

## **Influence of Inspirational Motivation on Teachers' Job Commitment in Public Primary Schools in Matinyani Sub County, Kitui County, Kenya.**

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**ABSTRACT:** *The purpose of this study was to establish the influence of inspirational motivation on teachers' job commitment in public primary schools in Matinyani Sub County, Kitui County, Kenya. One research objective guided the study. The study employed descriptive survey design. The sample for the study was 25 head teachers and 169 teachers. Data was collected by use of questionnaires. Pearson product correlation coefficient was used to analyze the data. Findings revealed that there was a significant and positive relationship between inspirational motivation and teachers' job commitment ( $r = .774$ ,  $N = 160$ ). Based on the findings, the study concluded that inspirational motivation increased teachers' job commitment and thus head teachers should increase inspirational motivation which is a key to increasing teachers' job commitment. The study suggested that comparable studies in other public primary schools should be carried out in other parts of the county to find out whether the findings can be generalized to the entire county. Secondly, since the study focused on one element of transformative leadership style, a study should be conducted to establish how other elements of transformational leadership styles influence teachers' job commitment.*

**Keywords:** *Inspiration motivation, job commitment, transformational leadership, leadership styles*

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### **I. INTRODUCTION**

Leadership has been defined in many ways for different situations (Northouse, 2007). Generally all the definitions precipitate to influence, direction or persuasion of a person or a group to move in a given direction. School leadership is no exception. It is the process of influencing and guiding the teachers, other staff and pupils toward achieving common educational objectives. Head-teachers lead and manage all aspects of the school with an aim of improving the standards and performance of learners. Like all other institutions, the success of any school is dependents on its leadership and commitment of all its stakeholders. Leadership is a process whereby an individual influences a group or other individuals to achieve a common goal (Lunenburg, 2013).

Although there are many definitions of leadership made from different aspects, most of them point at leading followers to reach a specific achievement. (Rossmiller 2012) viewed leadership style as the pattern of interactions between leaders and subordinates. Leadership is a way of influencing people to achieving a common goal. Schneider and Snyder (2007) further expound that leadership is the inspiration and mobilization of others to undertake collective action in pursuit of a common goal. It includes controlling, directing, indeed all techniques and methods used by leaders to motivate subordinates to follow their instructions. It is a procedure to influence the people in order to achieve the desired result.

Theories of leadership have been developed with an aim to explain the various leadership styles which have emerged. These theories are classified into four categories, namely; trait, behavioural, and situational/contingency, and charismatic leadership approaches (Rost, 2013). Schools are institutions that provide instruction, training and coaching to learners under the direction of teachers (Oxford English Dictionary, 1989).

According to Leithwood and Jantzi (2009) the more complex society gets, the more sophisticated leadership must become. Thus, Rowold and Schlotz (2009) assert that school administrators are expected to cope with a rapidly changing world of work to be effective at their schools. For this reason, they require abilities such as being team-oriented, strong communicators, team players, problem solvers, change-makers and transformational leaders. Many researchers have been made to define leaders' roles in organizations. In this regard, transformational leadership has been frequently studied in the leadership fields (Stewart, 2006). Initiated by Leithwood (2012) in the late 1980s and early 1990s, numerous studies have demonstrated positive relationships between transformational leadership in various schools and teacher organizational conditions (Anderson & Wahlstrom, 2004).

According to Northouse (2007), in the simplest terms, transformational leadership is the ability to get people to want change, improve, and be led. It involves assessing associates' motives, satisfying their needs, and valuing them. Besides, some researches claim that transformational leadership is the leader's ability to increase

organizational members' commitment, capacity, and engagement in meeting goals (Rehman, Shareef & Mahmood (2012); 1997; Omidifar, 2013).

There are four components or elements of transformational leadership namely; inspirational motivation, intellectual stimulation, individualized consideration and idealized influence. Inspiration motivation arises where the leader inspires confidence, motivation and a sense of purpose in his followers. The head teacher communicates an appealing vision and creates team spirit among the teachers. The head teacher models the way, is respectful and ceases opportunities to celebrate individual contribution or progress (Bass, 2008). This enables teachers to grow continually and achieve higher potentials.

