

OPEN Corrigendum: Substoichiometric inhibition of transthyretin misfolding by immune-targeting sparsely populated misfolding intermediates: a potential diagnostic and therapeutic for TTR amyloidoses

Natalie J. Galant, Antoinette Bugyei-Twum, Rishi Rakhit, Patrick Walsh, Simon Sharpe, Pharhad Eli Arslan, Per Westermark, Jeffrey N. Higaki, Ronald Torres, José Tapia & **Avijit Chakrabartty**

Scientific Reports 6:25080; doi: 10.1038/srep25080; published online 28 April 2016; updated 10 June 2016

The Acknowledgements section in this Article is incomplete:

"This study was supported by a grant from the Canadian Institutes of Health Research to A.C and support from Prothena Inc. PW was supported by FAMY, FAMY Norrbotten and Amyl, and Erik, Karin and Gösta Selander's Foundation. We thank Drs. D. Bateman and R. Wickner (National Institutes of Health, Bethesda, MD) for providing the pET 21a(+) expression vector used in this study".

should read:

"This study was supported by the Ted Rogers Centre for Heart Research, a grant from the Canadian Institutes of Health Research to A.C and support from Prothena Inc. PW was supported by FAMY, FAMY Norrbotten and Amyl, and Erik, Karin and Gösta Selander's Foundation. We thank Drs. D. Bateman and R. Wickner (National Institutes of Health, Bethesda, MD) for providing the pET 21a(+) expression vector used in this study".

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/