Hello!! I Am Psychological Strong: Intervening Analysis Of Psychological Well-Being In Between Emotional Intelligence And Work Overload

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Abstract

Emotions and sentiments are endless elements of life, sometimes people made themselves emotionally strong and sometimes have had bad times. Work overload is considered as negative workplace phenomena that instigates stress among employees. Work overload damages employees' physical health and mental obstruction. Facing such negative environment, emotional intelligence is considered to be a coping strategy to control such negative shocks. This research aimed to examine emotional intelligence, psychological wellbeing and work overload among private school teachers of Pakistan. The research data was collected from 334 private school teachers using stratified and systematic random sampling. The structural equation modelling (SEM) was used to assess research hypotheses. It was found that emotional intelligence has significant negative impact on employee work overload. Furthermore, intervening analysis were performed and inducted psychological wellbeing (a measure of individual wellbeing) as mediator. SEM Results reported that psychological wellbeing mediates the relationship between emotional intelligence and work overload. The research outcomes provide a safe guidelines for management and policy makers to make their employee self-sufficient and psychological strong.

Keywords: Emotional intelligence, Psychological wellbeing, work overload, SEM.

Introduction

It doesn't matter if the company is public or private; when it involves work overload, everyone complains. Overload in the workplace occurs when there are too many tasks to be accomplished in too short time, or when an incompetent worker is given too much labor. To put it another way, when one feels like they're doing too much work and have too little time, simultaneously stress levels rise (Ali et al., 2014). Workload refers to the total number of required tasks and responsibilities that workers must do while on the clock. That's what happens when businesses start to notice a severe lack of available workers. In the words of Baer and Oldham (2006). Stress at work occurs when a person feels pressured to complete too much work in too little time. These are stressful circumstances. Cuceogl (1999) identified stress as the individual's battle to go beyond their own physical and psychological bounds in the face of threatening environmental conditions. Stress, as defined by Schermerhorn (1989), is the pressure one feels to cope with novel challenges, constraints, or situations. Depending on aspects including inhibition, conflict, experiencing change, and distinctive personal elements, stress has also been defined as a state of strain. Kalyoncu et al. (2012); Rogers (2007). Its importance as a threat to mental, physical, and organizational wellness is well acknowledged (ILO 1986; Park, 2007). One must look no further than themselves for relief from stress or stressrelated disorders. Emotional intelligence is the most valuable form of soft talent. Self-awareness, self-control, and the capacity to read and respond to the feelings of others are all prerequisites for a healthy and fulfilling relationship that can last a lifetime. According to Sunil (2009), Emotional Intelligence helps people deal with a variety of stresses in a healthy way. Emotional intelligence is correlated with the ability to bounce back and change course when faced with adversity, as noted by Zeidner et al., (2006). The capacity to adjust to shifting conditions is also a part of this.

An extremely vital and intricate concept, Psychological Well-Being (PWB) served as a mediator in this study. It covers the emotional and behavioral traits that make up a person's total psychological wellbeing. Psychological wellbeing, as defined by Arnold (2017), is an individual's "potential for psychological functioning". The concept of psychological wellbeing has been defined as the result of deliberate efforts to overcome obstacles, address personal issues, and realize one's personal goals (McDool, Powell, Roberts, & Taylor, 2020). They distinguished between positive (pleasant and joyful) and negative (unpleasant and distressing) psychological well-being as a means of conceptualizing the full range of human experience that constitutes psychological wellbeing today (unpleasant and stress). Overall psychological wellbeing is the focus of the informative round, which is why it is so important

(La-Rosa et al., 2020). Those that exhibit high levels of psychological well-being, as claimed by Huang (2017), have lives that are fulfilling, successful, and filled with joy. In a similar vein, if a teacher displayed a lower than average degree of psychological well-being, they likely lead a very stressful existence. Ozu, Zepeda, Ilgan, Jimenez, Ata, and Akram (2017) argue that a state of psychological well-being includes feelings of happiness, contentment, and fulfilment. Examining psychological contentment as a prerequisite to flourishing in all facets of life. Twenge and Martin (2020) acknowledged that a person's state of happiness might be broken down into three distinct dimensions: emotional responses, internal contentment, and global evaluations of individuals' states of pleasure. The state of one's psychological wellbeing as a whole and the extent to which one's own psyche can function are central to the concept of well-being. According to Medvedev and Landhuis (2018), well-being can encompass not just the physical, but also the social, mental, spiritual, and emotional dimensions of a person's existence. It may reflect a more sentimental state of human thought and action. Subjective happiness, as defined by Sherlock and Wagstaff (2019), is defined as "the capacity to control one's emotional life and to notice all issues and behaviors related to one's psychological wellbeing." Mcinerney et al., (2018) found that teachers who scored higher in psychological well-being were more likely to report having meaningful relationships with their students, coworkers, and administration. Wellness, as defined by Stoewen (2017), is an examination of the state of inner calm necessary for optimal human flourishing.

Literature Review

Schermerhorn (1989) and Cuceoglu (1999) are just two examples of the many studies conducted in a variety of organizational contexts to identify the factors that may be affecting the achievement of organizational goals, as well as to discover the factors that contribute to, and provide solutions for workplace stress and emotional intelligence. One of the problem-solution relationships that has recently attracted the attention of scholars, leaders, and managers is that between work stress and emotional intelligence.

Emotional Intelligence

A teacher's ability to connect with and motivate colleagues, administrators, staff, parents, and students, as well as members of the wider community, hinges on their level of emotional intelligence. As a result, these connections may alter the atmosphere at school and in the classroom. The relationship between a teacher and a student is one of the most significant in a school. Teachers are the ones ultimately responsible for building and maintaining these bonds with their pupils over the course of the academic year (Miao, Humphrey, & Qian, 2017).

