

Psikis : Jurnal Psikologi Islami Vol 9 No 1 June 2023: 161-169 DOI: https://doi.org/10.19109/psikis.v9i1.17341

# POST-COVID-19 PANDEMIC STUDENT MUKHLIS PERSONALITY CHARACTERISTICS

# Risydah Fadilah<sup>1</sup>, Ditya Indria Sari<sup>2</sup>, Sari Atika Parinduri<sup>3</sup>

<sup>1</sup>Universitas Medan Area <sup>2</sup>Universitas Jenderal Achmad Yani, Jawa Barat <sup>3</sup>STAI Tebinggitinggi Deli, Indonesia Corresponding Author: risydah@staff.uma.ac.id

## **ABSTRACT**

This research was conducted with the aim of knowing the personality characteristics of mukhlis students after the Covid-19 pandemic. The method used in this study is descriptive method with a total sampling technique of 365 students. Based on the results of statistical calculations obtained, an overview of Mukhlis' personality characteristics was obtained for students of the Faculty of Psychology Class of 2021 UMA who had low achievements in Semester 2 of 95% and based on several aspects, namely first, the Al-Khaathir aspect (86.7%), the 'Azam (90%), Niyat aspect (66.7%) and Af'al aspect (93.3%). Thus it can be concluded that the Af'al aspect is more dominant in students than the Niyat aspect so that student achievement tends to decrease.

**Keywords:** Characteristics of Mukhlis, Personality characteristics

Submission	Review Process	Revised	Accepted	Published
May 22, 2023	May 22, - May 31, 2023	June 5, 2023	June 5, 2023	June 8, 2023

## INTRODUCTION

Students have advantages compared to other youth groups. From an intellectual point of view, students are smarter than youths of their age, as evidenced by their ability to pursue education, which previously underwent competition to win admission to tertiary institutions. Meanwhile, from an economic point of view, students are considered to be relatively more capable than other youth groups, because they are able to finance their studies which are relatively expensive, although some are still dependent on their parents. The consequence of this higher intellectual and economic status is the high social status of a student, so that students are often considered as an elite class youth. Automatically, environment places a stronger burden on this elite group than other youth groups. Students as educated people are expected to be able to act as agents of change (reform groups) as well as social forces that function as social

control or social criticism of the existing social system.

Achievement (2020; 2021) is the result that has been achieved by someone in carrying out activities. Achievement (Hinckle et al., 2020; Macakova & Wood, 2022; Popovych et al., 2020) is a skill or concrete results that can be achieved at a certain time or period. Based on this opinion, the achievements in this study are the results that have been achieved by students in the learning process. With all the facilities that have been provided by the academic section to support student learning activities, it is hoped that students will get good grades in each subject but the phenomena that occur in some. With all the facilities (Gloria, 2022) that have been provided by the academic section to support student learning activities, it is hoped that students will get good grades in each subject but the phenomenon that is happening to some students of the Medan University (UMA) Faculty

Psychology class of 2021 is that there are some students who feel unsatisfied with the results or grades they received in Semester 2, where their grades in Semester 2 were much smaller or decreased compared to grades in the previous Semester. This is because their learning process is not good where they only study the night before their exams. Some students said that they felt they had tried their best to memorize the lesson and study the material well, but they felt disappointed with the results or the grades they got were far from the predictions they expected. Some of them think that they don't want why they get a score like that and they want to know where the lecturer produces this grade. Some even felt annoyed and tried to ask the lecturer in question as a form of protest about the grades they had obtained.

From the results of interviews that have been conducted, class 2021 students are in the early adult stage which according to John W. Santrock early adulthood is between 18 and 30 years old. A person's sincerity (Nguyen, 2021) can be seen to what extent he cleans his behavior from all the mixtures that pollute it, such as lustful desires for praise, flattery, possessions, and other motives that are not pleasing to Him as described in the Word of Allah SWT. In QS Al-Bayyinah (98). Achievement is the result that has been achieved by someone in carrying out activities. Gagne (Mahiroh, 2020) states that learning achievement is divided into five aspects, namely: intellectual abilities, cognitive strategies, verbal information, attitudes and skills. According to Bloom in Suharsimi Arikunto (Fatimah et al., 2023) that learning outcomes are divided into three aspects, namely cognitive, affective and psychomotor. Beck in Parinduri SA defines achievement (Gomes et al., 2022) as follows: "To overcome obstacles, to exercise power, to strive to do something difficult as well and

as quickly as possible". When talking about personality issues, they are usually seen as individual influences on other individuals. From a psychological point of view, personality (Roberts & Yoon, 2022; Zager Kocjan et al., 2021) is an established psychological construction and process, which regulates individual experiences, and shapes their actions and responses to the environment in which the individual lives.

