

Supplementary Material

Concentrated solar radiation promoted unconventional greener approach: solvent-free benign synthesis of functionalized benzimidazoles

Simran Harsh,^a Mohamad Yusuf,^b Rohit Sharma,^c Yogesh Kumar,^{a,d} and Rupesh Kumar^{*a}

^aDepartment of Chemical Sciences, I. K. G. Punjab Technical University, Kapurthala, Punjab, India-144603

^bDepartment of Chemistry, Punjabi University, Patiala, Punjab, India

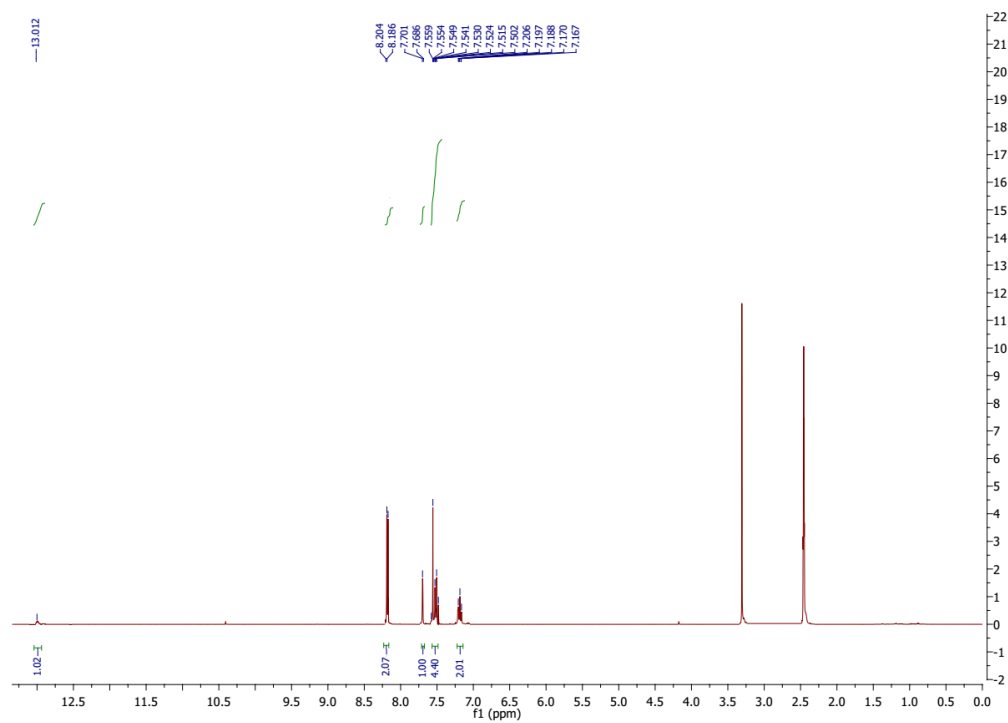
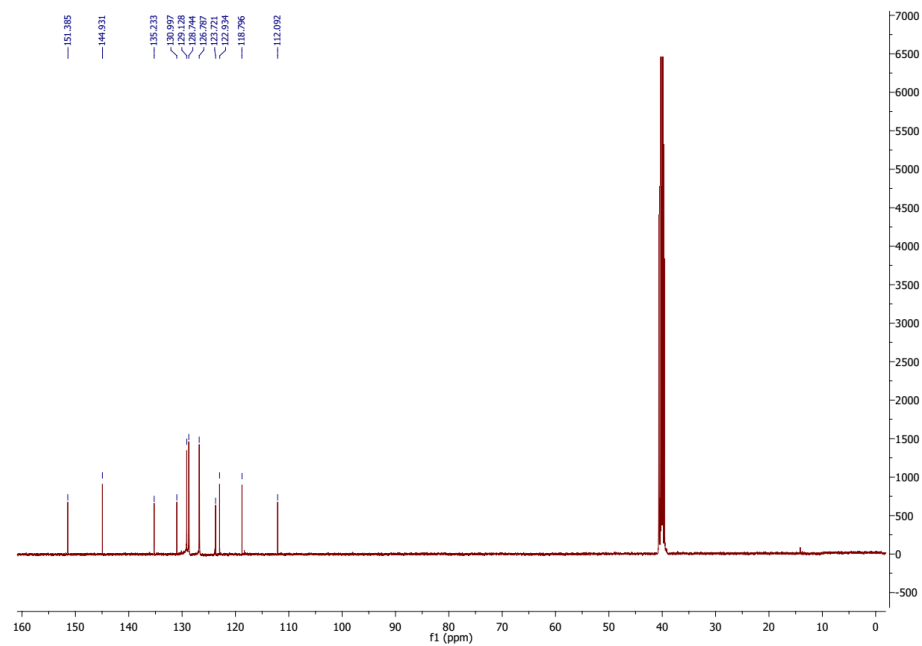
^cDepartment of Medicinal Chemistry, National Institute of Pharmaceutical Education and Research, Mohali, Punjab, India

