

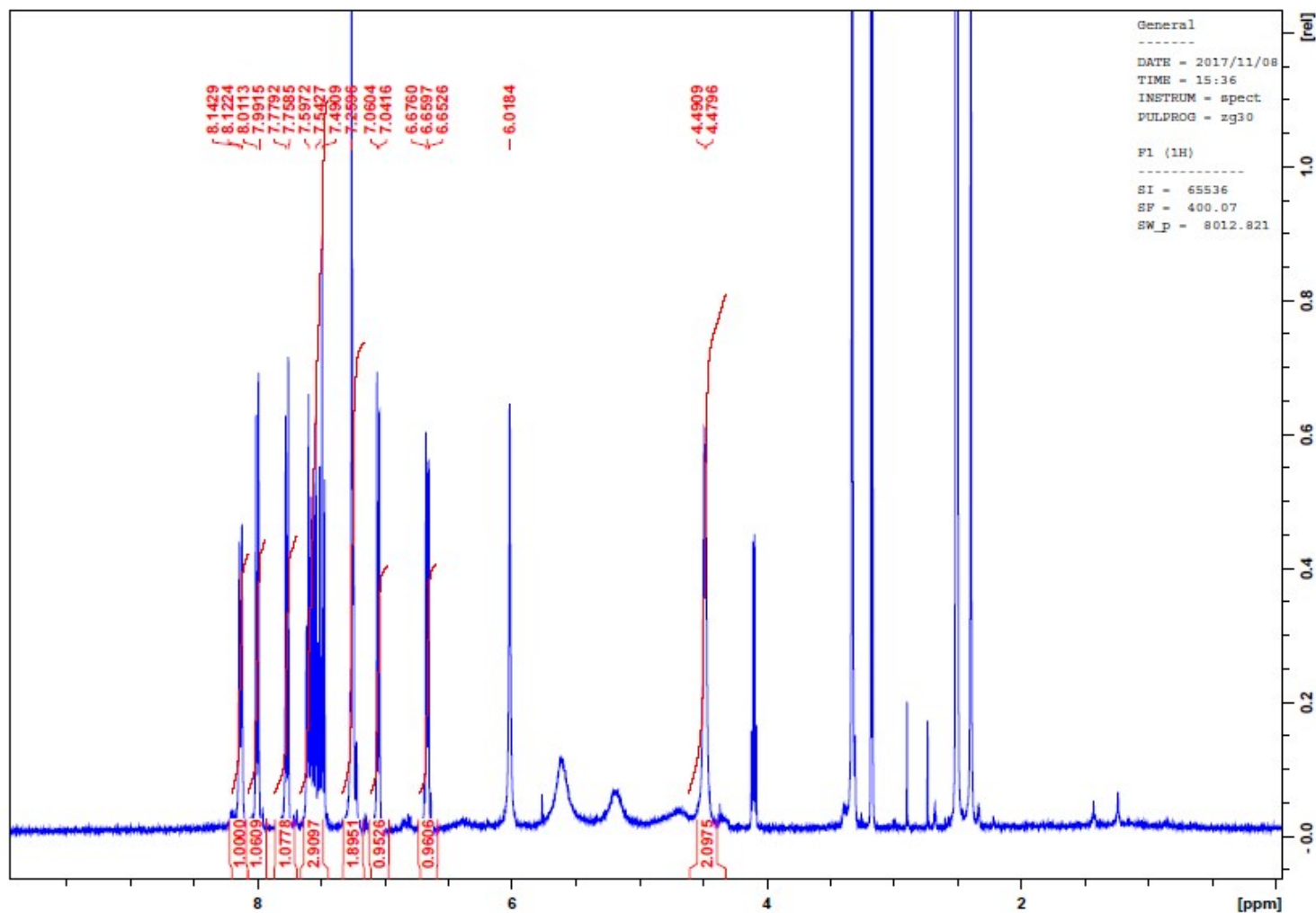
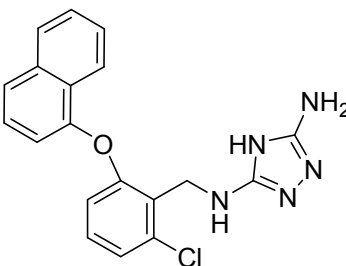
Dual Inhibitors of LSD1 and Spermine Oxidase

Steven Holshouser,^a Matthew Dunworth,^b Tracy Murray Stewart,^b Yuri K. Peterson,^a Pieter Burger,^a Joy Kirkpatrick,^a Huan-Huan Chen,^a Robert A. Casero, Jr. ^{*b§} and Patrick M. Woster ^{*a§}

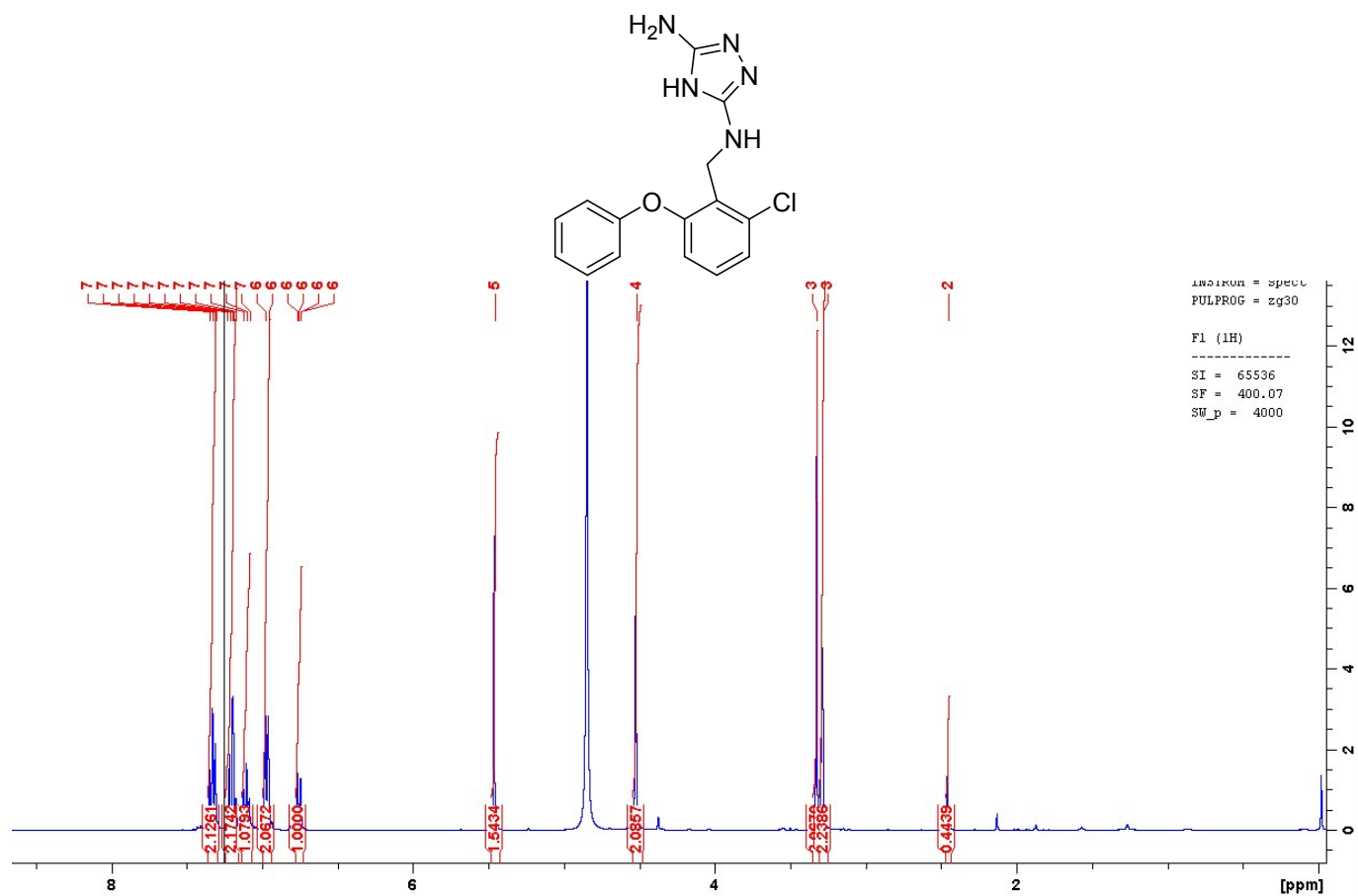
Supplemental Material: NMR Data for Selected Target Molecules

Chlorinated series

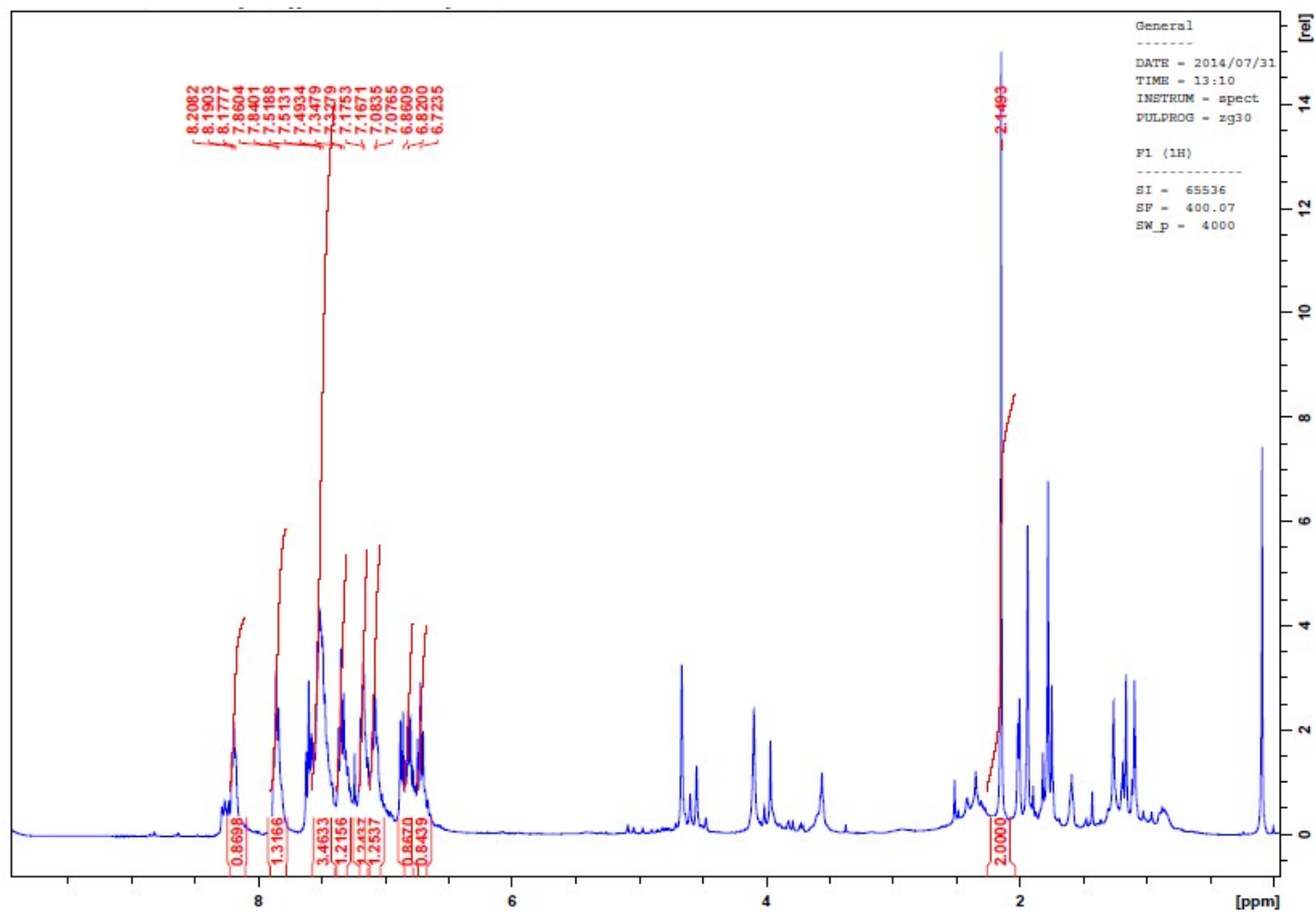
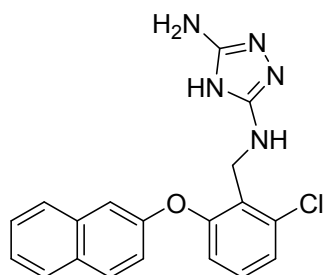
Compound 30



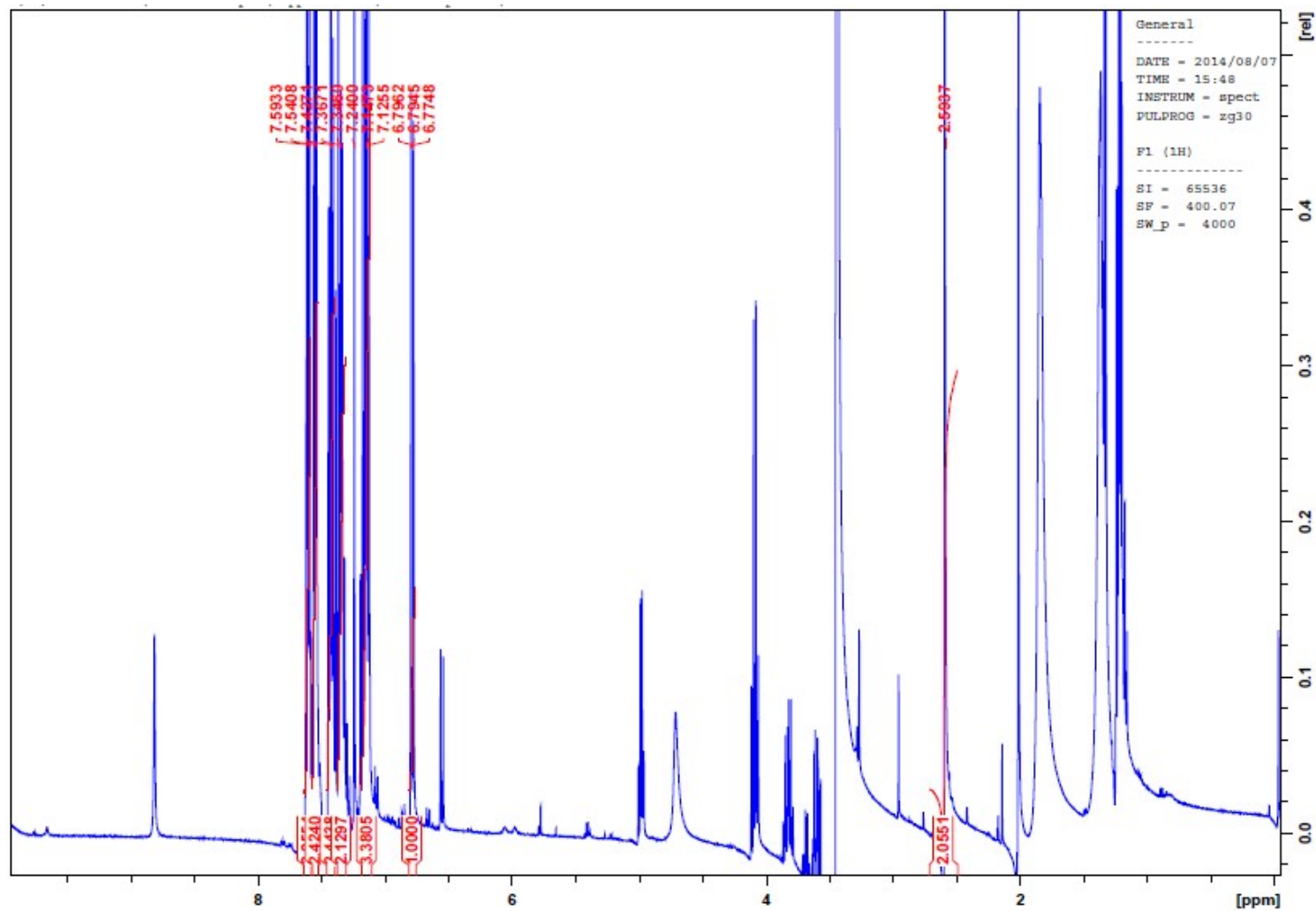
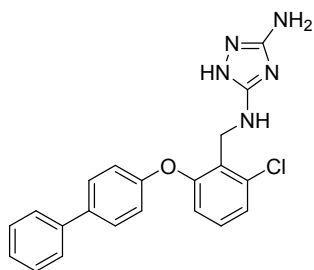
Compound 5



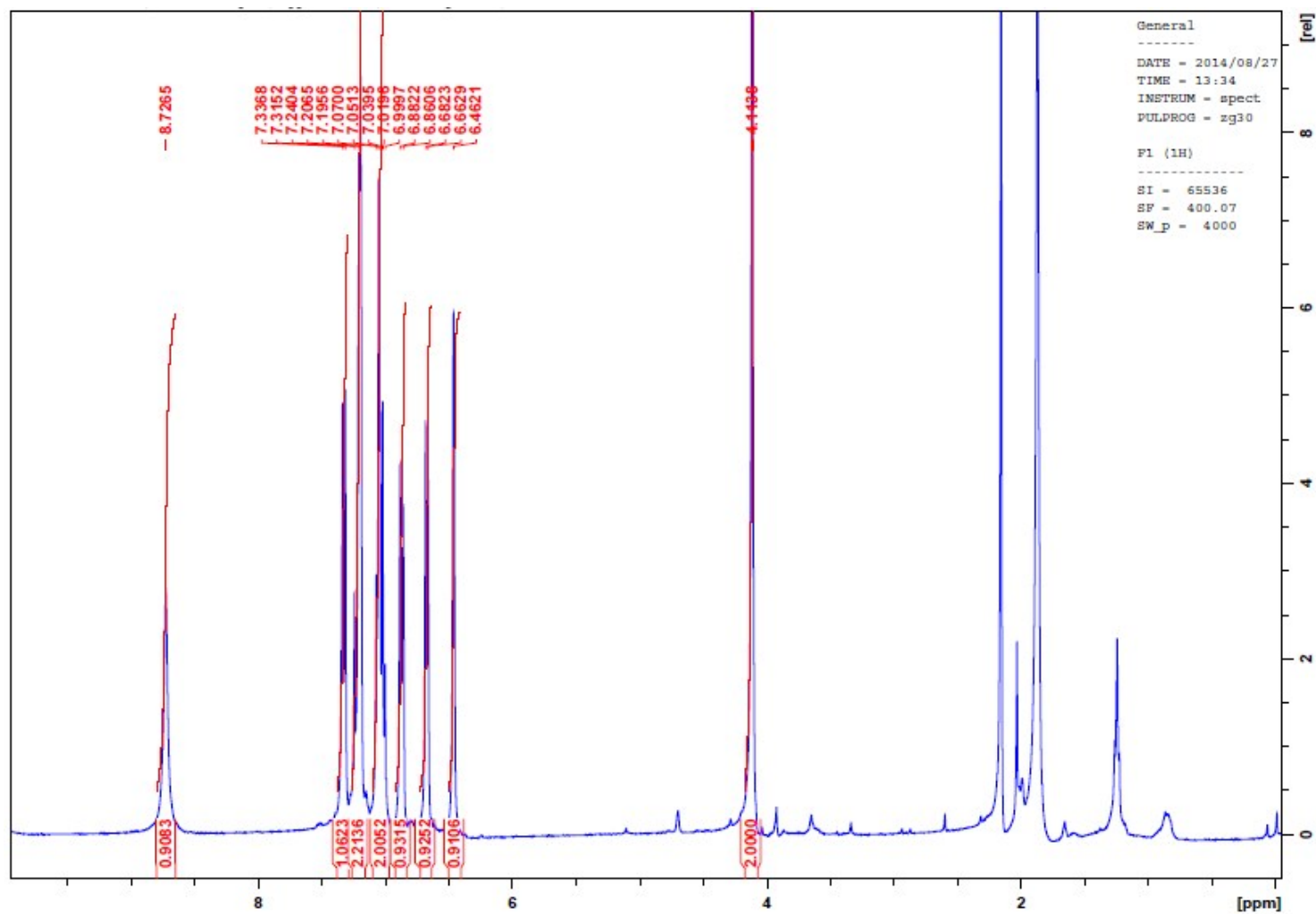
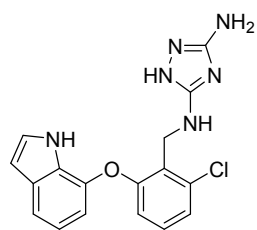
Compound 31



