FINANCIAL PERFORMANCE OF ISLAMIC BANKING IN INDONESIA WITH MAQASID SHARIAH APPROACH

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ABSTRACT

This research aims to demonstrate the financial performance of Islamic banking in Indonesia using the Magasid al-Shariah approach. This study used Partial Least Square (PLS) to evaluate the relationship between the Magasid al-Shariah concept and its indicators and linear regression to prove causality relationship between variables. The research objects were Bank Muamalat Indonesia (BMI), Bank BRI Syariah (BRIS), Bank BNI Syariah (BNIS), Bank Mandiri Syariah (BMS), Bank Panin Syariah (PBS), and Bank Mega Syariah Indonesia (BSMI). The results demonstrated that the indicator of research and development were the dominant indicators in the aspect of Tahdhib al-Fard (Individual Education) and had a contribution to ROE. However, the Tahdhib al-Fard aspect (Individual Education) did not affect ROA. The indicator of equitable development was the dominant indicator in the aspect of Iqamat al-Adl (building justice) and did not affect ROA; however, equitable and functional distribution of murabaha and musyarakah contributed to ROE. The indicator of real sector investment in the aspect of Jalb al-Maslahah (improving welfare) had a dominant formative contribution, and it contributed to ROE. The concept of Magashid Shariah simultaneously affects 34.9% of ROA and 39.7% of ROE.

Keywords: magasid shariah, financial performance, Islamic banking

INTRODUCTION

Measuring the performance of Islamic banks in terms ofprofitability considered is insufficient as a basis of Islamic banking advancement. Magashid Shariah index is a measurement of the Islamic banking performance; however, the realization of *Magashid* Shariah in Islamic banking is still poorly performed, as it is explained by Antonio (2012). Mohammed (as cited in Zahrah, 1997) states several elements of Magashid Shariah which can be measured through quantitative methods or referred to as Magashid Shariah index, namely the objective

of tahdhid al-fard (private education), iqamat al-'adl (constructing justice), and Jalb al-Maslahah (increasing welfare).

Abozaid and Dusuki (2007), Muhammad (2008), Ahmed (2011), Antonio (2012), Houssem (2012), Mansour (2013) claim that *Maqashid Shariah* is the concept of morality, ethics, and social values becoming a unity where these values contribute to improving the financial performance of Islamic banking. In other words, the higher the *Maqashid Shariah* of Islamic banking, the better the financial performance of Islamic banking.

According to Hilary and Hui (2009), Burton and Goldsby (2010), and Mayew (2012), religious values such as ethics and morals have a positive relationship with company's financial performance. Moreover, Adebayo (2013) explains Magashid Shariah, which is based on Islamic values such as ethics, moral. and social in Islamic economics and as a measure of the performance of Islamic banking, is expected to create Islamic economic human (HomoIslamicus).

According to Asutay (2007), Islamic human beings have their characteristics; namely, they are human economic (Homo and Islamic economicus) also economic human where they act as an agent of care related to social justice and economic growth centered on human and development. Islamic banking should realize this distinct potential as a market segmentation in observing Islamic banking market.

Furthermore, Setiawan (2009), Jahja (2012), and Wiranti (2014) claim that Islamic banking is banking that has two functions, namely social functions, and commercial functions. Accordingly, Islamic banking must examined integrally comprehensively related to its social performance and financial performance. Moreover, Sani Dangulbi (2012) asserts that Islamic banking performance measurement model has a unique characteristic that cannot be equated with the measurement of conventional The banking performance. measurement of Islamic banking performance must be measured by

using a model which is compatible with the objectives of Islamic law, namely *Magashid Shariah*.

The Magashid Shariah concept, which is based on Islamic values namely: business ethics, religious morals, and corporate social performance, is in contrast to new classic economics that rejects corporate social responsibility. As Friedman (1970) in the monetarism that theory states business institutions have full responsibility to the shareholders and not to social responsibility, shared values and individual responsibility are the responsibility of the government and they are not a business responsibility, social responsibility undermines the principle of a free society foundation.

