**Title: Charismatic Leadership: beyond love and hate and toward a sense of belonging?**

**Abstract**

Developing previous work on charismatic leadership by Boas Shamir and Ken, we investigate the contention that followers of charismatic leaders have an emotional connection with that leader in the form of a “sense of belonging” and links to community. We therefore investigate whether there is any evidence of a sense of belonging when people describe those they judge to be charismatic. Using a mixed-methods aesthetic narrative approach we are able to supply empirical support for the existence of such a relationship, and to extend the findings of previous studies by incorporating the connection that the leader has with the community in general as an important factor in the leader-follower relationship.

**Keywords:** Leadership, Charisma, Belonging, Leader-follower Relationships, Aesthetic Narrative

**To the memory of Professor Ken Parry**

We are honored here to contribute to the special issue on the work of our mentor, colleague and friend - Professor Ken Parry. We believe this paper is probably one of the last pieces of work to which he will have contributed. The research and the initial drafts of this article were prepared by Ken and the second and third authors while Ken was still actively teaching at Deakin Business School. After Ken’s health began to deteriorate other matters became more pressing, and work on the article was halted. This paper has resulted from a re-working of the initial drafts by the remaining authors. As you might appreciate, we don’t fully know what Ken’s intention was for this paper but we hope that we have done his work the justice that it deserves.

**Introduction: Charismatic Leadership - Beyond Love and Hate**

The fascination with charisma and leadership is long established (Beyer, 1999; Beyer & Browning, 1999; Bryman, 1992; Conger, 1989; Conger & Kanungo, 1987, 1998; House, 1977; Kempster & Parry, 2013; Shamir, House & Arthur, 1993; Shamir, Arthur & House, 1994). Boas Shamir and colleagues (1993), however, have sought to explain the complex interrelationship between charismatic leaders and their followers by focusing on the affective aspects of the charismatic relationship on followers. By using a modification of Shamir and Kark’s (2004) single-item graphic scale to rate different implicit notions of charismatic leadership, developed by Ken in his previous work (Parry & Kempster, 2014), we believe we add further to this understanding of charismatic leadership by exploring a link to a sense of belonging and the wider notion of community. We contribute even further by showing how charismatic leaders might be viewed both positively and negatively by followers explained through a sense of serving the community. We also believe our findings reinforce the argument that a knowledge of the activities of a leader, here a link to community, can strengthen the bond between leaders and followers and hence produce a manifested view of a charismatic figure.

Within our empirical investigation, therefore, we examine charismatic leaders through the views of their followers. Following Boas Shamir’s work, and Parry and Kempster (2014), we see charisma as a property that is bestowed by the followers rather than as a characteristic of an individual leader. This approach is in line with other contemporary approaches to the study of leadership (for example see Junker & van Dick, 2014; Oc & Bashshur, 2013; Schyns, Meindl & Croon, 2007). The aim of our research here then is to explore the underlying antecedents of charisma in more detail and, in particular, draw out the notion of belonging within the connection people feel towards those they see as charismatic leaders.

In order to explore this research aim we build on the orientation of Ken’s previous work (see Parry & Kempster, 2014) – most notably his mixed-method aesthetic narrative approach. In this work Parry and Kempster sought to examine ‘followers’ implicit narratives of their lived experiences of charismatic leadership in organizational settings through metaphors (see also Parry, 2008). The charismatic relationship as perceived through the experiences of followers was seen as a form of love story – not always positive, but certainly enduring. Parry and Kempster additionally gave this love story a sense of relational identification - an example offered was analogous to “a respected aunt” (2014, p. 34). The insight offered to understanding the charismatic leadership relationship was toward the follower-centric perspective: charisma is a gift from followers rather than a gift from God (2014, p. 23). It is toward the follower centric orientation of the charismatic leadership relationship we develop here. We extend beyond the notion of love to explore belongingness and sense of community within the charismatic relationship, similar to how Edwards (2011, 2015) has linked the two to leadership more generally. Our underlying premise is that a sense of belonging and community that a follower feels towards a leader is a strong and enduring aspect of charismatic leadership.

The article is structured as follows. First we outline a psychoanalytical explanation of charismatic leadership. This allows us to open up an extension of the charismatic relationship to explore notions of belonging and associated aspects of belonging within a community that is encapsulated within the charismatic relationship. This leads us to our research question, which is to investigate whether there is a link to belonging through an attribution approach to charismatic leadership. We then outline our approach which is a mixed methods aesthetic narrative. The quantitative data is then outlined and analyzed. We enrich the quantitative correlations with a qualitative interpretation of sense of belonging and community that forms the charismatic leadership relationship. We conclude by discussing the implications of belongingness and community to the development of charismatic leadership theory.

**Psychoanalytic explanations of the charismatic relationship**

Although the use of the word “charisma” can be traced back at least at as far as St. Paul (Joosse, 2014), its use in the leadership literature begins with Max Weber, who defined it in the following terms; “… a certain quality of an individual personality by virtue of which he is set apart from ordinary men and treated as endowed with supernatural, superhuman, or at least speciﬁcally exceptional qualities.” (Weber, 1947, p. 329)

This description of leadership can be thought of in terms of individual personality characteristics, and therefore close to the original trait theory of leadership. However, when charisma was introduced into the leadership literature in the 1990’s by House (1977) and others it formed a break-away movement that was termed “new leadership” theory since it attempted to re-invigorate a theory of leadership that had become moribund (Antonakis & Day, 2018, p. 58); trait theory having provided more explanations for leadership success than could be sustained by even the most ardent supporter of the approach.

