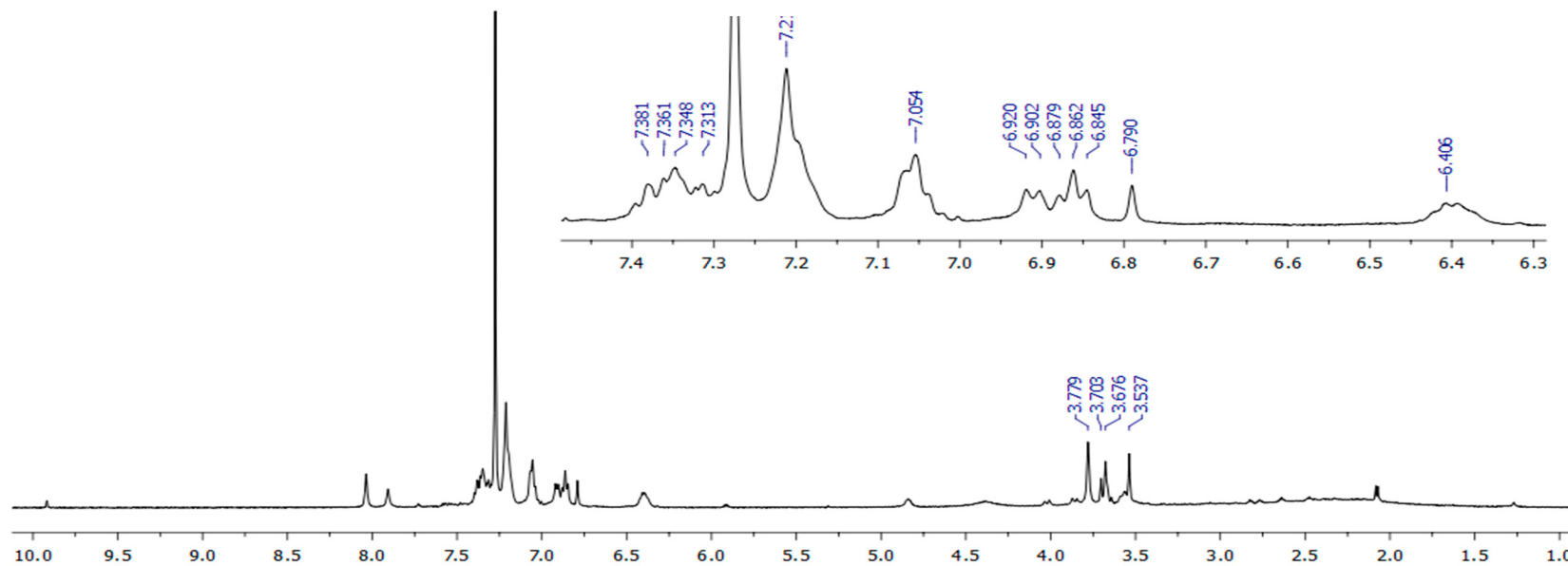
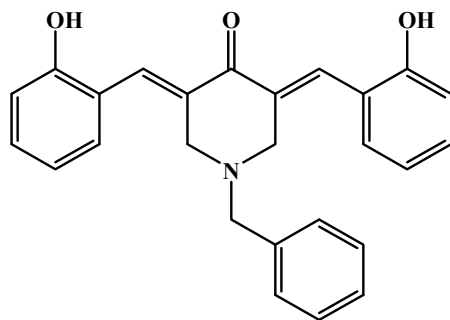
