Correction

Correction: Noguerol-Pato, R., *et al.* Effect on the Aroma Profile of Graciano and Tempranillo Red Wines of the Application of Two Antifungal Treatments onto Vines. *Molecules* 2014, 19, 12173-12193

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The authors wish to make the following correction to paper [1], doi:10.3390/molecules190812173, website: <http://www.mdpi.com/1420-3049/19/8/12173>.

The author name “Thais Sieiro-Sampredro” should be “Thais Sieiro-Sampedro”.

We have detected an error in the results expression units, and the decimal “.” has to be moved 1 position, resulting in a factor of 10. The corrected data were provided in the new version of the Table 3 (under column B).

Table 3. Commercial formulations used in open-field treatments.

Wine	A ^a	B	C
Commercial name	-	Collis	Vivando
Fungicide formulation	-	20% boscalid + 10% kresoxim-methyl	50% metrafenone
Fungal disease	-	Grey mold and powdery mildew	Powdery mildew
Fungicide concentration in Tempranillo grapes (mg/Kg) ^b	-	1.5 + 0.54	2.8
Fungicide concentration in Graciano grapes (mg/Kg) ^b	-	2.2 + 0.82	1.5
Residual concentrations of fungicides in Tempranillo wines (µg/L) ^b	-	109 + 39	197
Residual concentrations of fungicides in Graciano wines (µg/L) ^b	-	155 + 59	107

Notes: ^a Control treatment; ^b Concentrations were determined following the method proposed by Lagunas-Allué *et al.* [43].

Reference

1. Noguerol-Pato, R.; Sieiro-Sampredro, T.; González-Barreiro, C.; Cancho-Grande, B.; Simal-Gándara, J. Effect on the aroma profile of *Graciano* and *Tempranillo* red wines of the application of two antifungal treatments onto vines. *Molecules* **2014**, *19*, 12173–12193.

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