# COMMENTARY

# Borderline Personality Disorder and Emotion Dysregulation

**Open Access** 



# Commentary to Nicastro et al. (2016), Borderline Personality Disorder and Emotion Dysregulation

Nader Perroud<sup>1</sup> and Ueli Kramer<sup>2,3,4\*</sup>

We realized that the paper by Nicastro et al. [3] did not discuss all the studies involving the French version of the BSL-23. Parallel to Nicastro and colleagues' translation, Kramer et al. [2] have used a slightly different French translation of the BSL-23 which had previously received approval by the authors of the scale (M. Bohus, personal communication, July 2010). This independent translation differs only on 4 items - a matter of nuance from the Nicastro and colleagues translation. In their treatment study, Kramer and colleagues randomized N = 85 patients with Borderline Personality Disorder (BPD) and administered the BSL-23 pre and post treatment for n = 61 patients. They found, for a psychiatric treatment over 10 sessions, a small, but significant, pre-post effect (d = .28, intent to treat). In a different randomized controlled trial for N = 31 patients with BPD, the same author group found a small, but significant, between-group effect favoring a short-term version of dialecticalbehavior skills training (d = .23; completers; [1]). Given the interest of the BSL-23 in French speaking samples of individuals with BPD, the current validation study by Nicastro et al. [3] is highly welcome and will help encourage the use of the scale in further psychotherapy studies.

## Acknowledgments

Not applicable.

## Funding

Not applicable

Availability of data and materials Not applicable.

### Authors' contributions

NP and UK have written the present commentary. All authors read and approved the final manuscript.

\* Correspondence: ueli.kramer@chuv.ch

<sup>2</sup>Department Psychiatry-CHUV, University of Lausanne, Place Chauderon 18, CH-1003 Lausanne, Switzerland

<sup>3</sup>Department of Psychology, University of Windsor, Windsor, Canada Full list of author information is available at the end of the article

#### Competing interests

The authors declare that they have no competing interests.

## Consent for publication

Not applicable.

#### Ethical approval and consent to participate

Not applicable.

#### Author details

<sup>1</sup>University Hospitals of Geneva and University of Geneva, Geneva, Switzerland. <sup>2</sup>Department Psychiatry-CHUV, University of Lausanne, Place Chauderon 18, CH-1003 Lausanne, Switzerland. <sup>3</sup>Department of Psychology, University of Windsor, Windsor, Canada. <sup>4</sup>McLean Hospital, Department of Psychiatry, Harvard University, Belmont, USA.

#### Received: 26 August 2016 Accepted: 6 September 2016 Published online: 22 November 2016

#### References

- Kramer U. The role of coping change in borderline personality disorder: A process-outcome analysis of Dialectical-Behavaior Skills Training. Clin Psychol Psychother. 2016. doi:10.1002/cpp.2017
- Kramer U, Kolly S, Berthoud L, Keller S, Preisig M, Caspar F, Berger T, de Roten Y, Marquet P, Despland J-N. Effects of motive-oriented therapeutic relationship in a ten-session general psychiatric treatment of borderline personality disorder: a randomized controlled trial. Psychotherapy Psychosomatics. 2014;83:176–86. doi:10.1159/000358528.
- Nicastro R., Prada P., Kung A.-L., Salamin V., Dayer A., Aubry J.-M., Guenot F., & Perroud N. Psychometric properties of the French borderline symptom list, short form (BSL-23). Borderline Personal Disorder Emot Dysregulation. 2016;3(4). doi:10.1186/s40479-016-0038-0

# Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit



© 2016 The Author(s). **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated.

