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# DETERMINANT FACTOR OF LISTENER LOYALTY TO POP FM JAKARTA

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ARTICLE INFORMATION	Abstract: This study aims to analyze the influence of
Received: 31 August 2020	radio programs, broadcasters and transmitter power on
Revised: 26 September 2020	listening to Pop FM radio Jakarta and listeners loyalty.
Issued: 9 Novemver 2020	Primary data were obtained from questionnaires and
	secondary data were obtained from field research such
Corresponding author:	as interviews with companies. The population of this
Agung Sehpudin	study were all listeners of Pop FM Jakarta radio in
E-mail:	Jabodetabek in May-June with a total sample of 210
agungsehpudin@gmail.com	people. The analytical method used is the LISREL
achmadfachrodji@gmail.com	version 8.80 Structural Equation Modeling (SEM).
	The results showed that radio programs, broadcasters
	and transmitter power had a significant positive effect
「「「「「「「」」「「」」「「」」「「」」「「」」「」」「」」「」」「」」「」	on interest in listening to radio. Meanwhile, radio
2423482	programs, broadcasters and transmitter power also
	have a significant positive effect on radio listeners'
	loyalty. The R Square value is 0.75 that in this study
	the broadcast program variables, announcers and
DOI:10.31933/DIJDBM	transmitter power contributed 75%, the rest was
	influenced by other variables by 25%.
	Keywords: Radio program, announcer, transmitter
	power, listener loyalty.

# **INTRODUCTION**

Radio is a source of entertainment and information spread through air. Radio is a medium which simple and practical in use. Due to its practical, radio has its own space in the hearts of its enthusiasts. Even though radio is not as popular as it used to, but its basic idea of wireless communication remains important. Radio is not only maintained, but also Re-new in quality by digital radio technology. As quoted from several sources, digital radio is different from online radio. In online radio, listeners could listen to broadcasts using internet-based devices. So it can only be heard as long as it is connected to the internet. While digital radio box.

Overall, the media consumption in cities both in Java and outside Java shows that television is still the main medium consumed by Indonesians (95%), followed by internet (33%), radio (20%), newspapers (12%), Tabloids (6%) and Magazines (5%). However, when we look further, it turns out that there are very interesting different between the patterns of media consumption in cities in Java compared to cities outside Java. Television media consumption is higher outside Java (97%), followed by Radio (37%), Internet (32%), Newspapers (26%), Cinemas (11%), Tabloids (9%) and Magazines (5%). Meanwhile, in Java, internet consumption is only slightly higher at 34%. From these data, it could be viewed that there are still quite a few radio listeners today, including in Jakarta. From many radios in Jakarta, the highest rating is i-Radio.

Radio Station	Radio Logo	Rating	Information
i-Radio FM	<b>jradı</b>	****	Pop, Top 40
Hard Rock FM Jakarta	HardRock	****	Rock, Top 40
Prambors FM	PRAMBERS	****	Pop, Top 40
Delta FM		***	Рор
Kiss FM	KISS KISS	***	Pop, Top 40
98,7 Gen FM	128-7 Genfm	****	Pop, Top 40
Mustang 88 FM	mustang 😑 🗝	***	Pop, Top 40

Table 1. Radio Ratings in Jakarta

With these large number of radio stations in Jakarta, competition to listeners has continues growth. Because the more listeners has listen to the radio, the greater opportunity to get advertisements which are a source of income from radio. So many radios have innovated both in terms of programs and the format of the songs played, one of that is Pop FM radio Jakarta.

Based on these interview results which conducted by the author to Pop FM radio Jakarta, it shows that the number of listeners of Pop FM Jakarta radio is not always directly proportional to the advertising revenue they earned each year. According to Abby Zaky as the Program Director, this is due to the development of social media and new internet-based media which greatly affects the number of radio listeners. Beside that, there has lots advertisers today, many of them consider relate to the effectiveness of radio advertising on sale of their products, Therefore so many of them use radio as offline promotions such as events and others to sponsor their products.

