



Article

The Relationship among Four Lifestyles of Workers amid the COVID-19 Pandemic (Work-Life Balance, YOLO, Minimal Life, and Staycation) and Organizational Effectiveness: With a Focus on Four Countries

Joon-ho Kim ^{1,†}, Seung-hye Jung ^{2,†}, Bong-ihn Seok ³ and Hyun-ju Choi ^{4,*}

- The Cultural Policy Laboratory, Sangmyung University, Cheonan-si 31006, Korea
- School of Dance, Kyung Hee University, Seoul 02447, Korea
- Department of Management and Accounting Computation, Korea International University in Ferghana, Yangju-si 11429, Korea
- Department of Cultural & Arts Management, Sangmyung University, Cheonan-si 31066, Korea
- * Correspondence: hyunju_choi@naver.com
- † These authors contributed equally to this work.

Abstract: This study empirically analyzes the effects of four lifestyles of office workers (work and life balance, you only live once (YOLO), minimal life, and staycation), which have been changed during the COVID-19 pandemic, on organizational effectiveness (measured by job satisfaction, organizational commitment, and organizational citizenship behavior). A questionnaire survey was conducted over four months through a global research firm. In total, 649 valid questionnaires were collected. A structural equation model analysis was performed on valid samples using SmartPLS statistics. The results were as follows: (1) Work and life balance, YOLO, and minimal life had a statistically significant positive effect on job satisfaction. (2) Minimal life had a statistically significant positive effect on organizational commitment. (3) Work and life balance, and staycation had statistically significant positive effects on organizational citizenship behavior. (4) Job satisfaction had a statistically significant positive effect on organizational commitment. (5) Job satisfaction and organizational commitment had a statistically significant positive effect on organizational citizenship behavior. This is the first empirical study to focus on four lifestyles (work-life balance, YOLO, minimal life, and staycation). The results show that job satisfaction was affected the most by YOLO,' that organizational commitment was affected the most by minimal life, and that organizational citizenship behavior was affected the most by work-life balance.

Keywords: lifestyles; work–life balance; YOLO; minimal life; staycation; organizational effectiveness; job satisfaction; organizational commitment; organizational citizenship behavior; four countries



Citation: Kim, J.-h.; Jung, S.-h.; Seok, B.-i.; Choi, H.-j. The Relationship among Four Lifestyles of Workers amid the COVID-19 Pandemic (Work–Life Balance, YOLO, Minimal Life, and Staycation) and Organizational Effectiveness: With a Focus on Four Countries.

Sustainability 2022, 14, 14059. https://doi.org/10.3390/su142114059

Academic Editors: Francisco Cesário, Ana Sabino and Ana Maria da Palma Moreira

Received: 17 September 2022 Accepted: 25 October 2022 Published: 28 October 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https://creativecommons.org/licenses/by/4.0/).

1. Introduction

Undoubtedly, the most pressing issue of 2020 was the COVID-19 pandemic [1]. The prolonged pandemic has created striking changes in work cultures and lifestyles [2,3]. These changes are diverse, including the introduction and expansion of telecommuting, the implementation of staggered commuting, the introduction of remote work methods, the installation of partitions, the closure and reduction in public spaces such as conference rooms, and the reduction in office space [4,5].

In parallel, over the past decade, work–life balance has become a widely discussed topic [6]. Companies above a certain size have been devoting attention to the lives of their employees, while employees have been spending time and energy balancing their work, life, and family [7]. The prolonged COVID-19 pandemic has left many suffering and in hardship. However, it has also accelerated the arrival of this "work–life balance" era [8]. That is, the prolonged COVID-19 pandemic has ushered in an era where an individual's workplace

Sustainability **2022**, 14, 14059 2 of 31

and residence are one and the same, with many companies putting in place telecommuting policies. Notably, late company dinners and meetings have been replaced by regular working hours, remote meetings, and even remote company dinners [9]. Companies have also been scrambling to establish "untact" systems, which refers to non-face-to-face contact [10].

Today, office workers often reference the concept of being "present" as important in their lives. That is, they have trouble focusing on the present because they are so busy. From this has emerged the concept of you only live once (YOLO), a lifestyle that emphasizes enjoying life in the present [11]. YOLO captures the lifestyles of those who value their happiness generated from travel, hobbies, and self-development and who strive to live life without regrets [12,13]. As the popularity of this lifestyle increases, age groups that pursue the YOLO lifestyle are steadily growing. People in their 20 s and 30 s initially were the main proponents of YOLO, but recently, even those in their 50 s and 60 s have followed this philosophy. Those who pursue a YOLO lifestyle are called "YOLOers", who value happiness and satisfaction with their present lives [14,15].

In addition to work–life balance and YOLO, the concept of a minimalist lifestyle has garnered attention. The economic recession and prolonged COVID-19 pandemic are two factors that have fueled interest in this lifestyle [16]. A minimal lifestyle is one in which an individual reduces unnecessary possessions, and works and lives with just a few essentials. Thus, it is a lifestyle of reducing excess and restraining spending, thereby creating the time to focus on oneself and one's surroundings, which is why it has drawn contemporary interest [17,18].

During the prolonged pandemic, consumption has dropped to a minimum; more people have come to value the quality of life and life experiences, and "staycations" have become a trend [19,20]. A staycation, a portmanteau of "stay" and "vacation", is a vacation spent at or near one's home rather than at a distant destination [21]. Staycations have naturally become a new travel trend amid the stress of outside vacations during the pandemic, the economic recession, persistent high oil prices, and the spread of COVID-19 worldwide [21–23].

Changes in workstyle and the environment due to the prolonged pandemic have unavoidably impacted the job motivation and job satisfaction of many office workers [24,25]. As organizational compositions change and remote work becomes more commonplace, more companies are adopting horizontal structures and smart business practices, and the job satisfaction of employees is likely to increase in certain respects. Nevertheless, there may also be factors that reduce motivation [24,25]. Moreover, a remote working environment can reduce bonds and intimacy (e.g., organizational commitment) among employees, making it a potential impediment to convergent innovation in a space of free-flowing ideas. It has also been noted that people tend to understand each other and to form stronger relationships when working and communicating face-to-face [26,27]. Furthermore, changes in the workforce structure, the burden of producing high output with fewer employees, and the inability to obtain support from colleagues (e.g., organizational citizenship behavior) in real time may act as factors that degrade the psychological stability of employees [28–30]. In this context, the spread of the COVID-19 pandemic is causing widespread impact on countless businesses, office workers, and economies worldwide [31].

However, in terms of the field of organizational behavior in business administration and psychology, no research has yet focused on these four lifestyles of office workers (worklife balance, YOLO, minimal life, and staycation) in the context of COVID-19, even though the COVID-19 pandemic has persisted now for over three years. Additionally, no studies have specifically investigated which of these four lifestyles enhance organizational effectiveness (as measured by job satisfaction, organizational commitment, and organizational citizenship behavior). There is also no research that comparatively analyzes the influence of these four lifestyles as antecedent factors on organizational effectiveness among general office workers in Asia, Europe, North America, and Africa.

Sustainability **2022**, 14, 14059 3 of 31

Accordingly, our goal is as follows: to investigate how these four lifestyles of office workers influence organizational effectiveness in the context of the COVID-19 pandemic. Additionally, we perform a comparative analysis among different ethnicities using one representative developed country in each of Asia, Europe, North America, and Africa (South Korea, the UK, the US, and South Africa). To that end, we ask the following questions.

Research question 1. How do the four lifestyles of office workers (work–life balance, YOLO, minimal life, and staycation) influence organizational effectiveness (job satisfaction, organizational commitment, and organizational citizenship behavior)?

Research question 2. How does the job satisfaction of office workers influence organizational commitment, and how does job satisfaction/organizational commitment influence organizational citizenship behavior?

Research question 3. Do the influences of the four lifestyles of office workers (work–life balance, YOLO, minimal life, and staycation) on organizational effectiveness (job satisfaction, organizational commitment, and organizational citizenship behavior) differ among office workers from the four countries (South Korea, the UK, the US, and South Africa)?

2. Literature Review

2.1. Four Office Worker Lifestyles Changed by COVID-19

A "lifestyle" comprises cultural and psychological aspects such as ways of living, thinking, and behaving that originate from individual or family values [32,33]. While the term "lifestyle" was originally used in sociology and cultural anthropology without a clear definition, interest in it has grown recently in research fields such as marketing in business administration and psychology, consumer behavior, and consumption psychology (e.g., [34–39]).

This market interest is based on the need to segment customers, considering not only demographic characteristics but also psychological ones. There is also a need to identify potential consumer requirements when developing new products or infusing new meaning into existing products [34–39]. This was established on the premise that the agents that determine consumer behavior not only behave according to rational economic principles as consumers but also are conscious beings that independently design their own lives [40–43].

This study focuses on four lifestyles because most workers today pursue (i) a lifestyle of YOLO, (ii) a minimal life, (iii) a work–life balance, or (iv) travel to not too distant places [7,8,12–15,17,18,21–23]. These four lifestyles roughly reflect contemporary trends, but life values and life purposes across individuals may differ. The lifestyle of previous generations was centered on achieving goals for the distant future and for descendants at the expense of present enjoyment [11–15]. However, the dominant lifestyle pursued by the current generation is to enjoy "this moment" and to seek happiness in the present; thus, the emergence of these newly coined words is part of this natural evolution [11–13].

Because the aforementioned lifestyles (work–life balance, YOLO, minimal life, and staycation) are very important current issues, this study empirically investigates the impact and statistical significance of these four lifestyles on organizational effectiveness. Namely, the following is a detailed examination of the four lifestyles of office workers (work–life balance, YOLO, minimal life, and staycation) in the context of the COVID-19 pandemic from the perspective of organizational behavior in business administration and psychology.

2.1.1. Work-Life Balance

Work–life balance is the degree to which an individual's work and life are maintained in harmony [44–46]. Originally focused on the work–family balance of working women, it has developed into a concept applied to all workers regardless of gender or marital status, against a backdrop of changing views of labor and diversifying lifestyles [44–46]. In today's society, where the promise of a personal life has vanished due to constant work correspondence outside the office through social media, frequent overtime, and strenuous work regardless of salary, work–life balance has become a critical factor when choosing a job or profession [47–49].

Sustainability **2022**, 14, 14059 4 of 31

Moreover, the prolonged COVID-19 pandemic has fueled rising interest in work-life balance. The uncertainty of today's low-growth era has driven many to value "small but certain happiness", even if tomorrow's growth may be higher [50]. More people now prefer a job without overtime instead of a high-paying position and enjoy their evenings free [51,52]. Work-life balance was a key business concept in 2018. In addition to general private companies clamoring for innovation in organizational culture and improved labor productivity, the public sector has been devoting efforts to creating a work-life balance culture [53]. Work-life balance policies, which include various measures, such as flexible working hours and shutting off office computers at a certain time, have become a trend amid a growing atmosphere that values work-family balance and quality of life [49,54]. Based on the above, we define work-life balance as "the degree to which one desires to leave work and take breaks at designated times, and wants this to be institutionalized" (Figure 1).

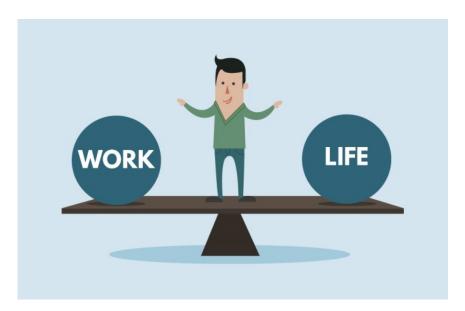


Figure 1. Work–life balance.

2.1.2. YOLO (You Only Live Once)

YOLO is the acronym for you only live once and captures the attitudes of those who highly value their current happiness [11]. Thus, adherents of this lifestyle do not sacrifice for the future or for others but rather prioritize consumption for their own happiness in the present [12,13]. YOLOers spend money on hobbies and self-development to improve their current quality of life rather than on saving for a home or retirement. Their consumption differs from impulse buying in that they are in the process of realizing their ideal life, going beyond merely satisfying materialistic desires [14,15].

Rather than putting off desires and saving for the future, YOLOers value consuming diverse experiences in the present [11]. YOLOers reduce their sacrifices for others and hard work as much as possible and instead freely spend on what makes them happy [12,13]. The YOLO group reflects similar characteristics to the "yuppy" group that emerged in the 1980s. The yuppy group included young, urban-dwelling, high-income professionals characterized by enjoying their lives by investing heavily in fashion or leisure [55]. Members of the yuppy generation grew up with high-quality educations and stable living conditions, were consumption-oriented, and sought carefree lifestyles [55]. In contrast, YOLOers do not necessarily have easygoing or economically stable lives [56].

While there are various reasons for office worker enthusiasm for a YOLO life, the greatest driver is perhaps the era of low growth [57]. Moreover, the prolonged COVID-19 pandemic has fueled uncertainty about the future. In the past, young people at least had the hope that their present sacrifices would provide for a better future [11,57,58]. Generally,

Sustainability **2022**, 14, 14059 5 of 31

the longer one works, the more promotions and higher salaries one can receive throughout one's career [58,59]. However, amid low economic growth and the stagnation of corporate organizations, the proverbial pie shared with employees is continuously shrinking [57]. For these reasons, YOLOers seek opportunities to completely revamp their lives with new challenges such as travel and hobbies. They confront reality marred by challenges due to circumstances such as age or their environment, and try to enjoy life by investing in present experiences. Thus, YOLOers faithfully live in the moment, as if today is the last day of their lives [12,60]. Based on the above, we define YOLO as "the degree to which one pursues happiness in the present and does not sacrifice for the future or for others" (Figure 2).



Figure 2. YOLO.

2.1.3. Minimalist Life

A minimalistic lifestyle is synonymous with "simple life" and "simple living" [61]. It is characterized by voluntarily reducing unnecessary objects or routines and being satisfied with one's possessions [17,18]. Life becomes simpler as one eliminates possessions and then more abundant as one's mind and thoughts become organized. The time gained from reducing consumption can be used to focus on what is important [17,18]. Those who practice this lifestyle are referred to as minimalists [62].