Commitment is basically the loyalty and attachment to the organization (Bello, 2012). In the school context, it is the extent to which the teachers identifies with their institution and desires to continue working or promoting the vision of the school. Organizational commitment has three dimensional construct namely; affective, continuance, and normative commitments (Balfour & Wechsler, 2006). Affective commitment is the emotional feelings, identification, and involvement with the organization. It is the strong belief and acceptance of the goals and values of the organization. Normative commitment is the extent to which the employee's believed on organization and the willingness to make considerable efforts for the benefit of the organization. Continuance commitment is defined as the perceived costs associated with leaving the organization. It is the willingness to remain in the organization because of the 'non-transferable investment' already committed such as retirement benefits, relationships with other employees, unique benefits from the organization among others (Johnatha, Durroux & Thibeli, 2013).

Among determinants of job commitment, leadership is viewed as an important predictor and plays a central role. Employee job satisfaction depends upon the leadership style of managers. Job commitment is the totality of employees' social and psychological well-being relative to job performance (Lok & Crwawford, 2004). It leads to satisfactory interpersonal relations, fringe benefits, financial rewards, decision-making, free channels of communication, staff development among others. This influences employees to work hard for optimum productivity.

Studies on the influence of leadership style and organization commitment reveal a positive significant relationship (Rehman, et. al, 2012; Saeed et. al, 2013). The level of impact varies with the type of leadership style and component of commitment. Studies in the educational sector in Pakistan indicated that both transformational and transactional leadership have a positive influence on commitment (Rehman et al. 2012). Yahaya, Chek and Samsudin, (2013) conducted a series of large-scale quantitative studies analyzing the effects of TL on organizational conditions and student engagement in Canada. Organizational conditions reflected both broader school conditions related to decisions taken outside of the classroom to support student learning and classroom conditions more directly related to learning in the classroom. In all three studies, student engagement had a psychological or affective component measured by the degree to which students identified with the school and a behavioral component indicated by the degree to which students participated in school functions (Yahaya, et al. 2013).

Shurbagi (2014) found that leadership behaviors were significantly related to school conditions but only weakly or negatively related to classroom conditions. Wiza and Hianganipal (2014) reported not only that TL had strong direct effects on school conditions but also that these conditions had strong direct effects on classroom conditions. Additionally, TL had weak yet statistically significant effects on the student identification subscale of student engagement.

In the Netherlands, Kruger (2009), for instance, found that principals appear to respond favorably to teachers' job commitment. Thus, head teachers might be responding to higher levels of teachers' commitment by practicing more flexible and inclusive leadership behaviors. Additionally, Kruger (2009) reported that school size played far more significant roles in explaining student commitment than did principal leadership.

In United States, Gkolia, and Koustelios (2014) showed that TL styles were positively associated with teachers' job commitment. He further found that TL behaviors positively affected academic achievement through their positive influence on teacher job satisfaction. Moreover, the minority achievement gap was lower in schools where teachers rated their principals' transformational leadership more favorably. Surveying 443 teachers in 131 Missouri high schools, Koustelios (2011) found that articulating a vision and providing a model had greater effects on teachers' job commitment than instructional leadership did. Although these studies point to the benefits of transformational motivation, neither study examined changes in teacher agency or behavior. Moreover, while Kruger (2009) did not examine the effects of specific transformational leadership style, Koustelios (2011) compared different types of leadership styles without including intermediate school variables that might help explain how those behaviors affected teachers' job commitment.

Exploring the relationship between TL behaviors and teacher commitment, Leithwood (1994) and Yu (2002) highlighted the important role of TL style related to strategies that help define and promote common future goals for the school. These behaviors are often referred to by various labels including vision building and direction setting. Similarly, Yu, Yunus and Ibrahim, (2015) in their Hong Kong study found that all of the TL

behaviors were significantly associated with and explained differences in all four components of teacher commitment and three of the components of school support for change namely culture, strategies, and structure. Of the variables measuring teacher commitment, TL had the greatest effect on teachers' context beliefs, which reflected the degree to which teachers believed that the administration would actually support their efforts, and teachers' capacity beliefs, which reflected the degree to which the teachers considered themselves capable of accomplishing change. Once again, direction-setting behaviors related to establishing future goals explained the greatest amount of variance in teacher commitment.

