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**THE BUSINESS RECOVERY AND THE ORGANIZATION PERFORMANCE: PURSUE THE JOB PERFORMANCE AT PRIVATE FIRMS IN INDONESIA**

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**ABSTRACT**

The private- firms have many the misguide in attempted of the vision and missions on the heterogeneous- business and industrial, the leading leadership, business- brand resurrection movement, costly, less-information and communication processing within the human resources development, fail from the tight competitions in business development, and the inventions that it could improve the business recovery within the global pandemic through the job performance of the firms. The novelty research- result from the development of the human resources model to pursue the job performance to the business- recovery that it could more contribution on body of knowledge of the Organism Integration theory (OIT), the R-A theory, GST and the theory of the GOF, that it could to develop within the analysis from the industrial hi-tech firms. Furthermore, the research would conduct and it would using the predicted strategy in multivariate SEM-data analysis within the entire latent variables with the Smart PLS base on the variance base matrix within the structural equations model and the mixed method would enrichment within the focus group discussion with the three experts in management science to evolved the human resources model.

**KEYWORDS:** Business recovery, attempt the job performance, organization performance.

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**1. INTRODUCTION**

The determinant factors within job and organizational performance on hi-tech firms have some indicated as follow; brand adoption, brand resurrection movement, less informational and communication processing and so much-costly, the consumer engagement, the tight-competitions, weak leadership, the human resources model development to pursue job satisfaction, and the radically innovations that have been could be not confirm result in business research within among firms to make business recovery within the global pandemic in Jakarta (Braun, Peus, Weisweiler, & Frey, 2013; Glińska-Noweś, Sudolska, Karwacki, & Górk, 2017; Xie, Zhou, Huang, & Xia, 2017)(Vivek, Beatty, & Morgan, 2012),(Hollebeek, 2012), (Harrigan, Evers, Miles, & Daly, 2017),

(Bitter & Grabner-Kräuter, 2016), (Glińska-Noweś et al., 2017; Haifen, Mengya, & Jingqin, 2017; J. Hamilton, 2009; Straker & Wrigley, 2016).

Moreover, an investigation have the low-process of to the financial performance achievement and attempt to the competitive advantage in business development process within the human resources model and the role of manager to pursue job satisfaction in the entire hi-tech national-firms as the result research from some scholars synthesis and contribution on body of knowledge of IOT, that some research gap that must be fulfill the novelty variables as the new models of the business recovery- management based research within the liquid investment as the moderating variables and the work motivation as the mediating variables.(Alegre, Mas-Machuca, & Berbegal-Mirabent, 2016; Bayarçelik & Findikli, 2016; Bürkner & Lange, 2017; Darren, 2015; González, Rodríguez Gil, Martorell Cunill, & Merigó Lindahl, 2016; Ho, Nguyen, Adhikari, Miles, & Bonney, 2017; Järvinen & Karjaluo, 2015; Khoshlahn & Ardabili, 2016; Lassala, Carmona, & Momparler, 2016; Lastner, Folse, Mangus, & Fennell, 2016; Limbu, Jayachandran, & Babin, 2014; Munir, Rahman, Malik, & Ma'amor, 2012; Straker & Wrigley, 2016; T. Thomas, 2015; Walmsley, 2016; W.-L. Wang, Malthouse, Calder, & Uzunoglu, 2017)

The objective in the investigation would be synthesis the potential new- research model to fulfilling the research gap between the role of human resources model to enhance the job satisfaction within hi-tech National firms within low work stress delivered, well work communication, hi-work motivation, organizational structure, job- characteristics and radically innovative behavior that it supported by the newest technologies on the national- hi-tech firms and the competitive advantage in business recovery development process and the liquid investments such as a moderating as a supporting variable within a new model HR development.(Alegre et al., 2016; Gonzalez, 2017; Katsikea, Theodosiou, Perdakis, & Kehagias, 2011; Lastner et al., 2016; Limbu et al., 2014; Singh & Das, 2013)Further, the focus of an intervening variables as digital job satisfactions and the radically innovation within a synthesis of results base on the focused of firm-value and the hi-liquid investments such as moderating impact to.(Demirkan & Spohrer, 2014; Geraerds, 2012; Järvinen & Karjaluo, 2015; Kianto, Sáenz, & Aramburu, 2017; Kim, Cavusgil, & Cavusgil, 2013; Landroque, 2013; Li, 2010; Malik, Pereira, & Budhwar, 2017; Matošková & Směšná, 2017; Obal & Lancioni, 2013; Senichev, 2013; Stone, Dadrack, Lukaszewski, & Johnson, 2015; Walmsley, 2016; Xerri & Reid, 2017)

Furthermore, the human resources model development to pursue of the job satisfaction within the firms-value an among national- hi-tech corporations have many strategic plan to pursue the organizational performance, and radically inventions- competitively within good manage for winning the competition, the well-leadership style, the human resources- advantage and would pursue the business recovery for having the new- opportunity for the business development within create unique value.(Alegre et al., 2016; Braun et al., 2013; Choi, Cundiff, Kim, & Akhatib, 2017; Limbu et al., 2014)Moreover, the strategic choices have an important ways to the role of managers for improvement firm performance and choice the benchmarking methods within well leadership style within the liquid investment's as the moderating latent variable and lead to the well business recovery within the global pandemic.(Gomes, Yasin, & Lisboa, 2009; R. T. Hamilton, 2011; Malik,

Sinha, Pereira, & Rowley, 2017; Poisson-de Haro & Bitektine, 2015; Reid & Brady, 2012; Z. Wang, Sharma, & Cao, 2016).