The prolonged COVID-19 pandemic has led to growing interest in the minimal life as well [63,64]. There are three main ways in which a minimal life resonates with people in modern society and why it is gaining attention as a new lifestyle.

- 1. In addition to the prolonged COVID-19 pandemic, the economic recession is driving attention on this [65,66]. With declining consumption, critical views of excessive economic materialism and mass consumption in a consumerist society are growing, and more people are valuing quality of life or experiences while minimizing consumption. Similar to the YOLO trend, economic and spatial constraints in today's era of low growth have accelerated these changes [65,66].
- 2. Advancements in information technology have had a significant effect [67,68]. A single smartphone can now replace many objects with functions. With the development of digital technologies (e.g., artificial intelligence and the Internet of Things) and various business models, the sharing economy has emerged, making it possible to minimize physical ownership. Notably, the development of high-speed internet has enabled the rapid spread of various lifestyles [67,68].
- 3. Socio-demographic conditions have impacted lifestyles [69]. The aging population and rising occupational mobility have accelerated the dissolution of families and

Sustainability **2022**, 14, 14059 6 of 31

increased the number of single-person households. The number of people moving to certain areas has risen alongside worldwide economic expansion and more frequent population movement, leading to discomfort as household items increase. Moreover, more people who have felt worn out from difficult work and long hours are improving their quality of life by minimizing their domestic labor [69]. Based on the above, we define a minimal life as "the degree in which one seeks to escape from the desire for possessions or a life bound by possessions and pursue only what one truly wants" (Figure 3).



Figure 3. Minimal life.

2.1.4. Staycation

A "staycation" is a social phenomenon in which people spend vacations at home or visit nearby locations by car rather than traveling to faraway destinations [19,20]. That is, this vacation involves traveling to a destination within reach by car and then returning home to sleep [21]. The greatest advantage of staycations is the reduction in travel time and accumulated fatigue, allowing individuals to focus on releasing built-up stress [19,20]. Staycations include not only leisure activities at home but also outings such as going for a walk or exercising near one's home or visiting a movie theater or exhibition hall in a nearby city [70,71].

Indeed, like the YOLO and minimal life trends, staycations, as opposed to overseas travel, have become popular due to the recession in which the prolonged COVID-19 pandemic has played a part [21–23]. In sum, the prolonged economic recession and high oil prices, as well as the spread of COVID-19, have significantly influenced the choice of staycations by many people around the world [21–23].

Cultural trends in enjoying leisure have also played a role. Specifically, this is the inclination to take a relaxing and laid-back vacation rather than to go to a complex summer resort [72]. In this regard, many office workers desire to release stress from various causes, such as cognitive overload, fatigue, tension from work and social life, uncertainty about the future, and complex social relationships [72]. Based on the above, we define staycation as "the degree to which one chooses one's home as a vacation destination rather than a faraway destination" (Figure 4).

Sustainability **2022**, 14, 14059 7 of 31



Figure 4. Staycation.

2.2. Organizational Effectiveness

Organizational effectiveness assesses how well the goals of an organization are met and how effectively and efficiently it operates [73]. Organizational effectiveness encompasses the organization's goals and its members. Ultimately, the purpose of an organizational study is to maximize organizational effectiveness, which is accomplished by introducing new systems, implementing improvements, and pursuing innovation [74,75].

However, despite significant interest in organizational effectiveness, it has never been precisely conceptualized. One reason for this is because many organizations have multiple goals that often conflict with each other [74,75]. Additionally, in organizations with multiple goals, something considered effective in one field may be ineffective in another. Moreover, organizations must establish various standards according to their characteristics (e.g., public or private) [74,75].

Most scholars investigate the following three factors for a detailed analysis of organizational effectiveness, although individual study views may differ: (i) job satisfaction: a pleasant and positive emotional state that results when individual workers assess their completed tasks and experience [73–80]; (ii) organizational commitment: the level of individual workers' desire to remain in the organization, to make a greater effort for it, and to become attached to it [74,75,81–86]; and (iii) organizational citizenship behavior: the degree of voluntary support of individuals toward the development of an organization, even if it is not their official responsibility and does not attract specific compensation [74,75,87–92]. Here, we consider organizational effectiveness in terms of three categories: job satisfaction, organizational commitment, and organizational citizenship behavior.

2.2.1. Job Satisfaction

Job satisfaction refers to the degree to which individuals are satisfied with their professions or jobs. Scholars interested in productivity improvement were the first to show interest in job satisfaction. Research on this has focused mainly on the antecedent factors influencing job satisfaction and the effects of job satisfaction under the assumption that job satisfaction promotes performance [76,77]. Generally, job satisfaction is defined so broadly that it is difficult to apply as a single concept. However, it is often classified into affective and cognitive job satisfaction [78]. Affective job satisfaction refers to the positive emotions that individuals feel about their jobs overall [78]. Cognitive job satisfaction refers to individual satisfaction with specific factors, such as wages, employee welfare, working hours, and other jobs, which go through a cognitive evaluation process [79,80]. Here, we

Sustainability **2022**, 14, 14059 8 of 31

measure cognitive and affective job satisfaction as single factors for use in our analysis. In addition, job satisfaction is defined as "the degree of an individual's joy and positive emotional state as a result of evaluating his/her job or job experience".

2.2.2. Organizational Commitment

Organizational commitment is a psychological state where employees feel strongly responsible for their organization, beyond simple affection or a sense of belonging. From a psychological perspective, this commitment means that employees trust and actively accept the organization's goals and values, are willing to work hard for the organization, and desire to remain a part of it. Meyer and Allen [81] conducted an analysis by categorizing organizational commitment into affective commitment, continuance commitment, and normative commitment. Affective commitment refers to organizational members' willingness to dedicate effort and loyalty to their organization, their attitudes that bond their individual existence with the organization, and their acceptance of the organization's goals (e.g., continuous communication and a warm, family-like atmosphere) [82–84]. Continuance commitment refers to the member's attitude toward remaining in the organization, as leaving the organization would bring more harm than good (e.g., benefit versus time and effort, lifetime work) [82–84]. Normative commitment refers to a member's sense of duty or responsibility (e.g., sincere concerns about the company, spirit of self-sacrifice) [82–84].

In sum, affective commitment is the emotional state of wanting to stay in the organization; continuance commitment is formed because the member must stay in the organization; and normative commitment is formed because the member feels the desire to stay [85,86]. Here, we measure affective, continuance, and normative commitment as single factors in our analysis. We define organizational commitment as "the degree to which an individual desires to stay in a particular organization and makes an effort to stay because of the individual's attachment to the organization".

2.2.3. Organizational Citizenship Behavior

Organizational citizenship behavior refers to behavior outside an individual's job that contributes to enhancing the organization's overall performance [87–89]. It encompasses behavior outside one's job description that encourages a cooperative atmosphere by voluntarily expressing one's civic consciousness based on consideration for others and affection for the organization [90–92]. Thus, organizational citizenship behavior refers to the voluntary behaviors of organizational members performed for other members or the organization regardless of their official work [87–89]. Specifically, it describes altruistic behavior that provides aid to superiors or colleagues or cooperative behavior for the organization's development. Organizational citizenship behavior captures the behaviors that help promote an organization's interests, irrespective of any official compensation structure [90–92]. We define organizational citizenship behavior as "the degree of voluntary behaviors to support an organization's development, even though these behaviors are not official duties or appropriately compensated for" (Figure 5).

2.3. Hypothesis Development

2.3.1. Work-Life Balance and Organizational Effectiveness

Beyond simply increasing employment, major companies are devoting efforts to improve work conditions by adopting flexible work systems. This allows organizational members to find a suitable work–life balance [93,94]. These efforts play a role in improving employees' job satisfaction and loyalty to the company (e.g., organizational commitment, organizational citizenship behavior) [95–98], ultimately lowering employee turnover and increasing job quality. Furthermore, as these efforts can make organizational culture more rational and efficient, they are seen as investments rather than a cost [96,99]. Based on the above, we formulated the following hypotheses.

Hypothesis 1-1. *Work–life balance will have a positive effect on job satisfaction.*

Sustainability **2022**, 14, 14059 9 of 31

Hypothesis 2-1. *Work–life balance will have a positive effect on organizational commitment.*

Hypothesis 4-1. Work–life balance will have a positive effect on organizational citizenship behavior.



Figure 5. Organizational effectiveness.

2.3.2. YOLO and Organizational Effectiveness

Alongside the rising popularity of the YOLO lifestyle among office workers, particularly those in their 20 s and 30 s, people today attach significant meaning to their present happiness and leisure [14,15]. Similar to the concept of work–life balance, this is consistent with valuing harmony between one's work and life. However, many companies still focus on a culture that prioritizes the organization over its employees [100,101]. Although work may be difficult, by following a YOLO lifestyle, one can enjoy life while achieving work goals (e.g., job satisfaction), make a commitment to work (e.g., organizational commitment), and achieve intimacy and voluntary cooperation with colleagues (e.g., organizational citizenship behavior) [59,102–104]. Based on the above, we formulated the following hypotheses.

Hypothesis 1-2. YOLO will have a positive effect on job satisfaction.

Hypothesis 2-2. YOLO will have a positive effect on organizational commitment.

Hypothesis 4-2. YOLO will have a positive effect on organizational citizenship behavior.

2.3.3. Minimal Life and Organizational Effectiveness

For those of us constantly in a hurry, a minimalist lifestyle is essential. For office workers suffering from relationship stress and overtime at work, a minimal life can also lead to "minimal work". This lifestyle develops an individual's ability to escape from an exhausting life, to find time for rest, and to focus only on what is most important. Work becomes easier when one is unburdened, which leads to job satisfaction [105,106]. Studies have also reported that messy desks in the workplace reduce productivity [107,108]. Removing unnecessary objects and documents from desks eliminates obstructions from the workers' view, allowing them to focus (e.g., organizational commitment) on the most important tasks at hand [107,108]. This also promotes altruistic behavior that aids colleagues

Sustainability **2022**, 14, 14059 10 of 31

(e.g., organizational citizenship behavior) [109]. Based on the above, we formulated the following hypotheses.

Hypothesis 1-3. *Minimal life will have a positive effect on job satisfaction.*

Hypothesis 2-3. *Minimal life will have a positive effect on organizational commitment.*

Hypothesis 4-3. *Minimal life will have a positive effect on organizational citizenship behavior.*

2.3.4. Staycation and Organizational Effectiveness

In today's society, a vacation can recharge one's energy necessary for daily life. While relaxing travel and restaurant tours are fine, an increasing number of office workers are opting for staycations as they prefer to rest in their quiet home environment [21–23]). Through staycations, employees can respond flexibly to the rapidly changing IT environments within companies, which then leads to job satisfaction [110]. Rest is also essential for improving work productivity and altruistic behavior (e.g., job satisfaction and organizational citizenship behavior) through close communication with colleagues [110,111]. After enjoying unbroken concentration and sufficient rest through staycations, collaboration forms naturally among organizational members in the workplace, improving organizational commitment [112,113]. Based on the above, we formulated the following hypotheses.

2.3.5. Job Satisfaction, Organizational Commitment, and Organizational Citizenship Behavior

Hypothesis 1-4. *Staycation will have a positive effect on job satisfaction.*

Hypothesis 2-4. Staycation will have a positive effect on organizational commitment.

Hypothesis 4-4. Staycation will have a positive effect on organizational citizenship behavior.

Job satisfaction is frequently used as a reference for diverse organization-related behaviors, such as organizational citizenship behavior, attendance, attrition, and turnover [114]. According to Cohen and Golan's [115] longitudinal study, job satisfaction is predicted to strongly influence attendance (e.g., organizational commitment). They report that organizational commitment increases when job satisfaction is high and that companies use this as a strategy to reduce absenteeism and turnover intention. Indeed, job satisfaction is determined by the interaction of individual characteristics and situational factors [116–118]. High job satisfaction is known to increase organizational commitment as well as positively influence organizational citizenship behavior and job performance [119–123].

Organizational commitment is the degree to which organizational members identify with their organization and are devoted to it [124–126]. Hence, members with high organizational commitment tend to conscientiously perform their duties and have low turnover [127–130]. Organizational commitment also significantly affects organizational citizenship behavior, which is voluntary behavior (e.g., punctuality, helping colleagues) that improves the organization's efficiency regardless of the official compensation provided by the organization [131–133]. Based on the above, we formulated the following hypotheses.

Hypothesis 3. *Job satisfaction will have a positive effect on organizational commitment.*

Hypothesis 5. *Job satisfaction will have a positive effect on organizational citizenship behavior.*

Hypothesis 6. Organizational commitment will have a positive effect on organizational citizenship behavior.

Sustainability **2022**, 14, 14059 11 of 31

3. Methods

3.1. Research Model

This study empirically analyzes the effects of four lifestyles of office workers (work and life balance, YOLO, minimal life, staycation), which were changed by the COVID-19 pandemic, on organizational effectiveness (as measured by job satisfaction, organizational commitment, and organizational citizenship behavior). In addition, we test the influence of the relationships between job satisfaction and organizational commitment, and between organizational commitment/job satisfaction and organizational citizenship behavior. To that end, we developed the following research model, as illustrated in Figure 6.

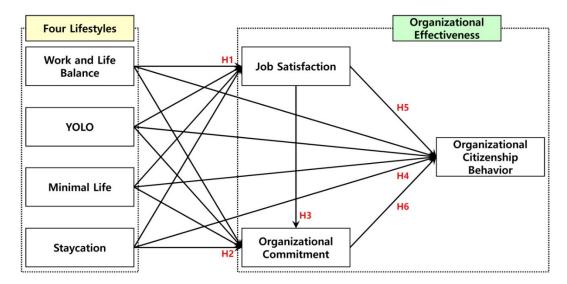


Figure 6. Research model.