House’s original work (1977) emphasised the direct influence of charisma on followers. These included; trust, unquestioning acceptance of and obedience to the leader’s views, and affection for the leader. In other words, there was an emphasis on the emotional connection between the leader and follower, something which had been lacking in prior theory. House postulated that the effects of charisma were particularly strong when followers felt themselves to be in stressful situations from which they could not easily extricate themselves, and looked to the leader for some form of salvation. Later expanded the emotional aspect of leadership and charisma, and began to see the relationship between the leader and follower in terms of the effects on the sense of identity and self-worth of the follower (Shamir, 1991, 1992; Shamir, et al., 1993). It is this later conception of the interaction of charisma, identity and leadership that Ken and the other authors of this paper have adopted in this research project.

Here we contribute further by adding a sense of belonging as a key emotional response which we will address this in greater depth in the following section. In addition, followers’ identification with, pride in, and willingness to sacrifice for the interests the group that the leader represents may also be strongly felt (Shamir et al., 1993). Klein and House (1995) went even further, stating that; “Charisma resides in the *relationship* between a leader who has charismatic qualities and those of his or her followers who are open to charisma, within a charisma-conducive environment.” (Klein & House, 1995, p. 183, emphasis in the original). As long ago as 20 years ago Shamir (1994, p. 266) was able to state; "Most recent writers about charisma agree that charisma should not be defined in terms of the personal qualities of the leader, but rather in terms of people's perceptions of and responses to the leader".

Shamir based his approach on a motivational theory founded on the leader “strongly engaging followers’ self-concepts in the interest of the mission articulated by the leader” (Shamir et al., 1993, p. 577). Thus “leadership is seen as giving meaningfulness to work by infusing work and organizations with moral purpose and commitment rather than by affecting the task environment of followers, or by offering material incentives and the threat of punishment.” (Shamir et al., 1993, p. 578). These behavioural changes on the part of followers cannot be explained if followers are seen as rational economic agents, or as “needs-satisfying” entities. However, by adopting a psychological perspective it is possible for a charismatic leader to engender feelings of engagement amongst followers in two different ways (Conger & Kanungo, 1987). Firstly, by the attribution those followers make, based on the perception of the leader’s qualities and behaviours (for example a “utopian vision”, or the unconventional behavior of the leader). Secondly, and more importantly for this study, the leader’s unselfish motivation is seen as a method of establishing a charismatic relationship with followers. As Shamir states (Shamir, 1994, p.267); “These behaviors demonstrate to followers the leader's commitment to the cause he or she advocates and his or her concern for followers or the collectivity, rather than for his or her own self-interests.”

The lack of self-interest on the part of the charismatic leader is central to our approach. O’Connor, Mumford, Clifton, Gessner and Connelly (1995) made the distinction between personalised and socialised charismatic leadership. Personalised charismatic leadership is characterised as selfish, exploitative, nonegalitarian and self-aggrandizing, whereas socialised charismatic leadership is nonexploitative, empowering and selfless, with a regard for broader organisational goals and ideals (O’Connor et al 1995, p. 532). While the dark side of charismatic leadership has been recognised for many years (Aguilera & Vadera, 2008; Conger, 1990; House & Howell, 1992; Howell & Avolio, 1992; Howell & Shamir, 2005), we orient our study within socialised charismatic leadership, which has the aforementioned collective orientation. We shall return to this path of influence in the analysis of our findings.

This approach to charisma leads naturally to considerations of differences between followers, and the consequent strength of the effect of charisma for different classes (characteristics) of followers. Schyns et al (2007) developed a scale (the Romance of Leadership Scale; RLS) to measure this disposition and finds that there is considerable interpersonal variation among individual’s response to charisma. Shamir (1995) examines this aspect of leadership and finds that charismatic leadership can be found at all levels within the organization, an important element in our findings. Accepting Shamir’s position that leaders transform the “needs, values, preferences and aspirations of followers from self-interest to collective interests” and to “become highly committed to the leader’s mission” (Shamir et al., 1993, p. 577), we should then be able to find evidence of a relationship between the followers and the leader. Our aim with this study is to contribute to a deeper appreciation for one important part of charismatic leadership that needs greater understanding: belonging.

**Belonging and Leadership**

Shamir et al (1993) posited two mechanisms by which charismatic leaders engage followers: role modelling and frame alignment. Frame alignment refers to processes in which the followers and leaders values, beliefs and interests become congruent and complementary (House & Podsakoff, 1994). The unselfish motivation of the leader plays an important role in this process, and the follower attains a sense of belonging with the community that the leader has built. In other words followers develop social identification where they identify with the group following the leader, and not just the leader themselves (Conger & Kanungo, 1998; Shamir, et al., 1993). It is the social identification with the group of followers that engenders feelings of belonging, as opposed to personal identification between individual leader and follower (Kark, Shamir & Chen, 2003). Yet the twin concepts of personal and social identification are not unrelated. Howell and Shamir (2005) draw from Hogg’s (2001) social identity theory to posit that charismatic leaders are often the ones who embody the prototypical attributes of the group. As such, a charismatic relationship can be constructed based on the group’s collective endorsement of the leader. This in contrast to a personal identification where the follower perceives the charismatic leader as such based on an individual follower’s view of the leaders personal qualities alone (Howell & Shamir, 2005).