Hence, an entire national hi-tech firms should have the strategic choice of the digital employee work- engagement to create well knowledge network, and communication for the relations between digital channel and an end-user within private- firms, on the national venture in the digitalize era to attempt the financial performance and its effect within the investments as the moderating to gain the strengthening impact that it would help among manager to improve of the business recovery within the global pandemic.(Anselmsson & Bondesson, 2015; Ben Aissa & Goaid, 2016; C. Roach, Ryman, & White, 2014; Deltuvaitė, 2015; Fang, Wang, & Chen, 2017; Felício, Meidutė, & Kyvik, 2016; Ghosh & Wu, 2012; S. Gupta & Polonsky, 2014; Malik, Sinha, et al., 2017; Poisson-de Haro & Bitektine, 2015; Takata, 2016; Yu, Ramanathan, & Nath, 2013)

## **2. LITERATURE REVIEW AND THE HYPOTHESIS**

An inquiry of the HR research- model to pursue the job satisfaction within national hi-tech firms on conducted within the contributions for the body of knowledge on IOT, the R-A Theory, GST and GOF for the competitions and to enhance the business recovery as the well organizational performance base on knowledge management process and capabilities, also for the contributions in develop of the management implications from the role of manger to lead recovery in business development to make the strategies choice within among national firms. (Emadzade, Mashayekhi, & Abdar, 2012; Milana & Maldaon, 2015; Subramony, Segers, Chadwick, & Shyamsunder, 2018; Supyuenyong & Swierczek, 2011) Further, in this study within the IOT, the R-A Theory, GST and GOF for pursuing the competitiveness advantage to affected the job satisfaction and superior organizational performance, and generic strategies in national hi-tech business. (García-Morales, Jiménez-Barrionuevo, & Gutiérrez-Gutiérrez, 2012; Osibanjo, Salau, Falola, & Oyewunmi, 2016; Pallotti & Lomi, 2011; Yamin, Gunasekaran, & Mavondo, 1999)

### **The Resource- Comparative Advantage Theory, Theory of the growth of Firms in Industrial enterprise and the Contributions to the Body of Knowledge**

The Resources- comparative advantage theory have some knowledge about competition among venture in heterogeneous industries for long-run business development, and the sustainable competitive advantage should have as the foundation of the enterprise to planning the structures, bundles and provide the well-organization's resources and it's have smart- management strategic choice to win the competitions for lung-run business within hybrid competitive strategy for achieving the organizational and the financial performance to enhance business recovery within the global pandemic.(Emadzade et al., 2012; Gabrielsson, Seppälä, & Gabrielsson, 2016; Huang, Wu, Lu, & Lin, 2016; Shelby D. Hunt, 2013, 2015; Shelby D Hunt & Morgan, 1995; Supyuenyong & Swierczek, 2011; Zhao, Feng, & Wang, 2015)

Indeed, the inquiry should was mentions to the grand theory to fulfill the research gap and its was make the contribution for the body of knowledge process and capabilities, sharing and the tacit knowledge to evolved HR management science and gain the novelty result from the results of an empirical research as follow, the figure 1 below(Birasnav, 2014; Emadzade et al., 2012; Huang et

al., 2016; Kiessling, Richey, Meng, & Dabic, 2009; Muthuveloo, Shanmugam, & Teoh, 2017; Oyemomi, Liu, Neaga, & Alkhuraiji, 2016):

