# cek plagiasi - Atlantis FOMO

by Wiga Wiga

Submission date: 18-Mar-2024 06:32AM (UTC+0800) Submission ID: 2322875089 File name: Atlantis\_FOMO.pdf (181.55K) Word count: 4120 Character count: 21945



### FOMO and Its Effect on Gen Z Performance

Novy Fitria Department of Management Institut Teknologi dan Bisnis Widya Gama Lumajang Lumajang, Indonesia novyfitria3@gmail.com Fathonah Al Hadromi 5 Department of Management Institut Teknologi dan Bisnis Widya Gama Lumajang Lumajang, Indonesia alhadromifathonah 83@gmail.com Een Yualika Ekmarinda Department of Management Institut Teknologi dan Bisnis Widya Gama Lumajang Lumajang, Indonesia eenyualika2@gmail.com

Abstract — The purpose of this study is to identify and evaluate the impact of FOMO on Generation Z's performance. This research attempts to analyze several existing studies and draw conclusions from several of these studies so that it can answer the influence between FOMO and the performance of Gen Z. In order to ascertain the impact of FOMO on the performance and productivity of Generation Z, the analysis strategy in this study uses a qualitative descriptive method, which uses qualitative data and is described descriptively. The results of the research show that FOMO can cause low levels of self-confidence, decreased productivity, anxiety, depression, and other mental disorders which of course can reduce the performance of Gen Z who have made FOMO a lifestyle.

Keywords — FOMO, Gen Z, Performance.

#### I. INTRODUCTION

The use of smartphones and especially excessive use of social media can cause dependence or addiction which makes users seem unable to be separated from smartphones[1]-[3]. This is the most significant impact of smartphone use that occurs and is experienced by most people today, especially generation Z[4]-[7]. Including one of the impacts of smartphones, especially in the use of social media, can also be interpreted and associated with a new term called FOMO (Fear of Missing Out). In simple terms, FOMO, a term that is familiar among the younger generation, can be interpreted as fear or anxiety about missing out on something that is new and happening, such as trends, news, information, and others[8]-[11]. FOMO is a desire to continue to be connected with other people around them and will feel anxious if other people are having fun without their presence [8].

Fear of missing out is an individual's fear and worry about missing out on something enjoyable and the feeling of remaining connected with other people. The need to meet one's self-esteem demands, 22 ticularly those related to social self-esteem, is what fuels fear of missing out. A person's social self-evaluation, which is generated in a social setting, is known as social self-esteem. FOMO is not a new phenor 2 non.

FOMO syndrome or "fear of missing out" is not a new phenomenon, but the increasing ease of people's access to other people's lives through social media has caused FOMO to become a trending issue this decade. FOMO itself consists of dissatisfaction when knowing that other people are involved in something more interesting and useful than © The Author(s) 2023

themselves [12]. FOMO can cause someone to feel anxious and afraid of losing something valuable if they don't follow what other people are doing on social media [8]. FOMO itself occurs because of feelings of unhappiness, loneliness, and often comparing oneself with other people. Moreover, during the pandemic, it has affected people's psychological wellbeing due to a lack of social interaction and ultimately led to excessive use of social media to maintain social relationships. FOMO actually existed before the rise of social media, for example in workers who had to work overtime because there was a lot of work that had to be completed that night, but other co-workers did not stay overtime and held meals and karaoke. The mind of the employee who is working overtime will slowly no longer focus on the work being done and will start thinking about the fun and excitement of friends. Feelings of envy and "missing out" become even greater when the next day colleagues tell you about the fun they missed. As stated by Abraham Maslow in the Hierarchy of Needs theory, humans live motivated by fulfilling needs (Physiological Needs) starting from the most basic, namely physiological needs to the highest, namely self-actualization. Researchers assume that FOMO is driven by the fulfillment of needs, most of which are psychological needs such as relatedness, need to belong, 24 self-esteem.

