



Editor: Lindianasari; Susi Sarumpaet Contemporary
Accounting Research

A Collection Of Accounting Research Reports

Contemporary Accounting Research

A Collection Of Accounting Research Reports

Editor : Lindianasari; Susi Sarumpaet



Contemporary Accounting Research; A Collection of Accounting Research Reports

Copyright @ 2019 Rona Majidah; Lindrianasari; Chara Pratami; Tri Joko Prasetyo; Tika Pratiwi; Rindu Rika Gamayuni; Tubarad; Annisa Nadhila; Yuztitya Asmaranti; Ratna Septiyanti; Ayu Riani Maretha; Susi Sarumpaet; Agrianti Komalasari; Dila Anjelika; Yenni Agustina: Nimas Rochma Khairani; Stefanus Erik Saputra; Einde Evana; Fatkhur Rohman; Agrianti Komalasari; A. Zubaidi Indra; Komaruddin; Agnes Fitria Wulandari; Agus Zahron Idris

Editors: Lindrianasari; Susi Sarumpaet

1st Ed. - Yogyakarta: Graha Ilmu, 2019

Published by GRAHA ILMU

Ruko Jambusari 7A Yogyakarta 55283 Telp: 0274-882262; 0274-889398; Fax: 0274-889057;

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of the publisher.

ISBN: 978-623-228-061-8

This Book is Available Electronically

BOOK DATA:

Format: 17 x 24 cm; x +186 page; fill paper: HVS 70 grams; BW/Colour ink; Cover paper: Ivori 260 grams; Cover ink: Colour; Finishing: Perfect Binding: Laminasi Doff.



Preface

ndergraduate and master's students are required to write a thesis involving a scientific research in order to complete their degree. Such a task is carried out under the supervision of the lecturers and professors who are experts in the fields being researched. The research and writing process have been completed in order to achive the best results as good sereach papers.

The purpose of this monograph is to compile among the best papers written by those students and provide examples of the research reports by undergraduate and postgraduate students in accounting discipline. Various topics are presented, from environmental issues to corpotate performance, and from fraud to culture issues at government institutions. Theare are also research that compare the data of Indonesia and neighbouring coutnies.

Completed in relatively short time and limited funding as the requirement of their degrees, limitations in certain areas, such as theoretical framework, data sampling, methodological amd writing issues, are unavoidable. Nonetheles, such ciscumstances and the selection of the issues, make it suitable for this monograph to be used as a reference where research limitations need to be discussed in related courses, such as Research Methodology and Statistics for Business Research.

vi

The instructors/lecturers can assign their students to perform a critical review within their research capabilities. Students can also use the divered topics of this monograph and choose the one(s) suitable for their own. Since these reseach were conducted by previous students, the current students may relate better to their own cases. By doing so, students may learn from the previous research and improve their knowledge and skills in conducting a better research and write better papers to be published in reputable journals.

Editor



Table of Contents

Preface		v
Table of Cor	ntents	vii
Chapter 1	Carbon Emissions, Profitabilty, and Environme Recognition by Rona Majidah, Lindrianasari, Chara Pratam Tri Joko Prasetyo	
	1.1 Introduction	2
	1.2 Literature Review	3
	1.3 Methods	9
	1.4 Findings and Argument	11
	1.5 Conclusions and Suggestions	15
	1.6 References	16
Chapter 2	The Influence of Compensation Suitability, Int Control System, The Use of Information Techn Ethical Culture of Organization and Competen on Fraud at Local Government by Tika Pratiwi, Rindu Rika Gamayuni, Chara Pratami, T. Tubarad	ology,
	2.1 Introduction	22
	2.2 Material and Method	24
	2.3 Discussion	33