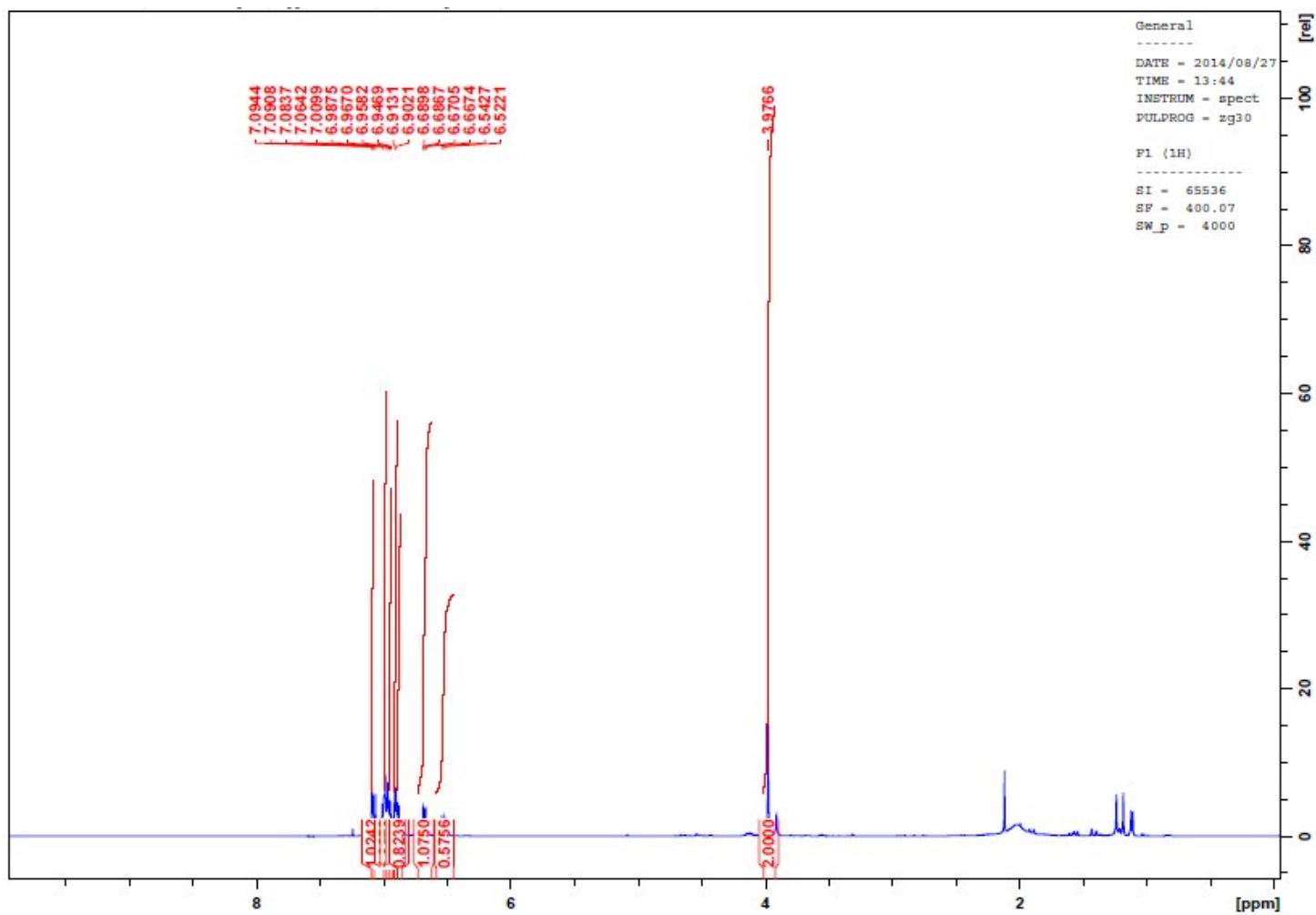
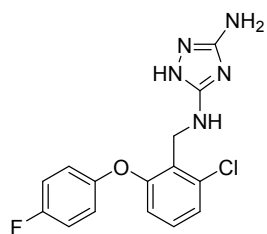
Compound 32



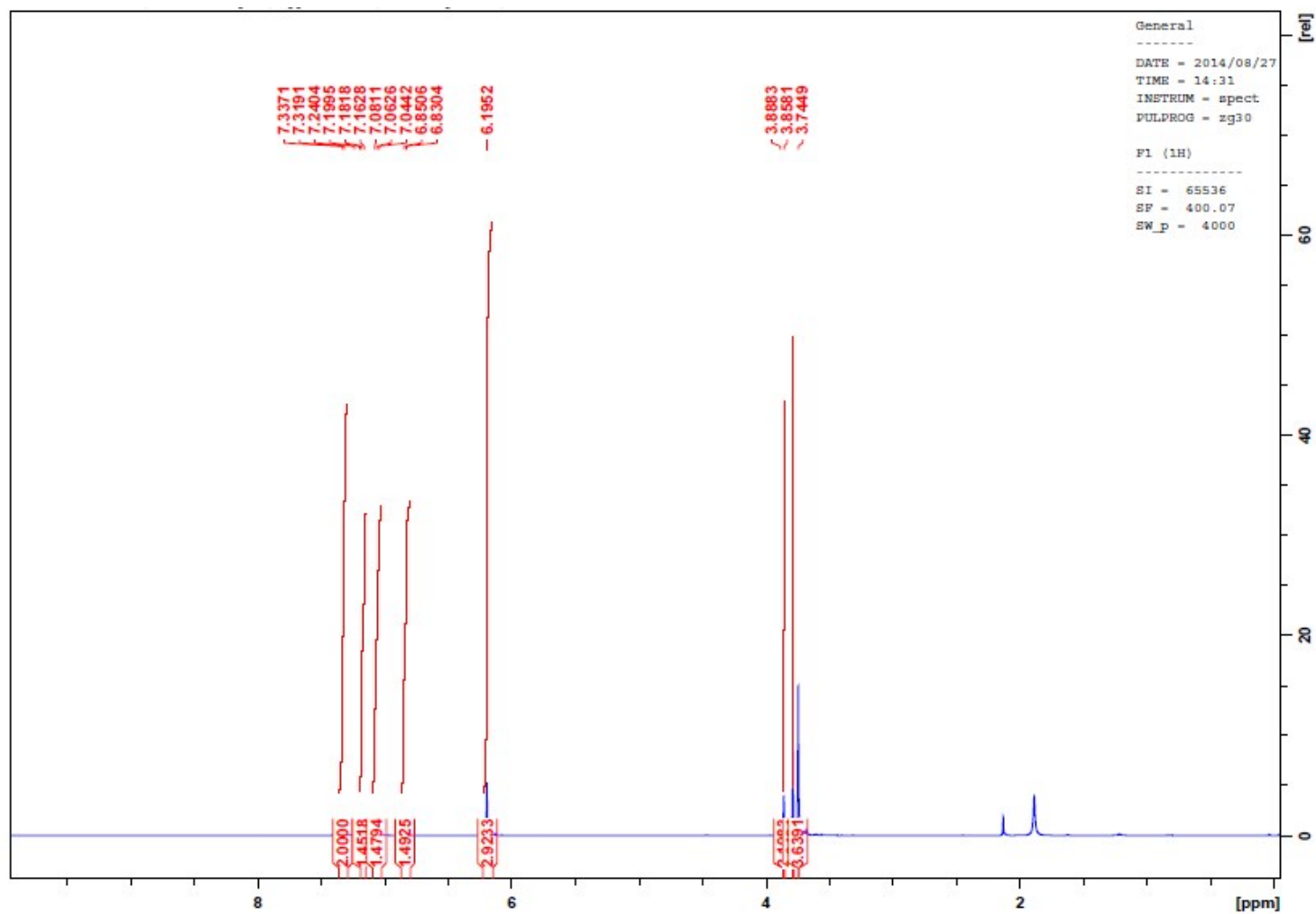
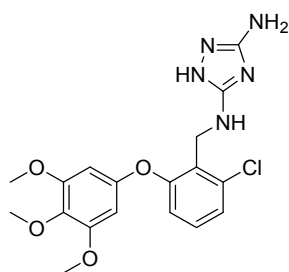
Compound 34



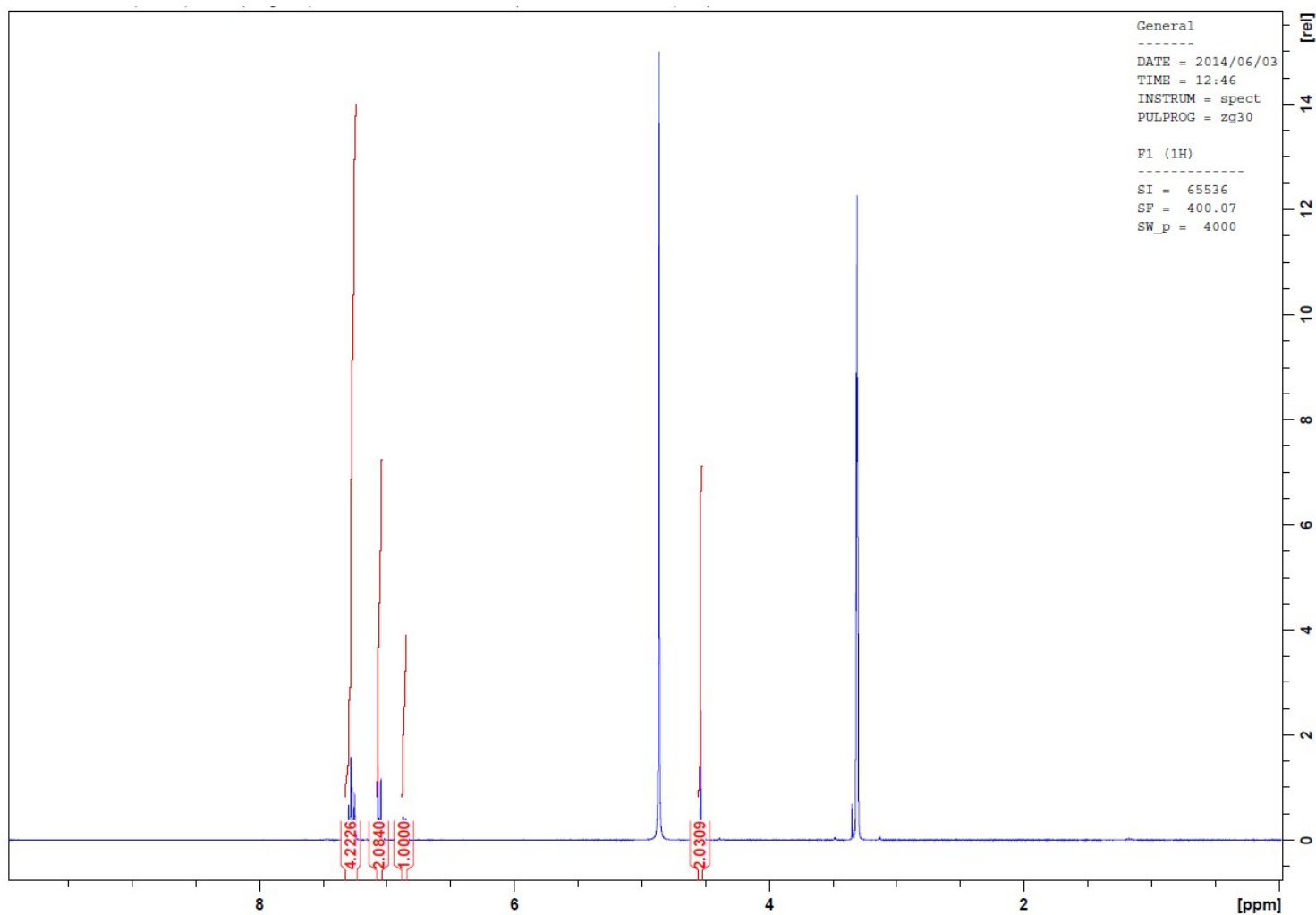
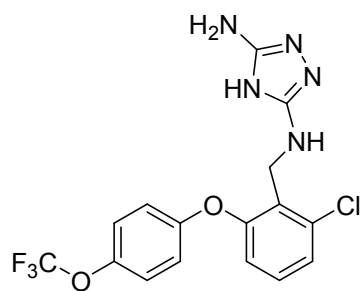
Compound 35



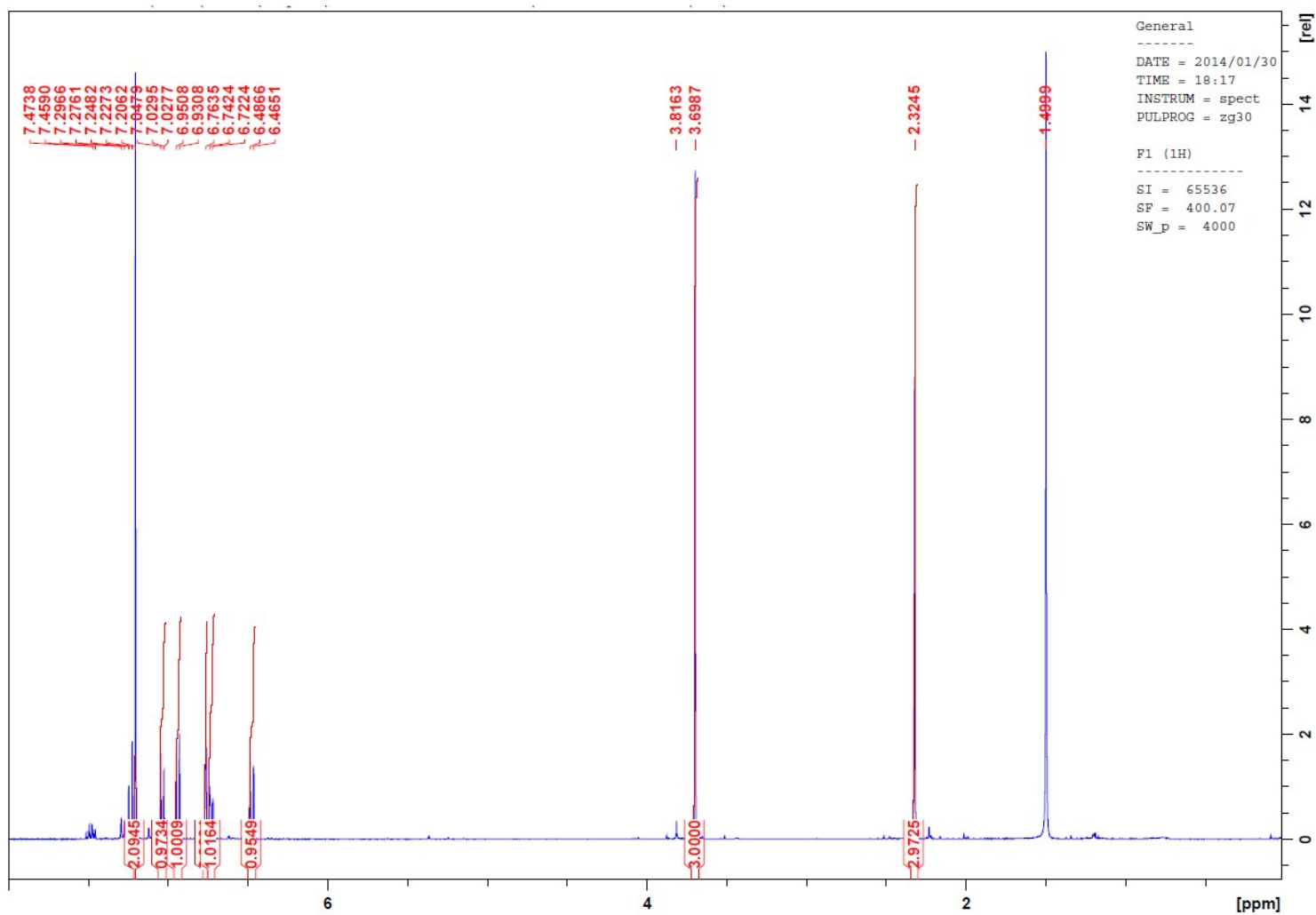
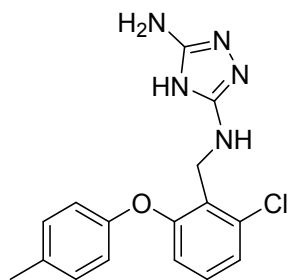
Compound 36



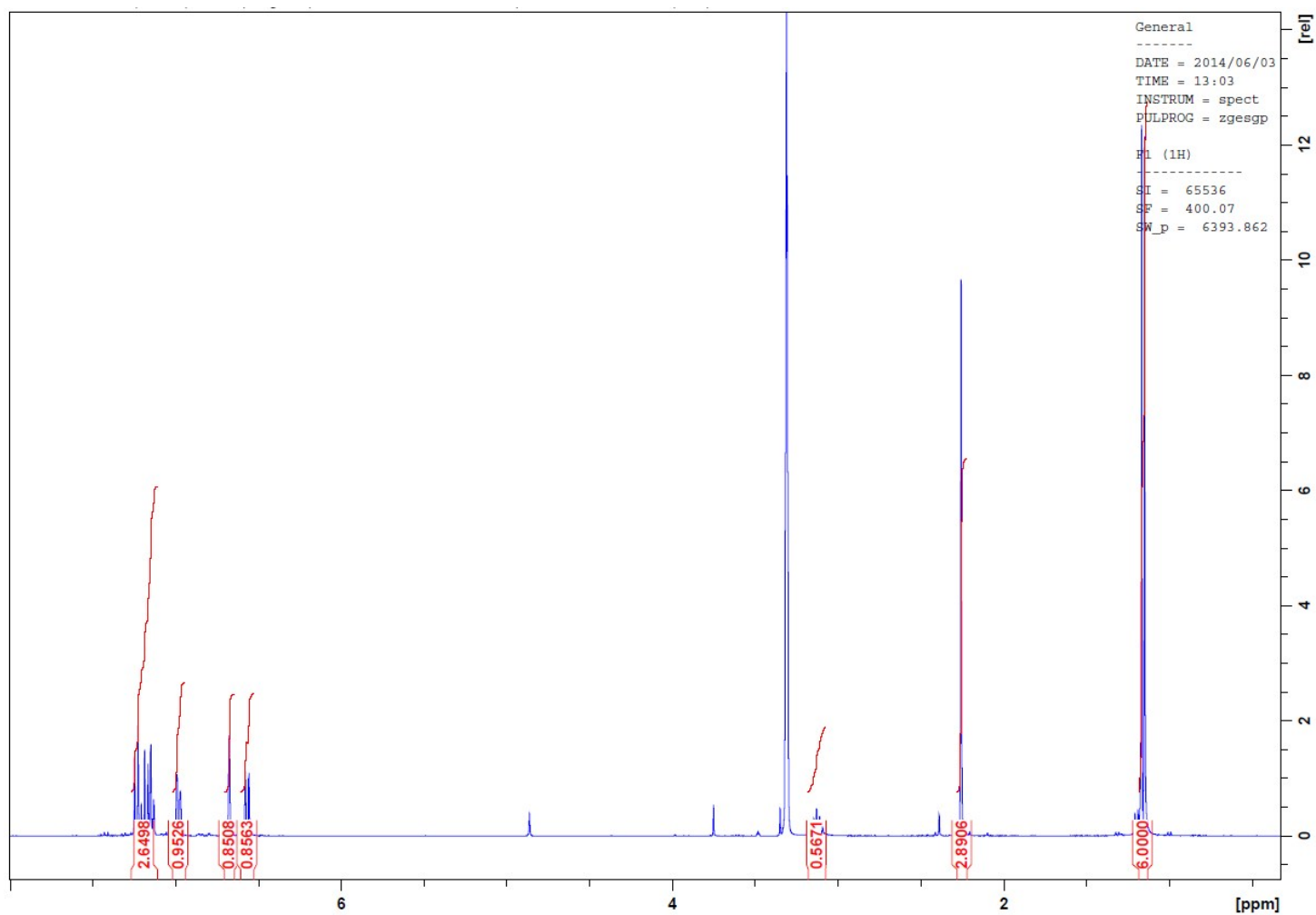
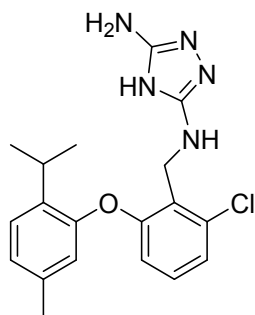
Compound 14