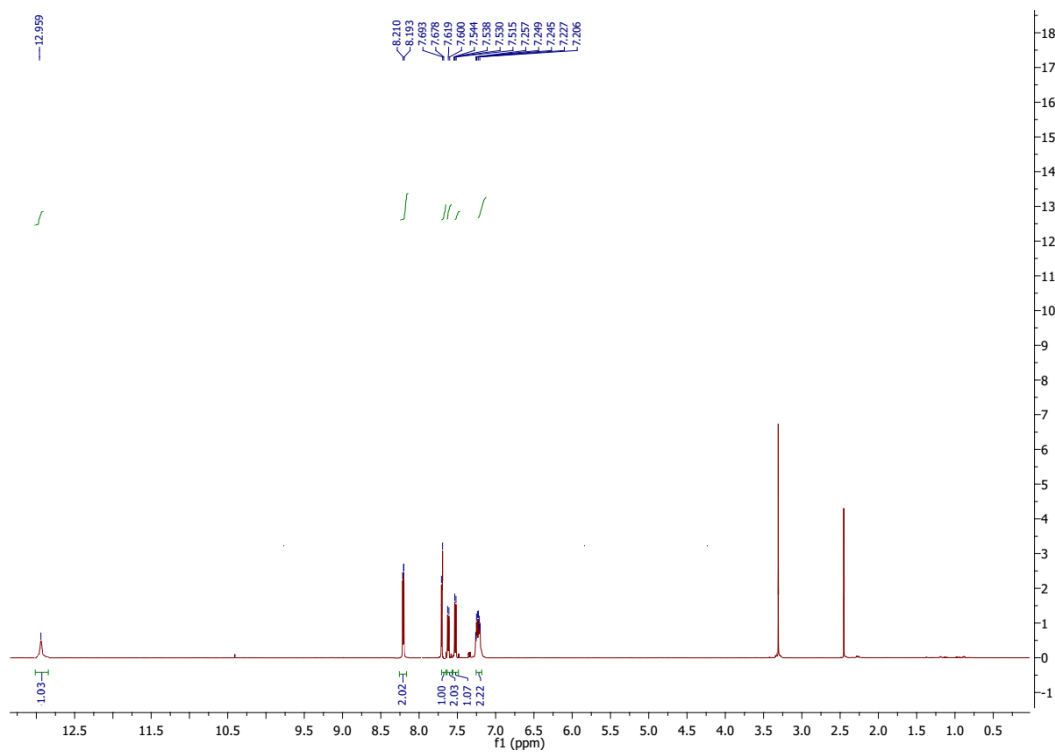
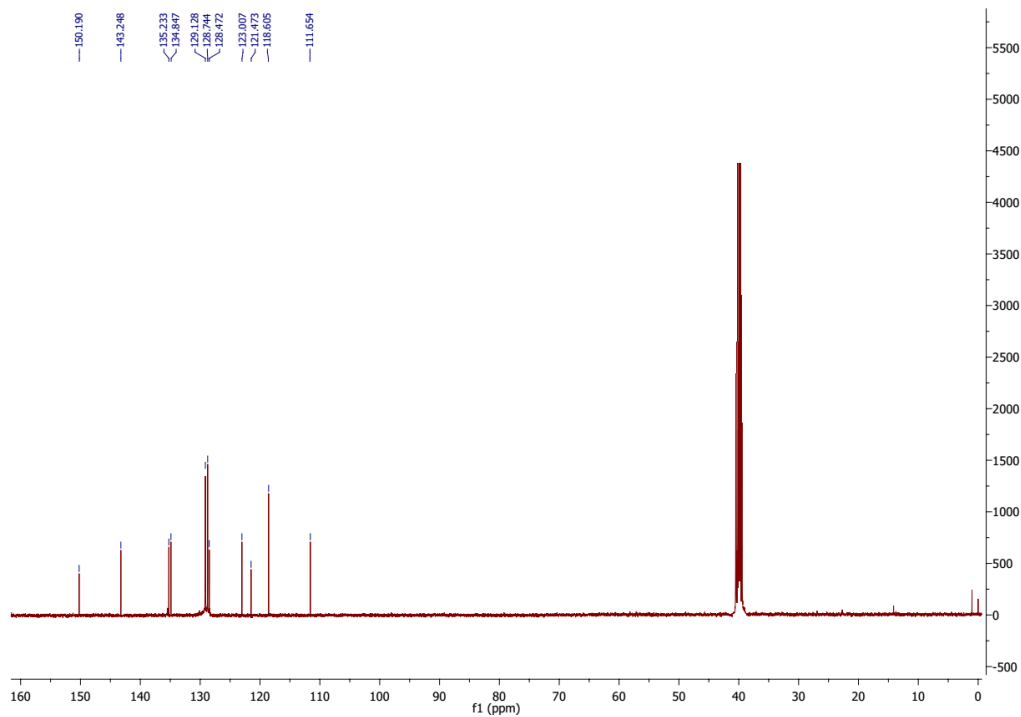
^dUNAM-National Nanotechnology Research Center, Institute of Materials Science and Nanotechnology, Department of Chemistry, Bilkent University, 06800 Ankara, Turkey

