

CORRECTION

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Correction to: Alterations in the leaf lipidome of *Brassica carinata* under high-temperature stress

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Correction to: BMC Plant Biol 21, 404 (2021)
<https://doi.org/10.1186/s12870-021-03189-x>

Following publication of the original article [1], author has found a minor typesetting error in Fig. 6. The correct figure is given below:

The correction does not have any effect on the results or conclusions of the paper. The original article has been corrected.

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1. Zoong Lwe Z, Sah S, Persaud L, et al. Alterations in the leaf lipidome of *Brassica carinata* under high-temperature stress. BMC Plant Biol. 2021;21:404 <https://doi.org/10.1186/s12870-021-03189-x>.

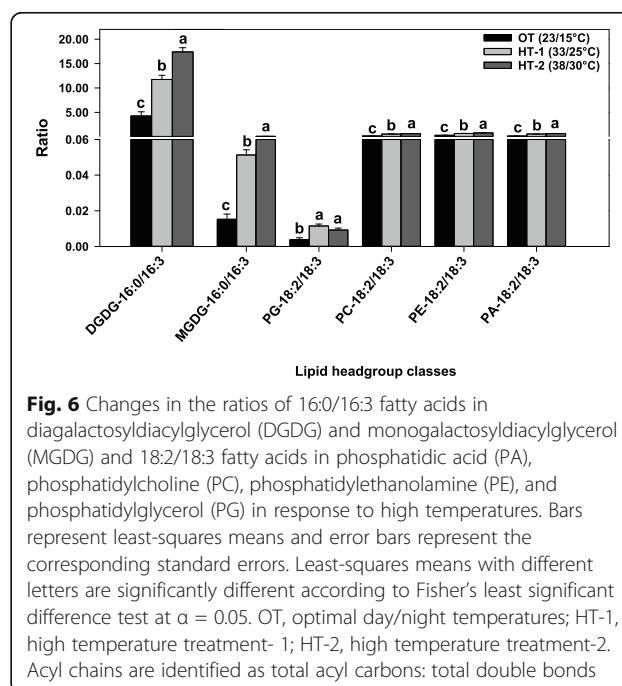


Fig. 6 Changes in the ratios of 16:0/16:3 fatty acids in diagalactosyldiacylglycerol (DGDG) and monogalactosyldiacylglycerol (MGDG) and 18:2/18:3 fatty acids in phosphatidic acid (PA), phosphatidylcholine (PC), phosphatidylethanolamine (PE), and phosphatidylglycerol (PG) in response to high temperatures. Bars represent least-squares means and error bars represent the corresponding standard errors. Least-squares means with different letters are significantly different according to Fisher's least significant difference test at $\alpha = 0.05$. OT, optimal day/night temperatures; HT-1, high temperature treatment- 1; HT-2, high temperature treatment-2. Acyl chains are identified as total acyl carbons: total double bonds

The original article can be found online at <https://doi.org/10.1186/s12870-021-03189-x>.

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