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## Employees' Attitude Towards Hybrid Work Model

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### ABSTRACT

This research report provides a detailed analysis of employees' perspectives on hybrid work models, comparing remote, office-based, and hybrid work environments. The study is based on data collected from fifty employees working in organizations that implemented hybrid work systems between 2022 and 2023. The primary objective is to offer practical insights that can help organizations improve their work policies and enhance productivity while transitioning to or optimizing hybrid work models.

Through online surveys, this report examines important factors such as employee satisfaction, work-life balance, personal productivity, and team collaboration. By analyzing both numerical and descriptive data, the study identifies clear trends across the three work setups. While employees appreciate the flexibility of remote work, office environments continue to play a key role in team bonding and providing a structured work setting. Hybrid work models, which integrate both remote and in-office work, have resulted in noticeable improvements in productivity and job satisfaction. However, challenges remain in aligning individual preferences with organizational goals.

The report concludes with recommendations to address the challenges of hybrid work arrangements and suggests strategies to maximize the advantages of both remote and office-based work. The content is structured into sections, including an introduction, research objectives, a literature review, methodology, key findings, conclusions, and practical recommendations.

### Introduction

The changing nature of work has brought significant transformations in how organizations operate, especially with the rise of the global digital economy. Advances in communication technology and shifting workplace expectations have led many companies to adopt hybrid work models. These models blend remote and on-site work arrangements, aiming to provide employees with greater flexibility and work-life balance while ensuring productivity and teamwork remains strong.

As these changes take place, it is crucial for organizations to understand how employees feel about these new work structures. This study conducts a comparative analysis of employees' satisfaction, productivity levels, and overall attitudes in remote, office-based, and hybrid work environments. The research aims to identify the benefits and challenges from an employee perspective and suggest ways to improve hybrid work strategies.

By gathering insights from 50 employees across various organizations that introduced hybrid work systems between 2022 and 2023, this report provides evidence of how these models impact different aspects of work. The balance between flexibility and structure, along with the role of technology highlights the complexity of today's work environment. This study is especially relevant for organizations planning long-term adjustments to their work policies.

### Objectives of the Research

- To assess employee perspectives on hybrid work models, including remote, office-based, and blended work arrangements.
- To evaluate productivity levels across different work setups using data-driven analysis from survey responses.
- To explore key factors such as employee satisfaction, work-life balance, individual efficiency, and team collaboration in various work environments.
- To analyze existing research on the effectiveness of hybrid work models and connect the findings to current workplace practices.
- To provide practical recommendations for organizations to enhance hybrid work systems based on real-world data and insights.

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## Literature Review

The shift towards hybrid work models has been a defining transformation in the post-pandemic corporate world. Studies indicate that while hybrid work offers flexibility and efficiency, it also brings challenges related to communication and social interactions (Hanzis & Hallo, 2024). Employees appreciate the autonomy of remote work but acknowledge the importance of structured coordination to maintain productivity.

Hybrid work has also been identified as a catalyst for innovation. Anisah (2024) found that rather than just influencing employee attitudes, hybrid models directly impact organizational performance by fostering innovative behaviors. This suggests that well-implemented hybrid structures can drive business success beyond just employee satisfaction.

Work-life balance has emerged as a key factor in employee well-being. Sharma and Aggarwal (2024) emphasize that employees strongly prefer hybrid work arrangements over traditional office settings, as it improves their quality of life. Leadership support and job satisfaction play significant roles in making hybrid models sustainable and effective. Similarly, Santillan et al. (2023) found that 84.4% of employees viewed hybrid work positively, citing increased flexibility and better job satisfaction despite challenges such as workload expectations.

Several studies highlight the factors that contribute to success in hybrid work models. Eng, Tjernberg, and Champoux-Larsson (2024) note that workplace flexibility, effective ICT solutions, and opportunities for social interaction are crucial for promoting engagement and productivity. These elements help employees find a balance between professional responsibilities and personal lives.