This monetarism theory is widely used by capitalist scholars such as McWilliams and Donald (2000), Mattingly (2004), Surroca and Trib (2008), Rowley and Berman (2010), and Yang (2010), who point out that the concept of social responsibility performance has no positive contribution to the company's financial performance.

Some researchers only measure the performance of Islamic banking in terms of the probability of banks and this is considered insufficient as basis for Islamic banking advancement. Considering Islamic banking is disparate from conventional banking in terms of theory and practice, a paradigm shift needed in measuring performance of Islamic banking by bringing up Magashid Shariah as an assessment of the performance of Islamic legal values implementation.

LITERATURE REVIEW

Abu Zahrah classifies the purpose of Magashid Shariah, then it was developed by Muhammad Omar Mustafa by using the operational behavior approach method (Sakaran's Method) (Sakaran, 2000) to produce a measurable element to be the Magashid Shariah index. The classification of Magashid Shariah tahdhib purposes is al-fard (educating individuals), igamat al-'adl (building justice), and Jalb almaslahah (improving welfare) which were shown as "Concept (C)." Furthermore, it is developed into a broader characteristic called "Dimension (D)," a dimension which is further developed into measurable behavior namely "Element (E)."

development The of the Magashid Shariah concept by Houssem (2012), which measures the Magashid Shariah of al-Ghazali's thought as an interrelated entity, is by describing the spider network of Magashid Shariah the Index framework. Furthermore, Habib Ahmad (2011)proposes the measurement of the Magashid value through Islamic Shariah banking products by employing two assessment criteria, namely legal and social assessment. Both of these academics' thoughts are devoted to qualitative research as a descriptive study of Magashid Shariah.

The operational behavior approach (Sakaran's Method) can be described in an example of "Thirsty" as a "Concept", the behavior of thirsty people is to drink lots of "Water" as "Dimension" and thirst levels can be measured by "Glass Amounts" of water which are drunk as "Element". The following is an

overview of the Operational Behavior Approach (Sakaran's Method).

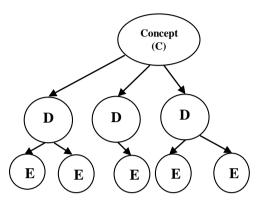


Figure 1. Sakaran's Method Source: Mohammed, et al., 2008

Hameed (2004) also develops measurement of Magashid the Shariah with a quantitative approach called Islamicity index, the measured indicators are: 1) profit and sharing ratio, 2) zakah performance ratio, 3) equitable distribution ratio, directors-employees welfare ratio, 5) Islamic investment vs. non-Islamic investment, 6) Islamic income vs. Non-Islamic income, 7) AAOIFI Index.

Furthermore, the classification of *tahdhib al-fard* (private education) includes four financial ratios namely; grants/ratio education of income, research costs/ratio of total costs, training costs/ratio of total costs, and publication costs/ratio of the total cost. These ratios illustrate the higher the bank allocates costs for the four indicators of the ratio. the better the education program for human resources of the company; thus it can improve the expertise, skills, and accountability of the company's human resources. Accordingly, this can increase productivity and value-added which ultimately can contribute to the company's financial performance.

The ratio of funding for training, research, and educational grants in the tahdhib al-fard classification is included in corporate intellectual capital. Islamic banking, which is a knowledge-based business company, has not only the tangible assets but also the intangible assets. Therefore, it must pay attention to the intangible assets in order to improve the company's financial performance. Intellectual capital is collective knowledge, information, intellectual, experience, organizational learning and competence, communication systems, customer relations, and brands that can create corporate value (Thomas, 2002).

Magashid Shariah index formulated by Mohammed, et al (2008) states that one of the ways for a company to achieve Magashid Shariah is to increase tahdhib al-fard (individual education) by allocating the corporate finance for education, training, and research programs which is the responsibility of Islamic companies as a social responsibility to improve the skills and knowledge of the employees. This is the intangible capital as the intellectual capital of the company in order to increase value-added and productivity of company performance which will ultimately contribute positively performance of financial statements.

