

ENVIRONMENTAL SCIENCES

Correction for “Genome of an arbuscular mycorrhizal fungus provides insight into the oldest plant symbiosis,” by Emilie Tisserant, Mathilde Malbreil, Alan Kuo, Annegret Kohler, Aikaterini Symeonidi, Raffaella Balestrini, Philippe Charron, Nina Duensing, Nicolas Frei dit Frey, Vivienne Gianinazzi-Pearson, Luz B. Gilbert, Yoshihiro Handa, Joshua R. Herr, Mohamed Hijri, Raman Koul, Masayoshi Kawaguchi, Franziska Krajinski, Peter J. Lammers, Frederic G. Masclaux, Claude Murat, Emmanuelle Morin, Steve Ndikumana, Marco Pagni, Denis Petitpierre, Natalia Requena, Pawel Rosikiewicz, Rohan Riley, Katsuharu Saito, Hélène San Clemente, Harris Shapiro, Diederik van Tuinen, Guillaume Bécard, Paola Bonfante, Uta Paszkowski, Yair Y. Shachar-Hill, Gerald A. Tuskan, Peter W. Young, Ian R. Sanders, Bernard Henrissat, Stefan A. Rensing, Igor V. Grigoriev, Nicolas Corradi, Christophe Roux, and Francis Martin, which appeared in issue 50, December 10, 2013, of *Proc Natl Acad Sci USA* (110:20117–20122; first published November 25, 2013; 10.1073/pnas.1313452110).

The authors note that the author name Peter W. Young should instead appear as J. Peter W. Young. The corrected author line appears below. The online version has been corrected.

Emilie Tisserant, Mathilde Malbreil, Alan Kuo, Annegret Kohler, Aikaterini Symeonidi, Raffaella Balestrini, Philippe Charron, Nina Duensing, Nicolas Frei dit Frey, Vivienne Gianinazzi-Pearson, Luz B. Gilbert, Yoshihiro Handa, Joshua R. Herr, Mohamed Hijri, Raman Koul, Masayoshi Kawaguchi, Franziska Krajinski, Peter J. Lammers, Frederic G. Masclaux, Claude Murat, Emmanuelle Morin, Steve Ndikumana, Marco Pagni, Denis Petitpierre, Natalia Requena, Pawel Rosikiewicz, Rohan Riley, Katsuharu Saito, Hélène San Clemente, Harris Shapiro, Diederik van Tuinen, Guillaume Bécard, Paola Bonfante, Uta Paszkowski, Yair Y. Shachar-Hill, Gerald A. Tuskan, J. Peter W. Young, Ian R. Sanders, Bernard Henrissat, Stefan A. Rensing, Igor V. Grigoriev, Nicolas Corradi, Christophe Roux, and Francis Martin

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GENETICS

Correction for “Whole-genome sequencing identifies a recurrent functional synonymous mutation in melanoma,” by Jared J. Gartner, Stephen C. J. Parker, Todd D. Prickett, Ken Dutton-Regester, Michael L. Stitzel, Jimmy C. Lin, Sean Davis, Vijaya L. Simhadri, Sujata Jha, Nobuko Katagiri, Valer Gotea, Jamie K. Teer, Xiaomu Wei, Mario A. Morken, Umesh K. Bhanot, NISC Comparative Sequencing Program, Guo Chen, Laura L. Elnitski, Michael A. Davies, Jeffrey E. Gershenwald, Hannah Carter, Rachel Karchin, William Robinson, Steven Robinson, Steven A. Rosenberg, Francis S. Collins, Giovanni Parmigiani, Anton A. Komar, Chava Kimchi-Sarfaty, Nicholas K. Hayward, Elliott H. Margulies, and Yardená Samuels, which appeared in issue 33, August 13, 2013, of *Proc Natl Acad Sci USA* (110:13481–13486; first published July 30, 2013; 10.1073/pnas.1304227110).

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www.pnas.org/cgi/doi/10.1073/pnas.1323160111

MEDICAL SCIENCES

Correction for “Integrin β 1-focal adhesion kinase signaling directs the proliferation of metastatic cancer cells disseminated in the lungs,” by Tsukasa Shibue and Robert A. Weinberg, which appeared in issue 25, June 23, 2009, of *Proc Natl Acad Sci USA* (106:10290–10295; first published June 5, 2009; 10.1073/pnas.0904227106).

The authors note that on page 10295, right column, 2nd full paragraph, line 8 “10 mg/kg xylene” should instead appear as “10 mg/kg xylazine.”

www.pnas.org/cgi/doi/10.1073/pnas.1322177111