	2.4 Conclusions	
	2.5 Limitations	35
	2.6 References	35
Chapter 3	The Influence of Environmental Investment, The Typ	36
Chapter	of Industry, and Government Ownership Towards	e 43
	Environmental Performance	
	by Annisa Nadhila, Lindrianasari, Yuztitya	
	Asmaranti, Ratna Septiyanti	
	3.1 Introduction	
	3.2 Literature Review	44
	3.3 Research Methods	46
	3.4 Discussion of Research Results	51
	3.5 Conclusions and Suggestions	53
	3.6 References	58
Chapter 4	Jokowi Effect: A Study on The Market Reaction	60
•	to The Presidential Election in Indonesia	63
	by Ayu Riani Maretha, Susi Sarumpaet,	
	Agrianti Komalasari	
	4.1 Introduction	1000
	4.2 Literature Review and Hypotheses Development	64
	4.3 Research Design	66
	4.4 Results and Discussion	68
		70
	4.5 Conclusions, Implications and Limitations4.6 References	72
Chapter 5		72
Chapter 5	Flypaper Effect of Regional Expenditures and It's	75
	Impact to The Level of Regional Financial	
	maependence	
	by Dila Anjelika, Rindu Rika Gamayuni,	
	Agustina	
	5.1 Introduction	76
	5.2 Review of Literature	77
	5.3 Research Methods	79
	5.4 Results and Discussion	81
	Discussion	0-

ix

Contemporary Accounting Rese	
The Reco	

	١	ľ	
		ì	

		CO STANDARD AND ADMINISTRATION OF THE PROPERTY.	
	8.	4 Conclusion	
	8.	5 References	146
	Δ	nalysis of Influence of Auditor Quality	147
Chapter 9	or	Earnings Management Case Study of Public	151
	C	ompanies in Asean	
	by	Agrianti Komalasari, A. Zubaidi Indra,	
	-,	Komaruddin	
	9.1	Introduction	154
	9.2	Theoritical Basis and Development	152
		of Hypotheses	153
	9.3	Research Method	154
	9.4	Data Analysis	157
	9.5	Discussion	157
	9.6	Conclusions	159
	9.7	References	160
Chapter 10	The	Effect of Corporate Income, IFRS Convergence,	163
		The Complexity of Company's Operations	
	to A	udit Report Lag	
		gnes Fitria Wulandari, Agrianti Komalasari,	
	\mathbf{A}_{i}	gus Zahron Idris, Lindrianasari	
	10.1	Introduction	164
	10.2	Literature Review and Hypotheses Development	165
	10.3	Research Method	169
	10.4	Findings And Argument	170
	10.5	Conclusions and Suggestions	178
	10.6	References	179
Author			
			183

-00000-



Flypaper Effect of Regional Expenditures and It's Impact to The Level of Regional Financial Independence

Dila Anjelika*), Rindu Rika Gamayuni, Yenni Agustina Department of Accounting, University of Lampung *)email: dilaanjelikaliu@gmail.com

ABSTRACT

regional expenditures of country and city governments in Indonesia and it impacts on the level of regional financial independence. The population used in this study is country/city of Indonesia for the period of 2014-2016. Samples were obtained are as much 252 country/city in Indonesia. Analysis of data used in this research is to test the classical assumption and hypothesis testing with multiple linear regression methods. The results found that own-source revenue and unconditional grants have the positive effect on regional expenditures. The Coefficient value of unconditional grants much bigger than the own-source revenue and both of them showing a significant result, this thing shows flypaper effect has already happened on the regional expenditures in Indonesia. The regional expenditures also effect on the level of regional financial independence in Indonesia.

Keywords: Flypaper Effect, Regional Expenditures, The Level of Regional Financial Independence.

5.1 Introduction

The implementation of regional autonomy in Indonesia began with the implementation of Law No. 22 of 1999 (later revised into Law - Law No. 3 of 2004) on local government and Law No. 25 of 1999 (later revised into Law - Law Number 33 of 2004) regarding the financial balance between central and local government. Through regional autonomy, the regions no only implement the instruction given by the central government but also demand the development of creativity and innovation of potential areas that are less than optimal before the implementation of autonomy.

In the current era of autonomy, it is expected that the regions become self-sufficient in the management of their authority, which is marked by the strengthening of fiscal capacity or regional PAD and reducing transfer funds from the center. Hines and Thaler (1995) in GoeminneStijnet al. (2017) says:

"Grants to be equivalent to an increase in income that inhabitants should spend analogously to an increase in income."

