



Corrigendum

**Corrigendum to “Oxidation of carbamate-protected
alkylhydrazines to the corresponding hydrazones under Swern
conditions”****[Tetrahedron Letters 42 (2001) 1453–1454][†]**

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The author regrets the omission of a key reference. Reference 3 should include (d) via intramolecular Swern oxidation: Miyata, O.; Yamakawa, S.; Muroya, K.; Naito, T. *Heterocycles* **1999**, *51*, 1513–1516.

The final sentence of the letter should read “This is the first example of which we are aware of the *intermolecular* oxidation of an otherwise unactivated hydrazine to the corresponding hydrazone using a sulfur-based oxidation system.”

Additionally, reference 1 should include the statement: John Tucker is thanked for helpful discussions.

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[†] PII of original article: S0040-4039(00)02302-9