

University of Nebraska - Lincoln
DigitalCommons@University of Nebraska - Lincoln

Faculty Publications from the Department of
Electrical and Computer Engineering

Electrical & Computer Engineering, Department of

2017

Correction: Genomic Counter-Stress Changes Induced by the Relaxation Response

Jeffery A. Dusek

Hasan H. Otu

University of Nebraska-Lincoln, hotu2@unl.edu

Ann L. Wohlhueter

Manoj Bhasin

Luiz F. Zerbini

See next page for additional authors

Follow this and additional works at: <http://digitalcommons.unl.edu/electricalengineeringfacpub>

 Part of the [Computer Engineering Commons](#), and the [Electrical and Computer Engineering Commons](#)

Dusek, Jeffery A.; Otu, Hasan H.; Wohlhueter, Ann L.; Bhasin, Manoj; Zerbini, Luiz F.; Joseph, Marie G.; Benson, Herbert; and Libermann, Towia A., "Correction: Genomic Counter-Stress Changes Induced by the Relaxation Response" (2017). *Faculty Publications from the Department of Electrical and Computer Engineering*. 437.
<http://digitalcommons.unl.edu/electricalengineeringfacpub/437>

This Article is brought to you for free and open access by the Electrical & Computer Engineering, Department of at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Faculty Publications from the Department of Electrical and Computer Engineering by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

Authors

Jeffery A. Dusek, Hasan H. Otu, Ann L. Wohlhueter, Manoj Bhasin, Luiz F. Zerbini, Marie G. Joseph, Herbert Benson, and Towia A. Libermann

CORRECTION

Correction: Genomic Counter-Stress Changes Induced by the Relaxation Response

Jeffery A. Dusek, Hasan H. Otu, Ann L. Wohlhueter, Manoj Bhasin, Luiz F. Zerbini, Marie G. Joseph, Herbert Benson, Towia A. Libermann

The Competing Interests statement is incorrect. The correct Competing Interests statement is: The following authors hold or have held positions at the Benson-Henry Institute for Mind Body Medicine at Massachusetts General Hospital, which is paid by patients and their insurers for running the SMART-3RP and related relaxation/mindfulness clinical programs, markets related products such as books, DVDs, CDs and the like, and holds a patent pending (PCT/US2012/049539 filed August 3, 2012) entitled "Quantitative Genomics of the Relaxation Response": JAD, ALW, HB.

Reference

1. Dusek JA, Otu HH, Wohlhueter AL, Bhasin M, Zerbini LF, Joseph MG, et al. (2008) Genomic Counter-Stress Changes Induced by the Relaxation Response. PLoS ONE 3(7): e2576. doi: [10.1371/journal.pone.0002576](https://doi.org/10.1371/journal.pone.0002576) PMID: 18596974



OPEN ACCESS

Citation: Dusek JA, Otu HH, Wohlhueter AL, Bhasin M, Zerbini LF, Joseph MG, et al. (2017) Correction: Genomic Counter-Stress Changes Induced by the Relaxation Response. PLoS ONE 12(2): e0172845. doi:10.1371/journal.pone.0172845

Published: February 21, 2017

Copyright: © 2017 Dusek et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.