In other words, the "fear of missing out" stems from the need to satisfy self-esteem demands, particularly social needs. This was also found in research conducted by Utami and Aviani who said that people who are quite highly affected by FOMO tend to compare themselves with other people who are considered superior based on what they have witnessed on social media. Furthermore, this can trigger a person's level of depression

According to Dossey [13], FOMO is a type of social anxiety that is characterized by excessive worry about missing out on opportunities for social interactions, novel experiences, or other pleasurable events. It is frequently triggered by posts on social media websites. Based on the understanding of several figures above as the basis for the 2 eory, the researcher took the definition given by Przybylski, Murayama, DeHaan, and Gladwell that Fear of Missing Out is an uncomfortable 2 eeling of losing precious moments belonging to another individual or group where the individual 2 mot be present[8]. in it and is characterized by the desire to stay connected to what other people are doing via the internet or cyberspace.

In this era of digitalization, those most likely to be affected by FOMO are people born into generation Z or post-

I. Abro 30 al. (eds.), Proceedings of the Conference on SDGs Transformation through the Creative Economy: Encouraging Innovation and Sustainability (TCEEIS 2023), Advances in Economics, Business and Management Research 271, https://doi.org/10.2991/978-94-6463-346-7\_27 millennials. Although FOMO can happen to anyone, this tendency appears more clearly in generation Z. Unfortunately, several characteristics of this generation are the basis for forming FOMO. First, under-influence, namely when individuals are very dependent on technology, gadgets and the internet. This dependency is one of the components of FOMO. Second, being always connected, namely the condition when an individual feels the need to continue to be connected so that he or she feels recognized or accepted. Third, digital intuitiveness, namely when individuals have the ability to predict something that could become trending, such as topics, online shopping, fashion statements, culinary and healthy lifestyles.

Researchers believe that people from generation Z who don't get their basic psychological needs met in real life, especially in social settings, have low social self-esteem, which makes them feel the need to constantly be online—one of the FOMO characteristics. Bat 37 on this background, researchers were motivated to see the relationship between social self-esteem and FOMO tendencies in generation Z who are active users of social media.

In carrying out its activities, each company is always oriented towards achieving the goals set by the company, while achieving high efficiency and effectiveness. The increasingly rapid development of science and technology and the arrival of the current free market era, the business world is increasingly filled with quite tight competition. Every company always hopes for high effectiveness and efficiency. Human resources are one factor that has an important role in advancing company productivity. Human resources are the main force in an organization to achieve prosperity. The increasingly rapid era of the free market means companies must be able to provide quality human resources to be able to help companies face competing companies. Kotur & Anbazhagan [14], in their research, stated that people with higher performance can carry out their tasks more easily and more efficiently than those with lower performance. With this FOMO phenomenon, it is very important to carry out research that explains the influence of FOMO on performance, especially the performance of Gen Z. The aim of this research is to see the relationship between FOMO and the performance of Gen Z to find out what effect the FOMO phenomenon has on productivity and performance.

#### II. DISCUSSION

#### Fear of Missing Out (FOMO)

Researchers have become interested in FOMO recently, particularly in the digital age. Even though FOMO is basically not a new phenomenon, with the presence of Artificial Intelligent technology, FOMO has become something q 23 worrying, especially when it is related to self-esteem. According to Przybylski et al. [8], FOMO is characterized as a strong sense of always being connected to other people and what they are doing. These feelings are then manifested in the form of actions. A theory that can explain individual drive is Self Determination Theory (SDT). The three psychological components that underlie a person's psychological needs are competence, autonomy, and relatedness. FOMO is believed to be the impact of a lack of satisfaction of these three needs [15].

#### FOMO and Its Effect on Gen Z Performance

143

Generation Z, which is characterized as individuals who are under-influenced and being always connected, tends to show FOMO syndrome because they try to fulfill psychological needs, especially the need for connectedness. This is also in accordance with what Przybylski et al [8] said, that those who experience FOMO on social media actually lack the satisfaction of their needs in real life, especially psychological needs. Individuals 4 ho lack satisfaction of basic psychological ne38 tend to engage in the use of social media with the belief that social media can be a facility for connecting with other people, practicing social skills, and an opportunity to deepen social relationships. However, they do not realize that the negative impact is that anxiety arises when they feel they are not part of the activity or are missing out on shared experiences with their friends [16]. In research conducted by Przybylski et al [8], FOMO was formed based on feelings of fear, worry and anxiety.