The relationship between hybrid work and employee performance has been extensively studied. Krishnan et al. (2024) establish that job satisfaction, effective communication, and collaboration significantly enhances employee productivity in hybrid environments. Similarly, Krajčik, Alshatti Schmidt, and Barath (2023) highlight that employees value both time flexibility and localization flexibility, emphasizing the need for adaptable policies that accommodate diverse work styles.

Hybrid work has also reshaped the expectations of younger employees, particularly Generation Z. Angreni and Mahyuni (2024) found a strong correlation between work engagement and performance among Gen Z employees in Indonesia, with hybrid models playing a crucial role in ensuring job satisfaction and motivation.

Overall, the literature suggests that hybrid work is here to stay, offering numerous benefits while requiring thoughtful implementation. By addressing communication gaps, leadership support, and flexibility needs, organizations can create hybrid work models that foster both employee satisfaction and business growth.

Overall, the literature supports the notion that hybrid work practices-when executed properly might provide the best of both worlds, but caution is needed to ensure that managers benefit from both structure and flexibility. The current study builds upon these foundations, incorporating contemporary data collected during a critical period of organizational revaluation from 2022 to 2023.

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## Research Methodology

### Sample and Data Collection:

This study surveyed 50 employees from organizations that have implemented hybrid work models. The participants came from diverse industries, including IT, healthcare, finance, and education. Data was gathered using an online survey tool, where respondents answered questions about their work arrangements, satisfaction levels, productivity, and overall work-life balance. The survey was conducted between mid-2022 and early 2023.

### Survey Instrument:

The survey included both quantitative and qualitative questions. Quantitative items measured productivity levels, overall satisfaction, and collaboration frequency using a Likert scale ranging from 1 (very dissatisfied/low productivity) to 5 (very satisfied/high productivity). Qualitative questions provided employees with the opportunity to share detailed insights on the benefits and challenges of different work setups.

### Data Analysis:

The data collected was analyzed using statistical methods, including descriptive statistics (mean, median, and standard deviation) to compare productivity and satisfaction across

remote, office-based, and hybrid work environments. Qualitative responses were categorized using thematic coding to highlight key employee perspectives. Additionally, cross-tabulation was used to identify trends in work-life balance scores across different work arrangements. Visual tools such as radar charts and bar graphs helped illustrate comparative productivity metrics.

### Limitations:

This study has certain limitations. The sample size of 50 employees, while useful for initial insights, may not fully reflect the diverse workforce of larger multinational organizations. Additionally, since the survey relied on self-reported data, there is a possibility of biases,

such as social desirability bias or personal perception influencing responses.

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## Key Findings

**Overall Satisfaction:** Employees reported the highest satisfaction levels with the hybrid work model (mean score of 4.2 on a 5-point scale), compared to remote (3.8) and office-

based (3.7) setups. A significant portion of respondents noted that the flexibility embedded in the hybrid model improved their overall morale and satisfaction.

**Work-Life Balance:** The survey indicated that employees in remote and hybrid settings

experienced improved work-life balance compared to those in full office-based environments. Quantitatively, the work-life balance scores were 4.1 for hybrid, 4.0 for remote, and 3.5 for office settings. Qualitative responses frequently mentioned the elimination of daily commutes as a major contributor to better balance.

**Individual Productivity:** Analysis of productivity metrics shows that remote workers

recorded the highest individual productivity levels (average productivity score of 4.0) in environments where distractions were minimized. However, these gains were observed to be partially offset by the reduced opportunities for spontaneous collaboration and informal brainstorming, which are more prevalent in office environments. Hybrid arrangements showed a productivity score of 3.9, supporting a balanced value proposition for employees who spend part of the week at the workplace.

**Team Collaboration:** In terms of team collaboration, data indicated that purely remote work settings faced challenges such as delayed communication and limited face-to-face interaction, leading to a collaboration score of 3.6. In contrast, office-based environments facilitated higher collaboration scores (4.1), while hybrid models achieved moderate-to-high collaboration scores (4.0). Several respondents remarked that the in-person elements embedded in the hybrid model allowed for positive team engagement while still retaining the benefits of remote work.

