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Behaviors perceived as mobbing by the instructors assigned in special education institutions

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Abstract

The objective of present research is to detect the behaviors perceived as mobbing by the instructors assigned in special education institutions. 280 instructors collectively constitute the sampling of research. In this study a survey that exhibits demographic features of the mobbing victims and mobbing actors in addition to "Mobbing Behaviors Amongst Primary Education Institutions" survey have been used. Research findings have manifested that a majority of people (67,5%) exhibiting mobbing behaviors are the managers; most of them (67,5%) are between ages 23–35 and mobbing behaviors are less frequently observed parallel to the increase in age; between ages 36–48 the ratio is (22,9%) while the ratio falls to (%9,6) for age 49 and above). It has also been detected that individuals who commonly perform mobbing behaviors (61,1%) are the ones that have been working in the same institution for less than 5 years.

Key Words: Mobbing, special education

1. Introduction

Education makes it possible to adjust the child into his/her own habitat and meet the expectations demanded from him/her. In cases when the differences in the child's development are behind the track, special education comes to the fore. Special education differs from general education with respect to the materials and method employed in addition to personalized techniques used (Ataman 2009). In other terms, special education involves a process that prioritizes the children with special needs led by specially trained instructors within the flow of special programs and instructional materials. Special instructors shoulder the greatest responsibility in this process. It is feasible to assume that compared to the rest of instructors, special education institutions, expectations of parents and also behavioral problems of kids. The instructors working under such conditions are likely to perform more intolerant, pushing and aggressive acts towards one another due to the harsh working conditions. In short, they may be inclined to mobbing behaviors. The recent educational studies conducted within Turkey (Toker, 2006; Onbaş, 2007; Urasoğlu, Bulut 2007; Yıldırım, 2008; Ocak, 2008; Aydın, 2009; Abay, 2009; Şimşek and Ertek, 2009, Otrar and Özen, 2009; Yıldırım, 2010) also point to the fact that mobbing has reached to alarming levels. Analysis of mobbing

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behaviors of the special education instructors with respect to several variables constitutes the main problem of this research. The objective of current study is detecting demographic features and behaviors perceived as mobbing by the instructors assigned in special education institutions.

Having derived from infinitive verb "mob", the word "mobbing" is defined as psychological violence, emotional siege, harassment, molestation or hallowing (Oxford Advanced Learners Dictionary, 2005). Heinemann describes the violent acts of small groups consisting of children towards a lonely and weak child with the concept "mobbing". Likewise, Leymann at the onset of eighties used the same concept to identify long-term hostilities and violence amongst co-workers (Tinaz, 2008). Leymann (1990) notes that hostile and unethical communication directed in a systematic way by one or a few individuals mainly towards one individual is psychological terror or mobbing. This situation is expected to last each repeating day or minimum for a six-month period. Mobbing is known to be the actions directed to certain people as systematic emotional abuse and harassment. Regardless of the fact that the problems of victims have long been recognized, it was only after 1992 that tangible efforts in the diagnosis and appropriate treatment methods for this long-existing problem have come to surface (Groeblinghoff & Becker, 1996).

Davenport & Scwartz & Eliot (2003) describe mobbing concept as "emotional attack". Zapf, Knorz and Kulla (1996) in their research have established a meaningful relationship between mobbing and unfavorable working conditions and social life. Toker Gökçe (2009) explains mobbing at work as systematic, daily and emotionally damaging actions by one or a few people towards one target person or a few people rarely. According to Otrar & Özen (2009) in corporations where mobbing is practiced consciously or unconsciously it is quite likely that employees shall face job dissatisfaction, motivation loss, unproductivity not to mention a number of physiological disorders. In particular the kind of mobbing behaviors witnessed in educational institutes adversely impact teachers' performance. Sloan and his colleagues (2010) state that victims of mobbing experience adverse physiological, psychological and emotional impacts. Jennifer, Cowie and Ananiadou (2003) list the relevant mobbing behaviors such: Threatening professional status and personality of employees, excluding from social environments, irrational loads of work, unpredictable acts and physical damages. All these experiences leave intolerable negative effects on victims. These effects can be visualized in preventing social communication of the victim, distancing the victim from other employees by affecting his/her social relations, diminishing self-esteem, burdening the victim with futile tasks and assigning the victim with life-threatening duties that disorder physiological health (Leymann, 1996). They may all result in labeling the victim, social isolation, hopelessness and inclination towards psychosomatic/ psychiatric disorders (Leymann, 1990). Mobbing is not only influential on the psychology and psychological trauma of the victim but on his/her family as well (Sperry & Duffy, 2009). Mobbing may also result from lack of cooperation or various conflicts that prevent flow of information (Cemaloğlu, 2007). Zapf, Knorz and Kulla (1996)'s research findings suggest that when the managers render social support there is decline in mobbing, yelling at the victim, criticisms and verbal attacks; when mobbing victim receives social support of colleagues then the victim is socially alienated in a lower level and faces less mocking of his/her private life. Behaviors of bullying and mobbing are commonly and more frequently experienced in different ways in all organizations including social services and healthcare and educational institutions particularly (Sloan et al., 2010) (Vickers, 2010).