#### Generation Z (Gen Z)

People who were born between the middle of the 1990s and the beginning of the 2000s are referred to as members of Generation Z. According to Singh & Dangmei [17], Generation Z is an ethnically and technologically highly diversified generation. Generation Z has informal, individual and straightforward speaking techniques, and social networking is an important part of life. Despite their youth, Generation Z aspires to be taken seriously and approaches work differently than prior generations. Organizations will struggle to hire and retain Gen Z for long-term organizational success without a proper grasp of this generation. Technology is part of their identity and they understand technology but do not have the skills to solve problems and do not yet display the skills to view situations, place them in context, analyze and make decisions. 33

Stillman [18], [19] states that generation Z is the generation born between 1995 and 2012. Generation Z is also often called the iGeneration or internet generation. According to Stillman, the oldest age of generation Z is 23 years and the youngest is 6 years old with a total of 72.8 million people from the entire world population. Generation Z is known as the technology generation who started to learn about the internet when they were still small and could not speak. Generation Z was raised and cared for by their parents using internet facilities since childhood. In other words, generation Z grew up in a world where everything is connected to the internet.

#### Performance

According to Suci and Idrus [20], performance refers to a person's or a group's willingness to complete an activity and do it well in order to fulfill their obligations and achieve the desired results. In its sit 32 est form, performance refers to an accomplishment made by a person while carrying out their tasks or work in compliance with the requirements and standards established for that position. [22] ployee performance, also known as work achievement, is the end result of the quality and quantity of work that an employee completes while doing the tasks assigned to him.

Work or successful work results in performance. Performance encompasses more than simply the output of

#### 144 N. Fitria et al.

labor; it also refers to the manner in 15 which labor is accomplished [21]. Work achievement or performance is the outcome of a person's efforts in completing the tasks that have been delega 12 to him and is based on time, effort, and experience. Employee performance is the end result of the quality and quantity of work completed by an employee while carrying out his tasks in line with those assigned to him. As a result, when human resources perform their job duties, the quality and quantity of the product they produce is consistent with the tasks assigned to them. An employee's performance is evaluated in order to ascertain how well they performed the job they were assigned. The ability of a corporation to assess employee performance and use that data to make sure that performance satisfies current standards and advances over time is crucial to that organization's long-term success. Employee performance evaluation is a crucial component for businesses when evaluating the skills of their staff.

#### III. RESEARCH METHODS

The descriptive qualitative method was employed in this investigation. This kind of qualitative descriptive data analysis approach uses qualitative data in a descriptive manner as a research tool. It is common practice to evaluate social phenomena, circumstances, or occurrences using this form of qualitative descriptive data analysis. The purpose of the qualitative descriptive analysis is to completely and indepth characterize the occurrence of the many phenomena under study, namely the impact of FOMO on Gen Z's performance.

#### IV. RESULTS AND DISCUSSION

According to research done by Mandas [22], there is a strong negative correlation between FOMO and social selfesteem. According to the findings of this study, FOMO and social self-esteem have a bad association. This implies 23 t an individual has less FOMO the greater their social selfesteem. On the other hand, FOMO is increased by a person's weaker social self-esteem. This is if we relate the influence to the performance of Gen Z who are exposed to the FOMO phenomenon, then indirectly Gen Z can be said to have low individual self-esteem, indirectly this will also negatively influence the performance of Gen Z who do experience FOMO at high levels. People with low levels of social selfesteem will have difficult yworking together in groups. This can make it difficult for Gen Z in the world of work, where skills in groups are generally needed.

Akbar et al [23] in their research stated that individuals who experience FOMO tend to find it difficult to get away from their smartphone. This is motivated by fulfilling psychological needs, namely relatedness. Unconsciously, when trying to fulfill the need for relatedness, self-evaluation is actually taking place, where individuals compare themselves with other people on social media. This self-evaluation forms self-esteem. Individuals with low selfesteem tend to feel anxious if they are not better than others, which triggers them to continue to be connected to social media [16]. The widespread use of social media means that Gen Z cannot be separated from their gadgets. Of course, everyone wants to look good on social 34 ia, therefore they maintain their image or self-esteem on social media. Fear of missing out can also cause social media multitasking, because of the fear of being separated from social media while doing an activity which could cause someone to miss important

social events or information [24]. Unwise and excessive use of social media can make a person easily obsessed and stressed. Researchers have proven that teenagers who experience FOMO tend to be more susceptible to mental disorders such as anxiety and depression and other mental disorders. By comparing themselves unfairly with other people and also the attitude of continuously using social media will clearly influence the behavior of Gen Z in carrying out their duties or activities. The focus that should be directed towards activities or tasks that can be productive will ultimately lose that focus because it is divided because Gen Z who are intensely exposed to FOMO will constantly try to use social media so as not to miss out on existing trends. This clearly has a negative effect on work performance and productivity.

