

Employee Well-Being, Burnout, and Psychological Safety in Hybrid and Fully Remote Work Environments: A Strategic Human Resource Management Perspective

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Abstract- In light of the ongoing normalization of hybrid and fully remote work through 2025, and the emerging realization that flexibility does not equal sustainable employee outcomes, this conceptual research paper explores how employee well-being, burnout, and psychological safety may be influenced by how we think about the strategy formulation and implementation of human resource management (SHRM) in these distributed work arrangements; through an integrative conceptual approach, we synthesize ideas from three broad fields: SHRM theory, occupational health psychology, and organizational behavior, to argue that hybrid and remote work environment fundamentally alters the equilibrium between job demands and resources, by creating new demands for digital overload, boundary erosion, social isolation, and voice to professionals in their roles but at the same time new opportunities for autonomy, inclusion, and work-life integration, those coupled features in shaping well-being and burnout trajectories; we advocate that burnout in the hybrid and remote work contexts needs to be framed no longer as primarily an individual coping failure but as an emergent property of the organizational design choices, leadership practices, and HR systems involving how work is distributed, how availability is monitored, how performance is managed, and overall how psychological safety is governed in digitally mediated work settings; and we add that psychological safety is a key relational mechanism that may condition whether distributed work arrangements will nurture learning, resilience, and engagement or whether they will breed withdrawal, silence, and emotional exhaustion, especially as these effects may manifest in virtual teams where informal interaction, trust repair, and informal visibility to coworkers is constricted; the primary contribution of the paper is the establishment of an integrative strategic HRM framework that uniquely positions HR practices of job design, digital boundary management, leadership development, performance management, and well-being governance as central levers influencing employee well-being, burnout, and psychological safety in hybrid and remote work systems, and communicates a set of

theoretical propositions to frame future empirical inquiry; the study extends SHRM theory into contemporary digital work contexts and integrates fragmented literatures on remote work, burnout, and occupational health by addressing the latter as a strategic organizational asset rather than as a discretionary benefit, and from a managerial perspective, the paper informs HR leaders and senior executives managing increasingly distributed workforces on how through intentional HR system design, ethical use of digital technologies, clear boundary norms, and leadership in the traditional sense of cultivating psychological safety and trust across physical distance, the sustainability of hybrid and fully remote work does not rest merely on the fact that flexibility is present, but on whether HRM manages to design human-centered work systems that will ensure well-being, prevent burnout, and empower employees to thrive in an ever-more digital and distributed organizational reality.

Keywords: *Employee Well-Being, Burnout, Psychological Safety, Hybrid Work, Remote Work, Strategic Human Resource Management*

I. INTRODUCTION

The establishment of hybrid and fully remote work as a crisp paradigm has transformed the organization, experience, and governance of work, with organizations across sectors continuing through late 2025 to institutionalize distributed work models as permanent features of employment, rather than simply temporary crisis responses, with their extensive sustainability implications manifesting in intensified reliance on digital technologies, virtual collaboration platforms, and algorithmically mediated performance systems, bringing with them increased flexibility and autonomy for employees, but also greater challenges of digital intensification, work-non-work boundary blurring, constant connectivity and growing electronic

surveillance and control, resulting in a strategic shift of organizational discourse from flexibility as an employee "perk" to sustainability of work as a core human resource management (HRM) priority, and yet paradoxically, despite the widespread adoption of flexible hybrid and remote work models, organisations have reported rising levels of employee burnout, emotional exhaustion and disengagement, suggesting that when digital job demands are high, recovery opportunities are fewer and social support systems are weakened, flexibility in work organization cannot guarantee employee well-being, with such challenges appearing most pernicious in virtual and hybrid teams, where uneven access to information, limited informal interaction and decreased psychological safety has been shown to stifle voice, learning and error reporting; against this backdrop HRM functions have emerged as both central and ill-prepared actors in the equivalent sense, struggling to adapt legacy well-being initiatives—largely designed for co-located environments—to new distributed arrangements characterized by distributed collaboration, blurred temporal boundaries and heterogeneous employee experiences, resulting in fragmented interventions that overemphasize individual resilience and underplay structural and strategic determinants of burnout and psychological safety; the motivation for the present study stems from the fragmentation of existing scholarship on employee well-being, burnout, and psychological safety, which is often examined in isolation or through the lens of individual well-being coping, juxtaposed with an evident lack of strategic human resource management (SHRM) level theoretical integration that explains how HR systems, leadership practices and work design choices jointly contribute to well-being outcomes (positively/negatively) in hybrid and remote contexts, a gap that has become increasingly salient as organisations and policy makers through 2025 have raised employee mental health, psychosocial risk management and the sustainable design of work as strategic concerns by acknowledging that employee well-being is a source of human capital resilience, retention, and long-term performance rather than simply a manner of discretionary benefit; in this sense, the purpose of this paper is to conceptually examine employee well-being, burnout, and psychological safety in hybrid and fully remote knowledge work through a strategic HRM lens, offering a number of

