

1-1-2019

RETRACTED ARTICLE: Exogenous trehalose alleviates the adverse effects of salinity stress in wheat

MAMDOUH NEMAT ALLA

ENAS BADRAN

FOZIA MOHAMMED

Follow this and additional works at: <https://dctubitak.researchcommons.org/botany>



Part of the [Botany Commons](#)

Recommended Citation

ALLA, MAMDOUH NEMAT; BADRAN, ENAS; and MOHAMMED, FOZIA (2019) "RETRACTED ARTICLE: Exogenous trehalose alleviates the adverse effects of salinity stress in wheat," *Turkish Journal of Botany*. Vol. 43: No. 1, Article 4. <https://doi.org/10.3906/bot-1803-36>
Available at: <https://dctubitak.researchcommons.org/botany/vol43/iss1/4>

This Article is brought to you for free and open access by TÜBİTAK Academic Journals. It has been accepted for inclusion in Turkish Journal of Botany by an authorized editor of TÜBİTAK Academic Journals.

RETRACTED: Exogenous trehalose alleviates the adverse effects of salinity stress in wheat

As stated in our publication policy, the Editors-in-Chief of the journals have the right to return or retract articles even if articles have been accepted or published in order to increase the authenticity and reliability and to prevent ethical breaches. In this respect, it has been found that this article has been published in another journal.

Ensuring that the studies published in our journals are conducted in a fair and ethical manner is one of our major missions. Therefore, to correct the literature and ensure its integrity, the article below is retracted.

Exogenous trehalose alleviates the adverse effects of salinity stress in wheat

MAMDOUH NEMAT ALLA, ENAS BADRAN, FOZIA MOHAMMED

Turk J Bot, 43, (2019), 48-57

<http://journals.tubitak.gov.tr/botany/issues/bot-19-43-1/bot-43-1-4-1803-36.pdf>