

STRATEGIC HUMAN RESOURCE PRACTICES AND THEIR IMPACT ON ORGANIZATIONAL PERFORMANCE AND COMPETITIVE ADVANTAGE

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DOI: <http://doi.org/10.5281/zenodo.21332249>

Keywords

Strategic Human Resource Management, Organizational Performance, Competitive Advantage, Human Capital, High-Performance Work Systems, Resource-Based View, AMO Framework, Artificial Intelligence, Green HRM, Diversity Management

Article History

Received: 21 January 2026

Accepted: 16 March 2026

Published: 31 March 2026

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Abstract

Strategic Human Resource Management (SHRM) has emerged as a critical determinant of organizational success and sustainable competitive advantage in the modern business environment. This review paper examines the theoretical foundations, strategic frameworks, and empirical evidence linking human resource practices with organizational performance. The study explores major SHRM perspectives, including the universalistic, contingency, configurational, and contextual approaches, highlighting how each contributes to understanding the relationship between HR systems and business outcomes. Particular attention is given to the Resource-Based View (RBV), which positions human capital as a valuable, rare, inimitable, and organizationally embedded resource capable of generating long-term competitive advantage. The paper further analyzes High-Performance Work Systems (HPWS) through the Ability–Motivation–Opportunity (AMO) framework, demonstrating how integrated HR practices improve employee capabilities, engagement, innovation, and productivity. Empirical and meta-analytic evidence reviewed in the study confirms a strong positive association between strategic HR practices and financial, operational, and market performance indicators across organizations of different sizes and industries. Additionally, the review investigates emerging strategic frontiers, including Artificial Intelligence (AI), algorithmic management, Green Human Resource Management (GHRM), diversity and inclusion initiatives, and the influence of national culture on HR effectiveness. The findings indicate that organizations capable of aligning HR strategies with business goals, technological transformation, and sustainability objectives are better positioned to achieve resilience and long-term success. Overall, the paper concludes that SHRM has evolved from an administrative support function into a strategic organizational capability essential for innovation, adaptability, and sustained organizational excellence in a rapidly changing global economy.

INTRODUCTION

The conceptualization of human beings as the primary engine of organizational success represents perhaps the most significant shift in management theory during the modern era.

Strategic Human Resource Management (SHRM) has emerged as a discipline dedicated to understanding how the configuration of people-oriented practices can be leveraged to drive sustainable competitive advantage and superior organizational outcomes (Becker & Huselid, 2006). Unlike traditional personnel management, which often functioned in a siloed, administrative capacity, SHRM represents a proactive integration of human resource policies with the overarching strategic goals of the enterprise. This integration is predicated on the belief that human capital—the collective knowledge, skills, and abilities of a workforce—is not merely an operational cost but a unique strategic resource that is difficult for competitors to replicate (Wright, 2001).

The contemporary business environment is characterized by unprecedented volatility, driven by rapid digitalization, globalized competition, and shifting societal expectations regarding sustainability and inclusion. In this context, the role of HR has transitioned from managing transactions to architecting systems that foster

innovation, agility, and commitment (Storey & Wright, 2023). The evidence indicates that when HR practices are aligned both internally (horizontal fit) and externally with the business strategy (vertical fit), they create a synergistic effect that significantly improves financial, market, and operational performance (Kehoe, 2021). As organizations increasingly turn to artificial intelligence and algorithmic management to enhance efficiency, the strategic imperative remains the effective management of the human-technology interface to ensure that technological investments yield a genuine performance edge (Rahmawati, 2025).

Foundational Perspectives on Strategic Human Resource Management

The theoretical development of SHRM has been shaped by a long-standing debate between those who believe in universal "best practices" and those who argue that the effectiveness of human resource management is entirely contingent upon organizational context and strategy. This debate has led to the emergence of four primary theoretical perspectives that provide the framework for understanding how HR influences performance (Storey & Wright, 2023).

Strategic Human Resource Management

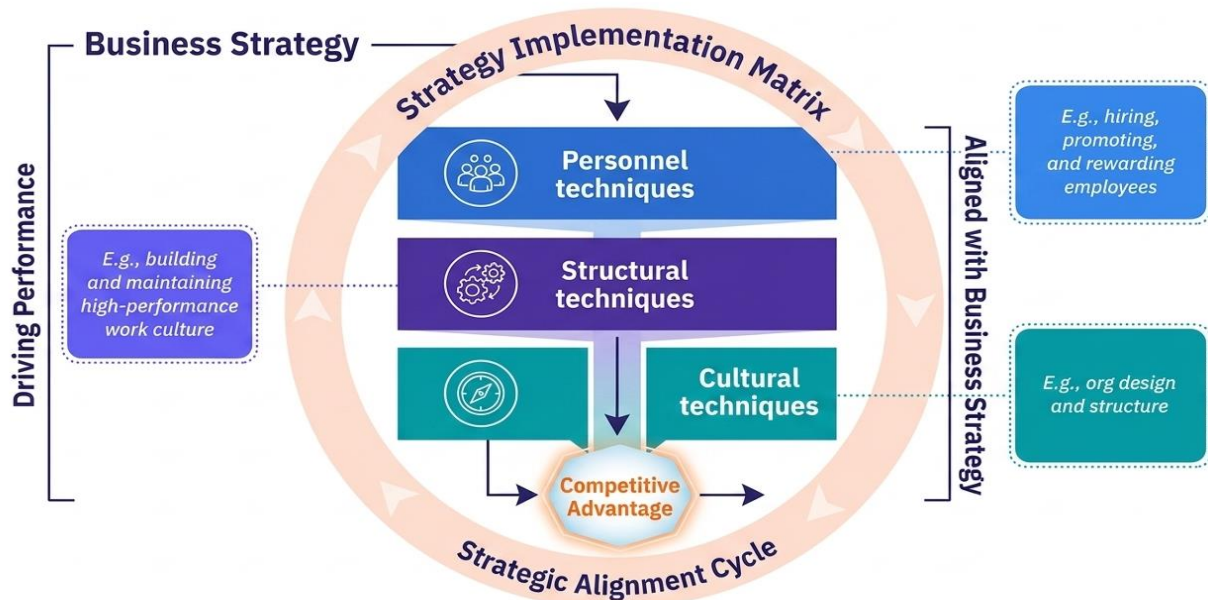


Figure 1: The Strategic Alignment Cycle: Integrating HR Techniques with Business Strategy to Drive Performance and Competitive Advantage.

The Universalistic Perspective

The universalistic perspective, frequently termed the "best practice" approach, is anchored in the proposition that a specific set of human resource practices will consistently lead to improved performance regardless of the industry, firm size, or business strategy (Huselid, 1995). Proponents of this view, such as Jeffrey Pfeffer, suggest that high-performance work practices act as a transformative force, increasing employee motivation and skill levels to a point where the organization as a whole becomes more productive (Pfeffer & Veiga, 1999). Under this model, the relationship between an independent variable such as formal training or performance-based pay and a dependent variable, like financial profitability, is assumed to be linear and universal (Pfeffer, 1998).

The logic of the universalistic approach is grounded in its simplicity and clarity. It identifies a limited set of practices often including employment security, selective hiring, self-managed teams, and information sharing that are believed to elicit "smarter" and "harder" work from

employees (Arthur, 1994). However, this perspective has faced criticism for neglecting the interaction effects between practices and for its implicit assumption that these effects are additive rather than synergistic (Delery & Doty, 1996). Furthermore, if such practices are truly universal, they may lead to competitive parity rather than a sustainable advantage, as any competing firm could adopt the same suite of policies to achieve similar results (Boxall & Purcell, 2011).

The Contingency and Configurational Perspectives

The contingency perspective, or the "best fit" approach, challenges the universalistic view by arguing that HR practices must be aligned with the organization's specific business strategy to be effective (Miles & Snow, 1984). This model emphasizes "vertical integration," where human resource policies are tailored to support the firm's strategic objectives be it cost leadership,

differentiation, or innovation. For instance, a firm pursuing a differentiation strategy based on innovation would benefit from long-term oriented training and broad job designs that encourage creativity, whereas a cost-leadership firm might prioritize efficiency-driven recruitment and narrow job descriptions (Apascaritei et al., 2024). The configurational perspective takes this a step further by focusing on "horizontal fit," or the internal consistency of the HR system. This view argues that performance is not the result of individual practices or even a simple alignment with strategy, but rather the result of "bundles" of mutually reinforcing practices (Opara & Waheduzzaman, 2025). This perspective is built on the principle of equifinality, which suggests that organizations can reach the same level of effectiveness through different configurations of practices. The configurational model suggests that the pattern of practices creates a unique organizational climate that is far more difficult for rivals to imitate than any single policy (Apascaritei et al., 2024).

Perspective	Theoretical Foundation	Primary Mechanism	Strategic Focus
Universalistic	Best Practice	Linear additive effects of superior policies.	Identifying and adopting "gold standard" HR practices.
Contingency	Strategic Fit	Alignment between HR and business strategy (Vertical).	Tailoring HR to support specific strategic goals (e.g., cost vs. innovation).
Configurational	Bundling	Internal synergy and consistency (Horizontal).	Creating self-reinforcing systems of practices.
Contextual	Institutionalism	Socio-cultural and regulatory adaptation.	Balancing global standards with local environmental demands.

The Resource-Based View and Sustained Competitive Advantage

The Resource-Based View (RBV) of the firm provides the primary theoretical anchor for SHRM, shifting the focus of strategy from external market positioning to the internal resources and capabilities that make an organization unique. According to RBV, sustained competitive advantage is achieved when a firm possesses resources that are valuable, rare, inimitable, and non-substitutable (VRIN). Human resources are considered the quintessential strategic asset

The Contextual Perspective

The contextual perspective expands the scope of analysis beyond the firm to include the broader socio-institutional environment. It considers how national culture, labor market regulations, government policies, and union presence influence the choice and effectiveness of HR strategies (Schuler & Jackson, 1987). This view is particularly relevant for multinational corporations that must balance global consistency in their HR practices with the need for local responsiveness in diverse geographic markets. The contextual perspective views the organization as part of a complex socio-ecological framework where HR decisions are not made in a vacuum but are shaped by the social norms and legal frameworks of the region in which they operate (Opara & Waheduzzaman, 2025).

because they often satisfy all these criteria (Barney, 1991).

The VRIO Analysis of Human Capital

To evaluate whether human resources can truly serve as a source of long-term advantage, scholars often apply the VRIO framework, which stands for Value, Rarity, Imitability, and Organization (Kryscynski et al., 2021).

1. Value: Human capital is valuable if it enables the firm to exploit market opportunities or neutralize threats, thereby improving efficiency and effectiveness. For example, a workforce with

highly specialized technical skills allows an organization to innovate faster than its competitors (Delery & Roumpi, 2020).

2. **Rarity:** A resource must be scarce among current and potential competitors to provide an advantage. If all firms in an industry have access to the same pool of talent with identical skills, human capital leads to competitive parity rather than a superior edge.

3. **Imitability:** Sustained advantage requires that a resource be difficult and costly for others to replicate. Human resources are uniquely difficult to imitate due to "causal ambiguity" and "social complexity" (Chadwick & Li, 2024). Causal ambiguity exists when it is unclear exactly which HR practices or cultural elements are responsible for success, making it impossible for rivals to copy the "formula". Social complexity refers to the intricate web of relationships, trust, and shared values that develop over time within an organization and cannot be bought on the open market (Park & Shaw, 2022).

4. **Organization:** Finally, the firm must be organized to capture the value of its resources. This requires management systems, processes, and policies that are specifically designed to leverage the skills and commitment of the workforce. Without proper organizational support, even a valuable and rare workforce will result in an "unused competitive advantage" (Barney & Hesterly, 2021).

Human Capital as a Strategic Moat

The RBV posits that competitive resilience in the digital era depends on the capacity to continuously upskill and retain a workforce that can operate alongside intelligent systems. By prioritizing the development of organization-specific competencies, firms create a deep reservoir of tacit knowledge that competitors struggle to replicate (Becker & Huselid, 1998). The evolution of the workforce from a variable cost to a driver of organizational prowess means that HR practices must shift from "consumption-oriented" to "development-oriented" approaches. This strategic focus on long-term capability building ensures that the firm remains agile in the face of market disruptions (Knapp & Mujtaba, 2023).

High-Performance Work Systems and the AMO Framework

The practical implementation of SHRM often takes the form of High-Performance Work Systems (HPWS), which are integrated sets of human resource practices designed to enhance employee skills, commitment, and productivity. These systems are built on the premise that employees are a competitive advantage, and that performance is maximized when everyone regardless of their role feels engaged and understands how their work contributes to the company's vision (Delery, 1998).

Deconstructing the AMO Model

The relationship between HR practices and performance is most effectively explained by the Ability, Motivation, and Opportunity (AMO) framework. This theory suggests that for high levels of performance to occur, employees must have the necessary skills (Ability), the desire to perform (Motivation), and a work environment that allows them to participate (Opportunity) (Appelbaum et al., 2000).

$$P = f(A \times M \times O)$$

This interactive model implies that if any of the three elements is missing, the others become significantly less effective. For instance, a highly motivated employee who lacks the necessary training (Ability) will be unable to meet performance standards, just as a highly skilled and motivated employee will be stifled if the organizational structure does not allow them to exercise autonomy (Opportunity) (Boxall & Purcell, 2011).

Ability-Enhancing Practices

Ability-enhancing practices focus on the selection and development of human capital. Selective recruitment ensures that the organization attracts candidates who not only possess the basic qualifications but also demonstrate the potential to fit the organizational culture. Once hired, comprehensive training programs are utilized to upgrade employee knowledge and skills, ensuring that the workforce remains capable of performing complex tasks in a changing environment. In the context of the digital economy, this includes

modeling skills gaps and identifying high-potential talent early for targeted development (Wright et al., 2001).

Motivation-Enhancing Practices

Motivation-enhancing practices aim to influence the "willingness" of employees to exert effort. These typically include extrinsic rewards, such as performance-based pay and productivity bonuses, and intrinsic rewards, such as career development opportunities and job security (Nyberg et al., 2021). Effective performance management systems that provide clear expectations and continuous feedback rather than just annual reviews are critical for maintaining long-term engagement. Research indicates that when employees perceive the goal-setting process as fair

and rewarding, their commitment to the organization increases (Appelbaum et al., 2000).

Opportunity-Enhancing Practices

Opportunity-enhancing practices focus on work design and empowerment. This includes creating self-managed teams, encouraging employee involvement in decision-making, and fostering a culture of information sharing. By giving employees more job autonomy and decision-making power, organizations can unlock creativity and faster execution. These practices are rooted in empowerment literature and job design theories, which argue that employees perform better when they feel a sense of ownership over their work (Jiang et al., 2012).

Practice Category	Core Functions	Direct Impact on Employees	Performance Outcome
Ability (A)	Recruitment, Selection, Training.	Enhances Knowledge, Skills, and Abilities (KSAs).	Task efficiency and technical quality.
Motivation (M)	Appraisal, Performance-based pay, Career paths.	Increases willingness to exert discretionary effort.	Goal achievement and retention.
Opportunity (O)	Participation, Empowerment, Teamwork.	Enables the application of skills and effort.	Innovation and strategic flexibility.

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The Synergistic Logic of Bundling and System Strength

A core finding in SHRM research is that HR bundles groups of complementary practices are significantly more powerful than individual practices. When practices are bundled together, they create a synergistic effect where the total impact on performance is greater than the sum of its parts. This system-level effect is created through "complementarities," where different practices support the same organizational goal or influence the same outcome through different, non-conflicting routes (Siemens et al., 2008).

Unlocking the "Black Box" via HR System Strength

One of the most complex challenges in SHRM is understanding the "black box" the mechanisms through which HR practices translate into organizational performance. Bowen and Ostroff (2004) proposed that the "strength" of the HRM

system is a critical mediating factor. A strong system conveys clear signals to employees about which behaviors are expected, valued, and rewarded, thereby reducing ambiguity and fostering a shared organizational climate (Bowen & Ostroff, 2004).

A strong HRM system is characterized by three meta-features:

1. **Distinctiveness:** Practices must be visible, understandable, and legitimate. When HR initiatives are clearly communicated and viewed as credible by employees, they attract more attention and interest.
2. **Consistency:** Practices must be aligned with each other over time and across different organizational units. For example, if a company promotes "teamwork" but only rewards "individual results," the signal is inconsistent and weakens the system.
3. **Consensus:** There must be an agreement among employees and between managers and

employees about the meaning and importance of the practices (Lepak et al., 2022). A strong HRM system acts as a "situational strength" variable that encourages uniform expectancies and responses across the workforce. This consensus allows for shared perceptions of the organizational climate to emerge, which in turn leads to enhanced collective performance (Sanders et al., 2020).

Intended, Actual, and Perceived HRM

A nuanced understanding of the SHRM process requires distinguishing between intended practices (the policies written by executives), actual practices (what line managers actually implement), and perceived practices (what employees experience). Meta-analytic evidence suggests that employee performance materializes only when employees positively *experience* these activities (Meijerink et al., 2021).

Employee reports of HRM practices can be split into two pathways:

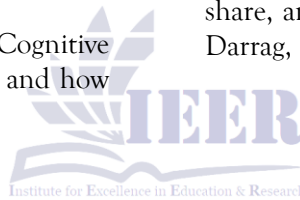
- **The Descriptive Pathway:** Cognitive assessments of whether a practice exists and how intensely it is implemented.

- **The Evaluative Pathway:** Subjective appraisals of the quality, satisfaction, and utility of the practices.

While descriptive reports are more positively related to the acquisition of job resources like skills and empowerment, evaluative reports are more strongly tied to job attitudes like satisfaction and commitment. This highlights that simply "having" a policy is insufficient; the *quality* of its implementation and the employee's *affective response* to it are the true drivers of behavioral change (Wang et al., 2025).

Quantifying the Impact: Empirical and Meta-Analytic Evidence

The link between SHRM and various performance measures has been validated through decades of empirical research and several landmark meta-analyses. These studies quantify the relationship between high-performance work practices and outcomes such as financial profitability, market share, and operational efficiency ((ElDegheidy & Darrag, 2025).



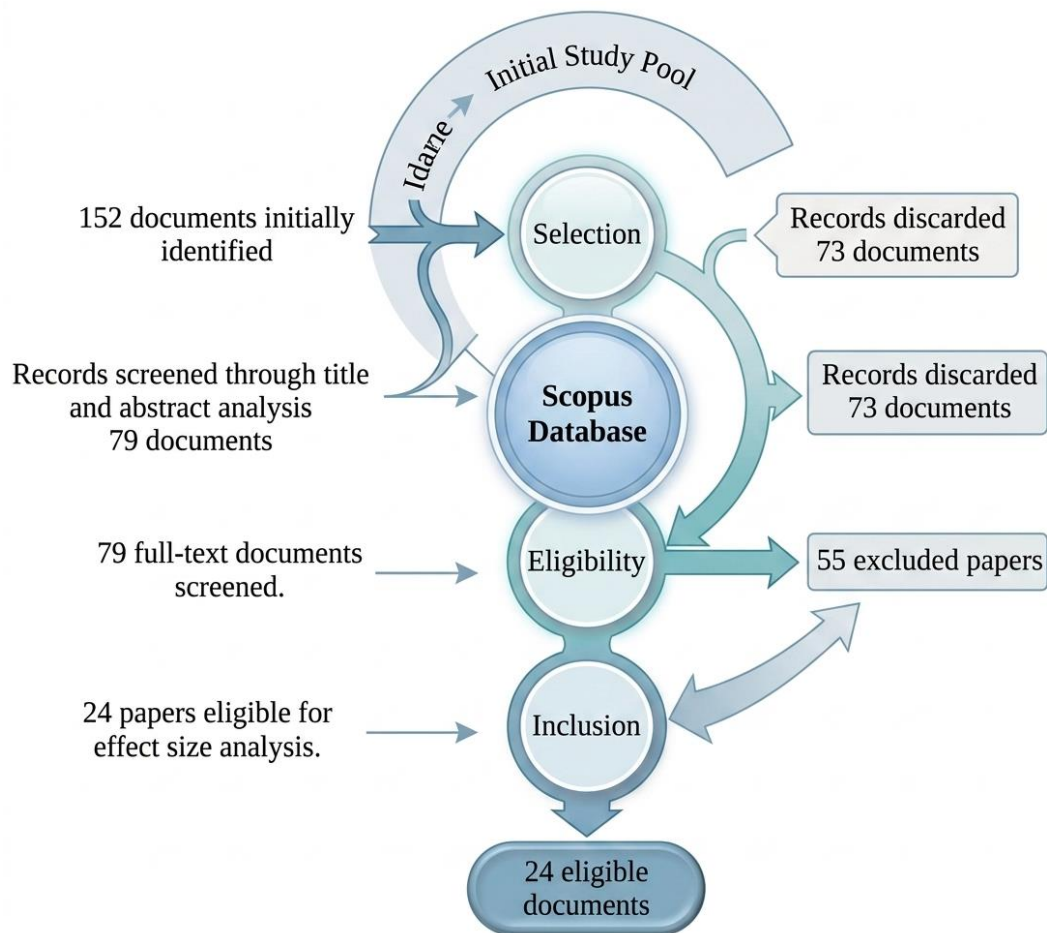


Figure: 2 Systematic literature review methodology flowcharts

The Landmark Empirical Foundations

The field of SHRM gained significant empirical gravity in the mid-1990s through three seminal studies that established a clear connection between HR procedures and business metrics (Becker & Gerhart, 1996):

- **Huselid (1995):** This study demonstrated that high-performance work practices significantly influence turnover, productivity, and corporate financial performance.
- **MacDuffie (1995):** Research in the world auto industry showed that "bundling" HR systems with flexible manufacturing systems led to significantly higher quality and productivity than traditional mass-production methods.

- **Delery and Doty (1996):** This study used a universalistic approach to explain a large portion of the variance in financial performance across organizations, highlighting the critical role of HR in the bottom line (MacDuffie, 1995).

Meta-Analytic Effect Sizes

The 2006 meta-analysis by James Combs and colleagues, synthesizing 92 independent studies, estimated the overall correlation between high-performance work practices and organizational performance at $r = 0.20$. More specifically, recent meta-analytical mechanisms have quantified the association across different measures of performance, showing that HR practices have the strongest impact on market performance.

Performance Measure	Correlation Coefficient (r)	Examples of Indicators
Market Performance	0.434	Market value, market share, revenue.
Operational Performance	0.311	Cost, quality, flexibility, delivery, productivity.
Financial Performance	0.305	ROI, profitability, accounting returns.

Furthermore, research indicates that the impact of HR-enhancing practices is particularly strong in certain contexts. For instance, in Small and Medium Enterprises (SMEs), these practices have been found to correlate with performance at $r = 0.228$, challenging the notion that SHRM is only effective for large, mature corporations. In SMEs, empowerment-enhancing practices like participation are especially useful because they help motivate employees through the challenges of working in smaller, often more resource-constrained environments.

Evolution of Performance Indicators

The measurement of organizational performance in SHRM literature has evolved from a narrow focus on financial returns to a multidimensional understanding. Contemporary scholarship utilizes a "concentric circles" model of performance:

1. **Innermost Level (Financial):** Economic outcomes like sales growth and stock market performance.
2. **Middle Level (Operational):** Non-financial indicators like product quality, marketing outcomes, and innovation.
3. **Outermost Level (Effectiveness):** Broader categories including overall organizational success and sustainability (Armstrong, 2019).

Recent trends show a decrease in the use of objective financial measures and a significant increase in innovation and sustainability measures. Innovation, in particular, has grown as a primary performance metric, increasing from 0% to 25% in the literature over the last three decades, as it is seen as essential for organizational survival in dynamic markets (Westover, 2025).

Strategic Frontiers: Digitalization, AI, and Algorithmic Management

The rapid integration of emerging technologies particularly Artificial Intelligence (AI) and robotic process automation (RPA) is fundamentally redefining the workforce and the way

organizations attract and develop talent. SHRM research indicates that AI adoption in the HR function is accelerating at a 209% annual rate, with nearly 46% of organizations expecting to use AI in HR by 2026 (ElDegheidy & Darrag, 2025).