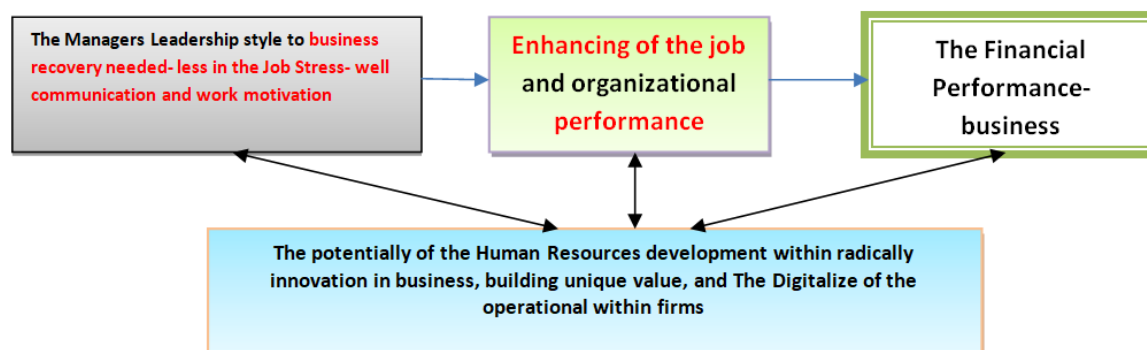


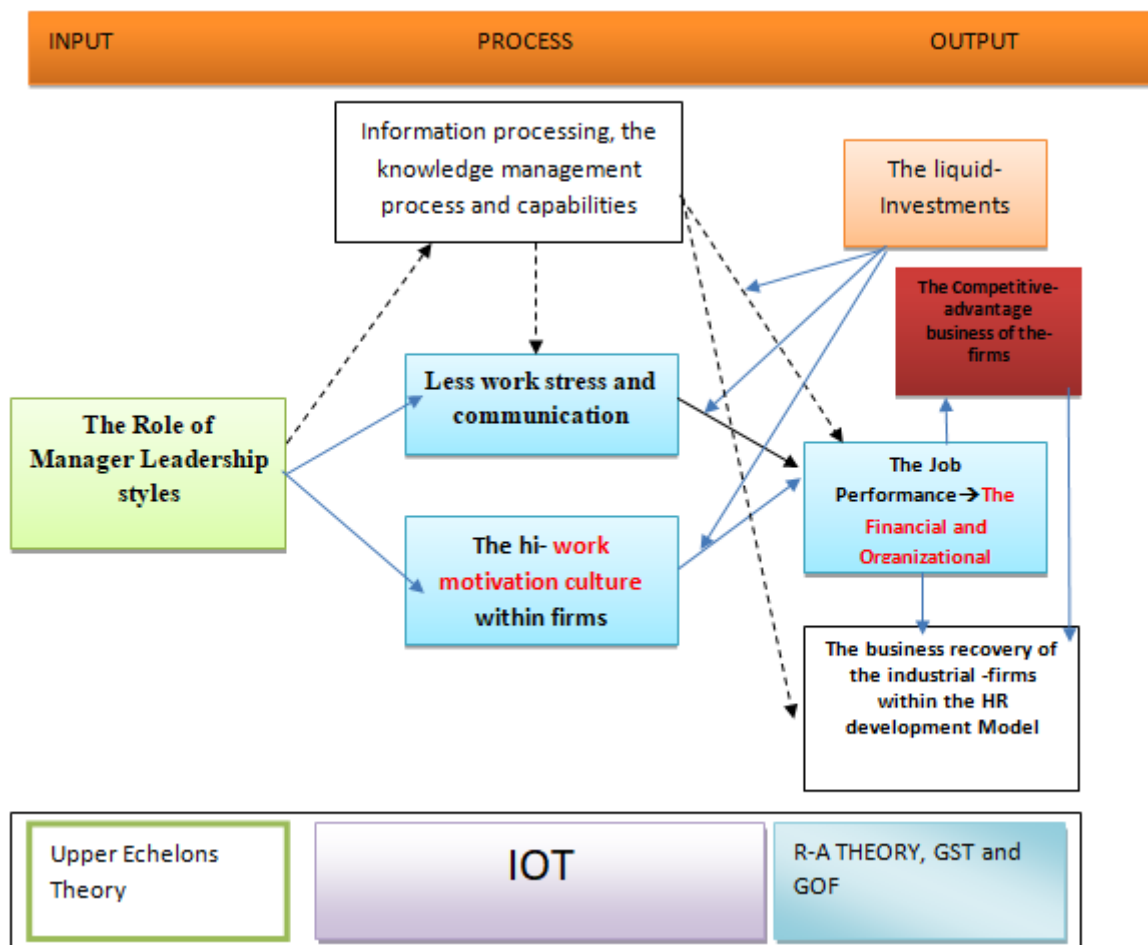
Figure 1. The IOT and the R-A Theory conduct to the industrial-Firms and the Path for Contributions on Body of Knowledge for evolved the management science within HR model development

### The Framework and Hypothesis

Indeed, the research framework of Superior- organizational and the financial Performance and attempt to the competitive advantage business within National Corporations base on the business recovery by improvement to the job-satisfaction that it should have for development to fulfillment the research gap for finding the knowledge to increase the superior- financial performance within heterogeneous industries and contributions for the IOT, the R-A Theory, GST and GOF in the body of knowledge within the management science evolved (Shelby D. Hunt, 2013, 2015; Shelby D. Hunt & Arnett, 2006).

Moreover, the theory of the growth of firms in industrial hi-tech enterprise are could conducted to have the long-run business and sustainable and analysis of heterogeneously industries and economic functions, transformational leadership, an organizing human resource with job satisfaction and performance with well administrative-task and tight communication and well motivational firms culture within among the industrial hi-tech firms.(Corral de Zubielqui, Fryges, & Jones, 2017; Fahed-Sreih & El-Kassar, 2017; Gelhard & von Delft, 2016; V. Gupta, Singh, & Bhattacharya, 2017; Hau & Chow, 2012) Hence, the market action, competitive advantage and performance should be based for making the action plan for run the recovery business development.(Castaño, Méndez, & Galindo, 2016; Demirkan & Spohrer, 2014; Kapferer, 2012; Torun & Çicekci, 2007)

**The Potential Research Model of pursue** the job satisfaction and organizational performance in the National Firms within the competitive advantage and Enhancing the business recovery as follow figure 2 below:



**Fig.2.** The Potential Research Model of pursue the job satisfaction and organizational performance in the National Firms within the competitive advantage and enhancing the business recovery

(Source: Develop from an Author- concept)

The hypothesis in these inquiries the conceptual research model on figure 2 above, as follow:

**H1:** The antecedent's for pursue job performance and organizational performance within hi-tech National firms to pursue the competitive advantage business that it conducts within liquid investments as the moderating variable to enhancing the business recovery.

### 3. RESEARCH METHOD

Indeed, the quantitatively assessments method was conduct in this study with research design of the cross-sectional survey and the sample and data collection, the respondent in digital era as which participated within the consecutive- total sampling on the National firms (Mathwick, Wagner, & Unni, 2010; E. Thomas, 2013). Hence, the data would be collected from in industrial estate in Indonesia, which used the national- hi-tech product and in this study conducted within an area sampling that it selected by researcher within matching criteria (Sekaran U and Bougie R (2016).

Moreover, the measurement of variables, the investigation was conduct to the self-administered questionnaire of the rating scale for among latent variables and to make the response that they were

use the newest technologies (Sekaran U and Bougie R (2016). Moreover, the tools- instrument would within the independently cross-sectional technique and conducted with the rating scale as an interval data scale (1 to 10 very agree).Further, the validity and reliability construct test that conducted with measurement model in the Smart PLS-SEM among variables (Hair, Black, Babin and Anderson, 2010).