E-mail: rupesh.manak@gmail.com

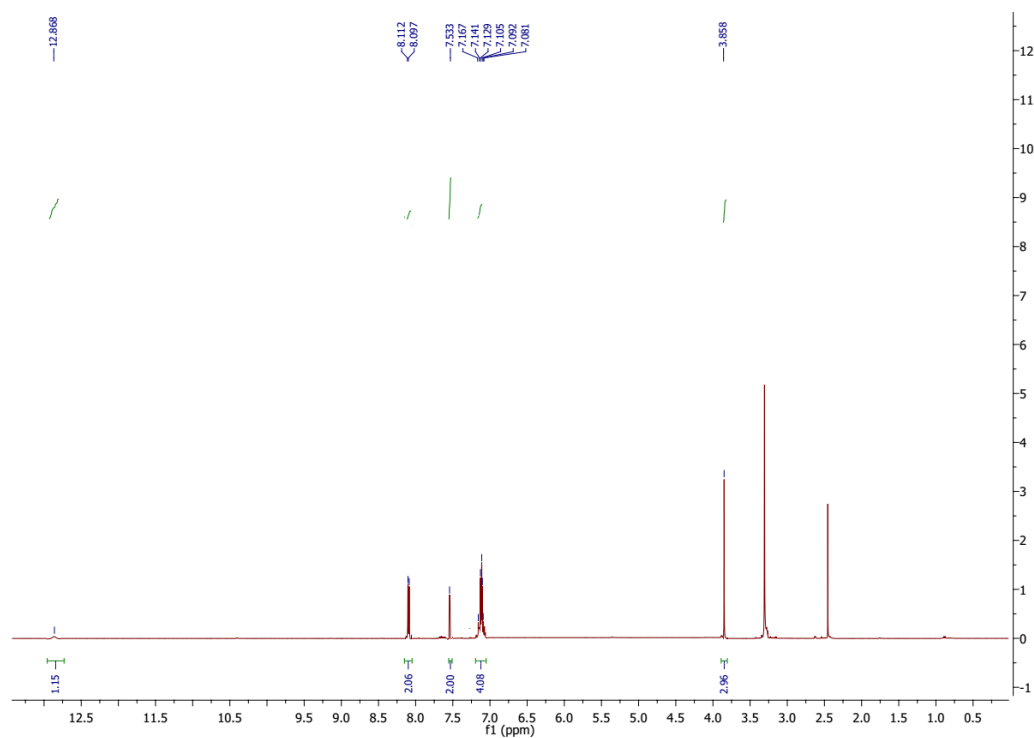
Table of Contents

¹ H and ¹³ C NMR spectra of representative compounds	S2
--	----

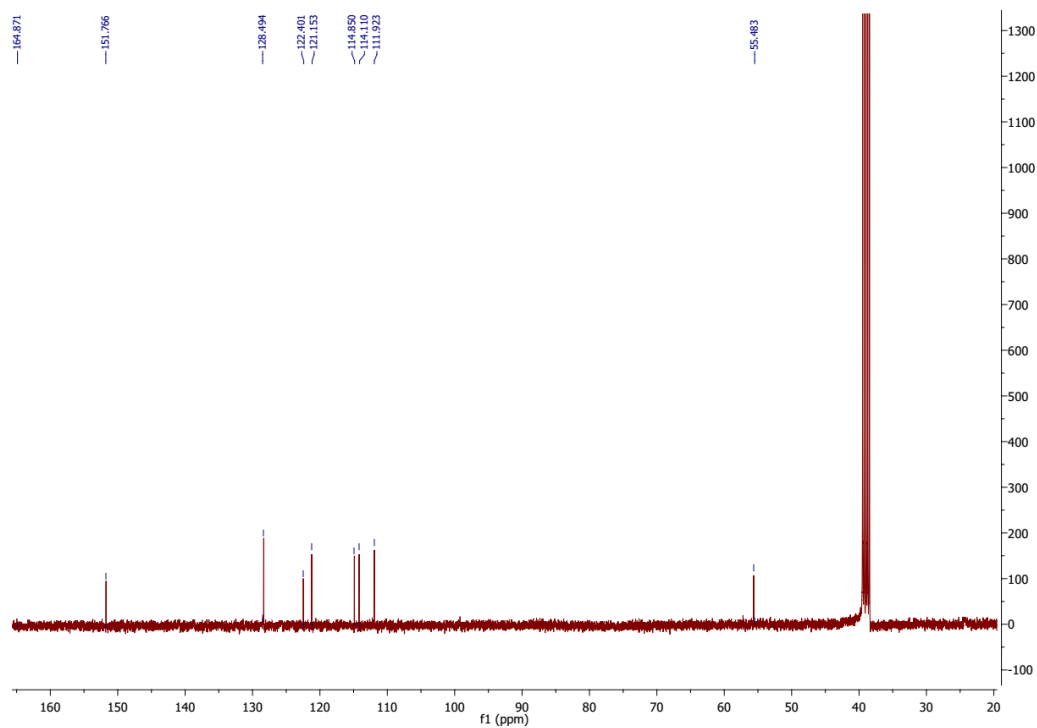
¹H NMR spectrum of **3a**:¹³C NMR spectrum of **3a**:

^1H NMR spectrum of **3c**: ^{13}C NMR spectrum of **3c**:

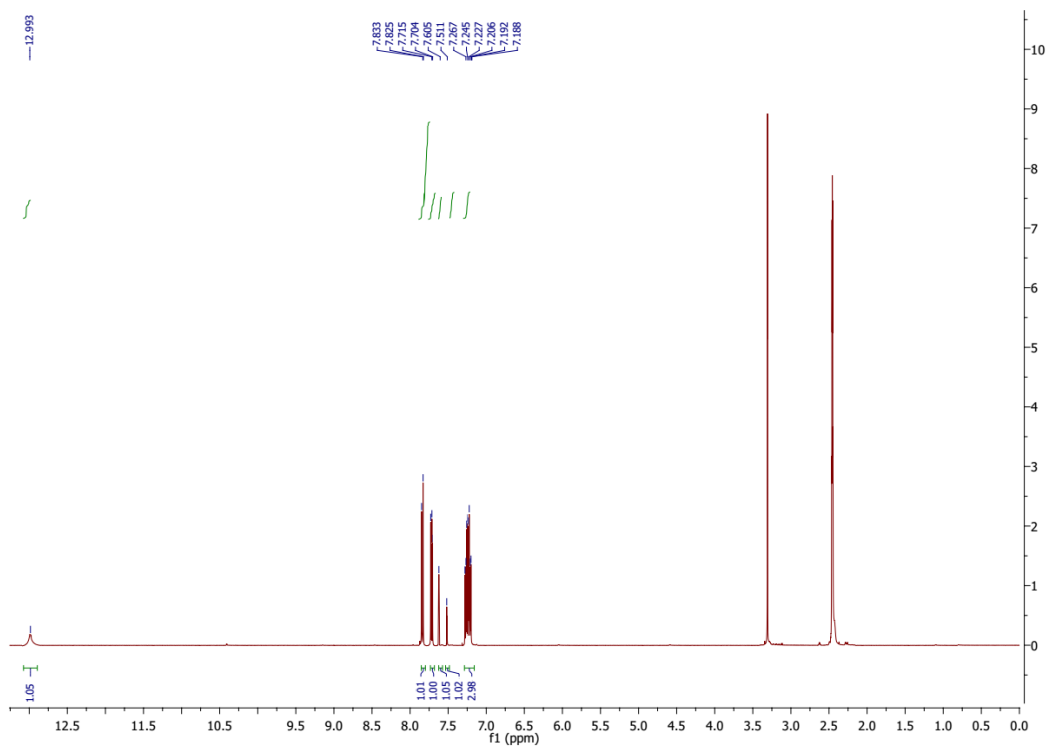
^1H NMR spectrum of **3h**:



^{13}C NMR spectrum of **3h**:



¹H NMR spectrum of **3j**:



¹³C NMR spectrum of **3j**:

