



## Correction to: Genetic characterization and expression analysis of wheat (*Triticum aestivum*) line 07OR1074 exhibiting very low polyphenol oxidase (PPO) activity

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**Correction to: Theor Appl Genet (2015) 128:1605–1615**  
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The above-mentioned article was published in 2015 with an error in the reverse primer sequence for the PPOA2d1074 marker, which made amplification difficult. The reverse primer was missing a thymine nucleotide at the thirteenth position (GCGGTGCTTCACTTGGT). The corrected marker can be found in the following table. Additionally, a new primer set that provides a shorter, more abundant PCR product was designed and validated. The new marker is designated PPOA2d1074\_2.

| Marker       | Gene           | Forward (5'–3')              | Reverse (5'–3')              | Amplicon size (bp) |
|--------------|----------------|------------------------------|------------------------------|--------------------|
| PPOA2d1074   | <i>Ppo-A2d</i> | CATCATGTA<br>CCGCCA<br>GATGG | GCGGTG<br>CTTCAC<br>TTGGT    | 878                |
| PPOA2d1074_2 | <i>Ppo-A2d</i> | ACTTCA<br>CCGACA<br>CTGAC    | TCACTTGGT<br>ATAGCC<br>GATGC | 595                |

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The original article can be found online at <https://doi.org/10.1007/s00122-015-2535-8>.

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