







Establishing sustainable solutions to cassava diseases in mainland Southeast Asia

Evaluation of CMD resistant varieties in Cambodia

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Comparison of CMD resistant clones with KU50



Objective of the experiment:

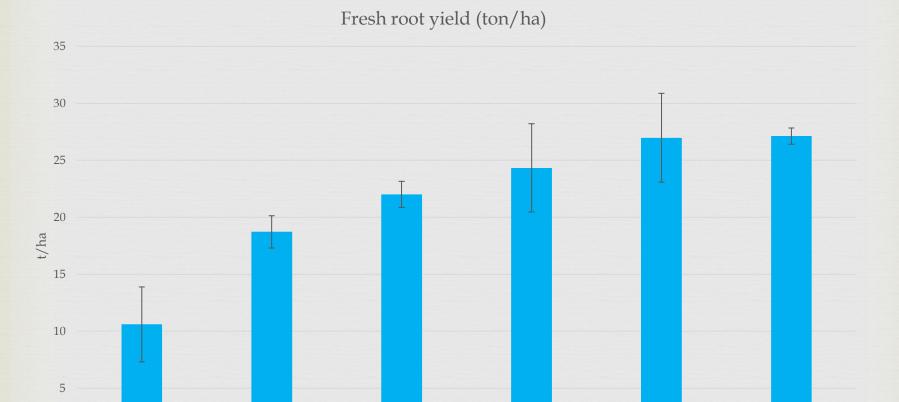
- Evaluate CMD resistant clones
- Comparing yield and starch content with KU50







The result of Experiment



IBA980581

IBA980505

KU50

TMEB419

Figure 10: Fresh root yield (t/ha)

IBA920057

IBA972205

0

Result for starch content

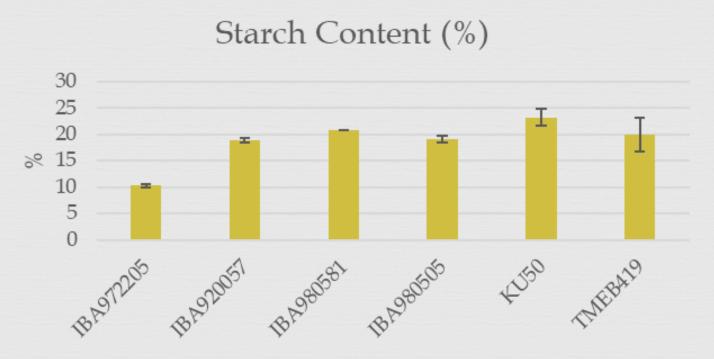


Figure 11: Percentage of starch content

Percentage of CMD infection



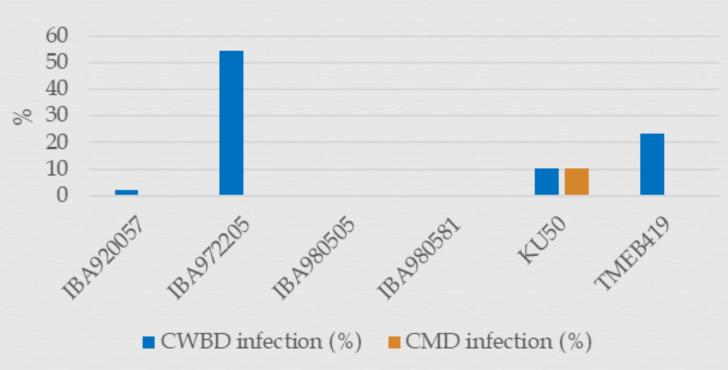


Figure 12: Percentage of CMD and CWBD infection

Plant height and branching (cm)

Average plant height and branching (cm)

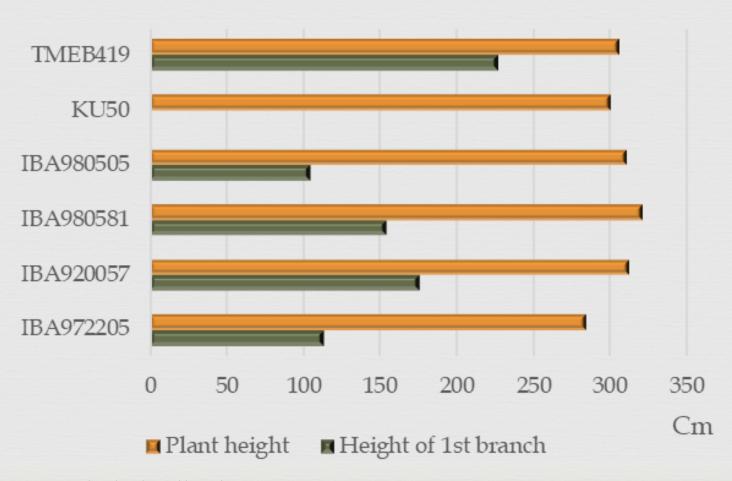


Figure 13: Plant height and branching





Field day to show performance of CMD resistant clones experiment





Field day to show the result of CMD resistant clones experiment

Thank You!

