

# IMPACT OF ORGANISATIONAL CULTURE A ND LEADERSHIP STYLE ON QUALITY OF WORK-LIFE AMONG EMPLOYEES IN NIGERA

BY

## **OWOLABI Ademola Benjamin**

DEPARTMENT OF PSYCHOLOGY EKITI STATE UNIVERSITY, ADO-EKITI. Email: labdem2005@yahoo.ca or ademola.owolabi@eksu.edu.ng

## **ABSTRACT**

Given the limited understanding of the impact of organizational culture and leadership style on quality of work-life, this study investigated how organizational culture and leadership styles affect employees' quality of work life. A total of 284(Male =182, Female=102) selected employees from private and public work organizations in Ekiti State, Nigeria participated in the study and responded to the already validated scales used in the study. As hypothesized, the study reveals that organizational culture and leadership style independently and jointly significantly influence quality of work life experience by employee with individualistic dimension of organizational culture and democratic dimension of leadership style combining to impact more positively on quality of work life. Theoretical and practical implications of the findings are discussed.

Key words: organizational culture, leadership style, quality of work life, organizational effectiveness.

#### INTRODUCTION

Defining quality of work life has been a controversial issue among scholars, but industrial and organizational psychologist and management scholars agree in general that the construct deals with the well-being of employees (Danna and Griffin, 1999). Sirgy, Efraty, Siegel, and Lee (2001) define quality of work life (QWL) as "employee satisfaction with a variety of needs by means of resources, activities, and outcomes stemming from participation in the workplace." A high quality of work life is essential for organizations to continue to attract and retain employees (Havlovic, 1991). Quality of work life is a quick phrase that encompasses a lot, because it refers to the thing an employer does that adds to the lives of employees. Those things are some combination of benefits explicit and implied, tangible and intangible that make somewhere good place to work and another a bad place to work. Implied in the area of quality of work life is the notion that to be a good employer, a business or institution must recognize that employees have lives before and after work. Quality of work life has also been viewed in a variety of ways including (a) as a movement; (b) as a set of organizational interventions, and (c) a type of work life by employees. As such quality of work life has been defined as the workplace strategies, operations and environment that promote and maintain employee satisfaction with an aim to improving working conditions for employees and organizational effectiveness for employers.

Blishe and Atkinson (1978) assert that there are two kinds of indicators for defining quality of work life. One is the objective indicator such as pay, physical working environment and the other is the subjective indicators, such as financial status, living standard, job e.tc. Objective indicators define physical qualities while subjective indicators are psychological in nature. Quality of work life entails the design of work systems that enhance the working life





experiences of organizational members, thereby improving commitment to and motivation for achieving organizational goals. More specifically, QWL may be set into operation in terms of employees perceptions of their physical and psychological wellbeing at work.

These days, for an organization to be successful and achieve its organizational objectives it is imperative that its employees are satisfied with their work, since work occupies an important place in many people's lives, such conditions are likely to affect not only their physical but also a high level of social, psychological and spiritual well-being. Chan and Wyatt (2007), Srivastava (2007) suggest that employees are likely to have higher wellbeing if they are satisfied with their work and organization and they perceive their quality of work life (QWL) positively. Studies have indicated that employees with a higher psychological well being are more productive and more committed to their jobs than employees with low psychological well being (Korunka, Hoonakker and Carayon, 2008). High quality work life has also been link to reduced loss due to absenteeism, lower rate of turnover and improved job satisfaction and those organisations with desirable quality of work life achieve higher productivity and competitive advantages (Havlovic, 1991). Inadequate level of quality of work life has been shown to be a source of human resources productivity loss and inefficiency (Mosandeghrad, Ferlie and Rosenberg 2011).

In a study conducted by Barzegar, Afzal, Tabibi and Degoshaei (2012) on the relationship between leadership and quality of work life among health workers they assert that the result demonstrate a strong positive relationship between leadership behaviour and quality of work life. It was also discovered that quality of work life was mostly correlated with leader's management style and personal characteristic among the various dimensions (Barzegar, Afzal, Tabibi and Degoshaei 2012). Organizational features such as policies and procedures, leadership style, operations, and general contextual factors of setting, all have a profound effect on how staff views the quality of work life.

