Sys Rev Pharm 2020;11(12):1163-1170 A multifaceted review journal in the field of pharmacy

MEDICINE AND AL-QURAN RECITAL APPROACHES USED ON COVID 19 PATIENTS: A SYSTEMATIC REVIEW

¹Samad Umarella, ^{2*}Muhammad Farid, ³Ab Rahman, Z.

¹Faculty of Tarbiyah and Teacheries, IAIN Ambon, Maluku. Email: <u>abdullahlatuapo@iainambon.ac.id</u>
 ²STKIP Hatta- Sjahrir. Banda Naira. Email: m.farid@hattasjahrir.ac.id
 ³Research Centre for Theology & Philosophy, Faculty of Islamic Studies Universiti Kebangsaan Malaysia, Bangi, Selangor, Email: <u>zaizul@ukm.edu.my</u>

ABSTRACT

Medicine and al Quran has a unique power in changing an individual's inappropriate behaviour to appropriate behaviour. According to Azarpour, Moraditochaeeb, & Bozorgia, the al-Quran contains various elements needed by humankind, such as religious, social, economic, health, medical, scientific, political and other aspects, as a guide for achieving prosperity in this life and the afterlife, reciting the al-Quran daily showers a person with continuous serenity, which is a very effective therapy for a person facing pressures in life. The al-Quran also provides all the internal and external needs required by a person to face the various challenges in life. Reciting the al-Quran is not only advantageous to a person but listening to recitals can also provide serenity and blessings from Allah S.W.T.

THE AL-QURAN RECITAL THERAPY APPROACH USED ON PATIENTS IN COVID 19 PANDEMIC

Previous studies have found that religious and spiritual approaches can enhance a person's mental and physical health (Ab Rahman et al. 2020; Cohen et al. 2009; George et al. 2000; Koenig 2009; Powell, Shahabi & Thoreson 2003). For example, worship, prayers and reciting the al-Quran are good alternatives for treating mental illnesses, prevent diseases and enhance the quality of life (Yousofi 2011). One of the psychological and spiritual approaches that is nonpharmaceutical in nature is listening to *dzkir* and recitals of the al-Quran. For Muslims, reciting the al-Quran or listening to recitals of the al-Quran is one way of remembering God in COVID 19 Pandemic (Salam, Wahab & Ibrahim, 2013; Zaizul, et al 2019; Ab Rahman, Z. et al 2020). The al-Quran is like a beacon to Muslims and a miracle bestowed by Allah SWT to Prophet Muhammad SAW as a guide for humans to live a perfect life in this world and in the afterlife. The al-Quran contains various harmonious alphabetic tones and arrangements that have a positive effect on anyone who recites and practices it. The al-Quran provides great benefits to humans, such as cures for treating various diseases, as exhorted by Allah SWT in Surah al-Isra':

> "And We send down of the Qur'an that which is healing and mercy for the believers, but it does not increase the wrongdoers except in loss". (Surah al-Isra' 17:82)

According to Abdurrochman (2012); Ab Rahman, et al (2020), a level of calmness can be achieved through *dzki*r or reciting and listening to recitals of the al-Quran. This method is known as the al-Quran therapy, which can be used as a medicine for treating psychological issues related to stress and emergencies. The al-Quran therapy is a new and better alternative therapy compared to audio therapy, which uses music, and provides a sense of calm to the reciter or listener. The al-Quran therapy is a miraculous healing instrument because it can lower stress hormones, activate endorphins, create a sense of relaxation and reduce tension in a person. This is similar to the exhortation of Allah SWT in Surah Al Ra'd verse 28:

Keywords: Al-Quran Recital Approach, Medicine, Patients, Covid 19 Pandemic

Correspondence:

Muhammad Farid ²STKIP Hatta- Sjahrir. Banda Naira. **Email**: m.farid@hattasjahrir.ac.id

> "Those who have believed and whose hearts are assured by the remembrance of Allah. Unquestionably, by the remembrance of Allah hearts are assured." (Q.S Al Ra'd 13:28).

The meaning of Verse 28 in Q.S Al Ra'd: 28, as mentioned in the interpretation of the al-Quran by Syaikh Abdurrahman bin Nashir As Sa'di, states that whoever recites or listens to the al-Quran will be rewarded with a serene and calm heart by Allah SWT.

Sayyid Qutb (2010) also stated that the al-Quran contains cures that can eliminate feelings of suspicion or anxiety because the al-Quran connects a person's heart with Allah SWT until it affords peace and calmness to the reciter. Ibn Qayyim al-Jauzi was of the view that the al-Quran is the perfect cure for all diseases, either physical or spiritual, and it has proven to have positive effects on those who recite or listen to it. He further added that a sick person who constantly seeks treatment by using verses of the al-Quran will eventually be cured (Salman Rusydie and Arina 2011).

THE AL-QURAN THERAPY IS A METHOD THAT USES SOUNDS IN COVID 19 PANDEMIC

The al-Quran therapy is a method that uses sounds in the form of verses of the al-Quran when treating and overcoming a health problem in COVID 19 Pandemic (Ahmad Zaki et al 2020; Ab Rahman, Z et al 2020). This therapy also provides calmness and a cure for anyone who listens to it (Normardina 2015) because verses of the al-Quran have a unique vocal frequency and wavelength that influences as well as heals damaged brains cells (Kahel 2010). Repeatedly listening to verses of the al-Quran has a positive effect on humans as this act helps solve emotional, mental and physical problems.

Ab Rahman, Z. et al. (2020) examined the recital of the al-Quran and *dzkir* by uttering the names of Allah SWT ('asmā'u llāhi l-ḥusnā) following coronary artery bypass surgery and found that the pain had tremendously reduced in about three days after the surgery. Beiranvand and Ahmad Zaki et al (2020) mentioned about the reduction in pain after *dzkir* and prayers were recited on

a Caesarean section patient. Studies have shown that prayers, charity (sedogah) and reciting the al-Quran can reduce anxiety and depression caused by pressures of daily life (Radzi et al. 2014). Hamid et al. (2012) examined the effects of *dzkir* therapy for reducing stress in single mothers. Another study by Indonesian researchers on the effects of reciting the al-Fatihah on stress and immunity found that individuals who recited al-Fatihah succeeded in reducing their stress levels while increasing their immunity levels (Very & Subandi 2015). Al-Quran therapy is the rhythmic reciting of the al-Quran in a hymnody (tartil) manner based on the proper tajwid (Nelson, 2001). Mahjoob, Nejati, Hosseini, & Bakhshani (2016) stated that listening to recitations of the al-Quran has a positive effect on the listener's mental health. Julianto & Subandi (2015) also stated that reciting al-Fatihah reduces stress and increases the level of immunity in a person. Reciting the al-Quran also increases the release of endorphins, which relaxes the muscles in the body (Irawati & Lestari, 2017; Julianto, Dzulgaidah, and Salsabila, 2016). Babamohamadi, Sotodehasl, Koenig, Jahani and Ghorbani (2015) studied the effects of reciting the al-Quran on anxiety in haemodialysis patients. The study of (Abdollahzadeh, F., (2000); Al-Galal, Alshaikhli, Rahman and Dzulkifli (2016); Mirbagher & Ranjbar, 2010; Allameh et al., 2013; Sharifi et al., 2013 & Bayrami & Ebrahimipour, 2014; Ab Rahman et al, 2018; Ismail et al 2018; Ahmad Zaki et al 2020) found that reciting the al-Quran reduced the level of anxiety in the intervention group compared to the control group, which did not show any reduction in the level of anxiety. Ildar, Saleh, and Mazloom (2003) concluded that there was a significant reduction in stress level indicators, such as the pulse, breathing and blood pressure, in patients waiting to undergo heart surgery.

