

Title	Class-specific histone deacetylase inhibitors promote 11-beta hydroxysteroid dehydrogenase type 2 expression in JEG-3 cells
Authors	Togher, Katie L.;Kenny, Louise C.;O'Keeffe, Gerard W.
Publication date	2017-02-21
Original Citation	Togher, K. L., Kenny, L. C. and O'Keeffe, G. W. (2017) 'Class-specific histone deacetylase inhibitors promote 11-beta hydroxysteroid dehydrogenase type 2 expression in JEG-3 cells', International Journal of Cell Biology, 6169310 (10 pp). doi:10.1155/2017/6169310
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1155/2017/6169310
Rights	© 2017 Katie L. Togher et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited. - https://creativecommons.org/licenses/by/4.0/
Download date	2023-09-21 20:16:29
Item downloaded from	https://hdl.handle.net/10468/5342

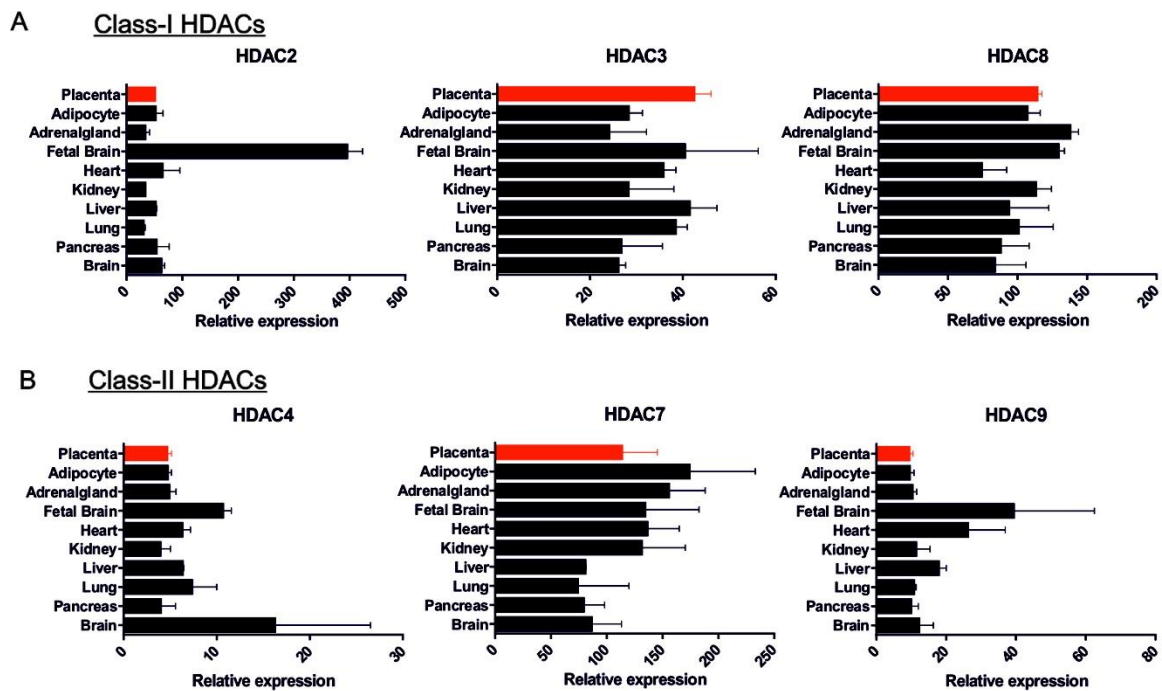


UCC

University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

Supplementary Figures:

Supplementary Figure 1:



Supplementary Figure 1: Expression levels of different classes of HDACs: (A,B) Expression data from the BioGPS database showing the relative expression of (A) Class-I HDACs, HDAC 2, 3 and 8 and (B) Class-I Ia HDACs, HDAC 4, 7 and 9 in the placenta (red) relative to multiple human tissues and fetal brain.