Electronic Supplementary Material (ESI) for New Journal of Chemistry.

This journal is © The Royal Society of Chemistry and the Centre National de la Recherche Scientifique 2015

Supplementary information

SiO₂-H₃BO₃ promoted solvent-free, green and sustainable synthesis of bioactive 1-substituted-1*H*-tetrazole analogues

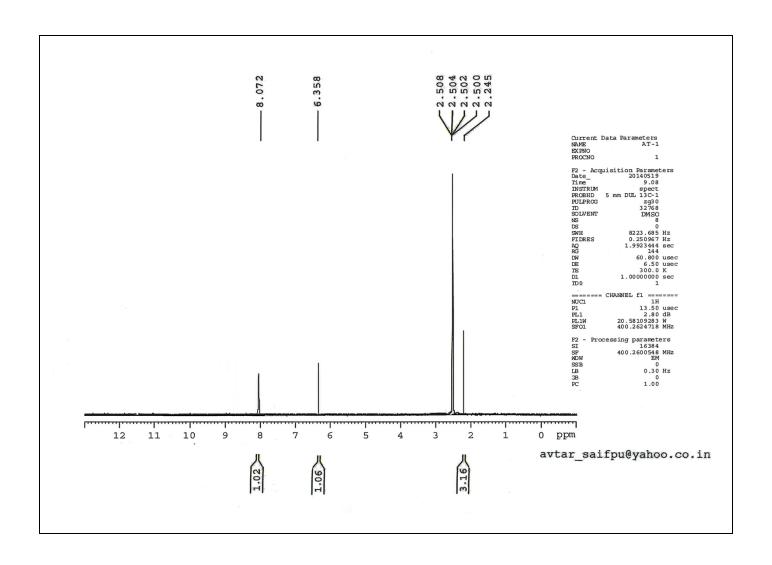
Mehtab Parveen,*a Faheem Ahmad,a Ali Mohammed Malla,a Shaista Azaza

^aDivision of Organic Synthesis, Aligarh Muslim University, Aligarh, 202002, India

