

BUKTI CEK ORISINALITAS

No. 58/J/LIB7.6/2020

Perpustakaan Universitas Internasional Batam menerangkan bahwa telah dilakukan pengecekan dokumen dengan data:

Nama : Wisnu Yuwono

No. Identitas : 02110003

Program Studi : Manajemen - S1 Jenis Dokumen : Jafung Paper

. The Effect Of Intellectual Capital And Potential Absorptive Capacity To The Realized

Absoptive Capacity Of Tourism Service Industry

Similarity index : 25 %

Paper ID : 1480356560

Batam, 22 December 2020 Pjs. Kepala Perpustakaan,



Iudul

The Effect Of Intellectual Capital And Potential Absorptive Capacity To The Realized Absorptive Capacity Of Tourism Service

by Wisnu Yuwono

Submission date: 15-Jul-2020 10:02AM (UTC+0700)

Submission ID: 1357669666

File name: IJEMS-V6I5P115-ssrg.pdf (644.99K)

Word count: 3701

Character count: 22081

The Effect Of Intellectual Capital And Potential Absorptive Capacity To The Realized Absorptive Capacity Of Tourism Service Industry

Wisnu Yuwono^{#1}, Dadan Umar Daihani*², Willy Arafah*³

**UniversitasInternasionalB 41 m, Indonesia

**UniversitasTrisakti, Indonesia

Abstract

The purpose of this study is to examine the effect of intellectual capital and potential absorptive capacity to the realized absorptive capacity of the tourism service industry in Batam City 52 Riau Islands Province, Indonesia. The concept of realized absorptive capacity has become an important issue for the development of industry, whereby the relevant knowledge of the organizations, they can develop further knowledge into useful knowledge for increasing creativity. The involved respondents of this study are amount to 54 CEOs (Chief Executive Officers) who manage a travel business. Data were analyzed by Structural Equation Mode 111 EM) by using the 3.0 version of SmartPLS software. The results showed that the intellectual capital had an effect of potential abso 4 tive capacity, intellectual capital had an effect of realized absorptive capacity, potential absorptive capacity had no effect of realized absorptive capacity, and potential absorptive capacity did 2 ot mediate the relationship of both intellectual capital and the realized absorptive capacity.

Keywords: intellectual capital, potential absorptive capacity, realized absorptive capacity.

I. INTRODUCTION

Nowadays, the tourism industry has become a current concern for the global economic doer, this sector has contributed 10.2% during 2016 to the formation of world GDP, the enhancement of global investment, and the absorption of 292 million human resources(WTCC, 2017). Indonesian contributes as much as 9.6% of all foreign tourists entering Southeast Asia but is still lower ifcompared to otherrelative countries such as Malaysia and Singapore. In addition, the growth of the number of foreign touring in Indonesia is only around 10.3% ASEAN (2017). This research was conducted in Batam City, one of the cities in Indonesia which has the third largest number of foreign tourists in Indonesia, but its growth is still very fluctuative from the last few years.

In maximizing opportunities in the tourism sector either in exploring the market place or the growth of foreign tourists, thus one of the steps of the strategy is adapting the global changes to increase competitive advantag 40 In his study, Kaur & Mehta (2017) concluded that dynamic capabilities have a significant effect of competitive advantage, where one of the elements is an absorptive capacity that able to create the innovation value through the utilization of knowled absorption.

Absorptive capacity has two dimensions of potential absorptive capacity and realized absorptive capacity (Zahra & George, 2002). Furt 26 more, according to Limaj & Bernroider (2017), a potential absorptive capacity represents the company's ability to acquire knowledges and assimilation processes of that creation of knowledge 4 hat will give positive significant impact of the realized absorptive capacity that will transform and exploit that knowledge into useful knowledge for 512 company.

