

# Analysis of return on equity, current ratio and debt to equity ratio on Islamic stock price

*by* Wisudanto Wisudanto

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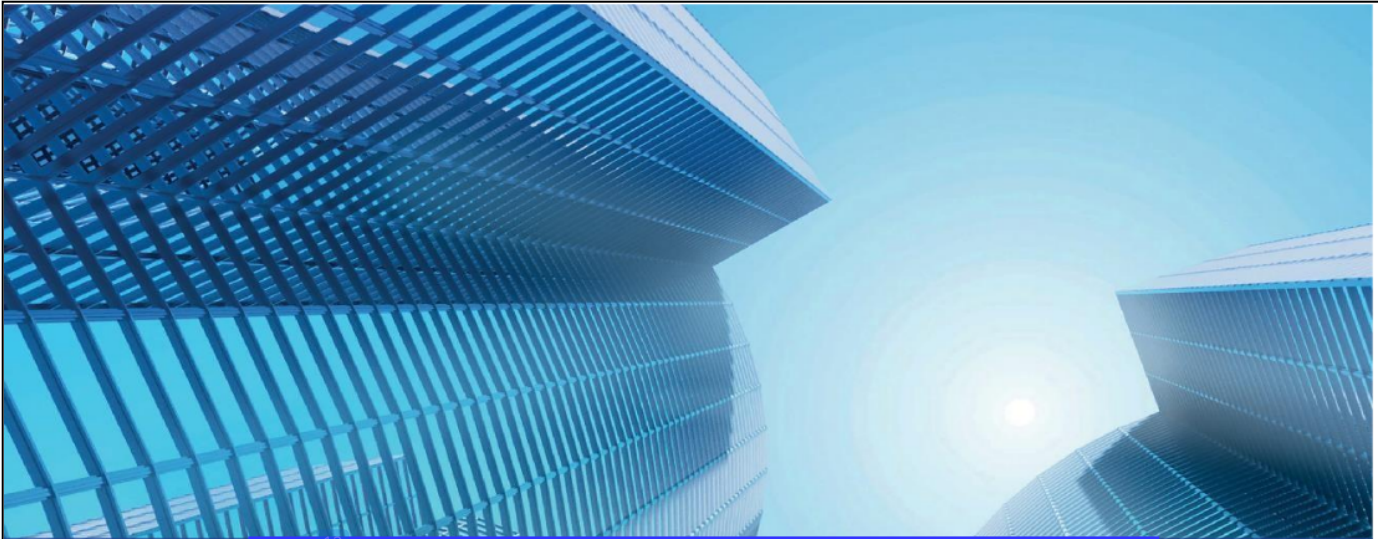
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# ADVANCES IN BUSINESS, MANAGEMENT AND ENTREPRENEURSHIP

Edited by

Ratih Hurriyati, Benny Tjahjono, Ikuro Yamamoto,  
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and Ari Arifin Danuwijaya



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## Table of Contents

Preface/Foreword	xix
Editorial board	xxi
Scientific committee	xxiii
Organizing committee	xxv
Acknowledgements	xxvii
 <i>Section I: Marketing management</i>	
The origins and consequences of trust in online shopping <i>T. Handriana &amp; D. Herawan</i>	3
How digital certificate affects e-commerce consumers trust and purchase intention <i>P.K. Sari &amp; A. Prasetyo</i>	8
Encouraging pro-environmental behavior through consumer innovativeness <i>R. Kuswati, B.M. Purwanto &amp; B. Sutikno</i>	13
Entrepreneurial marketing and marketing performance: The moderating role of market-sensing capability <i>D.A.A. Mubarak, R. Hurriyati, D. Disman &amp; L.A. Wibowo</i>	20
The role of brand equity in making decisions to choose higher education for new middle-class students <i>A.M. Ramdan, A. Rahayu, R. Hurriyati &amp; M.A. Sultan</i>	25
Dynamic marketing capabilities and company performance: Marketing regression analysis on SMEs in Indonesian <i>A. Riswanto, R. Hurriyati, L.A. Wibowo &amp; H. Hendrayati</i>	28
Is e-service quality required to develop customer satisfaction? A case study of Grab Indonesia <i>C.T. Sudrajat &amp; M.A. Sultan</i>	32
The influence of brand personality dimension on brand equity <i>P.D. Dirgantari, M. Permatasari, L.A. Wibowo &amp; H. Mulyadi</i>	35
Consumer's purchase intention on halal detergent in Jakarta <i>E. Saribanon, R. Hurriyati, A. Rahayu &amp; M.A. Sultan</i>	39
The usage of digital marketing channels in micro, small and medium enterprises in Bandung District, Indonesia <i>M.E. Saputri &amp; N. Kurniasih</i>	44
Experiential marketing: A review of its relation to customer satisfaction in online transportation (a study of GO-JEK company) <i>M.E. Saputri &amp; N. Kurniasih</i>	47