In Canada, Meyer and Allen, (2007) found that a principal's individualized consideration of teachers contributed slightly to their capacity beliefs and negligibly to their context beliefs. They also found that teacher capacity and context beliefs mediated the relationship between TL style and teacher willingness to participate in decision making and professional development activities. Similar to Yunus et al. (2007) study, Meyer and Allen (2007) reported that TL had greater effects on teacher context beliefs than on their capacity beliefs. More specifically, behaviors related to vision building and to the intellectual stimulation of creativity and innovation had the greatest effects on context beliefs while individualized consideration of teachers' needs had the least significant relationship with both commitment and extra effort.

Overall, the three TL styles, most notably those related to vision building, explained a substantial amount of variance in teachers' extra effort. Capacity beliefs served as the main link between TL and teachers' extra effort in the Dutch study, while context beliefs played a more prominent role in the Canadian study. Although Geijsel and Meijers (2005) provided no explanation for the differences in the findings, the comparative study confirms the mediating roles of teacher agency beliefs, especially context beliefs. They recommend exploring how other TL behaviors relate to teacher extra effort, which they claim is essential to the success of reform initiatives.

Surveying 168 teachers from nine secondary schools in Canada, Leithwood et al. (1994) found that TL behaviors accounted for a significant amount of the differences in teacher commitment to change. Specifically, vision building and developing a consensus among staff about goals significantly predicted differences in teacher commitment while the other TL behaviors related to providing models and individualized support made no contribution. Although most of the TL effects were mediated by in-school and out-of-school conditions, vision building activities directly affected teacher commitment.

In Africa, Hukpati (2009) conducted a study to investigate the relationship between transformational leadership style of the heads of departments and employee job satisfaction in tertiary institutions in Ghana. The study sought to examine the relationship between transformational leadership style of heads of departments and the job satisfaction of lecturers in private and public tertiary institutions in Ghana. The results showed a positive correlation between transformational leadership and employee job satisfaction. It further revealed no differences in transformational leadership and job commitment of lecturers in both private and public institutions. The results of the survey show that heads of departments do not differ in their transformational leadership practices in both types of institutions (Hukpati, 2009). The Hukpati study focused on transformational leadership and job commitment. The current study will focus on inspirational motivation and job commitment in a very different situation. The study was carried out in Ghana which is regionally and geographically different from Matinyani Sub County in Kenya.

In Kenya, Gitaka (2014) conducted a study on influence of head teachers' leadership styles on teachers' job satisfaction in public primary schools in Kajiado North District, Kajiado County, Kenya. Findings were that head teachers' transformational leadership styles positively influenced primary school teachers' levels of job satisfaction. This study focused on a number of other leadership styles and did not specifically focus on the inspirational motivation hence the current study filled that gap.

Kibiwot (2014) did a study to investigate the influence of head teachers' leadership styles on students' discipline in public secondary schools in Mogotio Sub-County, Baringo County, Kenya. The specific objectives were to establish among other variables, how transformational leadership style influenced students' discipline. The findings revealed that transformational (charismatic) leadership style was practiced since teachers were highly inspired by their head teachers in the performance of their work. Kibiwot did not however focus on how inspirational motivation influenced teachers job commitment hence this study filled the gap.

Chirchir, Kemboi, Kirui and Ngeno (2014) conducted a study on leadership style and teachers commitment in public primary schools in Bomet County, Kenya. Teachers perceived their head teachers to practice transformational leadership more than transactional leadership approaches. The overall commitment of teachers was moderate. Affective and normative commitment was moderate implying that teachers fairly identified and feel obliged to continue serving with the school or teaching profession.

The low job commitment implies that teachers have low appreciation and emotional attachment to the schools or teaching profession. The study by Chirchir et al 2014 further revealed positive correlations between a transformational leadership and normative commitment of teachers. The low correlation between variables was attributed to other factors which may be overwhelming such as the poor working environment and lack or

limited teaching tools. Chirchir et al (2014) conducted the study in another geographical area hence the current study was carried out in Matinyani Sub County, Kitui County. In order to make any organization a better performing place, administrators' inspirational behaviors become more important especially at schools as they are the dynamics of change for the society in which they operate.

