

Article

Availability and Use of Work–Life Balance Programs: Relationship with Organizational Profitability

DuckJung Shin ^{1,*}  and Jackson Enoh ² 

¹ Chung-Ang University Business School, Chung-Ang University, Seoul 06974, Korea

² Dhillon School of Business, University of Lethbridge, Lethbridge, AB T1K 3M4, Canada; jackson.enoh@uleth.ca

* Correspondence: djwave@cau.ac.kr

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Abstract: The present paper investigated the relationship between work–life balance programs (WLBP) and business outcomes at the organizational level. First, we examined the effect of WLBP on organizational profitability (revenues minus expenditures per employee). Second, we extended the discussion on the job demands-resources (JD-R) model by considering how and why WLBP can mitigate nonjob demands. Specifically, we tested the moderating role of the availability and use of WLBP in the WLBP-organizational profitability relationship. We found that both availability and use of WLBP moderate the WLBP-profitability relationship. We discussed implications of the findings.

Keywords: work–life balance programs; human-resource management; organizational profitability; resource availability; resource use; job demands-resources model

1. Introduction

Organizations are increasingly adopting work practices that aim to support employees to fulfill both their employment- and family-related responsibilities [1,2]. These family-friendly practices, or work–life balance programs (WLBP), are provided to employees to support their personal and professional well-being and development [3,4]. Examples of such initiatives include eldercare, family or personal leave, on-site childcare, physical-fitness centers, informational assistance (e.g., psychological counseling), and financial assistance (e.g., tuition reimbursement) [3]. Although the benefits of WLBP are well-documented [5], a longitudinal research design has been rarely applied to the literature, making it difficult to ascertain whether WLBP contribute to organizational performance [3,6].

In addition, researchers suggested using more objective performance outcomes in examining the effect of WLBP on organizational performance [7,8]. Kelly et al. noted that the effect of WLBP on business outcomes at the organizational level (e.g., organizational productivity, stock market performance, and return on investment) is still limited, compared with work outcomes at the individual level (e.g., job satisfaction, turnover intention, and affective commitment) [8]. Thus, existing studies on the effect of WLBP on organizational financial performance can be further established if the outcome is examined with an objective financial performance measure. For example, associating WLBP with the organizational profit margin (i.e., operating revenues minus operating costs) provides strong support for WLBP.

While research on WLBP has investigated the effect of the existence of WLBP on organizational outcomes, little is known about whether the availability and use of WLBP by employees influence the WLBP-organizational outcomes relationship. According to Bowen and Ostroff, human resource management (HRM) practices can be understood as communications that present narratives to employees and create strong situations in which employees develop shared perceptions and

expectations [9]. As such, HRM practices perceived and accessed by employees build strong situations that contribute positively to the achievement of the desired organizational outcomes. Thus, WLBP are likely to be more beneficial (and inclusive) when they are easily available to most employees, easily accessible without constraints from the organization's culture, and customized to satisfactorily suit the needs of the end user [10]. Essentially, making WLBP available to employees is a viable option for organizations that seek to maximize the full potential of their workforce. This is because employees who actually use WLBP are more likely to appreciate the benefits of such initiatives. Thus, the relationship between WLBP and organizational profitability can be stronger in organizations with high proportions of employees that utilize WLBP. In this study, we investigated the moderating role of the availability and use of WLBP in the relationship between WLBP and organizational profitability.

In sum, this study advanced the literature on the relationship between WLBP and organizational performance by (1) using a longitudinal research design, (2) taking an objective business outcome (i.e., profitability), and (3) examining the moderating role of availability and use of WLBP in the relationship between WLBP and organizational profitability.

2. Literature Review

2.1. Job Demands-Resources Model

The conceptual framework for this study is built on the job demands-resources (JD-R) model [11]. The JD-R model promotes the idea that job demands and job resources are the initiators of well-being impairment and motivational processes, respectively [12]. Job demands (e.g., work overload, interpersonal conflict, emotional demands, and job insecurity) are demanding aspects of jobs "that require sustained physical or mental effort . . . associated with certain physiological and psychological costs", and job resources (e.g., feedback, job control, and social support) are resource aspects of jobs that can "(a) be functional in achieving work goals; (b) reduce job demands and the associated physiological and psychological costs; (c) stimulate personal growth and development" [11].

