

POJ 10(04):197-204 (2017) ISSN:1836-3644

doi: doi: 10.21475/poj.10.04.17.pne734

Proteomic analysis of long term salt responsive proteins in the halophyte *Suaeda maritima* Shrikanth Saraswathi Krishnamurthi*, Suja George, Sankaramasubramanian Meenakshisundram, Ajay Parida*

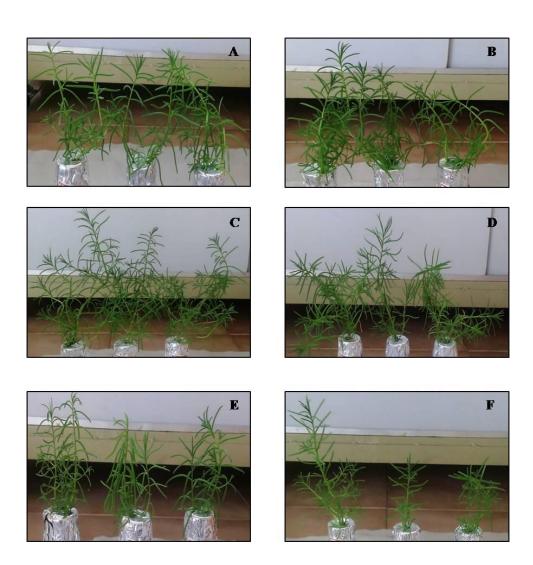


Fig S1: The effect of long term salinity treatment on the growth of *S. maritima*. Morphological changes in *S. maritima* after treatment with different concentration of NaCl for 14 days. The photographs shown are representative of five independent experiments (A-control, B-100, C-200, D-300. E-400, F-500mM NaCl).