Redesigning the e-commerce Banyuwangi Mall for small and medium enterprises <i>A.A.G.S. Utama &amp; P.P.D. Astuti</i>	52
The effect of differentiation strategy on competitive advantage <i>R.A. Aisyah</i>	56
Determinants of consumer purchase intention toward luxury brands <i>M. Kurniawati &amp; R.A. Ramadhan</i>	60
Analysis of direct premium influence on brand attitudes and consumer purchase intention <i>M. Kurniawati &amp; T. Widiyanto</i>	64
Stimulus of social media: The influence of e-wom towards visiting interest in the Lodge Maribaya through trust as mediation variable <i>A. Widodo, R. Yusiana &amp; F.N. Aqmarina</i>	68
Factors influencing normative community pressure in brand community: A study of young entrepreneurs community of <i>Mandiri</i> Bank <i>L. Lindiawati, I. Usman &amp; S.W. Astuti</i>	71
Smartphone operating systems based on consumer perceptions in West Java <i>E. Azis, Y. Fachruddin &amp; M.M.A. Rohandi</i>	75
The role of personal innovation in online purchasing behavior among Indonesian consumers <i>C.K. Dewi &amp; Z. Mohaidin</i>	78
Whether service differentiation can add competitive advantage to enhance consumer satisfaction: Internet services at Indihome <i>R. Hadiani, R. Hurriyati, V. Gaffar &amp; M.A. Sultan</i>	84
The effect of service quality to customer satisfaction: A case study from Timor Leste, Dili <i>I. Indrawati &amp; M.P. Henriques</i>	87
Optimization of customer retention programs <i>E. Amelia &amp; M.A. Sultan</i>	93
Engaging young consumers with advergaming: The effect of presence and flow experience <i>S. Soebandhi, S. Hartini &amp; S. Gunawan</i>	97
Increasing fish consumption: A perspective theory of planned behaviour and role of confidence <i>M.M.L. Tambunan &amp; T.E. Balqiah</i>	102
Understanding millennial decision making in buying a car: Lifestyle and personality <i>O. Pramoedya &amp; T.E. Balqiah</i>	108
Sport motivation and decision to participate in the Tahura trail running race <i>V. Gaffar, O. Ridwanudin &amp; D. Inassa</i>	113
Visual perception in improving learning motivation: Gender and developmental study <i>E. Eriyansyah &amp; H. Hendrayati</i>	117
The implication of social media marketing in modern marketing communication <i>J. Waluyo &amp; H. Hendrayati</i>	121
Loyalty of the \$1 barbershop customers: Investigating the roles of service quality, satisfaction, and trust <i>U. Suhud, S.F. Wibowo &amp; L. Namora</i>	125
The influence of birth certificate application process service toward public satisfaction in the population and civil registration agency of Garut Regency Indonesia <i>I. Kania, D.T. Alamanda, N. Nurbudiwati &amp; D.H. Fauzan</i>	132



The influence of the restaurant atmosphere on customer loyalty through a hedonic experience <i>T. Handriana &amp; A.R. Meyscha</i>	136
The dark side of life insurance in achieving sales targets <i>A. Nirmala &amp; G.C. Premananto</i>	141
Exploration of Ludruk as potential icon in Indonesia show businessfor the millennial generation <i>G.C. Premananto &amp; M. Ikhwan</i>	145
The quality of halal tourism destinations: An empirical study of Muslim foreign tourists <i>S. Sumaryadi, R. Hurriyati, V. Gaffar &amp; L.A. Wibowo</i>	150
Internal marketing effects on the Islamic work commitment and nurses' performance at Islamic hospitals <i>R.T. Ratnasari &amp; A.P. Pamungkas</i>	155
Analysis of green marketing on purchasing decisions <i>D. Silvia &amp; H. Hendrayati</i>	160
The effect of Customer Relationship Management (CRM) on customer loyalty <i>A. Mulyana</i>	164
Customer relationship marketing performance in Sharia banking <i>L. Lisnawati, D. Qibtiyah &amp; R. Hurriyati</i>	168
Potential development strategy of marathon sports tourism in improving the visits of tourists to Bandung <i>I. Yusup, S. Sulastri, A. Fauziyah &amp; T. Koeswandi</i>	172
Effect of online servicescape on behavioural intention online reservation hotel services <i>G. Razati, A. Irawati &amp; P.D. Dirgantari</i>	175
The shape of member loyalty on cooperative enterprise and the factors to impact it <i>R.R. Padmakusumah</i>	179
Analysis of the model of memorable tourist experience, destination image, and tourist value on the revisit intention <i>V. Verinita &amp; F. Yola</i>	183
Measuring regional working units development performance using the MDGS scorecard <i>R. Hurriyati, M. Mayasari, L. Lisnawati &amp; S. Sulastri</i>	188
Canvas business model 4.0 and evaluation of the effectiveness of using the lecture system for students <i>R. Hurriyati, L. Lisnawati &amp; Y. Rochmansyah</i>	192
The influence of reputation and Customer Relationship Management (CRM) towards the competitive advantage of airlines in Indonesia <i>Y. Mardani, R. Hurriyati, D. Disman &amp; V. Gaffar</i>	196
Analysis of tourist satisfaction against tourism product at Tanjung Kelayang beach, Belitung regency <i>I. Khairi, F. Rahmaftria &amp; S. Suwatno</i>	199
Factors influencing halal cosmetic brand advocacy: The role of self-brand connection as a mediator <i>N. Rubiyanti &amp; E.S. Hariandja</i>	203
The implementation of mobile commerce applications to order systems for bike-sharing	

programs in Bandung <i>R.M.A Rifki &amp; M.A Sultan</i>	209
Influence of trust on online shopping in predicting purchase intention <i>P. Permatasari &amp; D. Mardhiyah</i>	214
The influence of endorser credibility, brand credibility, and brand equity on the purchase intention in online shopping: The Instagram phenomenon <i>Z. Agustiansyah &amp; D. Mardhiyah</i>	221
Online reviews by beauty vloggers and its impact on buying interest <i>H. Hendrayati, N.C. Noorfadila, M. Achyarsyah, M.I. Atrisia &amp; R.K. Syahidah</i>	226
The influence of product knowledge on attitude and purchase intention of <i>mudharabah</i> funding products in sharia banks in Mataram <i>B.V. Khairunnisa &amp; A. Hendratmi</i>	229
The influence of economy experience with Pine and Gilmore concept on customer satisfaction: Survey of Transmart consumers in Padang City <i>Y.P. Gubta &amp; V. Verinita</i>	236
Analysis of brand relationship in Ganesha public speaking <i>P. Priambudi, F. Wijaya &amp; S. Fakhrudin</i>	245
 <i>Section 2: Financial management and accounting</i>	
The effect of life cycle stages on leverage in Indonesian listed companies <i>S.R. Nidar &amp; I. Sugianti</i>	251
Spillover of panel causality Granger for monetary variables in some countries' emerging markets <i>D. Supriyadi &amp; E. Mahpudin</i>	256
Earnings management and value relevance before and after IFRS convergency <i>H. Hamidah &amp; R.D.A. Albertha</i>	261
Performance of the government's subsidized mortgage during the period 2015-2017 <i>L. Purnamasari &amp; N. Nugraha</i>	269
An analysis of influence of the government health expenditure on the performance of pharmacy sector issuers in Indonesia stock exchange during 2015-2017 <i>I. Sugianto &amp; M. Kustiawan</i>	274
The role of financial constraint on the relationship between working capital management and firms' performance <i>R.H. Setianto &amp; R. Hayuningdyah</i>	281
Risk management in <i>zakat</i> institutions <i>A. Shofawati</i>	286
The effect of risk, growth, firm size, capital structure, and earnings persistence on earnings response coefficient <i>Z. Naimah &amp; A.T. Rahma</i>	290
The impact of tax amnesty policy in 2016 on the abnormal return and trading volume activity in banking companies <i>Y. Permatasari &amp; N. Ardiyanti</i>	297
Comparison of model, stabilization, and finance performance of sharia commercial banks and conventional commercial banks in Indonesia in 2012-2016	301

