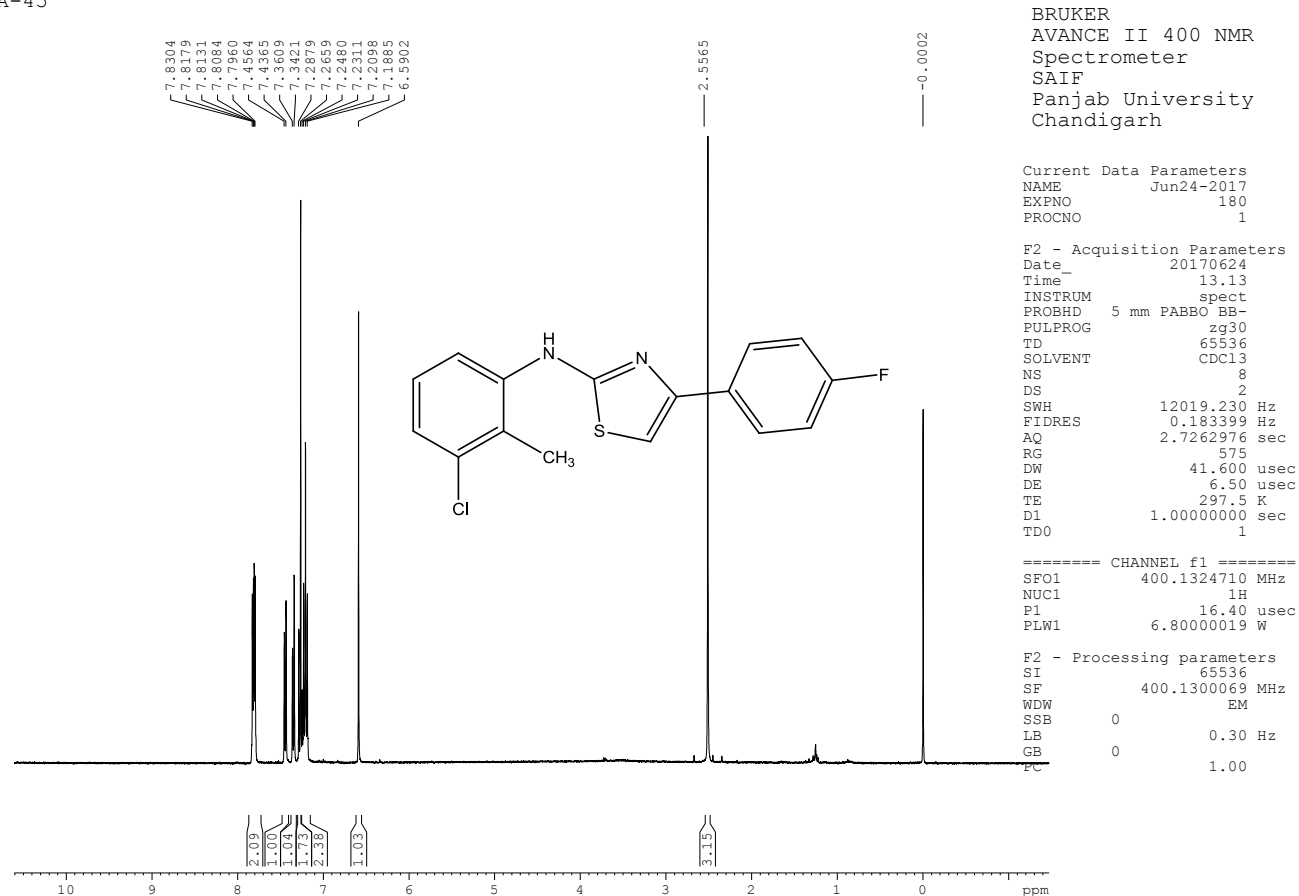


Supplementary Material: *N*-(3-chloro-2-methylphenyl)-4-(4-fluorophenyl)thiazol-2-amine