The JD-R model suggests that HRM practices enhance organizational performance by recognizing how demands and resources work together to predict the desired organizational outcomes [12]. In this study, we considered WLBP as job resources designed to mitigate the unwanted impact of nonjob demands on employees' productivity. By reducing nonjob demands, employees become better focused on their work.

We further considered the dimensions of the availability and use of job resources. According to Bowen and Ostroff, HRM practices send messages from employers to employees about expected behaviors and the rewards associated with such behavioral attitudes [9]. Although several HRM practices are available in organizations, employees may not be aware of the existence of WLBP. Moreover, in cases where they are aware of the existence of such programs, some employees may not be encouraged to use them due to certain factors, such as poor organizational work-life balance culture (e.g., having ill-equipped business managers who lack adequate knowledge on how to properly manage employees that utilize WLBP) and colleagues unenlightened on the use of WLBP. If WLBP are available to and widely used by most employees, such WLBP create strong organizational situations that advance a shared meaning about these initiatives in ways that lead to the intended outcomes (e.g., organizational performance) [9,10].

2.2. WLBP, Availability of WLBP, and Profitability

According to the JD-R model, organizational resources (e.g., WLBP) promote positive organizational outcomes by enhancing employee attitudes and behaviors [11]. Refining the JD-R model further, Bakker et al. suggested that organizational resources alone may only have a modest impact on employee attitudes and behaviors [13]. If employees are not aware of such resources that are available to them, the positive effect of organizational resources on organizational outcomes is likely to be limited [13]. Relatedly, in a review on the JD-R model, Schaufeli and Taris proposed

considering moderators in linking job demands/resources to organizational outcomes [14]. For example, the provision of flexible working hours is more likely to bring positive organizational outcomes when employees perceive increased control over their time [15]. Similarly, if employees believe that WLBP are highly available to them, the relationship between WLBP and organizational outcomes can be stronger.

In addition, recent HRM studies began to differentiate between intended HRM practices from available and/or actually used HRM practices by employees [16–18]. Combining the JD-R model with the recent HRM literature, Veth et al. proposed that HRM practices (like WLBP) are organizational-level resources that are prerequisites of employee commitment and performance [18]. As such, WLBP alone may have a limited impact on achieving positive organizational outcomes through employees; rather, the success of WLBP may depend on availability and/or use by employees [18]. For instance, by making WLBP available to most employees, organizations can increase the saliency of organizational resources in their organizational contexts [13].

Although organizations adopt WLBP to support their employees in achieving better work–life balance, their employees often are not cognizant of the availability of such initiatives. For instance, even if WLBP are contained in employee handbooks, there is a variation in awareness of family-leave provision, and line managers are also usually limitedly trained in communicating the availability of WLBP to employees [19]. Relatedly, supervisors tend to have poor awareness of WLBP, and this deficiency influences the line manager’s ability to direct employees to use such practices [20]. In some cases, organizations provide WLBP to certain groups of employees exclusively, thereby limiting the availability (and use) of such programs to other employees in the organization. The availability of WLBP tends to improve work-related attitudes independent of their actual use. For example, when employees are aware of flexible work hours, they tend to exhibit higher organizational commitment and job satisfaction, regardless of whether such programs are actually used [21,22]. Grover and Crooker reported that WLBP increased organizational commitment and decreased turnover intention when available to all employees, rather than when limited to those who use these practices [23].

The availability of WLBP can also increase employees’ perception of organizational support, particularly if such initiatives are considered by the employees as being useful [4]. Perceived organizational support can also be viewed as a favorable resource, thereby prompting positive actions toward the organization. Integrating the JD-R model with social-exchange theory, Veth et al. suggested that employees may interpret organizational resources (e.g., WLBP) as a favorable treatment by their organizations; however, when receiving WLBP that are favorable treatment from their organizations, employees may feel obliged to exhibit positive attitudes or behaviors toward their organizations [18,24]. Using the provision of WLBP as an indicator of favorable treatment, employees may reciprocate in ways that are beneficial to their organizations, e.g., increased job satisfaction, organizational commitment, and organizational citizenship behaviors. When employees perceive their organizations as being supportive of families, such a perception can mediate the link between the availability of WLBP and employees’ affective commitment toward the organization and job satisfaction [25]. Furthermore, providing WLBP can be a source of competitive advantage for a firm: as the anticipated organizational support of potential employees increases, the firm can be more successful in recruitment and retention [2]. The availability of WLBP can also increase positive employee attitudes and behaviors by increasing the relevance of WLBP [1,2]. Employees who consider using such initiatives in the future are likely to appreciate the benefits of WLBP. Providing WLBP can also attract more external investors by improving the organization’s reputation and signaling its legitimacy [26,27]. Thus, we propose that the relationship between WLBP and organizational profitability is stronger when employees’ awareness of WLBP is higher.

