The graph shows the relative flux difference (% of the high treatment) for net photosynthesis, dark respiration, and gross photosynthesis over the days since the last watering of the low frequency treatment. The x-axis represents the days since the last watering, ranging from 0 to 2 days. The y-axis represents the relative flux difference as a percentage. The box plots indicate significant differences between the high and low treatments, with higher values for net photosynthesis and lower values for dark respiration and gross photosynthesis, particularly after 2 days of the treatment. The significance levels are indicated by ns (not significant) and *** (high significance).