Belonging is a human need and an affective state hence we have the need to develop social ties with others and maintain quality relationships, which, in turn, provide us with emotional nourishment such as positive affect (Baumeister & Leary, 1995). Identification with a group and inclusion within the same can be a powerful motivator and our displacement from said groups can lead to a range of negative outcomes, both behavioural and emotional (Thau, Aquino & Poortvliet, 2007). Arguably this sense of belongingness and its emotional basis is an important factor in the development of emotional ties in the charismatic leadership relationship.

 On the other hand, role modelling leads to the personal identification of the follower with the leader, and a sense of belonging to the community might not exist. From the early days of charismatic leadership research, personal identification with the leader has been regarded as a key factor determining whether a follower perceives a leader as charismatic. This view is shared by both psychoanalytic (Kets de Vries, 1988) and behavioural approaches (House & Baetz, 1978). Personal identification is regarded as a one-on-one relationship, where an individual regards another as similar, sharing a sense of ‘oneness’ (Ashforth, Schinoff & Rogers, 2016). Edwards (2011, 2015), takes this further and makes an explicit theoretical link between notions of a sense of belonging and leadership. He does this through exploring the literature on community where there is a key connection with a sense of belonging that then informs the personal relations that we might call ‘community’. In his work Edwards (2015) then takes a social view of how leadership is constructed in society through community ideals. Edwards (2015, p. 30) goes on to suggest that a sense of belonging linked to notions of leadership is a complex and fluid inter-relationship with social aspects “…such as art, worker groups, heroes and heroines, language, history and geography.” It is one of these aspects that is of interest to us here in this piece of research – heroes and heroines. The connection to heroic individuals seems to resonate with leader-follower charismatic leadership relationship. The leader-follower relations therefore are informed by and, in turn, inform, notions of community and society and hence other phenomena we associate with society and community, such as charismatic leadership.

**Methodological Approach**

Following Parry and Kempster (2014) we use Shamir and Kark’s (2004) single-item graphic scale to rate different implicit notions of charismatic leadership. In addition, participants were asked to write a metaphor for the charismatic leader and to nominate a movie or movie genre that captures the characteristics of the leader that they were describing (a copy of the survey is attached as Appendix A). We thus employed a mixed-methods aesthetic narrative approach; soliciting information about the relationship between the leader and followers both in a verbal form as well as employing scales that allow for the analysis of the responses by means of rankings. The narratives that are used are thus not the narratives that are found within the organization, but rather those that are specifically constructed to elucidate emotional responses (to the leader) that are at times difficult for participants to bring to the surface in conversations.

Stemming from Parry and Kempster (2014), a mixed methods approach is deemed particularly suitable relative to purely qualitative (or for that matter purely quantitative) approaches. A mixed methods allows for the optimal integration of the best of the two; thus offering a far richer understanding of any complex relationship (Bryman, 2007). Arguably the strongest epistemological argument in favour of a mixed methods approach centres on its focus on methodological pluralism; advocating an eclectic view of alternative methods of enquiry to a problem that can be (and in many cases needs to be) examined via multiple lenses. This often results in a deeper enquiry with outcomes that are intrinsically superior to mono-method research (Johnson and Onwuegbuzie, 2004). In particular, the quantitative analysis in our paper allows for the objective identification of the two variables that, in the very least, appear have a stronger bearing on a follower’s sense of belonging to the leader relative to the other factors considered. These are the extent to which the leader is accepted to be *part of a community* and the extent to which the follower feels *positive emotions* towards the leader. The results of the quantitative analysis are statistically significant ensuring their portability to the general population extending beyond the particular pool of participants that was used for this study.

Furthermore, usage and interpretation of ‘aesthetic narrative’ in this paper is exactly along the same lines as Parry and Kempster (2014). As a methodological approach, Ken particularly favoured aesthetic narrative mixed methods, which can provide a decomposition of charismatic leadership from the followers’ perspective via the implicit narratives of their experiential understanding (in this case the movie genres). There are two reasons why movies were used as part of the survey. Firstly, we are interested in gathering information about the emotional relationship between the leader and follower; direct enquiry might not be the most efficient means of gathering such information. Respondents might find truthful answers to be socially embarrassing, or they might wish to place themselves in a more favourable social position. Movies provide a roundabout method of collecting more truthful responses. By placing an artefact (the movie) between the follower and the information that was being sort made any response appear to be an artistic preference rather than revealing an emotional connection.

In the particular context of our paper, an assessment of the followers’ experiential understanding of shared experiences were elicited by providing the participants with publicly available examples of leadership in action via movies belonging to certain genres.