**Productivity Comparison:** When comparing productivity across the three settings:

- Remote: High individual productivity is typically achieved due to fewer in-office distractions. However, remote work may lead to challenges in collaborative projects, suggesting that remote productivity is highly contingent on the need for collaboration.
- Office-Based: An organized environment provides structured workflows and predictable schedules, which fosters high levels of collaborative productivity. Nonetheless, the office setting may incur lower individual productivity due to potential interruptions and longer commutes.
- Hybrid: This model demonstrates a balanced approach- allowing employees to capitalize on the benefits of both remote and office-based forms. The hybrid work setting produced near-equivalent performance metrics in individual output and collaborative efforts, though optimization of communication channels remains necessary.

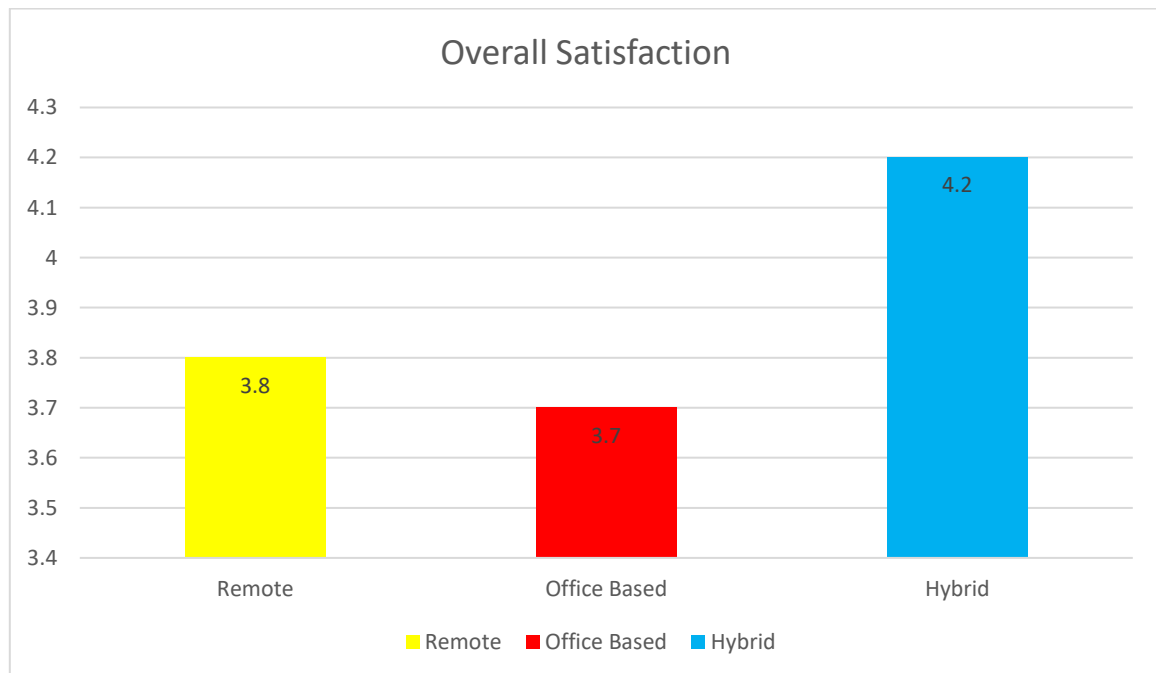
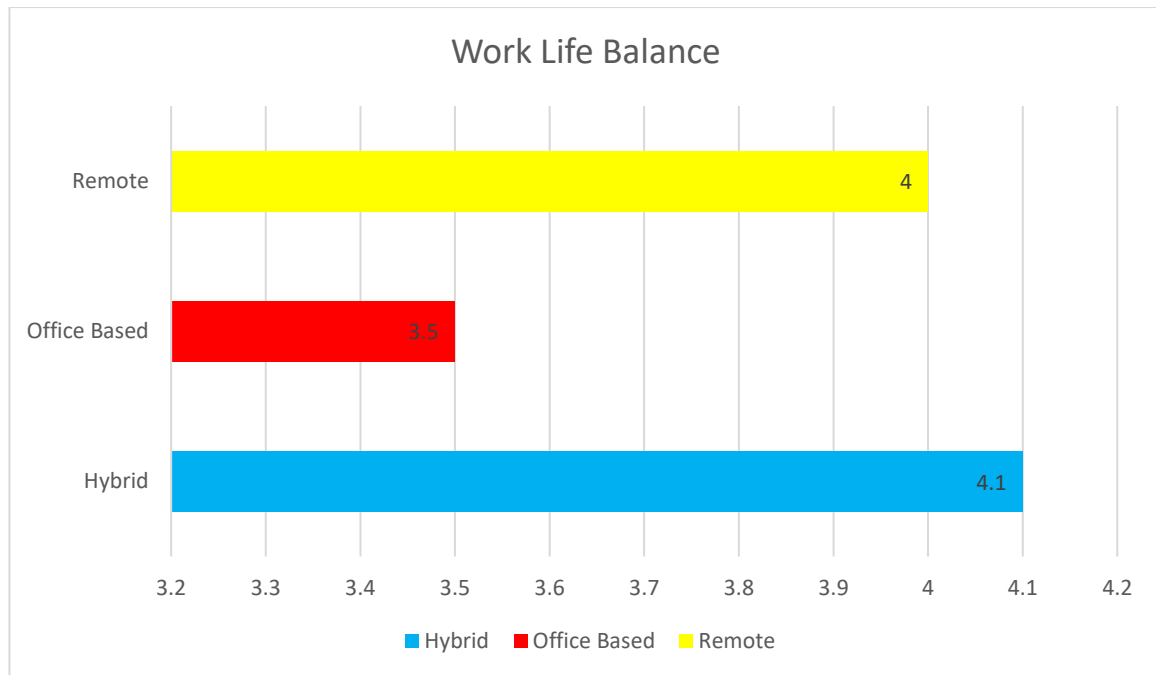
**Employee Preferences and Narratives:** The open-ended survey responses provided qualitative reinforcement of the quantitative data. Many employees expressed a strong preference for the flexibility and reduced commuting stress afforded by remote days.