The classification of *iqamat alladl* (building justice) according to Mohammed et al. (2008) covers three financial ratios namely; equitable distribution (investment profit/total of investment income),

functional distribution (Mudharabah model/total of and musharakah financing), interest-free and income/ratio of total income. Whereas according to Antonio et al. (2012),igamat the al-ladl classification includes the ratio of profit equalization reserves (PER)/net or investment income, mudharabah and musharakah modes/total investment modes, and interest-free income/total income. These ratios describe that the Islamic banking justice principle is achieved there are no disadvantaged stakeholders (customers and banks) and they are mutually beneficial.

The ratio of Profit Equalization Reserves (PER) or set aside income is a picture of injustice since the right of savers to receive profits has been postponed by the bank to anticipate losses. A fair distribution ratio by difference looking at the investment profit division between customers and Islamic signifies the implementation of the Islamic banking justice principle for investment process. mudharabah and musharakah model ratio show that banks have a role in increasing social justice as a contract of the principle of profit and loss sharing (PLS).

Moreover. there are two financial ratios in the classification of Jalb al-maslahah (improving welfare) as follows: the ratio of zakat payment/net assets and the ratio of real sector investment/ investment total. The zakat ratio represents the obligation of Muslims to share and increase the welfare of the poor so that it can reduce economic inequality. Also, the ratio investment deposits indicates that the banks place their funds in productive enterprises that move the real sector of the economy; hence, it has direct implications for society at large.

METHODS

This research used the Magashid Shariah Index approach to measure the financial performance of Islamic banks. The Magashid Shariah Index indicators consisted of private education, creating justice, and achieving public interest. The financial performance used indicators of Return on Assets (ROA) and Return on Equity (ROE).

Data analysis to test the relationship between the variables and its indicators was Partial Least Square Analysis. The objects of the

research were Islamic Commercial Banks in Indonesia. The samples taken were six Islamic Commercial Banks (ICB), namely Bank Muamalat Indonesia (BMI), Bank BRI Syariah (BRIS), Bank BNI Syariah (BNIS), Bank Mandiri Syariah (BMS), Panin Bank Syariah (PBS), and Bank Mega Syariah Indonesia (BSMI). The data collection technique was in the form of published Islamic Commercial financial Bank statement documentation.

RESULTS AND DISCUSSION

The loading factor value of the indicator of *Maqashid Shariah* concept in Islamic banking would be shown in Table 1 below:

Table 1. Outer Loading of	Maqashid Shariah	Indicators	in Islamic
Banking	g in Indonesia		

Indicator Variable	Variable	Standardized Loading Factor					
	2010	2011	2012	2013	2014	2015	
i1x1	Tahdhib al-Fard (X1)	0.8519	0.4715*	0.6289	-0.0672*	0.8670	0.2763*
i2x1		0.7656	0.8013	0.9395	0.9864	0.2096^{*}	-0.7622*
i3x1		0.5907	0.6889	0.5441	0.4200^{*}	0.9460	0.7768
i1x2	Iqamat al-'Adl (X2)	0.6704	0.9394	0.9183	0.8876	0.9624	0.9904
i2x2		0.8998	-0.0708*	0.8132	0.9519	0.9800	0.9614
i1x3	Jalb al-Maslahah	0.8892	0.6253	0.7853	0.015^{*}	0.9811	0.8808
i2x3	(X3)	0.8449	-0.7195*	0.9935	0.7499	0.9833	0.9697
ROA	Financial Performance	0.9715	0.9809	0.8128	0.9407	0.9532	0.9605
ROE	(Y)	0.9638	0.7642	0.9403	0.9536	0.9577	0.9689

The loading factor results of The *Maqashid Shariah* indicator in Islamic banking showed that in 2010 and 2012, all indicators had loading factor values of above 0.5, meaning that all indicators were declared valid. However, in 2011, there were indicators declared invalid, namely indicator of "allocation of education and training fund (i1x1)" in the aspect of *Tahdhib al-Fard* (X1), indicator of "affordable products and

services (i2x2)" in the aspect of *Iqamat al-'Adl* (X2), an indicator of "Real sector investment (i2x3)" in the aspect of *Jalb al-Maslahah* (X3).

