectrum of compound 4i



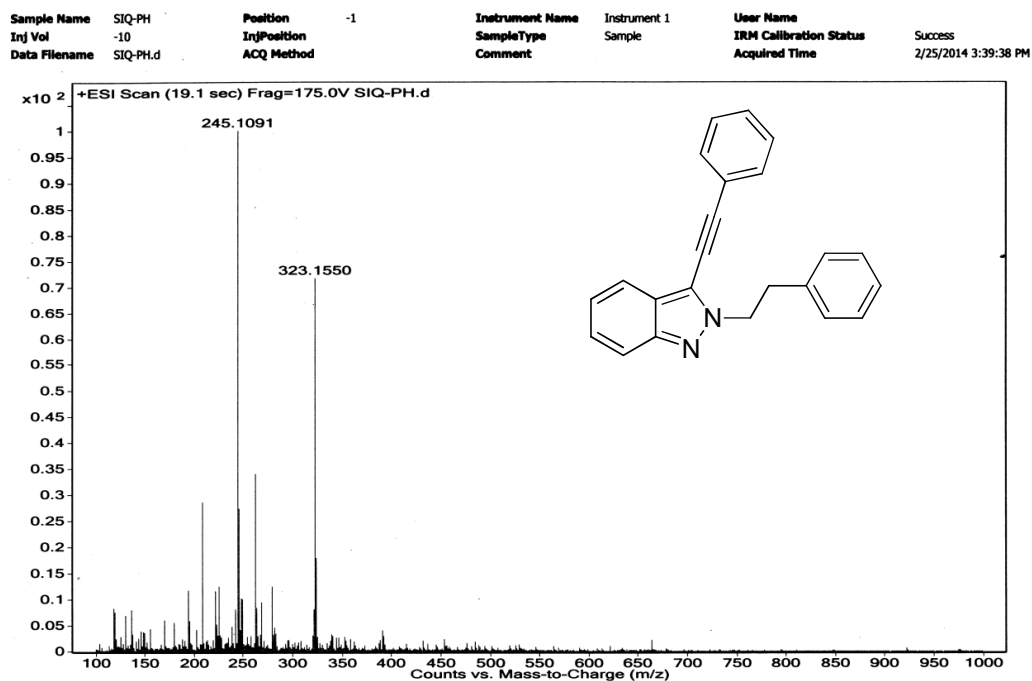
HRMS spectrum of compound 4j



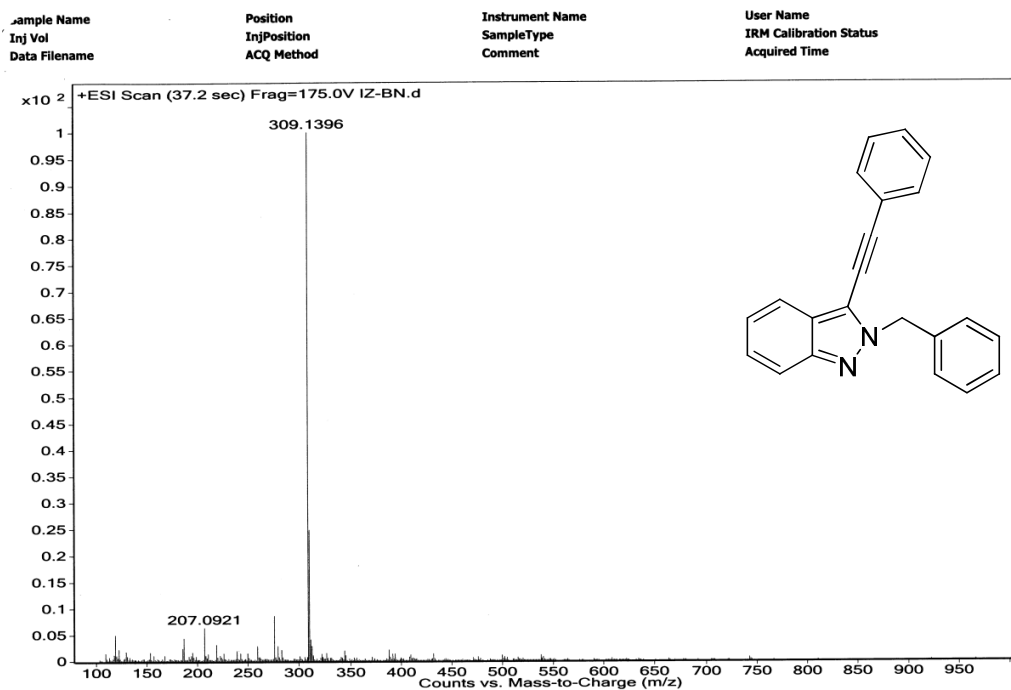
HRMS spectrum of compound 4k



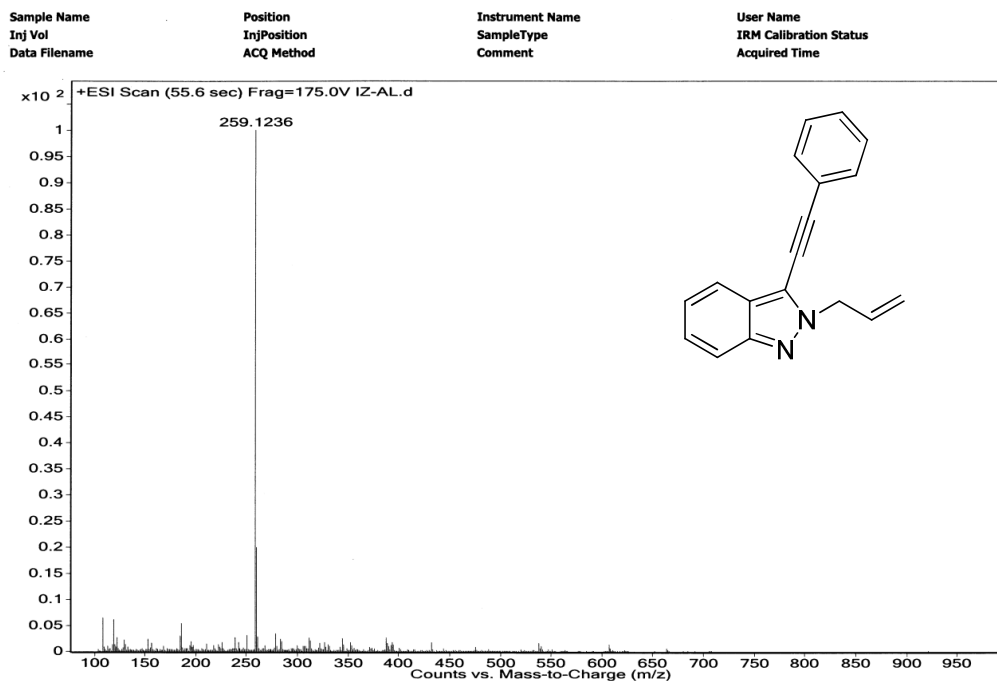