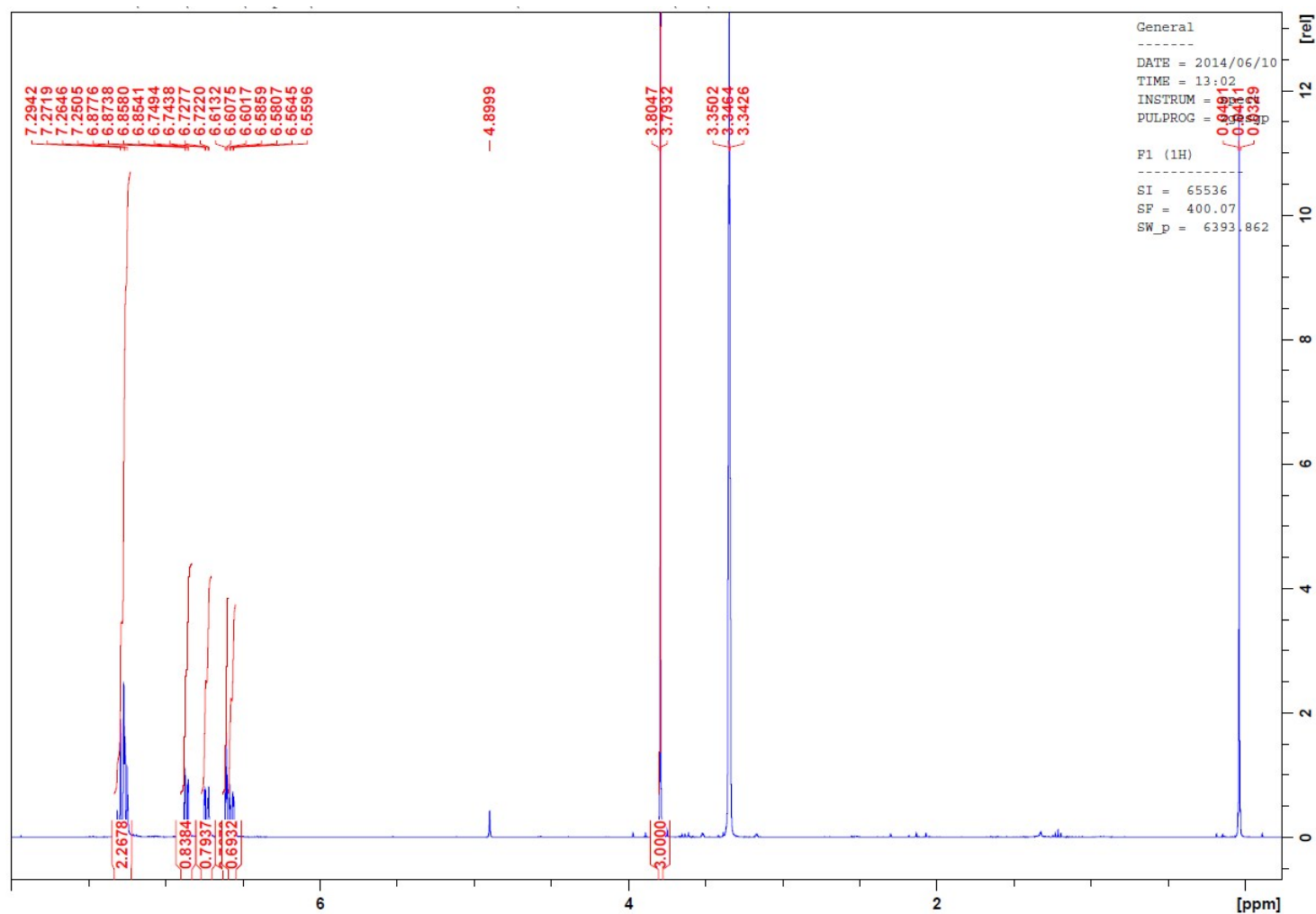
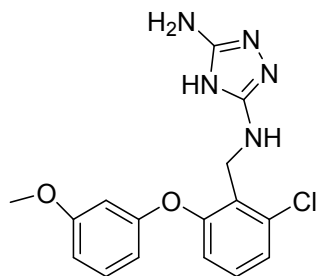
Compound 15



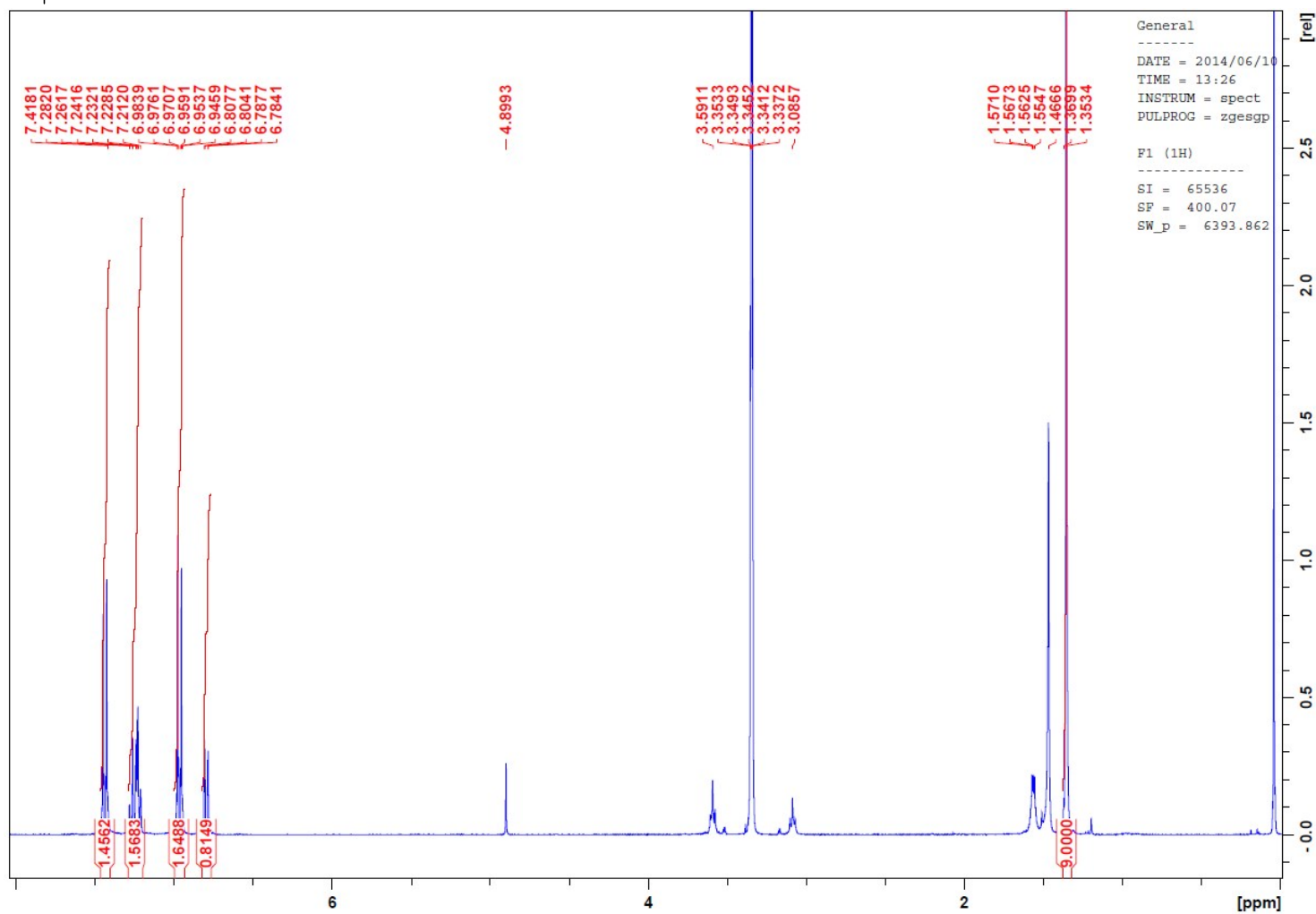
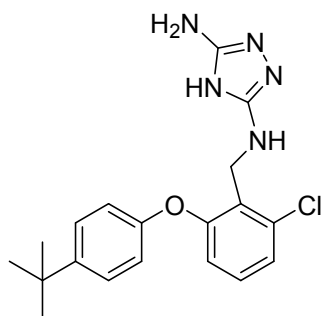
Compound 16



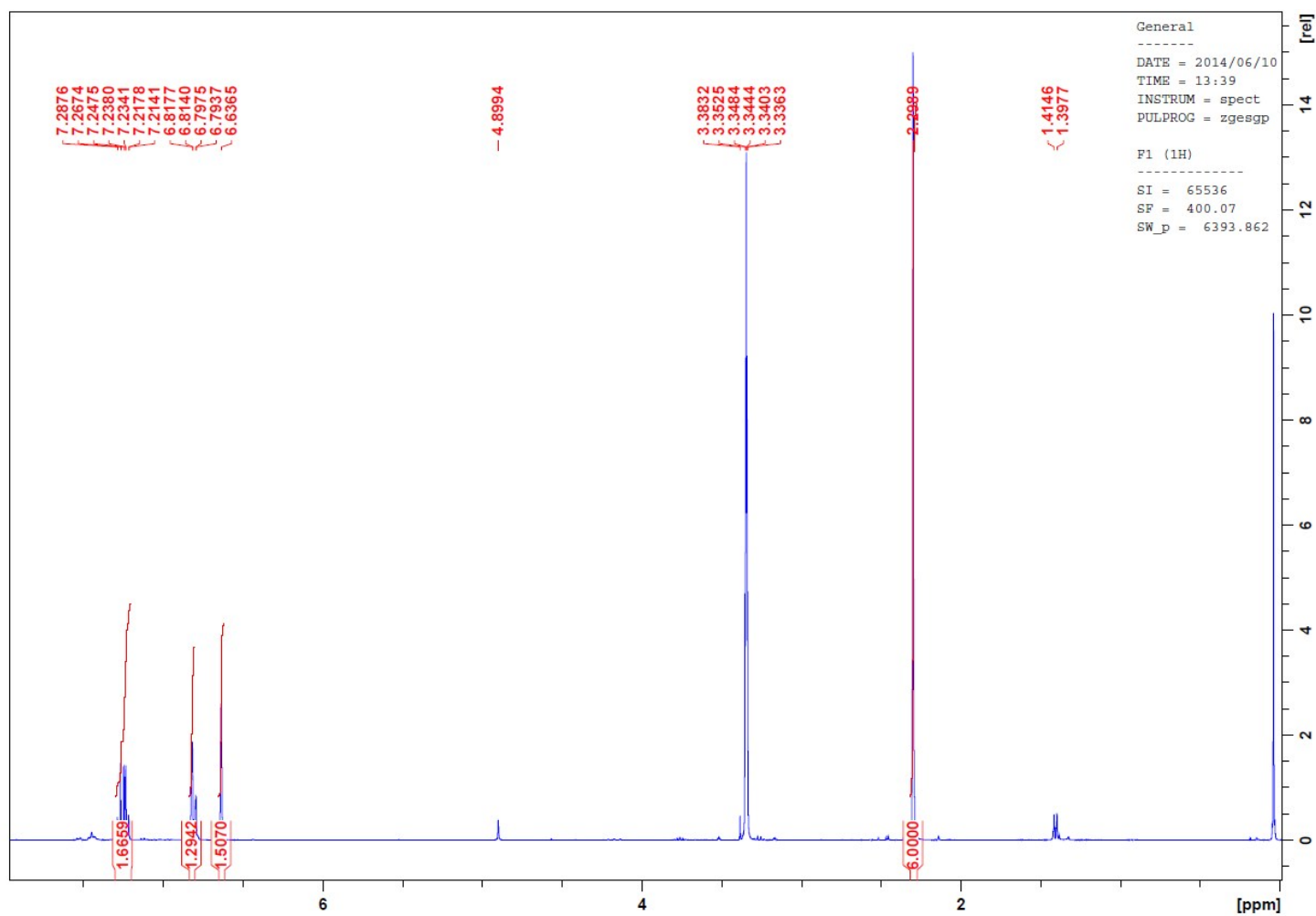
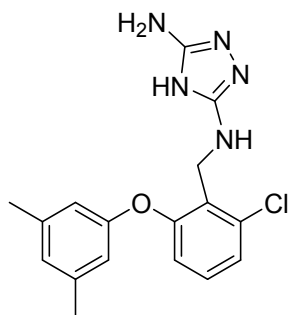
Compound 17



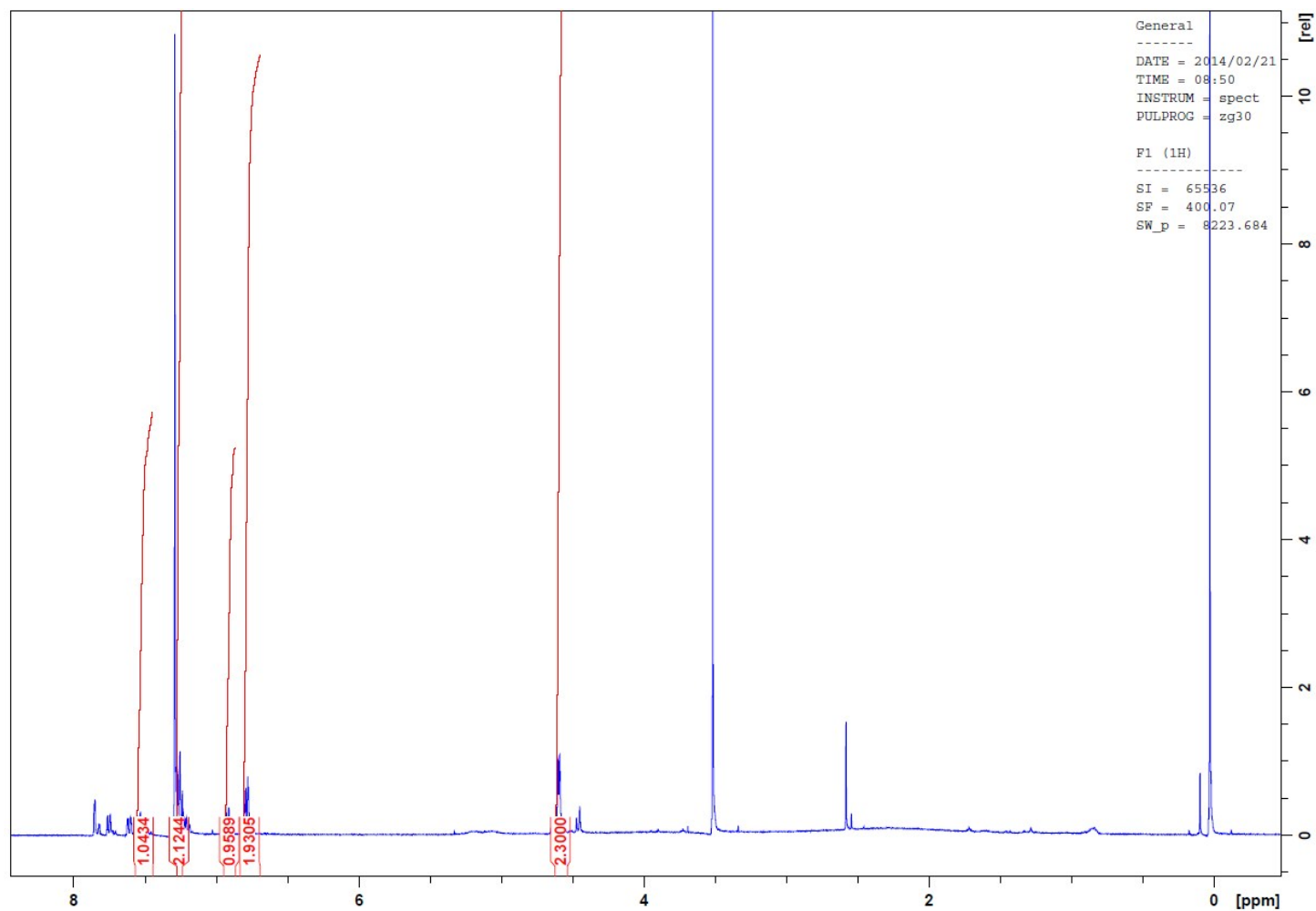
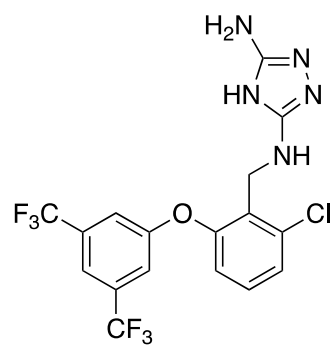
Compound 18



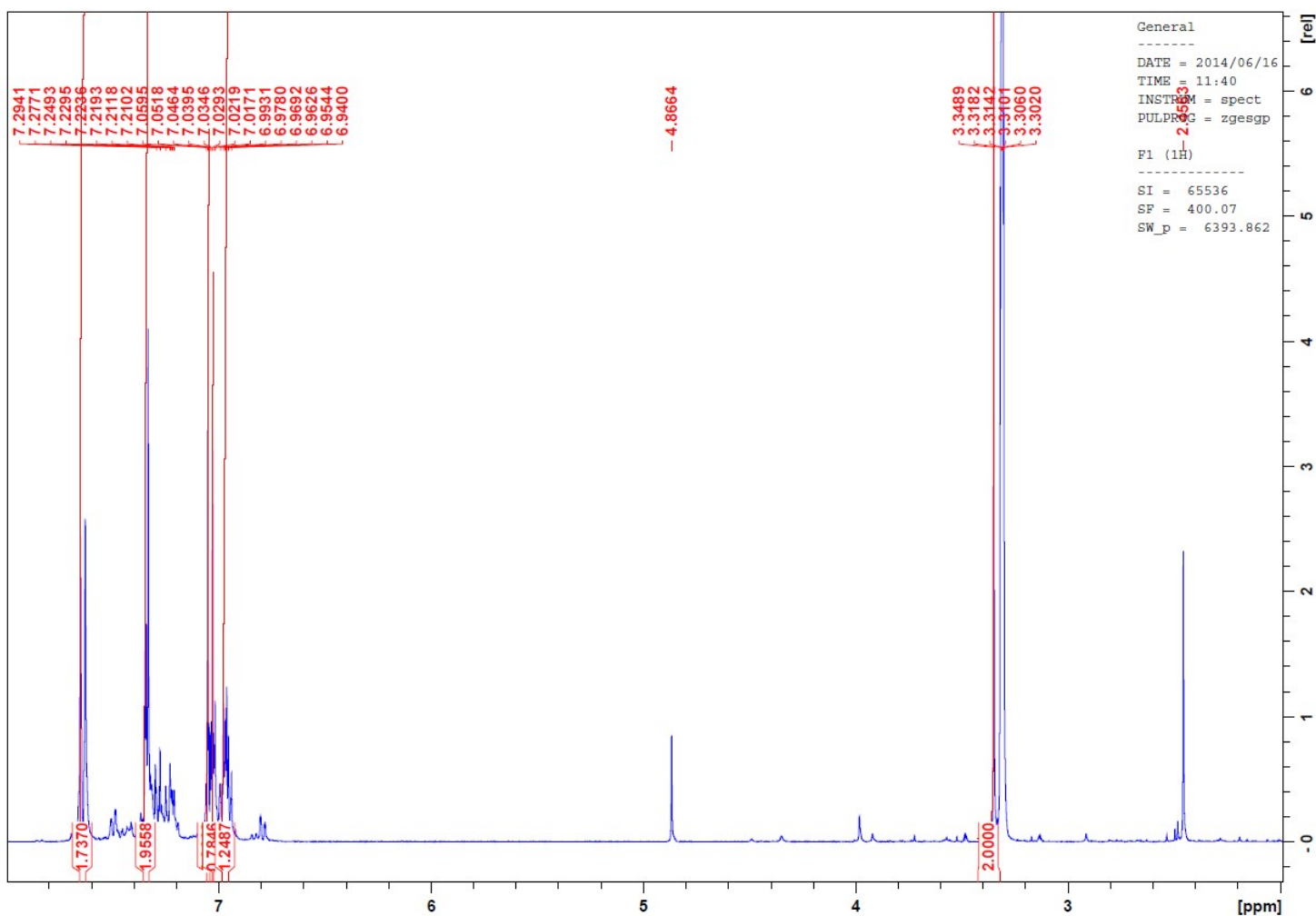
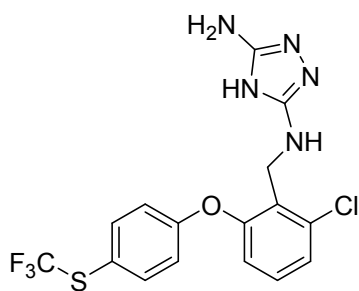
Compound 19