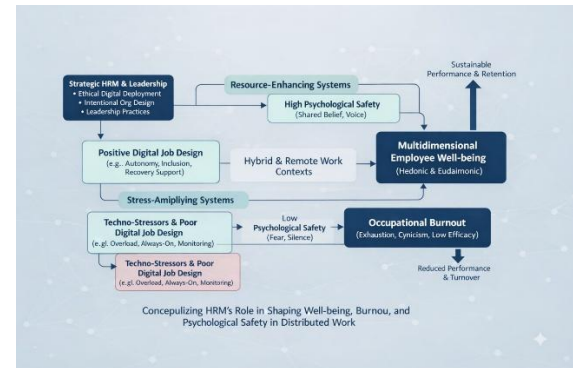
comments 'cautioning that the study present is non-empirical and seeks to advance theory integration, framework development, and proposition building rather than hypothesis testing, deliberately shifting attention away from individual coping strategies toward organizational design, leadership behaviour, and HRM systems as primary levers shaping employee outcomes, addressing a very narrow scope of hybrid and fully remote knowledge work in which cognitive load, collaboration and discretionary effort are central to value creation and psychological safety and well-being are particularly consequential; the study provides contributions through the development of an integrated conceptual framework linking HRM practices, digital work design, burnout and psychological safety, articulation of research propositions for the guide future empirical inquiry and strategic implications for HRM design emphasizing human-centred, sustainable and ethically motivated management of distributed workforces in a digitally liberated era.

II. CONCEPTUAL FOUNDATIONS

This study conceptualizes employee well-being in digital and distributed work environments as a multidimensional construct comprising both hedonic well-being defined as reflecting pleasure, positive affect and satisfaction and eudaimonic well-being, which captures meaning, personal growth, purpose and the ability to truly function at work with contemporary strategic human resource management (SHRM) scholarship increasingly framing well-being, not as an individual wellness outcome, but as a strategic organizational resource underpinning sustainable performance, retention and human capital resilience in hybrid and fully remote knowledge work, while the expansion of digital work through 2025 has brought enormous pressures through intensified digital workloads and techno-stressors including constant connectivity, information overload, fragmented attention and technology-mediated performance monitoring—that undermine recovery opportunities out of work and blur temporal and psychological boundaries between work and non-work, exposing limitations in traditional HRM approaches that prioritize flexibility but at the cost of redesigning work systems to protect well-being; within this context burnout is being increasingly re-

conceptualized as a chronic occupational syndrome that is characterized by emotional exhaustion, depersonalization or cynicism, and reduced professional efficacy, and as an outcome of sustained cognitive overload, “always-on” availability norms, and misaligned digital job design in hybrid and remote settings rather than as an individual coping failure, which reinforces arguments that burnout represents a systemic organizational design failure rooted in the very design, evaluation and governance of work across distributed teams; for example, excessive virtual meetings, asynchronous task accumulation across time zones, and algorithmically intensified performance expectations can incrementally erode energy and efficacy even in otherwise flexible work arrangements; psychological safety in virtual and hybrid teams is conceptualized as a shared belief within a team that employees can ask questions, voice concerns, admit mistakes and seek help without fear of reprisal or negative consequences, and is particularly fragile in digitally mediated contexts where reduced ability to informally interact with colleagues, reduced ability to see effort, and the reliance on text-based communication can amplify misinterpretation, social distance and perceived exclusion, thus suppressing voice and learning, unless explicitly supported by leadership and HR systems; challenges of trust and visibility are, moreover, especially salient in remote work, as employees may fear being overlooked, judged unfairly or penalized for having boundary-setting behaviours, thus embedding psychological safety as a critical enabling condition for both well-being and sustainable performance; accordingly, the role of leadership and HR systems is central within this conceptual foundation in that leaders shape local norms around availability, workload and voice, while HRM systems are what institutionalize those norms through job design, performance management, digital monitoring policy and leadership development, ultimately determining whether hybrid and remote work environments become resource-enhancing systems that support autonomy, inclusion, and recovery; or stress-amplifying systems that normalize exhaustion and silence; taken together, these conceptual foundations locate employee well-being, burnout and psychological safety as interdependent outcomes of strategic HRM choices in hybrid and fully remote work environments, reinforcing the argument that sustainable distributed work requires intentional

ISO organization design, ethical digital technology deployment and HRM leadership practices that prioritize human functioning alongside flexibility and productivity.



