



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office
production.office@frontiersin.org

SPECIALTY SECTION
This article was submitted to
Family Medicine and Primary Care,
a section of the journal
Frontiers in Public Health

RECEIVED 01 September 2022
ACCEPTED 01 September 2022
PUBLISHED 10 November 2022

CITATION
Frontiers Production Office (2022)
Erratum: Vaccination coverage of
patients with type 2 diabetes mellitus:
Challenging issues from an outpatient
secondary care setting in Greece.
Front. Public Health 10:1034544.
doi: 10.3389/fpubh.2022.1034544

COPYRIGHT
© 2022 Frontiers Production Office.
This is an open-access article
distributed under the terms of the
[Creative Commons Attribution License
\(CC BY\)](https://creativecommons.org/licenses/by/4.0/). 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.

Erratum: Vaccination coverage of patients with type 2 diabetes mellitus: Challenging issues from an outpatient secondary care setting in Greece

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

type 2 diabetes, vaccination, infections, prevention, primary care

An Erratum on

[Vaccination coverage of patients with type 2 diabetes mellitus: Challenging issues from an outpatient secondary care setting in Greece](#)

by Galanos, G., Dimitriou, H., Pappas, A., Perdikogianni, C., Symvoulakis, E. K., Galanakis, E., and Lionis, C. (2022). *Front. Public Health* 10:921243. doi: 10.3389/fpubh.2022.921243

Due to a production error, the order of affiliations entered incorrectly in the published version, this meant that for authors HD, AP, CP, ES, and CL, affiliations were inaccurate.

In the original version, the author affiliations appeared thus:

Georgios Galanos^{1,2}, Helen Dimitriou^{1,4*}, Angelos Pappas⁵, Chrysoula Perdikogianni^{1,3}, Emmanouil K. Symvoulakis³, Emmanouil Galanakis^{1,3} and Christos Lionis^{1,6}

¹Postgraduate Program “Vaccines and Prevention of Infectious Diseases”, School of Medicine, University of Crete, Heraklion, Greece, ²Health Center of Arkalohori, 7th Health District of Crete, Crete, Greece, ³Laboratory of Child Health, School of Medicine, University of Crete, Heraklion, Greece, ⁴Diabetic Center, Venizeleion General Hospital of Heraklion, Crete, Greece, ⁵Department of Pediatrics, University Hospital, School of Medicine, University of Crete, Heraklion, Greece, ⁶Clinic of Social and Family Medicine, School of Medicine, University of Crete, Heraklion, Greece

The corrected version appears thus:

Georgios Galanos^{1,2}, Helen Dimitriou^{1,3*}, Angelos Pappas⁴, Chrysoula Perdikogianni^{1,5}, Emmanouil K. Symvoulakis⁶, Emmanouil Galanakis^{1,5} and Christos Lionis^{1,6}

¹Postgraduate Program “Vaccines and Prevention of Infectious Diseases”, School of Medicine, University of Crete, Heraklion, Greece, ²Health Center of Arkalohori, 7th Health District of Crete, Crete, Greece, ³Diabetic Center, Venizeleion General

Hospital of Heraklion, Crete, Greece, ⁴Department of Pediatrics, University Hospital, School of Medicine, University of Crete, Heraklion, Greece, ⁵Laboratory of Child Health, School of Medicine, University of Crete, Heraklion, Greece, ⁶Clinic of

Social and Family Medicine, School of Medicine, University of Crete, Heraklion, Greece

The publisher apologizes for this mistake. The original version of this article has been updated.