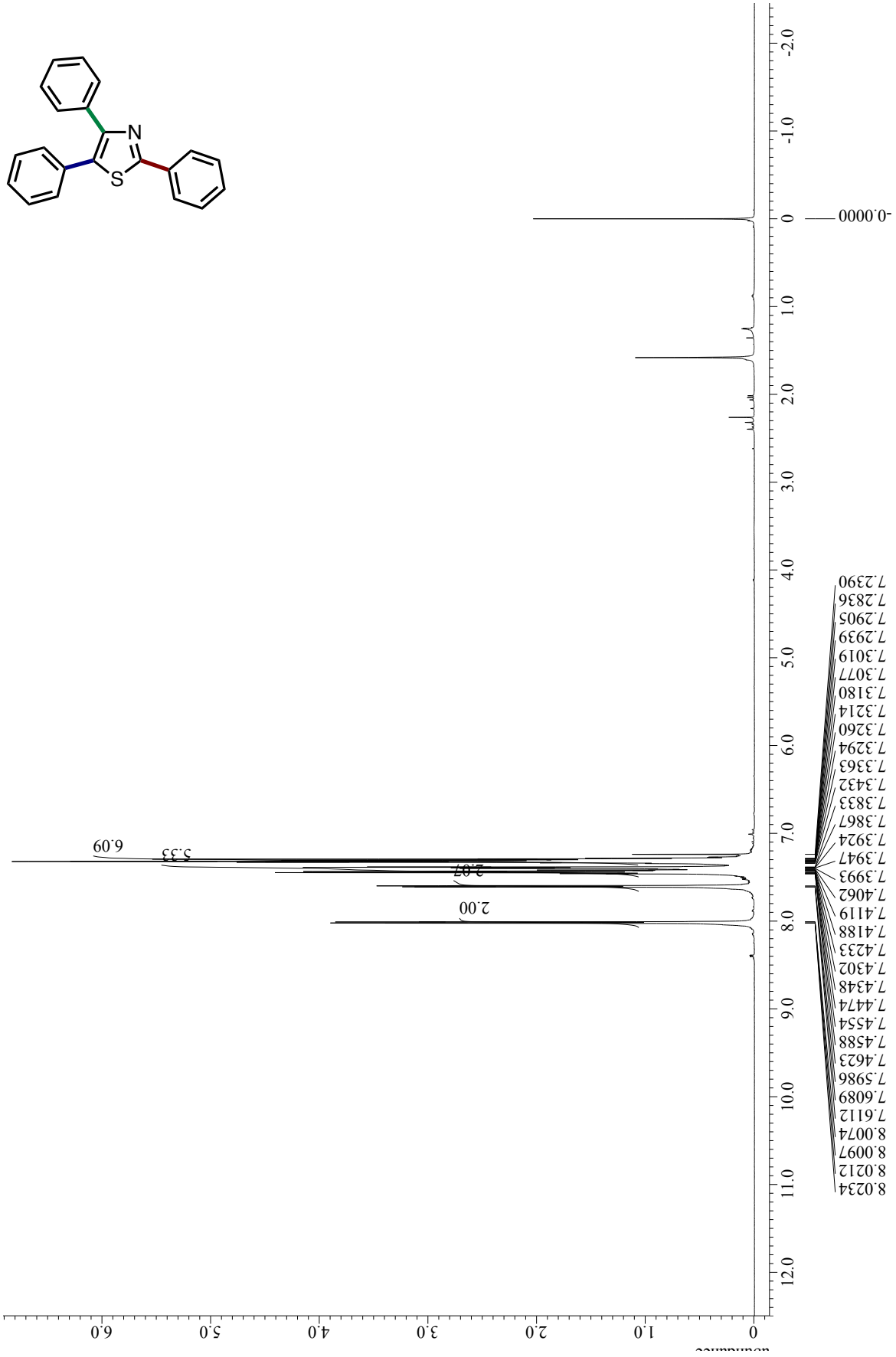
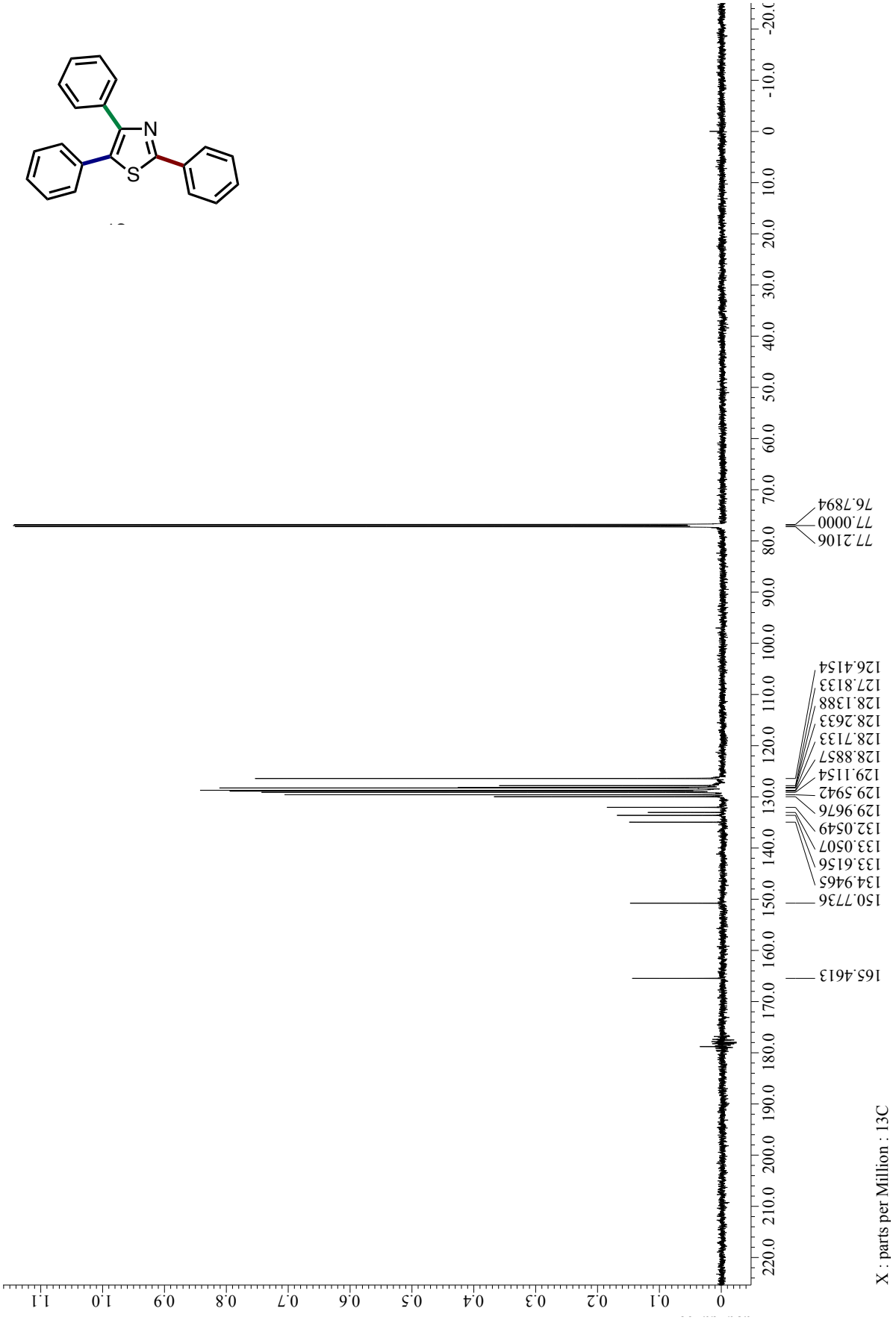
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aaa



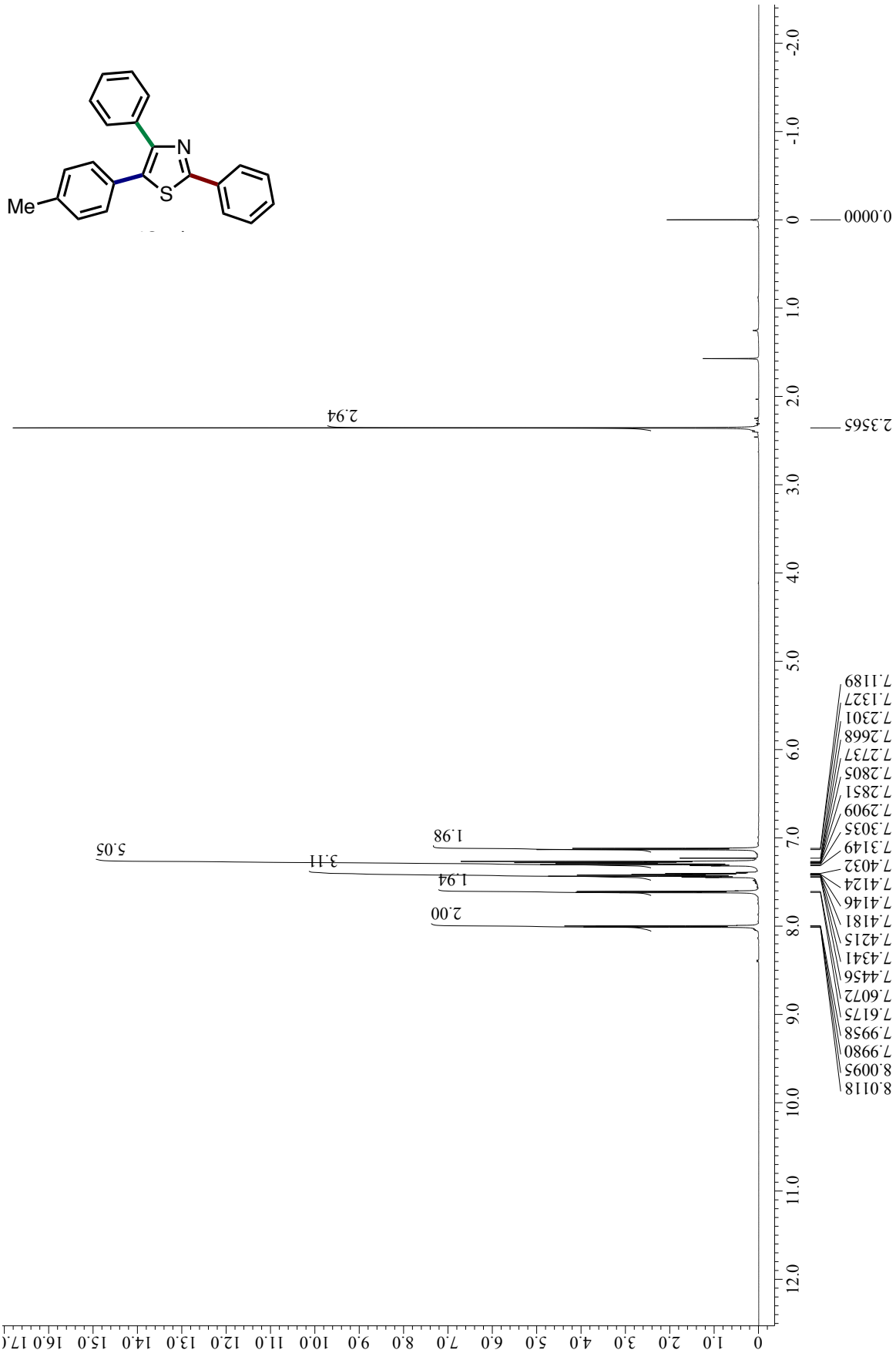
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aaa



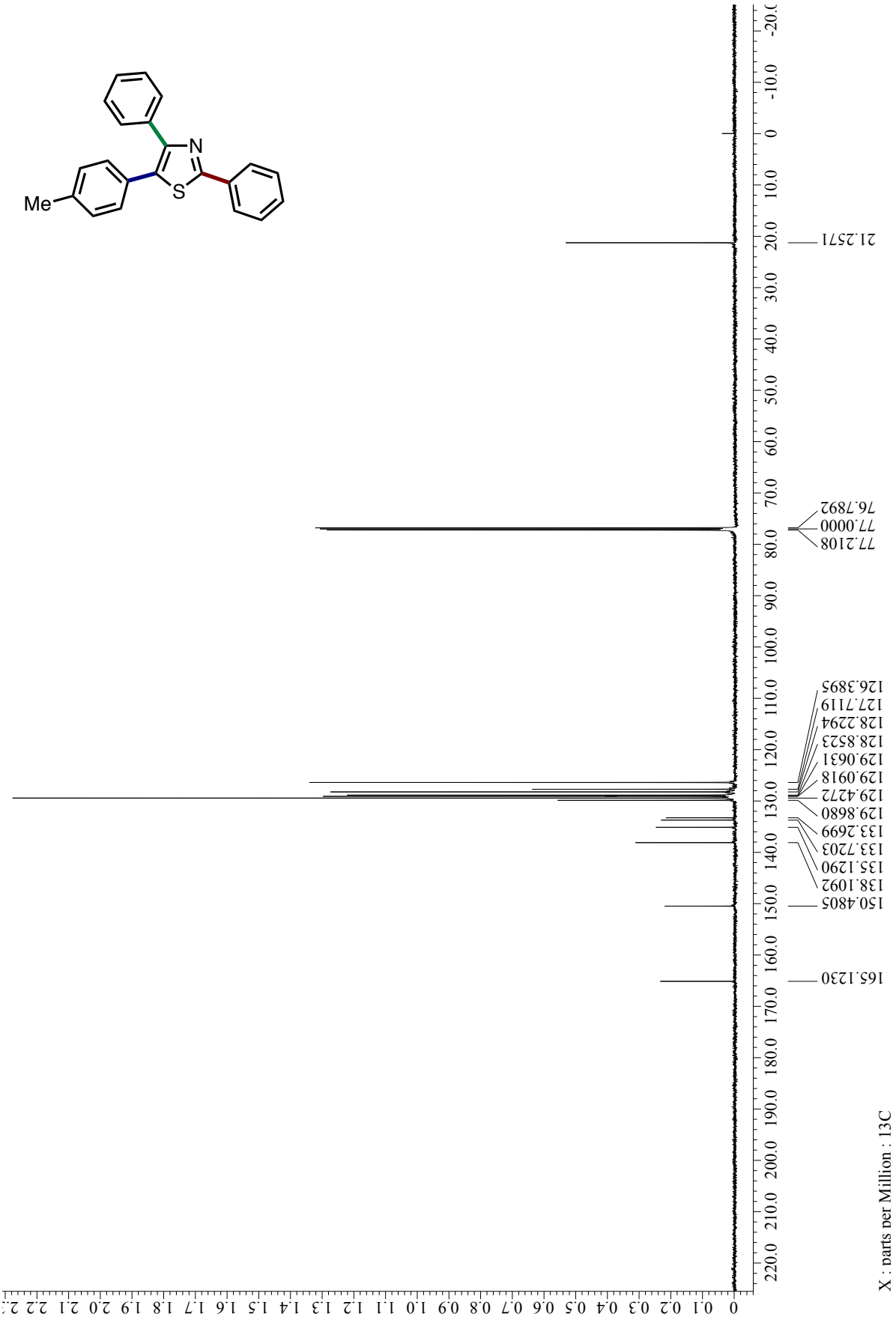
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aab



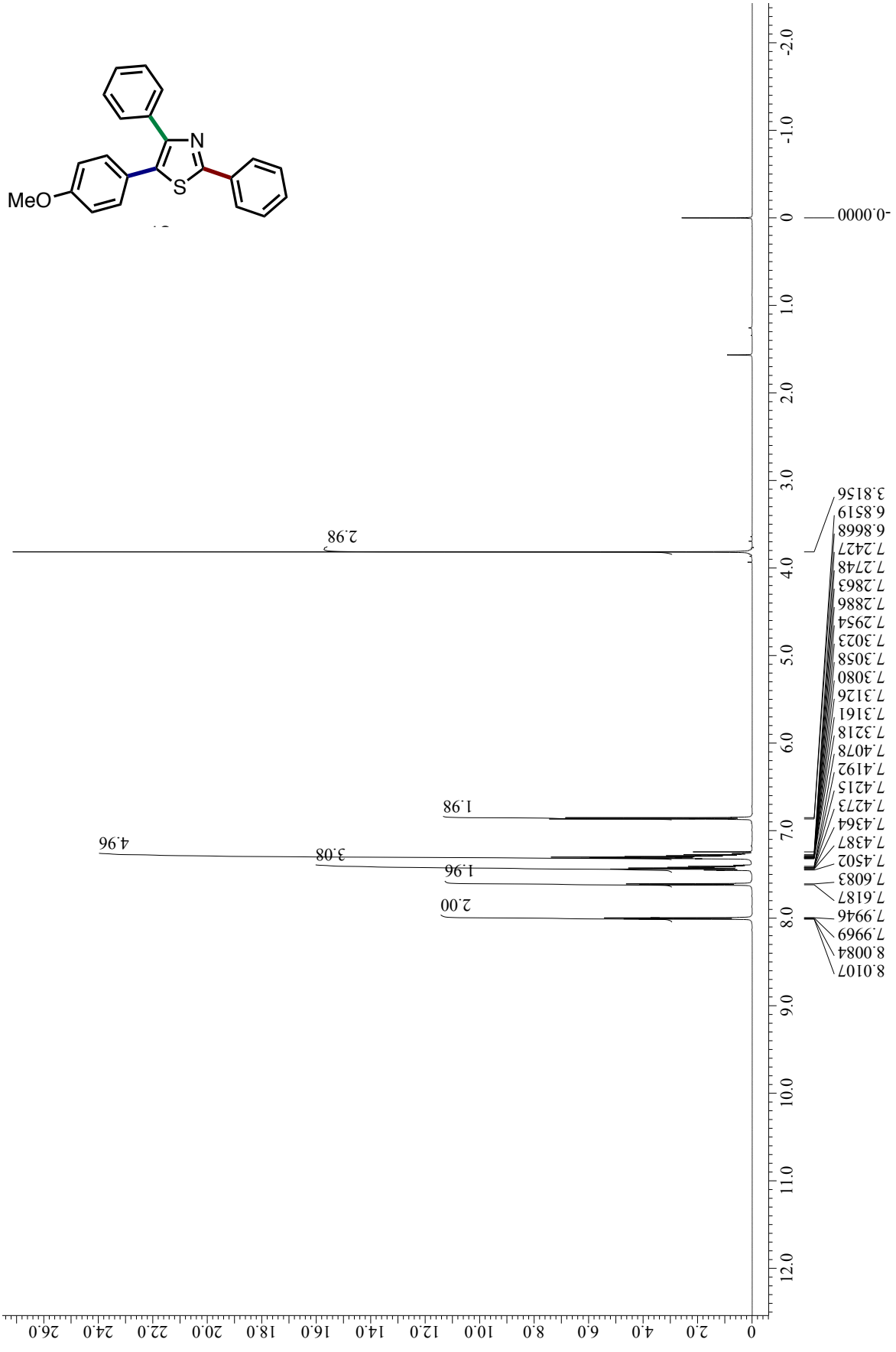
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aab



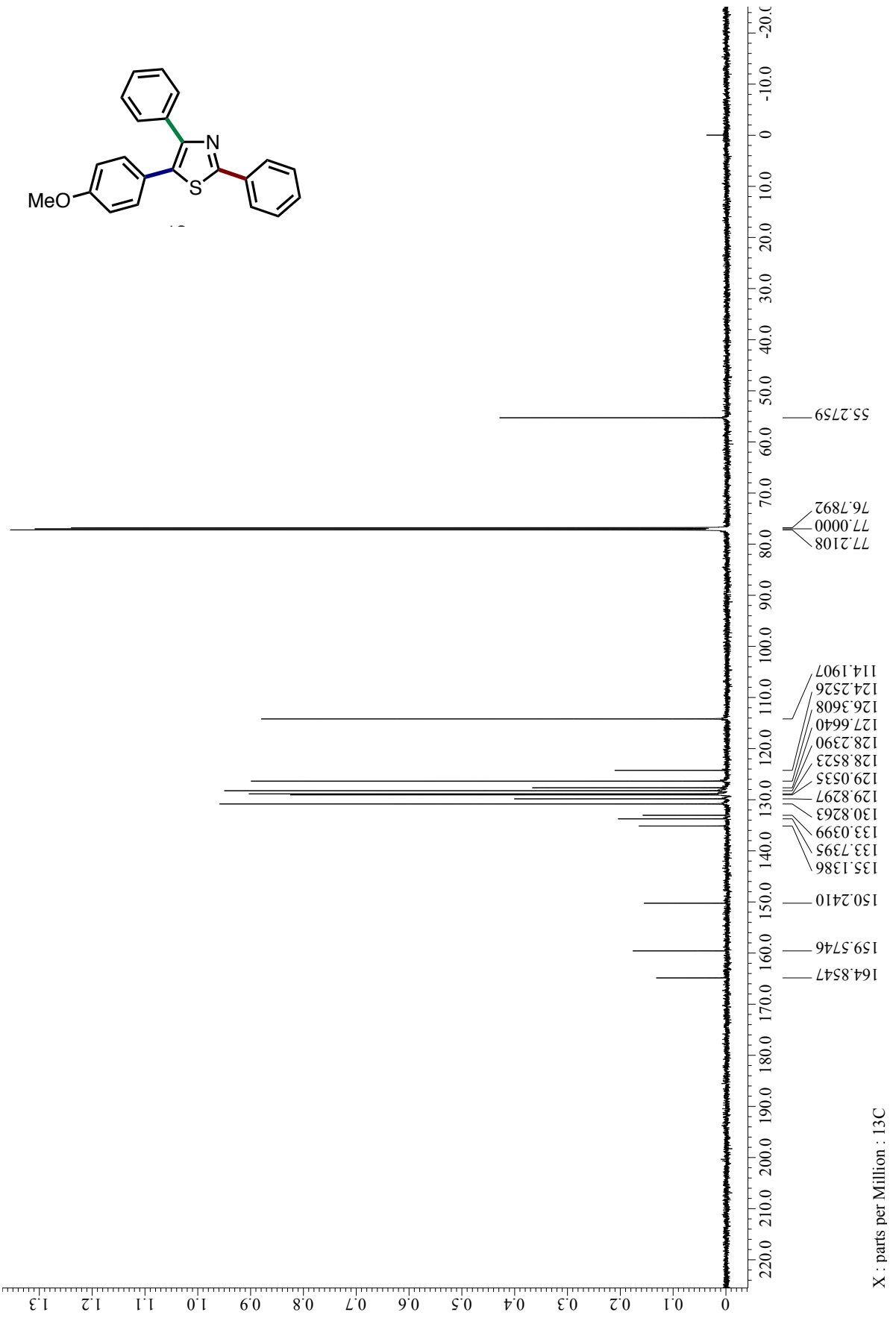
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aag



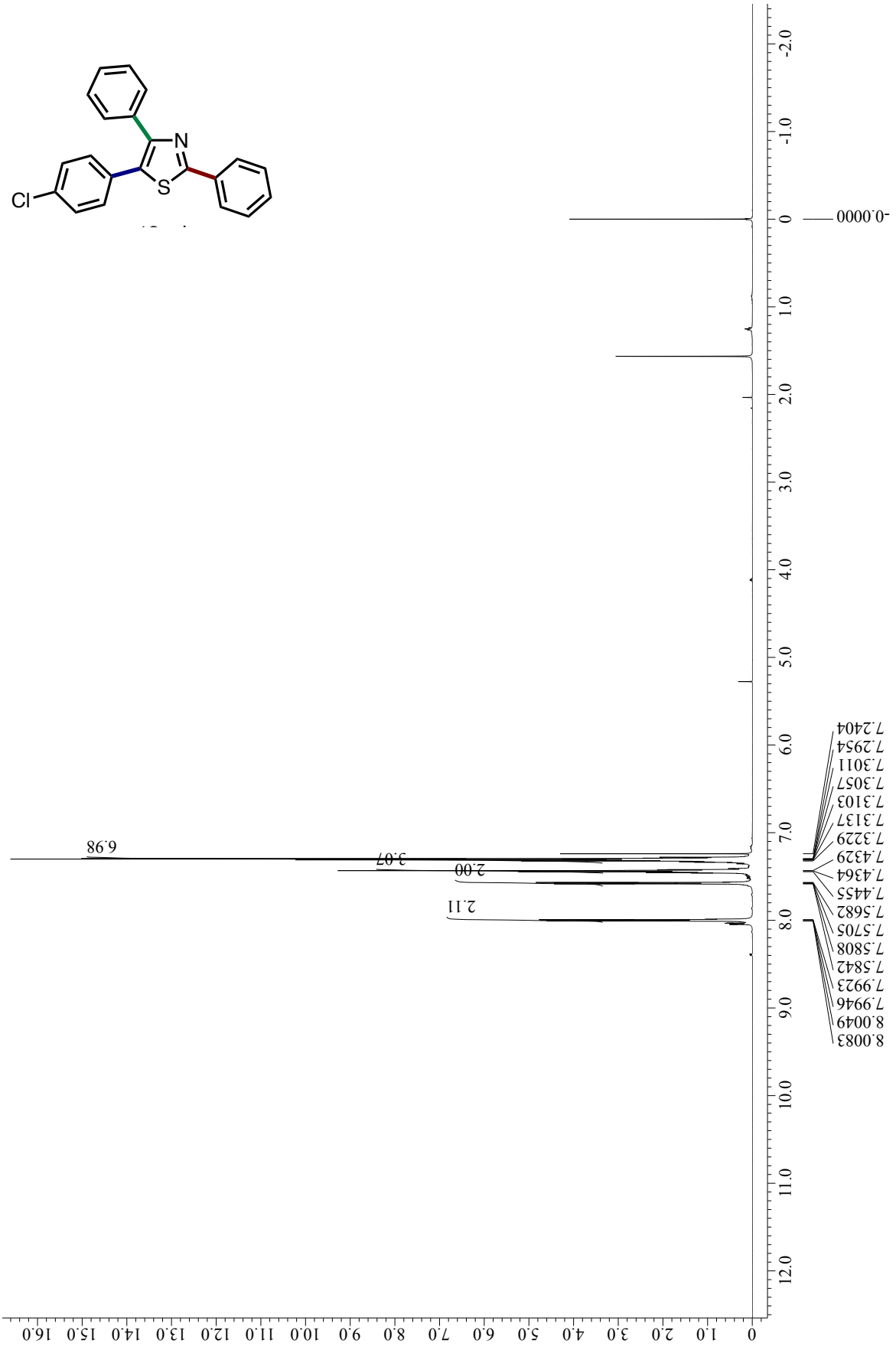
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aag



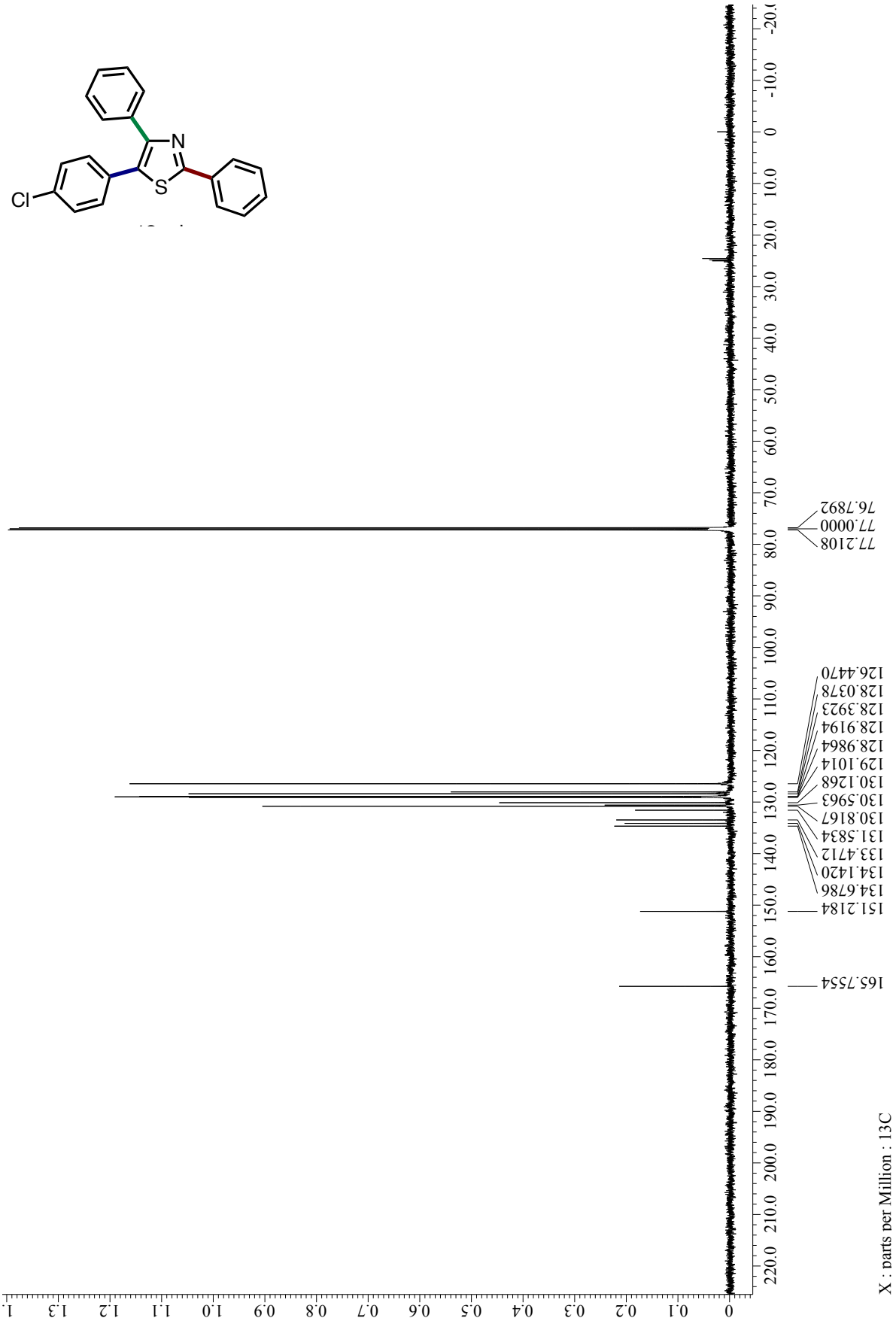
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aaj



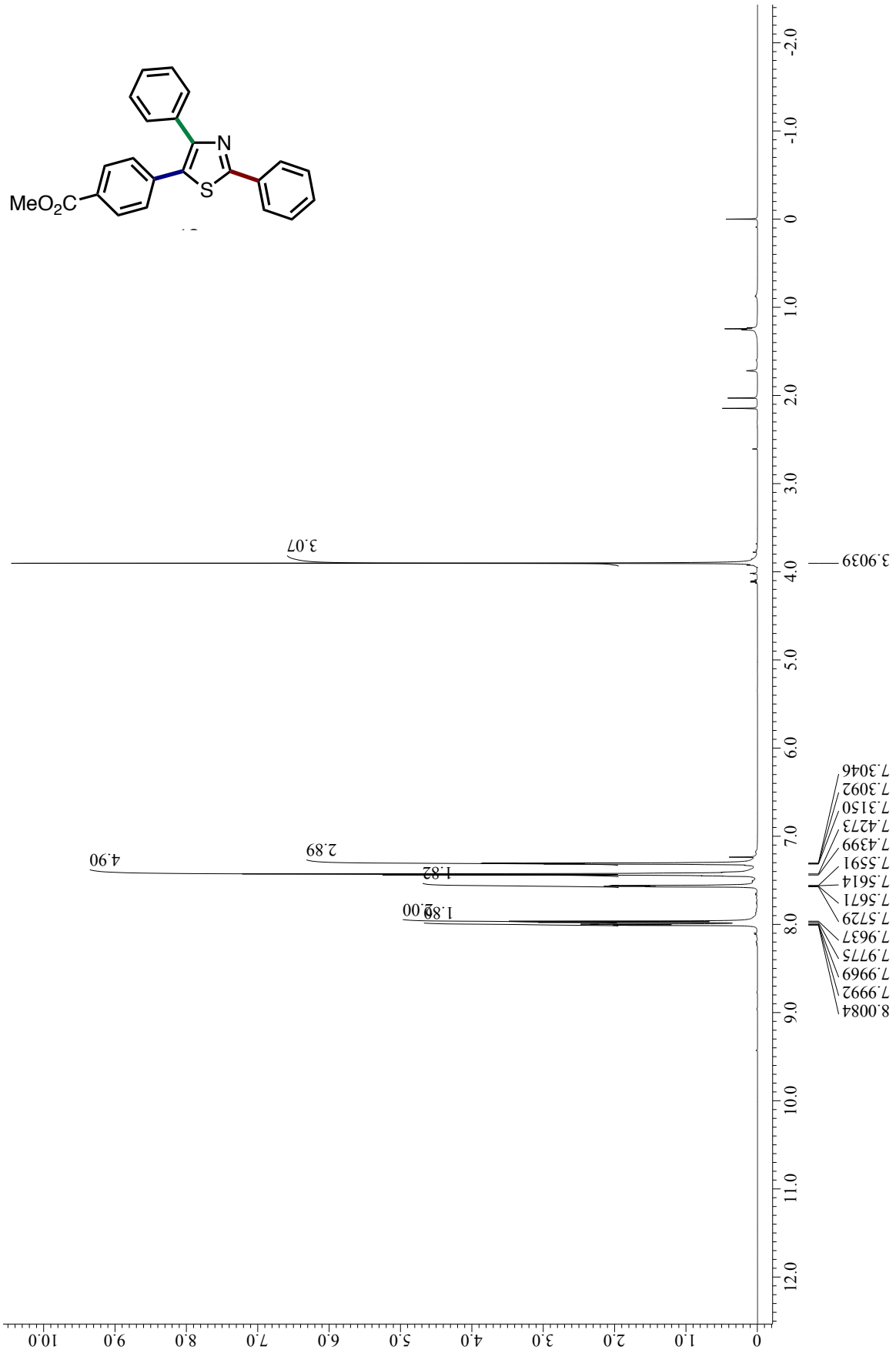
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aaj



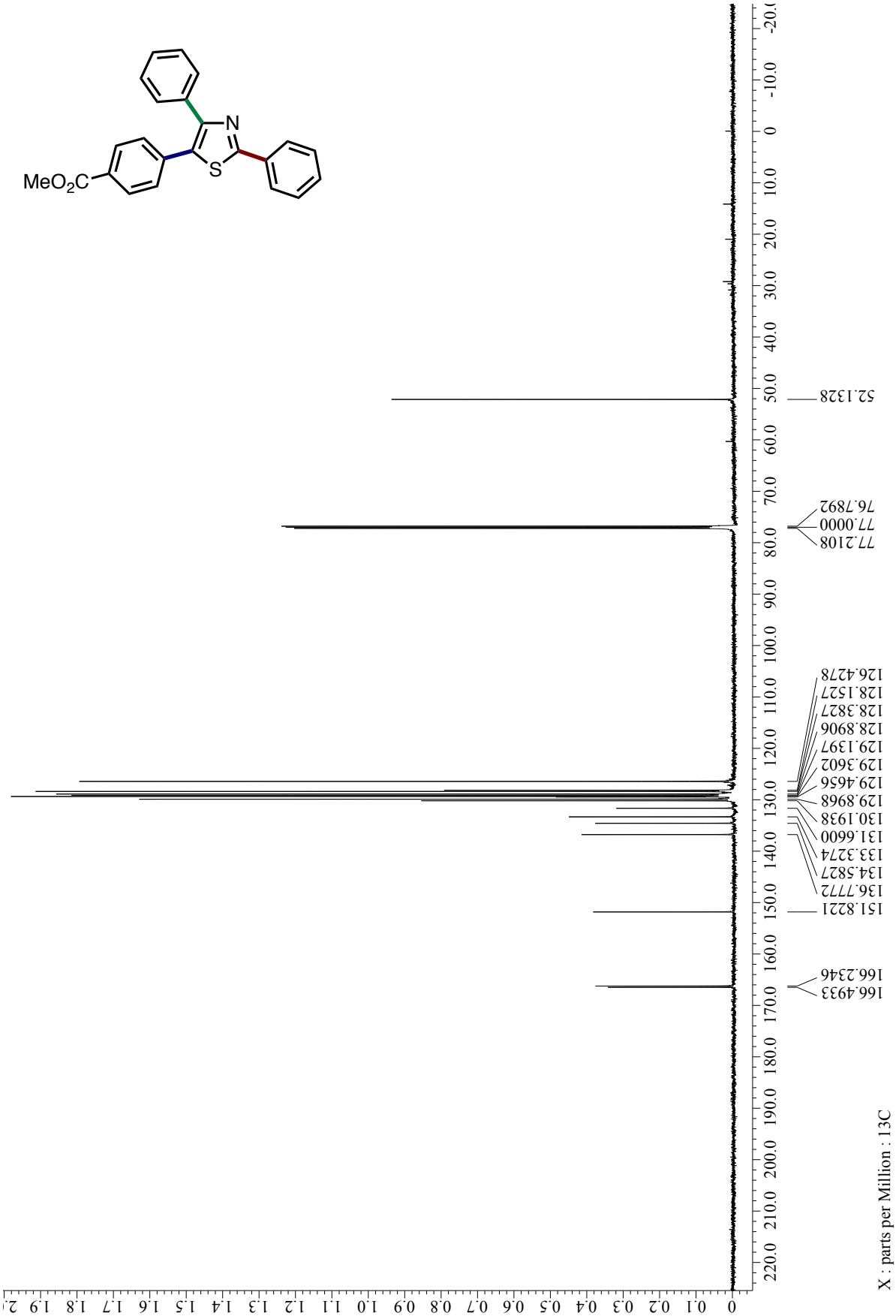
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aan