In other words, transfers should encourage governments to increase public spending in line with increased regional revenues. However, transfers are confronted with a common phenomenon in supporting the success of regional development in that there is an increase in regional expenditure in line with increased transfer funds from the government, so the granting of such transfers results in ineffectiveness in financing regional expenditures where the greater expenditure response to transfers, hence the phenomenon called *flypaper effects* (Hamilton, 1983; Hines and Thaler, 1995; Melo, 2002).

Starting from the background, this research is to analyze whether the phenomenon of *flypaper effect* on Regional Expenditure in the implementation of regional autonomy. Ladner *et al.* (2016) say that "Local autonomy is a highly valued feature of good governance". Regional financial independence can be seen from the ratio of PAD to total revenue. Based on the criteria of independence level according to Halim, the level of independence of regency / city government in Indonesia is still very low.

Table 5.1 Level of Financial Independence of Local Government

Independence	Financial Co. 1	Local Government
0-25		Relationship Pattern
25-50	7 23011	Instructive
50-75	Intown	Consultative
75-100	Intermediate High	Participatory

Achievement of independence of a region will improve the welfare of the community. Based on the description above, this research is entitled "Flypaper Effect on Regional Expenditure and It's Impact to the Level of Regional Financial Independence".

5.2 Review of Literature

The Agency Theory

According to Lane (2003) agency theory can be applied in public organizations, it states that modern democracy is based on a series of principal-agent relations. In relation to this research issue is that the central government is seen as a principal and local government as agents, and legislation is implicitly a form of contract between principal-agent.

The regulation states all the obligations and rights of the parties involved in the government. One of the rules that are explicitly a manifestation of agency theory is Law no. 33/2004 which affirms that for the exercise of the authority of the Regional Government, the Central Government shall transfer the balancing funds, comprising the General Allocation Fund (DAU), the Special Allocation Fund (DAK), and the Regional Section of tax and non-tax Revenue to the Regional Government (as an agent).

The purpose of the establishment of these regulations is the implication of the existence of the era of regional autonomy, namely for development. In practice, however, most areas get the transfer

from the principal as the main source of funds for agents to finance the finance to finance the finance that the finance the finance that the day-to-day activities.

Flypaper Effect

The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The term flypaper effect was first introduced by Courant, Gramlich, The te The term flypaper effect The term flypaper effect Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1979) to articulate Arthur Okun's (1930) thinking that "montes Rubinfeld (1970) thi Rubinfeld (1979) to article Ru sticks where it fills. So the word is written as it is without being translated effect" in Indonesian so the word is written as it is without being translated effect" in Indonesian 30 translated Vegh and Vuletin (2015) in Inayati (2017) argue that the flypaper effect is Wegh and vuletin (2007)
Widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation in public finance that holds the widely documented as a regulation of the widely documen widely documented to spend higher transfers than on spending their own.

Own-Source Revenue

Based on Law Number 33 of 2004 regarding Financial Balance, it is stated that the Own-Source Revenue, hereinafter referred to as PAD, is income obtained by the area collected by Regional Regulation in accordance with the laws and regulations.

Unconditional Grants

According to Rosen (1999: 497-500) and Boex (2001: 7) in Afrizawati (2012) unconditional grant is a transfer granted by the central government to local governments without any specific requirement, meaning that local governments can be using the transfer in accordance with the interests of the relevant area without any specific restrictions set by the central government. According to Brojonegoro and Vazquez (2005: 159), unconditional grants in Indonesia are in the form of General Allocation Funds and Revenue Sharing Funds.

Regional Expenditure

According to Law no. 58 of 2005, that regional expenditure is a regional government liability recognized as a deduction of net worth. Meanwhile Minister of Home Affairs Regulation No. 13 of 2006 states that regional expenditure is an estimation of local expenditure expenses allocated fairly

and equitably to be relatively enjoyed by all community groups without discrimination, especially in the provision of public services.