Theories and Models of Emotional Intelligence

Most theories attempt to decipher the inner workings of emotional intelligence by examining its underlying structure. Goleman's EI (1995), Bar-EI On's (1988), and Mayer, Salovey, and Caruso EI (2005) are the three most well-known theories of emotional intelligence (1997). Different perspectives on what constitutes emotional intelligence were outlined in the various theories. Details are provided further below:

Goleman's (1995) first concept of emotional intelligence focused on five core talents. An integral aspect of emotional intelligence is selfawareness, or the realization that one has thoughts and ideas. Those who think and feel highly also act admirably. Those who experience a wide range of emotions and confront a variety of obstacles tend to have a deeper understanding of who they are. Students with the ability to self-

regulate their learning are more likely to set and meet objectives, complete assignments on time, apply their learning to real-world situations, and take responsibility for their own development as they work toward their desired outcomes. In contrast to being driven by the fear of failure, those who are intrinsically motivated by their own desire for achievement are able to establish ambitious objectives for themselves and pursue them with integrity, trust, and confidence. One who is socially aware is attuned to other people and can identify with and empathize with their experiences and perspectives. When we talk about social skills, we're referring to the ability to arrange human interactions in a way that fosters compassion and the openness to consider others' perspectives and feelings (Goleman & Boyatzis, 2017). Bar-On is another emotional intelligence (1988). He defines emotional paradigm intelligence as the capacity to manage one's own feelings, to sympathize with those of others, to exert control over one's own motivations, to solve problems, to gain insight into the feelings of others, and to work together with them to foster meaningful friendships. Being emotionally intelligent is being in tune with and able to manage one's own and other people's emotions, as well as being aware of the emotional underpinnings of one's own and other people's motivations in interpersonal interactions. There is a close connection between this and people's emotional self-control (Connor et al., 2019).

Mayer, Salovey, and Caruso (1997) proposed a four-part structure for evaluating emotional intelligence, each part corresponding to a different aspect of the model's cognitive and emotional underpinnings. When a person, group, or organization demonstrates a high level of emotional intelligence, they are said to have integrated their emotional perception and emotional intelligence. Emotional perception encompasses a wide range of subjective experiences, including feelings, thoughts, understanding, and information about oneself and others. The ability to control one's own or another's emotions, to deal with feelings, to generate original ideas, and to interact well with other people is the result of an emotional knowledge. The ability to control one's emotions, as well as those of oneself and others, is known as emotional management (Mayer, Caruso, & Salovey, 2016).

Work Overload

A state of work overload occurs when an individual feels they have too many responsibilities for too little time, energy, or other resources (Yongkang et al., 2014). When there is a discrepancy between the time needed to complete a task and the time actually available to the person, this is called role overload (Yongkang et al., 2014). Workload is the total number of jobs and responsibilities that workers are expected to complete while on the clock (Ali et al., 2014). An employee's perception of being overwhelmed by their workload is referred to as "Work Overload" when it causes them significant stress (Idris, 2011). As discussed by French and Caplan (1973), Work Overload can be either quantitative, in the sense of there being too much to do, or qualitative, in the sense of being extremely challenging to accomplish. In a theoretical context, "work overload" means that there are too many tasks at hand. There are two types of workload classifications: 1. Overloading of responsibilities and second. Reduce the strain on your shoulders. Overwhelming expectations placed on an individual in terms of their time, resources, and abilities by higher-ups, immediate superiors, peers, subordinates, and community members are what we mean when we talk about role overload (Ammar, 2006). The amount of work required may be qualitative or quantitative (Trayambak, Kumar, & Jha, 2012). The ability of an individual to accomplish a goal is qualitative. The number of tasks that must be completed in a certain amount of time is known as the quantitative workload (Conley & Woosley, 2000). (2) Role lower load occurs when an individual's capabilities exceed the demands of their role and responsibilities, resulting in boredom or tension. The first scenario causes anxiety about failing to meet the job's requirements and the expectations of the position, whereas the second scenario causes anxiety about failing to meet the job's requirements while performing the less important duties.

Psychological Well-being

The term "psychological well-being" has been defined broadly by Koydemir et al. (2020), who distinguished between "positive well-being" (happiness and contentment) and "negative wellbeing" (unpleasant and stress). Educators who exhibit good levels of psychological wellbeing are likely to lead fulfilling lives. In a similar vein, if a teacher exhibits a lower-than-average degree of psychological well-being, it's likely that they are dealing with significant personal stress. It's a crucial discussion in the classroom because it pertains to students' general psychological wellbeing (Kim Oja, Kim, & Chin, 2020). Psychological wellbeing, as proposed by Boniwell, Osin, and Martinez (2016), may be a desirable and maintainable state of being that helps people advance in life. Someone has a nice hedonic component if they exhibit a favorable emotional state, happiness, joy, and contentment. Also, if a person seems upset, anxious, discontented, or otherwise unpleasant, that's a negative reaction (Arnold & Reynolds, 2012). The eudemonic perspective highlights the bright side of human existence. Happiness is defined as "a state of mind characterised by a sense of contentment, optimism, openness, a sense of direction in life, a sense of meaning in one's

A state of subjective well-being, as defined by Di-Fabio and Kenny (2016), in which an individual is able to control their emotions and understand all of the issues and behaviors that are connected to their psychology. A more expansive and allencompassing concept than "happiness," psychological well-being refers to the psychological and emotional state of an individual rather than their outward appearance or actions (Dejonckheere et al., 2019).