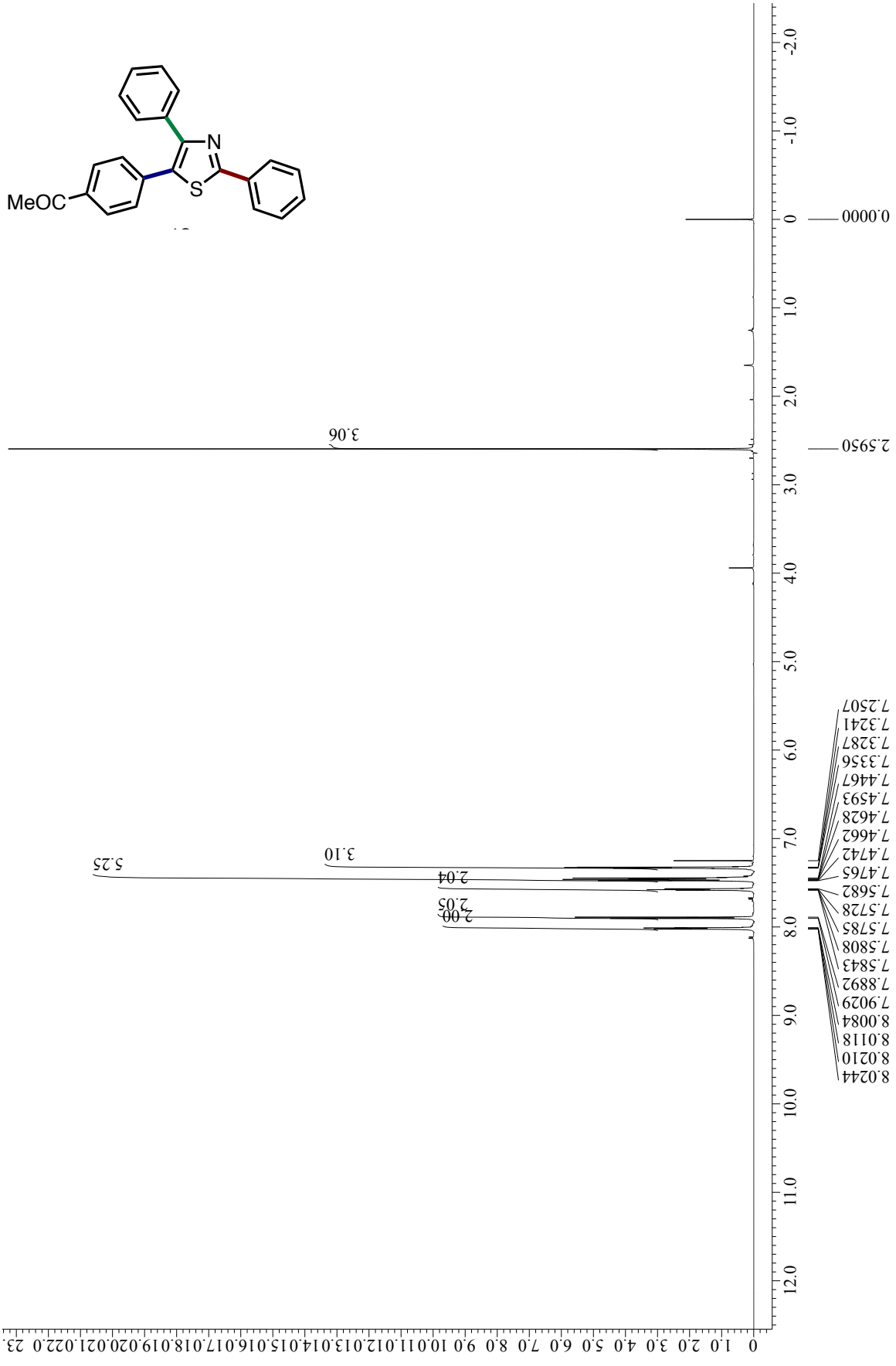
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aan



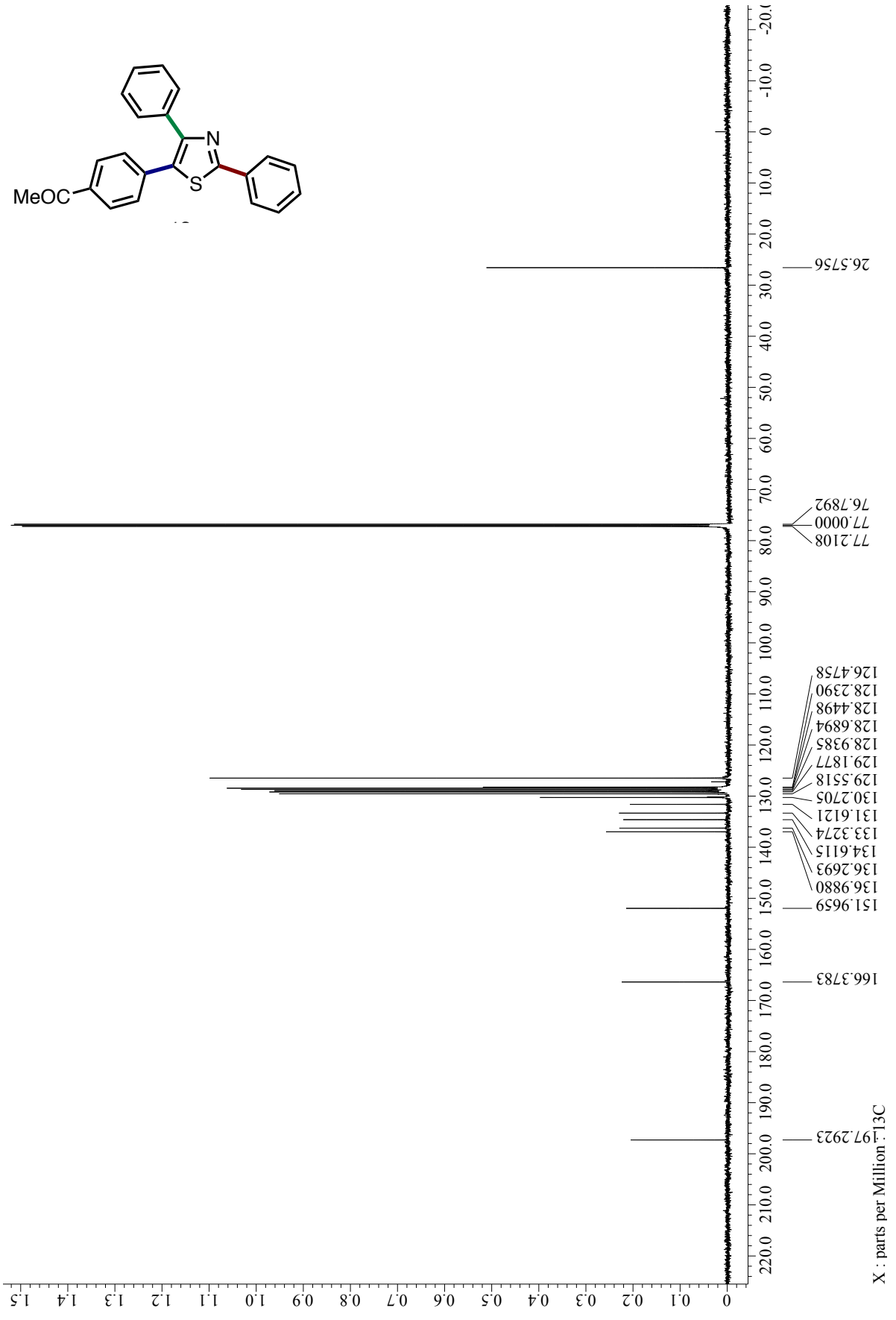
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aao



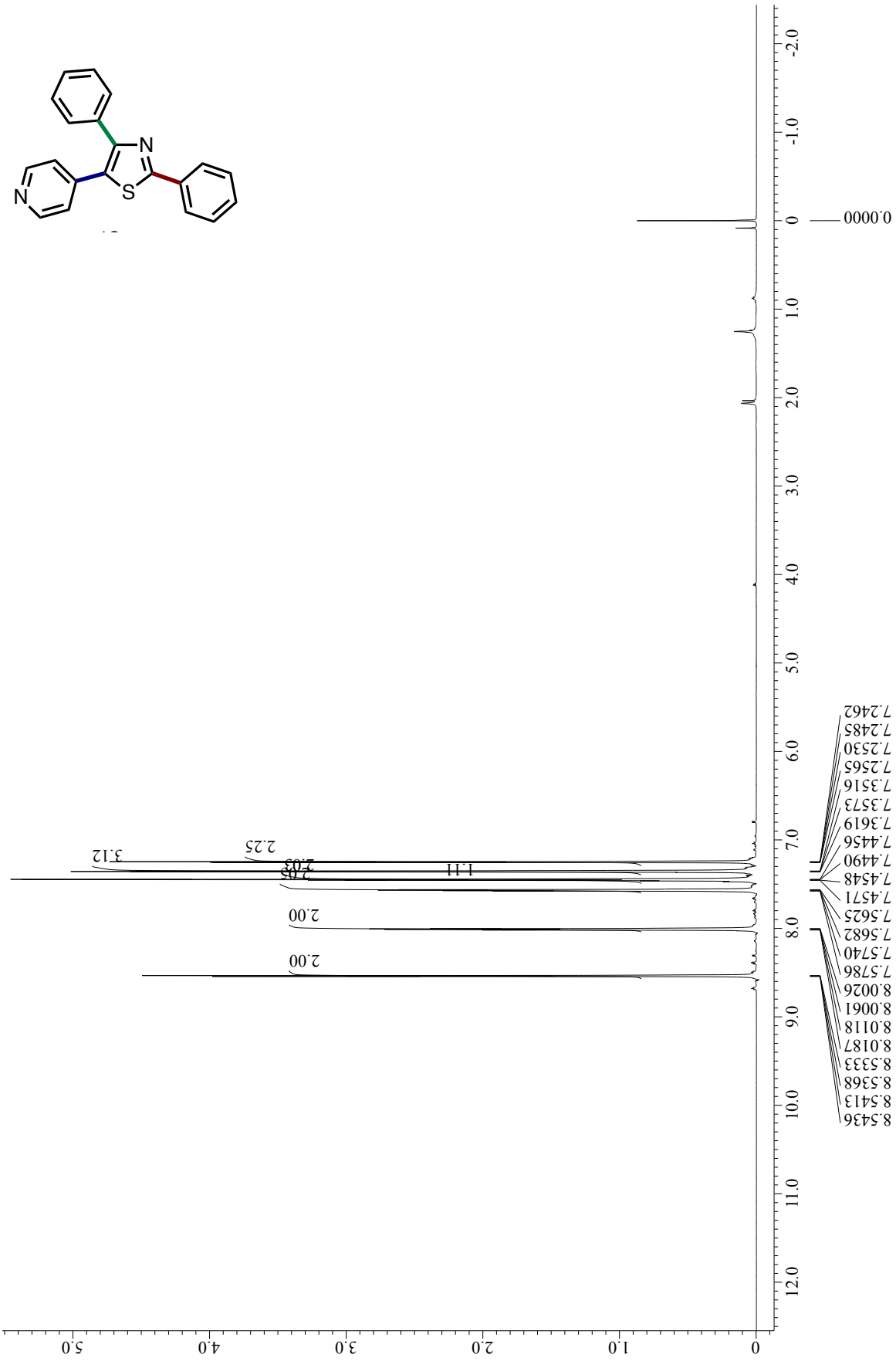
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aao



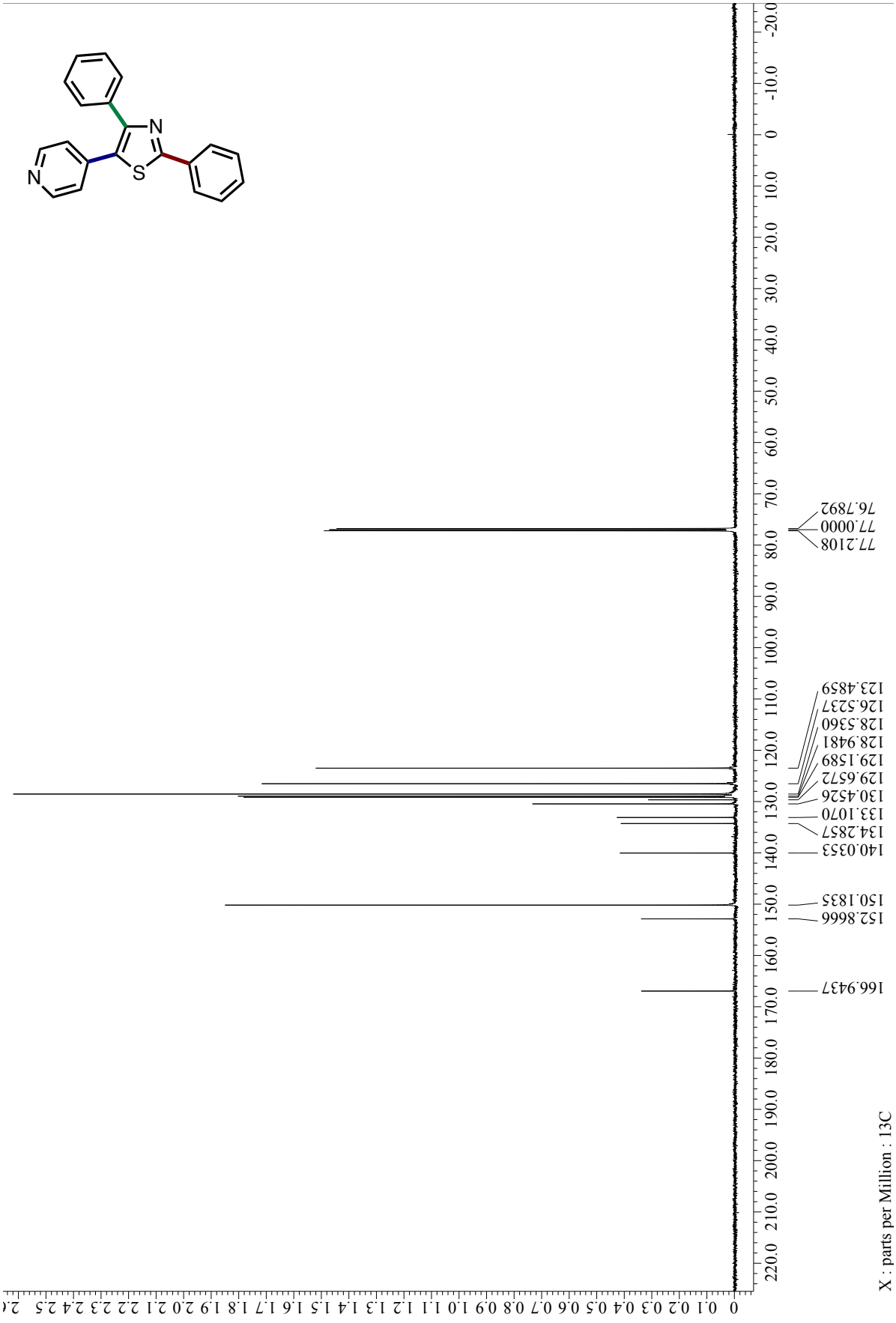
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aau



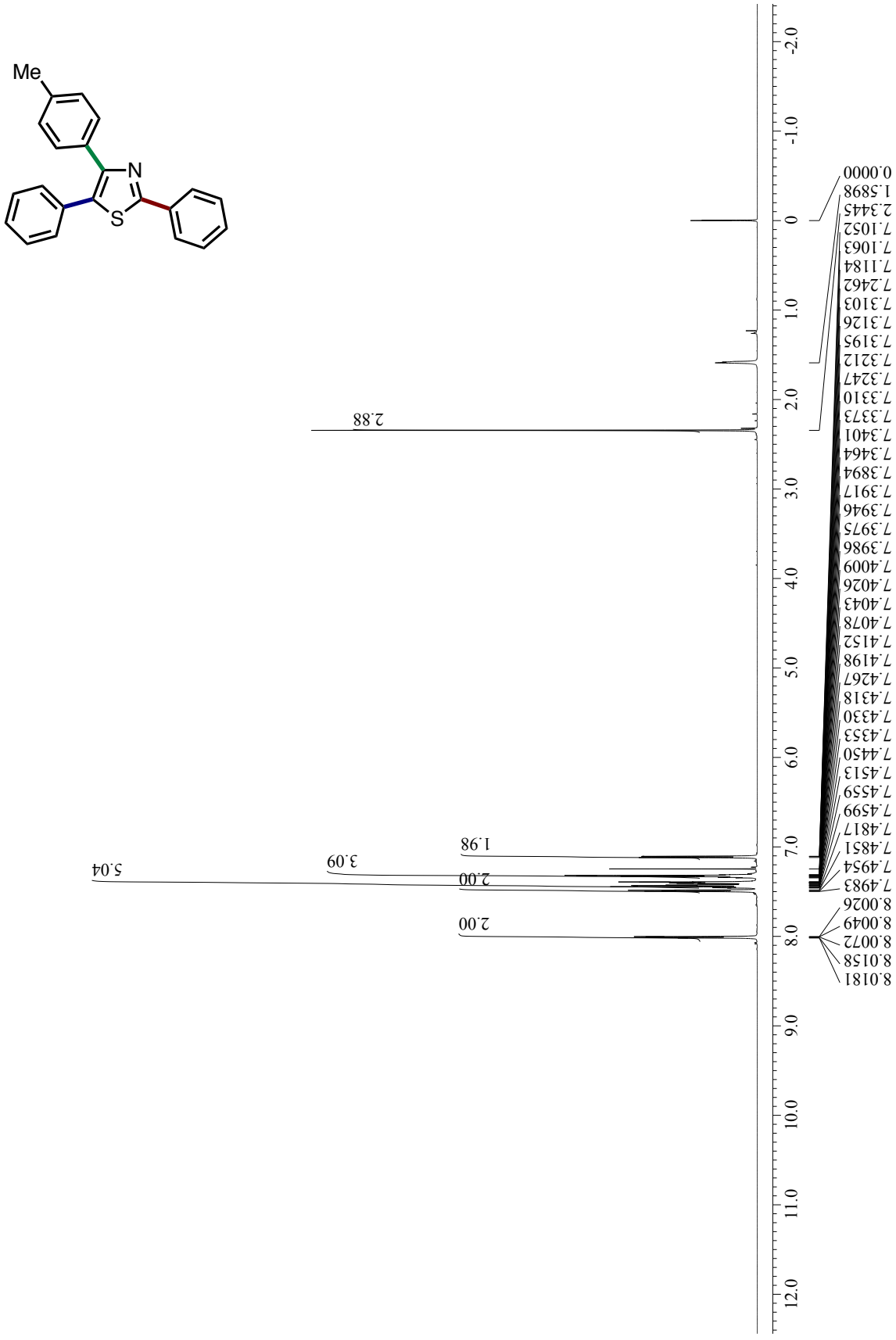
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aau



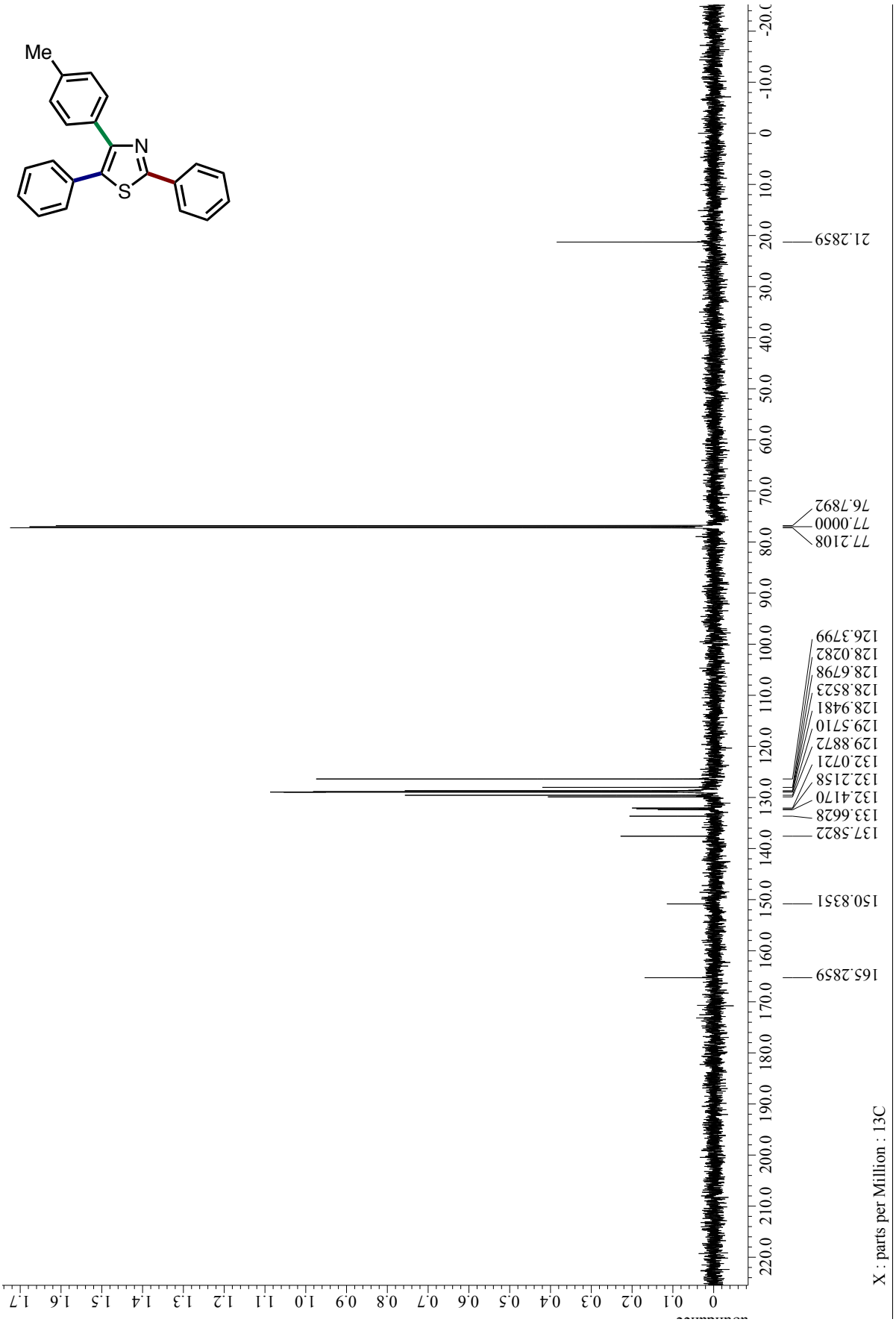
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aba



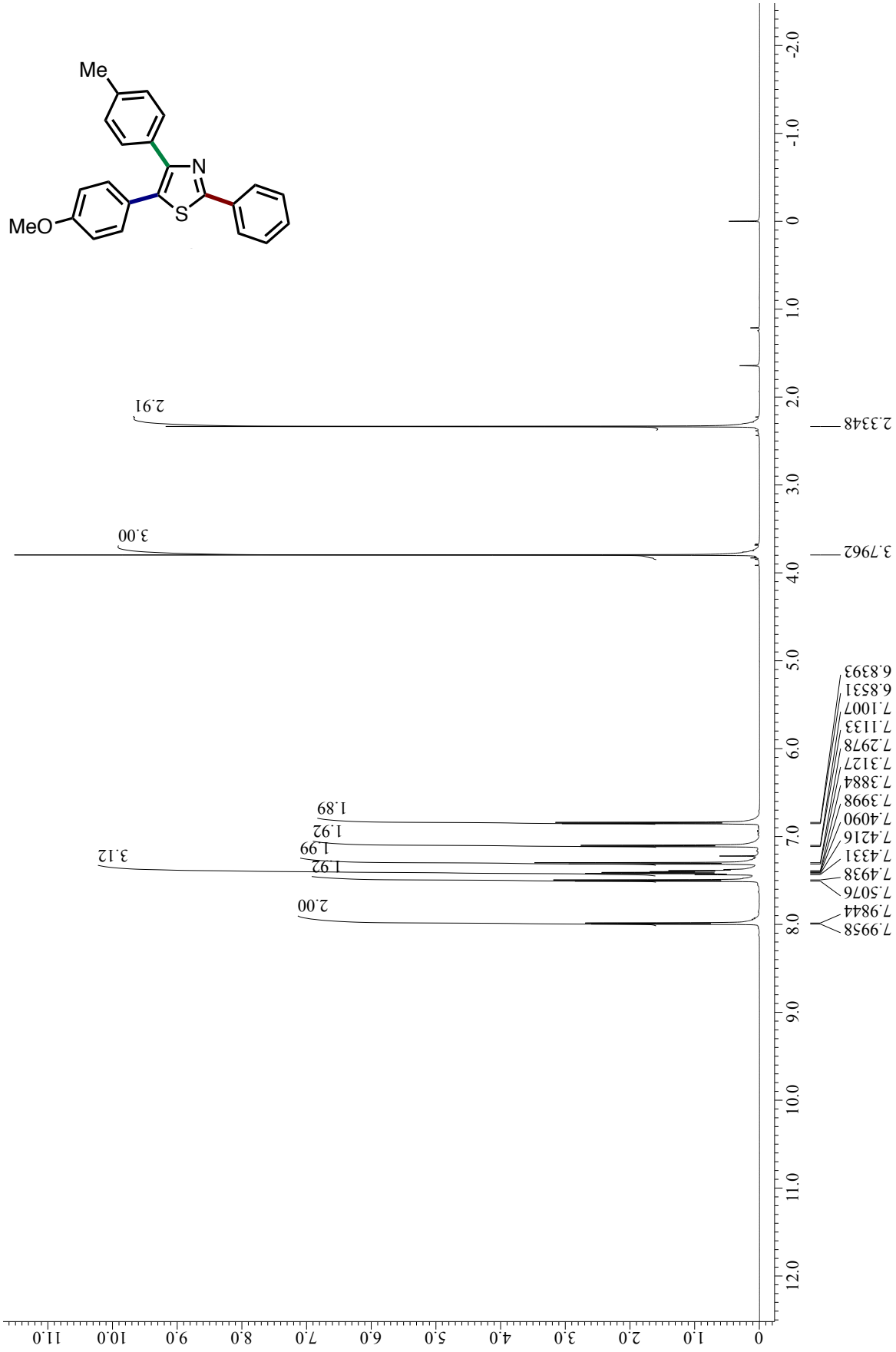
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aba



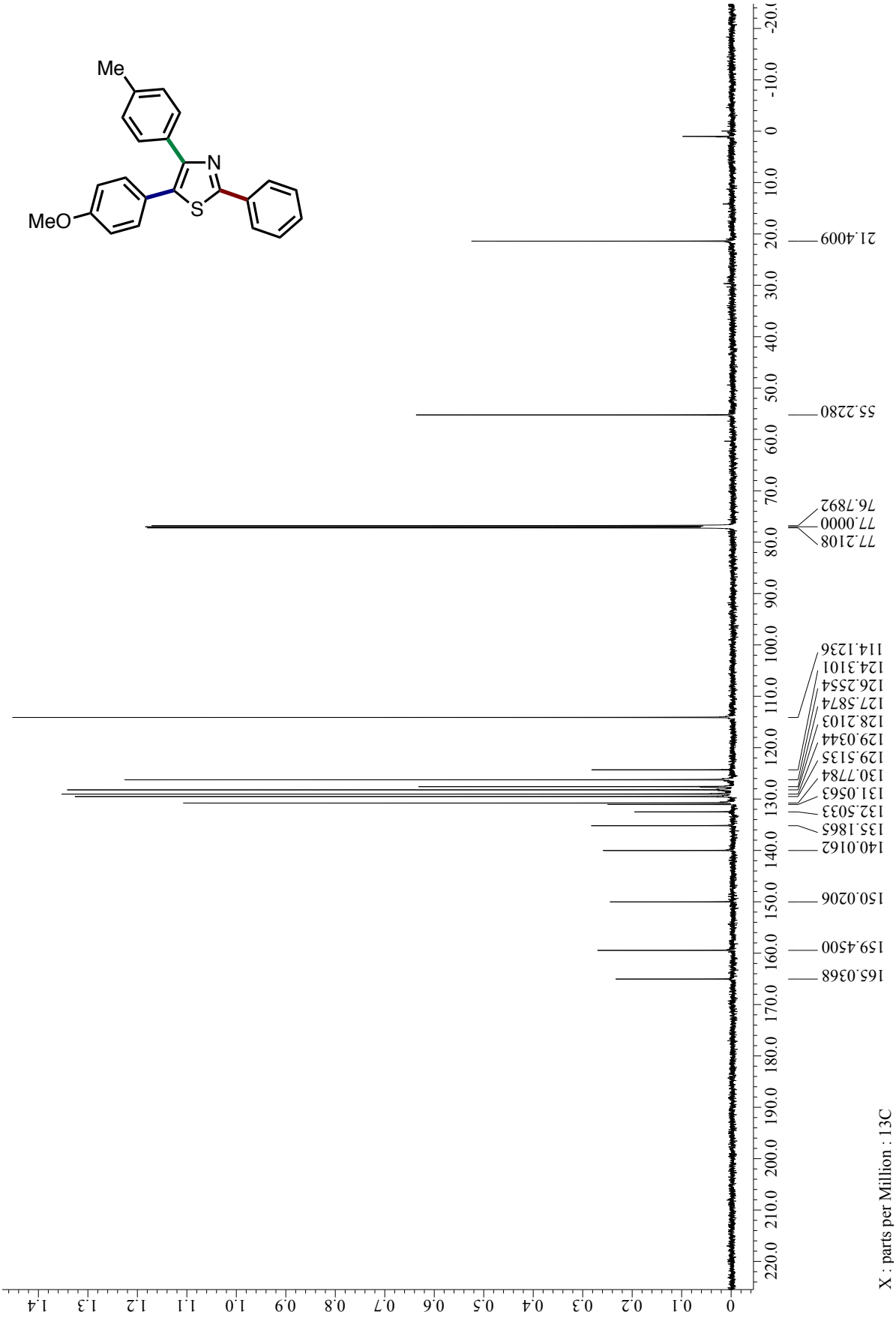
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^{1}H NMR (600 MHz, $CDCl_3$) of 13abg



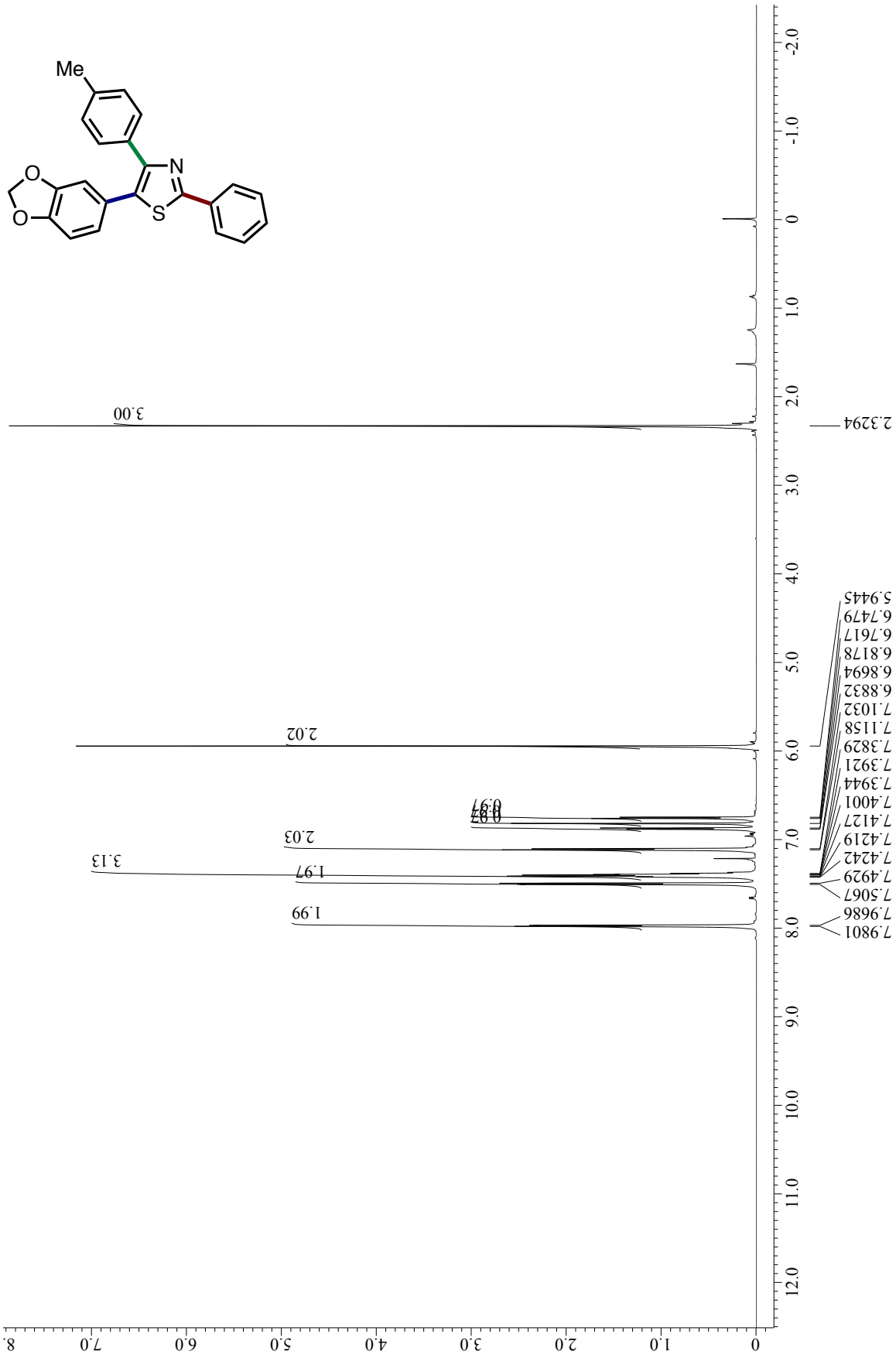
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^{13}C NMR (150 MHz, $CDCl_3$) of 13abg



