



Erratum for Siegel et al., "Structure and Mechanism of LcpA, a Phosphotransferase That Mediates Glycosylation of a Gram-Positive Bacterial Cell Wall-Anchored Protein"

Sara D. Siegel, a Brendan R. Amer, b Chenggang Wu, a Michael R. Sawaya, b Jason E. Gosschalk, b Robert T. Clubb, b Hung Ton-Thata,c

Volume 10, issue 1, e01580-18, 2019, https://doi.org/10.1128/mBio.01580-18. The following funding information should have been included:

ACKNOWLEDGMENTS

This research used resources of the Advanced Photon Source which is funded by NIH grant P30 GM124165. S.D.S. was supported by the NIDCR grant number F31 DE027295 and the Kopchick Fellowship from The University of Texas MD Anderson Cancer Center UTHealth Graduate School of Biomedical Sciences.

> Citation Siegel SD, Amer BR, Wu C, Sawaya MR, Gosschalk JE, Clubb RT, Ton-That H. 2019. Erratum for Siegel et al., "Structure and mechanism of LcpA, a phosphotransferase that mediates glycosylation of a Gram-positive bacterial cell wall-anchored protein." mBio 10:e00617-19. https://doi.org/10.1128/mBio

Copyright © 2019 Siegel et al. This is an openaccess article distributed under the terms of the Creative Commons Attribution 4.0 International license.

Address correspondence to Robert T. Clubb, rclubb@mbi.ucla.edu. or Hung Ton-That. htonthat@dentistry.ucla.edu.

Published 16 April 2019

^aDepartment of Microbiology and Molecular Genetics, University of Texas Health Science Center, Houston, Texas, USA

Department of Chemistry and Biochemistry and the UCLA-DOE Institute of Genomics and Proteomics, University of California, Los Angeles, California, USA

^cDivision of Oral Biology and Medicine, School of Dentistry, University of California, Los Angeles, California, USA