

CORRECTION

Correction: A FRET-based biosensor for measuring Gα13 activation in single cells

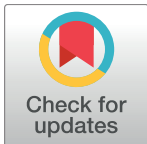
Marieke Mastop, Nathalie R. Reinhard, Cristiane R. Zuconelli, Fenna Terwey, Theodorus W. J. Gadella, Jr., Jakobus van Unen, Merel J. W. Adjobo-Hermans, Joachim Goedhart

In the Funding section, the grant from the funder CAPES (Coordenação de Aperfeiçoamento Pessoal de Nível Superior) is attributed incorrectly. The correct recipient for this grant is CRZ.

The correct funding information is as follows: JG was supported by a NWO Chemical Sciences ECHO grant (711.013.009). CRZ was supported financially by the Brazilian research funding agency CAPES (Coordenação de Aperfeiçoamento Pessoal de Nível Superior) (grant: BEX 13247/13-1). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Mastop M, Reinhard NR, Zuconelli CR, Terwey F, Gadella TWJ Jr, van Unen J, et al. (2018) A FRET-based biosensor for measuring Gα13 activation in single cells. PLoS ONE 13(3): e0193705. <https://doi.org/10.1371/journal.pone.0193705> PMID: 29505611



OPEN ACCESS

Citation: Mastop M, Reinhard NR, Zuconelli CR, Terwey F, Gadella TWJ, Jr., van Unen J, et al. (2018) Correction: A FRET-based biosensor for measuring Gα13 activation in single cells. PLoS ONE 13(4): e0195649. <https://doi.org/10.1371/journal.pone.0195649>

Published: April 4, 2018

Copyright: © 2018 Mastop et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.