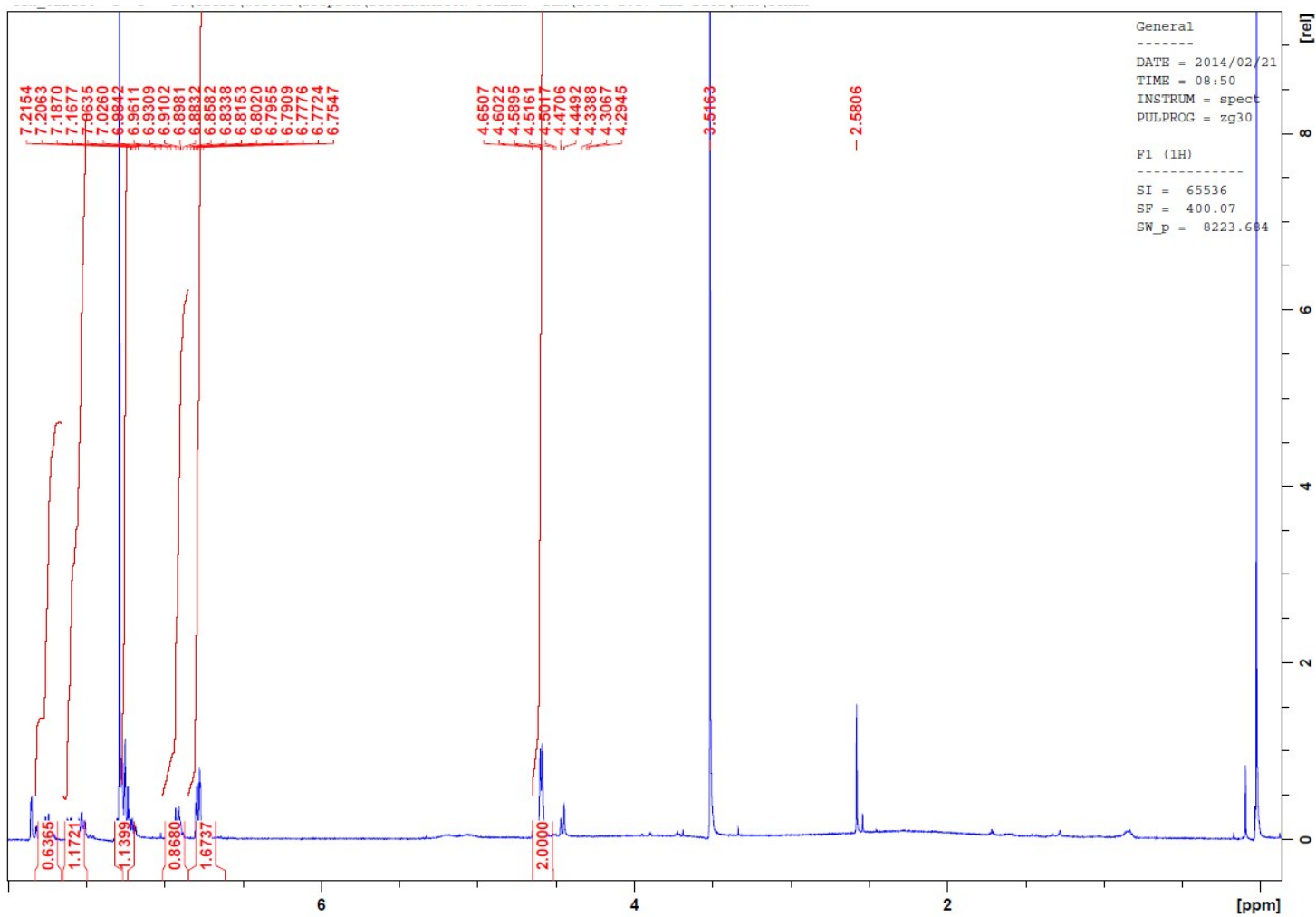
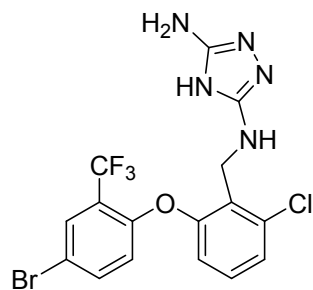
Compound 20



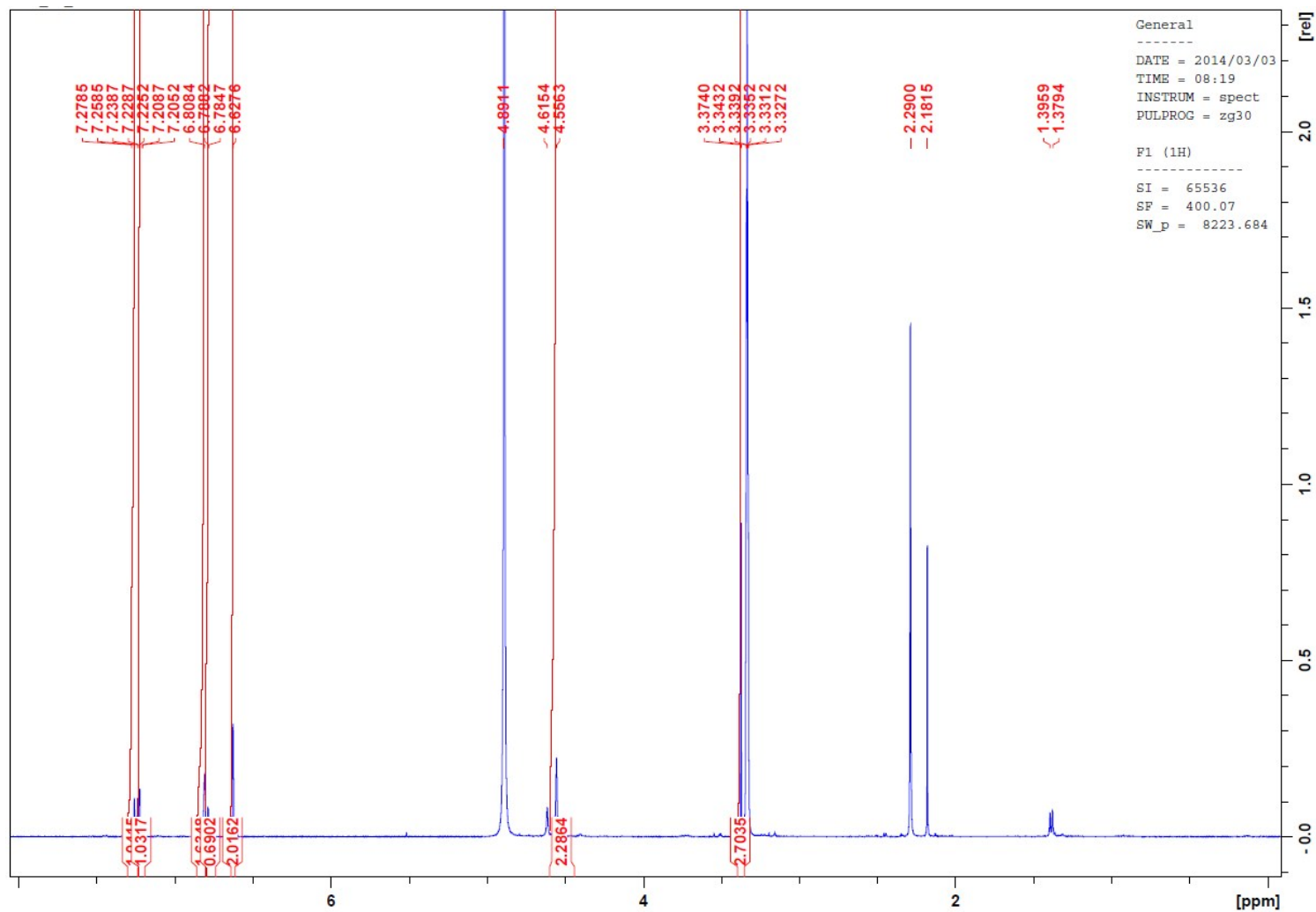
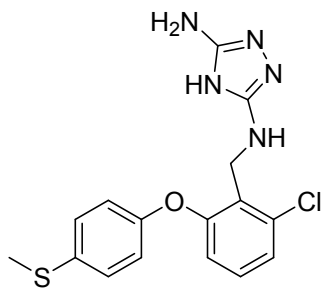
Compound 21



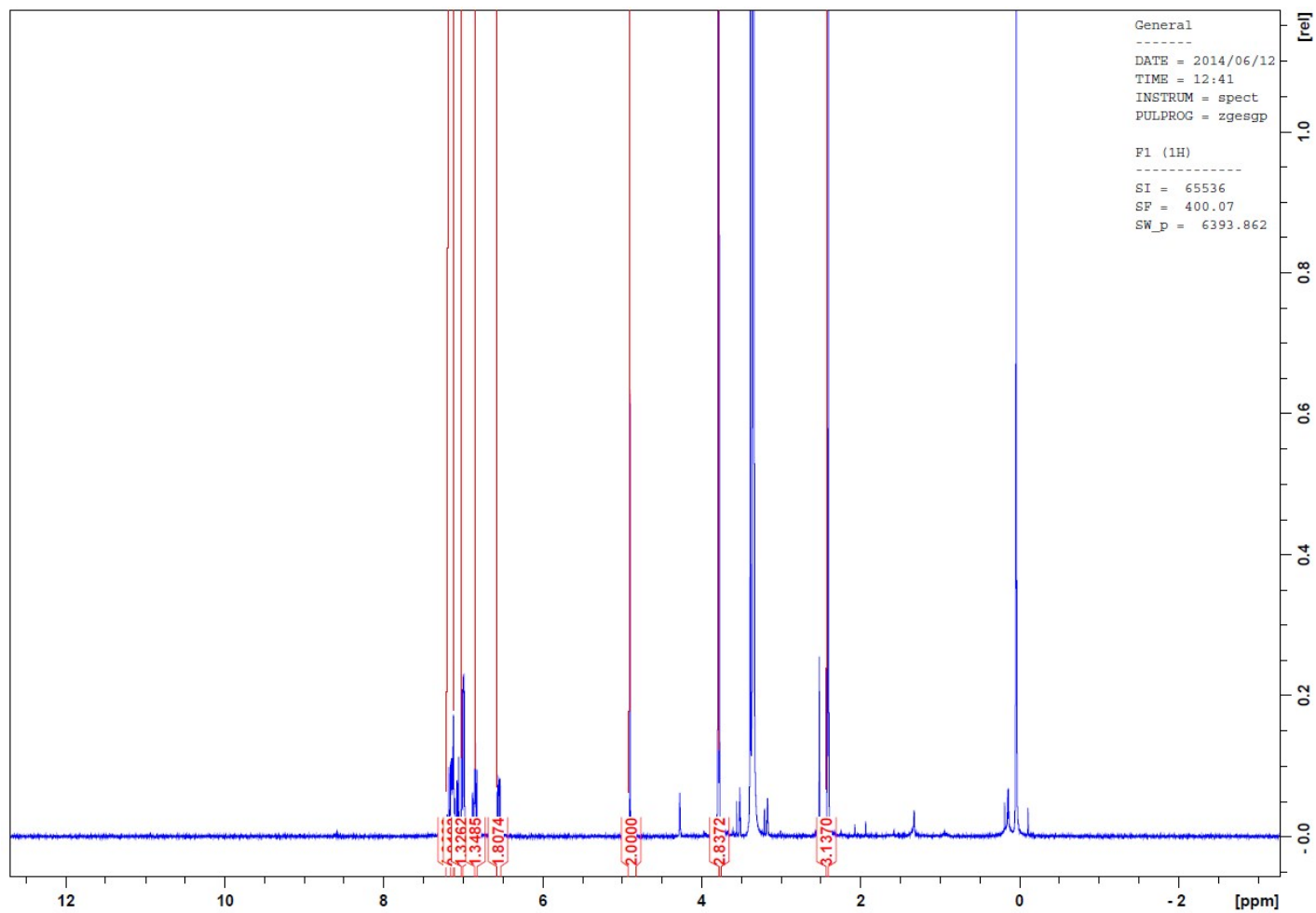
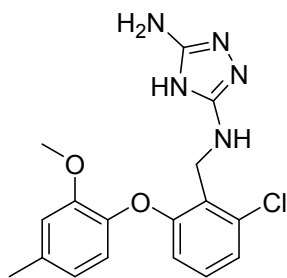
Compound 23



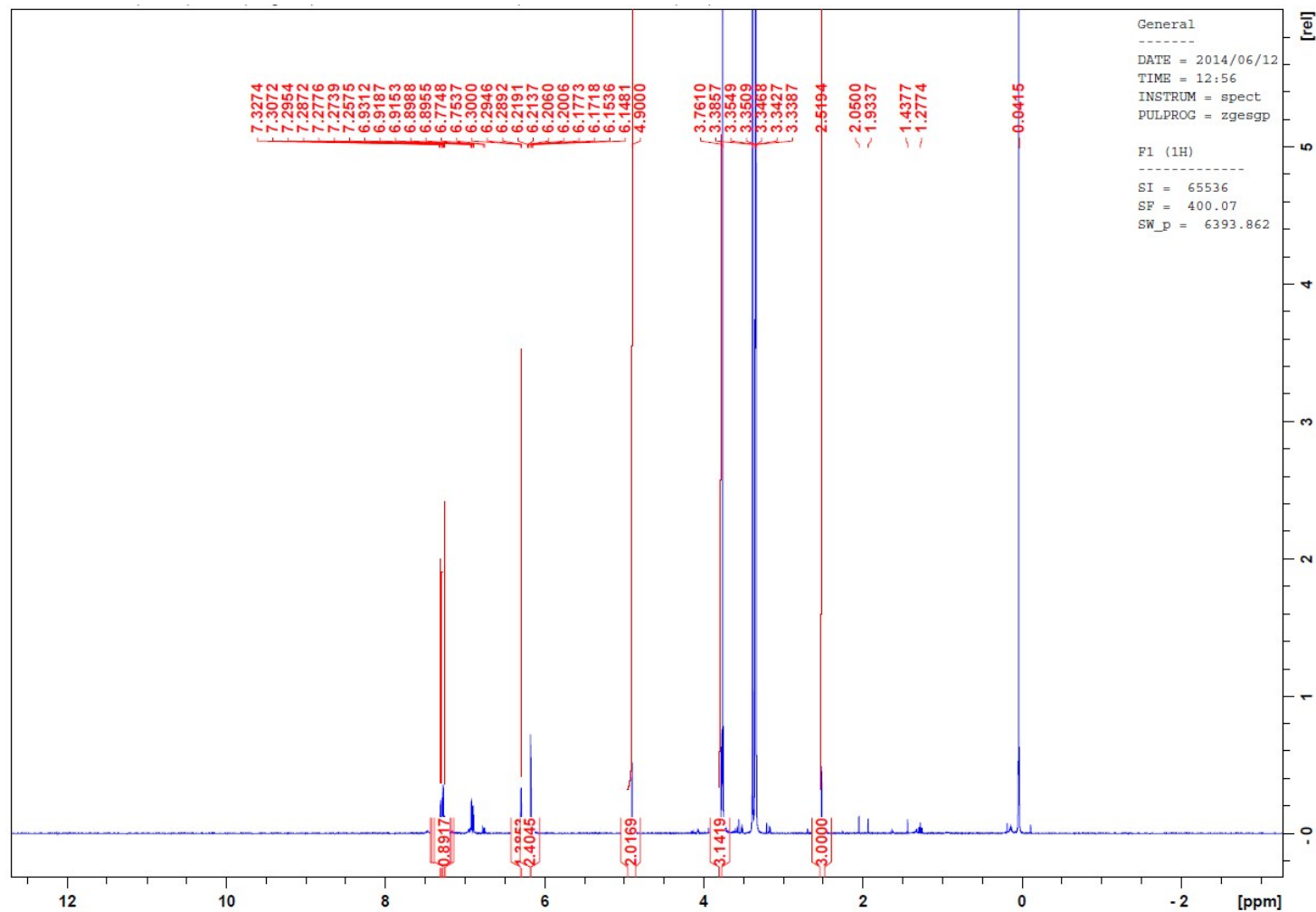
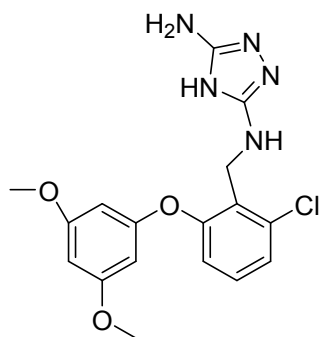
Compound 24



