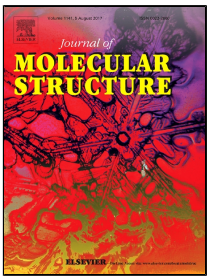
Accepted Manuscript



C–N bond formation in alicyclic and heterocyclic compounds by amine-modified nanoclay

Zohre Zarnegar, Roghayeh Alizadeh, Majid Ahmadzadeh, Javad Safari

PII:	S0022-2860(17)30586-0
DOI:	10.1016/j.molstruc.2017.05.004
Reference:	MOLSTR 23745
To appear in:	*Journal of Molecular Structure*
Received Date:	26 March 2017
Accepted Date:	02 May 2017

Please cite this article as: Zohre Zarnegar, Roghayeh Alizadeh, Majid Ahmadzadeh, Javad Safari, C–N bond formation in alicyclic and heterocyclic compounds by amine-modified nanoclay, *Journal of Molecular Structure* (2017), doi: 10.1016/j.molstruc.2017.05.004

Graphical Abstract

C–N bond formation in alicyclic and heterocyclic compounds by amine-modified nanoclay

Javad Safari, Zohre Zarnegar, Roghayeh Alizadeh, Majid Ahmadzadeh

The NH_2-MMT as a green nanocatalyst was used for the C–N bond formation in the synthesis of azines and 2-aminothiazoles in accordance with the principles of green chemistry.