2. Method

In present research aiming to manifest perceived behaviors of mobbing by the instructors in special education institutions, general scanning model has been employed. General scanning models are the kind of scanning patterns that are conducted on the whole of universe or a group, sample or sampling from the universe to reach a general judgment about a multi-component universe (Karasar, 2006). Through random cluster sampling method 15 institutions have been selected and 280 instructors employed in these institutions have formed sampling group. In the research a survey has been conducted to detect the demographic features of the victims and actors of mobbing and in order to identify mobbing behaviors Ertürk's survey (2005) "Mobbing Behaviors Amidst the Employees in Primary Education Institutions" has been adapted for reuse.

| | Table 1. (| Constant criticism on your p | orivate life | |
|--------|------------|------------------------------|--------------|-------|
| Groups | f | % | % gec | % yig |
| Never | 236 | 84,3 | 84,3 | 84,3 |
| Rarely | 31 | 11,1 | 11,1 | 95,4 |

| Occasionally | 9 | 3,2 | 3,2 | 98,6 |
|--------------|------------------|-----------------------------|------------------|-------------------------|
| Usually | 2 | ,7 | ,7 | 99,3 |
| Always | 2 | ,7 | ,7 | 100,0 |
| Total | 280 | 100,0 | 100,0 | |
| | Table 2. Non-app | preciation and devaluing of | your performance | |
| Groups | f | % | % gec | % _{yig} |
| Never | 144 | 51,4 | 51,4 | 51,4 |
| Rarely | 60 | 21,4 | 21,4 | 72,9 |
| Occasionally | 35 | 12,5 | 12,5 | 85,4 |
| Usually | 29 | 10,4 | 10,4 | 95,7 |
| Always | 12 | 4,3 | 4,3 | 100,0 |
| Total | 280 | 100,0 | 100,0 | , |

| Groups | f | % | % | % yig |
|--------------|-----|-------|-------|-------|
| Never | 112 | 40,0 | 40,0 | 40,0 |
| Rarely | 52 | 18,6 | 18,6 | 58,6 |
| Occasionally | 45 | 16,1 | 16,1 | 74,6 |
| Usually | 51 | 18,2 | 18,2 | 92,9 |
| Always | 20 | 7,1 | 7,1 | 100,0 |
| Total | 280 | 100,0 | 100,0 | , |

| | Table 4. Depriving yo | ur rights of communicat | ting with others | |
|--------------|-----------------------|-------------------------|------------------|------------------|
| Groups | f | % | % gec | % _{yig} |
| Never | 245 | 87,5 | 87,5 | 87,5 |
| Rarely | 23 | 8,2 | 8,2 | 95,7 |
| Occasionally | 9 | 3,2 | 3,2 | 98,9 |
| Usually | 2 | ,7 | ,7 | 99,6 |
| Always | 1 | ,4 | ,4 | 100,0 |
| Total | 280 | 100,0 | 100,0 | |

| | Table 5. Ignorin | g and treating you as no | onexistent | |
|--------------|------------------|--------------------------|------------|-------|
| Groups | f | % | % gec | % yig |
| Never | 229 | 81,8 | 81,8 | 81,8 |
| Rarely | 30 | 10,7 | 10,7 | 92,5 |
| Occasionally | 16 | 5,7 | 5,7 | 98,2 |
| Usually | 3 | 1,1 | 1,1 | 99,3 |
| Always | 2 | ,7 | ,7 | 100,0 |
| Total | 280 | 100,0 | 100,0 | |