According to Schein (1992) organizational culture and leadership are interwoven. He believes that during the process of organizational formation, the founders usually create an organizational culture which reflects their own values and beliefs. Subsequently, the culture of such organization continue to shape the behaviour and leadership style of future leaders. Bass and Avolio (1993) mirror the argument of Schein (1992) by suggesting that the relationship between the two concepts is an interplay in which the leaders shapes the culture and is in turn shaped by the resulting culture. An examination of literature in the field of organizational culture and leadership shows that there are few researches linking leadership and organizational culture to quality of work life. Ogbonna and Harris (2000) noted that the absence of critical literature exploring the implication of the link between organizational culture and leadership is surprising given the numerous references to the importance of the two concepts in the functioning of an organization. Although cultural issues were ignored by leadership researchers for many years, they have recently become the focus of many researches due to global economy and increased diversification of organization in the 21st century (Dickson, Hanges and Lord, 2000). Despite these assertions of a linkage between leadership and culture and its





implication on employee's behaviours, there is paucity of research documenting the impact of the two variables on employee quality of work life, and where it is available it is usually not conducted in the developing countries like Nigeria.

# Organizational Culture and quality of work-life

Organizational culture was once seen as "how things are done around here" but has since evolved into a process of managing with a robust literature given better understanding. According to Schein (1992), culture is the most difficult organizational attribute to change, outlasting organizational products, services, founders and leadership and all other physical attributes of the organization. Organizational culture refers to culture of any type of organization be it school, university, not-for-profit groups, government agencies or business entities. In business, terms such as corporate culture and company culture are sometimes used to refer to a similar concept. Ravasi and Schultz (2006) wrote that organizational culture is a set of shared assumptions that guide what happens in organizations by defining appropriate behavior for various situations. It is also the pattern of such collective behaviors and assumptions that are taught to new organizational members as a way of perceiving and, even, thinking and feeling. Thus, organizational culture affects the way people and groups interact with each other, with clients, and with stakeholders. In addition, organizational culture may affect how much employees identify with an organization. Although little empirical research exists to support the link between organizational culture and organizational performance, there is little doubt among experts that this relationship exists. Organizational culture can be a factor in the survival or failure of an organization - although this is difficult to prove considering the necessary longitudinal analyses are hardly feasible. Organizational culture is reflected in the way people perform tasks, set objectives, and administer the necessary resources to achieve objectives. Culture affects the way individuals make decisions, feel, and act in response to the opportunities and threats affecting the organization. There are several categorization of organizational culture but the most relevant to this study is Schein (1992) categorization. His organizational model is described by three cognitive levels of organizational culture. At the first and most cursory level of Schein's model is organizational attributes that can be seen, felt and heard by the uninitiated - collectively known as artifacts. Included are the facilities, offices, furnishings, visible awards and recognition, the way that its members dress, how each person visibly interacts with each other and with organizational outsiders. The next level deals with the professed culture of an organization's members - the values. Shared values are individuals' preferences regarding certain aspects of the organization's culture. At this level, local and personal values are widely expressed within the organization. Basic beliefs and assumptions include individuals' impressions about the trustworthiness and supportiveness of an organization, and are often deeply ingrained within the organization's culture. At the third and deepest level, the organization's tacit assumptions are found. These are the elements of culture that are unseen and not cognitively identified in everyday interactions between organizational members. Additionally, these are the elements of culture which are often taboo to discuss inside the organization. Using Schein's model, understanding paradoxical organizational behaviors





becomes more apparent. For instance, an organization can profess highly aesthetic and moral standards at the second level of Schein's model while simultaneously displaying curiously opposing behavior at the third and deepest level of culture

Hofstede (1980) looked for differences between over 160 000 IBM employees in 50 different countries and three regions of the world, in an attempt to find aspects of culture that might influence business behavior. He suggested things about cultural differences existing in regions and nations, and the importance of international awareness and multiculturalism for the own cultural introspection. Cultural differences reflect differences in thinking and social action, and even in "mental programs", a term Hofstede uses for predictable behaviour. Hofstede relates culture to ethnic and regional groups, but also organizations, profession, family, to society and sub cultural groups, national political systems and legislation, etc. Hofstede demonstrated that there are national and regional cultural groupings that affect the behavior of organizations and identified four dimensions of culture which include collectivism and individualism. Hofstede brings about the idea society's that expectations Individualism/Collectivism will be reflected by the employee inside the organization. Collectivist societies will have more emotional dependence on members in their organizations; when in equilibrium - organization is expected to show responsibility on members.