Since it is possible that the follower might not have a clear or coherent picture of any existing emotional attachment to the leader, the movie character may act as a metaphor. In addition, we directly ask the follower to supply metaphors for leaders. This approach embeds a relativist view of the world, as summarized by the following quotation, and allows more freedom of expression for responders; “Knowledge of reality, whether occasioned by perception, language, or memory, necessitates going beyond the information given. It arises through the interaction of that information with the context in which it is presented and with the knower's pre-existing knowledge. This general orientation is the hallmark of the relativist view objective world is not directly accessible but is constructed on the basis of the constraining influences of human knowledge and language. In this kind of view - which provides no basis for a rigid differentiation between scientific language and other kinds - language, perception, and knowledge are inextricably intertwined.” (Ortony, 2002, p. 1)

Organizational aesthetics research is by no means new but is less developed than other methodological approaches. It offers a useful and promising way forward for researchers to develop richer understandings of follower’s perspectives of charismatic leadership. As stated by Warren (2008, p. 560); “aesthetic elements of organization emanate from the “felt meanings” of organizational members—the perceptions and judgements that people make about their organizational lives based especially on their sensory encounters with the world around them.”

By providing the participants with publicly available examples of leadership in action via cinema, we were able to assess ‘felt meanings’ to shared experiences even if they experienced the movie at different times. Asking respondents to provide feedback on an external object or event as a ‘trigger’ is also one of the key tenets of organizational aesthetics research (Warren, 2008). Cinema as a source of such external triggers has a history in leadership research (Billsberry & Edwards, 2008), particularly using metaphors derived from our personal understanding of cinema (Parry, 2008; Wood, 2002)

**Data collection**

Data was collected from five separate groups of middle managers who were participating in various Organizational Behaviour and Leadership classes as part of an MBA program in Lancaster in the UK and in Melbourne, Australia. The managers were mostly in full-time employment, and all currently held (or had recently held) managerial positions in firms or professional organizations.

The data was collected in two waves. Initially the managers in the UK were surveyed, followed by a survey of similar managers in Australia. The participants were instructed to complete a questionnaire by considering a particular charismatic leader in their work environment. Participants were then asked to rank in pictoral terms (1 separate to 7 completing overlapping – see appendix A) the level to which the relationship was linked to the variables – positive emotions, sense of belonging, negative emotions, part of a community, alienation, dependency, an action/drama story and a family/comedy story. Participants were then asked to identify a metaphor for the charismatic leader and nominate a movie or movie genre.

In general the quality of the data collected was satisfactory. 17 participants did not list a movie or a movie genre, and of these 10 did not list a metaphor for a charismatic leader. Of the remaining participants, who all listed a movie or movie genre (143 participants), 11 did not provide a metaphor for a charismatic leader. Where a movie was mentioned by title, the characteristics of that movie as listed in the IMBD were used to classify the genre of the movie. A total of 103 different movie titles were given, with a number of repeated titles (Braveheart 5, Dead Poets Society 3, The Devil Wears Prada 2, Forest Gump 2). Where two movie titles were listed only the first was used in the analysis. We gave a code of “1” to the two relatively close movie genres “Action” and “Adventure”, a code of “2” to “History” and “Biography”, a code of “3” to “Romantic” and “Comedy”, a code of “4” to “Crime” and “Horror” and a code of “5” to “Family” and “Drama”. A summary of the survey data is provided in Table 1 and the correlation matrix in Table 2. Although the variables are collected as discrete integers we have reported Pearson’s *r* as the nature of the variables is inherently continuous. Surprisingly, 10 of the 15 possible pairs of variable had a significant correlation. We thus decided against an analysis based on clusters. The descriptive statistics of the variables of interests are displayed in Table 1.

(insert Tables 1 about here)

**Logistic regressions**

As the numerical variables in our study are all either categorical or ordinal, we used a binary logistic regression model (also called a logit model) to search for meaning within the data. The logit model is one of the most useful techniques for handling categorical response data (Agresti, 2002). The dependent variable in a binary logit model can have only two values. The dependent variable in our logit model is the *sense of belonging* which a follower feels towards the leader. Although the raw scores for this variable were on a Likert-type scale, we ‘collapsed’ the scores less than the median to “0” while those equal or above the median were ‘collapsed’ to “1”.

A logistic regression model can be used to estimate the effect of each of the independent variables on the probability of the dependent variable occurring. As with any regression model, the results of a logistic regression can also be affected by multi-collinearity (i.e. strong correlation between one or more of the explanatory variables). To check for possibly problematic multi-collinearity issues, we calculated the pairwise correlations between the explanatory variables (the pairwise product-moment correlation coefficients are shown in Table 2).

(insert Table 2 about here)

In the case at hand we take the *sense of belonging* that a follower feels towards the charismatic leader as the dependent variable and examine the influence of each of the remain variables on this sense of belonging. We find that the probability of a follower feeling a sense of belonging to the leader is strongly dependent on only two factors; the extent to which the leader is considered to be *part of a community* [Exp (beta) = 1.645, *p* value = 0.003] and the extent to which the follower feels *positive emotions* towards the leader [Exp (beta) = 1.477, *p* value = 0.039) (see table 3). Interestingly, neither negative emotions towards the leader, nor feelings of alienation or dependency have any statistical effect on the sense of belonging that the follower feels. The logistic regression results are shown in Table 3.

(insert Table 3 about here)

The slope term [i.e. Exp (beta)] in the logit model output is expressible as the "odds ratio" of the individual regression coefficient. Thus the beta associated with the follower identifying the leader as “part of the community” (scored on a scale of 1 – 7) implies that a one-unit increase in the follower’s score for this factor will make the score for “sense of belongingness towards the leader” nearly 1.6 times more likely to fall above the median score (0.613/0.387). Similarly, the score for “sense of belongingness towards the leader” will be approximately 1.4 times more likely to fall above the median score for a one-unit increase in the score for the “positive emotions” factor. Interestingly, we found no discernible statistical effect on “sense of belongingness to the leader” of any of the other input factors in our logit model, most importantly “negative emotions”.

