# Spiritual work motivation.docx

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1 Research Article 2 Spiritual work motivation in mediating the influence of organizational climate on teacher 3 performance during the covid-19 pandemic 4 5 Mirhamida Rahmah\*, Noermijati Noermijati, Achmad Sudiro, Mintarti Rahayu 6 7 Keywords: 8 organizational climate, 9 spiritual work motivation, 10 teacher performance 11 12 \*Corresponding author. E-mail address: mirhamidar@gmail.com (M. Rahmah). 13

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#### Abstract

The purpose of this study was to examine the direct influence of organizational climate (OC) on teacher performance (TP) and the indirect effect of OC on TP through spiritual work motivation (SWM). Designed as explanatory research that aims to provide an explanation of the causal relationship between variables through hypothesis testing and aims to obtain appropriate testing in drawing causal conclusions. The sample of this study was 180 respondents of Islamic boarding school teachers in the Madura Regency area. The sampling technique used purposive random sampling with the minimum criteria for occupying a homeroom level position. By using the analysis technique of Smart PLS version 3.0, it is found that the OC does not have a direct effect on performance and OC has an indirect effect on TP through SWM. The results of this study are expected to add new knowledge that will enrich the theory of human resource management and the theory of the behavior of Islamic boarding schools, especially those related to TP. In addition, it is hoped that this new model will help future research in paying attention to factors that can affect TP.

#### Introduction

The development of the era of globalization brings increasingly difficult challenges for the Indonesian people. The application of organizational management, in this case Islamic boarding schools, has faced serious problems with its human resources. Problems arise due to the environment during the Covid-19 pandemic which is not static and there are always many dynamic changes. For this reason, there is a need for research related to the management of human resources, especially teachers. Esparza et al. (2018) suggests that teachers are also the main contributors to the effectiveness of the management of educational institutions to achieve high productivity.

However, the implementation of organizational management, in this case Islamic boarding schools, has faced serious problems with its human resources. Especially during the covid-19 pandemic (Nurul & Gisela, 2020) stated that the Indonesian government through the Ministry of Education and Culture made various learning adjustments that did not burden teachers and students, but were full of character strengthening values along with the development of the Covid-19 emergency status. But on the other hand, due to the unpreparedness between the intellectual and moral of students with the freedom of the digital world, this online-based system actually threatens the morality of students. Problems arise because the environment is not static and there are always many dynamic changes (Siagian, 2000). It should also be realized that in addition to the culture of Islamic boarding schools, there is a boarding school climate which also greatly influences the motivation and performance of teachers. Previous studies that are relevant include Fitria (2016), Kundu and Gahlawat (2019), Hidayat and Narulita (2019), Al-Kurdi, El-Haddadeh, and Eldabi (2020) in their research shows that there is a significant positive influence between organizational climate and teacher performance. In contrast to Suwantono, Indrawati, and Hidayat (2019) the results of his research show that organizational climate has no significant effect on employee performance.

In addition to the OC that affects TP is spiritual motivation. Previous research on spiritual motivation was conducted by Barmola (2016) in his research that spiritual students were more motivated than non-spiritual. It is different from Gozdziak and Shandy's (2002) research which states that although there is significance in the role of religion and spirituality, it is largely ignored by researchers. Spirituality is recognized as an important element when individuals face difficulties (Faigin & Pargament, 2011). In line with Aryadi and Rahmawati's research (2019), their research shows that spiritual motivation has no effect on performance. The differences in these findings need to be studied further in order to prove the truth conceptually and empirically.

Furthermore, from the theoretical point of view, the contradictions of several researchers regarding the influence of OC and spiritual motivation on TP are the motivation for this study to bring

1 up a new variable, namely SWM in order to determine its role on TP. The practical recommendations

of this study are expected to be able to contribute to the development of management science,

especially on the role of SWM.

#### Literature Review

#### Organizational Climate (OC)

OC according to Guerci et al. (2015) reflects the shared perception that employees have about the policies, practices, and procedures that the organization provides, supports, and expects. Do (2018) defines organizational climate as derived from employee perceptions that are in line with their understanding so as to produce character, behavior, and effectiveness in the workplace. These perceptions of how the organization is run are related to policies, routines, practices, and rewards. OC is based on attitudes, values, and beliefs that adhere to a work unit. Meanwhile Ghavifekr and Pillai (2016) define organizational climate as a set of traits that can be measured from the internal work environment based on the collective perception of employees which is the result of interactions between employees. It can be concluded that OC is the perception of organizational members regarding a condition that shows life in the organization's internal environment on a regular basis, thus influencing the behavior patterns, attitudes, and feelings of organizational members.

