



OPEN ACCESS

EDITED AND REVIEWED BY
Jessica Green,
University of South Carolina, United States

*CORRESPONDENCE
Scott H. Frey
✉ freys@missouri.edu

[†]These authors share first authorship

SPECIALTY SECTION
This article was submitted to
Perception and Attention Neuroimaging,
a section of the journal
Frontiers in Neuroimaging

RECEIVED 19 December 2022
ACCEPTED 28 December 2022
PUBLISHED 12 January 2023

CITATION
Philip BA, Valyear KF, Cirstea CM, Baune NA,
Kaufman C and Frey SH (2023) Corrigendum:
Changes in primary somatosensory cortex
following allogeneic hand transplantation or
autogenic hand replantation.
Front. Neuroimaging 1:1127605.
doi: 10.3389/fnimg.2022.1127605

COPYRIGHT
© 2023 Philip, Valyear, Cirstea, Baune, Kaufman
and Frey. 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) and
the copyright owner(s) 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.

Corrigendum: Changes in primary somatosensory cortex following allogeneic hand transplantation or autogenic hand replantation

Benjamin A. Philip^{1,2†}, Kenneth F. Valyear^{1,3†}, Carmen M. Cirstea⁴,
Nathan A. Baune^{1,2}, Christina Kaufman⁵ and Scott H. Frey^{1,4*}

¹Department of Psychological Sciences, University of Missouri, Columbia, MO, United States, ²Program in Occupational Therapy, Washington University School of Medicine, St. Louis, MO, United States, ³School of Human and Behavioural Sciences, Bangor University, Bangor, United Kingdom, ⁴Department of Physical Medicine and Rehabilitation, University of Missouri, Columbia, MO, United States, ⁵Department of Cardiovascular and Thoracic Surgery, University of Louisville School of Medicine, Louisville, KY, United States

KEYWORDS

amputation, somatosensory cortex, replantation, cortical organization, deafferentation, hand transplantation, tactile sensation

A corrigendum on

Changes in primary somatosensory cortex following allogeneic hand transplantation or autogenic hand replantation

by Philip, B. A., Valyear, K. F., Cirstea, C. M., Baune, N. A., Kaufman, C., and Frey, S. H. (2022). *Front. Neuroimaging* 1:919694. doi: 10.3389/fnimg.2022.919694

In the published article, there was an error in **Table 1** as published. The participant identifiers were not consistent with the text and figures. The corrected **Table 1** and its caption appear below.

The original table is not shown in this corrigendum because the participant identifiers were changed to improve participant confidentiality. The only change is the values in the “Name” column.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.

TABLE 1 Demographics of hand restoration patients.

Name	Aff. Side	Dominant Side	Type	Age	AAA	YSA	YSS	YD
T1s1	L*	R	Transplant	38.6	23.1	15.5	3.2	12.3
T1s2	L*	R	Transplant	39.8	23.1	16.8	4.4	12.3
T1s3	L*	R	Transplant	40.1	23.1	17.0	4.7	12.3
T2s1	R	R	Transplant	49.2	41.1	8.1	5.5	2.6
T2s2	R	R	Transplant	50.3	41.1	9.1	6.6	2.6
R1	L	R	Replant	62.2	55.7	6.5	6.5	0
R2	L	R	Replant	59.8	59.5	0.3	0.3	0
R3	L	R	Replant	40.9	34.5	6.4	6.4	0

Aff., affected; L*, LH transplant, but RH also injured; AAA, age at amputation; YSA, years since amputation; YSS, years since transplant/replant surgery; YD, years deafferented (i.e., between amputation and surgery).