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## UC Davis Previously Published Works

### Title

Correction: Biosynthesis of the oxygenated diterpene nezukol in the medicinal plant *Isodon rubescens* is catalyzed by a pair of diterpene synthases

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## CORRECTION

# Correction: Biosynthesis of the oxygenated diterpene nezukol in the medicinal plant *Isodon rubescens* is catalyzed by a pair of diterpene synthases

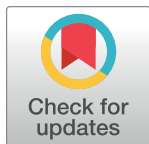
Kyle A. Pelot, Lynne M. Hagelthorn, J. Bennett Addison, Philipp Zerbe

## Notice of republication

This article was republished on October 21, 2019, to correct the author list. Please download this article again to view the correct version.

## Reference

1. Pelot KA, Hagelthorn LM, Addison JB, Zerbe P (2017) Biosynthesis of the oxygenated diterpene nezukol in the medicinal plant *Isodon rubescens* is catalyzed by a pair of diterpene synthases. PLoS ONE 12(4): e0176507. <https://doi.org/10.1371/journal.pone.0176507> PMID: 28445526



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