Recent studies on the relationship between work-life policies and culture have produced results that can be interpreted from different perspectives. First, research by Berg (2003), Deems (1999), and Goodman (2001), has shown that employees experience a positive work-life balance in organizations that have an existing culture that supports it. For example, Goodman (2001), found that a culture with group cultural values correlated positively with high satisfaction in work-life balance, while an organization with more hierarchical cultural values correlated negatively with high satisfaction in work-life balance. In comparison, studies by Bardoel (2003) and Lewis (2001) produced findings that were expressed in another direction, saying that the workplace culture is influenced by the implementation of positive work-life policies. Morgan describes culture as "an active living phenomenon through which people jointly creates and recreates the worlds in which they live." Deal and Kennedy (1982) state that "a strong culture is a powerful lever in guiding behavior." Hofmann et al in (2003) point out that organizational culture provides a salient system of meaning, which creates specific cognitive role perceptions (scripts) as to what's expected in the workplace

Adkins and Caldwell (2004) found that job satisfaction was positively associated with the degree to which employees fit into both the overall culture and subculture in which they worked. A perceived mismatch of the organization's culture and what employees felt the culture should be is related to a number of negative consequences including lower quality of work-life. Organizational culture shapes the environmental stimuli and experiences to which one is exposed and to which one will react. As such, it directly and indirectly influences QWL for employees, and influences individual attitudes concerning outcomes such as commitment, motivation, satisfaction, morale, and power (Harris & Mossholder, 1996).



## Leadership Style and quality of work life

Leadership is asocial process through which an individual intentionally exert influence over others to structure their behaviour and relationships. Leadership has direct cause and effect relationship upon organization and their success. Leaders determine values, culture, change tolerance and employee motivation. They shape institutional strategies including their execution and effectiveness. Effectiveness of leadership is a function of the outcomes produced by those been led. As noted by Warrick (1981) so many leaders do not understand how influential their leadership style is on the performance and general behaviour of employees. Leaders control both interpersonal and material rewards and punishment that often shape employees performance, motivation and attitude. They can affect employee's self image and resulting potential in either a positive or negative way by been supportive, fair and encouraging, or unsupportive, inconsistent and critical (Warrick, 1981). Chen, (2009) states that leadership is the application of various behavior and methods leading members to achieve shared goals. Liao (2007) suggested that effective and efficient leadership can make or break an organization. The changing nature of work organizations, including flattered structure and the recognition of the efficient use of human resources, coupled with advances in social democracy has continue to place growing importance on leadership. Attention to leader as a behavioural category has continued to draw attention to the importance of leadership style. Leadership style is the way in which the functions of leadership are carried out, the way the manager typically behaves towards members of the group. There are many dimensions to leadership and many possible ways of describing leadership style.

Tannenbaum and Schmidt (1958) have long maintained that three forces affect the choice of leadership style. These are; forces in the leader himself, forces in the subordinate and that of the situation. Herbert (1981) argues that leadership style is a function of the need for participation, the result of commitment and closeness of supervision required. Blanchard and Wakin (1991) pointed out that the degree of difficulty of task plays a significant role in determining the right leadership. Lewin et al (1939) concluded that democratic style of leadership is the most effective but Smith and Peterson (1988) pointed out that the effectiveness of a group of leaders is dependent on the criterion which is been used to assess leadership. Hayers (2000) found that workers who feel under pressure reported autocratic supervision on the part of their leaders



