

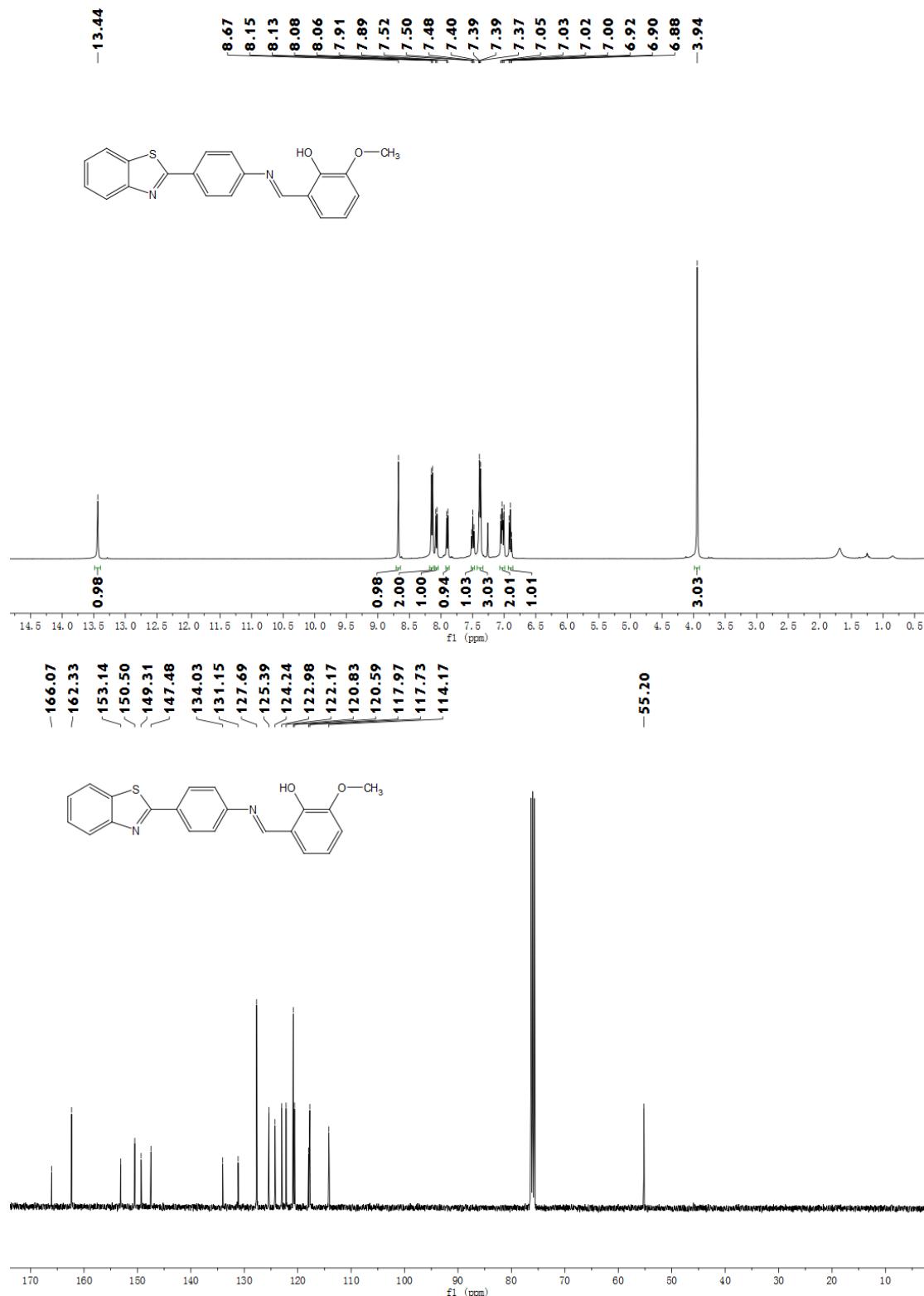
Supplementary Information

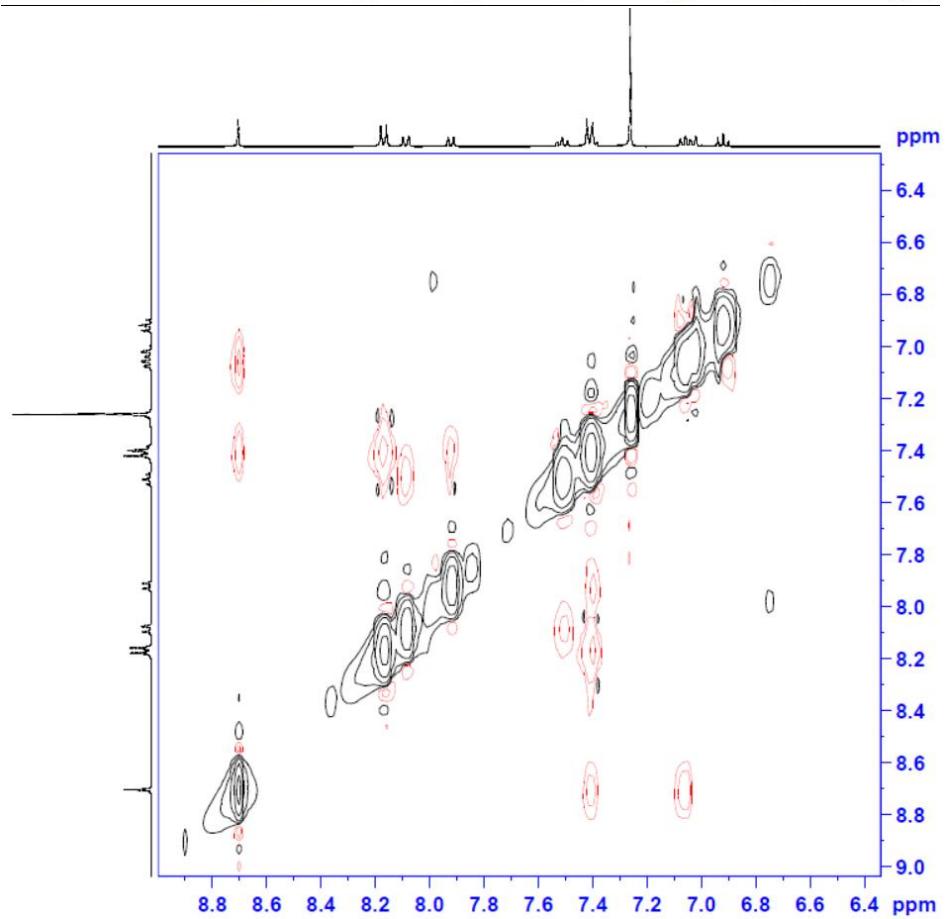
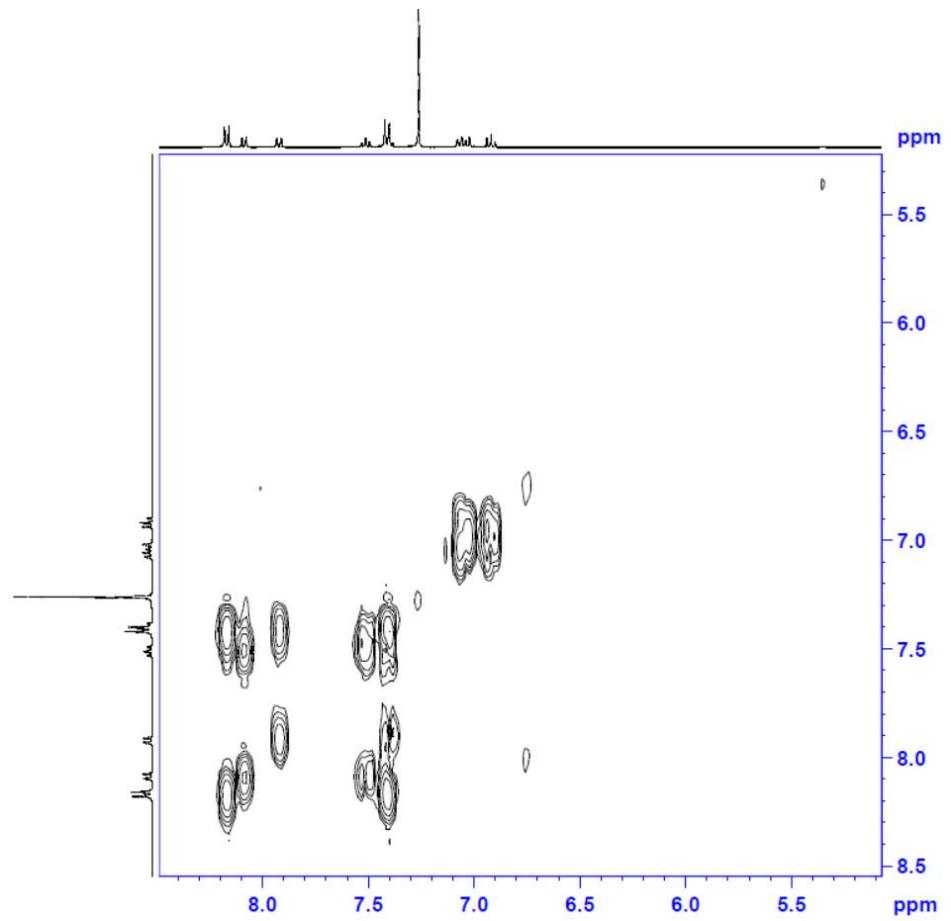
1-phenyl-N-(benzothiazol-2-yl)methanimine derivatives as Middle East respiratory syndrome coronavirus inhibitors

Contents

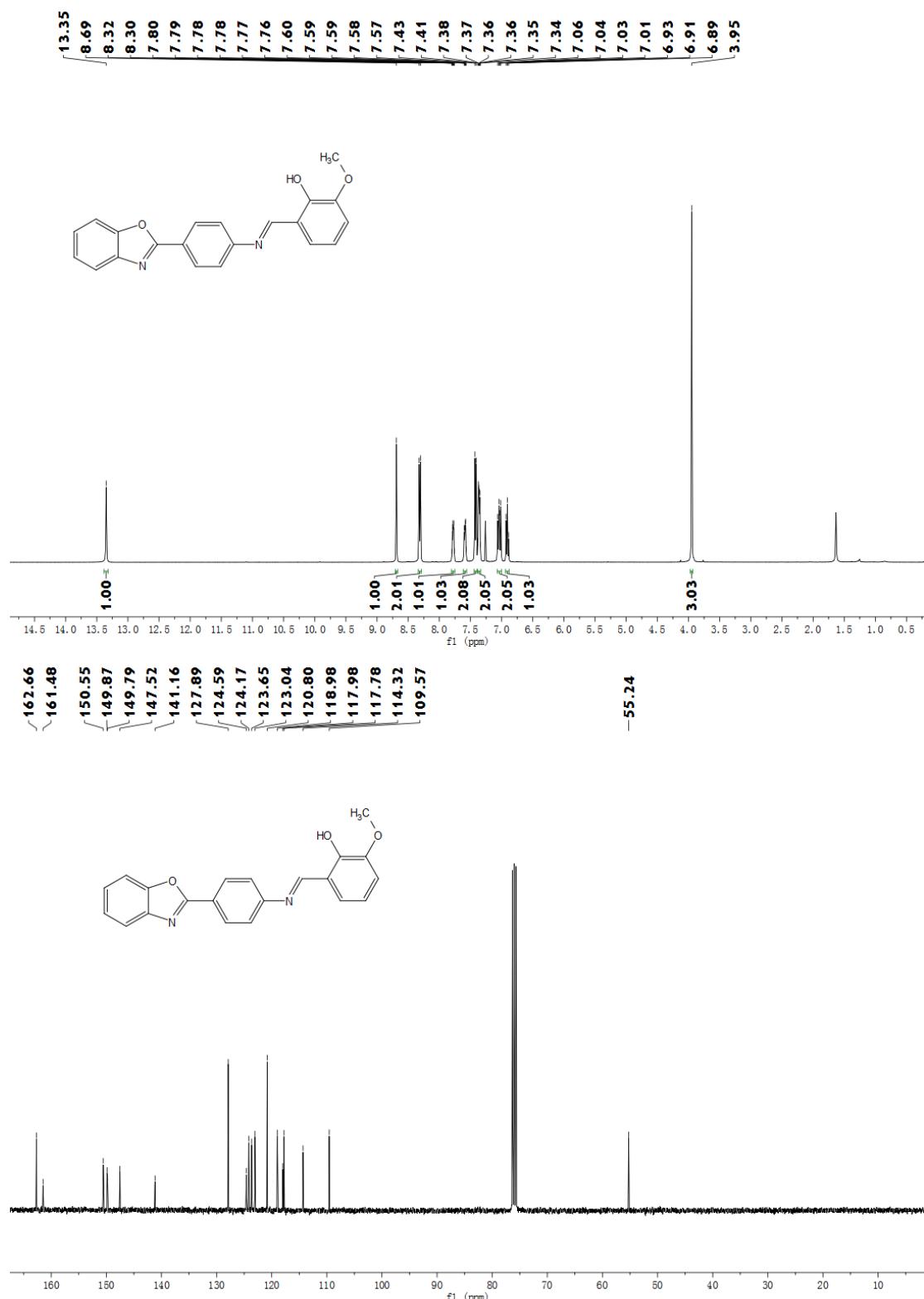
NMR spectra of all final compounds

¹H NMR (400 MHz, Chloroform-*d*), ¹³C NMR (101 MHz, Chloroform-*d*), ¹H-¹H COSY and NOSEY spectra of 1a

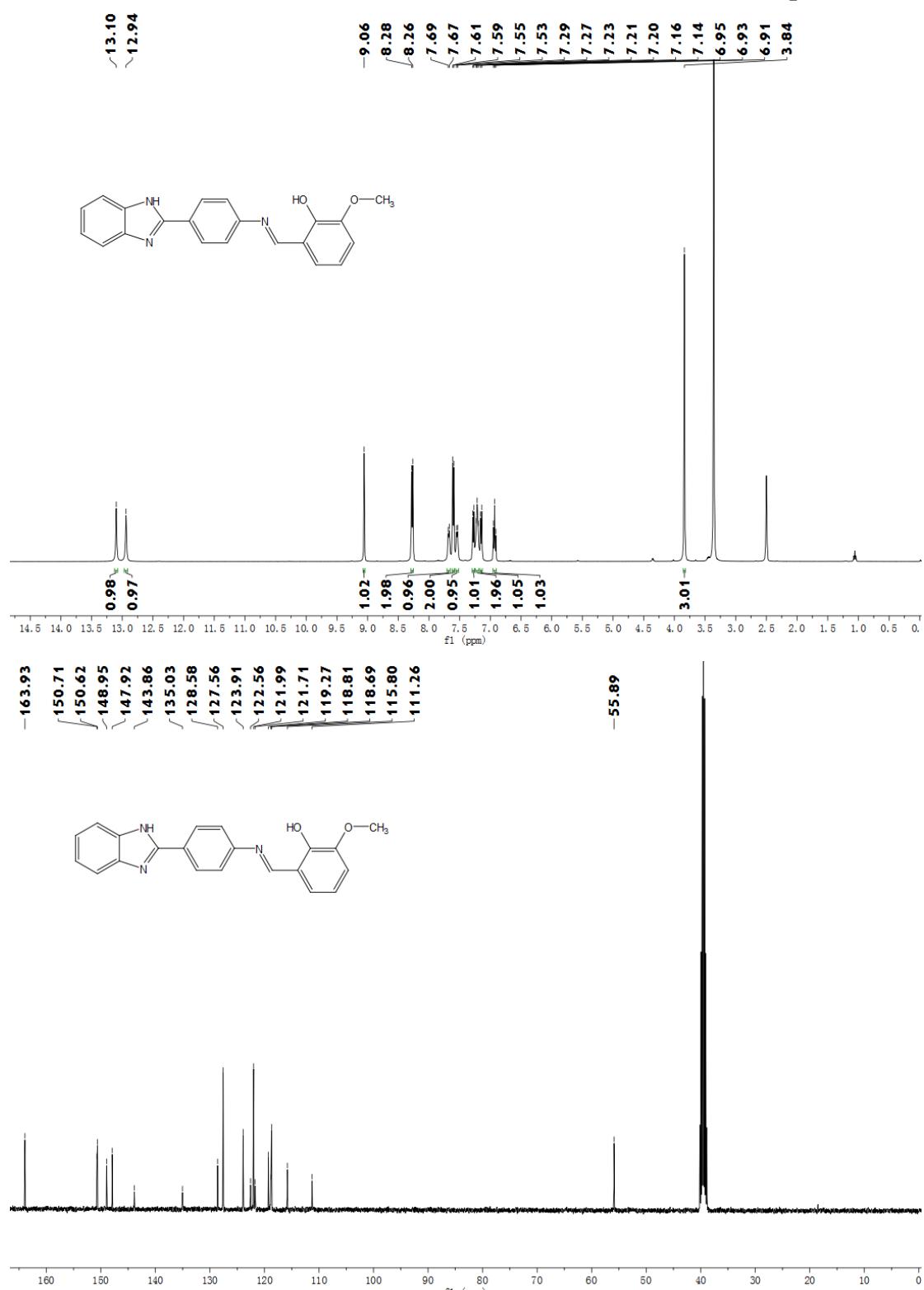




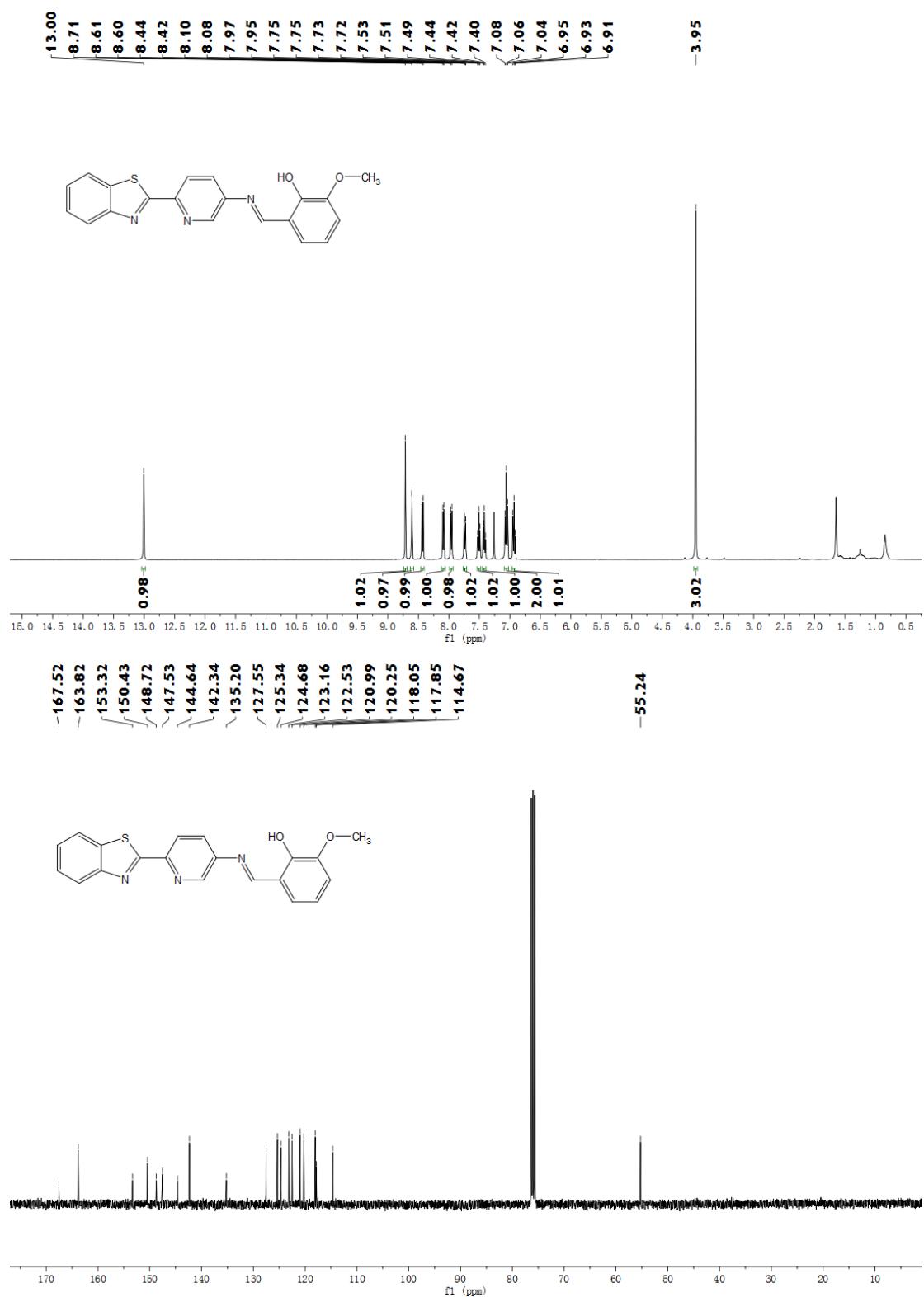
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 1b



