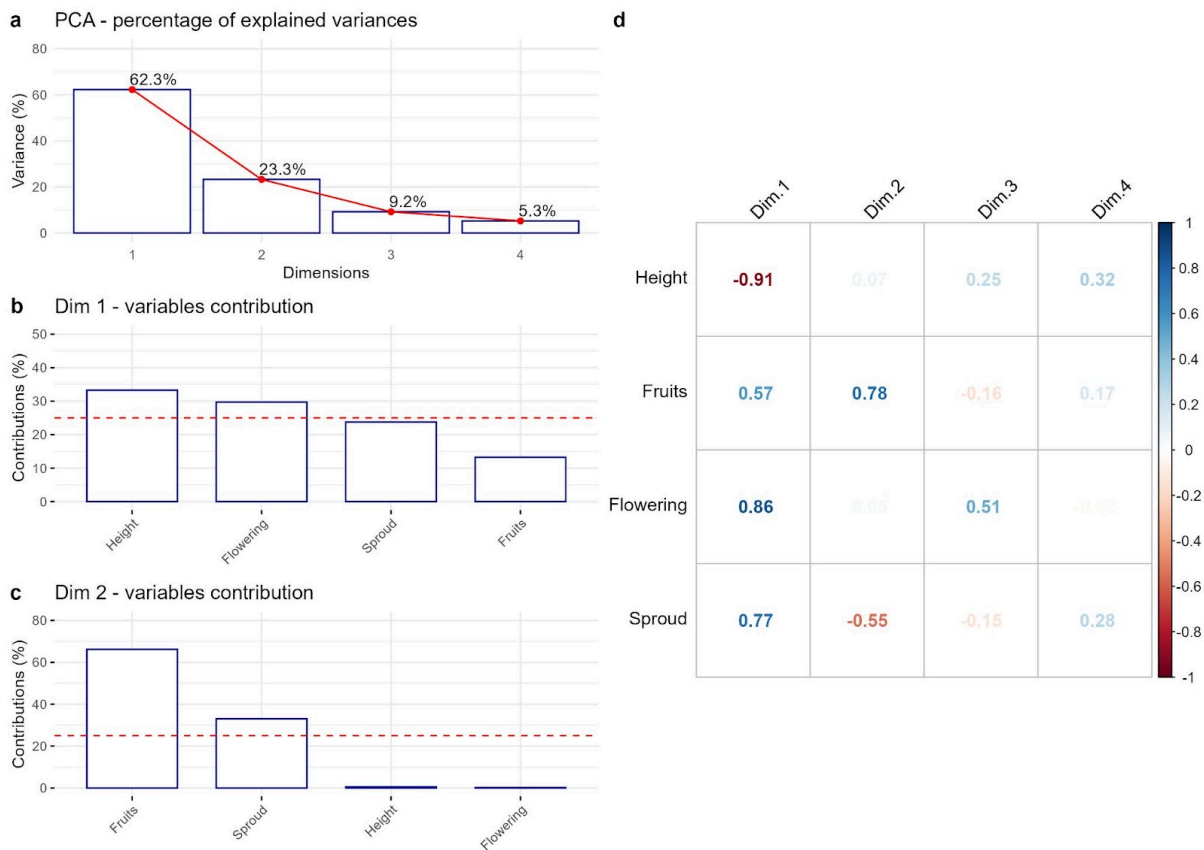


SUPPLEMENTARY MATERIAL

Supplementary Figure 1: Principal Component Analysis (PCA) of agronomic characteristics during mango cultivation based on the use of combinations of rootstock and interstock methods. The results of the contributions and correlations of the variables in the analysis. (a) Percentage of variance explained by each dimension. (b) Contribution of the studied variables to dimension 1. (c) Contribution of the studied variables to dimension 2. (d) Correlations between the studied variables and the dimensions explaining the variance.



Supplementary Figure 2: Principal Component Analysis (PCA) of fruit quality during mango cultivation based on the use of rootstock and interstock combinations. The results of the contributions and correlations of the variables in the analysis. (a) Percentage of variance explained by each dimension. (b) Contribution of the studied variables to dimension 1. (c) Contribution of the studied variables to dimension 2. (d) Correlations between the studied variables and the dimensions explaining the variance.

