MANAGEMENT | RESEARCH ARTICLE

Mediating role of organizational attractiveness on the relationship between green recruitment and job pursuit intention among students of Universiti Teknologi Malaysia

Muhammad Hamza Khan and Syaharizatul Noorizwan Muktar

Abstract: The purpose of this study was to investigate whether green recruitment practice attracts prospective candidates to join environmental responsible firms through organizational attractiveness. A total of 127 students from Universiti Teknologi Malaysia participated in the survey. SPSS version 23 was used to test the mediation model with the help of regression analysis. Results showed that green recruitment relates positively to job pursuit intention and organizational attractiveness partially mediates the relationship and students studying in universiti teknologi Malaysia have higher job pursuit intention towards environment responsible firms. Findings further highlight that green recruitment is a source of attracting potential candidates to pursue career in the green organizations and will allow practitioners to merge green human resource management with their traditional human resource policies to recruit quality candidates. Finally, by empirically providing positive outcomes this study adds to the body of literature in the field of green human resource management which is still at emerging stages.

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PUBLIC INTEREST STATEMENT

Green Human Resource Management is the need of the 21st century. Due to ever-rising concern to environmentalism, the firms are closely audited for environmental damage caused by their business operations. Green Recruitment is the modern approach which comes under the umbrella of green human resource management allows organizations to target a pool of candidates who are environmentally responsible. Another point of inflection which differentiates green recruitment from traditional recruitment is the digital transformation in which potential candidates are hired through the use of technology in order to minimize travel impact therefore HR 4.0 and green recruitment are interrelated. Both HR 4.0 and Green Recruitment strives for attracting qualified talents, incorporating green innovative culture in the organization and gaining competitive edge. Professional around the world get jobs from organizations more frequently than in the past. Therefore, it is necessary to make attractive recruitment style for the current generation that is born in today's age of technology.
Subjects: Environmental Policy; Corporate Social Responsibility & Business Ethics; Human Resource Management

Keywords: green recruitment; green human resource management; organizational attractiveness; job pursuit intention

1. Introduction
Importance of sustainable development and concern for the environmental issues are among the top priorities of the developed and developing world (Gupta, 2015) and all is due to the heavy industrial growth which depleted the environment (Jabour & Santos, 2008). As a consequence, nowadays most of the organizations have become concerned about green practices and merging “green” in their organizational strategies and hence helps reducing and eliminating ecological wastage in their organizational activities (Ahmad, 2015; Shrivastava & Berger, 2010). In this regard, acknowledging green human resource management will nourish organization to execute green tasks by flourishing employee behaviours and attitudes (Jackson & Seo, 2010; Renwick et al., 2016; Shen et al., 2018)

According to Zoogah (2011) “Green HRM is integration and transformation of social information through HR managers with a dynamic, cognitive and psychological approach to encourage and manage green behaviours”. Jabour and Santos (2008) emphasized the need to merge sustainability with the human resource management, in addition they gave an empirical evidence of integrating the human resource management practices with the environmental management to boost organizational environmental performance based on Brazilian firms. GHRM comprises of those HRM policies and practices that inspire sustainable use of resources and reduce the harmful effects on the environment originating from business activities (Zoogah, 2011). The concept of green human resource management desires to recruit a labour force that is environmentally sound and faithful to sustainability issues (Masri & Jaaron, 2017). For instant, referring to green recruitment which comes under the umbrella of GHRM to attract potential candidates using green branding (Tang et al., 2018), selecting employees using environmental criteria such as environmental knowledge (Jose Chiappetta, 2011; Masri & Jaaron, 2017), training of employees to create awareness for environmental issues (Jabbour, 2013; Tang et al., 2018), setting green performance appraisal (Nejati et al., 2017; Tang et al., 2018), giving monetary and non-monetary awards on the achievement of environmental goals (Yusoff et al., 2018) and involving employees in solving the environmental issues (Mishra, 2017).