Engelman, Fracasso, Schmidt, & Zen (2017) conducted research or 33 ntellectual capital variables with dimensions of human capital, social capital and structure capital to the absorptive capacity of 500 technology compessors in Brazil. The results of his research showed that human capital, social capital, structure capital affected the significant absorptive capacity even though it is different in each capital absorptive capacity(acquisition, assimilation) and the realized absorptive capacity dimension (transformation and exploitation).

Davila, Durst, 49 Varvakis (2018) conducted a correlational study between absorptive capacity, organizational performance, and innovation in 111 32 panies in Brazil that drew a conclusion that potential absorptive capacity positively affects the realized absorptive capacity.

Basically, to ensure a company is constantly develops, dynamic capabilities are needed, considering that dynamic capabilities have an influence on competitive advantage and make the company better

because the company gets new external information to the creation of new capabilities and skills for its human resources. This is in accordance with the conditions of the tourism sector in Batam City. Batam tourism industry still faces many problems, especially on the quality of human resources (Ratnasari, 2017; Rizki, 2014).

This research is crucially conducted to provide a policy strategy recommendations for CEOs of tourism travel services companie 39 n managing their business, especially in relation to the development of the company's intellectual capital and absorption capacity of knowledge. So that the objectives in this study are: (1) Does the intellectual capital affect the potential absorptive capacity, (2) Does the intellectual cap 21 affect therealized absorptive capacity, and (3) Does the potential absorptive capacity capacity the realized absorptive capacity.

II. LITERATURE AND HYPOTHESES DEVELOPMENT

Intellectual capital is the intangible assets of companies that have a large cap 21ty to create innovation in the organization. Dimensions of intellectual capital are human capital, social capital and structure capital which will affect the absorptive capacity(Cassol, Gonçalo, & Ruas, 2016; Engelman et al., 2017; Nazarpoori, 2017). Human capital includes all employee knowledge and abilities who are useful to the company. The aspects of human capital consist of creativity, flexibility, tolerance, satisfaction, learning ability, loyalty, training and formal education (Engelman et al., 2017). According to Costa, Fernandez, & P. Dorrego, (2014)the elements of human capital are 1) ability, value and attitude of employees; 2) top manager competency; and 3) commitment of all human resources towards the innovation process.

Social capital is the embedded knowledge of company through a process of internal interaction within the industry and the existence of reciprocal networks within the company(Enge 44 n et al., 2017; Nazarpoori, 2017). By the existence of social capital, it is possible to obtain a lot of useful knowledge by the company and can be followed up for certain purposes 31 are useful for the company both in the form of potential absorptive capacity and realized absorptive capacity. L 25 wise with *structure capital* which is systematic and explicit knowledge that has been internalized by the company as a routine.

High intellectual capital will propose human resources increasingly create new ideas related to the potential absorptive capacity. Likewise, when employees have new ideas and it is useful ideas for the company in the realized absorptive capacity (Cassol et

ISSN: 2393 - 9125

al., 2016; Cettin & Fidan, 2017; Engelman et al., 2017; Nazarpoori, 2017; Soo, Tian, T₆, & Cordery, 2017). **H₁. Intellectual capital affects the potential**

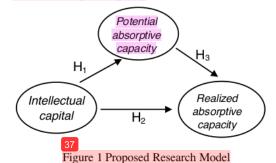
absorptive capacity.

H₂. Intellectual capital affects the realized absorptive capacity.

Absorptive capacity was firstly developed by Cohen & Levinthal (2012) who explained that an organization needs a relevant and useful knowledge of the organization, then continued with assimilation and used the new knowledge. This knowledge is used as a source of innovation for the company(Nazarpoori, 14 7). Hernandez-Perlines (2018)explains that absorptive capacity is the company's ability to identify, assimilate and exploit new knowledge combined with the knowledge of the company that has been arranged into so 20 hing useful.