Furthermore, in 2013, three indicators were claimed invalid, that was the indicator of "education and training fund allocation (i1x1)", the indicator of "socialization fund allocation (Advertisements) (i2x1)", and the indicator of "property distribution (zakat) (i1x3)". In the

following year, one indicator in the aspect of *Tahdhib al-Fard* (X1), namely the indicator of "allocation of research and development fund (i1x1)" did not have a valid loading factor value. Moreover, in 2015 there were two invalid indicators of the measurement of the *Tahdhib al-Fard* (X1) aspect, namely the indicator of "education and training fund

allocation (i1x1)" and "research and development fund allocation (i1x1)". This mean that the relationship between the indicator of "education and training fund allocation" of Islamic banking and the *Tahdhib al-Fard* variable was not well validated, therefore, as a reflective model, it would be excluded from the constructed model.

Table 2. Composite Reliability of *Maqashid Shariah* in Islamic Banking in Indonesia

Variable	Composite Reliability					
	2010	2011	2012	2013	2014	2015
Tahdhib al-Fard (X1)	0.6408^*	0.6985*	0.7579	0.4928^{*}	0.7575	0.0464*
Iqamat al-'Adl (X2)	0.7689	0.4042^{*}	0.8581	0.9171	0.9708	0.9757
Jalb al-Maslahah (X3)	0.8586	0.0081^{*}	0.8887	0.2895^{*}	0.9821	0.9234
Financial Performance (Y)	0.9671	0.8703	0.8710	0.9458	0.9545	0.9641

Table 2 showed the composite reliability of *Maqashid Shariah* in Islamic banking in Indonesia. The table revealed that the aspect of *Tahdhib al-Fard* (X1) in 2010, and all aspects of *Maqashid Shariah* in 2011 had composite reliability values under the criteria of 0.70; thus they were not reliable. Furthermore, In 2012 and 2014, the achievement of composite reliability value of all aspects of *Maqashid Shariah* was declared reliable.

In addition, *Tahdhib al-Fard* (X1) and *Jalb al-Maslahah* (X3) aspect in 2013 and 2015 had composite reliability values under the criteria of 0.70. From these results, it could be concluded that in the *Maqashid Shariah* reflective model evaluation, there was an

indicator claimed invalid, namely the indicator of "education and training allocation (i1x1)". indicator was one of the measuring instruments for the aspect of Tahdhib al-Fard (X1). In addition, in the reliability analysis, the Tahdhib al-Fard (X1) aspect was also stated to be unreliable as a measurement instrument of the reflective model of the Magashid Shariah concept. The aspect of Jalb al-Maslahah (X3) was also regarded to be unreliable due to the deficient data validity result for of "real the indicator sector (i2X3)". investment The indicators in the reflection model evaluation would be excluded from the construct of the Magashid Shariah concept and could not be used in the next hypothesis.

Table 3. T Statistic Table of Outer Weight of *Magashid Shariah* Concept

Correlation	T Statistics (O/STERR)					
	2010	2011	2012	2013	2014	2015
i1X1 => Tahdhib al-Fard	4.8113	1.1164*	2.5652	3.2858	35.8166	0.4576*
i2X1 => Tahdhib al-Fard	5.7550	3.3760	9.5053	30.3032	3.6026	0.9985^{*}
i3X1 => Tahdhib al-Fard	16.8613	1.6475	2.7782	7.0781	28.2958	1.0297^{*}
i1X2 => Iqamat al-adl	1.6754	26.3346	18.2485	52.3437	9.2616	1.6418
i2X2 => Iqamat al-adl	43.7454	5.2354	18.6023	37.2672	12.0835	0.7063^{*}
i1X3 => Jalb al-Maslahah	9.6995	2.2548	1.6564	3.4970	1.3378^{*}	1.0286^{*}
i2X3 => Jalb al-Maslahah	15.8761	1.8302	1.7007	8.4844	1.3913^{*}	1.7051
ROA => Financial Performance	16.9277	26.0155	3.1704	3.9118	2.0879	1.0659^*
ROE => Financial Performance	3.7000	6.2293	1.6901	27.4873	1.4923^{*}	1.0593^{*}

