Predicting Plant Growth stages with Environment Analysis
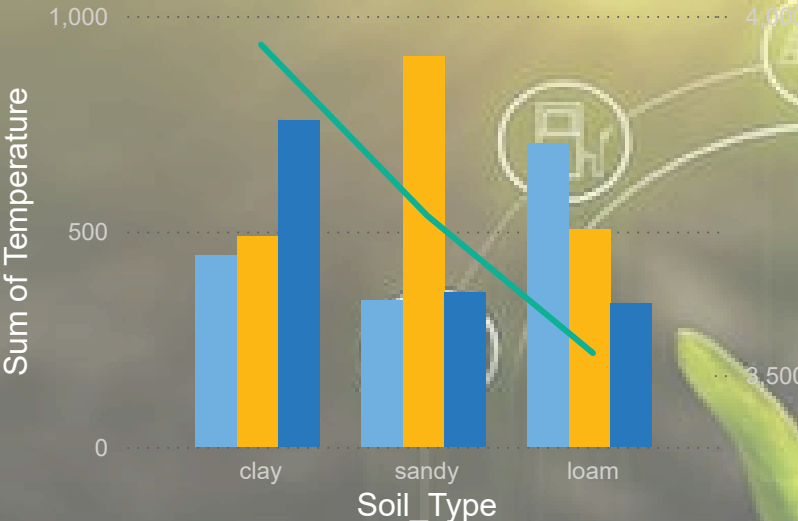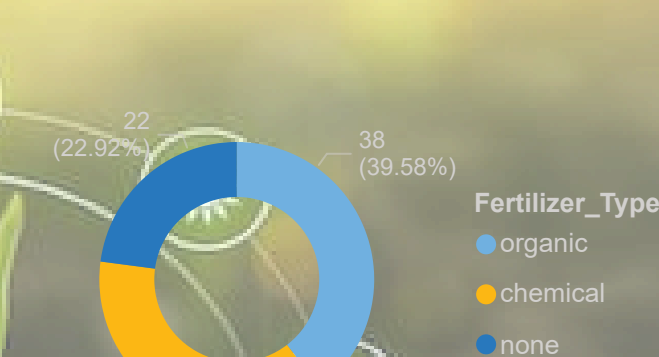
Sum of Temperature and Sum of Humidity by Soil_Type and Water_Frequency
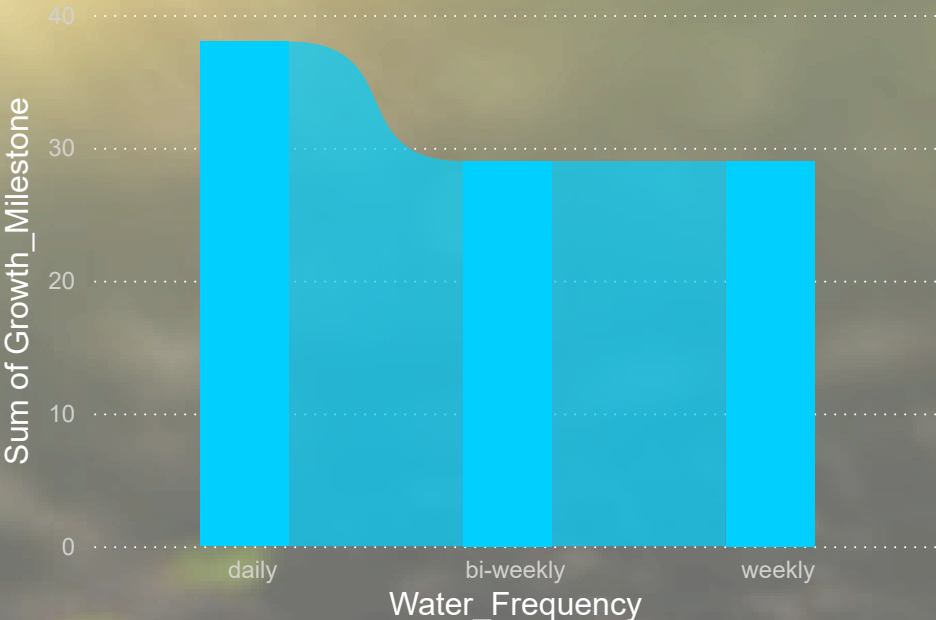
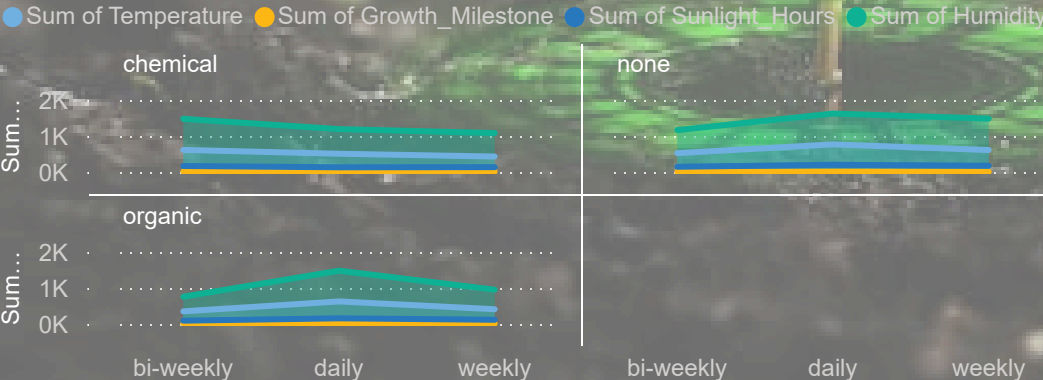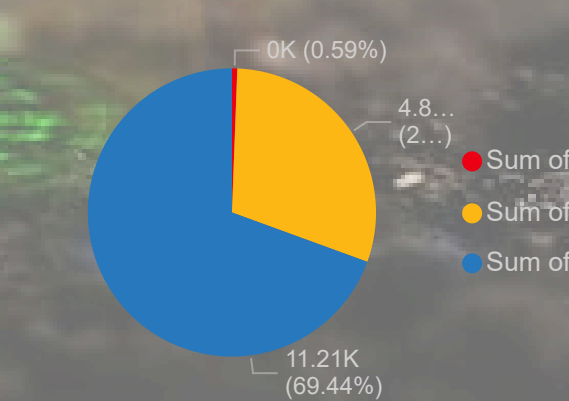Water_Freque... ● bi-weekly ● daily ● weekly ● Sum of Humidity

Sum of Temperature axis: 1,000 / 500 / 0
Soil_Type: clay, sandy, loam

Sum of Growth_Milestone by Fertilizer_Type

22 (22.92%)
38 (39.58%)
36 (37.5%)

Fertilizer_Type
● organic
● chemical
● none

Sum of Growth_Milestone by Water_Frequency

Sum of Growth_Milestone axis: 40 / 30 / 20 / 10 / 0
Water_Frequency: daily, bi-weekly, weekly

Sum of Temperature, Sum of Growth_Milestone, Sum of Sunlight_Hours and Sum of Humidity by Water_Frequency and Fertilizer_Type

● Sum of Temperature ● Sum of Growth_Milestone ● Sum of Sunlight_Hours ● Sum of Humidity

chemical / none / organic
bi-weekly, daily, weekly

Sum of Growth_Milestone, Sum of Temperature and Sum of Humidity

0K (0.59%)
4.8... (2...)
11.21K (69.44%)

● Sum of Gr...
● Sum of Te...
● Sum of H...

1.32K
Sum of Sunlight_Hours

11.21K
Sum of Humidity

4.84K
Sum of Temperature

96
Sum of Growth_Milestone