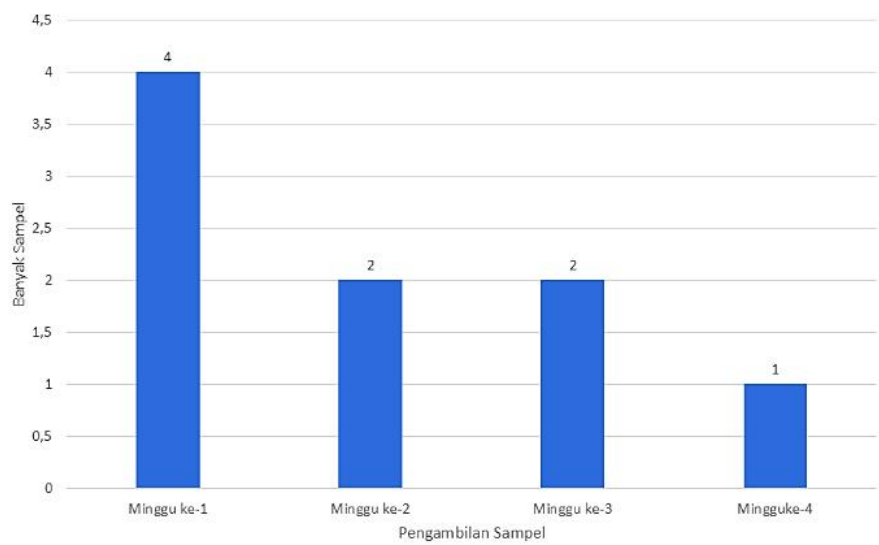
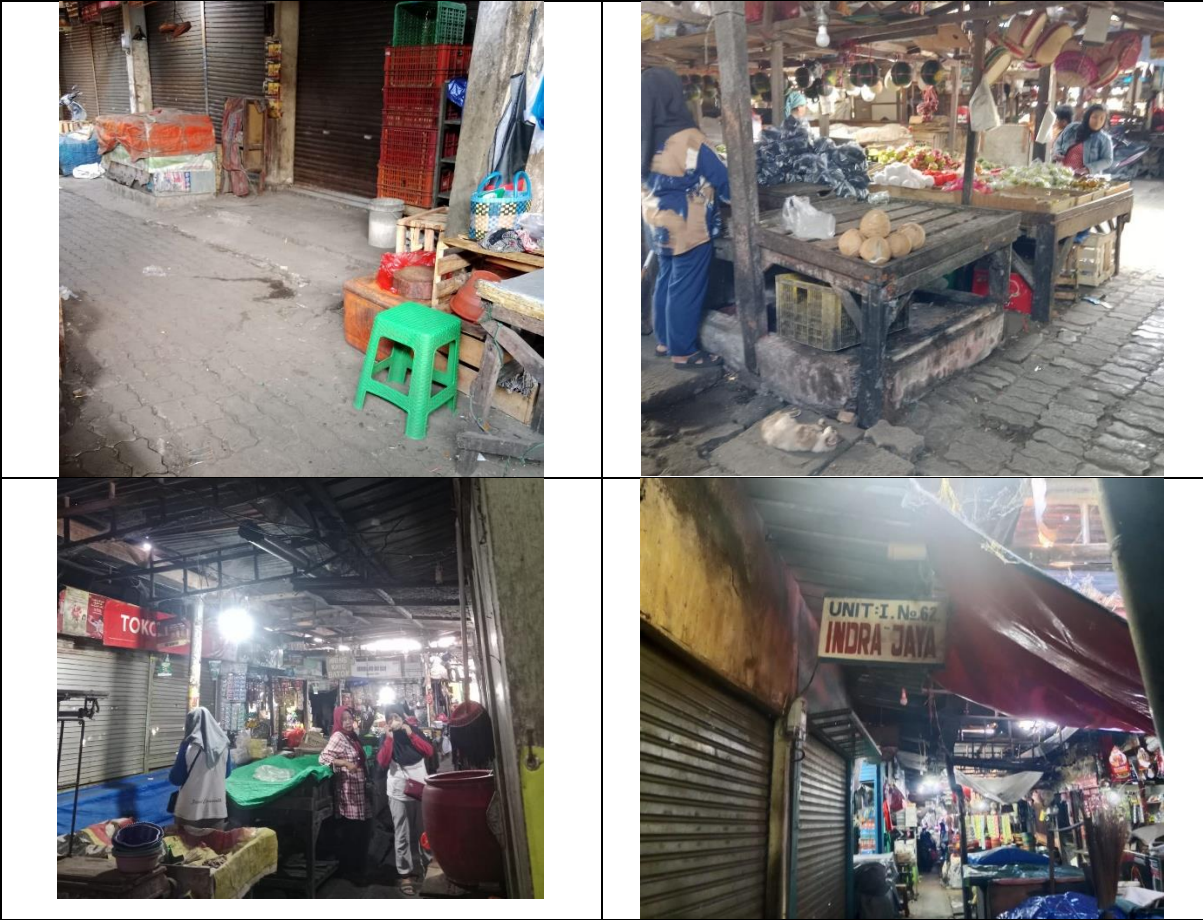