#### **4. DATA ANALYSIS, THE MODEL OF FITTING AND HYPOTHESIS TESTING**

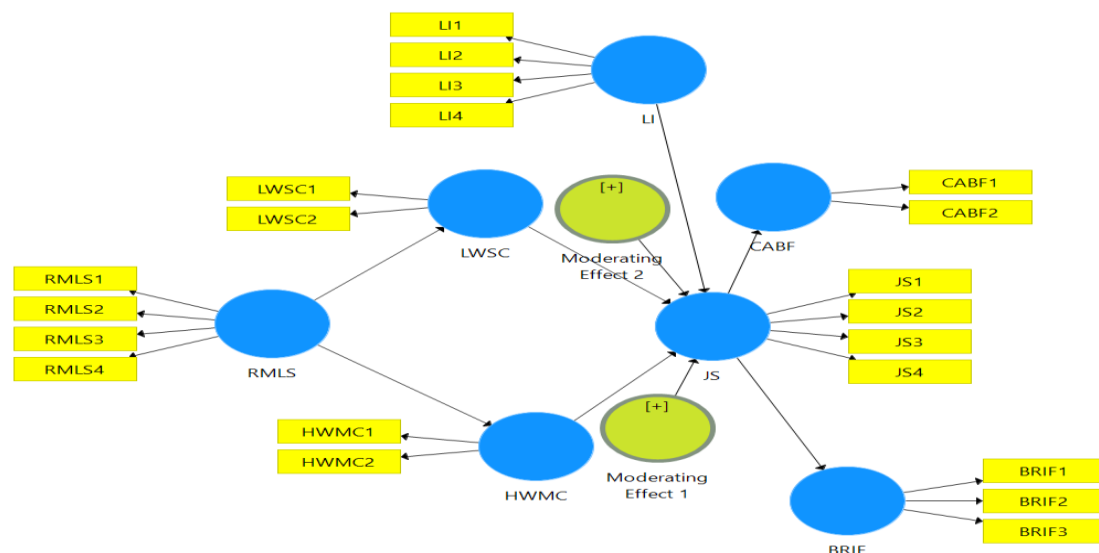
The Smart PLS-SEM analysis is suitable to analyze a complex path model, which could not be predicted using a covariant-based SEM. Furthermore, this research focused on predicting the enhance job satisfaction and performance and the competitive advantage in business within the liquid investment as a moderating variable to attempt the business recovery as well conditions. Thus, the Smart PLS-SEM is used for a prediction-oriented approach in the management science research model. The Smart PLS-SEM is used to identify the configuration for the job satisfaction and performance of the firms to achieve a higher level of enhances the competitive advantage of among national- enterprise (Hinterhuber, 2017; Nguyen, Mia, Winata, & Chong, 2017).

Indeed, the SmartPLS- SEM have a robust method to anticipate multivariate normality data, the multi-co linearity conditions and blocks within indicators as the observed variables, and determine the errors in the model specification to fitting the research model. Hence, the partial least square could also utilize samples from small sizes (30 to 100), the reflective of the among latent construct development, and also the calculate the moderate effect of the liquid investments to pursue the organizational performance of the national firms (Cavazotte, Moreno, & Bernardo, 2013).

Further, the results from the SEM- SmartPLS will then be analyzed using the bootstrapping technique to assess the level of the significance between the hypotheses using the 2nd order path. The other aim of the bootstrapping technique is to estimate the effect of moderator variable; the liquid investments. Moreover, an affect of liquid investments would be tested for the enhance organizational performance and fostering the competitive advantage in business of the enterprises base on IOT within management science. The partial least square (PLS) analysis consists of two stages (Cavazotte et al., 2013; Cepeda Carrión, Henseler, Ringle, & Roldán, 2016; Ghozali, 2021; Hair, Ringle, & Sarstedt, 2011).

Therefore, the assessments in this research would like to analysis within the quantitative data and the data analysis would conduct to the structural equation modeling-SEM, because an among the variables were have the latent variable- characteristics within the SmartPLS, as follow figure 3 such as first valuable data:





**Fig.3.** The Research Predicting New- concept Model enhancing the job performance and the competitive advantage to attempt the recovery business

Actually, the one step approach have pertains; **the outer model** use to validation and reliably assessments among parameter's and the structural hybrid full model as the inner model development and used the prediction strategies were conducted in this multivariate quantitative-data analysis, with a testing the validity and the reliability construct, also synthesis the fitting model and hypothesis proved conduct with **the inner model assessments** (Ghozali, 2021). Moreover, the research result would have for the data analysis pertain: The Model of Fitting to the cross-validity and reliability and among hypothesis testing. Thus, the entire hypothesis confirmed was conducted with the p value less than 0.05, within the inner model analysis.

### 5. CONCLUSIONS AND RESEARCH CONTRIBUTION.

Conclusions, the research result could have a successfully to predict among hypotheses, and the greatest value can find to pursue job performance and the competitive advantage business on the national corporations. There searcher hopes the fulfillment the research gap within the new research model to achieve the job performance and organizational performance within superior categories and the competitive advantage business of firms.

The research contribution, the research contributions were within 2 (two) area that pertain; first, the contributions for theoretical implications to the body of knowledge of the resources advantage, job performance and an organizational performance of the national hi-tech venture. Moreover, the conducted with the IOT, R-A theory, GST and GOF as the explanations and predicted also the theory of the growth of the firm to the confirmatory for the attempt the organizational performance and the competitive advantage business of the firms that it will investigate on the market- based research in HR management science that it conduct the latent liquid-investments as the moderating variable.

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### Declaration of conflicting interests

The scholar declared no potential conflicts of interest with respect to the investigated, authorship, publication within this manuscript.

