

## Accepted Manuscript

Do You Believe It? Verbal Suggestions Influence the Clinical and Neural Effects of Escitalopram in Social Anxiety Disorder: A Randomized Trial

Vanda Faria, Malin Gingnell, Johanna Motilla Hoppe, Olof Hjorth, Iman Alaie, Andreas Frick, Sara Hultberg, Kurt Wahlstedt, Jonas Engman, Kristoffer N.T. Månsson, Per Carlbring, Gerhard Andersson, Margareta Reis, Elna-Marie Larsson, Mats Fredrikson, Tomas Furmark



PII: S2352-3964(17)30385-7  
DOI: doi:[10.1016/j.ebiom.2017.09.031](https://doi.org/10.1016/j.ebiom.2017.09.031)  
Reference: EBIOM 1208  
To appear in: *EBioMedicine*  
Received date: 19 July 2017  
Revised date: 22 September 2017  
Accepted date: 22 September 2017

Please cite this article as: Vanda Faria, Malin Gingnell, Johanna Motilla Hoppe, Olof Hjorth, Iman Alaie, Andreas Frick, Sara Hultberg, Kurt Wahlstedt, Jonas Engman, Kristoffer N.T. Månsson, Per Carlbring, Gerhard Andersson, Margareta Reis, Elna-Marie Larsson, Mats Fredrikson, Tomas Furmark , Do You Believe It? Verbal Suggestions Influence the Clinical and Neural Effects of Escitalopram in Social Anxiety Disorder: A Randomized Trial. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. *Ebiom*(2017), doi:[10.1016/j.ebiom.2017.09.031](https://doi.org/10.1016/j.ebiom.2017.09.031)

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

## Do you believe it? Verbal suggestions influence the clinical and neural effects of escitalopram in social anxiety disorder: a randomized trial

Vanda Faria PhD<sup>\*1,2</sup>, Malin Gingnell PhD<sup>\*1</sup>, Johanna Motilla Hoppe MSc<sup>1</sup>, Olof Hjorth MSc<sup>1</sup>, Iman Alaie MSc<sup>1,3</sup>, Andreas Frick PhD<sup>1,4</sup>, Sara Hultberg MSc<sup>1</sup>, Kurt Wahlstedt PhD<sup>1</sup>, Jonas Engman MSc<sup>1</sup>, Kristoffer NT Månsson PhD<sup>5</sup>, Prof Per Carlbring PhD<sup>5</sup>, Prof Gerhard Andersson PhD<sup>6</sup>, Margareta Reis PhD<sup>7</sup>, Prof Elna-Marie Larsson PhD<sup>8</sup>, Prof Mats Fredrikson PhD<sup>1,4</sup>, Prof Tomas Furmark PhD<sup>1</sup>

<sup>1</sup>Department of Psychology, Uppsala University, Uppsala, Sweden

<sup>2</sup>Center for Pain and the Brain, Department of Anesthesiology, Perioperative and Pain Medicine, Boston Children's Hospital, Harvard Medical School, Boston, MA, USA

<sup>3</sup>Department of Neuroscience, Child and Adolescent Psychiatry, Uppsala University, Sweden

<sup>4</sup>Department of Clinical Neuroscience, Karolinska Institutet, Stockholm, Sweden

<sup>5</sup>Department of Psychology, Stockholm University, Stockholm, Sweden

<sup>6</sup>Department of Behavioural Sciences and Learning, Linköping University, Linköping Sweden

<sup>7</sup>Department of Medical and Health Sciences, Division of Drug Research, Linköping University, Linköping, Sweden

<sup>8</sup>Department of Surgical Sciences, Radiology, Uppsala University, Uppsala, Sweden

\*) These authors contributed equally

*Correspondence addressed to:*

Vanda Faria, Department of Psychology, Box 1225, SE-751 42 Uppsala, Sweden

e-mail: [vanda.faria@psyk.uu.se](mailto:vanda.faria@psyk.uu.se); phone: +46 18 4712146

*Number of words in Abstract: 469; Main Text: 4659; Number of Figures and Tables: 4 + 3;*

*Number of Supplemental files: 1*

Download English Version:

<https://daneshyari.com/en/article/8437994>

Download Persian Version:

<https://daneshyari.com/article/8437994>

[Daneshyari.com](https://daneshyari.com)