<i>Y.M. Dewi &amp; D.F. Septiarini</i>	
Industry growth, ownership structure, and capital structure in Indonesia <i>I. Harymawan, A. Arianto &amp; Y.I. Paramitasari</i>	304
Investment experience to expected return: Consequences of risk behavior <i>F. Ismiyanti &amp; P.A. Mahadwartha</i>	310
Analysis of return on equity, current ratio and debt to equity ratio on Islamic stock price Jakarta Islamic Index <i>M. Masrizal, T. Widiastuti, I. Mawardi &amp; W. Wisudanto</i>	314
The relationship between financial accountability in a good corporate governance concept with organizational performance <i>D.N. Fakhriani</i>	318
The relationship of the income tax system to self-assessment in the Badung Bali district <i>N.L.P. Suastini, G. Wirata &amp; I.W. Astawa</i>	321
Greed, parental influence and teenagers' financial behavior <i>L. Wenatri, S. Surya &amp; M. Maruf</i>	323
Executive compensation and risk: An empirical study in Indonesia <i>A.R. Setiawan &amp; B. Zunairoh</i>	329
Influence of microcredit and business management training to micro and small business performance in West Java, Indonesia <i>F. D. Trisnasih, L. Layinaturrobaniyah &amp; A. M. Siregar</i>	334
Profitability, dividend policy and stock price volatility: Indonesia stock exchange <i>I. Setyawati, D.P. Alamsyah &amp; K. Khotimah</i>	338
Why did Baitul Maal wa Tamwil (BMT) discontinue the linkage program with Islamic banks? A case study in Indonesia <i>M.N.H. Ryandono &amp; D.A. Mi'raj</i>	343
Information asymmetry in capital market: What, why and how <i>P.T. Komalasari &amp; M. Nasih</i>	347
Effect of the return on investment towards fixed assets investment at Rapih Metalindo Corporation <i>N.H. Yuris, F.M. Kurnia &amp; T. Yuniarsih</i>	353
Understanding taxpayers' attitudes towards tax amnesty policy <i>I.F.A. Prawira</i>	358
Family ownership and control in dividend and leverage decision making <i>M.G.A. Aryani, S.M. Soeharto &amp; I. Ariyani</i>	366
Effect of profitability, investment opportunity set, free cash flow and collateralizable assets to dividend <i>A. Juliarti &amp; S. Sumani</i>	371
Tax expense and bonus mechanism on transfer pricing <i>G.S. Manda, H.M. Zakaria &amp; A. Rakhman</i>	376
Forecasting volatility stock price using the ARCH/GARCH method: Evidence from the Indonesia stock exchanges <i>L.P. Anggita, N. Nugraha &amp; I. Waspada</i>	385
Peer group model as a reference for bank performance assessment <i>S. Sugiarto &amp; S. Karnadi</i>	389

Mandatory financial accounting standard based international financial reporting standard adoption and audit delay <i>R. Mawardi &amp; H. Hamidah</i>	392
Analysis of constant correlation optimal portfolio model <i>I. Yunita</i>	396
Gender responsive planning and budgeting implementation in Indonesia: Historical review and lessons learned <i>F. Fithriyah</i>	401
Corporate governance mechanisms and their performance <i>W.P. Setiyono</i>	406
Impact of political risk, financial risk and economic risk on trading volume of Islamic stocks exchange in Indonesia <i>M.UAl Mustofa, I. Mawardi &amp; T. Widiastuti</i>	410
Demographic analysis for the selection of an investment type for amateur golfers <i>H. Sulistiyo &amp; E. Mahpudin</i>	415
Intended use of initial public offerings proceeds, underpricing, and long-term market performance of stocks in Indonesia <i>H. Meidiaswati, D. Novita &amp; N. Sasikirono</i>	418
Influence of financial literacy and financial attitude on individual investment decisions <i>N. Hasanuh &amp; R.A.K. Putra</i>	424
Capital structure and investment opportunity set on the value of the company <i>A. Suwandhayani &amp; N. Fidiarini</i>	429
Effect of market, profitability and solvability ratio to Market Value Added (MVA) companies listed in the Jakarta Islamic Index (JII) <i>P.S. Sukmaningrum &amp; H.K. Prawira</i>	433
Financial literacy and retirement savings ownership <i>A.M. Adiandari, N.D.A. Amrita &amp; H. Winata</i>	437
Dynamics relationship between the composite and Islamic index in the capital market of Indonesia <i>S.A. Rusmita, I.N. Muharam, L.N. Rani &amp; E.F. Cahyono</i>	442
Empirical analysis of non-performing financing in the case of Indonesian Islamic banks <i>L.N. Rani, E.F. Cahyono &amp; S.A. Rusmita</i>	449
Is overconfidence and herding in Ponzi scheme investors influenced by demographic factors? <i>M. Sari &amp; N. Nugraha</i>	453
Effects of corporate governance and barriers to entry on financial performance with intellectual capital as a mediating variable <i>N. Soewarno, B. Tjahjadi &amp; R.D Istiqomah</i>	457
The effect of adoption of the International Financial Reporting Standard on earning management <i>H. Hamidah &amp; A. Rahmah</i>	462
The Sharia microfinancial institution as an option to social investment decisions in a disruptive era <i>A.P.B. Eka &amp; N. Nugraha</i>	470
Corporate governance and finance pattern	479