3.2. Variables and Their Measurements

The survey measurement items for all the variables are created based on previous studies, and modified or supplemented in accordance with the intention of our study. Specifically, the four independent variables that are the keys for this study are as follows:

- 1. Work and Life Balance: (a) this variable uses the scale from 'A study on the development of a work-life balance scale' by Kim and Park [134]; (b) the measurement items were derived based on a total of two previous studies, 'Work-life balance,' and 'An analysis of research trends' by Park and Park [135].
- 2. YOLO derived measurement items based on four previous studies, such as (a) EMBRAIN's [136] 'Yolo Life Perception Survey'; (b) Hong and Kwak's [137] 'Travel trends network analysis on YOLO'; (c) Jochemczyk et al.'s [56] 'You only live once'; and (d) Kim, Kim, and Lee's [138] 'Effect of YOLO on consumer happiness'.
- 3. Minimal Life derived measurement items based on one previous study, 'Effects of Minimalism on C2C benefits and evaluations' by (a) Jeon, Lee, and Lee [139] (measurement items).
- 4. Staycation derived measurement items based on two previous studies, (a) EMBRAIN's [140] 'Survey on summer vacation, staycation, and camping' and (b) Kim's [16] 'An exploratory study on staycation'.

Each of the lifestyles is measured by four items, while each organizational effectiveness variable is measured by five items, except for job satisfaction, which is measured by six. The total number of survey measurement items for all variables is 32, and the scale for each is a Likert 5-point scale (1 = never to 5 = always). The items are listed in Table 1 along with the original source they are adapted from.

Sustainability **2022**, 14, 14059

Table 1. Variables and their measurement items.

Variable	Operational Definition	Measurement Items		Researchers (Source)		
	The extent that an individual wants to leave	I want to leave work at designated times without worrying about what others think about it.				
Work and life balance	work and take a rest at designated times and wants	I want my incentives to be paid for the amount work that I did.	•	Kim & Park [134] Park & Park [135]		
	this to be institutionalized	I do not want to do overtime work.				
		I want flexible hours at work.	-			
	You only live once mentality:	I want to live a satisfactory life today, not in the future.		EMPD ADVISOR		
YOLO	The extent that an individual spends money	Whether I am satisfied today is more important than what I did today.	•	EMBRAIN [136] Hong & Kwak [137] Jochemczyk et al. [56]		
	for happiness in the present without sacrificing for the future or for others	I seek enjoyment at present for a bright future.	•	Kim et al. [138] Kwak & Hong [141]		
		I want to enjoy this moment without worrying about tomorrow.				
		I want to live simply while owning fewer things.	_			
	The extent that an individual seeks to escape from possessiveness or from					
Minimal life	a life that is bound by possessions and truly pursues what the individual wants					
	individual wants	I think that the key to happiness is not finding more things, but cultivating an ability to enjoy life with fewer things.	-			
	The extent to which an	I want to stay at home and take a rest comfortably on weekends.				
Staycation	individual chooses their own home as their vacation	I like to read books or watch TV at home on weekends.	•	EMBRAIN [140]		
Sulycution	destination or takes a comfortable rest, instead of taking a vacation at a	I want to take a rest at home without any concrete plans on weekends.	•	Kim [16]		
	distant place	I do not like to go on long-distance trips on weekends because of fatigue.				
		I am satisfied with my salary.				
		I am satisfied with my job security.				
	The pleasant and positive emotional state that an	I am satisfied with the content of my job.		Vin. 9 Ch. [140]		
Job satisfaction	individual obtains as a result of evaluating his/her	I am satisfied with my work environment/working hours.	•	Kim & Cha [142] Korea Labor Institute [143] Lee [144]		
	job or job experience	I am satisfied with my development potential, communication and interpersonal relationships.		- 1 1		
		I am satisfied with the fairness of performance assessment and welfare.				

Sustainability **2022**, 14, 14059 13 of 31

Table 1. Cont.

Variable	ariable Operational Definition Measurement Items			Researchers (Source)	
		I am very happy in this workplace.			
	The extent that an	I think that this is my lifelong workplace.	-		
Organizational commitment	individual wants to remain in an organization and makes more effort by	This workplace has a very important meaning in my life.	•	Kim & Kim [145]	
	becoming attached to the organization	I truly regard the problems of my company as my own problems.	-		
		I feel a sense of closeness to my organization, like my family.	-		
		I would gladly take the time to help a busy colleague.			
Organizational	The extent that an individual voluntarily supports the development	I try to meet the expectations for the change and innovation of my organization.	-		
Organizational citizenship behavior	of an organization even though it is not an official	I try not to infringe on or interfere with • Kim & Kim [145]			
	duty and there is no proper compensation	I voluntarily comply with the company rules and laws.	-		
		I refrain from complaining and private behaviors at work.	-		

3.3. Respondents

For its analysis, this study focused on workers in medium-sized and large companies. To that end, a survey was conducted of workers in four countries (Korea, the UK, the US, and South Africa) by Netpoint Enterprise Inc. (Seoul, Korea, http://www.netpoint.co.kr/, accessed on 1 October 2020), a global research company. Specifically, as three of the countries (the UK, the US, and South Africa) speak English, the survey was prepared in English, while the survey for Korea was prepared in Korean. The survey was conducted for four months from 1 October 2020 to 31 January 2021. These three countries were selected alongside Korea because they speak English and are advanced countries. In fact, at the time of the survey, three of the four selected countries (excluding South Africa) were ranked among the top ten in the World GDP ranking for the previous three years. Ultimately, 649 responses were used in the research, with details provided in Table 2.

Table 2. Demographic characteristics (N = 649).

	Items	Frequency	%
Sex	Male	326	50.2
Sex	Female	323	49.8
	20 s	103	15.9
A	30 s	178	27.4
Age	40 s	179	27.6
	50 s	189	29.1
	High school	106	16.3
Education	Junior college	120	18.5
Education	College	328	50.5
	Graduate school	95	14.6

Sustainability **2022**, 14, 14059 14 of 31

Table 2. Cont.

_	Items	Frequency	%
	KRW 2,000,000 (or less)	207	31.9
Manthlesinaana	KRW 2,010,000~3,000,000	133	20.5
Monthly income (Individuals)	KRW 3,010,000~4,000,000	100	15.4
,	KRW 4,010,000~5,000,000	81	12.5
	KRW 5,010,000 (or more)	128	19.7
	White	316	48.7
Ethnicity	Yellow	226	34.8
-	Black	107	16.5
	South Korea	208	32.0
Nationality	US	143	22.0
Nationality -	UK	139	21.4
-	South Africa	159	24.5
E1	Medium company	440	67.8
Employer size	Large company	209	32.2

3.4. Data Analysis

Two programs (SPSS and SmartPLS) were used for statistical analysis. The statistical analysis proceeded as follows: (i) a frequency analysis was performed to identify the general characteristics of the collected data; (ii) a reliability/validity analysis was performed to verify the reliability and validity of the measurement items related to the variables; (iii) a correlation analysis was performed to examine the correlation between variables; and (iv) a structural equation model analysis was performed to identify causality.

4. Results

4.1. Reliability and Validity

We first established the reliability and validity of all the measurement items of variables in our study (work and life balance, YOLO, minimal life, staycation, job satisfaction, organizational commitment, and organizational citizenship behavior). These results are shown in Table 3.

We found that the Cronbach's alpha coefficients were at least 0.596, which indicated basically good reliability, as all the values, except on work and life balance, were 0.60 or above. In addition, the factor loading values were at least 0.556, thereby indicating good validity. However, in the case of work–life balance, it can be seen that Cronbach's alpha coefficient is a little low at 0.596. However, in many previous studies, it can be seen that Cronbach's alpha coefficient is accepted even when it is 0.5 or more (e.g., [146–152]).

Furthermore, as some prediction variables had high correlations with other prediction variables, we analyzed multicollinearity to examine the phenomenon of negative effects. By analyzing the variance inflations factors (VIFs), we found no problem with multicollinearity, as the maximum VIF value was 2.638. Therefore, we were able to verify the general reliability and validity of the survey measurement items in this study.

In this study, all three groups, the United States, the United Kingdom, and South Africa, are English-speaking countries. However, Korea is a non-English speaking country because it uses Hangul. In other words, since the survey measurement items were written in Korean, a reliability and validity analysis was additionally conducted in the Korean group. The analysis results are included in Appendix A. Both reliability and validity were found to be high.

Sustainability **2022**, 14, 14059 15 of 31

Table 3. Reliability and validity.

		Reliability	Validity	Multicollinearity
Variable	Items	Cronbach's Alpha	Outer Loadings	Variance Inflation Factor (VIF)
	Work and life balance 1		0.767	1.374
XX/1	Work and life balance 2	0.500	0.603	1.133
Work and life balance	Work and life balance 3	0.596	0.752	1.355
	Work and life balance 4	-	0.556	1.105
	YOLO 1		0.783	1.581
YOLO	YOLO 2	- - 0.771	0.723	1.386
YOLO	YOLO 3	0.771	0.789	1.519
	YOLO 4	-	0.783	1.594
	Minimal life 1		0.851	2.450
NC : 11:6	Minimal life 2	0.022	0.871	2.590
Minimal life	Minimal life 3	0.833	0.771	1.600
	Minimal life 4	-	0.769	1.589
	Staycation 1	Staycation 1 0.874		2.612
Staycation	Staycation 2	0.020	0.872	2.564
StayCation	Staycation 3	0.830	0.844	1.987
	Staycation 4	-	0.658	1.338
	Job satisfaction 1		0.752	1.849
	Job satisfaction 2	-	0.799	2.051
Job satisfaction	Job satisfaction 3	0.000	0.784	1.914
job sausiaction	Job satisfaction 4	0.880	0.800	2.020
	Job satisfaction 5	-	0.791	2.132
	Job satisfaction 6	=	0.818	2.352
	Organizational commitment 1		0.854	2.278
0	Organizational commitment 2	-	0.803	2.059
Organizational commitment	Organizational commitment 3	0.888	0.856	2.494
	Organizational commitment 4	-	0.785	2.260
	organizational commitment 5	-	0.854	2.638
	Organizational citizenship behavior 1		0.745	1.669
Organizational	Organizational citizenship behavior 2	-	0.786	1.827
Organizational citizenship behavior	Organizational citizenship behavior 3	0.823	0.760	1.778
1	Organizational citizenship behavior 4	-	0.795	1.916
	Organizational citizenship behavior 5	-	0.738	1.662

 $(Note)\ Outer\ Loadings > 0.50;\ Cronbach's\ Alpha > 0.50;\ Variance\ Inflation\ Factor\ (VIF) < 10.0.$

4.2. Common Method Bias

Common method bias (CMB) occurs when estimates of the correlation between two constructs are overestimated ("biased") because the same respondents measure both independent and dependent variables [153,154]. That is, responses to all variables (factors) in this research may be overestimated in either the positive or the negative direction.

Specific solutions to the CMB are as follows. (i) During the research design phase, respondents are separated, namely, the separation of the measurement environment. That

Sustainability **2022**, 14, 14059 16 of 31

is, the sources of data regarding independent and dependent variables need to differ. In addition, the measurement time and environments of the variables need to be differentiated. (ii) During the data collection phase, changes need to be made to the survey and variables added, such as a change in the order of the questions, the use of different measures, or the establishment of indicative variables [153–155].

During the data collection phase, based on previous studies, this study derived measurement items and the order of the questions was modified to address the CMB. However, some limitations remained. Therefore, principal component analysis based on unrotated factor analysis was performed.

Our principal component analysis used a single-factor test presented by Podsakoff, MacKenzie, Lee, and Podsakoff [155]. As a result, seven factors with an eigenvalue larger than one were extracted. The cumulative portion (%) of the first factor was 27.886%, which was less than half the total cumulative portion (64.754%), indicating that there was no serious issue in terms of CMB.

4.3. Correlation Analysis

The correlation results, shown in Table 4, reflected statistically significant correlations between all variables (work and life balance, YOLO, minimal life, job satisfaction, organizational commitment, and organizational citizenship behavior) at p < 0.05.

Table 4.	Correlation	anaiysis.

Variable	Work and Life Balance	YOLO	Minimal Life	Staycation	Job Satisfaction	Organizational Commitment	Organizational Citizenship Behavior
Work and life balance	1						
YOLO	0.369 **	1					
Minimal life	0.281 **	0.412 **	1				
Staycation	0.333 **	0.343 **	0.377 **	1			
Job satisfaction	0.168 **	0.310 **	0.209 **	0.104 **	1		
Organizational commitment	0.088 *	0.234 **	0.261 **	0.141 **	0.764 **	1	
Organizational citizenship behavior	0.185 **	0.230 **	0.242 **	0.230 **	0.547 **	0.599 **	1
Mean	3.748	3.687	3.527	3.616	3.385	3.310	3.791
SD	0.726	0.778	0.855	0.848	0.846	0.950	0.701

(Note) * p < 0.05; ** p < 0.01.

4.4. Hypothesis Testing

To test the hypotheses, the statistical analysis program SmartPLS was used. For structural equation model analysis, the bootstrapping method was adopted, running 500 sampling iterations. Bootstrapping is a non-parametric process that can test the statistical significance of the results of various PLS structural equation model analyses, such as the path coefficient, Cronbach's alpha, HTMT, and R² [156–159]. The results of this study are presented in Table 5 and Figure 7.

Sustainability **2022**, 14, 14059 17 of 31

Table 5. Results of hypothesis testing.