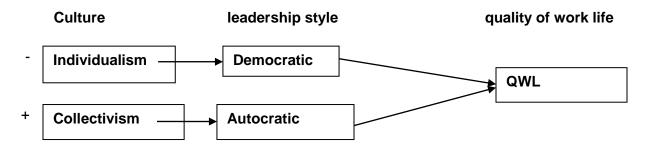


Figure 1 hypothesized model

The model in Figure 1 represent the expected relationship between the variables, first we expect that employee who perceived the organization culture as more individualistic will report a higher democratic style of leadership while the collectivism in cultural perception will report higher level of autocratic leadership. Secondly individualism culture and democratic leadership style should predict positive quality of work life than collectivism in cultural perception and autocratic leadership style.

Leadership theories traditionally developed in individualistic societies represent effective leadership as an action of producing greater and better financial results, which encompasses the outcome from a leader's behaviour rather than a particular type of behaviour. These theories are drawn on manifestations of self-interest such as mentoring, networking and other personal initiatives which prevail in individualistic cultures. However, it is anticipated that leaders in collectivist cultures will view leadership effectiveness as a long-term goal resulting from subordinate loyalty, extra effort and satisfaction with the leader. Furthermore, collectivist cultures priorities the needs of the group, family and overall community when engaging in leadership actions. Therefore, values of mutual obligations require leaders to give followers protection and direction in exchange for loyalty and commitment. Similarly, leadership theories typically advocate a democratic view of attaining leadership roles, arguing that "anyone can get to the top". However, again, this concept draws from an individualistic perspective based on the cultural variable of low power distance (Hofstede, 1980). Small power distance cultures believe that roles and responsibilities can be changed based on individual effort and achievement, and that someone who today is my subordinate, tomorrow could be my superior (Hofstede and Hofstede, 2005). Yet, in high power distance cultures, social status, titles and positions are highly regarded because they dictate the way others treat and behave towards you, thus, leaders and their subordinates consider each other as unequals. Therefore, it is anticipated that leadership styles in high power distance cultures will seek to demonstrate tolerance, respect for age, compromise and consensus in working out rules for working together which are acceptable to all



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## **Hypothesis**

- 1. There will be a significant effect of organizational cultures as perceived by employee on quality of work life
- 2. Employees who perceived democratic style of leadership will experience positive quality of work life than employee who perceived autocratic style of leadership.
- 3. The effect of culture on work life will be mediated by perceived leadership style such that employees who experience individualism in culture and democratic leadership style will experience more positive quality of work life than the other categories.

#### **METHODS**

## **Participants**

Participants were workers of private and public organizations who volunteer to take part in the study after they have been requested to do so. A total of 284 selected employees from private and public work organizations in Ekiti State, Nigeria participated individual completed the questionnaire used for the study. The mean age of the participants was 37.56 years (SD =5.39) and 56% of the participants were male while 44% were females. 64% of the participants were workers from the public sector while 44% were from the private sector. Workers in the public sectors including teachers, medical doctors nurses and also workers in private sector including private school teachers, medical doctors and nurses of private hospitals, They are all residents and working in Ado-Ekiti, Ekiti State.

#### **Measures**

Quality of work life was measured using The Leiden Quality of Work life Scale. The Leiden Quality of Work Life Scale was constructed to assess work characteristics from two influential occupational stress models, the Job Demand Control Support model (Johnson & Hall, 1988; Johnson, 1989; Karasek & Theorell, 1990) and the Michigan model (Caplan, Cobb, French, Van Harrison & Pinneau, 1975). It measures 12 work characteristics, namely, skill discretion, decision authority, task control, work and time pressure, role ambiguity, physical exertion, hazardous exposure, job insecurity, lack of meaningfulness, social support from supervisor and social support from coworkers and the outcome variable of job satisfaction. Items had to be answered on a 5-point Likert type scale (5= strongly agree; 1= strongly disagree.). Higher scores reflect higher quality of work-life while lower scores reflect lower quality of work-life.

