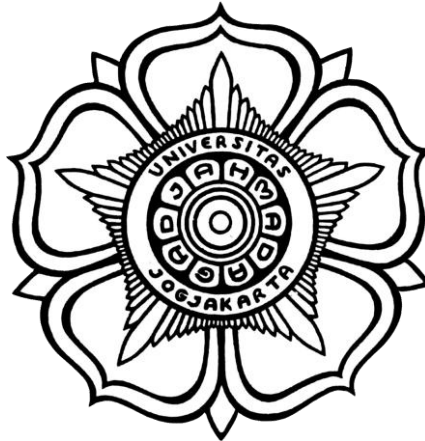


Dissertation

**GROWTH AND HEALTH RESPONSE OF CITRUS AGAINST
ARBUSCULAR MYCORRHIZAL FUNGI (AMF) AND *Candidatus*
Liberibacter asiaticus INOCULATION IN ROOTSTOCK AND
SCION COMBINATIONS**

submitted to:

**Doctor Study Program of Agricultural Science
Major in Phytopathology
for the Degree of Doctor**



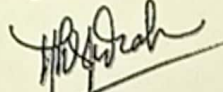


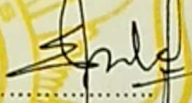



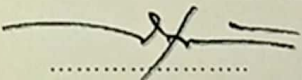
**Submitted by:
Yenny Sariasih
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to
**POSTGRADUATE PROGRAM
FACULTY OF AGRICULTURE
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2024**

Growth and health response of citrus against inoculation arbuscular mycorrhizal fungi (AMF) and pathogen *Candidatus Liberibacter asiaticus* in rootstock and scion combinations

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Has been defended in front of the Examiner Board
on April 23, 2024

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This dissertation was declared acceptable in partial fulfillment of the requirements for the doctoral degree in Agricultural Sciences

Date, 22 MAY 2024

Approved by
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