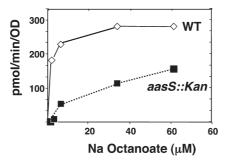
Correction to The Soluble Acyl-Acyl Carrier Protein Synthetase of Vibrio harveyi B392 Is a Member of the Medium Chain Acyl-CoA Synthetase Family [(2006) Biochemistry 45, 10008. DOI: 10.1021/bi060842w]. Yanfang Jiang, Chi Ho Chan, and John E. Cronan*

Page 10017. The correct version of Figure 6A, including its legend on the abscissa, appears here.



DOI: 10.1021/bi902086m Published on Web 12/16/2009

Correction to Forcing Nonamyloidogenic \(\beta \)-Synuclein To Fibrillate [(2005) Biochemistry 44, 9096. DOI: 10.1021/ bi048778a]. Ghiam Yamin, Larissa A. Munishkina, Mikhail A. Karymov, Yuri L. Lyubchenko, Vladimir N. Uversky, and Anthony L. Fink*

Page 9105. There were errors in the text describing Figure S1 of the Supporting Information. The corrected text appears here.

Figure S1. Electron microscope images of β -synuclein deposits. Panel A: fibrils in the presence of rotenone; Panel B: fibrils in the presence of zinc; Panel C: amorphous deposits of β -synuclein in the absence of metals or pesticides. The scale bar represents 200 nm.

DOI: 10.1021/bi8016685 Published on Web 12/07/2009