Uram shows that there is a positive effect of life satisfaction on FOMO[25]. Individue 23 ho always want to participate in other people's activities have a low level of life satisfaction. This is because feelings or the 23 I to always be connected to other people can cause a cognitive and emotional burden on a person, which ultimately results in dissatisfaction in life. Dissatisfaction with life can clearly trigger fatigue in carrying out daily activities. This will of course also affect the productivity and performance of Gen Z who are significantly exposed to FOMO.

Halpern & Katz [26] indicate that FOMO has the potential to cause greater conflict and jealousy in relationships. It is conzeivable that the consequences of FOMO can create poor relationships between one individual and another individual due to conflict and jealousy resulting from feelings of inadequacy or unworthiness as a result of comparing oneself to others. This causes a person to compare themselves with others and results in a feeling of lack of selfconfidence. Because he thinks that other people's lives are more perfect than the life he has. If this happens continuously, it is possible that someone will experience stress and even depression. If the other person has something that they don't have, it will give rise to jealousy which can result in mutual dislike or even conflict. You can imagine if this happened in the world of work, it could happen between one employee and another employee who should be working together but instead end up bringing each other down as a result of the FOMO lifestyle. This is a portrait of an incident that could occur as a result of the FOMO that is currently hitting Gen Z.

Chotpitayasunondh & Douglas [27] explain that FOMO corresponds to the idea of ignoring someone in a social environment, when people prefer to look at their phones rather than pay attention to or talk to that person. Because the increasing feeling of fear or FOMO can stimulate someone to always look at their cellphone. This causes a person's productivity to decrease. It is said that FOMO behavior is understood as a paradoxical relationship, because when individuals are connected to the world via smartphone, they are disconnected from the real world (which is physically present) [28]. Gen Z will find it difficult to concentrate while working or studying, because they are too focused and engrossed in their gadgets and activities in cyberspace so they are always up to date and not out of date. Smartphones actually make the user become low and their productivity level decreases, whether in work, studying or other activities. So you can see how dangerous it is if we suffer from FOMO. Victims of FOMO will experience low

levels of self-confidence, decreased productivity, anxiety, [11] depression, and other mental disorders which of course can reduce the performance of Gen Z who have made FOMO a lifestyle.

#### V. CONCLUSION

Given the description above, it can be argued that, as shown by the research above, FOMO can be stated to have a relationship with and influence the behavior of Gen Z. FOMO syndrome caused by excessive intensity of social media use has an impact on life satisfaction and other psychological problems, such as low levels of self-confidence, decreased productivity, anxiety, depression, and other mental disorders which of course can reduce the performance of Gen Z. have indeed made FOMO their lifestyle. Based on the findings of the data analysis and the conclusions 40 wn above, it is suggested that future researchers deepen the Fear of Missing Out (FOMO) variable utilizing quantitative research methodology and mixed methodologies.