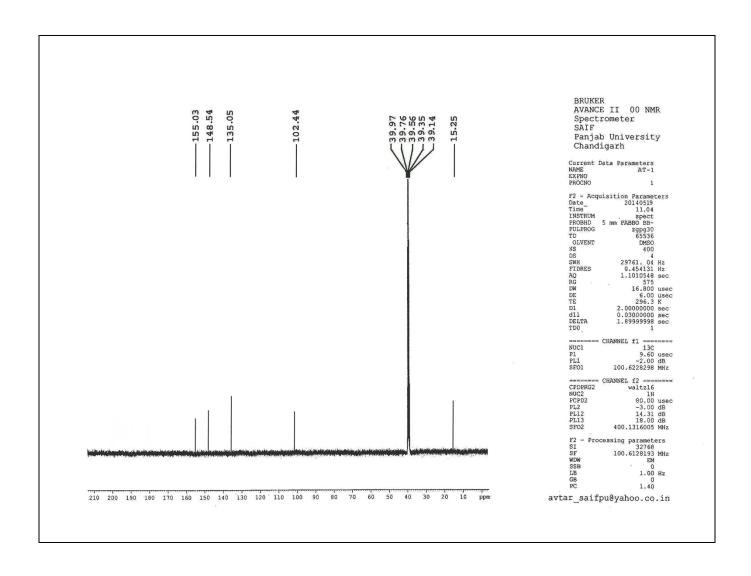
*Corresponding author: Mehtab Parveen

E-mail: mehtab.organic2009@gmail.com; Tel: +91-9897179498

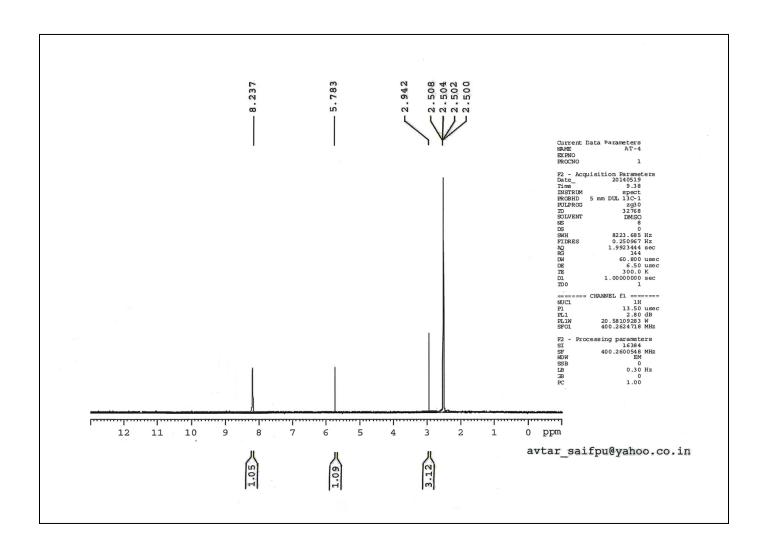
¹H and ¹³C NMR spectra of synthesized compounds



