

Supporting Information

Org.Commun. 13:2 (2020) 57-64

Efficient synthesis and characterization of novel isoxazole derivatives including dihydropyrazole and methanoisoindole moieties

**Meliha Burcu Gürdere¹ Fatih Ertürk² Yakup Budak^{1*}
and Mustafa Ceylan¹**

¹*Department of Chemistry, Faculty of Arts and Sciences, Tokat Gaziosmanpasa University, 60250 Tokat, Türkiye*

²*Vocational School, Occupational Health and Safety Programme, İstanbul Arel University, İstanbul, Türkiye*

Table of Contents	Page
Figure S1: ^1H -NMR (400 MHz, CDCl_3) Spectrum of 3h	2
Figure S2: ^{13}C -NMR (100 MHz, CDCl_3) Spectrum of 3h	2
Figure S3: ^1H -NMR (400 MHz, CDCl_3) Spectrum of 3i	3
Figure S4: ^{13}C -NMR (100 MHz, CDCl_3) Spectrum of 3i	3
Figure S5: ^1H -NMR (400 MHz, CDCl_3) Spectrum of 3j	4
Figure S6: ^{13}C -NMR (100 MHz, CDCl_3) Spectrum of 3j	4

* Corresponding author: E-mail: yakup.budak@gop.edu.tr

© 2020 ACG Publications. All rights reserved.