AL-QURAN RECITAL DOES ACTIVATE THE BRAIN BY PRODUCING ALPHA AND TETHA WAVES IN COVID 19 PANDEMIC

Previous studies have shown that reciting, listening and memorising verses of the al-Quran does activate the brain by producing alpha and tetha waves that relax a person (Vaghefi et al. 2015). Reciting the al Quran influences the alpha waves in the brain, which is at a frequency of 8-13 Hz when a person is in a relaxed state (Tortora & Derrickson, 2010). Studies have found that listening to the al-Quran produces alpha brain waves in a person who is calm and relaxed (Zulkurnaini, Kadir, Murat, and Isa, 2012, Al-Galal & Alshaikhli, 2017, Shekha, Hassan, Othman, Hassan, & Othman, 2013). The alpha waves produced when listening to the al-Quran are much higher compared to when a person is listening to music (Al-Galal & Alshaikhli, 2017; Shekha et al., 2013). The al-Quran therapy is based on the sound or vibration of the voice concept, which causes the human body to also vibrate and react to create poles of harmonious vibration caused by reciting or listening to verses in the al-Quran (Norsiah and Siti Nagiah 2015). Besides that, reciting and listening to the al-Quran provides energy to less active cells so that it reacts to heal or cure diseases in humans because this therapy uses the auditory system that activates the brain and indirectly helps enhance a person's health.

Several verses of the al-Quran indicate that the sense of hearing is more sensitive compared to the other senses as it is the first sense that is focused on when a child is born, whereby the *adzan* is called out in the right ear and the *iqamah* in the left ear, so that the first thing the child

hears is the call of Islam and this protects the child from the forces of evil (Muhammad Sholikhin 2010). This is based on the exhortation by Allah S.W.T:

> "And Allah has extracted you from the wombs of your mothers not knowing a thing, and He made for you hearing and vision and intellect that perhaps you would be grateful" (Surah al-Nahl 16:78)

The auditory system begins to function in the first week of a child's life, whereas the sense of sight begins in the third month after birth. The hearing function is detected when a child reacts to a sound (Mohamed Akhiruddin, M.Y. Zulkifli and Azniwati 2012). According to Dini Farhana and Melati (2011), sound therapy using verses of the al-Quran that affects the human body, in which listening to verses of the al-Quran produces a state of calmness as well as reduces pressure in a person compared to other sounds. Therefore, the al-Quran covers all aspects of human life, including being a cure for various diseases, both physical and spiritual in nature.

LISTENING TO RECITALS OF THE AL-QURAN HAS A CALMING EFFECT AND REDUCES STRESS IN COVID 19 PANDEMIC

Ibnu Umar R.A narrated a hadith where the Prophet Muhammad SAW exhorted, "verily in the body (a man) there is the flesh, if good, the whole body is good, if it is damaged, then the whole body is damaged (damaged or immoral), surely that is the heart".

Among the medicines for a spiritual ailment is to remember Allah SWT, as mentioned in the al-Quran, meaning:

> "Those who are faithful, and their hearts are calm when remembering Allah; because when remembering Allah without any doubt, the heart becomes calm"

Listening to recitals of the al-Quran has a calming effect and reduces stress, compared to listening to music in COVID 19 Pandemic (Khan et al. 2010; Ab Rahman, Z. et al 2020). The al-Quran is one method for praying and getting closer to Allah SWT in COVID 19 Pandemic (Ab Rahman, Z. et al 2020). This situation calms the human soul because it provides spiritual strength for a strong soul (Hamidi, Bagherzadeh, & Gafarzadeh, 2010). Reciting the al-Quran also influences spiritual and mental health (Pashib, Khaqani, Bahrainian, & Abedi, 2014). Reciting the al-Qur'an is one form of treatment for mental illnesses (Kazemi, Ansari, Tavakoli, & Karimi, 2003) because having confidence in the al-Quran, which is full of prayers or invocations, helps a person become calm and free from various illnesses (Atarodi, Mottaghi, & Atarodi, 2012).

> "Anas bin Malik RA narrated that the Prophet Muhammad SAW permitted an Ansar family to treat a person who had consumed poison and another with ear problems by reciting the al-Quran."

Aishah R.A narrated that when the Prophet SAW was unwell, HE recited the *Mu'awwidthat* (Surah al-Nas and Surah al-Falaq) and exhaled HIS breath to all over HIS body. (Ma'ar enquired from al-Zuhri: How does the Prophet SAW usually exhale? Al-Zuhri said: HE exhales

into the palm of HIS hands and then wipes HIS whole face). Ibnu Abbas narrated that several of the Prophet SAW's companions had met an Arabic tribe which did not entertain them. A little while later, the chief of the tribe was bitten by a snake (or scorpion). They asked the companions, "do you have any medicine with you, or can anyone treat the chief by reciting the al-Quran?")

This current study had investigated the effects of listening to recitals of the al-Quran, while undergoing an operation under epidural anaesthesia, on the intensity of post-operative pain. Findings showed a significant reduction in post-operative pain as well as the levels of anxiety and use of analgesics during the first 12 hours after surgery. This was the first operation that was planned and registered for evaluating the effects of recitals of the al-Quran on female patients in Egypt. There are numerous free pharmacological methods and therapies for reducing pressure and pain, one of which is music therapy. Although pain and the auditory pathway are forms of a reaction, activating the auditory pathway plays an important role in nociceptor stimulus conduction (Kissin, 1996). Several studies have shown that music therapy is the best method for eliminating pressure (Evans, 2000; Yung, 2002); however, Ab Rahman, Z. et al. (2020) reported that music therapy has a therapeutic effect only if it follows the patient's selection, which is dictated by the patient's cultural background (Good et al. 2020).

