

**THE RELATIONSHIP OF miR-361b-5p EXPRESSION TO
EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR)
MUTATION STATUS IN LUNG ADENOCARCINOMA
PATIENTS**

Thesis

To Fulfill the Graduation Requirements



Proposed by:

Ika Dewi Lestari

Student ID Number: 22/502180/ PKU/ 20665

Supervisor:

dr. Didik S. Heriyanto, Ph.D., Sp.P.A., Subsp. D.H.B., Subsp. Kv.R.M. (K)

Prof. Hsiao-Chi Chuang, BSc., MSc., Ph.D

**ANATOMICAL PATHOLOGY SPECIALIST PROGRAMME
FACULTY OF MEDICINE, PUBLIC HEALTH AND NURSING
GADJAH MADA UNIVERSITY**

YOGYAKARTA

2025

APPROVAL SHEET

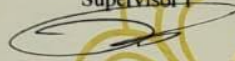
THE RELATIONSHIP OF miR-361b-5p EXPRESSION TO EPIDERMAL GROWTH FACTOR RECEPTOR (EGFR) MUTATION STATUS IN LUNG ADENOCARCINOMA PATIENTS

Prepared and submitted by
Ika Dewi Lestari
22/502180/ PKU/ 20665

This thesis was defended before the board of examiners
On the date August 22, 2025

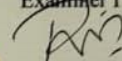
Board of examiners:

Supervisor I



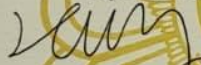
dr. Didik S. Heriyanto, Ph.D., Sp.P.A.,
Subsp. D.H.B. (K), Subsp. Kv.R.M. (K)

Examiner I



Dr. dr. Rita Cempaka, Sp.P.A., Subsp.
S.M. (K)

Supervisor II



Prof. Hsiao-Chi Chuang, BSc., MSc.,
Ph.D

Examiner II



dr. Naomi Yoshuantari, Sp.P.A., Subsp.
D.H.B. (K)

This thesis was declared acceptable as part of the requirements
to obtain the degree of specialist in anatomical pathology
on the date August 22, 2025

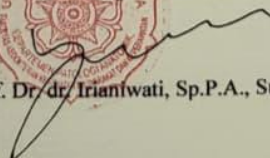
Head of the Anatomical Pathology Specialist Study Program



dr. Hanggoro Tri Rinonce, Ph.D, Sp.P.A., Subsp. U.R.L. (K), Subsp. K.A. (K)

Approved by,

Head of the Anatomical Pathology Department
Faculty of Medicine, Public Health, and Nursing
Gadjah Mada University



Prof. Dr. dr. Irianfwati, Sp.P.A., Subsp. O.G.P. (K)