In Islamic psychology, personality (2021; 2021) is divided into the personality of a believer and a muhsin. Muhsin means all behaviors that bring benefits and avoid harm. One of the muhsin personalities is the mukhlis personality which was originally a pure and obedient character (Malik, 2023; Wahab, 2022) whose entire behavior was directed only to Allah alone (Mabrur, 2020). Mukhlis personality in this case is an act that is done by cleansing the actions, both physically and mentally, from the actions of creatures. The forms or characteristics of the mukhlis personality are so vague that one is not yet able to distinguish whether the inner trajectory (heart) originates from oneself or from outside oneself; if you are determined to start a job, you must prepare all the means to support it; knowledge is needed as a discriminator between right and wrong goals; requires seriousness in achieving goals by means of istigamah; remove all obstacles and obstacles that clog the fulfillment of azam; without intention, human activity is not considered as worship; the will (al-iraadah) to be able to manifest a good behavior; the ability (al-qudrah) (Zarkasyi et al., 2020) to be able to manifest good behavior; there are himmah (aspirations) where azam or good intentions have not been implemented or have not been achieved but still have a strong urge to carry them out. To clarify the above problems can be translated into the formulation of the problem in the form of questions as follows:

"How do you describe the characteristics of mukhlis personality in students of the Faculty of Psychology Class of 2021 UMA who have low achievement in Semester 2".

## RESEARCH METHODS

This research uses a descriptive method. Descriptive research (Lesko et al., 2022; Siedlecki, 2020) is research that is intended to collect information about the status of an existing symptom, namely the symptom at the time the research was conducted. Descriptive research is not intended to test hypotheses, but only describes 'what is' about a variable, symptom or condition (Ghodang, 2020). The purpose of this descriptive research is to make a systematic, factual and accurate descriptive of the facts and characteristics of a population.

The population in this study were 354 students from the Faculty of Psychology, UMA, Class of 2021. The characteristics of the population are students who have low achievement in semester 2 and are Muslim. The sampling technique used in this research is the purpossive sampling technique (Berndt, 2020; Campbell et al., 2020). The sample in this study were 151 Students And measuring tool used by using a questionnaire (Grassini & Laumann, 2020).

The sampling technique used in this research is the total sampling technique. measuring tool used by using a questionnaire Mukhlis's personality scale assessment uses a Likert approach (Dalka et al., 2022), namely the Summated Rating Scale (Arora et al., 2021), in which each written statement can be agreed upon as a Favourable Unfavourable statement. The score for this inventory is the sum of the scores of each item. Giving a score for each item is divided into two, namely positive items and negative items. The variable to be measured is the personality of Mukhlis. The variable to be measured is the personality of Mukhlis:

Aspect	Sub Aspect	Indicator
Alkhatir	heartbeats	1.Heart
(Fauziyah,		Movement
2021)		(Instinct)
		(Valani,
		2020)
		2. Intuition
		(feelings of
		the heart) 3.
		Premonition
'Azam	1. Character is	1. Stay stance
(Round	istiqamah	2. Do not
determination)	(Najiburrahman	change
	et al., 2022)	
	2. Be patient in	1. Do not
	dealing with	complain
	problems	about the coursework
		that has been
		given
		2. Not hasty
		in acting
		3. Seeing the
		positive side of
		what is obtained
-	3. Enthusiastic	1.Motivate
	in good deeds	yourself
	(motivation)	2. Not easy
	(Bahromov,	to despair
-	2022)	
	4. Remind	1. Always
	yourself to be	dhikr to
	able to purify the soul	remember Allah
Niyat (in the	1. Avoiding	1. Expecting
heart)	Riya's nature	nothing in
,	(showing off)	return
		2. do
		charity
-	2 G: 1	secretly
	2. Sincerely	1. Not
	practice religion	proud (manna)
	(Grzanka et al.,	2.No
	2020)	swearing
		(Azza)
		3. Give
		help to
		everyone 4. His heart
		is clean from
		something
		that pollutes
		it
		5.
		Forgetting
-		the reward

		in the	
		afterlife	
	3. His soul is at	1. Don't hold	
	peace	grudges	
		2. Don't	
		hate people	
		who have	
		hurt	
Af'al (Deeds	1. Bring truth	1.His mouth	
that are in		is honest	
accordance		2. State the	
with Niyat)		truth	
	2. Obey all the	1. Obey the	
	rules	discipline	
		that has been	
		set	
		2. Be orderly	
		in the	
		applicable	
		discipline	
	3.Become the	1. Feeling	
	chosen one	ashamed	
		because his	
		practice has	
		many	
		shortcomings	

