

Angewandte Corrigendum

Upon further investigations of the KAHA ligations with 5-oxaproline, the authors of this Communication have found that esters, rather than amides are the major products. The esters easily rearrange to the amide products in basic buffers. For further details and updated characterization data for the ligation products described in this paper, please see the Communication in Ref. [1].

[1] T. G. Wucherpfennig, F. Rohrbacher, V. R. Pattabiraman, J. W. Bode, *Angew. Chem. Int. Ed.* **2014**, 53, 12244; *Angew. Chem.* **2014**, 126, 12441.

Sequential α -Ketoacid-Hydroxylamine (KAHA) Ligations: Synthesis of C-Terminal Variants of the Modifier Protein UFM1

A. O. Ogunkoya, V. R. Pattabiraman, J. W. Bode* _____ **9693–9697**

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