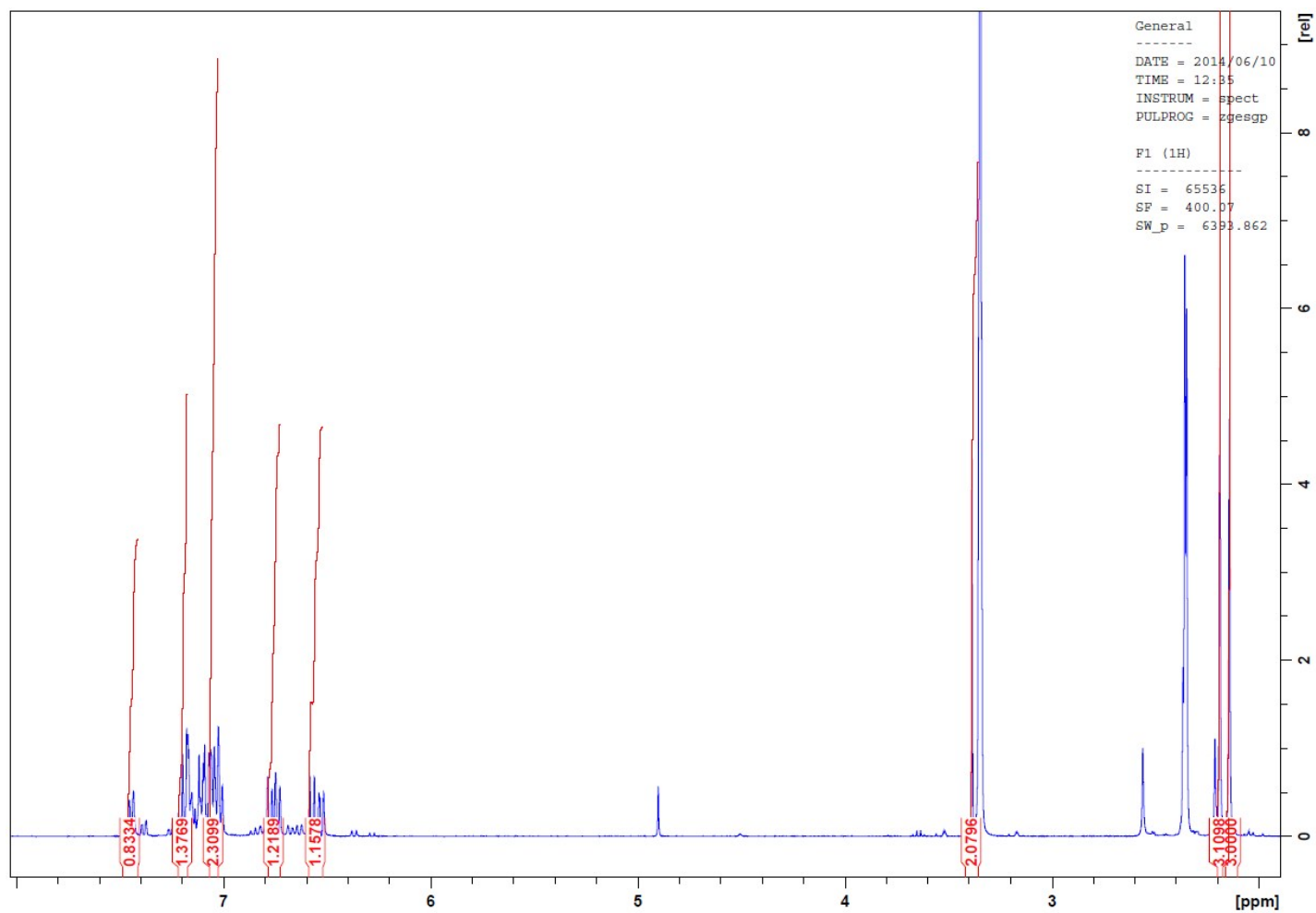
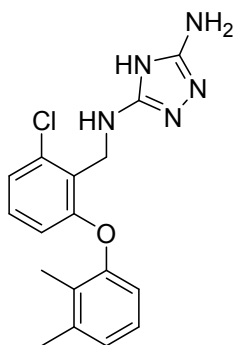
Compound 25



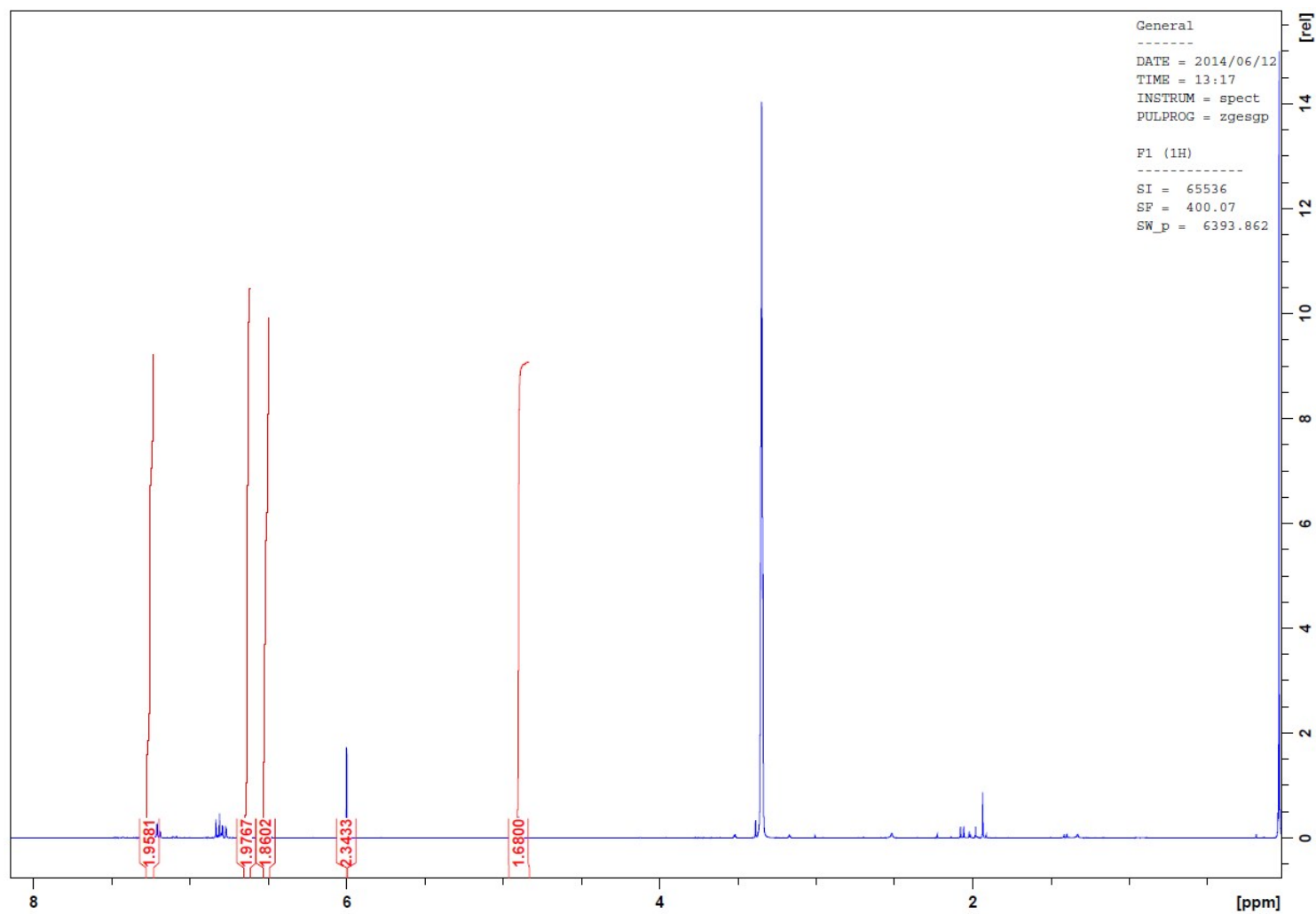
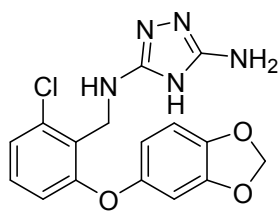
Compound 26



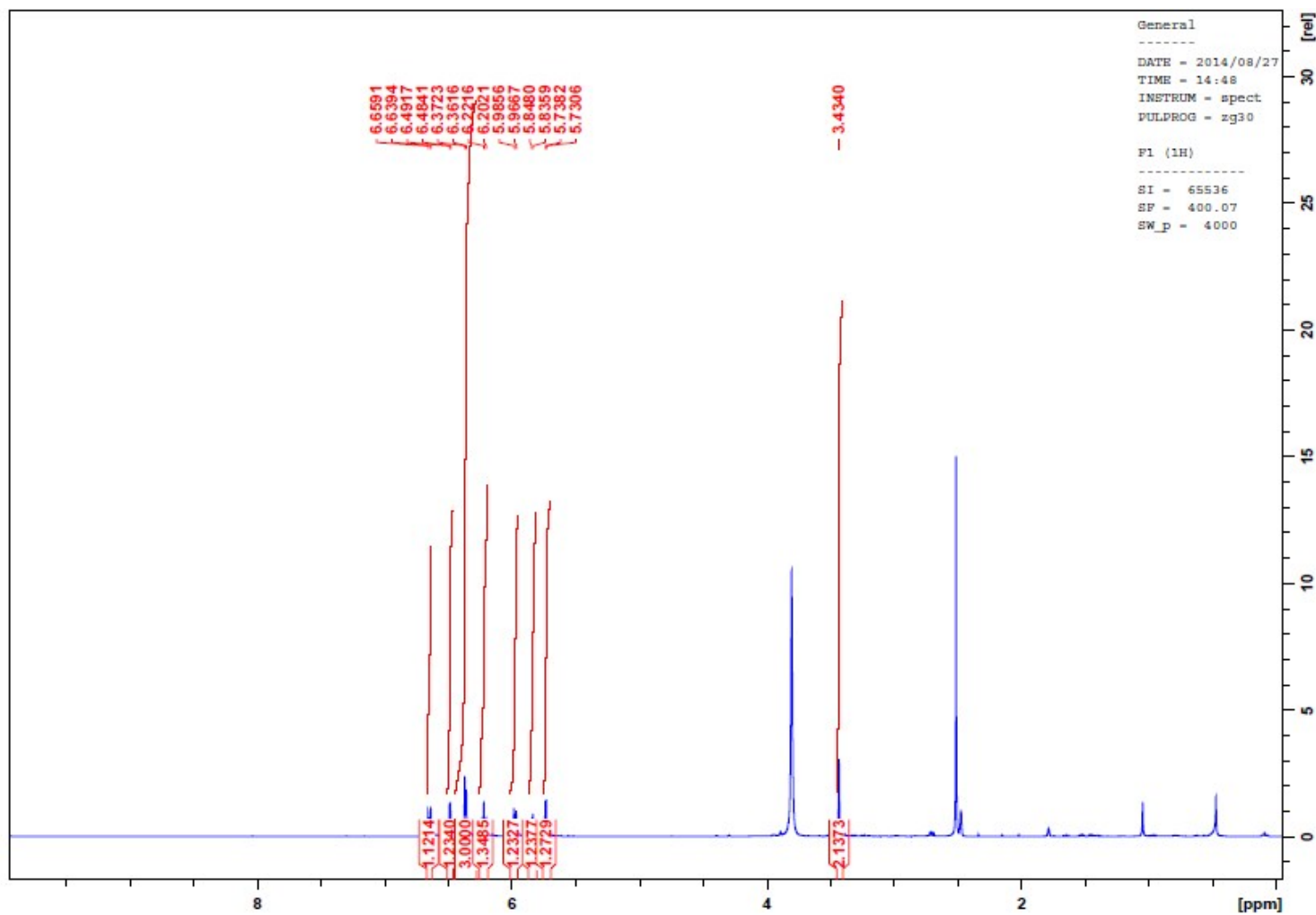
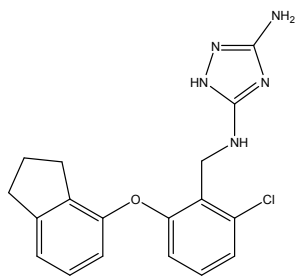
Compound 27



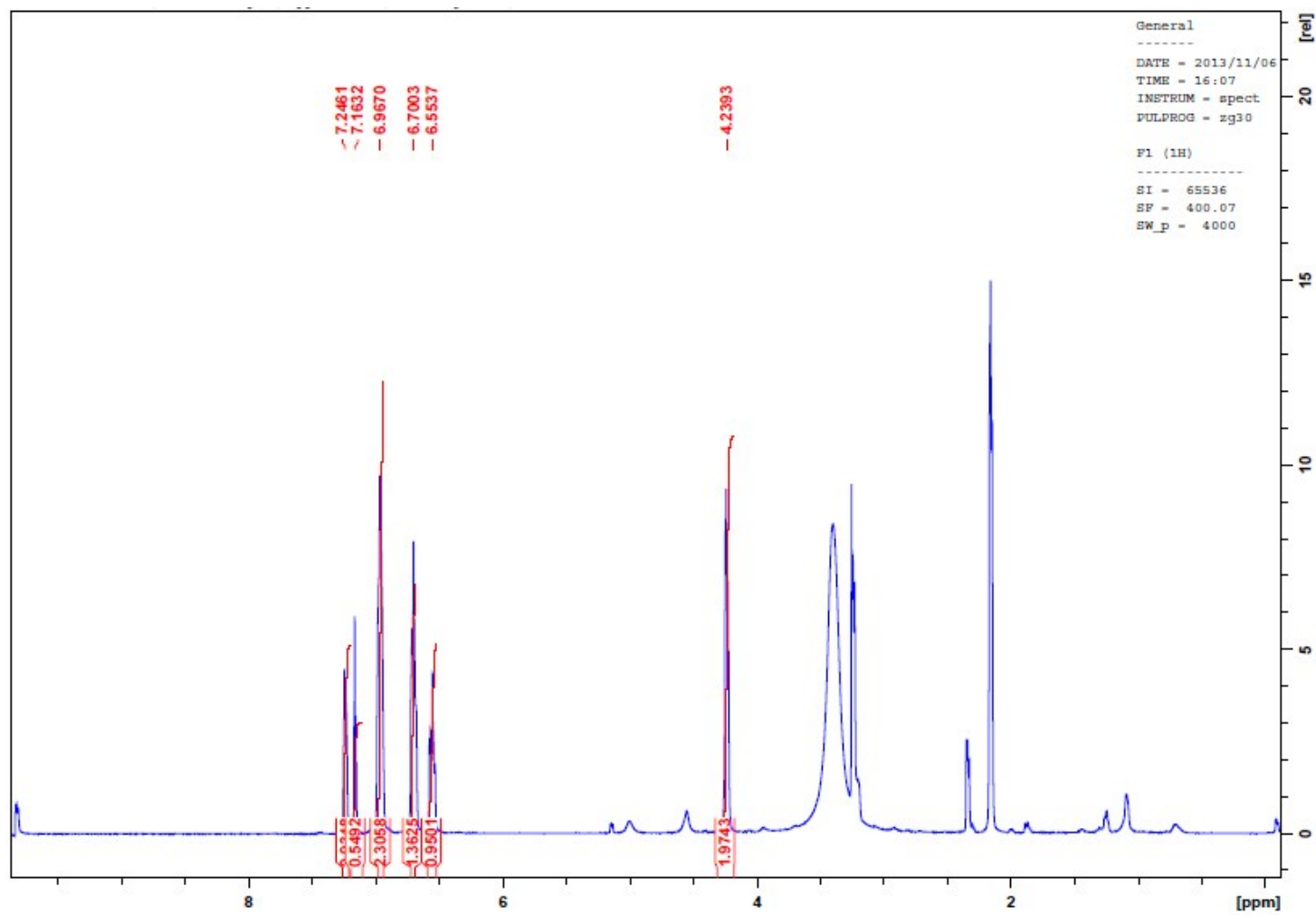
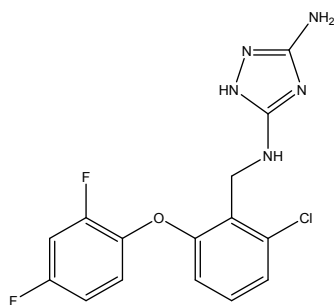
Compound 29



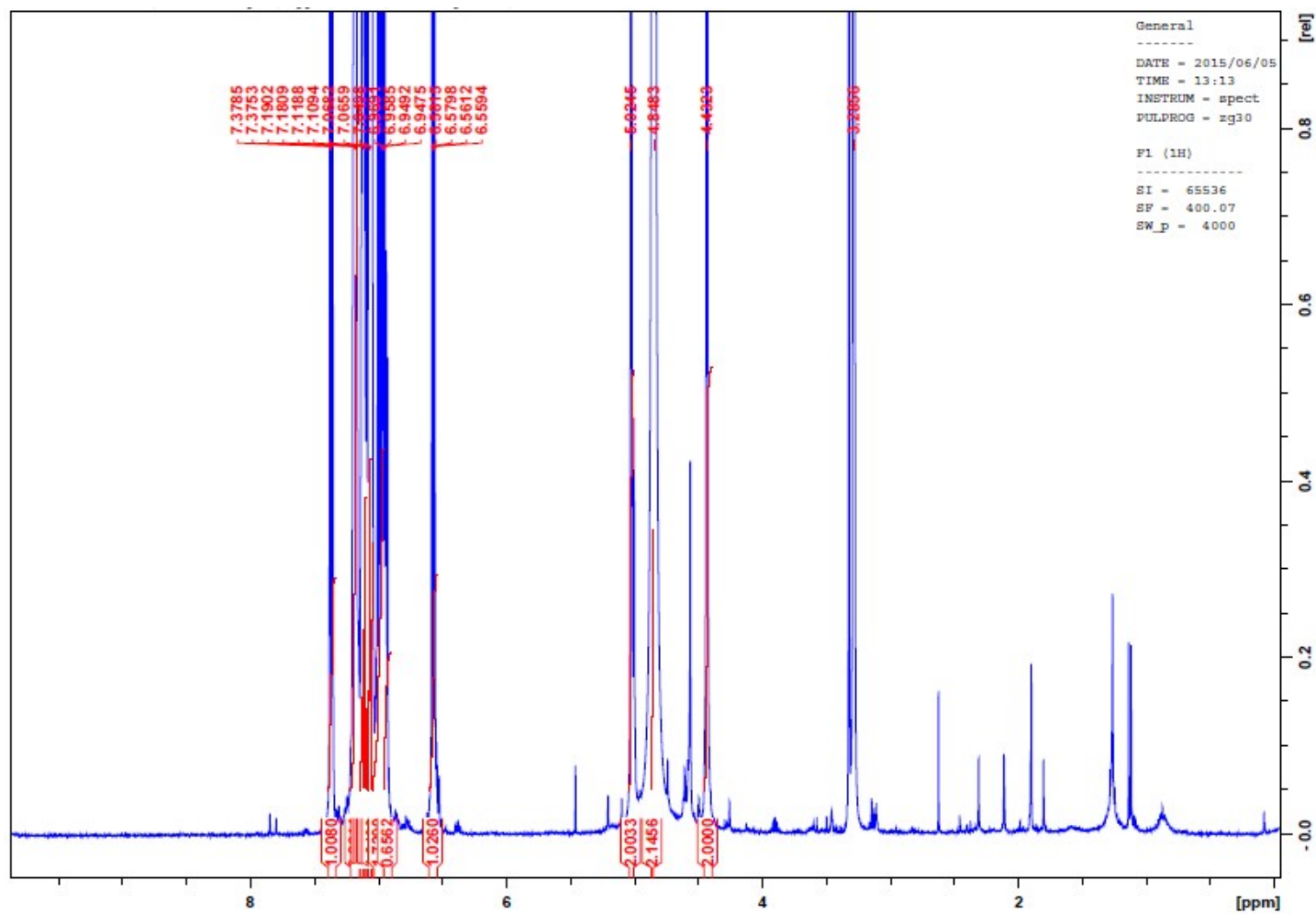
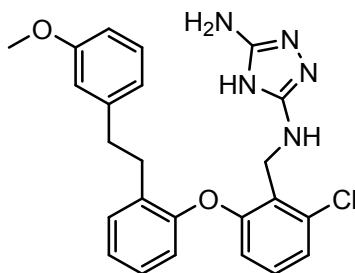
Compound 37