HRMS spectrum of compound 4l



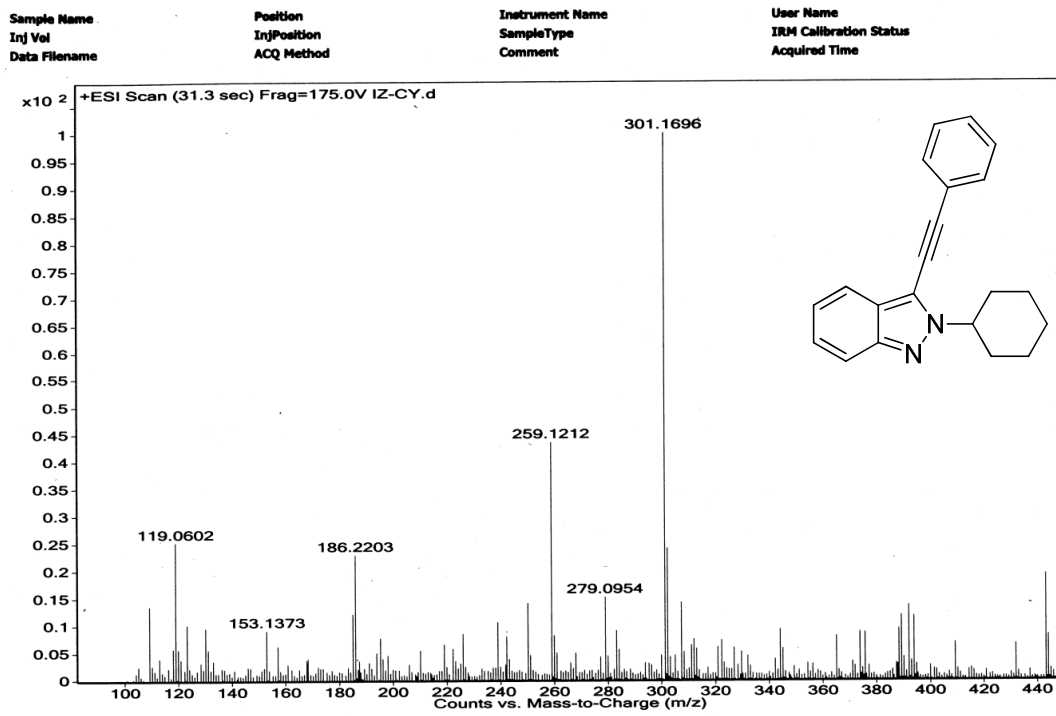
HRMS spectrum of compound 4m



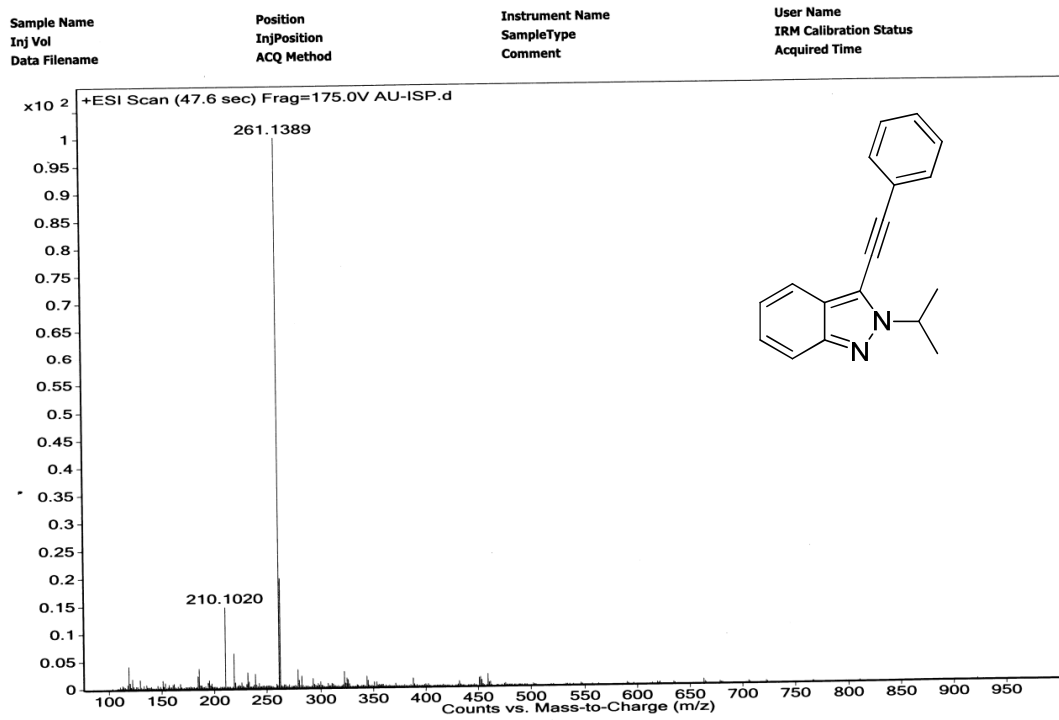
HRMS spectrum of compound 4n