Components of Psychological Well-Being

Among the six factors of psychological wellbeing that Ryff (1995) identified, autonomy, or the capacity to make one's own choices, is central. The term "autonomist" is used to describe a person who is morally, politically, and economically free to make a wide range of judgments without external interference. Having environmental mastery means being able to influence one's immediate environment through the use of one's own resources, whether those resources are physical abilities, Psychological resilience, or moral principles (Ryff, 1989). Improvements in one's quality of life can be attributed to a wide range of personal growth activities. The capacity for honesty in interpersonal interactions and in the making of important life choices is what we mean when we talk about "openness" in terms of personal development. To have good relationships, you need to feel that you can trust one another and that you share a deep emotional connection. These sentiments allow us to learn about and appreciate the beliefs and practises of others, paving the way for mutually beneficial friendships and partnerships (Ryff, 2014). The concept of "purpose in life" refers to the importance of having a firm grasp on one's own existence and the ability to articulate one's own motivations and goals with clarity. It's what gives us direction in life, what gives our days purpose, what we strive towards every day. Acceptance of oneself is the result of a healthy appreciation for one's own feelings and abilities. Often referred to as the "magic bullet" for attaining success in life, this concept is the cornerstone of attaining personal fulfilment, optimal performance, and progress.

Theories and Models of Psychological Well-Being

Some of the most influential theories in the field of psychology have attempted to deconstruct the building blocks of happiness. There are two possible types of well-being: hedonic and eudemonic. The former is characterized by the pursuit of pleasure and is generally seen favorably; the latter is characterized by the pursuit of meaning and purpose in life. The eudemonic perspective, likewise, highlights the glory of human existence. It entails contentment, fulfilment, optimism, honesty, sincerity, a sense of mission, psychological functioning, moral maturity, and growth as a person. According to the research of Ryan, Bernstein, and Brown (2010), a sense of well-being can be a positive psychological state that enables people to improve their own pleasure and satisfaction with life by fostering feelings of joy, empathy, curiosity, happiness, and contentment. According to Ryff's (2014) two-domain model of wellbeing, there are both positive and negative influences on humans, with a high level of psychological well-being indicating a happy, healthy, and meaningful existence. Whereas those who score lower on measures of psychological wellbeing tend to lead more stressful lives (Steptoe, Deaton, & Stone, 2015). The Bottom-Up Model is applied to the pursuit of the perfect workplace, the ultimate purpose of one's existence, and the realization of one's full potential. Happiness, contentment, health, joy, pleasantness, psychological acuity, and the ability to realize one's full potential are all components of a state of psychological wellbeing. People who score higher on measures of psychological well-being tend to report higher levels of life satisfaction (Oishi, Diener, & Lucas, 2009).

The Top-Down approach considers psychological well-being generally, distinguishing between states of happiness and distress. People tend to frame their events in either a good or negative light. To put it another way, well-being is the tranquilly that allows for optimal human performance. Rather than being influenced by the circumstances themselves, our psychological wellbeing should be significantly impacted by our account of those circumstances (Wohl et al., 2008).

Linking Emotional Intelligence and Psychological Well-Being

An individual's emotional intelligence may serve a reliable measure of their overall as psychological wellbeing. The ability to manage and understand one's own emotions, as well as those of others, is what we mean when we talk of "emotional intelligence." It's closely linked to how well people handle their feelings and emotions. To be psychological strong is to have a broader perspective on what it means to be strong human mind (Petrides et al., 2016). Both instructors' EQ and psychological wellbeing were evaluated by Salami (2010). The participants in this study were secondary school educators from five states in southwestern Nigeria (n=420; 200 male, 220 female). The data for the five states came from a random sampling conducted by the researcher. In this study, we found that high levels of emotional intelligence were associated with higher levels of psychological wellbeing among educators. Further, female educators outperformed their male counterparts in terms of emotional quotient. Similarly, female educators scored higher than male educators on measures of psychological well-being. The emotional intelligence of Malavsian educators was evaluated by Ishak et al. (2006). Teachers in Malaysian public secondary schools made up the study's population. The researchers employed a simple random sampling technique to obtain data from 100 teachers, half of whom were married and half of whom were single. These findings suggested that married public secondary school teachers had higher levels of emotional and behavioral intelligence than their single counterparts in the workplace. Vaezi and Fallah (2011) investigated the connection between educators' emotional intelligence (EI) and fatigue. Participating in the research were students from five different private language schools in Tehran, Iran. Researchers employed a convenient sampling strategy to obtain data from a total of 104 educators (52 male and 52 female educators). The findings revealed an inverse association between teachers' emotional intelligence and fatigue. Likewise. the comparisons by gender showed no statistically difference. psychological significant The wellbeing of university faculty in Pakistan was evaluated by Akram (2019). There were 437 college professors used as the study's sample from the population of four different types of public and private colleges. To obtain information from educators, the researcher employed a multistage sampling strategy. This research was carried out with the aid of a questionnaire designed to assess participants' psychological wellbeing. Male educators scored lower on than their female well-being counterparts, and those who were married had a higher score than those who were single. Teachers' well-being was also lower when they were male and married. Behloli et al(2015) study sought to assess the spiritual acumen and psychological wellbeing of educators. Data collection and analysis were carried out using a correlational, descriptive methodology. There were all of the city's educators living in Taibad, Iran, as a population. There were 310 elementary and secondary school teachers included in the sample. Using a multistage sampling strategy, data were collected through the use of two questionnaires for analysis. Teachers' spiritual intelligence was found to be correlated with their emotional wellbeing. It was also found that secondary school teachers had a higher average IO than primary school instructors.