Appropriate robustness checks were also performed (not reported here for the sake of brevity) to ensure that alternative coding arrangements of the movie genre did not significantly affect the regression outputs. A range of different coding schemes were applied in operationalization of the ‘movie genre’ variable as one of the explanatory variables in the logistic regression model. This was done to ensure that the results obtained were not affected by any particular coding scheme. The logistic regression version that includes the ‘movie genre’ variable was re-run multiple times – each time with a slightly different coding arrangement. The regression results remained largely unaffected, thereby showing that coding differences in operationalizing the ‘movie genre’ variable were not affecting the outcome in any significant way.

We ran two versions of the logistic regression model – one with and the other without the movie genre. Table 4 shows the results of the second version of the model that omitted the movie genre variable. In both versions of the logit model, the only explanatory variables that were statistically significant were “part of a community” (significant at 1% level) and “positive emotions” (significant at 5% level) (see table 4). We suspect that although asking particpants to choose a movie as a means to represent an emotional response to a charismatic relationship is a valuable tool, more information than the title of the movie is needed.

(insert Table 4 here)

A robustness check based on correlation analysis (Table 2) was also performed to check for multi-collinearity. An enhanced logistic regression model based on a backward conditional stepwise algorithm was run to resolve any latent multi-collinearity issues. The output of the enhanced logistic regression model (with movie genre) is shown in Table 5.

(insert Table 5 about here)

As with the standard logistic regression models discussed previously, we again ran a separate enhanced model that omitted the movie genre variable. The results are shown in Table 6.

(insert Table 6 about here)

Both Table 5 and Table 6 show that the only two explanatory variables found to be significant in the parsimonious version of the model (i.e. explanatory variables retained in the final step of the model) are *part\_of\_community* and *positive\_emo.* These are the same variables that were found to be significant in the standard logistic regression models that we run previously. We therefore can conclude that multi-collinearity is unlikely to have an impact the parameter estimates, and that the estimated model is robust with repsect to multicollinearity.

**Qualitative analysis**

Observing a phenomena through multiple lenses brings both clarity and richnes to the analysis. We therefore conducted an analysis of the non-quantitative responses that were collected in the survey in terms of the prompt to “Please write a metaphor of the charismatic leader”. These responses were often succinct, and, at times, idiosyncratic (e.g. “banana”, “Kangaroo”). In order to analyze these responses a conventional thematic coding was undertaken independently of the other data provided. Table 7 lists the 11 nodes that were formed from this analysis, together with examples from each node. The most popular metaphors/descriptions were concerned with the clusters “Knowledgeable guide” (23% of the responses), “Strong leader, motivator” (15%), and “Popular, likeable” (14%). These together with most of the other clusters of metaphors can be seen to relate to either the affective nature of the relationship (positive emotions), or to the perceived social actions of the leader (part of a community). The examples of protective/nurturing metaphors are compelling; “a mother hen (how it guides, feed, and protect the offspring)”, “lighthouse - beacon lights up vision, sets direction to get thro murky waters”, and “mother bear with her cubs (nurturing)”.

(Insert Table 7 about here)

While the majority of the responses support the thesis that charismatic leaders generate a community around which followers can orgaise their actions, there were also strong negative metaphors, that perhaps describe the opposite side of affection; “like a glossy magazine because presents a political front and lacks depth/substance”, “she is like a poisonous spider on her web waiting for prey”, and “they get sh\*t done and people like them”.

**Discussion and implications**

Shamir’s explanation of the manner in which charismatic leaders are able to influence their followers was speculative; “We recognize that the theory is speculative. However, we believe such speculation is warranted because it provides an explanation and accounts for the rather profound effects of charismatic leader behaviors demonstrated in prior research.” (Shamir et al., 1993, p. 590). Much empirical work has followed. Parry and Kempster (2014) were able to demonstrate that this relationship can be characterized in terms of a love story. This analogy proves to be useful in understanding and working with charismatic personalities. In this paper we have been able to add to the understanding of this relationship by identifying an additional aspect; the sense of involvement with the community; which adds to the relationship and also strengthens its statistical tenability. In particular, this study has found that if a follower rates “being part of the community” highly, then he/she is very likely to also report a “sense of belongingness towards the leader”. For example, after thinking of a charismatic personality, participants were asked to indicate their level of identification with various attributes associated with different emotional states (see Appendix A). The relationship with “part of the community” proved to be the most consistent relationship in the logit analysis. In other words, if a follower rates “being part of the community” highly, then he/she is most likely to report a “sense of belongingness towards the leader”

This finding can explain why followers can at the same time have negative feelings towards a charismatic leader while at the same time accommodating the leader’s requests – in this instance not out of love, but from a sense of both the leader and the follower serving the same community. In the present study, social identification has the potential to influence personal identification. While Howell and Shamir (2005) similarly point out that followers who have strong group identification are more susceptible to charismatic leadership, personal and social identification tends to be treated separately. The findings here suggest that in practice, the lines between personal and social identification are perhaps more blurred that previously thought and thus for charismatic leadership, feelings of belongingness may be influenced by both individual and group-level factors. As such, the lines between socialized charismatic leadership and personalized charismatic leadership may not be as distinct as originally argued by O’Connor et al (1995). Further attention to this could be a fruitful area of future research.