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### REFERENCES

- Alegre, I., Mas-Machuca, M., & Berbegal-Mirabent, J. (2016). Antecedents of employee job satisfaction: Do they matter? *Journal of Business Research*, 69(4), 1390-1395. doi: 10.1016/j.jbusres.2015.10.113
- Anselmsson, J., & Bondesson, N. (2015). Brand value chain in practise; the relationship between mindset and market performance metrics: A study of the Swedish market for FMCG. *Journal of Retailing and Consumer Services*, 25, 58-70. doi: 10.1016/j.jretconser.2015.03.006
- Bayarçelik, E. B., & Findikli, M. A. (2016). The Mediating Effect of Job Satisfaction on the Relation Between Organizational Justice Perception and Intention to Leave. *Procedia - Social and Behavioral Sciences*, 235, 403-411. doi: 10.1016/j.sbspro.2016.11.050
- Ben Aissa, S., & Goaid, M. (2016). Determinants of tourism hotel market efficiency. *International Journal of Culture, Tourism and Hospitality Research*, 10(2), 173-190. doi: 10.1108/IJCTHR-11-2013-0080
- Birasnav, M. (2014). Knowledge management and organizational performance in the service industry: The role of transformational leadership beyond the effects of transactional leadership. *Journal of Business Research*, 67(8), 1622-1629. doi: 10.1016/j.jbusres.2013.09.006
- Bitter, S., & Grabner-Kräuter, S. (2016). Consequences of customer engagement behavior: when negative Facebook posts have positive effects. *ElectronMarkets*, 26, 13.
- Braun, S., Peus, C., Weisweiler, S., & Frey, D. (2013). Transformational leadership, job satisfaction, and team performance: A multilevel mediation model of trust. *The Leadership Quarterly*, 24(1), 270-283. doi: 10.1016/j.leaqua.2012.11.006
- Bürkner, H.-J., & Lange, B. (2017). Sonic capital and independent urban music production: Analysing value creation and 'trial and error' in the digital age. *City, Culture and Society*. doi: 10.1016/j.ccs.2017.04.002
- C. Roach, D., Ryman, J., & White, J. (2014). Culture, conduct and innovation: a deconstruction of market orientation. *Journal of Research in Marketing and Entrepreneurship*, 16(2), 128-145. doi: 10.1108/JRME-01-2014-0002
- Castaño, M. S., Méndez, M. T., & Galindo, M. Á. (2016). The effect of public policies on entrepreneurial activity and economic growth. *Journal of Business Research*, 69(11), 5280-5285. doi: 10.1016/j.jbusres.2016.04.125
- Cavazotte, F., Moreno, V., & Bernardo, J. (2013). Transformational Leaders and Work Performance: The Mediating Roles of Identification and Self-efficacy. *Brazilian Administration Review*, 10(4), 23.
- Cepeda Carrión, G., Henseler, J., Ringle, C. M., & Roldán, J. L. (2016). Prediction-oriented modeling in business research by means of PLS path modeling: Introduction to a JBR special section. *Journal of Business Research*, 69(10), 4545-4551. doi: 10.1016/j.jbusres.2016.03.048
- Choi, S. B., Cundiff, N., Kim, K., & Akhatib, S. N. (2017). THE EFFECT OF WORK-FAMILY CONFLICT AND JOB INSECURITY ON INNOVATIVE BEHAVIOUR OF KOREAN WORKERS: THE MEDIATING ROLE OF ORGANISATIONAL COMMITMENT AND JOB SATISFACTION. *International Journal of Innovation Management*, 1850003. doi: 10.1142/S1363919618500032
- Corral de Zubielqui, G., Fryges, H., & Jones, J. (2017). Social media, open innovation & HRM: Implications for performance. *Technological Forecasting and Social Change*. doi: 10.1016/j.techfore.2017.07.014
- Darren, D. (2015). Behavioral finance: insights from experiments I: theory and financial markets. *Review of Behavioural Finance*, 7(1), 78-96. doi: 10.1108/RBF-03-2015-0011
- Deltuvaitė, V. (2015). An Empirical Investigation of the Baltic Stock Markets Global Integration. *Procedia - Social and Behavioral Sciences*, 213, 430-435. doi: 10.1016/j.sbspro.2015.11.562
- Demirkan, H., & Spohrer, J. (2014). Developing a framework to improve virtual shopping in digital malls with intelligent self-service systems. *Journal of Retailing and Consumer Services*, 21(5), 860-868. doi: 10.1016/j.jretconser.2014.02.012
- Emadzade, M. K., Mashayekhi, B., & Abdar, E. (2012). Knowledge management capabilities and organizational performance. *INTERDISCIPLINARY JOURNAL OF CONTEMPORARY RESEARCH IN BUSINESS*, Vol3, No 11, pg. 781.