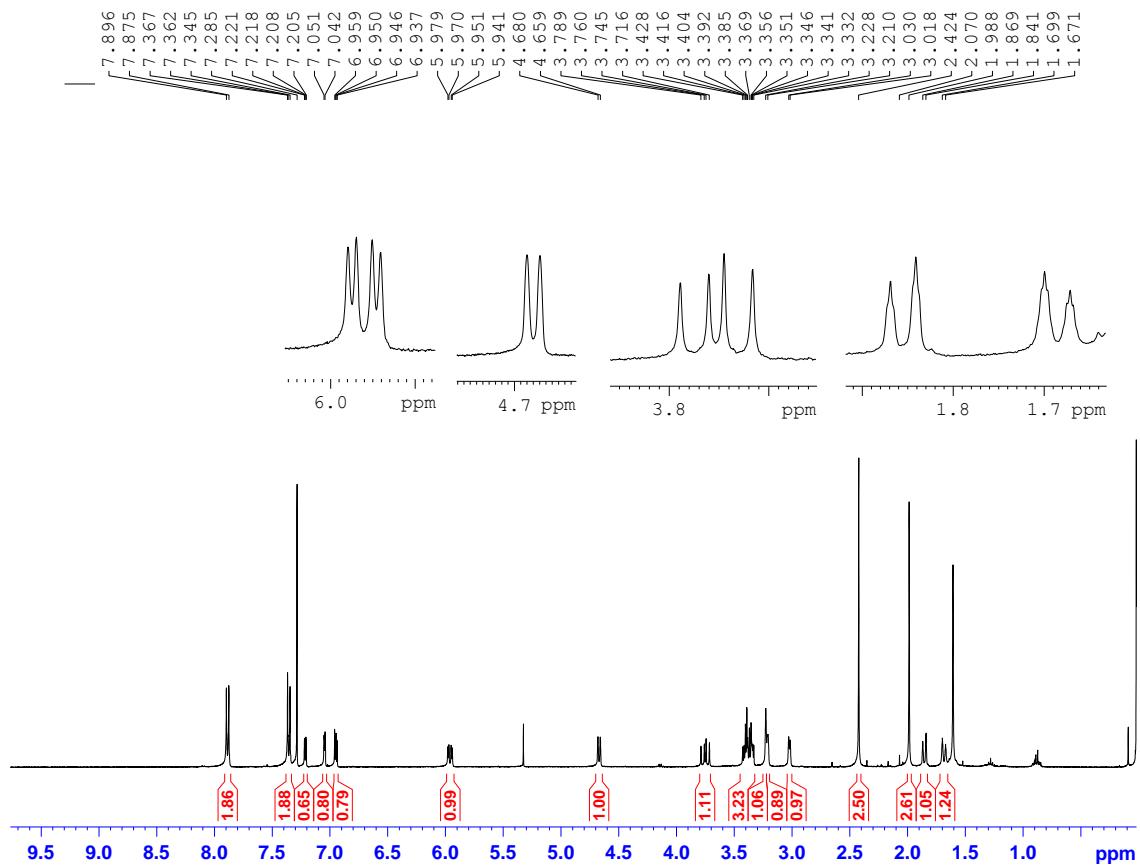


Figure S1: ^1H -NMR (400 MHz, CDCl_3) Spectrum of **3h**

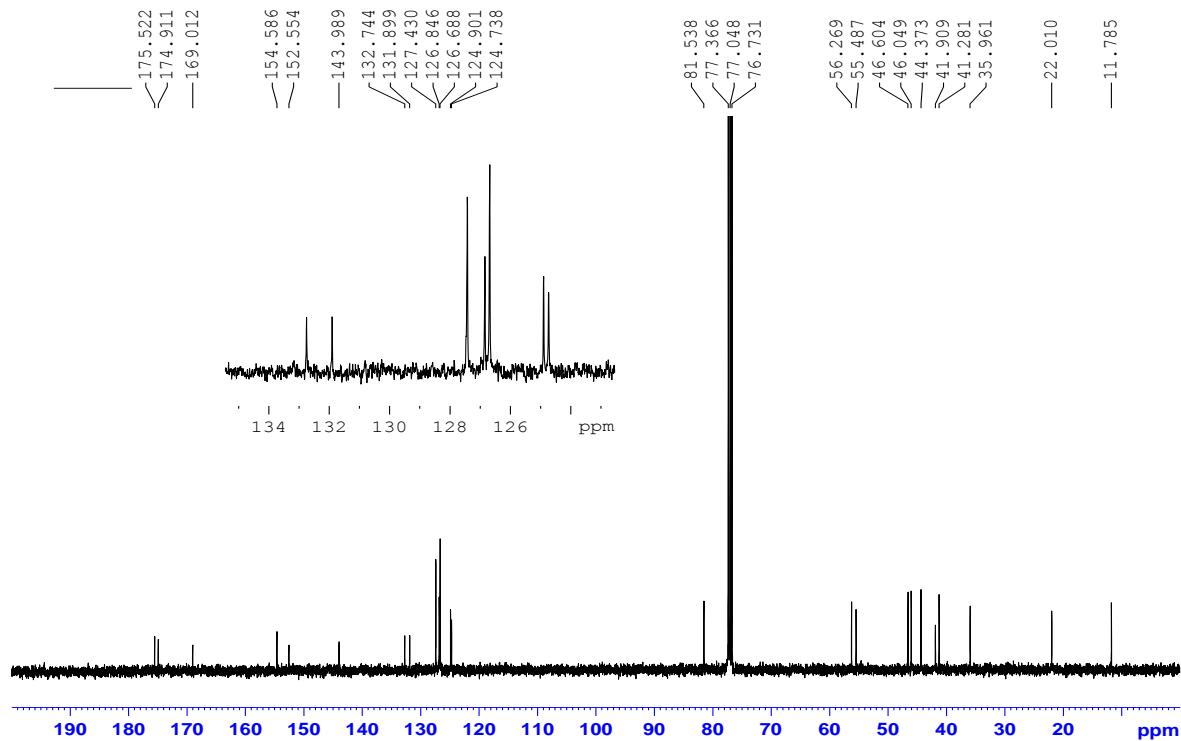


