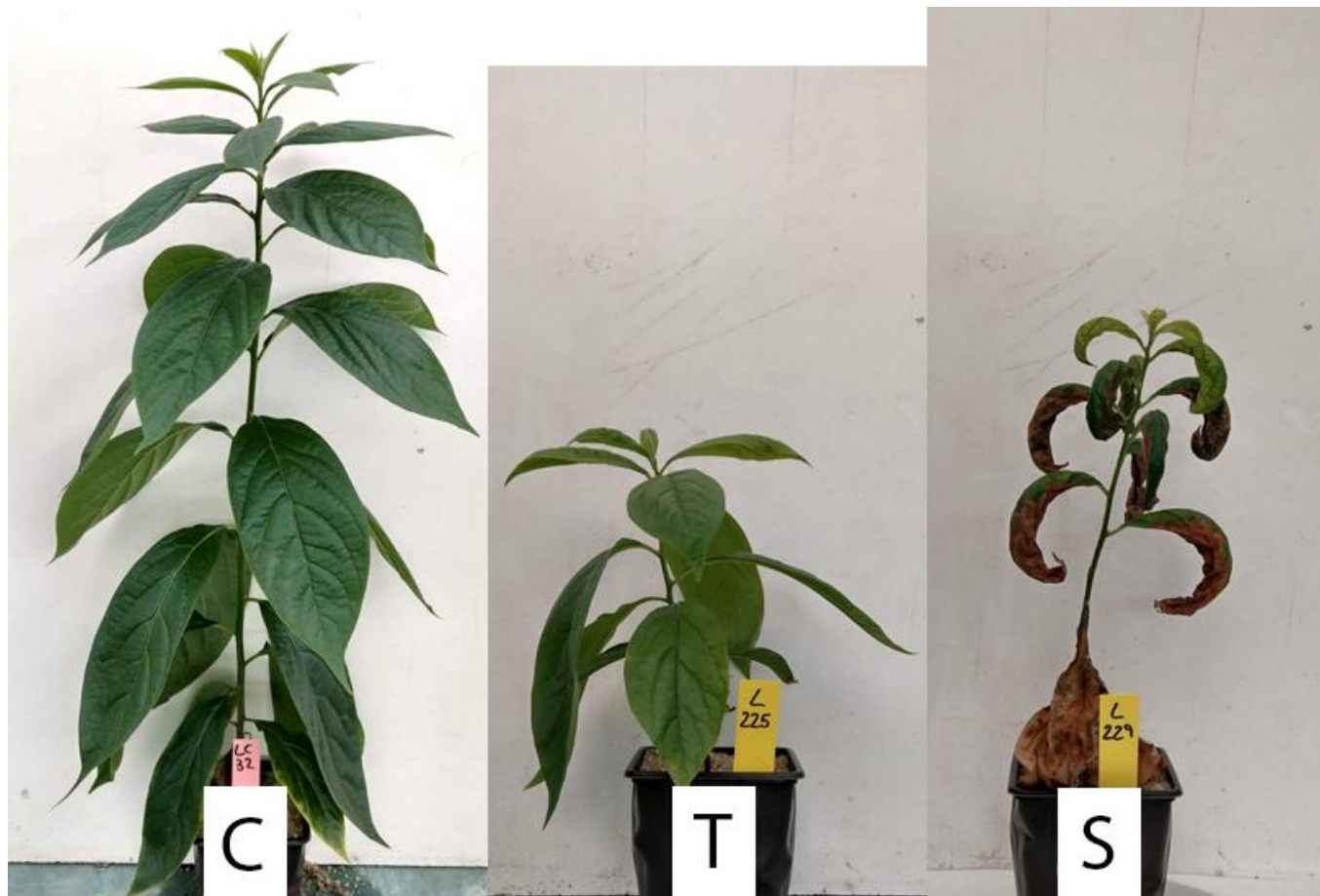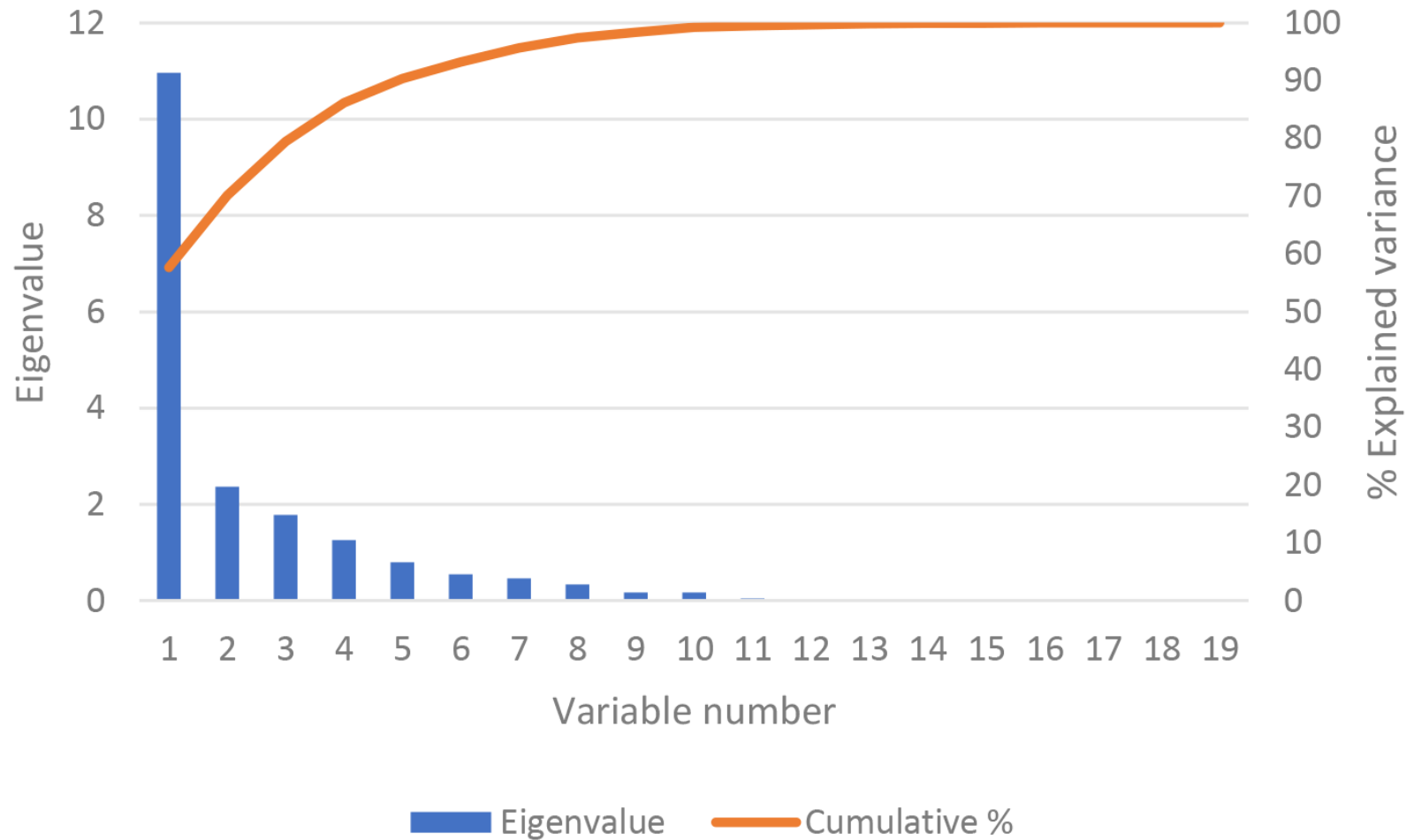Supplementary Figure 1. Cumulative eigenvalues (blue bars) and percentage of total variance (orange line) of the variables from the Principal Component Analysis of morphological phenotyping

