

PAPER NAME

Competence and Islamic Teamwork Tow ards Performance with Work Stress as the Intervening Variable

WORD COUNT CHARACTER COUNT

4795 Words 26143 Characters

PAGE COUNT FILE SIZE

11 Pages 543.0KB

SUBMISSION DATE REPORT DATE

Dec 14, 2023 8:52 AM GMT+7 Dec 14, 2023 8:52 AM GMT+7

14% Overall Similarity

The combined total of all matches, including overlapping sources, for each database.

- 8% Publications database
- Crossref Posted Content database
- Crossref database
- 12% Submitted Works database

Excluded from Similarity Report

- Internet database
- · Quoted material
- · Manually excluded sources

- · Bibliographic material
- Cited material

Competence and Islamic Teamwork Towards Performance with Work Stress as the Intervening Variable

Lathiefa Rusli^{1*}, Rahma Yud¹₁₆ stuti¹ and Diwa Haikal Adittya¹
¹Faculty of Economics and Management, University of Darussalam Gontor, Ponorogo, East Java, Indonesia

*Corresponding author: lathiefarusli@unida.gontor.ac.id

ABSTRACT

The Covid-19 phenomenon has resulted in the hospital employees to have extra work, as the first forefrent to overcome the impact of Covid-19. As the result, the hospital's performance has decreased significantly. This study aims to explain the influence of competence and Islamic teamwork towards the performance with work stress as intervening variable. This research used a quantitative descriptive method with total sample of 98 respondents from some Islamic Hospitals employees through questionnaires by using Partial Least Square (PLS) as the analysis method. The results showed that competence influences performance at P values of 0.011 < 0.05, Islamic teamwork influences performance at P values of 0.000 < 0.05, competence does not influence work stress at P values of 0.655 > 0.05, Islamic teamwork does not influence work stress at P values of 0.869 < 0.05, work stress influences performance at P values of 0.046 < 0.05, competence does not influence performance mediated work stress at P values of 0.615 > 0.05, and Islamic teamwork does not influence performance by mediated work stress at P values of 0.854 > 0.05. Those, the result could be concluded as increasing the competence and Islamic teamwork of Islamic Hospitals employees will reduce to face out work stress in producing good performance optimally.

Keywords: Competence, teamwork, performance, work stress

1. INTRODUCTION

At the end of 2019, a new phenomenon resulted in hospital workers working extra because a new virus attacked the respiratory tract. In early January 2020, WHO (World Health Organization) identified the virus as Covid-19 (Novel Coronavirus Or 2019-nCov). The first case of Covid-19 occurred in Indonesia on March 2, 2020; the Government immediately held a pandemic action in Indonesia to stop the spreading of Covid-19.(Jaya, 2021).

In this case, the hospital is the front line and one of the backbones in overcoming the impact of Covid-19. However, hospital performance services in the Covid-19 pandemic era experienced a significant decline in the first 3 months of 2020. At that time, WHO had not understood Covid-19 comprehensively, hence there was a decrease in service caused by the anticipation of the community who got delayin visiting the hospital and also the restricted factor of the hospital, which limits benefits so that Performance decreases.

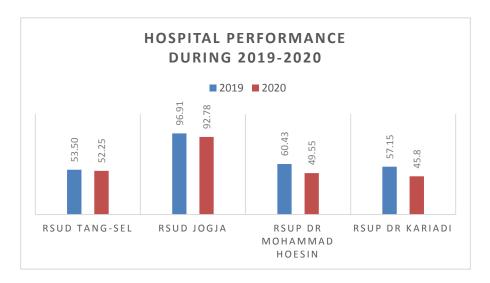


Figure 1: Hospital Performance during 2019-2020 Source: Extracted and modified from Indonesian Central Agency on Statistics

Based on the hospital performance data in figure 1 above, which is obtained from the annual performance report of each hospital, we can see that several hospitals experienced a decline in performance in 2020 due to Covid-19.

Therefore, to achieve success in hospital services, human resources are needed to have good Performance because human resources are an essential asset for a company or organization and are a source of success in running an organizational system to achieve the desired goals (Saretta, 2019) Organizational goals are achieved if they are supported by good employee performance. Good human resources are influenced by the quality of work owned by the employee.

