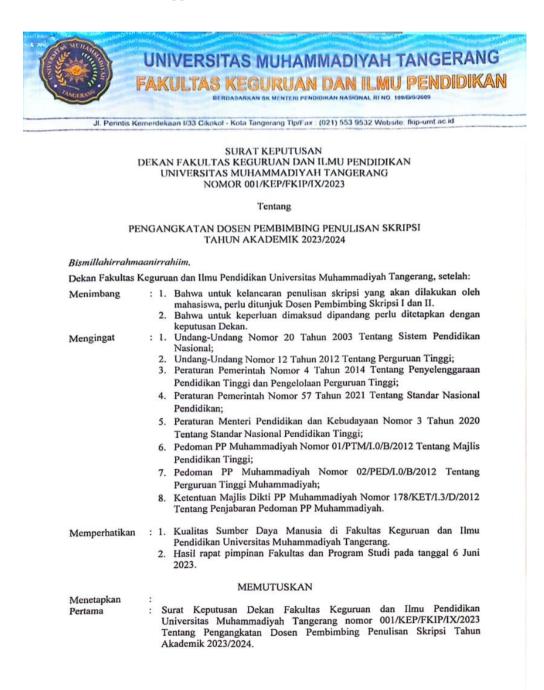
#### **APPENDICES**

#### 1. Mini Thesis Decision Letter

#### Appendix 1 Mini Thesis Decision Letter





# UNIVERSITAS MUHAMMADIYAH TANGERANG FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN

BERDASARKAN SK MENTERI PENDIDIKAN NASIONAL RI NO. 109/D/0/2005

JI. Perintis Kemerdekaan I/33 Cikokol - Kota Tangerang TIp/Fax : (021) 553 9532 Website: fkip-umt.ac.id : Menunjuk dan menugaskan kepada: Kedua 1. Nama : Dr. Aidil Syah Putra, M.Pd. 121 1183 NBM . Sebagai Dosen Pembimbing I : Eka Ugi Sutikno, M.Hum. 2. Nama NBM 121 1168 : Sebagai Dosen Pembimbing II Untuk membimbing penulisan skripsi mahasiswa: : LUTFIA RALDA RINJANI Nama 2088203085 NIM Pendidikan Bahasa Inggris Program Studi : AN ANALYSIS IIIOCTIONARY ACTS IN GRETA Judul Skripsi THUNBERG'S FULL SPEECH TO WORLD LEADERS AT UN CLIMATE ACTION SUMMIT Dosen Pembimbing I dan Pembimbing II bertugas membimbing penulisan Ketiga skripsi sesuai dengan kaidah penelitian dan pedoman penulisan skripsi Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Tangerang. Biaya yang dikeluarkan adanya keputusan ini dibebankan pada anggaran : Keempat penulisan skripsi Fakultas Keguruan dan Ilmu Pendidikan Universitas Muhammadiyah Tangerang Tahun Akademik 2023/2024. Keputusan ini berlaku sejak tanggal ditetapkan sampai ada keputusan lain Kelima 2 yang merubahnya, dengan ketentuan akan diadakan perbaikan apabila dikemudian hari terdapat kekeliruan didalamnya.

Demikianlah surat keputusan ini dibuat untuk dilaksanakan dengan sebaik-baiknya.

Ditetapkan di : Tangerang Pada Tanggal : <u>19 Safar 1445 H</u> 4 September 2023 M

Dekan Fakultas Keguruan dan Ilmu Pendidikan,

umiyani, M.Pd. NBM. 819886



# UNIVERSITAS MUHAMMADIYAH TANGERANG FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN

BERDASARKAN SK MENTERI PENDIDIKAN NASIONAL RI NO. 109/D/0/2009

JI. Perintis Kemerdekaan I/33 Cikokol - Kota Tangerang Tlp/Fax : (021) 553 9532 Website: fkip-umt.ac.id

Lampiran Surat Keputusan Dekan Fakultas Keguruan dan Ilmu Pendidikan Fakultas Universitas Muhammadiyah Tangerang Nomor 001/KEP/FKIP/IX/2023 tentang Pengangkatan Dosen Pembimbing Penulisan Skripsi Tahun Akademik 2023/2024.