According to Zahra & George(2002), a 2 orptive capacity consists of the dimensions of potential absorptive capacity and realized absorptive capacity. Potential absorptive capacity is formed by the ability to obtain and assimilate knowledge, 6 in the next step is to encourage knowledge to be realized absorptive capacity, so that potential absorptive capacity significantly affects the realized absorptive capacity (Albort-Morant, Leal-Rodríguez, & Marchi, 2018; Davila et al., 2018; Gunawan, Gerardus, Tji, & Richard, 2017; Limaj & Bernroider, 2017; Mennens, Gils, Odekerken-Schröder, & Letterie, 2018; Zahra & Georg, 2002).

H₃. Potential absorptive capacity affects on the realized absorptive capacity.



III. RESEARCH METHOD

This research is conducted in Batam City, Riau Islands P36 ince, Indonesia. This research is survey research to test the hypothesis of the influence 13 intellectual capital on potential absorptive capacity, the influence of intellectual capital on realized absorptive capacity, and the 47 fluence of potential absorptive capacity on the realized absorptive capacity. This research is conducted in November 2018 - March 2019.

The respondents of this study are the CEO of a listed tour company in the ASITA (Asosiasi Perusahaan Perjalanan Wisata Indonesia/Association of the Indonesian Tourist and Travel Agencies), totally 54 people there. The dimensions of the study time allocationare cross-sectional. Data is obtained and analyzed is by 3.0 version of SmartPLS.

This study applies two ir so pendent variables namely intellectual capital and potential absorptive capacity, and one de 8 ident variable is the realized absorptive capacity. Intellectual capital consists of three dimensions, namely human capital, social capital, and capital 46 ructure. Measurement of the dimension perceptions of human capital and social capital uses 1-5 Likert scale refers to the study of Engelman et al. (2017), while the perception of structure capital uses a Likert scale refers to Costa et al. (2014). The potential absorptive capacity variable consists of two dimensions, namely acquisition and assimilation, where the measurement uses a 1-5 Likert scale refers to 43 gelman et al. (2017). Variables Realized absorptive capacity has two dimensions, namely transformation and exploitation, where 135 surements use a 1-5 Likert scale refers to Engelman et al. (2017).

The analysis data technique of partial least square (PLS) is applied as reminder that the relatively small number of populations and samples can do well with PLS. PLS uses the MTMM (*Multi Trait Multi Method*) approach. Evaluation of the measurement model uses a convergent validity with the provision of a factor loading of more than 0 19 Ghozali & Latan, 2013). Reliability analysis uses *cronbach's alpha* and *composite reliability* where the requirements are more than 0.7 to meet reliability requirements. Hypothesis test uses the T-Statistic value and the model goodness by using R² and Q² tests.

IV. FINDINGS AND DISCUSSION

The result of research data analysis is showed at Figure 2:

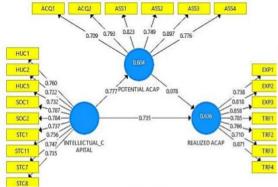


Figure 2 Validity

ISSN: 2393 - 9125

Based on the figure above, it is showed that the validity requirement is fulfilled because of the factor loading score is above 0,7. Reliably requirement is also fulfilled due to cronbach's alpha and composite reliability score is higher than 0,7. See Table 1.

Table 1 Reliability Test			
Variable/ Dimension	Cronbach's Alpha	Composite Reliability	Conclusion
Intellectual Capital	0,904	0,921	Reliable
Potential ACAP	0,881	0,910	Reliable
Realized ACAP	0,902	0,992	Reliable

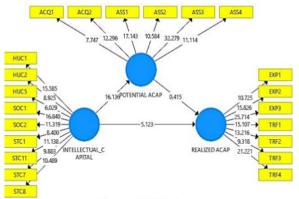


Figure 3 T-Test

Hypothesis tests served in Table 2.

Table 2 Hypothesis Test of Research Model Hypothesis T-Statistics P-Conclusion Value H_1 16,136 0,000 Accepted H_2 5,123 0,000 Accepted H_3 0,415 0,652 Rejected

The goodness test requirement is fulfilled by R^2 Test and Q^2 Test. The R^2 score is served in Table 3.