Several studies (Mottaghi et al., 2011; Nawsher Khan, N.K., Bhattacharya & Petsche, 2001; Nakamura, Sadato, Oohashi, Nishina, & Yonekura, 1999). Norsiah Fauzan (2015) and Sadeghi, H. (2011); Muhd Najib et al (2020); Ahmad Sunawari et al (2020); Zaizul et al (2019) have also shown the existence of significant differences in the pain score among two groups of patients, namely those immediately after surgery and those undergoing recovery. The pain score (p<0.05) and use of post-operative analgesics were lower for patients who listened to recitals of the al-Quran while undergoing surgery. Abdullah & Omar, (2011) stated that reciting the al-Quran is a form of meditation for Muslims and several studies have shown the calming effect on patients. Reciting the al-Quran has been found to reduce the pre-operative anxiety score of adult patients (Majidi, 2004; Khatoni, 1997) and increased the important medication parameters (Abadi et al., 2003). Meanwhile, on the effects of music therapy on anxiety and pain in patients undergoing CS (Laopaiboon et al., 2009), only a few CS patients were affected by listening to recitals of the al-Quran (Mirbagher & Ranjbar, 2010; Allameh et al., 2013; Sharifi et al. 2013 & Bayrami & Ebrahimipour, 2014). Findings show that the Apgar score was higher at 1 minute and 5 minutes after the baby was born to mothers who had listened to recitals of the al-Ouran. The al-Ouran therapy had a favourable effect on the Apgar score, and this was similar to previous findings regarding the Apgar score for music therapy (Sen et al., 2009). Ab Rahman, Z. et al. (2020) found an increase in short-term physiological reaction in new-born babies after undergoing al-Quran therapy at the NICU (Eskandari et al., 2012). Similar findings were reported by Bayrami & Ebrahimipour (2014), who examined recitals of the al-Quran and its effect on pain experienced by women giving birth.

ACKNOWLEDGEMENT

This study received the support and funding from the Universiti Kebangsaan Malaysia through the research

code EP-2019 -007, GUP-2018-073 and DCP-2018-001/3. Appreciation is also conveyed to the CRIM (Centre for Research and Instrumentation), Centre of Aqidah and Global Peace, Faculty of Islamic Studies, U.K.M., Faculty of Economy, MPOB, Y.T.I., Faculty of Engineering and Built Environment, Faculty of Education, Faculty of Medicine and Faculty of Social Science and Humanities, U.K.M. and USAS (University of Sultan Azlan Shah) as well as all those who have made this research a success.

REFERENCES

- Al-Qur'an al-Karim Tafsir Pimpinan al-Rahman kepada Pengertian al-Qur'an. (1988). Terj. Abdullah Basmeih. Kuala Lumpur: Bahagian Hal Ehwal Islam, Jabatan Perdana Menteri.
- Abdullah, A., & Omar, Z. (2011). The Effect of Temporal E.E.G. Signals while Listening to Quran Recitation. Paper presented at the International Conference on Advanced Science, Engineering and Information Technology, Putrajaya, Malaysia.
- 3. Abdollahzadeh, F., &Abdollohzadeh, N. (2000). The Effect of Voice of Holley Quran to Decrease Aggressive Behaviors in People with A.D. Neurobiology of Aging, 21, 163.
- Abdullah, A. A., & Omar, Z. (2011). The Effect of Temporal E.E.G. Signals while Listening to Quran Recitation. International Journal on Advanced Science, Engineering and Information Technology, 1(4), 372-375.
- 5. Aghajani, M., &Mirbagher, N. (2012). Comparing the Effect of Holy Quran Recitation and Music on Patient Anxiety and Vital Signs before Abdominal Surgeries. Islamic Lifestyle Centered on Health, 1(1), 23-30.
- Ab Rahman, Z., Kashim, M.I.A.M., Mohd Noor, A.Y.*, Che Zarrina Saari, Ahmad Zaki Hasan, Abdul Rahim Ridzuan, Abdul Rauf Ridzuan, Hanizah Mohd Yusoff, Wan Haslan Khairuddin (2020). Critical Review of Positive Behavior And Resilience in Islamic Perspective During the Covid 19 Pandemic. Journal of Critical Reviews, 7(5): 1117-1125 doi: 10.31838/jcr.07.05.216
- Ab Rahman, Z., Kashim, M.I.A.M.*, Mohd Noor, A.Y., Che Zarrina Saari, Ahmad Zaki Hasan, Abdul Rahim Ridzuan, Ashaari, M. F, Sayyid Buhar Musal Kassim, Norhayati Rafida, A. R. (2020). Critical Review of Religion in Coping Against the Covid-19 Pandemic By Former Covid-19 Muslim Patients In Malaysia, Journal Of Critical Reviews. 7(5): 1145-1154 doi: 10.31838/jcr.07.05.219
- Ab Rahman, Z., Mohd Noor, A.Y., Kashim, M.I.A.M.*, Ahmad Zaki Hasan, Che Zarrina Saari, Abdul Rauf Ridzuan, Fariza Md Sham, Ahmad Fakhrurrazi Mohammed, Hafizhah Suzana Hussien (2020). Critical Review of Reciting Al-Quran In Restoring the Resilience and Mental Health Among Quarantined Covid-19 Patients. Journal of Critical Reviews. 7(5): 1126-1135. doi: 10.31838/jcr.07.05.217
- Ab Rahman, Z., Mohd Noor, A.Y., Kashim, M.I.A.M.*, Che Zarrina Saari, Ahmad Zaki Hasan, Nur Shahidah Pa'ad, Abdul Rahim Ridzuan, Fariza Md Sham, Ahmad Fakhrurrazi Mohammed (2020) Critical Review of The Relationship Between Resilience, Self-Esteem And Religiosity Among The Tabligh During The Fight Of Covid-19 Journal of Critical Reviews. 7(5): 1136-1144. doi: 10.31838/jcr.07.05.218