The AI Advantage in HR Functions

Artificial Intelligence is no longer a theoretical concept but a practical force reshaping core HR practice area. Its application is currently concentrated in transactional and process-driven tasks, particularly within the recruiting cycle (Burrell, 2016).

- **Recruiting and Sourcing:** AI tools are used to generate job descriptions (66%), screen applicant resumes (44%), and automate candidate searches (32%). By reducing the administrative burden of high-volume hiring, AI allows HR professionals to focus on high-value tasks such as cultural fit assessment and strategic fit.

- **Learning and Development:** AI-powered analytics can model skills gaps across business units, predict which upskilling interventions will yield the highest ROI, and design truly customized curricula for individual employees (Raghavan et al., 2020).

- **Talent Analytics:** Predictive modeling is used to project future workforce needs and identify potential employee resignations based on engagement metrics (Lee, 2018).

Risks of Algorithmic Management

While algorithms bring unprecedented efficiency, they also introduce significant ethical, social, and legal challenges. "Algorithmic human resource management" refers to utilizing algorithmic systems to automate or augment decision-making related to human resources (Tambe et al., 2019). One of the most critical risks is "algorithmic bias," where predictive models replicate or amplify existing biases in historical datasets, leading to discriminatory outcomes in recruitment or promotions. Furthermore, there is a risk of

"quantification bias," where mechanical indicators like response times or movement patterns are used as proxies for productivity, potentially narrowing the relational and contextual dimensions of human work and harming employee autonomy (Kellogg et al., 2020).

The "black box" nature of complex algorithms also poses a risk to organizational trust. If employees perceive that decisions regarding their careers are being made by an opaque, non-negotiable system,

their organizational commitment may decline. Therefore, successful implementation requires a "human-AI collaboration" approach, where algorithms are used as tools to support rather than substitute human judgment (Wilson & Daugherty, 2018).

AI in HR Metric	Current Adoption Data	Reported Benefits/Impact
Recruitment Cost	36% of organizations	Reduced cost of interviewing and sourcing.
Candidate Quality	24% of organizations	Improved ability to identify top-tier talent.
Job Transformation	5.7x more likely	AI is more likely to shift responsibilities than displace jobs.
Success Measurement	16% of professionals	Utilizing formal ROI metrics for AI investments.

Sustainability and Green Human Resource Management (GHRM)

In response to global environmental challenges and the imperative of sustainable development, Green Human Resource Management (GHRM) has emerged as a strategic lever for organizational sustainability. GHRM integrates environmental management objectives into core HR practices, from recruitment and training to performance appraisal and reward systems (Obermeyer et al., 2019).

Driving the Triple Bottom Line

Research indicates a strong positive relationship between GHRM practices and multiple dimensions of organizational performance. The impact is most consistent on environmental performance, where GHRM creates direct pathways through employee capability building and motivation. The relationship with financial performance is more nuanced, operating primarily through indirect mechanisms such as green innovation and improved operational efficiency (Wright, 2001).

Key components of an effective GHRM system include:

- **Green Recruitment:** Building a strong green employer brand to attract environmentally conscious talent. This resonates with the AMO

framework by ensuring that employees possess the initial "ability" to perform green behaviors.

- **Green Training and Development:** This has emerged as the most frequently examined and impactful practice in GHRM. It develops the environmental competencies needed for creative problem-solving and eco-friendly product development.

- **Green Rewards:** Performance management and compensation systems that include sustainability performance indicators ensure that employee goals align with long-term environmental outcomes (Kehoe, 2021).

Evidence suggests that organizations integrating sustainability principles into their health and safety management systems can create environments that are 30% to 40% more resource-efficient while simultaneously improving employee resilience (Storey & Wright, 2023).

Strategic Diversity and Cognitive Capital

Strategic diversity management has evolved from a focus on surface-level representation to the management of "cognitive diversity" differences in perspectives, thinking styles, and problem-solving approaches. From a Resource-Based View, a diverse and inclusive workforce represents an inimitable resource that fuels adaptability and sharpens decision-making (Rahmawati, 2025).