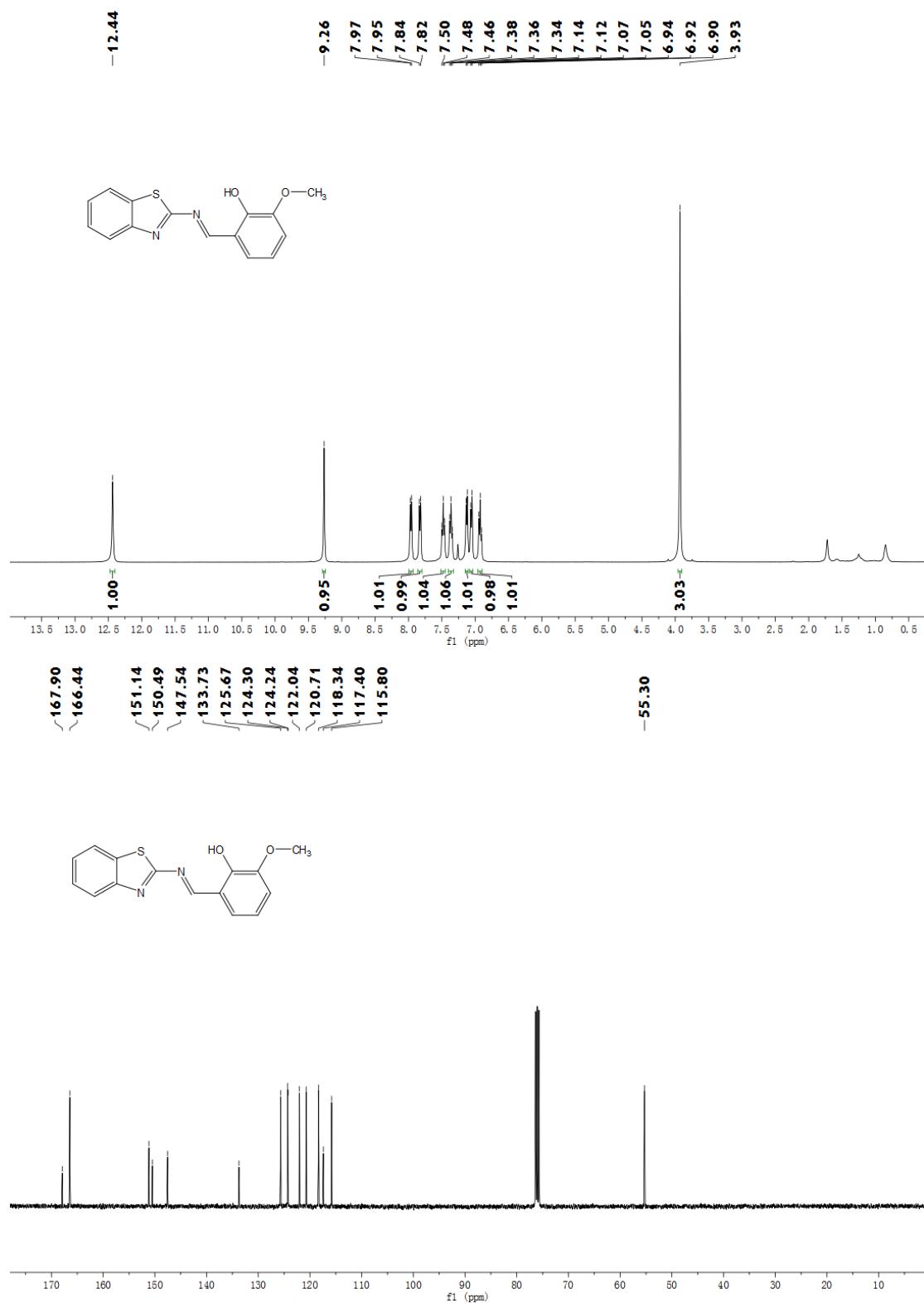
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 1c



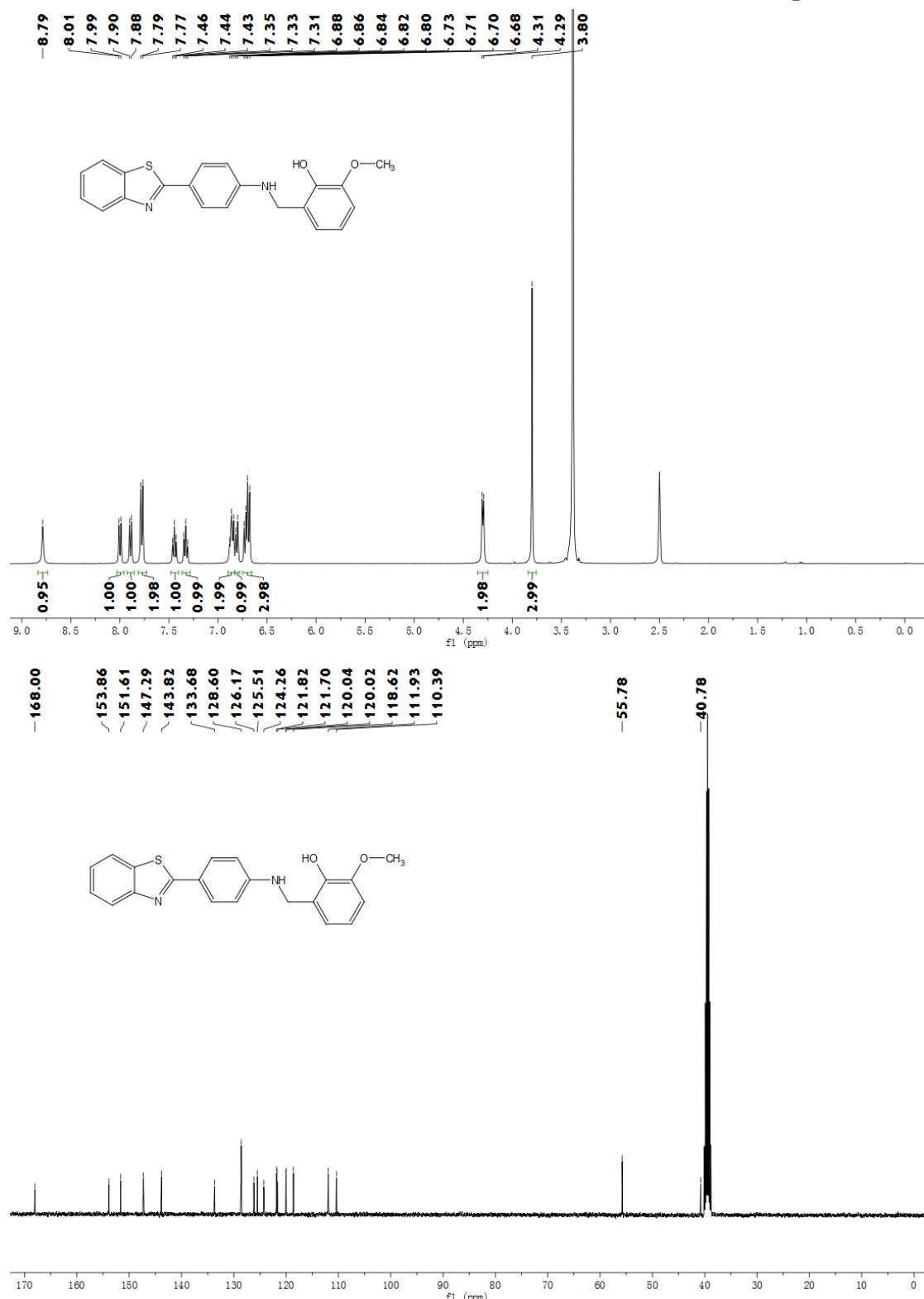
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 1d



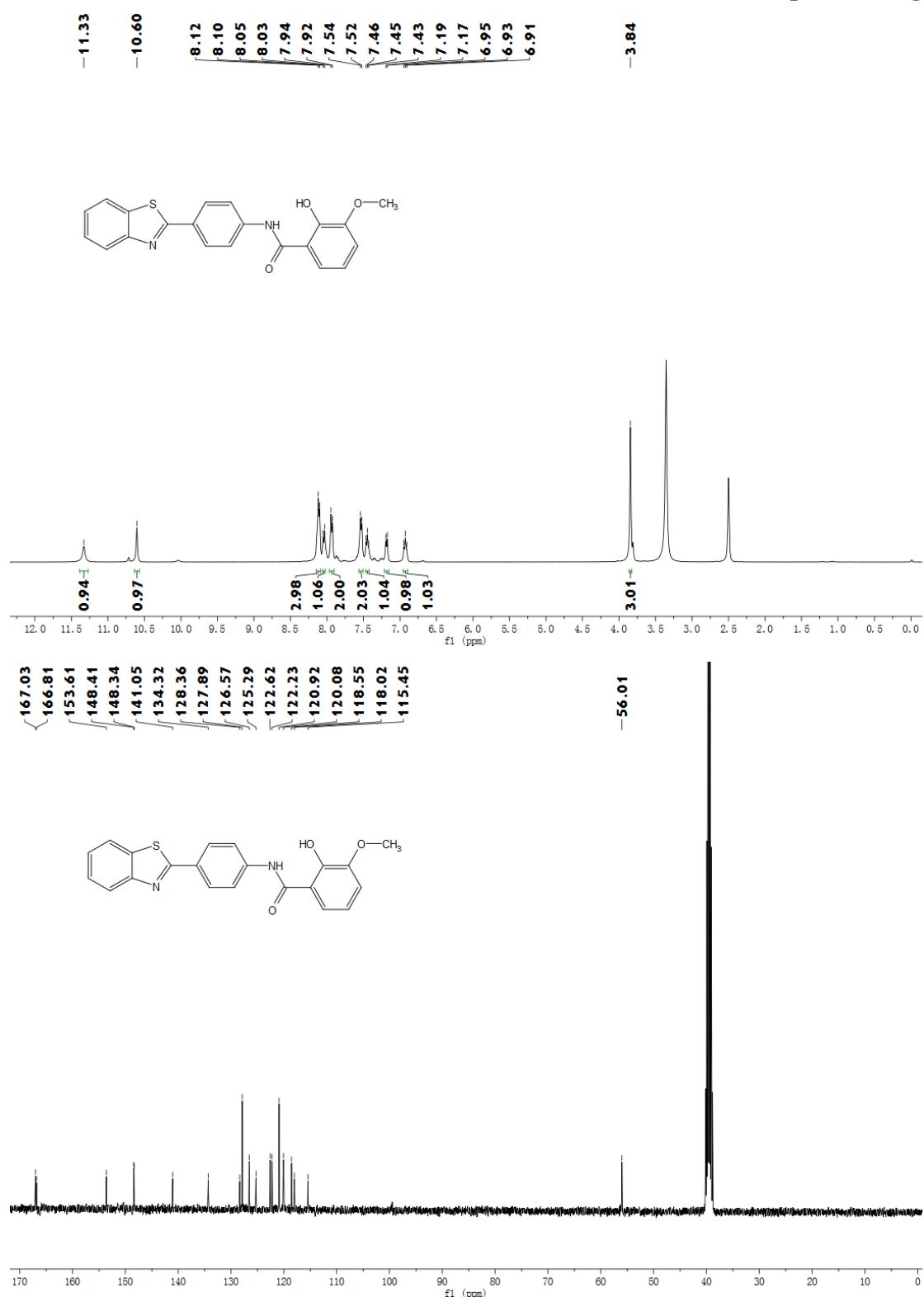
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 1e



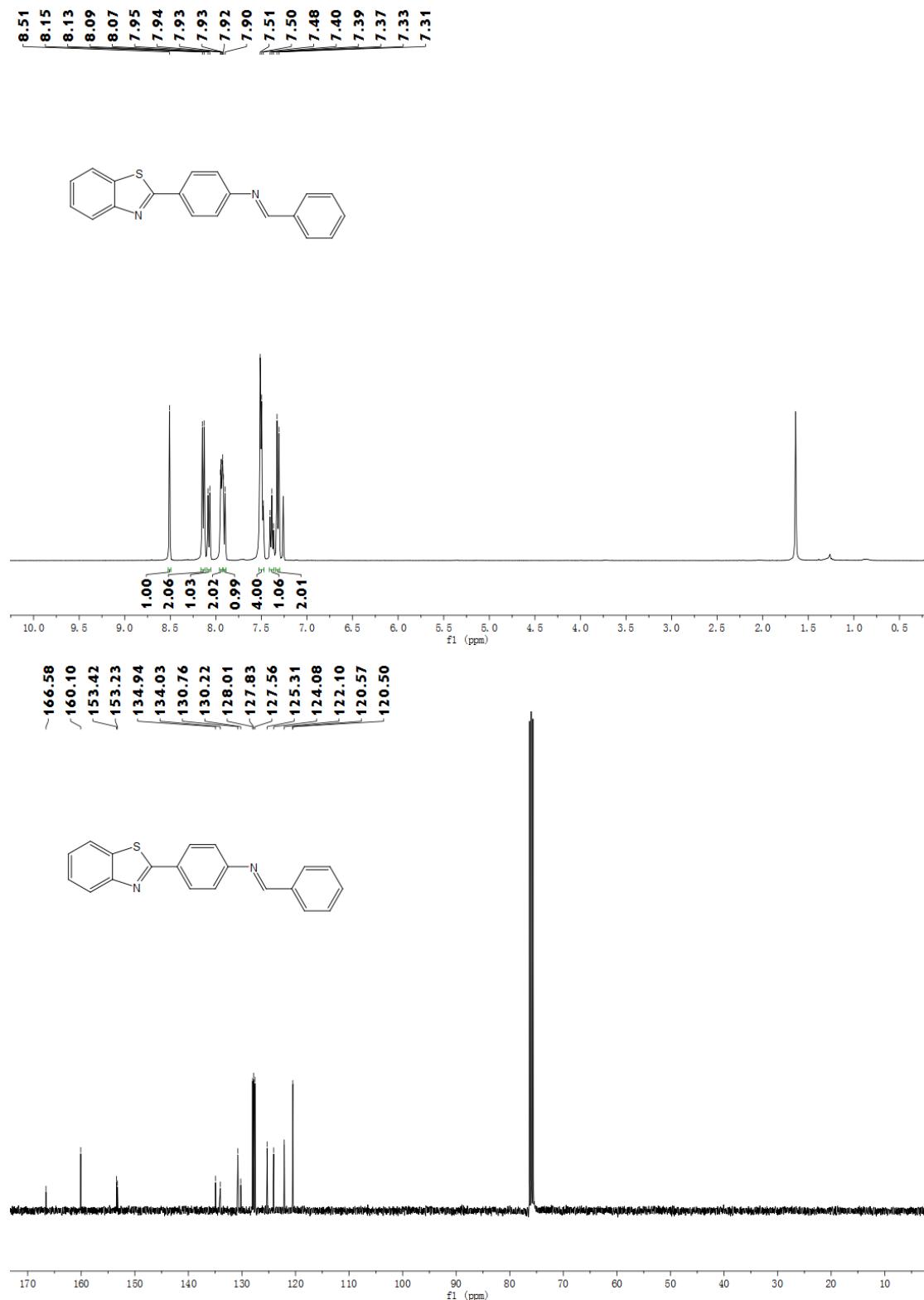
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 1f