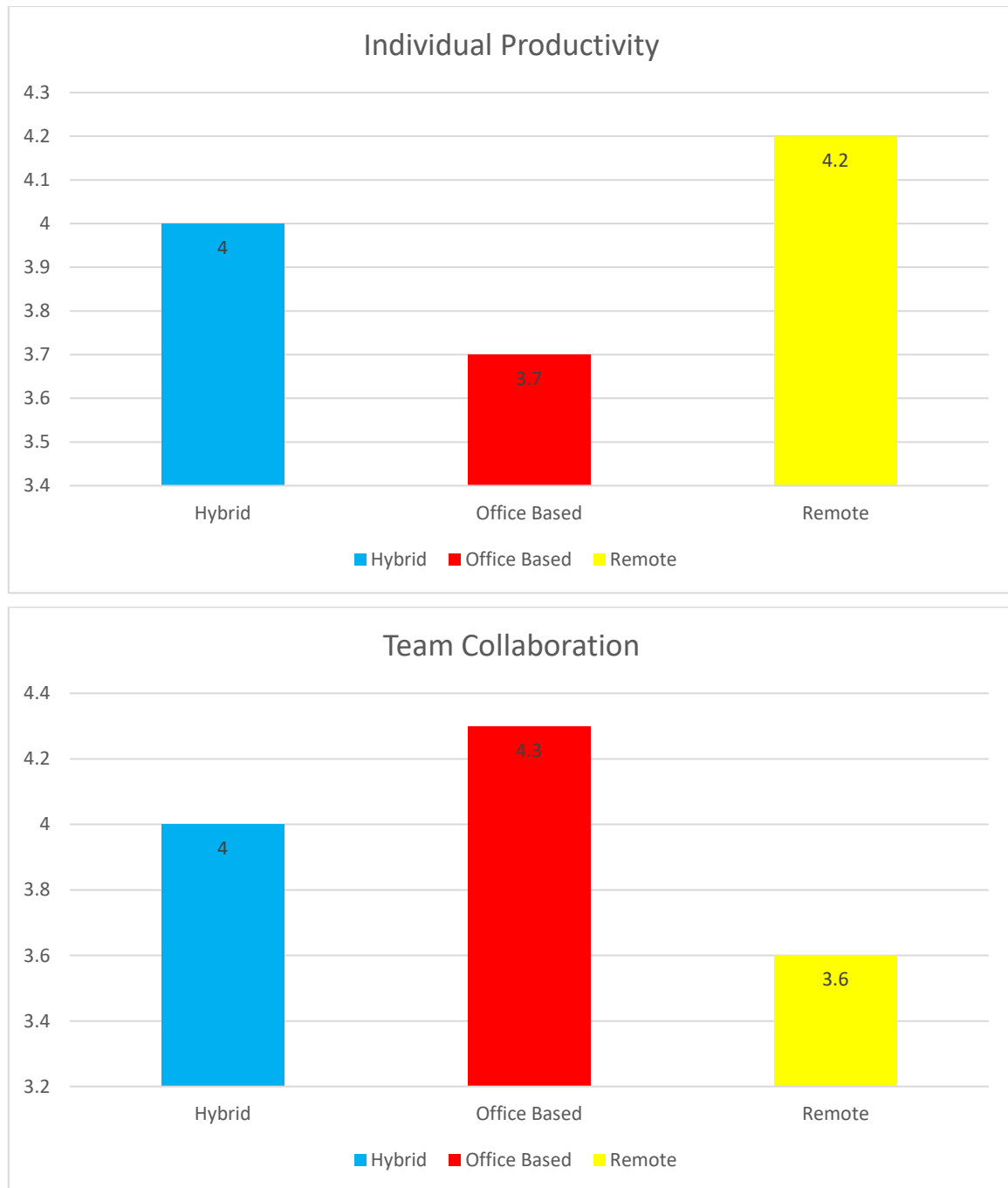
Conversely, they appreciated face-to-face interactions for team-based tasks and as a means of building a cooperative work culture on office days. Several respondents highlighted that