Nadine Uwabagira and Balladka Kunhana Sarojini

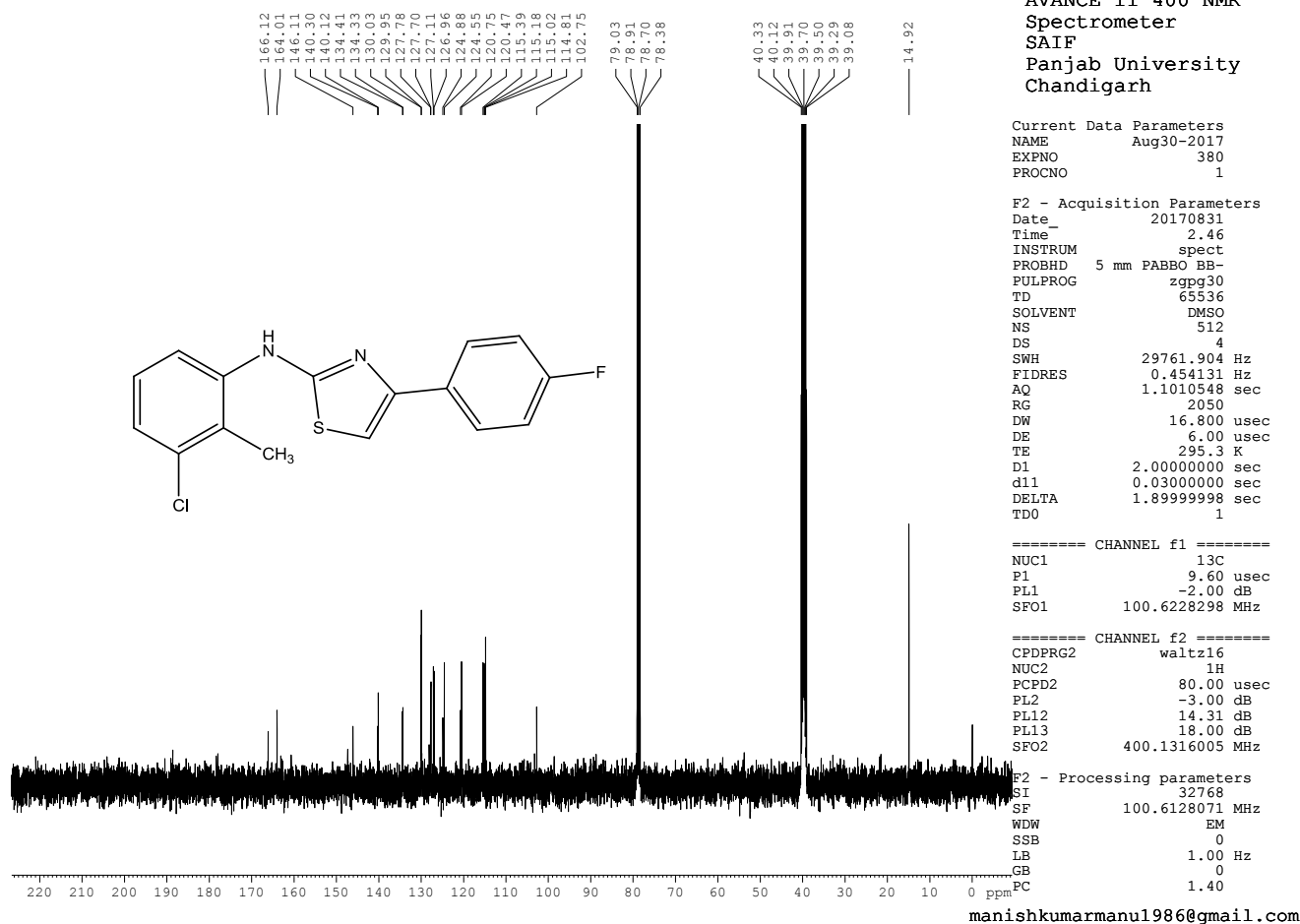
NA-45



manishkumarmanu1986@gmail.com

Figure S1: ¹H-NMR spectrum of the synthesized compound 5

NA-45

Figure S2: ^{13}C -NMR spectrum of the synthesized compound 5

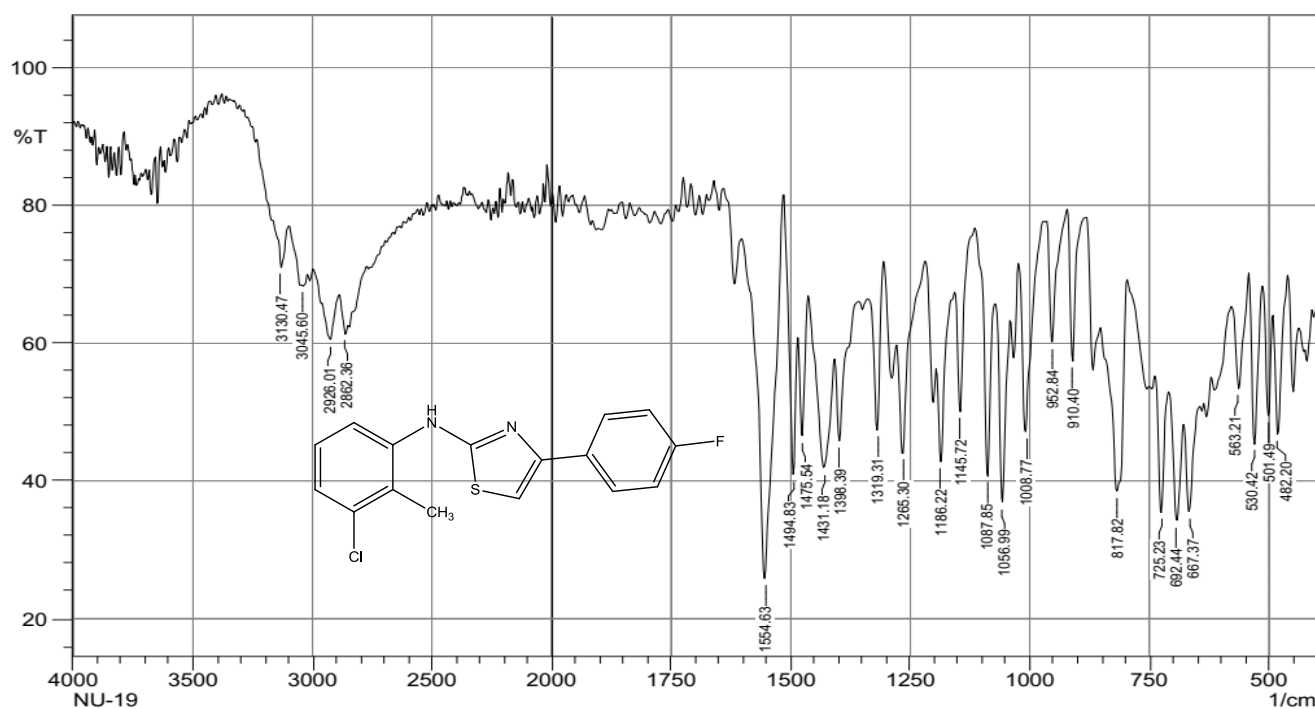
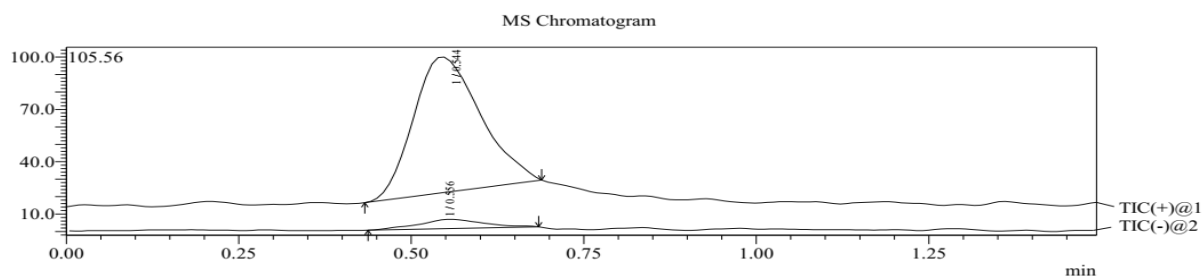