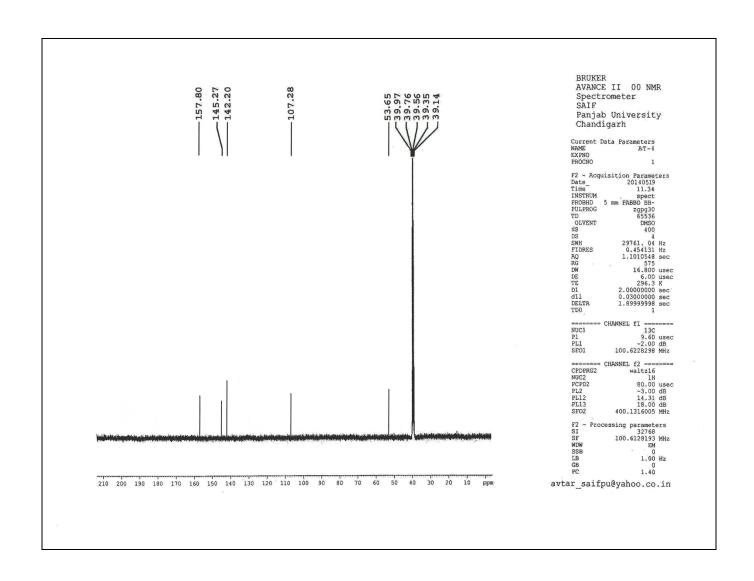
¹H NMR of compound 4a



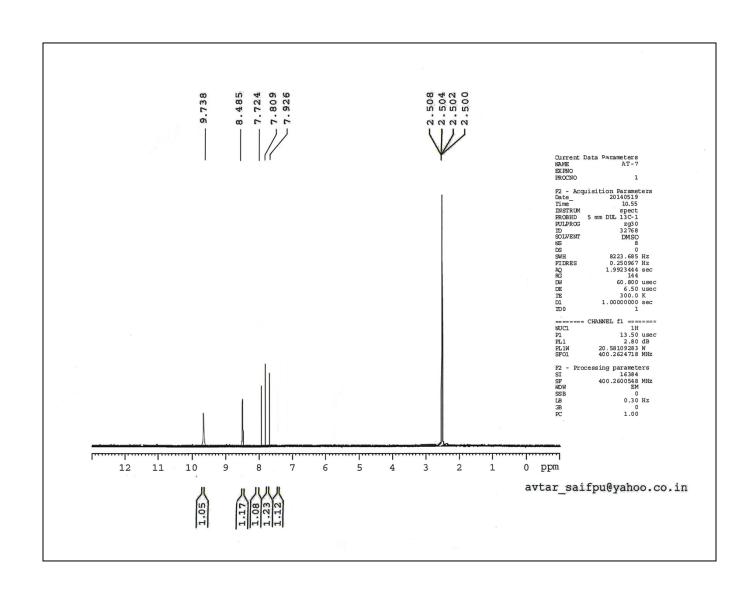
¹³C NMR of compound 4a



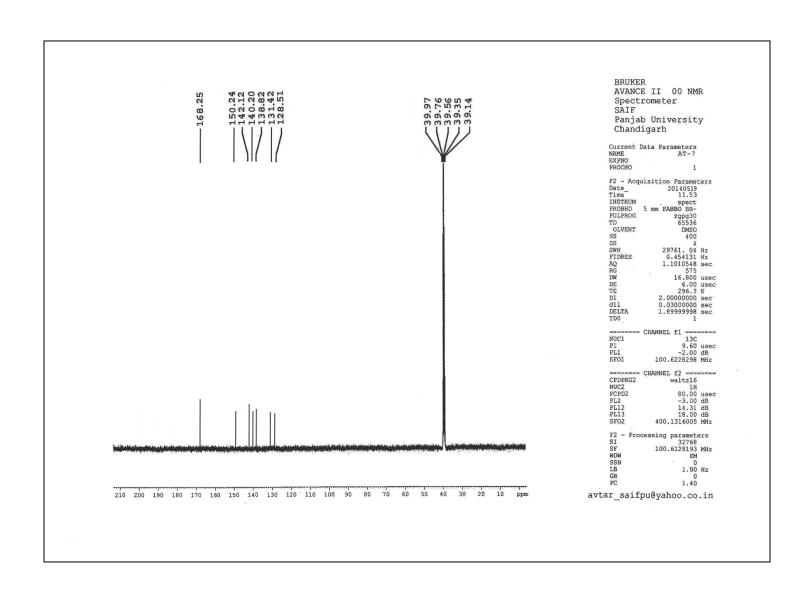
¹H NMR of compound 4d



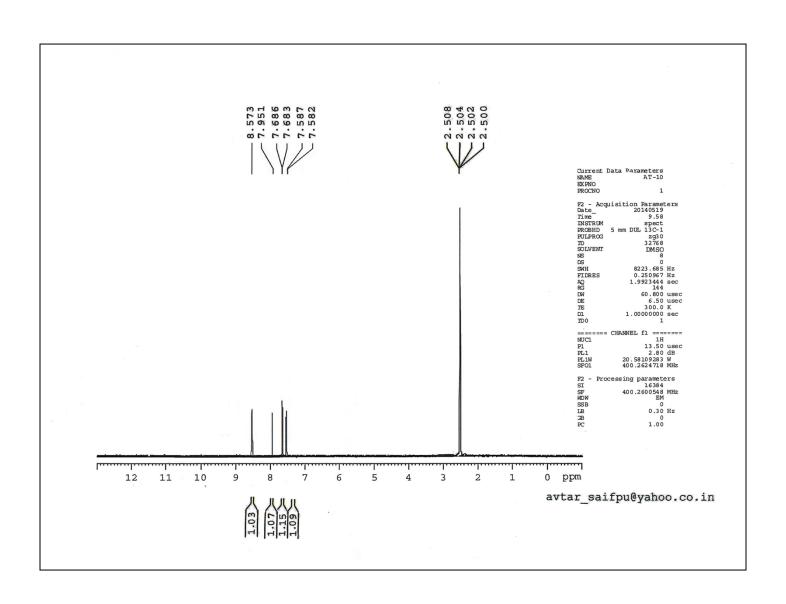
¹³C NMR of compound 4d