#### **RESULTS AND DISCUSSION**

This study uses construct validity with the Spearman rank method (Heinen & Valdesogo, 2020), because the measuring instrument used to obtain data is made based on the concept of the verses of the Our'an and the theory put forward by Abdul Mujib, 2017 in which was modified so that it fits the phenomenon, namely for UMA Faculty of Psychology Class of 2021 students who have low achievements in Semester 2 based on Mukhlis' characteristics which are reduced to items. The whole item or total item will be the measurement tool. The validity test in this study used Spearman's rank correlation (Song & Park, 2020), with the help of the SPSS 26 program.

Based on the results of the reliability test on valid items from the Patience measuring instrument using the SPSS program tool, it can be seen that the Cronbach's Alpha (Barbera et al., 2021) reliability coefficient obtained is 0.682. By looking at the Guilford table criteria, it can be

said that the Cronbach's Alpha reliability coefficient of 0.682 is included in the Moderate reliability criteria. Thus, Mukhlis' measuring instrument is reliable.

Overall Data Processing Results:

#### 1. Al Khatir

Based on the data above, it can be seen that of the respondents studied, the majority of 13.3% of respondents had low Al-Khaathir aspects and 86.7% of respondents had high Al-Khaathir aspects.

Table 1
Frequency and Percentage Calculation Results
Aspects of Al-khaathir

- I		
Criteria	f	%
Low	4	13,3
Tall	26	86,7
Total	30	100
·		

# 2. A'zam

Based on the data above, it can be seen that of the respondents studied, the majority of 10% of respondents had low Azam aspects and 90% of respondents had high Azam aspects.

Table 2
Frequecy and Percentage Calculation Results
Aspect of 'Azam

Criteria	f	%
Low	3	10
Tall	27	90
Total	30	100

## 3. Niyat

Based on the data above, it can be seen that of the respondents studied, the majority of 33.3% of respondents had low Niyat aspects and 66.7% of respondents had high Niyat aspects.

Table 3
Frequency and Percentage Calculation Results
Nivat Aspect

Criteria	f	%
Low	10	33,3
Tall	20	66,7
Total	30	100

#### 4. Af'al

Based on the data above, it can be seen that of the respondents studied, the majority

of 6.67% of respondents did not have low Af'al aspects and 93.3% of respondents had high Af'al aspects.

Table 4
Frequency and Percentage Calculation Results
Af'al Aspect

Criteria	F	%
Low	2	6,67
Tall	28	93,3
Total	30	100

Overall, it can be seen from the respondents studied, the majority of 5% of respondents had Low Mukhlis personality characteristics and 95% of respondents had High Mukhlis personality characteristics. This can be seen in the following table:

Table 5
Frequency and Percentage Calculation Results
Sincerity Level

Criteria	f	%
Low	1	5
Tall	29	95
Total	30	100

This discussion will refer to the statistical analysis (Bärlocher, 2020; Khatun, 2021; Wagenmakers et al., 2022) and theoretical concepts used in this study. As stated earlier, this study aims to describe Mukhlis' personality characteristics in students of the Faculty of Psychology Class of 2021 UMA who have low achievements in Semester 2.

As we know, what is meant by Mukhlis is someone who purifies his religion for Allah alone so that it is not stained in the slightest stain. A person's sincerity can be seen to what extent he cleans his behavior from all the mixtures that pollute it, such as lust for praise, flattery, possessions, and other motives that are not pleasing to Him. In this case the sincerity that will be seen is the sincerity of students in receiving grades or achievements in semester 2.

In this study what is meant by mukhlis personality are students who receive all the values given by the lecturer in the form of achievements with a willing heart without any resentment or disappointment towards the relatively low grades given by the lecturer both from within themselves (in the heart in the form of niyat) and from the appearance visible.