#### JADWAL PENYELESAIAN PENULISAN SKRIPSI

KEGIATAN	TANGGAL
Bimbingan Sesi I BAB I,BAB II, BAB III, Instrumen, Validasi Proposal	01 September s/d 15 Oktober 2023
Pendaftaran Terakhir Seminar Proposal	16 Oktober 2023 s/d 06 Januari 2024
Pelaksanaan Seminar Proposal	23 Oktober 2023 s/d 13 Januari 2024
Revisi Seminar Proposal dan Validasi Instrumen	Satu Minggu Setelah Pelaksanaan Sidang
Bimbingan Sesi 2 BAB IV, BAB V, Daftar Pustaka, Lampiran	22 Januari s/d 24 Februari 2024
Pendaftaran Sidang Skripsi	01 Desember 2023 s/d 16 Agustus 2024
Pelaksanaan Sidang Skripsi	04 Desember 2023 s/d 31 Agustus 2024
Yudisium	12 September 2024

#### TAHUN AKADEMIK 2023/2024

#### 2. Mini Thesis Guidance Journal

Appendix 2 Mini Thesis Guidance Journal

AN		OF SPEECH ACT BY GP	AETA THUNBORG IN WA	
Nam	a Mahasiswa	• • • •	pani	ALL ALL
NPM		: 2028203085	M Pl	
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2.	9/10/2023	Bimbingun bab 1	Previsi RABI dan BAB2	A.sl
3	16/10/2023	Bimbingan Bab I dan 2		and
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s.	1/12/2023	Bimbirgan brb 3		Anol
6.	5/1/2029	Bimbiyan bab 3		Ana
			Am for	
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	1,	(	Semile	

NO.	Tanggal	Materi Bimbingan	Kesimpulan Bimbingan	Tanda Tangan Pembimbing
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10.	211 61 2024	Bimbingon bab 5		Just
11.	12/7/2024	Bimbirgan babs	AT 1	Anola
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				fkip



#### UNIVERSITAS MUHAMMADIYAH TANGERANG FAKULTAS KEGURUAN DAN ILMU PENDIDIKAN PROGRAM STUDI PENDIDIKAN BAHASA INGGRIS

#### JURNAL BIMBINGAN SKRIPSI

#### JUDUL SKRIPSI :

ANAMALTSIS OF SPEECH ACT BY GRETA THUNGERG IN WORLD LEADERS AT UN CLIMATE ACTION SUMMIT IN NEW YORK CITY

Nama Mahasiswa : Lutfia Ralda Rinjani

NPM

: 2088203085

Dosen Pembimbing: Eta Ugi Sutitno, M.Hum.

NO.	Tanggal	Materi Bimbingan	Kesimpulan Bimbingan	Tanda Tangan Pembimbing
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6.	7 15/2024	bimbingan bab 4	//	5/
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9.	15/7/2021	fimbingan bab s		1/
10.	25 17 12024	Acc Silang		1/