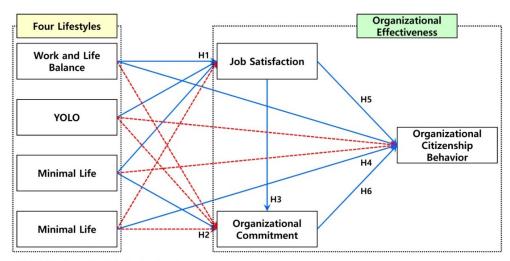
	Pat	h		β Value	Sample Mean	Standard Deviation	t Value	p Value	Hypothesis
H1-1	Work and life balance	\rightarrow	Job satisfaction	0.106	0.109	0.046	2.301	0.022	Supported
H1-2	YOLO	\rightarrow	Job satisfaction	0.272	0.270	0.048	5.718	0.000	Supported
H1-3	Minimal life	\rightarrow	Job satisfaction	0.080	0.083	0.045	1.781	0.075	Supported
H1-4	Staycation	\rightarrow	Job satisfaction	-0.034	-0.030	0.043	0.801	0.423	Not supported
H2-1	Work and life balance	\rightarrow	Organizational commitment	0.008	0.015	0.044	0.192	0.848	Not supported
H2-2	YOLO	\rightarrow	Organizational commitment	-0.054	-0.052	0.034	1.582	0.114	Not supported
H2-3	Minimal life	\rightarrow	Organizational commitment	0.106	0.105	0.034	3.094	0.002	Supported
H2-4	Staycation	\rightarrow	Organizational commitment	0.039	0.038	0.032	1.195	0.233	Not supported
Н3	Job satisfaction	\rightarrow	Organizational commitment	0.761	0.760	0.023	33.723	0.000	Supported
H4-1	Work and life balance	\rightarrow	Organizational citizenship behavior	0.122	0.123	0.039	3.139	0.002	Supported
H4-2	YOLO	\rightarrow	Organizational citizenship behavior	-0.031	-0.027	0.045	0.685	0.494	Not supported
H4-3	Minimal life	\rightarrow	Organizational citizenship behavior	0.028	0.023	0.039	0.721	0.472	Not supported
H4-4	Staycation	\rightarrow	Organizational citizenship behavior	0.122	0.125	0.033	3.684	0.000	Supported
H5	Job satisfaction	\rightarrow	Organizational citizenship behavior	0.207	0.211	0.062	3.315	0.001	Supported
H6	Organizational commitment	\rightarrow	Organizational citizenship behavior	0.413	0.410	0.060	6.932	0.000	Supported

(Note) $R^2 = 0.127$ (Job satisfaction), $R^2 = 0.609$ (Organizational commitment), $R^2 = 0.432$ (Organizational citizenship behavior).

First, we examined the effects of the four lifestyles of office workers on job satisfaction. The results showed that work and life balance ($\beta = 0.106$, t = 2.301, p < 0.05), YOLO ($\beta = 0.272$, t = 5.718, p < 0.01), and minimal life ($\beta = 0.080$, t = 1.781, p < 0.10) had a statistically significant positive effect on job satisfaction. However, staycation did not have a statistically significant effect on job satisfaction. Therefore, Hypotheses 1-1, 1-2, and 1-3 were supported, while Hypothesis 1-4 were not, as shown in Figure 7.

Second, we examined the effect of these four lifestyles on organizational commitment. The results showed that minimal life (β = 0.106, t = 3.094, p < 0.01) had a statistically significant positive effect on organizational commitment. However, work and life balance, YOLO, and staycation did not have any statistically significant effect on it. Therefore, Hypothesis 2-3 were supported, while Hypotheses 2-1, 2-2, and 2-4 were not, as shown in Figure 7.

Sustainability **2022**, 14, 14059 18 of 31



Note) Blue lines (Statistically significant) Note) Red dotted lines (Statistically insignificant)

Figure 7. Results of hypothesis testing.

Third, we examined the effect of these four life styles on organizational citizenship behavior. The results showed that work and life balance (β = 0.122, t = 3.139, p < 0.01), and staycation (β = 0.122, t = 3.684, p < 0.01) had a statistically significant positive effect on organizational citizenship behavior. However, YOLO and minimal life did not have a statistically significant effect on organizational citizenship behavior. Therefore, Hypotheses 4-1 and 4-4 were supported, whereas Hypotheses 4-2 and 4-3 were not, as shown in Figure 7.

Fourth, we examined the effect of job satisfaction on organizational commitment. The results showed that job satisfaction (β = 0.761, t = 33.723, p < 0.01) had a statistically significant positive effect on organizational commitment. Therefore, Hypothesis 3 was supported.

Fifth, the effect of job satisfaction and organizational commitment on organizational citizenship behavior was examined. The results showed that job satisfaction (β = 0.207, t = 3.315, p < 0.01) and organizational commitment (β = 0.413, t = 6.932, p < 0.01) had a statistically significant positive effect on organizational citizenship behavior. Therefore, Hypotheses 5 and 6 were supported, as shown in Figure 7.

4.5. Mediating Effect Test

We analyzed whether job satisfaction/organizational commitment had a mediating effect on the relationship between the four lifestyles and organizational citizenship behavior. The results are shown in Table 6.

First, job satisfaction/organizational commitment showed a mediating effect on the path of work and life balance \rightarrow job satisfaction \rightarrow organizational commitment \rightarrow organizational citizenship behavior. In other words, the higher (stronger) "the extent that an individual wants to leave work and take a rest at designated times and wants this to be institutionalized", the higher (stronger) the job satisfaction/organizational commitment of office workers, and, ultimately, the stronger the organizational citizenship behavior.

Second, job satisfaction/organizational commitment showed a mediating effect on the path of YOLO \rightarrow job satisfaction \rightarrow organizational commitment \rightarrow organizational citizenship behavior. In other words, the higher (stronger) "the extent that an individual spends money for happiness in the present without sacrificing for the future or for others" the higher (stronger) the job satisfaction/organizational commitment of office workers, and, ultimately, the stronger the organizational citizenship behavior.

Third, job satisfaction/organizational commitment showed a mediating effect on the path of minimal life \rightarrow job satisfaction \rightarrow organizational commitment \rightarrow organizational citizenship behavior. In other words, the higher (stronger) "the extent that the individual seeks to escape from possessiveness or from a life that is bound by possessions and truly pur-

19 of 31 Sustainability 2022, 14, 14059

> sues what the individual wants", the higher (stronger) the job satisfaction/organizational commitment at work, and, ultimately, the stronger the organizational citizenship behavior.

				Path	ı			β Value	Sample Mean	Standard Deviation	t Value	<i>p</i> Value	Mediating Effect
1	Work and life balance	\rightarrow	Job satisfaction	\rightarrow	Organizational commitment	\rightarrow	Organizational citizenship behavior	0.033	0.034	0.016	2.131	0.034	Yes
2	YOLO	\rightarrow	Job satisfaction	\rightarrow	Organizational commitment	\rightarrow	Organizational citizenship behavior	0.086	0.084	0.019	4.404	0.000	Yes
3	Minimal life	\rightarrow	Job satisfaction	\rightarrow	Organizational commitment	\rightarrow	Organizational citizenship behavior	0.025	0.026	0.015	1.719	0.086	Yes
			Ioh		Organizational		Organizational						

citizenship

behavior

Table 6. Mediating effect test results.

Organizational

commitment

Iob

satisfaction

Staycation

Fourth, job satisfaction/organizational commitment did not show a mediating effect on the path of staycation \rightarrow job satisfaction \rightarrow organizational commitment \rightarrow organizational citizenship behavior. In other words, job satisfaction/organizational commitment does not have a mediating effect in the relationship between staycation and organizational citizenship behavior.

-0.011 -0.009

0.014

0.787

0.432

No

4.6. Comparisons across Nationalities (Multi-Group Analysis)

We examined the following influence paths: the four lifestyles (work and life balance, YOLO, minimal life, and staycation) → organizational effectiveness (job satisfaction, organizational commitment, organizational citizenship behavior); job satisfaction \rightarrow organizational commitment, organizational citizenship behavior); job satisfaction \rightarrow organizational citizenship behavior) zational commitment/organizational citizenship behavior; and organizational commitment \rightarrow organizational citizenship behavior, which changed during the COVID-19 pandemic. In addition, we examined whether there were differences in the analysis results by the nationality of the office workers. These results are shown in Table 7.

Path			Sc	outh Kore	ea		US			UK			South Africa		
	rat	n		β	t	р	β	t	р	β	t	р	β	t	р
H1-1	WLB	\rightarrow	JS	0.016	0.128	0.899	0.287	2.654	0.008	0.147	1.346	0.179	0.092	0.686	0.493
H1-2	YOLO	\rightarrow	JS	0.250	3.452	0.001	0.162	1.239	0.216	0.269	2.599	0.010	0.227	2.361	0.019
H1-3	ML	\rightarrow	JS	0.194	2.938	0.003	-0.086	0.920	0.358	0.098	0.997	0.319	0.178	1.136	0.256
H1-4	SC	\rightarrow	JS	-0.025	0.306	0.759	0.139	1.429	0.154	0.102	1.017	0.310	-0.158	1.396	0.163
H2-1	WLB	\rightarrow	OC	-0.106	1.455	0.146	-0.041	0.614	0.540	0.055	0.395	0.693	0.066	0.794	0.427
H2-2	YOLO	\rightarrow	OC	-0.001	0.016	0.987	-0.019	0.238	0.812	-0.091	1.079	0.281	-0.066	0.898	0.370
H2-3	ML	\rightarrow	OC	0.138	2.334	0.020	0.148	2.066	0.039	0.098	1.255	0.210	0.085	1.149	0.251
H2-4	SC	\rightarrow	OC	0.020	0.350	0.727	-0.032	0.471	0.637	0.054	0.733	0.464	0.020	0.246	0.806
H3	JS	\rightarrow	OC	0.752	18.618	0.000	0.861	23.385	0.000	0.719	10.948	0.000	0.717	13.326	0.000
H4-1	WLB	\rightarrow	OCB	0.236	2.776	0.006	0.083	1.070	0.285	-0.060	0.534	0.593	0.341	1.873	0.062
H4-2	YOLO	\rightarrow	OCB	-0.019	0.282	0.778	0.009	0.083	0.934	-0.095	1.120	0.263	-0.029	0.298	0.766
H4-3	ML	\rightarrow	OCB	0.129	1.822	0.069	-0.068	0.777	0.438	0.098	1.259	0.209	0.046	0.352	0.725
H4-4	SC	\rightarrow	OCB	0.052	0.829	0.408	0.084	0.997	0.319	0.182	2.027	0.043	0.090	0.889	0.375
H5	JS	\rightarrow	OCB	0.143	1.366	0.173	0.441	2.466	0.014	0.375	2.612	0.009	-0.042	0.495	0.621
H6	OC	\rightarrow	OCB	0.399	3.796	0.000	0.312	1.782	0.075	0.309	2.164	0.031	0.478	5.384	0.000

Table 7. Comparisons across nationalities (multi-group analysis).

- $Lifestyle \rightarrow Job \ Satisfaction: \ The \ results \ across \ the \ four \ nationalities \ showed \ signif-$ (1) icant differences. We can see that YOLO is the most important lifestyle to increase job satisfaction.
- Lifestyle → Organizational Commitment: The results showed differences according (2) to the nationality of the office workers (South Korea, the UK, the USA, and South

Sustainability **2022**, 14, 14059 20 of 31

- Africa). We can see that the minimal lifestyle is the most important to improve organizational commitment.
- (3) Job Satisfaction → Organizational Commitment: In all groups, South Korea, the UK, the US, and South Africa, job satisfaction was statistically significant.
- (4) Lifestyle → Organizational Citizenship Behavior: The results showed differences according to the nationality. We can see that work and life balance is the most important lifestyle to increase organizational citizenship behavior.
- (5) Job Satisfaction → Organizational Citizenship Behavior: In the US and UK groups, all lifestyles were statistically significant, while in the South Korean and South Africa groups, all lifestyles were statistically insignificant.
- (6) Organizational Commitment → Organizational Citizenship Behavior: In all groups, South Korea, the UK, the US, and South Africa, organizational commitment was statistically significant.

5. Discussion and Conclusions

5.1. Research Summary

In the context of the COVID-19 pandemic, this study analyzed empirically the influence of four lifestyles of office workers (work–life balance, YOLO, minimal life, and staycation) on organizational effectiveness (job satisfaction, organizational commitment, and organizational citizenship behavior). We also investigated the paths of job satisfaction → organizational commitment and organizational citizenship behavior; and organizational commitment → organizational citizenship behavior. We surveyed general office workers (adult men and women) from four countries (South Korea, the UK, the US, and South Africa) employed by mid-sized or larger enterprises. We used a global research agency to conduct the survey over four months (1 October 2020, to 31 January 2021) and collected a valid sample of 649 respondents (323 females, 49.8%). We used SmartPLS to perform structural equation modelling analysis on the valid sample, with the following results.

Work–life balance, YOLO, and a minimal life showed a statistically significant positive effect on job satisfaction. This result supports the findings of Alvesson [105]; Aruldoss, Kowalski, and Parayitam [160]; Clegg [106]; and Song [59]. The implication is that major companies are focusing on the work–life balance needs of their employees, and these efforts are increasing employee job satisfaction [93,94]. Furthermore, similar to the aforementioned concept of work–life balance, the YOLO lifestyle values the harmony between one's work and life. Although work may be difficult at times, one can enjoy job satisfaction through this lifestyle [14,15]. In terms of the minimal lifestyle, office workers suffering from relationship stress and overtime may seek out "minimal work" as well. In the workplace, work becomes easier when the individual is unburdened, which then leads to job satisfaction [105,106]. As such, our results are similar to those in the extant literature.

However, staycation did not show a statistically positive significant relationship with job satisfaction. This result is in contrast with the findings of Baba and Năstase-Anysz [110]. Today, a vacation can recharge one's energy needed for daily life. Indeed, an increasing number of office workers are opting for staycations as they prefer to rest in the quiet of their homes [21–23]. However, due to the prolonged COVID-19 pandemic, relaxing travel and restaurant tours may have a greater impact on job satisfaction in terms of relieving stress or depression. This may be why staycations did not have a positive influence on job satisfaction.