Tick size change and market liquidation in the Indonesia stock exchange <i>W.M. Soeroto, T. Widiastuti, &amp; L. Cania</i>	487
Risk profile, good corporate governance, profitability, capital, and third-party funds interest rate of Indonesian banking <i>I.M. Sudana &amp; K. Yuvita</i>	494
The influence of current ratio, debt-to-equity ratio, inventory turnover, and return on investment on price-earnings ratio of cement industry companies listed at Indonesia stock exchange <i>N.A. Hamdani, A. Solihat &amp; G.A.F. Maulani</i>	498
Effects of accounting information and environmental information on investor's decisions: An experimental study <i>A. Ardianto &amp; F. Farhanah</i>	505
Comparison of the quality between net income and total comprehensive income in an IFRS implementation context in Indonesia: Empirical study on companies going public that are listed on the Indonesia stock exchange in the period 2011-2014 <i>A. Rizki &amp; O.D. Megayanti</i>	510
Evaluation of forensic auditor role as corruption eradicator <i>A.W. Mardijuwono &amp; F. Daniyah</i>	516
The impact of asset, mudharabah time deposit and Non Performing Financing (NPF) to profitability Islamic Banking in Indonesia <i>R. Sukmana &amp; N. Junun</i>	522
<i>Section 3: Green business</i>	
The impact of good corporate governance on firm value with corporate social responsibility as a mediating variable: Empirical study of publicly listed mining companies on the Indonesia stock exchange <i>B. Tjahjadi, N. Soewarno &amp; H. Vitus</i>	533
Greed, parental influence, and adolescent financial behavior <i>L. Wenatri, S. Surya &amp; Maruf</i>	538
Green skills for green industries: Meeting the needs of the green economy <i>L.C. Sern</i>	544
Standard energy management system PDCA cycle of ISO 50001 to minimize energy consumption in service operation <i>I. Usman &amp; E. Sopacua</i>	549
Value creation for competitive advantages of vegetable and dairy farmers through an integrated farming system in rural Bandung of West Java, Indonesia <i>K. Saefullah, R. Sudarsono, Y. Yunizar, L. Layyinaturabbaniyah &amp; A. Widyastuti</i>	553
The influence of research and development intensity, firm size, and family ownership on green product innovation <i>D. Meicistaria &amp; I. Isnalita</i>	558

*Section 4: Innovation, information and technology, operations and supply chain*

The influence of information technology and entrepreneurial orientation on competitiveness and business performance <i>N.A. Hamdani &amp; S. Nugraha</i>	565
QFD as a tool for improvement of transportation services in Bandung City <i>M.A. Sultan, R.R. Ahmad &amp; A. Ciptagustia</i>	570
Agility logistics service providers performance model <i>R. Nurjaman &amp; L.A. Wibowo</i>	574
The design of integrated information system bakery resource planning using an enterprise resource planning system approach <i>A.A.G.S. Utama &amp; D.W. Putra</i>	577
Determinants of innovation among manufacturing firms in a developing country: Insights from Indonesia <i>Y. Isnasari &amp; P. Prasetyoputra</i>	581
An integrated framework to support the process supply chain in the tourism sector <i>L.C. Nawangsari &amp; A.H. Sutawijaya</i>	585
Service quality analysis of the outpatient section at public hospitals <i>T.A. Auliandri &amp; R.M. Wardani</i>	588
Evaluation of hospital management information systems: A model success through quality, user satisfaction, and benefit factors <i>V. Pujani, R.F. Handika, H. Hardisman, R. Semiarty &amp; R. Nazir</i>	592
The linkage between co-creation and soft innovation in firm performance: A survey of Indonesian hijab fashion creative industries <i>E. Astuty, A. Rahayu, D. Disman &amp; L.A. Wibowo</i>	597
Identifying a defect's cause using the Six Sigma method and designing an improvement: A case study <i>D.I. Nisa &amp; F. Wurjaningrum</i>	603
 <i>Section 5: Organizational behavior, leadership and human resources management</i>	
The impact of the implementation of a quality management system on teacher productivity <i>T.S. Rahayu &amp; R. Rasto</i>	609
Development of a human resources management capacity-strengthening model for village government <i>M.O. Fauzan &amp; D. Disman</i>	614
Millennial generation employment: The impact of millennial characteristics on performance achievement <i>E. Siahaan</i>	617
Developing strategies to stimulate employees' performance: The case of an Indonesian banker <i>E. Siahaan</i>	623
The mediating role of psychological empowerment on the effect of person-organization fit on innovative work behavior <i>M.S. Melina &amp; C.W. Sandroto</i>	627