## 3. Change of Thesis Title

### Appendix 3 Change of Thesis Title

Contraction of the second	FARTT	AS KEGURUAN DAN ILMU PENDIDIKAN	No Dokumen	FRM-AKAD/03.1/67/
		SITAS MURAMMADIYAR TANGERANG	Revisi	00
21	II. Perintia	B. Berlath Kemerdekaan 1/3) Cikokol, Tanarrang, Banten	Tanggal Berlaku	06/01/2014
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NIM Program Semeste No. HP o Dengan ANAV LEADEP	r dan Email ini mengajukan NALYSIS. 0 SS. AT. UN. ( Serubahan judul	Pendidikan Bahasa Inggris 7 089541189,6754, Iuteia, Tiajar perubahan judul skripsi F. SPEECH, A.CT. BY, GRETA UMATE, ACTION, SUMMIT	i)@Umt.ac.id. THUNBERGIN.M IN.NEW.YORK.CI	IORLD
Demikia	n pengajuan ini	disampaikan, atas pertimbangannya di	iucapkan terima kasih.	
Demikia	n pengajuan ini			5 NOWIMBER 2023
Demikia	n pengajuan ini		Tangerang,	5 November 2023 siswa,
Demikia	n pengajuan ini	disampaikan, atas pertimbangannya di	Tangerang, Maha	
			Tangerang, Maha Lutfia Ao	siswa, <u>veta Rinjani .</u>
Dosen Po	embimbing I	disampaikan, atas pertimbangannya di	Tangerang, Maha Lutfia for Dosen Pemb	siswa, <u>veta Rinjani .</u>
Dosen Po	embimbing I	disampaikan, atas pertimbangannya di	Tangerang, Maha Lutfia for Dosen Pemb	siswa, <u>uda Rinjani.</u> nimbing II

2. Isian formulir diserahkan ke prodi masing-masing

#### 4. Transcript of Greta Thunberg's Speech

Appendix 4 Transcript of Greta Thunberg's Speech

"My message is that we'll be watching you.

"This is all wrong. I shouldn't be up here. I should be back in school on the other side of the ocean. Yet you all come to us young people for hope. How dare you!

"You have stolen my dreams and my childhood with your empty words. And yet I'm one of the lucky ones. People are suffering. People are dying. Entire ecosystems are collapsing. We are in the beginning of a mass extinction, and all you can talk about is money and fairy tales of eternal economic growth. How dare you!

"For more than 30 years, the science has been crystal clear. How dare you continue to look away and come here saying that you're doing enough, when the politics and solutions needed are still nowhere in sight.

"You say you hear us and that you understand the urgency. But no matter how sad and angry I am, I do not want to believe that. Because if you really understood the situation and still kept on failing to act, then you would be evil. And that I refuse to believe.

"The popular idea of cutting our emissions in half in 10 years only gives us a 50% chance of staying below 1.5 degrees [Celsius], and the risk of setting off irreversible chain reactions beyond human control.

"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 out of the air with technologies that barely exist.

"So a 50% risk is simply not acceptable to us — we who have to live with the consequences.

"To have a 67% chance of staying below a 1.5 degrees global temperature rise – the best odds given by the [Intergovernmental Panel on Climate Change] – the world had 420 gigatons of CO2 left to emit back on Jan. 1st, 2018. Today that figure is already down to less than 350 gigatons.

"How dare you pretend that this can be solved with just 'business as usual' and some technical solutions? With today's emissions levels, that remaining CO2 budget will be entirely gone within less than 8 1/2 years.

"There will not be any solutions or plans presented in line with these figures here today, because these numbers are too uncomfortable. And you are still not mature enough to tell it like it is.

"You are failing us. But the young people are starting to understand your betrayal. The eyes of all future generations are upon you. And if you choose to fail us, I say: We will never forgive you. "We will not let you get away with this. Right here, right now is where we draw the line. The world is waking up. And change is coming, whether you like it or not.

"Thank you."

### 5. Collected Data and Data Percentage

Appendix 5 Data Collection Speech

Note:

Dec: Declaration

Rep: Representative

Exp: Expressive

Dir: Directive

Com: Commissive

No	Time	Speech	Spe	eech	ech Act			
			Locutionary	]	[]loc	cutic	onar	y
				D	R	E	D	C
				e	e	x	i	0
				с	p	p	r	m
1.	00:03	"My message is that we'll be						
		watching you."						
2.	00:15	"This is all wrong. I shouldn't be						
		up here. I should be back in						
		school on the other side of the						
		ocean."						
3.	00:24	"Yet you all come to us young						
		people for hope."						