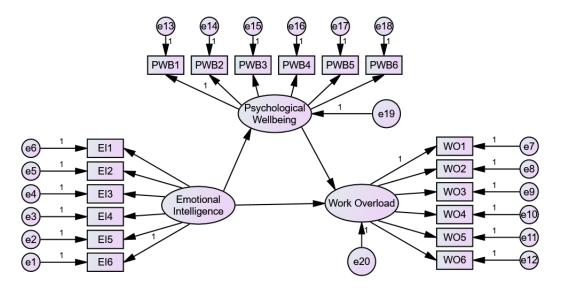
Theoretical and Conceptual Framework

According to Bandura's (1977) self-efficacy hypothesis, a person's unwelcome thoughts won't

bother them if they have a lot of faith in their own abilities to complete a task. When applied to a stress model of the workplace, this theory shows that an individual's occupation stressors will decrease, while the individual's emotional wellbeing will increase and the level of psychosomatic stress will decrease, all because of the individual's high self-efficacy (i.e. faith in his

Figure 1: Study Model

or her aptitude to maintain emotions). The Emotional Intelligence (EI) theory is a contemporary emotion-grounded theory that explains how people with sufficient interpersonal and introspective skills may effectively regulate their emotions and those of others in order to deal with external problems (Salovey & Mayer, 1990, 1997; Bar-On, 1997; Goleman, 1998, 2004).



Hypotheses

Hypothesis 1 (H1): There is positive significant influence of emotional intelligence on work overload among teachers working is private schools of Pakistan.

Hypothesis 2 (H2): Psychological wellbeing mediates the relationship between emotional intelligence and work overload among teachers working in private schools of Pakistan.

Method

The population of the study, which included teachers of elite private schools from Sindh, Punjab, and Khyber Pakhtunkhwa regions of Pakistan, was selected using the stratified sampling technique. From various school divisions, distinct strata of teachers and principals were selected. 359 questionnaires were received out of 480 total. The response rate varies but should be between 30 and 60, hence this research's response rate is below Beutell and Nicolas' recommended cutoff point (2017). According to the survey sample calculator in Creative Research Systems' survey software, a sample size of 359 people was tested for this study, which, at a 95% confidence level, represented 18% of the entire population (Sample Size Calculator.2019). It must be 321 with a population of 2000, a 95% confidence level, and a confidence interval of 5. With 359 samples, it is clear that the sample size for this investigation has exceeded the minimum criterion. The researchers modified three questionnaires for this

investigation. The Petrides (2009)Trait Emotional Intelligence Questionnaire (TEIQue) for measuring emotional intelligence has been modified. The questionnaire has six items, each worth five points and ranging from Strongly Disagree (1) to Strongly Agree (5). Adapted from Ryff's Scale of Psychological Well-Being (SPWB-42) which was created in 1989 and earlier verified by Akn, Demirci, Yldz, Gediksiz, and Erolu (2012). Six statements were included in the survey, and responses ranged from 1) Strongly Disagree to 5) Strongly Agree on a 5point scale. The questionnaire of work overload was adapted by Vaezi and Fallah (2011) which includes 6 items to estimate work overload as latent construct. The collected data was coded in SPSS software. The scales were once again validated by running reliability analysis in SPSS software. It was found that scales reliability falls under the suggested threshold of Nunnaly (1978). Hence, each of the construct has alpha score >.70which reflected the scales were internally consistent. In addition, this research has used structural equation modelling to test the hypotheses of research. Structural equation

modelling (SEM) is blend of several inferential statistical approaches. Mainly, SEM includes measurement model analysis, path analysis, and structural analysis. This research used path analysis and structural analysis to assess the mediation of psychological wellbeing.

Results

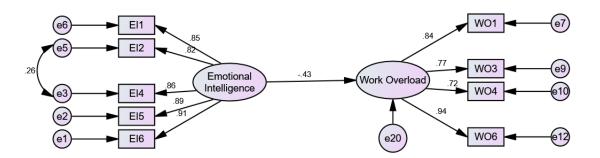
For the analysis of the obtained data gathered, IBM SPSS and AMOS version 20 were both employed. The AMOS program is used to carry out SEM analysis. Construct reliability (CR) and average variance extracted (AVE) chrobach alpha statistics, as well as intercorrelation coefficients, are displayed in Table 1 as proof of both convergent and discriminant validity. In addition to the uniform loadings shown in table 2, the measurement model came out to be optimally fit enough, as indicated in table 3, as opposed to the conceptual model, which offered a poor match. Items with low standardized loading of less than 0.5 were removed from the model (Hair et al., 1998). Similar to R2, the absolute fit indices are interpreted.

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Variables	CR	α	AV	1	2	3
			E			
1. Emotional	0.7	0.8	0.55			
Intelligence	9	2				
2. Psychologic	0.8	0.7	0.56	0.46*		
al Wellbeing	4	4		*		
3. Work	0.8	0.7	0.60	0.52*	0.49*	
Overload	9	9		*	*	

Structural Equation Modelling (SEM)

This research has three latent constructs. Emotional intelligence (EI) has 6 measured items and taken as independent variable. On other side, work overload is considered as outcome/dependent variable. The model of study has a mediation of psychological wellbeing in between EI and work overload. Therefore, third study variable is psychological wellbeing as mediator. Initially, 1st order path analysis were assessed using SEM to test hypothesis 1 (H1) of this research.

