

Analysis of *S*-RNase alleles of almond (*Prunus dulcis*): characterization of new sequences, resolution of synonyms and evidence of intragenic recombination

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Due to an unfortunate editorial typesetting error, one sentence under the heading Introduction was published incorrectly. The correct sentence is given here:

Sequences, or partial sequences, of the alleles S_1 – S_{10} (=‘ S_{25} ’) and S_{23} as well as ‘putative S_{10} ’ (=‘ S_{24} ’) have been published (Ushijima et al. 1998; Tamura et al. 2000; Channuntapipat et al. 2001, 2002; Ma and Oliveira 2001; López et al. 2004).

Also, another sentence under the heading Discussion was published incorrectly. The correct sentence is given here:

In addition, sequence comparisons confirmed the existence of four sets of synonymous alleles as already proposed by Ortega et al. (2005): S_1 , S_{16} , and S_{17} ; S_4 and S_{20} ; S_5 and S_{15} ; and S_{13} and S_{19} . In the case of S_1 and S_{16} , the corresponding *S*-RNases appeared to have quite distinct isoelectric points, and also in the case of S_{13} and S_{19} (Bošković et al. 2003).

The online version of the original article can be found at
<http://www.dx.doi.org/10.1007/s00438-006-0146-4>.

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