Regional Financial Independence

The definition of regional finance as contained in the elucidation of article 156 paragraph (1) of Law Number 32 the Year 2004 on Regional Government is:

"Regional finance is all rights and duties of the region that can be assessed with money and everything in the form of money and goods may be the property of the region in connection with the exercise of such rights and obligations".

Regional financial independence (fiscal autonomy) demonstrates the ability of local governments to finance government activities, development, and services to communities that have paid taxes and levies as a necessary source of income.

5.3 Research Methods

Types and Data Sources

The data used in this study is secondary data. In this study, the data used is the realization of APBD data and published on the website of Directorate General of Fiscal Balance Ministry of Finance.

Population and Sample

The population in this study is all local governments in districts/cities in Indonesia. While the selection of samples in this study using cluster sampling and purposive sampling method. Cluster sampling is done by dividing the population into several groups then randomly selected (Hartono, 2015). In this study, the samples taken were 50% of the total number of districts / cities in each province which was then chosen randomly. Furthermore, from several random samples will be re-selected by using purposive sampling method with criteria selected in the form of:

1. Regency/City that is not a new or established region during the study period

2. The district/municipality government has data on APBD realization of the Directorate General of h The district/municipality 8- realization and published on the website of the Directorate General of Fiscal Physics of Figure 12014-2016.

Independent Variable

The independent variables in this study are local revenue (X₂) and local expenditure (Y) into indep. The independent (X₂) and local expenditure (Y) into independent unconditional grants (X₂) and local expenditure (Y) into independent unconditional grants (X₂) and local expenditure (Y) into independent (X₁). variables when influencing the level of regional financial independence (Z)

The Original Revenue is measured as follows:

Own-source revenue = Local Tax + Local Retribution + Management

Result Regional Property separated + Other Legitimate PAD

2. Unconditional Grants are measured by the amount of DAU and DBH on realized APBD.

Dependent Variable

Expenditure Area

Expenditure Spending Area can be seen from the total Expenditures for each district / city that comes from data on the Budget Realization Report in the expenditure post as follows:

Regional Expenditures = Operating Expenditures + Capital Expenditures +

Unexpected Expenditures

2. The level of Regional Financial Independence is measured as follows: Own Source Revenue x 100%

Total Revenue

Data Analysis Method Data

Analysis used in this research is descriptive statistics, classical assumption test, multiple to test, multiple linear regression analysis, and hypothesis test consisting of coefficient of determination test, simultaneous significance test, test of individual parameter significance, and different *t-test*.

The following is the statistical model used in this study.

BD =
$$\alpha + \beta_1 PAD + \beta_2 TTB + \epsilon$$

TKKD = $\alpha + \beta_1 BD + \epsilon$

5.4 Results and Discussion

Descriptive Statistics

- The level of regional financial independence (TKKD) in 2014-2016 shows an average value of 0.1043, the lowest independence is 0,00 that is in Arfak Mountains Regency 2014, while the highest level of independence is 0,82 that is in Badung regency in 2016.
- Own-Source Revenue (PAD) in the year 2014-2016 shows average value Rp205.027.470.828, with the lowest original revenues of Rp449,689,240 in Arfak Mountains in 2014, while the highest local revenue of Rp9,883,776,583,275 is in Klungkung Regency in 2014.

Table 5.2 Descriptive Statistical Test Results

	N	Minimum	Maximum	Mean	Std. Deviation
PAD	756	449.689.240	9.883,776,583,275	205.027.470.828	520.778.131.139
TTB	756	98,994,935,094	50,501,690,286,600	886.900.725.642	2.545.880.659.598
BD	756		75.489.827.470.388	1.399.449.475.301	3.466.814.108.862
TKKD	756	.00	.82	.1043	.09707
Valid N (listwise)	756				

 Unconditional grants (TTB) in 2014-2016 shows the average Rp886.900.725.642, with the lowest unconditional transfers Rp98.994.935.094 that is in the District of Kepulauan Meranti in 2014, while the highest unconditional transfer of Rp50,501,690,286,600 is in West Seram District 2014.

