

8-1-2020

**Correction to: The Effects of Lifestyle and/or Vitamin D
Supplementation Interventions on Pregnancy Outcomes: What
Have we Learned from the DALI Studies? (Current Diabetes
Reports, (2019), 19, 12, (162), 10.1007/s11892-019-1282-7)**

Jürgen Harreiter
Medizinische Universität Wien

Gernot Desoye
Medizinische Universität Graz

Mireille N.M. van Poppel
Universität Graz

Alexandra Kautzky-Willer
Medizinische Universität Wien

Fidelma Dunne
NUI Galway

Follow this and additional works at: <https://ir.lib.uwo.ca/paedpub>

See next page for additional authors

Citation of this paper:

Harreiter, Jürgen; Desoye, Gernot; van Poppel, Mireille N.M.; Kautzky-Willer, Alexandra; Dunne, Fidelma; Corcoy, Rosa; Devlieger, Roland; Simmons, David; Harreiter, Juan M.; Kautzky-Willer, Alexandra; Damm, Peter; Mathiesen, Elisabeth R.; Jensen, Dorte M.; Andersen, Lise Lotte; Tanvig, Mette; Lapolla, Annunziata; Dalfra, Maria G.; Bertolotto, Alessandra; Wender-Ozegowska, Ewa; Zawiejska, Agnieszka; Hill, David J.; Snoek, Frank J.; Jelsma, Judith G.M.; and van Poppel, Mireille N.M., "Correction to: The Effects of Lifestyle and/or Vitamin D Supplementation Interventions on Pregnancy Outcomes: What Have we Learned from the DALI Studies? (Current Diabetes Reports, (2019), 19, 12, (162), 10.1007/s11892-019-1282-7)" (2020). *Paediatrics Publications*. 1750.
<https://ir.lib.uwo.ca/paedpub/1750>

Authors

Jürgen Harreiter, Gernot Desoye, Mireille N.M. van Poppel, Alexandra Kautzky-Willer, Fidelma Dunne, Rosa Corcoy, Roland Devlieger, David Simmons, Juan M. Harreiter, Alexandra Kautzky-Willer, Peter Damm, Elisabeth R. Mathiesen, Dorte M. Jensen, Lise Lotte Andersen, Mette Tanvig, Annunziata Lapolla, Maria G. Dalfra, Alessandra Bertolotto, Ewa Wender-Ozegowska, Agnieszka Zawiejska, David J. Hill, Frank J. Snoek, Judith G.M. Jelsma, and Mireille N.M. van Poppel



Correction to: The Effects of Lifestyle and/or Vitamin D Supplementation Interventions on Pregnancy Outcomes: What Have we Learned from the DALI Studies?

Jürgen Harreiter¹ · Gernot Desoye² · Mireille N. M. van Poppel³ · Alexandra Kautzky-Willer¹ · Fidelma Dunne⁴ · Rosa Corcoy^{5,6,7} · Roland Devlieger⁸ · David Simmons^{9,10} · On behalf of the DALI Consortium · Juan M. Adelantado · Peter Damm · Elizabeth Reinhardt Mathiesen · Dorte Moeller Jensen · Lise Lotte T. Anderson · Annunziata Lapolla · Maria G. Dalfrà · Alessandra Bertolotto · Ewa Wender-Ozegowska · Agnieszka Zawiejska · David J. Hill · Frank J. Snoek

Published online: 22 June 2020

© Springer Science+Business Media, LLC, part of Springer Nature 2020

Correction to: Current Diabetes Reports (2019) 19: 162

<https://doi.org/10.1007/s11892-019-1282-7>

The original version of this review article unfortunately contained a mistake. The ISRCTN number reflected in “DALI Study Design” and “Compliance with Ethical Standards” sections was incorrect. It should be “ISRCTN70595832” instead of “ISRCTN7059583”.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The online version of the original article can be found at <https://doi.org/10.1007/s11892-019-1282-7>

✉ David Simmons
da.simmons@westernsydney.edu.au

Jürgen Harreiter
juergen.harreiter@meduniwien.ac.at

Gernot Desoye
gernot.desoye@medunigraz.at

Mireille N. M. van Poppel
mireille.van-poppel@uni-graz.at

Alexandra Kautzky-Willer
alexandra.kautzky-willer@meduniwien.ac.at

Fidelma Dunne
fidelma.dunne@nuigalway.ie

Rosa Corcoy
rcorcoy@santpau.cat

Roland Devlieger
roland.devlieger@uz.kuleuven.ac.be

Extended author information available on the last page of the article

Affiliations

Jürgen Harreiter¹ · Gernot Desoye² · Mireille N. M. van Poppel³ · Alexandra Kautzky-Willer¹ · Fidelma Dunne⁴ · Rosa Corcoy^{5,6,7} · Roland Devlieger⁸ · David Simmons^{9,10} · Juan M. Adelantado · Peter Damm · Elizabeth Reinhardt Mathiesen · Dorte Moeller Jensen · Lise Lotte T. Anderson · Annunziata Lapolla · Maria G. Dalfrà · Alessandra Bertolotto · Ewa Wender-Ozegowska · Agnieszka Zawiejska · David J. Hill · Frank J. Snoek · On behalf of the DALI Consortium

¹ Gender Medicine Unit, Division of Endocrinology and Metabolism, Department of Medicine III, Medical University of Vienna, Vienna, Austria

² Department of Obstetrics and Gynecology, Medical University of Graz, Graz, Austria

³ Institute of Sport Science, University of Graz, Graz, Austria

⁴ National University of Ireland, Galway, Ireland

⁵ Institut de Recerca de l'Hospital de la Santa Creu i Sant Pau, Barcelona, Spain

⁶ CIBER Bioengineering, Biomaterials and Nanotechnology, Instituto de Salud Carlos III, Madrid, Spain

⁷ Departament de Medicina, Universitat Autònoma de Barcelona, Bellaterra, Spain

⁸ KU Leuven Department of Development and Regeneration: Pregnancy, Fetus and Neonate, Gynaecology and Obstetrics, University Hospitals Leuven, Leuven, Belgium

⁹ Institute of Metabolic Science, Addenbrookes Hospital, Cambridge, England

¹⁰ School of Medicine, Macarthur Clinical School, Western Sydney University, Locked Bag 1797, Campbelltown, NSW 2751, Australia