



Article

Functional Traits Plasticity of the Invasive Herb Argemone ochroleuca Sweet in Different Arid Habitats

Abdulaziz M. Assaeed ¹, Saud L. Al-Rowaily ¹, Magdy I. El-Bana ², Ahmad K. Hegazy ³, Basharat A. Dar ¹ and Ahmed M. Abd-ElGawad ^{1,4,*}

- ¹ Plant Production Department, College of Food & Agriculture Sciences, King Saud University, P.O. Box 2460, Riyadh 11451, Saudi Arabia; assaeed@ksu.edu.sa (A.M.A.); srowaily@ksu.edu.sa (S.L.A.-R.); baseratali@gmail.com (B.A.D.)
- Botany Department, Faculty of Science, Port Said University, Port Said 42511, Egypt; magdyelbana@sci.psu.edu.eg
- Department of Botany and Microbiology, Faculty of Science, University of Cairo, Giza 12613, Egypt; hegazy@sci.cu.edu.eg
- ⁴ Department of Botany, Faculty of Science, Mansoura University, Mansoura 35516, Egypt
- * Correspondence: aibrahim2@ksu.edu.sa; Tel.: +966-562-680-864

Received: 1 September 2020; Accepted: 24 September 2020; Published: 26 September 2020

Supplementary Materials

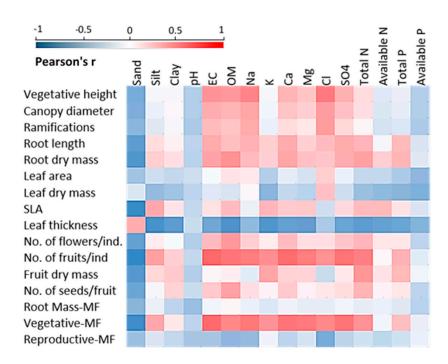


Figure S1. Pearson's correlation heatmaps between the soil variables and the functional traits of *Argemone ochroleuca* in various studied habitats. EC: electrical conductivity, OM: organic matter, SLA: specific leaf area.