#### REF-RENCES

- B. Rathakrishnan *et al.*, "Smartphone addiction and sleep quality on academic performance of university students: An exploratory research," *Int. J. Environ. Res. Public Health*, 2021, doi: 13/390/ijerph18168291.
- O. J. Sunday, O. O. Adesope, and P. L. Maarhuis, "The effects of smartphone addiction on learning: A 39 a-analysis," *Comput. Hum. Behav. Reports*, 2021, 8 i: 10.1016/j.chbr.2021.100114.
- [3] A. Acikgoz, B. Acikgoz, and O. Acikgoz, "The effect of internet addiction and smartphone addiction on sleep quality among Turkish adolescents," *PeerJ*, 2022, doi: 10.7717/peerj.12876.
- [4] Niaz Ahmed, "Generation Z's Smartphone and Social Media Usage: A Survey," *Journal. Mass Commun.*, 2019, doi: 10.17265/2160-6579/2019.03.001.
- [5] S. Surat, Y. D. Govindaraj, S. Ramli, and Y. M. Yusop, "An Educational Study on Gadget Addiction and Mental Health among Gen Z," *Creat. Educ.*, 2021, doi: 10.4236/ce.2021.127112.
- [6] A. Onesto, "Who Is Gen Z?," in *The New Employee* 9*ntract*, 2022. doi: 10.1007/978-1-4842-8054-6\_1.
- [7] A. Drigas, D. E. Dede, and S. Dedes, "Mobile and other applications for mental imagery to improve learning disabilities and mental health," *Int. J.* 3 mput., 2020.
- [8] A. K. Przybylski, K. Murayama, C. R. DeHaan, and V. Gladwell, "Motivational, emotional, and behavioral correlates of fear of missing out," *Comput. Human Behav.*, vol. 29, no. 4, pp. 1841– 18416 013, doi: 10.1016/j.chb.2013.02.014.
- [9] Y. Al-Saggaf, "Phubbing, Fear of Missing out and Boredom," J. Technol. Behav. Sci., 2021, doi: 10.1007/s41347-020-00148-5.
- [10] M. S. Hura, N. W. Sitasari, and Y. A. Rozali, "Pengaruh Fear of Missing Out Terhadap Perilaku Phubbing Pada Remaja," J. Psikol. Media Ilm. Psikol., 2021.

## FOMO and Its Effect on Gen Z Performance

A. J. Holte, "The State Fear of Missing Out Inventory: Development and validation," *Tele* 24 *Informatics Reports*, 2023, doi:
4.1016/j.teler.2023.100055.
T. E. Jood, "MISSING THE PRESENT FOR THE

[12]

[13]

- 1. E. Jood, MISSING THE PRESENT FOR THE UNKNOWN: THE RELATIONSHIP BETWEEN FEAR OF MISSING OUT (FoMO) AND LIFE SATISFACTION," Univ. South Africa, Master 20 sis., 2017.
- L. Dossey, "FOMO, Digital Dementia, and Our Dangerous Expe <u>36</u> ent," *EXPLORE*, vol. 10, no. 2, pp. 69–73, 2014, doi: 10.1016/j.explore.2013.12.008.
- B. R. Kotur and S. Anbazhagan, "Education and 29rk-Experience - Influence on the Performance," *IOSR J. Bus. Manag.*, vol. 16, no. 5, pp. 104–110, 2014, doi: 117790/487x-1653104110.
- J. Jiang and J. Song, "Health Consequences of Online Social Capital among Middle-Age 35d Older Adults in China," *Appl. Res. Qual. Life*, vol. 17, no. 4, pp. 2277–2297, Aug. 2022, doi: 10.1007/S11482-021-10033-9/TABLES/8.
- [16] P. D. Utami and Y. I. Aviani, "HUBUNGAN ANTARA REGULASI DIRI DENGAN FEAR OF MISSING OUT (Fomo) Remaja Pengguna Instagram," J. Pendidkan Tambusai Univ. Negeri Padang, 2025
- [17] A. Singh, "Challenges and Issues of Generation Z," IOSR J. Bus. Manag., 2014, doi: 10.9790/487x-16715963.
- [18] J. Twenge, D. Stillman, and J. Stillman, "How Generation Z Will Change The World According To Experts," *Time*, 2018.
- [19] C. Madden and D. Stillman, "Getting Ready for Gen Z," *Glob. Work. Trends*, 2018.
- [20] R. P. Suci and M. Syafi'I Idrus, "The Influence of Employee Training and Discipline Work against Employee Performance PT. Merpati Nusantara 22 lines (Persero)," *Rev. Eur. Stud.*, vol. 7, no. 11, 2015, doi: 10.5539/res.v7n11p7.
- [21] L. Maqutu, "The Concept of Labour in South African Law," *Fundamina*, 2021, doi: 10.47348/fund/v26/i1a2.
- [22] E. Mandasari, Hermansyah, and Istiqamatunnisak, "Peranan kolektor manuskrip di Banda Aceh," [21] ones. J. Islam. Hist. Cult., 2022.
- [23] Y. Rashid, A. Waseem, A. A. Akbar, and F. Azam,
   Walue co-creation and social media," *Eur. Bus. Rev.*,
   31, ao. 5, pp. 761–784, 2019, doi: 10.1108/ebr-05-2018-0106.
- [24] M. L. Alaniz *et al.*, "The impact of gender-role identity, gender ideology and drinking motivations on binge drinking and behavioral," *J. Stud. Alcohol*, vol. 21, no. 2, p. 3380, 2013, doi: 10.1300/J137v02n04\_01. 10
- [25] P. Uram and S. Skalski, "Still Logged in? The Link Between Facebook Addiction, FoMO, Self-Esteem, Life Satisfaction and Loneliness in Social Media Users," *Psychol. Rep.*, 2022, doi: 14.177/0033294120980970.
- [26] D. Halpern and J. E. Katz, "Texting's consequences for romantic relationships: A cross-lagged analysis highlights its risks," *Comput. Human Behav.*, vol. 71,