The research result in Table 3 showed the value of t statistics of all indicators toward the Magashid Shariah latent variable in 2010, 2012 and 2013 were valid. In 2011, there was one invalid indicator, namely the indicator of "education and training fund allocation (i1x1)" in the aspect of Tahdhib al-Fard. In 2014, two aspects of Jalb al-Maslahah, namely property distribution (zakat) (i1x3) and real sector investment (i2x3). had t statistic values under 1.64 t table and were declared invalid. Moreover, in 2015 there were seven invalid indicators and two reliable indicators, namely the indicator of "fair distribution assessment (i1x2)" in the aspect of Igamat al-Adl and indicator of "real sector investment (i2x3)" in the aspect of Jalb al-Maslahah.

Some research related to the *Maqashid Shariah* Index indicator was Muhammad, et al. (2008) and Antonio, et al. (2012), who stated that to measure the *Maqashid Shariah* Index, the indicators were the indicators of education and training, research and development as well as public outreach for the *Tahdhib al-Fard* variable. For the variable of *Iqamat al-'Adl* Indicator,

equitable the indicators were distribution, functional distribution (Mudharabah Musharakah and model,) and the elimination of usury elements. In addition, the zakat fund income and real sector investment were the indicators to measure the Jalb al-Maslahah variable. However, this research did not test the indicator of "usury elements elimination" since the indicator did not have a testable value. This meant that Islamic banking did not include usury income into its financial performance; thus the indicator was irrelevant to be tested in this research.

From the above result discussion, it could be concluded that the Magashid Shariah Index and its indicators could be empirically proven through a formative model. The Magashid Shariah Index concept was an idea from Muhammad, et al. (2008). It was first described in a qualitative approach that had not been empirically proven using quantitative approach. Accordingly, the verification in this research could be the basis for quantitative measurement of the Magashid Shariah Index performance in Islamic banking.

The result of simultaneously and partially regression test analysis of the Magashid Shariah concept contribution to Return on Assets (ROA) financial performance of Islamic banking in Indonesia for the 2010-2015 period was the value of F count of 2.141. This value was higher than the value of F table, which meant that Ho was rejected and Ha was accepted with the hypothesis that there was contribution of the Tahdhib al-Fard, Igamat al-Adl, and Jalb al-Maslahah variable simultaneously to the Return on Assets (ROA) performance of Islamic banking.

The result of data analysis showed that the Tahdhib al-Fard variable indicator had t count value lower than the t table value. Accordingly, it could be concluded that Ho was accepted and Ha was rejected with the hypothesis that there was no partial contribution of Tahdhib al-Fard variable Indicator to Return on Asset (ROA) performance of Islamic banking. Additionally, the Igamat al-Adl variable indicator also had t count value lower than the t table value; therefore, it could be interpreted that the Igamat al-Adl variable did not have any contribution to the Return on Assets performance of Islamic (ROA) banking partially.

However, there was one indicator of the *Jalb al-Maslahah* variable with the value of t count higher than the value of t table with the hypothesis that the *Jalb al-Maslahah* variable indicator had a positive contribution to the performance of Return on Assets (ROA) of Islamic banking partially. The indicator was the indicator of

"real sector investment (i2x3)" with a significance value of 0.004.