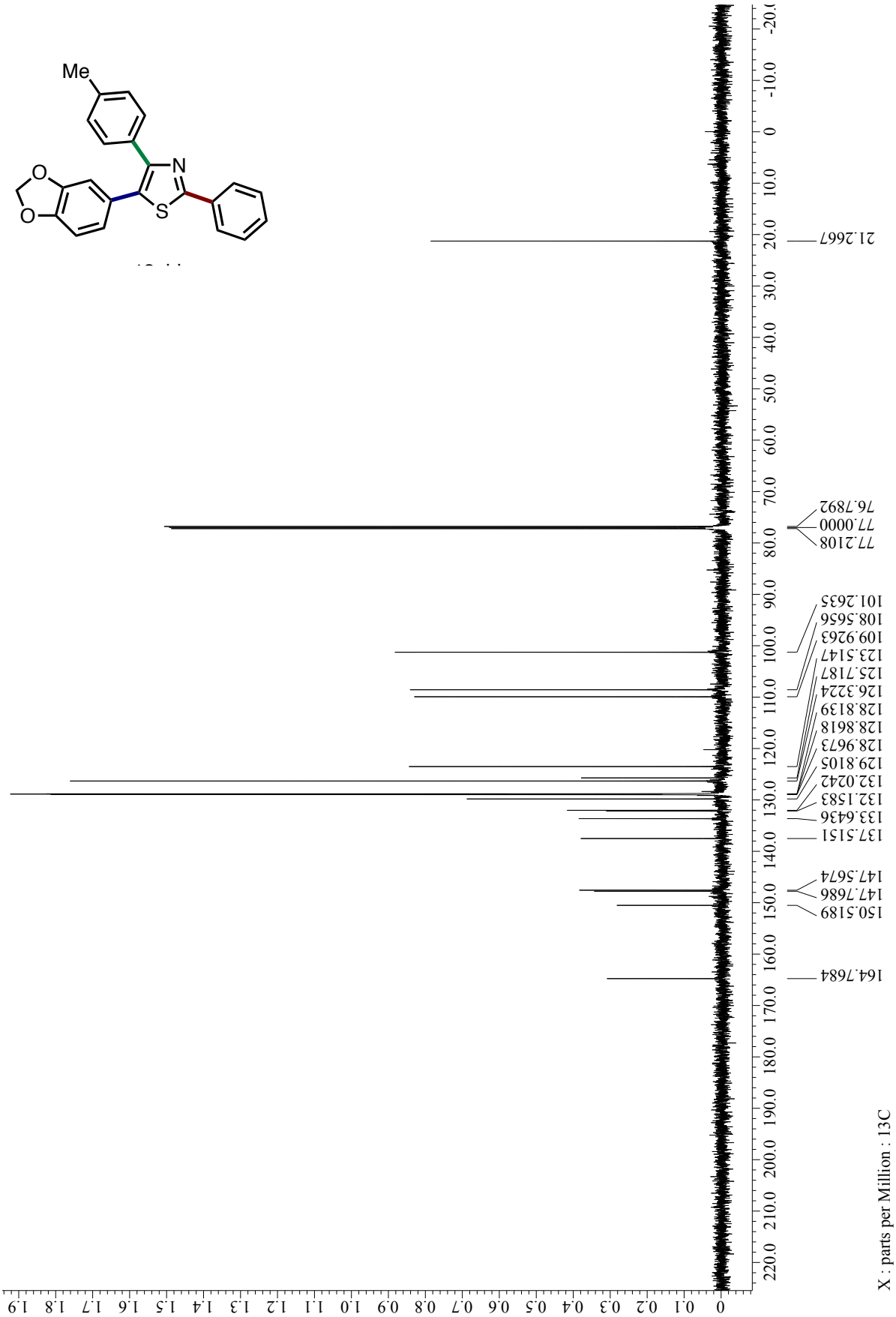
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^{1}H NMR (600 MHz, $CDCl_3$) of 13abh



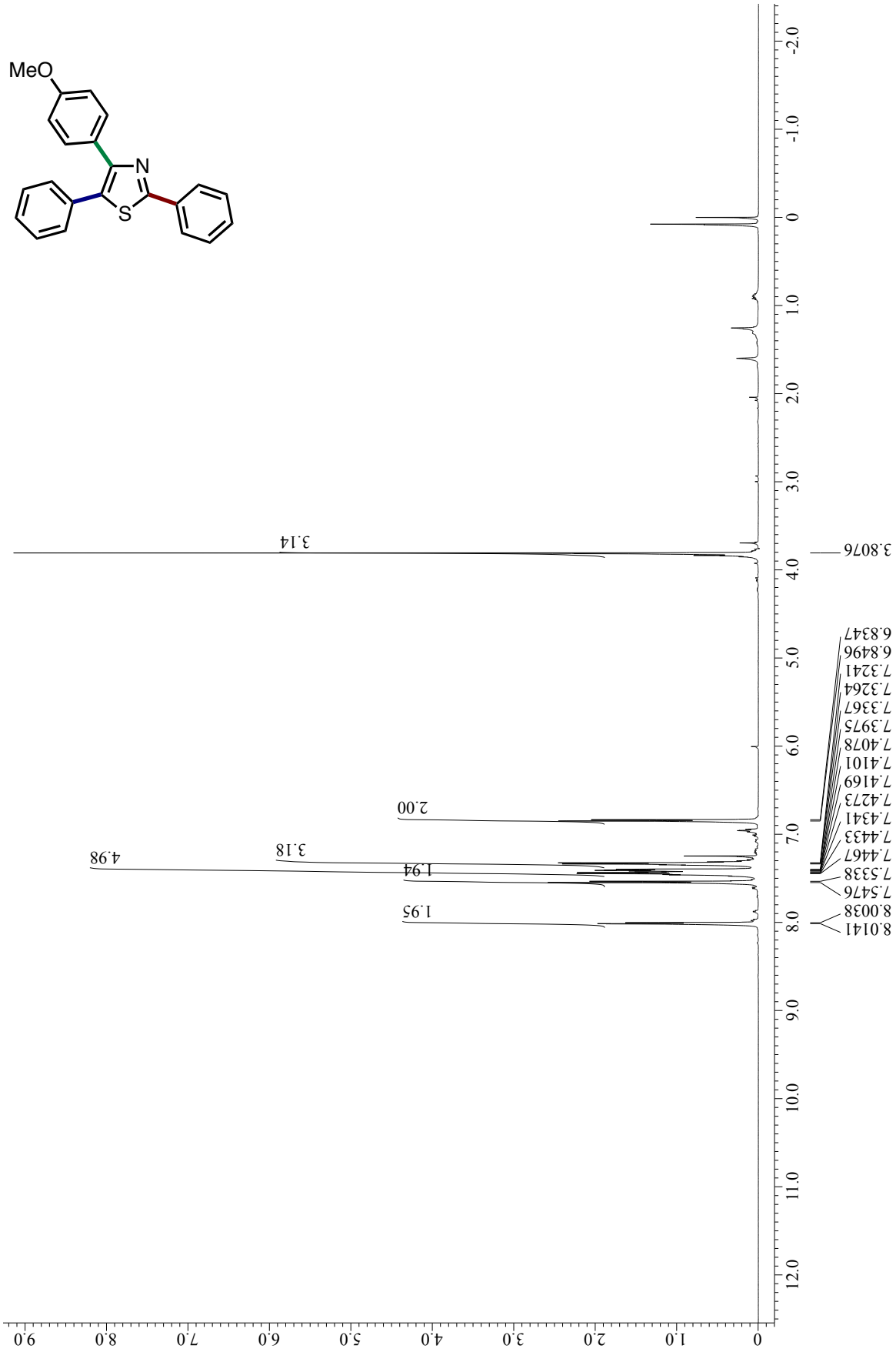
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^{13}C NMR (150 MHz, $CDCl_3$) of 13abh



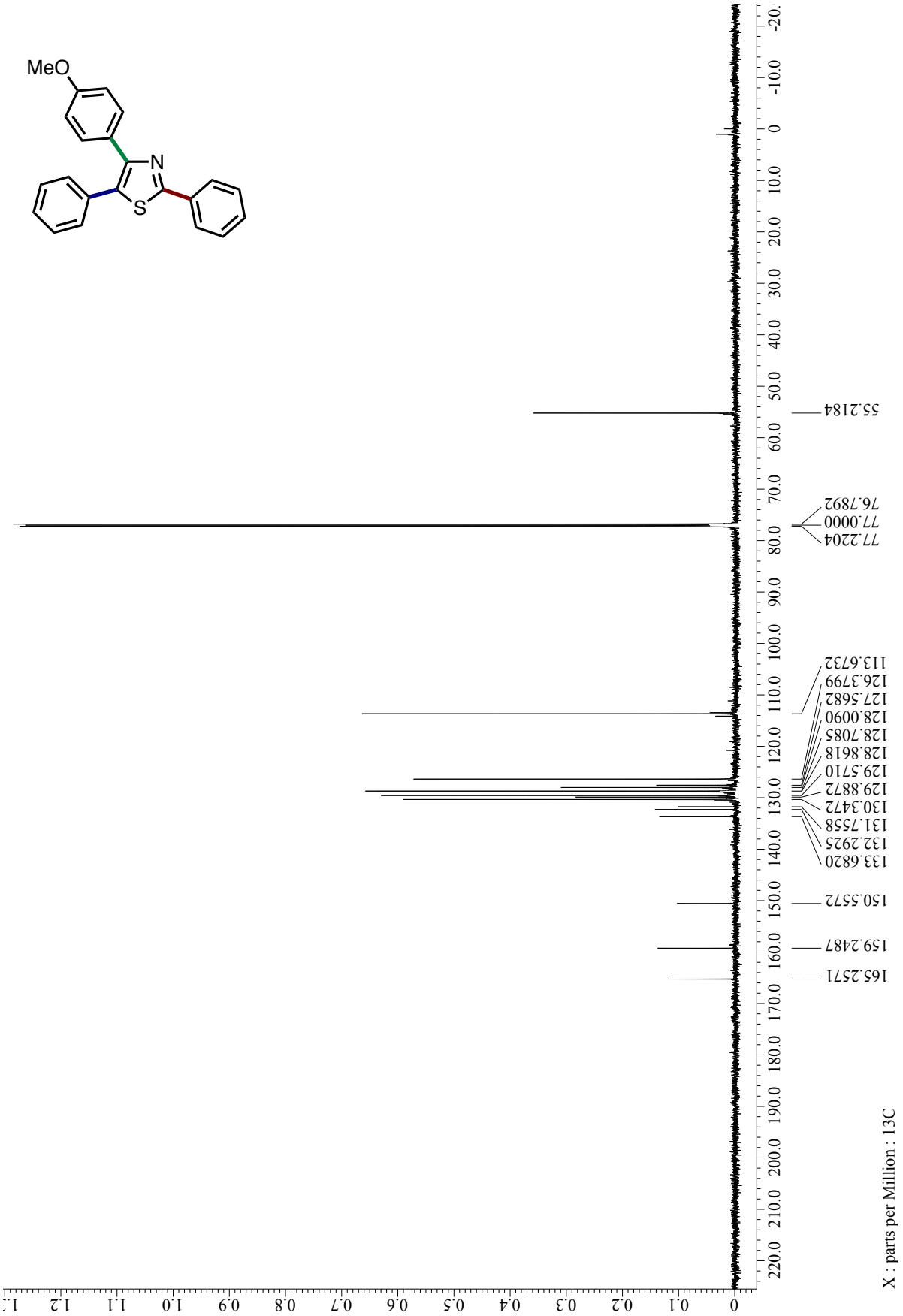
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^{1}H NMR (600 MHz, $CDCl_3$) of 13aga



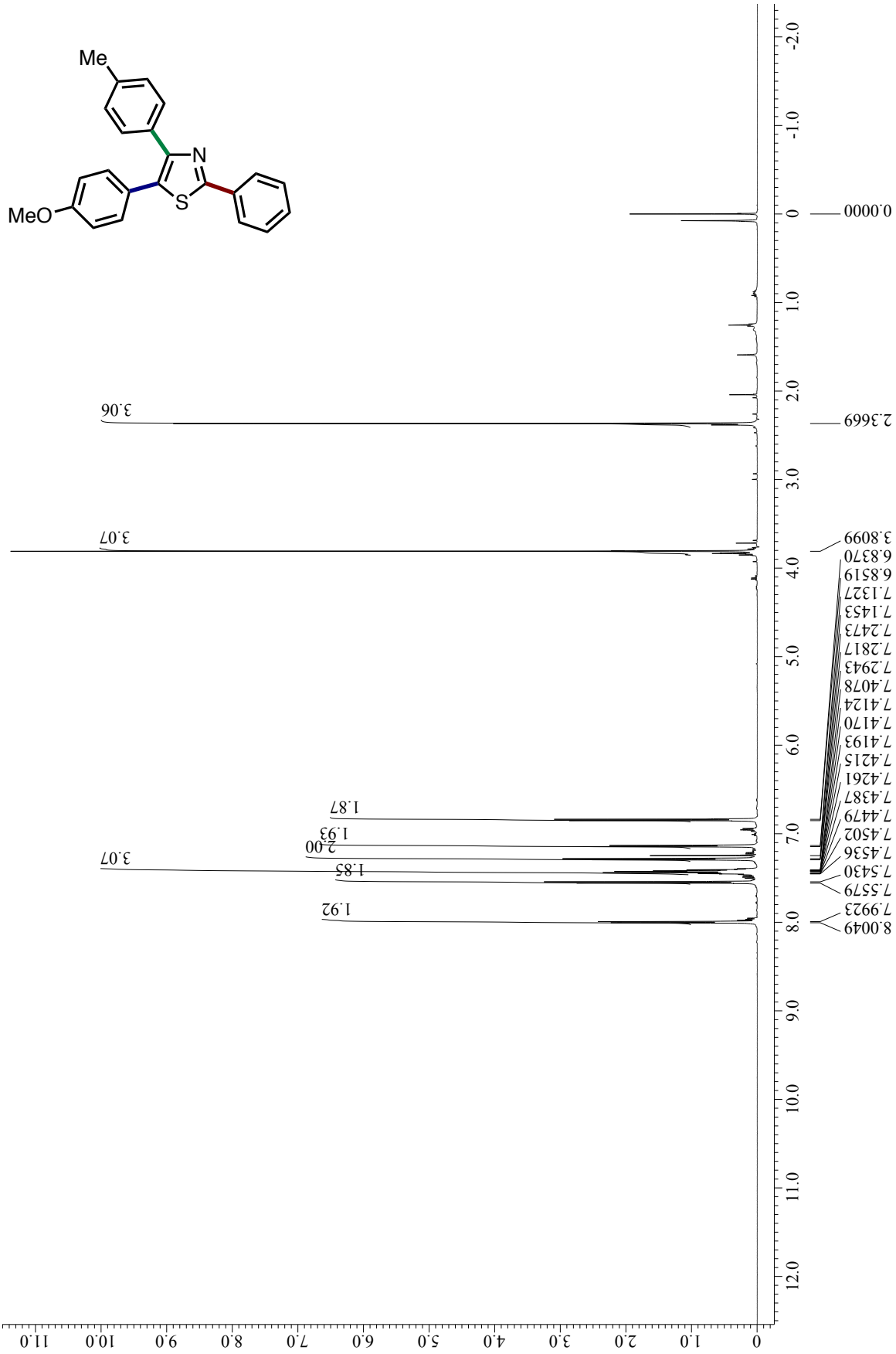
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aga



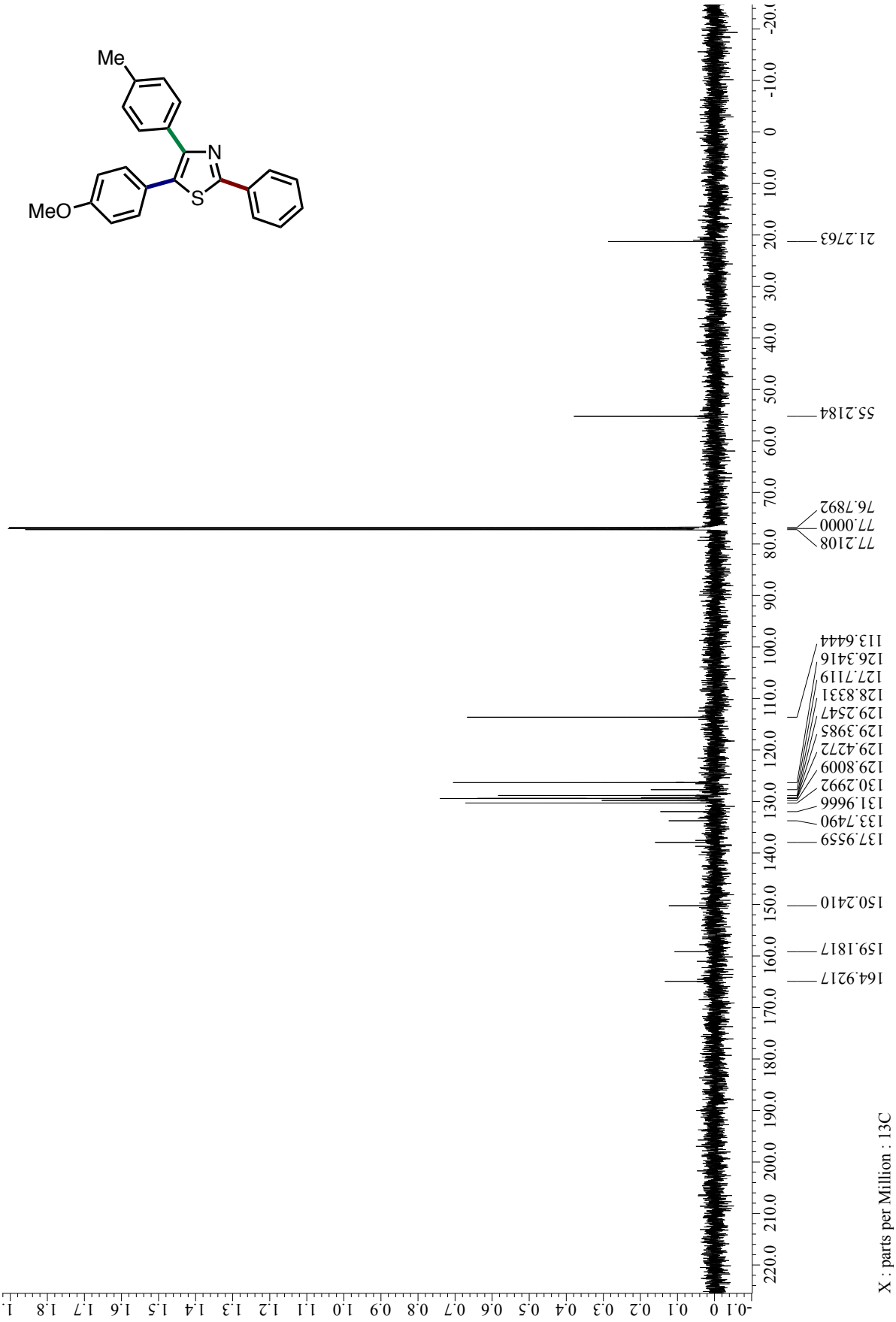
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^{1}H NMR (600 MHz, $CDCl_3$) of 13agb



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^{13}C NMR (150 MHz, $CDCl_3$) of 13agb



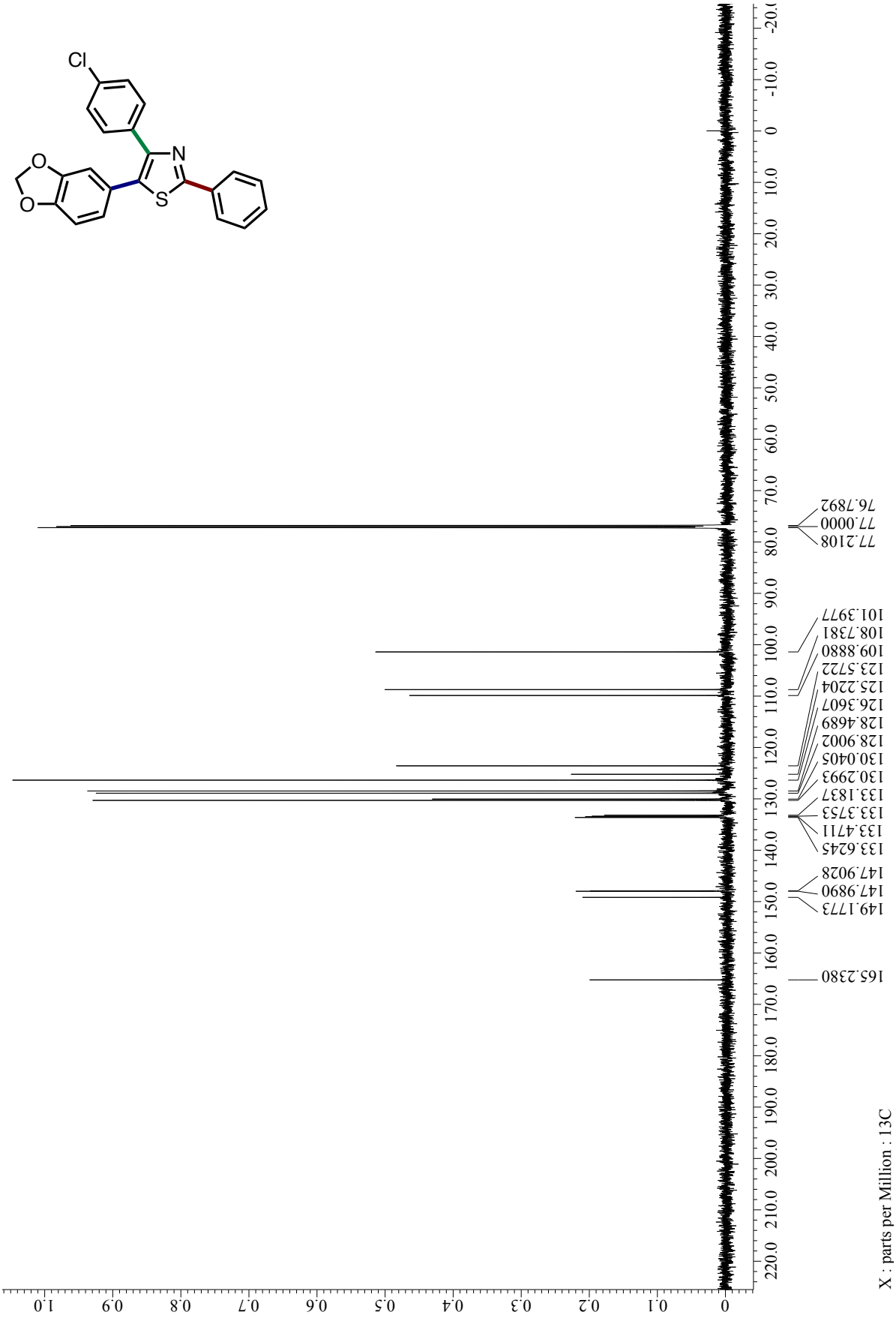
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^{1}H NMR (600 MHz, $CDCl_3$) of 13ajh



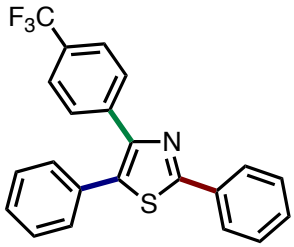
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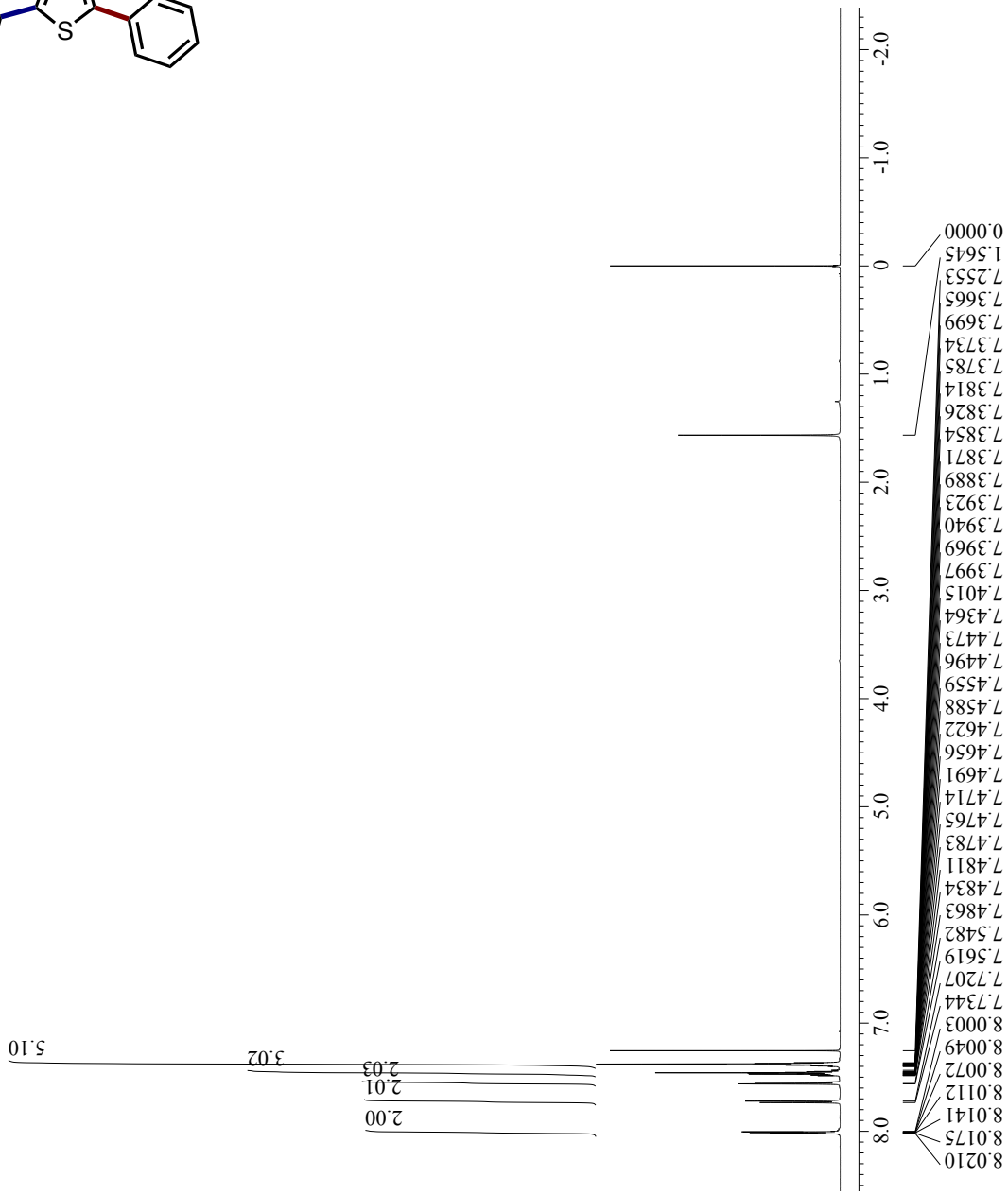
^{13}C NMR (150 MHz, $CDCl_3$) of 13ajh



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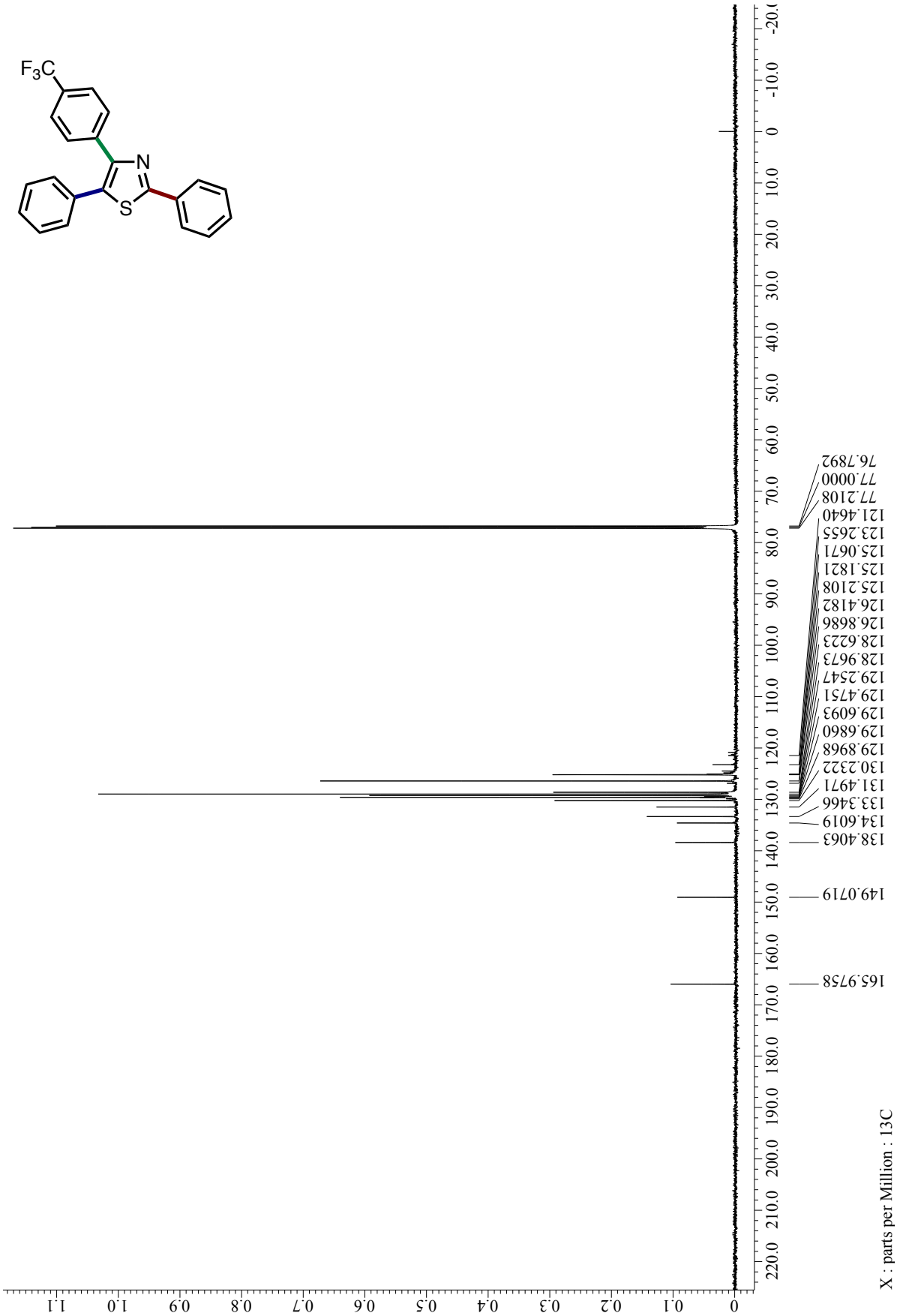
^{1}H NMR (600 MHz, $CDCl_3$) of 13aka





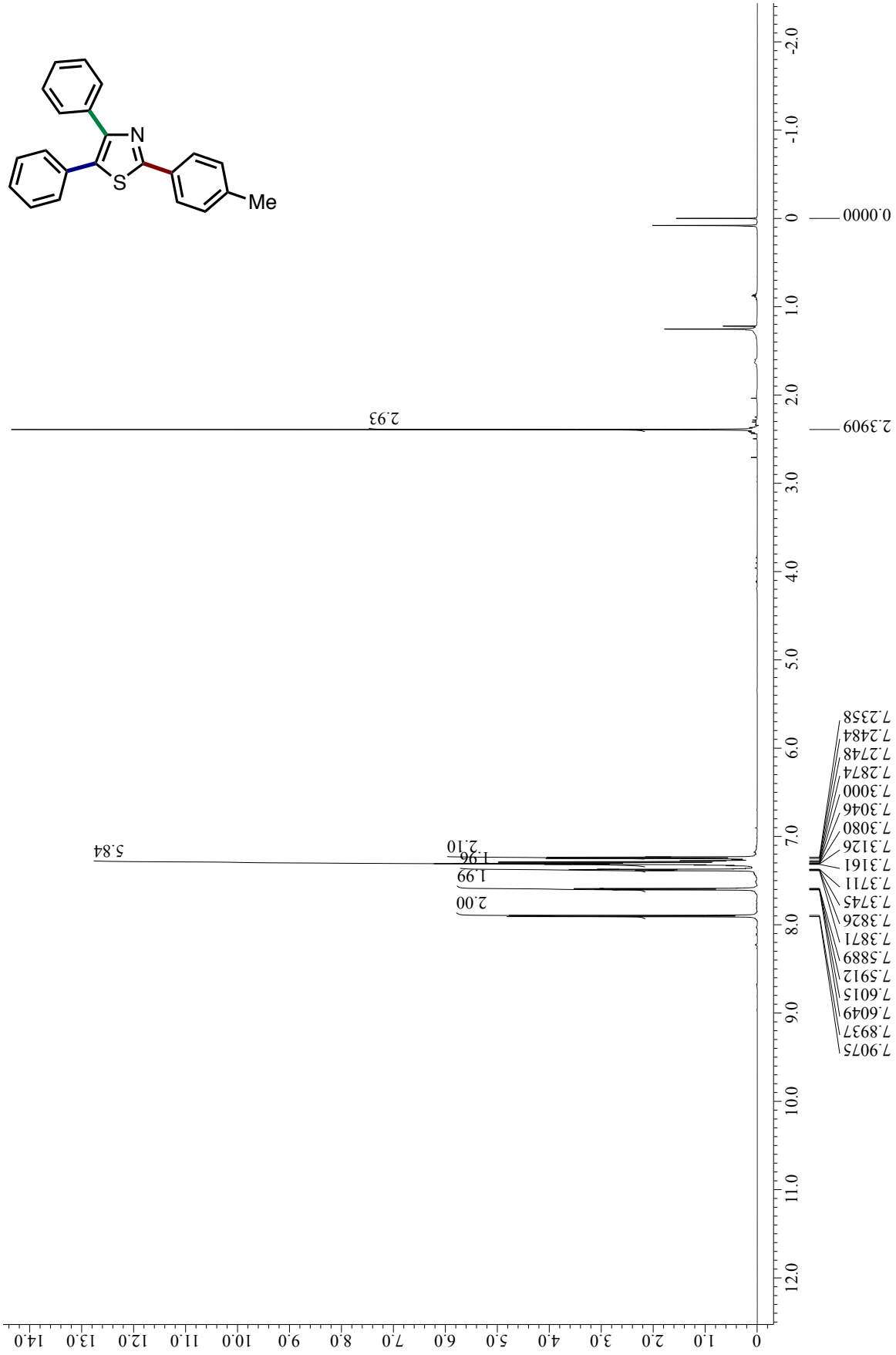
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^{13}C NMR (150 MHz, $CDCl_3$) of 13aka



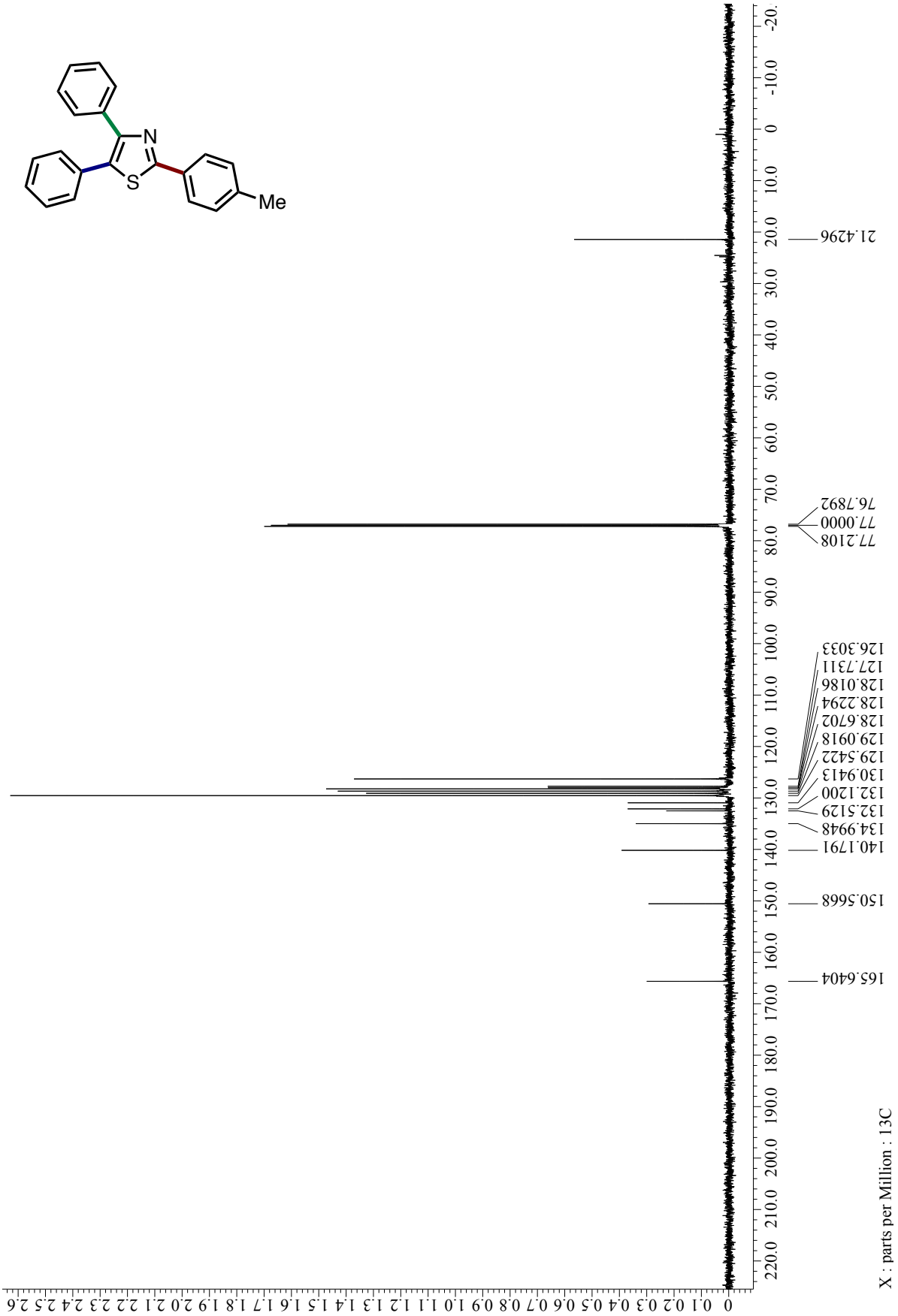
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^{1}H NMR (600 MHz, $CDCl_3$) of 13baa



