Accepted Manuscript

What it means to be Zen: marked modulations of local and interareal synchronization during open monitoring meditation

Anne Hauswald, Teresa Übelacker, Sabine Leske, Nathan Weisz

 PII:
 S1053-8119(14)01070-2

 DOI:
 doi: 10.1016/j.neuroimage.2014.12.065

 Reference:
 YNIMG 11887

To appear in: NeuroImage

Accepted date: 23 December 2014



Please cite this article as: Hauswald, Anne, Übelacker, Teresa, Leske, Sabine, Weisz, Nathan, What it means to be Zen: marked modulations of local and interareal synchronization during open monitoring meditation, *NeuroImage* (2015), doi: 10.1016/j.neuroimage.2014.12.065

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.

ACCEPTED MANUSCRIPT

What it means to be Zen: marked modulations of local and interareal

synchronization during open monitoring meditation

Short title: What it means to be Zen.

Anne Hauswald^a, Teresa Übelacker^b, Sabine Leske^b and Nathan Weisz^a

a) Center for Mind/Brain Sciences (CIMeC), University of Trento, via delle Regole 101, 38060 Mattarello (TN), Italy

b) Department of Psychology, University of Konstanz, Universitätsstr. 10, 78457 Konstanz,

Germany

Correspondence address:

Dr. Anne Hauswald CIMeC - Center for Mind/Brain Sciences Università degli Studi di Trento Via delle Regole, 101 38060 Mattarello (TN) - Italy Tel +39 0461 28 2748 Fax +39 0461 88 3066 e-mail Anne.Hauswald@unitn.it Download English Version:

https://daneshyari.com/en/article/6025896

Download Persian Version:

https://daneshyari.com/article/6025896

Daneshyari.com