- Ab Rahman, Z., Awang, J., Ibrahim, M., Mohd Haidhar, K., bin Yusof, M., Kadir, F. A. A. & Mohamed, S. B., (2018). Element of Silent Repetition of Prayers and Self-Reflection or Introspection Approaches in Coping Problematic Behaviors among Adolescents. International Journal of Civil Engineering and Technology. 9(7), 261-268.
- Ab Rahman, Z., Awang, J., Noor, A.Y.M., Khairuddin, W.H., Ramli, Y.M. (2018). Factor of Religiosity Practices and Islamic Mental-Cognitive Process in Adolescents' at Risk in Bangi. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(8), 1140-1145.
- Ab Rahman, Z., Ahmad Yunus Mohd Noor, Muhammed binYusof, Shahrulanuar bin Mohamed, Kashim, M.I.A.M (2019). Influence of Prayers Coping in Problematic Behaviors. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(9), 826-835.
- Abu Bakar Yalwa Muhammad (2017). Al-Qur'an as a Remedy for Human Physical and Spiritual Illnesses, and Social Vices: Past, Present and Future. Journal of Islamic Studies and Culture December 2017, 5(2), 28-32. American Research Institute for Policy Development DOI: 10.15640/jisc.v5n2a3 738.
- Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Mazlan Ibrahim, Muhd Najib Abdul Kadir, Kashim, M.I.A.M, Mohd Noor, A.Y., Shahrulanuar Mohamed, Abdul Rahim Ridzuan, Shafinar Ismail, Ab Rahman, Z. (2020), The Effectiveness of Mental Health Intervention among Covid 19 Patients from an Islamic Perspective, International Journal of Psychosocial Rehabilitation. 24 (1), 5509 – 5519. DOI: 10.37200/IJPR/V24I1/PR200656
- Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Syahrina Hayati Md. Jani, Muhd Najib Abdul Kadir, Fadlan Mohd Othman, Salasiah Hanin Hamjah, Kashim, M.I.A.M., Mohd Noor, A.Y., Abdul Rahim Ridzuan, Ab Rahman, Z. (2020), Significance of applying the Islamic mentalcognitive approach among people at risk of covid 19. International Journal of Psychosocial Rehabilitation. 24 (1), 5498 - 5508. DOI: 10.37200/IJPR/V24I1/PR200655
- 16. Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Muhd Najib Abdul Kadir, Mazlan Ibrahim, Suhaya Deraman, Kamarudin Salleh, Mohd Noor, A.Y., Kashim, M.I.A.M, Abdul Rahim Ridzuan, Ab Rahman, Z. (2020), The Mental Health Factor among Covid 19 Patients in The Soul Interruption from an Islamic Perspective, International Journal of Psychosocial Rehabilitation. 24 5531 5540. DOI (1).10.37200/IJPR/V24I1/PR200658
- Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Muhd Najib Abdul Kadir, Mohd Noor, A.Y., Kashim, M.I.A.M, Shahrulanuar Mohamed, Mazlan Ibrahim, Abdul Rahim Ridzuan, Shafinar Ismail, Ab Rahman, Z. (2020), The Priority of Forgiving in Islamic during Covid 19 Pandemic from an Islamic Perspective, International Journal of Psychosocial Rehabilitation. 24 (1), 5541 - 5548. DOI: 10.37200/IJPR/V24I1/PR200659

- Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Mohd Haidhar Kamarzaman, Jaffary Awang, Salasiah Hanin Hamjah, Mohd Noor, A.Y., Kashim, M.I.A.M, Muhd Najib Abdul Kadir, Abdul Rahim Ridzuan, Ab Rahman, Z. (2020). The Influence of Management Using the Psychology Of Forgiving And Forgetting From An Islamic Perspective In Covid 19 Disease, International Journal of Psychosocial Rehabilitation. 24 (1), 5520 – 5530. DOI: 10.37200/IJPR/V2411/PR200657
- Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Kamarudin Salleh, Ahmad Sunawari Long, Muhd Najib Abdul Kadir, Mohd Noor, A.Y., Kashim, M.I.A.M., Muhammed Yusof, Abdul Rahim Ridzuan, Ab Rahman, Z. (2020). Impact of mental health problems on covid 19 patients from an Islamic perspective, International Journal of Psychosocial Rehabilitation. 24 (1), 5436 – 5447. DOI: 10.37200/IJPR/V24I1/PR200650
- 20. Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Kamarudin Salleh, Ahmad Sunawari Long, Muhd Najib Abdul Kadir, Mohd Noor, A.Y., Kashim, M.I.A.M, Abdul Rahim Ridzuan, Fairulnizar Rahmat, Ab Rahman, Z. (2020). Internal elements of mental illness among covid 19 patients from an Islamic perspective, International Journal of Psychosocial Rehabilitation. 24 (1), 5448 -5459. DOI: 10.37200/IJPR/V24I1/PR200651
- 21. Ahmad Zaki Hasan, Sofian Sauri Hussien, Anas Tajudin, Noor Hilyati Alilah, Mazlan Ibrahim, Mohd Haidhar Kamarzaman, Salasiah Hanin Hamjah, Mohd Noor, A.Y., Kashim, M.I.A.M., Mohd Hilmi Hamzah, Muhd Najib Abdul Kadir, Abdul Rahim Ridzuan, Ab Rahman, Z. (2020). Mujahadah al nafs among covid 19 patients in quarantine, International Journal of Psychosocial Rehabilitation. 24 (1), 5460 - 5475. DOI: 10.37200/IJPR/V2411/PR2020856
- Ahmad Sunawari Long, Ab Rahman, Z., Mohd Noor, A.Y., Kashim, M.I.A.M., Syaidatun Nazirah Abu Zahrin, Ahmad Zaki Hasan, Abdul Rahim Ridzuan, Shafinar Ismail, Salasiah Hanin Hamjah, Hanif Md Lateh, Che Zarrina Saari, Muhd Najib Abdul Kadir (2020), The Representation of Religiosity Practices among Covid 19 Diseases, International Journal of Psychosocial Rehabilitation. 24 (1), 5549 – 5561. DOI: 10.37200/IJPR/V24I1/PR200660
- Ahmad Yunus Mohd Noor, Asmilyia Mohd Mokhtar, Zaizul Ab Rahman, Sabri Mohamad Sharif, Kamarudin Salleh and Najwa Amalina Abdul Wahab (2019). Islamic Values in Sustainable Tourism: An Applicable Methods. Communications on Stochastic Analysis, 13(8) (Special Issue 2019), 51-60.
- 24. Ahmed M. Abbas, Amira A. El-Houfey, Ahmed Y. Abdelbadee, Mohamed K. Ali1, Shymaa S. Ali, Reham M. Abdelrahman, Sara M. Tolba (2016). Effects of Listening to Quran on Maternal & Neonatal Outcomes Among Mothers Undergoes Cesarean Section. International Journal of Nursing, Midwife and Health Related Cases Vol.2, No.2, pp.39-50, September 2016 __Published by European Centre for Research Training and Development U.K. (www.eajournals.org)_
- 25. Al-Domi, M. M. (2015). The Cry in The Holy Quran and The Effect on The Human Behaviour. Journal of Education and Practice, 6(20), 52-61.