while they enjoy the freedom of remote work, a periodic return to the office reinforces accountability and camaraderie.

**Challenges Identified:** Despite high marks in satisfaction and productivity for hybrid models, challenges remain. These include inconsistent communication practices, difficulties in scheduling collaborative sessions, and the need for enhanced digital infrastructure to support seamless transitions between work environments. Some employees expressed uncertainty regarding performance evaluations in a flexible working arrangement, indicating that clearer guidelines may be needed.

## Visuals Based on Key Findings





## Conclusion

The findings of this research highlight the significant advantages of hybrid work models in enhancing employee satisfaction, work-life balance, and productivity. A survey of 50 employees from organizations that adopted hybrid work systems between 2022 and 2023 show that while remote work improves individual efficiency and reduces the stress of commuting, the office environment remains essential for teamwork and collaboration.

Hybrid work arrangements, which blend remote and office-based work, provide a well-balanced approach by combining flexibility with interpersonal interaction. Generally, a positive response to hybrid models is reflected in higher satisfaction levels compared to fully remote or fully office-based setups. However, despite these benefits, the data also emphasizes the need to address key challenges, such as maintaining effective communication, ensuring consistent performance evaluations, and leveraging technology for seamless collaboration.

In conclusion, organizations can gain significant advantages by further investing in hybrid work systems and policies that clearly define expectations and responsibilities for employees working across different environments. The noticeable improvements in work-life balance and productivity reinforce the importance of continuously refining hybrid work strategies to keep pace with the evolving professional landscape.