4. Regional Expenditure (BD) in 2014-2016 shows the average value of Rp1.399.449.475.301, with the lowest expenditure of Rp159.358.165.145

in Arfak Mountains in 2014, while the regional spending the highest amount of Rp75.489.827.470.388 that is in Klungkung regency in 2014

5.5 Discussion of Research Results

This study has passed the classical assumption test that is normality lest multicollinearity, heteroscedasticity, and autocorrelation. Furthermore, for the first regression model is known to test results coefficient of determination shows the value of adjusted R² of 0.902 means, for 90.2% regional expenditure influenced independent variables, while the rest of 9.8% influenced by other variables not included in this regression model. Then for the second regression model is known to test the coefficient of determination shows the value of adjusted R² of 0.275 means 27.5% the level of regional financial independence influenced independent variables, while the remaining 72.5% influenced by other variables not included in this regression model.

Based on F-statistic test results in the first regression model shows the F calculated value of 2793,092 shows a larger value of F table of 3.011 with a significance level of 0.000 below 0.05. This shows the regression model in this study can be used because all independent variables significantly influence the dependent variable. Likewise in the second regression model. F-statistical test results showed the value of F arithmetic amounted to 232,098 shows a larger value of F table of 3.857 with a significance level of 0.000 below 0.05. It shows the regression model in this research can be used because the independent variable has a significant effect on the dependent variable.

Hypothesis

Test Individual Parameter Significance Test (Test Statistic t)
 Statistical test t conducted to determine the level of significance of influence between each independent variable to the dependent variable. This test is performed at a 95% confidence level or α = 5%. If the significance value t<0.05 then the independent variable individually affect the dependent variable, otherwise if the significant</p>

value t > 0.05 then the independent variable individually does not affect the dependent variable.

Table 5.3 Hypothesis Test Results Regression Model 1

Model	Unstandardized Coefficients		Standardized Coefficients	ι	Sig.	
	В	Std. Error	Beta		257000	
(Constant)	1.525	.446		3.416	.001	
1 PAD	.133	.006	.347	21.655	.000	
ттв	.837	.019	.697	43.528	.000	

a. Dependent Variable: BD

Table 5.4 Hypothesis Test Results Regression Model 2

	Model	Unstan Model Coeff		Standardize d Coefficients	t	Sig.	
		В	Std. Error	Beta			
-	(Constant)	-31.527	1.897		-16.617	.000	
	BD	1.046	.069	.525	15.235	.000	

a. Dependent Variable: TKKD

2. Differences T-Test

Differences T-Test in this study compares the average value of local revenue derived from the region itself (PAD) with local revenue derived from the transfer of unconditional (TTB).

Table 5.5 Test Results of Different T-Test

		Levene's Test for Equality of Variances		t-test f		y of Means
		F	Sig.	t	dſ	Sig. (2-tailed)
Local	Equal variances assumed	474.316	.000	-51.789	1220	.000
revenue	Equal variances not assumed			-51.789	732.769	.000

Sources: Data collected.

The Influence of Own-Source Revenue to Regional Expenditures

Based on the results of the variable testing of own-source revenue (PAD) has a beta value of *Unstandardized Coefficients* B of 0.133 indicating that the own-source revenue (PAD) has a positive effect on Regional Expenditure and a significant value of 0.000 is smaller than 0.05. The results of the hypothesis show that the own-source revenue of the region has a positive effect on regional expenditure. The results of this study support the research conducted by Erlina and Nur (2017), Iskandar (2012) which proves that the Own-Source Revenue has a positive and significant impact on the Regional Expenditures.

The Influence of Unconditional Grants to Regional Expenditures

Based on the results of variable testing of unconditional grants (TTB) has a beta value of *Unstandardized Coefficients* B of 0.837 indicates that Unconditional Grants have a positive effect on Regional Expenditure and a significant value of 0.000 is less than 0, 05. The results of the hypothesis show that unconditional grants have a positive effect on regional expenditure.

The results of this study support the research conducted by Maimunah (2006) and Iskandar (2012) shows unconditional grants have a positive and significant impact on the Regional Expenditures.