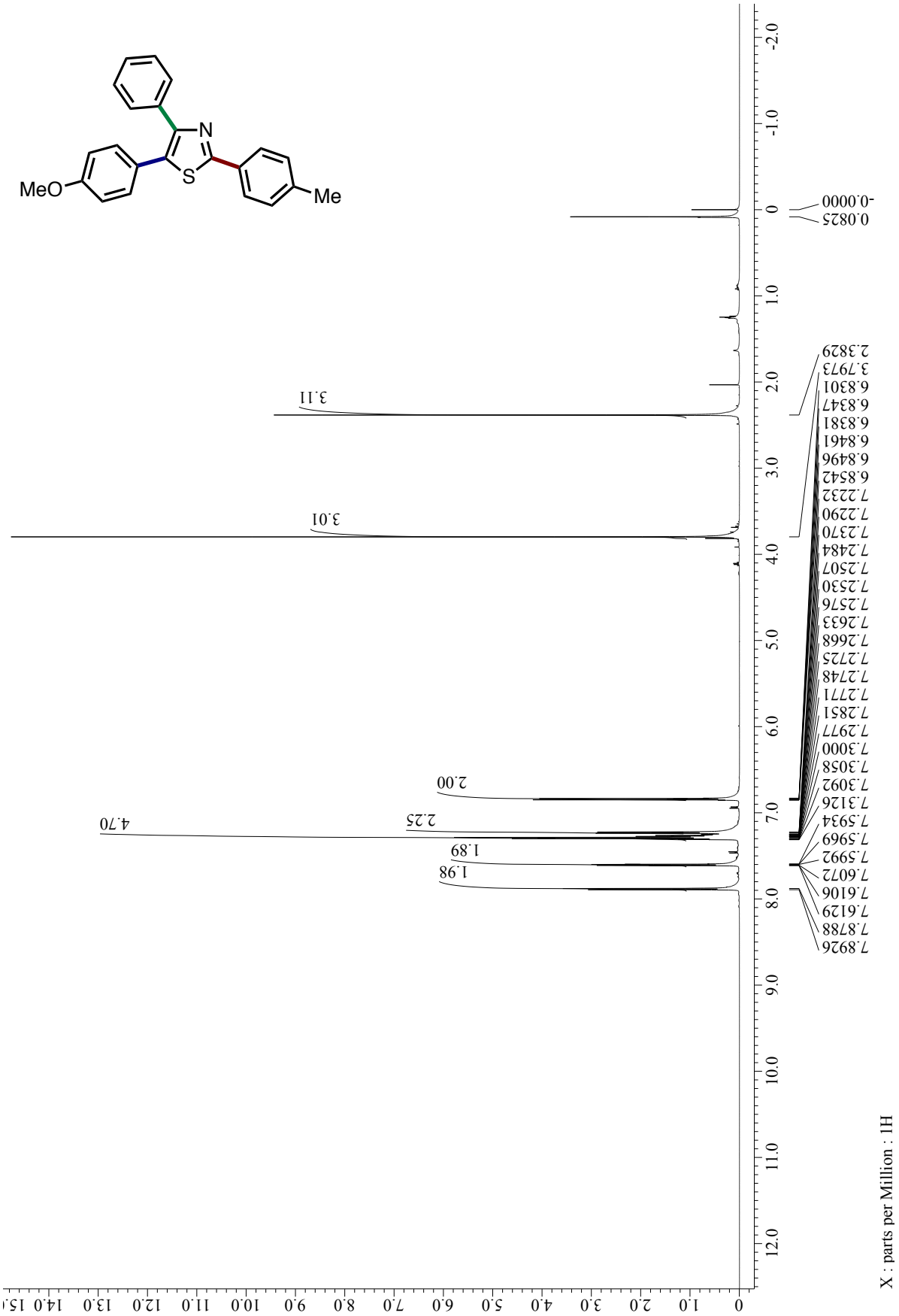
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^{13}C NMR (150 MHz, $CDCl_3$) of 13baa



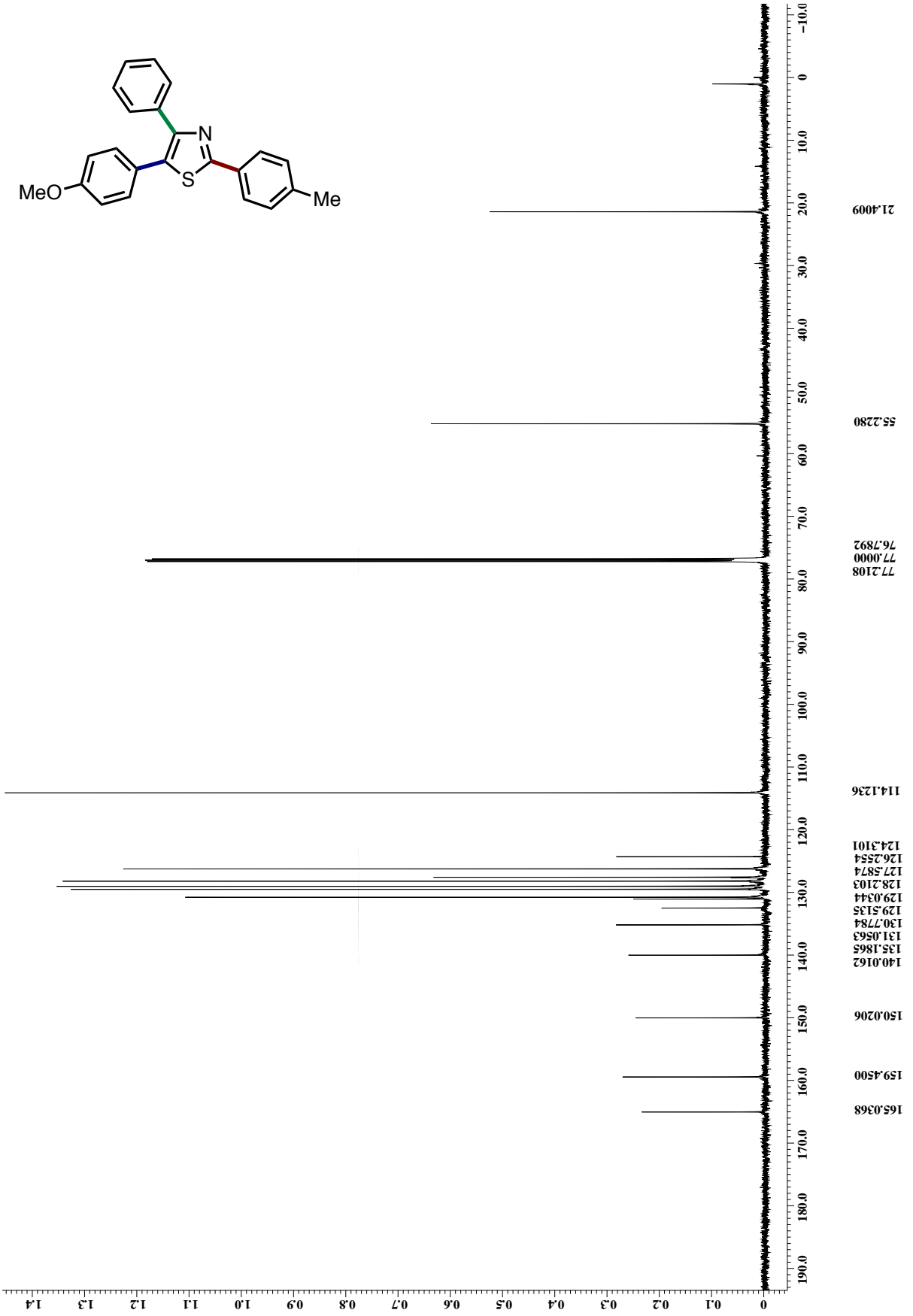
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^{1}H NMR (600 MHz, $CDCl_3$) of 13bag



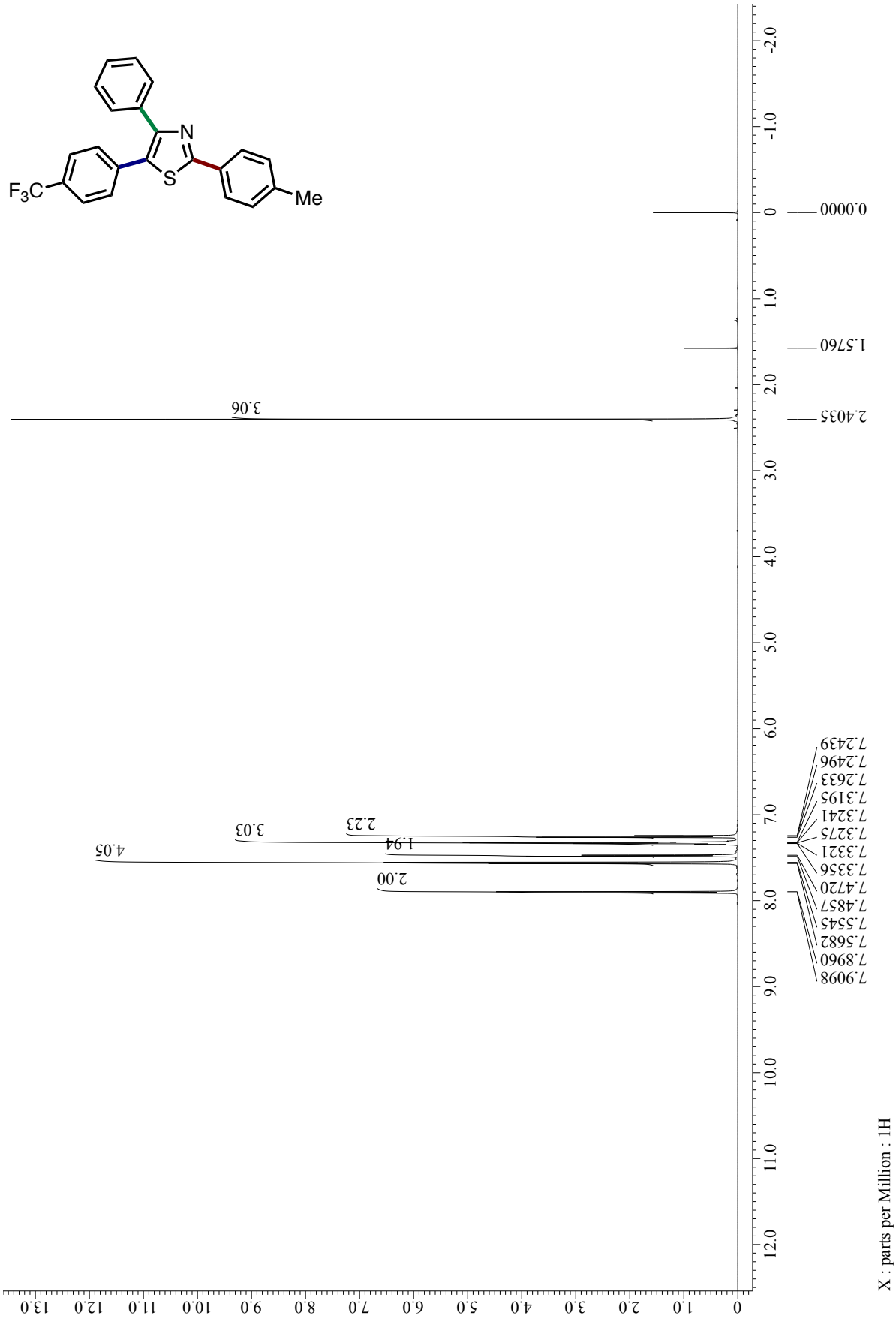
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^{13}C NMR (150 MHz, $CDCl_3$) of 13bag



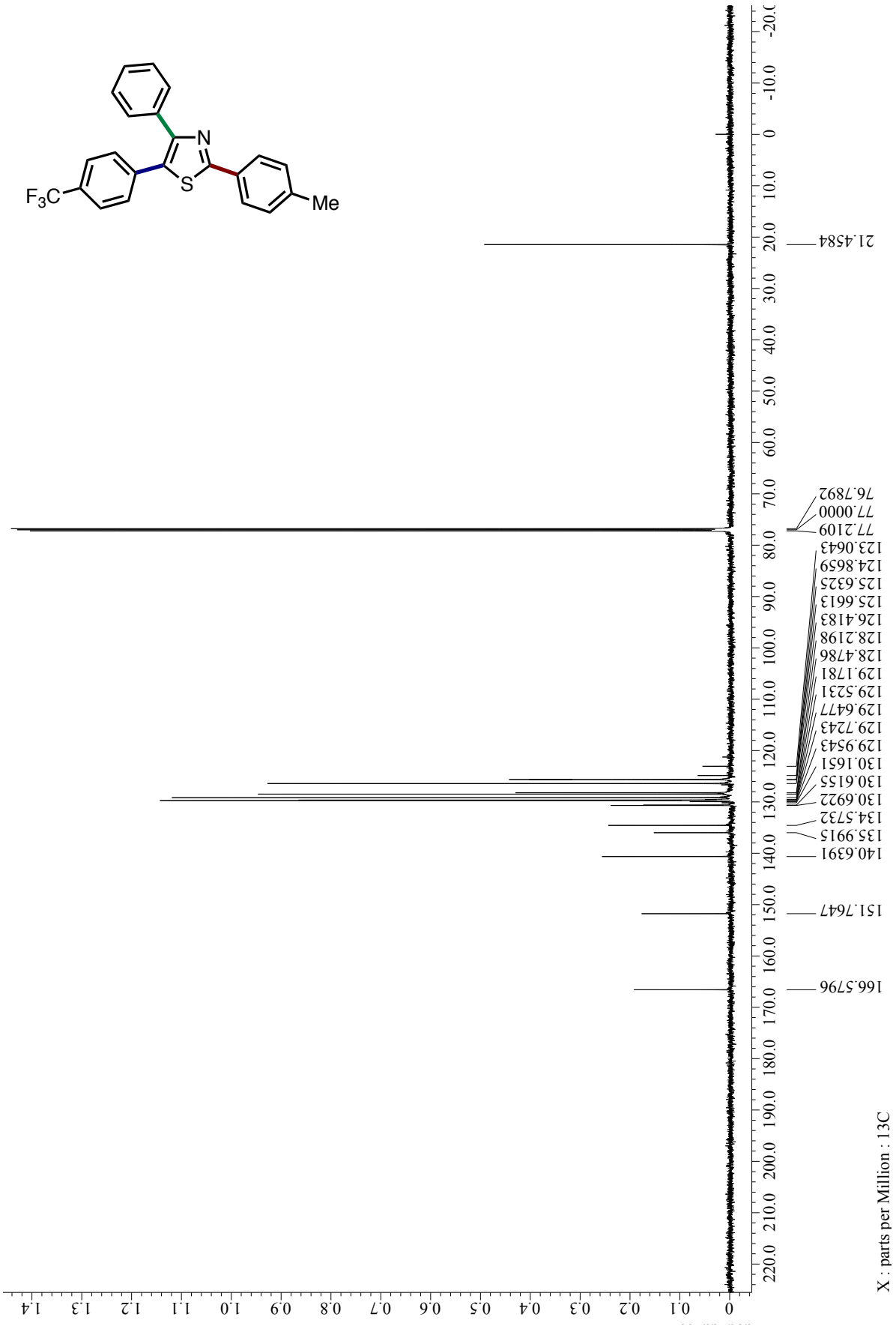
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^{1}H NMR (600 MHz, $CDCl_3$) of 13bak



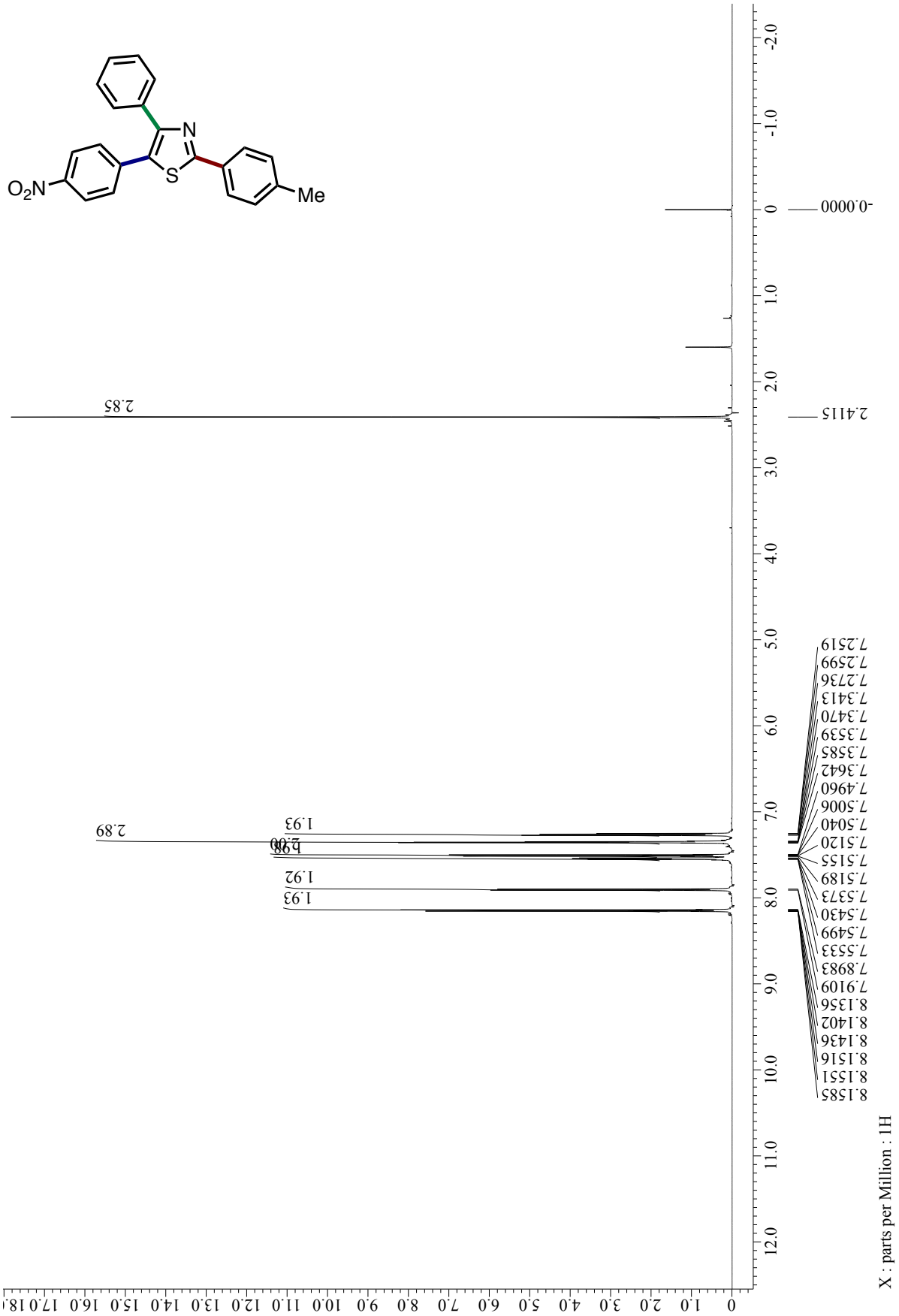
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^{13}C NMR (150 MHz, $CDCl_3$) of 13bak



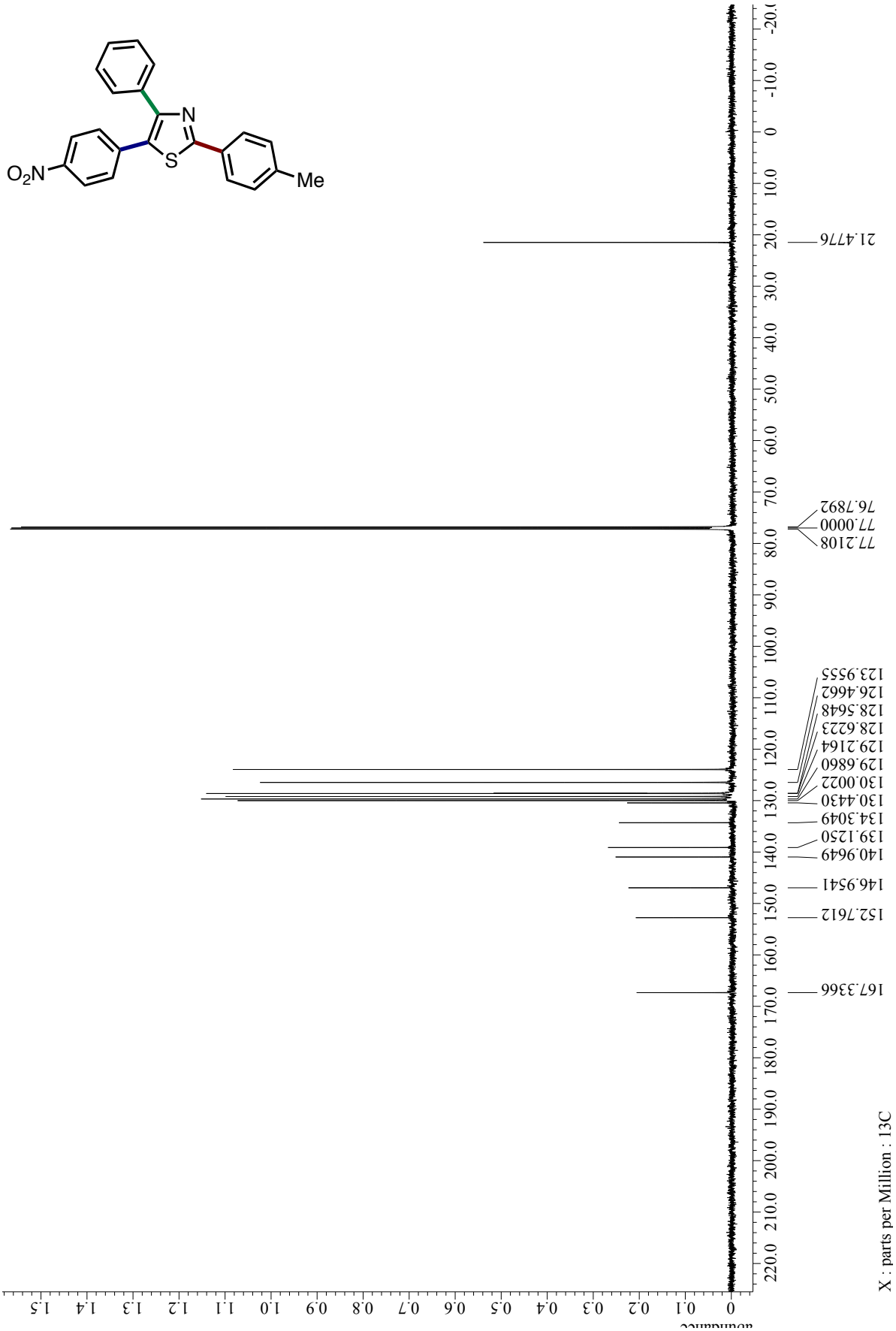
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^{1}H NMR (600 MHz, $CDCl_3$) of 13baq



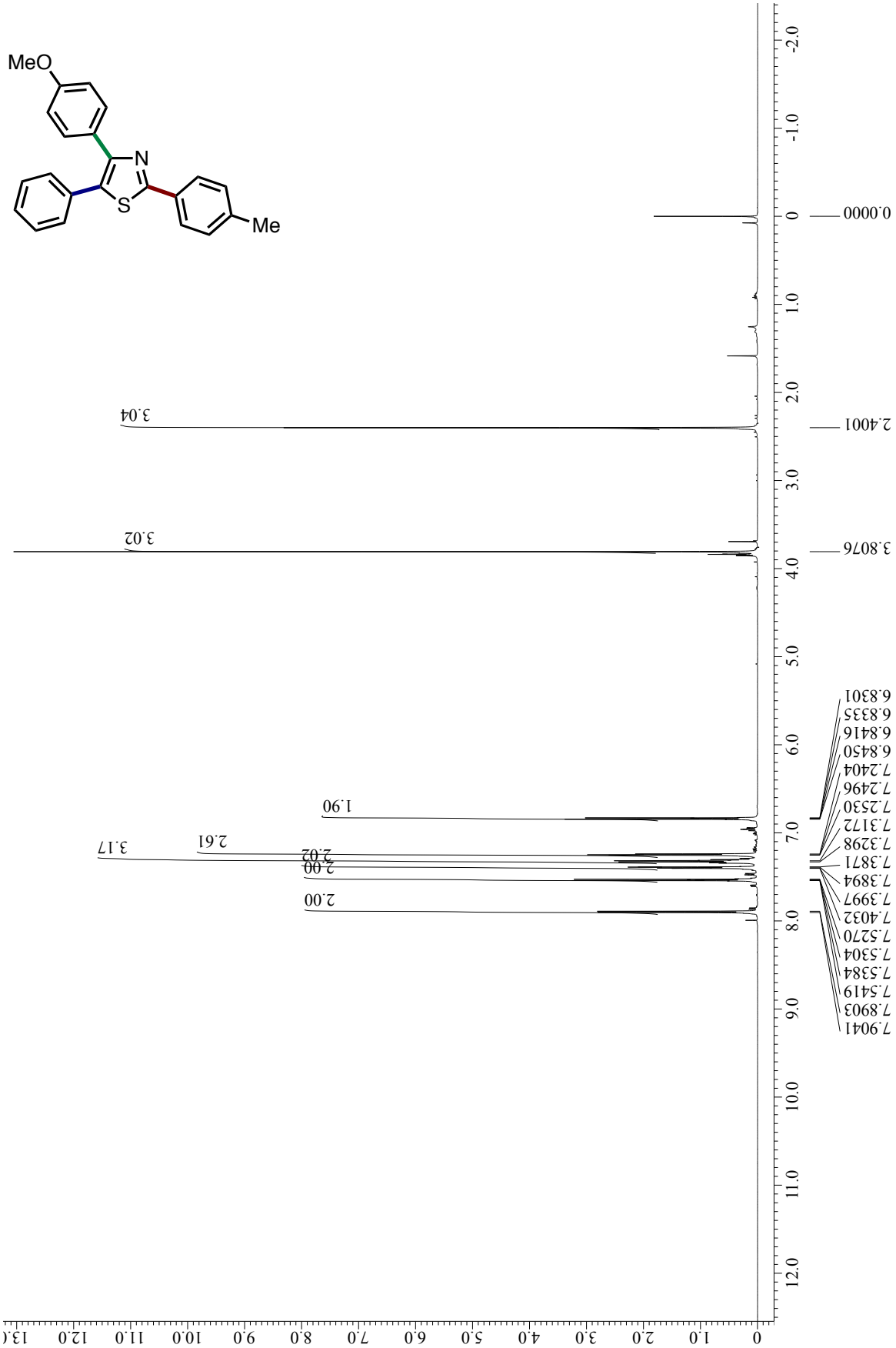
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^{13}C NMR (150 MHz, $CDCl_3$) of 13baq



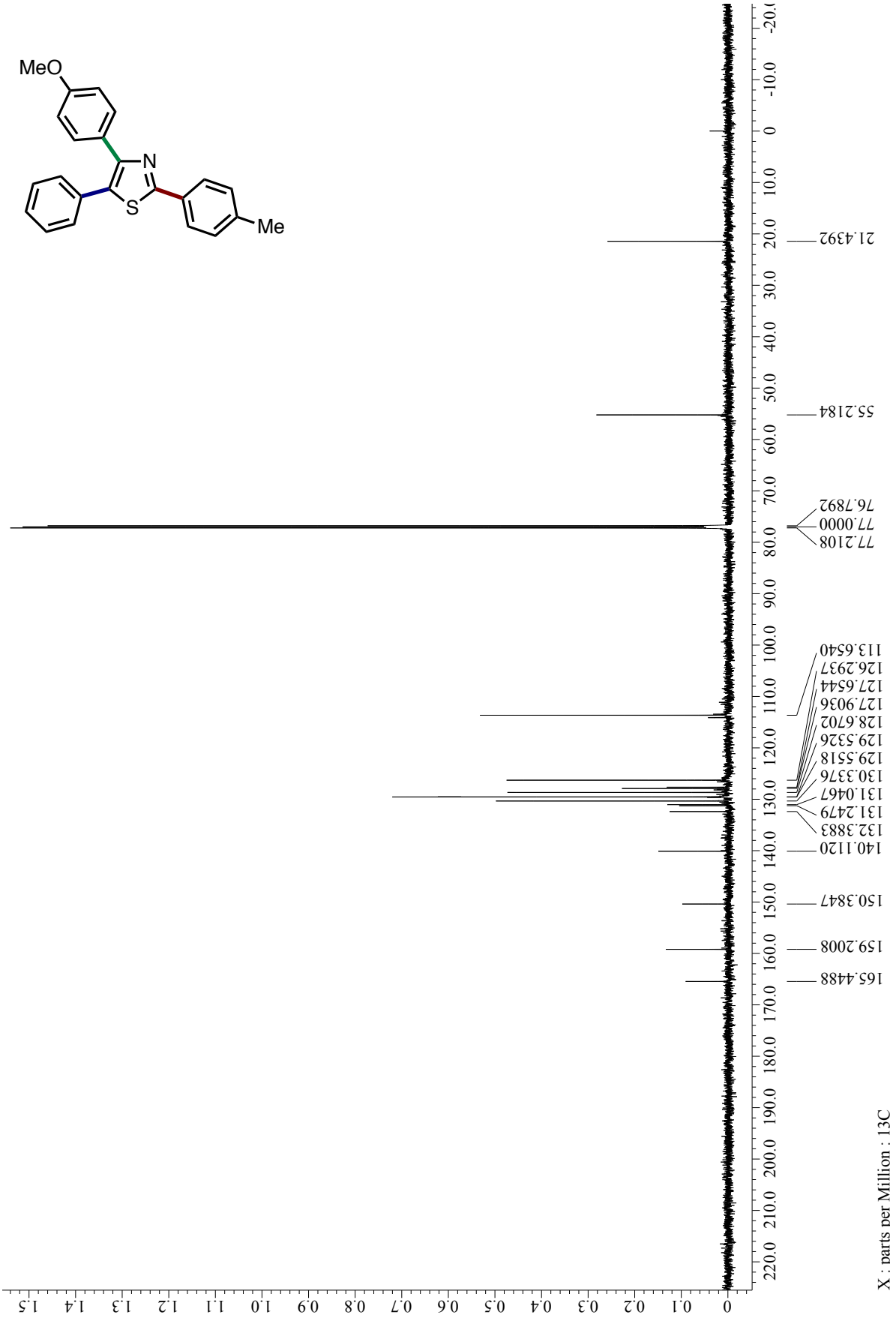
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^{1}H NMR (600 MHz, $CDCl_3$) of 13bga



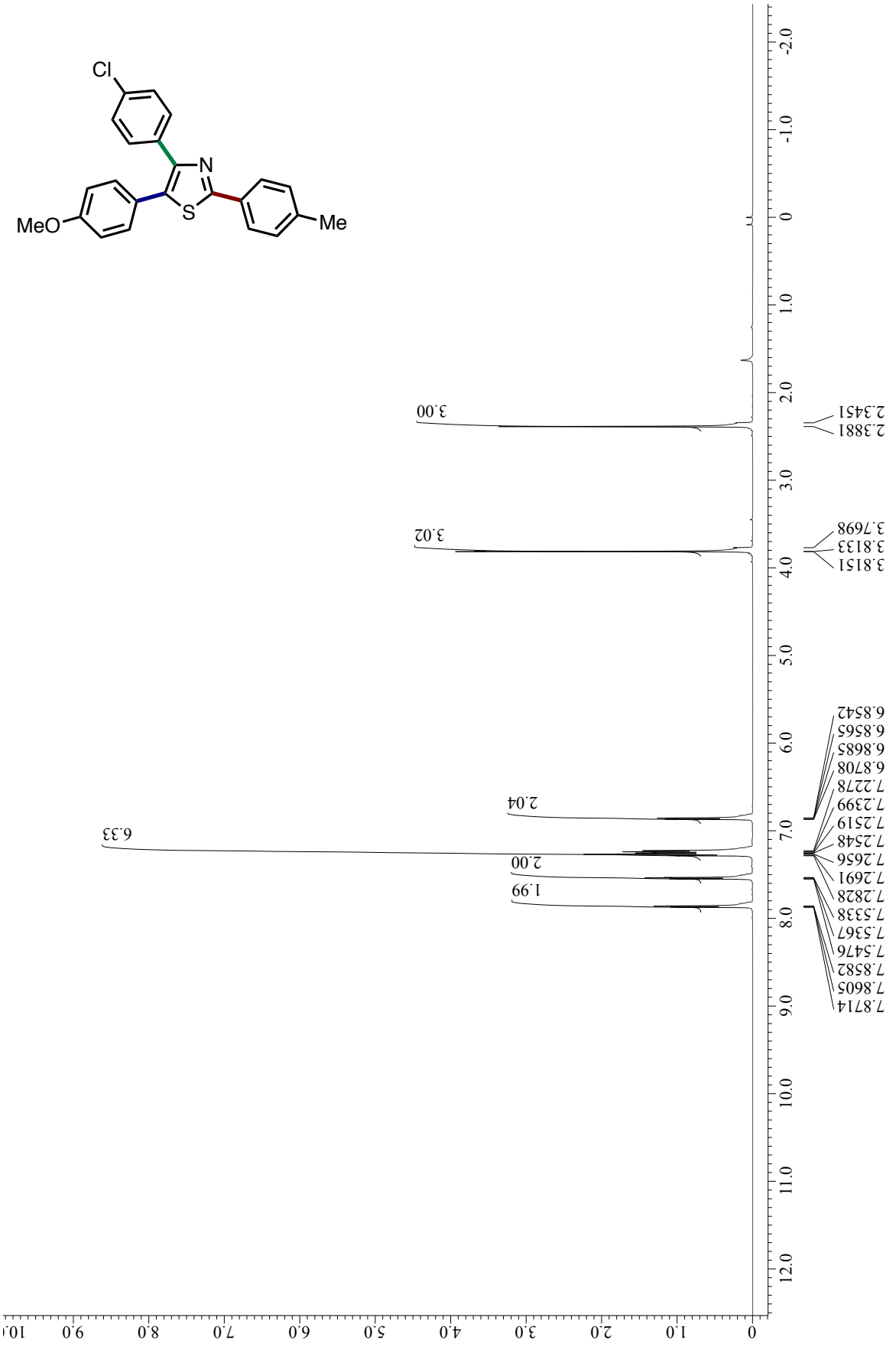
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^{13}C NMR (150 MHz, $CDCl_3$) of 13bga