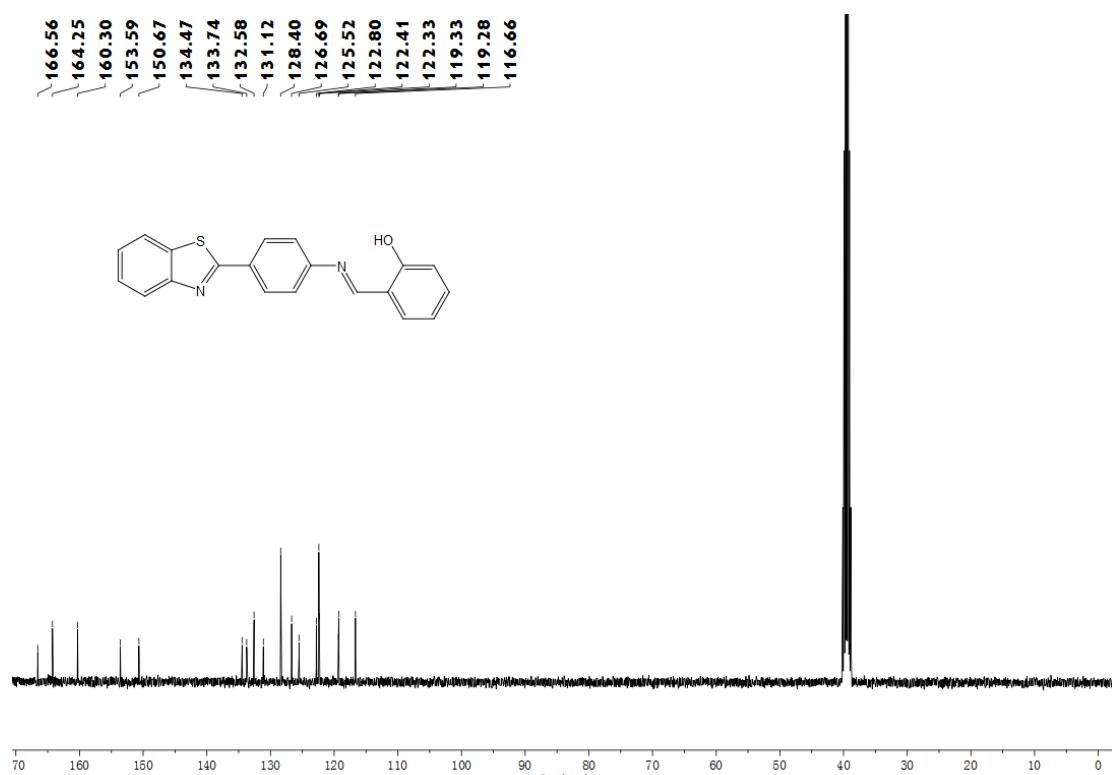
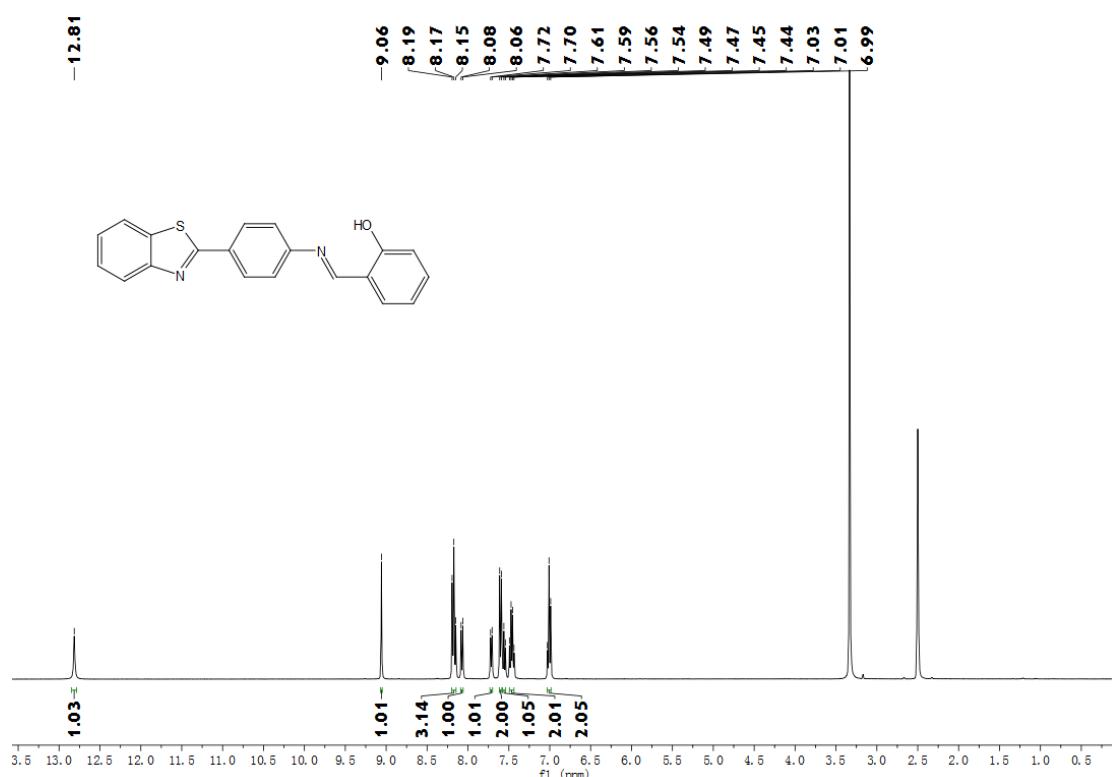
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 1g



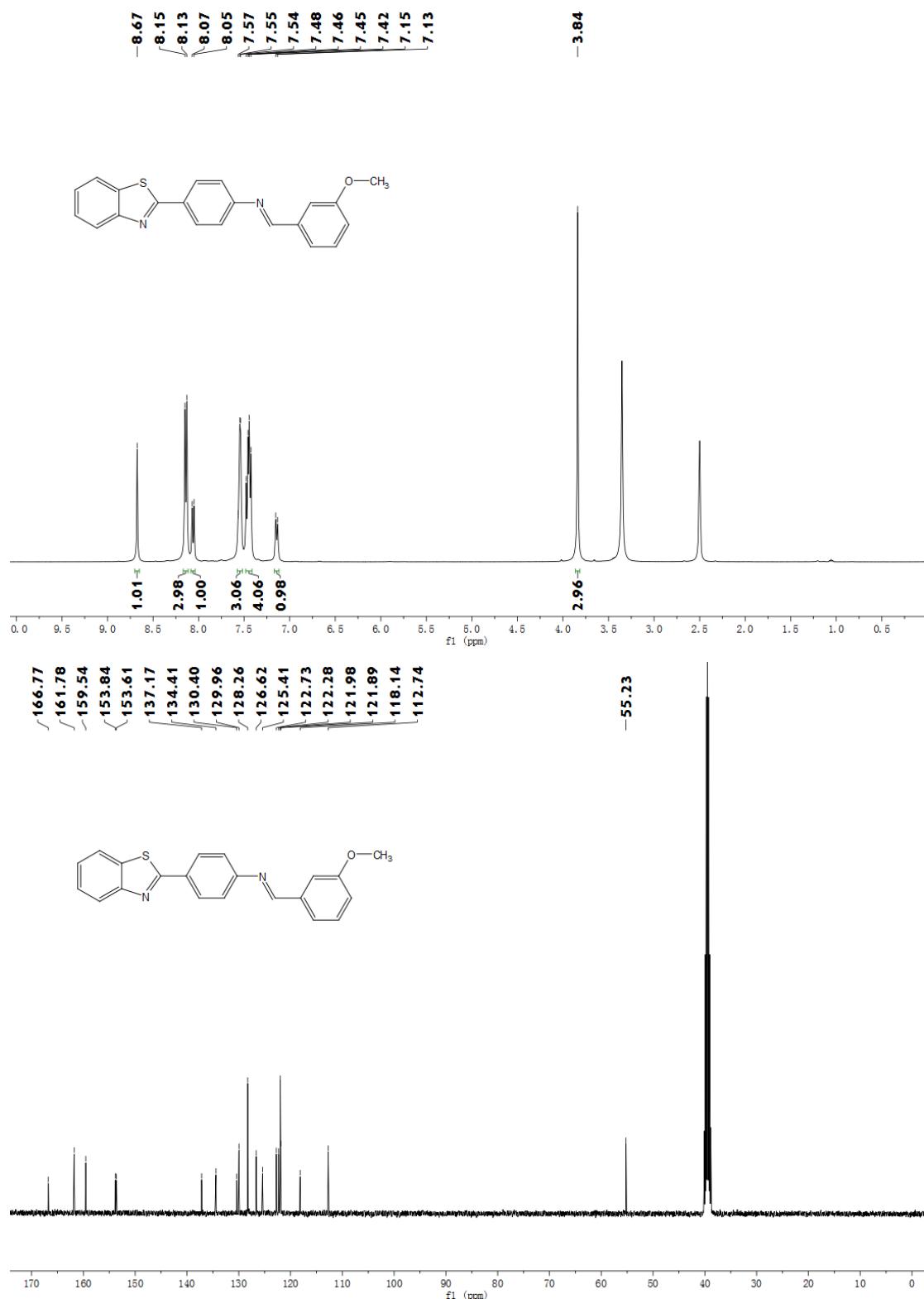
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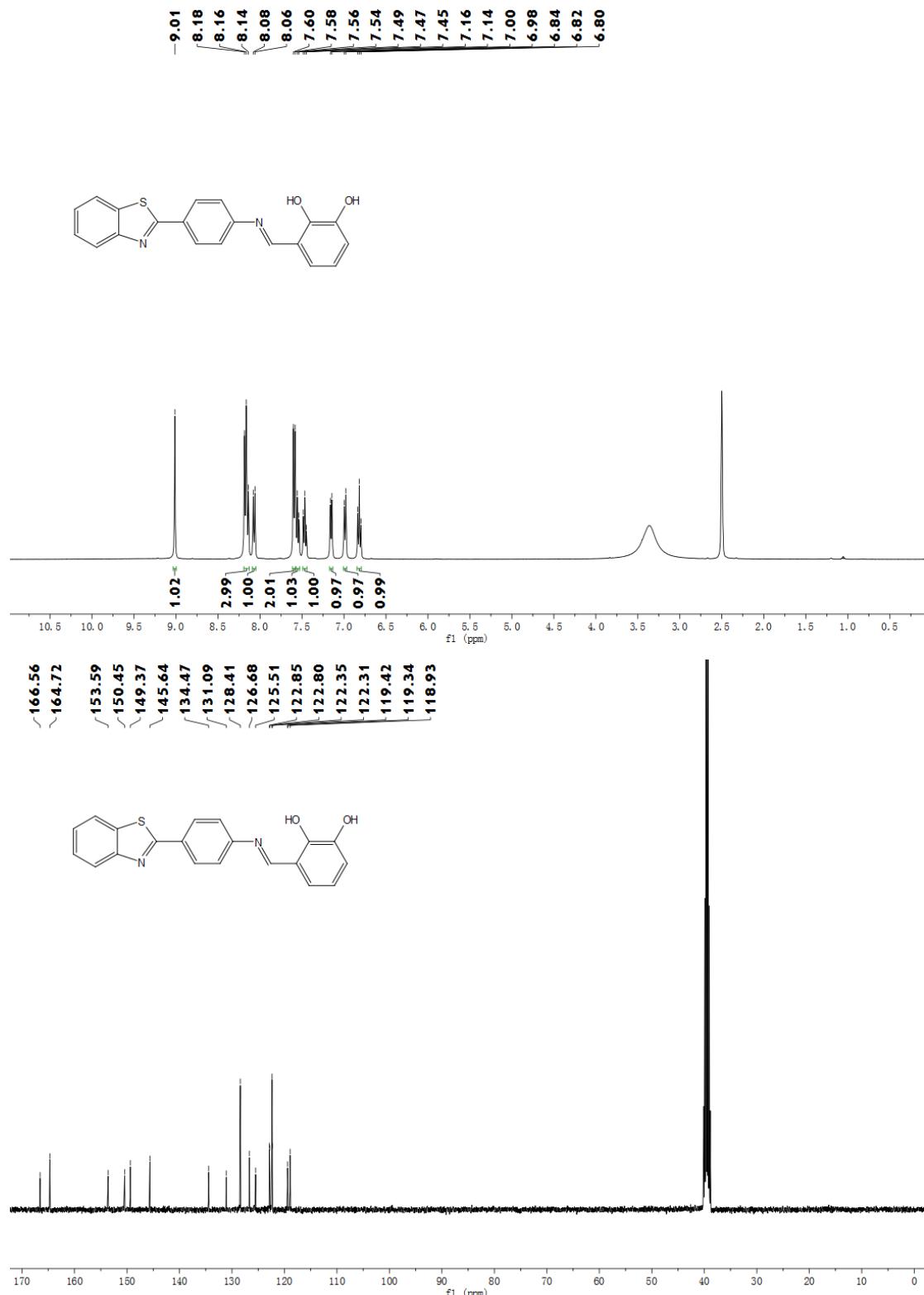
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 1i



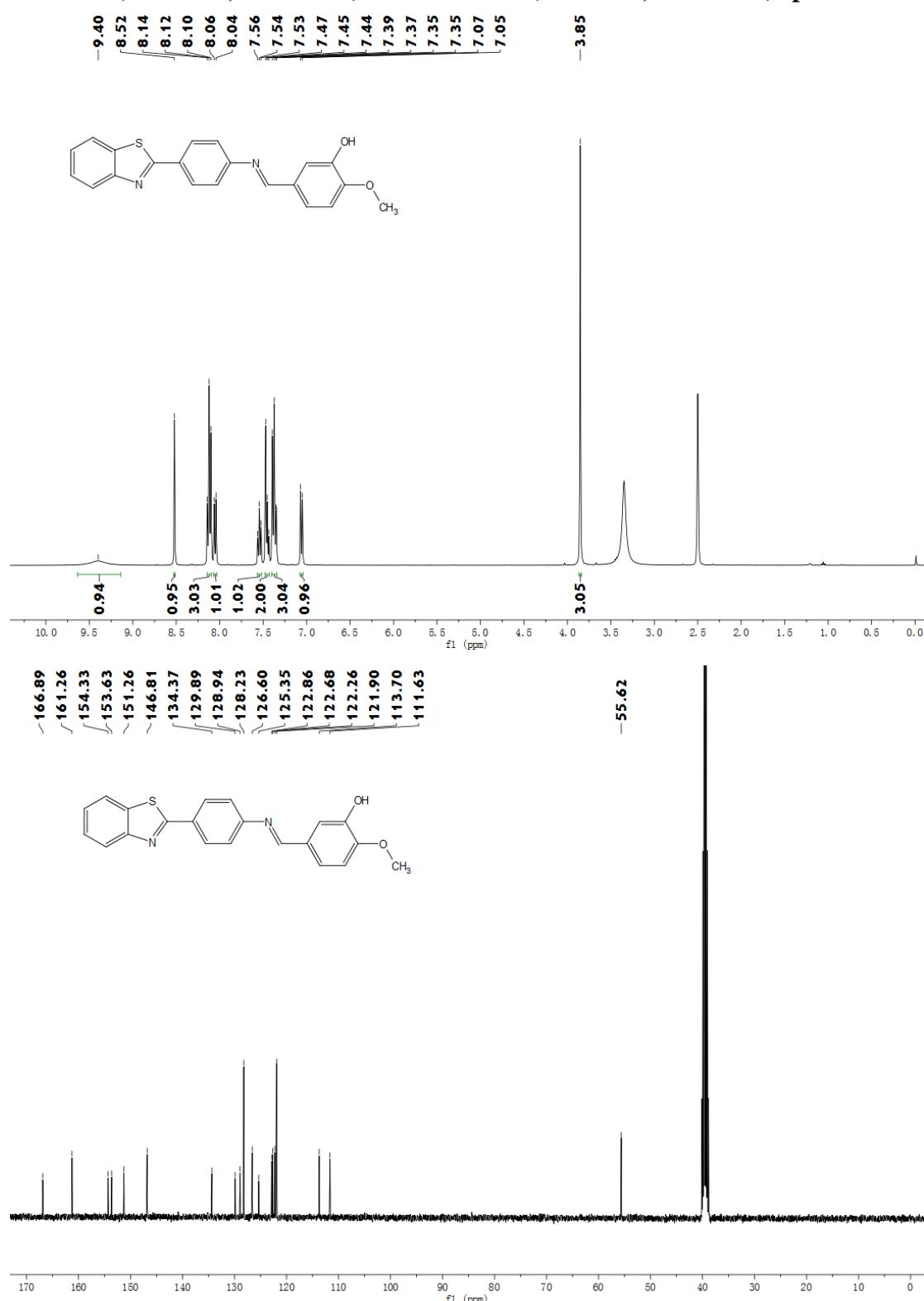
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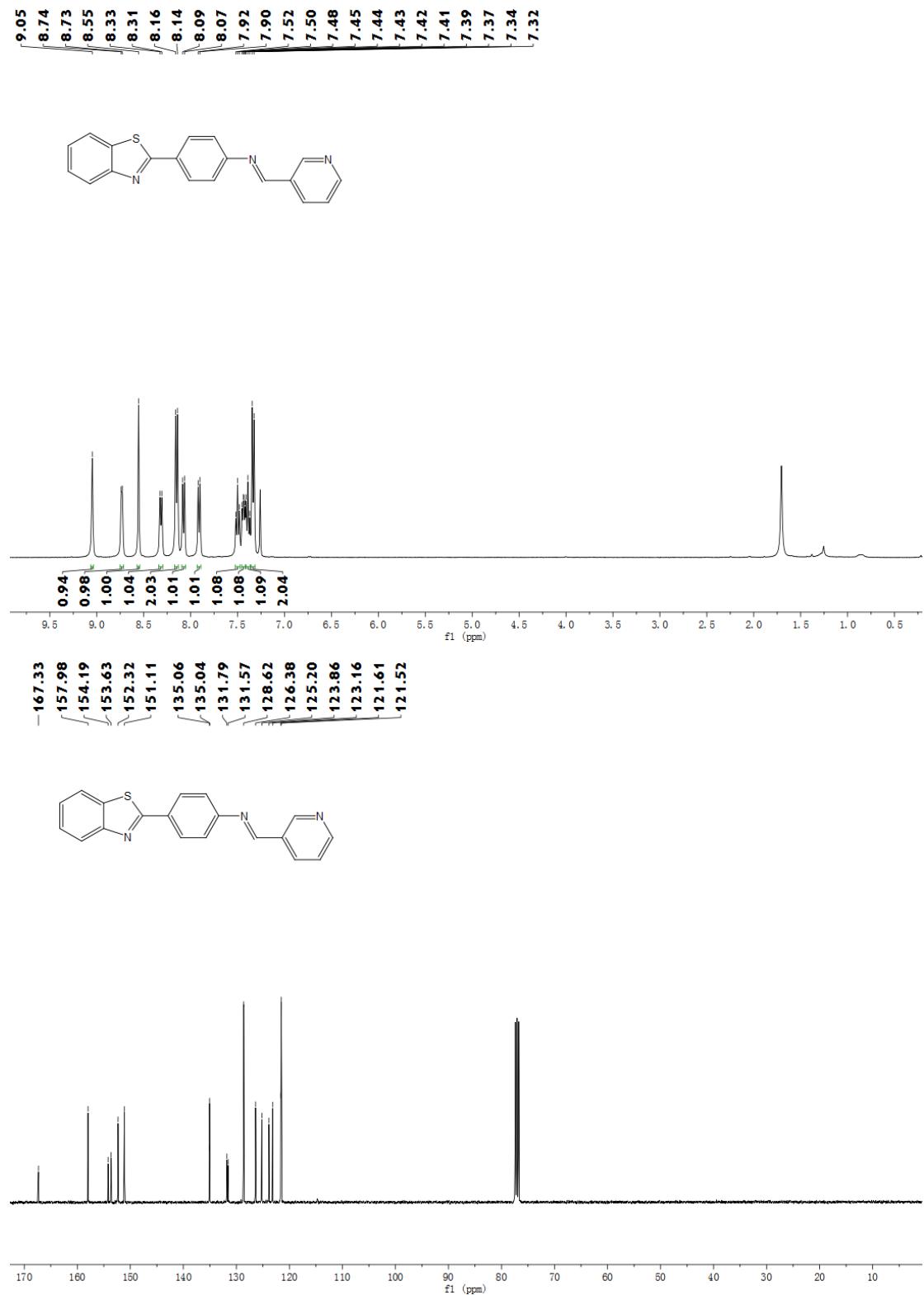
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 1k



