PUBLISHER'S ERRATUM



Erratum to: Isolation and fine mapping of *Rps6*: an intermediate host resistance gene in barley to wheat stripe rust

Andrew M. Dawson¹ · John N. Ferguson^{1,2} · Matthew Gardiner¹ · Phon Green¹ · Amelia Hubbard³ · Matthew J. Moscou¹

Published online: 1 March 2016

© Springer-Verlag Berlin Heidelberg 2016

Erratum to: Theor Appl Genet DOI 10.1007/s00122-015-2659-x

Unfortunately, the articles 10.1007/s00122-015-2659-x (Isolation and fine mapping of Rps6: an intermediate host resistance gene in barley to wheat stripe rust) and 10.1007/s00122-015-2663-1 (Fine mapping of barley locus Rps6 conferring resistance to wheat stripe rust) were accepted and published as side-by-side coordinated publications. However, because of a communication problem the online publication of article 10.1007/s00122-015-2663-1 was published later than the related article 10.1007/s00122-015-2659-x.

The online version of the original article can be found under doi:10.1007/s00122-015-2659-x and doi:10.1007/s00122-015-2663-1.



Matthew J. Moscou matthew.moscou@sainsbury-laboratory.ac.uk

The Sainsbury Laboratory, Norwich Research Park, Norwich NR4 7UH, UK

Present Address: School of Biological Sciences, University of Essex, Colchester CO4 3SQ, UK

National Institute of Agricultural Botany, Huntingdon Road, Cambridge CB3 0LE, UK