Year	Number of Listeners	Advertising revenue/year	Information
	(people)	(million rupiah)	(Pop Indo : Western)
2014	1,3 million	300	80:20
2015	1,2 million	350	80:20
2016	1,1 million	400	80:20
2017	0,9 million	350	60:40
2018	0,8 million	150	60:40
2019	1,2 million	200	60:40

Table 2. Comparison of Number of Listeners and FM Pop Ad Income

Then Aby Zacky were also explained that Pop FM Jakarta has three programs that can be said to be superior programs, namely KpopZone which broadcast every Saturday and Sunday at 19.00-22.00 WIB and manages get around 250 listeners every time it airs, a weekday program with the name JAGO (Jawara Goyang Jakarta) which broadcast every Monday-Friday at 11.00-15.00 WIB and manages get around 200 listeners every time it airs, and the Night Action program which broadcast at 21.00-23.00 WIB every Monday-Friday, gained of 70 listeners per air.

The more listeners of a radio, the stronger the radio can maintain its existence. It is also possible to attract advertisers to promote their products. Based on these pre-research that conducted by the author on 15 radio listeners who listened to Pop FM radio in Jabodetabek, several factors made them listen to radio, such as songs, advertisements and prizes that were part of a radio program, then attention, sound and appearance were part of the broadcaster. And the last is the signal which the strength of the radio transmitter, so the authors take and classify it into three variables.

Based on definition above, the author was interested to conducted research on Pop FM radio Jakarta. The author wants to know whether the marketing strategy which adopted by Pop FM radio is correct in increasing or getting the number of listeners. Therefore, the writer intends to do research with the title **"Determinant factor of Listener Loyalty to Pop FM Jakarta".** 

### LITERATURE REVIEW

### **Radio Program**

Pringle-Starr-McCavitt (1991) in Morissan (2018) explained that the programs from most radio stations are dominated by a main content or sound element known as format. All radio station formats can be grouped into three major groups, which is: 1) Music format; 2) Information Format; and 3) Specialty format.

### **Radio Announcer**

Broadcasters as the spearhead of broadcasting, of course, identical as representatives of their radio stations. Meaning that the broadcaster is a reflects of station identity. An announcer needs to realize that they are representation of broadcast content and the image of their company. To become a great announcer, liked by so many listeners and capable to become a spokesperson for a radio station, Announcer Should have these three Basics of mastery, such as: 1) Skill; 2) Knowledge; and 3) Attitude. (Triartanto, 2010).

## **Transmitter Power**

The frequency channel which owned by a broadcasting station determines the type of signal spread what is called "propagation" which plays a role of determining the area of the signal propagation coverage area. However, there had several other factors which also influenced the wide coverage of broadcast frequencies such as, season, weather factors, broadcast time and interference. (Morissan, 2018).

## **Listening Interest**

Purchase interest is something related to consumer's plan to buy a certain product at a certain time. Real purchases occur when consumers already have an interest to buy a product. According to Margaretha (2018)said that to attract listeners' interest, there are need several strategies that should be done, which is placing this broadcast programs according to the target audience. Yeh (2015: 38) in Arifki (2018) describes the dimensions of interest divide into four parts, namely: 1) Valuable purchase; 2) The most preference; 3) Willingness to trial; and 4) Recommendation.

## Loyalty

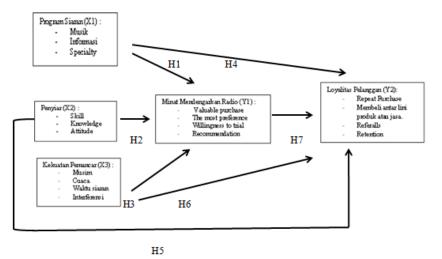
Loyalty is a commitment from customers which forms as customer loyalty to a product or service, so the customer will make continuous purchases of that selected product or services. According to Tjiptono (2012) consumer loyalty is a consumer's commitment to a brand, based on very positive attitude and reflected in consistent repeat of purchases. The dimensions to measuring customer loyalty are 1) Repeat Purchase; 2) Purchasing between product lines or services; 3) Referalls; and 4) Retention. (Tjiptono, 2012).