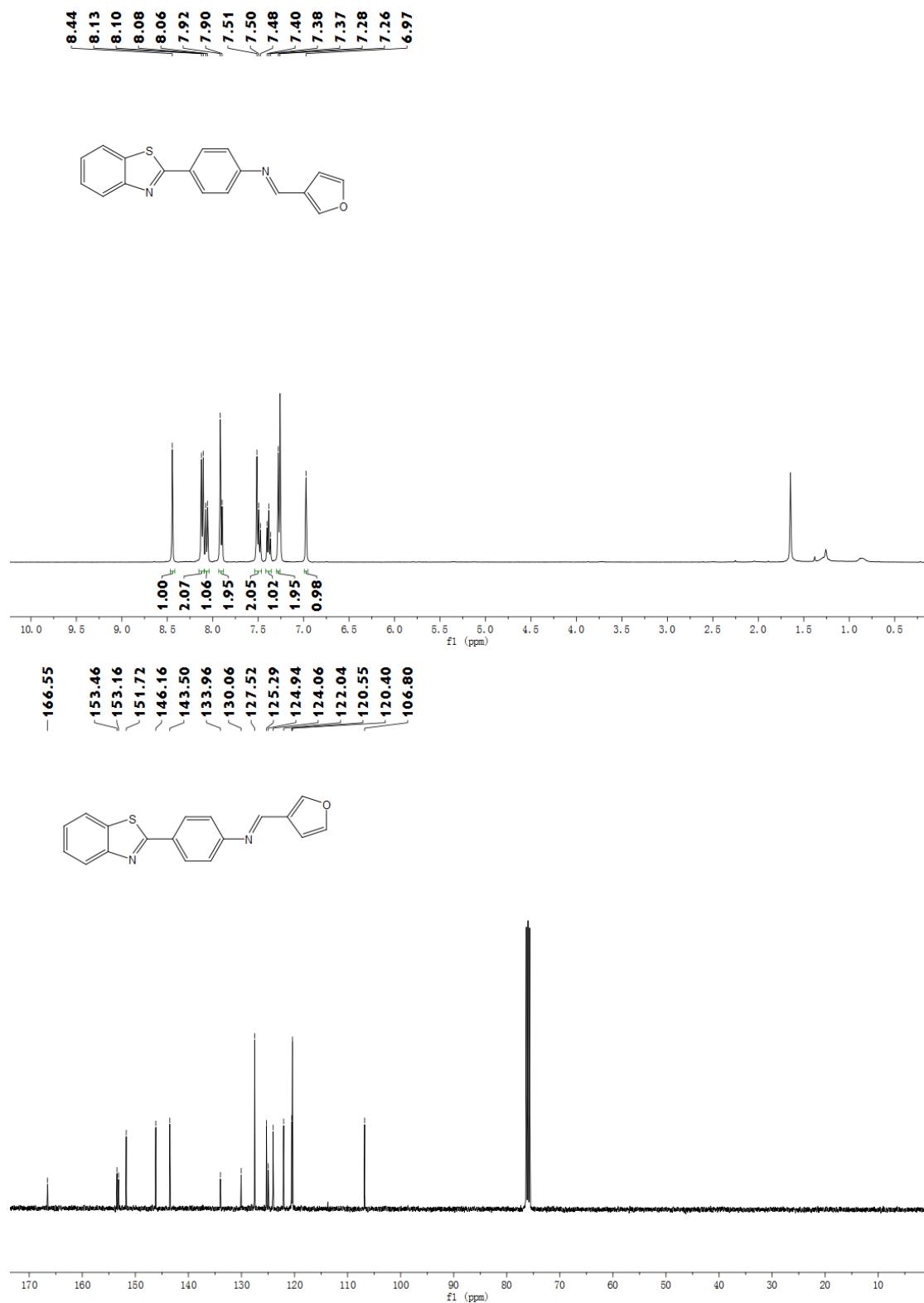
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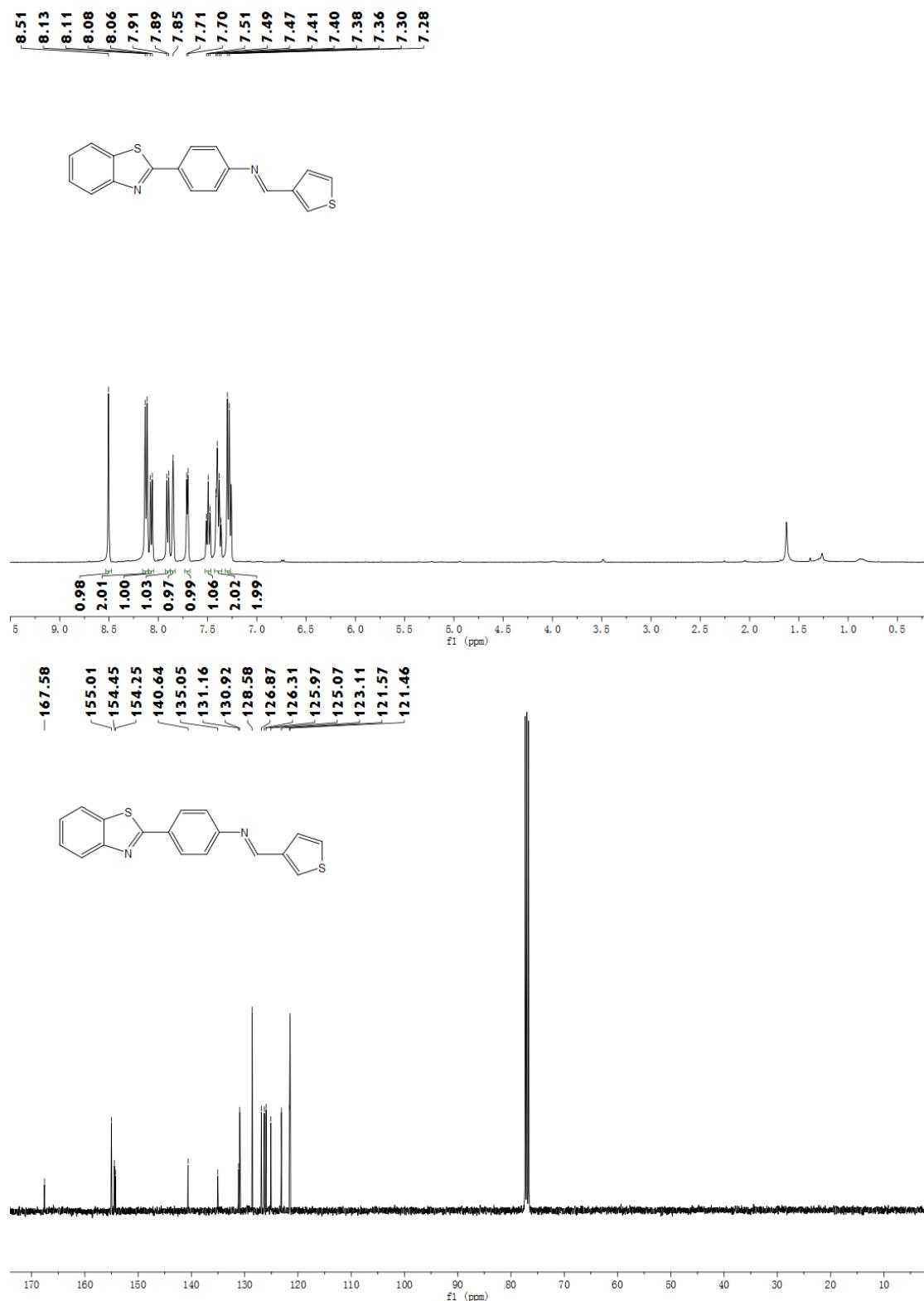
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 1m



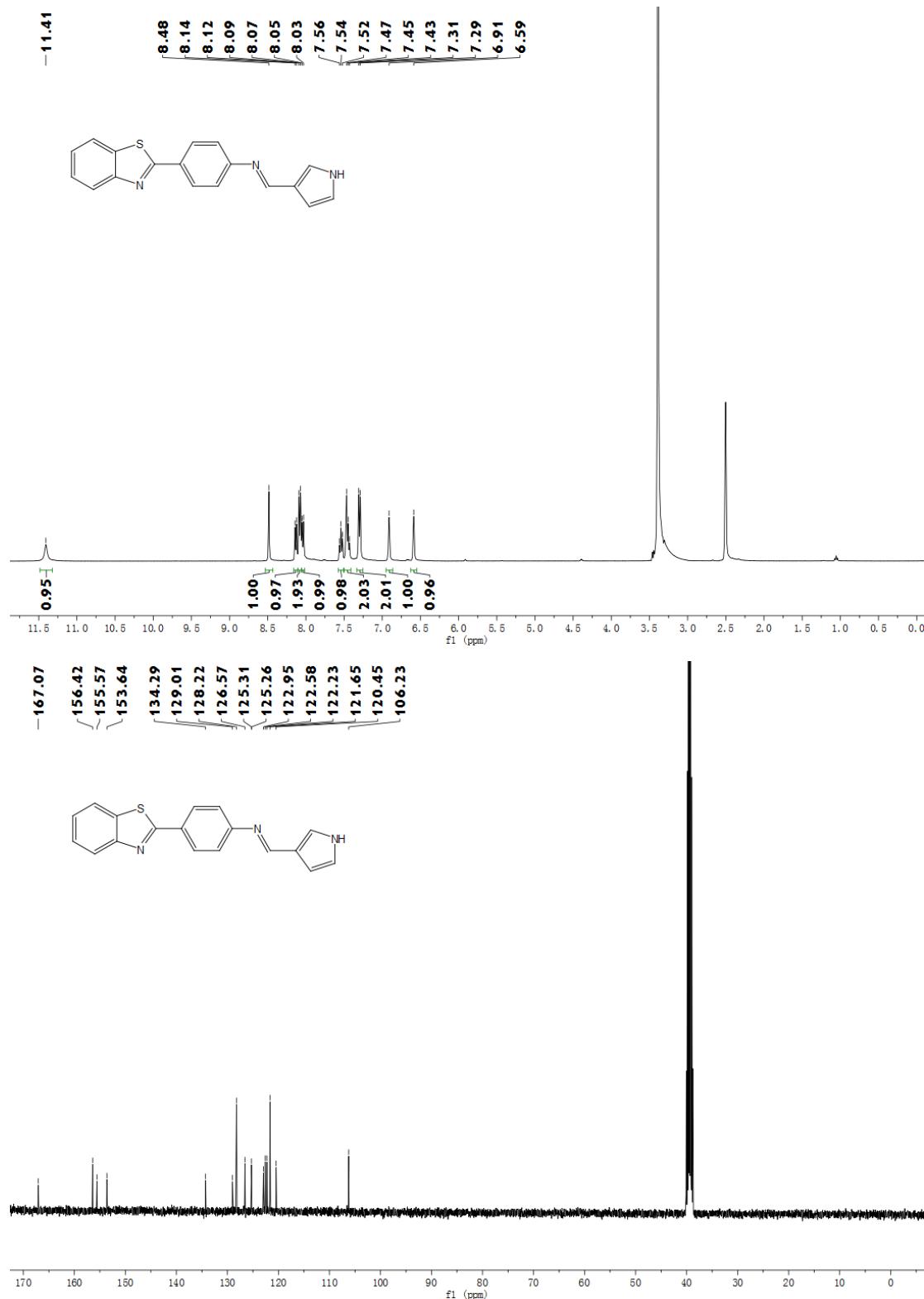
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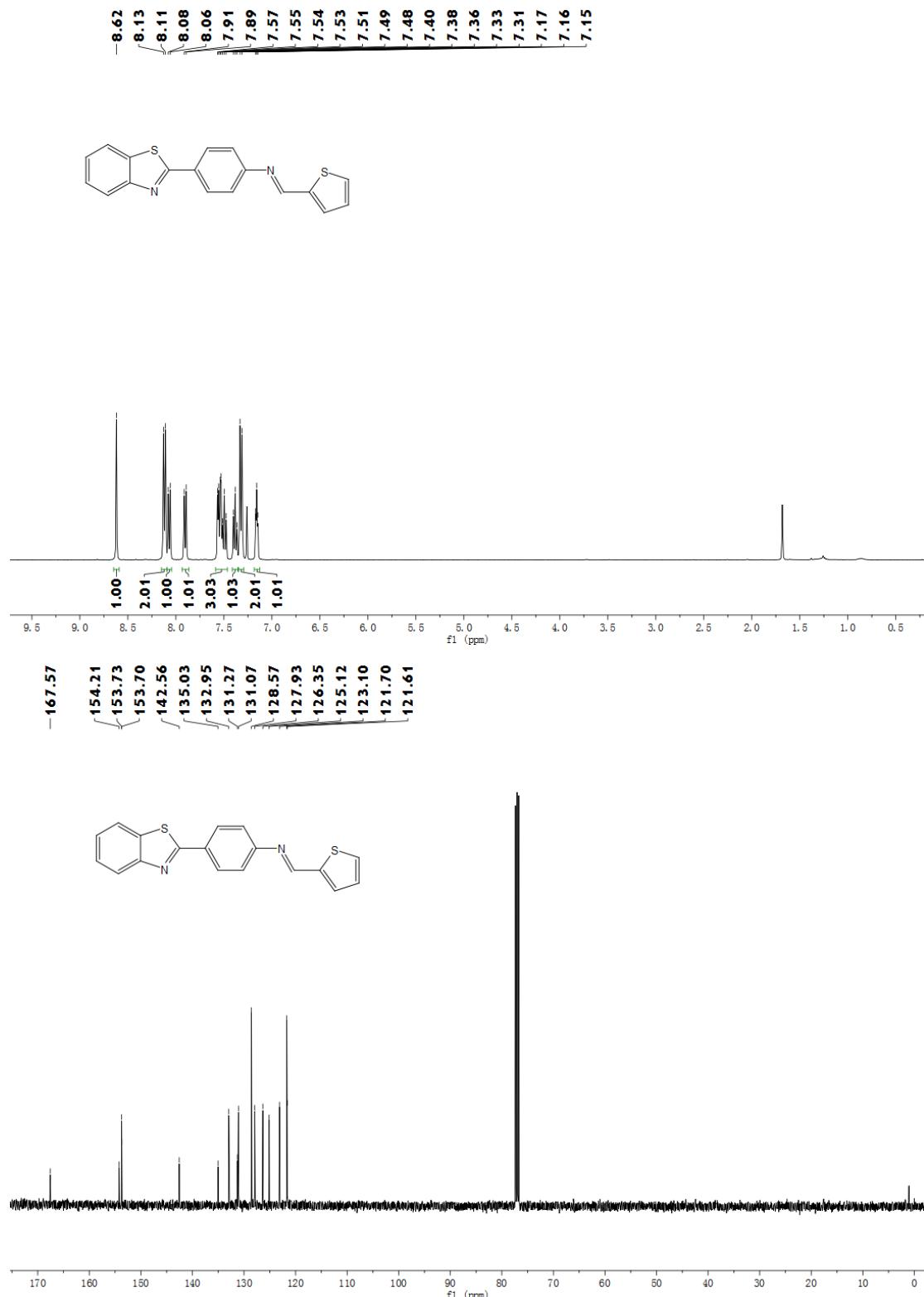
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of **1o**