Hypothesis 1. *The availability of WLBP moderates the relationship between WLBP and organizational profitability such that the relationship is stronger when more employees are aware of WLBP.*

2.3. WLBP, Use of WLBP, and Profitability

Even when organizational members are fully aware of the various WLBP, they may be reluctant to use these practices for several reasons. For example, upon a birth of a child, male workers are still reluctant to take family leave, and may instead take a vacation or other types of days off [28,29]. Hall referred to this phenomenon as ‘invisible daddy track’ [30]. A male employee tends not to take time off work for family reasons because of concerns for their future career.

Extending the JD-R model further, Bakker et al. suggested that high levels of job resources combined with high demands that require employees to use the resources may result in high levels of organizational commitment. Thus, resources alone may have a limited impact on positive employee behaviors and attitudes. According to Veth et al., organizational-level resources are only prerequisites of employee-level attitudes and behaviors [18]. When such resources are actually used by employees, the provision of organizational resources can result in its intended outcomes because employees are more likely to find values of the organizational resources [18]. Similarly, Kelly et al. speculated that use of WLBP can be more powerful to drive positive organizational outcomes than the availability of WLBP because “these policies are expected to make life more manageable *when they are used*” (p. 313).

More so, the use of family-leave provisions is often discouraged because taking such leave would be perceived as an indicator of lack of organizational commitment [31–33]. For example, Eaton found that the provision of WLBP improved employees’ organizational commitment when they used WLBP without damages to their career [34]. Relatedly, although most American law firms have a part-time working policy, only a few lawyers use it because of the fear of career damages [35].

Allen and Russell reported that employees who use WLBP are perceived by coworkers as having low organizational-commitment levels, which can further influence the subsequent organizational reward allocation, including salary increases and career opportunities [36]. Judiesch and Lyness reported that managers who take (family- or illness-related) leaves of absence were less likely to receive promotions or salary increases [37]. It is therefore not surprising that WLBP tend to be underutilized because of their perceived negative impact on career progression [31,38].

If employees perceive that a balance of work and family responsibilities is not supported by their employer, and that they anticipate career derailment if they use WLBP, employees may refrain from using the WLBP out of fear of damages to their careers. This, in turn, may reduce the intended beneficial outcomes of WLBP. On the contrary, employees who benefit from the actual use of such initiatives are more likely to perceive organizational support from their employers. WLBP are opportunities for employees; employees can grasp the benefits of WLBP when they actually use such programs [39]. Thus, the use of WLBP may positively moderate the link between their provision and organizational profitability.

Hypothesis 2. *Employees’ use of WLBP moderates the relationship between WLBP and organizational profitability such that the relationship is stronger when more employees use WLBP.*

3. Methodology

3.1. Sample

The Workplace and Employee Survey data collected by Statistics Canada were used to test the research hypotheses. Table 1 presents the means, standard deviations, and correlations. After deleting missing data, we obtained a final sample of 4070 establishments (following the requirement of Statistics Canada, the sample size was rounded to the nearest 10 to ensure confidentiality). The response rates of the 2003 employee sample was 82.7%, the 2004 employee sample was 85.7%, and the 2005 employer sample was 77.7%. In addition, we weighted the sample to reflect population estimates, following the requirement of Statistics Canada.

Table 1. Means, standard deviations, and correlation.