Table 3 K Score	2
Connection	R ² Score
Intellectuall Capital→ PACAP	0,604
Intellectuall Capital, PACAP→	0,636
RACAP	

29 score is counted through this formula:

$$Q^2 = 1 - [(1 - R_1^2)x(1 - R_2^2)]$$

$$Q^2 = 1 - [(1 - 0.604)x(1 - 0.636)]$$

$$Q^2 = 1 - [(0,396)x(0,364)]$$

$$Q^2 = 0.856$$

 $Q^2=0.856$ showed that the research data variable which could be explained by the research model is 85.6%. The rest 14.4% is other research model external factors.

V. DISCUSSION

The result of hypothesis test (H1), showed intellectual capital significantly positive influenced potential absorptive capacity. Meaning, if 28 intellectual capital is higher / positive, therefore the potential absorptive capacity is higher / positive. The higher absorptive capacity showed as the higher competency of employees in tourism industries, as the employees develop new ideas and knowledge, collaborate and share information skilfully. As well as the company pushed the employees to be participated, as high as the commitment of the highest management, and as well-orga 34 d as the new product development, could improve potential absorptive capacity which means the higher of relevant information searching and of inter-department communication intensity of solving problems and new developm t ability. The research result is inline to Engelman et al. (2017; Nazarpoori, (2017); Soo et al. (2017). The owners and employees of tourist travel companies in Batam have an average degree and diploma education and some even have masters degrees, making them skilled at communicating and solving problems. To support this they always seek relevant information concerned with the organization, which also supports the participation management system to collaborate and trust each other.

The result of hypothesis test (H₂), showed that 9 ellectual capital significantly positive influenced realized absorptive capacity. The influence of intellectual capital to islized absorptive capacity is significantly positive. It means that the higher / positive of intellectual capital, the higher / positive is the stential realized capacity. The increasing of mellectual capital, which consists of human capital, social capital, and structural capital, pushed employees to arrange and use the ability acquired, to absorb new knowledge for further aims, to connect tacit knowledge to new knowledge, to improve new knowledge. It also pushed the company to invent prototype and technology which improve the company working effectiveness by adopting the technology. The research finding is coherent to Engelman et al. (2017; Nazarpoori, (2017); Soo et al. (2017). In a travel service company there is an incentive system, and a minimalist organizational structure that reduces communication barriers in the company so that employees successfully connect old knowledge with new knowledge to be followed up, which is also supported by company management.

The findings of hypothesis (H3) showed potential absorptive capacity did not significantly positive influence realized absorptive capacity. The influence of intellectual capital to realized absorptive capacity was not positively significant. It means that the higher or lower in improving intellectual capita would not influence the realized absorptive capacity. Even though the company searched for important and beneficial information, and conducted inter-department communication, It did not show significant effect of informational usage to do further action or adopted it as new technology developmen 23 he research finding is contradicted (Albort-Morant et al., 2018; Davila et al., 2018; Gur 45 an et al., 2017; Limaj & Bernroider, 2017; Mennens et al., 2018; Zahra & George, 2002). There were no articles found to support this statement. Therefore, it could be considered as new finding. However, the demography analysis to respondents showed that there are possibilities which caused potential absorptive capacity did not significantly influenced. Those are (1) the average employees were relatively few. It was 8 persons in each company. When employees acquired new knowledge which is beneficial, they could not manage it for further aims 12 ause there are no special department handled this. Most of travel and tourism companies did not have research and development department; there is also mechanism for creating new service methods (2) Most of travel and tourism companies in Batam did not use high technology tools yet, such as Android apps, website, fintech, etc.

VI. MANAGERIAL IMPLICATION

In this research, the most important intellectual capital is the human capital, then followed by social capital, and structural capital. Onto of important managerial implication is to increase social capital and structural capital because it designed employees to do better collaboration and sharing information to invent or develop new products. Building collaborative culture is an important point and serious business. Collaboration related to working rhythm harmony in organization. If it is related to absorptive capacity, it is needed company CEO that facilitated routine informal and external meetings for all employees which, today, their meeting is still in management ring. It supposed to be supported by the management as the commitment and the development of structural capital. Furthermore, travel and tourism companies needed to adopt new technology to support organizational business.

