AUSTRALIAN SOCIETY OF VITICULTURE AND OENOLOGY



## Erratum

## Erratum to "Assessing the Short-Term Effects of No-Till on Crop Yield, Greenhouse Gas Emissions, and Soil C and N Pools in a Cover-Cropped, Biodynamic Mediterranean Vineyard"

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In the article titled "Assessing the Short-Term Effects of No-Till on Crop Yield, Greenhouse Gas Emissions, and Soil C and N Pools in a Cover-Cropped, Biodynamic Mediterranean Vineyard" [1], a reference was cited in the text but not included in the reference list; this is included in the text below as reference 73 [2]; this reference should supplement the following sentence found in the first paragraph of the Introduction:

"The production of root exudates can also contribute to substantial amounts of C sequestration [73]."

## References

- [1] C. Lazcano, N. Gonzalez-Maldonado, E. H. Yao et al., "Erratum to "Assessing the Short-Term Effects of No-Till on Crop Yield, Greenhouse Gas Emissions, and Soil C and N Pools in a Cover-Cropped, Biodynamic Mediterranean Vineyard"," *Australian Journal of Grape and Wine Research*, vol. 2022, Article ID 8100818, 12 pages, 2022.
- [2] N. W. Sokol, S. E. Kuebbing, E. Karlsen-Ayala, and M. A. Bradford, "Evidence for the primacy of living root inputs, not root or shoot litter, in forming soil organic carbon," *New Phytologist*, vol. 221, no. 1, pp. 233–246, 2019.