### **Previous Research**

Vinda Maya's (2017) research found that the mismatch between the program and the listeners' tastes has resulted in decrease of the listener numbers as illustrated by the results from radio rating from year to year. According to Anindita (2017)which stated that the quality of broadcasters had positive and significant influence towards listener satisfaction and its loyalty, this in line with Dianne Raab's research (2013)defined that radio broadcasts are not just saying what's in the head, re-reading broadcast scripts will also help to become a good broadcasters. In her research, Liliyana (2014) stated that transmitter power had impact to radio listeners' loyalty. This means that the weak of power transmitter will had impact to audio that produced in the broadcast. Poor audio in resulted will impact those loyalty and interest of radio listeners.

### **Theoretical Framework and Hypothesis**

Based on the aims of research, literature review which mentioned above then Theoretical framework for this research could be drawn as its follows:



**Figure 1. Theoretical Framework** 

Based on these literature review, several hypothesis from this research could be served as follows: 1) Broadcast/radio programs had significant and positive impact towards listening interest towards radio; 2) Announcer had significant and positive impact on listening interest to radio; 3) Transmitter power had significant and positive influence towards listening interest towards radio; 4) Radio programs had significant and positive influence towards listener loyalty; 5) Radio Announcers had significant and positive impact towards listener loyalty; 6) Transmitter power had significant and positive impact over listener loyalty; and 7) Listening Interest in listen to radio had significant and positive impact towards listener loyalty.

### **RESEARCH METHODS**

In this research, the researchers used causal analysis method with purpose to determine how much influence from Broadcasting programs, Announcer and transmitter power had impact over interest to listening radio. The independent variables in this research consist of broadcast programs, Announcers and transmitter power. The intervening latent variable was listening interest. The dependent variable in this research was radio listener loyalty. In this research, the Population means the number of POP FM listeners for one month, taken from the average number of listeners per year divided by 12. So, the population is 80,000 listeners throughout Jabodetabek with criteria aged 14 years and up. This research designed has 42 indicators, so the number of samples in this research was  $42 \times 5 = 210$  respondents. Data collection method used non-probability sampling with purposive sampling method to choosing the respondents. While data analysis technique in this study used Structural Equation Modeling (SEM) with assist of the LISREL (Linear Structural Relations) version 8.80 program.

#### **FINDINGS AND DISCUSSION**

#### **Demographic Characteristics of Respondents**

Based on these characteristics of 210 respondents who are listeners from Pop FM Radio, it was found that the majority of Pop FM Radio listeners were women (62.38%) aged between 31-40 years (48.10%) and have minimum high school education (49.52%) meaning that the majority of listeners which listen to Pop FM radio were women who have good education to received information, and have a lot of activities indoors or outdoors and still in their productive age who need entertainment through radio broadcasts.

### Validity and Reliability Test of SEM

Based on these test results, there are 8 indicators as observed variables in these latent variable of broadcast programs that passed the validity test, because all these 8 variable indicators had loading factors value > 0.50. While these reliability test results from broadcast program variables had produced a good reliability value with Construct Reliability (CR) value = 0.98 > 0.7, and Variance Extracted (VE) value was 0.83 > 0.50. Thus the broadcast program latent variable (X1) met the validity and reliability test requirements.

Indicator Code	SIF	Standard Errors	e <sup>2</sup>	Reliability		Information
	SLI	Stanuaru Errors	C I	CR = 0,70	VE = 0,5	
PS1	0.88	0.18	0.03			Valid
PS2	0.89	0.15	0.02			Valid
PS3	0.94	0.09	0.01		0.83 - -	Valid
PS4	0.93	0.10	0.01	0.98 0.83		Valid
PS5	0.92	0.12	0.01	0.98		Valid
PS6	0.88	0.16	0.03			Valid
PS7	0.88	0.18	0.03			Valid
PS8	0.82	0.29	0.08			Valid

Table 2 The Desults of Validit	r and Daliability	Tost from Droadcast Drogram	w Wawiahlaa
Table 3. The Results of Validit	y and Kenadinty	Test from broaucast rrograf	II variables

Based on these test results, there are 12 indicators that observed in this latent variable of announcers which passed the validity test, because all these 12 variable indicators had loading factors value > 0.50. Meanwhile, the reliability test results from announcer had produced a good reliability value where the Construct Reliability (CR) value = 0.99 > 0.7 with Variance Extracted (VE) value was 0.85 > 0.50. Thus these latent variable of Announcers (X2) met the requirements of validity and reliability test.