### **1.1 Statement of the Problem**

Like any other institution, the success of a school depends on good leadership. It is therefore important that schools are properly led in order to define the quality of the next generation. As stated earlier, the responsibilities of head-teachers are to manage the school and provide leadership. They must therefore be persons with skills, dedication and good character to mold students. They must also be able to face the challenges of management and leadership.

Leaders in educational institutions face the same challenges as leaders in other organizations. According to a document from Sub County Education Officer of November 2015, teachers are not committed in their jobs since some skip attending their periods others absent themselves with no apparent reason. Therefore, understanding the important factors affecting teacher job commitment is vital to attain the required information to support an educational system to succeed in its objectives.

Since the head teachers' transformational leadership style is one of the positive factors that have a direct relationship with job commitment, considerable research has been carried out on the influence and impact of leadership behavior on job satisfaction. Nthuni (2012) for example found that there was need to adopt transformational leadership style in order to enhance motivation. Gitaka (2014) found that head teachers' transformational leadership style positively influenced primary school teachers' level of job satisfaction. Different studies have been conducted on factors affecting teacher commitment but very little or non-attention has been given to the influence of inspirational motivation on teacher job commitment in Matinyani sub county Kenya. It is against this background that the current study is designed to examine the influence of head teacher's inspirational motivation on teachers' job commitment in public primary schools in Matinyani Sub County, Kenya.

### **1.2 Objective of the study**

The study was guided by the following specific objective:

- i. To establish the influence of inspirational motivation on teachers' job commitment in public primary schools in Matinyani Sub County, Kitui County, Kenya.

## **II. LITERATURE REVIEW**

### **2.1 Inspiration Motivation and Teachers Job Commitment**

Inspirational motivation motivates and inspires those around them by displaying enthusiasm and optimism, involving the followers in envisioning attractive future states, communicating high expectations, and demonstrating commitment to the goals. Inspirational motivation is creation of team spirit by the leader to reach organizational objectives and to increase the Performance (Hall, Johnson, Wysocki, & Kepner, 2002). Inspiration motivation arises where the leader inspires confidence, motivates and communicates an appealing vision. The head-teacher creates team spirit among the teachers. It describes managers who motivate associates to commit to the vision of the organization. Managers with inspirational motivation encourage team spirit to reach goals.

Inspirational motivation involves leaders' ability to motivate followers so that they are able to perform beyond the expectation. This characteristic involves the leader's ability to communicate clearly the shared vision so that the workers get inspired to achieve important organizational strategic goals. They excite and challenge their followers so that they are able to accomplish great things.

Bycio (2013) explored the relationship between inspirational motivation in transformational leadership and organizational commitment. The study was conducted on the sample size of 1376 nurses in some US health organizations. The study found a positive relationship between inspirational motivation in transformational leadership and organizational commitment.

Yunus and Ibrahim, (2015) conducted a study to identify the relationship between inspirational motivation and organizational commitment. The further aim of the study was to examine whether leader – member exchange moderates the relationship between transformational leadership and organizational commitment. The data was collected from the sample of 122 employees of Small Medium Enterprise (SME) companies at Shah Alam. Among all the dimensions of transformational leadership, only individual consideration was found to have significant relationship with affective commitment. The result further revealed that Leader-Member Exchange Theory (LMX) does moderate the relationship between transformational leadership and organizational commitment.

### III. RESEARCH METHODOLOGY

Descriptive survey research design was used in this study and it is a strategy that involves interviewing or administering questionnaires to a sample of individuals. The sample was 25 head teachers and 169 teachers. Data was collected by use of questionnaires. Data was collected by use of Pearson's Product Moment Correlation Coefficient to establish the relationship between the independent and dependent variables.

### IV. RESULTS AND DISCUSSIONS

#### 4.1 Influence of Inspirational Motivation on Teachers' Job Commitment

To establish Influence of inspirational motivation on teachers' job commitment head teachers were asked to indicate the extent to which you agree or disagree with several statements pertaining inspirational motivation. Their responses are presented in Table 1.