The concept of green human resource management is a new research paradigm and recent studies have explored its relationship with various environmental outcomes. For example, Pinzone et al. (2016) surveyed English national health-care sector and noted a positive relationship between GHRM practices and organizational citizenship behaviour for the environment through mediating effect of collective affective commitment to environmental management change. Masri and Jaaron (2017) reported a positive relationship of GHRM practices and environmental performance in Palestine manufacturing corporations. Kim et al. (2019) studied GHRM on employees’ organizational commitment, and green behaviours among hotels environmental performance in Thailand.

Seeing the above scenario, the existing literature on GHRM scholarship have been performed at organizational level and focused on the organizational performance and green behaviours (Jabbour et al., 2010; Masri & Jaaron, 2017; Pinzone et al., 2016). The studies at employee level were mostly checking the effect of GHRM on employees’ attitude and behaviours (Kim et al., 2019; Shen et al., 2018).

By considering the above discussion points, the authors have noted some of the gaps in the GHRM scholarship. Firstly, organizational level studies were mostly performed, secondly employee level studies were mainly focused on employee green values during the training stages. Therefore,
the author proposes the mediating role of organizational attractiveness on the relationship between green recruitment and Job pursuit intentions during the recruitment stage using social identity theory. This theoretical lens says that the influence on the employee's attitudes and behaviours are not completely influenced by HRM practices rather there are some social and psychological processes that shapes behaviours and attitudes.

2. Literature review and developing hypothesis
Green recruitment means to select people who have knowledge of environmental management systems in the organizations (Obaid & Alias, 2015). In green recruitment the potential candidates are hired through electronic means like email, video-based interviews in order to minimize any travel-related environmental effect (Saini & Shukla, 2016). Previous literature in HRM points out that employee initial interest in joining is depending on the organization’s perception created during the appointing phase (Behrend et al., 2009; Turban & Greening, 1997). From the lens of Social Identity theory, organizations that adopt green HRM practices would be seen as more responsible organizations as well as their employers by the prospective candidates who would be willing to join the firm. Therefore, organizational attractiveness is defined as “individuals' affective and attitudinal thoughts about particular companies as potential places of employment” (Highhouse et al., 2003). Moreover, the Social Identity Theory (SIT) as according to Abrams and Hogg (1988) claims that people feel a sense of proud in their social groups by associating themselves with the responsible organization. Therefore, when potential candidates are interested to join an organization, they show higher job pursuit intentions and organizational attractiveness is reported positive association with the job pursuit intentions. Behrend et al. (2009) found that environment centred messages during the recruitment phase affect job pursuit intentions through organizational reputation. Jones et al. (2014) found during scenario-based analysis of one hundred and eighty one participants that organizational attractiveness was higher for firms known for taking green initiatives than others firms who are not involved in green tasks. Dogl and Holtbrugge (2014) also found out a positive relationship between corporate environmental responsibility on environmental reputation of a firm in both developed and developing countries. Rupp et al. (2013) found that corporate socially responsible companies have higher job pursuit intentions. On the other hand Turban and Greening (1997), did not find any significant impact of organizational attractiveness and environmental responsible firms. Similarly Lis (2012) also found the same results and corporate social responsibility merely affected organizational attractiveness; therefore, there exist some contradictory results in finding.

In the light of the above arguments, it is important to collect evidences regarding GHRM especially green recruitment in multicultural environment as very limited research is available on GHRM scholarship and future study is needed to address the problems on how environment responsible recruiters can attract green talent in achieving environmental tasks (Jackson et al., 2011; D. Renwick et al., 2008; D. W. Renwick et al., 2013). Referring to the arguments based on Social Identity theory, the following hypothesis are proposed:

**Hypothesis 1(H1).** green recruitment is positively related to organizational attractiveness

**Hypothesis 2(H2).** organizational attractiveness is positively related to job pursuit intention

**Hypothesis 3(H3).** organizational attractiveness mediates the relationship between green recruitment and job pursuit intention

