



Corrigendum: Overcoming Barriers to Successfully Commercializing Carbon Dioxide Utilization

OPEN ACCESS

Edited and reviewed by:

Katy Armstrong,
University of Sheffield,
United Kingdom

*Correspondence:

Marvin Kant
marvin.kant@tu-berlin.de

Specialty section:

This article was submitted to
Carbon Capture, Storage, and
Utilization,
a section of the journal
Frontiers in Energy Research

Received: 16 March 2018

Accepted: 04 April 2018

Published: 24 April 2018

Citation:

Kant M (2018) Corrigendum:
Overcoming Barriers to Successfully
Commercializing Carbon Dioxide
Utilization. *Front. Energy Res.* 6:31.
doi: 10.3389/fenrg.2018.00031

Marvin Kant*

Department of Entrepreneurship and Innovation Management, Technische Universität Berlin, Berlin, Germany

Keywords: sustainable entrepreneurship, sustainability transition, barriers to commercial success, CO₂ utilization, new technology venture, commercialization, sustainability-oriented innovation, support system

A corrigendum on

Overcoming Barriers to Successfully Commercializing Carbon Dioxide Utilization
by Kant, M. (2017). *Front. Energy Res.* 5:22. doi: 10.3389/fenrg.2017.00022

There was a mistake in the title of the x axis of **Figure 5** as published (the sample size [n] was incorrect). The correct title of the x axis of **Figure 5** is: “Percentage of new ventures in Canada and the USA reporting ($n = 10$).” The author apologizes for the mistake. This error does not change the scientific conclusions of the article in any way.

The original article has been updated.

Conflict of Interest Statement: The author declares that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2018 Kant. 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 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.