#### Spiritual Work Motivation (SWM)

Do (2018) defines spirituality as a framework of organizational values expressed in a culture that encourages individual experience through work procedures, helping organizational members on how to fulfill a complete and pleasant feeling. Spiritual values has apply and can be accepted by

everyone locally, nationally, regionally, and internationally (Agustian, 2007). Islamic boarding school 1 teachers who have spiritual motivation will do their work in accordance with religious norms or Islamic 2 3 law and carry out worship solemnly so that the heart becomes calm. High spiritual motivation tends to 4 encourage someone to do or do charity in an effort to improve achievement, on the contrary if those 5 with low work performance are possible because of low spiritual motivation (Mangkunegara, 2009). 6 7 Teacher Performance (TP) 8 9 TP is a professional activity in which the professional competence of a teacher is seen, and this 10 is expressed as a set of knowledge, skills (Trávníčková & Puhrová, 2019), attitudes, values and personal qualities of the teacher (Syslová, 2019). Teachers must be able to manage learning time in 11 each lesson hour effectively and efficiently (Purnama, Fatmah, Hasani, & Rahmah, 2021). To be able 12 13 to manage effective and efficient learning, teachers must always learn and improve their basic skills. So, in this study, TP is seen from the perspective of their spiritual intelligence. TP measurement is 14 15 based on the opinion of Assilahi et al. (2018) consists of planning learning programs, implementing 16 learning activities, and evaluating learning assessments. 17 18 Hypotheses 19 20 Several previous research results that are relevant to this study are as follows: 21 Research which states that there is a relationship between OC variables and TP is carried out by Al-Kurdi et al. (2020), Albrecht et al. (2018), Do (2018), Fitria (2016), Kundu and Gahlawat 22 23 (2019), and Safitri (2018). The study indicate that OC has a positive effect on TP. The results of 24 research by Kanfer and Fletcher (2019), Nurwidyanti and & Marnis (2015), Razaque (2017), and

Syahril and Hadiyanto (2018) conducted a study which resulted in the finding that OC directly has

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1 a significant effect on increasing employee motivation. The research relevant to spiritual motivation

- 2 includes: Dewi and Sholahuddin (2016), Mujib, Kurniasih, and Rokhman (2016), and Do (2018).
- Based on the description above, the following hypotheses were developed in this study, see
- 4 Figure 1: (H1) OC has a significant direct effect on TP. (H2) OC has a significant direct effect on
- 5 SWM. (H3) SWM has a significant direct effect on TP. (H4) OC has an indirect effect on TP through
- 6 SWM.

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#### Methodology

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In light of the foundation and targets of the research portrayed over, the conceptual framework created and utilized as a reason for incorporating an examination worldview can be delineated in the Figure 1:

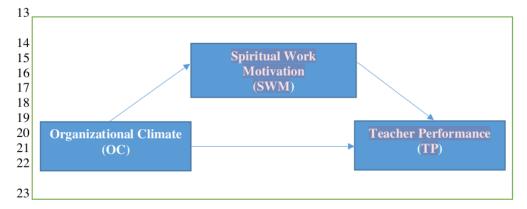


Figure 1 Research framework

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Figure 1 shows the causal relationship between variables and this study was designed as an explanatory study which aims to provide an explanation of the causal relationship between variables through hypothesis testing and aims to obtain appropriate testing in drawing causal conclusions. Determination of the number of samples According to Ferdinand (2014: 47) the appropriate sample

size of respondents in the PLS analysis is around 100-200, furthermore, it is recommended that the

2 sample size of respondents be at least 5 to 10 times the number of indicators in the latent variable.

While the sample of respondents in this study was 18 indicators multiplied by 10 totaling 180

4 respondents. So, the number of samples in this study was 180 Islamic boarding school teachers in the

5 Madura Regency area who had at least a structural position as homeroom teacher. The sampling

technique used purposive random sampling with the minimum criteria for occupying a homeroom

7 level position.