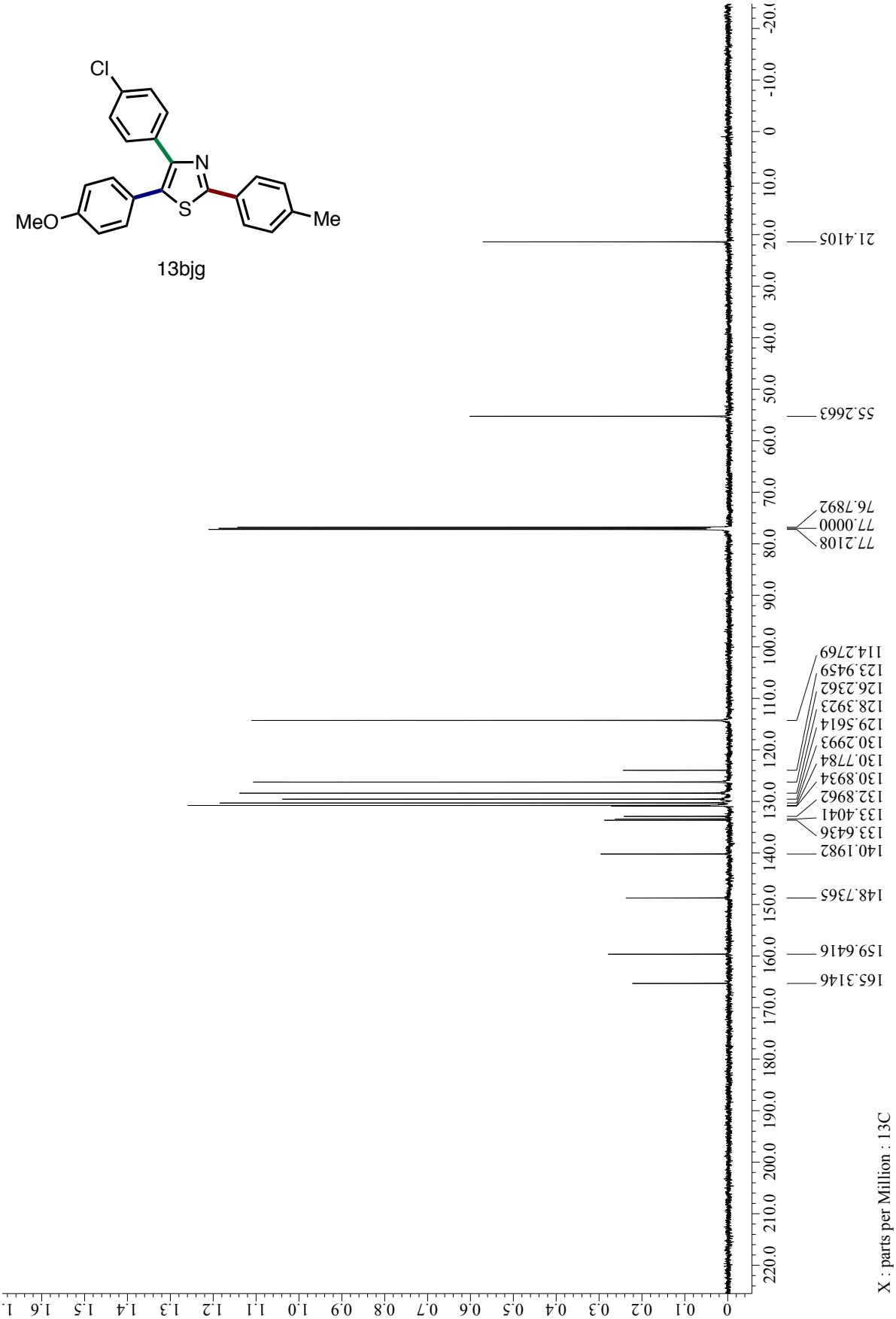
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^{1}H NMR (600 MHz, $CDCl_3$) of 13bjg



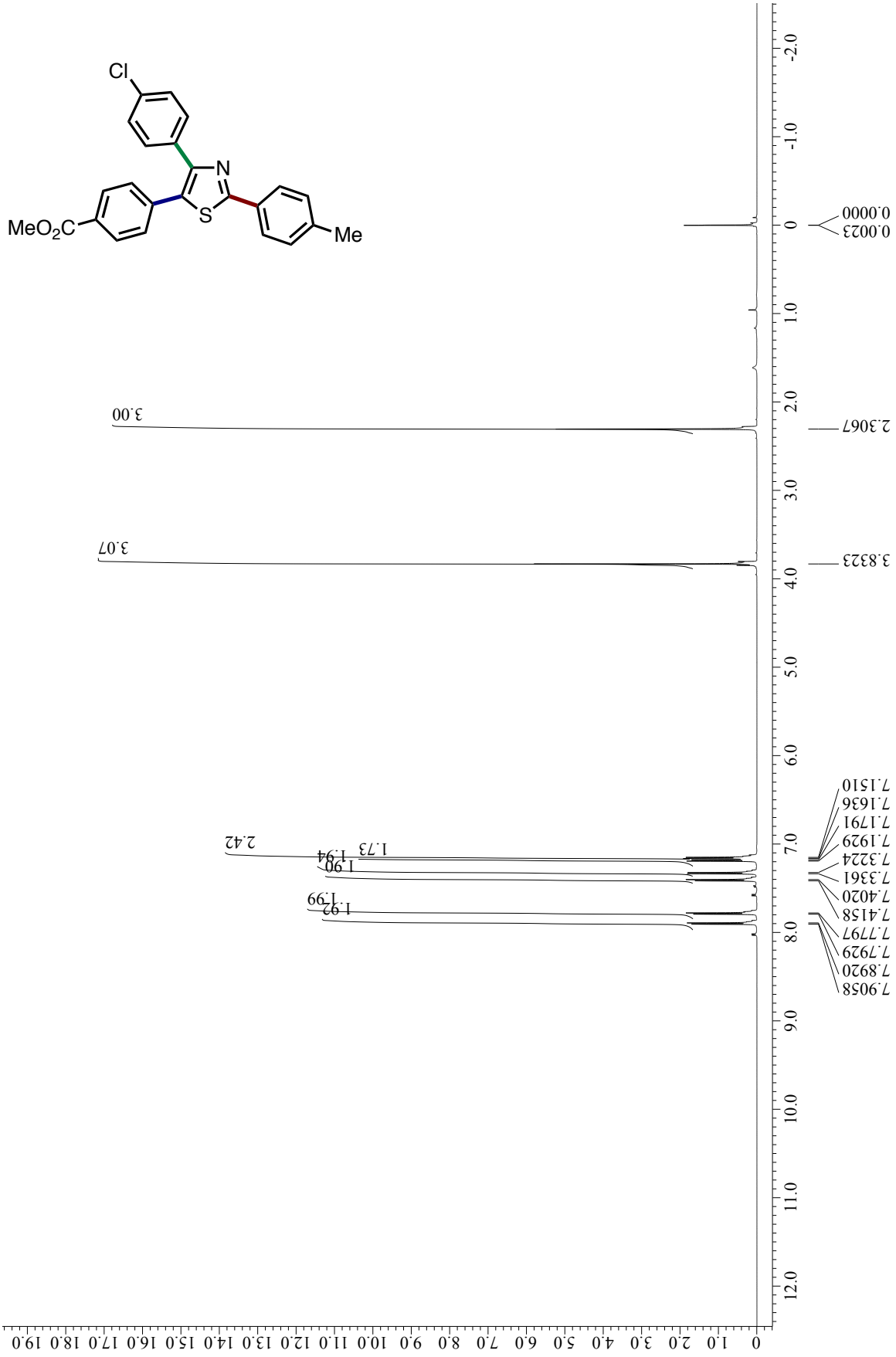
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^{13}C NMR (150 MHz, $CDCl_3$) of 13bjg



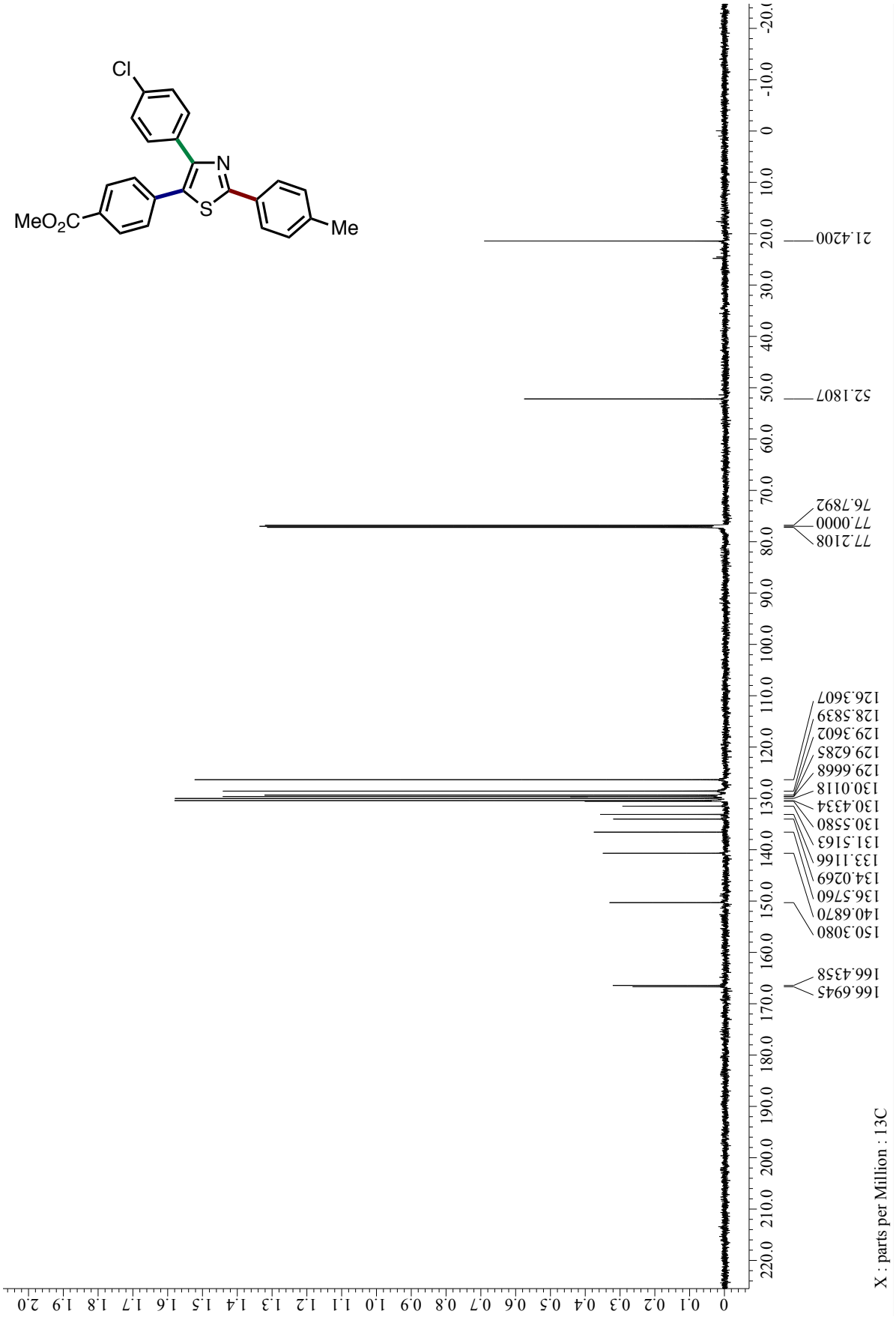
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^{1}H NMR (600 MHz, $CDCl_3$) of 13bjn



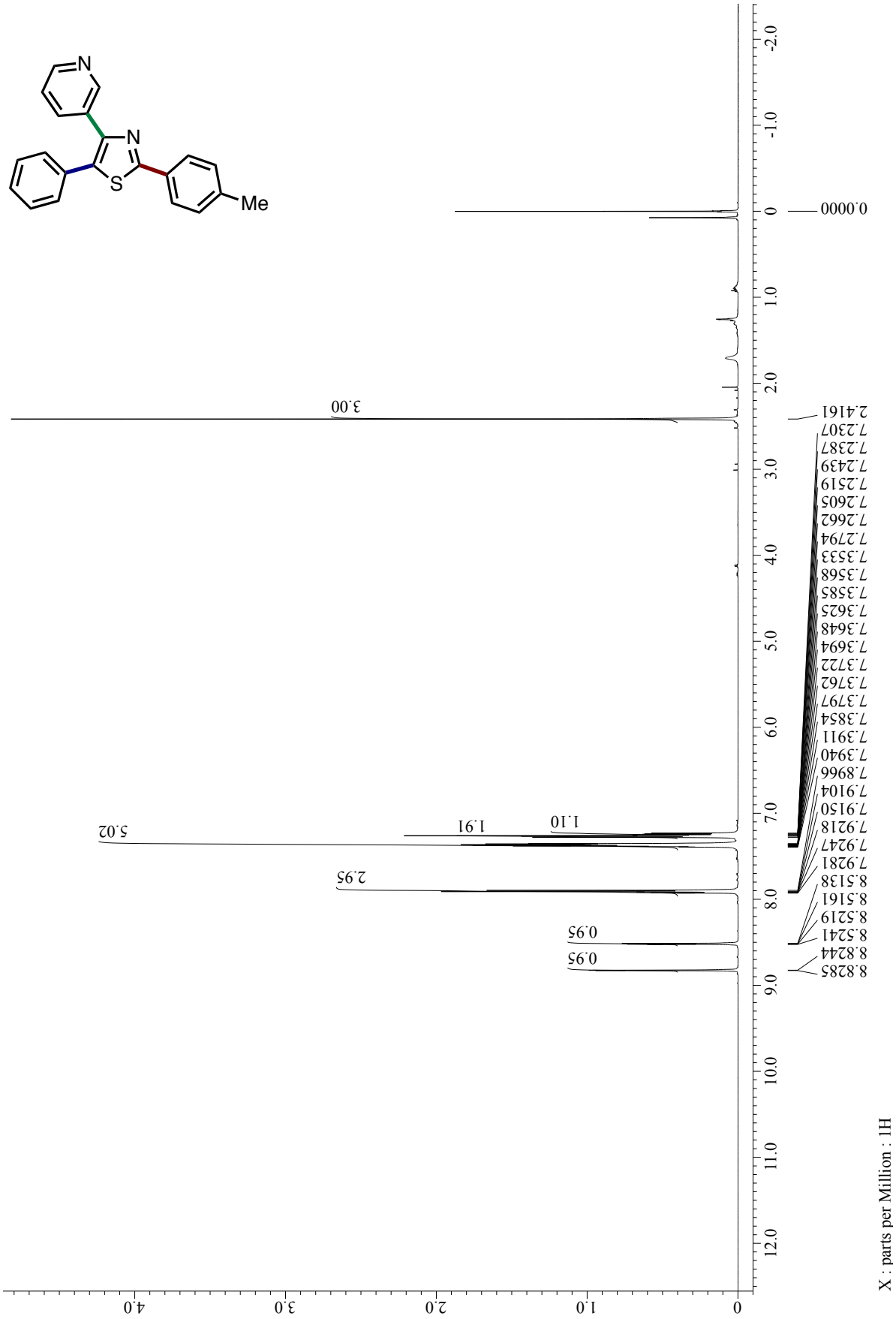
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^{13}C NMR (150 MHz, $CDCl_3$) of 13bjn



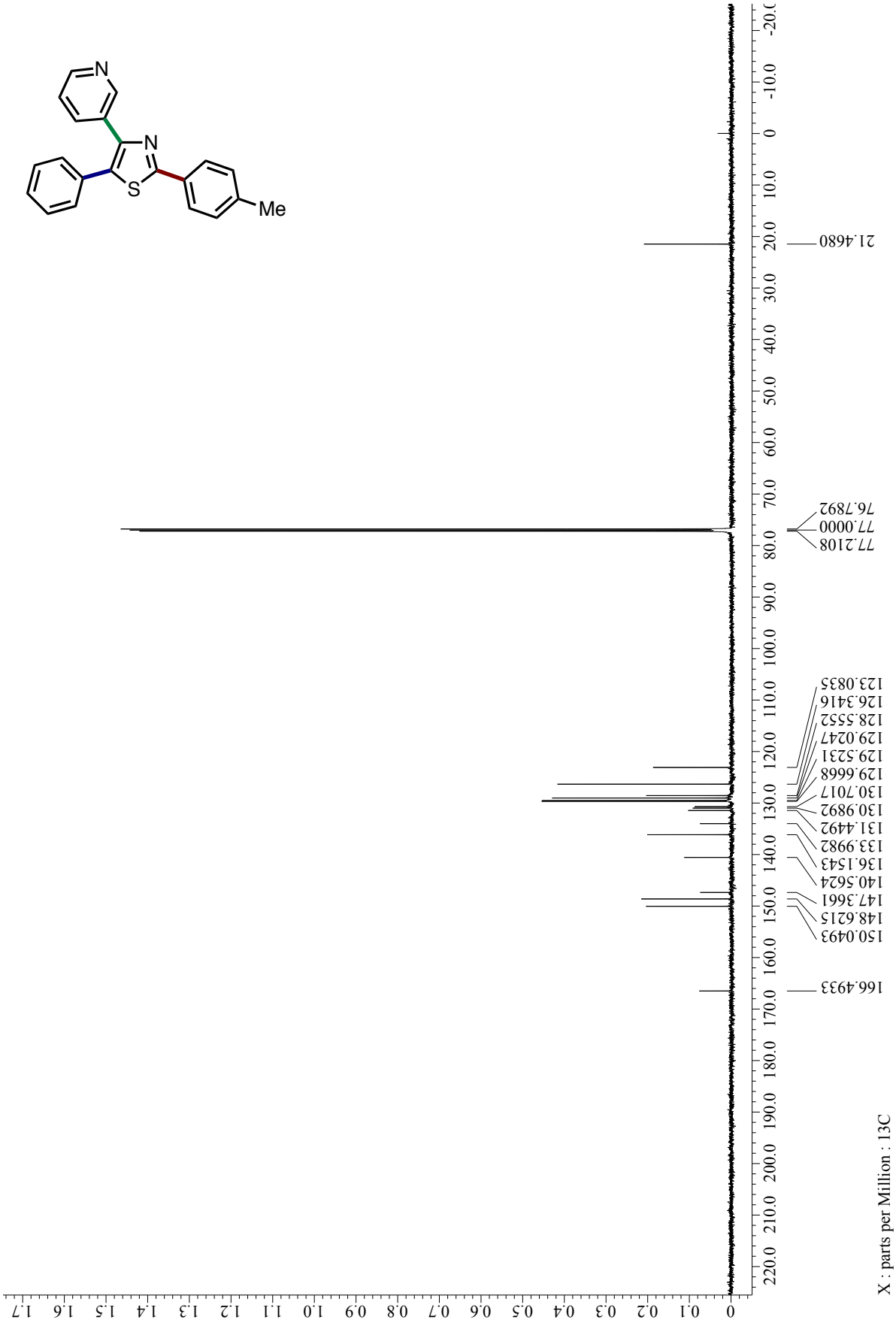
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^{1}H NMR (600 MHz, $CDCl_3$) of 13bta



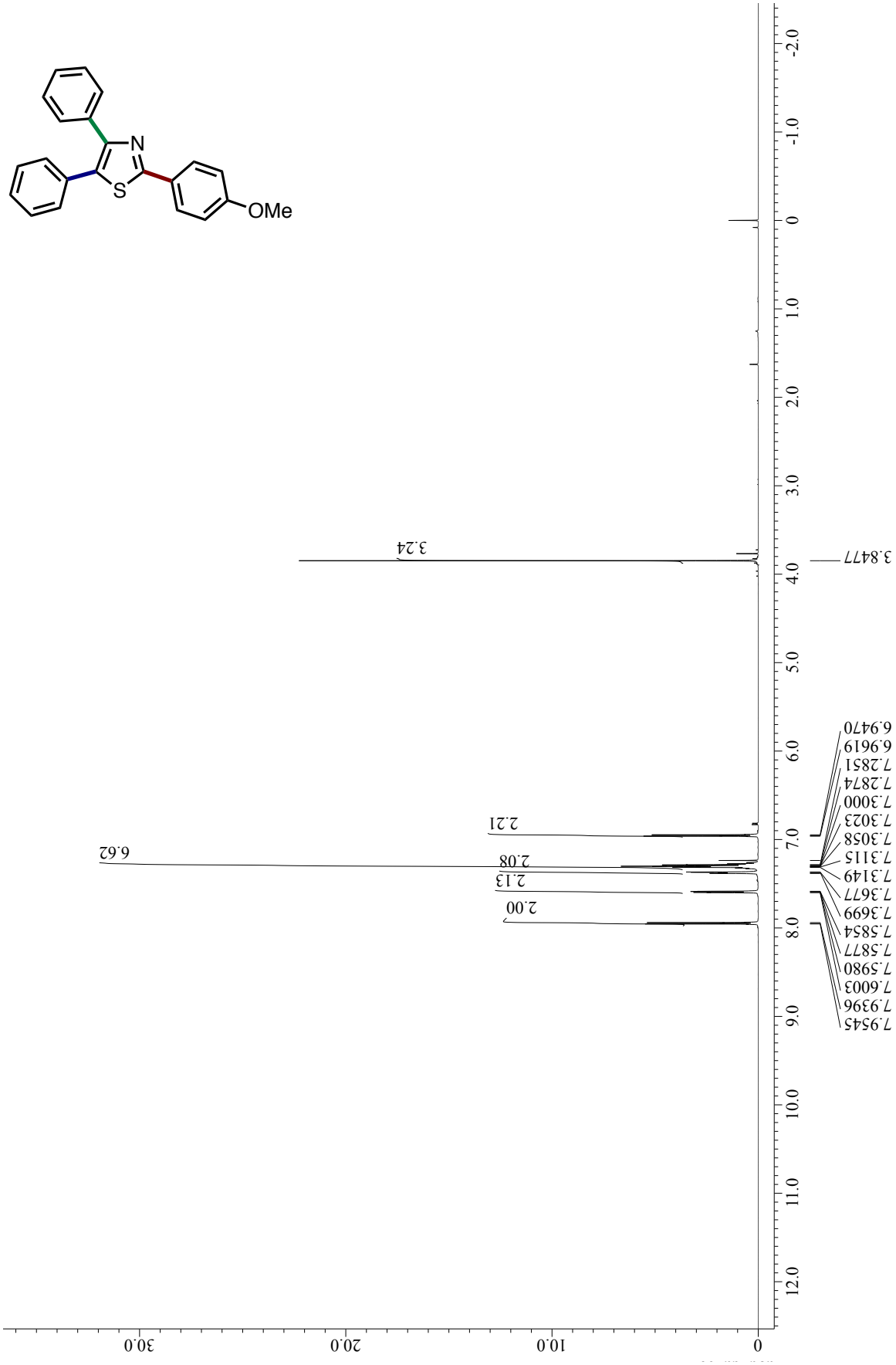
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^{13}C NMR (150 MHz, $CDCl_3$) of 13bta



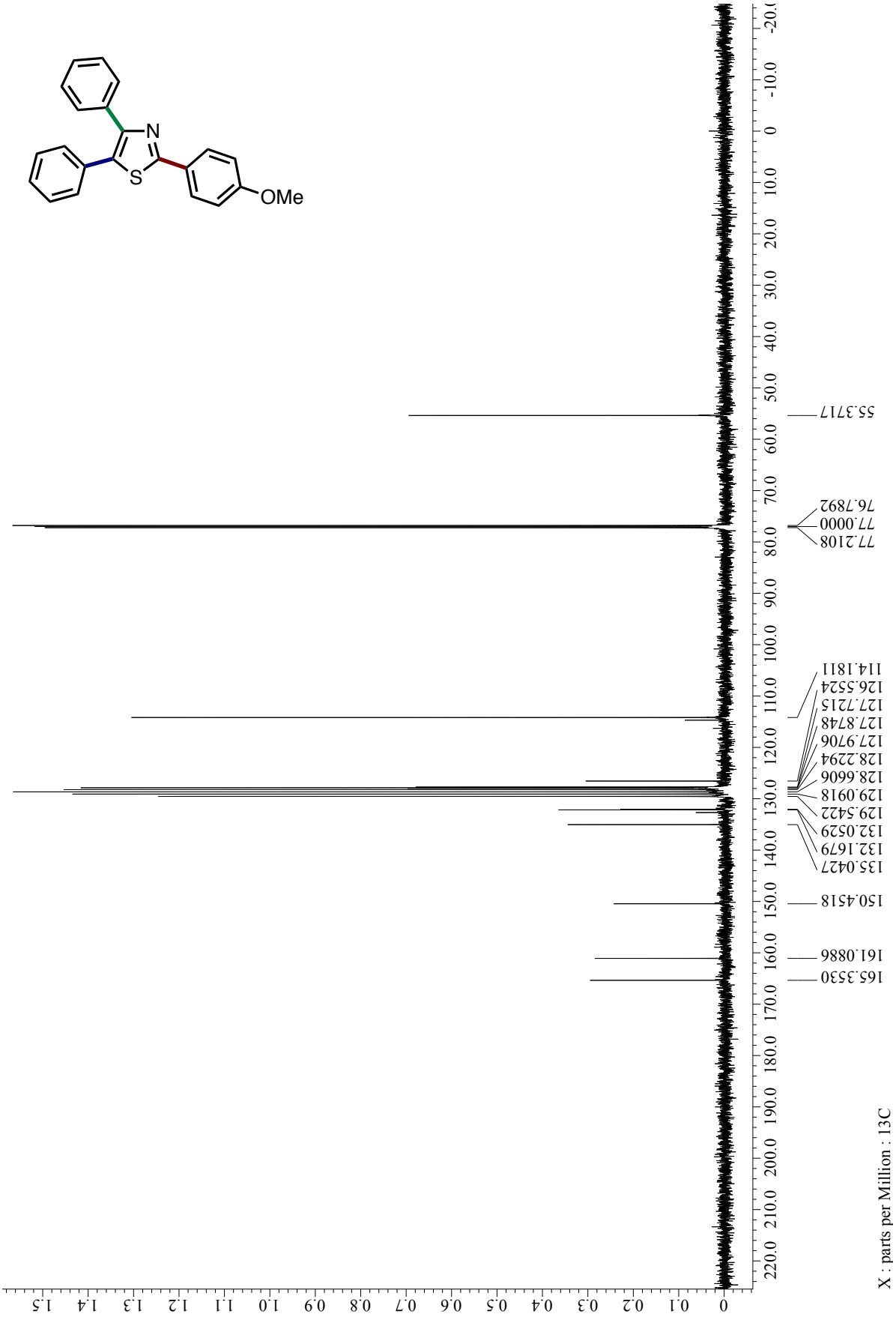
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^{1}H NMR (600 MHz, $CDCl_3$) of 13gaa



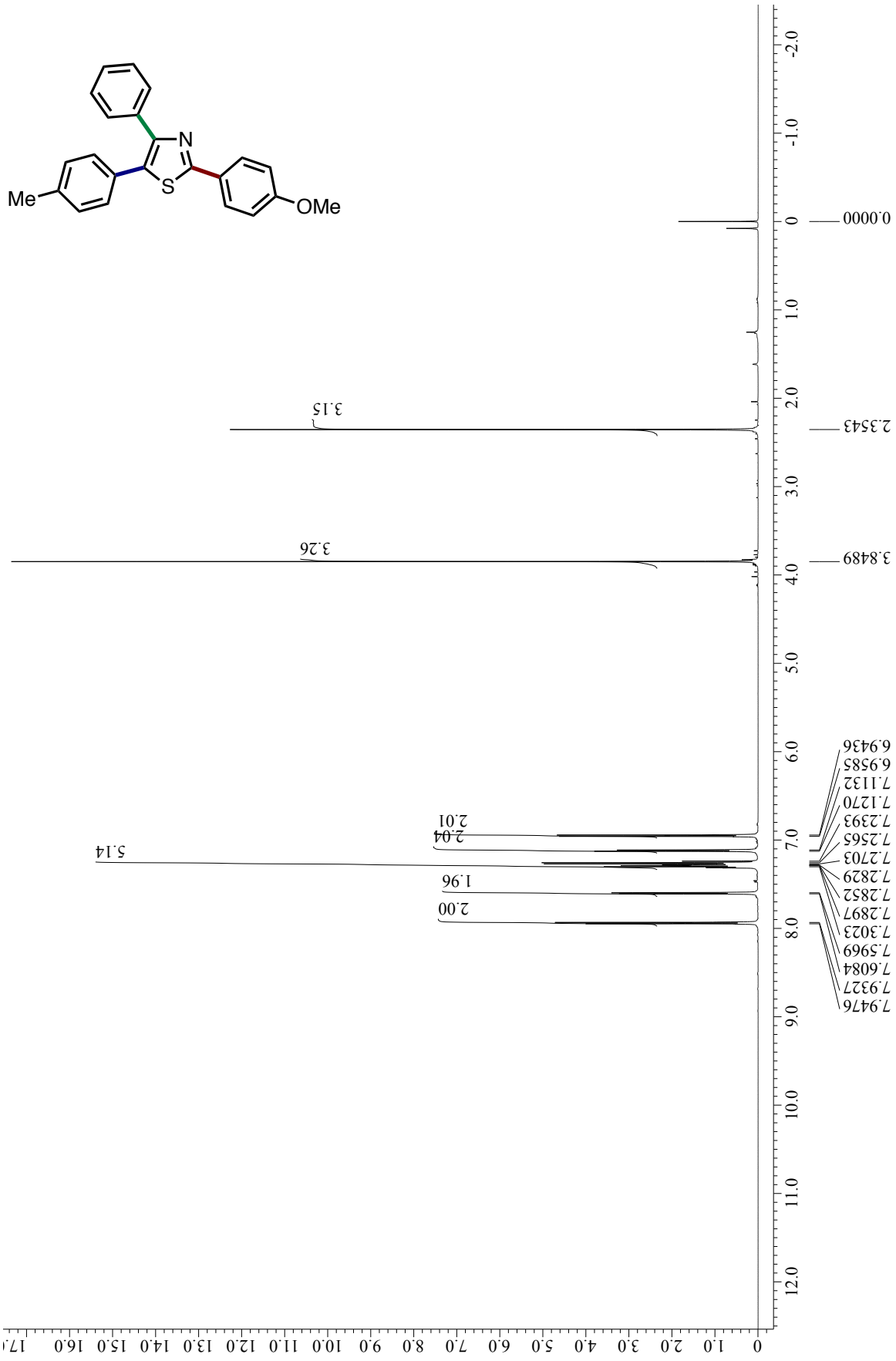
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^{13}C NMR (150 MHz, $CDCl_3$) of 13gaa



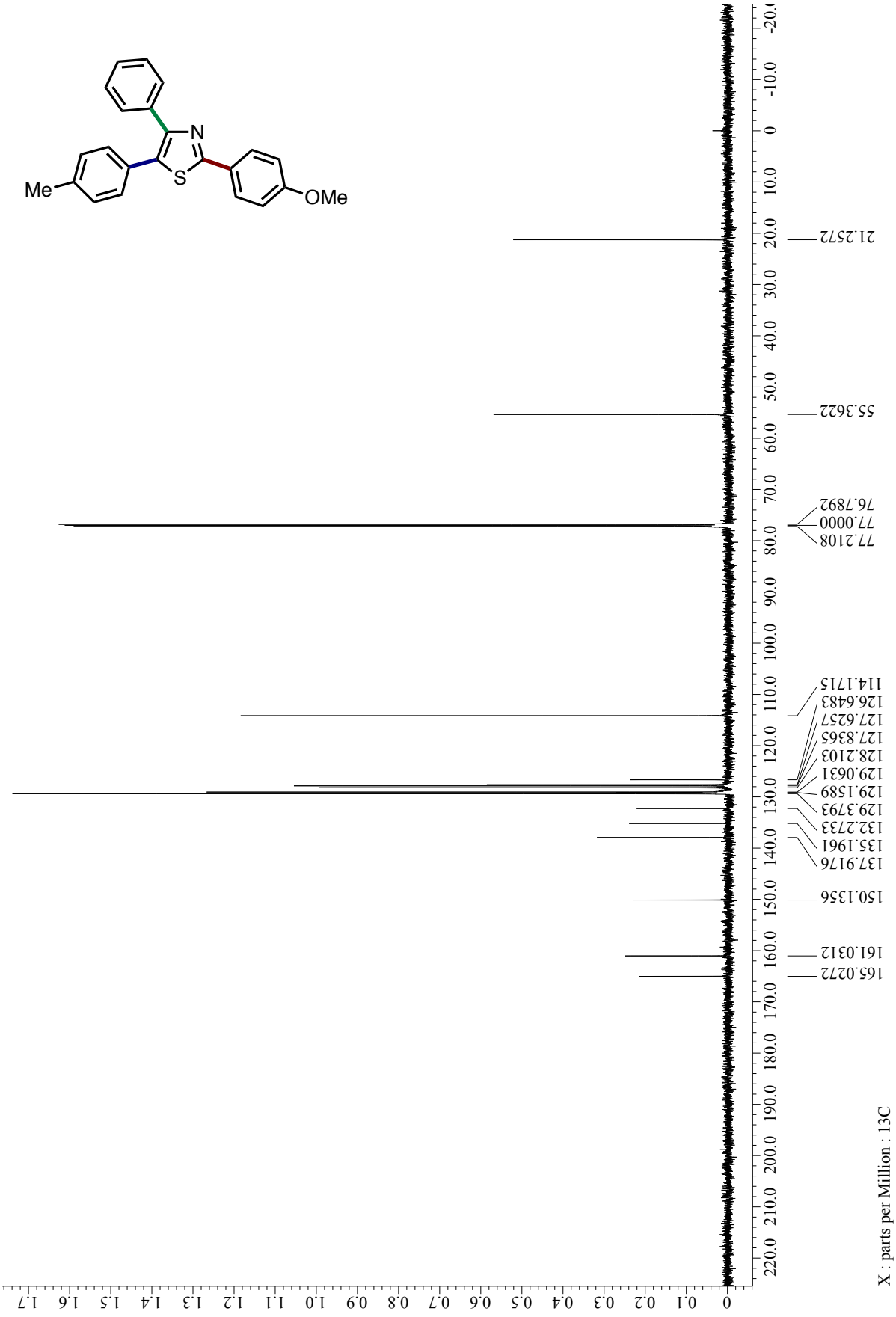
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^{1}H NMR (600 MHz, $CDCl_3$) of 13gab



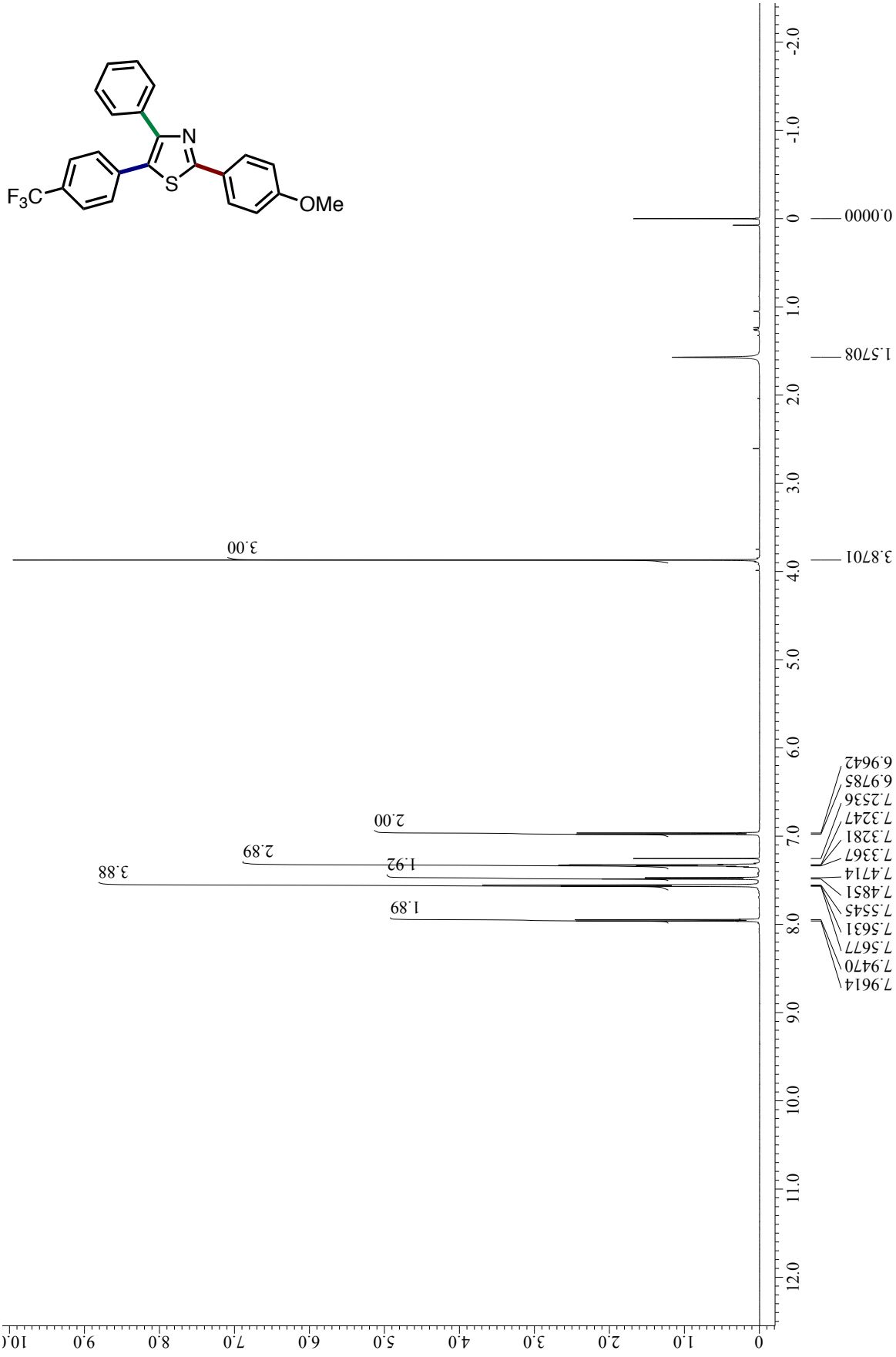
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^{13}C NMR (150 MHz, $CDCl_3$) of 13gab



