

CORRECTION

## Correction: Cerebral Circulation Time is Prolonged and Not Correlated with EDSS in Multiple Sclerosis Patients: A Study Using Digital Subtracted Angiography

The PLOS ONE Staff

Sandra Bracco is not included in the author byline. She should be listed as the ninth author and affiliated with Unit of Neuroimaging and Neurointervention, AOUS, Policlinico "Santa Maria alle Scotte", Viale Mario Bracci, 16—53100 Siena, Italy. The contributions of this author are noted in the Author Contributions.

## Reference

Monti L, Donati D, Menci E, Cioni S, Bellini M, Grazzini I, et al. (2015) Cerebral Circulation Time is Prolonged and Not Correlated with EDSS in Multiple Sclerosis Patients: A Study Using Digital Subtracted Angiography. PLoS ONE 10(2): e0116681. doi: 10.1371/journal.pone.0116681 PMID: 25679526





Citation: The PLOS ONE Staff (2015) Correction: Cerebral Circulation Time is Prolonged and Not Correlated with EDSS in Multiple Sclerosis Patients: A Study Using Digital Subtracted Angiography. PLoS ONE 10(3): e0123731. doi:10.1371/journal. pone.0123731

Published: March 30, 2015

Copyright: © 2015 The PLOS ONE Staff. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.