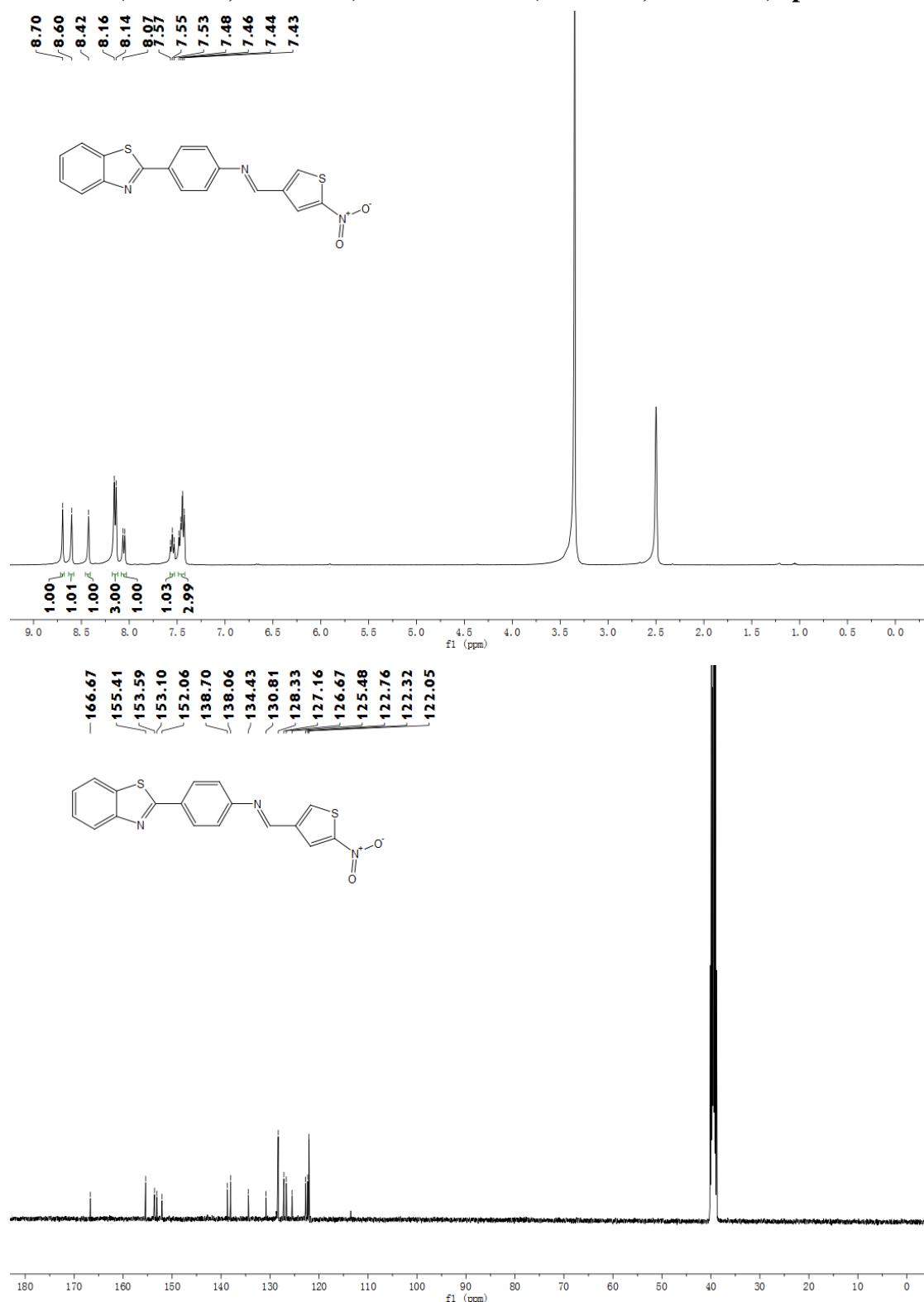
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 1p



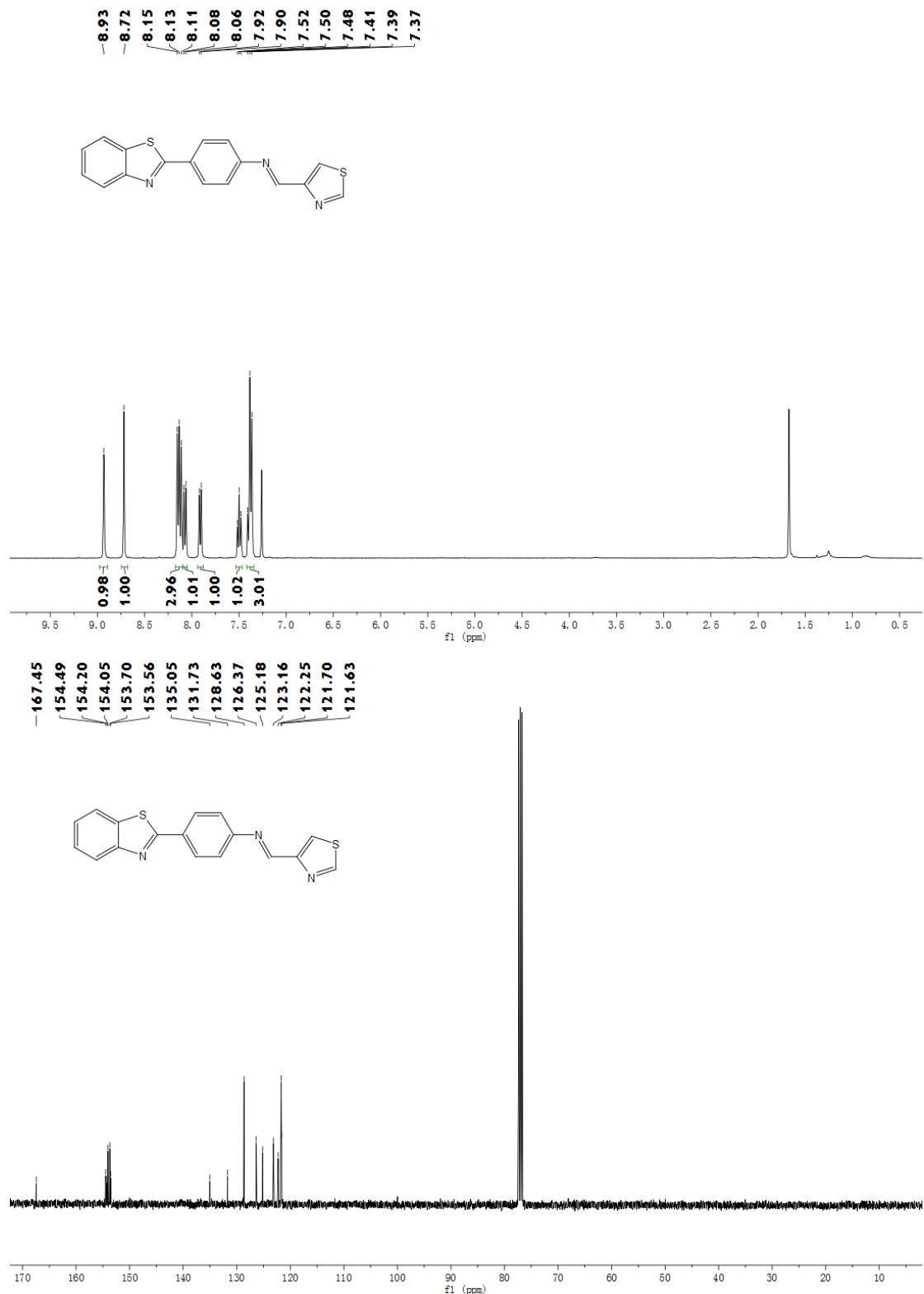
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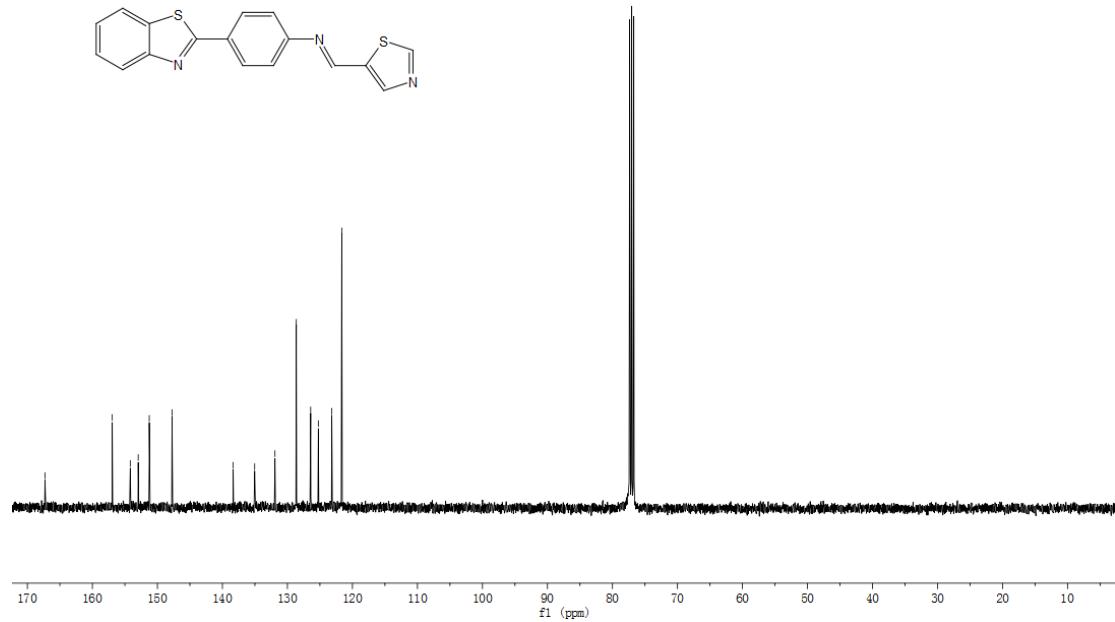
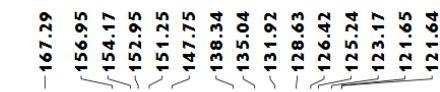
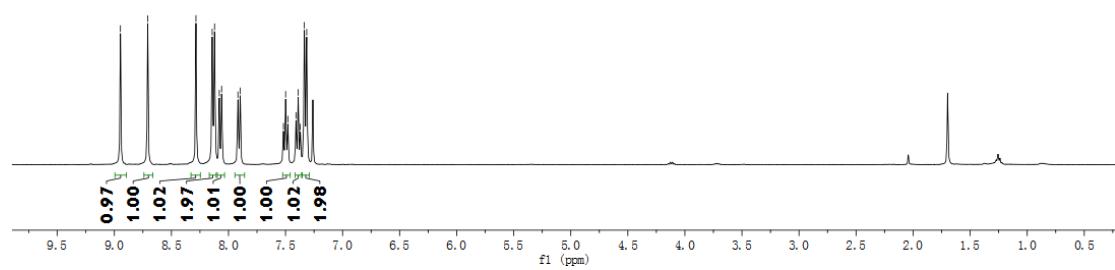
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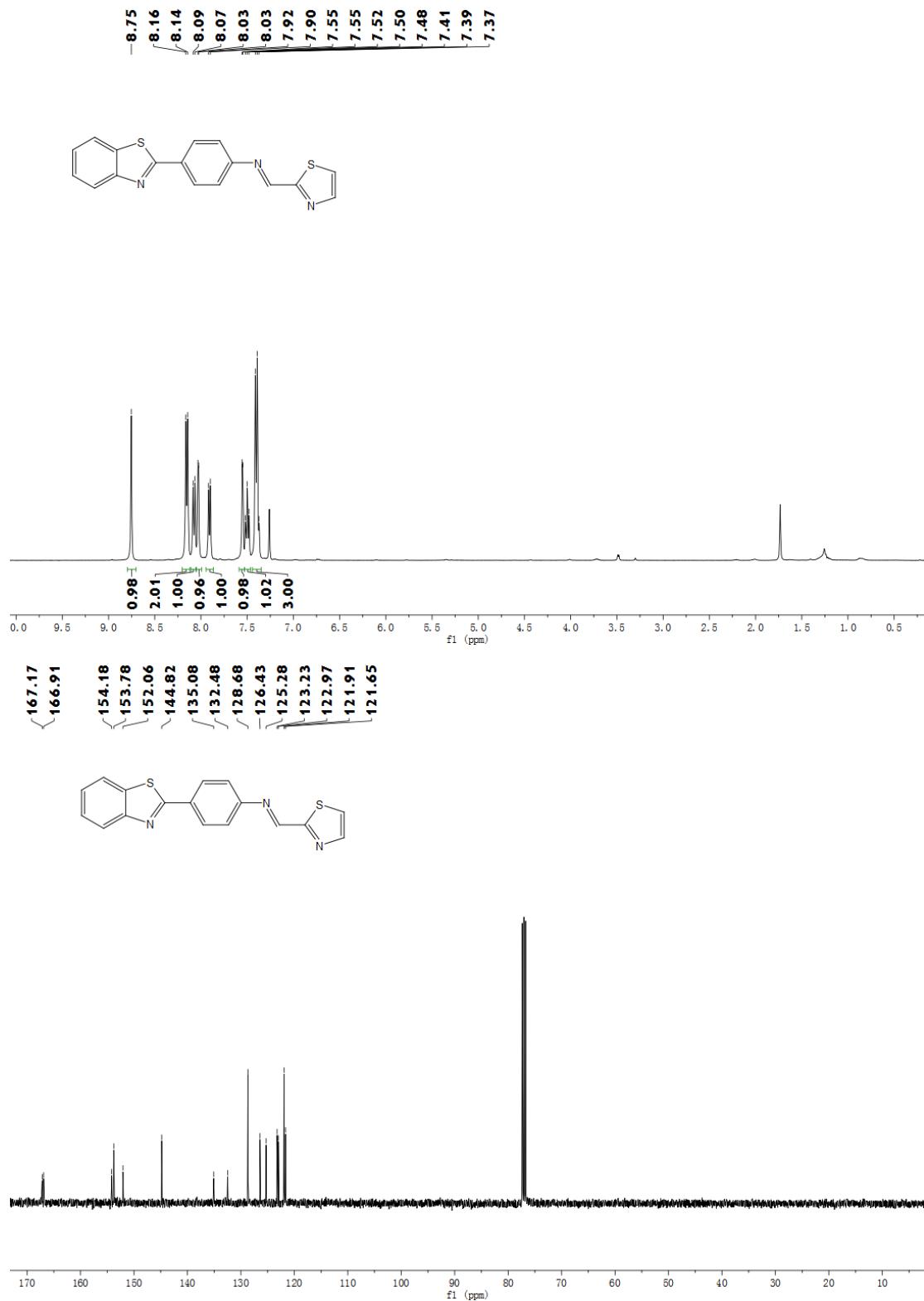
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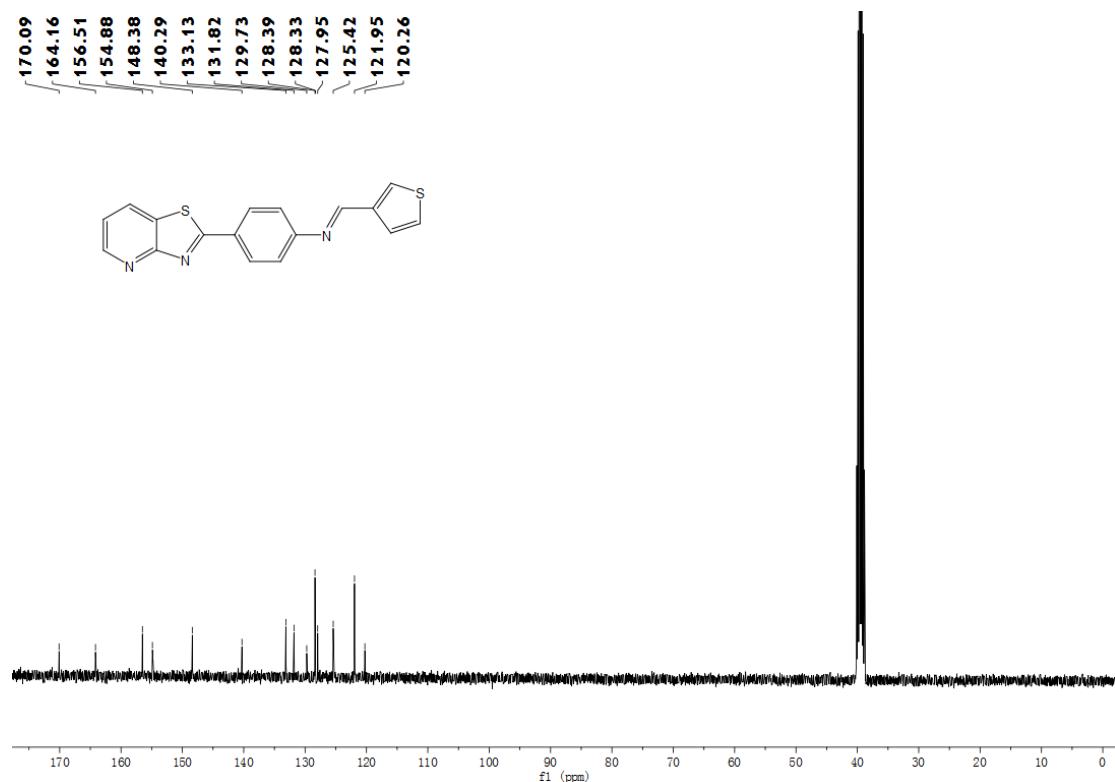
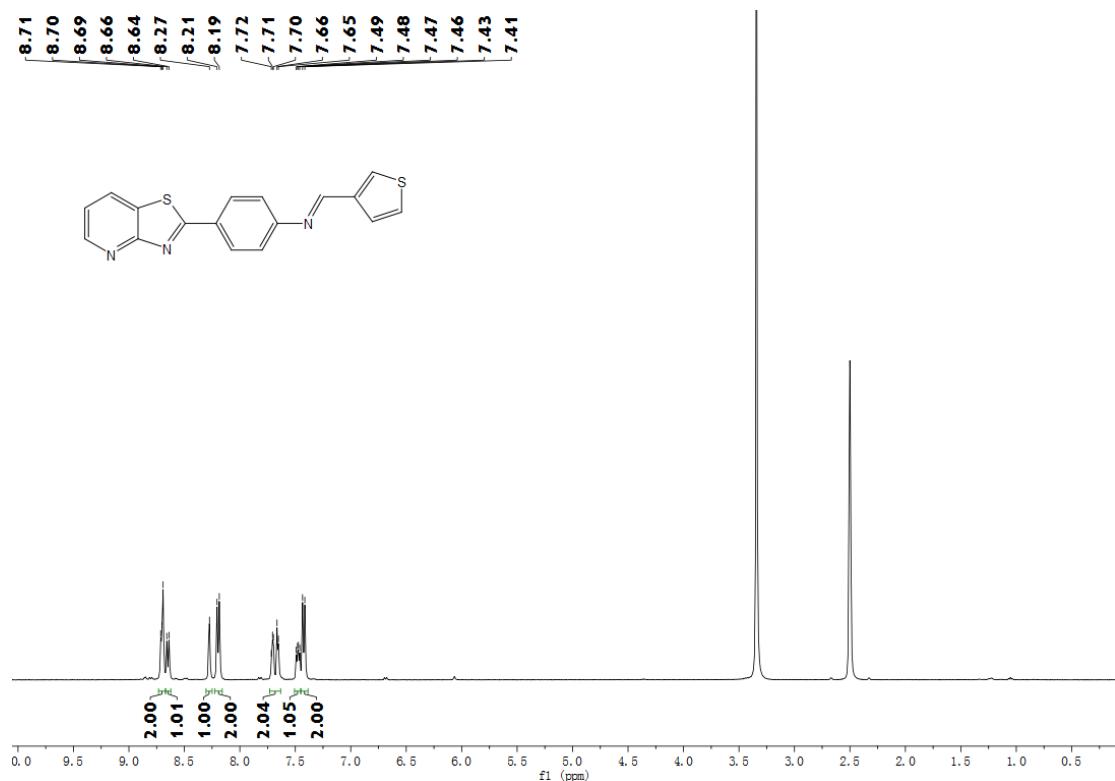
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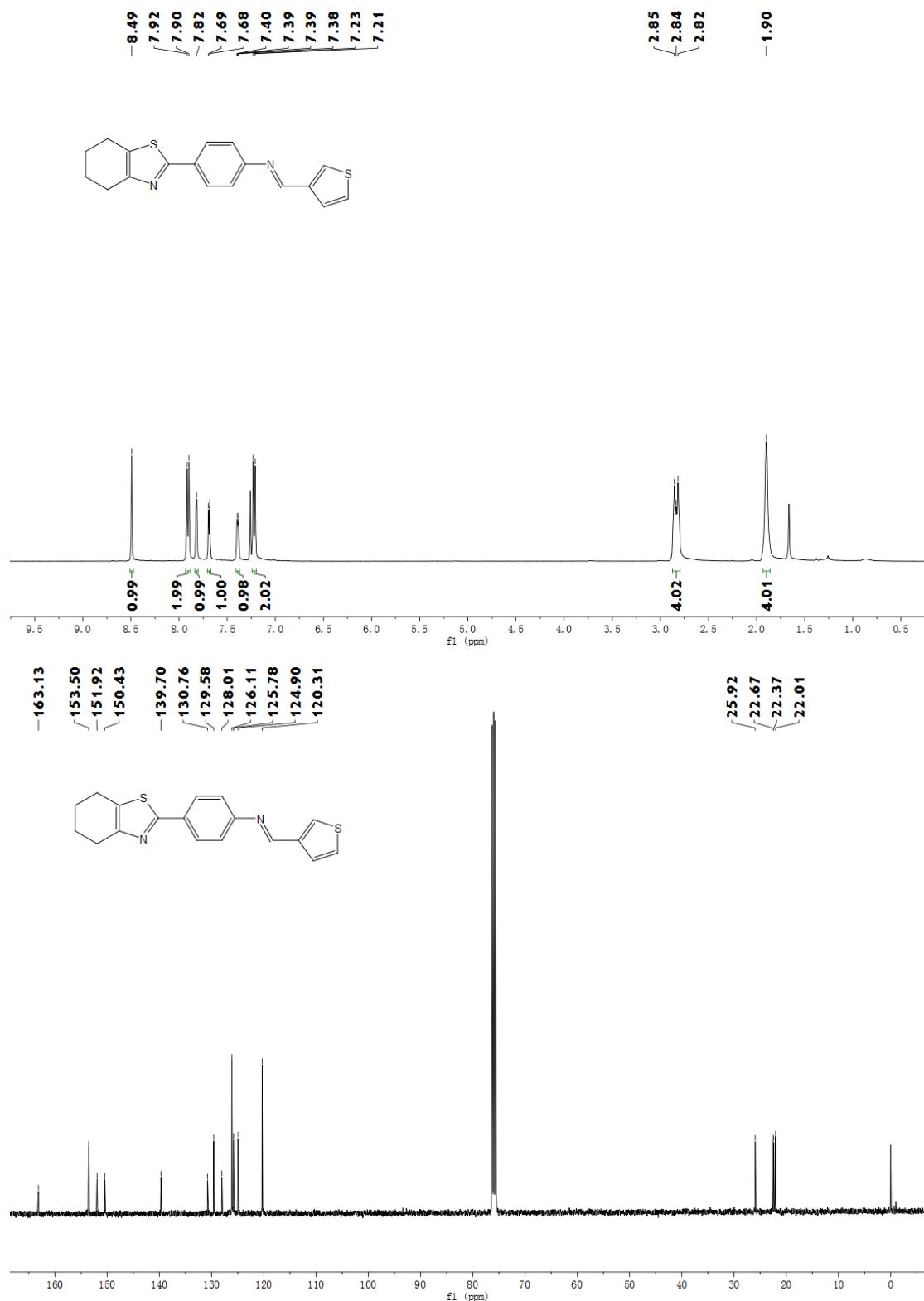
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 1u