Above image showing Conceptual Foundations Employee Well-Being, Burnout, and Psychological Safety in Hybrid and Fully Remote Work Environments (Authors own)

III. REVIEW OF RELEVANT LITERATURE

Recognition of an emerging workplace duality framework connecting hybrid and remote work design with employee well-being, burnout, and psychological safety. The increasing literature on hybrid and fully remote work design has also noted an ongoing tension between flexibility and fragmentation (Table 1), whereby flexibility associated with distributed work arrangements greater employee discretion over when and where to conduct work may often lead to fragmentation of work rhythms, social interaction, and cognitive focus in a world of asynchronous working, too many digital meetings, and dispersed temporal boundaries (Allen et al., 2021) with scholars suggesting that this dynamic may even create the paradox that flexibility without work design may increase strain through the autonomy–control tension, in which organizational policies may expand employee discretion, yet present new capabilities to track performance electronically, monitor employee availability, and impose explicit cost pressure (Demerouti et al., 2014) which has been formally described as the "autonomy paradox" (Mazmanian et al., 2013; Kellogg et al., 2020); once again in this digital conflict space, research bridging employee well-being and burnout has highlighted heightened digital fatigue and boundary erosion, documenting

how prolonged screen time, continuous notifications, and the fuzziness of work–life divisions undermine recovery and psychological detachment, thereby increasing emotional exhaustion and cognitive overload which hampers well-being even amongst employees who profess to appreciate remote work flexibility (Bakker & Demerouti, 2017; Tarafdar et al., 2019), but also where inequitable well-being outcomes across employee groups are recognized, with remote and hybrid work potentially elevating inequities due to role type, caregiving responsibilities, digital equity, and management support (Eurofound, 2023; Charalampous et al., 2019); moreover, parallel research on psychological safety and virtual teamwork highlighting how distributed work settings may minimize informal learning, spontaneous interactions, and peer relationships, making it more difficult for employees (again particularly newcomers or marginalized employees) to speak up, ask questions, or admit errors (Edmondson, 2018; Newman et al., 2017) in a virtual environment where speech becomes far less spontaneous, less visible and easily misinterpreted; indeed voice suppression is cited in remote teams (Detert & Burris, 2007; Parker et al., 2020), where employees self-censor for fear of misalignment, reduced social cues or digital traces of dissent where leadership norms and HR systems are poorly aligned to foster psychological safety and inclusive participation; nevertheless, these insights lamentably appear to be obscured by key evidence gaps within the literature, as much of the research continues to overly individualize burnout on personal resilience, coping strategies, and self-care with inadequate attention to organizational design, digital work systems, or strategic HRM roles which aggregate to modify job demands and resources at scale, thus providing clinical interventions which target symptoms [48, 49]; additionally, while attention on hybrid and remote work is emerging, there is little instructive interconnectivity on areas, drawing off of an SHRM framework that breaks down how HR practices, leadership development, performance management, and well-being governance operate symbiotically to influence employee well-being, burnout, and psychological safety as interrelated outcomes rather than separate constructs; lastly, the rudimentary state of conceptual frameworks that enroll hybrid work design, digital job demands, psychological safety, and burnout through an SHRM

lens, impedes propositions for theory-driven advancement and pragmatic attention, namely that there is potential for integrated conceptual frameworks that reposition well-being and psychological safety from marginal or exclusive topics into strategic priorities built into the design and governance of hybrid and fully remote work systems.

IV. THEORETICAL PERSPECTIVES INFORMING THE MODEL

The multi-level conceptual model that underpins this study is guided by the complementary insights of Job Demands–Resources (JD-R) Theory, Conservation of Resources (COR) Theory, Social Exchange Theory, and Strategic Human Resource Management (SHRM) Theory, together providing a rich base for explaining how employee well-being, burnout, and psychological safety are constructed in the hybrid and fully remote work environments of 2025, across the micro, meso and macro levels-Emerging fields of research around design for wellbeing in virtual work settings-JD-R Theory provides a foundational level as it distinguishes between job demands such as digital workload, constant connectivity, cognitive overload, and role ambiguity and job resources including autonomy, social support, recovery opportunities, and psychological safety highlighting that burnout arises when demands chronically exceed resources, and this imbalance is especially pronounced in remote and hybrid work settings where technology enables flexibility but also increases work pace, frequency of meetings, and self-management requirements (Bakker & Demerouti, 2017); COR Theory supplements this by conceptualizing employee well-being as determined by the acquisition, maintenance, and renewal of valued resources (e.g., time, energy, emotional support, competence), stating that work environments driven by the erosion of boundaries, surveillance and an 'always on' culture also facilitate depletion of resources that impede recovery, ultimately triggering loss spirals that lead to emotional exhaustion and inadequate working efficiency unless organizations create HR systems that proactively preserve and maintain employee resources (Hobfoll et al., 2018); complementing these stress-based perspectives, Social Exchange Theory emphasizes that work is intrinsically relational and reciprocal, and posits that employees will offer maximum effort,