4.	00:28	"How dare you!"				
5.	00:31	"You have stolen my dreams				
		and my childhood with your				
		empty words. And yet I'm one				
		of the lucky ones. People are				
		suffering. People are dying.				
		Entire ecosystems are				
		collapsing. We are in the				
		beginning of a mass extinction.				
		All you can talk about is money				
		and fairy tales of eternal				
		economic growth."				
6.	00:58	"How dare you!"				
0.	00.38	now date you:			v	
7.	01:07	"For more than 30 years, the				
		science has been crystal clear."				
8.	01:13	"How dare you continue to				
0.	01.15	look away and come here			•	
		saying that you're doing				
		enough."				
9.	01:20	"when the politics and solutions		$\checkmark$		
		needed are still nowhere in				
		sight."				
10.	01:26	"You say you hear us and that				
		you understand the urgency.				
		But no matter how sad and				

angry I am, I do not want to believe that." $\checkmark$ 11.01:37"Because if you really understood the situation and still kept on failing to act, then you would be evil." $\checkmark$ 12.01:45"And that I refuse to believe." $\checkmark$ 13.01:54"The popular idea of cutting our emissions in half in 10 years only gives us a 50% chance of staying below 1.5 degrees [Celsius], and the risk of setting off irreversible chain reactions beyond human control. $\checkmark$ 14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $\checkmark$				r r		, ,	 
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understood the situation and still kept on failing to act, then you would be evil." $\checkmark$ 12.01:45"And that I refuse to believe." $\checkmark$ 13.01:54"The popular idea of cutting our emissions in half in 10 years only gives us a 50% chance of staying below 1.5 degrees [Celsius], and the risk of setting off irreversible chain reactions beyond human control. $\checkmark$ 14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $\checkmark$							
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you would be evil." $\checkmark$ 12.01:45"And that I refuse to believe." $\checkmark$ 13.01:54"The popular idea of cutting our emissions in half in 10 years only gives us a 50% chance of staying below 1.5 degrees [Celsius], and the risk of setting off irreversible chain reactions beyond human control. $\checkmark$ 14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $\checkmark$			understood the situation and				
12.01:45"And that I refuse to believe." $\checkmark$ $\checkmark$ 13.01:54"The popular idea of cutting our emissions in half in 10 years only gives us a 50% chance of staying below 1.5 degrees [Celsius], and the risk of setting off irreversible chain reactions beyond human control. $\checkmark$ $\checkmark$ 14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $\checkmark$ $\checkmark$			still kept on failing to act, then				
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our emissions in half in 10   years only gives us a 50%   chance of staying below 1.5   degrees [Celsius], and the risk   of setting off irreversible chain   reactions   beyond   human   control.   14.   02:09   "Fifty percent may be   acceptable to you. But those   numbers do not include tipping   points, most feedback loops,   additional warming hidden by   toxic air pollution or the   aspects of equity and climate   justice. They also rely on my   generation sucking hundreds   of billions of tons of your CO2	12	01.54					
years only gives us a 50% Image: second staying below 1.5   degrees [Celsius], and the risk of setting off irreversible chain   reactions beyond   nearching beyond   14. 02:09   "Fifty percent   mumbers do not include tipping   points, most feedback loops,   additional warming hidden by   toxic air pollution or the   aspects of equity and climate   justice. They also rely on my   generation soft tons of your CO2	13.	01:54			N		
14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $$			our emissions in half in 10				
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14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $$ $$			chance of staying below 1.5				
14. $02:09$ "Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $$ $$			degrees [Celsius], and the risk				
14. $02:09$ "Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $$ $$ $$			of setting off irreversible chain				
14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $\checkmark$ $\checkmark$ $\checkmark$ $\checkmark$			reactions beyond human				
14.02:09"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 $$ $$ $$ $$			•				
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points, most feedback loops, additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2			numbers do not include tipping				
additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2							
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generation sucking hundreds of billions of tons of your CO2							
of billions of tons of your CO2			justice. They also rely on my				
			generation sucking hundreds				
			of billions of tons of your CO2				
out of the air with technologies			out of the air with technologies				
that barely exist."			that barely exist."				

