

Additions and Corrections

Ester Hydrolysis by a Catalytic Cyclodextrin Dimer Enzyme Mimic with a Metallobipyridyl Linking Group [*J. Am. Chem. Soc.* **1997**, *119*, 1676–1681]. BILIAN ZHANG AND RONALD BRESLOW*

In Figure 2, the initial rates listed on the ordinate should be 3000-fold smaller, for an absorbance correction. Thus the value of V_{\max} in the figure legend and the value of k_{cat} in the discussion of this figure should also be 3000-fold smaller, but the K_m is not affected. All the catalyzed rate constants in the tables were from full kinetic plots, not initial rates, and the uncatalyzed rate constants were initial rates with valid absorbance corrections. Thus all the rate constants and ratios listed in the tables, including the catalytic acceleration by a factor of 1 700 000 in Table 5, are correct.

We thank Richard Schowen for pointing out this error to us.

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1-*N*-Iminosugars: Potent and Selective Inhibitors of β -Glycosidases [*J. Am. Chem. Soc.* **1998**, *120*, 3007–3018]. YOSHITAKE ICHIKAWA,* YASUHIRO IGARASHI, MIE ICHIKAWA, AND YOSHITOMO SUHARA

The following sentence should have appeared at the end of the introduction:

Glucose-type 1-*N*-imosugar (isofagomine) was first reported by Bols and his co-workers,¹⁴ who have also made a major contribution to the 1-*N*-imosugar chemistry. For an account of his work, see: Bols, M. *Acc. Chem. Res.* **1998**, *31*, 1–8.

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