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The impact of board indecency on Islamic bank performance in GCC

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Research Problem

- Islamic banks need a different governance from other banks
- Explore the impact of independent board members on the performance of Islamic banks in GCC
- No clear evidence of a relationship between board composition and firm performance was found (Hermalin & weisbach, 2003)



Theory of the study

Stewardship theory

Independency has no impact on the performance of firm. An Internal manager is more capable to manage the firm (Donaldson, 1990; Donaldson and Davis, 1991, 1994).

H₀ There is no impact of independent board members on Islamic bank performance in GCC.

Agency theory

Including independent board members can reduce agency cost (Mobbs, 2013).

H_a There is an impact of independent board members on Islamic bank performance in GCC.

Methodology

Table1: Sample Selection				
No.	Sector	Final study		
		sample		
1	Bahrain	5		
2	KSA	12		
3	Kuwait	6		
4	Qatar	3		
5	UAE	4		
	Total	30		



Methodology



Dependent variable: Islamic bank Performance

Islamic bank Performance: ROA ROE **Control variables**

Banks size Bank Age Total board members Independent variable: independent board members

independent board members: Ind_1 = zero to two Ind_2 = three to five Ind_3 = six to eight



Advance descriptive analysis

Ind	lepenc	lent	board	lofc	lirectors

Median = 50%				
High independency	Low independency			
High ROA	Low ROA			
High ROE	Low ROE			
Younger aged Islamic banks	Older aged Islamic banks			
Big sized Islamic banks	Small sized Islamic banks			

Performance of Islamic bank's



Empirical Analysis and test of hypothesis

- Two sub hypothesis:
- H_{0:} There is no impact of Ind_1 on Islamic bank's performance.

Table9: Empirical analysis

Independent variable	Label	ROA model		ROE model	
zero to two independent	Ind_1	T-test 2.548	Sig. .013	T-test 1.916	Sig. .059
member					

0.013 & 0.059 < 0.05

Acce

Accept the first sub alternative hypothesis



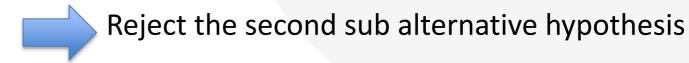
Empirical Analysis and test of hypothesis

 H_{0:} There is no impact of Ind_3 on Islamic bank's performance.

Table9: Empirical analysis

Independent variable	Label	ROA model		ROE model	
Six to eight	Ind_3	T-test	Sig.	T-test	Sig.
independent member		596	.553	077	.939

0.553 & 0.939 > 0.05





Empirical Analysis and test of hypothesis

- After accepting the first sub hypothesis and rejecting the second. The study <u>reject</u> the alternative hypothesis:
- Ha: There is an impact of independent board members on Islamic bank performance in GCC.



Conclusion and Recommendations

- It was noticed that the independency of board members level in GCC was 31.3% witch considered to be a low percentage.
- The independent board member (Ind_1) have a significant impact and a positive relation with ROA, but insignificant and negative impact on ROE.
- The independent board member (Ind_3) have negative relationship with ROA and ROE insignificant for both study models.
- Total board members have a positive impact on ROA and ROE, with a significant results for model ROA only.
- The size of the Islamic bank and the performance have a negative relation, with insignificant results for both models.
- A significant and positive impact is found of bank age on Islamic bank performance.
- ROA model represent the study more than ROE model.



Conclusion and Recommendations

- Having more than two independent member in the board will not benefit Islamic banks in GCC.
- Increase transparency between internal and external members.
- Develop corporate code for IBs.

