Retraction Note to: Desert Halophytes: Alleviating the Pressure on the Scarce Resources of Arable Soil and Freshwater

Amram Eshel, Chingiz Alekperov, Israel Oren,
Tamar Eilam, and Aviah Zilberstein

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The authors have retracted this chapter [1] because it has been previously published as a journal article by the same authors [2]. This chapter is therefore redundant. All authors agree with this retraction.

[1] Eshel A., Alekperov C., Oren I., Eilam T., Zilberstein A. (2019) Desert Halophytes: Alleviating the Pressure on the Scarce Resources of Arable Soil and Freshwater. In: Gul B., Böer B., Khan M., Clüsener-Godt M., Hameed A. (eds) *Sabkha Ecosystems. Tasks for Vegetation Science*, vol 49. Springer, Cham.

[2] Amram Eshel, Israel Oren, Chingiz Alekperov, Tamar Eilam, Aviah Zilberstein (Israel) Biomass Production by Desert Halophytes: Alleviating the Pressure on the Scarce Resources of Arable Soil and Fresh Water In: Muscolo A, Flowers TJ (Eds) *Proceedings of the European COST action FA0901. The European Journal of Plant Science and Biotechnology* 2011 5 (Special Issue 2), 48–53.

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