Figure 2: Hypothesis 1 (H1)



Scale		Me	ean(SD)		Loading
		Emotional Int	elligence		
1.	EI1	3		0.85	
2.	EI2			0.82	
3.	EI4	2.64(1.092)			0.86
4.	EI5	3.36(1.222)			0.89
5.	EI6	3		0.91	
		Work Ove	rload		
1.	WO1	3	3.42(1.234)		0.84
2.	WO3		3.44(1.245)		0.77
3.	WO4		0.72		
4.	WO6		0.94		
	Maximu	m Likelihood Est	imates for the Study	7	
Regressor	Regressand	Standardized	Unstandardized	Т	Sig
Variable	Variable	Estimates	Estimates	Statistics	
H ₁ : Emotional	Work Overload	433	430	2.59	***
Intelligence					

Table 2 Psychometric properties of measures

Figure 2 in the structural outcomes for hypothesis 1. The results report that emotional intelligence has negative and significant impact on work overload. The standardized estimate shows -.43 percent impact of EI on WO. The effect size is significant at 0.01 level of significance. Hence, results confirming H1 of this research.

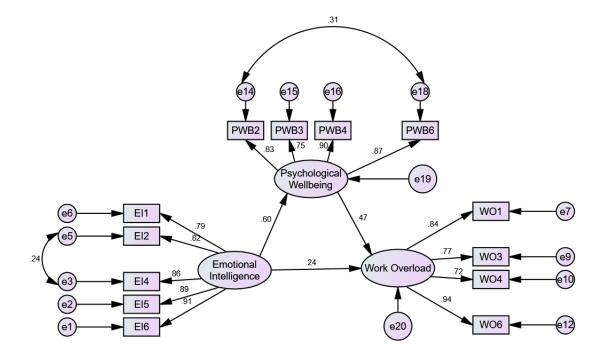


Table 3 Psychometric	properties of measures
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Scale		Me	ean(SD)		Loading	
		Emotional Int	elligence			
1. EII	l		3.16(1.112)		0.85	
2. EI2	2	2	2.65(1.128)		0.82	
3. EI4	1		2.64(1.092)		0.86	
4. EI5	5		3.36(1.222)		0.89	
5. EI6	5	3	3.11(0.981)		0.91	
		Work Ove	rload			
1. WO	D1	3	3.42(1.234)		0.84	
2. WO	03	3	3.44(1.245)		0.77	
3. WO	D4	3	3.29(1.199)		0.72	
4. W0	D6	3	3.48(1.242)		0.94	
		Psychological V	Wellbeing			
1. PW	/B2	3	3.81(1.001)		0.83	
2. PW	/B3	2.99(0.154)				
3. PW	/B4	3.77(1.890)				
4. PW	/B6	3.60(1.661)				
	Est	imates of Maxim	um Likelihood			
Regressor	Regressand	Standardized	Unstandardized	Т	Sig	
Variable	Variable	Estimates	Estimates	Statistics		
H ₂ : Emotional	Work Overload	.241	.230	0.119	0.561	
Intelligence \rightarrow						

Psychological			
wellbeing			

Figure 3 in the final SEM model showing the mediational model for hypothesis 2. The results report that Psychological wellbeing mediates the relationship between EI and WO. The standardized estimate shows .43 percent impact of EI on WO through psychological wellbeing.

After inducting the mediator (psychological wellbeing) the effect size has changed and become insignificant. Form t-statistics it can be stated that psychological wellbeing mediates the relationship between EI and WO. Therefore, results confirming H2 of this research.

Table 4 Goodness of In mulces	ness of fit indices
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Model			Absolute Fit Indices		Incremental Fit		Parsimonious	
								Fit
	Df	CMIN/df	GFI	AGFI	RMSEA	TLI	CFI	PCFI
Measurement	79	1.59	.990	.980	.034	.968	.950	.894

Table 4 demonstrates GoF indices. The GoF showing model has acceptable absolute fit, incremental, and parsimonious fit indices. Specially, RMSEA is very good to retain the measurement and structural models.

Discussion and Conclusion

According to the existing body of knowledge, excessive workloads have a positive effect on all the negative organizational variables (such as employee health, turnover, and absenteeism) and a negative effect on all the good ones (such as performance, satisfaction, and growth). Stress is a state that people identify as occurring when they are confronted with a strain that is greater than their endurance. Multiple studies have been conducted to investigate the factors, root causes, and potential solutions to the issues. Today's scholars, leaders, and managers are increasingly interested in the connection between work overload and Emotional Intelligence. The term "emotional intelligence" was clearly defined and conceptualized by Salovey and Mayer (1990) as "the ability to monitor one's own feelings and emotions, to discriminate among them, and to use this information to guide one's thinking and action." The role of Emotional Intelligence has proven its significance with many important organizational variables (performance, decision making, etc.).

Studies have shown that an individual's level of Emotional Intelligence is inversely connected to their level of work stress, with higher EI levels being associated with lower levels of workrelated stress. Several authors (including the widely-referenced psychologist Daniel Goleman) have noted the importance of emotional intelligence (EI) in dealing with stressful situations (Bryant & Malone, 2015). Numerous studies have suggested that high Emotional Intelligence individuals are better able to monitor and control their feelings, allowing them to better adapt to new settings and stress (Bar-On, 1997; Goleman, 2005; Matthews et al., 2006). The emotional quotient of secondary school teachers and their students was studied by Jeloudar, Yunus, Roslan, and Nor in 2011. All academic staff and students in Malaysia were included. The study involved 2147 Malaysian pupils and 203 Malaysian educators. The data were gathered using a method of sampling that was both quick and easy. According to the findings, both teachers

