

Correction: Independent Component Analysis for Brain fMRI Does Indeed Select for Maximal Independence

Vince D. Calhoun, Vamsi K. Potluru, Ronald Phlypo, Rogers F. Silva, Barak A. Pearlmutter, Arvind Caprihan, Sergey M. Plis, Tülay Adalı

Published: October 24, 2013 • https://doi.org/10.1371/annotation/52c7b854-2d52-4b49-9f9f-6560830f9428

This article was republished on October 23, 2013 because of missing equations. Please download this article again equations.

Citation: Calhoun VD, Potluru VK, Phlypo R, Silva RF, Pearlmutter BA, Caprihan A, et al. (2013) Correction: Ind Component Analysis for Brain fMRI Does Indeed Select for Maximal Independence. PLoS ONE 8(10): 10.1371/2/52c7b854-2d52-4b49-9f9f-6560830f9428. https://doi.org/10.1371/annotation/52c7b854-2d52-4b49-9f9f-656083

Published: October 24, 2013

Copyright: © 2013 . This is an open-access article distributed under the terms of the Creative Commons Attribu which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and sc credited.

Competing interests: No competing interests declared.

1 of 2 19/11/2018, 18:01

2 of 2