Figure S2: ^{13}C -NMR (100 MHz, CDCl_3) Spectrum of **3h**

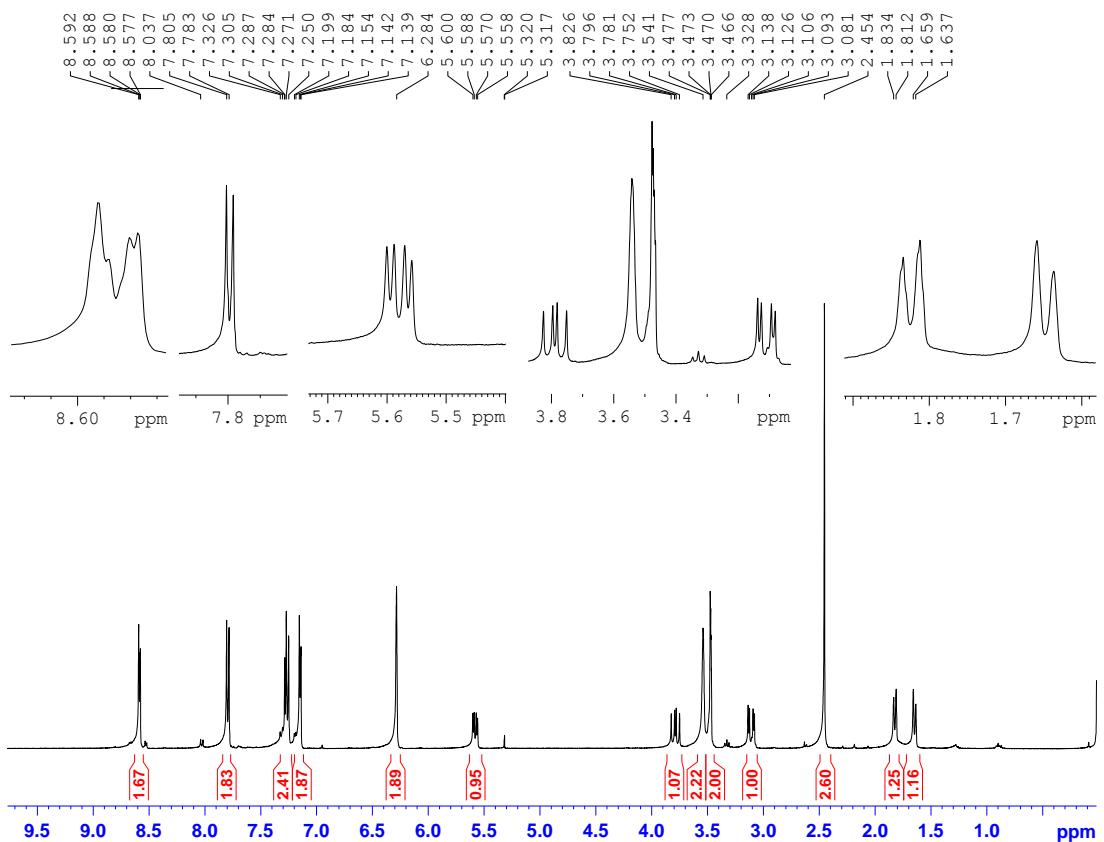


Figure S3: ^1H -NMR (400 MHz, CDCl_3) Spectrum of **3i**