and students had a good outlook on the methods used to maintain order in the classroom. Male educators were found to be less emotionally intelligent than their female counterparts. This result is consistent with that of other studies; Salami (2010) evaluated educators' emotional intelligence and psychological well-being. The participants in this study were secondary school educators from five states in southwestern Nigeria (n=420; 200 male, 220 female). The data for the five states came from a random sampling conducted by the researcher. The results showed that teachers' EI was linked to their emotional wellbeing. Further. female educators outperformed their male counterparts in terms of emotional quotient. Additionally, female educators demonstrated greater psychological well-being than their male counterparts. When compared with their single counterparts, instructors who are married actually perform higher on tests of emotional intelligence. This result is consistent with that of other studies; for example, Ishak, Mustapha, Mahmud, and Ariffin (2006) assessed the level of emotional intelligence displayed by working Malaysian educators and found that it was high. Teachers in Malaysian public secondary schools made up the study's population. The study's sample size was 100 educators, half of whom were married and half of whom were single; the data were gathered by a straightforward random sampling procedure. The study found that public secondary school teachers who were married exhibited higher levels of emotional and behavioural intelligence in the workplace than their single counterparts. The study also had some interesting findings about the psychological wellbeing of educators. The findings of this study are consistent with those of other academic investigations. Ilgan, Ozu, Ata, and Akram's (2015) research aimed to quantify the connection between PWB and academic success. Twelve hundred Turkish educators from all six provinces participated in Seven hundred eighty-four the research.

educators made up the sample size, with data collected by cluster random sampling. The results showed that educators scored higher on both the PWB and quality of work life measures.

Meanwhile, this research confirmed that emotional intelligence in the working environment create a positive impact on employees facing the situation of work overload. This study surveyed private schools of Pakistan and found that emotional intelligence has negative impact on work load among teachers of private schools of Pakistan (Sindh, Punjab, and KPK). Moreover, this negative relationship is being mitigated by inducting psychological wellbeing as mediator between EI and WO. The research outcomes can be implicated in school administration to reduce the work overload and generate better teacher oriented performance.

Reference

- Adeyemo, D. A., & Ogunyemi, B. (2006). Emotional Intelligence and Self-Efficacy as Predictors of Occupational Stress among Academic Staff in a Nigerian University.
- Aguiar, M., & Hurst, E. (2007). Measuring trends in leisure: The allocation of time over five decades. Quarterly Journal of Economics, 122, 969–1006. doi:10.1162/qjec.122.3.969
- Akerjordet K, Severinson E (2008). Emotionally intelligent nurse leadership: a literature review study. J Nurs Manag, 16(5): 565–577.
- Akın, A., Demirci, İ., Yildiz, E., Gediksiz, E., & Eroglu, N. (2012). The short form of the Scales of Psychological Wellbeing (SPWB-42): The validity and reliability of the Turkish version. Paper presented at the International Counselling and Education Conference 2012 (ICEC 2012). İstanbul, Turkey.
- 5. Akram, M. (2019). Psychological wellbeing of university teachers in Pakistan.

Journal of Education and Educational Development, 6(2), 235-253.

- Ali, W., Raheem, A., Nawaz, A. and Imamuddin, K. (2014), Impact of Stress on Job Performance: An Empirical study of the Employees of Private Sector Universities of Karachi, Pakistan. International Science Congress Association, 3(7), 14-17.
- Ammar, T. (2006), The effect of internal variables on the level of job stress on the employees of Palestinian Universities at Gaza Strip. Master thesis, Islamic university, Gaza, 55.
- Arnold, K. A. (2017). Transformational leadership and employee psychological well-being: A review and directions for future research. Journal of Occupational Health Psychology, 22(3), 381-398.
- Arnold, M. J., & Reynolds, K. E. (2012). Approach and avoidance motivation: investigating hedonic consumption in a retail setting. Journal of Retailing, 88(3), 399-411.
- Ashforth, B.E. & Lee, R.T. (1990) Defensive behaviour in organizations: a preliminary model. Human Relations. 43, pp. 621-48.
- Avsec, A., Masnec, P., & Komidar, L. (2009). Personality traits and emotional intelligence as predictors of teachers' psychological well-being. Horizons of Psychology, 18(3), 73-86.
- Baer, M., & Oldham, G. R. (2006). The curvilinear relation between experienced creative Time Pressure and creativity: moderating effects of openness to experience and support for creativity. Journal of Applied Psychology, 91(4), 963.
- Bandura, A. (1977). Self-efficacy: Towards a unifying theory of behavioral change. Psychological Review, 84, 191-215.

- Bar-On R (1997). Bar-On Emotional Quotient Inventory Technical Manual. MHS Publications, Toronto.
- Bar-On, R. (1988). The development of an operational concept of psychological well-being (Unpublished Doctoral dissertation). Rhodes University, South Africa.
- 16. Behloli, A. A., Karimi Motlagh, M., & Dehghanpour, F. H. (2015). Examine the role of spiritual intelligence on optimism and psychological well-being of teachers in City Taibad of Iran. Journal of Applied Environmental and Biological Sciences, 5(7), 163-170.
- 17. Beutell, Nicholas. (2017). Re: What is the accepted response rate for a survey?. Retrieved from:https://www.researchgate.net/post/ what-is-the-response-rate-forasurvey/5a14701bdc332da5e250373a/ci tation/download.
- Blase, (1986). "A qualitative analysis of sources of teacher stress: Consequences for performance". American Educational Research Journal, 23(1), 13-40.
- Boniwell, I., Osin, E. N., & Martinez, C. (2016). Teaching happiness at school: Non-randomized controlled mixedmethods feasibility study on the effectiveness of personal well-being lessons. The Journal of Positive Psychology, 11(1), 85-98.
- Brief, A. P., Burke, M. J., George, J. M., Robinson, B. S., & Webster, J. (1988). Should negative affectivity remain an unmeasured variable in the study of job stress? Journal of Applied Psychology, 73, 193–198. doi: 10.1037/0021-9010.73.2.193
- 21. Brink, E. (2007). The Relationship Between Occupational Stress, Emotional Intelligence and Coping Strategies in Air

Traffic Controllers. Masters Thesis, Stellenbosch University.