Efforts to achieve good performance require human resources who have competencies in their fields because competence explains what a person does at work, starting from various levels, identifying characteristics, knowledge, and skills possessed by employees that allow it to run smoothly, responsive and effective (Kojongian, et, al, 2021).

Competency-based resources can increase capacity since people with the right competencies according to the demands of their work will be able to work well and have good knowledge (Mansur and Asmini, 2022).

Another factor is islamic teamwork because islam promotes teamwork. Thus employees can help each other to fulfill their needs in this world and the hereafter. Teamwork must be executed fairly, justly, and honestly and can be realized through the implementation of the concept of Mu'awanah, 'adl, and Syura, and in turn, it will enhance productivity. Mutual consultation is essential in teamwork. It refers to a participative workforce molded in the spirit of oneness. Sharing power respects and trusts one's company, strength, and reliability, enhancing creativity, innovation, and passion for improved quality and productivity (Saiful et al., 2015).

Teamwork in Islam is defined as a form of cooperation or mutual assistance in doing all kinds of good work according to islamic law. Teamwork is the main component of Islamic democracy which is continuously needed to strengthen and run the long-term system.

Therefore, the concept of teamwork is highly emphasized because it is an essential element of success (Saputra, 2021).

The Covid-19 situation is also a stress factor for health workers and nurses who are in direct contact with Covid-19 patients; this triggers work stress for health workers and Nurses who directly handle patients, stress pressure experienced by health workers and nurse during the Covid-19. It would lead to job stress which can have an impact on individuals and organizations. For individuals, work stress can affect physical and mental helplessness, decreased performance, and psychological endurance. It can impact a lack of teamwork and decrease organizational performance for organizations. Gusti Yuli Asih, Hardani Widhiastuti, and Rusmalia Dewi, Stress Kerja, Cetakani 1 (Semarang: Semarang University Press, 2018).

2. LITERATURE REVIEW

Competence

Competency is an underlying characteristic of an individual that is causally related to criterion-referenced effective and superior Performance in a job or situation (Spencer & Spencer, 1993). Competence is everything a person owns in the form of knowledge, skills, and other individual factors to do job-based expertise and skills possessed (Muhammad Busro, 2020).

Competency-based HRM development is carried out to provide results by work objectives and organizational goals with predetermined performance standards. Competencies possessed by employees must support the vision and mission of a company (Sulistyaningsih, 2018).

Islamic teamwork

Islamic Teamwork can be interpreted as cooperation or helping each other in doing something good work or by Islamic law. (Saputra, 2021), Islamic Teamwork is an act recommended by the Prophet Muhammad SAW in his hadith:

Meaning: "Hold on to yourself with al jama'ah and stay away from division, because in fact, the devil is with the one who is alone, and he is further from the two of them. Whoever desires the best place in Paradise is obligatory for him to hold fast to al jama'ah."

In the above hadith, Rasulullah SAW ordered his people always to be in the congregation or together. The Prophet also always ordered his people to help each other in goodness and teamwork. Cooperate and help each other between teams to get output results quickly and with quality (Ashari, 2019). Teamwork in Islam is defined as a form of cooperation or mutual help in doing all kinds of good work according to Islamic law, as contained in the Qur'an:

"O you who believe, do not violate the symbols of Allah, and do not violate the honor of the forbidden months, do not (disturb) the animals of had-ya, and the animals of qualia-id, and do not (also) disturb those who visit the Temple while they seek bounty and pleasure from their Lord and when you have completed the pilgrimage, then it is permissible to hunt. And do not ever hate () a people because they prevent you from the Masjidil Haram, encourage you to do wrong (to them). And help you in (doing) righteousness and purity,

and do not help in sin and transgression. And fear Allah, verily Allah is severe in punishment." (QS Al-Maidah/5:2.)

Teamwork is a significant component of Islamic democracy which is continuously needed to strengthen and run the long-term system. Therefore, the concept of Teamwork is highly emphasized because it is an essential element of success (Saputra, 2021).

Performance

Performance is a popular term in management, where the term performance defines the work obtained by employees. Performance management is a goal-oriented process that ensures that organizational functions are in place to maximize the productivity of employees, teams, and, ultimately, the Organization. (R. Wayne et al., 2016). Performance is the result of work that a person or group of organizations can achieve through their responsibilities to achieve organizational goals (Rahadi, 2010).