The correlations between the scales indicated that some scales were very strongly related to one another. The results of the confirmatory factor analysis, however, and the different correlations of the control concepts with the other work characteristics, gave good reason to view them as separate, though related concepts. The equal between factor correlations was .87 to .88. The validity of the questionnaire can thus be seen as satisfactory. The internal reliability of the scales was assessed by means of Cronbach alpha. The model includes 59 items, measuring 12 factors. Although the Goodness of Fix Index (GFI) and the Non normed Fit Index AFRICAN JOURNAL FOR THE PSYCHOLOGICAL STUDY OF SOCIAL ISSUES





(NNFI) were still somewhat below the recommended criterion (.90), the RMSEA indicates a good fit of the model. The alpha coefficient of QWL as measured by the LQWLQ was .86.

**Organizational culture** was measured using the Organizational Culture Scale developed by Robert and Wasti, (2002). It is 12 item scale measuring two dimensions of organizational culture – organizational individualism and organizational collectivism. Each of the dimensions is measure with 6 items sub- scale. Items had to be answered on a 5-point Likert type scale (1= strongly agree; 5= strongly disagree. Higher scores reflect perception of individualism of culture while lower scores reflect perceived collectivism of culture. The Cronbach's alpha was .76

Leadership style was measure using the Supervisory Behaviour Description Questionnaire developed by Fleishman (1953). The SBDQ was developed to measure leadership style and supervisory behaviour. It is a 48 item inventory to assess two different kinds of specific leadership/ supervisory style in work organization from the perspective of the subordinate. Items had to be answered on a 5-point Likert type scale (5= strongly agree; 1= strongly disagree.). The two type of leadership style assessed are: democratic/ consideration/ person or employee centered and autocratic/initiating structure/ task or work centered. Fleishman (1953) provided the psychometric properties for the America sample while Ejimofor (1987) provided the psychometric properties for the Nigerian sample. SBDQ has a reliability coefficient of the following: Democratic spearman .98 and test-retest of .87 while for autocratic spearman .78 and test-retest of .75

## Procedure for data collection

The participants were selected and administered questionnaires at their various work place with the help of research assistant, because there was no special place set aside for this purpose, the difficult items were discussed with the respondents and they were also informed that the data is for research purpose. In total 284 participants participated in the study from a total of 320 questionnaire administered showing a response rate of 88.75%. Before the administration of the questionnaire, letters were written to head of the various organizations seeking their cooperation for participating in the research.

#### **Analysis**

A 2x2 analysis of variance was used to establish the independent and joint effect of the independent variable. A Pearson correlation and LSD multiple comparison were used to establish the relationship among the variables.

## **RESULTS**





## **Descriptive Statistics**

Table 1: Means, Standard Deviations, and Correlations among Study Variables

Variable	M	SD	1	2	3	4
Individualism	18	.88				
Collectivism	23	.63	.24			
Autocratic	37	.68	.23	.32		
Democratic	31	.89	.46	.22	.08	
Quality of work life	42	.65	.26	.56	.36	.56

The mean, standard deviation and the relationship among the independent and dependent variables are presented in table 1

Table 2: A 2x2 ANOVA Table Showing the Effect of Organizational Culture and Leadership Style on Quality of Work

2.10.				
Source	SS	Df	Ms	F
Leadership Style (A)	253.180	1	253.180	3.23
Organizational Culture (B)	58.77	1	58.77	2.47
A & B	1263.39	1	1263.39	4.58*
Error	53625.55	282	226.27	
Total	56617.61	284		

## **Hypothesis Testing**

Hypothesis 1 predicted that Organizational cultures as perceived by employee will significant affect quality of work life. From table 2, this expected relationship was actually confirm F (1,282) = 3.23 P> .05. Using the means scores on table 1, it can be observed that employees who perceived the organizational culture as collectivism have a higher mean score on quality of work life than employees that perceived individualism in culture. The table also shows a higher correlation score between collectivism and quality of work life.

Hypothesis 2 predicted that employees who perceived democratic style of leadership will experience positive quality of work life than employee who perceived autocratic style of leadership. Although the result from the ANOVA table reveals a significant effect of leadership style on quality of work life, it the autocratic that have a higher mean score that the democratic. This shows that hypothesis 2 in not confirm.