- Fahed-Sreih, J., & El-Kassar, A.-N. (2017). STRATEGIC PLANNING, PERFORMANCE AND INNOVATIVE CAPABILITIES OF NON-FAMILY MEMBERS IN FAMILY BUSINESSES. *International Journal of Innovation Management*, 21(07), 1750052. doi: 10.1142/S1363919617500529
- Fang, S.-C., Wang, M.-C., & Chen, P.-C. (2017). The influence of knowledge networks on a firm's innovative performance. *Journal of Management & Organization*, 23(1), 22-45. doi: 10.1017/jmo.2016.32
- Felício, J. A., Meidutė, I., & Kyvik, Ø. (2016). Global mindset, cultural context, and the internationalization of SMEs. *Journal of Business Research*, 69(11), 4924-4932. doi: 10.1016/j.jbusres.2016.04.054
- Gabrielsson, M., Seppälä, T., & Gabrielsson, P. (2016). Realizing a hybrid competitive strategy and achieving superior financial performance while internationalizing in the high-technology market. *Industrial Marketing Management*, 54, 141-153. doi: 10.1016/j.indmarman.2015.07.001
- García-Morales, V. J., Jiménez-Barrionuevo, M. M., & Gutiérrez-Gutiérrez, L. (2012). Transformational leadership influence on organizational performance through organizational learning and innovation. *Journal of Business Research*, 65(7), 1040-1050. doi: <http://dx.doi.org/10.1016/j.jbusres.2011.03.005>
- Gelhard, C., & von Delft, S. (2016). The role of organizational capabilities in achieving superior sustainability performance. *Journal of Business Research*, 69(10), 4632-4642. doi: 10.1016/j.jbusres.2016.03.053
- Geraerdt, R. (2012). Customer value creation: A journey in the search of excellence. *Industrial Marketing Management*, 41(1), 11-12. doi: 10.1016/j.indmarman.2011.11.023
- Ghosh, D., & Wu, A. (2012). The Effect of Positive and Negative Financial and Nonfinancial Performance Measures on Analysts' Recommendations. *Behavioral Research in Accounting*, 24(2), 47-64. doi: 10.2308/bria-10283
- Ghozali, I. (2021). *Aplikasi Analisis Multivariate dengan Program IBM SPSS 25* (Vol. 9). Indonesia: Badan Penerbit Universitas Diponegoro.
- Glińska-Noweś, A., Sudolska, A., Karwacki, A., & Górka, J. (2017). INNOVATIONS AMONG PEOPLE. HOW POSITIVE RELATIONSHIPS AT WORK CAN TRIGGER INNOVATION CREATION. *E+M Ekonomie a Management*, 20(3), 84-100.
- Gomes, C. F., Yasin, M. M., & Lisboa, J. o. V. (2009). Benchmarking competitive methods and strategic choices of Portuguese SMEs. *Benchmarking: An International Journal of Agribusiness in Developing and Emerging Economies*, Vol. 16 No. 6, 2009, pp. 729-740. doi: 10.1108/14635770911000079
- Gonzalez, E. A. (2017). *Artisan leadership: Exploring the relationship between authentic leadership and job satisfaction of virtual healthcare consultants*. (10633421 Ph.D.), Our Lady of the Lake University, Ann Arbor. Retrieved from <https://search.proquest.com/docview/1927641024?accountid=49069> ProQuest Dissertations & Theses Global database.
- González, L. O., Rodríguez Gil, L. I., Martorell Cunill, O., & Merigó Lindahl, J. M. (2016). The effect of financial innovation on European banks' risk. *Journal of Business Research*, 69(11), 4781-4786. doi: 10.1016/j.jbusres.2016.04.030
- Gupta, S., & Polonsky, M. (2014). Inter-firm learning and knowledge-sharing in multinational networks: An outsourced organization's perspective. *Journal of Business Research*, 67(4), 615-622. doi: 10.1016/j.jbusres.2013.02.043
- Gupta, V., Singh, S., & Bhattacharya, A. (2017). THE RELATIONSHIPS BETWEEN LEADERSHIP, WORK ENGAGEMENT AND EMPLOYEE INNOVATIVE PERFORMANCE: EMPIRICAL EVIDENCE FROM THE INDIAN R&D CONTEXT. *International Journal of Innovation Management*, 21(07), 1750055. doi: 10.1142/S1363919617500554
- Haifen, L., Mengya, C., & Jingqin, S. (2017). How management innovations are successfully implemented? An organizational routines' perspective. *Journal of Organizational Change Management*, 30(4), 456-486. doi: 10.1108/JOCM-07-2016-0124
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLS-SEM: Indeed a Silver Bullet. *The Journal of Marketing Theory and Practice*, 19(2), 139-152. doi: 10.2753/mtp1069-6679190202
- Hamilton, J. (2009). Building a targeted pharmacy customer engagement approach. *International Journal of Pharmaceutical and Healthcare Marketing*, 3(4), 381-396.
- Hamilton, R. T. (2011). How firms grow and the influence of size and age. *International Small Business Journal*, 30(6), 611-621. doi: 10.1177/0266242610383446
- Harrigan, P., Evers, U., Miles, M. P., & Daly, T. (2017). Customer engagement and the relationship between involvement, engagement, self-brand connection and brand usage intent. *Journal of Business Research*. doi: 10.1016/j.jbusres.2017.11.046
- Hau, I., & Chow, S. (2012). The Role of Social Network and Collaborative Culture in Knowledge Sharing and Performance Relations. *SAM Advanced Management Journal*, 77(2), 24-37.
- Hinterhuber, A. (2017). Value quantification capabilities in industrial markets. *Journal of Business Research*. doi: 10.1016/j.jbusres.2016.11.019
- Ho, K. L. P., Nguyen, C. N., Adhikari, R., Miles, M. P., & Bonney, L. (2017). Exploring market orientation, innovation, and financial performance in agricultural value chains in emerging economies. *Journal of Innovation & Knowledge*. doi: 10.1016/j.jik.2017.03.008
- Hollebeek, L. D. (2012). The customer engagement/value interface: An exploratory investigation. *Australasian Marketing Journal (AMJ)*. doi: 10.1016/j.ausmj.2012.08.006