Indicator Code	SLF	Standard Errors	e <sup>2</sup>	Reliability		Information
Inuicator Code	SLI	Standard Errors	C .	CR = 0,70	VE = 0,5	Information
P1	0.93	0.11	0.01			Valid
P2	0.93	0.11	0.01			Valid
P3	0.94	0.09	0.01			Valid
P4	0.91	0.13	0.02			Valid
P5	0.95	0.08	0.01		0.85	Valid
P6	0.93	0.12	0.01	0.99		Valid
P7	0.87	0.17	0.03	0.99		Valid
P8	0.88	0.19	0.04			Valid
P9	0.88	0.22	0.05			Valid
P10	0.90	0.18	0.03			Valid
P11	0.89	0.18	0.03			Valid
P12	0.86	0.21	0.04			Valid

Table 4. The Results of	Validity and Reliability	from Announcers Variables

Based on these test results, there are 5 indicators which observed in this latent variable of transmitter power that passed validity test, because all these 5 variable indicators have loading factor values > 0.50. While the reliability test results from this transmitter power variable earned a good reliability value with Construct Reliability (CR) value = 0.97 > 0.7 and Variance Extracted (VE) value was 0.86 > 0.50. Thus these latent transmitter power variable met these requirements from validity and reliability test.

Table 5. Test Results of Validity and Reliability test from Transmitter Powe	er Variable.
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Indicator Code	SLF	Standard Errors	e²	Relial	bility	Information
Indicator Code	SLF	Standard Errors	c	CR = 0,70	VE = 0,5	Thior mation
KP1	0.96	0.06	0.00			Valid
KP2	0.86	0.16	0.03	•		Valid
KP3	0.91	0.13	0.02	0.97	0.86	Valid
KP4	0.92	0.12	0.01	•		Valid
KP5	0.86	0.19	0.04	•		Valid

Based on test results, there are 8 indicators from observed variables in this latent variable of "listening to the radio" which passed validity test, because all these 8 variable indicators had loading factors value > 0.50. While reliability test results from this variable" listening to the radio" produced a good reliability value with Construct Reliability value (CR) = 0.98 > 0.7 and Variance Extracted (VE) value was 0.84 > 0.50. Thus these latent variable "listening to the radio" met those criteria of validity and reliability test.

Table 6. The Results from Validity and Reliability Test for "Listening to Radio" Variables

Indicator Code	SLF	Standard Errors	e²	Reliability		- Information
Indicator Code	SLI	Standard Errors	c	CR = 0,70	VE = 0,5	· Information
M1	0.87	0.20	0.04			Valid
M2	0.88	0.18	0.03	-		Valid
M3	0.92	0.13	0.02		0.84	Valid
M4	0.93	0.10	0.01	0.98		Valid
M5	0.92	0.12	0.01	0.98		Valid
M6	0.88	0.17	0.03			Valid
M7	0.93	0.13	0.02			Valid
M8	0.86	0.18	0.03			Valid

According to these test results, there are 9 variable indicators which observed in these latent variable of customer loyalty that passed the validity test, because all these 9 variable indicators had loading factors value > 0.50. Meanwhile, the reliability test results from customer loyalty variable had produced a good reliability value where the Construct Reliability (CR) value = 0.99 > 0.7 with Variance Extracted (VE) value was 0.90 > 0.50. Thus these latent Customer Loyalty met the requirements of validity and reliability test.