**Table 1** Head teacher's responses on inspirational motivation

Statement	Strongly agree		Agree	
	F	%	F	%
I create enthusiasm among teachers	23	92.0	2	8.0
I have a vision to make us work in teams	20	80.0	5	20.0
I help teachers develop and maintain a collaborative	18	72.0	7	28.0
I help teachers solve their problems together more effectively	22	88.0	3	12.0
I set high academic standards and motivate teachers towards them	23	92.0	2	8.0

Data on the extent to which head teachers conducted inspirational motivation showed that all of them either strongly agreed or agreed that they create enthusiasm among teachers as shows by 92 percent who strongly agreed and 8 who agreed, they had a vision to make us work in teams as indicated by 80 percent who strongly agreed with the statement and 20 who agreed, majority also agreed that they help teachers developed and maintained a collaborative as shown by 72 percent who strongly agreed and 28 who agreed. It was also revealed that 88 percent strongly agreed that they helped teachers solve their problems together more effectively with 12 agreeing and lastly 92 percent and 8 percent strongly agreed and agreed respectively that they set high academic standards and motivate teachers towards them. The findings show that head teachers had inspirational motivation practices in their schools. These findings are in line with Hall et al (2002) who found that inspiration motivation arises where the leader inspires confidence, motivates and communicates an appealing vision. The head-teacher creates team spirit among the teachers. It describes managers who motivate associates to commit to the vision of the organization. Managers with inspirational motivation encourage team spirit to reach goals.

**Table 2** Gender distribution of the respondents

Gender	Head teachers		Teachers	
	F	%	F	%
Male	3	12	114	71.3
Female	22	88	46	28.7
<b>Total</b>	<b>25</b>	<b>100</b>	<b>160</b>	<b>100.0</b>

From the above findings, the study established that majority of the head teachers were female (88%) while 12 per cent were males. This shows gender imbalance in appointment to leadership positions suggesting that primary school leadership is female dominated in the sub county. This may suggest that the female are given priority in appointment of teachers for headship positions in the sub county. This could also imply that male teachers do not apply for this position while others seek jobs in urban areas as most of primary schools in Matinyani Sub County are located in hardship areas. Among the teacher respondents majority were male which again presents a disparity in the distribution of teaching staff in the area.

**Table 3** Distribution of respondents by age

Age distribution	Head teachers		Teachers	
	F	%	F	%
Below 24yrs	0	00.0	10	6.3
26-30yrs	0	00.0	28	17.5
31-35yrs	0	00.0	16	10.0
36-40	2	8.0	48	30.0
41-45	1	4.0	12	7.5
46-50	16	64.0	33	20.6
51 and above	6	24.0	13	8.1
<b>Total</b>	<b>25</b>	<b>100</b>	<b>160</b>	<b>100.0</b>

Data presented in table 3 above revealed that most of the head teachers were aged between 46 to 50 years (64.7%) followed by those aged between 51 years and above years (24%). The data showed that most of

the head teachers were relatively middle aged and generally balanced their leadership styles because their rich experience has taught them that the situation around their school affects the leadership style of the head teacher hence may have experience that is likely to influence their leadership styles D'Souza (2006). The high level of experience and maturity of many head teachers was vital in adding value to the trend of the findings for this study.

On the teachers' age distribution, data showed that they were almost evenly distributed across all ages. Most of them however were in between 26 and 40 years. The older the teachers are the more satisfied they would be expected to be with their jobs since as age goes by; they tend to settle into one's job for security purposes as opposed to young teachers Nzube (2007). It is also evident that most teachers in the sub county are both mature and energetic as they are at their prime age in the teaching profession. Due to the current TSC recruitment policy, teachers are staying out after graduation before they are recruited by the TSC.

**Table 4 Professional Qualifications of the Respondents**

Professional qualifications	Head teachers		Teachers	
	F	%	F	%
M.Ed	0	00.0	27	16.9
B.Ed	9	36.0	56	35.0
Diploma in education	10	40.0	55	34.4
P1	6	24.0	22	13.7
<b>Total</b>	<b>25</b>	<b>100</b>	<b>160</b>	<b>100.0</b>