Analysis of Flypaper Effect on Regional Expenditure

Based on the test results in hypothesis the 1st and the 2nd hypothesis, between local revenue (PAD) and unconditional transfers (TTB) to regional expenditure in Indonesia shows that PAD and TTB have a positive effect on local expenditure, this TTB is more dominant in financing regional expenditure, it can be seen from value of coefficient of TTB (0,837) bigger than coefficient value of PAD (0,133) and value of both significant, this result indicates that happened *flypaper effect* at local expenditure in Indonesia. The occurrence of the *flypaper effect* on regional expenditures in Indonesia is reinforced by different test results of a *t-test*, which indicates there is an average difference between the number of unconditional transfers (TTB) sourced from the central government with revenues

sourced from the region itself (PAD). These results provide empirical evidence that there has been a *flypaper effect* on the district/city spending in Indonesia. The results of this study support research conducted by Inayati (2017), and Amalia (2017) which proves that most districts/cities in Indonesia experience *flypaper effect*.

The Influence of Regional Expenditures to Regional Financial Independence

Based on the results of the variable testing of Regional Expenditure (BD) has a beta value of *Unstandardized Coefficients* B of 1,046 indicates that the Regional Expenditure has a positive effect on the Regional Financial Independence and significant value 0.000 less than 0.05. The results of the hypothesis show that the Regional Expenditure has a positive effect on the level of Regional Financial Independence. This result study is inline with Gamayuni (2018), stated that Local Expense has significant effect on autonomy ratio. The bigger local expense, the more independent local government is, or more able to fund governmental activity, development, and service for community.

This means that despite the phenomenon of flypaper effect on regional expenditure, but in this study is not proven to cause independence of an increasingly declining region. This in fact proves that the overactive attitude of local governments to the importance of transfer. The increase of transfers is addressed by local governments of districts/cities in Indonesia by raising the PAD excavation. The results of this study also indicate that unconditional grant acceptance is not a substitute for the collection of revenue from the region itself (PAD).

The use of effective and efficient transfer funds to improve facilities and infrastructure required by the local government so that people feel satisfied impact on the productivity of the industrial sector increased and generate maximum local revenue (Sari, 2015). This study also reinforces Haryanto's (2014) statement that the increase in transfer budget to the regions is not a problem if it is supported by the quality of regional spending that is superior. The increase in transfer funds is in line with an

increase in spending excellence such as capital expenditures that we contribute substantially to local revenue. The original in ultimately contribute substantially to local revenue. The original income, increases then the area can be said to be independent.

Conclusion and Suggestions 5.6

Conclusion

Based on the purpose of this study it can be concluded that the flying effect is a phenomenon when the local government in terms of financing the spending more funded from the transfer than its own income. From the result of data analysis that has been done, hence can be concluded that happened flypaper effect at the expenditure of regency/city in Indonesia in the year 2014-2016 which is shown from a value of a coefficient of transfer bigger than coefficient value of PAD to expenditure area and both significant. But in this case not proven to cause independence of an increasingly declining region. This is due to the fact that the provision of transfers is relatively larger and is followed by an increase in sub-national spending, but if supported by a superior quality of regional spending that will ultimately contribute substantially to local revenue. Regional acceptance increases, then the area can be said to be independent. The results of this study provide evidence that grant receipts are not unconditionally substituted for local revenue collection efforts and illustrate that local governments in Indonesia are generally quite good at managing existing transfer funds so that this large transfer can improve independence regional finance in Indonesia which in this case is still in a very low category.

Suggestion

Based on the results of the above research, the researcher suggests some suggestions, among others:

1. For local government, it is expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the achievement of PAD to a higher level so the expected to increase the expected to increase the expected to be achieved to the expected to the expected to be achieved to the expected to the expecte to a higher level so that the provision of unconditional grants call improve the level of regional financial independence in Indonesia which is still in a very low category.

9. For the next researcher, it is expected to add other variables regarding the implications of the occurrence of *flypaper effect*, increase the sample to be studied and also expand the study period to be studied.