	r	1				 
15.	02:38	"So a 50% risk is simply not				
		acceptable to us — we who				
		have to live with the				
		consequences."				
16	02.47	۲۲. h (70/ h.e				
16.	02:47	"To have a 67% chance of	$\checkmark$			
		staying below a 1.5 degrees				
		global temperature rise – the				
		best odds given by the				
		[Intergovernmental Panel on				
		Climate Change] - the world				
		had 420 gigatons of CO2 left to				
		emit back on Jan. 1 <sup>st</sup> , 2018.				
		Today that figure is already				
		down to less than 350				
		gigatons."				
17	02.10					
17.	03:10	5 1			V	
		this can be solved with just				
		'business as usual' and some				
		technical solutions?"				
18.	03:18	"With today's emissions				
		levels, that remaining CO2				
		budget will be entirely gone				
		within less than 8 1/2 years."				
		within 1055 than 0 1/2 years.				
19.	03:31	"There will not be any				
		solutions or plans presented in				
		line with these figures here				
		today, because these numbers				
		are too uncomfortable. And				

			 1			
		you are still not mature enough				
		to tell it like it is."				
				,		
20.	03:46	"You are failing us. But the				
		young people are starting to				
		understand your betrayal. The				
		eyes of all future generations				
		are upon you."				
		1 5				
21.	03:58	"And if you choose to fail us, I				
		say: We will never forgive				
		you."				
22.	04:11	"We will not let you get away				
		with this. Right here, right now				
		is where we draw the line."				
23.	04:16	"The world is waking up. And				
		change is coming, whether you				
		like it or not."				
24.	04:24	"Thank you."				

## Appendix 6 Locutionary Collected Data

NO	TIME	SPEECH LOCUTIONARY
1	[00: 02:47]	"To have a 67% chance of staying below a 1.5 degrees global temperature rise – the best odds given by the [Intergovernmental Panel on Climate Change] – the world had 420 gigatons of CO2 left to emit back on Jan. 1 <sup>st</sup> , 2018."

## Appendix 7 Locutionary Data Percentage

No	Speech act	Frequency	Percentage			
1.	Locutionary	1	4,16%			
	Total 24 100%					
$P = f/n \ge 100\%$						
P= 1/24 x 100%						
P=4,16%						

## Appendix 8 Representative Collected Data

NO	TIME	SPEECH REPRESENTATIVE
1	[00:00:15]	"This is all wrong. I shouldn't be up here. I should be back in school on the other side of the ocean."
2	[00:00:24]	"Yet you all come to us young people for hope."
3	[00:00:31]	"You have stolen my dreams and my childhood with your empty words. And yet I'm one of the lucky ones. People are suffering. People are dying. Entire ecosystems are collapsing. We are in the beginning of a mass extinction. All you can talk about is money and fairy tales of eternal economic growth."
4	[00:01:07]	"For more than 30 years, the science has been crystal clear."
5	[00:01:20]	"when the politics and solutions needed are still nowhere in sight."
6	[00:01:26]	"You say you hear us and that you understand the urgency. But no matter how sad and angry I am, I do not want to believe that."
7	[00:01:37]	"Because if you really understood the situation and still kept on failing to act, then you would be evil"
8	[00:01:54]	"The popular idea of cutting our emissions in half in 10 years only gives us a 50% chance of staying below 1.5 degrees [Celsius], and the risk of setting off irreversible chain reactions beyond human control.
9	[00:02:09]	"Fifty percent may be acceptable to you. But those numbers do not include tipping points, most feedback loops,

		additional warming hidden by toxic air pollution or the aspects of equity and climate justice. They also rely on my generation sucking hundreds of billions of tons of your CO2 out of the air with technologies that barely exist."
10	[00:03:18]	"With today's emissions levels, that remaining CO2 budget will be entirely gone within less than 8 1/2 years."
11	[00:03:31]	"There will not be any solutions or plans presented in line with these figures here today, because these numbers are too uncomfortable. And you are still not mature enough to tell it like it is.
12	[00:03:46]	"You are failing us. But the young people are starting to understand your betrayal. The eyes of all future generations are upon you."
13	[00:04:16]	"The world is waking up. And change is coming, whether you like it or not."