report their grievances, and remain engaged in hybrid and remote settings only if they believe that their organization is caring, fair, and supportive, where psychological safety acts as a core relational outcome as it indicates whether employees feel safe in voicing their concerns, establishing boundaries, and admitting their failures without undue repercussions, a unique challenge in virtual settings that often lack social cues and carry a high risk of misinterpretation (Cropanzano & Mitchell, 2005); finally, SHRM Theory provides the strategic and systematic perspective, integrating the micro-level processes into the choices around organizational design, framing well-being, burnout prevention, and psychological safety not as discretionary employee benefits but strategic outcomes shaped by coherent bundles of HR practices such as digital job design, performance management, leadership development, workload governance, and well-being policies that co-create their hybrid and remote work systems as resources-enhancing or stress-magnifying architectures (Becker & Huselid, 1998); for instance, HR strategies that legitimize boundaries, restrict after-hours communication, and reward collaborative instead of purely output-driven performance can contribute to beneficial psychological safety and resource preservation, whereas misaligned HR practices that require permanent availability and digital oversight destroy trust and accelerate burnout; these theoretical lenses, in sum, justify a model in which employee wellbeing, burnout, and psychological safety emerge as outcomes of strategically designed HR systems to which hybrid and fully remote work depends on the alignment of organizational job demands, resource provision, relational exchanges, and HR-system governance and not individual adaptation only.

V. KEY CONSTRUCTS RELATED TO THE STUDY

In this perspective, HRM practices for hybrid and remote work are conceptualized as strategically designed, interdependent systems of policies, processes, and leadership practices that govern digital job design, performance management, communication norms, boundary management, leadership development, and employee support situations in distributed work environments, with such practices viewed as primary organizational levers that regulate

job demands, resource availability, and relational norms rather than as peripheral administrative policies, especially as organizations through 2025 have increasingly normalized hybrid and remote work as formal, long-term operating models; employee well-being is framed as a multidimensional construct encompassing both hedonic well-being, as evidenced by positive affect, satisfaction, and strain reduction, and eudaimonic well-being, as evidenced by meaning, vitality, learning, and sustainable functioning at work, and is conceptualized within a strategic HRM perspective as a critical form of human capital rather than as an individual-level wellness outcome detached from organizational design that supports resilience, retention and long-term performance in knowledge-intensive and digitally mediated work systems; burnout is defined as a chronic occupational syndrome comprised of emotional exhaustion, depersonalization or cynicism, and reduced professional efficacy, and is treated here as thereby an emergent individual-level outcome of misaligned HRM practices and digital work design in hybrid and remote contexts, such as excessive virtual workload, constant connectivity expectations, ambiguous performance criteria, and limited recovery opportunities, thereby positioning burnout as an organizational design failure rather than a failure of individual resilience or motivation; psychological safety is characterized as a shared belief that employees can speak up, express concerns, admit mistakes, set boundaries, and engage authentically without fear of negative interpersonal or career-related consequences, and here treated as a central casual mechanism linking HRM practices to both well-being and burnout outcomes in settings of distributed work where reduced physical proximity, limited informal interaction, and heightened visibility of digital communication can suppress voice and increase self-censorship without explicit countering by supportive leadership behaviors and inclusive HR systems; notably, these key constructs are not treated as independent variables but as interdependent elements within a strategic HRM architecture such that HRM practices for hybrid and remote work (whether largely reinforcing or poorly aligned) shape the balance of job demands and resources available to workers, influence psychological safety by signaling norms around trust, availability, and voice, and thereby condition whether employee well-being is maintained or whether burnout escalates over time; for example, HR practices that

legitimize boundary-setting, limit after-hours communication, emphasize outcomes over constant monitoring, and train leaders in inclusive virtual behaviors can enhance psychological safety and well-being whereas poorly coordinated HR systems that normalize "always-on" cultures and digital surveillance can undermine trust and aggregate exhaustion; taken together, these constructs position employee well-being and psychological safety as strategically managed HRM outcomes in settings of hybrid and fully remote work environments and frame burnout as a systemic organizational design risk rather than an inevitable individual outcome, able to be prevented when HR practices, leadership norms, and digital work structures strategically adapt to support the psychological and relational needs of employees in sustained configurations of distributed work.