Hypothesis 3 predicted that the effect of culture on work life will be mediated by perceived leadership style such that employees who experience individualism in culture and democratic leadership style will experience more positive quality of work life than the other categories. Using the table of mean scores in table 3, the result show that the hypothesis is confirmed, employees who perceived individualistic culture and experience democratic leadership style have a higher mean score of 46.23 followed by employee who experience collectivism culture and autocratic leadership style. The LSD multiple comparisons in table 4 also reveal a higher



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level of correlation between the seemly contradictory individualism democratic group and the collectivism autocratic group.

Table 3: Descriptive table showing the mean scores and standard deviation of participants on quality of work life

along organizational culture and leadership style

Org. culture	Leadership		Mean	SD
Individualism	Democratic	45	46.25	8.73
Collectivism	Democratic	72	35.22	13.06
Total		117	40.73	10.41
Individualism	Autocratic	76	41.20	12.74
Collectivism	Autocratic	91	43.44	8.66
		167	42.32	9.24
Total				
Total		284	41.53	11.36

Table 4. LSD multiple comparison showing the relationship among the various dimensions of organizational culture and leadership style.

Variables		M	SD	1	2	3
Individualism	Democratic	46.25	8.73			
Collectivism	Democratic	36.72	13.06	2.16 <sup>*</sup>		
Individualism	Autocratic	39.5 0	12.74	1.54 <sup>*</sup>	0.62*	
Collectivism	Autocratic	42.44	8.66	2.98*	0.83*	1.44 <sup>*</sup>

#### DISCUSSION

A clear reality in modern organizations is the important role of employee in the attainment of organizational goals and that the attainment of the organizational goals rest on the psychological well being of the employees. According to Owolabi (2009) for an organization to be successful and achieve its organizational objectives it is imperative that its employees are satisfied with their work, since work occupies an important place in many people's lives, such conditions are likely to affect not only their physical but also a high level of social, psychological and spiritual well-being. According to Dockel (2003), quality of work life plan includes organisational culture improvements which support employee's growth and excellence.

Therefore in quality of work life value, investment in people – including a culture that supply employee's need- is considered as the most important factor in strategic management equation which leads to organisational long term efficiencies (Richard, 2007). Overall, the literature on organisational culture is rich and diverse: much of the richness is founded on the claim by many researchers that culture is linked to organisational performance. The result is supported by previous finding such as Berg (2003), Deems (1999), and Goodman (2001), which suggest that employees experience a positive work-life balance in organizations that have an existing culture that supports the nature and orientation of the employee. Organizational culture shapes the environmental stimuli and experiences to which one is exposed and to which one will react. As such, it directly and indirectly influences QWL for employees, and influences individual attitudes concerning outcomes such as commitment, motivation, satisfaction, morale,





and power (Harris and Mossholder, 1996). An individualistic culture is kwon to reward personal effort, guarantee opportunity for growth and recognition more than a collectivism culture and this may help explain why employees who perceived the organizational culture were more positive in quality of work life that the employee who perceive the culture to be collectivism.

Chen, (2009) states that leadership is the application of various behavior and methods leading members to achieve shared goals. Liao (2007) suggested that effective and efficient leadership can make or break an organization. Underutilization of workers skills and expertise arising from an autocratic style of leadership causes low quality of work life. According to Subrahaman and Anjani (2010), flexible working arrangement and higher level of autonomy based on an experiment conducted in Switzerland are major advantages which impact positively on employee job satisfaction and quality of work life. Learning opportunities and skill discretion offered by democratic style of leadership are known to decrease the likelihood of poor quality of work life.

Omolayo (2007) also concluded that workers under democratic leadership style do not experience high job tension compared with worker under autocratic leadership style and that democratic style of leadership provide a psychological sense of community and this might assist in increasing the quality of work life experienced by the employees. It has been suggested by Dockel (2003) that emotional support at work provided by the leadership style help balance work and family role because it contribute to employees energy level and ultimately the work life experience. A democratic style of leadership and a supportive supervisor may help boost an employee's positive image by giving feedback and making the work more interesting to perform when the subordinates are involve in the decision making process by creating an atmosphere where the employees can be heard.