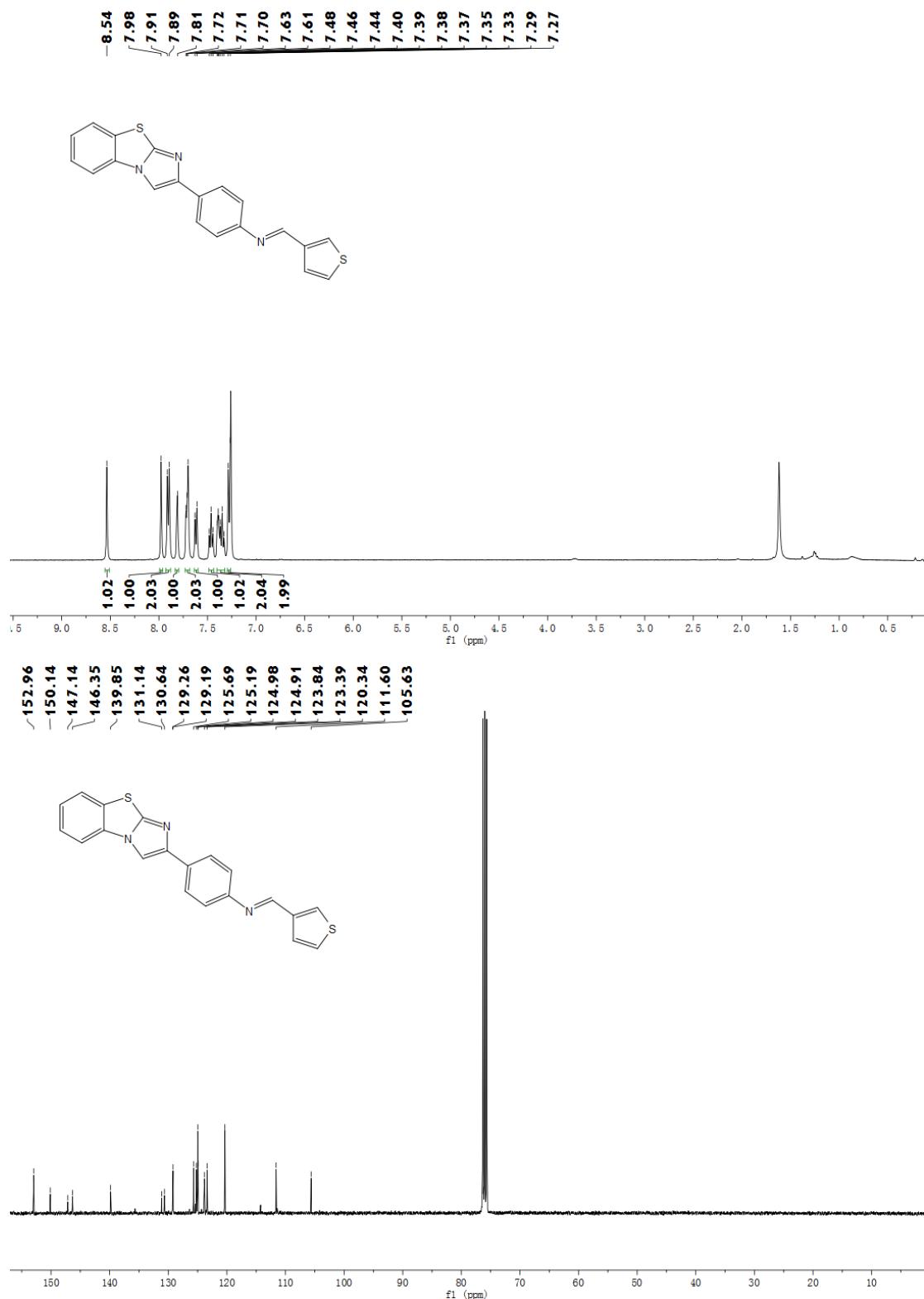
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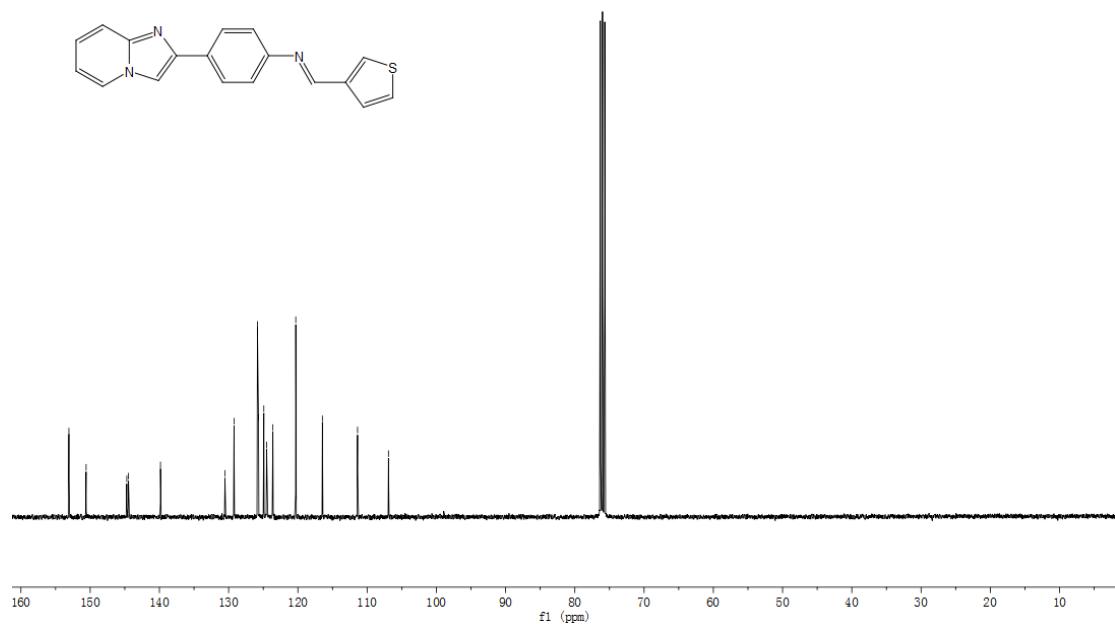
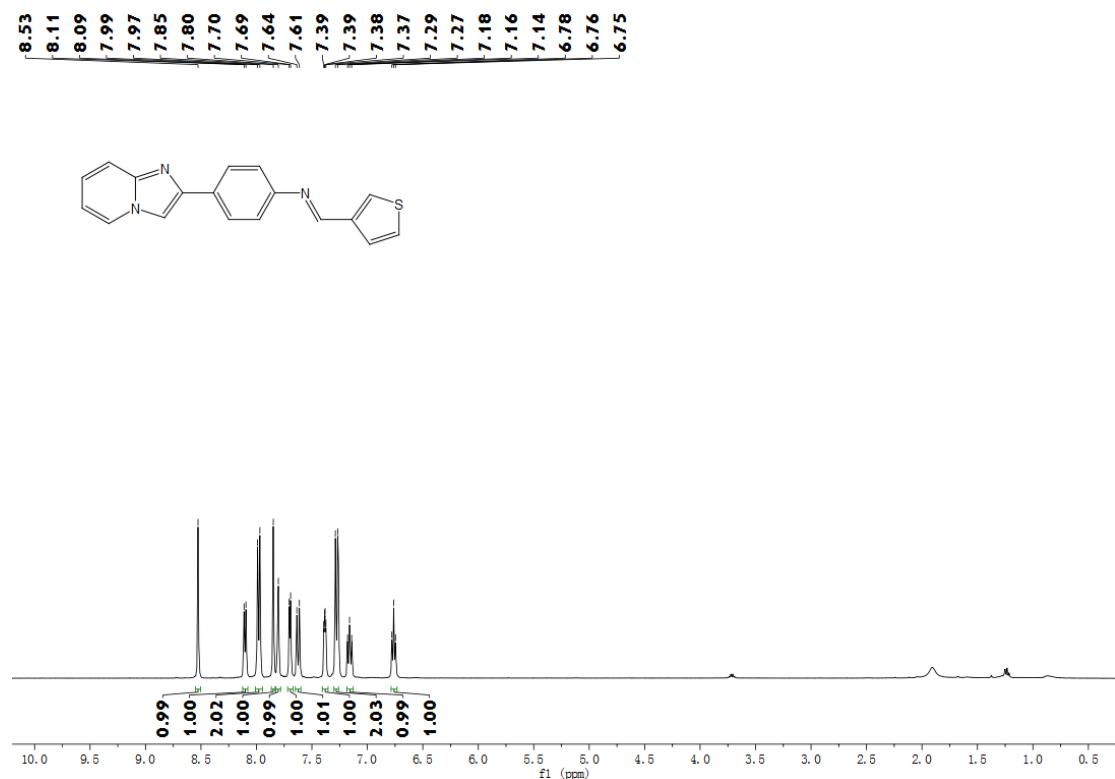
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 4b



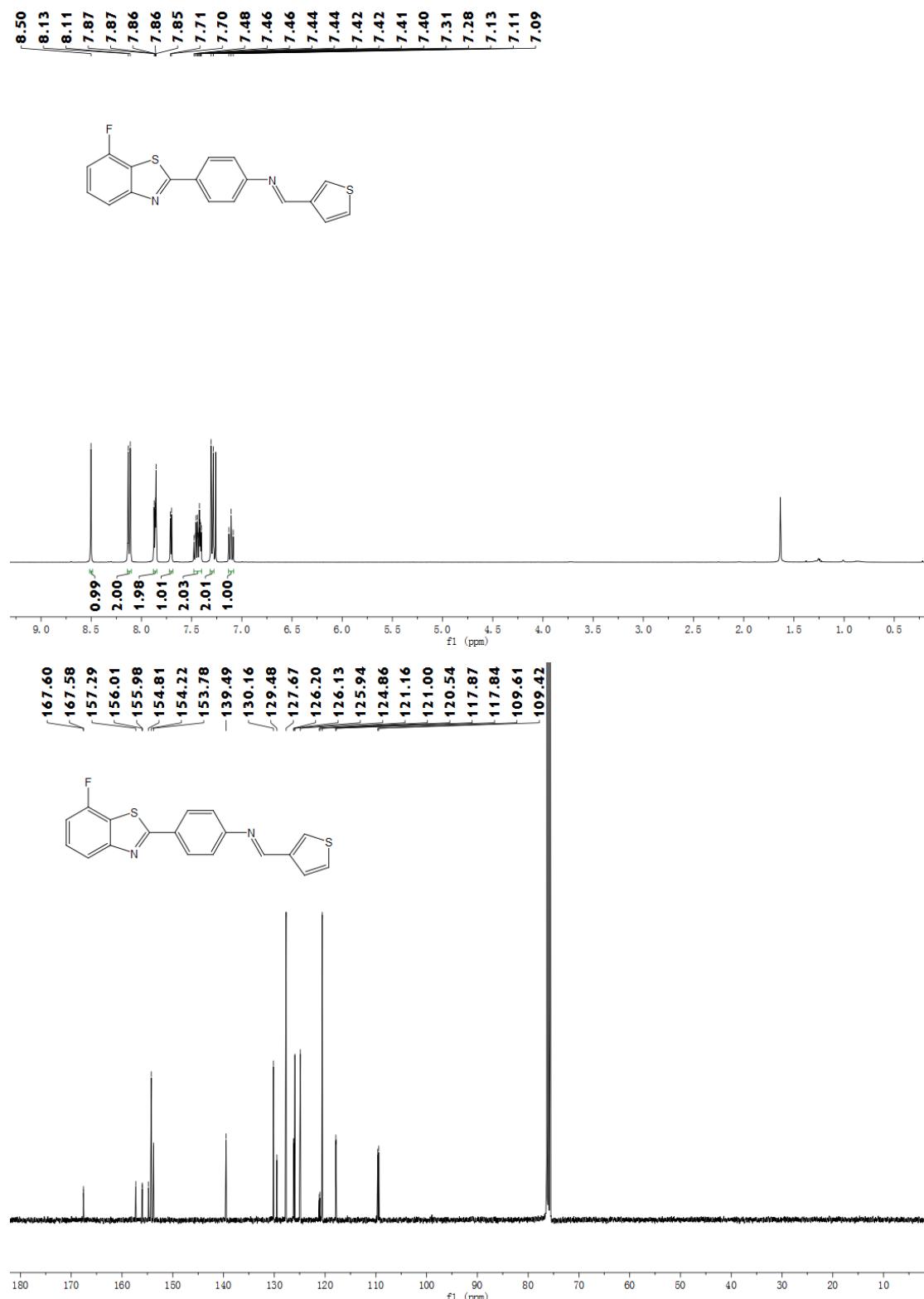
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 4c



