Publisher Correction: Polymorphic residues in rice NLRs expand binding and response to effectors of the blast pathogen

Juan Carlos De la Concepcion , Marina Franceschetti , Abbas Maqbool , Hiromasa Saitoh , Ryohei Terauchi ,
Sophien Kamoun and Mark J. Banfield

Correction to: *Nature Plants* <https://doi.org/10.1038/s41477-018-0194-x>, published online 9 July 2018.

In the version of this Article originally published, in Fig. 1b the single-letter code for the amino acid polymorphism at position 46 in the schematic of the AVR-PikE variant was incorrectly given as ‘H’. The correct amino acid is ‘N’. This has now been amended in all versions of the Article.

Published online: 20 August 2018

<https://doi.org/10.1038/s41477-018-0248-0>