Researches such as Kirkman et al (2009), Lian, Ferris and Brown (2012) suggest that the perceived power distance value held by subordinates can substantively influence what is expected from authority figures as well as how they perceived and respond to managerial decision making and leadership styles. A supportive working environment provides the employee with emotional resources such as understanding, advice and recognition. As predicted, the association between organizational culture and quality of work life is mediated by leadership style. Whereas it is frequently assume that organizational culture is directly linked to performance of an organization and that changes to culture will impact on organizational effectiveness and efficiency, the result of this research shows that the kind of leadership style employed could effectively mediate the effect of culture on employee performance during changes in the organizational culture. If organizations are setting up policies for maintaining a work- life balance they are going in for innovative methods to keep their employees happy and satisfied. Such conditions are likely to affect not only their physical but also their psychological and social well-being. Quality of work life enhances the working life experiences of organizational members, thereby improving commitment and motivation for achieving organizational goals.

Organizations should encourage individuals in leadership and supervisory positions to become more aware of the impact of their leadership style on the quality of life of their subordinates and to the extent that the context allow for it modify and adapt their own behaviors to better match the value shared by their subordinates so that positive quality of work life can be achieved for the employee and also help improve the productivity level of the organization.



#### **REFERENCES**

- Adkins, B., & Caldwell, D. (2004) Firm or subgroup culture: where does fitting in matter most? *Journal of Organizational Behaviour*, 25, 969 -978
- Bardoel, E. A (2003) "The provision of formal and informal work-family practices: the relative importance of institutional and resource dependent explanations versus managerial explanations", *Women in Management Review*, Vol. 18: 1/2,7 19
- Barzegar, M., Afzal, E., Tabibi, S. J. & Delgoshaei, B (2012). Relationship between Leadership Behavior, Quality of Work Life and Human Resources Productivity: Data from Iran. *International Journal of Hospital Research*, 1(1):1-14
- Bass, M., & Avolio, B. (1992). Developing transformational leadership 1992 and beyond. *Journal of European Industrial Training*, 14, 21-37
- Berg, P., Kalleber, A.L. & Appelbaum, E. (2003). Balancing work and family: The role of high-commitment environments. *Industrial Relations*, 42, 168-188.
- Chan, K. W. & Wyatt, T. A. (2007). Quality of work life: A study of employees in Shanghai, China. *Asia Pacific Business Review*, 13,(4) 501-517
- Danna, K. & Griffin, R.W. (1999). Health and well-being in the workplace: a review and synthesis of the literature. *Journal of Management*, 25(3), 357-384
- Deal, T. A & Kennedy, A. A (1982) Corporate culture. Addison-Wesley Readings. MA
- Deems, T.A. (1999). Vital work: Spirit and development within the natural workplace. K. P. .Kuchinke (Ed.) 1999 Academy of Human Resource Development Conference Proceedings Arlington, VA
- Dockel, A. (2003). The effects of retention factors on organizational commitment: An investigation of high technology employees. Unpublished Thesis, University of Pretoria
- Ejimofor, B.I. (1987) Organization commitment as a function of leadership styles in Nigerian organizations: A study of three commercial banks in Lagos. Unpublished thesis, University of Lagos.
- Fleishman, E.A.(1957) A Leadership Behavior Description for Industry' In Stogdill, R.M. and Coons, E. (eds) Leader Behavior: Its Description and Measurement Columbus, OH: The Ohio State University Bureau of Business Research
- French, W., & Bell, C. (1999). Organization development: Behavioral science interventions for organizational improvement (sixth ed.). Upper Saddle River, NJ: Prentice Hall.
- Goodman, E.A., Zammuto, R.F. & Gifford, B.D. (2001). The competing values framework: Understanding the impact of organizational culture on the quality of work life. *Organization Development Journal*, 19, 58-68.
- Harris, S. G. & Mossholder, K. W. (1996). The affective implications of perceived congruence with culture dimensions during organizational transformation. *Journal of Management*, 22, 527-548
- Hanges, P. J; Lord, R. G & Dickson, M. W (2000). An information processing perspectives on leadership and culture. A case for commitment architecture. *Applied Psychology: An International Review,* 65, (2) 340-352.
- Havlovic, S. J., (1991). Quality of work life and human resource outcomes. *Industrial Relations*, Vol. 30, (3).469-479.
- Hayers, N. (2000) Leadership: Foundation of Psychology. New Jersey: Thomson Press, 509-512.
- Hofstede, G. (1980). Culture's Consequences. CA ,Sage, Beverly Hills.
- Hosfstede, G. & Hofstede, G. J. (2005). Cultures and Organisations: Software of the mind. USA, McGraw-Hill.