Indicator Code	SLF	Standard Errors	e² -	Reliability		Information
Indicator Code	SLF	Stanuaru Errors	c ·	CR = 0,70	VE = 0,5	
LP1	0.89	0.13	0.02			Valid
LP2	0.88	0.18	0.03			Valid
LP3	0.91	0.14	0.02			Valid
LP4	1.00	0.01	0.00			Valid
LP5	1.00	0.00	0.00	0.99	0.90	Valid
LP6	0.90	0.12	0.01			Valid
LP7	0.91	0.15	0.02			Valid
LP8	0.90	0.12	0.01			Valid
LP9	1.00	0.00	0.00			Valid

 Table 7. Test Results of Validity and Reliability from Customer Loyalty Variables

# Analysis and Fit Test of Structural Models

After obtaining these structural model specifications, the next step was to analyzed these statistical Goodness of Fit (GoF) of the entire model. SEM analysis results shows that the structural equation model meets the absolute fit measure requirements (GFI 0.77 was closed to 0.90 (marginal fit), the RMSEA value was 0.063 < 0.08 (model fit)); incremental fit measure (NNFI / TLI value  $0.99 \ge 0.90$  (fit model), CFI value  $0.99 \ge 0.90$  (fit model), RFI value  $0.98 \ge 0.90$  (model fit), NFI value  $0.98 \ge 0.90$  (fit model), and IFI  $0.99 \ge 0.90$  (fit model)); and the parsimonious fit measure (normed chi-square value of 1.839 < 2.0 (fit model).

Goodnes of Fit Size	Mat	ch Size	Me	Measurement	
Goodiles of Fit Size	Good Fit	Marginal Fit	-	Result	
Normed Chi-Square ( $\chi^2/df$ )	< 2.0		1.839	Fit	
Root Mean Square Error (RMSEA)	< 0.08		0.063	Fit	
Root Mean Square Residual (RMR)	< 0.05		0.023	Fit	
Goodness of Fit Index (GFI)	= 0.90	0.70 < 0.90	0.77	Marginal Fit	
Normal Fit Index (NFI)	= 0.90	0.80 - < 0.90	0.98	Fit	
Non-Normed Fit Index (NNFI)	= 0.90	0.80 - < 0.90	0.99	Fit	
Comparative Fit Index (CFI)	= 0.90	0.80 - < 0.90	0.99	Fit	
Increamental Fit Index (IFI)	= 0.90	0.80 - < 0.90	0.99	Fit	
Relative Fit Index (RFI)	= 0.90	0.80 - < 0.90	0.98	Fit	

Based on these calculations made, the coefficient of determination that obtained which could be seen that the dependent variable" listening interest to the radio of 0.75, meaning that

75% from existing variations which explained by these independent variables of broadcast programs, announcers and transmitter power. Meanwhile, the dependent variable listeners loyalty was 0.94 which means that 94% from existing variations which could be explained by these independent variables from broadcast programs, announcers and transmitter power also listening to radio.

Structural Equations

Loyal = 0.32\*Minat + 0.29\*PS + 0.34\*Penyiar + 0.13\*KP, Errorvar.= 0.065 , R<sup>2</sup> = 0.94 (0.049) (0.047) (0.045) (0.032) (0.012)6.45 6.27 7.45 4.20 5.62 Minat = 0.44\*PS + 0.35\*Penyiar + 0.15\*KP, Errorvar.= 0.24 , R<sup>2</sup> = 0.75 (0.065) (0.062) (0.032) (0.047) 6.81 5.55 3.29 7.71

**Figure 2. Structural Equation Model Output** 

## **Hypothesis Test**

Based on results from these structural model fit test which conducted previously, the seven research hypothesis had proven that there had significant relationship at 95% confidence level with t value > 1.96. In general, these conclusion from these hypothesis test results and estimated regression coefficient that could be seen in these interpretation below.