Decision support system in determining an outstanding employee based on employee performance assessment with analytical hierarchy process method <i>U. Mulyana, A.M. Siddiq &amp; K. Kusnendi</i>	632
Impact of leadership style and organizational culture on employee performance <i>Y.R. Widjaja, D. Disman &amp; S.H. Senen</i>	636
Intellectual capital and knowledge sharing linkages for enhancing institutional performance: Indonesia colleges case <i>M. Maryani &amp; H. Djulius</i>	640
The influence of leadership style on employee performance in construction company <i>P.D.H. Ardana, N.K. Astariani &amp; I.G.M. Sudika</i>	644
Impact of knowledge management on career development: A study among lecturers in private college <i>R. Widyanti &amp; B. Basuki</i>	649
The role of job demands and teamwork effectiveness in a harmonizing relationship within police organizations <i>P. Yulianti, I.M. Rohmawati &amp; N.A. Arina</i>	654
The influence of clan culture on Organizational Citizenship Behavior (OCB) with affective organizational commitment as intervening variable of employees <i>M.D.T. Pamungkas &amp; P. Yulianti</i>	659
Transactional leadership in public sector <i>I.A.P.S. Widnyani &amp; G. Wirata</i>	663
The influence of perceived organizational support and job characteristics on organizational citizenship behavior with employee engagement as intervening variable on pharmacists <i>D.M. Machfud &amp; P. Yulianti</i>	666
The dynamics of community political participation in direct elections of Gianyar Regency in the reformation era <i>I.M. Artayasa, G. Wirata &amp; I.W. Astawa</i>	671
The influence of discipline coaching and physical working environment on employee motivation in Kertas Padalarang company <i>S. Sedarmayanti, S. Gunawan &amp; B.W. Wibawa</i>	673
The influence of ability on employee performance <i>M. Masharyono, S.H. Senen &amp; D.A. Dewi</i>	679
The relationship of the factors that motivate nurses to provide complete nursing care documentation <i>A. Jaelani, A.M. Siddiq, K. Kusnendi &amp; W. William</i>	686
Work-life balance and work stress as antecedents of employee turnover intention in private food processing organizations <i>R. Saragih, A.P. Prasetyo &amp; I.Z. Naufal</i>	690
The effects of environmental work and individual characteristics on job stress among hospital nurses <i>S. Sumiyati, M. Masharyono, H. Yuliadi &amp; R. Purnama</i>	698
The linking of knowledge management enabler and employee's performance <i>A. Silvianita, O.P. Pramesti &amp; M. Fakhri</i>	703
The impact of coaching and person-job fit on self-efficacy and performance <i>A.S. Hidayat</i>	706



Polychronicity in the hotel industry in Bandung city <i>A.R. Andriani &amp; D. Disman</i>	709
Learning culture and technology acceptance as predictors of employee performance in public electrical companies <i>A.P. Prasetyo, B.S. Luturlean &amp; G. Riyadhi</i>	714
The role of job satisfaction and organizational citizenship behavior in developing knowledge sharing behavior in private universities <i>A.M. A.M. Nurdiaman, G.G. Akbar, A.P. Prasetyo, A. Rahmawati &amp; R.P. Yasmin</i>	719
The driving factors of <i>wakif</i> 's intention to pay <i>waqf</i> with cash at Bantul Regency Yogyakarta <i>K.C. Kirana, S. Hermuningsih &amp; R. Widiastuti</i>	724
Work-family conflict: With antecedents of job involvement, role ambiguity and job demand with social support moderation <i>P. Yulianti &amp; A.P. Sari</i>	727
The role of mediation: Creative self-efficacy on the relationship between creative role identity, job creativity requirements and supervisor creative expectation to creative performance <i>P. Yulianti &amp; M. Mutiara</i>	730
Study of minimum wage comparison in Indonesia and Malaysia: An Islamic economics perspective <i>I. Jauhari, S. Herianingrum &amp; T. Widiastuti</i>	734
Nurses service quality in community health service using Analytic Hierarchy Process (AHP) <i>A.Z. Abidin, S. Suwatno, Y. Yuniarsih &amp; D. Disman</i>	739
Trade liberalization and labor demand in Indonesia <i>R.D. Handoyo &amp; F. Rabbanisyah</i>	742
The effect of job satisfaction and Organizational Citizenship Behavior (OCB) on employee engagement at star-rated hotels in Indonesia <i>S. Sofiyah, E. Ahman &amp; S.H. Senen</i>	746
Person-organization value fit and employee attitude: A study of bluecollar employees <i>R.A. Pebriani &amp; R. Hurriyati</i>	750
The impact of implementation of financial rewards and occupational safety and health on job satisfaction at X Company <i>B. Widjajanta, S. Sumiyati, M. Masharyono, N. Fadhlillah &amp; H. Tanuatmodjo</i>	754
Effectiveness of HR departments' roles implementation in hospitality industry <i>R. Wahyuningtyas</i>	759
Collaborative-based academic supervision for principals <i>B. Bahrodin, J. Widodo, M. Rachman &amp; A. Slamet</i>	764
The effect of organization culture, leadership style and personality on job satisfaction of auditors and supervisors: A case study of provincial and district/city inspectorates in West Java-Indonesia <i>E. Sudaryanto &amp; R.W. Kurniasari</i>	770
The effectiveness of a mobile-based reward system on performance: A case study on Go-Jek online transportation drivers in Garut, Indonesia <i>R. Muttaqin &amp; S. Suwatno</i>	775

Influence of ISO 9001: 2015 Quality Management System implementation on employee performance: A case study of UPI Academic Directorate <i>D. Lavianti &amp; E. Ahman</i>	779
The mediating role of academic motivation in the influence of the Big Five personalities on academic performance <i>I.B.G.A. Permana</i>	783
The influence of transformational leadership on the affective commitment mediated by inclusive organizational culture in an elementary school in Zainuddin, Sidoarjo <i>M.A. Rozzak &amp; A. Eliyana</i>	787
Effect of work-family conflict on job performance through emotional exhaustion as a mediating variable on nurses in the Emergency Department of the Regional Public Hospital (RSUD) Dr. Iskak Tulungagung <i>M.B. Habibi &amp; A. Eliyana</i>	794
Influence of perceived organizational support for creativity and creative self-efficiency on job satisfaction toward individual creativity in members of non-profit organizations engaged in domestic stray animal care in Surabaya and Sidoarjo <i>T.S. Agustina</i>	802
Motivation and leadership on the performance of private higher education lecturers <i>N.A. Hamdani &amp; G.A.F. Maulani</i>	812
Planning for the development of village-owned enterprises (BUMDes) <i>N.A. Hamdani &amp; D. Yudiardi</i>	817
The influence of staffing on work performance: A study on employees in the production division of PT Samick Indonesia <i>P. Purnamasari &amp; E. Mahpudin</i>	822
 <i>Section 6: Strategic management, entrepreneurship and contemporary issues</i>	
Barriers and sukuk solutions in Indonesia <i>M. Kurniawati, N. Laila, F.F. Hasib &amp; S.N. Mahmudah</i>	833
Realized strategies and financial performance in the Indonesian banking industry <i>A. Kunaifi, M.S. Hakim &amp; B.M. Wibawa</i>	840
The effect of customer demand and supplier performance on competitive strategy <i>R.D. Pasaribu, A. Prasetio &amp; O.O. Sharif</i>	843
Developing human capital industry through public private partnership: Is it profitable? <i>I. Helvetikasari, I.D.A. Nurhaeni &amp; D.G. Suharto</i>	847
Strategic management and entrepreneurship in the disruption era <i>A. Chauhan</i>	852
How Information Technology (IT) firms survive in the disruptive technology era <i>J. Achmadi, A. Rahayu, E. Ahmad &amp; L.A. Wibowo</i>	859
Entrepreneurship promotion in the context of sustainable development goals achievement <i>M. Ali</i>	862
Management model of research clinic-based classroom action research assistance according to the need of social science teachers in junior high school <i>S. Swidarto, J. Widodo, F. Fahrudin &amp; T. Sumaryanto</i>	867