Employee performance is also the work obtained by an employee, including quantity, quality, duration, attendance at work, and a cooperative attitude (Marbawi Adamy, SE., 2016).

According to Vemmi Kesuma Dewi, the purpose of performance goals are: (Vemmi Kesuma Dewi et al., 2021).

- 1. Reviewing past performance.
- 2. Checking organizational capability.
- 3. Checking the individual abilities of employees.
- 4. Seeing someone's achievements realistically.
- 5. Obtaining justice in the organization's prevailing wage and salary system.
- 6. Measuring and monitor costs incurred by the company accurately.
- 7. Enabling a thinking framework in periodic reviews of the prevailing wage and salary system.
- 8. Clarifying the main tasks, functions, activities, authorities, and responsibilities of work units within the organization, which, if carried out correctly, will have an essential meaning in the company.
- 9. Eliminating or reduce various types of employee complaints which, if not handled properly, can result in employees leaving their jobs and moving to other workplaces.
- 10. Knowing what training is needed by employees.

Work stress

"Stress" has come to be used (implicitly, at least) as an explanation of altered psychophysiological states since different experiential events have other behavioral and physiologic effects that depend upon the stimulation to which the individual is subsequently exposed. The definition of stress here emphasizes the relationship between the person and the environment, which considers the person's characteristics on the one hand and the nature of the environmental event on the other (Lazarus S. & Susan Folkman, 1984).

The negative impact of high work stress will affect decreased performance. It can be interpreted that when a person can control his focus, it will lead to positive performance. Conversely, if the stress is ignored, it will lead to negative performance and affect employees and the organization. The positive impact of work stress, stress at low levels as a driving force for improving employee performance. This stress level creates innovative ideas, enthusiasm, and productive output (Agoes Ganesha Rahyuda Pradnyani, 2022).

METHODOLOGY

The method used in this research was quantitative research methods, research methods based on the philosophy of positivism, that was used to examine specific populations or samples. Data collection used research instruments, and data analysis used quantitative/statistical to test predetermined hypotheses (Sugiyono, 2019).

This study used primary data collection techniques. This research was done using a questionnaire method. The population in this study were nurses and midwives at some Islamic hospitals employees. The sampling technique in this study was simple random sampling with the entire population being a sample of 98 nurses and midwives at some Islamic Hospitals.

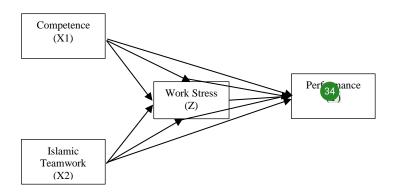


Figure 1: Research Framework

This research was analyzed using the Structural Equation Model (SEM) and PLS (Partial Least Square) software with SmartPLS version of 3.2.9. SEM has better flexibility for researchers to link theory and data, and PLS is a powerful analytical method because it can be applied to all data scales, does not require many assumptions, and the sample size does not have to be significant (Ghozali, 2014).

4. EMPIRICAL RESULTS

Megsurenment Model (Outer Model)

convergent validity test is a measurement model with indicators assessed based on the correlation between the component score and the construct score calculated with PLS. The results of the study must show that all indicators of each variable have an outer loading value of > 0.7 (Ghozali, 2014). After selecting loading factor values, several indicators did not meet the requirements, including X1.1, X1.2, X2.1, Z1.1, Z1.4, and Z1.6, having values below 0.7. This means that the indicator is invalid. So, it is necessary to eliminate these weak indicators. After the elimination process, a loading factor is generated. Next, test the Average Variance Extracted (AVE) value with a criterion > 0.5 to be declared valid. Here is an output image of the Average Variance Extracted (AVE) stage.

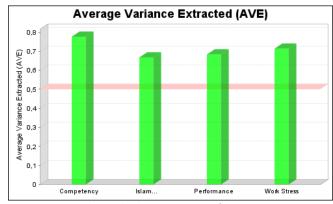


Figure 2: AVE Test Results

Source: Smart PLS processing results Version 3.2.9 (Jan, 2023)

From Figure 3 above the output, all variables are declared valid at the Average Variance Extracted (AVE) stage, so it can be concluded that all indicators have been valid and have reached convergent validity, which shows that each indicator can explain the variables well.