145

- 146 N. Fitria et al.
  - pp. 386-394, 2017, doi: 10.1016/j.chb.2017.01.61.
- [27] V. Chotpitayasunondh and K. M. Douglas, "How 'phubbing' becomes the norm: The antecedents and consequences of snubbing via smartphone," *Comput. Human Behav.*, 2016, doi: 11.016/j.chb.2016.05.018.
- [28] N. Morris and J. D. Cravens Pickens, "'I'm Not a Gadget': A Grounded Theory on Unplugging," Am. J. Fam. Ther., pp. 1–19, 2017, doi: 10.1080/01926187.2017.1365665.

**Open Access** This chapter is licensed under the terms of the Creative Commons Attribution-NonCommercial 4.0 International License (http://creativecommons.org/licenses/by-nc/4.0/), which permits any noncommercial use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

The images or other third party material in this chapter are included in the chapter's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the chapter's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder.



| cek plagiasi - Atlantis FOMO |
|------------------------------|
|------------------------------|

## ORIGINALITY REPORT

| ORIGINALITY REF          | 'ORT                        |   |  |                          |    |
|--------------------------|-----------------------------|---|--|--------------------------|----|
| 21%                      | ,<br>DEX                    | <b>%</b><br>INTERNET SOURCES  | 21%<br>PUBLICATIONS                                  | <b>%</b><br>STUDENT PAPE | RS |
| PRIMARY SOURC            | ES                          |   |  |                          |    |
| Bal<br>Na                |                             | ative Perspecti<br>and Gender Eq<br>2017  |  |                          | 3% |
| Ipa<br>Pho<br>in t<br>Co | h Sari<br>enome<br>he Dig   | leradaputhi, N<br>pah. "Analysis<br>ana in Adolesce<br>gital Era", Journ<br>ng (JECO), 2023 | of Fear of Mis<br>ent Social Inte<br>nal of Educatio | sing out<br>raction      | 2% |
| S<br>INS<br>Soc          | CIDEN<br>STAGR              | armaini, Dian N<br>ITAL WRITING<br>AM IN INFORM<br>ences, 2023                              | LEARNING O   | N                        | 1% |
| Mc<br>The<br>and         | ohd Ra<br>e Relat<br>d Fear | ni a/p RYogana<br>meli. "What My<br>ionship betwe<br>of Missing Ou<br>aduates", Inter       | y Friends Are<br>en Social Mec<br>t among            | Up To?<br>lia Usage      | 1% |

Interactive Mobile Technologies (iJIM), 2023

Publication

5 Sarwo Hakim, Tri Endar Susianto, Sukma Irdiana, Yudiyanto Joko Purnomo, Hery Purnomo. "The Influence of Job Satisfaction, Work Environment and Workload on Loyalty of National Sharia Bank Employees", JEMSI (Jurnal Ekonomi, Manajemen, dan Akuntansi), 2023 Publication

