

## Correction to Synthesis of 2-N/S/C-substituted Benzothiazoles via Intramolecular Cyclative Cleavage of Benzotriazole Ring

Dhananjay Kumar, Bhuwan B Mishra, and Vinod K Tiwari\*

Department of Chemistry, Faculty of Science, Banaras Hindu University, Varanasi 221005, India

J. Org. Chem. 2014, 79 (1), 251-266. DOI: 10.1021/jo4024107

Entries 14 and 15, along with the footnotes for Table 1, were omitted in the galley proof and their omission was not corrected during proof reading. The missing entries and footnotes are included below.

Table 1. Synthesis of Thiocarbamoylbenzotriazoles  $(R^1R^2NCSBt)$ 

RNH Bt Bt 
$$\frac{1}{\text{Et}_5N, \text{CH}_2\text{Cl}_2}$$

Rentry" substrate product  $\frac{1}{N}$ 

N=N

1

Product  $\frac{1}{N}$ 

N=N

7

71

31

 $^a$ Molar ratios: amines (1.0 equiv), Et<sub>3</sub>N (0.3 equiv); bis-(benzotriazolemethanethiones) (1.01 equiv).  $^b$ Thiocarbamoylbenzotriazoles.  $^c$ Reaction time reported in minutes.  $^d$ Yield reported after purification by column chromatography.