Minimal life had a statistically significant positive effect on organizational commitment. This result supports the findings of Ifijeh [107], and Yunus and Ernawati [108]. They reported that messy desks in the workplace reduced productivity [107,108]. In other words, removing unnecessary objects and documents from a desk eliminates obstructions from the worker's field of view, allowing the individual to focus (e.g., organizational commitment) on the most important tasks at hand [107,108]. Our study found similar results to those in the literature.

Sustainability **2022**, 14, 14059 21 of 31

However, work–life balance, YOLO, and staycation did not have a statistically significant effect on organizational commitment. These results are in contrast to those of Lee and Park [112]; Nisbett and Strzelecka [103]; Shabir and Gani [161]; and Song, Oh, and Lee [162]. To achieve work–life balance, many companies have reduced working hours, improved employee welfare (e.g., guaranteed vacation days), and introduced reward systems that are beneficial to employees [49,54]. However, it seems that treating employees well and providing generous benefits do not guarantee employee happiness. Ultimately, the key to a satisfactory workplace lies in employees' voluntary commitment to their work, rather than commitment engendered by others. Voluntary organizational commitment can lead to individual as well as company growth.

Furthermore, as uncertainty about the future grows amid low economic growth and the prolonged COVID-19 pandemic, the YOLO lifestyle (i.e., prioritizing one's present happiness before anything else) may actually have a negative influence on organizational commitment [12,13,57]. That is, as the proverbial pie shared with employees continues to shrink amid low economic growth and corporate stagnation, office workers will not be able to psychologically enjoy a YOLO lifestyle [57], which affects organizational commitment.

The economic recession and the COVID-19 pandemic have also fueled the popularity of staycations as opposed to overseas travel [21–23]. However, as already stated, the comparatively minor relaxation from staycations is not sufficient to relieve the stress many office workers are facing from cognitive overload, fatigue, tension from work and social life, uncertainty about the future, and complex social relationships [72]. Therefore, in this context, staycations are not sufficient to impact organizational commitment.

Job satisfaction had a statistically significant positive effect on organizational commitment. This result supports the findings of Lambert et al. [163]; Mwesigwa, Tusiime, and Ssekiziyivu [164]; Ruiz-Palomo, León-Gómez, and García-Lopera [165]; and Vickovic and Morrow [166]. Organizational members with high job satisfaction had a positive attitude toward their job environment, whereas organizational members dissatisfied with their jobs had a negative attitude toward their job environment.

Hence, job satisfaction, which impacts an organization's performance directly and indirectly, varies with the characteristics of the organization and individual situational factors [79,80,116–118]. This is also true for the organizational commitment of members. The evidence suggests that forming a suitable work environment is more important than trying to change employees' consciousness. A better work environment can lead to continuous, self-perpetuating innovation, regardless of external pressure. The implication is that job satisfaction increases as innovations in workstyles and the work environment continue, which then promotes organizational commitment [115]. Our results on this are similar to those in prior literature.

Work–life balance and staycation showed a statistically significant positive effect on organizational citizenship behavior. This result supports the findings of Baba and Năstase-Anysz [110], Dahadi and Yusup [111], and Pradhan et al. [98]. The implication is that companies can reduce turnover and increase organizational citizenship behavior by adopting desirable work–life balance policies, such as regular working hours, avoiding employee contact after work, productivity-oriented meetings, clear work orders, flexible work arrangements, efficient reporting, a healthy company dinner culture, and promoting the use of annual leave [96,99]. By improving concentration and sufficient rest through staycations, collaboration can form naturally among organizational members, as well as organizational citizenship behavior and improved productivity through close communication [110,111]. Our results on this are similar to those in the literature.

However, YOLO and minimal life did not have a statistically positive significant effect on organizational citizenship behavior. This was in contrast to the findings of Ehrhart and Naumann [109] and Nisbett and Strzelecka [103]. As uncertainty about the future grows amid low economic growth and the prolonged COVID-19 pandemic, the YOLO lifestyle (i.e., the priority of one's present happiness before anything else) may actually have a negative influence on organizational citizenship behavior, as perceived by office

Sustainability **2022**, 14, 14059 22 of 31

workers. That is, it may end up negatively influencing both organizational commitment and organizational citizenship behavior [12,13,57]. Additionally, a minimal life involves voluntarily reducing unnecessary objects and routines, allowing the individual to pursue maximum rather than minimum satisfaction [17,18]. This then can help the individual focus on what is considered important [17,18]. This also promotes altruistic behavior that aids colleagues (e.g., organizational citizenship behavior) [109].

Job satisfaction and organizational commitment had a statistically significant positive effect on organizational citizenship behavior. This finding supports the findings of Chun et al. [131]; Khaskheli et al. [167]; Prasetio et al. [132]; Torlak, Kuzey, Sait Dinç, and Budur [168]; and Wombacher and Felfe [133]. The high affective job satisfaction that workers feel [78] and cognitive job satisfaction for specific factors relating to wages, welfare, working hours, and other jobs [79,80] had a positive effect on organizational commitment [115]. Hence, high job satisfaction leads to increased organizational commitment and positively influences organizational citizenship behavior [119–123]. Our results on this are similar to those in prior literature.

We also found statistically significant differences in our comparative analysis of the four nationalities of office workers (South Korea, the US, the UK, and South Africa). Notably, according to the statistical analysis, YOLO was the most important lifestyle that increased job satisfaction, minimal lifestyle was the most important for organizational commitment, and work–life balance was the most important for organizational citizenship behavior. We can summarize are findings as follows.

- 1. The YOLOers. To consume wisely, these office workers practice "value consumption". Value consumption is the tendency to carefully weigh price or satisfaction when consuming rather than giving up the value one seeks [13]. Indeed, unlike conspicuous consumption, the YOLO lifestyle is characterized by investing in products that one desires that are highly satisfying for the price. There are also many office workers who seek to enjoy the present through value consumption rather than sacrificing for the future [12,13]. As such, the YOLO lifestyle, that is, fully enjoying life in the present, can have the biggest impact on job satisfaction.
- 2. The Minimal Lifestyle. A minimal lifestyle is essential for those constantly in a hurry. In addition to a minimalistic approach to life, office workers who are suffering from relationship stress and overtime also seek out "minimal work". That is, the ability to escape from one's exhausting life, to find time for rest, and to focus only on what is most important [17,18]. Therefore, being able to practice a minimal life at work (e.g., "unburdening one's body and mind when going to work", "minimizing objects and documents on one's desk", and "remembering a list of things not to do for work") had the greatest influence on organizational commitment.
- 3. Work-life Balance. Many companies heavily emphasize external incentives, rational motivation, and a performance-oriented management system. Work-life balance policies that focus on providing direct and monetary incentives to encourage employees' individual development and leisure activities are now essential for organizational success [53]. A work-life balance is effective in motivating employees to identify with the organization and become devoted to it [96,99]. Indeed, desirable work-life balance policies can increase the job satisfaction of organizational members, which is linked to corporate competitiveness and even organizational citizenship behavior [95–98]. As such, it is imperative to encourage an organizational culture of work-life balance so that members can enjoy their natural right to normal work hours and rest when needed [7]. Thus, a desirable work-life balance culture in an organization has the greatest influence not only on the efficiency of the individual's life and work but also on organizational citizenship behavior, which is an altruistic behavior.

5.2. Contributions, Implications, and Recommendations

1. In terms of organizational behavior in business administration and psychology, this is the first empirical study to focus on four lifestyles of office workers (work–life balance,

Sustainability **2022**, 14, 14059 23 of 31

- YOLO, minimal life, and staycation) in the context of COVID-19, especially now that the COVID-19 pandemic has persisted for over three years.
- 2. This is the first study to comparatively analyze the influence of these four office work lifestyles as antecedent factors on organizational effectiveness (measured by job satisfaction, organizational commitment, and organizational citizenship behavior) among general office workers in Asia, Europe, North America, and Africa.
- As evidenced by our results, work-life balance is an especially important factor in improving job satisfaction and organizational citizenship behavior. This finding has the following implications. (1) Since work-life balance can reduce the burden and stress on office workers, "concentration in work can be improved". (2) "Skilled human resources" can be secured through long-term service and by reducing the number of employees leaving the workplace due to poor work-life balance. (3) Reducing working hours can improve employee focus on work, which can "improve work efficiency". (4) Work commitment can increase through improvements in work-life balance such as the reduction in working hours, which can then "improve productivity". (5) Employees can continue working even if their work hours are reduced, making it possible to "prevent career disruption". (6) "Job satisfaction and organizational citizenship behavior" can be improved by reducing the burden and stress of work on employees suffering from health-related issues, for example. (7) This can provide "opportunities for self-development and self-realization", such as education. (8) Reducing working hours can improve employees' concentration and the quality of work, which can "improve corporate competitiveness". (9) Improved work-life balance can enable employees to take care of their families, which can "improve neglected family relationships". (10) Companies that are recognized for their support of work-life balance can "improve their corporate image".
- 4. As evidenced by the results, the minimal lifestyle is an especially important factor in improving job satisfaction and organizational commitment. As discussed, practicing a minimalist life can be crucial to efficiency (e.g., "unburdening one's body and mind when going to work", "minimizing objects and documents on one's desk", "remembering a list of things not to do for work"). This finding has the following implications.
 - Organization is essential. This means not only putting things away but also adopting the most efficient workstyle to maximize work performance.
 - A messy workspace may reduce concentration more than we know. Therefore, the greatest advantage of an organized space is the reduced work burden on the individual.
 - Since employees can continue working in the same way after organizing their space using their own unique method, the psychological burden of work itself is reduced.
 - Information becomes easier to remember as the habit of organization develops, enabling workers to grasp tasks rapidly.
 - By sorting through what is and what is not necessary for the organization, employees can devote more time to productive tasks.
- 5. Work and life balance is a positive aspect of organizational management (e.g., job satisfaction and organizational citizenship behavior) from the perspective of the company in the 'supplier' position. In other words, it suggests that ensuring sufficient leisure time without being too focused on work can help people realize happiness in their personal lives and simultaneously increase work efficiency. Therefore, it is believed that companies can achieve a work-life balance only by improving the quality of jobs and the working environment. This means that job satisfaction and organizational citizenship behavior can be enhanced only when job quality such as wage level, working environment, and job stability are improved together. Therefore, it suggests the need for policies to improve the social and economic environment in consideration of the various aspects that jobs have on job satisfaction and organizational citizenship behavior from a company's point of view.

Sustainability **2022**, 14, 14059 24 of 31

6. YOLO is a strong 'economic safety net' where increased assets such as savings accumulated during the prolonged period of the COVID-19 pandemic and stocks which can help people to become YOLO (enjoy the moment) have grown due to price surges. In other words, individual economic power accumulated during the pandemic acted as a catalyst to realize the desire for YOLO. In addition, as the flexible working system (e.g., work-life balance) spreads, the 'negotiating power' of workers in labor contracts with management has increased. These factors are considered a major background to the YOLO economy trend. These contents are mentioned as common priorities for the pursuit of high self-actualization, quality of life, and high job satisfaction in the daily life of YOLO-oriented people. Therefore, it suggests that YOLO can act as a significant factor for office workers.

- 7. A minimal life way of life starts with people releasing items that are unnecessary for them. In other words, you learn what you can and cannot live without. In the process of choosing whether to release or hold onto things, we have time to face our inner selves. We learn what we value in lives. This makes the center of our life clear and fosters self-confidence. Through a minimal life, it becomes clear what choice and focus should be made in the company. Therefore, limited time, money, and space becomes valuable, and people can focus on their work. Therefore, it suggests that the minimal life can ultimately increase job satisfaction and organizational commitment.
- 8. Many office workers choose their own home as a vacation destination or rest at a nearby destination instead of taking a vacation away at a distance due to the COVID-19 pandemic. This is referred to as a staycation. Staycations help to maintain the energy efficiency of office workers. In other words, staycation can meet the needs of workers and help increase work efficiency. In addition, the more employees feel that their employers care about their health and rest, the more they practice organizational citizenship behavior. Thus, taking a break through a staycation can help people manage their energy at work. This, therefore, suggests that staycations can have positive effect, not only for workers but also for employers.
- 9. Many workers in each country are exposed to a variety of intrinsic factors (e.g., job independence, interest in the job, successful job performance, application of skills, commitment to the job, etc.) and extrinsic factors (e.g., compensation, job security, safe working conditions, relationships with supervisors and supervisors, peer relationships, promotions, etc.). In particular, these factors are expected to vary greatly by country (including cultural). Therefore, this study has significant implications in that a difference analysis was conducted for each country and significant differences were found.

5.3. Limitations and Future Directions

This study empirically analyzed the influence of the four lifestyles of office workers (work–life balance, YOLO, minimal life, and staycation) on organizational effectiveness (job satisfaction, organizational commitment, and organizational citizenship behavior) in the context of the COVID-19 pandemic. A comparative analysis among office workers from four countries (South Korea, the UK, the US, and South Africa) was also conducted. However, we used only these four lifestyles as independent variables to analyze the causal relationship with organizational effectiveness. Furthermore, generalization is limited since we surveyed office workers from only four countries for statistical analysis.

The dependent variable in our study was organizational effectiveness (as measured by job satisfaction, organizational commitment, and organizational citizenship behavior). Therefore, follow-up studies should derive various other outcome variables which could also be influenced by these four lifestyles.

The COVID-19 pandemic will gradually stabilize as more people develop antibodies through vaccinations. Thus, research findings on the influence of these four lifestyles on organizational effectiveness may vary in future years. Therefore, longitudinal studies would be helpful as well.

Sustainability **2022**, 14, 14059 25 of 31

Author Contributions: Conceptualization, J.-h.K. and S.-h.J.; data curation, J.-h.K.; formal analysis, J.-h.K.; investigation, J.-h.K.; methodology, J.-h.K.; supervision, H.-j.C.; validation, H.-j.C.; visualization, J.-h.K. and S.-h.J.; writing—original draft, J.-h.K., S.-h.J., B.-i.S. and H.-j.C.; writing—review and editing, J.-h.K., S.-h.J., B.-i.S. and H.-j.C. All authors have read and agreed to the published version of the manuscript.