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#### Results and Discussion

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The results of the AVE values of all variables have validity that meets the requirements. This shows that all items in each construct can be declared valid. All construct variables have a Cronbach's Alpha value and the composite reliability is more than 0.6. The conclusion is that all variable constructs used in this study have passed the reliability test or can be said to be reliable. The explanation can be presented in table 1 below:

Table 1 Convergent Validity and Reliability Values

| Construction | Indicator           | Item   | Loading<br>Factor | AVE   | Cronbach's<br>Alpha | Composite<br>Reliability | Conclusion |
|--------------|---------------------|--------|-------------------|-------|---------------------|--------------------------|------------|
| OC           | Structure           | ST1    | 0.750             | 0.596 | 0.774               | 0.855                    | Valid      |
|              | Rewards             | RE1    | 0.833             |       |                     |                          | Valid      |
|              | Warmth              | WA1    | 0.853             | -     |                     |                          | Valid      |
|              | Acceptance          | AC1    | 0.836             |       |                     |                          | Valid      |
| SWM          | Sincerity           | Sinc 1 | 0.767             | 0.605 | 0.927               | 0.939                    | Valid      |
|              |                     | Sinc2  | 0.805             |       |                     |                          | Valid      |
|              |                     | Sinc3  | 0.736             |       |                     |                          | Valid      |
|              |                     | Sinc4  | 0.750             |       |                     |                          | Valid      |
|              | Simplicity          | Simp1  | 0.809             |       |                     |                          | Valid      |
|              |                     | Simp2  | 0.848             |       |                     |                          | Valid      |
|              |                     | Simp3  | 0.771             |       |                     |                          | Valid      |
|              |                     | Simp4  | 0.782             |       |                     |                          | Valid      |
|              | Self-help           | Sh1    | 0.791             |       |                     |                          | Valid      |
|              | Islamic brotherhood | IB1    | 0.791             |       |                     |                          | Valid      |
| TP           | Implementation of   | Imp1   | 0.826             | 0.683 | 0.844               | 0.896                    | Valid      |

| learning activities    | Imp2 | 0.861 | Valid |
|------------------------|------|-------|-------|
| Evaluation of learning | Eva1 | 0.758 | Valid |
| assessment             | Eva2 | 0.858 | Valid |

1 The results of the calculations can be seen in tables 2, 3 and 4 below:

#### 2 **Table 2** AVE root value and latent variable correlation

| Variable        | OC    | SWM   | TP    |
|-----------------|-------|-------|-------|
| OC<br>SWM<br>TP | 0.772 |       |       |
| SWM             | 0.774 | 0.778 |       |
| TP              | 0.646 | 0.807 | 0.872 |

**Table 3** The result of direct effect testing

| Hypothesis | Relationships Between Variables |                     | Path Coefficient | t-Statistics | p Value | Description                              |
|------------|---------------------------------|---------------------|------------------|--------------|---------|--|
|            | Independent Variables           | Dependent Variables | -                |              |         |  |
| H1         | OC                              | TP                  | 0,022            | 0,314        | 0,753   | Positive – Not<br>Significant            |
| H2         | OC                              | SWM                 | 0,669            | 15,704       | 0,000   | Positive –                               |
| Н3         | SWM                             | TP                  | 0,793            | 13,580       | 0,000   | Significant<br>Positive –<br>Significant |

Table 4 The Result of Indirect Effect/Mediation Testing

| Variable      | Inter-Variable Relationship | Path Coefficient | t Statistics | p Value | Description     |
|---------------|-----------------------------|------------------|--------------|---------|-----------------|
|               |                             |                  | 1            |         |                 |
| OC ® TP       | Direct effect               | 0,022            | 0,314        | 0,753   | Not Significant |
| OC ® SWM ® TP | Indirect effect             | 0,530            | 9,360        | 0,000   | Significant     |

7 **Source:** Primary data processed

- 8 In table 2, it is shown about the value of the AVE root and the correlation of each latent variable. In table
- 9 3 and table 4, the results of the direct influence test and the results of the indirect effect/mediation test are
- 10 presented.
- 11 The Influence of OC on TP

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The results of the research on the influence of OC on TP have a value path coefficient of 0.022 and a *t*-statistics value of 0.314 with a significance level (p value) of .753. Given the t-Statistics value of 0.753 is smaller than the t-table value of 1.972 and the p value of .753 is greater than the level of significance ( $\alpha = .05$ ), so there is evidence that empirically rejects the influence of OC on TP. That is,