Supplementary Figure 2. Example of phenotypes after 60 days of treatment of control (C), tolerant (T) and sensitive (S) plants of D. lotus
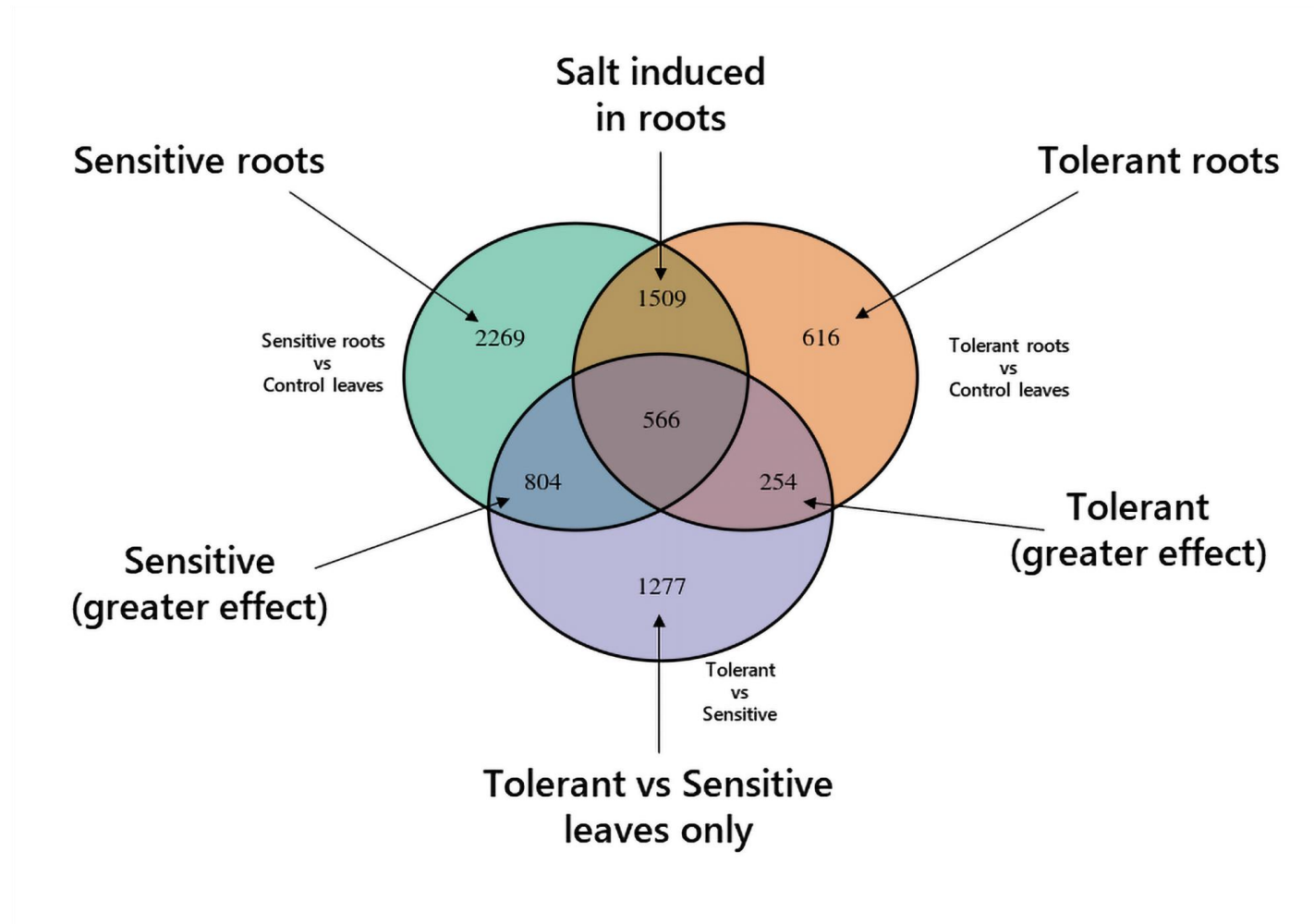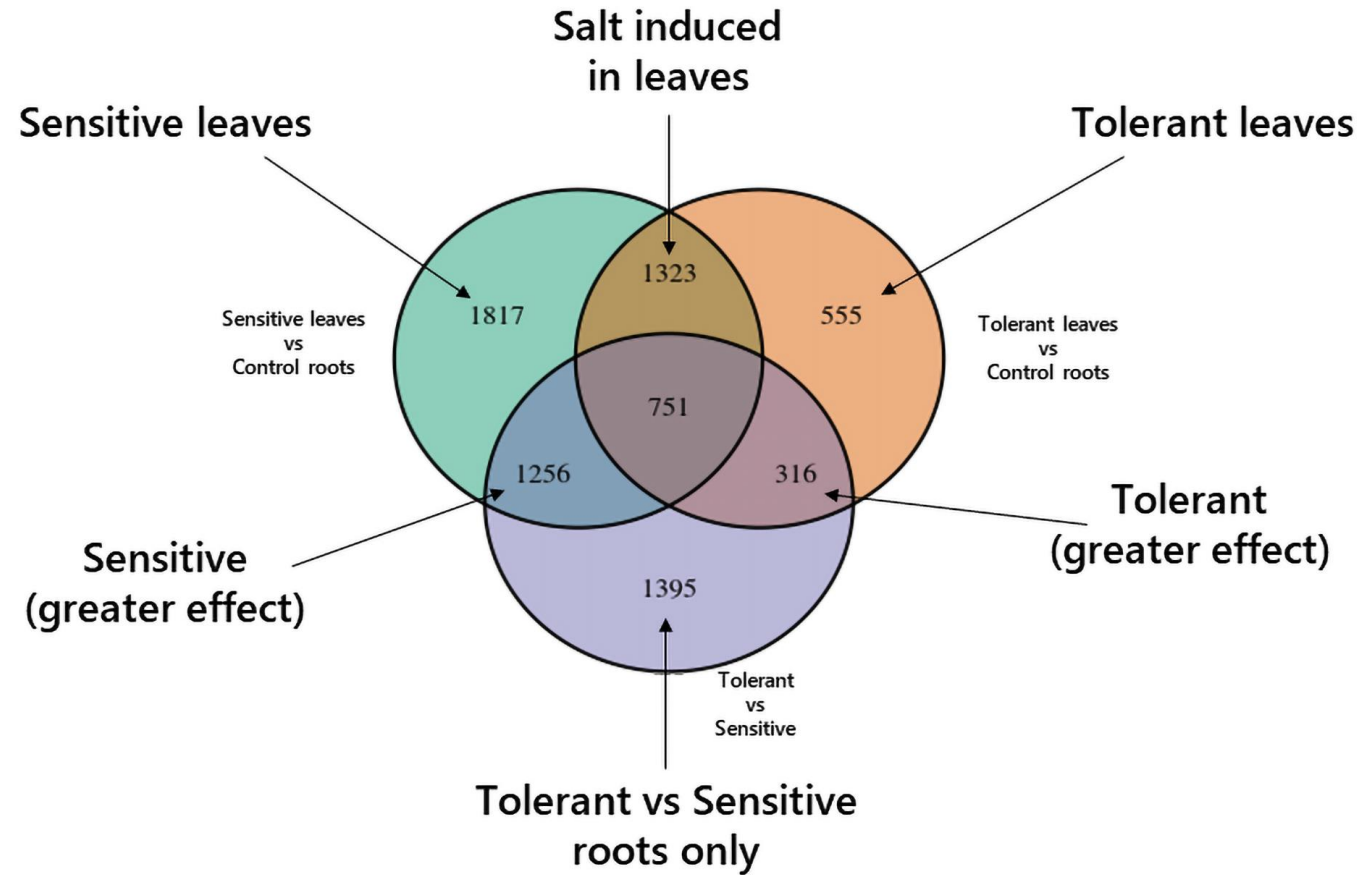
Supplementary Figure 3. Cumulative eigenvalues (blue bars) and percentage of total variance (orange line) of the variables from the Principal Component Analysis of physiological and morphological variables.

Supplementary Figure 4. Venn diagram of the orthogonal analysis for identification of leaf-specific differential expressed genes between tolerant and sensitive plants

Supplementary Figure 5. Venn diagram of the orthogonal analysis for identification of root specific differential expressed genes between tolerant and sensitive plants