- 1) The value from t-Values = 6.81> 1.96, the coefficient value was positive, which is 0.44, meaning that these broadcast program variable had positive impact on listening interest to the radio by 44%. Thus these H1 hypothesis in this research was accepted.
- 2) The t-Values = 5.55 which greater than t = 1.96, the coefficient value was positive which is 0.35, meaning that the announcer variable had positive impact towards listening interest to the radio by 35%. Thus H2 hypothesis in this research was accepted.
- 3) The t-Values = 3.29 > 1.96, the coefficient value was positive, which is 0.15, meaning that the transmitter power variable had positive impact towards listening interest to the radio by 15%. Thus these H3 hypothesis in this research was accepted.
- 4) The t-Values = 6.27 which greater than t = 1.96, the coefficient value was positive, which equal to 0.29, meaning that broadcast program variable had positive impact on customer loyalty variable by 29%. Thus these H4 hypothesis in this research was accepted.
- 5) The t-Values = 7.45 which greater than t = 1.96, so these coefficient value was positive, which is 0.34, meaning that announcer variable had positive impact on customer loyalty variable by 103.0%. Thus these H5 hypothesis in this research was accepted.
- 6) The t-Values = 4.2 which greater than t = 1.96, these coefficient value was positive, which is 0.13, meaning that transmitter power variable had positive impact towards customer loyalty variable by 13.0%. Thus these H6 hypothesis from this research was accepted.
- 7) The t-Values = 6.45 which greater than t = 1.96, these coefficient value was positive, which is 0.32, meaning that listening interest to the radio had positive impact on customer loyalty variable by 32%. Thus these H7 hypothesis from this research was accepted.

Table 9. Hypothesis Test Results					
<b>Relations between construct</b>	Estimates	<b>T-Values</b>	Information		
Broadcast Program -> Listening interest to radio	0.44	6.81	Positive and Significant		
Announcers -> Listening interest to radio	0.35	5.55	Positive and Significant		
Transmitter Power -> Listening interest to radio	0.15	3.29	Positive and Significant		
Broadcast Program -> Listener Loyalty	0.29	6.27	Positive and Significant		
Announcers -> Listener Loyalty	0.34	7.45	Positive and Significant		
Transmitter Power -> Listener Loyalty	0.13	4.20	Positive and Significant		
Listening interest to radio -> Listener Loyalty	0.32	6.45	Positive and Significant		

Table 7. Hypothesis Test Results	Table 9.	Hypothesis Test Results
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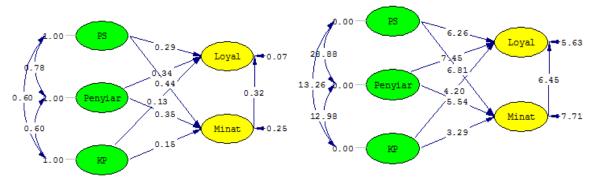


Figure 3. Estimates Structural Model and t-Value Structural Model

# **Indirect Effect Analysis**

According to test results, the results from indirect influence analysis are as follows:

- 1) The t-Values = 4.89 > 1.96, these coefficient value was positive, which is  $0.14 (0.44 \times 0.32)$ , meaning that broadcast program variable had positive impact on customer loyalty variable through listening interest to the radio by 14%.
- 2) The t-Values = 4.32 which greater than t = 1.96, these coefficient value was positive, which is 0.11 ( $0.35 \times 0.32$ ), meaning that announcer variable had positive impact towards Customer Loyalty variable through the Listening Interest to radio variable by 11.0%.
- 3) The t-Values = 2.94> 1.96, these coefficient value was positive, which equal to 0.05 (0.15  $\times$  0.32), meaning that transmitter power variable had positive impact on customer loyalty variable through listening interest to the radio by 5%.