The determination coefficient of the Magashid Shariah concept on the Sharia Commercial Banks Return on Assets (ROA) performance was the R Square value of 0.349 (34.9%). This result described that performance of Return on Assets (ROA) of Islamic banking could be explained by the Magashid Shariah concept, namely the Tahdhib al-Fard, Igamat al-Adl, and Jalb al-Maslahah variable, which is 34.9%. In addition, this also meant that there were around 66.1% (100% -34.9%) explained by other variables outside the concept of Magashid Shariah.

The Anova Test (F) result of of contribution Magashid the Shariah concept to the Return on (ROE) performance Equity Islamic banking in Indonesia indicated that the value of F count was 2.638. This value was higher than the t table value which was 2.433. If the F count > F table, then Ho was rejected and Ha was This meant accepted. that hypothesis in this analysis revealed that there was a contribution of the Tahdhib al-Fard, Igamat al-Adl, and Jalb al-Maslahah variable simultaneously to the performance of Return on Equity (ROE) of Islamic banking.

Furthermore, the t statistic test result of the Tahdhib al-Fard variable indicator toward performance of Return on Assets (ROA) of Islamic banking showed that one of the indicators, namely "Allocation of research development fund (i2x1)" had t count value of 1,888. This value was higher than the value of t table of 1. 69913,

meaning that the Tahdhib al-Fard variable indicator contributed to the performance of Return on Assets (ROA) of Islamic banking. Moreover. for the *Igamat al-Adl* variable, the t count analysis result of "Equitable distribution (i1x2)" indicator was t count value of -1.858. In addition. the indicator "Functional distribution (murabaha & musharakah) (i2x2)" had t count value of 1.798. The values of t count for both Igamat al-Adl variable indicators were higher than t table value: thus Ho was rejected, and Ha was accepted. This meant that there was a contribution of the Igamat al-Adl variable indicators towards the performance of Return on Assets (ROA) of Islamic banking Indonesia.

The next analysis was to see the contribution of the Jalb al-Maslahah variable indicator to the Return on Assets (ROA) performance of Islamic banking partially. The result of the analysis revealed that the indicator of "Real sector investment (i2x3)" in the variable of Jalb al-Maslahah had t count value of 2.364, this value was higher than the value of t table of 1.69913. Consequently, it was concluded that Ho was rejected and Ha was accepted, that is, there was a contribution of the Jalb al-Maslahah variable indicator to the performance of Return on Assets (ROA) of Islamic banking in Indonesia partially.

The determination coefficient of the *Maqashid Shariah* concept on the performance of Return on Equity (ROE) of Sharia Commercial Banks was the R Square value of 0.397 (39.7%). This result illustrated that

the performance of Islamic banking Return on Equity (ROE) could be explained by the *Maqashid Shariah* concept, namely the *Tahdhib al-Fard, Iqamat al-Adl,* and *Jalb al-Maslahah* variable, amounted to 39.7%. Moreover, this meant that there were around 61.3% (100% - 39.7%) described by other variables other than the *Maqashid Shariah* concept.

The implementation of the Tahdhib al-Fard in the six Sharia Commercial Banks (SCB) bv three measured assessment indicators, namely the indicators of education and training fund allocation of Islamic banking human resources, research and development cost. and public awareness banking. Islamic All of these assessments could be used as an achievement assessment of Islamic banking on the values of Magashid Shariah. Omar (2008) stated that the higher Islamic banks allocated their funds for these three indicators, the better achievement of the Tahdhib al-Fard program has. This also impacted on the improvement of human resources quality and at the same time created information to the public about the objectives and products ofIslamic banking. Moreover, the contribution of the Tahdhib al-Fard aspect to Islamic financial performance, banking namely Return on Assets (ROA) and Return on Equity (ROE), as indicated in the partial test was the aspect of Tahdhib al-Fard did not contribute to the performance of Return on Assets (ROA) but had a contribution to Return on Equity (ROE).