VII. CONSLUSION

The conclusions of the research are as followed (1) intellectual capital significantly positive influenced potential absorptive capacity. The higher / positive of intellectual capital showed the higher / positive of potential absorptive capacity; (2) intellectual capital significantly positive influenced realized absorptive capacity. The higher / positive intellectual capital showed the higher / positive potential realized capacity; (3) Potential absorptive capacity did not significantly positive influence realized absorptive capacity. The higher or lower level of intellectual capital did not significantly positive influence realized absorptive capacity.

As supplementary analysis, through the flow analysis of the model 27 nd the indirect bond from intellectual capital >potential absorptive capacity >realized absorptive capacity with T-Statistics score 0,444, an significance level of 0,657 which mean potential absorptive capacity did not mediate the relationship between intellectual capital and realized absorptive capacity.

VIII. RESEARCH LIMITATION

T15 research has weakness points. It is valid only on travel and tourism companies that re 15 ered in ASITA Batam, even though there are many travel and tourism companies which is not registered in ASITA group. This research only discusse 11 bout intellectual capital and its dimensions, those are human capital, social capital, and structural capital. As well as potential absorptive capacity and realized absorptive 5 pacity. It might be completed by other dimensions for intellectual capital and absorptive capacity to strengthen the model formulation created. Because of the research had limitation of time, the respondent samples were only 54 from 70 persons. There were possibilities that respondents did not fill accurately based on the real condition today occurred.

IX.SUGGESTIONS FOR FURTHER RESEARCH

For further research needs to consider the additional number of samples, the wider locations, and other variables that 42 ted to the mediating variable which connect the potential absorptive capacity to realized absorptive capacity like civic 4 irtue (Yao & Chang, 2017), relational learning (Leal-Rodríguez, Roldán, Ariza-Montes, & Leal-Millán, 2014), in addition, to uncover the problems about tourism sector, it was also proposed by a strategic planning approach that involved all stakeholders (Yuwono, 2018).