- Bronner, R. (1982). Decision making under Time Pressure: an experimental study of stress behavior in business management: Lexington Books Lexington, MA.
- Bryant, S. E., & Malone, T. I. (2015). An Empirical Study Of Emotional, 7(1), 1– 11.
- Butt, F. M. (2014). Emotional intelligence, religious orientation, and mental health among university students. Pakistan Journal of Psychological Research, 29(1), 01-19.
- Caruso, D. R., Mayer, J. D., & Salovey, P. (2002). Relation of an ability measure of emotional intelligence to personality. Journal of Personality Assessment, 79(2), 306-320.
- 26. Cole, L. (2009). I can't cope anymore! ICIS Chemical Business, 275(5), 28. Retrieved January 17th, 2012, from Business Source Complete database.
- Conley, S. & Woosley, S. A. (2000), Teacher role stress, higher order needs and work outcomes. Journal of Educational Administration, 38(2), 179-201.
- 28. Connor, P. J., Hill, A., Kaya, M., & Martin, B. (2019). The measurement of emotional intelligence: A critical review of the literature and recommendations for researchers and practitioners. Frontiers in psychology, 10, 1116.
- 29. Cuceloglu D (1999). Human and behaviour, basic concepts of psychology (In Turkish). Remzi
- Damásio, B. F., Melo, R. L. P. D., & Silva, J. P. D. (2013). Sentido de vida, bem-estar psicológico e qualidade de vida em professores escolares. Paidéia (Ribeirão Preto), 23(54), 73-82.

- Davis, S. K., Nowland, R., & Qualter, P. (2019). The role of emotional intelligence in the maintenance of depression symptoms and loneliness among children. Frontiers in psychology, 10, 1672.
- 32. DehshiriGhR. (2004) Investigating the relationship between Emotional Intelligence and time management with job stress in high school teachers. News and consulting researches.;4(12):53-64. Persian.
- Dejonckheere, E., Mestdagh, M., Houben, M., Rutten, I., Sels, L., Kuppens, P., & Tuerlinckx, F. (2019). Complex affect dynamics add limited information to the prediction of psychological wellbeing. Nature Human Behaviour, 3(5), 478-491.
- De-Lazzari, S. A. (2000). Emotional intelligence, meaning, and psychological well-being. (Doctoral dissertation). Trinity Western University, Canada.
- 35. DeVoe, S. E., & Pfeffer, J. (2011). Time Is Tight: How Higher Economic Value of Time Increases Feelings of Time Pressure. Journal of Applied Psychology, 96(4), 665–676. https://doi.org/10.1037/a0022148
- Di Fabio, A., & Saklofske, D. H. (2019). Positive relational management for sustainable development: Beyond personality traits—The contribution of emotional intelligence. Sustainability, 11(2), 330.
- Di-Fabio, A., & Kenny, M. E. (2016). Promoting well-being: the contribution of emotional intelligence. Frontiers in Psychology, 7(2), 70-82.
- Dogan S, Demiral Ö (2007). The role and importance of Emotional Intelligence on the success of organizations (In Turkish). Celal Bayar University the Faculty of Economic and Administrative

- 39. Enjezab, B., & Farnia, F.(2001) The relationship between job stress and psychological and behavioral responses in midwives working in public hospitals of Yazd province in 1999. Journal of Medical Sciences, Shahid Sadooghi Yazd.;10(3):32-8. Persian.
- French, J.R.P., & Caplan, R.D. (1973). Organisational stress and individual strain.In A. J. Marrow (Ed.), The failure of success. New York: John Wiley. Frone,
- French. J.R.P. & Caplan. R.D. (1973). Organizational stress and individual strain. In A.J. Marrow (Ed.), the failure of success.
- 42. Gardner, H. (1983). Frames of mind: The theory of multiple intelligences. New York: Basic Books.
- 43. Gaskin, J., Godfrey, S., and Vance, A. (2018) "Successful System Use: It"s Not Just Who You Are, But What You Do," AIS Transactions on Human-Computer Interaction (10) 2, pp. 57-81.
- 44. Gharib, M., Jami, S. A., & Ghouse, S. M. (2016). The Impact of Job Stress on Job Performance a Case Study on Academic. International Journal of Economic Research, 13(1), 21–33.
- 45. Gilovich, T., Griffin, D. W., & Kahneman, D. (2002). Heuristics and biases: The psychology of intuitive judgment. New York, NY: Cambridge University Press.
- 46. Goleman D (2005). Why is Emotional Intelligence more important than IQ? (In Turkish). (Trans. By Banu.
- 47. Goleman, D (1995). Emotional intelligence: Why it can matter more than IQ, New York: Bantam Books.
- Goleman, D. (1998).Working with Emotional Intelligence. New York: Bantom Books.

