

ERRATUM

Open Access

Erratum: PPAR γ activation but not PPAR γ haploinsufficiency affects proangiogenic potential of endothelial cells and bone marrow-derived progenitors

Jerzy Kotlinowski¹, Anna Grochot-Przeczek¹, Hevidar Taha¹, Magdalena Kozakowska¹, Bartosz Pilecki¹, Klaudia Skrzypek¹, Jakub Zimoch¹, Aleksandra Bartelik^{2,9}, Rafal Derlacz^{3,4}, Anton J G Horrevoets⁵, Attila Pap⁶, Laszlo Nagy^{6,7,8}, Jozef Dulak¹ and Alicja Jozkowicz^{1*}

Erratum

After publication of this work [1], we noted that we inadvertently and accidentally failed to include one coauthor. The full list of authors has now been added and the Authors' contributions and Competing interests section modified accordingly.

Competing interests

The authors declare that they have no competing interests.

Authors' contributions

JK participated in the design of the study and conducted experiments, analyzed data, performed the statistical analysis and wrote draft of the manuscript; AGP, HT, MK, BP, KS, JZ have been involved in performing experiments; AB took care of animals; RD provided db/db mice; AJGH analyzed microarray data; AP, LN provided PPAR γ mice; JD planned experiments and was involved in revising manuscript; AJ conceived of the study, designed and coordinated the study, wrote manuscript. All authors read and approved the final manuscript.

Author details

¹Department of Medical Biotechnology, Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University, Gronostajowa 7, 30-387 Krakow, Poland. ²Department of Biophysics, Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University, Krakow, Poland. ³R&D Department, Adamed Ltd, Pienkow, Poland. ⁴Department of Metabolic Regulation, Institute of Biochemistry, Faculty of Biology, University of Warsaw, Warsaw, Poland. ⁵Department of Molecular Cell Biology and Immunology, VU University Medical Center, Amsterdam, The Netherlands. ⁶Department of Biochemistry and Molecular Biology, Faculty of Medicine, University of Debrecen, Debrecen, Hungary. ⁷MTA-DE "Lendület" Immunogenomics Research Group, University of Debrecen, Debrecen, Hungary. ⁸Current address: Sanford-Burnham Medical Research Institute, Orlando, FL, USA. ⁹Current affiliation: Department of Molecular Neuropharmacology, Institute of Pharmacology Polish Academy of Science, Krakow, Poland.

* Correspondence: alicja.jozkowicz@uj.edu.pl

¹Department of Medical Biotechnology, Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University, Gronostajowa 7, 30-387 Krakow, Poland

Full list of author information is available at the end of the article

Received: 31 March 2015 Accepted: 31 March 2015

Published online: 29 May 2015

Reference

1. Kotlinowski J, Grochot-Przeczek A, Taha H, Kozakowska M, Pilecki B, Skrzypek K, et al. PPAR γ activation but not PPAR γ haploinsufficiency affects proangiogenic potential of endothelial cells and bone marrow-derived progenitors. *Cardiovasc Diabetol*. 2014;13:150.

Submit your next manuscript to BioMed Central and take full advantage of:

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