Disgriminant Validity Test

Discriminant Validity Test is a measurement model with indicator reflection assessed based on cross-loading measurements with constructs. If the correlation of constructs with measurement items is greater than the size of other constructs, then this indicates that constructs predict the scope of their blocks better than the size of other blocks (Ghozali, 2014).

Table 1: Fornell Lacker Criterion Test Results

	Islamic Teamwork	Performance	Competency	Work Stress
Islamic Teamwork	0.817			
Performance	0.838	0.827		
Competency	0.839	0.807	0.881	
Work Stress	0.037	0.154	0.058	0.845

Source: Smart PLS processing results Version 3.2.9 (Jan, 2023)

Based on the output table above, it is known that the Fornell Larcker Criterion value of the Islamic Teamwork variable with Islamic Teamwork is 0.817, and so on. So it can be concluded and the value of the construct variable is higher than that of R2 against all other construct variables.

Composite Reliability and Cronbach's Alpha Test
After conducting a Validity Test using 2 stages, the next step is to conduct a composite eliability test. The Composite Reliability Test has an internal consistency measurement of \geq 0.6. If the composite reliability value < 0.6, it is considered unreliable. The following is a table of Composite Reliability Test outputs.

Table 2: Validity Reliability and Cronbach's Alpha Test Results

	Cronbach's Alpha	Composite Reliability
Islamic	0.874	0.909
Teamwork		
Performance	0.906	0.928
Competence	0.905	0.933
Work Stress	0.800	0.882

Source: Smart PLS processing results Version 3.2.9 (Jan, 2023)

Based on the output table above, it is known that after a composite reliability test, the value obtained by all variables is > 0.6. Thereby, the measurement of internal consistency is appropriate and can be said to be reliable. In addition, Cronbach's alpha test results are displayed to be good because the entire variable gets a value of > 0.7. The value shows that all variables can be said to be reliable.

Structural Model (Inner Model)

After doing the Outer Model Test, the next step was to do the Inner Model Test. Inner Model or Structural Model testing was carried out to see the relationship between Construct, significance value, and R2 of the research model.

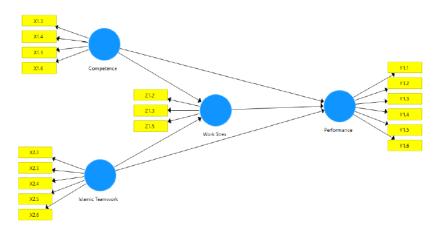


Figure 4: Structural Model

Source: Smart PLS processing results Version 3.2.9 (Jan, 2023)

Evaluation of the PLS Structural model begins with the R2 of each dependent construct variable. The table below is the approximate result of R2 using PLS.

Table 3: Goodness of fit

	R2	
Performance	0.751	
Work Stress	0.004	

Source: Smart PLS processing results Version 3.2.9 (Jan, 2023)

Table 3 above shows the value of R2 (R-Square) for the Performance variable of 0.751 or 75.1%. The value indicates that the Performance variable can be explained by the Competency and Islamic Teamwork variables of 75.1%. At the same time, the remaining 24.3% was influenced by other variables that were not contained in the study. The R2 value for the Work Stress variable was 0.004 or 0.4%. The value indicates that this variable can be explained by the Competence and Islamic Teamwork variable of 0.4% while the remaining 99.6% is influenced by other variables not contained in the study.

In addition, it can be measured through Q-Square (Q2) to gauge whether or not the model is predicted. If Q-Square is more than 0, it can be interpreted as a predictable model. Whereas if the model < 0, then the model is unpredictable. The R2 values in this study were R21 at 75.1% and R22 at 0.4%, respectively.

Based on the Q2 test above, it shows a redictive relevance value of 0.752 or 75.2%. This indicates that the model is feasible, as the model can explain the diversity of data by 75.2%. While the remaining 24.8% is explained by other variables that have not been described in this research model. The Q2 result of 75.2% showed that the PLS model formed was good because it could explain 75.2% of the overall information.