Variables	M	SD	1	2	3	4	5	6	7	8
1. Profitability T3	14.97	0.09								
2. Profitability T1	14.97	0.09	0.96 **							
3. Manufacturing T1	0.28	0.45	0.03 *	0.03						
4. Firm size T1	2.01	1.18	0.01	−0.00	0.15 **					
5. Differentiation strategy T1	0.86	0.95	−0.01	−0.01	0.13 **	0.20 **				
6. Union density T1	0.07	0.22	−0.02	−0.00	0.06 **	0.32 **	0.07 **			
7. Work–life balance programs (WLBP) T1	0.12	0.22	0.05 **	0.04 *	−0.01	0.39 **	0.10 **	0.26 **		
8. Use of WLBP T2	0.01	0.04	0.02	0.03	0.02	0.13 **	0.08 **	0.07 **	0.25 **	
9. Availability of WLBP T2	0.06	0.13	0.07 **	0.05 **	−0.01	0.26 **	0.12 **	0.23 **	0.53 **	0.60 **

N = 4070 (rounded), T1 (2003), T2 (2004), T3 (2005), ** p < 0.01, * p < 0.05.

3.2. Measures

WLBP. WLBP information was obtained from employee responses in 2003. We calculated the mean of the employer-provided personal support or family services, childcare, eldercare, fitness and recreation (on-site or off-site), employee assistance (e.g., counseling, substance-abuse control, and financial assistance), and other personal or family services. If an employee reported that an employer-provided personal support or family services existed, we coded the WLBP as either 1 or 0 (yes = 1, otherwise = 0) ($\alpha = 0.78$).

Availability of WLBP. From the 2004 employee survey, we calculated the availability of WLBP using the number of employees who reported that each of the six WLBP was offered to them. For example, if only half of the employees reported that eldercare services were offered by their employer, then we considered the availability of eldercare services as 0.5. Items included employer-provided personal support or family services, childcare, eldercare, (on-site or off-site) fitness and recreation, employee assistance (e.g., counseling, substance-abuse control, and financial assistance), and other personal or family services ($\alpha = 0.79$).

Use of WLBP. Employees were asked to report the use of employer-provided WLBP within the past 12 months in the areas of childcare, employee-assistance services, eldercare, fitness and recreation services, and other personal support or family services (yes = 1, otherwise = 0). We calculated the mean of employee responses on the use of the WLBP in 2004. This measure was a formative construct where an employee who used a certain WLBP initiative did not necessarily have to use other WLBP (e.g., an employee who used childcare support was more likely not to use fitness and recreation support or eldercare). The use of WLBP as a formative construct was also reflected by the low reliability ($\alpha = 0.33$).

Profitability. Profitability was measured by the operating margin (gross operating revenue minus gross operating costs) divided by the total number of employees in 2005. After adding a constant value (i.e., the minimum value plus 1) to handle negative values, we further calculated the log transformation to normalize the distribution.

Control variables. The control variables included the profitability in 2003, firm size (number of employees, log transformed), an industry dummy (service = 0, manufacturing = 1), union density (the number of union members divided by the total number of employees), and differentiation strategy. We used these variables because (1) past performance is often the best predictor of future performance, (2) the adoption of WLBP is likely to be higher among large-sized firms, (3) the adoption of WLBP is likely to differ across industries, (4) unions can influence management decisions on WLBP, and (5) business strategy can impact HRM practices and organizational profitability. The differentiation strategy was measured as the importance of each strategy (not applicable/not important = 0, slightly important = 1, important = 2, very important = 3, and crucial = 4) in the following areas: undertaking research and development, developing new products/services, and developing new production/operating techniques ($\alpha = 0.80$).

