

First Estimation of C₄-H Bond Dissociation Energies of NADH and Its Radical Cation in Aqueous Solution [*J. Am. Chem. Soc.* **2003**, *125*, 15298–15299]. Xiao-Qing Zhu,* Yuan Yang, Min Zhang, and Jin-Pei Cheng*

Page 15298. The third author's name, Min Zhang, was misspelled.

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A Highly Potent Non-Nucleoside Adenosine Deaminase Inhibitor: Efficient Drug Discovery by Intentional Lead Hybridization [*J. Am. Chem. Soc.* 2004, *126*, 34– 35]. Tadashi Terasaka, Takayoshi Kinoshita, Masako Kuno, and Isao Nakanishi*

Page 34. The second sentence of the second paragraph should be replaced with the following: However, most of them are nucleoside analogues, or derivatives of EHNA, and have many problems, such as poor pharmacokinetics,⁹ severe toxicity,¹⁰ and/ or insufficient inhibitory activities.

Page 35. Reference 7 should also include the following citation: Cristalli, G.; Costanzi, S.; Lambertucci, C.; Lupidi, G.; Vittori, S.; Volpini, R.; Camaioni, E. Adenosine deaminase: Functional implications and different classes of inhibitors. *Med. Res. Rev.* **2001**, *21*, 105–128 and references therein.

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Synthesis of Surface Organopalladium Intermediates in Coupling Reactions: The Mechanistic Insight. [*J. Am. Chem. Soc.* 2004, *126*, 2292–2293]. Boyapati M. Choudary, Sateesh Madhi, Mannepalli L. Kantam, Bojja Sreedhar, and Yasuhiro Iwasawa

Page 2293, column 1, lines 21-22. Surface transient organometallic species MeOC₆H₄PhPdB(OH)₂ (SZ3) and PhPhPdB-(OH)₂ (SZ3') have negative charge, therefore they should be read as follows: surface transient organometallic species MeOC₆H₄PhPdB(OH)₂⁻ (SZ3) and PhPhPdB(OH)₂⁻ (SZ3'),

Supporting Information, page S8. In lines 1 and 6 LDH-MeOC₆H₄PhPdB(OH)₂ (SZ3) and in lines 12 and 16 LDH-PhPhPdB(OH)₂ (SZ3') have negative charge, so they should be read as follows: LDH-MeOC₆H₄PhPdB(OH)₂⁻ (SZ3) and LDH-PhPhPdB(OH)₂⁻ (SZ3').

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