- Alatas, M. (2017). Pengaruh Terapi Murottal Surah Ar-Rahman terhadap Skor Pengkajian Luka (Mungs) dan Pengkajian Stres (DASS) pada Pasien Diabetes Mellitus di Klinik Kitamura Pontianak. Proners, 3(1), 1-17.
- Al-Galal, S. A. Y., Alshaikhli, I. F. T., Rahman, A. W. B. A., &Dzulkifli, M. A. (2016). EEG-based Emotion Recognition while Listening to Quran Recitation Compared with Relaxing Music Using Valence-Arousal Model. Proceedings - 2015 4th International Conference on Advanced Computer Science Applications and Technologies, ACSAT 2015, 245– 250. https://doi.org/10.1109/ACSAT.2015.10
- Alshaikhli, I. F. T., Yahya, S. A., Pammusu, I., & Alarabi, K. F. (2003). A Study on the Effects of E.E.G. and E.C.G. Signals while Listening to Qur'an Recitation. ieee, 6(7), 55-89.
- 29. Amirfakhraei, A., & Alinaghizadeh, A. (2012). The Impact of Praying and Fasting on The Mental Health of Students Attending the Bandar Abbas Branch of Islamic Azad University in Iran in 2012. Life Science Journal, 9(3), 2179-2184.
- Anisa Zahra Wijayanti Nugroho1 & Sri Kusrohmaniah (2019). Pengaruh Murattal al Quran Terhadap Tingkat Stres Mahasiswa Muslim di Yogyakarta. Gadjah Mada Journal of Professional Psychology, 5 (2), 108-119. https://jurnal.ugm.ac.id/gamajpp DOI: 10.22146/gamajpp.50354
- Al-Zaben, A., Hamad, H., Alfahoum, A., & Saefan, W. (2014). Heart Rate Variability While Listening to Quran Recitation. Arabian Journal for Science and Engineering, 39(2), 1129-1133.
- 32. Al-Nawawi, I. (N.Y.P), Matn 'Arba'in al-Ahadith Al-Nawawiyyay, N.P.P.
- Awa, S. (2014). Effects of Holy Quran Listening on Physiological Stress Response among Muslim Patients in Intensive Care Unit. E-proceedings of the Conference on Management and Muamalah. 164-172.
- Azarpour, E., Moraditochaeeb, M., & Bozorgia, H. R. (2014). Study Medicinal Plants in Holy Quran. International Journal of Plant, Animal and Environmental Sciences, 4(2).
- Babamohamadi, H., Sotodehasl, N., Koenig, H. G., Jahani, C., &Ghorbani, R. (2015). The Effect of Holy Qur'an Recitation on Anxiety in Hemodialysis Patients: A Randomised Clinical Trial. Journal of Religion and Health, 54(5), 1921–1930. https://doi.org/10.1007/s10943-014-9997-x
- 36. Bakar, S. A. B. A. (2014). Effects of Holy Quran Listening on Physiological Stress Response among Muslim Patients in Intensive Care Unit. Paper presented at the E-proceedings of the Conference on Management and Muamalah, Department of Nursing Science Faculty of Management & Muamalah Kolej Universiti Islam Antarabangsa Selangor.
- 37. Bukhari, A.A., (1986), Sahih Al-Bukhari, Vol. 7, Dar al-Arabiyyah, Beirut,
- Eskandari, N., Keshavars, M., Ashayeri, H., Jahdi, F., & Hosseini, A. F. (2012). Quran Recitation: ShortTerm Effects and Related Factors in Preterm Newborns. Res J Med Sci, 6(3), 148-153.

- 39. Che Zarrina Saari, Sharifah Basirah Syed Muhsin, Mohd Syukri Zainal Abidin*, Syed Mohammad Hilmi Syed Abdul Rahman, Siti Sarah Ahmad, Zaizul Ab Rahman, Mohd Manawi Mohd Akib, Salasiah Hanin Hamjah, M. Hasyier Farooque Joni Tamkin, Rusdi Abd Rashid (2020). Critical Review of Sufi Healing Therapy in Drug Addiction Treatment Journal of Critical Reviews. 7(5): 1155-1160. doi: 10.31838/jcr.07.05.220
- Lebanon. Khalil, A.M, (2005), The Jinn and Human sicknesses: Remedies in the light of Qur'an and Sunnah, Global leadership in Islamic Books, Riyadh, Saudi Arabia.
- 41. Ghanem, E., & Wahab, M. N. A. (2018). Effects of Quran Recitation on Heart Rate Variability as An Indicator of Student Emotions. International Journal of Academic Research in Business and Social Sciences, 8(4), 89–103.
- 42. Hammad, H. (2009). The Role of the Koran Therapy on Anxiety and Immunity of Hospitalised Patients. JurnalNers, 4(2), 110-115.
- 43. Heidari, M., Shahbazi, S., & Bahrami, A. (2014). Assess the Effect of Quran on Exam Anxiety in Nursing and Ems Students. International Journal of Review in Life Sciences, 4(2), 51-56.
- 44. Ildar, A. E., Saleh, M. A., &Mazloom, S. R. (2003). The Effect of Holy Quran Recitation on The Patient's Vital Signs before Open Heart Surgery. Journal of Sabzevar University of Medical Sciences, 1(27), 52-58. http://en.journals.sid.ir/ViewPaper.aspx?ID=33752
- 45. Inggriane Puspita Dewi, Anggriyana Tri Widiyanti (2018). Qur'anic Therapy (Islamic Bibliotherapy) to Improve Religious Coping in Hemodialysis Patient. Media Keperawatan Indonesia, 1(3), 12-17. DOI:10.26714/mki.1.3.2018.12-17.
- 46. Irawati, P., & Lestari, M. S. (2017). Pengaruh Membaca Alquran Terhadap Penurunan Tekanan Darah Pada Klien Dengan Hipertensi Di RSK Dr. Sitanala Tangerang. Jurnal Ilmiah Keperawatan Indonesia (JIKI), 1(1), 35–45.
- Ismail, A.M., Mujani, W.K., Rahman, Z.A., Salahuddin, N.F. (2018). Maqasid Syariah and Safety Aspects in Infrastructure and Health of Education Practices in Malaysia. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(10), 820-830.
- Ismail, A.M., Mujani, W.K., Rahman, Z.A., Salahuddin, N.F. (2018). Liberalism, Extremism and Media in the Era of Convergence. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(10), 831-840.
- 49. Ismail, A.M., Mujani, W.K., Rahman, Z.A. (2018). Elements of Thinking, Identity and Legislation in Education Practices in Malaysia About Maqasid Syariah. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(11), 384-394.
- Ismail, A.M., Mujani, W.K., Rahman, Z.A. (2018). An Overview of Human Nature (Fitrah) And Liberalisme In Islamic Perspective. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(11) 415-424.