	PS	Penyiar	KP
Loyal	0.14 (0.03) 4.89	0.11 (0.03) 4.31	0.05 (0.02) 2.94
Minat			

## Indirect Effects of KSI on ETA

#### **Figure 4. Indirect Influence Result**

### CONCLUSION AND SUGGESTION

#### Conclusion

Based on these research results and discussion in prior chapters, these several conclusions that could be made as follows:

- Broadcast program variables had positive and significant impact towards listening interest to radio. Meaning that the better the broadcast program, the listening interest to radio will also increase. Broadcast program variable is the variable which have highest influence on listening interest to radio.
- 2) Announcer variable had positive and significant impact on listening interest to radio. Meaning that the better the broadcasters, the listening interest to the radio will also increase.
- 3) Transmitter power had positive and significant influence towards listening interest to radio. Meaning that the better transmitter power, Listening interest to the radio will also increase.
- 4) Broadcast program variables had positive and significant influence on customer loyalty. Meaning that the better broadcast program, the customer loyalty will also increase.
- 5) Announcer variable had positive and significant impact on customer loyalty. Meaning that the better the broadcasters, the customer loyalty will also increase. Broadcast variable is the variable which has the highest influence on customer loyalty.
- 6) Transmitter power had positive and significant impact on customer loyalty. Meaning that the better transmitter power, customer loyalty will also increase.
- 7) Listening interest to radio had positive and significant impact on customer loyalty. Meaning that the better listening interest to the radio, the customer loyalty will also increase.

### Suggestion

Based on these results from this discussion analysis and some of conclusions above, these suggestions that can be given to complement the results such as:

## **For Agencies**

- 1) Outcome result from broadcast program which includes music, information and specialty is the main variable to increase listening interest to radio. As well as being more sensitive to current music hyped in order to playing songs or music that currently popular.
- 2) Announcer factors, especially skills, which are sensitive to economic, political and sociocultural situations need to be maintained to retain those interest in listening to good radio, by providing regular training or training to announcer to digging up their knowledge and their broadcast skills.
- 3) The low influence from transmitter power on listening interest to radio has something that the company needs to consider, especially during bad weather conditions, by further improving these transmitter quality so the radio would heard clearly whatever conditions.

#### **For Further Researchers**

The expectation from authors to next further research is they could dig up deeper regarding those variables which impact to affect listening interest to radio. The high influence from broadcast programs on listening interest to radio found that this research opens the possibility to other influences from other variables, such as word of mouth. And because of these high R Square value, its hoped that other researchers could re-test on different research objects.

#### REFERENCE

- Anindita, T. (2017). Stategi Konvergensi Radio Sebagai Upaya Perluasan Pasar Audience dan Iklan (Studi Kasus pada Swaragama FM, Geronimo FM dan Prambors Radio). Jurnal Komunikasi, 12(1).
- Arifki. (2018). Pengaruh Harga, Persepsi Kualitas, Dan Citra Merek Terhadap Keputusan Pembelian Melalui Minat Beli Konsumen Pada Produk Honda Spacy. *Tesis*. Universitas Mercubuana. Jakarta.
- Diane, RS. (2013). Radio Broadcasting and School for The Blind: Existing Program and Fledgling Student-Run Station at The Arizona State Schools For The Deaf and The Blind. *Journal of Visual Impairment & Blindness*, 107(2), 152.
- Liliyana. (2017). Strategi Program Siaran Radio Dangdut di Jakarta (Studi Kasus Pada Kenaikan Rating Radio Mersi FM Tahun 2014). *Jurnal Komunikasi, 8*(2).
- Margaretha, DSS. (2018). Strategi Manajemen Program Siaran Radio Dalam Menarik Minat Pendengar (Studi di Radio Komunitas Dwijendra), *Jurnal Kajian Ilmu Komunikasi*, *16*(1).
- Morissan. (2018). Manajemen Media Penyiaran. Edisi Revisi: Prenada Media Group. Jakarta.
- Tjiptono, F. (2012). Strategi Pemasaran. Edisi 3. Andi. Yogyakarta.
- Triartanto, A. Ius. Y. (2010). Broadcasting Radio. Pustaka Book Publisher. Yogyakarta.
- Vinda, MS. (2017). Programming Radio Berdasarkan Karakter Pendengar Pedesaan dan Perkotaan (Studi Kasus di Radio Pandowo Tulungagung dan She Radio Jawa Timur Surabaya). *Journal of Society and Media*, 1(1), 84-101.