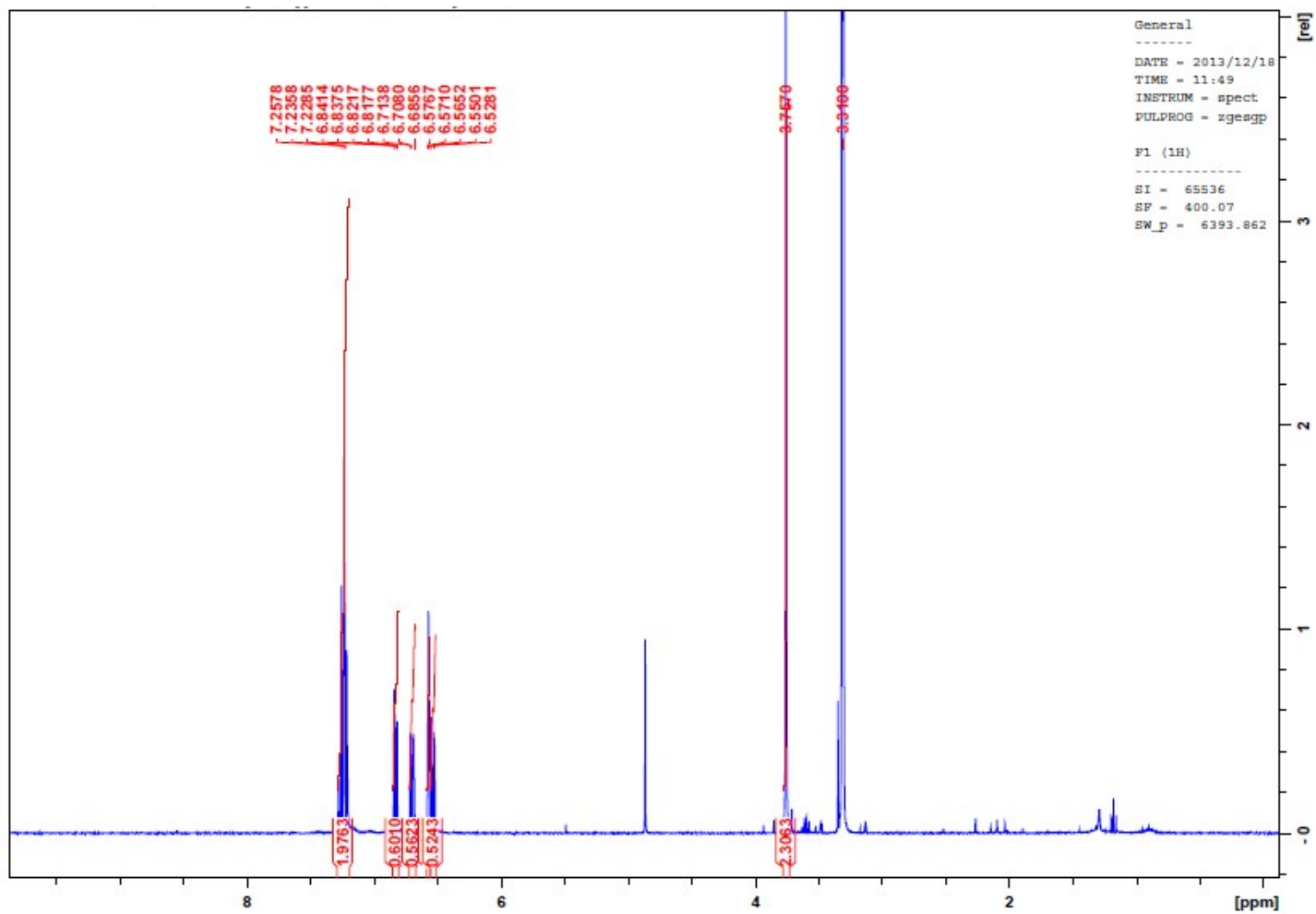
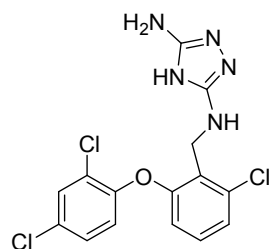
Compound 39



Compound 40

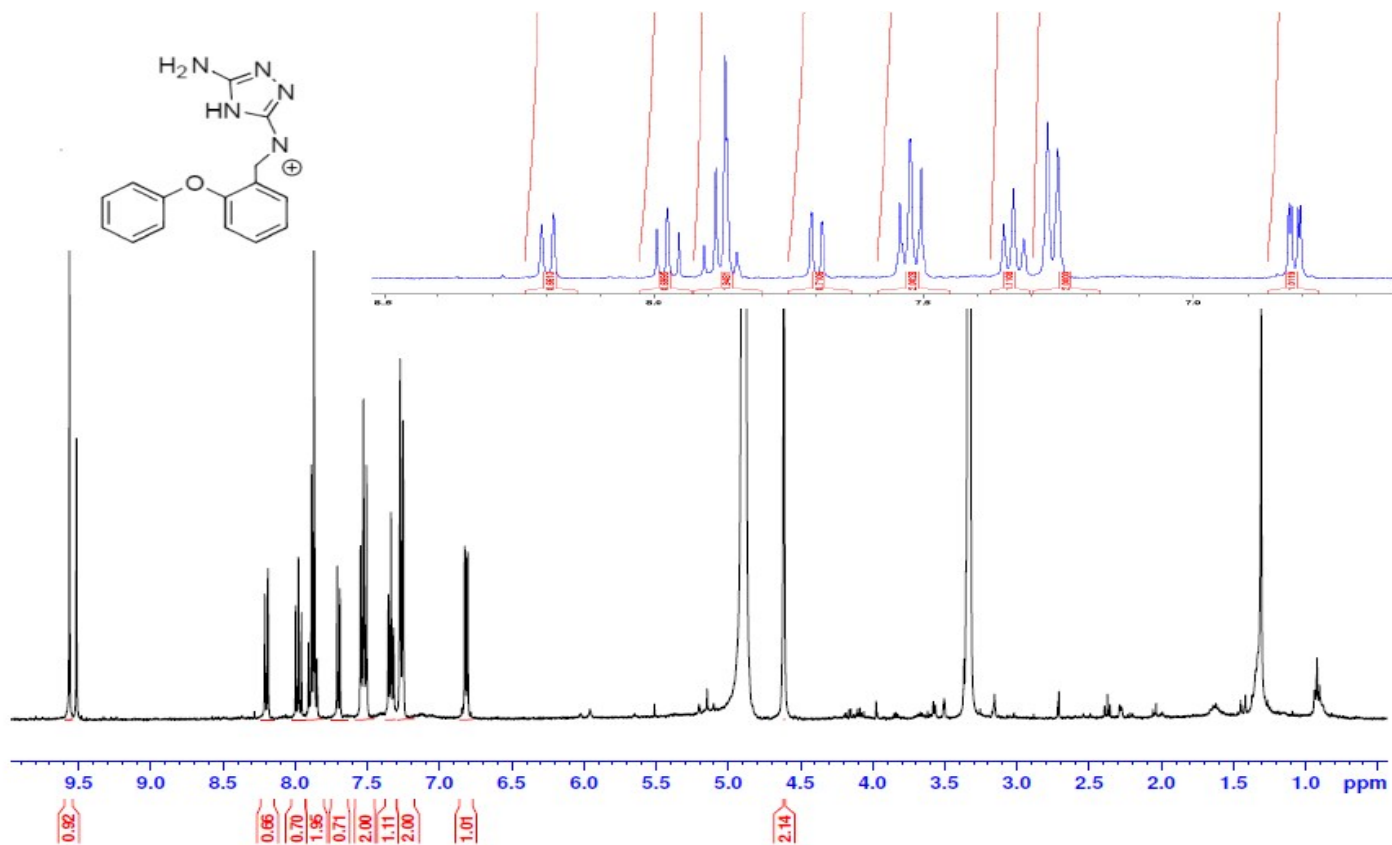
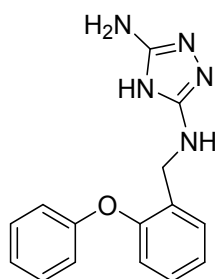


Compound 41

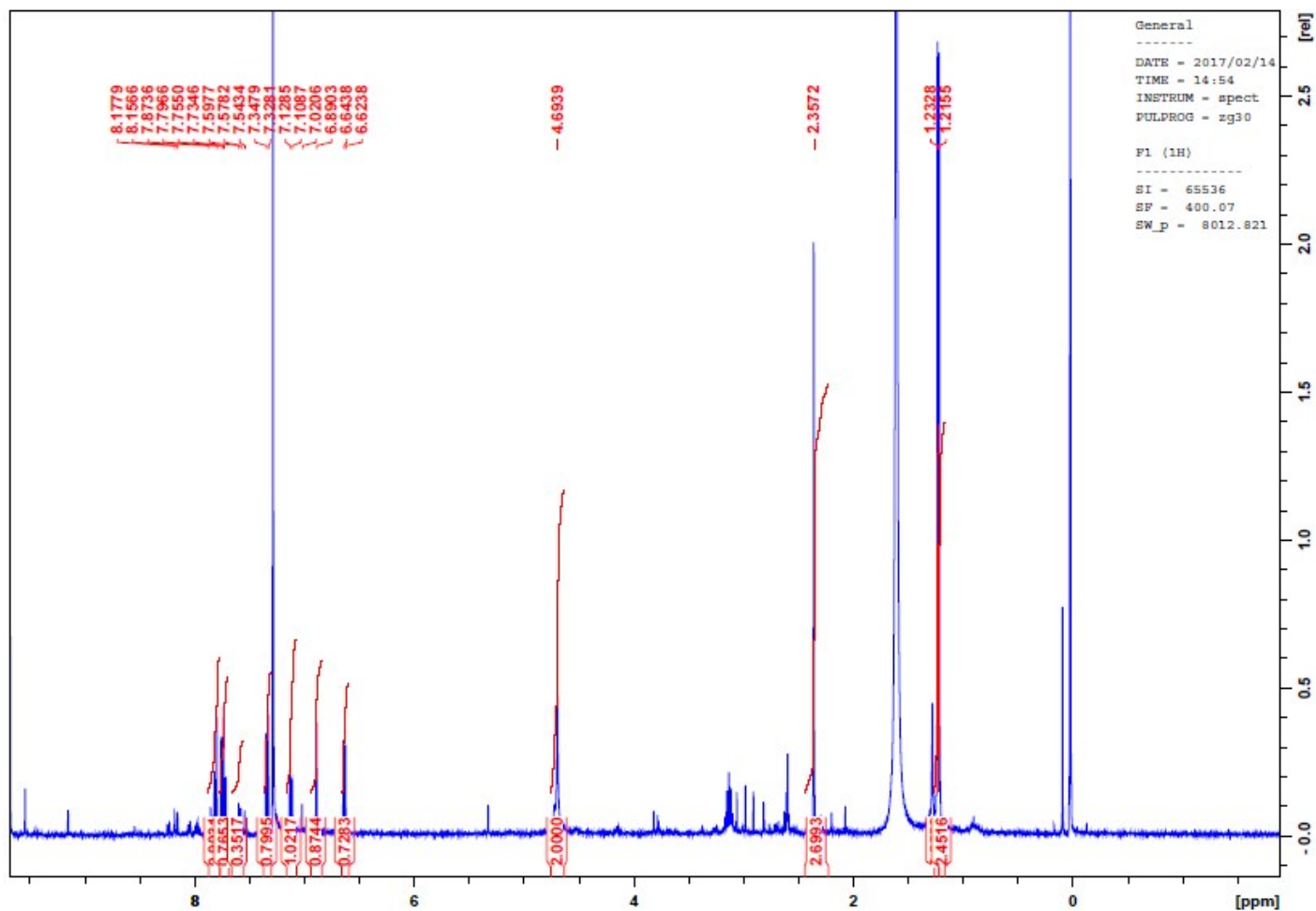
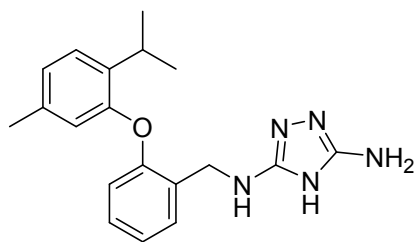


Dechlorinated series

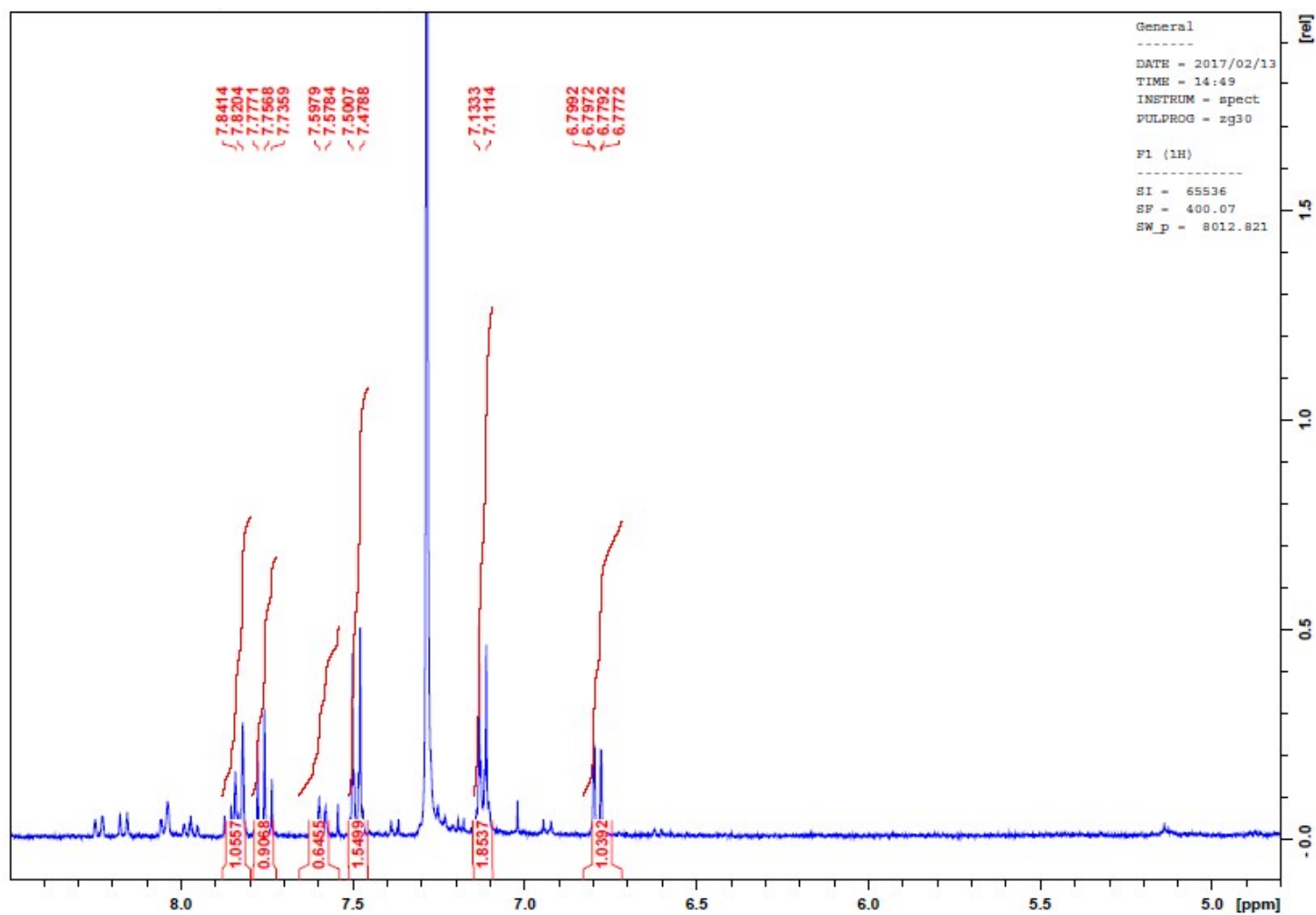
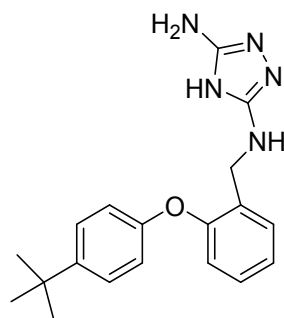
Compound 45



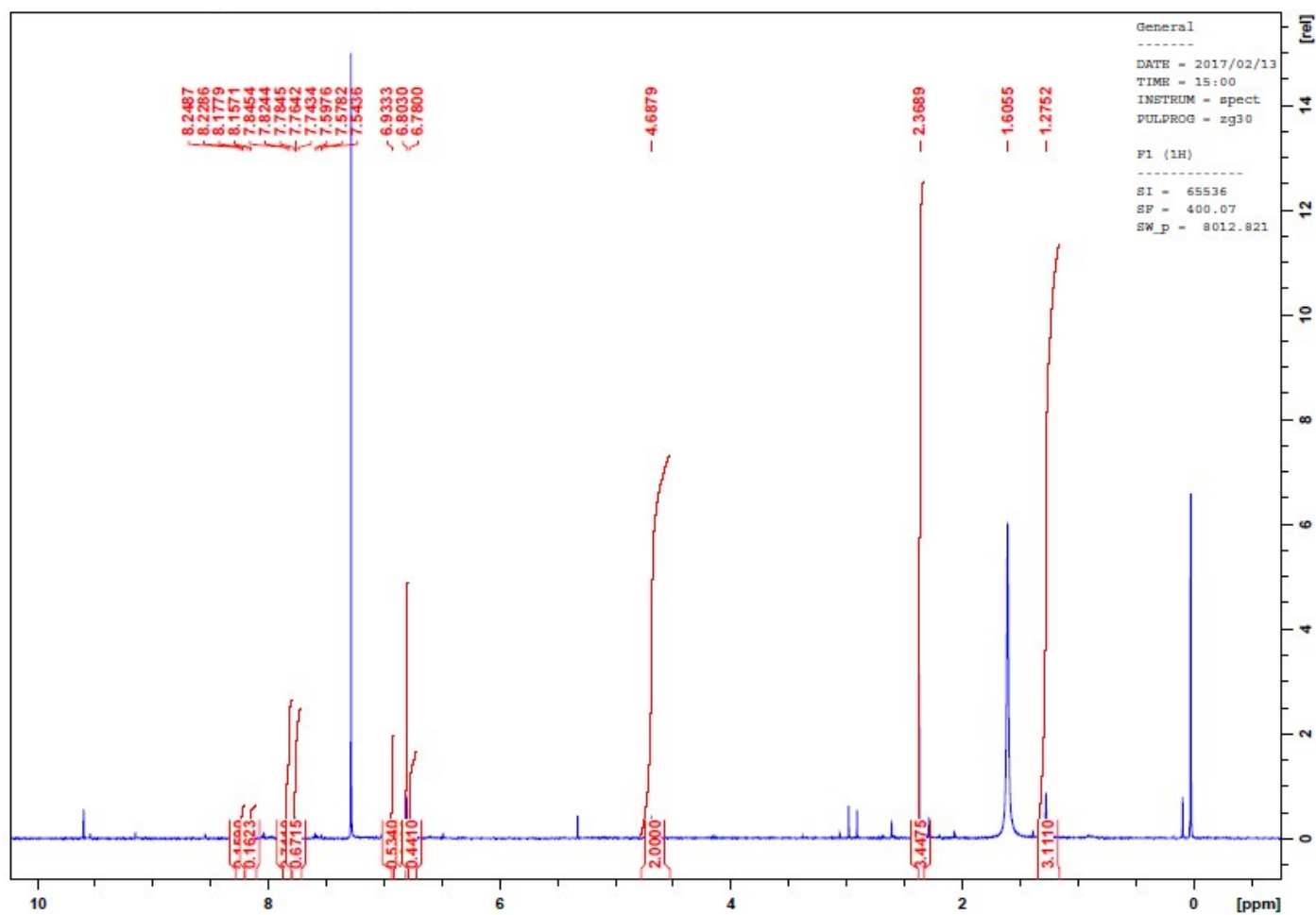
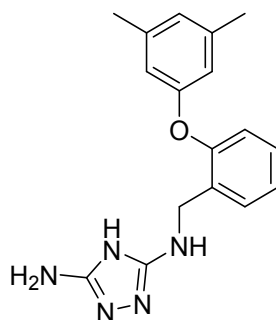
Compound 51