Funding: This work was supported by the Korea Sanhak Foundation (KSF) in 2020.

Institutional Review Board Statement: Ethical review and approval were waived for this study, because, although it was a human study, it was observational, and the research design did not involve ethical issues.

Informed Consent Statement: Informed consent was obtained from all subjects involved in the study.

Data Availability Statement: Data sharing is not applicable. The data are not publicly available due to participant privacy.

Conflicts of Interest: The author declares no conflict of interest.

Appendix A. Reliability and Validity (South Korea)

Variable	Items	Reliability	Validity	Multicollinearity		
Variable	Items	Cronbach's Alpha	Outer Loadings	Variance Inflation Factor (VIF)		
	Work and life balance 1		0.799	1.644		
Work and life balance	Work and life balance 2	0.735	0.870	1.473		
work and life balance	Work and life balance 3	0.755	0.609	1.437		
	Work and life balance 4	•	0.630	1.242		
	YOLO 1		0.630	1.555		
YOLO	YOLO 2	0.800	0.826	1.515		
TOLO	YOLO 3	0.800	0.861	1.731		
	YOLO 4	•	0.762	1.699		
	Minimal life 1		0.828	2.183		
N.C. 111.C	Minimal life 2	0.050	0.886	2.415		
Minimal life	Minimal life 3	0.852	0.805	1.786		
	Minimal life 4	•	0.806	1.689		
	Staycation 1		0.921	2.426		
Staycation	Staycation 2	0.855	0.900	2.897		
StayCation	Staycation 3	0.833	0.849	2.493		
	Staycation 4	•	0.611	1.451		
	Job satisfaction 1		0.698	1.616		
	Job satisfaction 2	•	0.760	1.744		
Job satisfaction	Job satisfaction 3	0.855	0.759	1.735		
Job Satisfaction	Job satisfaction 4	0.655	0.760	1.739		
	Job satisfaction 5	•	0.791	2.096		
	Job satisfaction 6	•	0.800	2.068		
	Organizational commitment 1		0.861	2.418		
0	Organizational commitment 2	•	0.813	2.034		
Organizational commitment	Organizational commitment 3	0.889	0.846	2.317		
Communiciti	Organizational commitment 4	•	0.832	2.228		
-	organizational commitment 5	•	0.808	1.979		
	Organizational citizenship behavior 1		0.647	1.292		
Organizational	Organizational citizenship behavior 2	•	0.689	1.389		
Organizational citizenship behavior	Organizational citizenship behavior 3	0.765	0.763	1.777		
chazeronip benavior	Organizational citizenship behavior 4	•	0.757	1.656		
_	Organizational citizenship behavior 5	•	0.732	1.799		

Outer Loadings > 0.50; Cronbach's Alpha > 0.50; Variance Inflation Factor (VIF) < 10.0.

Sustainability **2022**, 14, 14059 26 of 31

References

Soltani, P.; Patini, R. Retracted COVID-19 articles: A side-effect of the hot race to publication. Scientometrics 2020, 125, 819–822.
 [CrossRef] [PubMed]

- 2. Ratten, V. Coronavirus (Covid-19) and entrepreneurship: Changing life and work landscape. *J. Small Bus. Entrep.* **2020**, 32, 503–516. [CrossRef]
- Wen, J.; Kozak, M.; Yang, S.; Liu, F. COVID-19: Potential effects on Chinese citizens' lifestyle and travel. Tour. Rev. 2020, 76, 74–87.
 [CrossRef]
- 4. Belzunegui-Eraso, A.; Erro-Garcés, A. Teleworking in the context of the COVID-19 crisis. Sustainability 2020, 12, 3662. [CrossRef]
- 5. Chong, S.; Huang, Y.; Chang, C.H.D. Supporting interdependent telework employees: A moderated-mediation model linking daily COVID-19 task setbacks to next-day work withdrawal. *J. Appl. Psychol.* **2020**, *105*, 1408–1422. [CrossRef]
- 6. Dwivedi, Y.K.; Hughes, D.L.; Coombs, C.; Constantiou, I.; Duan, Y.; Edwards, J.S.; Gupta, B.; Lal, B.; Misra, S.; Prashant, P.; et al. Impact of COVID-19 pandemic on information management research and practice: Transforming education, work and life. *Int. J. Manag.* 2020, 55, 10–20. [CrossRef]
- 7. Hjálmsdóttir, A.; Bjarnadóttir, V.S. "I have turned into a foreman here at home": Families and work–life balance in times of COVID-19 in a gender equality paradise. *Gend. Work Organ.* **2021**, *28*, 268–283. [CrossRef]
- 8. Moretti, A.; Menna, F.; Aulicino, M.; Paoletta, M.; Liguori, S.; Iolascon, G. Characterization of home working population during COVID-19 emergency: A cross-sectional analysis. *Int. J. Environ. Res. Public Health* **2020**, *17*, 6284. [CrossRef]
- Morilla-Luchena, A.; Muñoz-Moreno, R.; Chaves-Montero, A.; Vázquez-Aguado, O. Telework and social services in Spain during the COVID-19 pandemic. Int. J. Environ. Res. Public Health 2021, 18, 725. [CrossRef]
- 10. Bae, S.Y.; Chang, P.J. The effect of coronavirus disease-19 (COVID-19) risk perception on behavioural intention towards 'untact'tourism in South Korea during the first wave of the pandemic (March 2020). *Curr. Issues Tour.* **2020**, 24, 1017–1035. [CrossRef]
- 11. Zwanka, R.J.; Buff, C. COVID-19 generation: A conceptual framework of the consumer behavioral shifts to be caused by the COVID-19 pandemic. *J. Int. Consum. Mark.* **2021**, *33*, 58–67. [CrossRef]
- 12. Heimer, R.Z.; Myrseth, K.O.R.; Schoenle, R.S. YOLO: Mortality beliefs and household finance puzzles. *J. Financ.* **2019**, 74, 2957–2996. [CrossRef]
- 13. Lee, H.; Oh, H. Well-being lifestyle and consumption value according to consumers. Arch. Des. Res. 2018, 31, 71–79.
- 14. Park, M.J. Exploring the direction of home economics education in preparation for the generalization of a one-person household. *Fam. Environ. Res.* **2019**, *57*, 73–89. [CrossRef]
- 15. Yang, H.S.; Hyun, E.J. The diffusion of YOLO (You Live Only Only) in the cultural and art field: A newspaper keyword mapping analysis using the text network analysis method. *Cult. Converg.* **2018**, *40*, 29–66. [CrossRef]
- 16. Kim, K.H. An exploratory study on staycation: Focused on hocance. J. Hotel Resort 2020, 19, 61–78.
- 17. Eom, K.H.; Eom, T.K. A suggestion on living space surface coordination for urban share house. *J. Korean Soc. Des. Cult* **2019**, 25, 285–295. [CrossRef]
- 18. Lee, Y.J.; Hwang, S.H. The determinants of happiness in participants of leisure sports: Hierarchical regression analysis. *Korean J. Leis. Recr. Park* **2019**, *43*, 43–53. [CrossRef]
- 19. Josefsson, K.W. Perspectives of life in Sweden during the COVID-19 pandemic. J. Clin. Sport Psychol. 2021, 15, 80–86. [CrossRef]
- 20. Le, D.; Phi, G. Strategic responses of the hotel sector to COVID-19: Toward a refined pandemic crisis management framework. *Int. J. Hosp. Manag.* **2021**, *94*, 102808. [CrossRef]
- 21. James, A.; Ravichandran, S.; Chuang, N.K.; Bolden III, E. Using lifestyle analysis to develop lodging packages for staycation travelers: An exploratory study. *J. Qual. Assur. Hosp. Tour.* **2017**, *18*, 387–415. [CrossRef]
- 22. Li, S.; Wang, Y.; Xue, J.; Zhao, N.; Zhu, T. The impact of COVID-19 epidemic declaration on psychological consequences: A study on active Weibo users. *Int. J. Environ. Res. Public Health* **2020**, *17*, 2032. [CrossRef]
- 23. Parnell, D.; Widdop, P.; Bond, A.; Wilson, R. COVID-19, networks and sport. Manag. Sport Leis. 2020, 27, 78–84. [CrossRef]
- 24. Feng, Z.; Savani, K. Covid-19 created a gender gap in perceived work productivity and job satisfaction: Implications for dual-career parents working from home. *Gend. Manag.* **2020**, *35*, 719–736. [CrossRef]
- 25. Wong, A.K.F.; Kim, S.S.; Kim, J.; Han, H. How the COVID-19 pandemic affected hotel Employee stress: Employee perceptions of occupational stressors and their consequences. *Int. J. Hosp. Manag.* **2021**, *93*, 102798. [CrossRef]
- 26. Fernandez, A.A.; Shaw, G.P. Academic leadership in a time of crisis: The coronavirus and COVID-19. *J. Leadersh. Stud.* **2020**, *14*, 39–45. [CrossRef]
- 27. Vaziri, H.; Casper, W.J.; Wayne, J.H.; Matthews, R.A. Changes to the work–family interface during the COVID-19 pandemic: Examining predictors and implications using latent transition analysis. *J. Appl. Psychol.* **2020**, *105*, 1073–1087. [CrossRef]
- 28. Fatima, T. Impact of employees' perceived corporate social responsibility on organizational citizenship behavior: A proposed theoretical model. *Int. J. Cust. Relationsh. Mark. Manag.* **2020**, *11*, 25–38. [CrossRef]
- 29. Mahmoud, A.B.; Reisel, W.D.; Fuxman, L.; Mohr, I. A motivational standpoint of job insecurity effects on organizational citizenship behaviors: A generational study. *Scand. J. Psychol.* **2020**, *62*, 267–275. [CrossRef] [PubMed]
- 30. Zhang, J.; Xie, C.; Morrison, A.M. The effect of corporate social responsibility on hotel employee safety behavior during COVID-19: The moderation of belief restoration and negative emotions. *J. Hosp. Tour. Manag.* **2021**, *46*, 233–243. [CrossRef]
- 31. Nicola, M.; Alsafi, Z.; Sohrabi, C.; Kerwan, A.; Al-Jabir, A.; Iosifidis, C.; Agha, M.; Agha, R. The socio-economic implications of the coronavirus and COVID-19 pandemic: A review. *Int. J. Surg.* **2020**, *78*, 185–193. [CrossRef] [PubMed]

Sustainability **2022**, 14, 14059 27 of 31

32. Mantzios, M.; Giannou, K. A real-world application of short mindfulness-based practices: A review and reflection of the literature and a practical proposition for an effortless mindful lifestyle. *Am. J. Lifestyle Med.* **2019**, *13*, 520–525. [CrossRef] [PubMed]