5.7 References

- Abdul Halim. 2004. Akuntansi Keuangan Daerah. Salemba Empat. Jakarta.
- Afrizawati. 2012. Analisis Flypaper Effect pada Belanja Daerah Kabupaten/Kota di Sumatera Selatan. Jurnal Ekonomi dan Informasi Akuntansi. Vol. 2, No.1.
- Amalia, Fitri. 2017. Flypaper effect of regional expenditures and it's impact to regional inequality. Jurnal Ilmu Ekonomi. Vol. 6, No.1, pp. 125-138.
- Brojonegoro, Bambang dan Jorge Martinez Vazquez, 2005. An Analysis of Indonesia's Transfer System: Recent Performance and Future Prospects. Working Paper, hal 02-13, May. Andrew Young School of Policy Studies, Georgia State University.
- Boex, Jameson. 2001. An introductory Overview of Integovernmental Fiscal Relation. Fiscal Policy Training Program 2001 and Fiscal Decentrlization Cource. George Satate University. Atlanta. Georgia.
- Gamayuni, Rindu Rika. 2016. The effect of regional government characteristics and the examination result of Indonesian Supreme Audit Institution on Economic Growth with Financial Performance as intervening variable in district and city government of Lampung Province. Research Journal of Finance and Accounting, Vol.7 No.17 September 2016
- Goeminne, S., Smolders, C., Vandorpe. 2017. The real impact of a one-off fiscal restriction: empirical evidence of a flypaper effect in Flemish municipalities.

 Gue

 Gue

 Goeminne, S., Smolders, C., Vandorpe. 2017. The real impact of a one-off fiscal public Money & Management. Vol. 37, No. 4, pp. 285-292.
- Gujarati, Damodar N. 1995. Basic Econometrika. Third Edition.

 McGrawHill Companies, Inc. New York.

- Ghozali, Imam. 2013. *Aplikasi Analisis Multivariate dengan Program Sp*_{SS}
- Hamilton, B. W. 1983. The Flypaper Effect and Other Anomalies. Journal of Public Economics. Vol. 22, No. 3, pp. 347-361.
- Hartono, Jogiyanto. 2015. Metodologi Penelitian Bisnis. BPFE Yogyakarta.
- Haryanto, J. T. 2014. Peningkatan Kualitas Belanja di Daerah _{Sudah} Mendesak. *http://www.kemenkeu.go.id/en/node/41467*. Diakses tanggal 12 Januari 2018.
- Hines, J. R. and Thaler, R. H. 1995. Anomalies: the flypaper effect. Journal of Economic Perspectives. Vol. 9, No. 4, pp. 217–226.
- Holtz-Eakin, Doglas, Harvey S & Schuyley Tilly, 1985. Intempora Analysis of State A Local Government Spending: Theory and Tests. Journal of Urban Economics Vol. 35, pp.159–174.
- Inayati, Nur Isna dan Setiawan, Doddy. 2017. Flypaper Effect pada Belanja Daerah Kabupaten/Kota di Indonesia. Jurnal Ekonomi dan Kenangan. Vol. 1, No.2, pp. 220-239.
- Iskandar, Irham. 2012. Flypaper Effect Pada Unconditional Grant. Jumil Ekonomi Pembangunan. Vol. 13, No. 1.
- Jensen, Michael C. dan William H. Meckling. 1976. Theory of the firm: Managerial Behavior, Agency Costs and Ownership Structure. Journal of Financial Economics. Vol. 3, No. 4, pp. 305-360.
- Korzhenevych Artem and Langer Sebastian. 2016. The Flypaper Effect In Germany: An East-West Comparison. CEPIE Working Paper. Vol. 10, No. 16.
- Ladner, A., Keuffer, N., dan Baldersheim, H. 2016. Measuring Local Autonomy in 39 Countries. Regional dan Federal Studies. Vol. 26, No. 3, pp. 321-357.
- Lane, Jan-Erik. 2003. Manegement and Public Organization: The Principal Agent Framework. Working Paper. University of Genewa an National University of Singapore.