REFERENCES

- Albort-Morant, G., Leal-Rodríguez, A. L., & Marchi, V. De. (2018). Absorptive capacity and relationship learning mechanisms as complementary drivers of green innovation performance. *Journal of Knowledge Management*, 0(0), 1– 21. http://doi.org/10.1108/JKM-07-2017-0310
- [2] ASEAN. (2017). Tourist Arrivals in ASEAN. Retrieved from http://asean.org/storage/2015/09/Table-28checked.pdf
- [3] Cassol, A., Gonçalo, C. R., & Ruas, R. L. (2016). Redefining the relationship between intellectual capital and innovation: The mediating role of absorptive capacity. *Brazilian Administration Review*, 13(4), 1–25. http://doi.org/10.1590/1807-7692bar2016150067
- [4] Cettin, S., & Fidan, Y. (2017). The Relationship Among Human Capital Absortive Capacity and Innovation Performance. Business & Management Studies: An International Journal, 5(4), 1–22. http://doi.org/10.15295/bmij.v5i4.139 INSAN
- [5] Cohen, W. M., & Levinthal, D. A. (2012). Absorptive Capacity: A New Perspective on and Innovation Learning. Administrative Science Quarterly, 35(1), 128– 152. Retrieved from http://www.jstor.org/stable/2393553
- [6] Costa, R. V., Fernandez, C. F.-J., & P. Dorrego, F. (2014). Critical elements for product innovation at Portuguese innovative SMEs: an intellectual capital perspective. Knowledge Management Research & Practice, 12(3), 322–338. http://doi.org/10.1057/kmrp.2014.15
- [7] Davila, G. A., Durst, S., & Varvakis, G. (2018). Knowledge Absorptive Capacity, Innovation, and Firm's Performance Performance: Insights From The South of Brazil. International Journal of Innovation Management, 22(2), 1–34. http://doi.org/10.1142/S1363919618500135
- [8] Engelman, R. M., Fracasso, E. M., Schmidt, S., & Zen, A. C. (2017). Intellectual capital, absorptive capacity and product innovation. *Management Decision*, 55(3), 474–490. http://doi.org/10.1108/MD-05-2016-0315
- [9] Ghozali, I., & Latan, H. (2013). Partial Least Squares: Konsep, teknik dan Aplikasi Menggunakan program SmartPLS 3.0. Badan Penerbit Universitas Diponegoro Semarang.
- [10] Gunawan, W., Gerardus, P., Tji, B. J., & Richard, K. (2017). The Use of Absorptive Capacity in Improving the New Product Development (NPD). In International Conference on Computing and Applied Informatics 2016 (pp. 1–10). http://doi.org/10.1088/1742-6596/755/1/011001
- [11] Hernandez-Perlines, F. (2018). Moderating effect of absorptive capacity on the entrepreneurial orientation of international performance of family businesses. *Journal of Family Business Management*. http://doi.org/10.1108/JFBM-10-2017-0035
- [12] Kaur, V., & Mehta, V. (2017). Dynamic Capabilities for Competitive Advantage: A Comparative Study of IT Multinationals in India. *Paradigm*, 21(1), 1–21. http://doi.org/10.1177/0971890717701781
- [13] Leal-Rodríguez, A. L., Roldán, J. L., Ariza-Montes, J. A., & Leal-Millán, A. (2014). From potential absorptive capacity to innovation outcomes in project teams: The conditional mediating role of the realized absorptive capacity in a relational learning context. *International Journal of Project Management*, xx(xx). http://doi.org/10.1016/j.ijproman.2014.01.005
- [14] Limaj, E., & Bernroider, E. (2017). The roles of absorptive capacity and cultural balance for exploratory and exploitative innovation in SMEs. *Journal of Business Research Journal*, xx(xx). http://doi.org/10.1016/j.jbusres.2017.10.052

- [15] Mennens, K., Gils, A. Van, Odekerken-Schröder, G., & Letterie, W. (2018). Exploring antecedents of service innovation performance in manufacturing SMEs. International Small Business Journal: Researching Entrepreneurship, 00(0), 1–21. http://doi.org/10.1177/0266242617749687
- [16] Nazarpoori, A. H. (2017). Survey the effects of intellectual capital and absorptive capacity on innovation capability (Case Study of Saipa Company in Tehran). *International Journal of Innovation Management*, 21(2), 1–19. http://doi.org/10.1142/S1363919617500293
- [17] Ratnasari, S. L. (2017). Aktualisasi peran pemimpin nasional dalam pengembangan sumber daya manusia bidang pariwisata. *Dimensi*, 6(3), 464–474.
- [18] Rizki, S. (2014). Strategi Dinas Pariwisata Dan Kebudayaan Kota Batam Dalam Mengembangkan Kota Batam Sebagai Destinasi Wisata Mice (Meeting, Intencive, Conference And Exhibition) Tahun 2011-2014. JOM FISIP, 3(2), 1–13.
- [19] Soo, C., Tian, A. W., Teo, S. T. T., & Cordery, J. (2017). Intellectual Capital-Enhancing HR, Absorptive Capacity, and Innovation, 56(3), 431–454. http://doi.org/DOI:10.1002/hrm.21783
- [20] WTCC. (2017). Travel & Tourism Economic Impact 2017 World.
- [21] Yao, F. K., & Chang, S. (2017). Do Individual Employees' Learning Goal Orientation and Civic Virtue Matter? A Micro- Foundations Perspective on Firm Absorptive Capacity: The Micro-Foundations of Firm Absorptive Capacity. Strategic Management Journal, 38(10). http://doi.org/10.1002/jsfa.2636
- [22] Yuwono, W. (2018). Perancangan model framework manajemen strategik planning sektor pariwisata di Provinsi Kepulauan Riau. Journal of Accounting & Management Innovation, 2(1), 14–25. Retrieved from https://ejournal.medan.uph.edu/index.php/jam/article/view //160/51
- [23] Zahra, S. A., & George, G. (2002). ABSORPTIVE CAPACITY: A REVIEW, AND EXTENSION. Academy of Management, 27(2), 185–203. Retrieved from http://www.jstor.org/stable/4134351