- 33. Yu, C.S. Construction and validation of an e-lifestyle instrument. Internet Res. 2011, 21, 214–235. [CrossRef]
- 34. Chouk, I.; Mani, Z. Factors for and against resistance to smart services: Role of consumer lifestyle and ecosystem related variables. J. Serv. Mark. 2019, 33, 449–462. [CrossRef]
- 35. Dahana, W.D.; Miwa, Y.; Morisada, M. Linking lifestyle to customer lifetime value: An exploratory study in an online fashion retail market. *J. Bus. Res.* **2019**, *99*, 319–331. [CrossRef]
- 36. Klug, K.; Niemand, T. The lifestyle of sustainability: Testing a behavioral measure of precycling. *J. Clean. Prod.* **2021**, 297, 126699. [CrossRef]
- 37. Lee, H. The effect of anti-consumption lifestyle on consumer's attitude and purchase intention toward commercial sharing systems. *Asia Pac. J. Mark. Logist.* **2019**, *31*, 1422–1441. [CrossRef]
- 38. Matharu, M.; Jain, R.; Kamboj, S. Understanding the impact of lifestyle on sustainable consumption behavior: A sharing economy perspective. *Manag. Environ. Qual.* **2020**, 32, 20–40. [CrossRef]
- 39. Rosenbaum, M.S.; Ramirez, G.C. A neuroscientific perspective of a mixed-use lifestyle center. *Int. J. Contemp. Hosp. Manag.* **2019**, 32, 1487–1502. [CrossRef]
- 40. Arnason, A.; Langarica, N.; Dugas, L.R.; Mora, N.; Luke, A.; Markossian, T. Family-based lifestyle interventions: What makes them successful? A systematic literature review. *Prev. Med. Rep.* **2020**, *21*, 101299. [CrossRef]
- 41. Hanafizadeh, P.; Ghandchi, S.; Asgarimehr, M. Impact of information technology on lifestyle: A literature review and classification. *Int. J. Virtual Communities Soc. Netw.* **2017**, *9*, 1–23. [CrossRef]
- 42. Harvie, A.; Steel, A.; Wardle, J. Traditional Chinese medicine self-care and lifestyle medicine outside of Asia: A systematic literature review. *J. Altern. Complement. Med.* **2019**, 25, 789–808. [CrossRef] [PubMed]
- 43. Osikominu, J.; Bocken, N. A voluntary simplicity lifestyle: Values, adoption, practices and effects. *Sustainability* **2020**, *12*, 1903. [CrossRef]
- 44. Chandra, V. Work-life balance: Eastern and western perspectives. Int. J. Hum. Resour. Manag. 2012, 23, 1040–1056. [CrossRef]
- 45. Singh, S. Work-life balance: A literature review. *Development* **2013**, 27, 437–466.
- 46. Sirgy, M.J.; Lee, D.J. Work-life balance: An integrative review. Appl. Res. Qual. Life 2018, 13, 229–254. [CrossRef]
- 47. Chung, H.; Van der Horst, M. Flexible working and unpaid overtime in the UK: The role of gender, parental and occupational status. *Soc. Indic. Res.* **2018**, *9*, 181–230. [CrossRef]
- 48. Fernandez-Crehuet, J.M.; Gimenez-Nadal, J.I.; Recio, L.E.R. The national work–life balance index©: The European case. *Soc. Indic. Res.* **2016**, *128*, 341–359. [CrossRef]
- 49. Parakandi, M.; Behery, M. Sustainable human resources: Examining the status of organizational work–life balance practices in the United Arab Emirates. *Renew. Sustain. Energy Rev.* **2016**, *55*, 1370–1379. [CrossRef]
- 50. Park, M.S.; Kim, M.Y.; Kim, K.A.; Chun, J. Factors of the happiness of youth generations by work-life balance: A cross-national comparison utilizing the better life index and world value survey. *Korean Fam. Resour. Manag. Assoc.* **2019**, 23, 79–97. [CrossRef]
- 51. Fontinha, R.; Easton, S.; Van Laar, D. Overtime and quality of working life in academics and nonacademics: The role of perceived work-life balance. *Int. J. Stress Manag.* **2019**, *26*, 173–183. [CrossRef]
- 52. Haar, J.M.; Sune, A.; Russo, M.; Ollier-Malaterre, A. A cross-national study on the antecedents of work–life balance from the fit and balance perspective. *Soc. Indic. Res.* **2019**, 142, 261–282. [CrossRef]
- 53. Chung, H.; Van der Lippe, T. Flexible working, work–life balance, and gender equality: Introduction. *Soc. Indic. Res.* **2018**, *151*, 365–381. [CrossRef] [PubMed]
- 54. Wong, P.Y.; Bandar, N.F.A.; Saili, J. Workplace factors and work-life balance among employees in selected services sector. *Int. J. Bus. Soc.* **2017**, *18*, 677–684.
- 55. Biernat, E.; Piątkowska, M.; Krzepota, J. Are yuppies and muppies more physically active than the others aged 20-39? *Acta Gymnica* **2020**, *50*, 38–46. [CrossRef]
- 56. Jochemczyk, Ł.; Pietrzak, J.; Buczkowski, R.; Stolarski, M.; Markiewicz, Ł. You only live once: Present-hedonistic time perspective predicts risk propensity. *Pers. Individ. Differ.* **2017**, *115*, 148–153. [CrossRef]
- 57. Lee, J.W. The relationships among self-control, value consumption, and subjective happiness of high school students. *CBNU J. Educ. Res.* **2019**, 40, 81–108.
- 58. Son, Y.K.; Lee, S.Y. Relationships among distributive and procedural justice beliefs for the self, future time perspective, and the mental well-being of university students. *Korean J. Dev. Psychol.* **2020**, *33*, 65–84. [CrossRef]
- 59. Song, H.N. YOLO and self-control. Korean J. Child Stud. 2017, 38, 1–3. [CrossRef]
- 60. Lashua, B.D. DWYL? YOLO. Ann. Leis. Res. 2014, 17, 121–126. [CrossRef]
- 61. Kronenberg, J.; Iida, N. Simple living and sustainable consumption. Probl. Ekorozwoju Prob. Sustain. Dev. 2011, 6, 67–74.
- 62. Hausen, J.E. Minimalist life orientations as a dialogical tool for happiness. Br. J. Guid. Counc. 2019, 47, 168–179. [CrossRef]
- 63. Kang, J.; Martinez, C.M.J.; Johnson, C. Minimalism as a sustainable lifestyle: Its behavioral representations and contributions to emotional well-being. *Sustain. Prod. Consum.* **2021**, 27, 802–813. [CrossRef]
- 64. Pangarkar, A.; Shukla, P.; Charles, R. Minimalism in consumption: A typology and brand engagement strategies. *J. Bus. Res.* **2021**, 127, 167–178. [CrossRef]

Sustainability **2022**, 14, 14059 28 of 31

65. Hampson, D.P.; Grimes, A.; Banister, E.; McGoldrick, P.J. A typology of consumers based on money attitudes after major recession. *J. Bus. Res.* **2018**, *91*, 159–168. [CrossRef]

- 66. Sarmento, M.; Marques, S.; Galan-Ladero, M. Consumption dynamics during recession and recovery: A learning journey. *J. Retail. Consum. Serv.* **2019**, *50*, 226–234. [CrossRef]
- 67. Damiano, L.; Stano, P. Understanding embodied cognition by building models of minimal life. In *Italian Workshop on Artificial Life* and Evolutionary Computation; Springer: Cham, Switzerland, 2017; pp. 73–87.
- 68. De Wet, W.; Koekemoer, E.; Nel, J.A. Exploring the impact of information and communication technology on employees' work and personal lives. *SA J. Ind. Psychol.* **2016**, *42*, 1–11. [CrossRef]
- 69. Sheth, J. Impact of Covid-19 on consumer behavior: Will the old habits return or die? J. Bus. Res. 2020, 117, 280–283. [CrossRef]
- 70. de Bloom, J.; Nawijn, J.; Geurts, S.; Kinnunen, U.; Korpela, K. Holiday travel, staycations, and subjective well-being. *J. Sustain. Tour.* **2017**, 25, 573–588. [CrossRef]
- 71. Derrien, M.M.; Cerveny, L.K.; Wolf, K.L. The human health dimensions of sustainable tourism. In *A Research Agenda for Sustainable Tourism*; Edward Elgar Publishing: Cheltenham, UK, 2019; pp. 140–158.
- 72. Lee, S.H. The rise of Stacation and policy implications. Korea Tour. Policy 2018, 74, 68–72.
- 73. Cameron, K. Organizational effectiveness. Wiley Encyclopedia Manag. 2015, 11, 1-4.
- 74. Kim, J.H.; Heo, J.H.; Jang, H.S.; Park, B.K.; Shin, H.J. Effect of leadership style of CEO on self-leadership and organizational effectiveness. *J. Korea Acad. Ind. Co-Op. Soc.* **2015**, *16*, 8424–8436.
- 75. Lee, K.T.; Kim, J.H.; Jung, S.H. Effect of organizational justice at five-star hotels on job burnout of customer-contact employees and organizational effectiveness. *Int. J. Tour. Manag. Sci.* **2015**, *30*, 235–260.
- 76. Aziri, B. Job satisfaction: A literature review. Manag. Res. Pract. 2011, 3, 77–86.
- 77. Belias, D.; Koustelios, A. Organizational culture and job satisfaction: A review. Int. Rev. Manag. Mark. 2014, 4, 132–149.
- 78. Thompson, E.R.; Phua, F.T. A brief index of affective job satisfaction. *Group Organ. Manag.* 2012, 37, 275–307. [CrossRef]
- 79. Crossman, A.; Abou-Zaki, B. Job satisfaction and employee performance of Lebanese banking staff. *J. Manag. Psychol.* **2003**, *18*, 368–376. [CrossRef]
- 80. Davis, G. Job satisfaction survey among employees in small businesses. J. Small Bus. Enterp. Dev. 2004, 11, 495–503. [CrossRef]
- 81. Meyer, J.P.; Allen, N.J. A three-component conceptualization of organizational commitment. *Hum. Resour. Manag. Rev.* **1991**, 1, 61–89. [CrossRef]
- 82. Jha, S. Influence of psychological empowerment on affective, normative and continuance commitment. *J. Indian Bus. Res.* **2011**, *3*, 263–282. [CrossRef]
- 83. Meyer, J.P.; Stanley, D.J.; Jackson, T.A.; McInnis, K.J.; Maltin, E.R.; Sheppard, L. Affective, normative, and continuance commitment levels across cultures: A meta-analysis. *J. Vocat. Behav.* **2012**, *80*, 225–245. [CrossRef]
- 84. Rusu, R. Affective organizational commitment, continuance organizational commitment or normative organizational commitment? *Land Forces Acad. Rev.* **2013**, *18*, 192.
- 85. Ibrahim, M.; Iqbal, M. Teachers' perceptions of professional commitment (affective, continuance and normative commitment) to teaching profession. *Eur. J. Bus. Manag.* **2015**, *7*, 64–80.
- 86. McCallum, S.Y.; Forret, M.L.; Wolff, H.G. Internal and external networking behavior: An investigation of relationships with affective, continuance, and normative commitment. *Career Dev. Int.* **2014**, *19*, 595–614. [CrossRef]
- 87. Cetin, S.; Gürbüz, S.; Sert, M. A meta-analysis of the relationship between organizational commitment and organizational citizenship behavior: Test of potential moderator variables. *Empl. Responsib. Rights J.* **2015**, 27, 281–303. [CrossRef]
- 88. Kumari, P.; Thapliyal, S. Studying the impact of organizational citizenship behavior on organizational effectiveness. *Hum. Res. Manag.* **2017**, *4*, 9–21.
- 89. Organ, D.W. Organizational citizenship behavior: Recent trends and developments. *Annu. Rev. Organ. Psychol. Organ. Behav.* **2018**, *80*, 295–306. [CrossRef]
- 90. Chan, S.H.J.; Lai, H.Y.I. Understanding the link between communication satisfaction, perceived justice and organizational citizenship behavior. *J. Bus. Res.* **2017**, *70*, 214–223. [CrossRef]
- 91. Gao, Y.; He, W. Corporate social responsibility and employee organizational citizenship behavior: The pivotal roles of ethical leadership and organizational justice. *Manag. Decis.* **2017**, *55*, 294–309. [CrossRef]
- 92. Pradhan, R.K.; Jena, L.K.; Bhattacharya, P. Impact of psychological capital on organizational citizenship behavior: Moderating role of emotional intelligence. *Cogent Bus. Manag.* **2016**, *3*, 1194174. [CrossRef]
- 93. Lu, C.C.; Ting, Y.S.; Hsu, Y.L. The review of work and family balance among employees in hospitality industry in Taiwan. *Int. Bus. Res.* **2016**, *9*, 51–57. [CrossRef]
- 94. Spieler, I.; Scheibe, S.; Stamov-Roßnagel, C.; Kappas, A. Help or hindrance? Day-level relationships between flextime use, work–nonwork boundaries, and affective well-being. *J. Appl. Psychol.* **2017**, *102*, 67–87. [CrossRef]
- 95. Kim, J.S.; Ryu, S. Employee satisfaction with work-life balance policies and organizational commitment: A Philippine study. *Public Adm. Dev.* **2017**, 37, 260–276. [CrossRef]
- 96. Mas-Machuca, M.; Berbegal-Mirabent, J.; Alegre, I. Work-life balance and its relationship with organizational pride and job satisfaction. *J. Manag. Psychol.* **2016**, *31*, 586–602. [CrossRef]
- 97. Oyewobi, L.O.; Oke, A.E.; Adeneye, T.D.; Jimoh, R.A. Influence of organizational commitment on work–life balance and organizational performance of female construction professionals. *Eng. Constr. Archit. Manag.* **2019**, *26*, 2243–2263. [CrossRef]

Sustainability **2022**, 14, 14059 29 of 31

98. Pradhan, R.K.; Jena, L.K.; Kumari, I.G. Effect of work–life balance on organizational citizenship behaviour: Role of organizational commitment. *Glob. Bus. Rev.* **2016**, *17*, 15–29. [CrossRef]

