

CORRECTION

# Correction: Prooxidative Potential of Photo-Irradiated Aqueous Extracts of Grape Pomace, a Recyclable Resource from Winemaking Process

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There are numerical errors in Table 1. Please see the correct [Table 1](#) and its caption here.



## OPEN ACCESS

**Citation:** Tsukada M, Nakashima T, Kamachi T, Niwano Y (2016) Correction: Prooxidative Potential of Photo-Irradiated Aqueous Extracts of Grape Pomace, a Recyclable Resource from Winemaking Process. PLoS ONE 11(8): e0160794. doi:10.1371/journal.pone.0160794

**Published:** August 2, 2016

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**Table 1. Summary table of two-way ANOVA for the prior-irradiation time effect on DMPO-OH generation.**

	df	Sum of squares	Mean square	F value	P value
Sample*	2	2.017	1.008	115.450	<0.0001
Time	3	0.892	0.297	34.036	<0.0001
Sample x Time	6	0.426	0.071	8.138	<0.0001
Error	24	0.210	0.009		

\*GPE, GSE, and (+)-catechin

df: degree of freedom

doi:10.1371/journal.pone.0160794.t001

There is an omission in the title of Table 2. Please see the correct [Table 2](#) and its caption here.

**Table 2. Summary table of two-way ANOVA for the post-irradiation time effect on DMO-OH generation.**

	df	Sum of squares	Mean square	F value	P value
Sample*	2	1.430	0.715	77.7652	<0.0001
Time	3	0.036	0.0125	1.3205	0.2909
Sample x Time	6	0.061	0.010	1.0992	0.3915
Error	24	0.221	0.009		

\*GPE, GSE, and (+)-catechin

df: degree of freedom

doi:10.1371/journal.pone.0160794.t002

## Reference

1. Tsukada M, Nakashima T, Kamachi T, Niwano Y (2016) Prooxidative Potential of Photo-Irradiated Aqueous Extracts of Grape Pomace, a Recyclable Resource from Winemaking Process. PLoS ONE 11(6): e0158197. doi:[10.1371/journal.pone.0158197](https://doi.org/10.1371/journal.pone.0158197) PMID: [27341398](https://pubmed.ncbi.nlm.nih.gov/27341398/)