

**Kajian Ankilostomiasis: Klinis dan Molekuler berdasarkan
Sekuen *Internal Transcribed Spacer* (ITS1) Pada Anjing**

Tesis

untuk memenuhi sebagian persyaratan
mencapai derajat Sarjana S-2
Program Studi Magister Sains Veteriner



Diajukan oleh
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Kepada
PROGRAM STUDI MAGISTER SAINS VETERINER
FAKULTAS KEDOKTERAN HEWAN
UNIVERSITAS GADJAH MADA
YOGYAKARTA
2023

Study of Acylostomiasis: Clinical and Molecular based Sequence of Internal Transcribed Spacer (ITS1) of Dogs

Thesis

Presented as partial fulfilment for the requirement
to obtain the Master Degree
in Master of Veterinary Science



submitted by

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To
MASTER OF VETERINARY SCIENCE
FACULTY OF VETERINARY MEDICINE
UNIVERSITAS GADJAH MADA
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TESIS

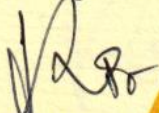
Kajian Ankilostomiasis: Klinis dan Molekuler berdasarkan Sekuen *Internal Transcribed Spacer* (ITS1) Pada Anjing

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pada tanggal 11 Desember 2023

Susunan Dewan Penguji

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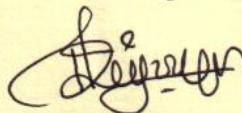


Dr. drh. Dwi Priowidodo, M.P



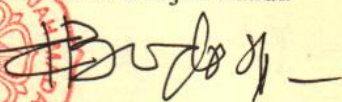
Tesis ini diterima sebagai salah satu
Persyaratan untuk memperoleh gelar master
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THESIS

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was defended before the Board of Examiner
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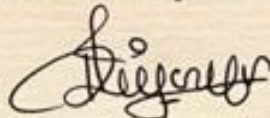
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This thesis was declared acceptable
To Obtain the master degree
Date 11th December 2023

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