- 99. Thakur, M.B.; Shah, H.; Bhat, N. Relationship between work-life balance and job satisfaction. Our Herit. 2020, 68, 1248–1264.
- Park, J.; Lee, K.H.; Kim, P.S. Participative management and perceived organizational performance: The moderating effects of innovative organizational culture. *Public Perform. Manag. Rev.* 2016, 39, 316–336. [CrossRef]
- 101. Wang, A.C. Developmental or exploitative? How Chinese leaders integrate authoritarianism and benevolence to cultivate subordinates. *Acad. Manag. Disc.* **2019**, *5*, 291–313. [CrossRef]
- 102. Hong, Y.; Suh, Y.; Kang, M. The effect of work life conflict on organizational commitment and counterproductive work behaviors: The mediating effect of resource loss and negative emotion. *Korean J. Ind. Organ. Psychol.* **2018**, *31*, 583–609.
- 103. Nisbett, G.S.; Strzelecka, M. Appealing to goodwill or YOLO-promoting conservation volunteering to millennials. *VOLUNTAS Int. J. Volunt. Nonprofit Org.* **2017**, *28*, 288–306. [CrossRef]
- 104. Seo, A.; Jung, Y.; Sohn, Y.W. The influence of job crafting and task identity on meaningful work. *Korean J. Ind. Organ. Psychol.* **2018**, *31*, 149–173. [CrossRef]
- 105. Alvesson, M. Organization Theory and Technocratic Consciousness: Rationality, Ideology and Quality of Work; Walter de Gruyter GmbH & Co KG: Berlin, Germany, 2018; Volume 8.
- 106. Clegg, S.R. (Ed.) Organization Theory and Class Analysis: New Approaches and New Issues; Walter de Gruyter GmbH & Co KG: Berlin, Germany, 2017; Volume 17.
- 107. Ifijeh, G. Time management strategies for improving librarians' productivity. Bilgi Dünyasi 2012, 13, 565–573. [CrossRef]
- 108. Yunus, E.N.; Ernawati, E. Productivity paradox? The impact of office redesign on employee productivity. *Int. J. Product. Perform. Manag.* **2018**, *67*, 1918–1939. [CrossRef]
- 109. Ehrhart, M.G.; Naumann, S.E. Organizational citizenship behavior in work groups: A group norms approach. *J. Appl. Psychol.* **2004**, *89*, 960–974. [CrossRef] [PubMed]
- 110. Baba, C.A.; Năstase-Anysz, R. Applied communication methods of relationship marketing for adapting the business to the crisis environment. *Eur. Res. Stud.* **2020**, *23*, 1246–1258.
- 111. Dahadi, D.R.; Yusup, S. The impact of leaders competence towards customer satisfaction through employee's performance in The Ritz-Carlton Jakarta. *J. Manag. Leadersh.* **2020**, *3*, 1–18. [CrossRef]
- 112. Lim, S.; Park, S. Mediating effect of job satisfaction in the relationship between leisure satisfaction and organization commitment according to individual versus group leisure activity of the employees. *Korean J. Ind. Organ. Psychol.* **2012**, 25, 171–193. [CrossRef]
- 113. An, S.Y.; Han, J.S. A study on the effect of self-entertainment on leisure commitment and social happiness: Focused on guests visiting hotels during the COVID-19 period. *Int. J. Tour. Hosp. Res.* **2022**, *36*, 37–53.
- 114. Swaminathan, S.; Jawahar, P.D. Job satisfaction as a predictor of organizational citizenship behavior: An empirical study. *Glob. J. Bus. Res.* **2013**, *7*, 71–80.
- 115. Cohen, A.; Golan, R. Predicting absenteeism and turnover intentions by past absenteeism and work attitudes. *Career Dev. Int.* **2007**, *12*, 416–432. [CrossRef]
- 116. Ravari, A.L.I.; Bazargan, M.; Vanaki, Z.; Mirzaei, T. Job satisfaction among Iranian hospital-based practicing nurses: Examining the influence of self-expectation, social interaction and organisational situations. *J. Nurs. Manag.* **2012**, *20*, 522–533. [CrossRef]
- 117. Saiti, A.; Papadopoulos, Y. School teachers' job satisfaction and personal characteristics. *Int. J. Educ. Manag.* **2015**, 29, 73–97. [CrossRef]
- 118. Zurlo, M.C.; Pes, D.; Capasso, R. Personality characteristics, job stressors, and job satisfaction: Main and interaction effects on psychological and physical health conditions of Italian schoolteachers. *Psychol. Rep.* **2016**, *119*, 27–38. [CrossRef] [PubMed]
- 119. Chang, C.S. Moderating effects of nurses' organizational support on the relationship between job satisfaction and organizational commitment. *West. J. Nurs. Res.* **2015**, *37*, 724–745. [CrossRef] [PubMed]
- 120. Fabi, B.; Lacoursière, R.; Raymond, L. Impact of high-performance work systems on job satisfaction, organizational commitment, and intention to quit in Canadian organizations. *Int. J. Manpow.* **2015**, *36*, 772–790. [CrossRef]
- 121. Raina, R.; Roebuck, D.B. Exploring cultural influence on managerial communication in relationship to job satisfaction, organizational commitment, and the employees' propensity to leave in the insurance sector of India. *Int. J. Bus. Commun.* **2016**, *53*, 97–130. [CrossRef]
- 122. Valaei, N.; Rezaei, S. Job satisfaction and organizational commitment. Manag. Res. Rev. 2016, 39, 1663–1694. [CrossRef]
- 123. Vujičić, D.; Jovičić, A.; Lalić, D.; Gagić, S.; Cvejanov, A. The relation between job insecurity, job satisfaction and organizational commitment among employees in the tourism sector in Novi Sad. *Econ. Ind. Democr.* **2015**, *36*, 633–652. [CrossRef]
- 124. Afshari, L.; Young, S.; Gibson, P.; Karimi, L. Organizational Commitment: Exploring the Role of Identity. *Pers. Rev.* **2019**, *40*, 548–560. [CrossRef]
- 125. Hoff, T.; Lee, D.R.; Prout, K. Organizational commitment among physicians: A systematic literature review. *Health Serv. Manag. Res.* **2021**, *34*, 99–112. [CrossRef] [PubMed]
- 126. Kim, J.H.; Kim, G.J.; Choi, H.J.; Seok, B.I.; Lee, N.H. Effects of social network services (SNS) subjective norms on SNS addiction. *J. Psychol. Afr.* **2019**, 29, 582–588. [CrossRef]
- 127. Chan, S.H.J.; Ao, C.T.D. The mediating effects of job satisfaction and organizational commitment on turnover intention, in the relationships between pay satisfaction and work–family conflict of casino employees. *J. Qual. Assur. Hosp. Tour.* **2019**, 20, 206–229. [CrossRef]

Sustainability **2022**, 14, 14059 30 of 31

128. Guzeller, C.O.; Celiker, N. Examining the relationship between organizational commitment and turnover intention via a meta-analysis. *Int. J. Cult. Tour. Hosp. Res.* **2019**, *14*, 102–120. [CrossRef]

- 129. Jang, J.; Kandampully, J. Reducing employee turnover intention through servant leadership in the restaurant context: A mediation study of affective organizational commitment. *Int. J. Hosp. Tour. Admin.* **2018**, *19*, 125–141. [CrossRef]
- 130. Kerdngern, N.; Thanitbenjasith, P. Influence of contemporary leadership on job satisfaction, organizational commitment, and turnover intention: A case study of the construction industry in Thailand. *Int. J. Eng. Bus. Manag.* **2017**, *9*, 1847979017723173. [CrossRef]
- 131. Chun, J.S.; Shin, Y.; Choi, J.N.; Kim, M.S. How does corporate ethics contribute to firm financial performance? The mediating role of collective organizational commitment and organizational citizenship behavior. *J. Manag.* **2013**, *39*, 853–877.
- 132. Prasetio, A.P.; Yuniarsih, T.; Ahman, E. Job satisfaction, organizational commitment, and organizational citizenship behaviour in state-owned banking. *Univers. J. Manag.* **2017**, *5*, 32–38. [CrossRef]
- 133. Wombacher, J.C.; Felfe, J. Dual commitment in the organization: Effects of the interplay of team and organizational commitment on employee citizenship behavior, efficacy beliefs, and turnover intentions. *J. Vocat. Behav.* **2017**, *102*, 1–14. [CrossRef]
- 134. Kim, C.W.; Park, C.Y. A study on the development of a work-life balance scale. J. Leis. Stud. 2008, 5, 53-69.
- 135. Park, Y.S.; Park, J.H. An analysis of research trends in work-life balance: Focusing on articles published in Korea since 2000. *Korean J. Human Resour. Dev. Q.* **2013**, *15*, 1–29.
- 136. EMBRAIN. Yolo life perception survey. EMBRAIN Trend Monit. 2017, 2017, 1–23.
- 137. Hong, J.S.; Kwak, J.H. Travel trends network analysis on YOLO: Focusing on social media. Int. J. Tour. Manag. Sci. 2017, 32, 37–53.
- 138. Kim, J.I.; Kim, M.K.; Lee, E.S. Effect of YOLO on consumer happiness: Mediating effects of affective impulse buying, cognitive impulse buying, and egoistic value consumption. *Korean J. Advert.* **2021**, 32, 41–64. [CrossRef]
- 139. Jeon, J.E.; Lee, H.R.; Lee, J.Y. An effects of minimalism on C2C benefits and evaluations. *Glob. Bus. Admin. Rev.* **2021**, *18*, 134–154. [CrossRef]
- 140. EMBRAIN. Survey on summer vacation, staycation, and camping. EMBRAIN Trend Monitor. 2020, 2020, 1-42.
- 141. Kwak, J.H.; Hong, J.S. An analysis of the YOLO phenomenon using big data: Based on tour consumption. *Int. J. Tour. Hosp. Res.* **2018**, 32, 21–34.
- 142. Kim, J.E.; Cha, O.A. The effects of workaholism on job satisfaction and turnover intention: Mediating effect of personal relationship impairment. *Korean J. Manag.* **2018**, *26*, 59–92. [CrossRef]
- 143. Korea Labor Institute. Korean labor and income panel study. Korea Labor Inst. 2019, 13, 125-146.
- 144. Lee, Y.M. Job satisfaction measures and developing new measures in Korea. Korean J. Manag. 2007, 15, 123–186.
- 145. Kim, Y.W.; Kim, D.J. The effects of organizational citizenship behavior on burnout and organizational commitment. *Korean Manag. Rev.* **2012**, *41*, 693–722.
- 146. Abuhammad, S.; AlAzzam, M.; AbuFarha, R. Infant temperament as a predictor of maternal attachment: A Jordanian study. *Nurs. Open.* **2021**, *8*, 636–645. [CrossRef] [PubMed]
- 147. Caracciolo, F.; Vecchio, R.; Lerro, M.; Migliore, G.; Schifani, G.; Cembalo, L. Natural versus enriched food: Evidence from a laboratory experiment with chewing gum. *Food Res. Int.* **2019**, *122*, 87–95. [CrossRef] [PubMed]
- 148. Espejo-Siles, R.; Zych, I.; Farrington, D.P.; Llorent, V.J. Moral disengagement, victimization, empathy, social and emotional competencies as predictors of violence in children and adolescents. *Child. Youth Serv. Rev.* **2020**, *118*, 105337. [CrossRef]
- 149. Kerr, D.; Ostaszkiewicz, J.; Dunning, T.; Martin, P. The effectiveness of training interventions on nurses' communication skills: A systematic review. *Nurs. Educ. Today.* **2020**, *89*, 104405. [CrossRef]
- 150. Kristjánsdóttir, H.; Jóhannsdóttir, K.R.; Pic, M.; Saavedra, J.M. Psychological characteristics in women football players: Skills, mental toughness, and anxiety. *Scand. J. Psychol.* **2019**, *60*, 609–615. [CrossRef]
- 151. Rajah, H.D.A.; Chie, Q.T.; Ahmad, M.; Leong, W.C.; Bhoo-Pathy, N.; Chan, C.M.H. Reliability and validity of the brief illness perception questionnaire in Bahasa Malaysia for patients with cancer. *Asian Pac. J. Cancer Prev.* **2021**, 22, 2487–2492. [CrossRef]
- 152. Toseeb, U.; Gibson, J.L.; Newbury, D.F.; Orlik, W.; Durkin, K.; Pickles, A.; Conti-Ramsden, G. Play and prosociality are associated with fewer externalizing problems in children with developmental language disorder: The role of early language and communication environment. *Int. J. Lang. Commun. Disord.* 2020, 55, 583–602. [CrossRef]
- 153. Jordan, P.J.; Troth, A.C. Common method bias in applied settings: The dilemma of researching in organizations. *Aust. J. Manag.* **2020**, 45, 3–14. [CrossRef]
- 154. Kock, F.; Berbekova, A.; Assaf, A.G. Understanding and managing the threat of common method bias: Detection, prevention and control. *Tour. Manag.* **2021**, *86*, 104330. [CrossRef]
- 155. Podsakoff, P.M.; MacKenzie, S.B.; Lee, J.Y.; Podsakoff, N.P. Common method biases in behavioral research: A critical review of the literature and recommended remedies. *J. Appl. Psychol.* **2003**, *88*, 879–903. [CrossRef]
- 156. Han, Y.S.; Kim, J.H. Performing arts and sustainable consumption: Influences of consumer perceived value on ballet performance audience loyalty. *J. Psychol. Afr.* **2021**, *31*, 32–42. [CrossRef]
- 157. Kim, J.H.; Jung, S.H.; Ahn, J.C.; Kim, B.S.; Choi, H.J. Social networking sites self-image antecedents of social networking site addiction. *J. Psychol. Afr.* **2020**, *30*, 243–248. [CrossRef]
- 158. Kwak, H.E.; Kim, J.H.; Kim, S.Y.; Jung, J.E.; Choi, H.J. Korean dance performance influences on prospective tourist cultural products consumption and behaviour intention. *J. Psychol. Afr.* **2019**, 29, 230–236. [CrossRef]

Sustainability **2022**, 14, 14059 31 of 31

159. Lee, H.W.; Kim, J.H. Brand loyalty and the Bangtan Sonyeondan (BTS) Korean dance: Global viewers' perceptions. *J. Psychol. Afr.* **2020**, *30*, 551–558. [CrossRef]

- 160. Aruldoss, A.; Kowalski, K.B.; Parayitam, S. The relationship between quality of work life and work life balancemediating role of job stress, job satisfaction and job commitment: Evidence from India. *J. Adv. Manag. Res.* **2020**, *18*, 36–62. [CrossRef]
- 161. Shabir, S.; Gani, A. Impact of work–life balance on organizational commitment of women health-care workers: Structural modeling approach. *Int. J. Organ. Anal.* **2020**, *28*, 917–939. [CrossRef]
- 162. Song, K.C.; Oh, S.G.; Lee, J.J. An exploratory study on the relationship between leisure involvement and organizational effectiveness. *J. Manag. Econ.* **2019**, *41*, 173–196.
- 163. Lambert, E.G.; Keena, L.D.; Leone, M.; May, D.; Haynes, S.H. The effects of distributive and procedural justice on job satisfaction and organizational commitment of correctional staff. *Soc. Sci. J.* **2020**, *57*, 405–416.
- 164. Mwesigwa, R.; Tusiime, I.; Ssekiziyivu, B. Leadership styles, job satisfaction and organizational commitment among academic staff in public universities. *J. Manag. Dev.* **2020**, *39*, 253–268. [CrossRef]
- 165. Ruiz-Palomo, D.; León-Gómez, A.; García-Lopera, F. Disentangling organizational commitment in hospitality industry: The roles of empowerment, enrichment, satisfaction and gender. *Int. J. Hosp. Manag.* **2020**, *90*, 102637. [CrossRef]
- 166. Vickovic, S.G.; Morrow, W.J. Examining the influence of work–family conflict on job stress, job satisfaction, and organizational commitment among correctional officers. *Crim. Justice Rev.* **2020**, *45*, 5–25. [CrossRef]
- 167. Khaskheli, A.; Jiang, Y.; Raza, S.A.; Qureshi, M.A.; Khan, K.A.; Salam, J. Do CSR activities increase organizational citizenship behavior among employees? Mediating role of affective commitment and job satisfaction. *Corp. Soc. Responsib. Environ. Manag.* **2020**, 27, 2941–2955. [CrossRef]
- 168. Torlak, N.G.; Kuzey, C.; Sait Dinç, M.; Budur, T. Links connecting nurses' planned behavior, burnout, job satisfaction, and organizational citizenship behavior. *J. Workplace Behav. Health* **2021**, *36*, 77–103. [CrossRef]