The sense of involvement with the community finds an echo in the literature on distributed leadership (see for example Edwards, 2011). Thus charismatic leaders may provide a bridge to social identity for followers (Haslam, Reicher & Platow, 2010) or provide a sense of supportive network (Sarason, 1988). We therefore concur with Edwards (2011, p. 309) that “Such aspects as ethics, values, symbolism, friendship and ultimately a sense of belonging reside outside as well as inside the organization” and that leaders would be advised to make these aspects of their activities visible to followers. Our findings, together with those of Yagil (1998), reinforce the argument that knowledge of the activities of leaders, in so far as they involve community activities, can be used to strengthen the bond between leaders and followers.

Our results however need to be interpreted with care; the sample is drawn for managers participating in higher education programs who are studying phenomena related to leadership. In addition, as Jacquart and Antonakis (2015) point out in a recent study, when performance signals are unclear the leaders are indeed evaluated in an *inferential* manner (i.e. how closely they match the prototype of a charismatic leader), however if performance signals are clear then leaders tend to be evaluated on that performance (and not on their charismatic qualities).

Furthermore, there is a limit in how we are interpreting a sense of belonging and the connection it has with leadership more generally and, in turn, notions and aspects of community. In this research we have picked out one aspect of a complex and multi-layered social concept (see Edwards, 2015) – heroic individuals - for the purposes of the research. Hence it could be argued that we are limited by the this contained view of belonging and would need to further explore it’s interconnections and fluidity with other aspects of social interaction such as art, friendships, space and place. Additionally, the link between charismatic leadership and heroes and heroines needs further exploration and explanation, not to mention whether heroines get a look in at all in the masculinized interpretation of leadership (Ford, 2010) and, maybe, in particular, charismatic leadership.

Lastly, we feel that it is deeply poignant that the ideas of Boas Shamir have been pursued by Ken Parry – both sadly died of cancer and were taken from us far too soon. Both were outstanding scholars whose contribution to the field of leadership provides an important legacy. Both have contributed to an understanding of the complexity of the charismatic leadership relationship. We hope the contribution of this article in concluding Ken’s empirical work to advance an appreciation of Shamir’s theorization of charismatic leadership will stimulate debate and enable subsequent avenues of research to follow.

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Appendix A

|  |
| --- |
| **Table 1: Descriptive statistics of responses** |
| Notion of charismatic leadership | n | Range | Mean | Std. Deviation | Skewness | Kurtosis |
| Statistic | Statistic | Statistic | Statistic | Statistic | Std. Error | Statistic | Std. Error |
| Sense of belonging | 160 | 6.00 | 5.1250 | 1.50784 | -.706 | .192 | -.156 | .381 |
| Positive emotions | 159 | 6.00 | 5.5692 | 1.42256 | -1.356 | .192 | 1.807 | .383 |
| Negative emotions | 160 | 7.00 | 2.3500 | 1.52216 | 1.210 | .192 | .817 | .381 |
| Part of community | 159 | 6.00 | 5.0818 | 1.49670 | -.772 | .192 | .093 | .383 |
| Alienation | 158 | 6.00 | 2.1962 | 1.47358 | 1.361 | .193 | 1.442 | .384 |
| Dependency | 156 | 6.00 | 3.6154 | 1.58404 | .131 | .194 | -.701 | .386 |
| Action/drama story | 152 | 6.00 | 4.0592 | 1.82780 | -.260 | .197 | -.943 | .391 |
| Family comedy | 154 | 6.00 | 4.3799 | 1.79692 | -.374 | .195 | -.841 | .389 |
| Valid N (listwise) | 146 |  |  |  |  |  |  |  |

**Table 2: Pearson’s pair-wise correlation coefficients**

|  |
| --- |
|  |
|   |   | Sense of belonging | Negativeemotions | Alienation | Dependency | Positive emotions | Part of community |
| Sense of belonging | Pearson Correlation | 1 | -0.204\* | -0.247\*\* | 0.075 | 0.333\*\* | 0.401\*\* |
|   | *p* value |  -  | 0.015 | 0.003 | 0.380 | 0.000 | 0.000 |
| Negativeemotions | Pearson Correlation | -0.204\* | 1 | 0.459\*\* | 0.010 | -0.559\*\* | -0.329\*\* |
|   | *p* value | 0.015 |   - | 0.000 | 0.242 | 0.000 | 0.000 |
| Alienation | Pearson Correlation | -0.247\*\* | 0.459\*\* | 1 | 0.132 | -0.277\*\* | -0.316\*\* |
|   | *p* value | 0.003 | 0.000 |   - | 0.122 | 0.001 | 0.000 |
| Dependency | Pearson Correlation | 0.075 | 0.010 | 0.132 | 1 | -0.065 | 0.130 |
|   | *p* value | 0.380 | 0.242 | 0.122 |   - | 0.443 | 0.126 |
| Positive emotions | Pearson Correlation | 0.333\*\* | -0.559\*\* | -0.277\*\* | -0.065 | 1 | 0.380\*\* |
|   | *p* value | 0.000 | 0.000 | 0.001 | 0.443 |   - | 0.000 |
| Part of community | Pearson Correlation | 0.401\*\* | -0.329\*\* | -0.316\*\* | 0.130 | 0.380\*\* | 1 |
|   | *p* value | 0.000 | 0.000 | 0.000 | 0.126 | 0.000 |   - |

**Table 3: Binary logistic regression output table (with ‘movie genre’ as an explanatory variable)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | *beta* | S.E. | Wald | d.f. | *p* value | Exp (*beta*) | 95% C.I.for EXP (*beta*) |
| Lower | Upper |
|   | negative\_emo | .130 | .178 | .537 | 1 | .464 | 1.139 | .804 | 1.614 |
| part\_of\_community | .498 | .166 | 8.965 | 1 | **.003\*\*** | 1.645 | 1.188 | 2.279 |
| alienation | -.267 | .170 | 2.483 | 1 | .115 | .766 | .549 | 1.067 |
| dependency | .135 | .139 | .943 | 1 | .332 | 1.145 | .872 | 1.503 |
| positive\_emo | .390 | .189 | 4.243 | 1 | **.039\*** | 1.477 | 1.019 | 2.141 |
| movie\_genre | .216 | .145 | 2.213 | 1 | .137 | 1.241 | .934 | 1.650 |
| Constant | -4.553 | 1.590 | 8.199 | 1 | .004 | .011 |   |   |

\*\* *p* value significant at the 1% level

\* *p* value significant at the 5% level

**Table 4: Binary logistic regression output table (without ‘movie genre’ as an explanatory variable)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | *beta* | S.E. | Wald | d.f. | *p* value | Exp (*beta*) | 95% C.I.for EXP(*beta*) |
| Lower | Upper |
|  | negative\_emo | .143 | .175 | .670 | 1 | .413 | 1.154 | .819 | 1.626 |
| part\_of\_community | .497 | .165 | 9.117 | 1 | **.003\*\*** | 1.644 | 1.191 | 2.270 |
| alienation | -.273 | .169 | 2.613 | 1 | .106 | .761 | .546 | 1.060 |
| dependency | .104 | .137 | .578 | 1 | .447 | 1.110 | .848 | 1.453 |
| positive\_emo | .380 | .188 | 4.068 | 1 | **.044**\* | 1.462 | 1.011 | 2.114 |
| Constant | -3.806 | 1.477 | 6.643 | 1 | .010 | .022 |   |   |

\*\* *p* value significant at the 1% level

\* *p* value significant at the 5% level

**Table 5: Backward conditional stepwise logistic regression output table (with ‘movie genre’ as an explanatory variable)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|   | *beta* | S.E. | Wald | df | *p value* | Exp(B) |
| Step 1a | negative\_emo | 0.130 | 0.178 | 0.537 | 1 | 0.464 | 1.139 |
| part\_of\_community | 0.498 | 0.166 | 8.965 | 1 | 0.003 | 1.645 |
| alienation | -0.267 | 0.170 | 2.483 | 1 | 0.115 | 0.766 |
| dependency | 0.135 | 0.139 | 0.943 | 1 | 0.332 | 1.145 |
| positive\_emo | 0.390 | 0.189 | 4.243 | 1 | 0.039 | 1.477 |
| movie\_genre | 0.216 | 0.145 | 2.213 | 1 | 0.137 | 1.241 |
| Constant | -4.553 | 1.590 | 8.199 | 1 | 0.004 | 0.011 |
| Step 2a | part\_of\_community | 0.486 | 0.165 | 8.702 | 1 | 0.003 | 1.626 |
| alienation | -0.216 | 0.151 | 2.030 | 1 | 0.154 | 0.806 |
| dependency | 0.140 | 0.138 | 1.024 | 1 | 0.312 | 1.150 |
| positive\_emo | 0.322 | 0.161 | 4.021 | 1 | 0.045 | 1.380 |
| movie\_genre | 0.222 | 0.145 | 2.345 | 1 | 0.126 | 1.249 |
| Constant | -3.940 | 1.330 | 8.778 | 1 | 0.003 | 0.019 |
| Step 3a | part\_of\_community | 0.513 | 0.162 | 10.008 | 1 | 0.002 | 1.670 |
| alienation | -0.189 | 0.149 | 1.616 | 1 | 0.204 | 0.828 |
| positive\_emo | 0.308 | 0.159 | 3.739 | 1 | 0.053 | 1.360 |
| movie\_genre | 0.201 | 0.143 | 1.981 | 1 | 0.159 | 1.222 |
| Constant | -3.494 | 1.242 | 7.910 | 1 | 0.005 | 0.030 |
| Step 4a | part\_of\_community | 0.555 | 0.158 | 12.383 | 1 | 0.000 | 1.741 |
| positive\_emo | 0.326 | 0.154 | 4.515 | 1 | 0.034 | 1.386 |
| movie\_genre | 0.203 | 0.141 | 2.080 | 1 | 0.149 | 1.226 |
| Constant | -4.231 | 1.108 | 14.583 | 1 | 0.000 | 0.015 |
| Step 5a | part\_of\_community | 0.545 | 0.156 | 12.232 | 1 | **0.000\*\*** | 1.724 |
| positive\_emo | 0.317 | 0.154 | 4.253 | 1 | **0.039\*** | 1.373 |
| Constant | -3.569 | 0.986 | 13.095 | 1 | 0.000 | 0.028 |