LAMPIRAN



Lokasi Pengambilan



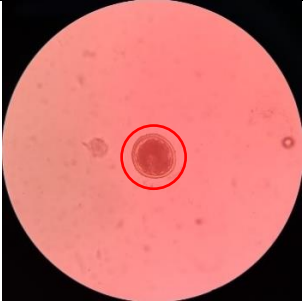
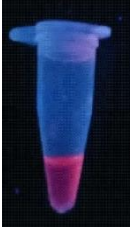

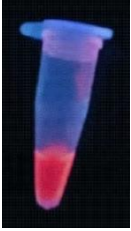

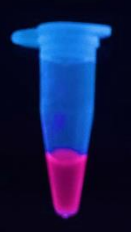



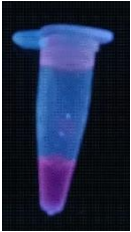

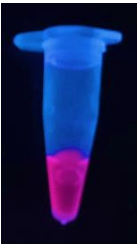


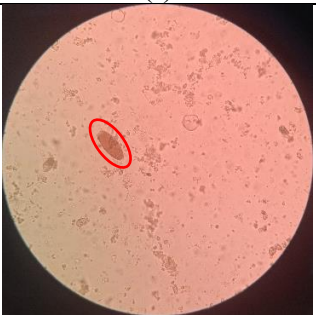


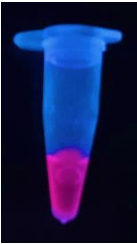
Kondisi Fisik Feses Kucing







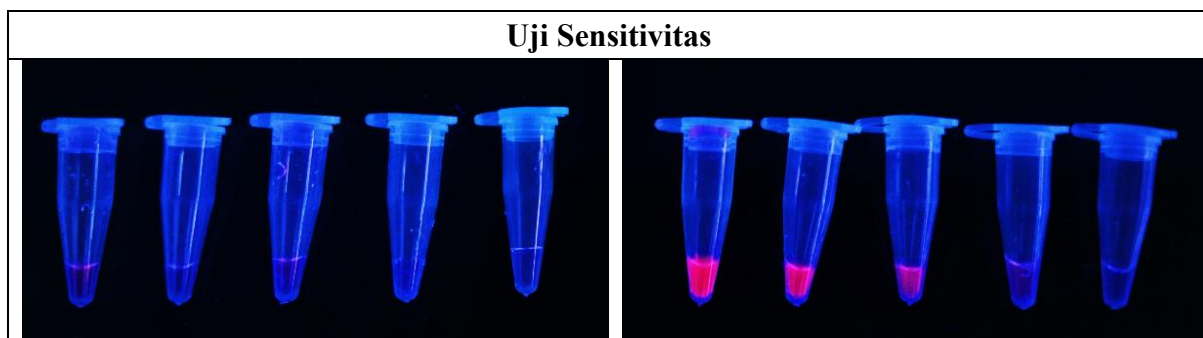


Hasil identifikasi *T.gondii* pada feses kucing menggunakan Metode Mikroskopi dan Metode LAMP

Sampel	Uji Mikroskopi	Uji LAMP	Keterangan
Sampel 1	 <p align="center">(-)</p>	 <p align="center">(-)</p>	<i>Toxocara cati</i>
Sampel 2	 <p align="center">(+) </p>	 <p align="center">(+) </p>	<i>Toxoplasma gondii</i>
Sampel 3	 <p align="center">(+) </p>	 <p align="center">(+) </p>	<i>Toxoplasma gondii & Trichuris trichiura</i>

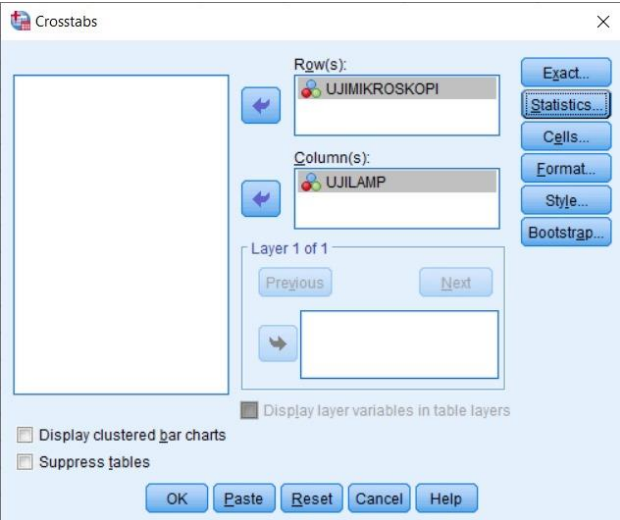
Sampel 4	 <p>(-)</p>	 <p>(-)</p>	Terdapat kotoran pada sampel
Sampel 5	 <p>(+)</p>	 <p>(+)</p>	<i>Toxoplasma gondii</i>
Sampel 6	 <p>(-)</p>	 <p>(-)</p>	<i>Taenia sp.</i>
Sampel 7	 <p>(-)</p>	 <p>(-)</p>	<i>Trichuris trichiura</i>
Sampel 8	 <p>(+)</p>	 <p>(+)</p>	<i>Toxoplasma gondii</i>