Figure S3: IR spectrum of the synthesized compound 5

Mobile Phase: A=0.1% Formic acid; B=ACN

<Chromatogram>



Line#:1 R.Time:----(Scan#:----)
 MassPeaks:5
 Spectrum Mode:Averaged 0.530-0.548(121-125) Base Peak:319.00(11540389)
 BG Mode:Calc Segment 1 - Event 1

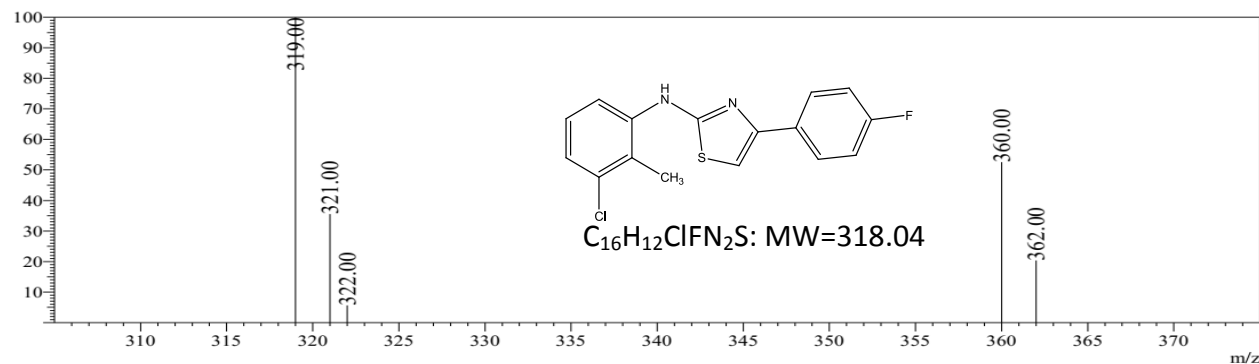


Figure S4: Mass spectrum of the synthesized compound 5