The Relationship between Competence and Performance

The analysis of coefficient values and P values of competency variables on the performance show that competence affects performance. This can be seen from the coefficient of 0.342 with P values of 0.011 < 0.05, then every increase of 1 unit of competence will affect performance positively by 0.342. It is marked that the competence of nurses and midwives at some Islamic Hospitals can affect performance; activities and coaching support this, and evaluations are carried out every 3 months to improve the competence possessed by nurses and midwives at some Islamic Hospitals to improve performance. The statement is in line with previous research according to Vanysa, Victor, and Michael, (2021) which states that competence has a significant influence on performance. Any changes in employee performance are influenced by competence. According to (Vemmi Kesuma Dewi et al., 2021), competence is a combination of skills, individual attributes, and knowledge reflected in a person's performance behavior. So the higher the competence possessed by a person, the better the performance performed.

The Relationship between Islamic Teamwork and Performance

The analysis of coefficient values and P values of Islamic teamwork variables on the performance shows that Islamic teamwork affects performance. This can be seen from the coefficient of 0.546 with P values of 0.000 < 0.05, so every increase of 1 unit of Islamic teamwork will affect performance positively by 0.546. It is marked that the Islamic Teamwork between nurses and midwives is going well; the nurses and midwives at some Islamic Hospitals help each other in completing a job to provide the best results for each patient; the statement is in line with the previous research according to Vanysa, Victor, and Michael, (2021) which explains any changes in employee performance are affected by teamwork. A previous research, according to (Syarif Hidayat, A. Rahman, and M. Shabri Abd Majid) explained that teamwork can increase cooperation and influence job satisfaction and performance. According to Ashari, cooperate and help each other to get output results quickly and with quality.

The Relationship between Competence and Work Stress

The analysis of coefficient values and P values of competency variables to work stress shows that competence does not affect work stress. This can be seen from the coefficient of 0.091 with P values of 0.655 > 0.05, then every increase or decrease on work stress is not affectted by comptence. It is marked that the competencies possessed by the nurses and midwives at some Islamic Hospitals cannot reduce the work stress that comes nurses and midwives, so competencies cannot affect work stress; the statement is in line with previous research, according to Utami et al. This explains that there is no influence between competence and work stress.

The Relationship between Islamic Teamwork and Work Stress

The results of the analysis of coefficient values and P values of Islamic teamwork variables on Work Stress show that Islamic teamwork does not affect work stress. This can be seen from the coefficient of -0.039 with P values of 0.869 > 0.05, then every increase or decrease on work stress is not affectted by Islamic teamwork. This is indicated by the poor teamwork of nurses and midwives at some Islamic Hospitals because they cannot relieve existing work stress so that teamwork cannot have an impact on work stress; This statement is in line with previous research according to Tindra. et, al This explains that there is a negative influence indicating that the better the teamwork, the lower the employee stress. So, strong teamwork will reduce employee work stress.

The Relationship between Work Stress and Performance

The analysis of coefficient values and P values of work stress variables on performance shows that work stress affects performance. This can be seen from the coefficient of 0.113 with a P value of 0.046 < 0.05, It is marked that the nurses and midwives at some Islamic Hospitals if people has higher stress, they tend to compete to each other to finish the performance; the statement is in line with previous research according to Massie, et, al This explains that mild stress can make them more active in their work and improve their performance. A previous research, according to (Festinahati Buulolo et al., 2021) explains that work stress affects performance. According to (Agoes Ganesha RahyudaPradnyani, 2022) explained that a person can control his stress will cause positive performance.

The Relationship between Competence to Performance and Work Stress mediation

The analysis of coefficient values and P values of competency variables on performance with work stress mediation shows that competence does not affect performance with work stress mediation. This can be seen from the coefficient of 0.010 with P values of 0.615 > 0.05, then every increase or decrease on performance is not affectted by competence with mediation work stress. It is marked that in some Islamic Hospitals, work stress cannot be a mediation between competence of the performance of nurses and midwives at some Islamic hospitals employees; it is because competence does not influence work stress. Therefore, Work stress cannot mediate competence to performance is line with previous research, according to (Rahayu Tri Utami et al., 2022). This explains mere is no influence between competence and work stress. This means That work stress does not mediate the competency to performance variable. If competence is improved, then work stress can mediate the relationship between competence to performance.

