

Title	Recombinant incretin-secreting microbe improves metabolic dysfunction in high-fat diet fed rodents
Authors	Ryan, Paul M.;Patterson, Elaine;Kent, Robert M.;Stack, Helena;O'Connor, Paula M.;Murphy, Kiera;Peterson, Veronica L.;Mandal, Rupasri;Wishart, David S.;Dinan, Timothy G.;Cryan, John F.;Seeley, Randy J.;Stanton, Catherine;Ross, R. Paul
Publication date	2017
Original Citation	Ryan, P. M., Patterson, E., Kent, R. M., Stack, H., O'Connor, P. M., Murphy, K., Peterson, V. L., Mandal, R., Wishart, D. S., Dinan, T. G., Cryan, J. F., Seeley, R. J., Stanton, C. and Ross, R. P. (2017) 'Recombinant incretin-secreting microbe improves metabolic dysfunction in high-fat diet fed rodents', Scientific Reports, 7(1), 13523 (12pp). doi: 10.1038/s41598-017-14010-x
Type of publication	Article (peer-reviewed)
Link to publisher's version	https://www.nature.com/articles/s41598-017-14010-x - 10.1038/s41598-017-14010-x
Rights	© 2017, the authors. Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. Te images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/ . - http://creativecommons.org/licenses/by/4.0/
Download date	2024-12-02 15:02:21

Item downloaded
from

<https://hdl.handle.net/10468/5382>




UCC

University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

OPEN

Author Correction: Recombinant Incretin-Secreting Microbe Improves Metabolic Dysfunction in High-Fat Diet Fed Rodents

Paul M. Ryan, Elaine Patterson, Robert M. Kent, Helena Stack, Paula M. O'Connor, Kiera Murphy, Veronica L. Peterson, Rupasri Mandal, David S. Wishart, Timothy G. Dinan, John F. Cryan , Randy J. Seeley, Catherine Stanton & R. Paul Ross

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-14010-x>, published online 19 October 2017

This Article contains errors in the Methods section under subheading ‘KGLP-1 Peptide Detection’. The following sentence was included erroneously:

“Previously a 25–55% gradient with buffer B as 100% acetonitrile 0.1% TFA was used had to reduce the acetonitrile concentration of buffer B to extend the life of the degasser on the HPLC, consequently KGLP will elute slightly later than previously.”

In addition, this article contains errors in the Methods section under the subheading ‘Primary Splenocyte Stimulation’.

“Plates were then centrifuged at 300 g and supernatants aspirated and stored at for analysis.”

should read:

“Plates were then centrifuged at 300 g and supernatants aspirated and stored at –80 °C for analysis.”



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article’s Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article’s Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2020

Published online: 06 February 2020