Does central policy influence performance of small and medium-sized industry? A case study of Footwear Central Industry in West Java, Indonesia <i>R. Wahyuniardi, H. Djulius &amp; I. Sudirman</i>	873
Queue teller performance analysis: Case study in a government bank <i>Y.D. Lestari &amp; L. Jamilah</i>	878
Entrepreneurial characteristics and business performance: A study of the "Suci" (holy) T-shirt production region in Bandung <i>C.I. Setiawati &amp; N.A.M. Sihombing</i>	881
Personal attitudes, family backgrounds, and contextual elements as antecedents of students' entrepreneurial intentions: The case of Indonesian higher education <i>H.A. Rivai, H. Lukito &amp; A. Morhan</i>	886
Highest and Best Use (HBU) analysis as an alternative strategy of assessing asset utilization <i>M. Listyohadi, S. Sinulingga &amp; S. Sugiharto</i>	890
Identification of e-government indicators for measuring smart governance in Bandung City, Indonesia <i>I. Indrawati, M.Y. Febrianta &amp; H. Amani</i>	895
Reformulation in the basic of legal considerations about the basic in filing for bankruptcy in Indonesian commercial court (The legal comparison with Malaysia and Singapore) <i>P.E.T. Dewi &amp; I.W.P.S. Aryana</i>	901
Analysis of small medium enterprise business performance in Indonesia <i>A.E. Herlinawati, A. Machmud &amp; S. Suryana</i>	905
The relationship between innovation capacity and company performance of creative industries in Indonesia <i>R.N. Sumawidjadja, A. Machmud, S. Suryana &amp; E. Ahman</i>	908
The role of formal education on entrepreneurial intention among students <i>O.R. Yustian &amp; H. Mulyadi</i>	912
Identification of student attitudes toward entrepreneurship <i>S. Doriza &amp; E. Maulida</i>	917
Impact of entrepreneurial skills and innovations on business success <i>R. Indriarti, H. Mulyadi &amp; H. Hendrayati</i>	921
Absorptive capacity as a strategy to improve business performance of automotive companies in Indonesia <i>S. Syahyono &amp; L.A. Wibowo</i>	927
Analysis of business model canvas to increase competitiveness <i>S.D. Pratiwi, H. Mulyadi &amp; H. Hendrayati</i>	930
The influence of entrepreneurial attitude toward entrepreneurship intention of female students <i>H. Mulyadi, R.D.H. Utama, Y.M. Hidayat &amp; W. Rahayu</i>	938
The influence of attitude, subjective norm, self-efficacy, family environment towards entrepreneurial intention, mediated by entrepreneurship education, on students of faculty of economy of Ngurah Rai University <i>N.D.A. Amrita, I.M. Kartika &amp; P.G.D. Herlambang</i>	943
Upgrading the business performance: The role of the community <i>R. Rofaida, S. Suryana &amp; A.K. Yuliawati</i>	948

Development strategy of small medium enterprise in increasing the image of Tasikmalaya as a halal culinary tourist destination <i>Sulastri, A. Fauziyah, I. Yusup &amp; E. Surachman</i>	952
Influence of entrepreneurial learning on self-esteem and its impact on motivation of student entrepreneurship <i>E. Tarmedi, F.A. Setiadi, A. Surachim &amp; L. Lisnawati</i>	957
The effect of the use of project based learning model on entrepreneurship intensity based on adversity quotient <i>A. Fauziyah, S. Sulastri, I. Yusup &amp; S. Ruhayati</i>	961
How does financial constraint affect SOE's performance in Indonesia? <i>A. Ridlo &amp; C. Sulistyowati</i>	965
Organization culture and organization effectiveness <i>D. Ekowati, J. Sulistiawan &amp; E.R. Triksina</i>	971
Business ethics among sellers of imported used clothes in Royal Plaza Surabaya <i>A. Armuninggar &amp; A. Aris</i>	975
Improving teacher capability through clinical supervision with the Peer Coaching Grow Me (PCGM) approach <i>M. Hanif, J. Widodo, J. Sutarto &amp; W. Wahyono</i>	978
Human capital to competitive advantage of micro industry coffe in Garut Regency through distinctive <i>N.A. Hamdani, G.A.F. Maulani, T. Tetep &amp; D. Supriyadi</i>	983
Early-warning systems for property price bubbles in Indonesia and strategies to prevent business failures <i>R. Purwono, P.L. Permata &amp; R.D.B. Herlambang</i>	988
Impact from loan-to-value to housing price bubble in Indonesia and strategy to prevent business failure <i>Rudi Purwono, Dessy Kusumawardani &amp; R.Dimas Bagas Herlambang</i>	993
Psycho-economic phenomena, opportunistic behavior, and impacts on entrepreneurial failure <i>H. Rahman, E. Besra &amp; N. Nurhayati</i>	997
How do we perceive failure? Introducing the integrative model of entrepreneurial failure <i>E. Besra, H. Rahman &amp; Nurhayati</i>	1006
Application of freedom of contract principle in agreements in the Indonesian business environment <i>A. Anuninggar &amp; A. Aris</i>	1015
Author index	1020

## Analysis of return on equity, current ratio and debt to equity ratio on Islamic stock price Jakarta Islamic Index

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**ABSTRACT:** Before deciding to invest in certain stocks, investors are faced with a desire to get maximum return. One of the basic indicators for the assessment is financial performance. This study aimed to analyze of return on equity, current ratio and debt to equity ratio on Islamic stock prices listed in Jakarta Islamic Index (JII). The research used quantitative approach with regression analysis using panel data in EViews. As for sampling, purposive sampling method produced sample of 8 companies listed as consistent issuers recorded in JII from 2009 to 2017. The empirical results showed that independent variables of return on equity, current ratio and debt equity ratio simultaneously had a significant influence on stock prices. Partially, ROE and DER were the only variables that had a significant effect on stock prices, while current ratio had no significant influence on stock prices. The results of this study served as a basis for decision making for investors.