3. Methodology
The population considered for this study was a notable research institution, namely universiti teknologi Malaysia located in Johor Bahru State. Data were collected from students and close-
ended questionnaires were distributed through mail method. By distributing the questionnaires through mail, it allows the researcher to target the respondent in an efficient and economical way. Questionnaires consisted of two sections. Section one was related to the general information about the respondent. Section two was related to variables (green recruitment, organizational attractiveness, job pursuit intention) used in the study. The students were required to show their views on scale containing 1–5. On these scales, 5 represents “strongly agree” and 1 represents “strongly disagree”.

Regarding the measurement of the variables included in this study, organizational attractiveness and job pursuit intention was measured from scale given by Highhouse et al. (2003). And for green recruitment scale developed by Tang et al. (2018) was used. For data analysis SPSS Hayes Process version 23 was used.

3.1. Purpose of study
In recent times, sustainability has arisen as a major area of concern among the researchers and the practitioners. The concept of green recruitment is a new recruitment style in which the firms focus on the environmental capabilities of the candidates during the hiring phase. Determining the student's capabilities and their perceptions to join green organizations is necessary for society and the organizations. The aim of this study is to investigate the students' job intention towards those organizations who use green criteria to hire potential candidates and the mediating role of organizational attractiveness.

3.2. Proposed model

![Proposed model diagram]

4. Results

4.1. Demographic characteristics
Demographic characteristics of the respondents are given in Table 1. The respondents were the students of universiti teknologi Malaysia (n = 127). According to table, the respondents were generally male students (57.5%) while (42.5%) of the females participated in the survey. Considering the age, respondents having age of 21–25 has the highest percentage of participation (39.3%) while respondents from 31 to 34 contributed to (23.7%) in the survey.
4.2. Reliability analysis

The reliability of the data depends upon the value of the Cronbach's alpha (Table 2); therefore, if the alpha value is greater than 60% then it is considered as reliable (Hair et al., 2019).

4.3. Correlation analysis based on male and female respondents

The correlation coefficients among male and female respondents are shown in Table 3. All the variables are positively correlated. Among the male respondents there is significant positive correlation between green recruitment and organizational attractiveness having \( r = 0.465, p < 0.001 \) and between green recruitment and job pursuit intention having \( r = 0.585, p < 0.001 \). Similarly, the correlation between organizational attractiveness and job pursuit intention among male students is relatively high having \( r = 0.746, p < 0.001 \).

Table 1. Demographic profile of the respondents

| Gender  | Frequency | Percent |
|---------|-----------|---------|
| Male    | 73        | 57.5    |
| Female  | 54        | 42.5    |
| Age     |           |         |
| 21–25   | 50        | 39.3    |
| 26–30   | 47        | 37      |
| 31–34   | 30        | 23.7    |

Table 2. Reliability

| Variables                | No. of Items | Cronbach's Alpha |
|--------------------------|--------------|------------------|
| Green recruitment        | 03           | 0.662            |
| Organizational attractiveness | 05         | 0.610            |
| Job pursuit intention    | 05           | 0.774            |

Table 3. Correlation matrix (n = 73 males and 54 females)

Summary of Correlation Coefficient of Green Recruitment, Organizational Attractiveness and Job Pursuit Intention (\( N_{\text{male}} = 73, N_{\text{female}} = 54 \))

|                      | Green Recruitment | Organizational Attractiveness | Job Pursuit Intention |
|----------------------|-------------------|------------------------------|------------------------|
| Green recruitment    | 1.000             | .333*                        | .661**                 |
| Sig. (two-tailed)    | .014              |                              | .000                   |
| Organizational       | Pearson correlation|                              |                        |
| attractiveness       |                   |                               |                        |
| Sig. (two-tailed)    | .000              |                              |                        |
| Job pursuit intention| Pearson correlation|                              |                        |
| Sig. (two-tailed)    | .000              |                              | .000                   |

* Correlation is significant at the 0.05 level (two-tailed).
** Correlation is significant at the 0.01 level (two-tailed).

