

Supporting information

Ultrasound-assisted 1,3-dipolar cycloaddition and cyclopropanation reactions for the synthesis of bis-indolizine and bis-cyclopropane derivatives

Mehdi Abaszadeh^{a*} and Mohammad Seifi^b

^aPharmaceutics Research Center, Institute of Neuropharmacology, Kerman University of Medical Sciences, Kerman 76175493, Iran. E-mail: abaszadeh@kmu.ac.ir; Fax: +98 341 3205003; Tel: +98 341 3205001

^bDepartment of Chemistry, Faculty of Sciences, Najafabad Branch, Islamic Azad University, Najafabad, Esfahan, Iran. E-mail: mohammadseifi61@gmail.com; Fax: +98 31 42291016; Tel: +98 31 2291004

Table of contents:

¹ H and ¹³ C NMR spectra	2 – 19
--	--------



