**a. Variable entered on step 1 (full model): negative\_emo, part\_of\_community, alienation, dependency, positive\_emo, movie\_genre.**

\*\* *p* value significant at the 1% level in last step (Step 5)

\* *p* value significant at the 5% level in last step (Step 5)

**Table 6: Backward conditional stepwise logistic regression output table (without ‘movie genre’ as an explanatory variable)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|   | *beta* | S.E. | Wald | df | *p value* | Exp(*beta*) |
| Step 1a | negative\_emo | 0.143 | 0.175 | 0.67 | 1 | 0.413 | 1.154 |
| part\_of\_community | 0.497 | 0.165 | 9.117 | 1 | 0.003 | 1.644 |
| alienation | -0.273 | 0.169 | 2.613 | 1 | 0.106 | 0.761 |
| dependency | 0.104 | 0.137 | 0.578 | 1 | 0.447 | 1.11 |
| positive\_emo | 0.38 | 0.188 | 4.068 | 1 | 0.044 | 1.462 |
| Constant | -3.806 | 1.477 | 6.643 | 1 | 0.01 | 0.022 |
| Step 2a | negative\_emo | 0.15 | 0.175 | 0.734 | 1 | 0.391 | 1.162 |
| part\_of\_community | 0.516 | 0.162 | 10.166 | 1 | 0.001 | 1.676 |
| alienation | -0.255 | 0.167 | 2.322 | 1 | 0.128 | 0.775 |
| positive\_emo | 0.375 | 0.188 | 3.951 | 1 | 0.047 | 1.454 |
| Constant | -3.559 | 1.438 | 6.126 | 1 | 0.013 | 0.028 |
| Step 3a | part\_of\_community | 0.506 | 0.16 | 9.973 | 1 | 0.002 | 1.659 |
| alienation | -0.195 | 0.149 | 1.717 | 1 | 0.19 | 0.823 |
| positive\_emo | 0.293 | 0.158 | 3.458 | 1 | 0.063 | 1.341 |
| Constant | -2.814 | 1.125 | 6.253 | 1 | 0.012 | 0.06 |
| Step 4a | part\_of\_community | 0.545 | 0.156 | 12.232 | 1 | **0\*\*** | 1.724 |
| positive\_emo | 0.317 | 0.154 | 4.253 | 1 | **0.039\*** | 1.373 |
| Constant | -3.569 | 0.986 | 13.095 | 1 | 0 | 0.028 |

**a. Variables entered on step 1 (full model): *negative\_emo*, *part\_of\_community*, *alienation*, *dependency*, *positive\_emo*.**

\*\* *p* value significant at the 1% level in last step (Step 4)

\* *p* value significant at the 5% level in last step (Step 4)

**Table 7: Textual analysis analysis of response to the prompt to “write a metaphor for the charismatic leader”**

|  |  |  |  |
| --- | --- | --- | --- |
| Node | No. | Coverage (%) | Examples |
| Comfort | 7 | 5 | a hot water bottle on a cold night |
|  |  |  | a long lunch - relaxing, entertaining, fulfilling |
|  |  |  | like an oasis in the desert |
| Creative | 11 | 8 | ball that spins in the opposite direction |
|  |  |  | he is like a wrecking ball b/c always trying to change the rules and build something stronger |
|  |  |  | like finding a picture that makes you stare and wonder |
| Inspirational – Religious - Ethical | 7 | 5 | demi-god |
|  |  |  | shining star out in space |
|  |  |  | He was a rising sun over a nation's darkest day |
| Fun | 3 | 2 | a bubbly, tasty drink |
|  |  |  | big friendly positive mischievous bear |
|  |  |  | bird - cheerful |
| Knowledgeable guide | 32 | 23 | elder in a pack of lions |
|  |  |  | gentle giant, coach |
|  |  |  | house mother of a boarding house |
| Popular - Likable | 20 | 14 | a people magnet |
|  |  |  | like the head of the UN - able to relate to everyone |
|  |  |  | social butterfly |
| Protective – Nurturing | 10 | 7 | a mother hen (how it guides, feed, and protect the offspring) |
|  |  |  | lighthouse - beacon lights up vision, sets direction to get thro murky waters |
|  |  |  | mother bear with her cubs (nurturing) |
| Strong leader – Motivator | 21 | 15 | mountain. make you persevere to go on and never give to getting to your peak/best you can be. |
|  |  |  | solid as a rock during crisis |
|  |  |  | the fearless leader who inspire unity & courage |
| Undertake action | 12 | 9 | Duracell Bunny - always on the go, on and on, full of ideas |
|  |  |  | he is like a wrecking ball b/c always trying to change the rules and build something stronger |
|  |  |  | like a hug from a a battering ram |
| Unpredictable | 5 | 4 | box of chocolates - you never (know?) what taste of emotions you will get on the day |
|  |  |  | bull in a china shop |
|  |  |  | like a chameleon because they can change to suit different audience, topics, situations |
|  |  |  |  |
| Negative aspects | 7 | 5 | like a glossy magazine because presents a political front and lacks depth/substance |
|  |  |  | she is like a poisonous spider on her web waiting for prey |
|  |  |  | they get sh\*t done and people like them |