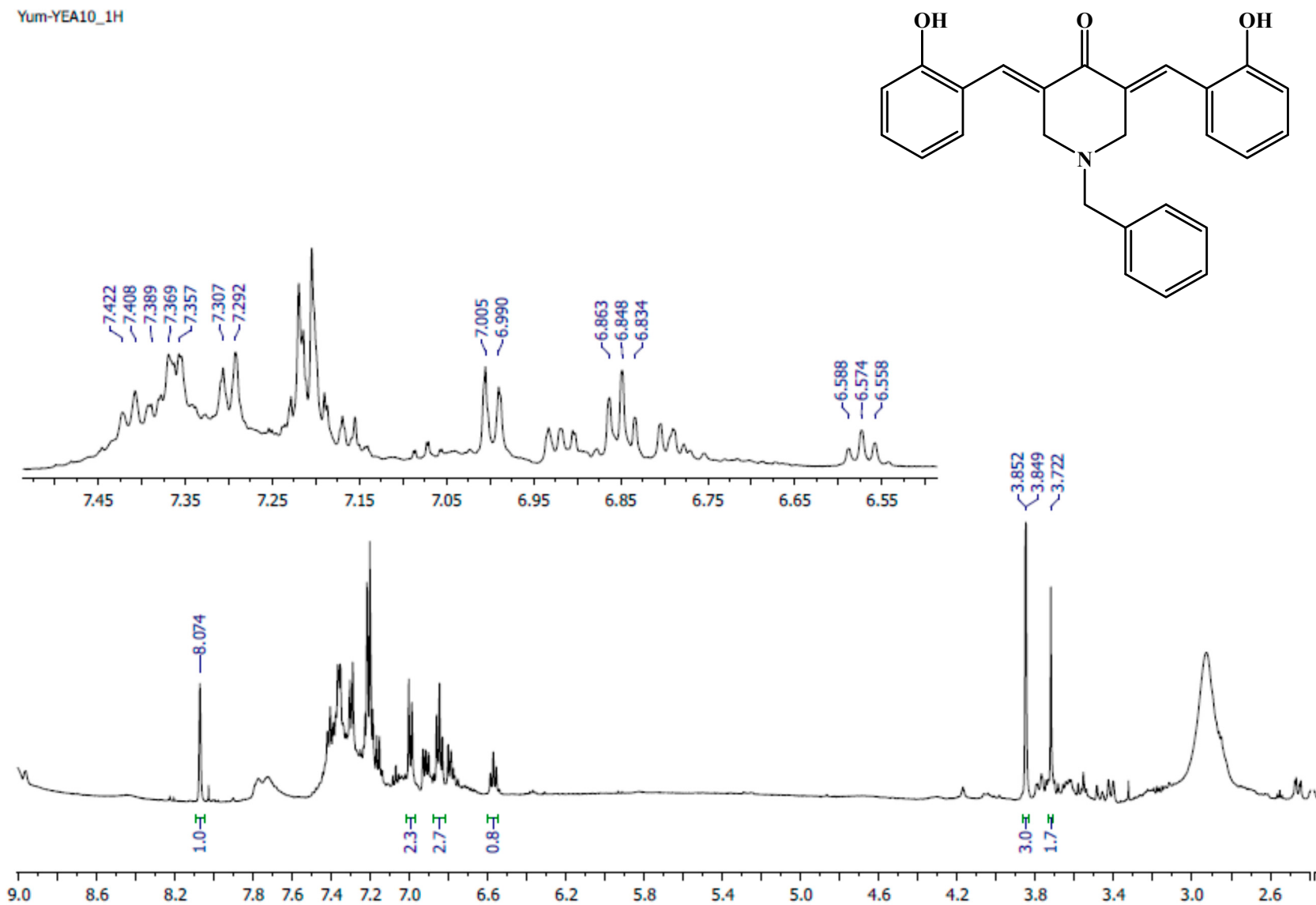