Sampel 9			Terdapat kotoran pada sampel
	(-)	(-)	
Control Negatif			Terdapat kotoran pada sampel
		(-)	



SPSS versi 23 uji Kappa

	UJIMIKROSKOPI	UJILAMP	var
1	1.00	1.00	
2	1.00	1.00	
3	1.00	1.00	
4	1.00	1.00	
5	2.00	2.00	
6	2.00	2.00	
7	2.00	2.00	
8	2.00	2.00	
9	2.00	2.00	
10			
11			
12			



UJI KAPPA SKRIPSI BIOMOL.sav [DataSet1] - IBM SPSS Statistics Data Editor

	Name	Type	Width	Decimals	Label	Values	Missing	Columns	Align	Measure	Role
1	UJIMIKROS...	Numeric	8	2		{1.00, POSI...	None	8	Right	Scale	Input
2	UJILAMP	Numeric	8	2		{1.00, POSI...	None	8	Right	Scale	Input
3											
4											
5											
6											
7											

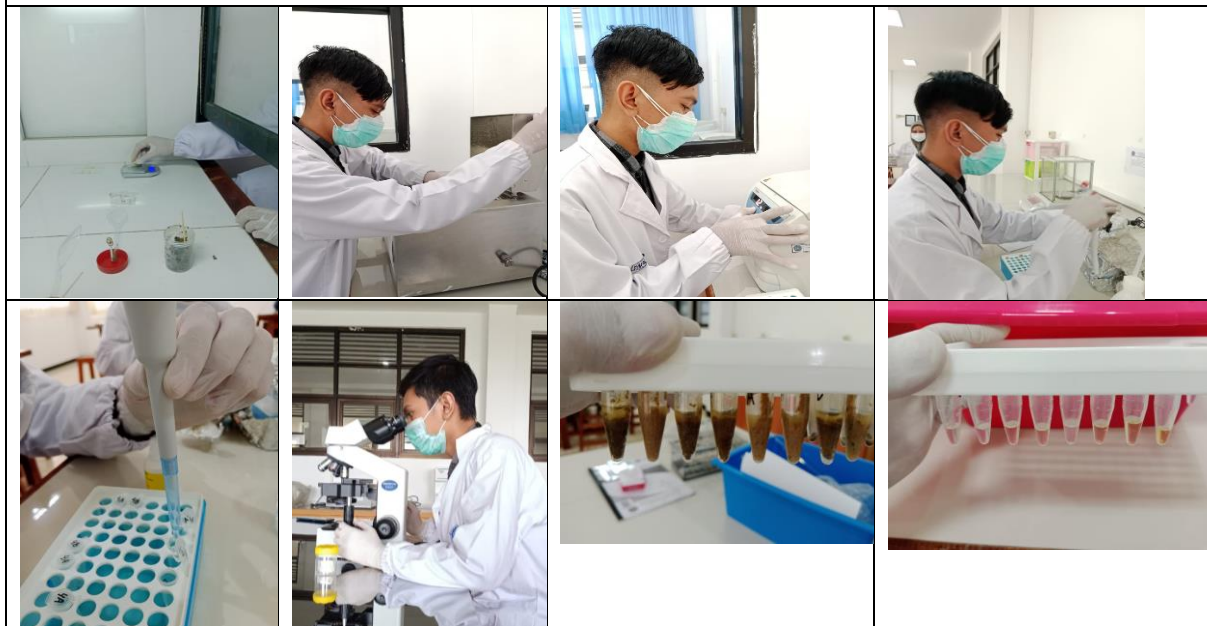
Symmetric Measures

		Value	Asymptotic Standardized Error ^a	Approximate T ^b	Approximate Significance
Measure of Agreement	Kappa	1.000	.000	3.000	.003
N of Valid Cases		9			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

Penelitian di Laboratorium Biologi Molekular dan Histologi



Kode Etik Penelitian



UNIVERSITAS AIRLANGGA FACULTY OF DENTAL MEDICINE HEALTH RESEARCH ETHICAL CLEARANCE COMMISSION

ETHICAL CLEARANCE CERTIFICATE

Number : 0849/HRECC.FODM/VIII/2024

Universitas Airlangga Faculty Of Dental Medicine Health Research Ethical Clearance Commission has studied the proposed research design carefully, Declared to be ethically appropriate in accordance to 7 (seven) WHO 2011, and therefore, shall herewith certify that the research entitled :

“The detection of Toxoplasma gondii in cat feces using the Loop-Mediated Isothermal Amplification (LAMP) method at the Larangan Market Sidoarjo”

**Principal Researcher : SYHARUL ROMADHONI
ALFIANSYAH**

Unit/Institution/Place of Research : - Laboratory of the Faculty of Medicine,
University of Muhammadiyah
Sidoarjo

CERTIFIED TO BE ETHICALLY CLEARED



Surabaya, August 5, 2024
Chairman,

Prof. Dr. TAMARA YUANITA, drg., MS., Sp.KG(K)
Official No. 196006251986012002