

Correction

Correction: Mateusz, S., et al. Iron Supplementation in Suckling Piglets: An Ostensibly Easy Therapy of Neonatal Iron Deficiency Anemia. *Pharmaceuticals* 2018, 11, 128

Mateusz Szudzik ¹, Rafał R. Starzyński ¹, Aneta Jończy ¹, Rafał Mazgaj ¹,
Małgorzata Lenartowicz ² and Paweł Lipiński ^{1,3,*}

¹ Department of Molecular Biology, Institute of Genetics and Animal Breeding, Polish Academy of Sciences, Jastrzębiec, 05-552 Magdalena, Poland; m.szudzik@ighz.pl (M.S.); r.starzynski@ighz.pl (R.R.S.); a.jonczy@ighz.pl (A.J.); r.mazgaj@ighz.pl (R.M.)

² Department of Genetics and Evolution, Institute of Zoology, Jagiellonian University, Gronostajowa 9, 30-387 Kraków, Poland; malgorzata.lenartowicz@gmail.com

³ Department of Genetics and Animal Breeding, Poznan University of Life Sciences, Wołyńska 33, 60-637 Poznań, Poland

* Correspondence: p.lipinski@ighz.pl; Tel.: +48-22-736-7046

Received: 9 October 2018; Accepted: 19 November 2018; Published: 29 January 2019



The authors wish to make the following corrections to this paper [1]: the term “liposomal” should be replaced with the term “sucrosomial” in the following places:

1. On page 7, line 4 from the bottom;
2. On page 8, line 1 from the top;
3. On page 8, line 3 from the top.

The authors would like to apologize for any inconvenience caused to the readers by these changes.

Reference

1. Mateusz, S.; Rafał, R.S.; Aneta, J.; Rafał, M.; Małgorzata, L.; Paweł, L. Iron Supplementation in Suckling Piglets: An Ostensibly Easy Therapy of Neonatal Iron Deficiency Anemia. *Pharmaceuticals* **2018**, *11*, 128. [CrossRef]



© 2019 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).