- Karasek, R. A., & Theorell, T. (1990). Healthy work: stress productivity and the reconstruction of working life New York: Basic Books.
- Kirkman, B. L., Chen, G., Farh, J. L., Chen, Z. X & Lowe, K. B. (2009). Individual power distance orientation and follower reaction to transformational leaders: A cross-level, cross cultural examination. *Academy of Management Journal*, 52,744-764
- Korunka, C., Hoonakker, P. & Carayon, P. (2008). Quality of working life and turnover intention in information technology work', *Human Factors and Ergonomics in Manufacturing*, 18(4): 409–423.
- Lewis, J. (2001). The End of Marriage? Individualism and Intimate Relations Cheltenham: Edward Elgar, DOI: 10.1017/S0047279402266921
- Lewin, K, Lippit, R. & White, R.K. (1939). Patterns of aggressive behavior in artificially created social climate. *Journal of Social Psychology*, 10, 271-299
- Lian, H., Ferris, D. L., & Brown, D. J. (2012). Does power distance exacerbate or mitigate the effect of abusive supervision? It depends on the outcome. *Journal of Applied Psychology*, 97, 107-123
- Mosandeghard, A. M., Ferlie, E. & Rosenberg, D. (2011). A study of relationship between job stress, quality of working life and turnover intention among hospital employees. *Health Service Management Research*. 24 (4), 170-181.
- Ogbonna, E & Harris, L. (2000). Leadership style, organizational culture and performance: Empirical evidence from UK companies. *International Journal of Human Resources Management*, 11(4), 766-788.
- Omolayo, B. O (2007). Effect of leadership style on job related tension and psychological sense of community in work organization: A case study of four organizations in Lagos state, Nigeria. *Bangladesh e-Journal of Sociology*, 4 (2), 32-41
- Owolabi, A. B. (2015). Work family conflict and job satisfaction as predictors of quality of work life. *Advances in Social Science Research Journal*, *2*, *(2) 51-60*.
- Ravasi, D., & Schultz, M. (2006). Responding to organizational identity threats: Exploring the role of organizational culture. *Academy of Management Journal* 49 (3), 433–458.
- Richard, B. (2007). Predicting the organizational commitment of marketing education and health occupation education teachers in work related rewards. *Journal of Industrial Teacher Education*, 32 (1) 1-14
- Robert, C. & S.A. Wasti (2002). Organizational individualism and collectivism: Theoretical development and construct validation. *Journal of Management*, 28(4), 544-566.
- Schein, E.H. (1985). Organizational culture and leadership. SanFrancisco: Jossey -Bass.
- Schein, E. (1992). Organizational Culture and Leadership: A Dynamic View. San Francisco, CA: Jossey-Bass.
- Sirgy, J.M., Efraty, D., Siegel, P., & Lee, D. (2001). A new Measure of Quality of Work Life (QWL) Based on Need Satisfaction and Spillover Theories. *Social Indicators Research*, 55(3), 241-302.
- Strivastava, A. K. (2007), Perceived work environment and employees health, Psychological Studies, 52 (4) 345-347
- Smith, P.B., & Peterson, M.F. (1988). Leadership, organi-zations and culture. London: Sage.
- Subrahmanian, M, & Anjani, N (2010) Construct of quality work life A perspectives of textile and engineering employees. *Asian Journal of Management Research*, 5 (2), 299-307
- Warrick, D. D. (1981). Leadership styles and their consequences. *Journal of Experiential Learning and Simulation* 3-4: 155-172.