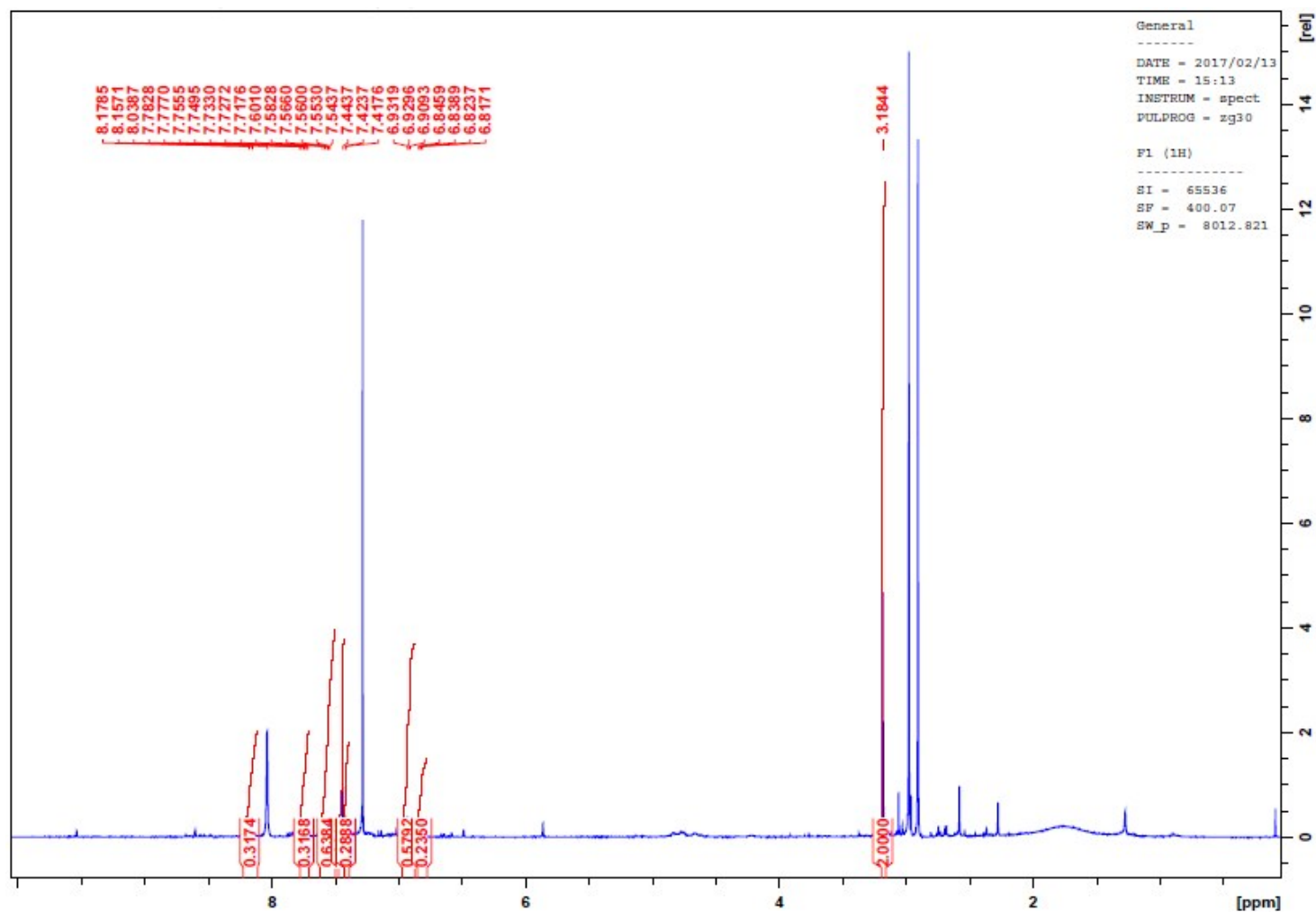
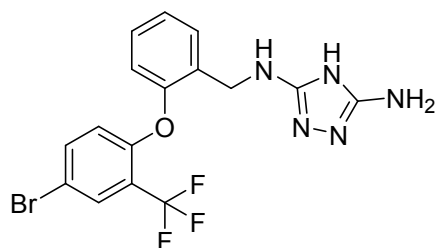
Compound 52



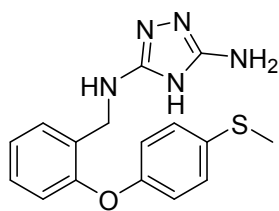
Compound 53



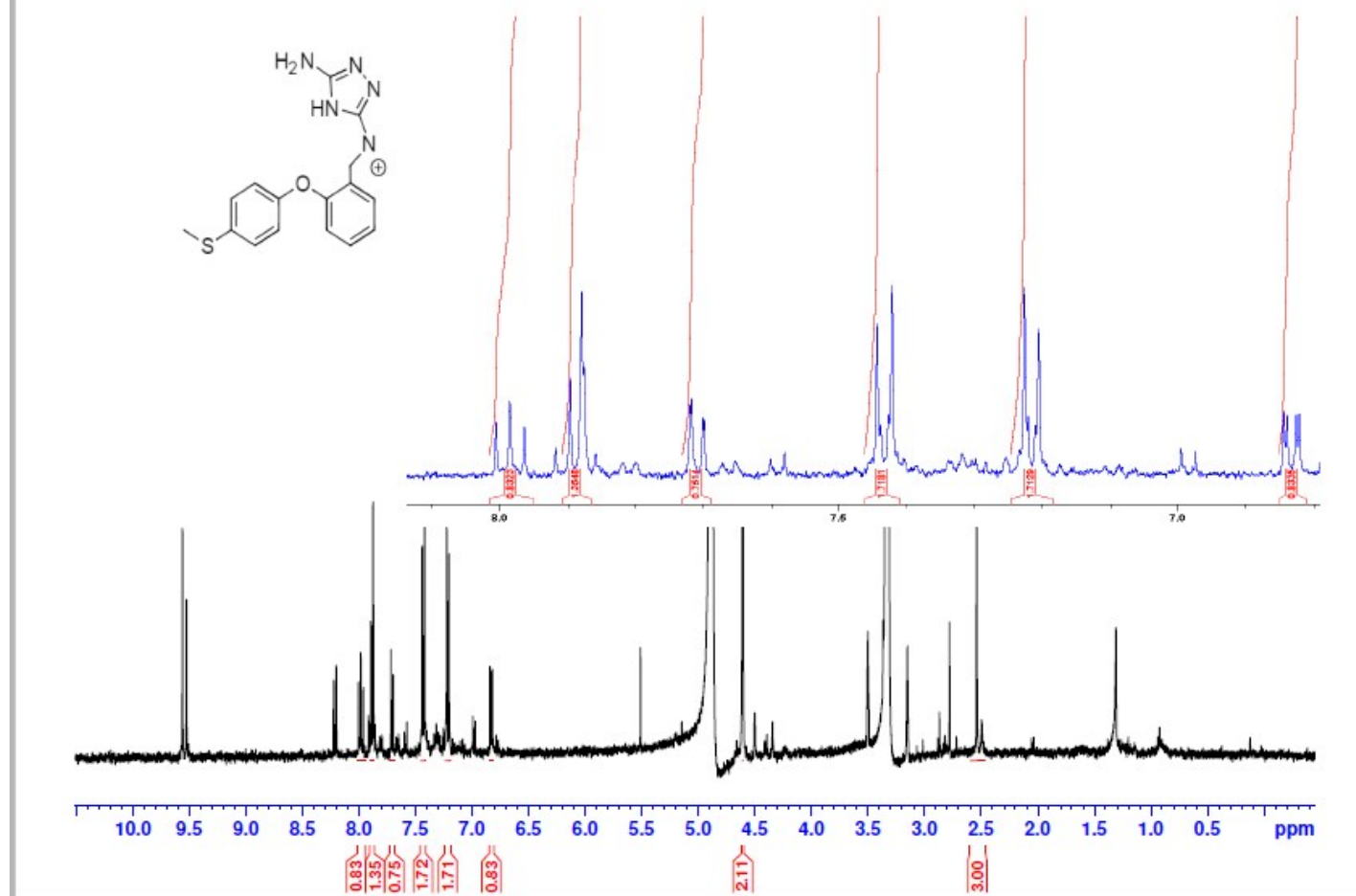
Compound 54



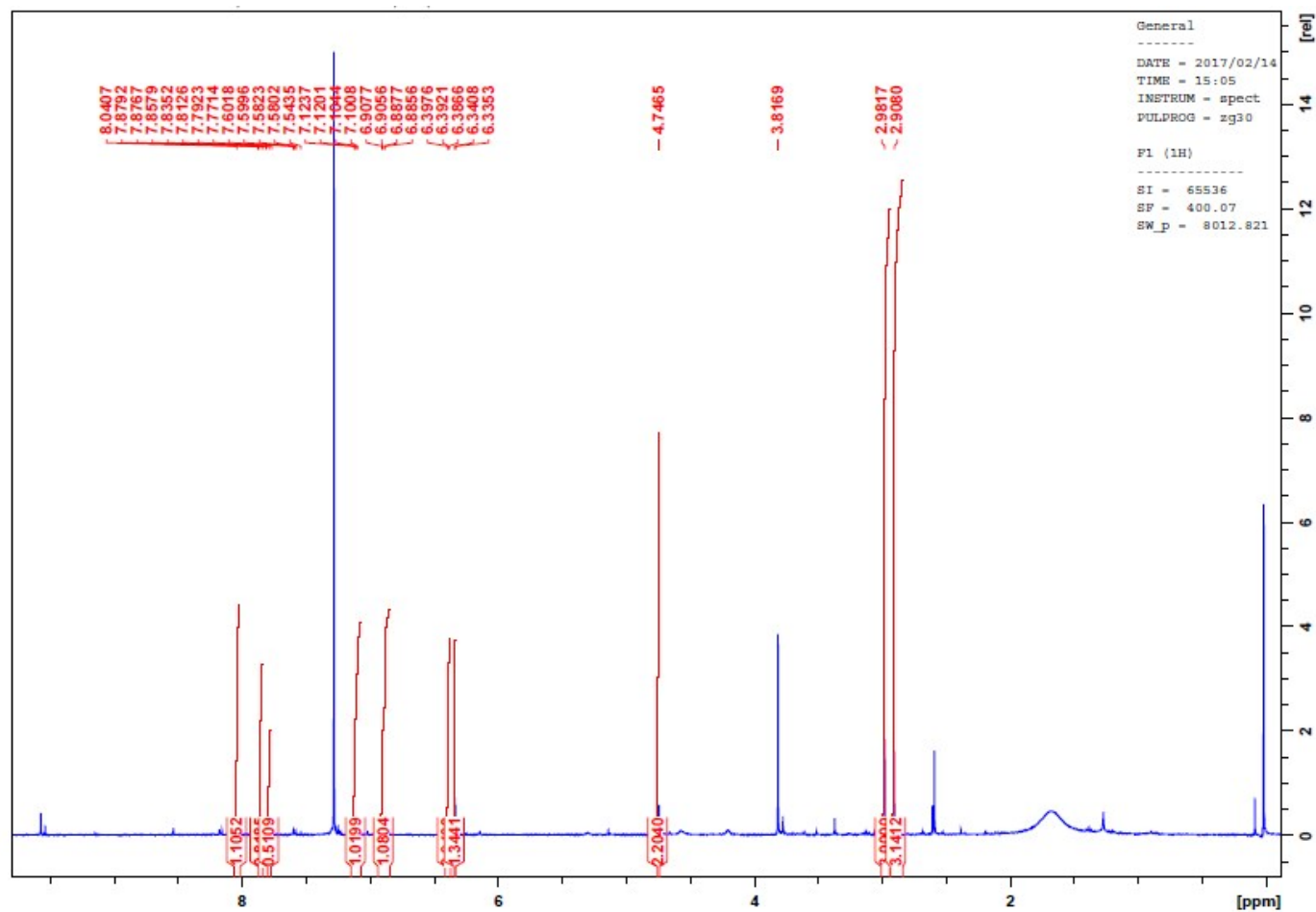
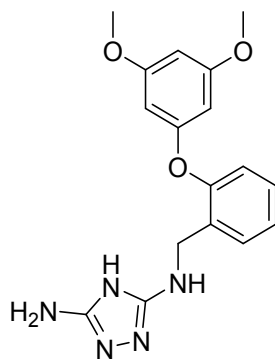
Compound 55



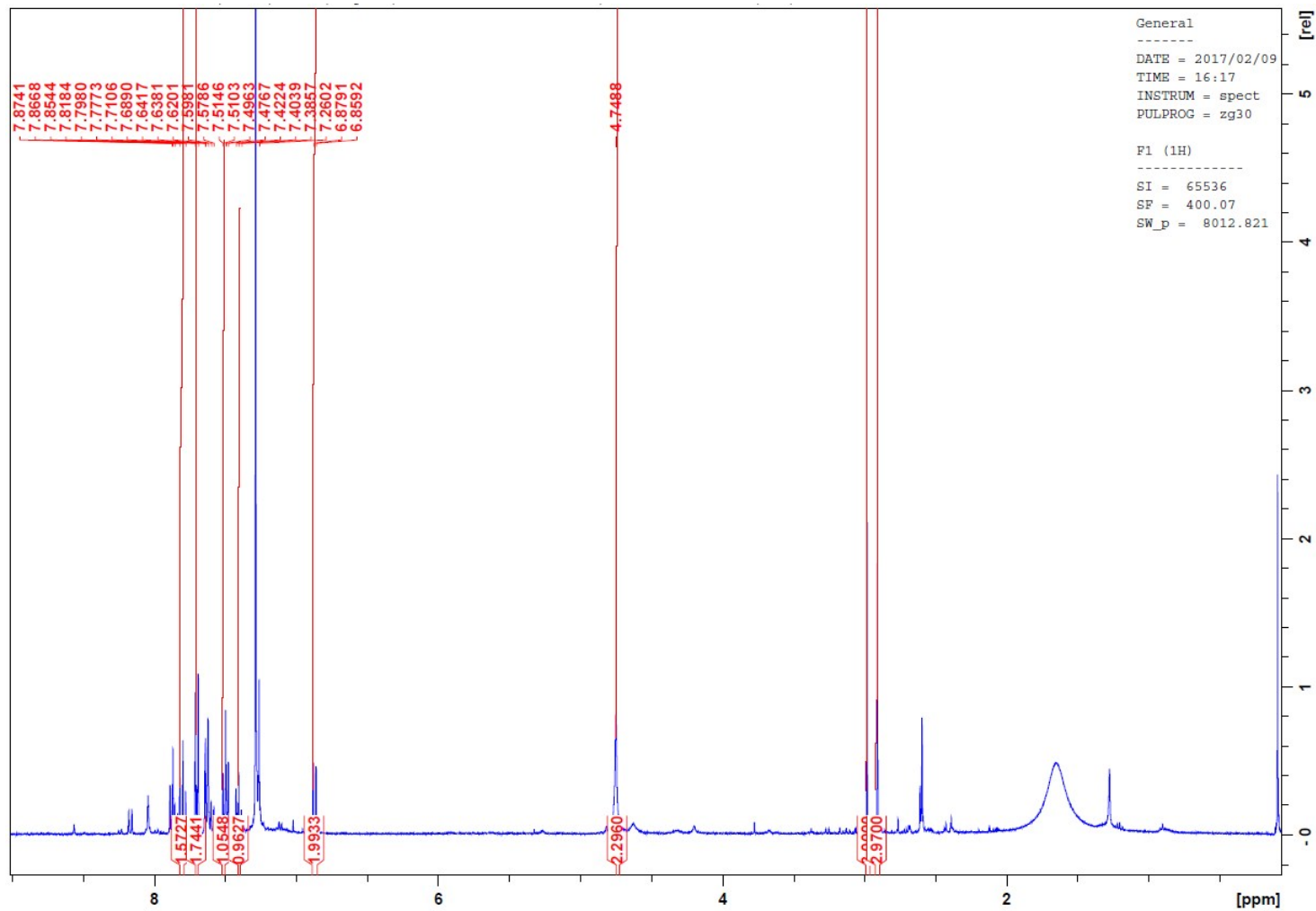
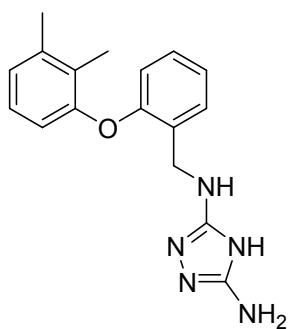
SLH-150-50-A1 in methanol



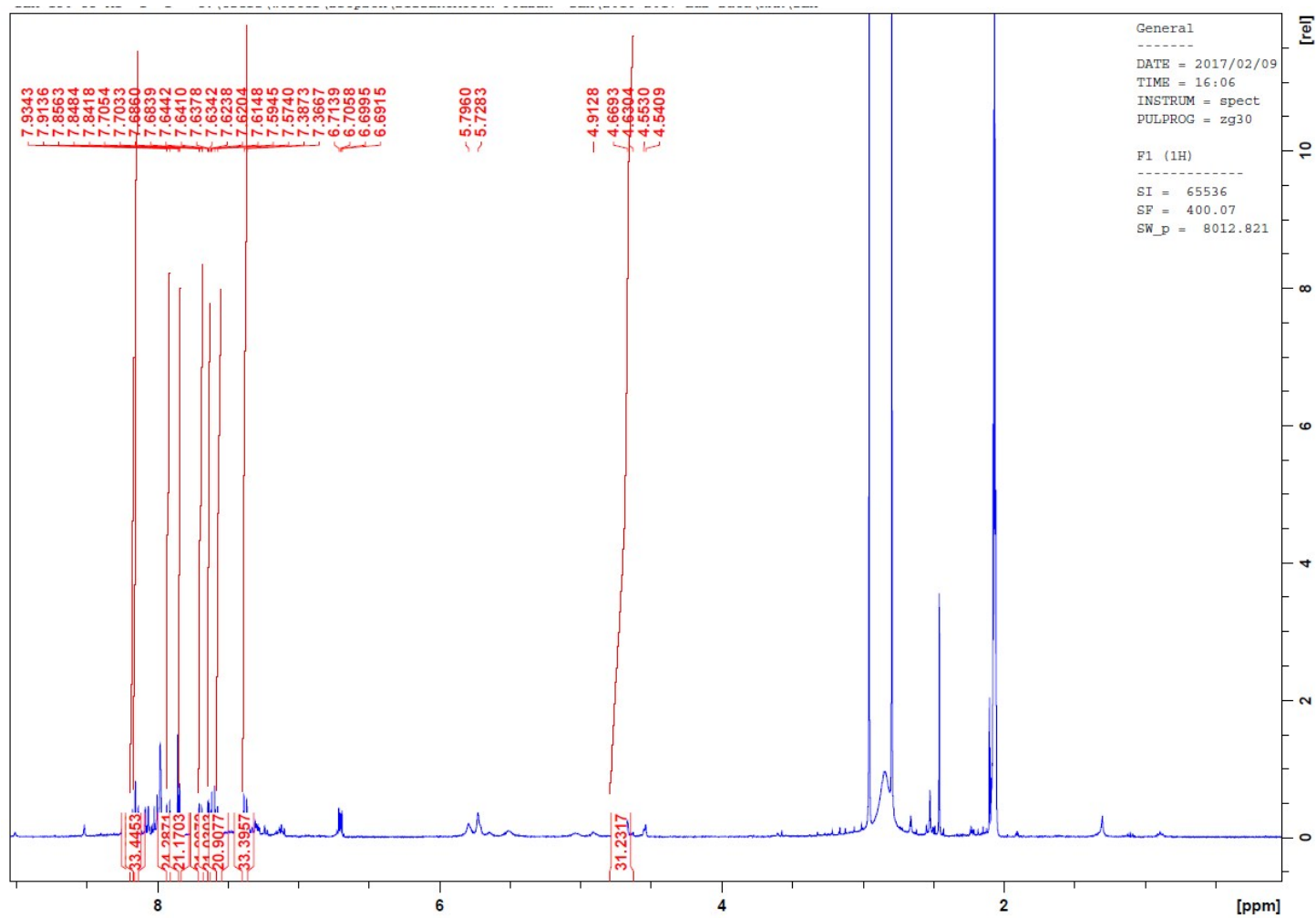
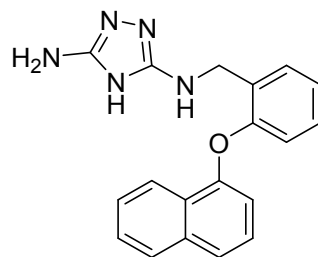
Compound 56



