

Nitrotetrazolate-2N-oxides and the Strategy of N-Oxide Introduction [*Journal of the American Chemical Society* **2010**, *132*, 17216. DOI: 10.1021/ja106892a]. Michael Göbel, Konstantin Karaghiosoff, Thomas M. Klapötke,* Davin G. Piercey, and Jörg Stierstorfer

Page 17216. Since publication of this article, we have been informed that we were not the first to oxidize nitrotetrazole to its N-oxide. Credit for the first preparation of it and its hydroxylammonium salt belongs to Bottaro et al.¹

Page 17226. In the Acknowledgment, we also would like to thank Dr. Burkhard Krumm for valuable NMR assistance during this work. This was omitted in the original manuscript by accidental oversight.

■ REFERENCES

(1) Bottaro, J. C.; Petrie, M. A.; Penwell, P. E.; Dodge, A. L.; Malhotra, R. *NANO/HEDM Technology: Late Stage Exploratory Effort*; Report No. A466714; SRI International: Menlo Park, CA, 2003; DARPA/AFOSR funded, contract no. F49620-02-C-0030.

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