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## EFFECTS OF SALT STRESS ON ECOPHYSIOLOGICAL AND MOLECULAR CHARACTERISTICS OF *POPULUS EUPHRATICA OLIV.*, *POPULUS X CANESCENS* (AITON) SM. AND *ARABIDOPSIS THALIANA* L.



Cuvillier Verlag Sep 2015, 2015. Taschenbuch. Book Condition: Neu. 211x146x17 mm. Neuware - Salt tolerance is a complex trait that involves biochemical, physiological and morphological modifications that are regulated at the molecular level. The aim of this work was to understand the effects of salinity on *P. euphratica*, a salt tolerant species. For this purpose ecophysiological and molecular methods were applied and necessary comparisons were conducted with *P. x canescens*, a salt sensitive species or *A. thaliana*, the model plant for herbaceous species. The present...

**Read PDF Effects of salt stress on ecophysiological and molecular characteristics of *Populus euphratica Oliv.*, *Populus x canescens* (Aiton) Sm. and *Arabidopsis thaliana* L.**

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