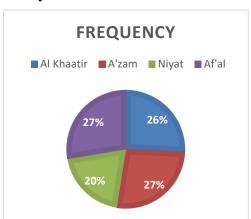
Based on the results of statistical calculations obtained from decreasing items originating from Al-Quran verses that explain Mukhlis' personality as proposed by Abdul Mujib, 2017 in his book, an overview of Mukhlis' personality characteristics was obtained for students of the Faculty of Psychology Class of 2021 UMA who had low achievements in Semester 2 of 95% and based on several aspects namely first, Al-Khaathir aspects (86.7%), aspects 'Azam (90%), Niyat aspect (66.7%) and Af'al aspect (93.3%).

Based on the results obtained from the 354 samples, it can be categorized that UMA Psychology faculty students Class of 2021 describe a mukhlis personality with a classification of several aspects, namely aspects of Al-khaathir, 'Azam, Niyat and aspects of Af'al. A person is said to have a degree of describing Mukhlis' personality if the four aspects of Mukhlis (Al-khaathir, 'Azam, Niyat and Af'al aspects) can be fulfilled. In this study, the Af'al aspect has the highest percentage compared to the other three aspects. While the Niyat aspect has the lowest percentage compared to the other three aspects. If we review the theories and indicators of the Af'al aspect (Mousavi et al., 2022), it can be seen that the Af'al aspect only includes the existence of himmah (aspirations) (Alvi, 2022; Hana & Imran, 2022) where azam or good intentions have not been implemented or have not been achieved but still have a strong urge to carry them out. is a process outside the individual

so that the behavior displayed by students is a visible action. While from the lowest aspect, namely the Niyat aspect, it can be seen that the Niyat aspect includes the presence of intention from the heart so that without intention human activity is not considered as a worship, there is a will (aliraadah) to be able to manifest a good behavior, There is ability (al- qudrah) in order to be able to realize a good behavior in which the three sub-aspects are processes that exist within the individual before committing acts that lead to Mukhlis' personality.

The fact that occurred in this study was that students could be said to describe Mukhlis' personality but only to the visible actions obtained from the results of the questionnaire but in their hearts (niyat) they still did not show Mukhlis' personality in receiving relatively low achievement results in semester 2.

This is Bar graph of Mukhlis Personality



Classification of several aspects, namely aspects of Al-khaathir, 'Azam, Niyat and Af'al aspects. A person is said to have a degree of describing Mukhlis' personality if the four aspects of Mukhlis (Al-khaathir, 'Azam, Niyat and Af'al aspects) can be fulfilled. The Af'al aspect has the highest percentage compared to the other three aspects. While the Niyat aspect has the lowest percentage compared to the other three aspects.

#### **CONCLUSION**

Based on the results of data processing, it can be concluded that UMA Faculty of Psychology class of 2021 students who have low achievements in Semester 2 can be said to describe Mukhlis' personality characteristics but do not describe Mukhlis' personality characteristics in his heart (niyat) in receiving achievement results in semester 2 which are relatively low.

#### BIBLIOGRAPHY

I. (2022).Alvi, Tackling Graduate Unemployment: Theoretical A Framework. Adam Akademi Sosyal Dergisi, 211-224. Bilimler 12(1),https://doi.org/10.31679/adamakademi.1 018477

Amholt, T. T., Dammeyer, J., Carter, R., & Niclasen, J. (2020). Psychological Well-Being and Academic Achievement among School-Aged Children: a Systematic Review. Child Indicators Research, 13(5), 1523–1548. https://doi.org/10.1007/s12187-020-09725-9

Arora, L., Singh, P., Bhatt, V., & Sharma, B. (2021). Understanding and managing customer engagement through social customer relationship management. Journal of Decision Systems, 30(2–3), 215–234. https://doi.org/10.1080/12460125.2021.1

https://doi.org/10.1080/12460125.2021.1 881272

Bahromov, O. (2022). THE PROBLEM OF MOTIVATION AND THE MEANING OF THE CONCEPT "MOTIV". GALAXY INTERNATIONAL INTERDISCIPLINARY RESEARCH JOURNAL (GIIRJ), 10(1).