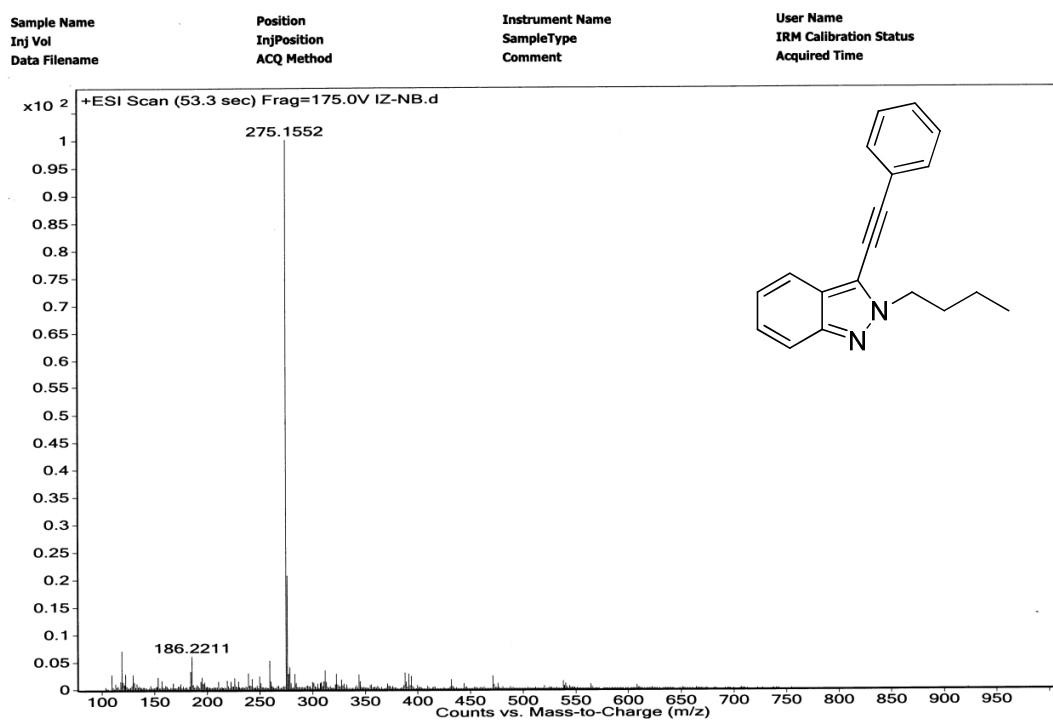
HRMS spectrum of compound 4o



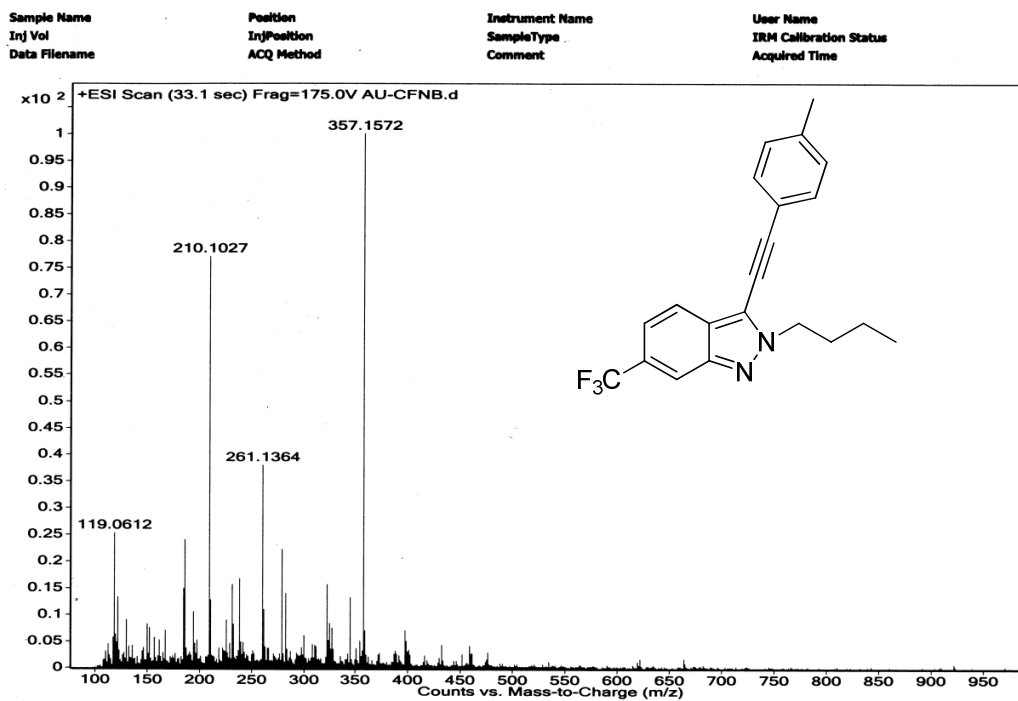
HRMS spectrum of compound 4p



HRMS spectrum of compound 4q

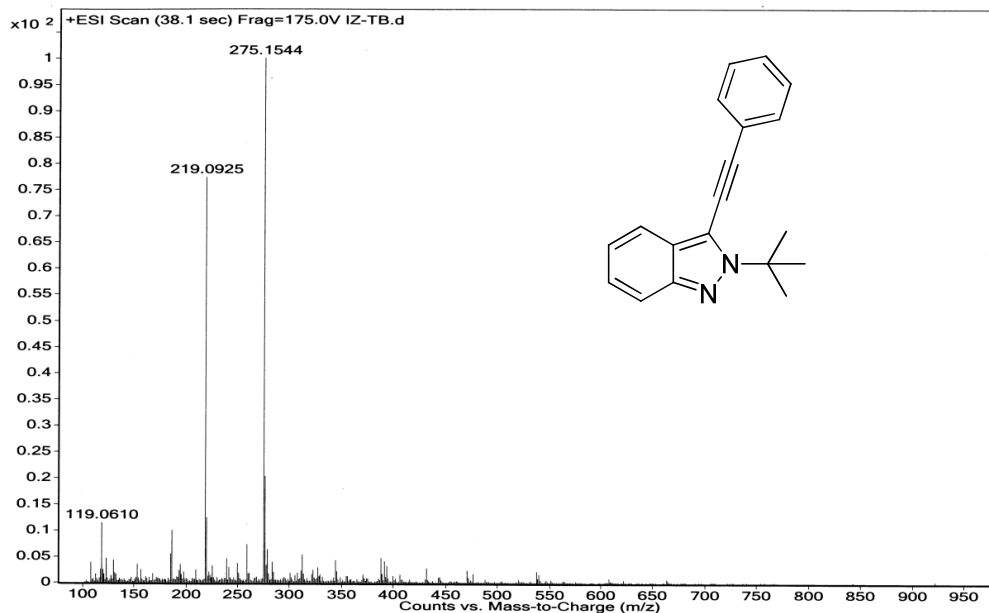


HRMS spectra of compound 4r



HRMS spectrum of compound 4s

Sample Name	Position	Instrument Name	User Name
Inj Vol	InjPosition	SampleType	IRM Calibration Status
Data Filename	ACQ Method	Comment	Acquired Time



HRMS spectrum of compound 4t

Sample Name	Position	Instrument Name	User Name
Inj Vol	InjPosition	SampleType	IRM Calibration Status
Data Filename	ACQ Method	Comment	Acquired Time

