Correction: Selective stalling of human translation through small-molecule engagement of the ribosome nascent chain.

Permalink
https://escholarship.org/uc/item/8rc088sd

Journal
PLoS biology, 16(4)

ISSN
1544-9173

Authors
Lintner, Nathanael G
McClure, Kim F
Petersen, Donna
et al.

Publication Date
2018-04-17

DOI
10.1371/journal.pbio.1002628

Peer reviewed
CORRECTION

Correction: Selective stalling of human translation through small-molecule engagement of the ribosome nascent chain

Nathanael G. Lintner, Kim F. McClure, Donna Petersen, Allyn T. Londregan, David W. Piotrowski, Liuqing Wei, Jun Xiao, Michael Bolt, Paula M. Loria, Bruce Maguire, Kieran F. Geoghegan, Austin Huang, Tim Rolph, Spiros Liras, Jennifer A. Doudna, Robert G. Dullea, Jamie H. D. Cate

There is an error in reporting of the optical rotation for N-(3-chloropyridin-2-yl)-N-[(3R)-piperidin-3-yl]-4-(3H-[1,2,3]triazolo[4,5-b]pyridin-3-yl)benzamide (PF-06446846) in the "Synthesis of PF-06446846" subsection of the Materials and methods section. The given value of +55.9˚ is incorrect; the relevant passage should instead read: "[α]D25 = -55.3˚ (c = 1.965, MeOH)."

Reference