VI. KEY MODERATORS RELATED TO THE STUDY

In the strategic human resource management framework proposed here, we conceptualize digital leadership quality, boundary management norms, and perceived organizational support as critical moderating variables that condition the strength and direction of relationships between HRM practices, employee well-being, burnout, and psychological safety in hybrid and fully remote work environments, as digitally mediated work contexts heighten employees' reliance on leadership cues, organizational norms, and support signals when physical proximity and informal sensemaking are limited; digital leadership quality (the capability of leaders to manage, communicate, and support employees through digital means and to engage in 'embodied' expressions of empathy, trust, inclusiveness, and clarity in virtual settings) represents a key moderator because high-quality digital leadership can amplify the effects of supportive HRM practices on psychological safety and well-being by modelling healthy availability norms, encouraging voice, and legitimizing boundary-setting behaviors (Contreras et al., 2020; Van Wart et al., 2019), and poor digital leadership (characterized by micromanagement, excessive monitoring, or ambiguous expectations) can exacerbate digital job demands and erode trust, thereby accelerating burnout even when formal HR policies promote flexibility; boundary management norms (shared expectations

about availability, responsiveness, and separation between work and non-work time away from colleagues in both hybrid and remote contexts) moderate well-being and burnout outcomes by shaping whether flexibility benefits recovery and autonomy or consists of role overload and constant connectivity, as organizations that legitimize after-hours communication and reward "always-on" behavior dilute the protective effects of flexible work arrangements, while those that institutionalize right-to-disconnect principles, meeting-free times, and explicit boundary respect enable employees to conserve cognitive and emotional resources and approach work more safely and authentically (Mazmanian et al., 2013; Allen et al., 2021); perceived organizational support (POS) defined as the degree to which employees believe that the organization values their contributions and cares about their well-being acts as a relational and motivational moderator that reinforces the positive influence of HRM practices and leadership behaviors on psychological safety and well-being by enhancing reciprocity, trust, and resilience (Eisenberger et al., 2002; Rhoades & Eisenberger, 2002), especially in remote settings where low social presence can otherwise increase feelings of social disconnection and neglect, with empirical evidence consistently showing that high POS mitigates the negative impact of job demands and techno-stressors on burnout (Ayoko et al., 2019; Bal et al., 2011) and encourages voice, help-seeking, and adaptive boundary management, whereby employees may interpret workload pressures as situational rather than exploitative, speak up about strain or errors without fear, and remain engaged despite digital intensity; collectively, these moderators convey that HRM practices aimed at enhancing employee well-being and psychological safety in hybrid and fully remote work environments are not uniformly effective, but rather contingent upon leadership quality, normative boundary conditions, and relational support signals which reinforces the argument that sustainable distributed work requires not only well-designed HR systems but also aligned leadership behaviors and organizational cultures, and behaviours that proactively protect resources, legitimize recovery, and signal genuine care for employees' psychological and relational needs.

VII. RESEARCH PROPOSITIONS

Based on literature concerning strategic HRM, occupational health science, and organizational behavior, we propose four interrelated hypotheses that explain how HRM systems, digital job demands, burnout, and psychological safety interact to determine employee well-being in hybrid and fully remote work environments: P1 outlines that HRM practices positively impact employee well-being in remote or hybrid environments; P2 states that the relationship between digital job demands and employee well-being is mediated by burnout; P3 states that the relationship between remote work intensity and burnout is moderated by psychological safety; and P4 states that HRM-supported boundary management moderates this relationship by increasing psychological safety. Collectively, these hypotheses conceptualize the nature and structure of employee well-being, burnout, and psychological safety as dynamically interrelated outcomes rather than discrete phenomena created in response to situational factors and leadership choices; they further underscore the central argument of this study that, to be sustainable, distributed work cannot rely on the simple adaptability of individuals but must instead be fostered by the deliberate and coordinated design of HR systems, organizational behaviors, and boundary management norms that protect resources, normalize voice, and prevent excessive burnout across increasingly digital and dispersed organizational structures.

VIII. DISCUSSION RELATED TO THE STUDY

These conceptual arguments lead to substantial theoretical, managerial and policy-informed implications for employee well-being, burnout, and psychological safety in hybrid and fully remote work: first, they extend strategic human resource management (SHRM) theory into the space of distributed work, showing that HR systems are not merely supportive infrastructures but constitutive elements that define the interactions between digital job demands, relational climates, resource dynamics, and therefore human sustainability at work thereby reframing SHRM as a first-order governance mechanism in digitally mediated organizations, as