The Relationship between Islamic Teamwork and Performance and Work Stress mediation

The analysis of coefficient values and P values of Islamic teamwork variables on work stress shows that Islamic teamwork does not affect performance with work stress mediation. This can be seen from the coefficient of -0.004 with P values of 0.854 > 0.05, then every

increase or decrease on performance is not affectted by Islamic teamwork with mediation work stress. It is marked that in some Islamic Hospitals, work stress cannot be a mediation between Islamic teamwork of the performance of nurses and midwives at some Islamic Hospitals, it is because Islamic teamwork does not influence work stress. Therefore, Work stress cannot mediate Islamic teamwork to performance in line with previous research According to Pujiatman, et al who explained that there was no effect between work stress on performance, the variable work stress did not have an effect on employee performance at KSPPS Fastabiq Khoiro Ummah Pati. This is because that work stress depends on each individual in dealing with problems. Which means that work stress does not have a mediating role for Islamic teamwork variables on performance.

5. CONCLUSION

The author obtained conclusions from the research that: 1) The competency variable had a significant positive influence on the performance of purses and midwives at some Islamic Hospitals; 2) The Islamic teamwork variable had a significant positive influence on the performance of nurses and midwives at some Islamic Hospitals; 3) The Competence variable does not affect work stress; 4) The Islamic teamwork variable does not affect work stress; 5) The work stress variable had a significant positive influence on the performance of nurses and midwives at some Islamic Hospitals; 6) The variable work stress could not be a mediation between competence on the performance of nurses and midwives at some Islamic Hospitals; 7) Work stress variables could be a mediation between Islamic teamwork on the performance of nurses and midwives at some Islamic Hospitals.

REFERENCES

- Agoes Ganesha Rahyuda Pradnyani, N. W. S. (2022). Peran stres kerja dalam memediasi pengaruh work-life balance dan kompetensi terhadap kinerja pegawai. *Jurnal Ilmu Manajemen*, 10(24), 806–820.
- Ashari, M. H. (2019). *Pengaruh Motivasi, Team Work dan Kompensasi terhadap kinerja karyawan PT. Shafira Lintas Semesta di Sidoarjo* [Universitas Islam Negri Sunan Ampel]. http://digilib.uinsby.ac.id/id/eprint/36723
- Asih, G. Y., Widhiastuti, H., & Dewi, R. (2018). *Stress Kerja* (Cetakani 1). Semarang University Press.
- Busro, M. (2020). Teori-Teori Sumber Daya Manajemen Manusia. In *Edisi Revisi Jakarta:* Bumi Aksara.
- Festinahati Buulolo, Dakhi, P., & F.Zalogo, E. (2021). Pengaruh Stres Kerja Terhadap Kinerja Pegawai Pada Kantor Camat Aramo Kabupaten Nias Selatan. *Jurnal Ilmiah Mahasiwa Nias Selatan*, 4(2), 191–202.
- Ghozali, I. (2014). Structural Equation Modeling (Edisi 4). Badan Penerbit UNDIP.
- Jaya, I. (2021). *Penguatan Sistem Kesehatan dalam Pengendalian COVID-19*. Kementrian Kesehatan, Direktorat Jendral Pencegahan Dan Pengendalian Penyakit. http://p2p.kemkes.go.id/penguatan-sistem-kesehatan-dalam-pengendalian-covid-19/
- Kojongian, V. V., Lengkong, V., & Raintung, M. C. (2021). Pengaruh Kompetensi, Komitmen Organisasi, Dan Kerjasama Tim Terhadap Kinerja Pegawai Di Rumah Sakit Bhayangkara Tingkat Iii Manado the Effect of Competency, Organizational Commitment, and Teamwork Toward Employee Performance in Bhayangkara Horspital Level. *Jurnal EMBA*, 9(3), 1108–1117. https://ejournal.unsrat.ac.id/index.php/emba/article/view/35316

