

# Erratum: Current insights into hormonal regulation of microspore embryogenesis

## Frontiers Production Office\*

Frontiers Production Office, Frontiers, Lausanne, Switzerland

Keywords: crop species, hormonal regulation, microspore embryogenesis, plant growth regulators, phytohormone crosstalk

## An erratum on

# Current insights into hormonal regulation of microspore embryogenesis

by Żur, I., Dubas, E., Krzewska, M., and Janowiak, F. (2015) Front. Plant Sci. 6:424. doi: 10.3389/fpls.2015.00424

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## Reason for Erratum:

In the original article 2 of the references were cited incorrectly for the name of Teixeira da Silva, J. A. Below are the correct citations:

Ahmadi, B., Alizadeh, K., and Teixeira da Silva, J. A. (2012). Enhanced regeneration of haploid plantlets from microspores of Brassica napus L. using bleomycin, PCIB, and phytohormones. *Plant Cell Tissue Organ Cult*. 109, 525–533. doi: 10.1007/s11240-012-0119-8

Ahmadi, B., Shariatpanahi, M. E., and Teixeira da Silva, J. A. (2014). Efficient induction of microspore embryogenesis using abscisic acid, jasmonic acid and salicylic acid in *Brassica napus L. Plant Cell Tissue Organ Cult.* 116, 343–351. doi: 10.1007/s11240-013-0408-x

This error does not change the scientific conclusions of the article in any way.

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The original article has been updated.

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