

Correction

BIOPHYSICS AND COMPUTATIONAL BIOLOGY

Correction for “High-resolution structures of the M2 channel from influenza A virus reveal dynamic pathways for proton stabilization and transduction,” by Jessica L. Thomaston, Mercedes Alfonso-Prieto, Rahel A. Woldeyes, James S. Fraser, Michael L. Klein, Giacomo Fiorin, and William F. DeGrado, which appeared in issue 46, November 17, 2015, of *Proc Natl Acad Sci USA* (112:14260–14265; first published November 2, 2015; 10.1073/pnas.1518493112).

The authors note that the affiliation for Jessica L. Thomaston, Rahel A. Woldeyes, and William F. DeGrado should instead appear as Department of Pharmaceutical Chemistry, University of California, San Francisco, CA 94158. The corrected author and affiliation lines appear below. The online version has been corrected.

Jessica L. Thomaston^a, Mercedes Alfonso-Prieto^b, Rahel A. Woldeyes^a, James S. Fraser^c, Michael L. Klein^b, Giacomo Fiorin^b, and William F. DeGrado^a

^aDepartment of Pharmaceutical Chemistry, University of California, San Francisco, CA 94158; ^bInstitute of Computational Molecular Science, Temple University, Philadelphia, PA 19122; and ^cDepartment of Bioengineering and Therapeutic Science, University of California, San Francisco, San Francisco, CA 94158

www.pnas.org/cgi/doi/10.1073/pnas.1605322113