4. Results

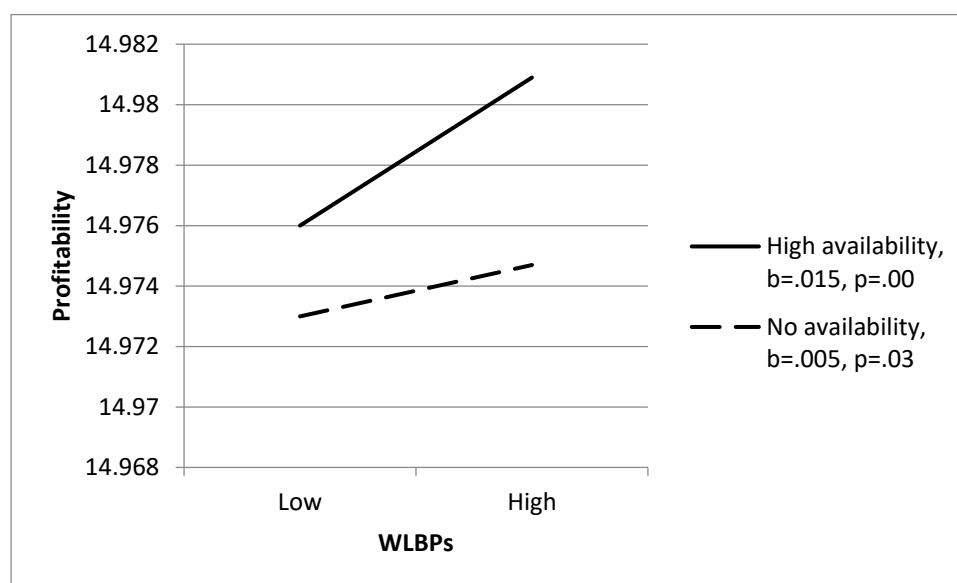
Table 1 shows the means, standard deviations, and correlations of the variables. We conducted a hierarchical linear regression to test our research hypotheses. Before testing the moderation effects, we first mean-centered all the continuous independent variables. Then, we residual-centered the interaction terms to reduce the multicollinearity issue [40]. The variance inflation factors remained below 2.2, supporting the notion that the multicollinearity issue was limited.

Hypothesis 1 predicted that the availability of WLBP moderates the relationship between WLBP and organizational profitability. We found that the availability of WLBP positively and significantly moderates the WLBP-profitability relationship (Model 3 in Table 2; see also Figure 1). Therefore, Hypothesis 1 was supported.

Table 2. WLBP, use, and availability.

Variables	Model 1	Model 2	Model 3	Model 4
Profitability at T1	0.96 **	0.96 **	0.96 **	0.96 **
Manufacturing at T1	0.00	0.01	0.01	0.01
Firm size at T1	0.02 **	0.01 †	0.01 †	0.01 †
Differentiation strategy at T1	0.00	0.00	0.00	0.00
Union density at T1	−0.02 **	−0.02 **	−0.02 **	−0.02 **
WLBP at T1 (1)		0.01 *	0.01 *	0.01 *
Use of WLBP at T2 (2)		−0.02 **	−0.02 **	−0.02 **
Availability of WLBP at T2 (3)		0.02 **	0.02 **	0.02 **
(1) X (2)			0.02 **	
(1) X (3)				0.02 †
R2	0.92	0.92	0.92	0.92
Δ R2		0.001 **	0.000 **	0.000 †

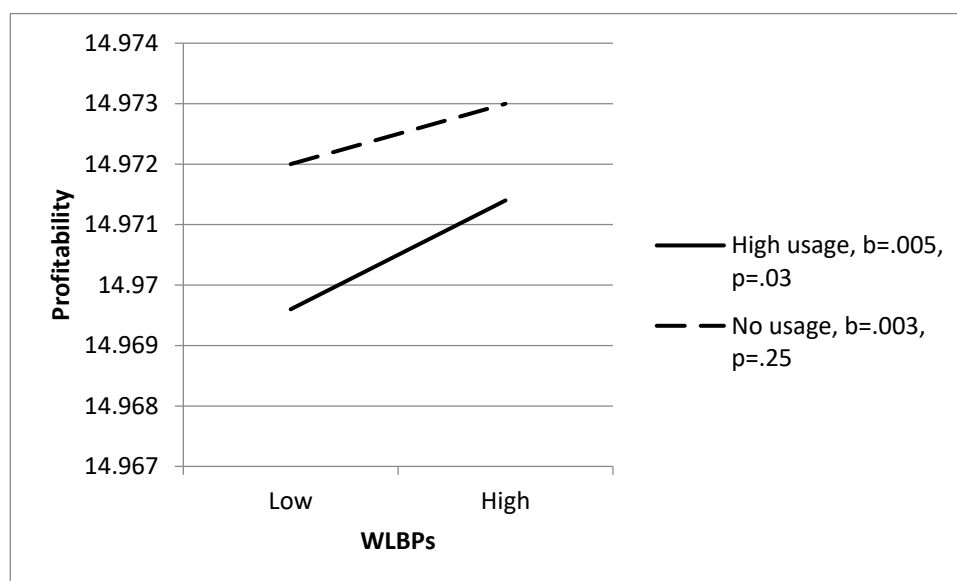
DV = productivity T3, N = 4070 (rounded). T1 (2003), T2 (2004), T3 (2005), ** p < 0.01, * p < 0.05, † p < 0.10.