The Effect Of Intellectual Capital And Potential Absorptive Capacity To The Realized Absoptive Capacity Of Tourism Sarvica

Ser	/ICE				
ORIGIN	ALITY REPORT				
	5% ARITY INDEX	14% INTERNET SOURC	18% ES PUBLICATIONS	21% STUDENT P	APERS
PRIMAR	RY SOURCES				
1	Submitte Malaysia Student Paper	a	/ Tun Hussein C	Onn	4%
2	Evaluation in Technology	on of Technolo	o Park. "Chapte ogy Transfer Per Firms", Springer _C, 2020	rformance	2%
3	needoc.I				1%
4	Gao. "Ho innovation absorptive	ow does IT cap on performance	ng, Ruihong Liu pability affect op e? The mediatin uropean Journa nt, 2019	en ng effect of	1%
5	AiHua W	/u. "Improving	Tourism Innova	ition	1 %

Performance: Linking Perspectives of Asset

5

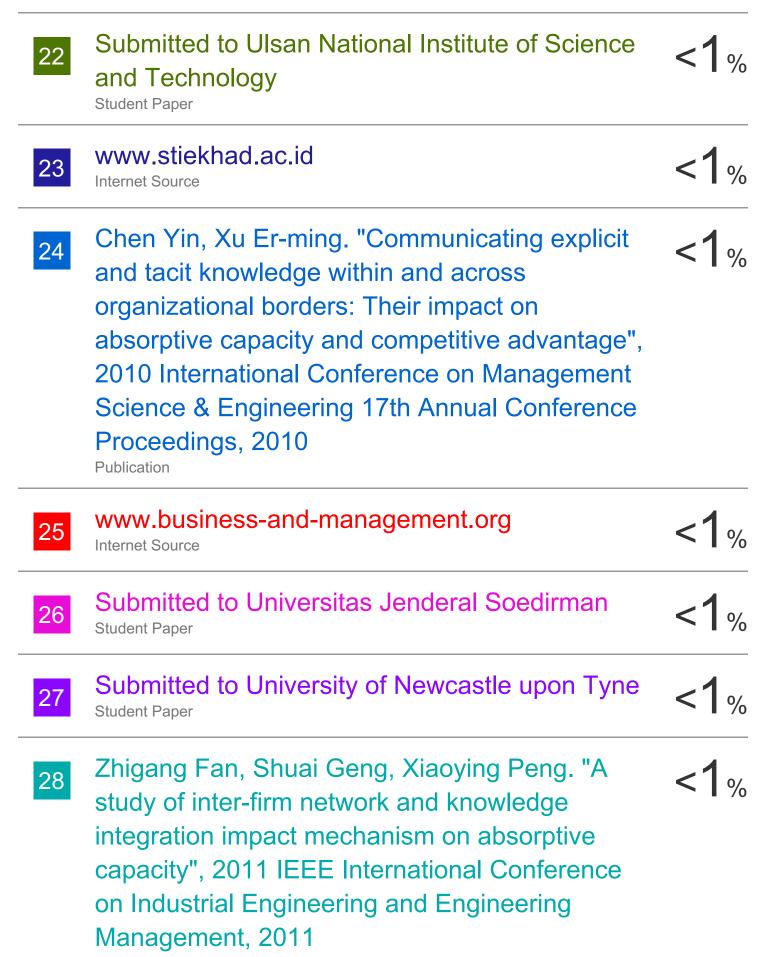
1%

Specificity, Intellectual Capital, and Absorptive Capacity", Journal of Hospitality & Tourism Research, 2020

