



OPEN

Author Correction: The FLUXNET2015 dataset and the ONEFlux processing pipeline for eddy covariance data

Published online: 25 February 2021

Gilberto Pastorello , Carlo Trotta , Eleonora Canfora , Housen Chu , Danielle Christianson , You-Wei Cheah , Cristina Poindexter , Jiquan Chen , Abdelrahman Elbashandy , Marty Humphrey , Peter Isaac , Diego Polidori , Markus Reichstein , Alessio Ribeca , Catharine van Ingen , Nicolas Vuichard , Leiming Zhang , Brian Amiro , Christof Ammann , M. Altaf Arain , Jonas Ardö , Timothy Arkebauer , Stefan K. Arndt , Nicola Arriga , Marc Aubinet , Mika Aurela , Dennis Baldocchi , Alan Barr , Eric Beamesderfer , Luca Beletti Marchesini , Onil Bergeron , Jason Beringer , Christian Bernhofer , Daniel Berveiller , Dave Billesbach , Thomas Andrew Black , Peter D. Blanken , Gil Bohrer , Julia Boike , Paul V. Bolstad , Damien Bonal , Jean-Marc Bonnefond , David R. Bowling , Rosvel Bracho , Jason Brodeur , Christian Brümmer , Nina Buchmann , Benoit Burban , Sean P. Burns , Pauline Buysse , Peter Cale , Mauro Cavagna , Pierre Cellier , Shiping Chen , Isaac Chini , Torben R. Christensen , James Cleverly , Alessio Collalti , Claudia Consalvo , Bruce D. Cook , David Cook , Carole Coursolle , Edoardo Cremonese , Peter S. Curtis , Ettore D'Andrea , Humberto da Rocha , Xiaoqin Dai , Kenneth J. Davis , Bruno De Cinti , Agnes de Grandcourt , Anne De Ligne , Raimundo C. De Oliveira , Nicolas Delpierre , Ankur R. Desai , Carlos Marcelo Di Bella , Paul di Tommasi , Han Dolman , Francisco Domingo , Gang Dong , Sabina Dore , Pierpaolo Duce , Eric Dufréne , Allison Dunn , Jiří Dušek , Derek Eamus , Uwe Eichelmann , Hatim Abdalla M. ElKhidir , Werner Eugster , Cacilia M. Ewenz , Brent Ewers , Daniela Famulari , Silvano Fares , Iris Feigenwinter , Andrew Feitz , Rasmus Fensholt , Gianluca Filippa , Marc Fischer , John Frank , Marta Galvagno , Mana Gharun , Damiano Gianelle , Bert Gielen , Beniamino Gioli , Anatoly Gitelson , Ignacio Goded , Mathias Goeckede , Allen H. Goldstein , Christopher M. Gough , Michael L. Goulden , Alexander Graf , Anne Griebel , Carsten Gruening , Thomas Grünwald , Albin Hammerle , Shijie Han , Xingguo Han , Birger Ulf Hansen , Chad Hanson , Juha Hatakka , Yongtao He , Markus Hehn , Bernard Heinesch , Nina Hinko-Najera , Lukas Hörtnagl , Lindsay Hutley , Andreas Ibrom , Hiroki Ikawa , Marcin Jackowicz-Korczynski , Dalibor Janouš , Wilma Jans , Rachhpal Jassal , Shicheng Jiang , Tomomichi Kato , Myroslava Khomik , Janina Klatt , Alexander Knohl , Sara Knox , Hideki Kobayashi , Georgia Koerber , Olaf Kolle , Yoshiko Kosugi , Ayumi Kotani , Andrew Kowalski , Bart Kruijt , Julia Kurbatova , Werner L. Kutsch , Hyojung Kwon , Samuli Launiainen , Tuomas Laurila , Bev Law , Ray Leuning , Yingnian Li , Michael Liddell , Jean-Marc Limousin , Marryanna Lion , Adam J. Liska , Annalea Lohila , Ana López-Ballesteros , Efrén López-Blanco , Benjamin Loubet , Denis Loustau , Antje Lucas-Moffat , Johannes Lüers , Siyan Ma , Craig Macfarlane , Vincenzo Magliulo , Regine Maier , Ivan Mammarella , Giovanni Manca , Barbara Marcolla , Hank A. Margolis , Serena Marras , William Massman , Mikhail Mastepanov , Roser Matamala 

