

## Column Descriptors for Hajibegli\_2019\_DATA.csv & Descriptor of Hajibegli\_2019\_RAWDATA.csv File

PlantID	The unique ID number assigned to each plant (N=10) for each level. IDs are given as a one letter level code and the plant number.
TpsoilTemp	The temperature of soil measured on the surface of the soil.
PlantHt	The height of plant measured from rim of container to tip of plant.
LfCnt	The amount of leaves a specific plant has grown.
AbvGndBiM	The above-ground biomass of the plant measured from the dried material collected from the base of the plant to the tip of the plant.
BlwGndBiM	The below-ground biomass of the plant measured from the dried material collected from the base of the plant to the tip of the roots.
StRtRatio	The above-ground biomass to below-ground biomass ratio of a specific plant. Calculated by dividing the above-ground biomass by the below-ground biomass.
Day	The day refers to the day in which measurements were taken during the study duration.
Hajibegli_2019_DATA.csv	The tidy data developed in RStudio from the raw data.
Hajibegli_2019_RAWDATA.csv	The raw data from the entire study.