

Correction

ECOLOGY

Correction for “Biotic homogenization can decrease landscape-scale forest multifunctionality” by Fons van der Plas, Pete Manning, Santiago Soliveres, Eric Allan, Michael Scherer-Lorenzen, Kris Verheyen, Christian Wirth, Miguel A. Zavala, Evy Ampoorter, Lander Baeten, Luc Barbaro, Jürgen Bauhus, Raquel Benavides, Adam Benneter, Damien Bonal, Olivier Bouriaud, Helge Bruelheide, Filippo Bussotti, Monique Carnol, Bastien Castagneyrol, Yohan Charbonnier, David Anthony Coomes, Andrea Coppi, Cristina C. Bestias, Seid Muhie Dawud, Hans De Wandeler, Timo Domisch, Leena Finér, Arthur Gessler, André Granier, Charlotte Grossiord, Virginie Guyot, Stephan Hättenschwiler, Hervé Jactel, Bogdan Jaroszewicz, François-xavier Joly, Tommaso Jucker, Julia Koricheva, Harriet Milligan, Sandra Mueller, Bart Muys, Diem Nguyen, Martina Pollastrini, Sophia Ratcliffe, Karsten Raulund-Rasmussen, Federico Selvi, Jan Stenlid, Fernando Valladares, Lars Vesterdal, Dawid Zielinski, and Markus Fischer, which appeared in issue 13, March 29, 2016, of *Proc Natl Acad Sci USA* (113:3557–3562; first published March 15, 2016; 10.1073/pnas.1517903113).

The authors note that the author name Cristina C. Bestias should instead appear as Cristina C. Bastias. The corrected author line appears below. The online version has been corrected.

Fons van der Plas, Pete Manning, Santiago Soliveres, Eric Allan, Michael Scherer-Lorenzen, Kris Verheyen, Christian Wirth, Miguel A. Zavala, Evy Ampoorter, Lander Baeten, Luc Barbaro, Jürgen Bauhus, Raquel Benavides, Adam Benneter, Damien Bonal, Olivier Bouriaud, Helge Bruelheide, Filippo Bussotti, Monique Carnol, Bastien Castagneyrol, Yohan Charbonnier, David Anthony Coomes, Andrea Coppi, Cristina C. Bastias, Seid Muhie Dawud, Hans De Wandeler, Timo Domisch, Leena Finér, Arthur Gessler, André Granier, Charlotte Grossiord, Virginie Guyot, Stephan Hättenschwiler, Hervé Jactel, Bogdan Jaroszewicz, François-xavier Joly, Tommaso Jucker, Julia Koricheva, Harriet Milligan, Sandra Mueller, Bart Muys, Diem Nguyen, Martina Pollastrini, Sophia Ratcliffe, Karsten Raulund-Rasmussen, Federico Selvi, Jan Stenlid, Fernando Valladares, Lars Vesterdal, Dawid Zielinski, and Markus Fischer

www.pnas.org/cgi/doi/10.1073/pnas.1605668113