

Corrections

BIOCHEMISTRY

Correction for “Structural basis for substrate activation and regulation by cystathionine beta-synthase (CBS) domains in cystathionine β -synthase,” by Markos Koutmos, Omer Kabil, Janet L. Smith, and Ruma Banerjee, which appeared in issue 49,

December 7, 2010, of *Proc Natl Acad Sci USA* (107:20958–20963; first published November 16, 2010; 10.1073/pnas.1011448107).

The authors note that Figure 3 appeared incorrectly. The corrected Figure 3 and its legend appear below.

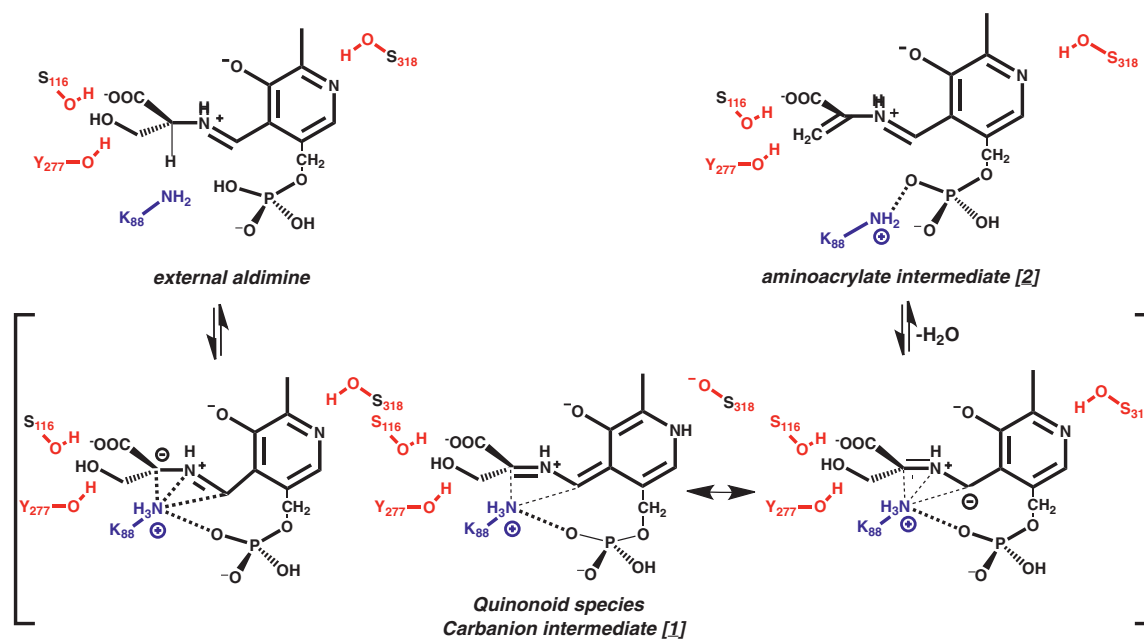


Fig. 3. Scheme depicting the chemical structures of intermediates in the CBS-catalyzed reaction.

www.pnas.org/cgi/doi/10.1073/pnas.1102185108

MICROBIOLOGY

Correction for “Strain-resolved community genomic analysis of gut microbial colonization in a premature infant,” by Michael J. Morowitz, Vincent J. Deneff, Elizabeth K. Costello, Brian C. Thomas, Valeriy Poroyko, David A. Relman, and Jillian F. Banfield, which appeared in issue 3, January 18, 2011, of *Proc Natl Acad Sci USA* (108:1128–1133; first published December 29, 2010; 10.1073/pnas.1010992108).

The authors note that the data deposition footnote should instead appear as “Data deposition: The sequences reported in this paper have been deposited in the Sequence Read Archive (accession nos. SRA026959 and SRA026752) and as a Whole Genome Shotgun project at DDBJ/EMBL/GenBank under the accession no. AEQT00000000. The version described in this paper is the first version, AEQT01000000.”

www.pnas.org/cgi/doi/10.1073/pnas.1102689108

CELL BIOLOGY

Correction for “Unique characteristics of Ca^{2+} homeostasis of the *trans*-Golgi compartment,” by Valentina Lissandron, Paola Podini, Paola Pizzo, and Tullio Pozzan, which appeared in issue 20, May 18, 2010, of *Proc Natl Acad Sci USA* (107:9198–9203; first published May 3, 2010; 10.1073/pnas.1004702107).

The authors note that Paola Podini’s affiliation should instead appear as “Vita-Salute San Raffaele University and Scientific Institute San Raffaele, 20132 Milan, Italy.” The corrected affiliation line appears below. The article has been updated online.

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