Note: the lower left value is the correlation coefficient of the male students while the upper right value is that of female students.
On the other hand, the correlation coefficient between green recruitment and organizational attractiveness among female students \( r = 0.333, p < 0.05 \) is relatively low as compared to male students but still statistically significant. Moreover, correlation coefficient between green recruitment and job pursuit intention among female students \( r = 0.661, p < 0.001 \) is positive and the correlation between organizational attractiveness and job pursuit intention is also positive and statistically significant \( r = 0.611, p < 0.001 \).

### 4.4. Fisher’s r to z transformation (Z test)

Fisher Z test is an effective approach to determine whether two constructs are equally correlated among two different populations (Fisher, 1921). Based on the values from Table 4, we first converted the \( r \) values into \( z \) scores and then used an equation to calculate the \( z \)-observed values to determine statistically whether correlation among green recruitment, organizational attractiveness and job pursuit intention is same or different among male and female students. The \( z \) observed values obtained in all the three cases are 0.856 for green recruitment and organizational attractiveness for both genders, 0.673 for green recruitment and job pursuit intention and 1.37 for organizational attractiveness and job pursuit intention respectively. All the \( z \)-observed values are in the boundaries between \(-1.96\) and \(+1.96\) therefore the correlation coefficients is not significantly different among male and female students. Moreover, there is no statistically significant difference in the strength of correlation between green recruitment, organizational attractiveness and job pursuit intention among male and female students.

### 4.5. Overall Correlation Analysis

Correlation is an effective mean to verify either the relationship between the two variables is weak or strong (Mukoko, 2012). Green recruitment is positively correlated with organizational attractiveness.

| Variables | Pearson Correlation | Fisher’s r to z Transformation |
|-----------|---------------------|--------------------------------|
|           | Male | Female | Male | Female |
| Green recruitment and organizational attractiveness | \( r = 0.465 \) | \( r = 0.333 \) | \( Z \text{score} = 0.5036 \) | \( Z \text{score} = 0.3461 \) |
| Green recruitment and job pursuit intention | \( r = 0.585 \) | \( r = 0.661 \) | \( Z \text{score} = 0.670 \) | \( Z \text{score} = 0.794 \) |
| Organizational attractiveness and job pursuit intention | \( r = 0.746 \) | \( r = 0.611 \) | \( Z \text{score} = 0.963 \) | \( Z \text{score} = 0.710 \) |

Table 4. Z test (n = 73 males and 54 females)

| Table 5. Correlation matrix (n = 127) |
|--------------------------------------|
| Green Recruitment | Organizational Attractiveness | Job Pursuit Intention |
|-------------------|-------------------------------|-----------------------|
| **Green recruitment** | Pearson correlation | .403** | .612** |
| Sig. (two-tailed) | .000 | .000 |
| N | 127 | 127 | 127 |
| **Organizational attractiveness** | Pearson correlation | .403** | 1 | .676** |
| Sig. (two-tailed) | .000 | .000 |
| N | 127 | 127 | 127 |
| **Job pursuit intention** | Pearson correlation | .612** | .676** | 1 |
| Sig. (two-tailed) | .000 | .000 |
| N | 127 | 127 | 127 |

**. Correlation is significant at the 0.01 level (two-tailed).
having $r = 0.403$, $p < 0.001$ and job pursuit intention having $r = 0.612$, $p < 0.001$ and organizational attractiveness is also positively correlated with job pursuit intention having $r = 0.676$, $p < 0.001$ (Table 5). Moreover the mediation model was tested using process marco for SPSS devised by Hayes (2018).