(b = standardized coefficients. High availability = mean + 1 SD. No availability = 0. Mean − 1 SD was outside of the scope (i.e., negative value)).

Figure 1. WLBP, availability, and profitability.

Hypothesis 2 predicted that the use of WLBP moderates the relationship between WLBP and organizational profitability. The regression results indicated that the use of WLBP positively and marginally moderates the WLBP–profitability relationship (Model 4 in Table 2; see also Figure 2). Therefore, Hypothesis 2 was marginally supported.



(b = standardized coefficients. High use = mean + 1 SD. No use = 0. Mean – 1 SD was outside of the scope (i.e., negative value)).

Figure 2. WLBP, usage, and profitability.

5. Discussions

5.1. Theoretical Implications

The key contribution of our study is that we extended the JD-R model to the organizational level as well as refined it by considering how the availability and use of job resources (in this case, WLBP) affect the desired organizational outcomes (in this case, organizational profitability). Our findings contribute to research on the JD-R model by differentiating how resource availability and the use of resources are associated with the desired organizational outcomes. This is in line with the JD-R model, which describes the associations between job demands, job resources, and organizational outcomes.

We also extended the body of knowledge on the JD-R model by showing how it can be used to connect HRM policies (that are designed to enhance employee motivation and performance) and occupational-health management (that is designed to reduce employee absenteeism due to ill health, reduce occupational hazards, and improve employee well-being) [14,41]. The JD-R model suggests that motivational processes (i.e., job resources) and health impairment (i.e., job demands) are inseparable from one another. We propose that it can be extended to take an integrative approach to HRM and occupational health, especially those in dire need of improving the health and well-being of employees as well as organizational effectiveness (e.g., profitability) [14].

The availability of WLBP can signal to existing (and prospective) employees that the organization is an employer of choice, one that is concerned with their overall well-being and success. The availability of such initiatives can also present the organization as one that considers its employees as both assets and relevant stakeholders within the organization, not just numbers that add to the bottom line. Making WLBP available to employees can instill the notion that the company will go to great lengths to ensure that its employees perform well both inside and outside the workplace. Such perceptions have been shown to encourage the nurturing of the desired behaviors among employees in ways that benefit the organization: e.g., reduced turnover intention, reduced absenteeism, and increased loyalty [1,21,23]. Enabling more employees to become aware of the availability of WLBP in an organization could foster an atmosphere that promotes active involvement (and hence increases participation and productivity).

We hypothesized the positive moderation effect of the use of WLBP on the relationship between WLBP and organizational profitability, but we found that the interaction between WLBP and the use

of WLBP was negative. As hypothesized, WLBP increased organizational profitability when the use of WLBP was high. When the use of WLBP is low, the intended beneficial outcomes of WLBP might not be achievable. Interestingly, WLBP did not increase organizational profitability when the use of WLBP was low. While we still believe that increased use of WLBP is desirable, we speculate that there might be challenges in managing a group of people who frequently use WLBP. For example, it may be difficult for a team manager to control employee behaviors, coordinate collaboration, and arrange work schedules when a larger number of team members decide to use flextime. In addition, the high use of WLBP in an organization might reflect that more employees require support for nonwork demands. While the benefits of using flextime at the employee level is well documented, its impact on the organization's bottom line has not been much investigated [8,42]. Thus, we encourage researchers to investigate the role of the use of WLBP from a different context.

5.2. Practical Implications

Employees struggle with work and life balance issues; if they didn't, the need to use WLBP would not exist. By being aware that such programs exist and by utilizing them, employees bring forward the need for organizations to address the various complexities that workers face on a daily basis as they seek to balance their personal and professional lives. At the organizational level, the business case for the provision of WLBP by organizations relies on attracting better applicants to enhance organizational performance. This also accentuates the need to discourage employers from discriminating against employees who use WLBP. Thus, it is not recommended that organizations should restrict the recruitment and retention of employees who have dependents (children or elders) that require such personalized care.