opposed to a second-order coordination function; From a theoretical standpoint, this study advances SHRM scholarship by explicitly linking HR system design to occupational health outcomes, establishing that employee well-being and psychological safety are emergent properties of strategically aligned HR practices and leadership norms, and reframing burnout not only as an individual level pathology or inevitable by-product of remote work but a strategic HR outcome reflecting systemic misalignments between digital work design, performance expectations, and resource provision, especially in the context of persistent connectivity, algorithmic coordination, and blurred work-life boundaries; Such a reconceptualization challenges dominant coping-oriented perspectives on burnout and aligns the construct more closely with organizational design failures, therefore signaling novel avenues for theory development on the intersection of SHRM, job design and occupational health; second, from a managerial point of view, our discussion illustrates the need for organizations to design well-being-centered hybrid HR systems that move beyond ad hoc wellness initiatives to integrated practice bundles that collectively govern workload, boundary management, leadership capability and psychological safety, e.g., through redefining performance metrics towards outcomes rather than constant availability, rationalizing digital meeting norms and embedding recovery and voice mechanisms into everyday work processes, while also highlighting the importance of leadership development for virtual psychological safety, as leaders in distributed settings will play an outsized role in signaling higher-order norms around trust, inclusion, and boundary-setting through their digital behaviours, responsiveness patterns, and treatment of dissent or error; specifically, leaders who model boundary respect, regarding their availability to team members, and encourage open discussion around strain and workload, as well as abuse and error response can help mitigate burnout risks and optimize engagement in the presence of high remote work intensity, while digitally intrusive or ambiguous leadership practices can undermine the benefits of flexible HR policies; and third, from a policy and ethical level, our study reinforces the calls for institutionalizing right-to-disconnect norms and mental health governance in digital work, as the normalization of hybrid and remote arrangements have blurred temporal and spatial work limits, creating

ethical dilemmas around autonomy, consent, and long-term health that cannot be left to individual discretion alone—therefore calling for organizations and regulators to set clear standards around availability expectations and digital monitoring, while embedding psychosocial risk management in employment practices as a core element of responsible work design; Collectively, these implications suggest that the sustainability of hybrid and fully remote work depend less on technological sophistication or nominal flexibility than in the strategic capacity of HRM to align design of digital work with human needs for recovery, voice and relational safety, better positioning well-being and psychological safety as strategic assets that are at the foundation of resilience, trust, and long-term organizational performance in an era of relentless digital transformation.

IX. LIMITATIONS OF THE STUDY

This study is not empirical and should be read with this important caveat in mind: the paper is purely conceptual and generates its arguments without drawing on primary or secondary datasets to statistically or qualitatively test the relationships developed between strategic HRM practices, employee well-being, burnout, and psychological safety, meaning that the propositions articulated remain theoretically grounded strokes and are not verified and may depend on contextual, cultural, or organizational formalities that only empirical research (e.g. longitudinal surveys, multi-level modeling, or in-depth qualitative studies) may sufficiently capture, as well-being and psychological safety are socially constructed perceptual phenomena that change across people and teams (Bakker & Demerouti, 2017; Edmondson, 2018); second, the arguments developed here are highly contextualized, as the conceptual framework is largely predicated on knowledge-based work settings that include hybrid and wholly remote contexts where cognitive labor, digital collaboration, and a high level of autonomy abound and may suffer very different dynamics in occupations with varying degrees of physical presence, routine workflows, or limited discretion in formal practices such as frontline service, manufacturing, or care work, where hybrid arrangements are rarer and where well-being and burnout mechanics may be shaped by distinct structural circumspections and HRM priorities,

despite knowledge work being of increasing import to the economy post-pandemic and as an element of hybridization trends, the exclusion of other occupational realities limits the applicability of its insights and serves as a reminder to modulate extrapolations of the implications beyond digitally intensive roles (Eurofound, 2023); a further limitation notes the challenge of developing stable conceptual models in a time of rapid change in hybrid and remote work norms as organizational policies, leadership practices, regulatory frameworks, and employee expectations about flexibility, availability, and digital monitoring have continued to evolve swiftly through December 2025, meaning that any theory of hybrid work risks being partially time-bound over the coming months as advances in collaboration technologies, artificial intelligence-enabled monitoring, and evolving right-to-disconnect legislation reshape organization and governance of work; this fluidity brings complications to constructing stable conceptual models, as structures that currently drive burnout or undermine psychological safety may become normalized or be reconfigured, while new stressors and ethical dilemmas challenge managers and organizations down the road, necessitating the relationships proposed in this study be regarded as context-sensitive rather than universal; finally, like many integrative conceptual efforts, the linkage of SHRM, occupational health, and organizational behavior perspectives risks oversimplifying complex micro-level processes, informal practices, and power dynamics that influence how HRM systems are enacted and experienced in practice, especially in hybrid settings where managerial discretion and team-level norms matter significantly, demonstrating the need for future empirical work to refine, challenge, and localize the assumptions presented here and to put to the test the limits and context-dependencies of when strategic HRM can curb burnout and increase psychological safety in geographically dispersed environments.