Findings on the analysis revealed varied qualifications for head teachers and teachers. Most of the head teachers as presented above indicated that 40 per cent of them were diploma holders, 36 per cent were Bachelor of Education degree holders, and whereas 24 per cent of the respondents indicated their highest academic qualification as P1 graduates. On the other hand, 35 percent of the teachers had a Bachelor of Education degree, 34.4 percent had a Diploma in Education while 16.6 percent had a Master of Education degree. These results imply that majority of the head teachers had basic professional qualifications desirable for primary school teaching and should be encouraged to further their studies to enrich their professionalism, competence and acquire new approaches and skills pertaining to new educational trends in the country. Head teachers who are well educated and trained are likely to adopt leadership styles that foster teachers' job commitment. At a glance, teachers in the sub county were also highly academically qualified and this is an indication that the respondents were well trained and educated as teachers and would therefore be expected to be more committed with their jobs since they are well equipped with the knowledge they need to perform their duties effectively and efficiently

**Table 5 Distribution of Respondents by Teaching Experience**

Teaching experience in years	Head teachers		Teachers	
	F	%	F	%
Below 1	0	00.0	24	15.0
1-5	0	00.0	27	16.9
6-10	0	00.0	41	25.6
11-15	0	00.0	18	11.3
16-20	2	8.0	26	16.3
>20	23	92.0	24	15.0
<b>Total</b>	<b>25</b>	<b>100</b>	<b>160</b>	<b>100.0</b>

The analysis on the head teachers' teaching experience in the teaching profession revealed that majority 23 of them representing 92 per cent had taught for a period of over 20 years This is an indication that that majority of the respondents had served for a considerable time ,showing they had adequate experience to dispense their duties. In addition, they had a chance to work in various schools and have experienced different ways of teaching. A research conducted by Ward (1997) among elementary head teachers in Virginia ,USA indicated that head teachers who had six years or more of service had a stronger feeling regarding inter-personal relationship with teachers than head teachers who had five or fewer years of experience.

The analysis above also revealed that most of the teachers (25.6%) had 6 to 10 years of teaching experience , 16.9 per cent who had a teaching experience of between 1 to 5 years followed by 16.3 per cent who had between 16 and 20 years suggesting that a number of teachers had been employed recently by the government. However, it was discovered that most of the teachers felt that the greater the experience the less need to use autocratic style of leadership and the greater the use of democratic style of leadership. This is because teachers who had taught for more than 10 years and longer detested the use of strict methods of leadership. They felt that head teachers needed to involve them in the decision making because they also possess some leadership experience. The way the teachers perceived and appreciated the head teachers' leadership styles varied on the basis of the number of years of service. This was an indication that majority of respondents had

served for a considerable period of time and their vast knowledge on the influence of head teacher's transformational leadership style on teachers' job commitment could be relied upon in this study.

**Table 6** Duration of service and teaching in the current school

Duration in the school	Head teachers		Teachers	
	F	%	F	%
1-5 years	7	28.0	28	17.5
6-10 years	6	24.0	74	46.3
11-15 years	3	12.0	4	2.5
16-20 years	3	12.0	32	20.0
21-25 years	2	8.0	4	2.5
>20	4	16.0	18	11.3
<b>Total</b>	<b>25</b>	<b>100</b>	<b>160</b>	<b>100.0</b>

Information in table 6 above shows that 28 per cent of the head teachers had served for a period of between 1 to 5 years as heads in their current schools while 24 per cent of them had served for a period of between 6 to 10 years. This is an indication that majority of the head teachers had headed their current school for quite some time and thus they were in a position to give credible information about their teachers' levels of job commitment and how they relate with their transformational leadership style. The data as presented above also indicated that 46.3 per cent of the teachers had taught in their current school of deployment for a period of between 6 to 10 years, 20 per cent for a period of between 16 to 20 years. This indicates that majority of teachers had taught in their current school for a much longer period and thus they were in a better position to give credible information pertaining to the leadership styles of their head teachers and how their leadership styles influenced their job commitment.

**Table 7** Pearson's correlation between head teachers' inspirational motivation and teachers' job commitment

Variables relationship		Inspirational Motivation	Teacher's job commitment
Inspirational Motivation	Pearson Correlation	1	.774 **
	Sig. (2-tailed)		.000
	N	160	160
Teacher commitment	Pearson Correlation	.774 **	1
	Sig. (2-tailed)	.000	
	N	160	160

\*\* . Correlation is significant at the 0.01 level (2-tailed).