4.6. Hayes Process Mediation Analysis

The value of ($R^2$) in Table 6 is the most common way to determining the goodness of fit of the linear model. This value shows how much change in the dependent variable is explained by the independent variable and also point outs the explanatory strength of the regression model. $R^2$ square value of (0.1627) shows that green recruitment impacts organizational attractiveness to (16.27%).

Similarly, in Table 7, $R^2$ square value of (0.5946) shows that green recruitment and organizational attractiveness impacts job pursuit intention to (59.46%), whereas ($p = 0.000$) and beta value of (0.4055) and (0.5125) shows that impact is positive and statistically significant.

From the model, positive beta value of 0.4033 and $p$ value of 0.000 explains that green recruitment has positive and statistically significant impact on organizational attractiveness. Similarly, beta value of 0.5125 and $p$ value of 0.000 shows that organizational attractiveness has meaningful impact on job pursuit intention (Tabel 8 and 9).

The total effect of green recruitment on job pursuit intention is 1.1590 with $p$ value of 0.000 and $R^2$ value of 0.3748. However, with the insertion of organizational attractiveness, the total effect of 1.1590 was decreased to 0.7677 with no change in the $p$ value. This reduction in the beta value

| Table 6. Mediating variable (organizational attractiveness) |
|----------------------------------------------------------|
| **R** | $R^2$ | MSE | $F$ | $Df_1$ | $Df_2$ | P |
| 0.4033 | 0.1627 | 4.9794 | 24.2866 | 1.0000 | 125.000 | 0.0000 |
| **Model** | | | | | | |
| **Coefficient** | se | $t$ | $p$ | LLCI | ULCI |
| Constant | 4.1255 | 1.1532 | 3.57773 | 0.0005 | 1.8431 | 6.4079 |
| Green recruitment | 0.4904 | 0.995 | 4.9281 | 0.000 | 0.2934 | 0.6873 |
| Standardized coefficient green recruitment | 0.4033 | | | | |

| Table 7. Dependent variable (job pursuit intention) |
|----------------------------------------------------------|
| **R** | $R^2$ | MSE | $F$ | $Df_1$ | $Df_2$ | P |
| 0.7711 | 0.5946 | 5.8927 | 90.9533 | 2.0000 | 124.000 | 0.0000 |
| **Model** | | | | | | |
| **Coefficient** | se | $t$ | $p$ | LLCI | ULCI |
| Constant | 4.1755 | 1.3172 | 3.1700 | 0.0019 | 1.5684 | 6.7826 |
| Green Recruitment | 0.7677 | 0.1183 | 6.4895 | 0.000 | 0.5336 | 1.0018 |
| Organizational Attractiveness | 0.7980 | 0.973 | 8.2015 | 0.000 | 0.6054 | 0.9906 |
| Standardized Coefficient Green Recruitment | 0.4055 | | | | |
| Standardized Coefficient Organizational Attractiveness | 0.5125 | | | | |
Table 8. Total effect of green recruitment on job pursuit intention

| Effect                        | Coefficient | se   | t    | p    | LLCI  | ULCI  |
|-------------------------------|-------------|------|------|------|-------|-------|
| Total Effect of Green Recruitment on Job Pursuit Intention | 1.1590      | 0.1339 | 8.6558 | 0.0000 | 0.8940 | 1.4240 |
| Direct effect of green recruitment on job pursuit intention | 0.7677      | 0.1183 | 6.4895 | 0.0000 | 0.5336 | 1.0018 |
| Indirect effect of green recruitment on job pursuit intention | BootSE      | BootLLCI | BootULCI |
| Organizational attractiveness | 0.3913      | 0.1022 | 0.2084 | 0.6121 |
| Partially standardize indirect effect of green recruitment on job pursuit intention | 0.1035      | 0.257  | 0.568  | 0.1592 |
| Organizational attractiveness | 0.2067      | 0.489  | 0.1151 | 0.3086 |
| Completely standardize indirect effect of green recruitment on job pursuit intention | 0.6122      |       |       |       |

Level of confidence level for all confidence intervals: 95.000
Number of bootstraps samples for percentile bootstrap confidence intervals: 5000
indicates partial mediation. The indirect effect of green recruitment on job pursuit intention with the insertion of organizational attractiveness was calculated by multiplying the beta1 and beta2 (0.4033*0.5125 = 0.2067). The total R² value of the mediation model 59.46 with p value 0.000 explains deviation in the dependent variable which is job pursuit intention by the independent and mediating variables, i.e. green recruitment and organizational attractiveness.

