

Correction

The *dabABC* operon is a marker of C4-alkylated monobactam biosynthesis and responsible for (2*S*,3*R*)-diaminobutyrate production

Rongfeng Li, Michael S. Lichstrahl, Trevor A. Zandi, Lukas Kahlert, and Craig A. Townsend*

(iScience 27, 109202; March 15, 2024)

In the originally published version of this article, mistakenly, there was an extra methyl in the molecule O-phospho-L-Ser in Figure S8. This error has now been corrected in the article online. The authors apologize for any confusion this error may have caused.

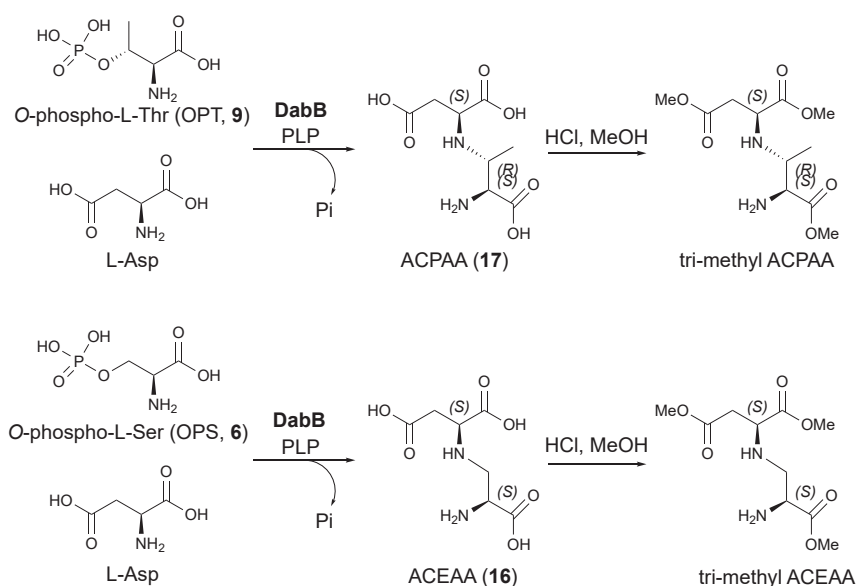


Figure S8. Esterification of DabB products ACPAA (17) and ACEAA (16) using methanolic HCl, Related to Figure 5 (corrected)

*Correspondence: ctownsend@jhu.edu
<https://doi.org/10.1016/j.isci.2024.109572>



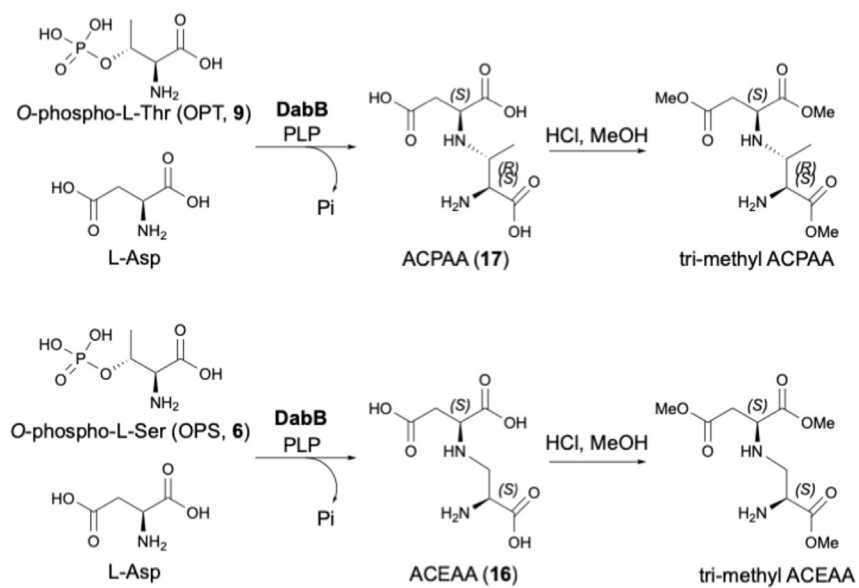


Figure S8. Esterification of DabB products ACPAA (17) and ACEAA (16) using methanolic HCl, Related to Figure 5 (original)