

Fig S17: QTL charts for Interval Mapping (A) and Multiple QTL Mapping (B) for the average tuber weight on chromosome 4.

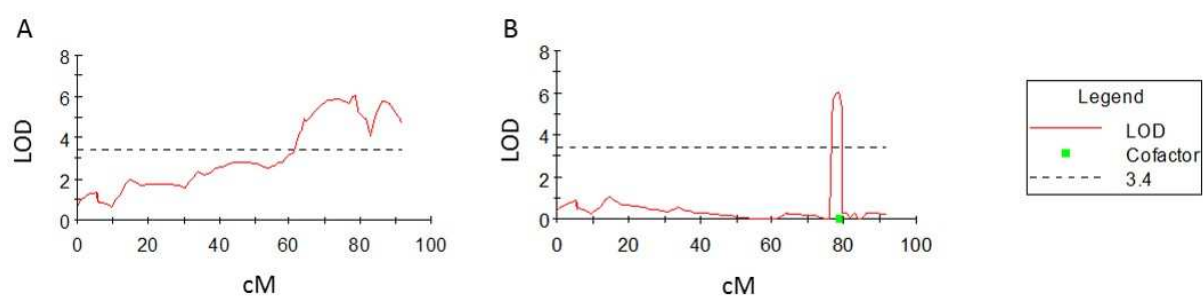


Fig S18: QTL charts for Interval Mapping (A) and Multiple QTL Mapping (B) for the average tuber number on chromosome 4.

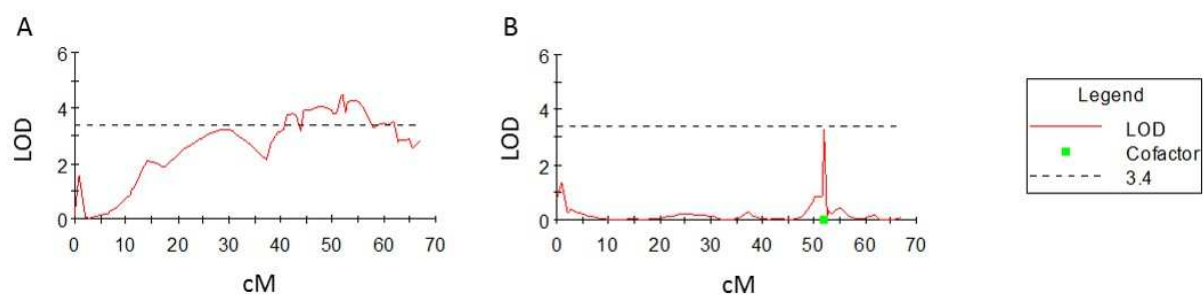


Fig S19: QTL charts for Interval Mapping (A) and Multiple QTL Mapping (B) for the average shoot length on chromosome 2.

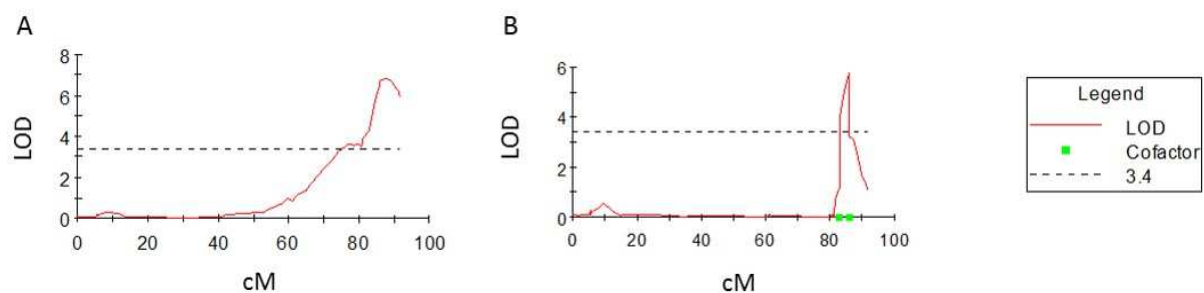


Fig S20: QTL charts for Interval Mapping (A) and Multiple QTL Mapping (B) for the average shoot length on chromosome 4.

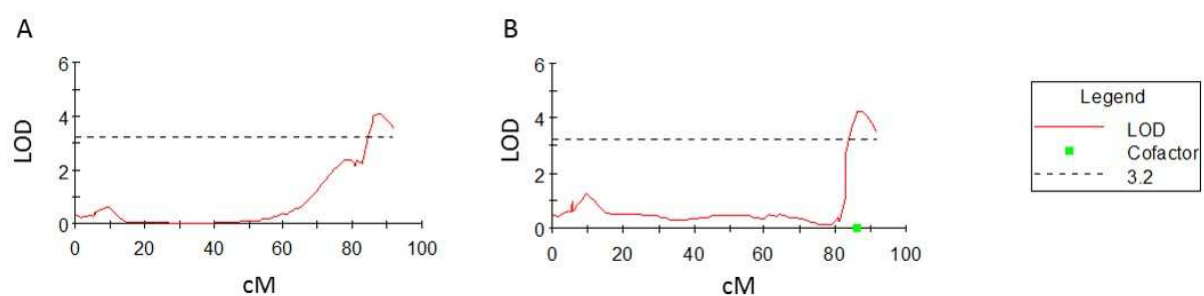


Fig S21: QTL charts for Interval Mapping (A) and Multiple QTL Mapping (B) for the average number of nodes on chromosome 4.

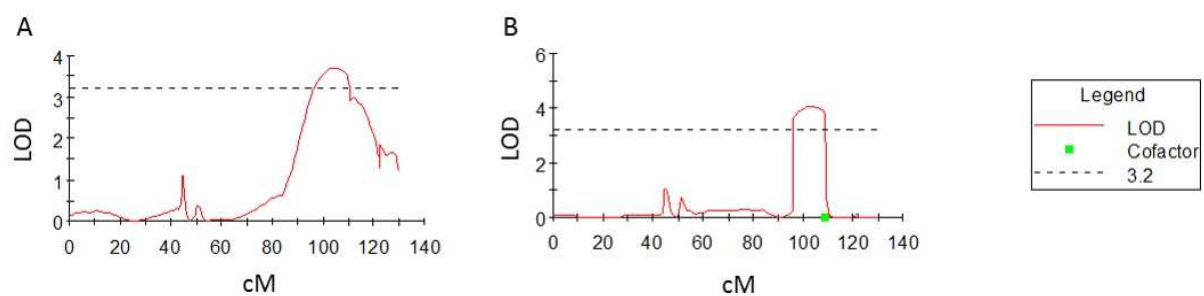


Fig S22: QTL charts for Interval Mapping (A) and Multiple QTL Mapping (B) for the average number of nodes on chromosome 5.