| 1  | the better the OC has not had an impact on improving TP. Thus, it can be concluded that the OC has                |
|----|---|
| 2  | no positive effect on TP (H1 is not accepted).  |
| 3  | The OC does not affect TP because the organizational structure is less flexible, teachers feel                    |
| 4  | they do not receive support and the values applied are not in accordance with the wishes of the teacher.          |
| 5  | This research is not in line with the research of Al-Kurdi et al. (2020), Fitria (2016), Hidayat and              |
| 6  | Narulita (2019), Iljins et al. (2015), Kundu and Gahlawat (2019), Mangkunegara (2009), Safitri (2018),            |
| 7  | and Suwantono el al. (2019) in their research shows that there is a significant positive influence                |
| 8  | between OC and TP.  |
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| 10 | The Influence of OC on SWM  |
| 11 |   |
| 12 | The results of testing the influence of OC on SWM have a path coefficient of 0.669 with a t-                      |
| 13 | statistics value of 15,704 and a significance level (p value) of .000. Given the t-statistics value of 15,704     |
| 14 | is greater than the $t$ -table value of 1,972 and the $p$ value of .000 is smaller than the level of significance |
| 15 | $(\alpha = .05)$ , there is evidence that empirical accepts the influence of OC on SWM. The path coefficient      |
| 16 | has a positive sign, this indicates that the direct influence between OC and SWM is unidirectional.               |
| 17 | This means that the better the OC, the better the SWM. Conversely, the worse the OC, the worse the                |
| 18 | SWM. Thus, it can be concluded that OC has a positive effect on SWM (H2 is accepted).                             |
| 19 | The results of the analysis show a positive and significant relationship between OC and SWM.                      |
| 20 | This finding is also supported by previous research conducted by Kundu and Gahlawat (2019).                       |
| 21 |   |
| 22 | The Influence of SWM on TP  |
| 23 |   |
| 24 | The results of testing the effect of SWM on TP have a path coefficient of 0.793 with a t-                         |
| 25 | statistics of 13,580 and a significant level (p value) of .000. Considering that the t-statistics value of        |
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|    |   |

1 13,580 is greater than the t-table value of 1,972 and the p value of .000 is smaller than the level of 2 significance ( $\alpha = .05$ ), there is evidence that empirically accepts the influence of SWM on TP. The 3 path coefficient has a positive sign, this indicates that the direct influence between SWM and TP is 4 unidirectional. This means that the better the SWM, the better the teacher's performance. Conversely, 5 the worse the SWM, the worse the TP. Thus, it can be concluded that SWM has a positive effect on 6 TP (H3 is accepted). 7 This is due to the teacher's attitude and desire that is not excessive in life. This finding is 8 supported by previous research by Dewi and Sholahuddin (2016), Do (2018), and Mujib et al. (2016). 9 Bu not in line with the research of Aswadi el al. (2017). 10 11 The Influence of OC on TP Mediated by SWM 12 13 The results of testing the influence of OC on TP with SWM as mediators are known to (a) the 14 coefficient value of the relationship between OC and SWM 0.669: significant. (b) the coefficient value of the relationship between SWM and TP variables 0.793: significant. (c) the coefficient value of the 15 16 relationship between OC and TP 0.129: not significant. (d) the coefficient value of the relationship 17 between OC variables and TP through the SWM variable 0.022 is greater than the coefficient value of 18 the relationship between OC variables and TP. Thus, it can be concluded that the SWM between the

The results of the indirect relationship test show that SWM as a mediation has a significant influence on the influence of OC on TP. The full mediation results illustrate that SWM is a bridge between OC and TP. This finding is in accordance with an empirical study that discusses the relationship between OC and TP through SWM conducted by Masaong and Umar (2019).

OC and the TP is classified as complete mediation (Hair et.al. 2010).

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#### Conclusion and Recommendation

Based on the results of data analysis and discussions related to OC, SWM and TP at Islamic boarding schools in Madura, the following conclusions can be drawn: (1) OC does not directly effect on TP of Islamic boarding school teachers in the Madura region. (2) OC has a direct and significant influence on SWM of Islamic boarding school teachers in the Madura region. (3) SWM has a direct and significant effect on TP of Islamic boarding school teachers in the Madura region. (4) SWM shows that it is able to act as a complete mediation on the influence of OC on TP of Islamic boarding schools in the Madura region.

Leaders of Islamic boarding schools should apply OC theory so that subordinates' trust in leaders and organizations increases. Institutions must have an annual strategic plan, in particular a plan for the recruitment and development of teachers, careers and boarding school administrators. This research can be developed in the future by re-examining the consistency of other variables as mediation. Similar research can also be conducted to obtain a more comprehensive picture of OC and SWM on TP.

The object of research is still limited to teachers who have worked for at least five years and have served as homeroom teachers. The research was also carried out during the Covid-19 pandemic and it is estimated that the results will be different if this research involves all teachers in Islamic boarding schools in the Madura region. Measurement of each variable in this study uses respondents' perceptions, self-assessment, and internal institutions, thus allowing subjectivity to occur.

#### **Conflict of Interest**

The authors declares that there is no conflict of interest.

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