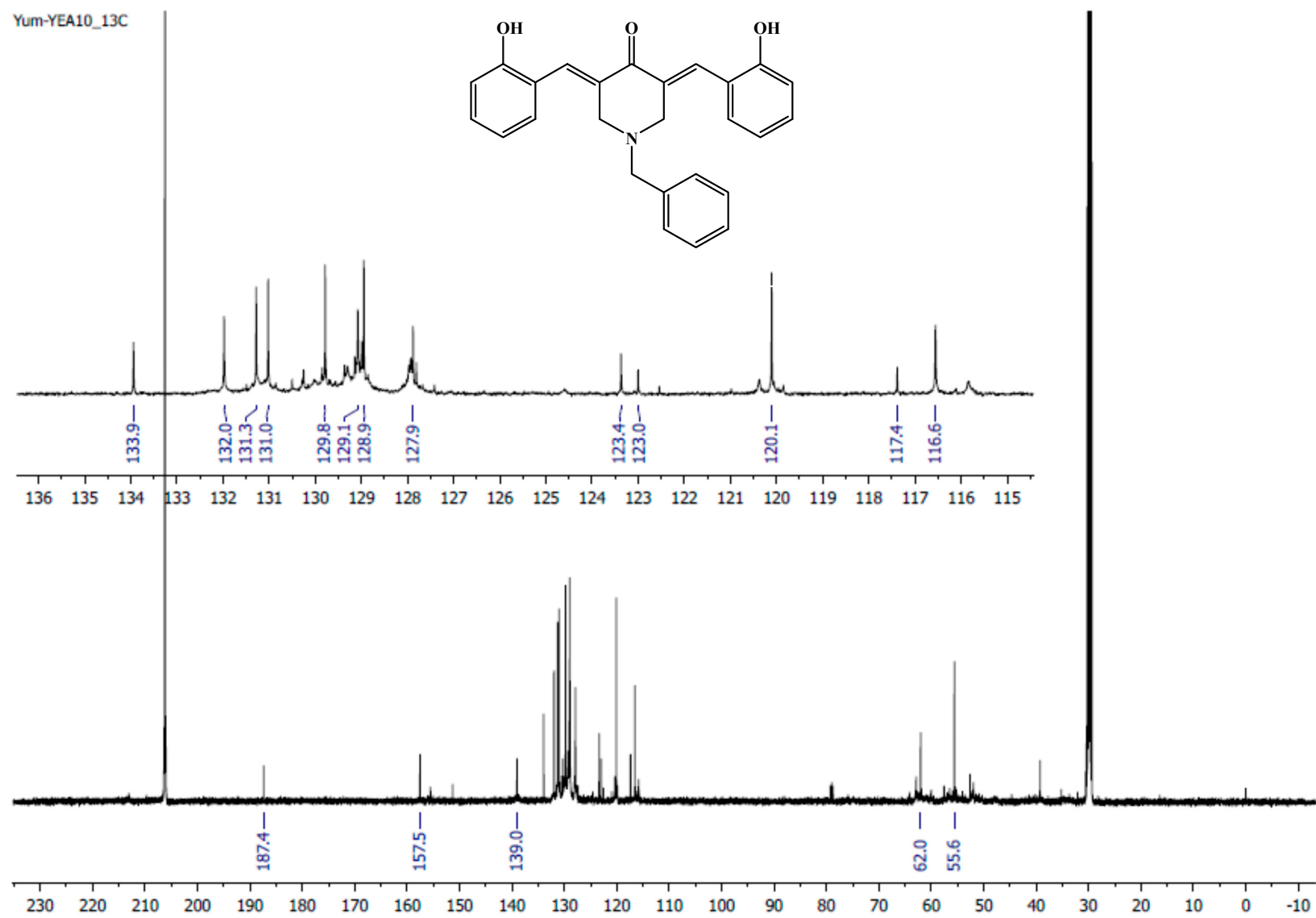
Supplementary Materials

Yum-YEA10_1H



¹H-NMR Spectrum of **3** (500 MHz in CDCl₃)

(Expansion) ¹H-NMR Spectrum of **3** (500 MHz in CDCl₃)



Elemental Composition Report

Page 1

Single Mass Analysis (displaying only valid results)

Tolerance = 100.0 mDa / DBE: min = 8.0, max = 20.0

Selected filters: Carbon;

Monoisotopic Mass, Even Electron Ions

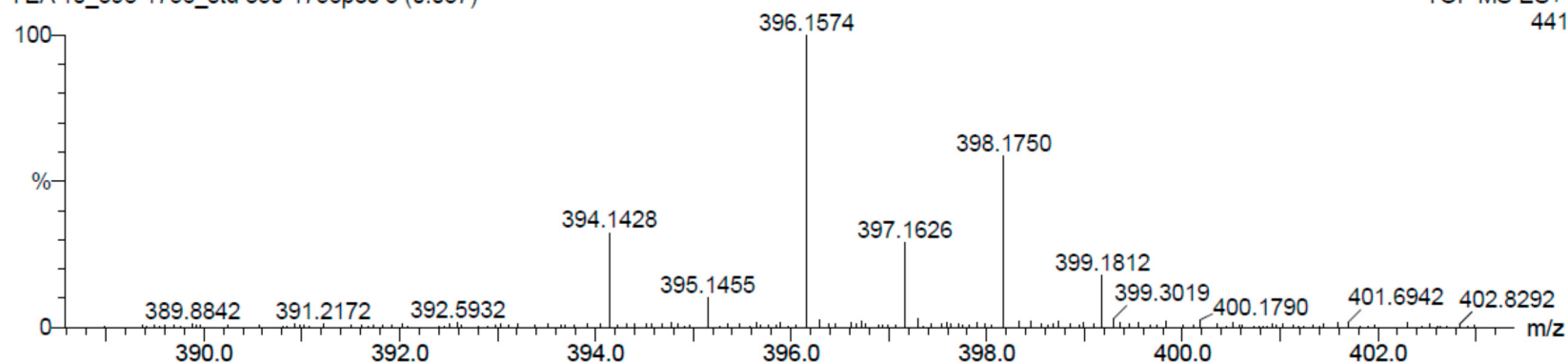
820 formula(e) evaluated with 92 results within limits (up to 1 closest results for each mass)

Elements Used:

C: 0-500 H: 0-1000 N: 0-20 O: 0-20

standar

YEA 10_398-1756_std 350-1756pos 3 (0.037)



Minimum:

Maximum:

		100.0	10.0	8.0
				20.0

Mass	Calc. Mass	mDa	PPM	DBE	i-FIT	Formula
398.1750	398.1756	-0.6	-1.5	15.5	0.3	C26 H24 N O3

MS spectra of 3