5. Discussion
This empirical study adds to the body of literature on green human resource management which is still at nascent stages. Corporations that go green affect employee's intention to join them in a positive manner. Similarly, the prospective candidates see corporate socially responsible firms a perfect place to work therefore organizational attractiveness is that cognitive process which impacts prospective candidates' attitudes and behaviours. The results of this study (Table 10) are in line with the findings of Jones et al. (2014) and Rupp et al. (2013). However this study contradicts to the results of Turban and Greening (1997) and Lis (2012) where corporate social responsible firms did not find relationship with organizational attractiveness. The possible reason might be due to the employee level cultural contradictions and different criteria of recruiting the candidates. The other reason could be the country level cultural contradictions because in developed countries the environmental regulations are strict and there is a possibility that prospective candidates consider these regulations as standard requirement of the firms as compared to the Asian states.

### Table 10. Hypothesis results

| Hypothesis                                                                 | Accepted/Rejected |
|---------------------------------------------------------------------------|-------------------|
| H1: Green Recruitment is positively related to Organizational attractiveness | H1: Accepted      |
| H2: Organizational attractiveness is positively related to Job Pursuit Intention | H2: Accepted      |
| H3: Organizational Attractiveness mediates the relationship between Green recruitment and Job Pursuit Intention | H3: Accepted      |
6. Recommendations and conclusions

The concept of green recruitment comes under the umbrella of GHRM and this empirical analysis contributes in understanding green human resource management which is still a developing area. Further this study adds to the body of literature by focusing on the psychological behaviours through which green recruitment impacts job pursuit intentions of the prospective candidates. Similarly, this study bridges major gap in the green human resource management literature of linking green recruitment and student’s behaviour. Lastly by giving empirical evidence form Malaysia, this study adds to green HRM literature in the context of developing countries.

Organizations that practice green recruitment are perceived as responsible institutions in the eyes of the potential candidates. The above results elaborate that green organizations ultimately turn their raw talent into more transform and skilful force. This empirical study is motivation for the industry persons to merge the concept of green human resource management with their existing human resource policies to recruit quality candidates. Furthermore, this study is also a guide for those organizations that are not environment friendly and these organizations are most likely to be avoided by the potential candidates when they think of potential places of work.

Although the study provides a comprehensive empirical analysis yet the study is subjected to some limitations. The data collected were collected from the students studying only in universiti teknologi Malaysia so the issue of generalizability may arise. Further research should repeat the study in different universities and make a comparison. Secondly the sample size was small; therefore, future study can use larger sample size and cross-country comparison in order to get the overall view. Thirdly, future researchers can test other mediating variables like organizational reputation and organizational prestige.

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References

Abrams, D., & Hogg, M. A. (1988). Comments on the motivational status of self-esteem in social identity and intergroup discrimination. European Journal of Social Psychology, 18(4), 317–334. https://doi.org/10.1002/ejsp.2420180403

Ahmad, S. (2015). Green human resource management: Policies and practices. Cogent Business & Management, 2(1), 1–13. https://doi.org/10.1080/23311975.2015.1030817

Behrend, T. S., Baker, B. A., & Thompson, L. F. (2009). Effects of pro-environmental recruiting messages: The role of organizational reputation. Journal of Business and Psychology, 24(3), 341–350. https://doi.org/10.1007/s10869-009-9132-6