- Huang, K.-E., Wu, J.-H., Lu, S.-Y., & Lin, Y.-C. (2016). Innovation and technology creation effects on organizational performance. *Journal of Business Research*, 69(6), 2187-2192. doi: 10.1016/j.jbusres.2015.12.028
- Hunt, S. D. (2013). A general theory of business marketing: R-A theory, Alderson, the ISBM framework, and the IMP theoretical structure. *Industrial Marketing Management*, 42(3), 283-293. doi: 10.1016/j.indmarman.2013.02.002
- Hunt, S. D. (2015). *Marketing theory : foundations, controversy, strategy, resource-advantage theory*. New York, USA: Routledge Taylor & Francis Group.
- Hunt, S. D., & Arnett, D. B. (2006). Does marketing success lead to market success? *Journal of Business Research*, 59(7), 820-828. doi: 10.1016/j.jbusres.2006.01.019
- Hunt, S. D., & Morgan, R. M. (1995). The comparative advantage theory of competition. *The Journal of Marketing*, 1-15.
- Järvinen, J., & Karjaluoto, H. (2015). The use of Web analytics for digital marketing performance measurement. *Industrial Marketing Management*. doi: 10.1016/j.indmarman.2015.04.009
- Kapferer, J.-N. (2012). Abundant rarity: The key to luxury growth. *Business Horizons*, 55(5), 453-462. doi: 10.1016/j.bushor.2012.04.002
- Katsikea, E., Theodosiou, M., Perdakis, N., & Kehagias, J. (2011). The effects of organizational structure and job characteristics on export sales managers' job satisfaction and organizational commitment. *Journal of World Business*, 46(2), 221-233. doi: 10.1016/j.jwb.2010.11.003
- Khoshlahn, M., & Ardabili, F. S. (2016). The Role of Organizational Agility and Transformational Leadership in Service Recovery Prediction. *Procedia - Social and Behavioral Sciences*, 230, 142-149. doi: 10.1016/j.sbspro.2016.09.018
- Kianto, A., Sáenz, J., & Aramburu, N. (2017). Knowledge-based human resource management practices, intellectual capital and innovation. *Journal of Business Research*, 81, 11-20. doi: 10.1016/j.jbusres.2017.07.018
- Kiessling, T. S., Richey, R. G., Meng, J., & Dabic, M. (2009). Exploring knowledge management to organizational performance outcomes in a transitional economy. *Journal of World Business*, 44(4), 421-433. doi: 10.1016/j.jwb.2008.11.006
- Kim, D., Cavusgil, S. T., & Cavusgil, E. (2013). Does IT alignment between supply chain partners enhance customer value creation? An empirical investigation. *Industrial Marketing Management*, 42(6), 880-889. doi: 10.1016/j.indmarman.2013.05.021
- Landroguéz, S. M. (2013). Developing an integrated vision of customer value. *Journal of Services Marketing*, 27(3), 234-244. doi: 10.1108/08876041311330726
- Lassala, C., Carmona, P., & Momparler, A. (2016). Alternative paths to high performance of independent financial advisors: A fuzzy-set analysis. *Journal of Business Research*, 69(11), 5305-5309. doi: 10.1016/j.jbusres.2016.04.129
- Lastner, M. M., Folse, J. A. G., Mangus, S. M., & Fennell, P. (2016). The road to recovery: Overcoming service failures through positive emotions. *Journal of Business Research*, 69(10), 4278-4286. doi: 10.1016/j.jbusres.2016.04.002
- Li, Y.-M. (2010). Pricing digital content distribution over heterogeneous channels. *Decision Support Systems*, 50(1), 243-257. doi: 10.1016/j.dss.2010.08.027
- Limbu, Y. B., Jayachandran, C., & Babin, B. J. (2014). Does information and communication technology improve job satisfaction? The moderating role of sales technology orientation. *Industrial Marketing Management*, 43(7), 1236-1245. doi: 10.1016/j.indmarman.2014.06.013
- Malik, A., Pereira, V., & Budhwar, P. (2017). Value creation and capture through human resource management practices. *Organizational Dynamics*. doi: 10.1016/j.orgdyn.2017.09.002
- Malik, A., Sinha, P., Pereira, V., & Rowley, C. (2017). Implementing global-local strategies in a post-GFC era: Creating an ambidextrous context through strategic choice and HRM. *Journal of Business Research*. doi: 10.1016/j.jbusres.2017.09.052
- Mathwick, C., Wagner, J., & Unni, R. (2010). Computer-Mediated Customization Tendency (CMCT) and the Adaptive e-Service Experience. *Journal of Retailing*, 86(1), 11-21. doi: 10.1016/j.jretai.2009.11.001
- Matošková, J., & Směšná, P. (2017). Human resource management practices stimulating knowledge sharing. *Management & Marketing*, 12(4). doi: 10.1515/mmcks-2017-0036
- Milana, E., & Maldaon, I. (2015). Managerial Characteristics and its Impact on Organizational Performance: Evidence from Syria. *Verslas: teorija ir praktika*, 16(2), 212-221. doi: 10.3846/btp.2015.486
- Munir, R. I. S., Rahman, R. A., Malik, A. M. A., & Ma'amor, H. (2012). Relationship between Transformational Leadership and Employees' Job Satisfaction among the Academic Staff. *Procedia - Social and Behavioral Sciences*, 65, 885-890. doi: 10.1016/j.sbspro.2012.11.215
- Muthuveloo, R., Shanmugam, N., & Teoh, A. P. (2017). The impact of tacit knowledge management on organizational performance: Evidence from Malaysia. *Asia Pacific Management Review*, 22(4), 192-201. doi: 10.1016/j.apmrv.2017.07.010