A Pearson correlation analysis was conducted to examine whether there is a relationship between inspirational motivations with their teachers' job commitment in primary schools in Matinyani Sub County. The results revealed that there was a significant and positive relationship between inspirational motivation and teachers' job commitment ( $r = .774$ ,  $N = 160$ ). The high level of teachers' job commitment was associated with high level of inspirational motivation by the head teacher. These findings agree with Bycio (2013) who explored the relationship between inspirational motivation in transformational leadership and organizational commitment. The study found a positive relationship between inspirational motivation in transformational leadership and organizational commitment.

## V. CONCLUSIONS AND RECOMMENDATIONS

Findings on the influence of inspirational motivation on teachers' job commitment revealed that head teachers had inspirational motivation practices in their schools. Pearson correlation analysis was conducted to examine whether there is a relationship between inspirational motivations with their teachers' job commitment in primary schools in Matinyani Sub County. The results revealed that there was a significant and positive relationship between inspirational motivation and teachers' job commitment ( $r = .774$ ,  $N = 160$ ). The high level of teachers' job commitment was associated with high level of inspirational motivation by the head teacher.

Based on the findings of the study, the following recommendation was made:

- i. That head teachers should increase the practice of inspirational motivation since it influenced teachers' job commitment.

## REFERENCES

- [1] Anderson, S., & Wahlstrom, K. (2004). How leadership 208 influences student learning. Minneapolis: University of Minnesota, Center for Applied Research and Educational Improvement.
- [2] Boufour D., & Wechsler, B. (2006) Organizational Commitment: Antecedents and outcomes in public organizations. *Public Productivity and Management Review*, 29, 256-277.
- [3] Bass, B. M. (2002). The future of leadership in learning organizations. *Journal of Leadership & Organizational Studies*, 7(3), 18-40.