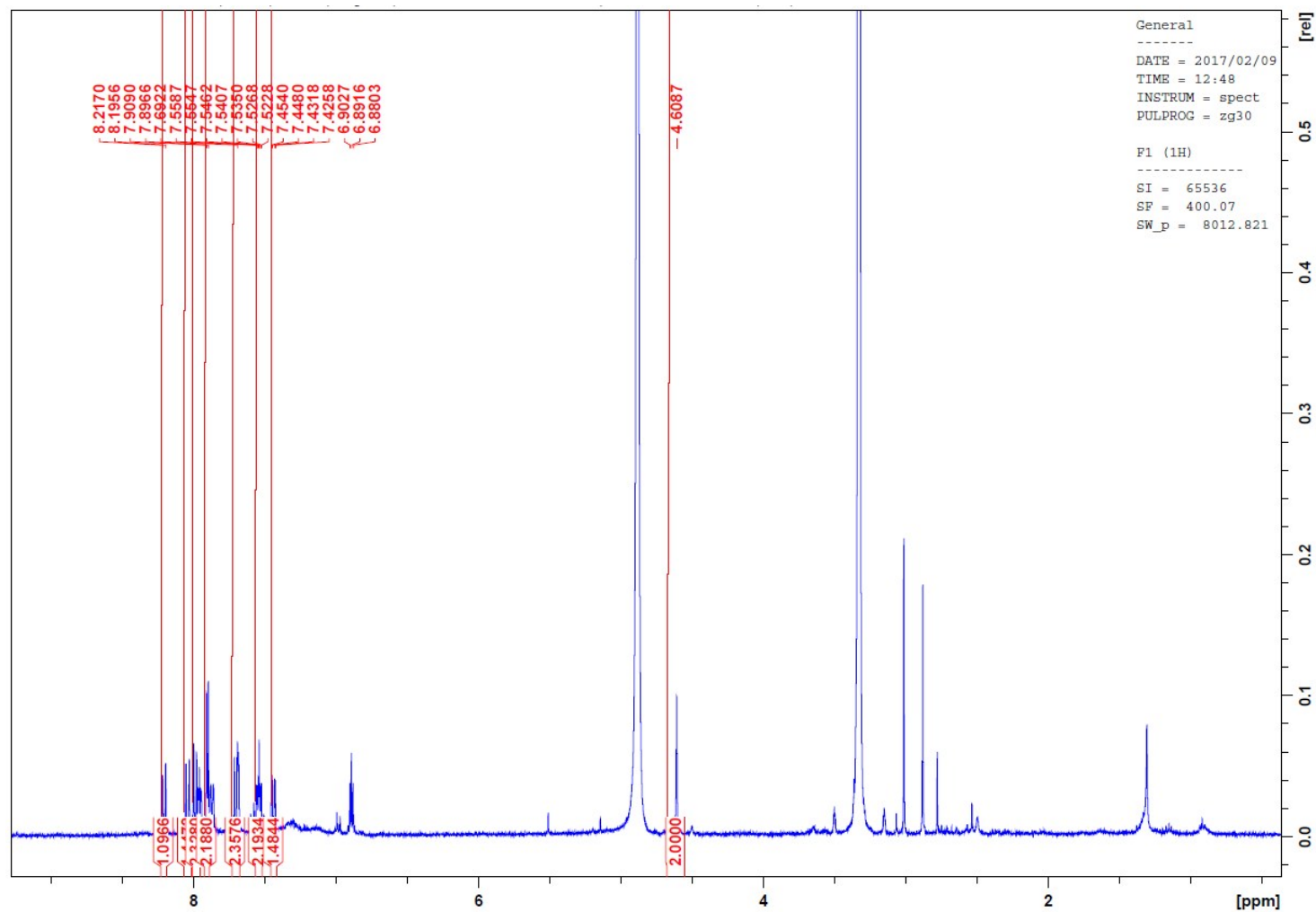
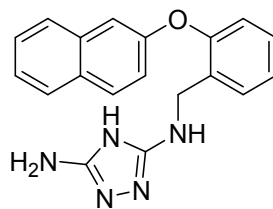
Compound 57



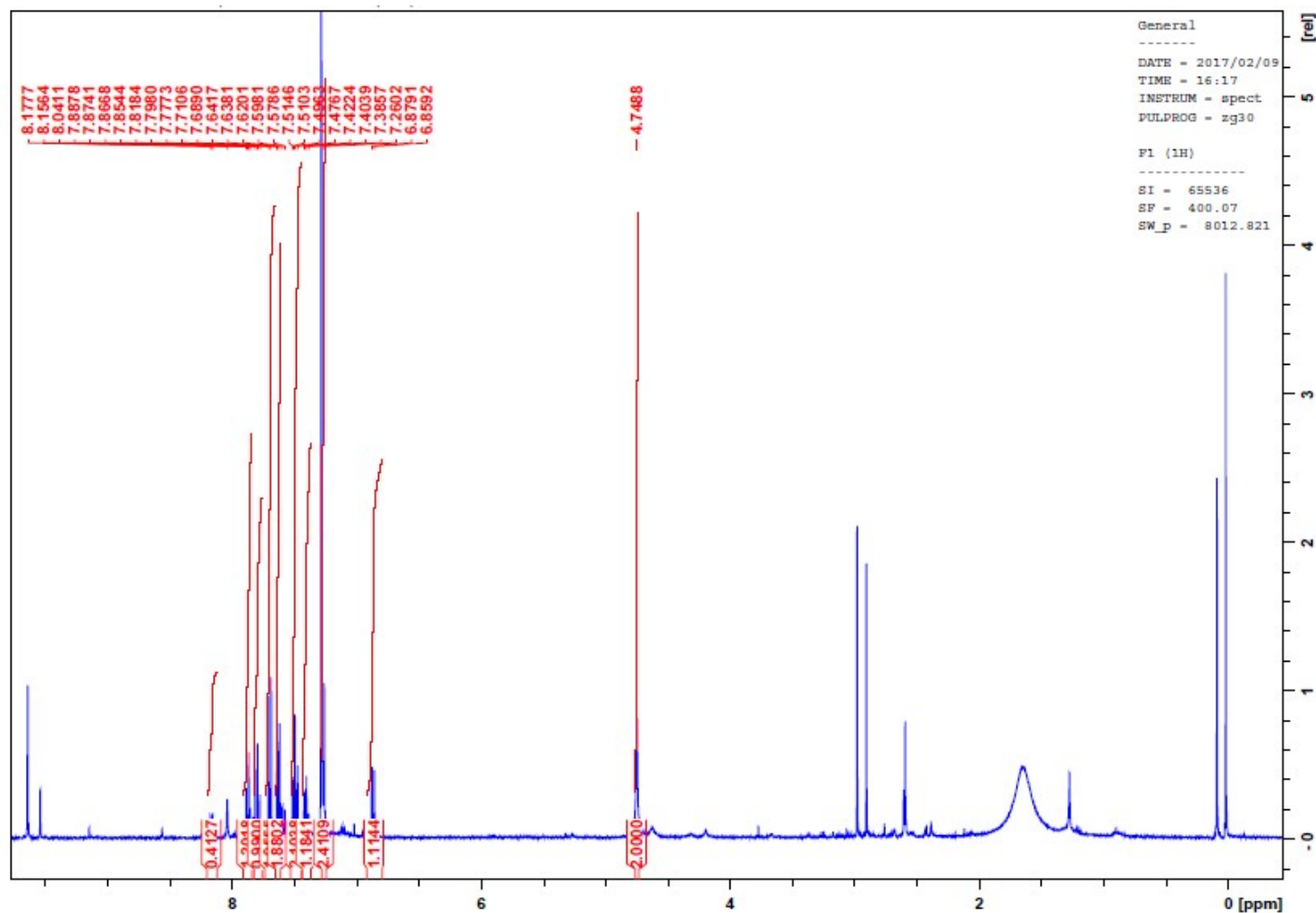
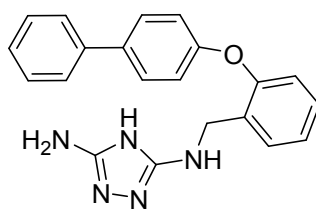
Compound 47



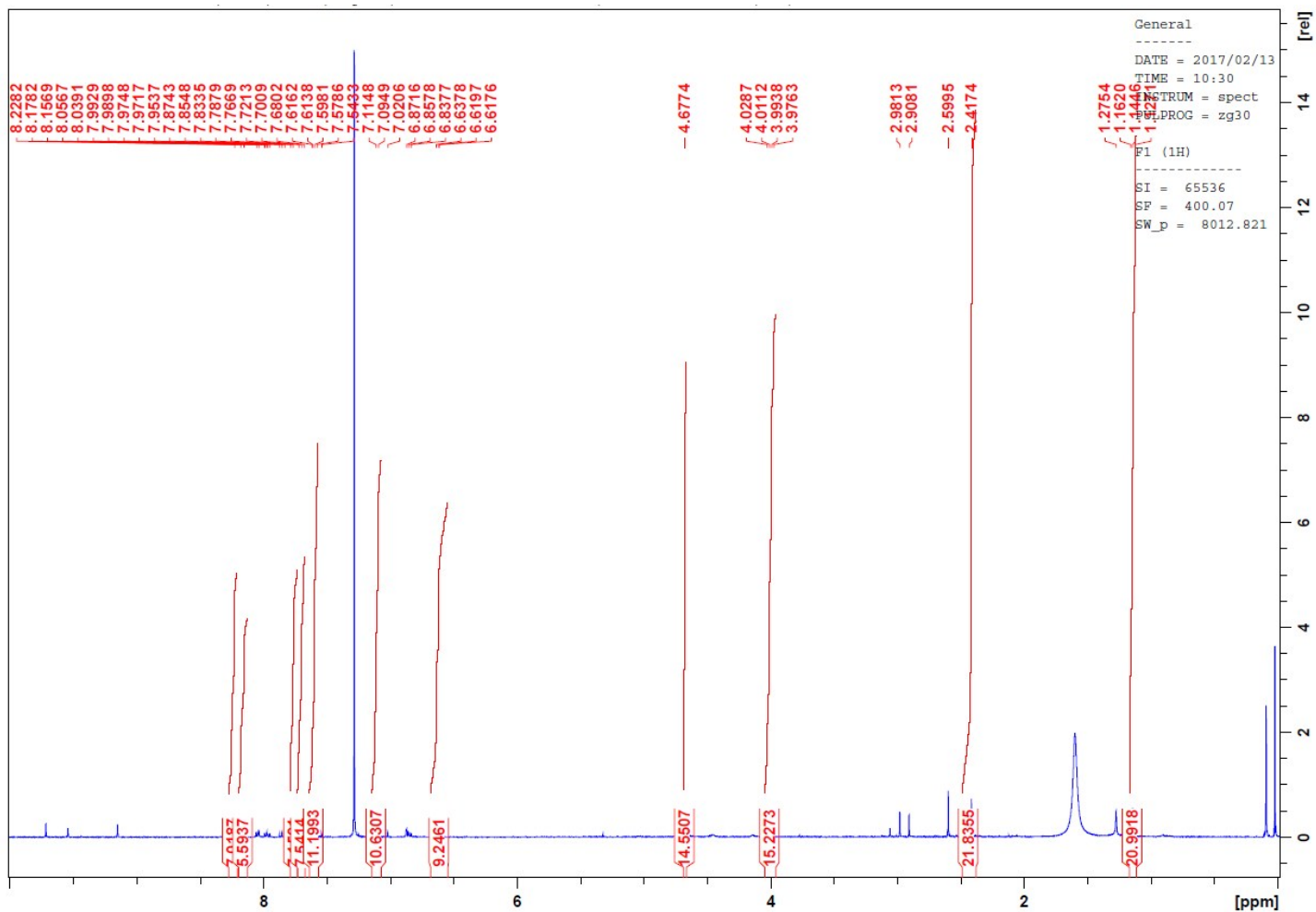
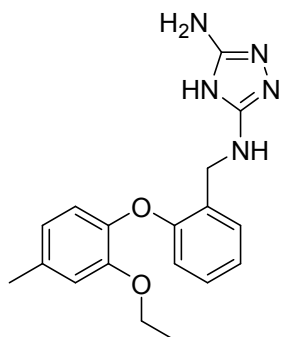
Compound 58



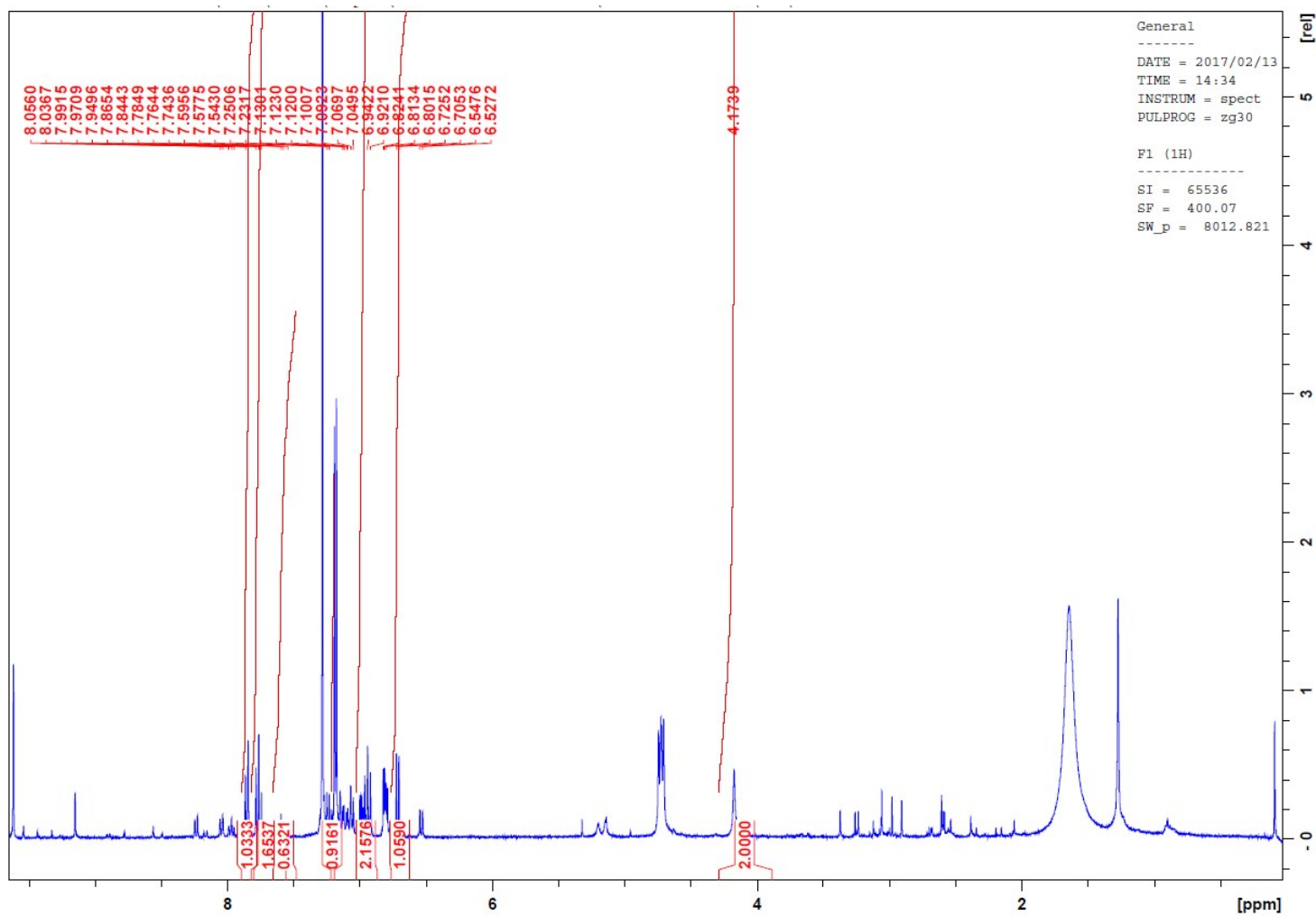
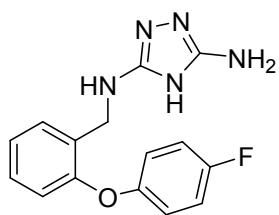
Compound 59



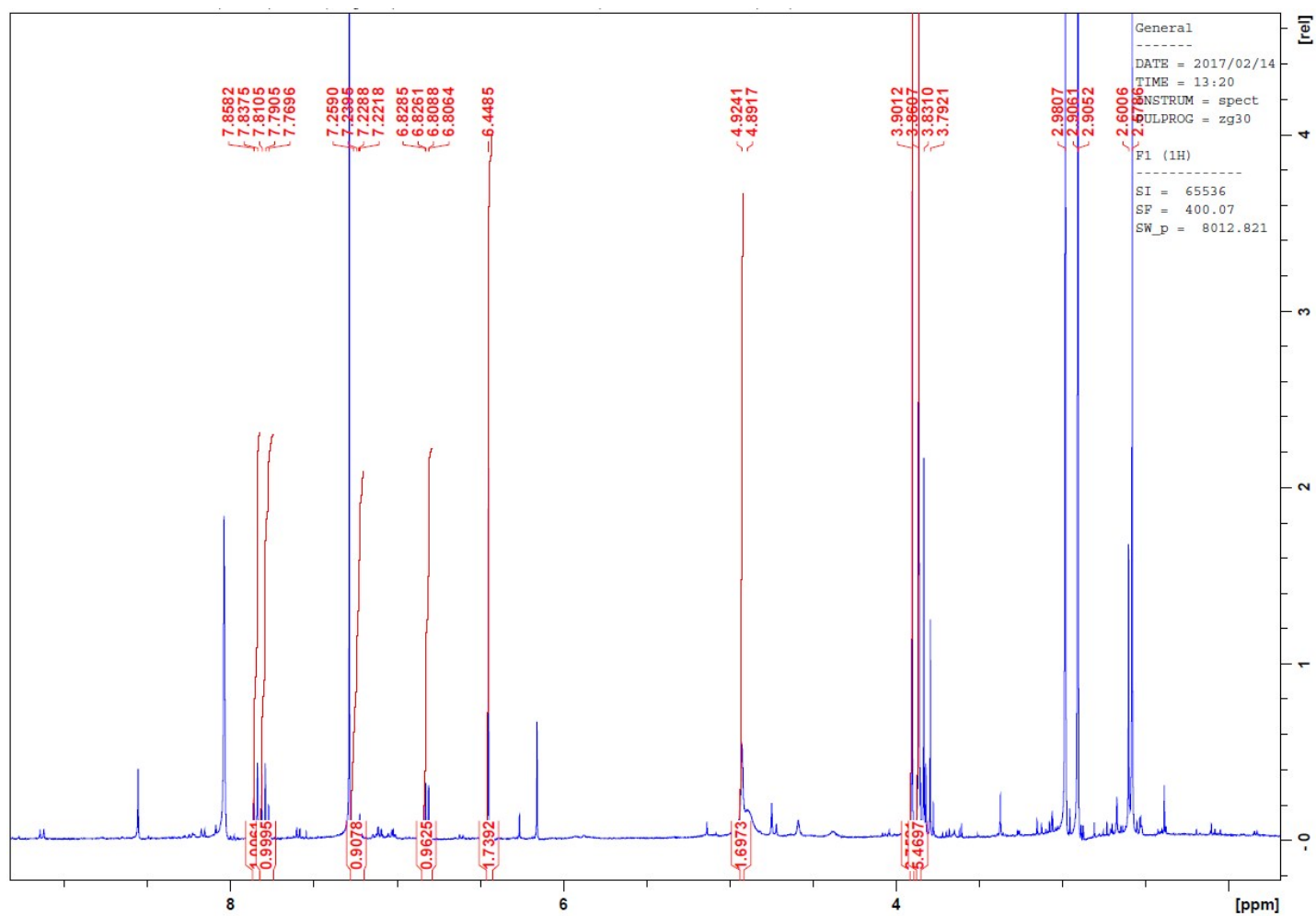
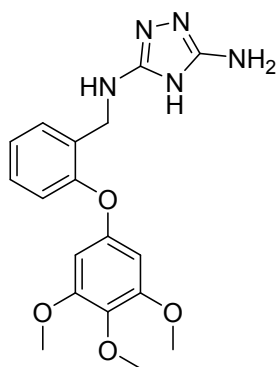
Compound 48



Compound 60



Compound 46



Compound 50

