Corrigendum: The Harvard Beat Assessment Test (H-BAT): a battery for assessing beat perception and production and their dissociation

The Harvard community has made this article openly available. Please share how this access benefits you. Your story matters

<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Published Version</td>
<td>doi:10.3389/fnhum.2014.00870</td>
</tr>
<tr>
<td>Citable link</td>
<td><a href="http://nrs.harvard.edu/urn-3:HUL.InstRepos:13454859">http://nrs.harvard.edu/urn-3:HUL.InstRepos:13454859</a></td>
</tr>
<tr>
<td>Terms of Use</td>
<td>This article was downloaded from Harvard University’s DASH repository, and is made available under the terms and conditions applicable to Other Posted Material, as set forth at <a href="http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA">http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA</a></td>
</tr>
</tbody>
</table>
Corrigendum: The Harvard Beat Assessment Test (H-BAT): a battery for assessing beat perception and production and their dissociation

Shinya Fujii and Gottfried Schlaug

Heart and Stroke Foundation Canadian Partnership for Stroke Recovery, Sunnybrook Research Institute, Toronto, ON, Canada
Department of Neurology, Beth Israel Deaconess Medical Center and Harvard Medical School, Boston, MA, USA

*Correspondence: gschlaug@bidmc.harvard.edu

Edited and reviewed by:
Shinichi Furuya, Sophia University, Japan

Keywords: rhythm, beat, meter, synchronization, beat-deafness, battery, dissociation

A corrigendum on

The Harvard Beat Assessment Test (H-BAT): a battery for assessing beat perception and production and their dissociation

One of the references in this article contained a misspelling of an author name (“Shuit”), which we hereby rectify to “Schuit.”

REFERENCE


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.

Received: 17 September 2014; accepted: 08 October 2014; published online: 04 November 2014.


This article was submitted to the journal Frontiers in Human Neuroscience.

Copyright © 2014 Fujii and Schlaug. 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.