Cognitive Diversity vs. Demographic Diversity

While demographic diversity (gender, age, ethnicity) often serves as a proxy for cognitive diversity, the two are not identical. Cognitive diversity provides a team with a broader range of viewpoints, equipping them to notice blind spots and combat individual biases. However, research on the relationship between diversity and performance has historically been mixed (Storey & Wright, 2023).

The "double-edged sword" of diversity suggests that while it provides the *potential* for varied perspectives, it can also lead to coordination problems if team members "speak different languages" or misunderstand each other. Therefore, the benefits of diversity are only realized through the deliberate cultivation of "inclusive leadership" and "psychological safety". In inclusive environments, where team members feel comfortable sharing their perspectives, cognitive diversity is more likely to lead to superior innovation and financial success (Knapp & Mujtaba, 2023).

The DEI Logic Model

Contemporary DEI (Diversity, Equity, and Inclusion) efforts are viewed as a strategic framework designed to unlock intellectual capital:

- **Diversity** is the input the presence of differences in the setting.
- **Equity** is the mechanism for fairness in systems and access to learning structures.
- **Inclusion** is the cultural climate that determines whether the potential benefits of diversity are actually harnessed.

Without a strong inclusive culture, the benefits of diversity are often negated by communication breakdowns and increased turnover among minority groups. Thus, inclusion is the "social glue" that transforms individual differences into collective organizational strength (Boxall & Purcell, 2011).

Contextual Nuance: Culture and Firm Size

The effectiveness of strategic HR practices depends heavily on their alignment with local cultural values and the firm's life-cycle stage (Apascaritei et al., 2024).

National Culture as a Moderator

Hofstede's framework of cultural dimensions provides essential insights for leaders navigating a globalized workplace. For example, the relationship between SHRM practices and firm performance is significantly moderated by "Power Distance". In cultures with high power distance (e.g., Mexico, Nigeria), there is a stronger expectation for hierarchical and expert leadership, whereas in low power distance cultures, consultative and participative management is broadly advisable (Opara & Waheduzzaman, 2025).

Furthermore, "Uncertainty Avoidance" influences the preference for structured work practices. In cultures with high uncertainty avoidance (e.g., Japan), a clearer, more directive style can actually reduce employee stress by providing clarity on the "what," "how," and "why" of tasks. Failing to adapt HR functions like performance management and training to these cultural nuances can lead to "meaningless, confusing, and ineffective" results for international organizations (Meijerink et al., 2021).

SHRM in the SME Context

Contrary to some life-cycle theories that suggest SHRM is only important for large, mature enterprises, research indicates that HR-enhancing practices are vital for Small and Medium Enterprises (SMEs). In fact, high-performance work practices have revealed *higher* effect sizes in the SME context than in large firms (Delery & Roumpi, 2020).

For young firms and startups, incentive and reward practices are particularly important for attracting the talented employees required to enter new markets. In high-tech SMEs, motivation-enhancing practices are recommended to capitalize on the specific knowledge configurations of the workforce. Overall, the evidence challenges the proposition that SHRM is a "luxury" for resource-constrained firms; rather, it is a critical driver of their performance and survival (Burrell, 2016).

Conclusions

Strategic Human Resource Management plays a fundamental role in shaping organizational performance and sustaining competitive advantage in today's dynamic business environment. The review demonstrates that HR practices are most effective when they are strategically aligned with organizational goals and integrated into coherent systems that enhance employee ability, motivation, and opportunity. Theoretical perspectives such as the universalistic, contingency, configurational, and contextual approaches collectively provide a comprehensive understanding of how HR systems influence organizational outcomes. The study further establishes that human capital represents a strategic asset capable of generating long-term value when supported by strong organizational systems and development-oriented practices. Empirical evidence consistently confirms that high-performance work systems contribute positively to financial growth, operational efficiency, innovation, employee commitment, and market performance. Moreover, emerging trends such as AI-driven HR practices, Green HRM, and diversity management are redefining the strategic role of HR in modern organizations. The review concludes that organizations seeking sustainable success must move beyond traditional personnel administration and adopt strategic, technology-enabled, and people-centered HR practices. Firms that effectively develop, empower, and retain talent while adapting to environmental and technological changes are more likely to achieve resilience, innovation, and superior long-term performance.

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