Jaclyn Hatala Matthes , Francesco Mazzenga, Harry McCaughey, Ian McHugh, Andrew M. S. McMillan , Lutz Merbold , Wayne Meyer , Tilden Meyers, Scott D. Miller , Stefano Minerbi , Uta Moderow , Russell K. Monson, Leonardo Montagnani , Caitlin E. Moore , Eddy Moors , Virginie Moreaux, Christine Moureaux, J. William Munger , Taro Nakai , Johan Neiryck, Zoran Nestic , Giacomo Nicolini, Asko Noormets , Matthew Northwood, Marcelo Noretto, Yann Nouvellon , Kimberly Novick, Walter Oechel , Jørgen Eivind Olesen , Jean-Marc Ourcival, Shirley A. Papuga , Frans-Jan Parmentier , Eugenie Paul-Limoges , Marian Pavelka , Matthias Pechl , Elise Pendall , Richard P. Phillips , Kim Pilegaard, Norbert Pirk, Gabriela Posse , Thomas Powell , Heiko Prasse, Suzanne M. Prober, Serge Rambal , Üllar Rannik, Naama Raz-Yaseef, Corinna Rebmann, David Reed , Victor Resco de Dios , Natalia Restrepo-Coupe , Borja R. Reverter, Marilyn Roland , Simone Sabbatini, Torsten Sachs , Scott R. Saleska, Enrique P. Sánchez-Cañete , Zulia M. Sanchez-Mejia , Hans Peter Schmid, Marius Schmidt , Karl Schneider , Frederik Schrader , Ivan Schroder , Russell L. Scott, Pavel Sedlák , Penélope Serrano-Ortiz, Changliang Shao, Peili Shi, Ivan Shironya , Lukas Siebicke, Ladislav Šigut , Richard Silberstein , Costantino Sirca, Donatella Spano, Rainer Steinbrecher, Robert M. Stevens, Cove Sturtevant , Andy Suyker, Torbern Tagesson, Satoru Takanashi , Yanhong Tang, Nigel Tapper , Jonathan Thom, Michele Tomassucci, Juha-Pekka Tuovinen , Shawn Urbanski, Riccardo Valentini , Michiel van der Molen , Eva van Gorsel, Ko van Huissteden , Andrej Varlagin , Joseph Verfaillie , Timo Vesala, Caroline Vincke, Domenico Vitale, Natalia Vygodskaya, Jeffrey P. Walker , Elizabeth Walter-Shea , Huimin Wang, Robin Weber, Sebastian Westermann, Christian Wille , Steven Wofsy , Georg Wohlfahrt , Sebastian Wolf , William Woodgate , Yuelin Li, Roberto Zampedri, Junhui Zhang, Guoyi Zhou , Donatella Zona , Deb Agarwal, Sebastien Biraud , Margaret Torn & Dario Papale 

Correction to: *Scientific Data* <https://doi.org/10.1038/s41597-020-0534-3>, published online 09 July 2020

The following authors were omitted from the original version of this Data Descriptor: Markus Reichstein and Nicolas Vuichard. Both contributed to the code development and N. Vuichard contributed to the processing of the ERA-Interim data downscaling. Furthermore, the contribution of the co-author Frank Tiedemann was re-evaluated relative to the colleague Corinna Rebmann, both working at the same sites, and based on this re-evaluation a substitution in the co-author list is implemented (with Rebmann replacing Tiedemann). Finally, two affiliations were listed incorrectly and are corrected here (entries 190 and 193). The author list and affiliations have been amended to address these omissions in both the HTML and PDF versions.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

This is a U.S. government work and not under copyright protection in the U.S.; foreign copyright protection may apply 2021