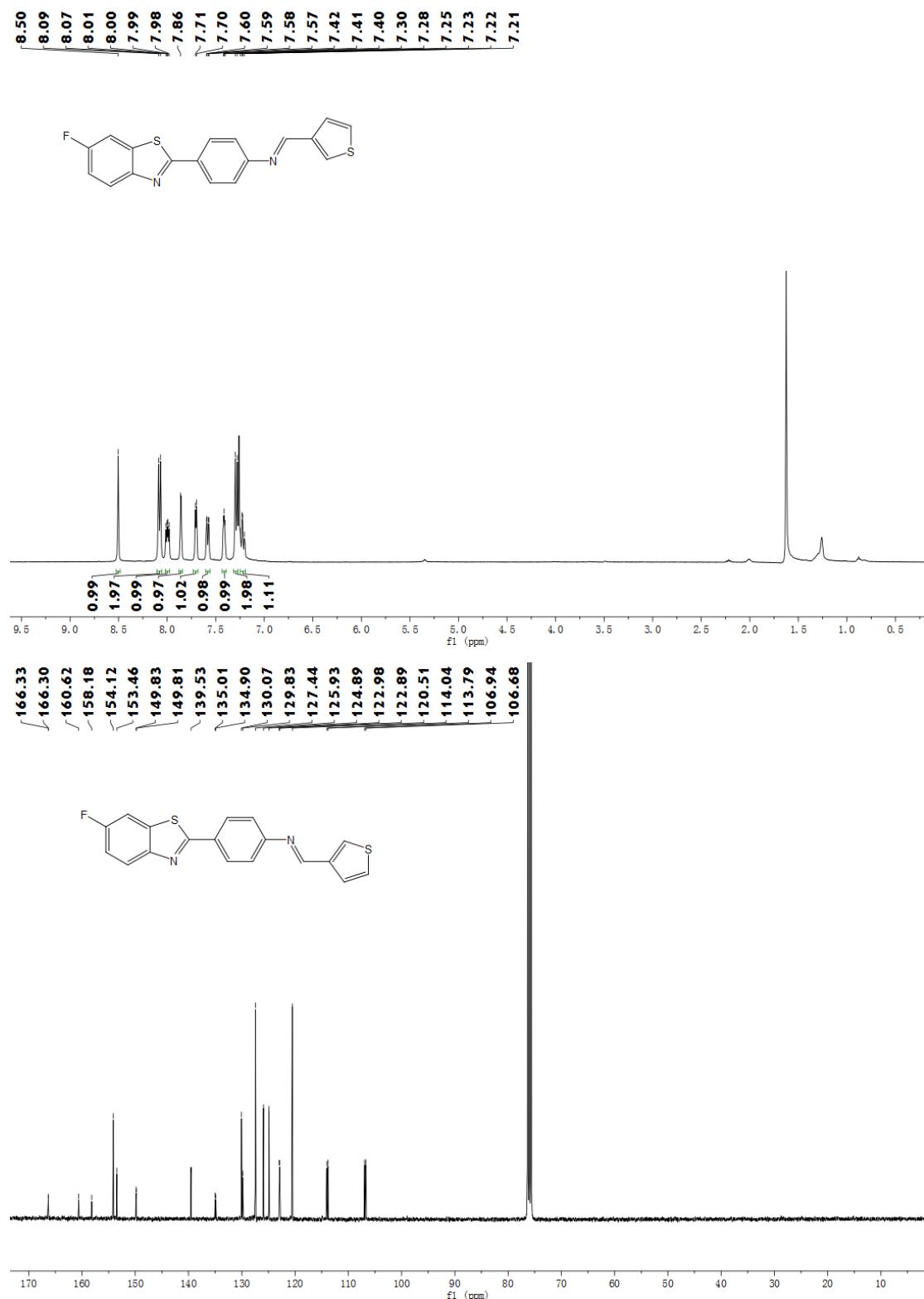
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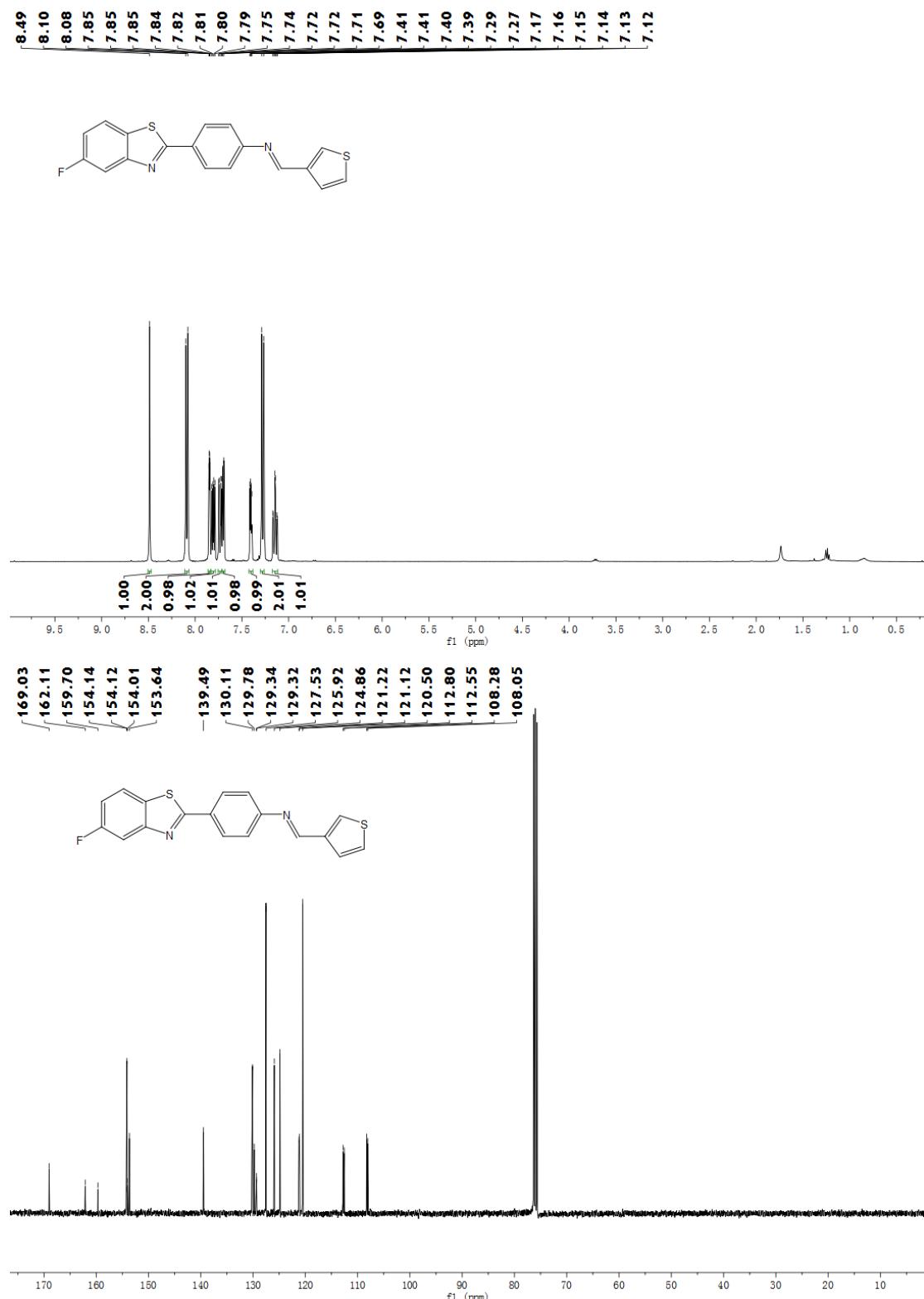
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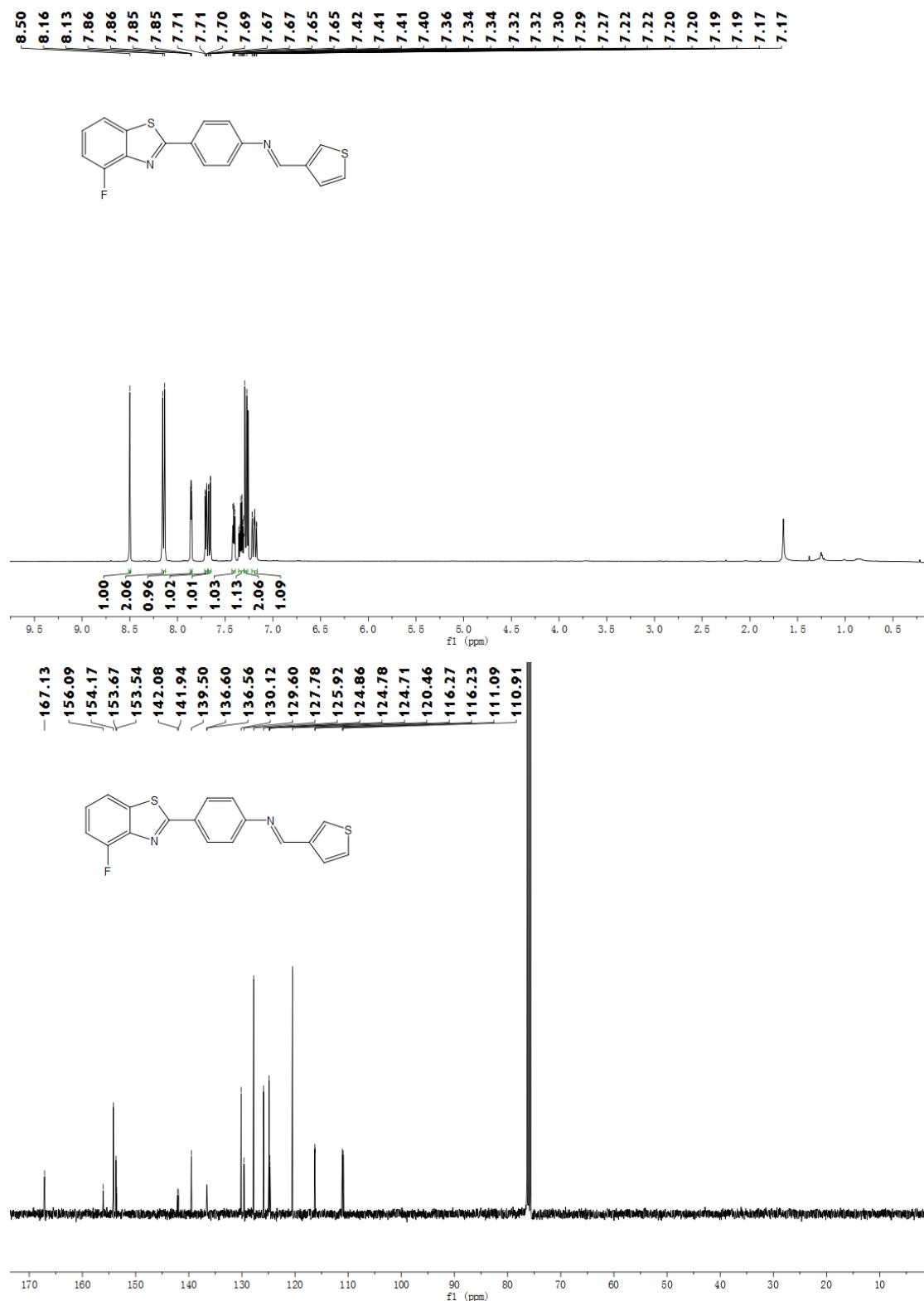
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 4f



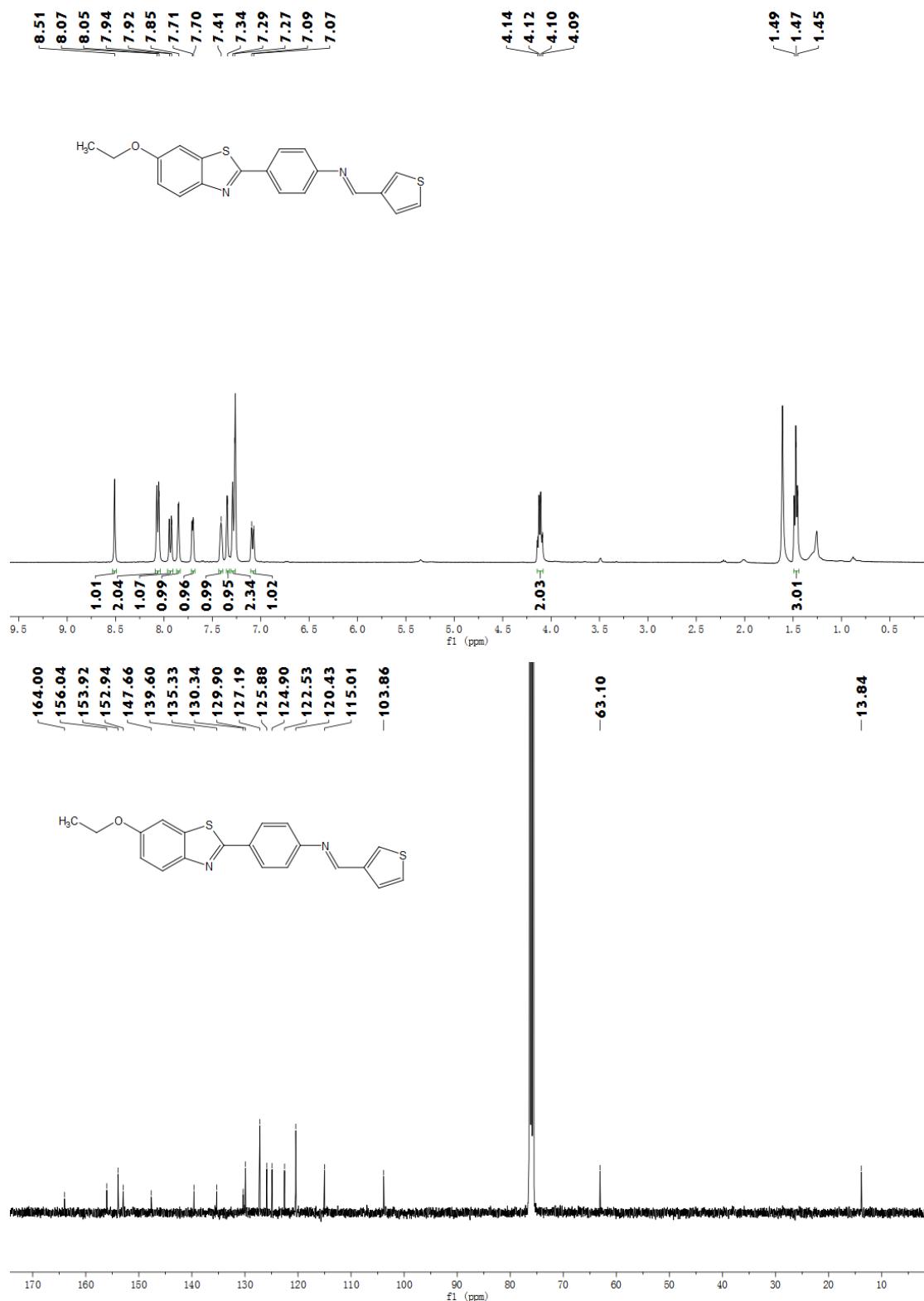
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 4g



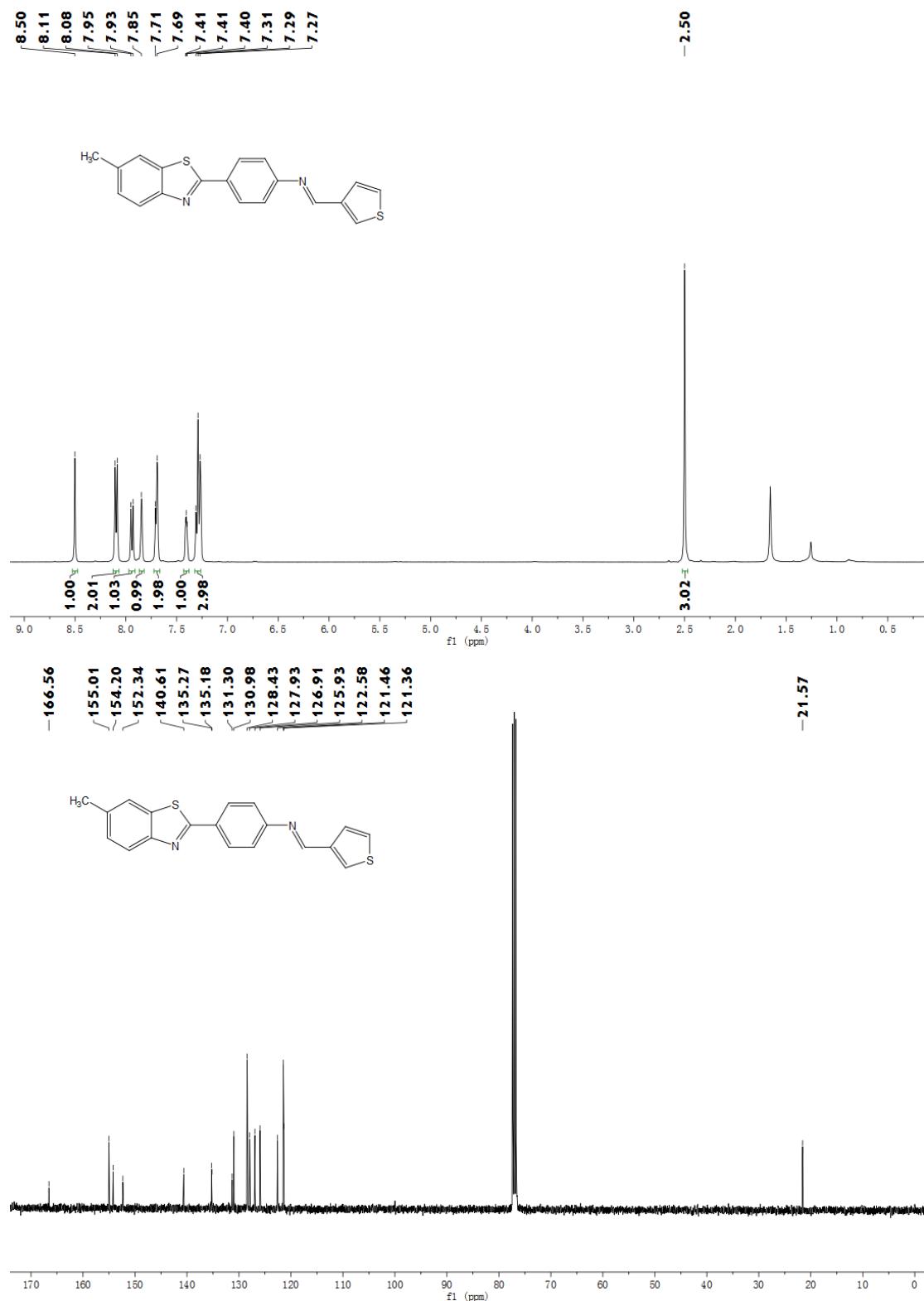
¹H NMR (400 MHz, Chloroform-*d*) and ¹³C NMR (101 MHz, Chloroform-*d*) spectra of 4h