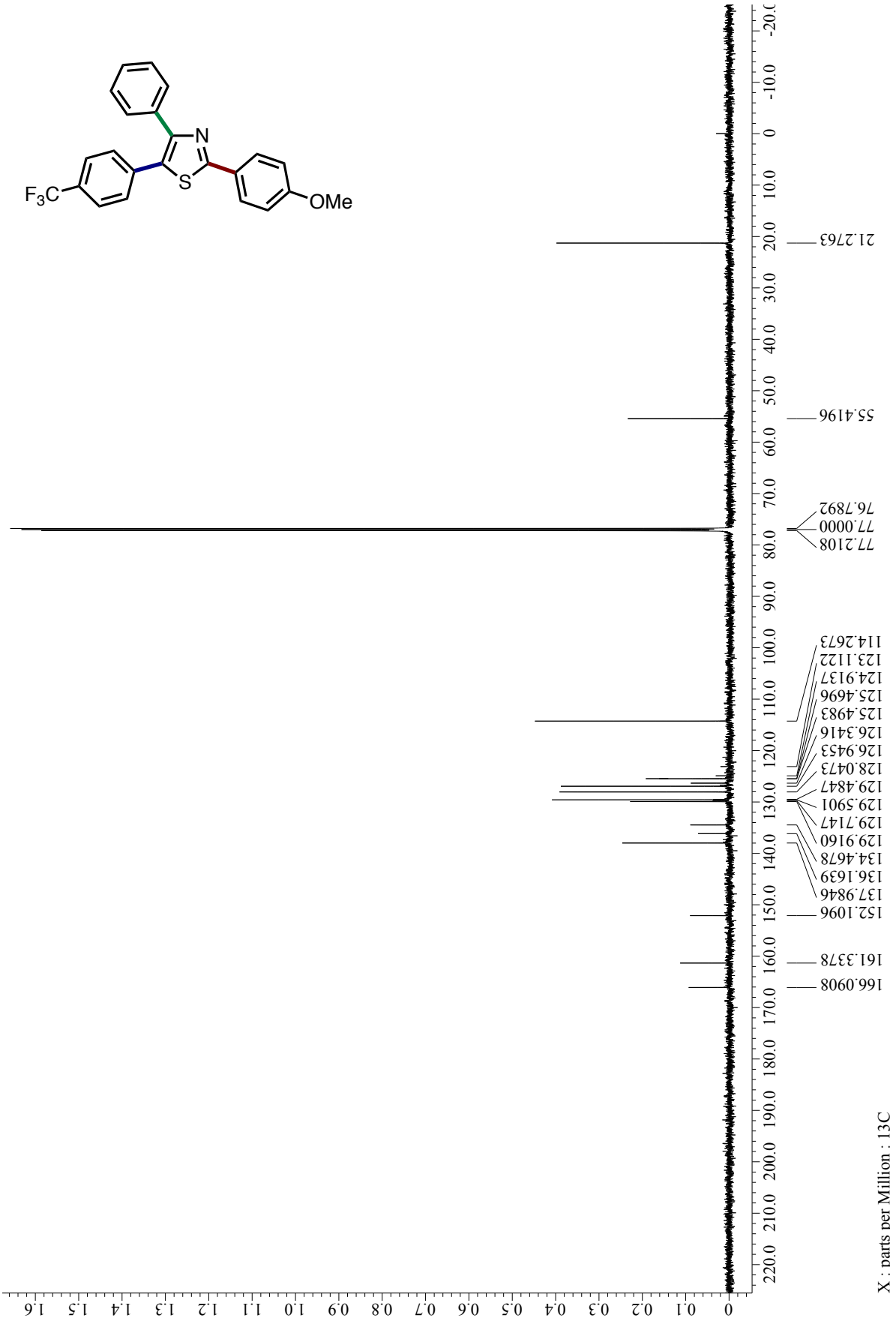
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^{1}H NMR (600 MHz, $CDCl_3$) of 13gak



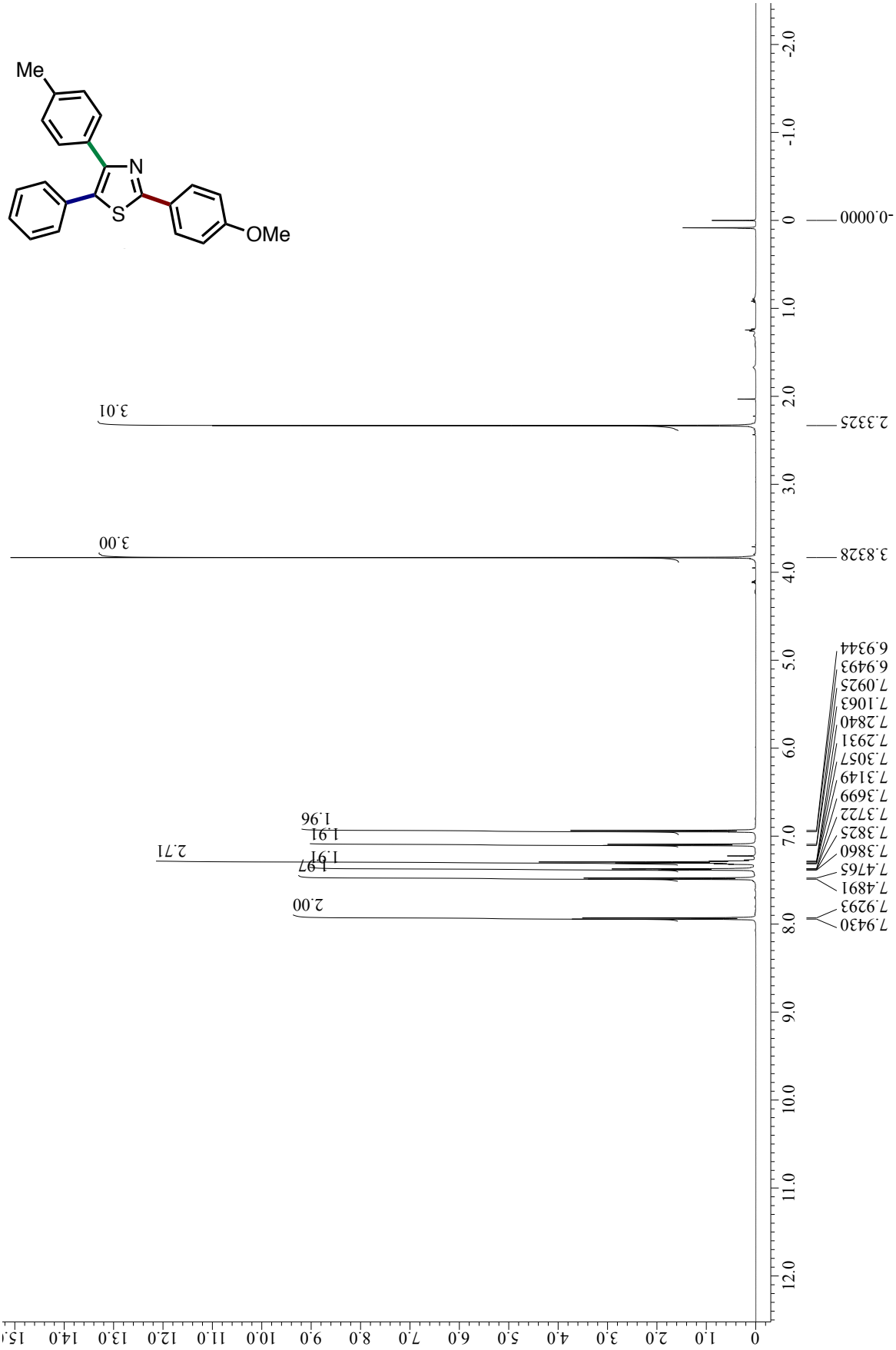
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^{13}C NMR (150 MHz, $CDCl_3$) of 13gak



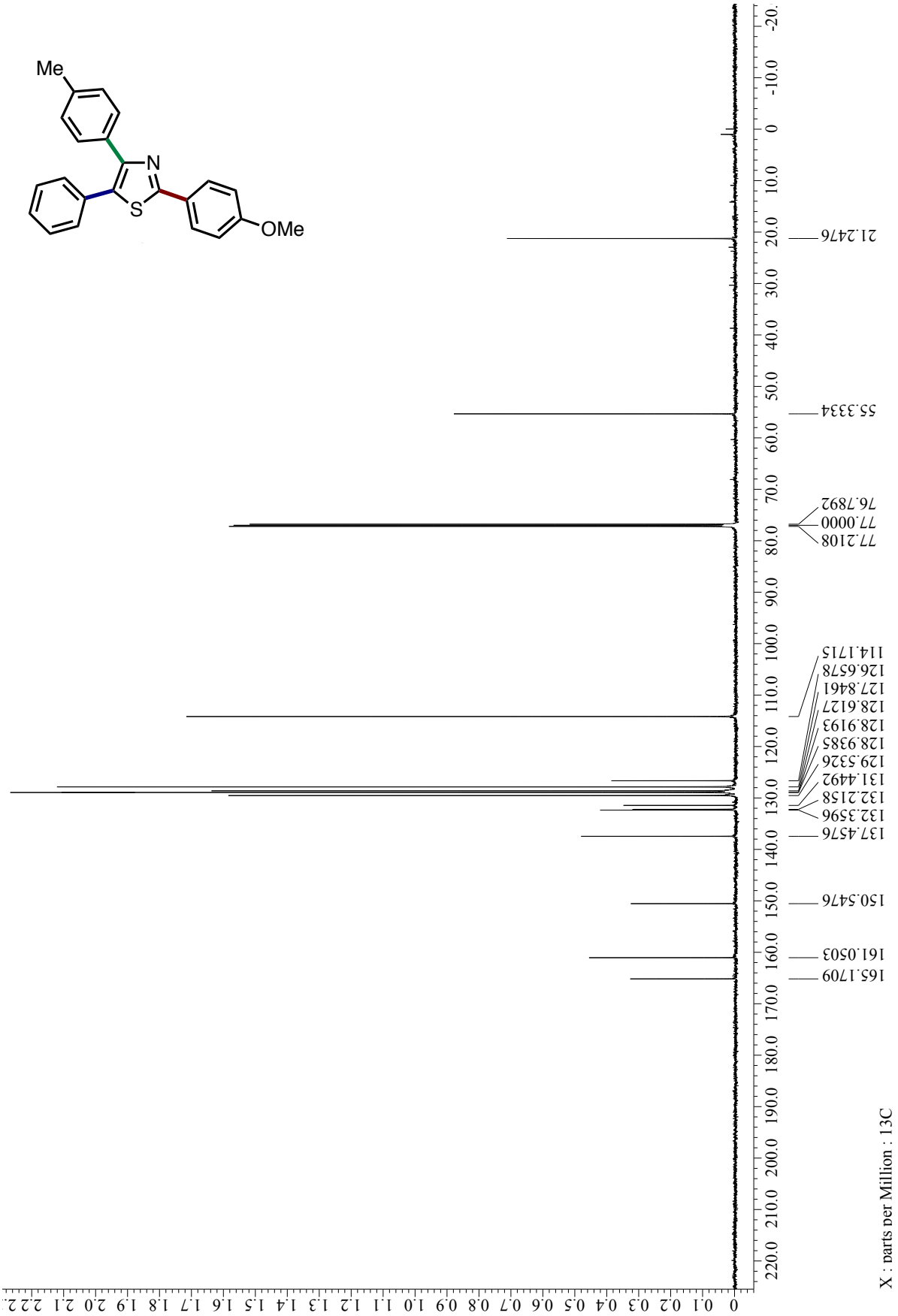
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^{1}H NMR (600 MHz, $CDCl_3$) of 13gba



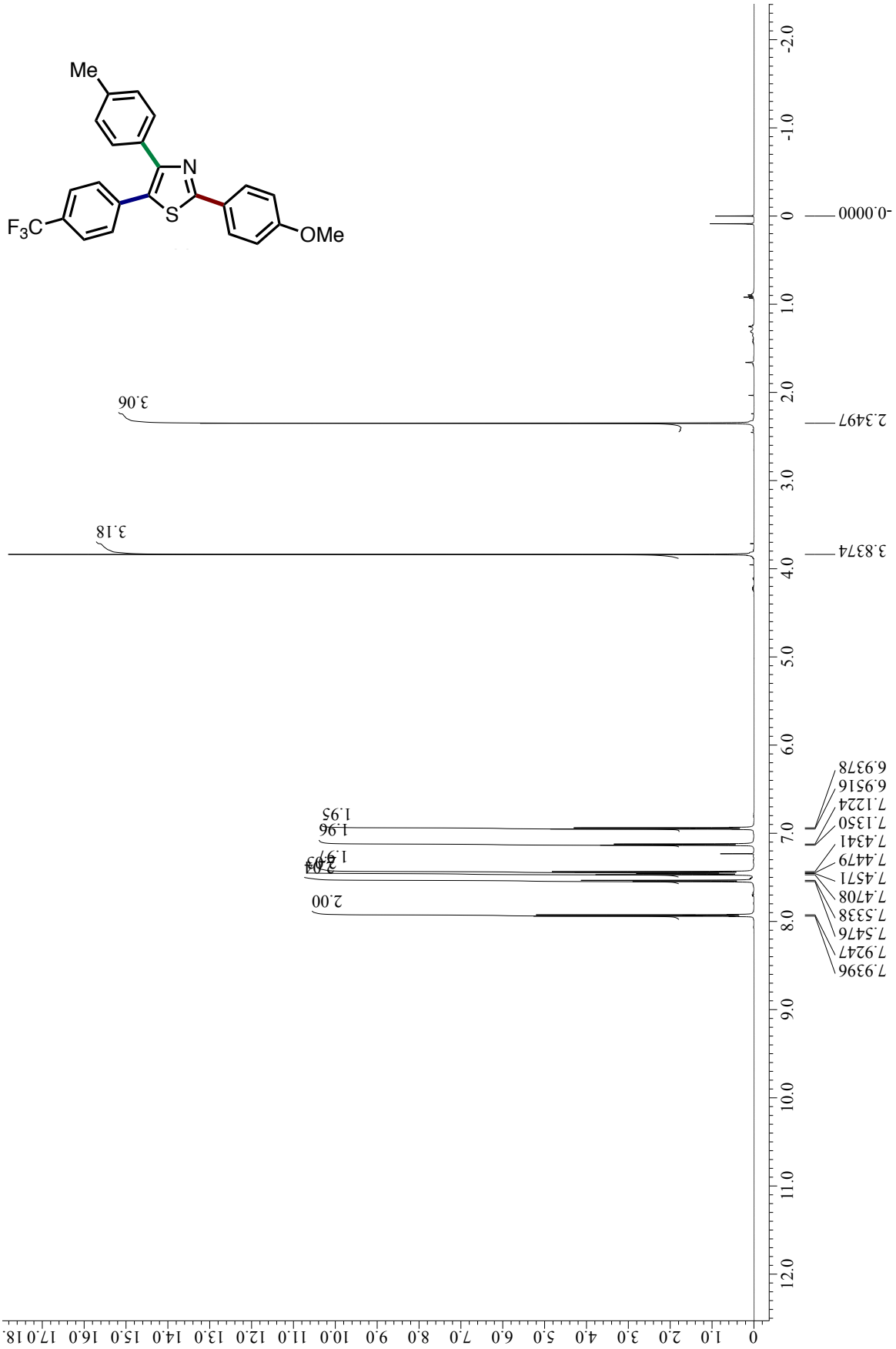
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^{13}C NMR (150 MHz, $CDCl_3$) of 13gba



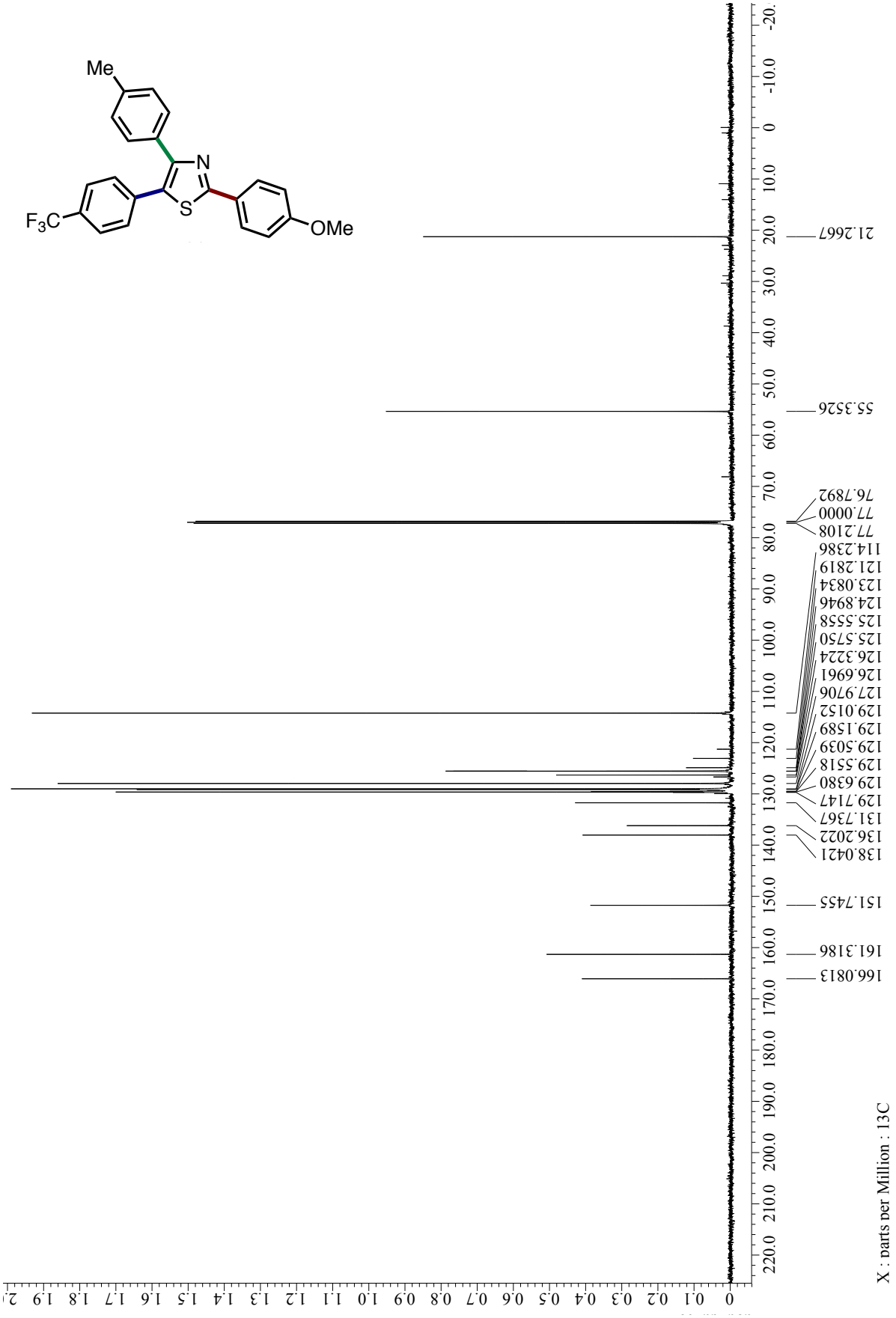
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^{1}H NMR (600 MHz, $CDCl_3$) of 13gbk



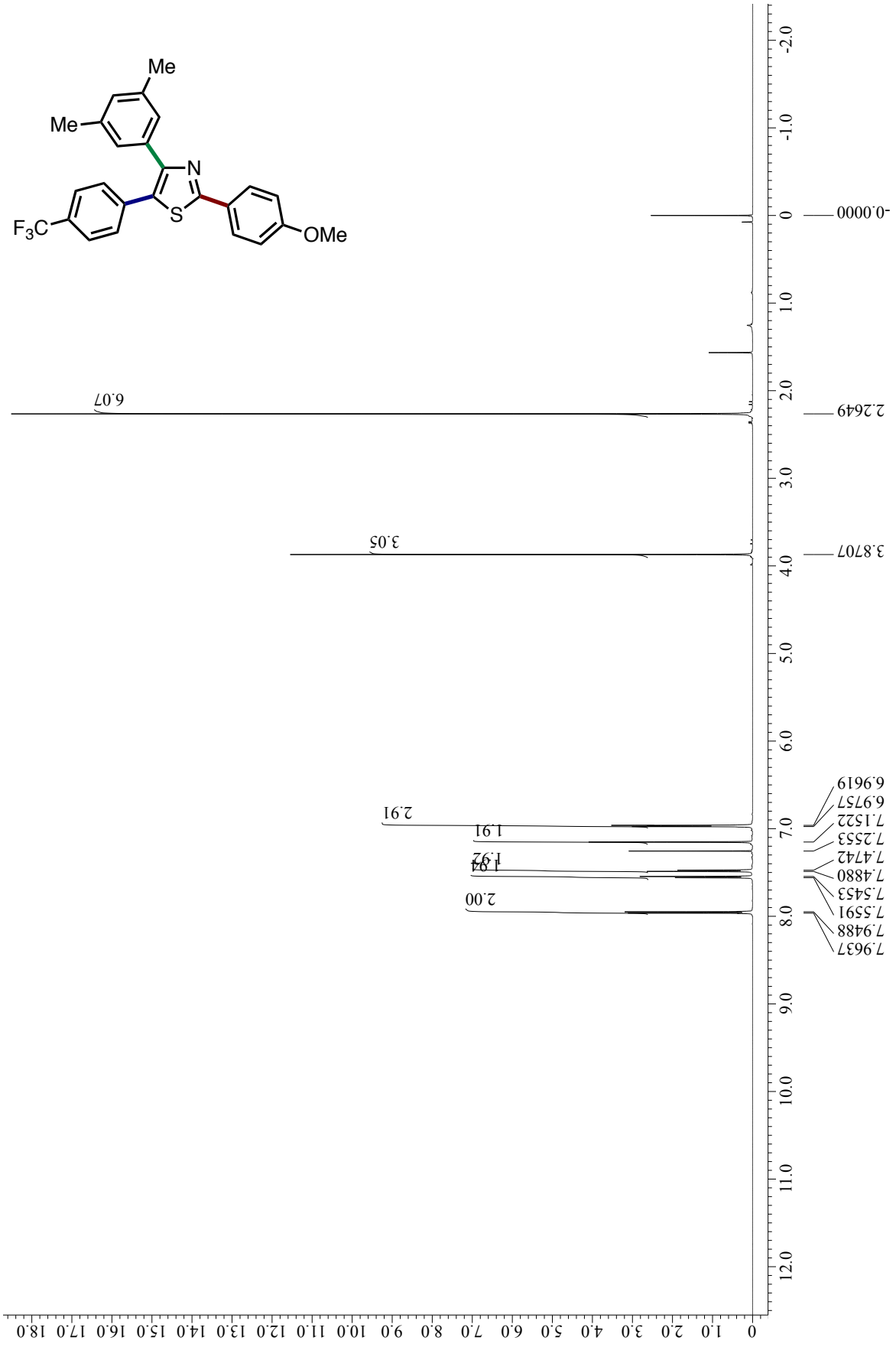
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^{13}C NMR (150 MHz, $CDCl_3$) of 13gbk



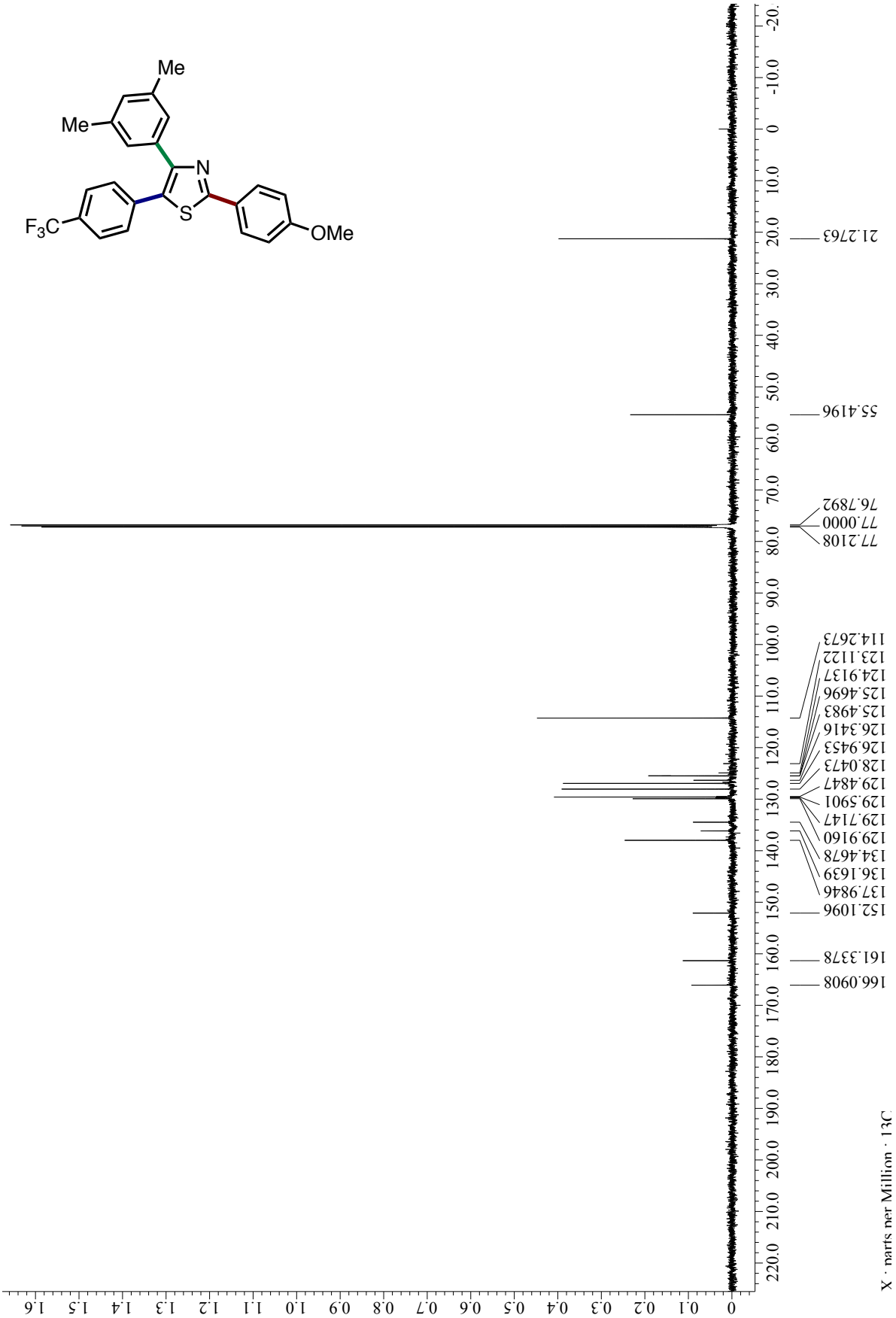
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^{1}H NMR (600 MHz, $CDCl_3$) of 13gek



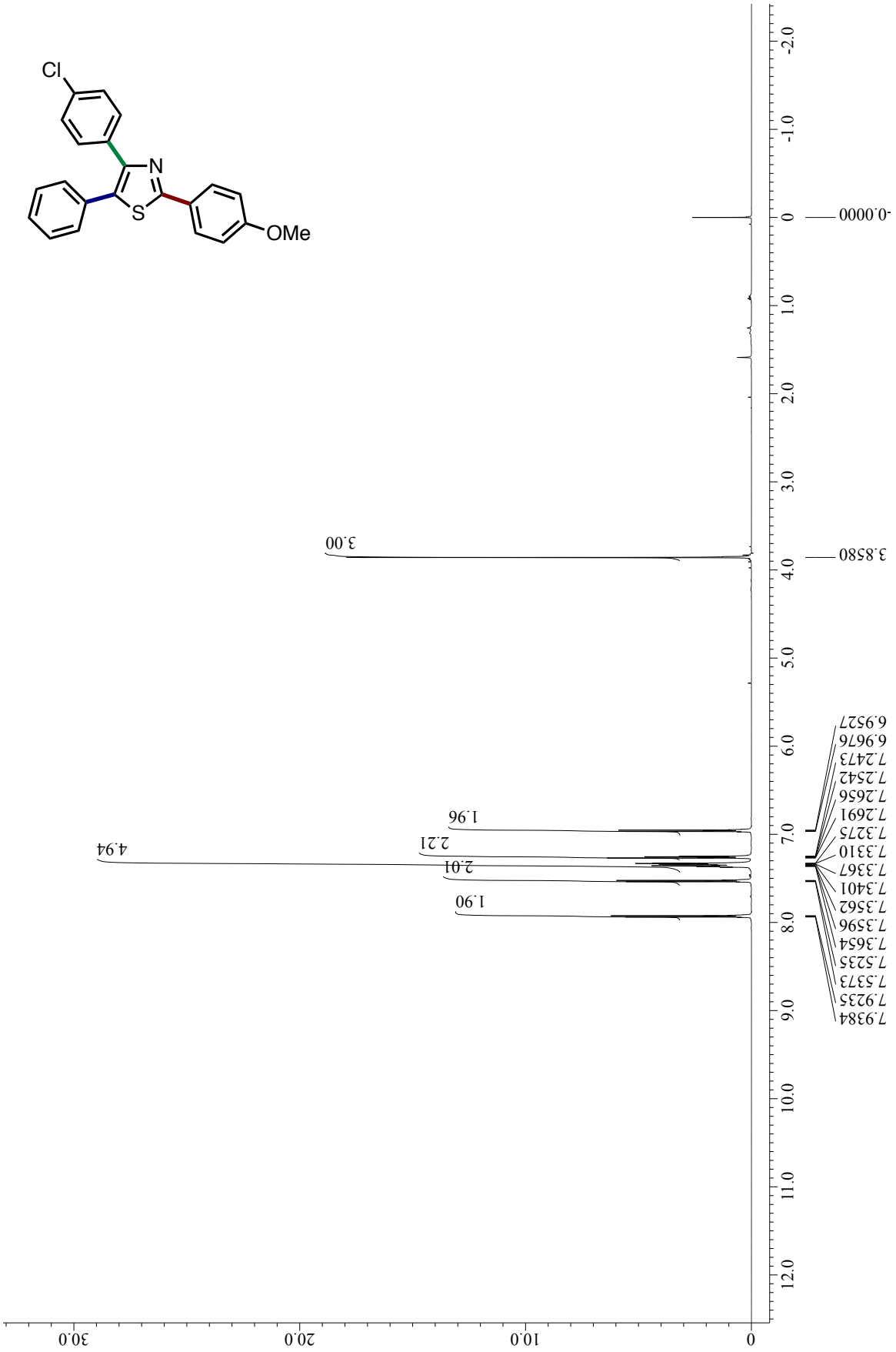
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^{13}C NMR (150 MHz, $CDCl_3$) of 13gek



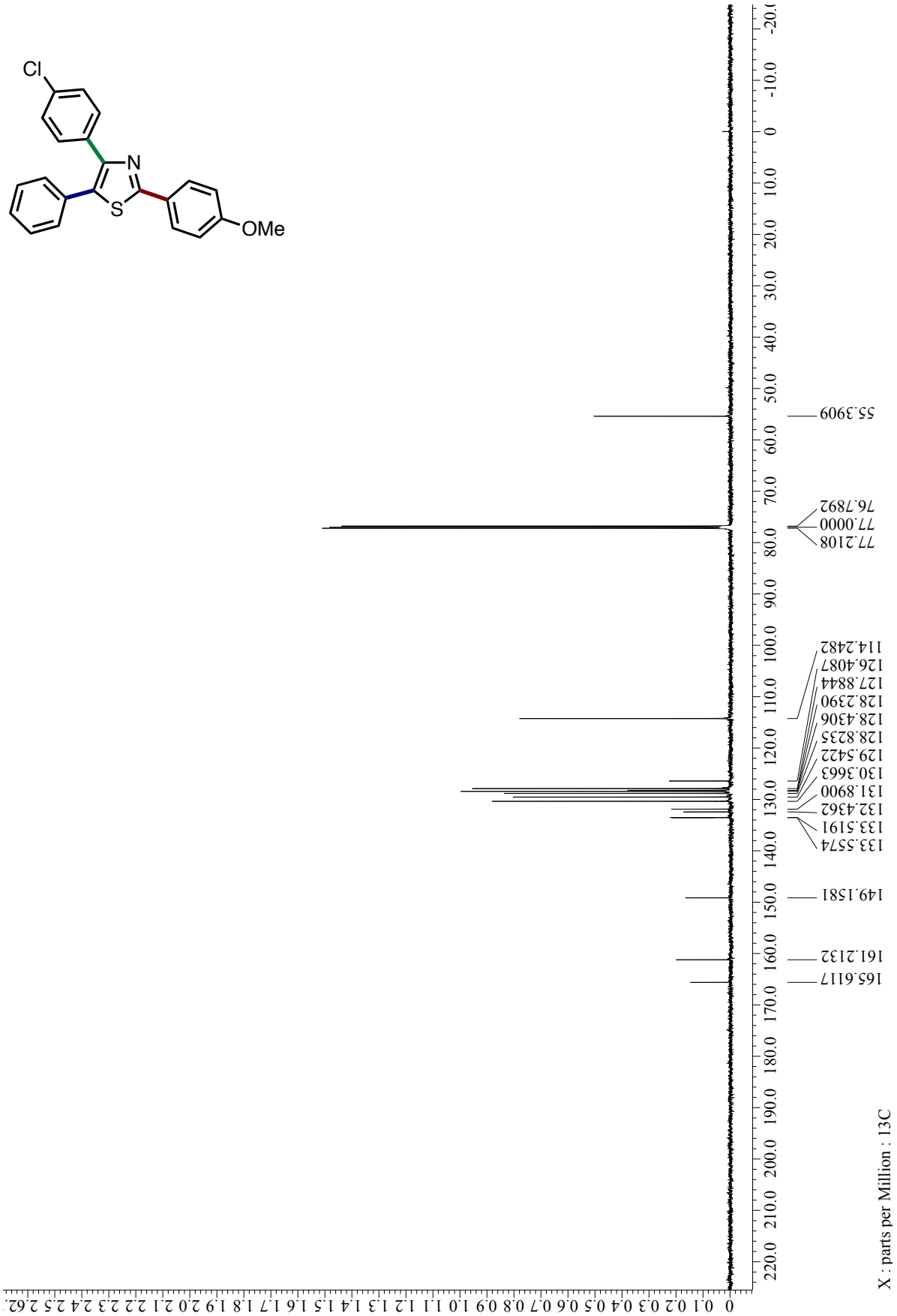
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^{1}H NMR (600 MHz, $CDCl_3$) of 13gja