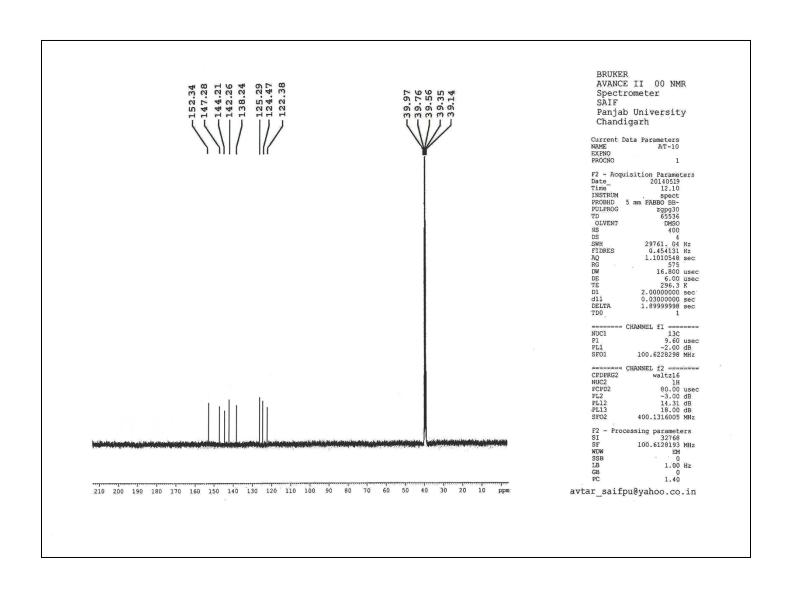
¹H NMR of compound 4g



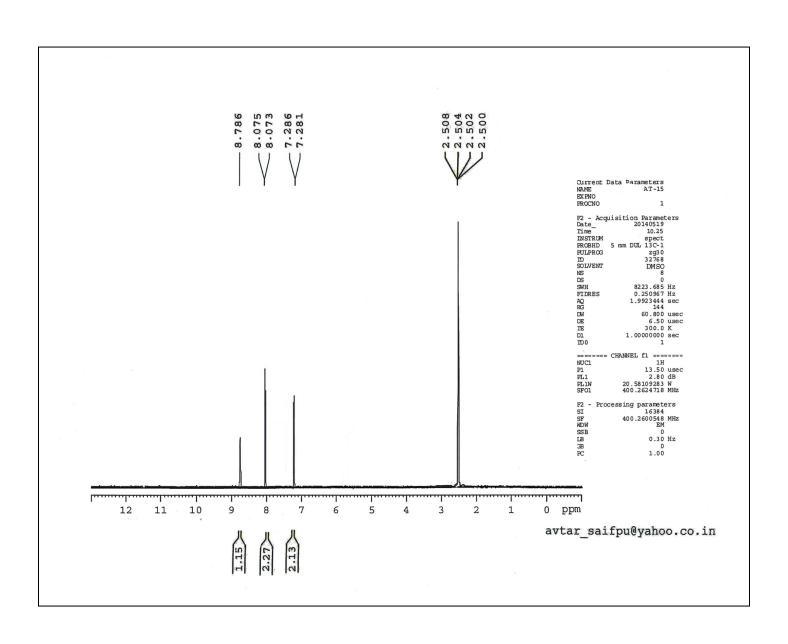
¹³C NMR of compound 4g



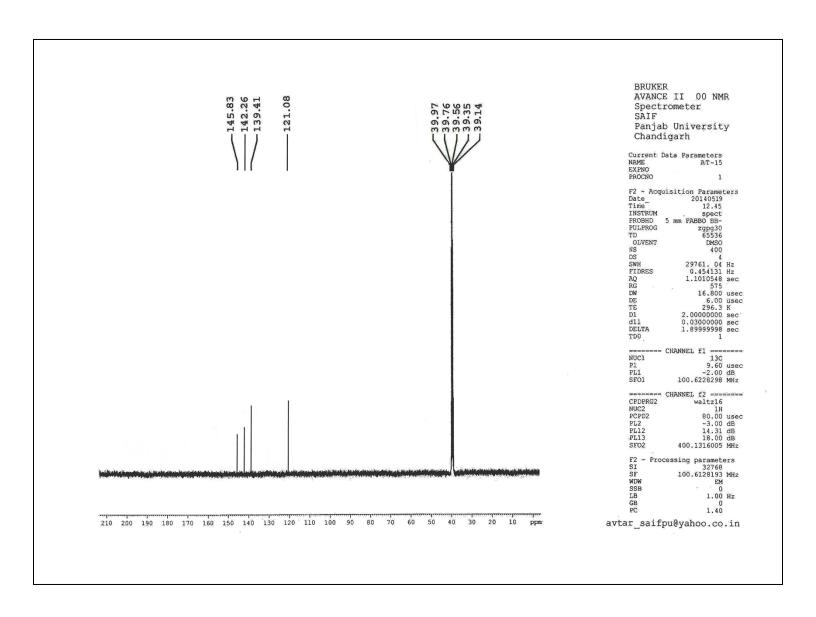
¹H NMR of compound 4j



¹³C NMR of compound 4j



¹H NMR of compound 40



¹³C NMR of compound 40