

SCIENTIFIC REPORTS

OPEN

Author Correction: CLE peptide-encoding gene families in *Medicago truncatula* and *Lotus japonicus*, compared with those of soybean, common bean and Arabidopsis

April H. Hastwell¹, Thomas C. de Bang^{2,3}, Peter M. Gresshoff¹ & Brett J. Ferguson¹

Scientific Reports 7:9384; doi:10.1038/s41598-017-09296-w; Article published online 24 August 2017

This Article contains an error in the legend of Figure 5.

“Multiple sequence alignment of the prepropeptides of AtCLE18 and LjCLE34. CLE domains are highlighted with a red box and the CLEL domain is underlined in blue. Conservation between amino acid residues of the two sequences is represented by grey (partial) and black (100%) shading”.

should read:

“Sequence alignment of *LjCLE5* and *MtCLE12*. The *LjCLE5* translation start site corresponding to that of *MtCLE12* results in a truncated prepropeptide (denoted by the asterisk shaded in black). The blue box represents an alternative start codon that results in the CLE domain region of *LjCLE5* (underlined in red) being translated in frame. Black highlighted nucleic acid bases are 100% conserved”.



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/>.

© The Author(s) 2017

¹Centre for Integrative Legume Research, School of Agriculture and Food Sciences, The University of Queensland, St Lucia, Brisbane, Queensland, 4072, Australia. ²Plant Biology Division, Noble Research Institute LLC, Ardmore, Oklahoma, 73401, USA. ³Present address: Department of Plant and Environmental Sciences, Section for Plant and Soil Sciences, Faculty of Science, University of Copenhagen, Thorvaldsensvej 40, DK-1871, Frederiksberg C, Denmark. Correspondence and requests for materials should be addressed to B.J.F. (email: b.ferguson1@uq.edu.au)