- Lazarus S., R., & Susan Folkman. (1984). Stress Apprasial and Coping. In *Springer Publishing Company*. Springer Publishing Company.
- Mansur, M., & Asmini, A. (2022). Analisis Pengaruh Kompetensi Terhadap Kinerja Karyawan Pada PT. Pos Indonesia Cabang Soppeng. *Jurnal Mirai Management*, 6(2), 102. https://doi.org/10.37531/mirai.v6i2.1358
- Marbawi Adamy, SE., M. (2016). *Manajemen Sumber Daya Manusia Teori, Praktik dan Penelitian*. UNIMAL Press.
- Muyassar, I. R. (2021). *Hubungan tipe kepribadian dengan stres kerja perawat dalam masa pandemi Covid-19 di Rumah Sakit daerah Kalisat*. Universitas Muhamadiyah Jember.
- R. Wayne, Mondy, D., & Martocchio, J. J. (2016). Human Resource Management, Global Edition. In *Pearson Education Limited* (14th ed.). Pearson Education. http://80.82.78.13/get.php?md5=1e50ce6ce17857b2fc907fce76c60f57&key=D0JLX65VTU0MIMFO&mirr=1
- Rahadi, D. R. (2010). Manajemen Kinerja Sumber Daya Manusia. In *Dr. Dedi Rianto Rahadi* (1st ed.). TUNGGAL MANDIRI PUBLISHING.
- Rahayu Tri Utami, Susilo Wulandari, Sandi Nasrudin Wibowo, & Liyanah. (2022). Effect of Competency and Workload on Work Stress on Employees of PT. Pramadani Cipta Kreasi Kab. Cirebon. *Quantitative Economics and Management Studies*, *3*(4), 563–570. https://doi.org/10.35877/454ri.qems1008
- Saiful, A., Puteh, A., Uk, F., Ca, M., Khadijah, S., Kamaluddin, N., & Ibrahim, A. (2015). Islamic Work Ethics (IWE) Practice among Employees of Banking Sectors. *Middle-East Journal of Scientific Research*, 5. https://doi.org/10.5829/idosi.mejsr.2015.23.05.22173
- Saputra, W. H. (2021). Pengaruh gaya kepemimpinan, team work dan pengalaman kerja terhadap kinerja dalam prespektif ekonomi Islam (Studi Pada Karyawan PT. Komering Jaya Perdana Tulang Bawang Barat). Universitas Islam Negri Raden Intan Lampung.
- Saretta, I. R. (2019). Sumber daya manusia merupakan aset yang penting bagi sebuah organisasi atau perusahaan, hal ini dikarenakan bahwa karyawan sebagai sumber keberhasilan untuk menjalankan atau mengelola dari sebuah organisasi. Cermati.Com. https://www.cermati.com/artikel/manajemen-sumber-daya-manusia-sebagai-upaya-mencapai-target-organisasi
- Spencer, L. M., & Spencer, S. M. (1993). Competence at work: models for superior performance. simultaneously in Canada.
- Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (Sutopo (ed.); Edisi kedu). cv ALFABETA.
- Sulistyaningsih, E. (2018). Membangun Sistem Sumber Daya Manusia Berbasis Kompetensi Dan Profesional. *IKRA-ITH HUMANIORA: Jurnal Sosial Dan* http://journals.upi-yai.ac.id/index.php/ikraith-humaniora/article/download/108/42
- Vemmi Kesuma Dewi, Pujiati, H., Affandi, A., Sunarsi, D., & Asrini. (2021). Manajemen Sumber Daya Manusia Suatu Pengantar. In *Insan Cendekia Mandiri* (Vol. 3).



14% Overall Similarity

Top sources found in the following databases:

• 8% Publications database

- Crossref database
- Crossref Posted Content database
- 12% Submitted Works database

TOP SOURCES

The sources with the highest number of matches within the submission. Overlapping sources will not be displayed.

1	Universitas Sultan Ageng Tirtayasa on 2019-12-06 Submitted works	1%
2	Lilis Suryani, Syahmardi Yacob, Musnaini Musnaini. "EFFECT OF SOCIA Crossref	·<1%
3	"Complex, Intelligent and Software Intensive Systems", Springer Scienc Crossref	·<1%
4	Robert Ader. "Psychosomatic and Psychoimmunologic Research1", Ps Crossref	<1%
5	University of Northampton on 2021-02-22 Submitted works	<1%
6	Higher Education Commission Pakistan on 2018-06-13 Submitted works	<1%
7	Universiti Kebangsaan Malaysia on 2012-08-13 Submitted works	<1%
8	Politeknik Negeri Sriwijaya on 2019-08-03 Submitted works	<1%
9	Rachma Attamimi, Harvey Hiariey. "THE EFFECT OF TRANSFORMATIO Crossref	<1%