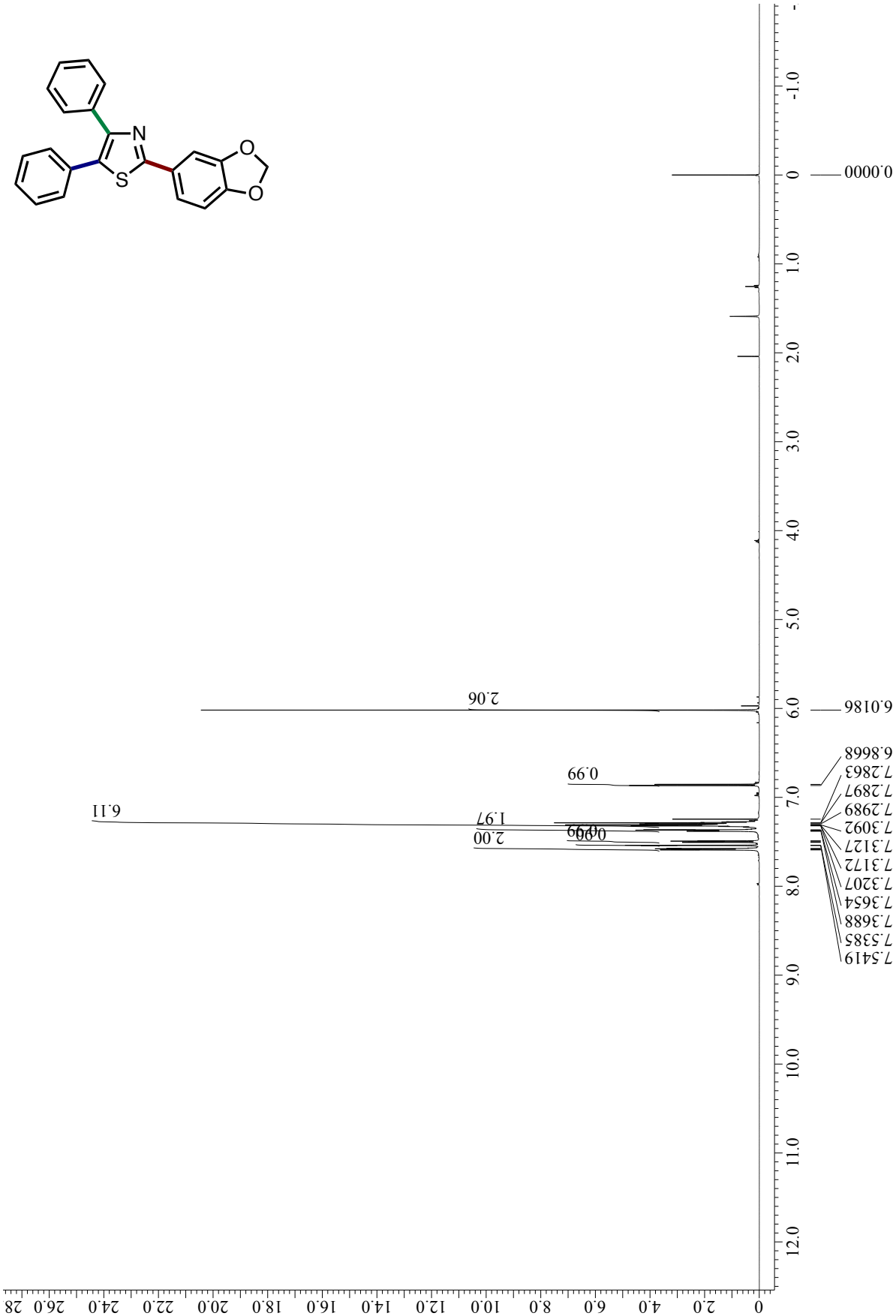
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^{13}C NMR (150 MHz, $CDCl_3$) of 13gja



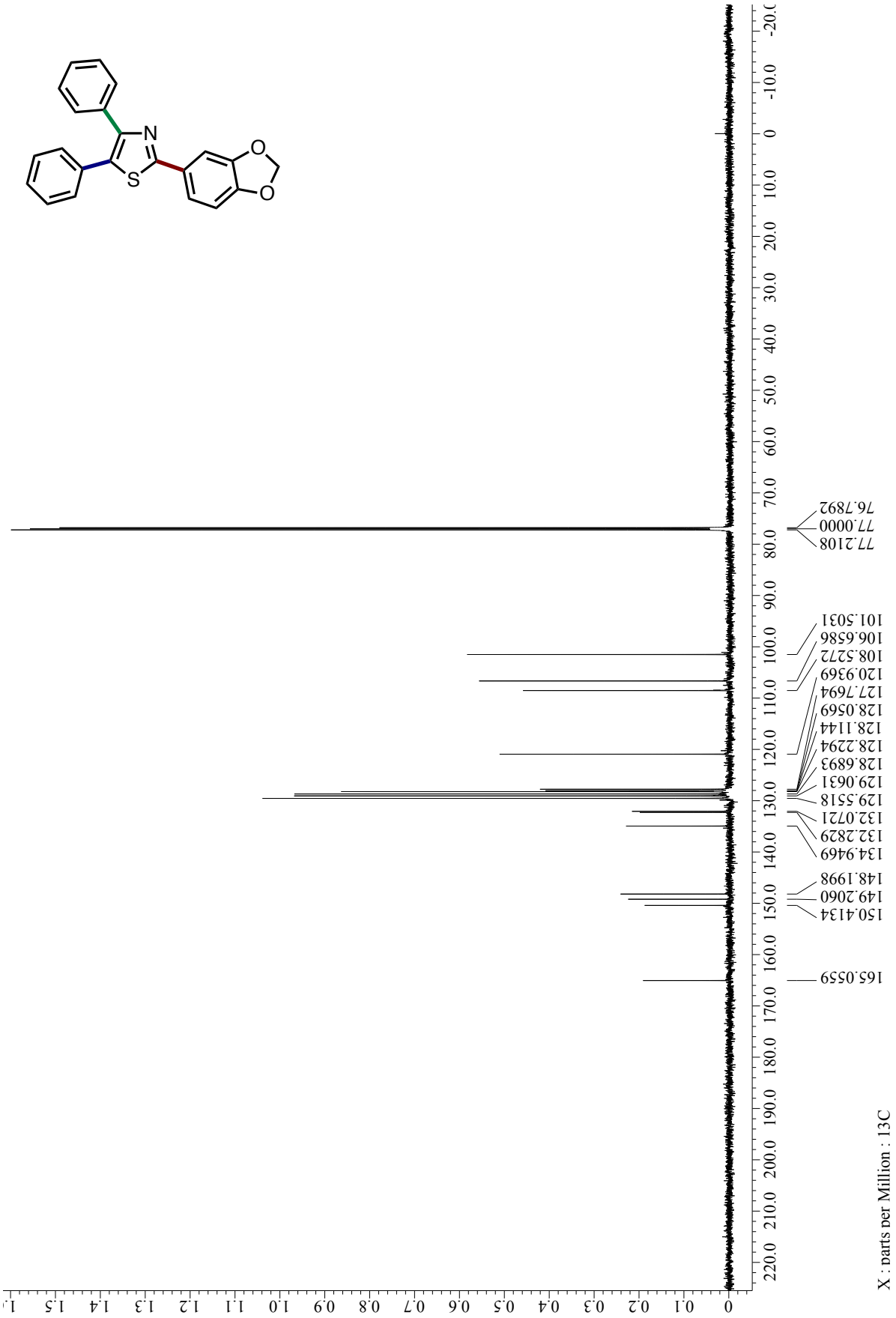
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^{1}H NMR (600 MHz, $CDCl_3$) of 13haa



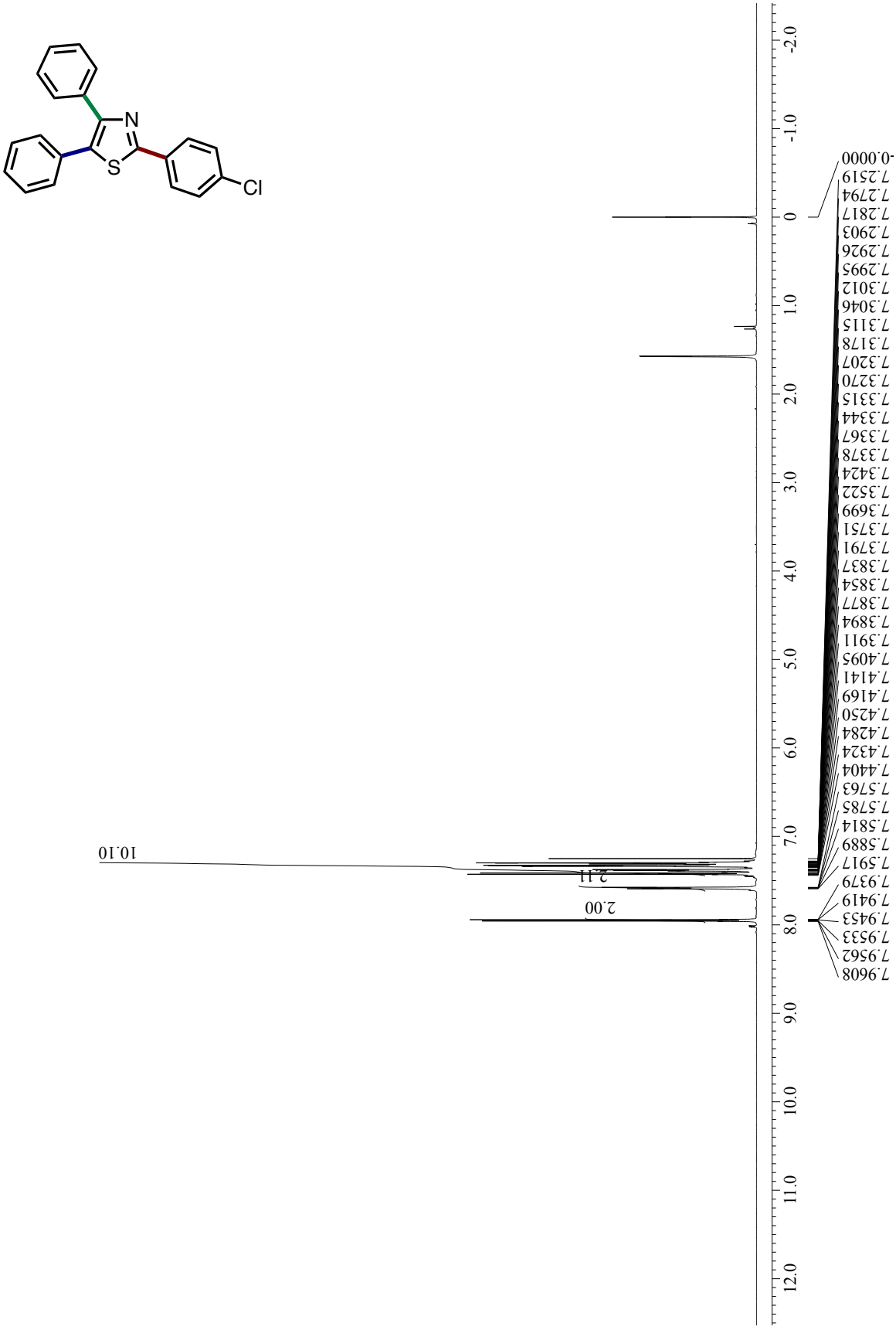
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^{13}C NMR (150 MHz, $CDCl_3$) of 13haa



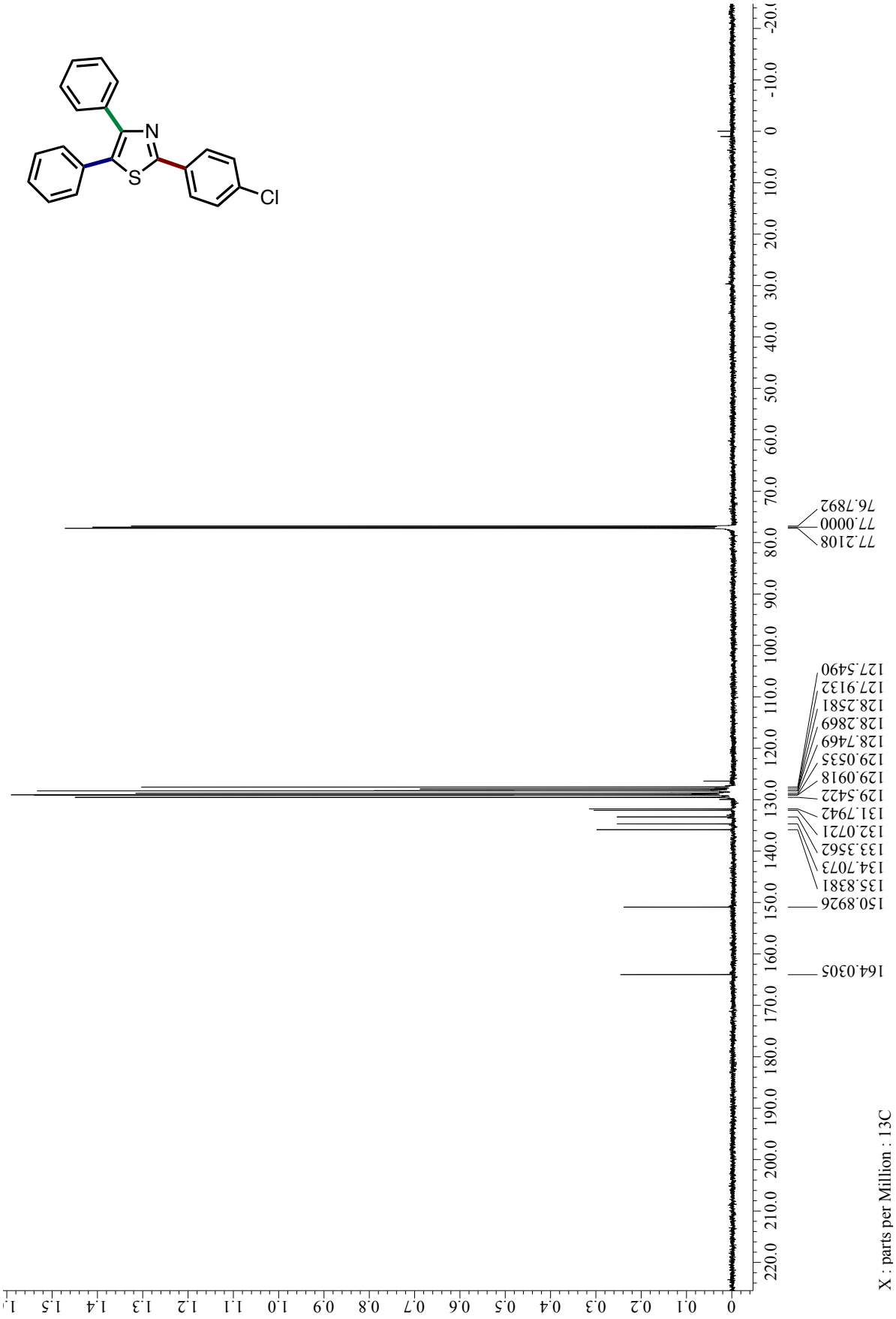
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^{1}H NMR (600 MHz, $CDCl_3$) of 13jaa



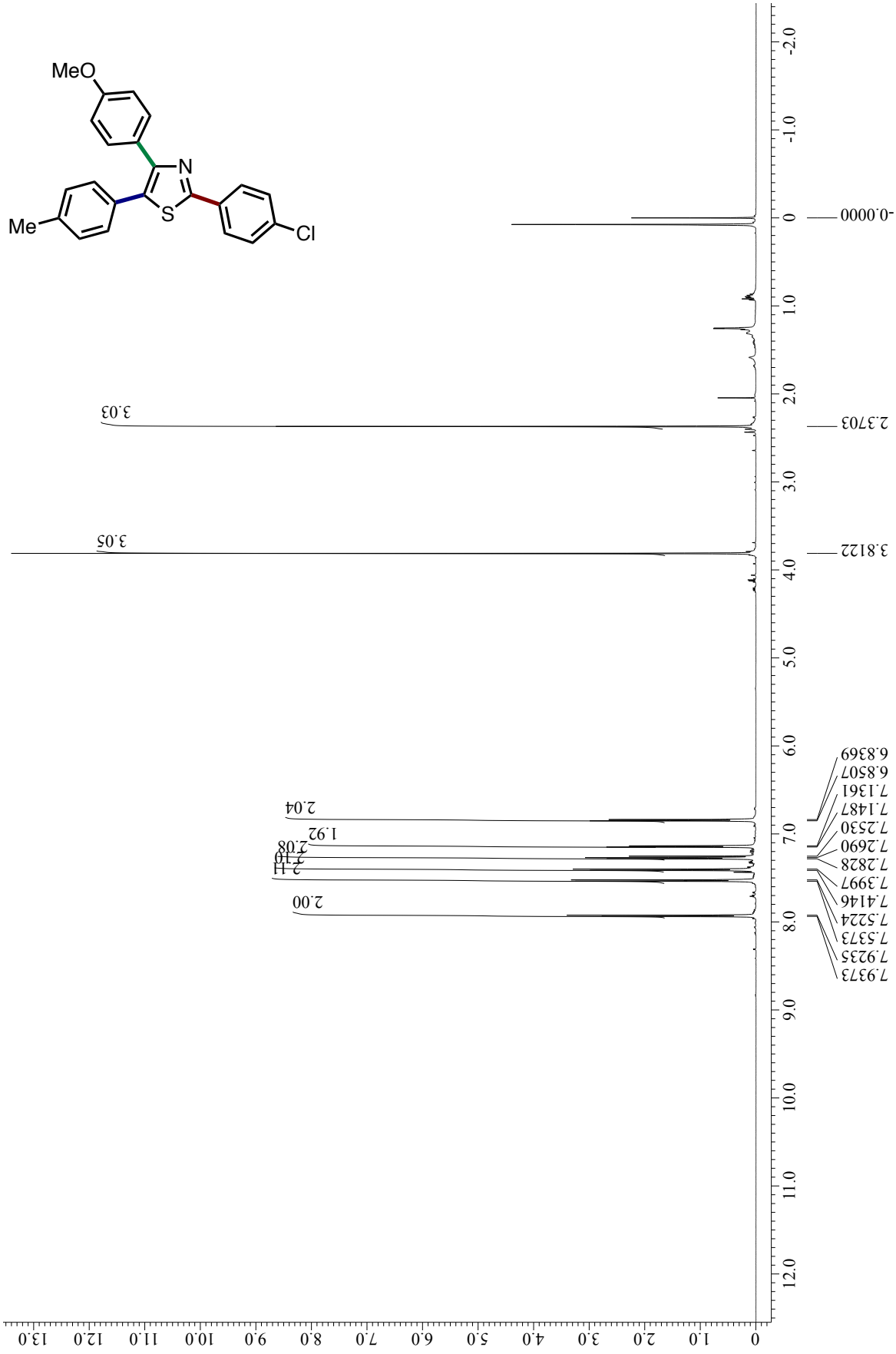
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^{13}C NMR (150 MHz, $CDCl_3$) of 13jaa



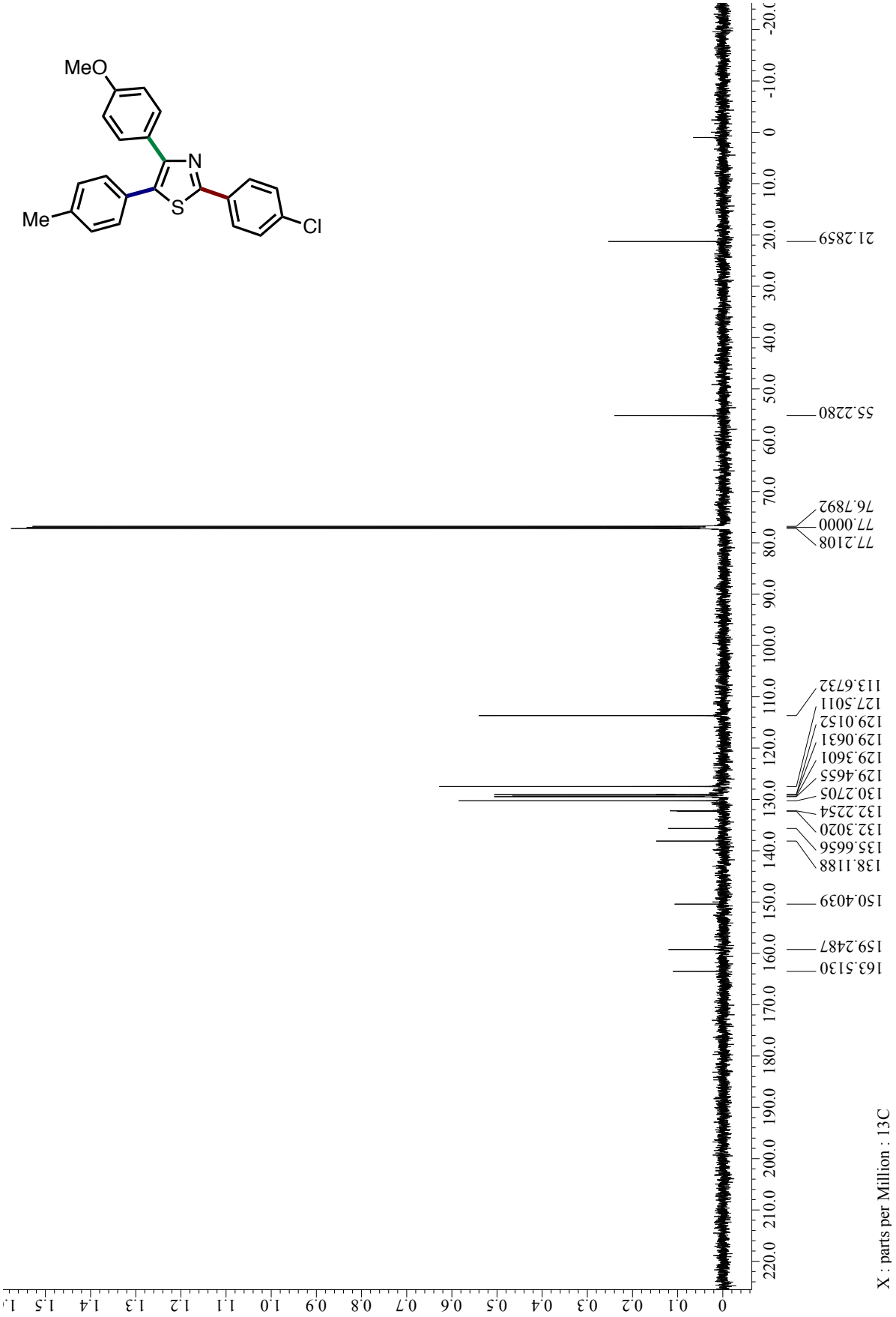
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^{1}H NMR (600 MHz, $CDCl_3$) of 13jgb



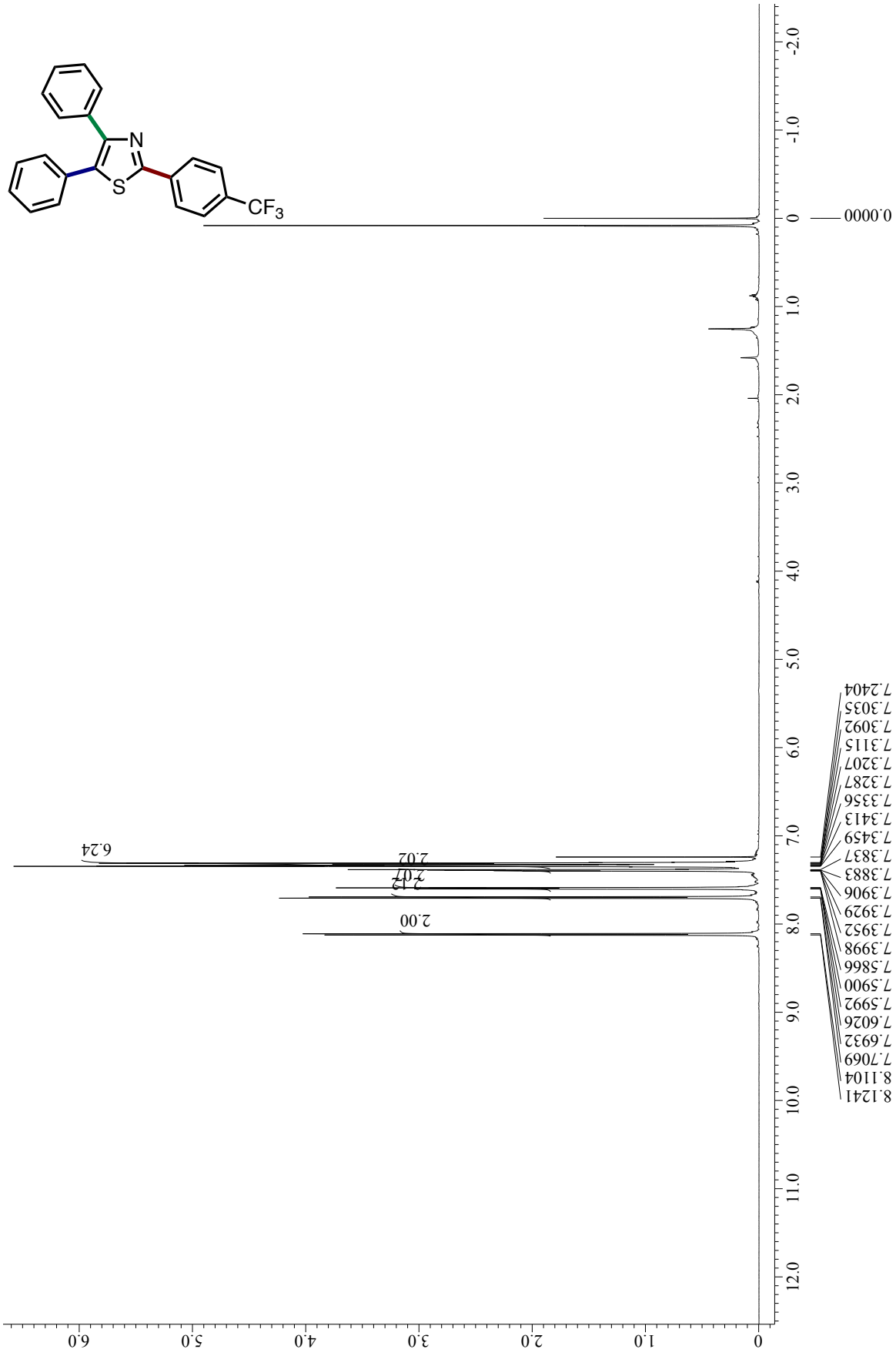
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^{13}C NMR (150 MHz, $CDCl_3$) of 13jgb



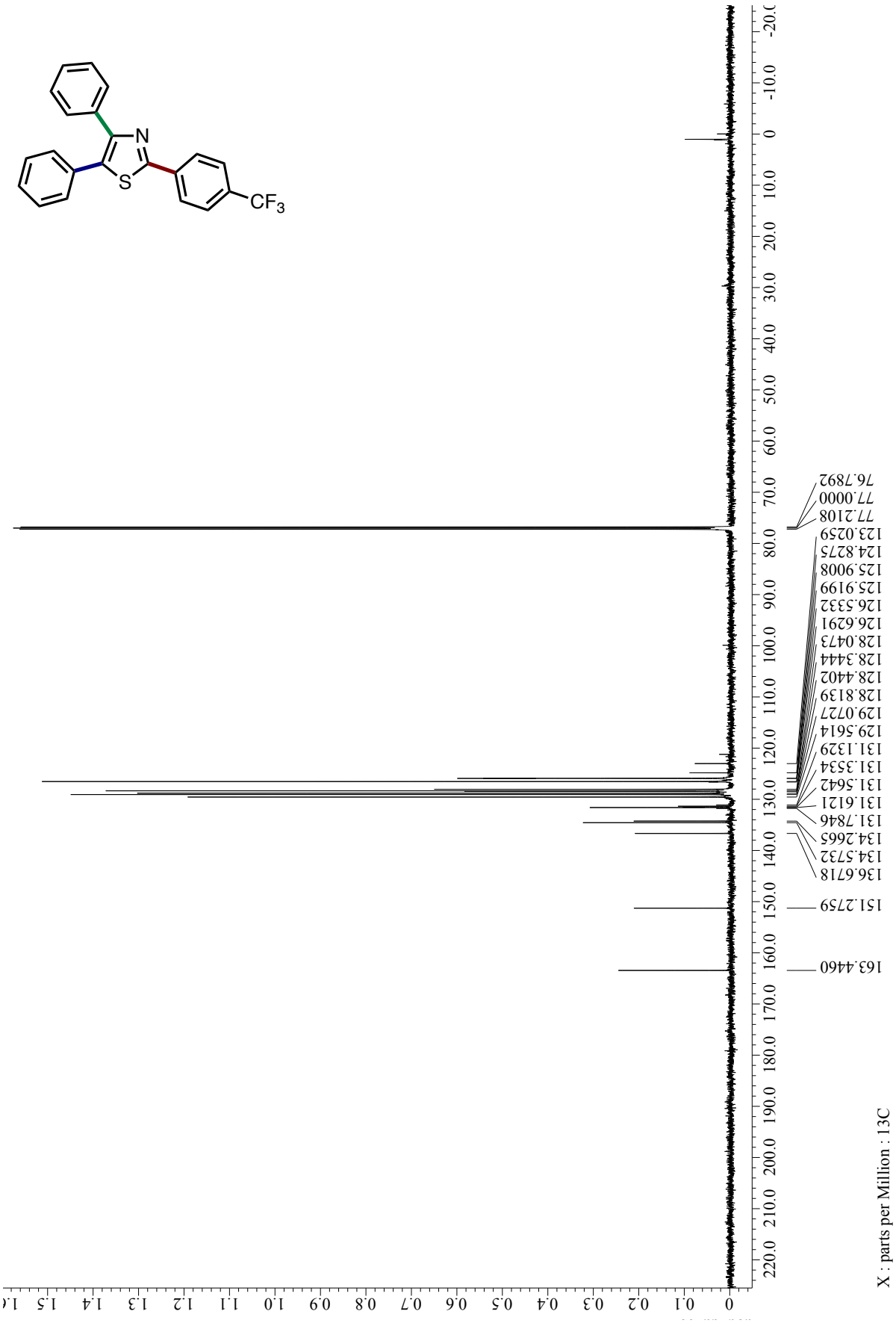
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^{1}H NMR (600 MHz, $CDCl_3$) of 13kaa



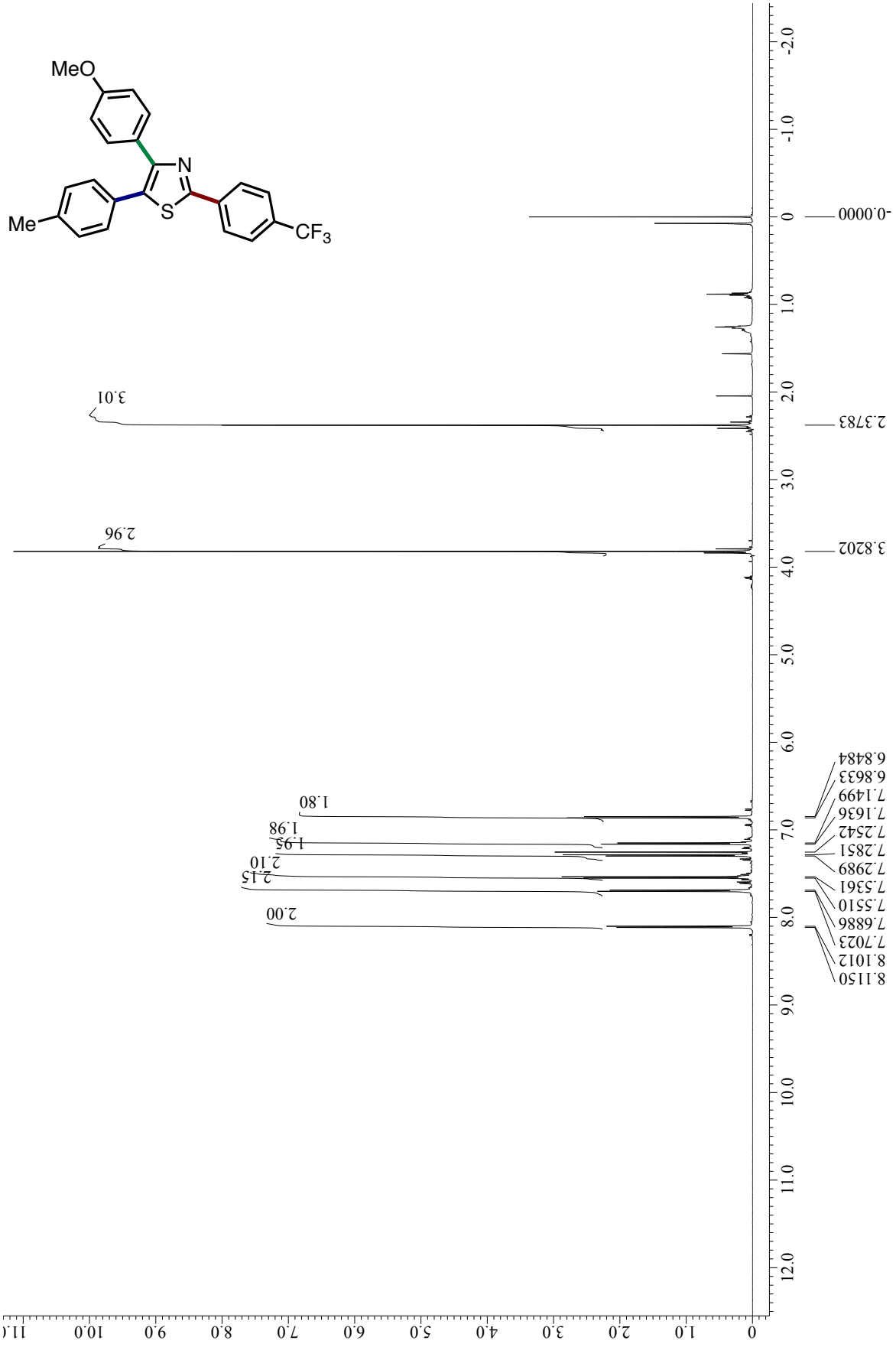
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^{13}C NMR (150 MHz, $CDCl_3$) of 13kaa



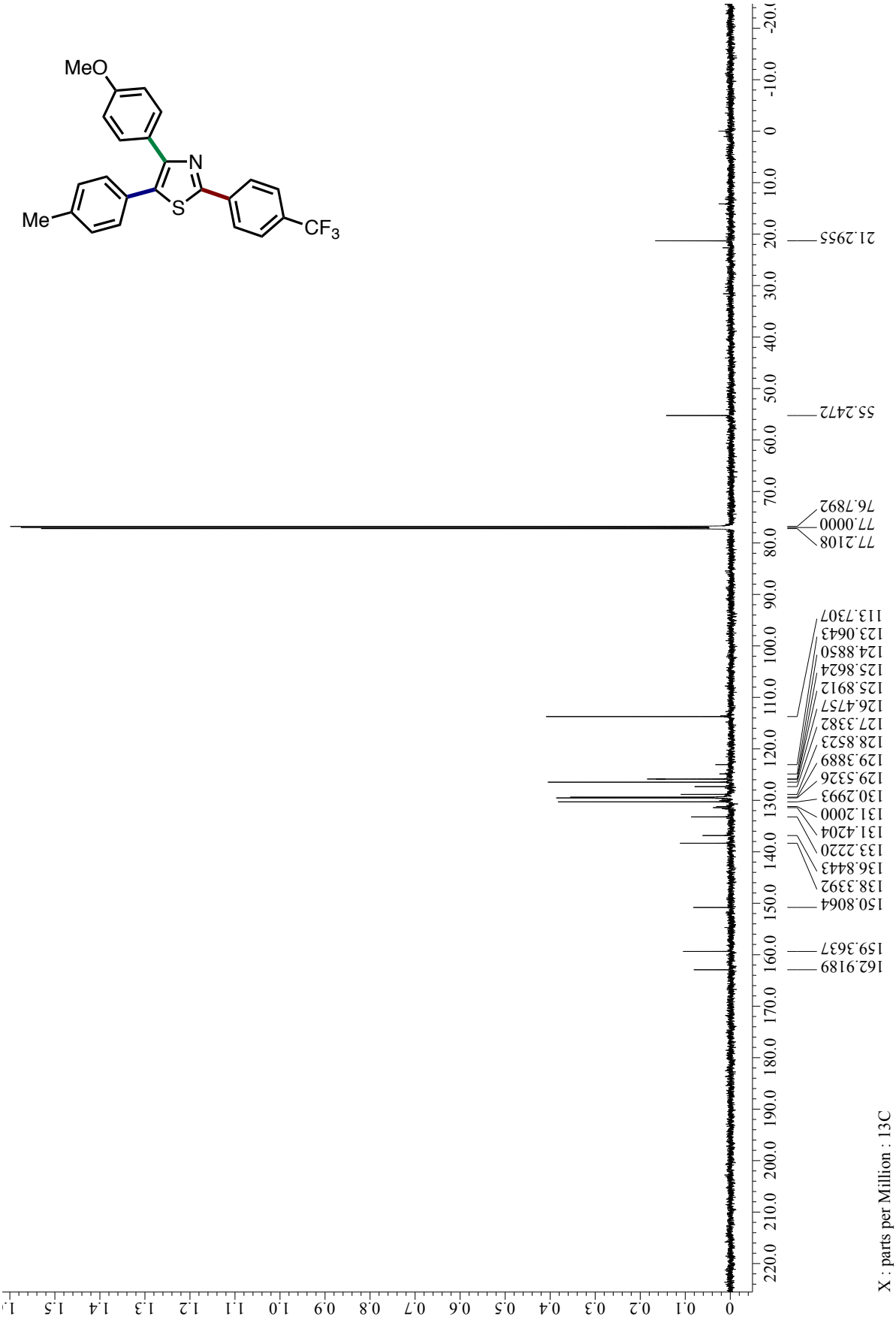
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^{1}H NMR (600 MHz, $CDCl_3$) of 13kgb



