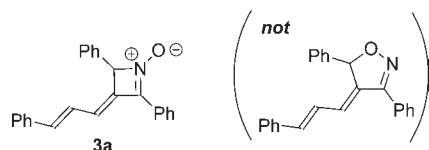


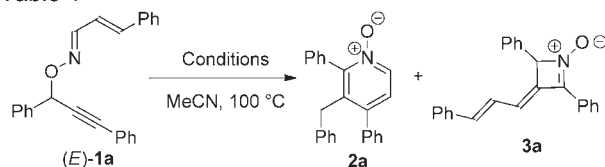
**Copper-Catalyzed Tandem [2,3]-Rearrangement and  $6\pi$ -3-Azatriene Electrocyclization in (*E*)-*O*-Propargylic  $\alpha$ ,  $\beta$ -Unsaturated Oximes** [*Journal of the American Chemical Society* 2010, 132, 7884–7886 DOI: 10.1021/ja102436z]. Itaru Nakamura,\* Dong Zhang and Masahiro Terada

After publication of this Communication, we found that the structure of the byproduct **3a** was not the five-membered cyclic compound but the four-membered cyclic nitron by X-ray crystallographic analysis:

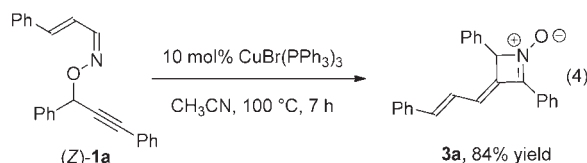


Therefore, the equation accompanying Table 1 (p 7884) and eq 4 (p 7885) should be revised as indicated below:

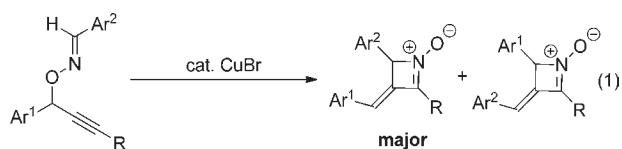
a) Equation of Table 1



b) Eq 4



Moreover, the structure of the product in eq 1 (p 7884) should be corrected as drawn below:<sup>1</sup>



This does not affect the conclusions of this paper. We deeply apologize for these mistakes.

## ASSOCIATED CONTENT

**S Supporting Information.** Crystallographic data of **3a**. This material is available free of charge via the Internet at <http://pubs.acs.org>.

## REFERENCES

(1) Nakamura, I.; Araki, T.; Terada, M. *J. Am. Chem. Soc.* 2011, DOI: 10.1021/ja201074e.

DOI: 10.1021/ja201076c

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