Dogli, C., & Holtbrugge, D. (2014). Corporate environmental responsibility, employer reputation and employee commitment: An empirical study in developed and emerging economies. The International Journal of Human Resource Management, 25(12), 1739–1762. https://doi.org/10.1080/09585192.2013.859164

Fisher, R. A. (1921). 014: On the "Probable Error" of a coefficient of correlation deduced from a small sample. Harpenden: Rothamsted Experimental Station. https://hekyl.services.adelaide.edu.au/dspace/bitstream/2440/15169/1/14.pdf

Gupta, R. S. N. (2015). Green HRM: An innovative approach to environmental sustainability. Paper presented at the Twelfth AIMS International Conference on Management.

Hair, J. F., Jr, Page, M., & Brunsved, N. (2019). Essentials of business research methods. Routledge.

Highhouse, S., Liewens, F., & Sinor, E. F. (2003). Measuring attraction to organizations. Educational and Psychological Measurement, 63(6), 986–1001. https://doi.org/10.1177/0013164403258403

Jabbour, C. J. C. (2013). Environmental training in organisations: From a literature review to a framework for future research. Resources, Conservation and Recycling, 74, 144–155. https://doi.org/10.1016/j.resconrec.2012.12.017

Jabbour, C. J. C., & Santos, F. C. A. (2008). Relationships between human resource dimensions and environmental management in companies: Proposal of a model. Journal of Cleaner Production, 16(1), 31–58. https://doi.org/10.1016/j.jclepro.2006.07.025

Jabbour, C. J. C., Santos, F. C. A., & Nagano, M. S. (2010). Contributions of HRM throughout the stages of environmental management: Methodological
Khan & Noorzwan Muktar, Cogent Business & Management (2020), 7: 1832811
https://doi.org/10.1080/23311975.2020.1832811

triangulation applied to companies in Brazil. The International Journal of Human Resource Management, 21(7), 1049–1089. https://doi.org/10.1080/0958519100378312

Jackson, S. E., Renwick, D. W., Jabbour, C. J., & Muller-Camen, M. (2011). State-of-the-art and future directions for green human resource management: Introduction to the special issue. German Journal of Human Resource Management, 25(2), 99–116. https://doi.org/10.1177/239700221102500203

Jackson, S. E., & Seo, J. (2010). The greening of strategic HRM scholarship. Organization Management Journal, 7(4), 278–290. https://doi.org/10.1057/omj.2010.37

Jones, D. A., Willness, C. R., & Madye, S. (2014). Why are job seekers attracted by corporate social performance? Experimental and field tests of three signal-based mechanisms. Academy of Management Journal, 57(2), 383–404. https://doi.org/10.5465/amj.2011.0848

Jose Chiappetta, J. C. (2011). How green are HRM practices, organizational culture, learning and teamwork? A Brazilian study. Industrial and Commercial Training, 43(2), 98–105. https://doi.org/10.1108/00208251111108926

Kim, Y. J., Kim, W. G., Choi, H.-M., & Phetvaroon, K. (2019). The effect of green human resource management on hotel employees’ eco-friendly behavior and environmental performance. International Journal of Hospitality Management, 76, 83–93. https://doi.org/10.1016/j.ijhm.2018.04.007

Lis, B. (2012). The Relevance of Corporate Social Responsibility for a Sustainable Human Resource Management: An Analysis of Organizational Attractiveness as a Determinant in Employees’ Selection of a (Potential) Employer. Management Review, 29(3), 279–295. https://doi.org/https://www.jstor.org/stable/4178722

Masri, H. A., & Jaaron, A. A. M. (2017). Assessing green human resources management practices in Palestinian manufacturing context: An empirical study. Journal of Cleaner Production, 143, 474–489. http://www.sciencedirect.com/science/article/pii/S095965261630793X

Mishra, P. (2017). Green human resource management. International Journal of Organizational Analysis, 25(5), 762–788. https://doi.org/10.1108/ijo-11-2016-1079

