

Figure S13: Distribution of phenotypic data for average tuber weight. Distributions are shown before (A) and after (B) Box-Cox transformation of the phenotypic data.

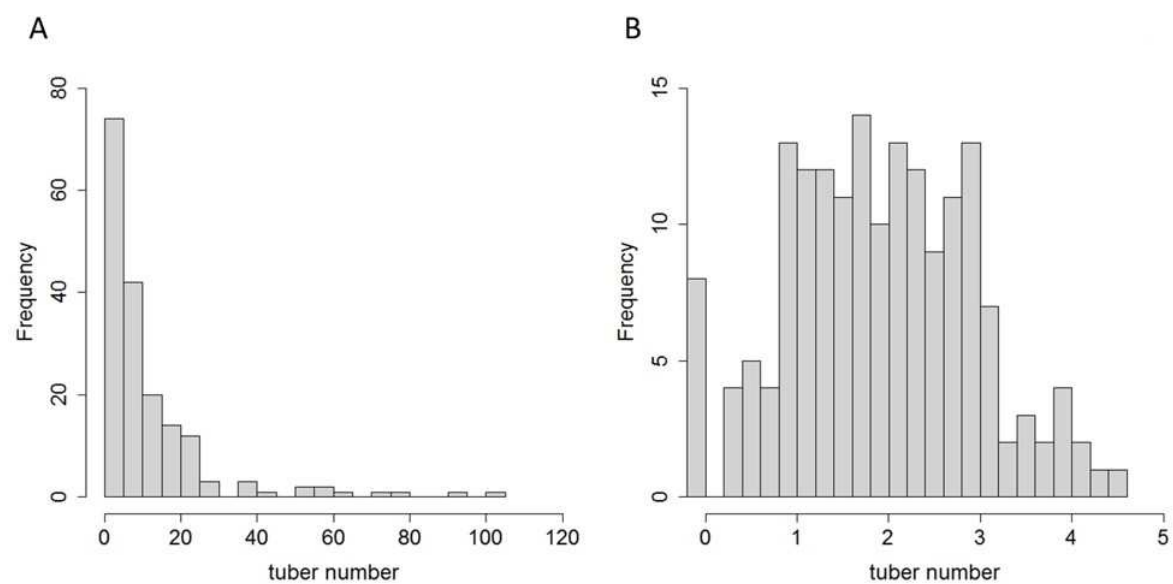


Figure S14: Distribution of phenotypic data for average tuber number. Distributions are shown before (A) and after (B) Box-Cox transformation of the phenotypic data.

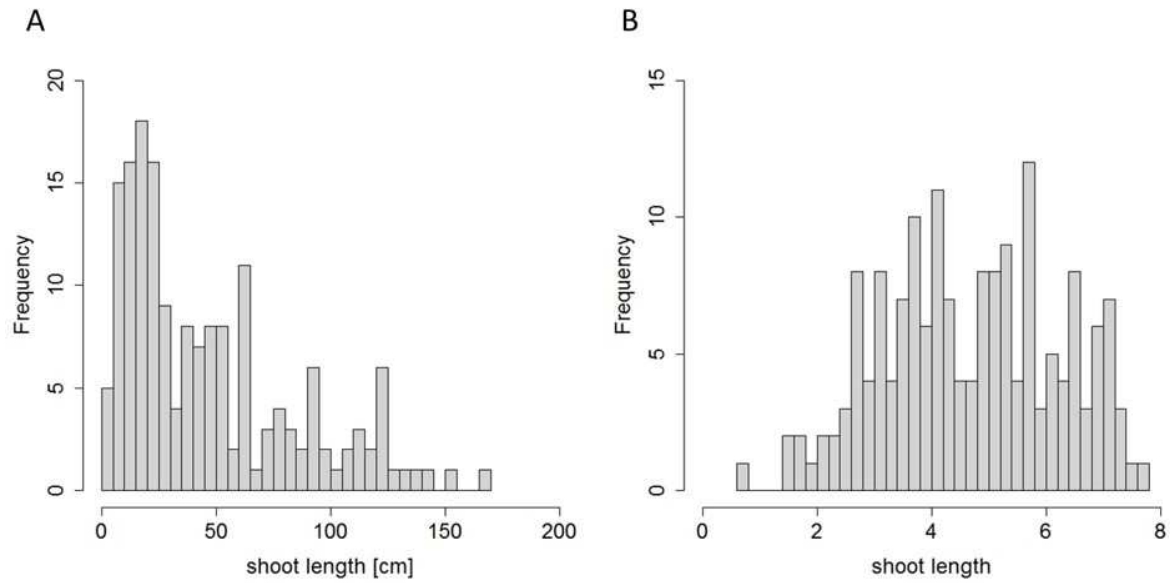


Figure S15: Distribution of phenotypic data for average shoot length. Distributions are shown before (A) and after (B) Box-Cox transformation of the phenotypic data.

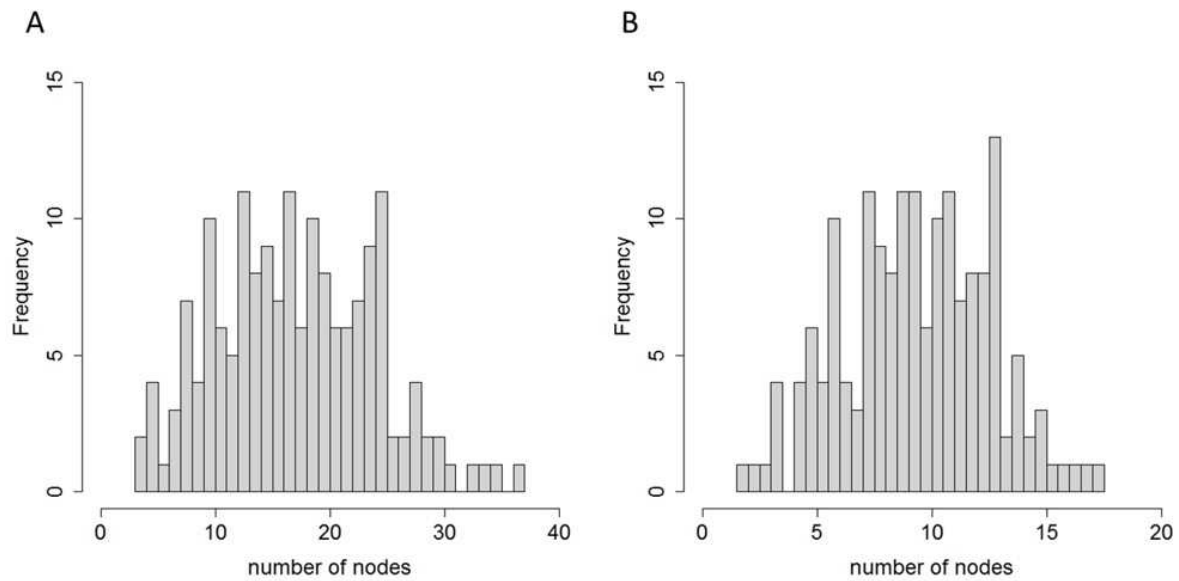


Figure S16: Distribution of phenotypic data for average number of nodes. Distributions are shown before (A) and after (B) Box-Cox transformation of the phenotypic data.