- [4] Bass, B.M. (2008) *Leadership and performance beyond expectations*. New York: Free Press.
- [5] Burns, J. M. (2008) *Leadership*, New York: Harper & Row.
- [6] Bycio, P., & Hackett, J. (2005). Organizational commitment and psychological attachment: The effects of compliance, identification, and internalization on prosocial behavior. *Journal of Applied Psychology*, 71, 492-499.
- [7] Chirchir, Kemboi, Kirui & Ngeno (2014). Leadership Style and Teachers Commitment in Public Primary Schools in Bomet County, Kenya
- [8] D'Souza, A. (2006). A Trilogy on Leadership and effective Management, Nairobi: *Pauline's publication Kolbe Press*.
- [9] Geijsel, F., & Meijers, F. (2005). Identity learning: The core process of educational change. *Educational Studies*, 31 (4), 419-430. doi: 10.1080/03055690500237488
- [10] Gitaka, J. W. (2014), Influence of head teachers' leadership styles on teachers' job satisfaction in public primary schools in Kajiado North District, Kajiado County, Kenya, Unpublished M.Ed project, University of Nairobi
- [11] Gkolia, A., & Koustelios, A. (2014). The effect of principals' Transformational leadership on Teachers' satisfaction: Evidence from Greece. *Junior Researchers of Earli* (pp.1-4). Nicosia, CY: JURE.
- [12] Hall, J., Johnson, S., Wysocki, A., & Kepner, K. (2002). Transformational leadership: The transformation of managers and associates [Online], Retrieved on 6 April 2008 at URL: <http://edis.ifas.ufl.edu/pdffiles/HR/HR02000>.
- [13] Hallinger, P., & Heck, R. H. (2009). Can leadership enhance school effectiveness? In T. Bush, L. Bell, R. Bolam, and P. Ribbins (Eds.), *Educational management: Redefining theory, policy, and practice* (pp. 178-192). Thousand Oaks, CA: Sage
- [14] Hukpati, C.A (2009). Transformational leadership and teacher job satisfaction: a comparative study of private and public tertiary institutions in Ghana. Unpublished Master Degree in Educational Science and Technology Educational Management, University of Twente.
- [15] Kibiwot, K. (2014) Influence of head teachers' leadership styles on students' discipline in public secondary schools in Mogotio Sub-County, Baringo County, Kenya Unpublished M.Ed project, University of Nairobi
- [16] Koustelios, A. D. (2011). Personal characteristics and job satisfaction of Greek teachers. *International Journal of Educational Management*, 15(7), 354 - 358.
- [17] Kruger, M. L. (2009). The effect of teacher psychological and school organizational and leadership factors on teachers' professional learning in Dutch schools. *The Elementary School Journal*, 109 (4), 406-427.
- [18] Leithwood, K. (2012). Core practices: The four essential components of the leader's repertoire. In K. Leithwood & K. S. Louis (Eds.), *Linking leadership to student learning* (pp. 57-67). San Francisco, CA:
- [19] Leithwood, K., & Jantzi, D. (2009). The effects of transformational leadership on organizational conditions and student engagement with school. *Journal of Educational Administration*, 38 (2), 112-129.
- [20] Lok, P. & Crwawford, J. (2004). The effect of Organizational Culture, and leadership style on job satisfaction and organizational commitment: A cross practical comparison. *Journal of Management Development*, 23(4) pp 321 – 328
- [21] Meyer, J.P. & Allen, N.J. (2007). *Commitment in the workplace: Theory, research, and application*. Thousand Oaks: Sage Publications
- [22] Northouse, P.G. (2007) *Leadership: Theory and Practice*, 4th ed. Sage: Thousand Oaks, CA. (Online) <http://ebookbrowse.net/northouse-2004-leadership-theory-practice-doc-d236502403>
- [23] Northouse, P. G. (2007). *Leadership: Theory and practice*. California: Sage. O'Reilly, C., & Chatman, J. (1986). Organizational commitment and psychological attachment: The effect of compliance, identification and internalization on prosocial behavior. *Journal of Applied Psychology*, 71 (3), 492-499.
- [24] Oxford English Dictionary, (1989) (online) [en.wikipedia.org/wiki/Oxford\\_English\\_Dictionary](http://en.wikipedia.org/wiki/Oxford_English_Dictionary)
- [25] Rehman, U., A. Shareef, A & Mahmood M. (2012) Perceived Leadership Styles and Organizational Commitment, *Interdisciplinary Journal of Contemporary Research in Business*, 4(1) 616-626
- [26] Rossmiller, R. A. (2012). The secondary school principal and teachers' quality of work life. *Educational Management and Administration*, 20(3), 132-146.
- [27] Rost, J. (2003). Leadership Development in the New Millennium. *The Journal of Leadership Studies*, 1(1), 91-110.
- [28] Rowden, R. W. (1999). "Potential roles of human resource management professional in the strategic planning process". *SAM Advance Management Journal*, 64 (3), Retrieved August 13, 2009, from [http://www.questia.com/reader/print\(1-7\)](http://www.questia.com/reader/print(1-7)).
- [29] Rowold, J., & Schlotz, W. (2009). Transformational and transactional leadership and followers' chronic stress, kravis leadership institute. *Leadership Review*, 9 (2), 35-48.
- [30] Saeed, R., Lodhi, R. N., & Saeed, M. S. (2013) Effect of Job satisfaction and leadership style on employee's organizational commitment in banking sector: a case study of Okara District, Pakistan. *World Applied Sciences Journal* 26 (7) 957 – 963.
- [31] Schneider, B., & Snyder, R. A. (2007). Some Relationships between Job Satisfaction and Organizational Climate. *Journal of Applied Psychology*, 60, 318-328.
- [32] Stewart, J. (2006). Transformational leadership: An evolving concept examined through the works of Burns, Bass, Avolio, and Leithwood. *Canadian Journal of Educational Administration and Policy*, 54, 1-29.
- [33] Wiza, M. & Hanganipal, N. (2014) The Impact of Leadership Styles on Employee Organisational Commitment in Higher Learning Institutions. *Mediterranean Journal of Social Sciences MCSER Publishing, Rome-Italy* E-ISSN 2039-2117 ISSN 2039-9340 5 No 4 March 2014.
- [34] Yahaya, R., Chek, I.T., Samsudin, N. (2013). The relationship between leadership behaviour and organizational commitment in higher education institution. *2nd International Conference on Management, Economics and Finance Proceedings*. (online) [www.internationalconference.ecom.my](http://www.internationalconference.ecom.my)
- [35] Yunus, N.H. & Ibrahim, W.N (2015). Employees' Organizational Commitment: The Effect of Leaders' Transformational Leadership and Leader-Member Exchange As Moderator *International Journal of Arts and Commerce* 4 No. 2 February, 2015.