Barbera, J., Naibert, N., Komperda, R., & Pentecost, T. C. (2021). Clarity on Cronbach's Alpha Use. Journal of Chemical Education, 98(2), 257–258. https://doi.org/10.1021/acs.jchemed.0c00 183

Bärlocher, F. (2020). A Primer for Statistical Analysis. In Methods to Study Litter Decomposition (pp. 535–552). Springer

- International Publishing. https://doi.org/10.1007/978-3-030-30515-4 59
- Berndt, A. E. (2020). Sampling Methods. Journal of Human Lactation, 36(2), 224–226. https://doi.org/10.1177/08903344209068

50

- Campbell, S., Greenwood, M., Prior, S., Shearer, T., Walkem, K., Young, S., Bywaters, D., & Walker, K. (2020). Purposive sampling: complex or simple? Research case examples. Journal of Research in Nursing, 25(8), 652–661. https://doi.org/10.1177/17449871209272 06
- Dalka, R. P., Sachmpazidi, D., Henderson, C., & Zwolak, J. P. (2022). Network analysis approach to Likert-style surveys. Physical Review Physics Education Research, 18(2), 020113. https://doi.org/10.1103/PhysRevPhysEducRes.18.020113
- Fatimah, F. S., Asy'ari, H., Sandria, A., & Nasucha, J. A. (2023). Learning Fiqh Based on the TAPPS (Think Aloud Pair Problem Solving) Method in Improving Student Learning Outcomes. At-Tadzkir: Islamic Education Journal, 2(1), 1–15. https://doi.org/10.59373/attadzkir.v2i1.1
- Fauziyah, S. (2021). Impact of Fasting as Riyadhah on Self-Control Among Islamic Boarding School Students in Yogyakarta. Millah, 20(2), 301–326. https://doi.org/10.20885/millah.vol20.iss 2.art5
- Ghodang, H. (2020). Analysis of Ministry of Education and Culture Policy Concerning The Granting of Position Equality and Designation for Non-civil Servant Teachers (Case Study: High School in The Medan City Education Board). International Journal of Education and Research, 8(1).
- Gloria, I. (2022). INFLUENCE OF SCHOOL FACILITIES ON ACADEMIC ACHIEVEMENT OF PUBLIC SECONDARY SCHOOL STUDENTS IN LAGOS STATE. Journal of Educational Research and Development,

- 5(2).
- Gomes, C., Jelihovschi, E., & Araujo, J. (2022). THE CURRENT ASSESSMENT OF THE STUDENT'S ACADEMIC ACHIEVEMENT IS A BIG MISTAKE. International Journal of Development Research, 12(3).
- Grassini, S., & Laumann, K. (2020).

  Questionnaire Measures and
  Physiological Correlates of Presence: A
  Systematic Review. Frontiers in
  Psychology, 11.

  https://doi.org/10.3389/fpsyg.2020.0034
- Grzanka, P. R., Spengler, E. S., Miles, J. R., Frantell, K. A., & DeVore, E. N. (2020). "Sincerely Held Principles" or Prejudice? The Tennessee Counseling Discrimination Law. The Counseling Psychologist, 48(2), 223–248. https://doi.org/10.1177/00110000198869 72
- Hadi, A., & Uyuni, B. (2021). THE CRITICAL CONCEPT OF NORMAL PERSONALITY IN ISLAM. Al-Risalah, 12(1), 1–19. https://doi.org/10.34005/alrisalah.v12i1. 1192
- Hana, H., & Imran, A. (2022). Attitudes Towards Graduate Unemployment in Southeast Asia: An Examination Using Himmah and Rajaa. Journal of Economic Cooperation & Development Preview Publication Details; Ankara, 43(1), 1–26.
- Heinen, A., & Valdesogo, A. (2020). Spearman rank correlation of the bivariate Student t and scale mixtures of normal distributions. Journal of Multivariate Analysis, 179, 104650. https://doi.org/10.1016/j.jmva.2020.104650
- Hinckle, M., Rachmatullah, A., Mott, B., Boyer, K. E., Lester, J., & Wiebe, E. (2020). The Relationship of Gender, Experiential, and Psychological Factors to Achievement in Computer Science. Proceedings of the 2020 **ACM** Conference Innovation on and Technology in Computer Science Education, 225-231.