| | Table 6. Mocking y | our mimics, gestures, po | osture, voice | |
|--------------|--------------------|--------------------------|------------------|-------|
| Groups | f | % | % _{gec} | % yig |
| Never | 250 | 89,3 | 89,3 | 89,3 |
| Rarely | 20 | 7,1 | 7,1 | 96,4 |
| Occasionally | 8 | 2,9 | 2,9 | 99,3 |
| Usually | 2 | ,7 | ,7 | 100,0 |
| Always | 280 | 100,0 | 100,0 | |

| psychiatric treatment | eating as if you needed | Table 7. T |
|-----------------------|-------------------------|------------|
| 0/ | <u> </u> | C |

| Groups | f | % | % gec | % yig |
|--------------|-----|------|-------|-------|
| Never | 258 | 92,1 | 92,1 | 92,1 |
| Rarely | 12 | 4,3 | 4,3 | 96,4 |
| Occasionally | 5 | 1,8 | 1,8 | 98,2 |
| Usually | 2 | ,7 | ,7 | 98,9 |

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| Always Total | 3 280 | 1,1 100,0 | 1,1 100,0 | 100,0 |
|---|--|----------------------------------|---------------------------|------------------------------|
| | Table 8. Forcing yo | u to do a task damaging | your self esteem | |
| Groups | f | 0⁄0 | % gec | % _{yig} |
| Never | 233 | 83,2 | 83,2 | 83,2 |
| Rarely | 27 | 9,6 | 9,6 | 92,9 |
| Occasionally | 13 | 4,6 | 4,6 | 97,5 |
| Usually | 3 | 1,1 | 1,1 | 98,6 |
| Always Total | 4 280 | 1,4 100,0 | 1,4 100,0 | 100,0 |
| Tour | | , | , | |
| Groups | <u>Table 9. Unfair evalu</u> <i>f</i> | ation of your efforts and % | % | % _{yig} |
| - | - | | | |
| Never | 190 | 67,9 | 67,9 | 67,9 |
| Rarely | 44 | 15,7 | 15,7 | 83,6 |
| Occasionally | 26 | 9,3 | 9,3 | 92,9 |
| Usually | 10 | 3,6 | 3,6 | 96,4 |
| Always Total | 10 280 | 3,6 100,0 | 3,6 100,0 | 100,0 |
| 10141 | | , | , | |
| Groups | Table 10. Failure to evaluate yo | u under the same criteria | | |
| <u>^</u> | v | | % _{gec} | % yig |
| Never | 198 | 70,7 | 70,7 | 70,7 |
| Rarely | 35 | 12,5 | 12,5 | 83,2 |
| Occasionally | 21 | 7,5 | 7,5 | 90,7 |
| Usually | 14 | 5,0 | 5,0 | 95,7 |
| Always Total | 12 280 | 4,3 100,0 | 4,3 100,0 | 100,0 |
| 10(a) | | 100,0 11. Demeaning your succ | / | |
| Groups | f | % | % | % yig |
| - | - | | | |
| Never | 167 | 59,6 | 59,6 | 59,6 |
| Rarely | 61 | 21,8 | 21,8 | 81,4 |
| Occasionally | 30 | 10,7 | 10,7 | 92,1 |
| Usually | 13 | 4,6 | 4,6 | 96,8 |
| Always Total | 9 280 | 3,2 100,0 | 3,2 100,0 | 100,0 |
| 10141 | 200 | 100,0 | 100,0 | |
| ~ | | ning on accounts of inva | | 0/ |
| Groups | f | % | % gec | % _{yig} |
| Never | 230 | 82,1 | 82,1 | 82,1 |
| Rarely | 27 | 9,6 | 9,6 | 91,8 |
| Occasionally | 16 | 5,7 | 5,7 | 97,5 |
| Usually | 5 | 1,8 | 1,8 | 99,3 |
| Always | 2 | ,7 | ,7 | 100,0 |
| Total | 280 | 100,0 | 100,0 | |
| | Table 13. Putting you | u in a target position aim | | 0/ |
| | C | | | V/ |
| Groups | f | % | % gec | % _{yig} |
| Never | 228 | 81,4 | 81,4 | 81,4 |
| Never Rarely | 228 27 | 81,4 9,6 | 81,4 9,6 | 81,4 91,1 |
| Never Rarely Occasionally | 228 27 18 | 81,4 9,6 6,4 | 81,4 9,6 6,4 | 81,4 91,1 97,5 |
| Never Rarely Occasionally Usually | 228 27 18 5 | 81,4 9,6 6,4 1,8 | 81,4 9,6 6,4 1,8 | 81,4 91,1 97,5 99,3 |
| Groups Never Rarely Occasionally Usually Always Total | 228 27 18 | 81,4 9,6 6,4 | 81,4 9,6 6,4 | 81,4 91,1 97,5 |