# Appendix 9 Representative Data Percentage

No	Illocutionary act	Frequency	Percentage			
1.	Representative	13	54,16%			
	Total   24   100%					
$P = f/n \ge 100\%$						
P= 13/24 x 100%						
P= 54,16%						

## Appendix 10 Expressive Collected Data

NO	TIME	SPEECH EXPRESSIVE	
1.	[00:00:28]	"How dare you!"	
2	[00:00:58]	"How dare you!"	
3	[00:01:13]	"How dare you continue to look away and come here	
		saying that you're doing enough"	
4	[00:02:38]	"So a 50% risk is simply not acceptable to us — we who	
		have to live with the consequences."	
5	[00:03:10]	"How dare you pretend that this can be solved with just	
		'business as usual' and some technical solutions?"	
6	[00:03:58]	"And if you choose to fail us, I say: We will never	
		forgive you."	
7	[00:04:24]	"Thank you."	

## Appendix 11 Expressive Data Percentage

No	Illocutionary act	Frequency	Percentage			
2.	Expressive	7	29,16%			
	Total 24 100%					
$P = f/n \ge 100\%$						
P= 7/24 x 100%						
P= 29,16 %						

## Appendix 12 Directives Collected Data

NO	TIME	SPEECH DIRECTIVES
1	[00:00:03]	"My message is that we'll be watching you."

# Appendix 13 Directives Data Percentage

No	Illocutionary act	Frequency	Percentage			
3.	Directives	1	4,16%			
	Total   24   100%					
$\mathbf{P} = \mathbf{f}/\mathbf{n} \times 100\%$						
P= 1/24 x 100%						
	P=4,16%					

## Appendix 14 Commissive Collected Data

NO	TIME	SPEECH COMMISSIVE
1	[00:01:45]	"And that I refuse to believe."
2	[00:04:11]	"We will not let you get away with this. Right here, right now is where we draw the line."

### Appendix 15 Commissive Data Percentage

Illocutionary act	Frequency	Percentage				
Commissive	2	8,33%				
Total 24 100%						
$P = f/n \ge 100\%$						
P= 2/24 x 100%						
P= 8,33%						
	Commissive Total P = 1 P = 2	Commissive2Total24 $P = f/n \ge 100\%$ $P = 2/24 \ge 100\%$				

## 6. Data Percentage

No	Speech Act		Speech Act Frequency Percer		Percentage
1.	Locutionary		1	4,16%	
2.		Declaration	-	-	
3.		Representative	13	54,16%	
4.	Illocutionary	Expressive	7	29,16%	
5.		Directives	1	4,16%	
б.		Commissive	2	8,33%	
	]	Fotal	24	100%	

## Appendix 16 Data Percentage

#### 7. Curriculum Vitae of Researchers

Appendix 17 Curriculum Vitae of Researcher



Lutfia Ralda Rinjani, commonly called Alda, was born on 5th July 2022 in Tangerang and is a student in the English Educational Program at the Muhammadiyah University of Tangerang. She is 22 years old and the fourth child of fifth children from a couple named Rojak and Siti Haryani. She studied at MI Al-Husna Periuk in 2008-2014, SMPN 15 Tangerang in 2014-2017, SMAN 4 Tangerang in 2017-2020, and continued her education at the Muhammadiyah University of Tangerang English Education, Faculty of Teacher Training and Education (2020-2024), she has a calm personality, and her motto is "Don't let anyone tell you what you can or cannot do."