Addition/Correction

A New Class of Macrocyclic Receptors from *iota*-Peptides [*J. Am. Chem. Soc.* 2007, *129*, 1486–1487].

Sang-Woo Kang, Chris M. Gothard, Santanu Maitra, and

J. Am. Chem. Soc., **2007**, 129 (43), 13355-13355• DOI: 10.1021/ja079950b • Publication Date (Web): 05 October 2007

J|A|C|S
ADDITIONS AND CORRECTIONS

A New Class of Macrocyclic Receptors from *iota*-Peptides [*J. Am. Chem. Soc.* **2007**, *129*, 1486−1487]. Sang-Woo Kang, Chris M. Gothard, Santanu Maitra, Atia-tul-Wahab, and James S. Nowick*

Page 1486. The solublity of the "Adc^K" peptides was described as "good" due to an internal miscommunication. In the second paragraph, the sentence that reads, "When Adc is functionalized with an aminopropoxy group [$O(CH_2)_3NH_2$], which resembles the side chain of lysine, the resulting 'Adc^K' peptides exhibit good water solubility." should more accurately read, "When Adc is functionalized with an aminopropoxy group [$O(CH_2)_3NH_2$], which resembles the side chain of lysine, the resulting 'Adc^K' peptides are soluble in water." We have now measured the water solubility of cyclo$(Adc^K)_4$ (as the trifluoroacetate salt, **1b**) and determined it to be 2.2 mg/mL (1.5 mM) at 21 °C. This solubility is adequate for all of the NMR studies described in the paper.

JA079950B

10.1021/ja079950b
Published on Web 10/05/2007