In addition, the increased use of WLBP by employees raises the pull on organizational resources, which becomes greater when considering the costs of the maintenance and operation of such programs for organizations (e.g., subsidizing the costs of gymnasiums, on-site daycare facilities, and counseling sessions). Such outcomes eventually add to the overhead cost and, in turn, reduce the organization's profitability. However, we found that WLBP positively contribute to profitability, indicating that practitioners can implement such programs despite concerns about their increased costs, since the benefits of implementation outweigh those costs.

Our findings are also of interest to occupational-health management and HRM professionals. While accentuating the benefits of providing WLBP to employees could appeal to occupational-health professionals, highlighting the motivational perspective (e.g., how the provision of such initiatives affects organizational costs) could attract the attention of HRM professionals when evaluating the costs compared with the benefits of making such programs available to employees.

5.3. Limitations

Studies on WLBP have suffered from selection bias in a way that limits our understanding of the effect of WLBP on organizational profitability. To fully understand how WLBP influence organizations in general, it is pertinent to investigate the relationship from a representative sample. While it is recognized that WLBP differ across firms and industries [43], we predict that implementing such initiatives in organizations leads to greater organizational profitability. Moreover, using the JD-R model, conducting such investigations as longitudinal studies would provide stronger evidence of the effectiveness of WLBP, thereby making it possible and more practical to show how job demands and organizational resources combine to project the effects of the availability, awareness, and use of WLBP on organizational profitability.

This study investigated the job-resource dimension of the JD-R model. It is desirable to capture a job-demand dimension in future studies. For example, Goff et al. reported that the provision of an on-site childcare center was not significantly related to work-life conflict [44]. These authors argued that providing WLBP does not necessarily reduce work-life conflict, and a limited number

of studies examined the mediation effect of job demands in the relationship between WLBP and organizational outcomes.

In testing our research hypotheses, we used a large longitudinal sample from North America. To further generalize the findings, future studies could examine how the availability and use of WLBP influence organizational profitability in other geographic regions [45]. This study may also suffer from a sample bias. In addition, one of key methodological issues in HRM studies is the possibility of reverse causality [46,47]. Few studies have applied a longitudinal research design with a short time lag (3 to 15 months) that limit the ability of the study to determine the longitudinal effect [47]. Although we considered a time lag between WLBP and organizational profitability, the possible reverse causality between WLBP and organizational profitability needs to be addressed in the future.

Finally, our study did not take into account the role played by such factors as gender, education, career/life stage, family structure, marital status, and age in influencing how employees use WLBP. Recently, Shin et al. reported that female and male workers responded to HRM practices differently [48]. Availability and use of WLBP across gender is an interesting future topic as well. These important factors, among other things, are likely to determine the motive and scope of employees' use of WLBP, and future research should endeavor to integrate these variables to expand the scope of the investigation into this topic.

6. Conclusions

The availability, awareness, and use of WLBP facilitate the achievement of overall business objectives (e.g., increased organizational profitability). The practical implication of our findings is that employers draw the attention of relevant stakeholders to the need of recognizing that work–life imbalance remains a concern for employees. Indeed, addressing this concern should be built into the overall business strategy of organizations if they are to maximize the potential of their employees. As crucial assets of any business, employees (and by extension, their health and well-being) play a functional role in actualizing the desired organizational outcomes, making it pertinent for organizations to address employees' concerns in a manner that shows that it cares for their well-being (e.g., through the provision of WLBP). Despite the additional costs often associated with the provision of WLBP in the workplace, the benefits from WLBP have been shown to outweigh such costs.

In this study, we extended the JD-R model to the organizational level as well as refined it by considering how it affects the availability and use of job resources. The use of the JD-R model offers a framework for investigating the role of WLBP on organizational profitability. The model suggests that WLBP can work as organizational resources that can mitigate health impairment and promote positive organizational outcomes. As such, having a good understanding of this connection is pertinent for HRM professionals in today's organizations. Moreover, by increasing the awareness of the availability of WLBP among employees and by encouraging them to use such initiatives, organizations stand to reap positive rewards that could ultimately enhance their profitability in the long run.

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