

CORRECTION

# Correction: Personalized glucose forecasting for type 2 diabetes using data assimilation

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[S1 Appendix](#), [S2 Appendix](#), and [S3 Appendix](#) appear incorrectly as TEX files. Please view the correct [S1–S3](#) Appendices below as PDF files.

## Supporting information

**S1 Appendix. Dual unscented Kalman filter.**

(PDF)

**S2 Appendix. Ultradian endocrine model.**

(PDF)

**S3 Appendix. Meal endocrine model.**

(PDF)

## Reference

1. Albers DJ, Levine M, Gluckman B, Ginsberg H, Hripcsak G, Mamykina L (2017) Personalized glucose forecasting for type 2 diabetes using data assimilation. *PLoS Comput Biol* 13(4): e1005232. <https://doi.org/10.1371/journal.pcbi.1005232> PMID: 28448498



## OPEN ACCESS

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