

Joanna Kubler-Kielb and Vince Pozsgay*. A New Method for Conjugation of Carbohydrates to Proteins Using an Aminoxy-Thiol Heterobifunctional Linker.

Page 6987. The first two sentences in the third paragraph should be replaced with “Chemoselective coupling between *O*-alkyl hydroxylamines and aldehydes through oxime formation has precedent in preparing carbohydrate–peptide^{17–20} and carbohydrate–lipid conjugates²¹ as well as peptide–oligonucleotide,²² bifunctional oligonucleotide,²³ and saccharide–protein conjugates.^{4a}”

For previous reports on bioconjugations using aminoxy-thiol reagents, see:

(1a) Jones, D. S.; Ton-Nu, H.; Tao, A.; Xu, T.; Hammaker, J. R. US Appl. Ser. No. 09/590.592, Jun 8, 2000.

(2a) Webb, R. R., II; Kaneko, T. *Bioconjugate Chem.* **1990**, *1*, 96–99.

(3a) Jones, D. S.; Cockerill, K. A.; Gamino, C. A.; Hammaker, J. R.; Hayag, M. S.; Iverson, G. M.; Linnik, M. D.; McNeeley, P. A.; Tedder, M. E.; Ton-Nu, H.-T.; Victoria, E. J. *Bioconjugate Chem.* **2001**, *12*, 1012–1020.

(4a) Lees, A. Seminar at the National Institutes of Health, July 21, 2004.

Page 6990. Left column, line 1: insert “intact native” before “polysaccharide”.

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