Erratum to: Preimplantation factor (PIF) analog prevents type I diabetes mellitus (T1DM) development by preserving pancreatic function in NOD mice

Lola Weiss · Steve Bernstein · Richard Jones · Ravi Amunugama ·
David Krizman · Lellea JeBailey · Osnat Almogi-Hazan ·
Zhanna Yekhtin · Reut Shainer · Israel Reibstein · Elizabeth Triche ·
Shimon Slavin · Reuven Or · Eytan R. Barnea

Published online: 12 April 2011
© Springer Science+Business Media, LLC 2011

Erratum to: Endocr
DOI 10.1007/s12020-011-9438-5

spellings are Osnat Almogi-Hazan, Zhanna Yekhtin, and Reut Shainer.

In the original publication, the names of the seventh, eighth, and ninth authors are misspelled. The correct

The online version of the original article can be found under doi:
[10.1007/s12020-011-9438-5](https://doi.org/10.1007/s12020-011-9438-5).

L. Weiss · O. Almogi-Hazan · Z. Yekhtin · R. Shainer ·
I. Reibstein · R. Or
Department of Bone Marrow Transplantation and Cancer
Immunotherapy, Hadassah University Hospital Ein Kerem,
Hebrew University, Jerusalem, Israel

S. Bernstein
QualTek Molecular Laboratories, Santa Barbara, CA, USA

R. Jones · R. Amunugama
NextGen Sciences Ltd., Ann Arbor, MI, USA

D. Krizman
Expression Pathology, Inc., Gaithersburg, MD, USA

L. JeBailey
GeneGo Inc., St. Joseph, MI, USA

S. Slavin
International Center for Cell Therapy & Cancer Immunotherapy
(CTCI), Tel Aviv, Israel

E. Triche
Department of Community Health and Epidemiology, Brown
University School of Medicine, Providence, RI, USA

E. R. Barnea (✉)
The Society for the Investigation of Early Pregnancy (SIEP),
1697 Lark Lane, Cherry Hill, NJ 08003, USA
e-mail: barnea@earlypregnancy.org

E. R. Barnea
Department of Obstetrics and Gynecology, University of
Medicine and Dentistry of New Jersey, Robert Wood Johnson
Medical School, Camden, NJ, USA