Table 14. Maximizing your responsibilities yet minimizing your authority

| Groups | f | % | % gec | % yig |
|---------------------------------|-----------------------------------|--------------------------------|--|--|
| Never | 227 | 81,1 | 81,1 | 81,1 |
| Rarely | 25 | 8,9 | 8,9 | 90,0 |
| Occasionally | 11 | 3,9 | 3,9 | 93,9 |
| Usually | 13 | 4,6 | 4,6 | 98,6 |
| Always | 4 | 1,4 | 1,4 | 100,0 |
| Total | 280 | 100,0 | 100,0 | , |
| | Table 15. The level of victim | ization exposed at workp | place during the last 6 month | 18 |
| Groups | Table 15. The level of victim | ization exposed at workp % | N N N N N N N N N N N N N N N N N N N | |
| Groups Never | Table 15. The level of victimf209 | · · · | blace during the last 6 month % gec 74.6 | ns 9/0 _{yig} 74,6 |
| * | f | % 74,6 | % % 74,6 | % _{yig} 74,6 |
| Never Rarely | <i>f</i> 209 | 0⁄0 | % _{gec} | % _{yig} 74,6 84,3 |
| Never | f 209 27 | % 74,6 9,6 7,9 | 9% _{gec} 74,6 9,6 7,9 | % _{yig} 74,6 84,3 92,1 |
| Never Rarely Occasionally | f 209 27 22 | % 74,6 9,6 | 9% _{gec} 74,6 9,6 | % _{yig} 74,6 84,3 |

3. Discussion

Mobbing behaviors mostly originate from worklife related processes. For instance, constant increase in work loads, lack of appreciating job performance, unfair valuation of the efforts and performance, failure to apply the same evaluation criteria with the other employees, attempts to undervalue success, maximizing the responsibility yet minimizing the authority etc. are the most frequently encountered mobbing behaviors. This is parallel to the finding that a majority of (67.5%) mobbing actors are managers. In this case, mobbing behaviors are commonly witnessed through a channel from manager to employee and it is likely to stem from the fact that managers may be exercising their authoritative power against the benefit of employees. In another saying in school hierarchy mobbing is vertical in most cases. On the other hand mobbing behaviors aimed at private life or personal characteristics are comparatively less frequent. According to Şimşek, Ertek (2009) the objective is the same regardless of the type of mobbing action; to unsettle self -confidence, demeaning one's success and driving to depression which results in job alienation. Besides, the obtained findings hereby draw a parallel to the findings of Simsek, Ertek (2009). On the other hand it has been witnessed that work-related mobbing behaviors directed in particular by school principals adversely impact teachers' performance, respect of teachers to the particular educational institution as well as their own self confidence (Yıldırım, 2010). Based on research findings it can reasonably be argued that there is urgency to inform and train directors and teachers on mobbing, to conduct awareness and concern raising events, to make amendments in existing laws and regulations to deal with mobbing behaviors as well (Aydın, 2009). It is remarkable that majority of individuals 67,5% known to be victim actors are between ages 23-35 and parallel to the rise in age there is downfall in mobbing behaviors (22,9% between ages 36-48, 9,6% for age 49 and above). These findings all demonstrate that young employees are more inclined to exhibit mobbing behaviors which brings to mind that young groups of employees may be engaged in bullying behaviors just to make an appearance in work environment. However when this finding is analyzed jointly with the finding that mobbing behaviors are more prevalent amongst managers, it seems that since young age is related to "ineffective exercise of authority and the difficulty to exercise power" young employees are inevitably pushed towards uncontrolled exercise of power. The insufficiency in corporate experience and management position may also be igniting the occurrence of this situation. This finding and explanation holds equally valid for professional seniority. The most common actors (61,1%) of mobbing are the ones employed in the same institution for less than 5 years which is parallel to Urasoğlu, Bulut (2007)'s findings.

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