### 1 INTRODUCTION

The stock market is an important channel for the corporate sector to raise capital needed for investment and business activities (Shin & Thaker 2017). Stock markets perform a key function in providing the necessary critical links between companies that need funds to start new businesses or to expand their current operations and investors who have surplus funds to invest in such companies (Avdalovic & Milenkovic 2017).

The stock price index is an indicator showing the movement of stock prices. Stock index serves as an indicator of market trends. In other word, the movement of the index describes market conditions at a time, whether the market is active on trading or vice versa. One of the most attractive sectors to invest in Indonesia's capital market is the shares that belong to the Jakarta Islamic index (JII) group. This can be seen from the capitalization of Jakarta Islamic Index, which has an increasing trend for the last 6 years.

The companies listed in the JII conduct their business activities in compliance with Islamic principles. The Jakarta Islamic Index is an index of 30 stocks of companies that put in their investments in Islamic way. JII is a sharia-based index (Hadi 2015).

A study conducted by Wardhana et al. (2011) discovered that although the sharia capital market is affected by changes in market prices during financial crises in the United States, impacts are more severe in conventional capital markets. The sharia capital market has proved to have a better ability to adapt to external changes and disruptions. Thus, it can be concluded that the sharia capital market has more resistance to crises than conventional capital markets.

Before deciding to invest in certain stocks, investors have a desire to get maximum returns. In addition, investors are exposed to the risks associated with the investments. The most common way to assess stock prices is through a fundamental analysis of the company.

According to Darmadji and Fakhruddin (2012), fundamental analysis is a way to conduct stock valuation by studying or observing various indicators related to macroeconomic and industry conditions of a company as well as various financial indicators and understanding the company management.

To assess company performance and evaluate its value, some commonly used indicators, including profit margins and other financial data, are used. A prospective investor assesses company performance gradually. One of the basic indicators for assessment is net income/profit. The higher the net profit, the higher the stock price in the market, which leads to increased demand (Utari et al. 2014). Profitability is the ability of management to earn a profit. One of the profitability analyses is return on equity ratio (ROE).

Liquidity is the ability of the company to meet all of its obligations according to their maturity. Liquidity is realized if the level of current assets is greater than the current debt or liability. One of the liquidity ratios is the current ratio (CR), defined as the ratio that compares the current assets of the company with short-term debt (Sutrisno 2017).

Leverage is the company's ability to use debt to finance investment. The ideal ratio of total debt to asset is 40%. However, in good economic conditions, leverage can be high, as the business is expected to generate higher operating profit (Utari et al. 2014). The level of corporate risk is reflected in the ratio of debt to equity (DER). This shows the



ability owned by the company to pay off its obligations.

Based on previous research and the phenomenon described earlier, the authors conducted research to analyze the influence of Return on Equity (ROE), Current Ratio (CR) and Debt to Equity Ratio (DER) on share prices in the Jakarta Islamic Index (JII) between 2009 and 2016.

### 1.1 Return on equity

Return on Equity (ROE) is the indicator used to assess the effectiveness of investments by capital owners and to consider whether to maintain that investment in a competitive system. A high rate of return on capital incites for investment and facilitates reinvestment of profits as a source of future growth of the company, to the detriment of its immediate distribution as dividends. Return on equity expresses equity ability to create added value, after remuneration of borrowed capital, which will allow shareholders equity compensation and self-financing of the company (Vasiu 2016).

ROE is the ratio between profit after tax and equity. This is a measurement of the income available to the owner of the company for the capital invested in the company (Widayanti et al. 2009). The ratio gives a clue of company's ability to generate profits with its owned capital. This ratio shows the efficiency of capital utilization. Higher ROE indicates better company's performance. The shareholders received higher return and vice versa (Kasmir 2015). In other words, higher ROE indicates higher profits gained by the shareholders. The investor will favor this performance so that the stock price will rise (Takarini & Hendrarini 2011). Studies conducted by Shin and Thaker (2017) and Al-Omoush and Al-Shubiri (2013) stated that return on equity (ROE) provides a significant positive relationship to stock prices, supporting this statement.

### 1.2 Current ratio

The current ratio shows company liquidity as measured by comparing current assets to current debt (Keown et al. 2011). A high current ratio (CR) increase investors' confidences to invest their capital to the company. According to Sutrisno (2017), current ratio is a financial ratio that compares current assets owned by a company with short-term debt. Current assets include cash, trade receivables, securities and inventories. While short-term debt includes trade payables, notes payable, bank loans, payables and other debts that must be paid immediately. Thus, it can be said that a high current ratio indicates that a company is able to fulfill its obligations or short-term debt by using current assets. In addition, high current ratio increases the confidence of shareholders to the company for paying its obligations.

This statement is supported by research conducted by Kohansal et al. (2013) and Banchuenvijit

(2016), which states that current ratio has a significant influence on stock prices.

### 1.3 Debt to equity ratio

Debt to Equity Ratio (DER) is one leverage ratio or solvency. Solvency ratio is the ratio to determine the company's ability to pay obligations if the company is liquidated.