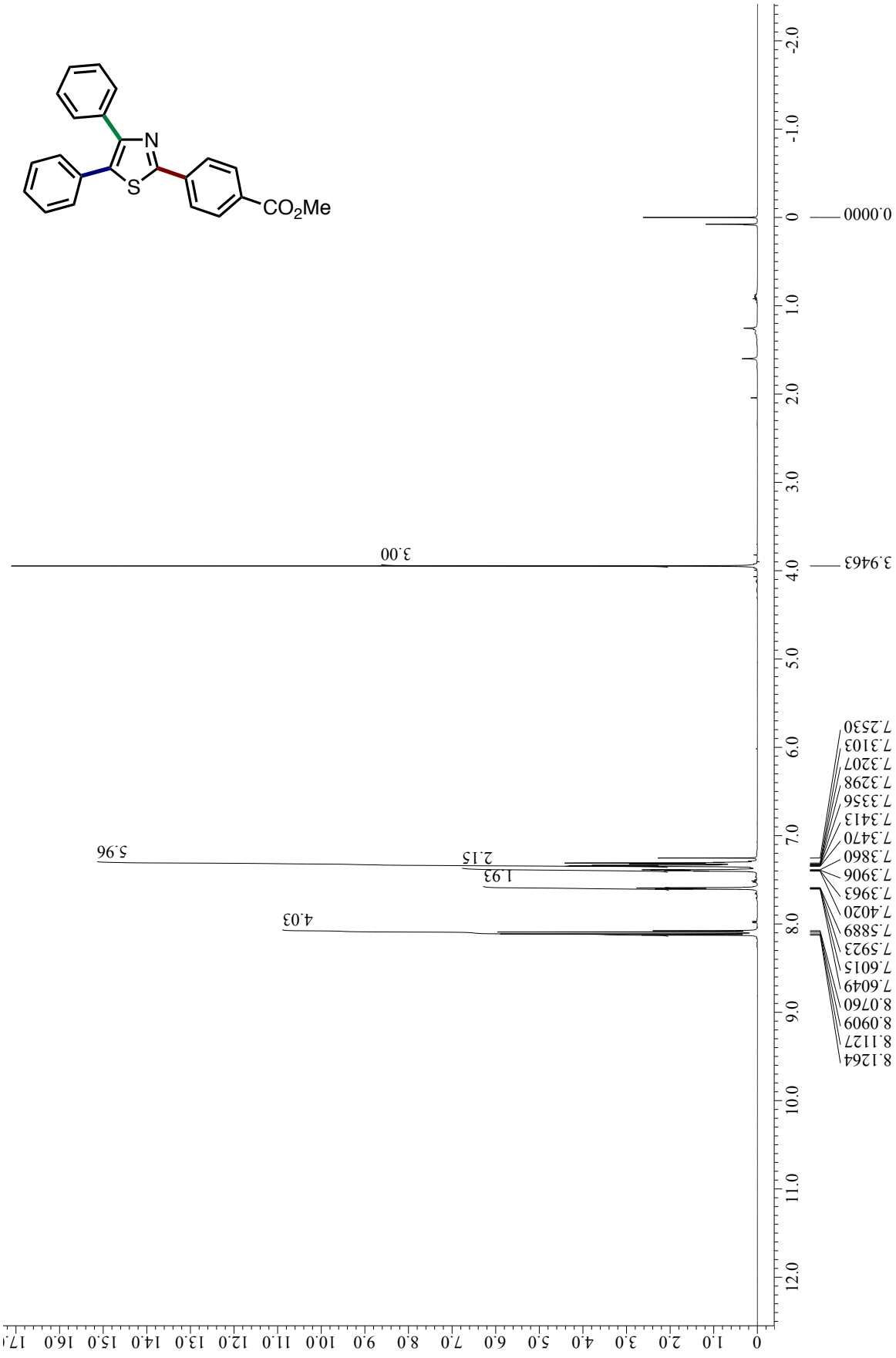
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^{13}C NMR (150 MHz, $CDCl_3$) of 13kgb



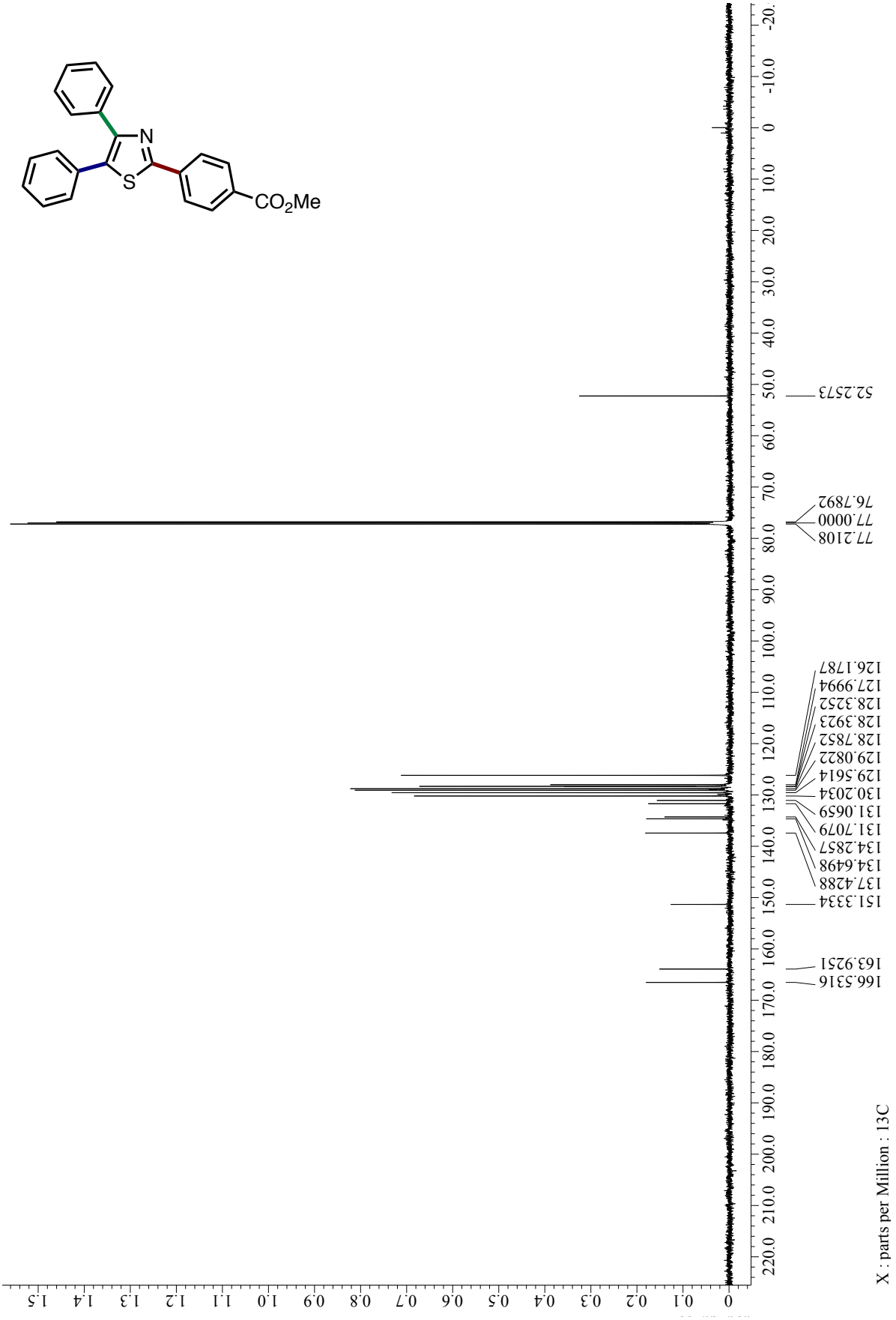
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^{1}H NMR (600 MHz, $CDCl_3$) of 13naa



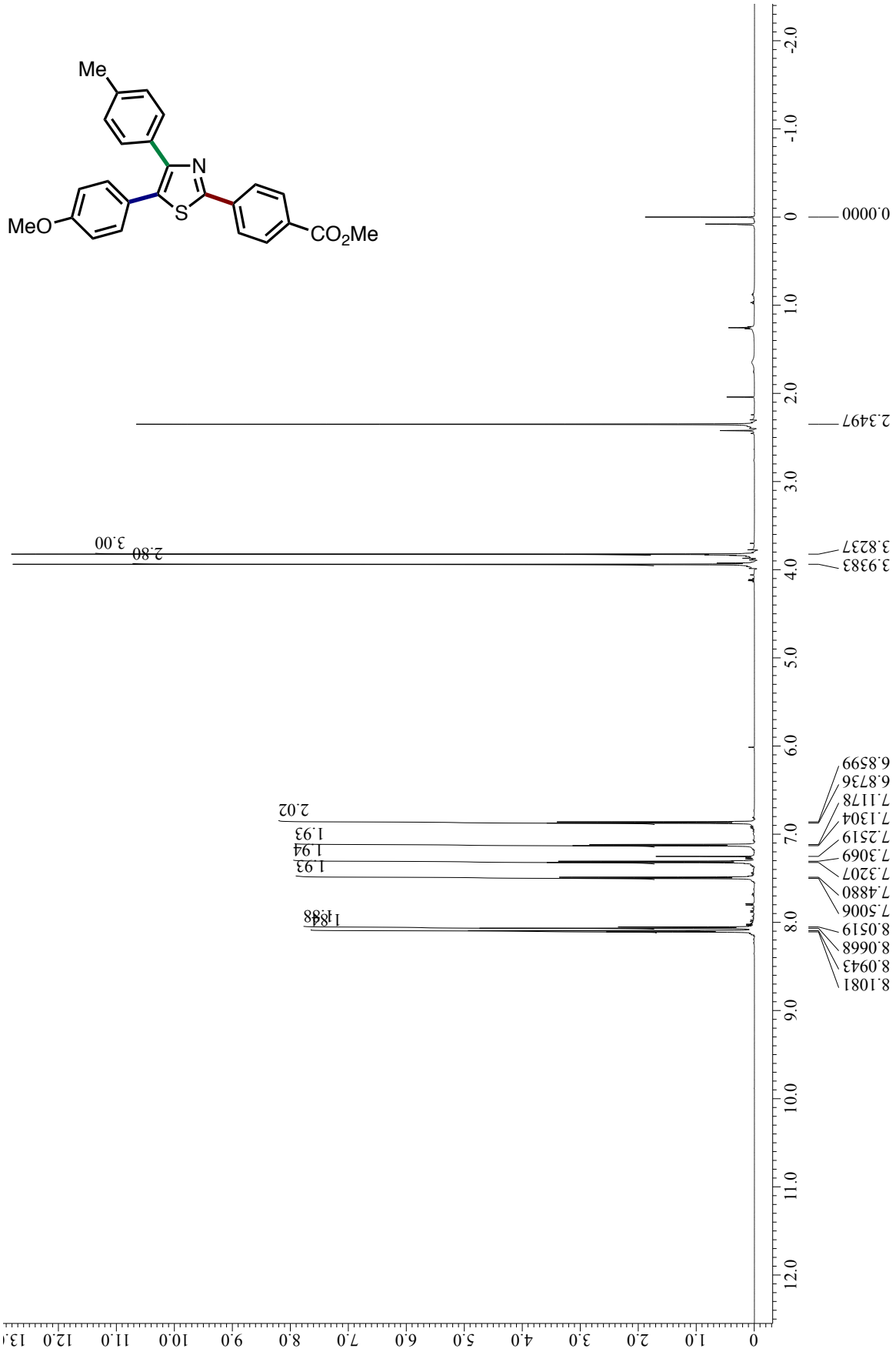
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^{13}C NMR (150 MHz, $CDCl_3$) of 13naa



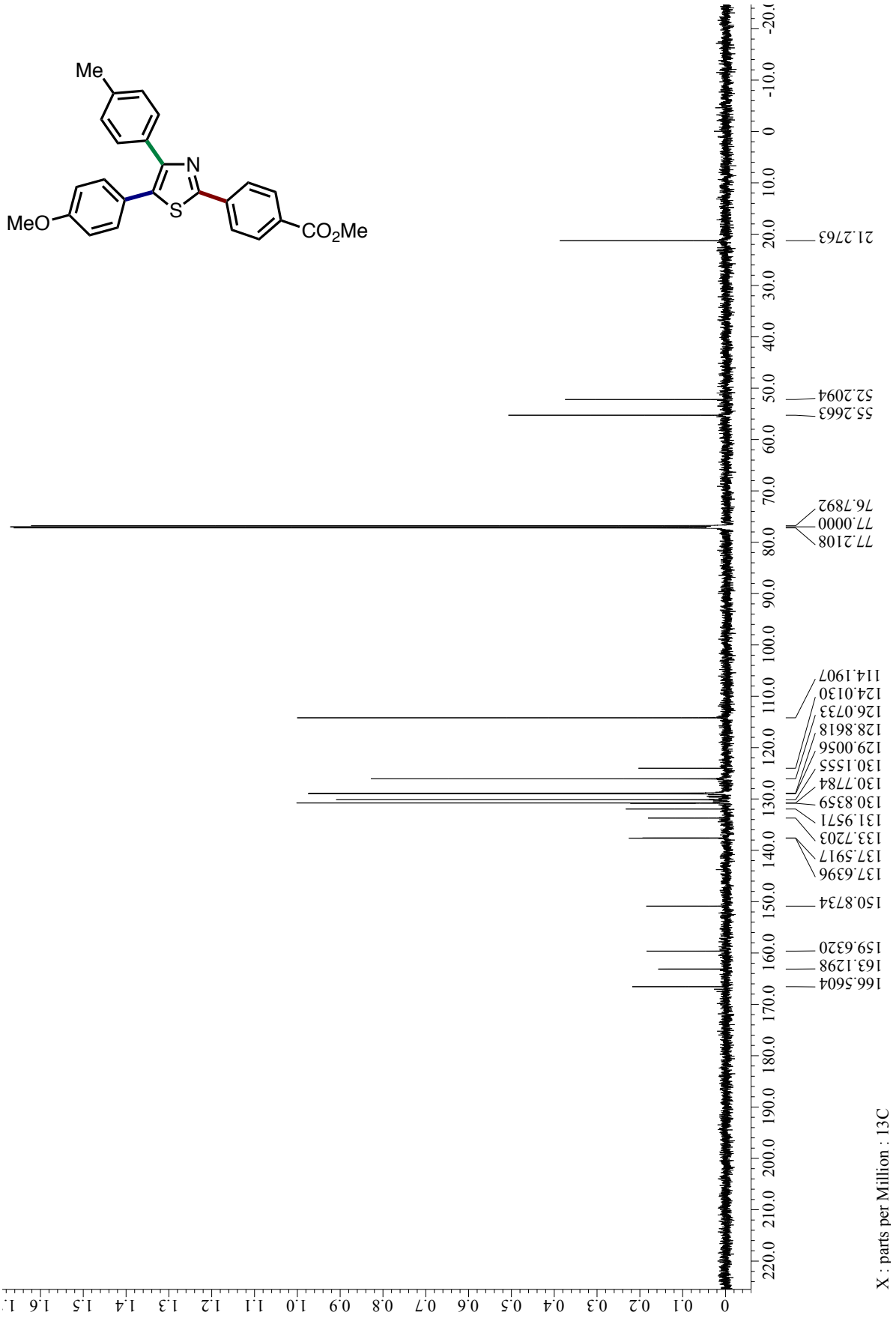
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^{1}H NMR (600 MHz, $CDCl_3$) of 13nbg



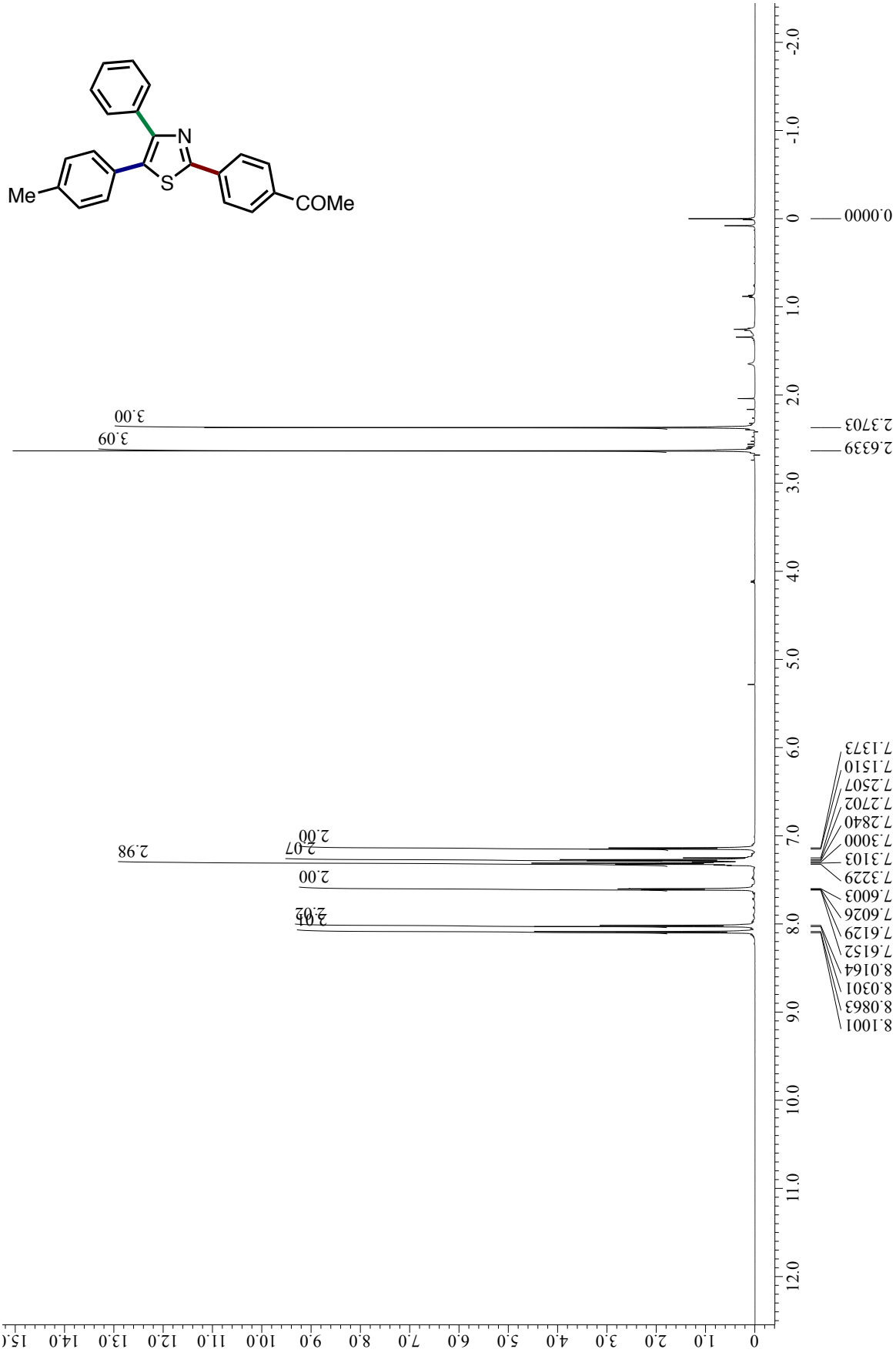
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^{13}C NMR (150 MHz, $CDCl_3$) of 13nbg



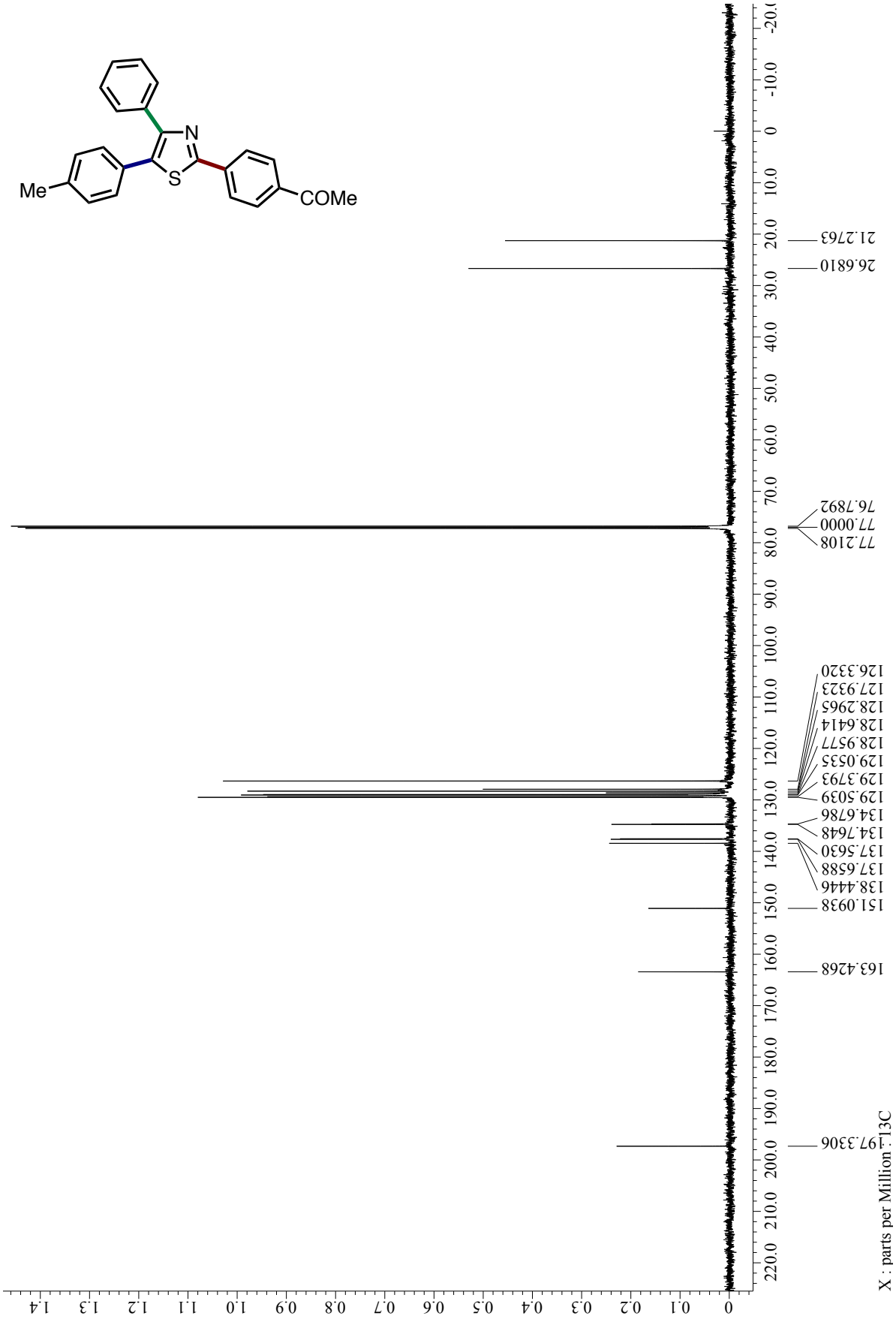
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^{1}H NMR (600 MHz, $CDCl_3$) of 13oab



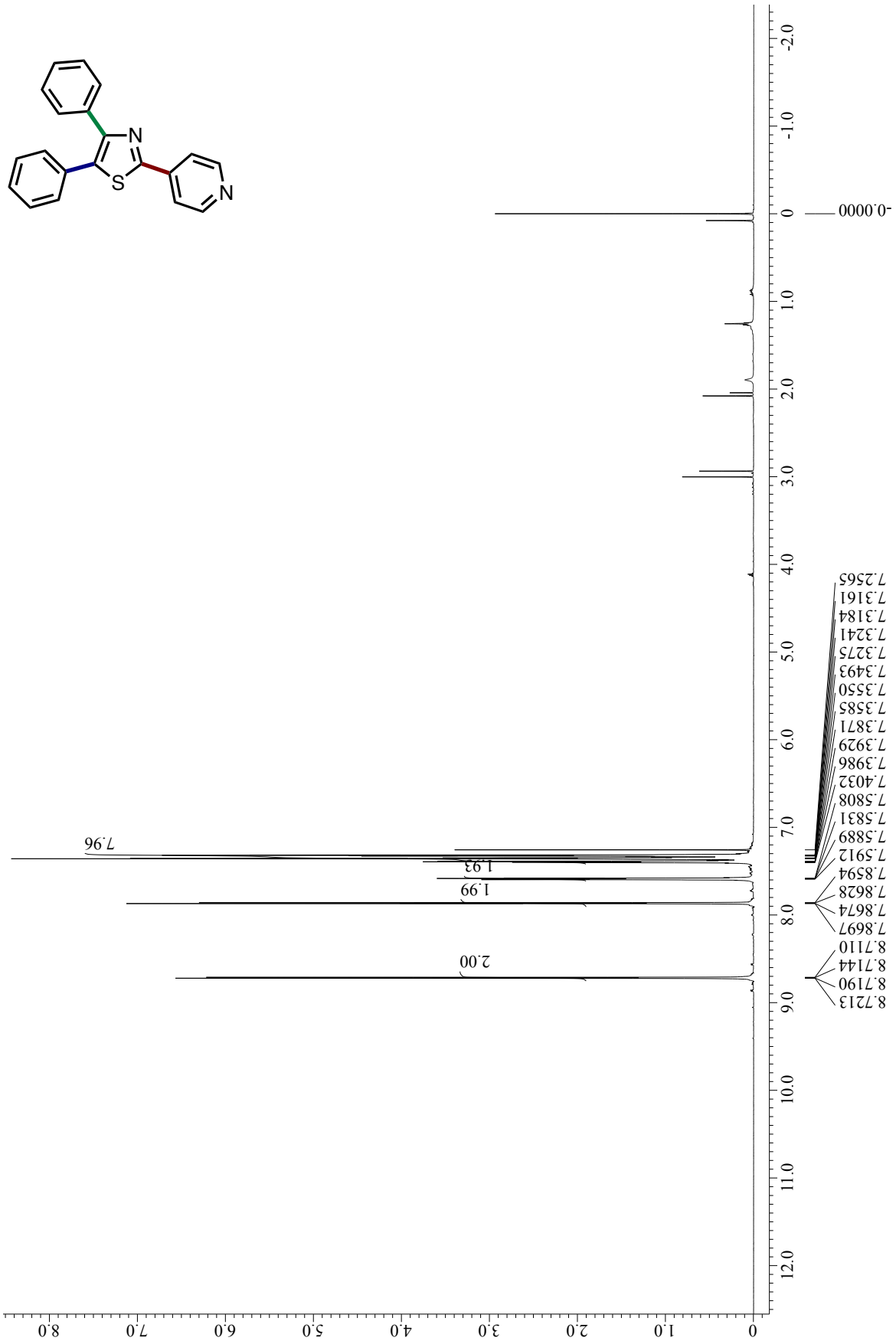
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^{13}C NMR (150 MHz, $CDCl_3$) of 13oab



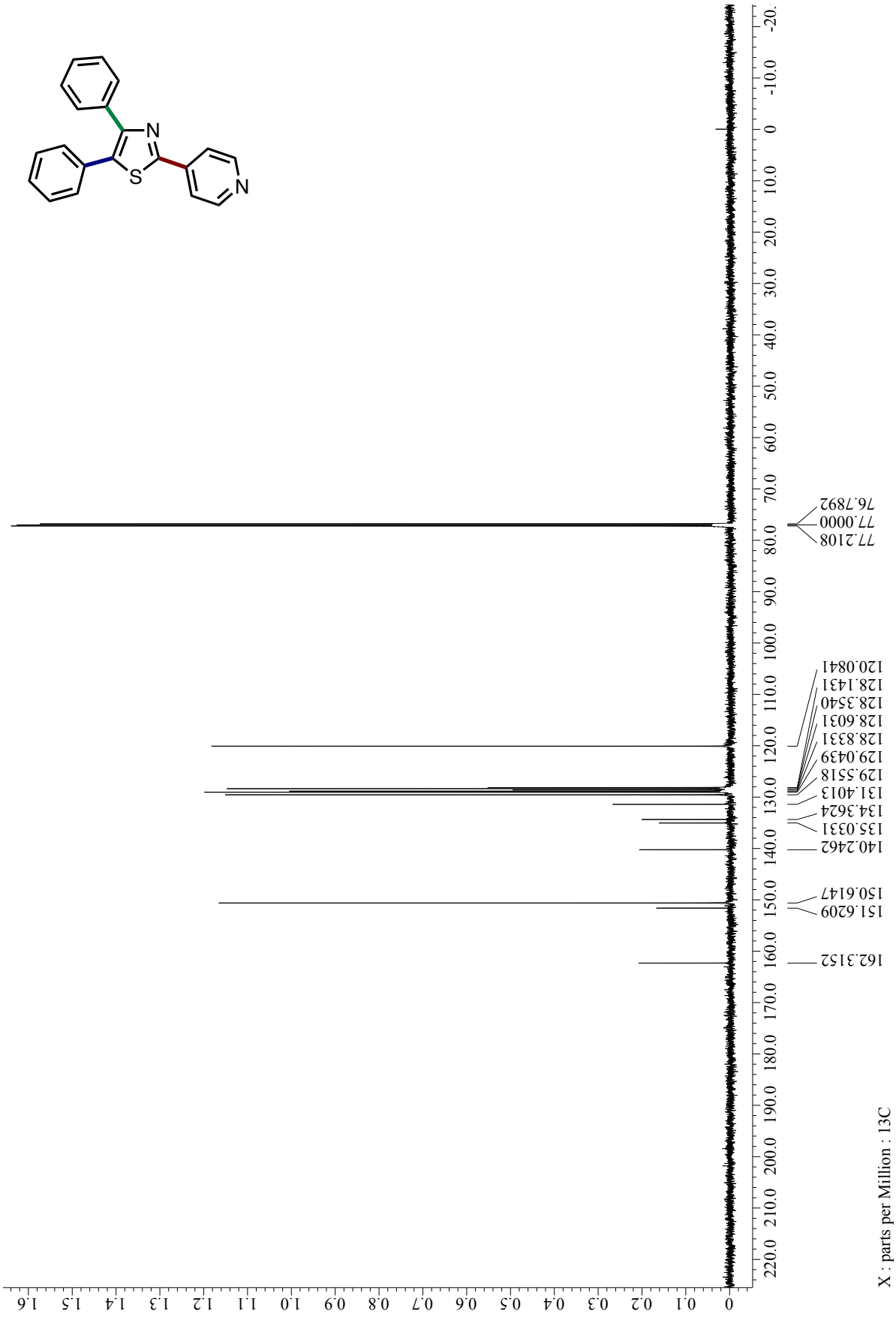
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^{1}H NMR (600 MHz, $CDCl_3$) of 13uaa



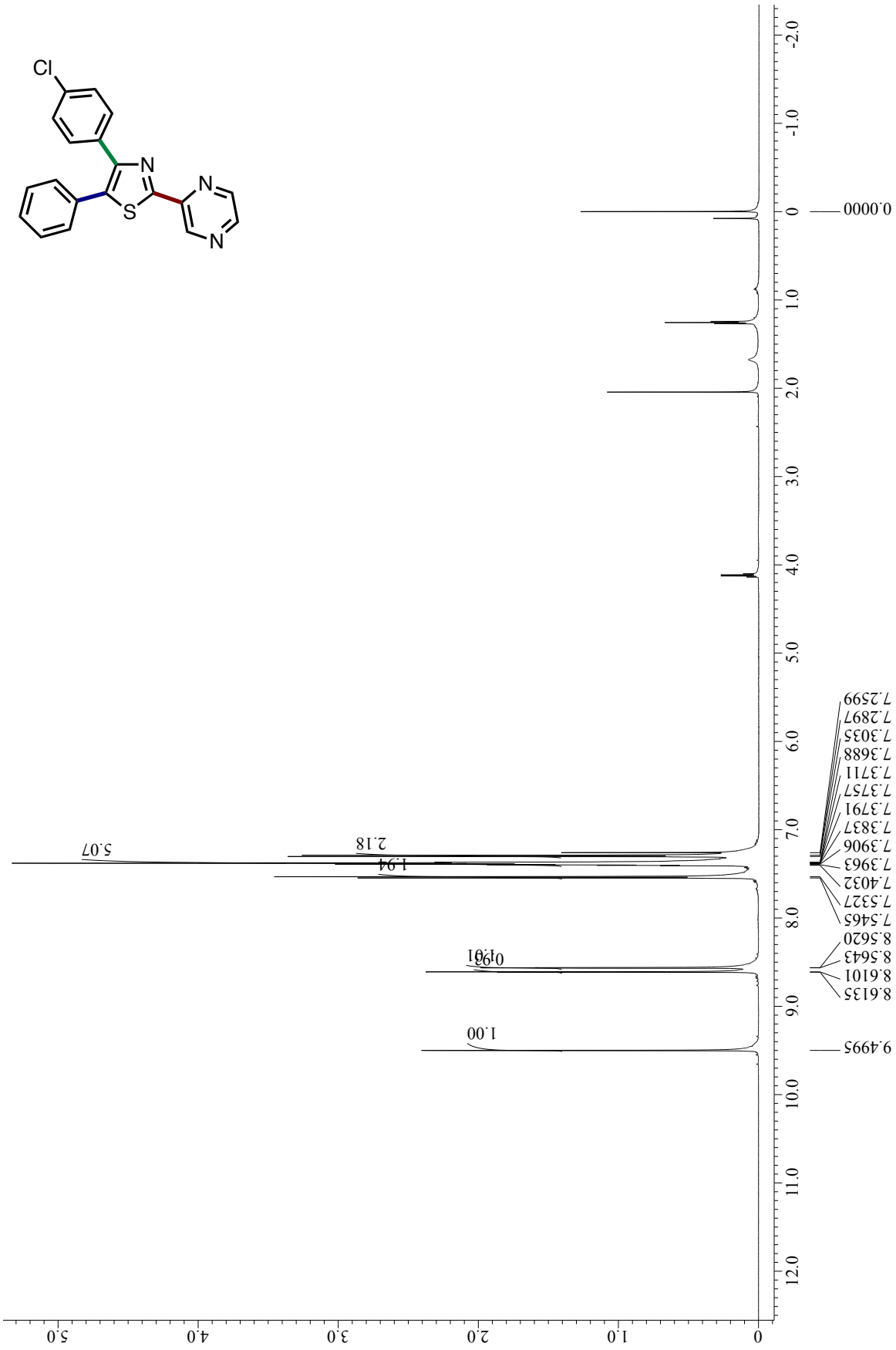
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^{13}C NMR (150 MHz, $CDCl_3$) of 13uaa



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^{1}H NMR (600 MHz, $CDCl_3$) of 13vja



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^{13}C NMR (150 MHz, $CDCl_3$) of 13vja