This research proved that Islamic banking in Indonesia from

2010 to 2015 continuously reduced the fund allocation for Tahdhib al-Fard activities so that this did not affect its financial performance. This result was regrettable considering that Islamic banking in Indonesia had not been able to implement fundamental Islamic values (Magashid Shariah) properly. As a result, it was recommended for Islamic banks in Indonesia implement fundamental Islamic values consistently by increasing the allocation of education and training fund. research and development fund. and socialization funds (advertisements) in order to have a positive impact on Islamic banking financial performance.

The results of the t statistic test analysis (partial) discovered that the aspect of Igamat al-Adl (building justice) did not have a contribution to the financial performance of Islamic banking, namely Return on Assets (ROA) but had a contribution to Return on Equity (ROE). implementation of the *Igamat al-'Adl* aspect could be seen from the financing level of mudharabah and musyarakah of Islamic banking. This research showed that functional distribution indicator, namely the allocation of mudharabah musyarakah model financing in the Igamat al-'Adl aspect, contributed to the financial performance of Islamic banking Return on Equity (ROE); however, it did not indicate an influence on Return on Assets (ROA).

Further, the *Jalb al-Malahah* aspect could be analyzed from two measurement indicators, namely: the value of *zakat* fund allocation as the achievement of the general public

maslahah and the value of real sector financing as maslahah towards the productive economy. The t statistic test of Jalb al-Maslahah aspect in the Magashid Shariah concept of Islamic banking financial performance discovered that the aspect of Jalb al-Maslahah did not contribute to Return on Assets (ROA) and Return on Equity (ROE) of Islamic banking in Indonesia. This analysis result also indicated that the allocation of the fund did not have zakat contribution to financial however. the real performance: sector investment had a positive and significant contribution to Islamic banking financial performance.

The low allocation of *zakat* fund was the best reason to explain why the *zakat* fund allocation did not contribute to financial performance. The results of this research found that Islamic banking had not been able to distribute *zakat* optimally. The allocation of the *zakat* fund was the implementation of sharia banking alignments to the welfare of the community.

This research demonstrated that the role of zakat fund allocation in Islamic banking finance did not have a dominant influence enhance the Islamic banking financial performance. Accordingly, Islamic banking must see allocation of zakat fund not only as part of Islamic banking obligations but also could be used as a consideration to increase the profitability of Islamic banking. This was because the increase of zakat fund allocation directly was proportional to the increase of bank financial performance, and vice the increase in financial versa.

performance would have an impact on the increase of *zakat* fund allocation.

CONCLUSION

The of result causality relationship between the test Magashid Shariah concept and Islamic banking financial performance, namely Return on Assets (ROA) and Return on Equity (ROE), by using Multiple Linear Regression is the aspect of *Tahdhib* al-Fard, Igamat al-'Adl, and Jalb al-Maslahah in the Magashid Shariah concept simultaneously contribute to the Return on Assets (ROA) financial performance of Islamic banking in Indonesia, with a determination coefficient (R Square) value of 34.9%.

Partially, the aspect of Jalb al-Maslahah has a contribution to Return on Assets (ROA) represented by the indicator of "real sector investment." Meanwhile, the aspect of Tahdhib al-Fard and Igamat al-'Adl have no contribution to the Return on Assets (ROA) of Islamic The Tahdhib al-Fard. banking. al-'Adl, and JalbIgamat Maslahah aspect in the Magashid Shariah concept simultaneously contribute to Return on Equity (ROE) of Islamic banking financial performance in Indonesia with a contribution value of 39.7%. Besides, Partially, the aspect of *Tahdhib* al-Fard which represented by one indicator, namely the indicator of "Allocation of research and development fund" has a contribution to Return on Equity (ROE).

Furthermore, the *Iqamat al-Adl* aspect has a dominant contribution compared to other aspects. The *Iqamat al-Adl* aspect indicators, namely "Equitable distribution" and "Functional distribution" have a contribution to Return on Equity (ROE). Moreover, the aspect of *Jalb al-Maslahah* also contributes to Return on Equity (ROE) represented by the indicator of "Real sector investment."

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