- 51. Jaffary Awang, Ab Rahman, Z., Salasiah Hanin Hamjah, Kashim, M.I.A.M., Mohd Noor, A.Y., Ahmad Sunawari Long, Ahmad Zaki Hasan, Muhammad Farid, Abdul Rahim Ridzuan, Shahrulanuar Mohamed, Muhd Najib Abdul Kadir, Fakhrul Adabi Abdul Kadir (2020). Planned problem-solving strategy, resilience and element of religion in coping of covid 19 disease in Malaysia, International Journal of Psychosocial Rehabilitation. 24 (1), 5476 – 5484. DOI: 10.37200/IJPR/V24I1/PR200653
- Julianto, V., Dzulqaidah, R. P., & Salsabila, S. N. (2016). Pengaruh mendengarkan murattal Al Quran terhadap peningkatan kemampuan konsentrasi. Psympathic: Jurnal Ilmiah Psikologi, 1(2), 120–129. doi: 10.15575/psy. v1i2.473
- Julianto, V., & Subandi. (2015). Membaca Al Fatihah reflektif intuitif untuk menurunkan depresi dan meningkatkan imunitas. Jurnal Psikologi, 42(1), 34– 46. doi: 10.22146/jpsi.6941
- 54. Kazemi, M., Ansari, A., Tavakoli, M. A., & Karimi, S. (2003). The effect of the recitation of Holy Quran on mental health in nursings students of Rafsanjan University of Medical Sciences. Journal of Rafsanjan University of Medical Science and Health Services, 3(1), 52–57.
- 55. Khan, N., Ahmad, N. bt, Beg, A. H., Fakheraldin, M. A. I., Alla, A. N. A., & Nubli, M. (2010). Mental and spiritual relaxation by recitation of the Holy Quran. 2010 Second International Conference on Computer Research and Development, 863–867. doi: 10.1109/ICCRD.2010.62
- 56. Khareng, M., Awang, J., Machae, R., Idris, M.R., Bakar, S.Z.S.A. (2016). Roles of Freedom of Religion: In Supporting the Formation of Openness Attitude among the Southern of Thailand Society. Global Journal Al-Thaqafah. 6(2) 59-71.
- 57. Khareng, M., Awang, J., Rahman, Z.A., Machae, R., Ismail, K. (2014). Freedom of Religion in Islam and Buddhism: A Comparison Study of the Barriers That Determines the Freedom of Religion. Asian Social Science. 10(22) 315-321.
- Khareng, M., Awang, J., Machae, R., Idris, M.R., Bakar, S.Z.S.A. (2016). Roles of Freedom of Religion: In Supporting the Formation of Openness Attitude among the Southern of Thailand Society. Global Journal Al-Thaqafah. 6(2) 59-71.
- Mahjoob, M., Nejati, J., Hosseini, A., & Bakhshani, N. M. (2016). The Effect of Holy Quran Voice on Mental Health. Journal of Religion and Health, 55(1), 38–42. doi: 10.1007/s10943-014-9821-7
- Mahmood, N., Malook, N., & Riaz, A. (2007). The Effect of Rhythmic Quranic Recitation on Depression. Journal of Behavioural Sciences, 17(1/2), 37.
- Majidi, S. A. (2004). Recitation Effect of Holy Quran on Anxiety of Patients Before Undergoing Coronary Artery Angiography. Journal of Guilan University of Medical Sciences, 13(49), 61-67.
- 62. Malek, J.A., Rahman, Z.A., Badaruzzaman, W.H.W., Basri, N.E.A., Md Ali, S.H. (2018), Relationship between Depression, Mental Health and Religiosity amongst Mentally III Patients, International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication, 9(12) 24-32.
- Muhammad Husni, A., Nasohah, Z. & Mohd Kashim, M. I. A. (2015). Problem of Domestic Violence and Its Solutions in The Light of Maqasid Shariah. In: Asian Social Science, 11(22), 33-42.

- 64. Mutsalim Khareng, Jaffary Awang, Rohanee Machae, Zaizul Ab Rahman & Khaidzir Ismail (2016). Issues in Freedom of Religion and the Relationship with Thailand's Constitution. Mediterranean Journal of Social Sciences, Vol 7 No 4. Page 287-294.
- 65. Mazlan Ibrahim, Ab Rahman, Z., Mohd Noor, A.Y., Kashim, M.I.A.M., Kamarudin Salleh, Mohd Haidhar Kamarzaman, Ahmad Zaki Hasan, Abdul Rahim Ridzuan, Salasiah Hanin Hamjah, Hanif Md Lateh, Muhammed Yusof, Fakhrul Adabi Abdul Kadir, Muhd Najib Abdul Kadir (2020). An Islamic approach (religiosity) and theory of planned behaviour during the covid 19 pandemic, International Journal of Psychosocial Rehabilitation. 24 (1), 5424 – 5435. DOI: 10.37200/IJPR/V24I1/PR200649
- 66. Mohamad, A. B., Sidik, N. M., Omar, A. F., Mohd Kashim, M. I. A. & Nor A. H. M. (2012). Changing in The Aspect of Nature And Name (Istihalah): Its Point Of View In The Islamic Law, In: Research Journal of Applied Sciences. 7, 2, p. 113-118 6 p.
- 67. Mohd Al Adib Samuri, Zuliza Mohd Kusrin, Noor Aziah Mohd Awal, Amir Husin Bin Mohd Nor Salasiah Binti Hanin Hamjah & Zaizul Bin Ab Rahman (2013). The Rehabilitation Theory in Adjudicating Child Offenders and Its Application in Malaysia. Asian Social Science; Vol. 9, No. 2.
- 68. Mohd Noor, A. Y., (2012). The intellect of traditional Muslim theologians in dealing with the scientific exegesis. International Journal of the Humanities. 9, 11, p. 101-110 10 p.
- 69. Mohamad, A. B., Sidik, N. M., Omar, A. F., Mohd Kashim, M. I. A. & Nor A. H. M. (2012). Changing in The Aspect of Nature and Name (Istihalah): Its Point of View in The Islamic Law, In: Research Journal of Applied Sciences. 7, 2, p. 113-118 6 p.
- 70. Muhd Najib Abdul Kadir, Ab Rahman, Z., Mohd Noor, A.Y., Kashim, M.I.A.M., Ahmad Sunawari Long, Shahrulanuar Mohamed, Ahmad Zaki Hasan, Suzana Muhamad Said, Mutsalim Khareng, Siti Nur Diyana Mahmud, Mohd Hilmi Hamza, Jalaluddin Abdul Malek (2020). Elements of self-reflection and introspection coping among covid 19 patients in quarantine, International Journal of Psychosocial Rehabilitation. 24 (1), 5412 - 5422. DOI: 10.37200/IJPR/V24I1/PR200648
- Muhd Najib Abdul Kadir, Ab Rahman, Z., Mohd Noor, A.Y., Kashim, M.I.A.M., Salasiah Hanin Hamjah, Kamarudin Salleh, Ahmad Zaki Hasan, Hanif Md Lateh, Muhammed Yusof, Fakhrul Adabi Abdul Kadir, Che Zarrina Saari, Shafinar Ismail (2020). Elements of management using the psychology of forgiveness during the covid 19 pandemic from an Islamic perspective, International Journal of Psychosocial Rehabilitation. 24 (1), 5404 – 5411. DOI: 10.37200/IJPR/V24I1/PR200647
- 72. Muhd Najib Abdul Kadir, Ab Rahman, Z., Kashim, M.I.A.M., Mohd Noor, A.Y., Syaidatun Nazirah Abu Zahrin, Ahmad Fakhrurrazi Mohammed, Ahmad Zaki Hasan, Salasiah Hanin Hamjah, Hanif Md Lateh, Che Zarrina Saari, Mohd Manawi Mohd Akib, Abdul Rahim Ridzuan (2020), Theory of Planned Behaviour and Religiosity in Coping with The Covid 19 Pandemic in Malaysia, International Journal of Psychosocial Rehabilitation. 24 (1), 5562 – 5570. DOI: 10.37200/IJPR/V24I1/PR200661