%

1%

1%

- Aislin R. Mushquash, Jaidyn K. Charlton,
   Angela MacIsaac, Kendra Ryan. "Romance
   Behind the Screens: Exploring the Role of
   Technoference on Intimacy",
   Cyberpsychology, Behavior, and Social
   Networking, 2022
   Publication
- Sobana Jeyagobi, Shalini Munusamy, Mohammad Rahim Kamaluddin, Abdul Rahman Ahmad Badayai, Jaya Kumar. "Factors influencing negative cyber-bystander behavior: A systematic literature review", Frontiers in Public Health, 2022 Publication
- Yuntian Xie, Feiyan Zeng, Zhou Dai. "The Links Among Cumulative Ecological Risk and Smartphone Addiction, Sleep Quality in Chinese University Freshmen: A Two-Wave Study", Psychology Research and Behavior Management, 2024 Publication

| 9  | Arif Abdul Haqq, Adi Krisnanto, Darwan<br>Darwan. "Media Digital Padlet dan Socrative<br>Sebagai Alternatif Pengembangan<br>Pembelajaran Geometri", ITEJ (Information<br>Technology Engineering Journals), 2022<br>Publication          | 1 % |
|----|---|-----|
| 10 | Fabian J. Stangl, René Riedl, Roman<br>Kiemeswenger, Christian Montag. "Negative<br>psychological and physiological effects of<br>social networking site use: The example of<br>Facebook", Frontiers in Psychology, 2023<br>Publication | 1 % |
| 11 | Arif Widodo, F. X. Wartoyo. "Lockdown and<br>Gadget Addicted Phenomenon", Proceedings<br>of the 4th International Conference on<br>Learning Innovation and Quality Education,<br>2020<br>Publication                                    | 1%  |
| 12 | Alfiyan Nur Hidayat, Lukman Hakim. "The<br>Influence of Work Stress on Employee<br>Performance at PT. Pungkook Indonesia<br>One", Jurnal Pendidikan Tambusai, 2023<br>Publication   | 1 % |
| 13 | Christian Montag, Jon D. Elhai. "Do we need a<br>digital school uniform? Arguments for and<br>against a smartphone ban in schools",<br>Societal Impacts, 2023<br>Publication  | 1%  |

14 Mirko Duradoni, Tommaso Raimondi, Federica Buttà, Andrea Guazzini. "Moving beyond an Addiction Framework for Phubbing: Unraveling the Influence of Intrinsic Motivation, Boredom, and Online Vigilance", Human Behavior and Emerging Technologies, 2023 Publication

%

1%

<1%

<1%

 Yulianti Keke, Siti Krisnawati, Intan Alfina, Reza Fauzi Jaya Sakti, Asep Ali Thabah.
 "Analysis of Health and Safety (K3), Working Environment and Employee Performance at The Container Depot", Majalah Ilmiah Bijak, 2023 Publication

- Agata H Świątek, Małgorzata Szcześniak, Grażyna Bielecka. "Trait Anxiety and Social Media Fatigue: Fear of Missing Out as a Mediator", Psychology Research and Behavior Management, 2021 Publication
- Siyu Zhou, Kai Li, Atsushi Ogihara, Xiaohe Wang. "Association between social capital and depression among older adults of different genders: Evidence from Hangzhou, China", Frontiers in Public Health, 2022 Publication

18 Akhyat Hidayat, Ngurah Ayu Nyoman Murniati, Ghufron Abdullah. "Analisis Disiplin Kerja Dan Motivasi Kerja Terhadap Kinerja Pembelajaran Sains di SMK Negeri Kabupaten Pekalongan", PENDIPA Journal of Science Education, 2022

<1 %

<1 %

<1%

- Eugene Y. Chan. "Chapter 13 Consumer Behavior in the Future", Springer Science and Business Media LLC, 2024 Publication
- Mirko Duradoni, Veronica Spadoni, Mustafa Can Gursesli, Andrea Guazzini. "Development and Validation of the Need for Online Social Feedback (NfOSF) Scale", Human Behavior and Emerging Technologies, 2023 Publication
- Nguyen Anh Khoa Dam, Thang Le Dinh, William Menvielle. "The Quest for Customer Intelligence to Support Marketing Decisions: A Knowledge-Based Framework", Vietnam Journal of Computer Science, 2022 Publication

22

Suci, Rahayu Puji, and Mohamad Syafi'I Idrus.
"The Influence of Employee Training and Discipline Work against Employee
Performance PT. Merpati Nusantara Airlines
(Persero)", Review of European Studies, 2015.