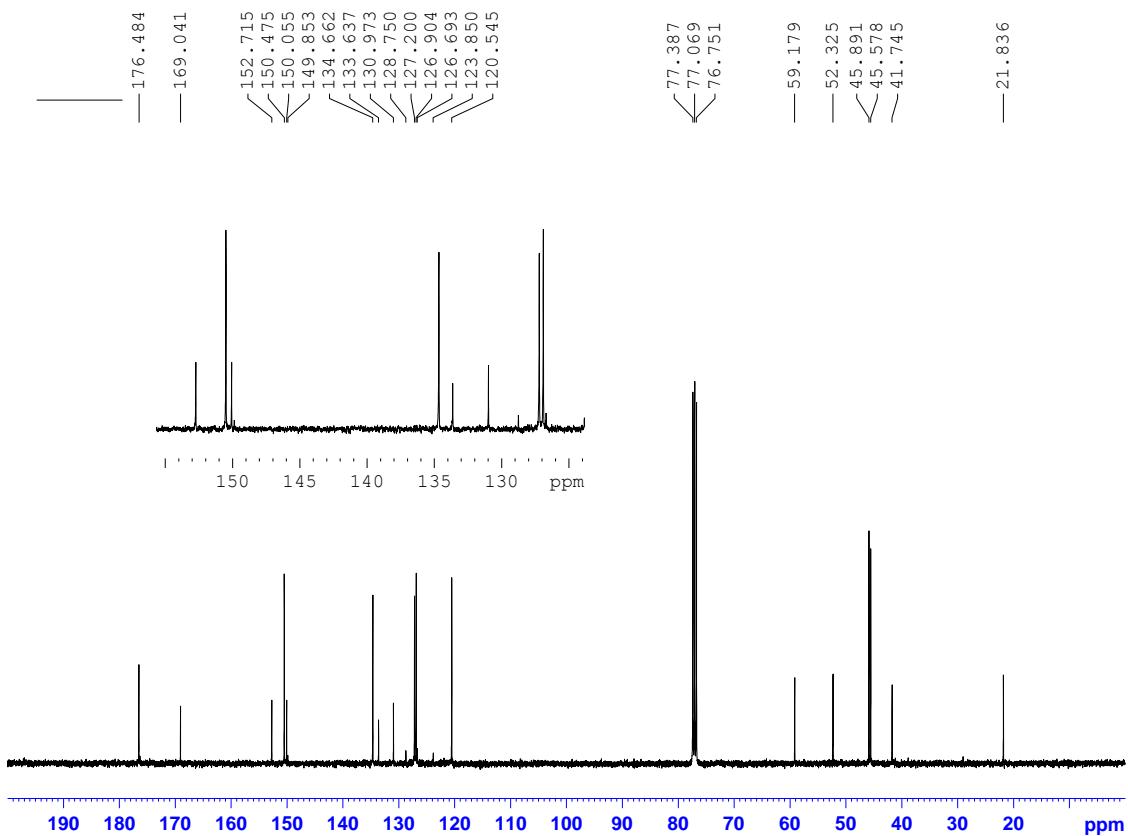


Figure S4: ^{13}C -NMR (100 MHz, CDCl_3) Spectrum of **3i**

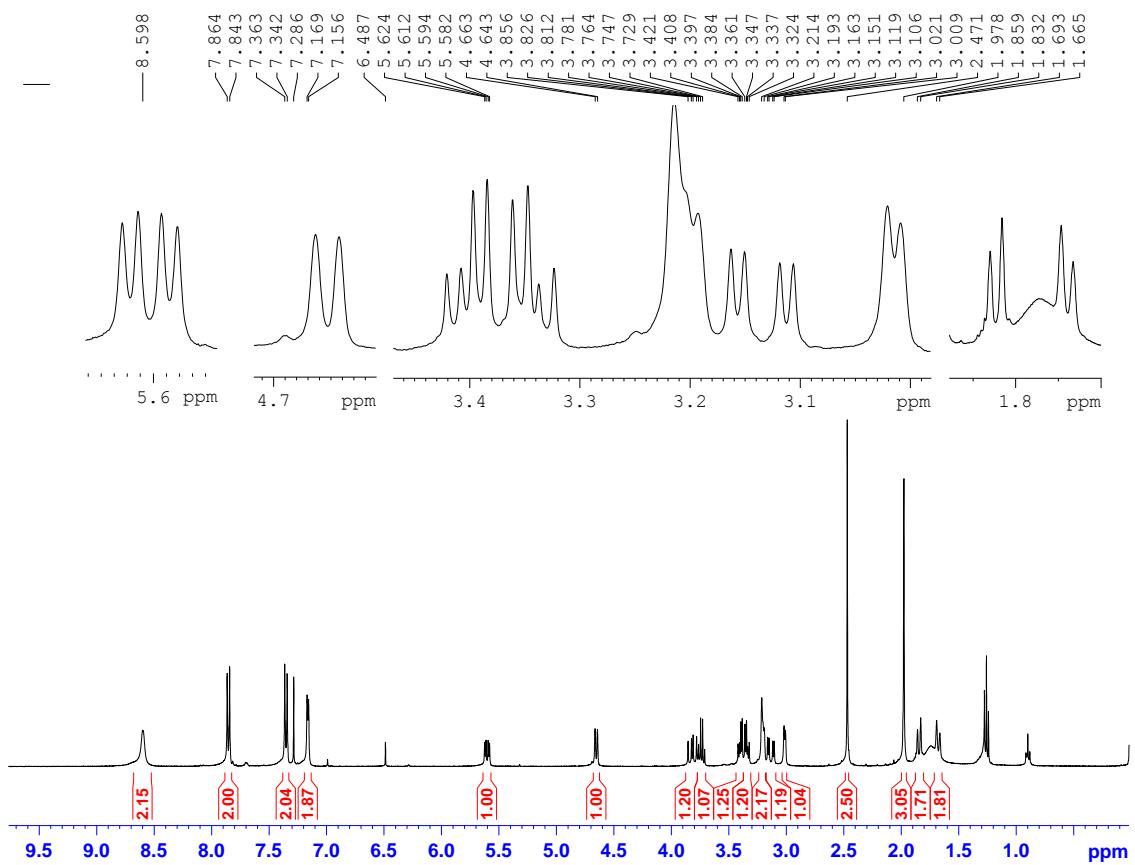