- 73. McAuliffe, J. D. (Ed.). (2001). Rhyming Prose in Encyclopaedia of the Qur'an. Leiden: Brill.
- 74. McAuliffe, J. D. (Ed.). (2002). Encyclopaedia of the Qur'an. Leiden: Brill.
- Mitchell, L., & Romans, S. (2003). Spiritual beliefs in bipolar affective disorder: Their relevance for illness management. Journal of Affective Disorders, 75(3), 247–257. doi:10.1016/s0165-0327(02)00055-1.
- Mottaghi, M., Esmaili, R., & Rohani, Z. (2011). Effect of Quran Recitation on The Level of Anxiety in Athletics. Quarterly of Quran & Medicine, 1(1), 1-4.
- 77. Najati, D. M. 'Utsman. (1985). Al Qur'an dan Ilmu jiwa (A. R. 'Usmani, Trans.). Bandung: Penerbit PUSTAKA.
- 78. Nasrudin Subhi, Fauziah Ibrahim, Norulhuda Sarnon, Salina Nen, Azianura Hani Shaari, Mohd Nasir Selamat, Zaizul Ab Rahman, Shahrul Nazmi Sannusi, Daniella M Mokhtar (2020). Sexual Health among Youth-at-Risk in Kuala Lumpur. International Journal of Psychosocial Rehabilitation. 24(4) 4310-4322. DOI: 10.37200/IJPR/V24I4/PR201537
- 79. Nawsher Khan, N.K., Noraziah, A. N., Beg, A.H, M.A.I., Abd Alla F., A, Muhammad Nubli., M. (2010). Mental and Spiritual Relaxation by Recitation of the Holy Quran. Second International Conference on Computer Research and Development. Dipetik daripada. http://dl.acm.org/citation.cfm?id=1828168 Dipetik

http://dl.acm.org/citation.cfm?id=1828168. Dipetik pada 8th April 2020.

- Nayef, E. G., & Wahab, M. N. A. (2018). The Effect of Recitation Quran on the Human Emotions. International Journal of Academic Research in Business and Social Sciences, 8(2), 50–70.
- 81. Nelson, K. (2015). Art of Reciting the Qur'an. Austin: University of Texas Press.
- 82. Nelson, K. (2001). The Art of Reciting the Qur'an. Cairo; New York: American University in Cairo Press.
- 83. Norashibah Hj Besar, Ahmad Sunawari Long, Zaizul Ab Rahman, Nozira Salleh & Nur Farhana Abdul Rahman (2018). Level of Developing A Nation Concept by Country Devoted to God Approach. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication.Volume 9 Issue 7, p. 1995-2002.
- 84. Norsiah Fauzan dan Siti Naqiah Shahidan (2015). Al-Quran untuk Terapi Minda dan Penyembuhan: Kajian Menggunakan Quantitative Electroencephalograph (qEEG). GJAT | December 2015 | Vol 5 Issue 2, 99-109. |
- 85. Nurul Alieya Binti Zakaria, Nozira Salleh, Zaizul Ab Rahman, Wan Haslan Khairuddin & Ahmad Yunus Mohd Noor (2018). As-Sama' Dhikr Dance: An Analysis Based on The Views of Islamic Scholars. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication.Volume 9 Issue 8, p. 1132-1139.
- 86. Kahel, A.D., (2013). Terapi Ayat Illahi: Terapi bacaan Al Quran, Mencegah dan Menyembuh Penyakit, Pustaka alfatih, Kuala Lumpur.
- 87. Kamal, N, (2010). Identification Of Resting State and Calming Mind During Reciting Quran Using EEg Signal, dipetik daripada http://portal.fke.utm.my/libraryfke/files/808_ Nurulfazrenabintikamal2010.pdf Sinar Harian (2013) Bahagian Jahat Otak Manusia, dipetik daripada; http://www. sinarharian.com.my/global/bahagianjahatdalam- otak-manusia-1.131904 pada 10 April 2020.

- Pashib, M., Khaqani, F., Bahrainian, A., & Abedi, A. (2014). Investigation of the Effectiveness of Quran Recitation and Teachings on Depression of Female Students of Torbat-E-Heidariye University. Journal of Applied Environmental and Biological Sciences, 4(12), 137-140.
- 89. Quadri Syed Javeed (2012). "A Study of Muslims those Who Practice Regular Namaz and Tilawat eQuran and Muslim those who Do Not Practice Regular Namaz and Tilawat -e- Quran Respect to Mental Health and Self Concept". Review of Research, 2 (1), 2-4. www.reviewofresearch.net.
- 90. Queen Rahmah Rizqi Zaidah & Muhammad Imaduddin (2017). Listening to the Quran Recitations: 'Does It Affect Psychophysiological Measures of Emotion?' Advances in Social Science, Education and Humanities Research, volume 133. 3rd Asean Conference on Psychology, Counseling and Humanities (AC-PCH 2017).
- 91. Sadeghi, H. (2011). Voice of Quran and Health: A Review of Performed Studies in Iran. Quarterly of Quran & Medicine, 1(1), 33–337.
- 92. Safara, M., & Samanesadatsadidpoor. (2014). The Effect of Spiritual Music on Health in Different Religions. Delhi Psychistry Journal, 17(1), 134-137.
- 93. Salam, U. B., Wahab, M. N. A., & Ibrahim, A. Bin. (2013). Potentiality of Taubah (Islamic Repentance) and Listening to The Holy Quran Recitation on Galvanic Skin Response. International Journal of Psychology and Counselling, 5(2), 33–37. http://doi.org/10.5897/ijpc12.034
- 94. Salasiah Hanin Hamjah, Siti Nazratul Ain Mohd. Arifin, Zainab Ismail, Rosmawati Mohamad Rasit, Khairul Anwar Mastor, Zaizul Ab. Rahman (2020). Islamic Spiritual Approach in Developing A Positive Mindset International Journal of Innovation, Creativity and Changes. 10(10), 644-665. www.ijicc.net.
- Salasiah Hanin Hamjah, Zainab Ismail, Zaizul Ab. Rahman (2020). Spiritual Counseling Approach in Dealing with Extremist. International Journal of Advanced Science and Technology. 29(1), 696 – 704.
- Shaikh, Z. K. (2009). Studying the Effects of Listening to Quran on Human Mood. (Master of Science in Information Technology), The British University in Dubai, Dubai.
- 97. Shafiq (2011). Fadhilat dan Khasiat Surah Al- Mulk, dimuat turun daripada media elektronik, https://shafiqolbu.wordpress.com/2011/11/11/ fadhilat-dan-khasiat-surah-al-mulk/
- Shekha, M. S., Hassan, A. O., & Othman, S. A. (2013). Effects of Quran Listening and Music on Electroencephalogram Brain Waves. Egypt. J. Exp. Biol, 9(1), 1-7.
- Shokouhi, Mohammad Ali & Yusof, Abdullah. (2013). The Influence of Islamic Culture and Holy Quran on. International Annual Conference Quranic 2013, 363– 382.
- 100. Suryani, S., & Salmiyati, S. (2016). Pengaruh Terapi Audio Murottal Surah Ar Rahman terhadap Tingkat Insomnia Lansia. Fakultas Ilmu Kesehatan Universitas 'Aisyiyah Yogyakarta.
- 101.Rafia Rafique, Afifa Anjum and Shazza Shazdey Raheem (2017). Efficacy of Surah Al-Rehman in Managing Depression in Muslim Women Journal of Religion and Health DOI 10.1007/s10943-017-0492-z.