Publication

6	Submitted to University of Adelaide Student Paper	1%
7	lutpub.lut.fi Internet Source	1%
8	Marleen Huysman, Dirk de Wit. "Chapter 2 Theories on Managing Knowledge", Springer Science and Business Media LLC, 2002 Publication	1%
9	www.mdpi.com Internet Source	1%
10	Submitted to University of West London Student Paper	1%
11	Submitted to CVC Nigeria Consortium Student Paper	1%
12	Submitted to Griffith College Dublin Student Paper	<1%
13	Patrick S.W. Fong, Chenghao Men, Jinlian Luo, Ruiqian Jia. "Knowledge hiding and team creativity: the contingent role of task interdependence", Management Decision, 2018 Publication	<1%

14	repo.uum.edu.my Internet Source	<1%
15	Submitted to London School of Economics and Political Science Student Paper	<1%
16	K.Y. Chan, M.W. Pretorius. "Networking, absorptive capacity, science parks ~ a proposed conceptual model for firm innovative performance", 2007 IEEE International Conference on Industrial Engineering and Engineering Management, 2007 Publication	<1%
17	worldwidescience.org Internet Source	<1%
18	cprenet.com Internet Source	<1%
19	Submitted to School of Business and Management ITB Student Paper	<1%
20	Tessa Flatten, Daniel Adams, Malte Brettel. "Fostering absorptive capacity through leadership: A cross-cultural analysis", Journal of World Business, 2015 Publication	<1%
21	Submitted to Inter-Continental University of the Caribbean	<1%



29	Submitted to Ciputra University Student Paper	<1%
30	Submitted to Universiteit van Amsterdam Student Paper	<1%
31	Min-Nan Chen, Yuan-Chieh Chang. "Absorptive capacity, appropriability depth and new product development in Taiwanese service firms", Asian Journal of Technology Innovation, 2019 Publication	<1%
32	Ivan Miroshnychenko, Andreas Strobl, Kurt Matzler, Alfredo De Massis. "Absorptive capacity, strategic flexibility, and business model innovation: Empirical evidence from Italian SMEs", Journal of Business Research, 2020 Publication	<1%
33	Jahnavi Patky, Shivendra Kumar Pandey. "Does Flexibility in Human Resource Practices Increase Innovation? Mediating Role of Intellectual Capital", South Asian Journal of Human Resources Management, 2020 Publication	<1%
34	Submitted to Vrije Universiteit Amsterdam Student Paper	<1%

D Minbaeva, T Pedersen, I Björkman, C F Fey, H J Park. "MNC knowledge transfer, subsidiary absorptive capacity, and HRM", Journal of International Business Studies, 2003

Publication

Submitted to Erasmus University of Rotterdam
Student Paper

<1%

<1%

45	Zaheer Khan, Yong Kyu Lew, Svetla Marinova. "Exploitative and exploratory innovations in emerging economies: The role of realized absorptive capacity and learning intent", International Business Review, 2019 Publication	<1%
46	Zhining Wang, Shaohan Cai, Huigang Liang, Nianxin Wang, Erwei Xiang. "Intellectual capital and firm performance: the mediating role of innovation speed and quality", The International Journal of Human Resource Management, 2018 Publication	<1%
47	Ben-Oz, C., and H. R. Greve. "Short- and Long- Term Performance Feedback and Absorptive Capacity", Journal of Management, 2012.	<1%
48	Submitted to Higher Education Commission Pakistan Student Paper	<1%
49	Submitted to Liverpool John Moores University Student Paper	<1%
50	Submitted to Institute of Graduate Studies, UiTM Student Paper	<1%
51	Submitted to CONACYT Student Paper	<1%



multiple mediation effect of absorptive capacity on the organizational slack and innovation performance of high-tech manufacturing firms: Evidence from Chinese firms", International Journal of Production Economics, 2020

<1%

Publication

Exclude quotes Off Exclude matches Off

Exclude bibliography On