

Title	Manipulation of gut microbiota blunts the ventilatory response to hypercapnia in adult rats
Authors	O'Connor, Karen M.;Lucking, Eric F.;Golubeva, Anna V.;Strain, Conall R.;Fouhy, Fiona;Cenit, María C.;Dhaliwal, Pardeep;Bastiaanssen, Thomaz F. S.;Burns, David P.;Stanton, Catherine;Clarke, Gerard;Cryan, John F.;O'Halloran, Ken D.
Publication date	2019-03-18
Original Citation	O'Connor, K.M., Lucking, E.F., Golubeva, A.V., Strain, C.R., Fouhy, F., Cenit, M.C., Dhaliwal, P., Bastiaanssen, T.F., Burns, D.P., Stanton, C. and Clarke, G., 2019. Manipulation of gut microbiota blunts the ventilatory response to hypercapnia in adult rats. EBioMedicine. (20pp). DOI:10.1016/j.ebiom.2019.03.029
Type of publication	Article (peer-reviewed)
Link to publisher's version	<a href="https://www.sciencedirect.com/science/article/pii/S2352396419301690">https://www.sciencedirect.com/science/article/pii/S2352396419301690</a> - 10.1016/j.ebiom.2019.03.029
Rights	© 2019 Published by Elsevier B.V. - <a href="https://creativecommons.org/licenses/by-nc-nd/4.0/">https://creativecommons.org/licenses/by-nc-nd/4.0/</a>
Download date	2023-10-03 00:50:53
Item downloaded from	<a href="https://hdl.handle.net/10468/9066">https://hdl.handle.net/10468/9066</a>



# UCC

**University College Cork, Ireland**  
Coláiste na hOllscoile Corcaigh

