



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Sebastian U. Busby  
sebastian.busby@usda.gov

SPECIALTY SECTION  
This article was submitted to  
Fire and Forests,  
a section of the journal  
Frontiers in Forests and Global Change

RECEIVED 23 June 2022

ACCEPTED 29 June 2022

PUBLISHED 13 July 2022

## CITATION

Busby SU and Holz A (2022)  
Corrigendum: Interactions  
Between Fire Refugia and Climate-Environment  
Conditions Determine Mesic Subalpine  
Forest Recovery After Large and  
Severe Wildfires.  
*Front. For. Glob. Change* 5:976868.  
doi: 10.3389/ffgc.2022.976868

## COPYRIGHT

© 2022 Busby and Holz. 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: Interactions Between Fire Refugia and Climate-Environment Conditions Determine Mesic Subalpine Forest Recovery After Large and Severe Wildfires

Sebastian U. Busby\* and Andrés Holz

Department of Geography, Portland State University, Portland, OR, United States

## KEYWORDS

**cascade range, post-fire forest recovery, seed availability, fire refugia, seed dispersal, subalpine conifer forest, high-severity wildfire, delayed mortality**

## A corrigendum on

**Interactions Between Fire Refugia and Climate-Environment  
Conditions Determine Mesic Subalpine Forest Recovery After Large  
and Severe Wildfires**

by Busby, S. U., and Holz, A. (2022). *Front. For. Glob. Change* 5:890893.  
doi: 10.3389/ffgc.2022.890893

In the published article, there was an error in the Funding statement.

One of the funding numbers provided was incorrect. The correct Funding statement appears below.

Funding for this research was provided by the National Science Foundation (NSF awards EAR-1738104 and GSS-1832483).

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.