

Corrigendum

Cite this article: El-Keblawy A, Al-Shamsi N, Mosa KA (2018). Effect of maternal habitat, temperature and light on germination and salt tolerance of *Suaeda vermiculata*, a habitat-indifferent halophyte of arid Arabian deserts – CORRIGENDUM. *Seed Science Research* **28**, 365. <https://doi.org/10.1017/S0960258518000326>

Effect of maternal habitat, temperature and light on germination and salt tolerance of *Suaeda vermiculata*, a habitat-indifferent halophyte of arid Arabian deserts – CORRIGENDUM

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<https://doi.org/10.1017/S0960258518000144>, Published by Cambridge University Press, 8 June 2018.

Key words: arid deserts; dark inhibition; germination recovery; germination response; seed dormancy; time of germination

In the three cases in this article (El-Keblawy *et al.*, 2018) where the species name *S.(uaeda) drummondii* is used it should be *S.(uaeda) vermiculata*.

In the last paragraph of the introduction: Please change “The aim of this work was to assess salt tolerance of *Salsola drummondii*” to “The aim of this work was to assess salt tolerance of *Suaeda vermiculata*”

In the second paragraph of “seed Collection”, please change “*S. drummondii*” to “*S. vermiculata*”

In the paragraph “Effect of maternal habitat on germination response to salinity, light and temperature”: Please change the last word from “*drummondii*” to “*vermiculata*”

Reference

El-Keblawy A, Al-Shamsi N and Mosa KA (2018) Effect of maternal habitat, temperature and light on germination and salt tolerance of *Suaeda vermiculata*, a habitat-indifferent halophyte of arid Arabian deserts. *Seed Science Research* **28**, 140–147.