X. DIRECTIONS FOR FUTURE RESEARCH

Based on the above conceptual work developed here, the following interrelated avenues for future research are needed to advance our understanding of employees' well-being and the topics of burnout and psychological safety in hybrid and full remote working

arrangements: First, longitudinal studies of well-being trajectories are required since burnout and psychological safety are not static but dynamic, time-dependent processes (Hobfoll et al., 2018; Maslach & Leiter, 2016) and therefore, and multi-wave studies across phases of hybrid work adoption, periods of digital workload intensification, changes in leadership, or organizational policy changes could explore in what ways, and through what processes of trust, recovery and replenishment, employees' trajectories of cumulative burnout or gradual restoration of well-being (Hobfoll et al., 2018; Maslach & Leiter, 2016) take shape over time, investigating how delayed effects of digital intensification, the boundary violations persistently experienced by individuals following periods of strain, or the long-lasting climate of psychological safety may not be visible when research operates cross-sectionally; Second, the apparent need for cross-cultural and sectoral comparison in the study of hybrid work, as the widely varying scholarly documentation of organizational governance of autonomy, authority, availability, and voice suggest that influential HRM practices and leadership behaviors associated with high employee well-being and psychological safety in liberal market economies or individualistic cultures may operate differently from those operating in collectivist contexts, high power-distance environments, or strictly regulated sectors, such that comparative studies of this phenomenon are needed, combining relevant cultural frameworks with strategic HRM perspectives, to understand the transferability and boundary conditions of the models proposed in this article (House et al., 2004; Eurofound, 2023); Finally, the implications of AI and digital monitoring technologies for employee well-being and psychological safety in distributed work represents an increasingly urgent direction for future research, as tech-enabled performance tracking, productivity analytics, and AI-assisted workforce management tools expanded in organizations through 2025 (Kellogg et al., 2020; Martin, 2019), raising ethical, relational, and psychological concerns about surveillance, transparency, autonomy, and trust, and creating a demand for studies that examine how HRM governance, ethical leadership, and employee participation can moderate the potential well-being risks of digital monitoring on the one hand and perceptions of accountability and performance on the

other (Kellogg et al., 2020; Martin, 2019) together these directions for future research highlight the need for temporally sensitive, cross-culturally grounded, and tech-savvy investigation into the evolving complexity of hybrid and remote work and the strategic HRM systems that will need to be developed in the future, to ensure employee well-being, prevent burnout, and protect psychological safety in an increasingly digital and globally distributed world.

CONCLUSION

In conclusion, this conceptual study presents a framework for locating employee well-being, burnout and psychological safety as core strategic outcomes of human resource management design, as the normalization of hybrid and fully remote work through December 2025 fundamentally alters the structure, tempo and governance of work, intensifies digital job demands and blurs temporal and spatial boundaries to the extent that how we now work creates systemic traps for employees by suppressing energy, engagement and sustained voice over time, rather than being peripheral individual level concerns (Edmondson, 2019; Gajendran & Harrison, 2007; Grover et al., 2021; Jonsen et al., 2022; Matusik & Mickel, 2011); Synthesising insights from strategic human resource management (HRM), occupational health psychology and organizational behavior, we have reframed the constructs of employee well-being and psychological safety as strategic assets, showing how well-being and psychological safety are no longer ancillary enhancements to the employment relationship but rather necessary connections to discretionary effort, learning, collaboration and innovation in a knowledge-based and digitally mediated world; where employees need the ability to speak up, recover, plug in and be present to deliver long-term performance, resilience and retention (Gimbel et al., 2021; Jiang et al., 2012); we argue further that psychological safety operates as a critical relational mechanism linking HRM systems to employee resource depletion outcomes in hybrid and remote contexts where the dilution of informal peer 'pro-social' interaction and increased digital visibility suppress voice and amplify stress, unless leaders and HRM systems impose open communication, fail-tolerance, and humane boundary maintenance (Edmondson, 2018; Gajendran et al., 2021; Gimbel et

al., 2021; Jonsen et al., 2022); and so we call for an urgent and decisive turn to a human-centered hybrid HRM we encourage organizations not to be stymied by mere symbolic flexibility and fragmented wellness initiatives but to develop intentionally designed HR architectures that embed human needs for recovery, trust and inclusion into performance management, digital work design, boundary governance and leadership development, bringing forth the need to redefine productivity away from continual availability and norm the right-to-disconnect not just as individual good-neighbour behaviour but as a coordinated and institutionalized practice (Allen et al., 2021; Eurofound, 2023); and we conclude that the long-term sustainability and legitimacy of hybrid and fully remote work depends less on technological sophistication or geography, and more on the strategic capacity of HRM to ensure the ethical and compassionate governance of digital work, protecting employee resources and institutionalizing well-being and psychological safety not just as moral imperatives but as core organizing principles for organizations facing an increasingly digital, dispersed and uncertain future of work.

