

## CORRECTION

# Correction: Urine peptidome in combination with transcriptomics analysis highlights MMP7, MMP14 and PCSK5 for further investigation in chronic kidney disease

The *PLOS ONE* Staff

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This article was republished on June 5, 2024, to correct for column and line duplication in Table 3 introduced during the typesetting process. Please download this article again to view the correct version.

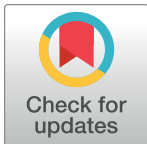
## Supporting information

**S1 File. Originally published, uncorrected article.**  
(PDF)

**S2 File. Republished, corrected article.**  
(PDF)

## Reference

1. Petra E, Siwy J, Vlahou A, Jankowski J (2022) Urine peptidome in combination with transcriptomics analysis highlights MMP7, MMP14 and PCSK5 for further investigation in chronic kidney disease. *PLoS ONE* 17(1): e0262667. <https://doi.org/10.1371/journal.pone.0262667> PMID: 35045102



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