

# Corrigendum: Measuring the crowd within again: a pre-registered replication study

Sara Steegen\*, Laura Dewitte, Francis Tuerlinckx and Wolf Vanpaemel

Research Group of Quantitative Psychology and Individual Differences, Faculty of Psychology and Educational Sciences, University of Leuven, Leuven, Belgium

## OPEN ACCESS

### Edited by:

Rolf Antonius Zwaan,  
Erasmus University Rotterdam,  
Netherlands

### Reviewed by:

Rene Zeelenberg,  
Erasmus University Rotterdam,  
Netherlands

### \*Correspondence:

Sara Steegen,  
[sara.steeegen@ppw.kuleuven.be](mailto:sara.steeegen@ppw.kuleuven.be)

### Specialty section:

This article was submitted to  
Cognition, a section of the journal  
Frontiers in Psychology

**Received:** 16 February 2015

**Accepted:** 16 February 2015

**Published:** 12 March 2015

### Citation:

Steegen S, Dewitte L, Tuerlinckx F and  
Vanpaemel W (2015) Corrigendum:  
Measuring the crowd within again: a  
pre-registered replication study.  
Front. Psychol. 6:238.  
doi: 10.3389/fpsyg.2015.00238

**Keywords:** crowd within, registered replication study, power analysis, wisdom of the crowd, effect size

## A Corrigendum on

### Measuring the crowd within again: a pre-registered replication study

by Steegen, S., Dewitte, L., Tuerlinckx, F., and Vanpaemel, W. (2014). *Front. Psychol.* 5:786.  
doi: 10.3389/fpsyg.2014.00786

This is a corrigendum for Measuring the crowd within again: a pre-registered replication study.

The target sample sizes for achieving a 0.95 power level reported in the Sampling Plan section are incorrect. Specifically, the target sample sizes in the immediate condition should be  $n = 452$  and  $n = 44$  (instead of the reported  $n = 439$  and  $n = 31$ ); the target sample sizes in the delayed condition should be  $n = 61$  and  $n = 26$  (instead of the reported  $n = 48$  and  $n = 13$ ).

As the effective samples sizes, as reported in the Sample section ( $n = 471$  in the immediate condition;  $n = 140$  in the delayed condition), exceed the corrected target sample sizes in both conditions, the errors are non-consequential.

Additional Matlab code for the sampling plan can be found on the Open Science Framework ([osf.io/ivfu6](http://osf.io/ivfu6)).

**Conflict of Interest Statement:** The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2015 Steegen, Dewitte, Tuerlinckx and Vanpaemel. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.