According to Kasmir (2015), debt to equity ratio is a ratio that is used to assess debt with equity. Investors want to invest in companies with a debt equity ratio that does not exceed the debt limit and is no more than the company's capital. Debt ratio reflects the level of a company's risk, investors are not only in favor of profit, but also concerned with the level of risk exposed to the company. Investors should avoid investing in companies with high debt-to-equity ratios as they reflect a higher level of risk. This statement is supported by research conducted by Suparningsih (2017), Nordiana and Budiyo (2017), Rahmawati and Suryono (2017), and Vedd and Yassinski (2015), which stated that the debt equity ratio (DER) has a significant effect on stock prices.

## 2 METHOD

This study is a quantitative research and conducted by collecting data in the form of price data obtained from Bursa Efek Indonesia (Indonesia Stock Exchange) and financial reports obtained from the official company website. The sampling technique used for the study was purposive sampling technique, which could be understood as sample determination technique with certain consideration (Sugiyono 2015). The result of sampling produced eight companies that were consistently recorded in the Jakarta Islamic index: Astra Agro Lestari Tbk, Astra Internasional Tbk, IndocementTunggal Perkasa Tbk, Kalbe Farma Tbk, LondonSumatra Indonesia Tbk, Semen Indonesia Tbk, Telekomunikasi Indonesia Tbk and Unilever Indonesia Tbk. Regression analysis of panel data was used for the data analyses. Such data could be obtained by observing a series of cross section observations over a given period (Ariefianto 2012). According to Manurung et al. (2010), a regression model of panel data can be done using three approaches: Common Effect or Pooled Least Square (PLS) method, Fixed Effect Model (FEM) method and Random Effect Model (REM) Method. The analysis was conducted using EVIEWS 9 computer software.

## 3 RESULT AND DISCUSSION

Table 1 shows the multiple regression results using panel data.

Table 1. Panel data regression results.

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	-2917.137	2680.010	-1.088480	0.2807
ROE	188.4983	69.75906	2.702134	0.0089
CR	2.462611	7.578880	0.324931	0.7463
DER	117.6446	31.77425	3.702514	0.0005
Cross-section fixed (dummy variables)				
R-squared	0.878607	Mean dependent var		11,568.54
Adjusted R-squared	0.858706	S.D. dependent var		10,993.32
S.E. of regression	4132.290	Akaike info criterion		19.63081
Sum squared resid	1.04E+09	Schwarz criterion		19.97864
Log likelihood	-695.7093	Hannan-Quinn criter.		19.76928
F-statistic	44.14987	Durbin-Watson stat		0.946759
Prob (F-statistic)	0.000000			

Based on the data in Table 2, the regression equation can be described as follows:

$$Y = -2917.137 + 188.4983X_1 + 2.462611X_2 + 117.6446X_3$$

where Y = share price; C = constant; X1 = return on equity; X2 = current ratio; and X3 = debt to equity ratio.

The result of this equation gives the value of -2917.137 as a constant value (a) indicating the absence of return on equity, the current ratio and debt to equity ratio, offer the value of stock price is -2917.137. Moreover, the value of regression coefficient of return on equity equals to 188.4983 explains, every one-unit increase for return on equity will rise the stock price to 188.4983. Furthermore, the value of 2.46261 is a regression coefficient that explains every one-unit increase for current ratio will be a rise in stock price to 2.46261. Additionally, 117.6446 is a regression coefficient that explains every one-unit increase for debt to equity will result the increase of value of stock price to 117.6446.

### 3.1 Discussion

Based on data processing that has been done showed, return on equity have significantly affected stock price. Profitability ratio measures the ability of a company to earn profits for its shareholders. Higher ROE indicates higher profits gained by the shareholders. The investor will favor this performance so that the stock price will rise (Takarini & Hendrarini 2011). The results are in line with studies conducted by Shin and Thaker (2017) and Al-

Omoush & Al-Shubiri (2013) which stated that ROE provides a significant positive relationship to stock prices. However, the findings also show that current ratio has no significant effect on stock price. This contradicts the research findings from Kohansalet al. (2013) and Banchuenvijit (2016), which state that current ratio has a significant effect on stock prices.

Furthermore, the results showed that debt to equity ratio has significant effect on stock price. This can be interpreted in this way: the use of company's debt will increase the company's revenue. The company uses its leverage to finance its operating costs, with the aim that the profits earned by the company will be greater than the cost of assets and sources of funds, thereby increasing the profitability of shareholders. These findings are in line with results of studies conducted by Suparningsih (2017), Vedd and Yassinski (2015), and Avdalovic and Milenkovic (2017), which state the debt equity ratio (DER) has a significant effect on stock prices.

The capital structure determines the earnings per share and the results of company owned capital. In good business conditions, using high leverage will accelerate the development of the company, for the reason that in general the operating profit is greater than the interest expense. Higher leverage contributes higher return on equity in good economic conditions (Utari et al. 2014). According to an OECD survey (OECD 2015), Indonesia's economic conditions show remarkable performance for a decade after the Asian crisis. Such performance is impressively generated from policy reforms implemented especially in terms of building robust macroeconomics frameworks.

This is also supported by the credit rating agency Standard & Poor's (S&P) that raised Indonesia's debt rating to a viable investment. The improved rating



indicates Indonesia has the ability to be more resilient to external shocks as geopolitics issues. A number of macroeconomic policies issued are considered capable of maintaining economic stability. The inflation rate is under control, the rupiah exchange rate is relatively stable and the government is considered successful enough to maintain the supply of food.

#### 4 CONCLUSION

The findings show that independent variables of return on equity, current ratio and debt equity ratio simultaneously have a significant influence on stock prices. Partially, ROE and DER are the only variables that have a significant effect on stock prices, while current ratio has no significant influence on stock prices. Our recommendation is that investors should invest on shares that have high ROE and DER due to their significant effects on the return of index. Further research should look for other fundamental factors that play important roles in determining the stock price.

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PAGE 1

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PAGE 2

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PAGE 3

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PAGE 4

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PAGE 5

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PAGE 6

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PAGE 7

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PAGE 8

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PAGE 9

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PAGE 10

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PAGE 11

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PAGE 12

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PAGE 13

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PAGE 14

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PAGE 15

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PAGE 16

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PAGE 17

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PAGE 18

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PAGE 19

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PAGE 20

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PAGE 21

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