## Recommendations

Based on the data analysis and literature review, the following recommendations are proposed to optimize hybrid work implementations:

1. **Structured Hybrid Schedules:** Establish clear guidelines regarding the splitting of remote and in-office workdays. A balanced schedule that ensures the proper mix of solo productive time and collaborative sessions can improve overall performance and team cohesion.
2. **Enhanced Digital Infrastructure:** Invest in robust communication and project management tools to support both synchronous and asynchronous collaboration. This includes videoconferencing, shared digital workspaces, and real-time messaging platforms.
3. **Performance Evaluation Guidelines:** Develop objective performance metrics that fairly assess outcomes regardless of the work setting. Clear performance expectations help mitigate potential biases and ensure that employees feel equally valued regardless of their location.
4. **Regular Feedback Mechanisms:** Implement periodic surveys and feedback sessions to continuously evaluate employee satisfaction and identify emerging challenges. Encouraging open dialogue between management and staff can foster improvements and facilitate rapid adjustments to hybrid work policies.
5. **Training and Change Management:** Provide training sessions for both employees and managers to help them transition smoothly into hybrid work models. Workshops should cover effective remote collaboration, time management, and the use of digital tools.
6. **Enhanced Collaboration Spaces:** Optimize physical office layouts to include areas that encourage collaboration and group work. Equipping offices with modern meeting facilities and collaboration zones can help bridge the gap between remote and in-person work dynamics.
7. **Mental Health and Well-being Programs:** Develop initiatives that help mitigate the stress associated with remote work, including virtual wellness sessions, mental health days, and access to counselling services.
8. **Clear Communication Policies:** Create detailed communication protocols that outline when and how team members should engage, whether remotely or onsite. This ensures that the benefits of face-to-face interaction are not lost in a hybrid setup.
9. **Monitor and Adapt:** Continuously monitor productivity and satisfaction metrics to adapt strategies dynamically. Regular data reviews will help managers understand trends and encourage rapid iteration of policies based on employee feedback.

These recommendations are designed to address inherent challenges and maximize the strengths of hybrid work models. By aligning organizational practices with employees preferences and technological advancements, companies can ensure sustainable productivity and a supportive work environment.

## References

- Angreni, D. D., & Mahyuni, L. P. (2024). Examining the impact of hybrid work on employee performance and engagement on Generation Z in Indonesia. *Quantitative Economics and Management Studies*, 5(6), 1227–1240. <https://doi.org/10.35877/454ri.qems3333>
- Anisah, A. (2024). Hybrid work sebagai katalis: Mengoptimalkan perilaku inovatif untuk meningkatkan kinerja organisasi. *Jurnal Manajemen Dan Sains*, 9(2), 1608. <https://doi.org/10.33087/jmas.v9i2.2084>
- Eng, I., Tjernberg, M., & Champoux-Larsson, M. (2024). Hybrid workers describe aspects that promote effectiveness, work engagement, work-life balance, and health. *Cogent Psychology*, 11(1). <https://doi.org/10.1080/23311908.2024.2362535>
- Hanzis, A., & Hallo, L. (2024). The experiences and views of employees on hybrid ways of working. *Administrative Sciences*, 14(10), 263. <https://doi.org/10.3390/admsci14100263>
- Krajčák, M., Alshatti Schmidt, D., & Barath, M. (2023). Hybrid work model: An approach to work–life flexibility in a changing environment. *Administrative Sciences*, 13(6), 150. <https://doi.org/10.3390/admsci13060150>
- Krishnan, S. G., Neha, M., Nawaz, S. S., & Ummah, M. A. C. S. (2024). Employee performances and productivity in hybrid work culture. *Advances in Logistics, Operations, and Management Science Book Series*, 423–444. <https://doi.org/10.4018/979-8-3693-6274-7.ch022>
- Santillan, E. G., Santillan, E. T., Doringo, J. B., Pigao, K., & Mesina, V. F. C. (2023). Assessing the impact of a hybrid work model on job execution, work-life balance, and employee satisfaction in a technology company. *Journal of Business and Management Studies*. <https://doi.org/10.32996/jbms.2023.5.6.2>
- Sharma, R. C., & Aggarwal, A. (2024). Crafting sustainable success in hybrid work practices - Quality of work life and mediating effects of job satisfaction & leadership support. *International Journal of Experimental Research and Review*, 43, 176–189. <https://doi.org/10.52756/ijerr.2024.v43spl.013>