



OPEN

Author Correction: Cathepsin g Degrades Both Glycosylated and Unglycosylated Regions of Lubricin, a Synovial Mucin

Shan Huang, Kristina A. Thomsson, Chunsheng Jin, Sally Alweddi, André Struglics, Ola Rolfson, Lena I. Björkman, Sebastian Kalamajski, Tannin A. Schmidt, Gregory D. Jay, Roman Krawetz, Niclas G. Karlsson & Thomas Eisler

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-61161-5>, published online 06 March 2020

The Acknowledgements section in this Article is incomplete.

“This study was funded by grants for the Swedish state under the agreement between the Swedish government and the county council, the ALF-agreement (ALFGBG-722391), the Swedish Research Council (621-2013-5895), Kung Gustav V:s 80-års foundation, Petrus and Augusta Hedlund’s foundation (M-2016-0353), AFA insurance research fund (dnr 150150) and IngaBritt and Arne Lundberg Foundation. Sofa Grindberg and Paula-Terese Kelly Pettersson at Danderyd’s Hospital and Lotta Falkendahl at University of Gothenburg are acknowledged for their assistance in collecting samples. Lubris BioPharma, LLC are acknowledged for providing rhPRG4. Prof Johan Bylund and Felix Klose at the Institute of Odontology, University of Gothenburg, are acknowledge for technical assistance in evaluating CG activity. Open access funding provided by University of Gothenburg.”

should read:

“This study was funded by grants for the Swedish state under the agreement between the Swedish government and the county council, the ALF-agreement (ALFGBG-722391), the Swedish Research Council (621-2013-5895), Kung Gustav V:s 80-års foundation, Petrus and Augusta Hedlund’s foundation (M-2016-0353), AFA insurance research fund (dnr 150150) and IngaBritt and Arne Lundberg Foundation. Sofa Grindberg and Paula-Terese Kelly Pettersson at Danderyd’s Hospital and Lotta Falkendahl at University of Gothenburg are acknowledged for their assistance in collecting samples. Lubris BioPharma, LLC are acknowledged for providing rhPRG4. Prof Johan Bylund and Felix Klose at the Institute of Odontology, University of Gothenburg, are acknowledge for technical assistance in evaluating CG activity. Prof Gregory D. Jay was supported by NIH 5P30GM122732. Open access funding provided by University of Gothenburg.”



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2021