Submitted works	urabaya on 2016-03-15	
Universitas Negel Submitted works	ri Jakarta on 2020-09-03	
Ersida Saragih, Ri Crossref	ian Adi Pamungkas, Kemala Rita. "The	Influence of Ac.
Institute of Gradu Submitted works	ate Studies, UiTM on 2016-06-08	
School of Busines	ss and Management ITB on 2021-06-2	9
Rahayu Tri Utami , Crossref	, Susilo Wulandari, Sandi Nasrudin Wi	bowo, Liyanah.
A Laila, N Trisnan Crossref	ningrum, M Hamawi. "Significant Poten	tial of Arbuscul.
Asia Pacific Unive	ersity College of Technology and Innov	ation (UCTI) on.
Submitted works		
Submitted works	sity on 2020-01-24	
Submitted works President Univers Submitted works	sity on 2020-01-24 ulang on 2023-06-18	
President Univers Submitted works Universitas Pamu Submitted works	_	onal Conferenc



Arma Putra, Putri Suci Asriani, Musriyadi Nabiu. "THE EFFECTIVENES. Crossref	·· <1%
Open University of Mauritius on 2022-03-01 Submitted works	<1%
The University of Texas at Arlington on 2023-10-25 Submitted works	<1%
Universitas Nasional on 2022-02-06 Submitted works	<1%
Kezia Putri Wewengkang, Regina T. Saerang. "THE INFLUENCE OF PER Crossref	···· <1%
Udayana University on 2021-01-17 Submitted works	<1%
Universitas Ibn Khaldun on 2023-01-09 Submitted works	<1%
American Intercontinental University Online on 2009-10-23 Submitted works	<1%
Jaka Nugraha. "INVESTMENT OPPORTUNITY SET, DIVIDEND POLICY Crossref	· <1%
Kenyatta University on 2021-10-07 Submitted works	<1%
Nurrika Oktariyanti, Sardiyo Sardiyo, Mulyadi Mulyadi, Doris Hermando. Crossref	···<1%
University of Northumbria at Newcastle on 2022-05-17 Submitted works	<1%



Universitas Muhammadiyah Purwokerto on 2022-11-03
Submitted works

<1%

35

Rasman Saridin. "Contribution of Islamic Management In Building Ethic...

Crossref



Excluded from Similarity Report

- Internet database
- Quoted material
- Manually excluded sources

- Bibliographic material
- Cited material

EXCLUDED SOURCES

Universitas Brawijaya on 2019-03-28 Submitted works	3%
Kolej Universiti Islam Antarabangsa Selangor on 2023-08-29 Submitted works	3%
KDU College Sdn Bhd on 2021-08-18 Submitted works	3%
Birkbeck College on 2012-08-16 Submitted works	2%
Birkbeck College on 2011-12-06 Submitted works	2%
Universitas Sultan Ageng Tirtayasa on 2019-12-06 Submitted works	1%
Ephifania Sartje Louisa Bagau, Paulus Kindangen, Ferdinand J. Tumewu. "THE.	····<1%
IAIN Metro Lampung on 2023-11-05 Submitted works	<1%
University of Cape Town on 2021-06-07 Submitted works	<1%



Ader, Robert. "Psychosomatic and Psychoimmunologic Research1:", Psychos Crossref	·<1%
University for Development Studies on 2019-02-17 Submitted works	<1%
Universitas Sang Bumi Ruwa Jurai on 2023-09-16 Submitted works	<1%
Krida Wacana Christian University on 2023-03-09 Submitted works	<1%
The University of Texas at Arlington on 2023-09-23 Submitted works	<1%
University of Sunderland on 2023-09-15 Submitted works	<1%
Universitas Islam Indonesia on 2017-05-04 Submitted works	<1%
Southeast Community College on 2020-03-26 Submitted works	<1%
Southeast Community College on 2020-03-26 Submitted works	<1%
Yang Yang Zhao, P. K. Wong, A. M. Subramanian, C.C. Hang. "New insight into Crossref	·<1%
B Arif, E T Sule. "Leadership Style and Capability on the Formulation of Busine Crossref	· <1%
Universitas Muhammadiyah Surakarta on 2023-12-09 Submitted works	<1%



Universitas Nasional on 2022-02-03 Submitted works	<1%
University of Wales Institute, Cardiff on 2016-08-15 Submitted works	<1%
European School of Economics on 2021-12-09 Submitted works	<1%
Aisyah Mustafa, Asmak Ab Rahman. " The Islamic Perspective on the Underw	···· <1%