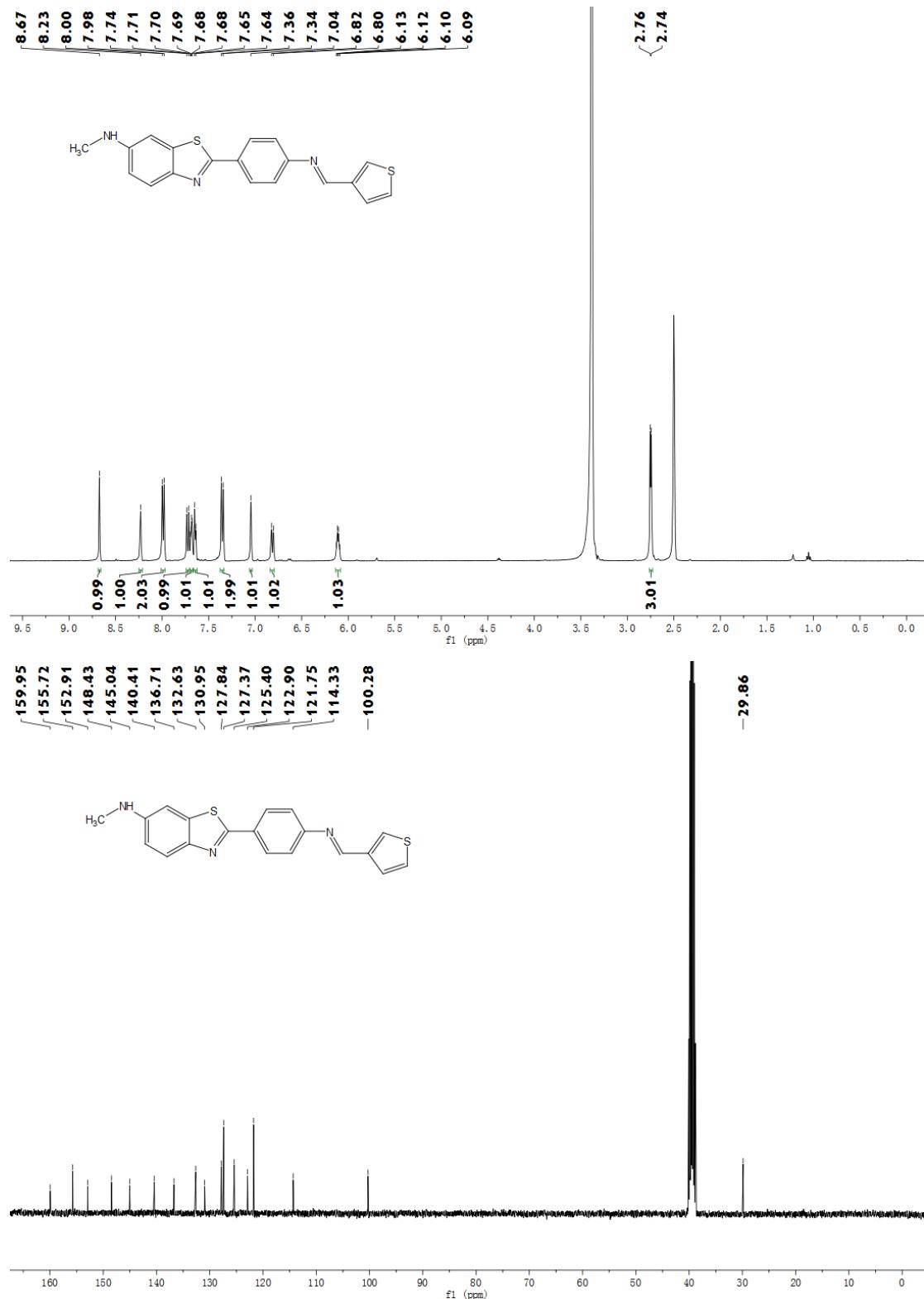
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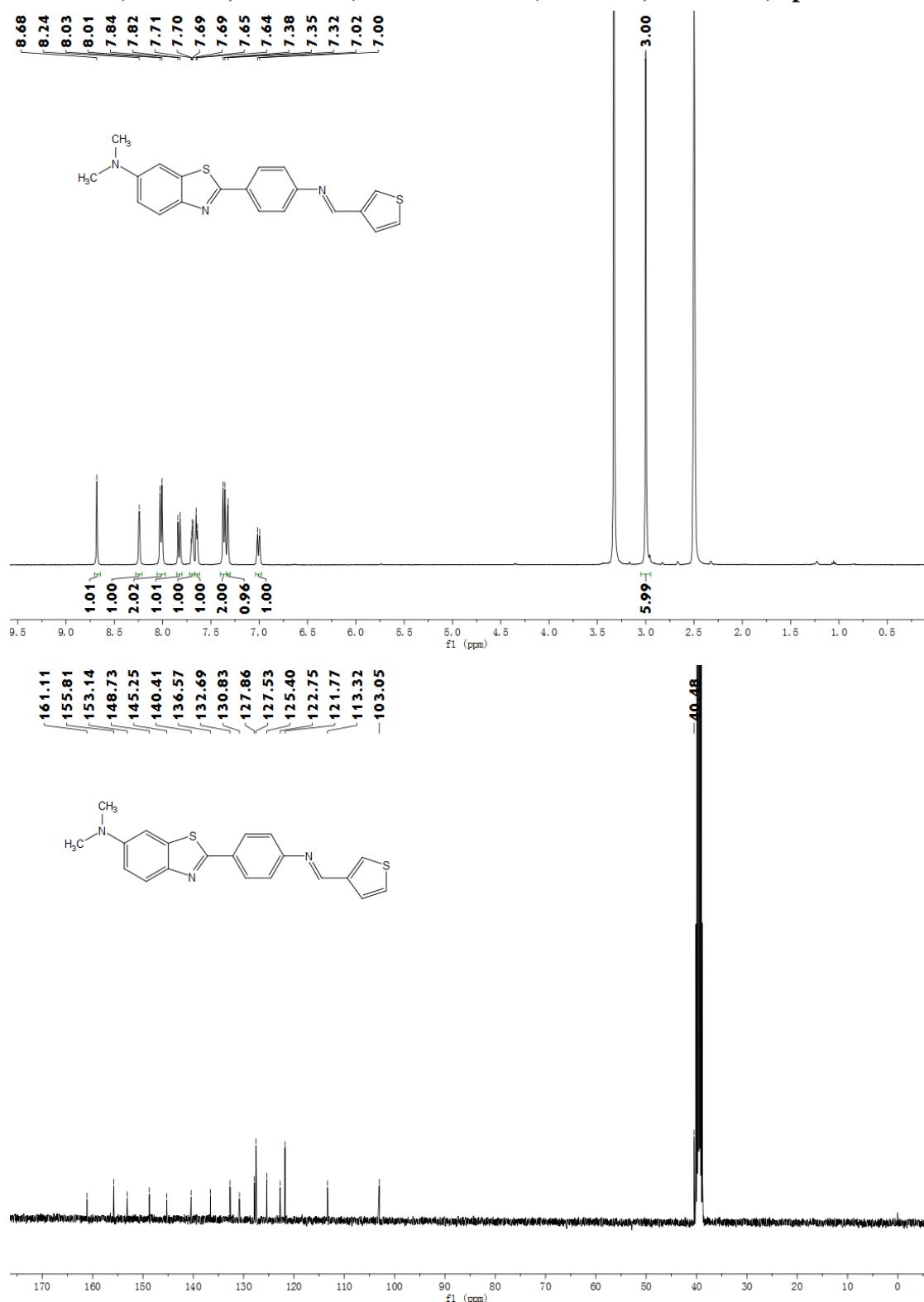
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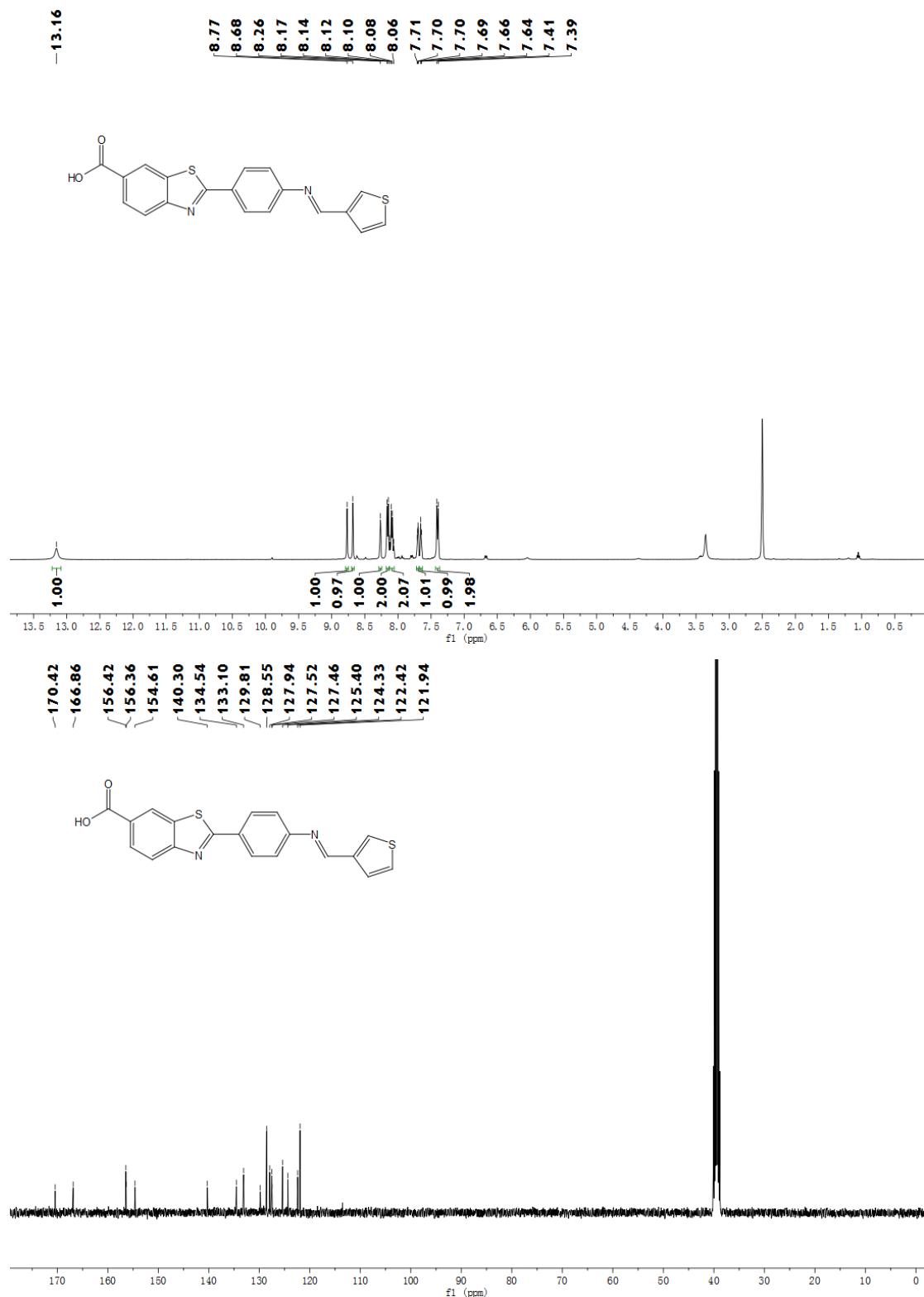
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 4k



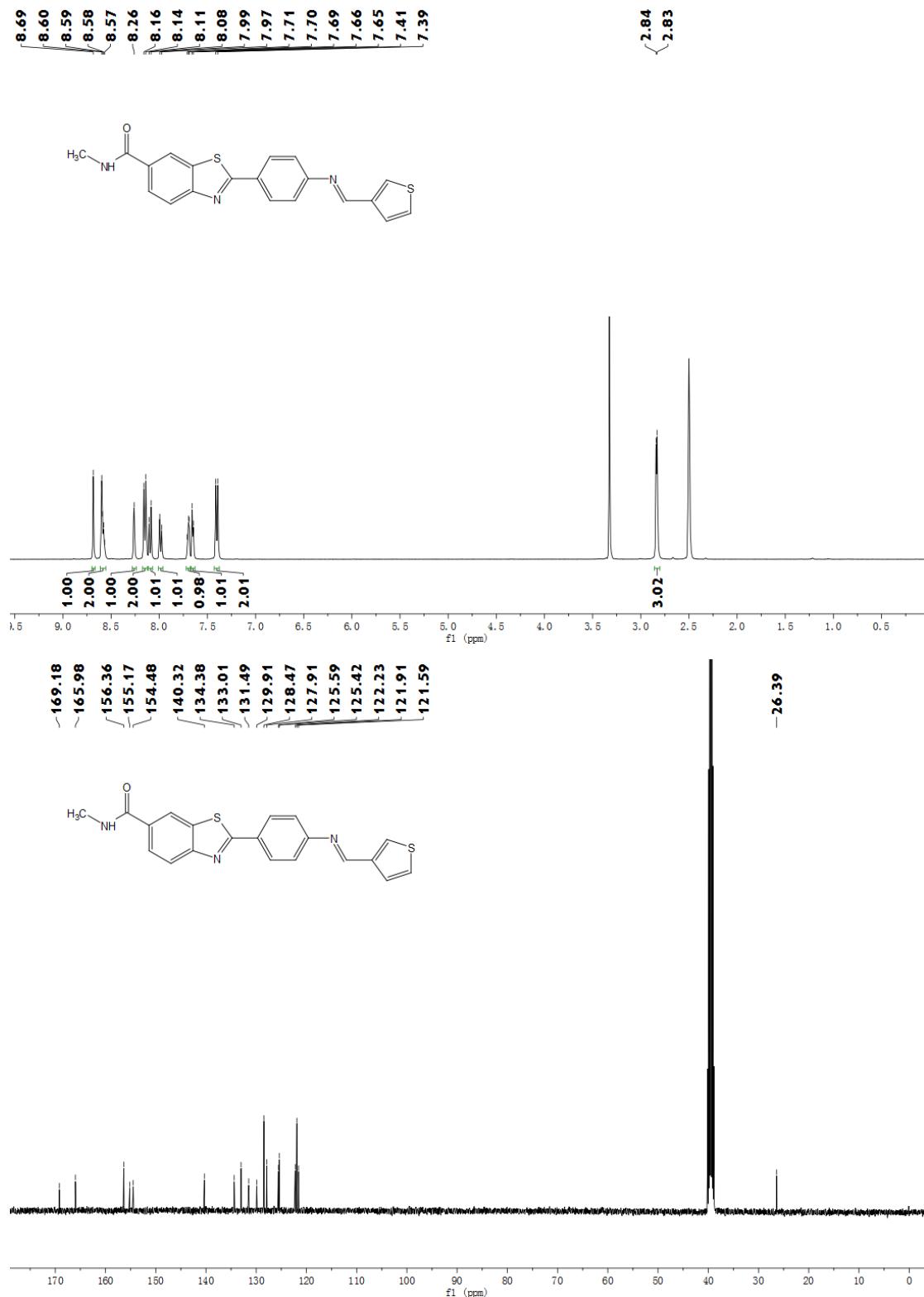
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 4l



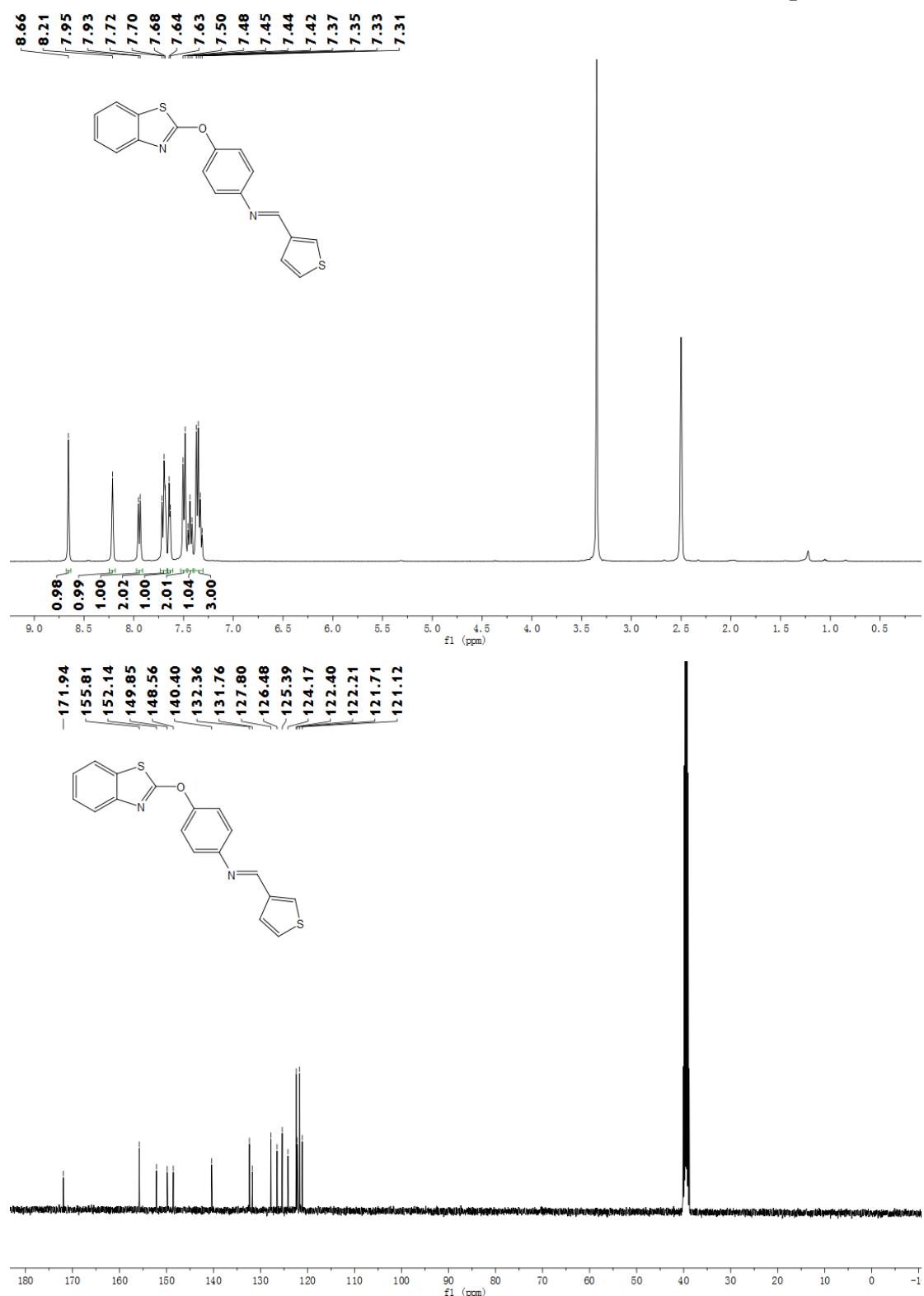
¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 4m



¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 4n



¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 4o



¹H NMR (400 MHz, DMSO-*d*₆) and ¹³C NMR (101 MHz, DMSO-*d*₆) spectra of 4p