Figure S5: ^1H -NMR (400 MHz, CDCl_3) Spectrum of **3j**

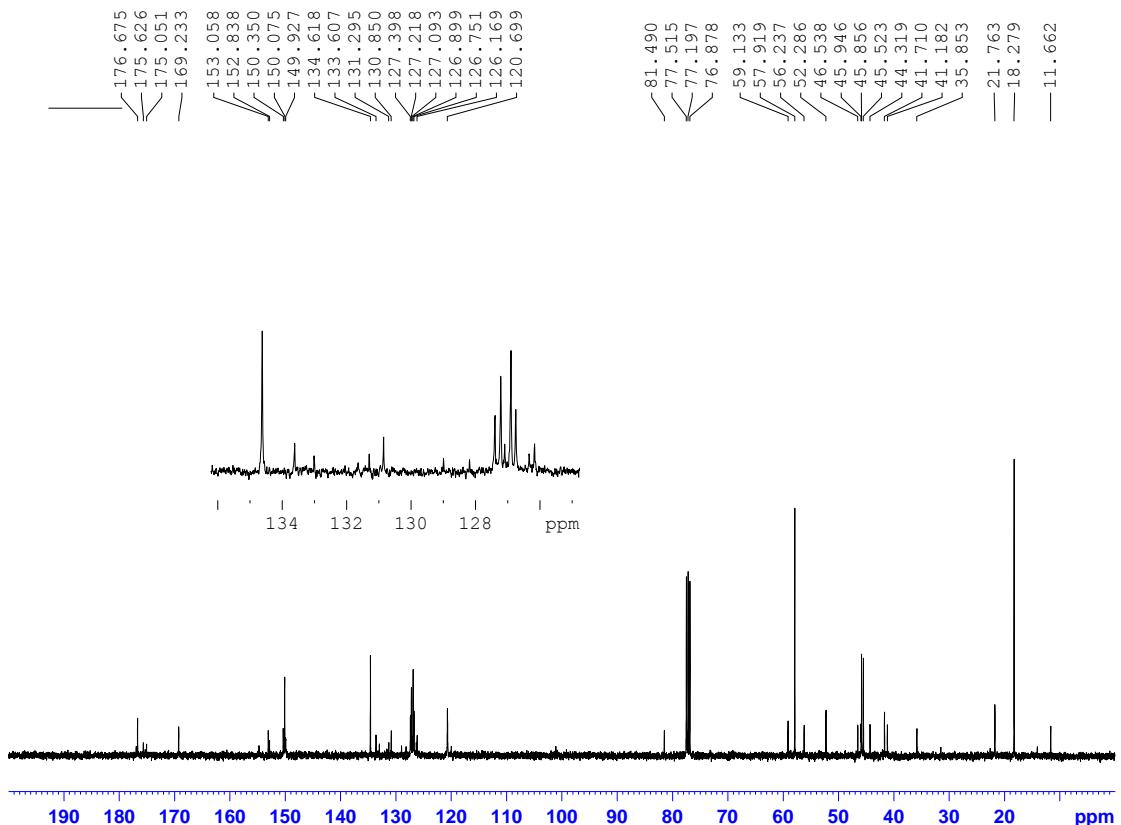


Figure S6: ^{13}C -NMR (100 MHz, CDCl_3) Spectrum of **3j**