- Fatih Çelik, Mehmet Ali Koseoglu, Jon D. Elhai. "Exploring the Intellectual Structure of "Fear of Missing Out" Scholarship: Current Status and Future Potential", International Journal of Human–Computer Interaction, 2022 Publication
- Alex J. Holte. "The State Fear of Missing Out Inventory: Development and validation", Telematics and Informatics Reports, 2023 Publication
- Diana Bogueva, Dora Marinova. "Cultured Meat and Australia's Generation Z", Frontiers in Nutrition, 2020 Publication
- 26 Karen Ingersoll. "Risk drinking and contraception effectiveness among college women", Psychology & Health, 2007 Publication
- Jayati Sinha, Nuket Serin. "Exploring the impact of temperature perception and fear of missing out on distracted walking", Transportation Research Part F: Traffic
   Psychology and Behaviour, 2024
   Publication
- Agata Błachnio, Aneta Przepiórka. "Facebook intrusion, fear of missing out, narcissism, and

<1%

<1 %

# life satisfaction: A cross-sectional study", Psychiatry Research, 2018

29

Prodromos Chatzoglou, Dimitrios Chatzoudes, Despoina Ioakeimidou, Alexandra Tokoutsi. "Generation Z: Factors affecting the use of Social Networking Sites (SNSs)", 2020 15th International Workshop on Semantic and Social Media Adaptation and Personalization (SMA, 2020 Publication

- Svetlana V. Shirokova, Olga V. Rostova, Anastasiia Prosvirnina, Anastasia Odainic. "Chapter 67 Key Trends in the Digital Transformation of Business and Their Impact on the Business Processes", Springer Science and Business Media LLC, 2023 Publication
- Cory Apriany, Nova Seflylya Darmawan, Yitlin Wijaya, Lianna Wijaya. "The Role of Women Entrepreneurs in Establishing Sustainability Firms' Performance and Well-Being", E3S Web of Conferences, 2023 Publication
- <1%

<1%

- 32
- Enni Sustiyatik, Tontowi Jauhari. "Influence of Innovative Behavior, Work Discipline, Creative Thinking and Work Environment on the Performance of Lecturers with Work
- <1%

# Commitment as Intervening Variables", International Journal of Economics, Business and Management Research, 2022

Publication

33

Virginia Ramírez-Herrero, Marta Ortiz-de-Urbina-Criado, José-Amelio Medina-Merodio. "Intergenerational Leadership: A Leadership Style Proposal for Managing Diversity and New Technologies", Systems, 2024 Publication

Fuad Bakioğlu, Metin Deniz, Mark D. Griffiths, Amir H. Pakpour. "Adaptation and validation of the Online-Fear of Missing Out Inventory into Turkish and the association with social media addiction, smartphone addiction, and life satisfaction", BMC Psychology, 2022 Publication

Iná E.N. Maia, R.M. Moraes, R.T. Almeida, L. Kranzl, A. Müller, F. Schipfer. "Integration of datasets to provide insights about households' natural gas expenditure as trigger to building stock decarbonisation", Heliyon, 2023 Publication



Larry Dossey. "FOMO, Digital Dementia, and Our Dangerous Experiment", EXPLORE: The Journal of Science and Healing, 2014 Publication

<1%

Rocco Servidio, Paolo Soraci, Mark D.
 Griffiths, Stefano Boca, Zsolt Demetrovics.
 "Fear of missing out and problematic social media use: A serial mediation model of social comparison and self-esteem", Addictive Behaviors Reports, 2024

Steven P. Philpot, Dean Murphy, Garrett Prestage, Nathanael Wells, On behalf of the RISE Study team. "Using social media as a platform to publicly disclose HIV status among people living with HIV: Control, identity, informing public dialogue", Sociology of Health & Illness, 2022 Publication

- <sup>39</sup> Meng Xuan Zhang, Chester Chun Seng Kam, Anise M.S. Wu. "The reciprocity between psychological need frustration and adolescent problematic smartphone use", Journal of Applied Developmental Psychology, 2024 Publication
- Zaheer Hussain, Jon D. Elhai, Christian Montag, Elisa Wegmann, Dmitri Rozgonjuk.
   "The role of trait and state fear of missing out on problematic social networking site use and problematic smartphone use severity", Emerging Trends in Drugs, Addictions, and Health, 2024

<1%

<1%

<1 %

Exclude quotes Off Exclude bibliography Off Exclude matches Off