- Nguyen, T. T., Mia, L., Winata, L., & Chong, V. K. (2017). Effect of transformational-leadership style and management control system on managerial performance. *Journal of Business Research*, 70, 202-213. doi: 10.1016/j.jbusres.2016.08.018
- Obal, M., & Lancioni, R. A. (2013). Maximizing buyer–supplier relationships in the Digital Era: Concept and research agenda. *Industrial Marketing Management*, 42(6), 851-854. doi: 10.1016/j.indmarman.2013.06.002
- Osibanjo, O. A., Salau, O. P., Falola, H. O., & Oyewunmi, A. E. (2016). Workplace Stress: Implications for Organizational Performance in a Nigerian Public University. *Verslas: teorija ir praktika*, 17(3), 261-269. doi: 10.3846/btp.2016.668
- Oyemomi, O., Liu, S., Neaga, I., & Alkhuraiji, A. (2016). How knowledge sharing and business process contribute to organizational performance: Using the fsQCA approach. *Journal of Business Research*, 69(11), 5222-5227. doi: 10.1016/j.jbusres.2016.04.116
- Pallotti, F., & Lomi, A. (2011). Network influence and organizational performance: The effects of tie strength and structural equivalence. *European Management Journal*, 29(5), 389-403. doi: 10.1016/j.emj.2011.02.005
- Poisson-de Haro, S., & Bitektine, A. (2015). Global sustainability pressures and strategic choice: The role of firms' structures and non-market capabilities in selection and implementation of sustainability initiatives. *Journal of World Business*, 50(2), 326-341. doi: 10.1016/j.jwb.2014.10.009
- Reid, M., & Brady, E. (2012). Improving firm performance through NPD: The role of market orientation, NPD orientation and the NPD process. *Australasian Marketing Journal (AMJ)*, 20(4), 235-241. doi: 10.1016/j.ausmj.2012.05.011
- Senichev, V. (2013). Human Resource Diversity and Performance within the Frame of Organizations, Teams and Individuals. *Verslas: teorija ir praktika*, 14(4), 337-345. doi: 10.3846/btp.2013.36
- Singh, R., & Das, G. (2013). The impact of job satisfaction, adaptive selling behaviors and customer orientation on salesperson's performance: exploring the moderating role of selling experience *Journal of Business & Industrial Marketing*, 28(7), 554-564.
- Stone, D. L., Deadrick, D. L., Lukaszewski, K. M., & Johnson, R. (2015). The influence of technology on the future of human resource management. *Human Resource Management Review*, 25(2), 216-231. doi: 10.1016/j.hrmr.2015.01.002
- Straker, K., & Wrigley, C. (2016). Designing an emotional strategy: Strengthening digital channel engagements. *Business Horizons*, 59(3), 339-346. doi: 10.1016/j.bushor.2016.01.010
- Subramony, M., Segers, J., Chadwick, C., & Shyamsunder, A. (2018). Leadership development practice bundles and organizational performance: The mediating role of human capital and social capital. *Journal of Business Research*, 83, 120-129. doi: 10.1016/j.jbusres.2017.09.044
- Supyuenyong, V., & Swierczek, F. W. (2011). Knowledge Management Process and Organizational Performance in SMEs. *International Journal of Knowledge Management*, 7(2), 1-21. doi: 10.4018/jkm.2011040101
- Takata, H. (2016). Effects of industry forces, market orientation, and marketing capabilities on business performance: An empirical analysis of Japanese manufacturers from 2009 to 2011. *Journal of Business Research*. doi: 10.1016/j.jbusres.2016.03.068
- Thomas, E. (2013). Supplier integration in new product development: Computer mediated communication, knowledge exchange and buyer performance. *Industrial Marketing Management*, 42(6), 890-899. doi: 10.1016/j.indmarman.2013.05.018
- Thomas, T. (2015). Agent-based risk management – a regulatory approach to financial markets. *Journal of Economic Studies*, 42(5), 780-820. doi: 10.1108/JES-03-2013-0039
- Torun, H., & Çicekci, C. (2007). INNOVATION: IS THE ENGINE FOR THE ECONOMIC GROWTH? *Research Paper*.
- Vivek, S. D., Beatty, S. E., & Morgan, R. M. (2012). Customer Engagement: Exploring Customer Relationships Beyond Purchase. *Journal of Marketing Theory and Practice*, 20(2), 122-146. doi: 10.2753/MTP1069-6679200201
- Walmsley, B. (2016). From arts marketing to audience enrichment: How digital engagement can deepen and democratize artistic exchange with audiences. *Poetics*, 58, 66-78. doi: 10.1016/j.poetic.2016.07.001
- Wang, W.-L., Malthouse, E. C., Calder, B., & Uzunoglu, E. (2017). B2B content marketing for professional services: In-person versus digital contacts. *Industrial Marketing Management*. doi: 10.1016/j.indmarman.2017.11.006
- Wang, Z., Sharma, P. N., & Cao, J. (2016). From knowledge sharing to firm performance: A predictive model comparison. *Journal of Business Research*, 69(10), 4650-4658. doi: 10.1016/j.jbusres.2016.03.055
- Xerri, M. J., & Reid, S. R. M. (2017). HUMAN RESOURCES AND INNOVATIVE BEHAVIOUR: IMPROVING NURSING PERFORMANCE. *International Journal of Innovation Management*, 1850019. doi: 10.1142/S1363919618500196
- Xie, B., Zhou, W., Huang, J. L., & Xia, M. (2017). Using goal facilitation theory to explain the relationships between calling and organization-directed citizenship behavior and job satisfaction. *Journal of Vocational Behavior*, 100, 78-87. doi: 10.1016/j.jvb.2017.03.001
- Yamin, S., Gunasekaran, A., & Mavondo, F. T. (1999). Relationship between generic strategies, competitive advantage, and organizational performance: An empirical analysis. *Technovation*, 19, 507-518.

- Yu, W., Ramanathan, R., & Nath, P. (2013). The impacts of marketing and operations capabilities on financial performance in the UK retail sector: A resource-based perspective. *Industrial Marketing Management*. doi: 10.1016/j.indmarman.2013.07.014
- Zhao, G., Feng, T., & Wang, D. (2015). Is more supply chain integration always beneficial to financial performance? *Industrial Marketing Management*, 45, 162-172. doi: 10.1016/j.indmarman.2015.02.015