- Mahmudi. 2013. Akuntansi Sektor Publik. UII Press Yogyakarta.
- Melo, Ligia. 2002. The Flypaper Effect Under Different Institusional Contexts:

 The Colombian Case. Public Chaoice. Vol. 111, No. (3-4), pp. 317-345.
- Mutiara Maimunah. 2006. Flypaper Effect pada Dana Alokasi Umum (DAU) dan Pendapatan Asli Daerah (PAD) terhadap Belanja Daerah pada Kabupaten/Kota di Pulau Sumatera, Simposium Nasional Akuntansi IX Padang 23-26 Agustus 2006.
- Mardiasmo. 2002. Otonomi daerah sebagai upaya memperkokoh basis perekonomian daerah. *Jurnal Ekonomi Rakyat*, Artikel Th. I No.4 Juni 2002. Jakarta. Ndadari, Adi. 2008. *Perilaku Asimetris Pemerintah Daerah Terhadap Pemerintah Pusat*. 2nd konferensi UKWMS, Surabaya 6 September 2008.
- Peraturan Pemerintah No. 13 Tahun 2006 tentang Pedoman Pengelolaan Keuangan Daerah.
- Peraturan Pemerintah No. 71 Tahun 2010 tentang Standar Akuntansi Pemerintah.
- Rosen. 1999. "The Flypaper Effect is not An Anomaly". Yale University and University at California. Cowless Foundation Paper No.1113.
- Sari, Putri Ika. 2015. Pengaruh DAU, DAK, dan Belanja Modal terhadap Tingkat Kemandirian Keuangan Daerah. Seminar Nasional Universitas PGRI Yogyakarta.
- Sari, Erlina dan Asyik, Nur. 2017. Pengaruh PAD, DAU, DAK, dan DBH terhadap Belanja Daerah. *Jurnal Ilmu dan Riset Akuntansi*. Vol. 6, No. 5.
- Susilo, Gideon Tri Budi dan Hariadi, Priyo. 2007. Analisis Kinerja Keuangan Daerah Sebelum dan Sesudah Otonomi Daerah (Studi Empiris di Provinsi Jawa Tengah). Konferensi Penelitian Akuntansi dan Sektor Publik Pertama.

- Tahar, Afrizal dan Zakhiya, Maulida. 2011. Pengaruh PAD dan DALI terhadap Kemandirian Daerah dan Pertumbuhan Ekonomi. Jungan Akuntansi dan Investasi Vol. 12, No. 1, pp. 88-99.
- Turbull, G.K. 1998. "The Overspending and Flypaper Effect of Fiscal Illusion: theory and Empirical Evidence", Journal of Urban Economics. Vol. 44, No. 1, pp. 1-26.
- Undang Undang Republik Indonesia Nomor 32 Tahun 2004 tentang Pemerintah Daerah.
- Undang Undang Republik Indonesia Nomor 33 Tahun 2004 tentang Perimbangan Keuangan Antara Pemerintah Pusat dan Pemerintah Daerah.
- Undang-Undang Republik Indonesia No. 58 Tahun 2005 tentang Pengelolaan Keuangan Daerah.
- Undang-Undang Republik Indonesia No.14 Tahun 2015 tentang Anggaman Pendapatan dan Belanja Negara Tahun Anggaran 2016.
- Vegh, A. C. dan G. Vuletin. 2015. Unsticking the Flypaper Effect in an Uncertain Word. Journal of Public Economics. Vol. 131, pp.142-155.
- Walidi. 2009. Pengaruh Dana Alokasi Umum Terhadap Pendapatan Perkapita, Belanja Modal Sebagai Variabel Intervening, Tesis. Medan. Pascasarjana Universitas Sumatera Utara.

www.djpk.kemenkeu.go.id/diakses pada 20-10-2017.

https://www.bps.go.id/diakses pada 20-10-2017.

-00000-

Contemporary Accounting Research

A Collection Of Accounting Research Reports

Diterbitkan Atas Kerjasama dengan



LEMBAGA PENELITIAN DAN PENGABDIAN KEPADA MASYARAKAT, UNIVERSITAS LAMPUNG

