Supplemental Figures

Plant salt stress tolerance by the desert endophyte *Enterobacter* sp. SA187 is mediated through bacterially produced 2-keto-4-methylthiobutyric acid stimulating the ethylene signaling.

**Figure S1. Meteorological data for fields trials in Hada Al-Sham.**

Precipitations, and maximal/minimal temperature recorded in the experimental agriculture facility in Hada Al-Sham (Saudi Arabia) where field trials with alfalfa were conducted in seasons 2015-16 and 2016-17.