

STABILITAS PANAS SENYAWA ANTIOKSIDAN *Caulerpa racemosa* TERHADAP PROSES *BLANCHING*

Tesis

Untuk memenuhi sebagian persyaratan mencapai derajat master
Program Studi Magister Ilmu Perikanan



disusun oleh
Emi Windrayani
21/486663/PPN/04778

PROGRAM PASCASARJANA
FAKULTAS PERTANIAN
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2023

STABILITAS PANAS SENYAWA ANTIOKSIDAN *Caulerpa racemosa* AKIBAT PROSES *BLANCHING*

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2023

HEAT STABILITY OF ANTIOXIDANT COMPOUNDS *Caulerpa racemosa* DUE TO THE BLANCHING PROCESS

Thesis

Submitted to
Study Program of Fisheries Science for the Degree of Master



submitted by
Emi Windrayani
21/486663/PPN/04778


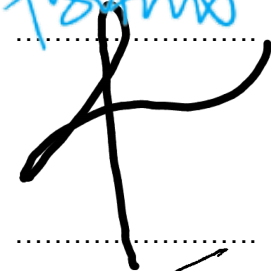
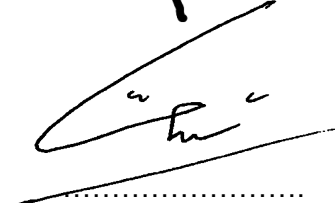
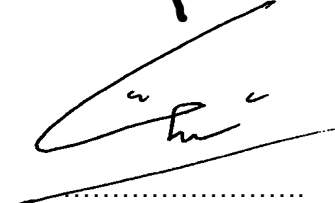
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Tesis

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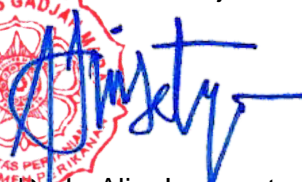

disusun oleh
EMI WINDRAYANI
21/486663/PPN/04778

telah dipertahankan di depan Dewan Penguji
pada tanggal 10 Juli 2023

Pembimbing Utama	Tanda Tangan	Tanggal
Dr. Nurfitri Ekantari, S.Pi., M.P. NIP. 19691221 199903 2 001		21 Juli 2023
Pembimbing Pendamping		21 Juli 2023
Dr. R.A. Siti Ari Budhiyanti, S.T.P., M.P. NIP. 19710310 199702 2 002		21 Juli 2023
Penguji		21 Juli 2023
Prof. Dr. Amir Husni, S.Pi., M.P. NIP.197009211998031002		

Tesis ini diterima sebagai salah satu persyaratan
Untuk memperoleh derajat master
Tanggal 10 Juli 2023

Mengetahui,
Ketua Departemen Perikanan
Fakultas Pertanian
Universitas Gadjah Mada





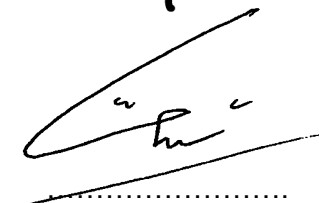
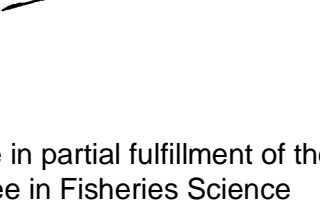
Prof. Dr. Ir. Alim Isnansetyo, M.Sc.
NIP. 19670626 199412 1 001

Thesis

**HEAT STABILITY OF ANTIOXIDANT COMPOUNDS *Caulerpa racemosa*
DUE TO THE BLANCHING PROCESS**

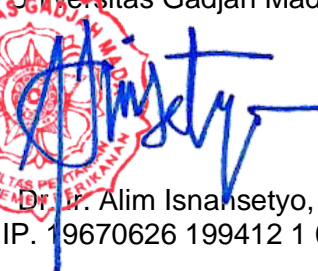
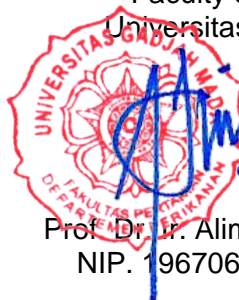
submitted by
EMI WINDRAYANI
21/486663/PPN/04778

Was defended on 10 July 2023

Main Advisor	Signature	Date
Dr. Nurfitri Ekantari, S.Pi., M.P. NIP. 19691221 199903 2 001		21 July 2023
Co-Advisor		21 July 2023
Dr. R.A. Siti Ari Budhiyanti, S.T.P., M.P. NIP. 19710310 199702 2 002		21 July 2023
Examiner		21 July 2023
Prof. Dr. Amir Husni, S.Pi., M.P. NIP. 19700921 199803 1002		

This thesis was declared acceptable in partial fulfillment of the requirement
for the master degree in Fisheries Science
10 July 2023

Approved by,
Chair of Department of Fisheries
Faculty of Agriculture
Universitas Gadjah Mada



Prof. Dr. Ir. Alim Isnansetyo, M.Sc.
NIP. 19670626 199412 1 001