Mukoko, M. M. (2012). A guide to appropriate use of correlation coefficient in medical research. Malawi Medical Journal, 24(3), 69–71. https://www.aojinf.malawi-mj.org/index.php/mmj/article/view/81576

Nejati, M., Rabiei, S., & Chiappetta Jabbour, C. J. (2017). Envisioning the invisible: Understanding the synergy between green human resource management and green supply chain management in manufacturing firms in Iran in light of the moderating effect of employees’ resistance to change. Journal of Cleaner Production, 168, 163–172. https://doi.org/10.1016/j.jclepro.2017.08.213

Obaid, T. F., & Alias, R. B. (2015). The impact of green recruitment, green training and green learning on the firm performance: Conceptual paper. International Journal of Applied Research, 1(12), 951–953. https://www.researchgate.net/publication/324834760_THE_IMPACT_OF_GREEN_RECRUITMENT_GREEN_TRAINING_AND_GREEN_LEARNING_ON_THE_FIRM_PERFORMANCE

Pinzoni, M., Guerci, M., Lettieri, E., & Redman, T. (2016). Progressing in the change journey towards sustainability in healthcare: The role of ‘Green’ HRM. Journal of Cleaner Production, 122, 201–211. https://doi.org/10.1016/j.jclepro.2016.02.031

Renwick, D., Redman, T., & Maguire, S. (2008). Green HRM: A review, process model, and research agenda. University of Sheffield Management School Discussion Paper.

Renwick, D. W., Jabbour, C. J., Muller-Camen, M., Redman, T., & Wilkinson, A. (2016). Contemporary developments in Green (environmental) HRM scholarship. Taylor & Francis.

Renwick, D. W., Redman, T., & Maguire, S. (2013). Green human resource management: A review and research agenda. International Journal of Management Reviews, 15(1), 1–14. https://doi.org/10.1111/j.1468-2370.2011.00328.x

Rupp, D. E., Shao, R., Thornton, M. A., & Skarlicki, D. P. (2013). Applicants’ and employees’ reactions to corporate social responsibility: The moderating effects of first-party justice perceptions and moral identity. Personnel Psychology, 66(4), 895–933. https://doi.org/10.1111/peps.12030

Saini, P., & Shukla, K. K. (2016). Green recruitment: A new tool of cost cutting (conceptual study). International Journal of Scientific and Innovative Research, 4(1), 195–198. http://ijisir.in/images/pdf/paper7/paper19.pdf

Shen, J., Dumont, J., & Deng, X. (2018). Employees’ perceptions of green HRM and non-green employee work outcomes: The social identity and stakeholder perspectives. Group & Organization Management, 43(4), 594–622. https://doi.org/10.1177/105901151664610

Shrivastava, P., & Berger, S. (2010). Sustainability principles: A review and directions. Organization Management Journal, 7(4), 246–261. https://doi.org/10.1057/omj.2010.35

Tang, G., Chen, Y., Jiang, Y., Paille, P., & Jia, J. (2018). Green human resource management practices: Scale development and validity. Asia Pacific Journal of Human Resources, 56(1), 31–55. https://doi.org/10.1111/1744-7941.12147

Tufan, E., & Greening, D. W. (1997). Corporate social performance and organizational attractiveness to prospective employees. Academy of Management Journal, 40(3), 658–672. https://doi.org/10.5465/257057

Yusoff, Y. M., Nejati, M., Kee, D. M. H., & Amran, A. (2018). Linking green human resource management practices to employees’ performance in hotel industry. Global Business Review, 21(3), 972150918779294. https://doi.org/10.1007/s11197-018-9992-4

Zoogah, D. B. (2011). The dynamics of green HRM behaviors: A cognitive social information processing approach. German Journal of Human Resource Management, 25(2), 117–139. https://doi.org/10.1177/239700221102500204
