



OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Mayu Watanabe

RECEIVED 14 October 2025 ACCEPTED 17 October 2025 PUBLISHED 27 October 2025

Watanabe M, Eguchi J, Kurooka N, Eto E, Masuvama H and Wada J (2025) Correction: Maternal circulating GPIHBP1 levels and neonatal outcomes in patients with gestational diabetes mellitus: a pilot study Front. Clin. Diabetes Healthc. 6:1724699. doi: 10.3389/fcdhc.2025.1724699

COPYRIGHT © 2025 Watanabe, Eguchi, Kurooka, Eto,

Masuvama and Wada. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted

which does not comply with these terms.

Correction: Maternal circulating GPIHBP1 levels and neonatal outcomes in patients with gestational diabetes mellitus: a pilot study

Mayu Watanabe^{1,2*}, Jun Eguchi², Naoko Kurooka², Eriko Eto³, Hisashi Masuyama³ and Jun Wada²

¹Department of Diabetology and Endocrinology, National Hospital Organization (NHO) Okayama Medical Center, Okayama, Japan, 2Department of Nephrology, Rheumatology, Endocrinology and Metabolism, Okayama University Faculty of Medicine, Dentistry and Pharmaceutical Sciences, Okayama, Japan, ³Department of Obstetrics and Gynecology, Okayama University Faculty of Medicine, Dentistry and Pharmaceutical Sciences, Okayama, Japan

KEYWORDS

qlycosylphosphatidylinositol-anchored high-density lipoprotein-binding protein 1 (GPIHBP1), gestational diabetes mellitus (GDM), perinatal outcomes, placenta, triglyceride (TG)

A Correction on

Maternal circulating GPIHBP1 levels and neonatal outcomes in patients with gestational diabetes mellitus: a pilot study

By Watanabe M, Eguchi J, Kurooka N, Eto E, Masuyama H and Wada J (2025). Front. Clin. Diabetes Healthc. 6:1682012. doi: 10.3389/fcdhc.2025.1682012

The order of authors in the author list of the published paper was erroneously given as: "Mayu Watanabe^{1,2}*, Jun Wada², Naoko Kurooka², Eriko Eto³, Hisashi Masuyama³, Jun Eguchi²"

The correct author list reads:

"Mayu Watanabe^{1,2}*, Jun Eguchi², Naoko Kurooka², Eriko Eto³, Hisashi Masuyama³, Jun Wada²"

The Author Contributions statement has been corrected to read:

"MW: Data curation, Conceptualization, Investigation, Methodology, Writing - review & editing, Writing - original draft, Formal Analysis. JE: Supervision, Writing - review & editing, Writing - original draft. NK: Supervision, Data curation, Writing - review & editing. EE: Supervision, Data curation, Writing - review & editing. HM: Supervision, Data curation, Writing - review & editing. JW: Writing - original draft, Supervision, Writing review & editing."

The original version of this article has been updated.

Watanabe et al. 10.3389/fcdhc.2025.1724699

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated

organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.