REFERENCES

- [1] Allen, T. D., Golden, T. D., & Shockley, K. M. (2021). How effective is telecommuting? Assessing the status of our scientific findings. *Journal of Applied Psychology*, 106(1), 67–88.
- [2] Bakker, A. B., & Demerouti, E. (2017). Job demands–resources theory: Taking stock and looking forward. *Journal of Occupational Health Psychology*, 22(3), 273–285.
- [3] Becker, B. E., & Huselid, M. A. (1998). High performance work systems and firm performance. *Academy of Management Journal*, 41(1), 8–29.
- [4] Charalampous, M., Grant, C. A., Tramontano, C., & Michailidis, E. (2019). Systematically reviewing remote e-workers' well-being. *European Journal of Work and Organizational Psychology*, 28(1), 51–73.
- [5] Contreras, F., Baykal, E., & Abid, G. (2020). E-leadership and teleworking in times of COVID-19. *Frontiers in Psychology*, 11, 590271.
- [6] Cropanzano, R., & Mitchell, M. S. (2005). Social exchange theory: An interdisciplinary review. *Journal of Management*, 31(6), 874–900.
- [7] Demerouti, E., Derks, D., Lieke, L., & Bakker, A. B. (2014). New ways of working. *Journal of Occupational Health Psychology*, 19(3), 285–299.
- [8] Detert, J. R., & Burris, E. R. (2007). Leadership behavior and employee voice. *Academy of Management Journal*, 50(4), 869–884.
- [9] Edmondson, A. C. (2018). *The fearless organization: Creating psychological safety in the workplace for learning, innovation, and growth*. Wiley.
- [10] Eisenberger, R., Stinglhamber, F., Vandenberghe, C., Sucharski, I. L., & Rhoades, L. (2002). Perceived organizational support. *Journal of Applied Psychology*, 87(3), 565–573.
- [11] Eurofound. (2023). *Telework and hybrid work in Europe*. Publications Office of the European Union.
- [12] Hobfoll, S. E. (1989). Conservation of resources: A new attempt at conceptualizing stress. *American Psychologist*, 44(3), 513–524.
- [13] Hobfoll, S. E., Halbesleben, J., Neveu, J.-P., & Westman, M. (2018). Conservation of resources in the organizational context. *Annual Review of Organizational Psychology and Organizational Behavior*, 5, 103–128.
- [14] House, R. J., Hanges, P. J., Javidan, M., Dorfman, P. W., & Gupta, V. (2004). *Culture, leadership, and organizations: The GLOBE study of 62 societies*. Sage Publications.
- [15] Jiang, K., Lepak, D. P., Hu, J., & Baer, J. C. (2012). How does human resource management influence organizational outcomes? *Academy of Management Journal*, 55(6), 1264–1294.
- [16] Kahn, W. A. (1990). Psychological conditions of personal engagement and disengagement at work. *Academy of Management Journal*, 33(4), 692–724.
- [17] Kellogg, K. C., Valentine, M. A., & Christin, A. (2020). Algorithms at work. *Administrative Science Quarterly*, 65(2), 366–410.

- [18] Maslach, C., & Leiter, M. P. (2016). Understanding the burnout experience. *World Psychiatry, 15*(2), 103–111.
- [19] Maslach, C., Schaufeli, W. B., & Leiter, M. P. (2001). Job burnout. *Annual Review of Psychology, 52*, 397–422.
- [20] Martin, K. (2019). Ethical implications and accountability of algorithms. *Journal of Business Ethics, 160*(4), 835–850.
- [21] Mazmanian, M., Orlikowski, W. J., & Yates, J. (2013). The autonomy paradox. *Organization Science, 24*(5), 1337–1357.
- [22] Newman, A., Donohue, R., & Eva, N. (2017). Psychological safety: A systematic review. *Human Resource Management Review, 27*(3), 521–535.
- [23] Nishii, L. H., Lepak, D. P., & Schneider, B. (2008). Employee attributions of the “why” of HR practices. *Academy of Management Journal, 51*(3), 503–527.
- [24] Parker, S. K., Knight, C., & Keller, A. (2020). Remote managers are having trust issues. *Harvard Business Review, 98*(4), 78–86.
- [25] Rhoades, L., & Eisenberger, R. (2002). Perceived organizational support. *Journal of Applied Psychology, 87*(4), 698–714.
- [26] Schaufeli, W. B., Leiter, M. P., & Maslach, C. (2009). Burnout: 35 years of research. *Career Development International, 14*(3), 204–220.
- [27] Tarafdar, M., Cooper, C. L., & Stich, J.-F. (2019). The technostress trifecta. *Journal of Management Information Systems, 36*(4), 1031–1064.
- [28] Van Wart, M., Roman, A., Wang, X., & Liu, C. (2019). Operationalizing the definition of e-leadership. *Public Administration Review, 79*(6), 853–866.
- [29] Wayne, S. J., Shore, L. M., & Liden, R. C. (1997). Perceived organizational support and leader–member exchange. *Academy of Management Journal, 40*(1), 82–111.
- [30] World Health Organization. (2022). *Mental health at work*. WHO.
- [31] Wrzesniewski, A., & Dutton, J. E. (2001). Crafting a job. *Academy of Management Review, 26*(2), 179–201.