- https://doi.org/10.1145/3341525.338740
- Khatun, N. (2021). Applications of Normality Test in Statistical Analysis. Open Journal of Statistics, 11(01), 113–122. https://doi.org/10.4236/ojs.2021.111006
- Khodayarifard, M., Azarbaijani, M., Shahabi, R., & Zandi, S. (2021). An Introduction to Islamic Psychology. In An Introduction to Islamic Psychology (pp. 1–80). BRILL. https://doi.org/10.1163/9789004505759\_002
- Lesko, C. R., Fox, M. P., & Edwards, J. K. (2022). Lesko et al. Respond to "The Importance of Descriptive Epidemiology." American Journal of Epidemiology, 191(12), 2073–2074. https://doi.org/10.1093/aje/kwac152
- Mabrur, H. (2020). Muslim personality: Study of the Concept of Personality Structure and Psychological Struggles. Interdisciplinary Journal Papier Human Review, 1(1), 14–23. https://doi.org/10.47667/ijphr.v1i1.4
- Macakova, V., & Wood, C. (2022). The relationship between academic achievement, self-efficacy, implicit theories and basic psychological needs satisfaction among university students. Studies in Higher Education, 47(2), 259–269.
  - https://doi.org/10.1080/03075079.2020.1 739017
- Madigan, D. J., & Curran, T. (2021). Does Burnout Affect Academic Achievement? A Meta-Analysis of over 100,000 Students. Educational Psychology Review, 33(2), 387–405. https://doi.org/10.1007/s10648-020-09533-1
- Mahiroh, A. (2020). Qalamuna. Jurnal Pendidikan, Sosial, Dan Agama, 12(2), 117–126.
- Malik, M. (2023). Human Heart (Qalb) in Islamic Ethics: A Perspective From the Quran and Sunnah. Prajñā Vihāra: Journal of Philosophy and Religion, 24(1), 82.
- Mousavi, S., Fahimi, H., & Abasi, M. (2022). A New Approach to Translating Famous Qur'anic Asma' Al-Af'al in the Light of

- Analysis of Individual Words (Case study: translations of Elahi Ghomshei, Ayati and Makarem Shirazi). Studies of Qura'anic Sciences, 3(4).
- Najiburrahman, N., Azizah, Y. N., Jazilurrahman, J., Azizah, W., & Jannah, N. A. (2022). Implementation of the Tahfidz Quran Program in Developing Islamic Character. Jurnal Obsesi: Jurnal Pendidikan Anak Usia Dini, 6(4), 3546–3599.
  - https://doi.org/10.31004/obsesi.v6i4.207
- Nguyen, C. (2021). Trust and sincerity in art. Ergo: An Open Access Journal of Philosophy, 8, 21–53.
- Popovych, I., Blynova, O., Kurglov, K., Semenov, O., & Los, O. (2020). Psychological Safety of the Learning Environment in Sports School as a Factor of Achievement Motivation Development in Young Athletes. Journal of Physical Education and Sport, 20(01).
- Roberts, B. W., & Yoon, H. J. (2022). Personality Psychology. Annual Review of Psychology, 73(1), 489–516. https://doi.org/10.1146/annurev-psych-020821-114927
- Siedlecki, S. L. (2020). Understanding Descriptive Research Designs and Methods. Clinical Nurse Specialist, 34(1), 8–12. https://doi.org/10.1097/NUR.000000000 0000493
- Song, H., & Park, S. (2020). An analysis of correlation between personality and visiting place using Spearman's rank correlation coefficient. KSII Transactions on Internet and Information Systems (TIIS), 14(5).
- Valani, A. (2020). The Role of Innate in the Movement of Human Evolution. Philosophy of Religion, 17(3), 393–423.
- Wagenmakers, E.-J., Sarafoglou, A., & Aczel, B. (2022). One statistical analysis must not rule them all. Nature, 605(7910), 423–425. https://doi.org/10.1038/d41586-022-01332-8
- Wahab, M. A. (2022). Islamic Spiritual and Emotional Intelligence and Its Relationship to Eternal Happiness: A

- Conceptual Paper. Journal of Religion and Health, 61(6), 4783–4806. https://doi.org/10.1007/s10943-021-01485-2
- Zager Kocjan, G., Kavčič, T., & Avsec, A. (2021). Resilience matters: Explaining the association between personality and psychological functioning during the COVID-19 pandemic. International Journal of Clinical and Health Psychology, 100198. 21(1), https://doi.org/10.1016/j.ijchp.2020.08.0
- Zarkasyi, H., Zarkasyi, A., Prayogo, T., & Da'i, R. A. (2020). Ibn Rushd's Strategic Intellectual on Theology Islamic's Thought. Proceedings of the Proceedings of the Third International Seminar on Recent Language, Literature, and Local Culture Studies, BASA, 20-21 September 2019, Surakarta, Central Java, Indonesia. https://doi.org/10.4108/eai.20-9-2019.2296715