- 102. Rahman, Z.A., Awang, J., Ibrahim, M., (...), Kadir, F.A.A., Mohamed, S.B. (2018). Element of Silent Repetition of Prayers and Self-Reflection or Introspection Approaches in Coping Problematic Behaviors Among Adolescents. International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(7), 261-268.
- 103. Rahman, Z.A., Kadir, F.A.A., Mansor, N.H., Razick, A.S., Yusoff, H.B.M. (2018). Internal and External Factors of Mental Health Disorders in a Healthy Sustainable Soul According to Islamic Psychotherapy in Smart Campus Perspective, International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(13), 635-644.
- 104. Rahman, Z.A., Mahmud, S.N.D.B., Ahmed, A., Kayo, I., Razick, A.S. (2018), Khuluqiyah Intelligence as Righteous in the Behavior and Honorable in Smart Campus Perspective, International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication, 9 (13), 645-654.
- 105. Rahman, Z.A., Amat, S., Othman, J., Khareng, M., Zarkavi, A.A. (2018). Qur'an Recitation Produce Potential Prevention, Protection and Cure of Psychological Disease, International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication, 9(13), 655-664.
- 106. Rahman, Z.A., Aziz, A., Hallaq, W., Abdul Kadir, F.A., Pa'ad, N.S (2018). Islamic Temperature Methods of Soul Interruption (Mental Health Symptoms), International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication, 9 (13), 665-673.
- 107. Rahman, Z.A., Ismail, A.B., Abdullah, S.N.H.S., Fauzi, W.F., Suradi, N.R.B.M. (2018), Developing SelfIdentity among Teens Towards Personal Empowerment, International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication, 9 (13), 674-684.
- 108. Rahman, Z.A., Othman, J., Avicienna, M., Qingguo, X., Gregory, S. (2018), The Role of Khuluqiyah Intelligence on Action, Behavior and Attitude, International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication, 9 (13), 685-693.
- 109. Rahman, Z.A., Long, A.S., Salleh, K., Awang, J., Subhi, N. (2018). Application of Islamic Spiritual Approaches in Treating Problematic Behaviors Among Teenagers in Risk International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. 9(6), 1237-1246.
- 110. Rafiza Mohamed, Ahmad Sunawari Long, Zaizul Ab Rahman & Jaffary Awang. (2018). Ngo Social Interaction Concept to Deliver Kuala Lumpur Homeless, International Journal of Civil Engineering and Technology (IJCIET). IAEME Publication. Volume 9 Issue 6 p. 1456–1463
- 111. Tagharrobi, Z. (2014). Effect of Recitation of Quran on The Anxiety of Patients with Myocardial Infarction. Evidence Based Care, 4(1), 7-16.
- 112. Tabatabai, M. H. (1987). The Qur'an in Islam: Its Impact and Influence on the Life of Muslims. London: Taylor & Francis.
- 113. Vella, E. J., Irvin, M. D., Solle, J., Berendt, S., & Ramirez,
 E. E. (1999). The Effect of Music on Mood and Perception of a Visual Stimulus. Journal of Undergraduate Research, 4(3), 101-105.

- 114. W. Mohd Ridzwan, W. F., Mahmood, N. H., Zakaria, N. A., & Ali, E. A. (2011). Salat and Brainwave Signal Analysis. Jurnal Teknologi, 54 (Sains & Kej.) Keluaran Khas, Jan. 2011, 181-192.
- 115. Zahra, A. A., & Saidiyah, S. (2013). Efektivitas Pelatihan Pemaknaan Surat Al-Insyirah Untuk Mengurangi Stres Mahasiswa Yang Sedang Mengerjakan Skripsi. JIP: Jurnal Intervensi Psikologi, 5(1), 25–42. doi: 10.20885/intervensipsikologi.vol5.iss1.art2.
- 116. Zaizul Ab. Rahman, Mohd Nasir Omar, (2017). Yahya Ibn Adi Perspective on Islamic Psychotherapy. Proceeding International Conference on Sociality and Humanities, 973-982.
- 117.Zaizul Ab Rahman, Fauziah Ibrahim & Nasrudin Subhi (2018). Faktor Keagamaan yang Mempengaruhi Semangat Perpaduan dalam Kalangan Remaja yang Tinggal di Kawasan Program Perumahan Rakyat (PPR). Global Journal Al Thaqafah (GJAT), 8(1), 103-114.
- 118. Zeinali, A., Pour, H. F., Fattahi, M., Kalani, L. K., & Fattahi, M. (2014). The Effect of Quranic Mentality Program on Mental Health of Students of Urmia University of Medial Sciences (Ramadan 2012). Islam Life Center Health, 1(4). doi: 10.5812/ilch.15519.
- 119. Zulkurnaini, N. A., Kadir, R. S. S. A., Murat, Z. H., & Isa, R. M. (2012). The Comparison between Listening to Al-Quran and Listening to Classical Music on the Brainwave Signal for the Alpha Band. 2012 Third International Conference on Intelligent Systems Modelling and Simulation, 181–186. doi: 10.1109/ISMS.2012.60