- 49. Goleman, D. (2001). Emotional Intelligence: Issues in Paradigm Building. The Emotionally Intelligent Workplace, 1–13.
- 50. Goleman, D. (2004). An EI-based theory of performance in Cherniss & D, 2004.
- 51. Goleman, D., & Boyatzis, R. (2017). Emotional intelligence has 12 elements. Which do you need to work on? Harvard Business Review, 84(2), 1-5.
- 52. Goleman,D.(1995). Emotional Intelligence: Why it can matter more than IQ. London: Bloomsbury
- Goleman., D. (1998). Working with Emotional Intelligence. Journal review, pg. 46
- 54. Griffith, J., Steptoe, A., & Cropley, M, (1999). "An investigation of coping strategies associated with job stress in teachers". British Journal of Educational Psychology, 69(4), 517-531.
- 55. Gugliandolo, M. С., Costa, S., Cuzzocrea, F., Larcan, R., & Martino, G. Adolescents (2020).and Body Uneasiness: The Contribution of Supportive Parenting and Trait Emotional
- 56. Hamermesh, D. S., & Lee, J. (2007). Stressed out on four continents: Time crunch or yuppie kvetch? Review of Economics and Statistics, 89, 374–383. doi:10.1162/rest.89.2.374
- 57. Henseler, Jörg.; Ringle, C. M.; & Sarstedt, M. (2015). A new criterion for assessing Discriminant validity in variance-based structural equation modeling. Journal of the Academy of Marketing Science 43(1): 115-135.
- Heroux, L., Laroch, M., & McGown, K. L. (1988). Consumer product label information processing: an experiment involving Time Pressure and distraction. Journal of Economic Psychology, 9(2), 195-214.

- Huang, C. (2017). Time spent on social network sites and psychological wellbeing: A meta-analysis. Cyberpsychology, Behavior, and Social Networking, 20(6), 346-354.
- Idris, M. K. (2011). Over Time Effects of Role Stress on Psychological Strain among Malaysian Public University Academics, 2(9), 154–161.
- Ilgan, A., Ozu-Cengiz, O., Ata, A., & Akram, M. (2015). The relationship between teachers' psychological wellbeing and their quality of schoolwork life. The Journal of Happiness & Well-Being, 3(2), 159-181.
- 62. International Labour Office (ILO) and joint WHO Committee on Occupational Health. 1986. Psychosocial factors at work: Recognition and control. Occupational Safety and Health Series no. 56. December. ILO. Geneva. 81 p.
- 63. Ioannis, N., & Ioannis, T. (2002). Emotional intelligence in the workplace: exploring its effects on occupational stress and organizational commitment. International Journal of Organizational Analysis, 10(4), 327-342
- 64. Ivancevich & Matteson (1980) Stress and work, Scott, Forestman and Co., Glenview, IL Jamal, M. (2005), Burnout among Canadian and Chinese employees: A cross-cultural study. European Management Review, 2, 224-230.
- 65. Jawahar, I.M., Stone, T.H., & Kisamore, J.L. (2007). Role Conflict and burnout: The direct and moderating effects of political skill and perceived organizational support on burnout dimensions. International Journal of Stress Management, 14(2): 142-259.
- Johnson, S., Cooper, C., Cartwright, S., Donald, I., Taylor, P. & Millet, C, (2005). "The experience of work-related

stress across occupations". Journal of Managerial Psychology, 20 (1/2), 178-187.

- 67. Jordan, D.J., Ashkanasy, N.M. and Hartel, C.E.J. (2002) "Emotional Intelligence as a moderator of emotional and behavioral reactions to job insecurity, Academy of Management Review, Vol. 27, No. 3, pp.361–372.
- Kalyoncu, Z., Guney, S., Arslan, M., & Guney, S. (2012). Analysis Of The Relationship Between Emotional Intelligence And Stress Caused By The Organization : A Study Of Nurses. Business Intelligence Journal, 5(2), 334– 346.
- 69. Kaut D S,& Kaur R. (2013). Study of Emotional Intelligence and Teacher Stress among B. Ed Teachers. International Journal of Research in Education Methodology ; 3(2): 248-254.
- Khan, T. I, Saeed, I. Junaid, M., Jawad, S. (2018). Impact of Time Pressure on Organizational Citizenship Behavior: Moderating Role of Conscientiousness. Global Social Sciences Review, III(III), 317–331.

https://doi.org/10.31703/gssr.2018(iiiiii).18

- 71. King, L. A., Hicks, J. A., &Abdelkhalik, J. (2009). Death, life, scarcity, and value: An alternative perspective on the meaning of death. Psycho- logical Science, 20, 1459–1462. doi:10.1111/j.1467-9280.2009.02466.x
- 72. King, M., & Gardner, D. (2006). Emotional intelligence and occupational stress among professional staff in New Zealand. International Journal of Organizational Analysis, 14(3), 186-203.
- Kinicki, A. J., & Vecchio, R. P. (1994). Influences on the quality of supervisor– subordinate relations: The role of timepressure, organizational commitment,

and locus of control. Journal of Organizational Behavior, 15(1), 75-82.

- Landa JMA, Lopez-Zafra E (2010). The impact of Emotional Intelligence on nursing: an overview. Psychology. 1(1): 50–58.
- 75. Lopes, P., & Salovey, P. (2004). Toward a broader education: Social, emotional and practical skills. In P. Salovey, M.A. Brackett & J.D. Mayer (Eds.), Emotional Intelligence: Key Readings on the Mayer and Salovey model (pp. 287–303). New York: Dude Publishing.
- Luthans, Fred. (2013). Organizational behaviour: an evidence-based approach, McGraw Hill, New Delhi.
- 77. Matthews G, Emo AK, Funke G, Zeidner M, Roberts RT, Costa PT, Schulze R (2006). Emotional Intelligence, personality and task-induced stress. J Exp Psychol Appl. 12(2): 96–107.
- Mavroveli, S., Petrides, K. V., Rieffe, C., & Bakker, F. (2007). Trait Emotional Intelligence, psychological well-being and peer-rated social competence in adolescence. British Journal of Developmental Psychology, 25(2), 263– 275.

https://doi.org/10.1348/026151006X118 577

- Meng, L. & Liu, S, (2008). "Mathematics teacher stress in Chinese secondary schools". Journal of Educational Enquiry, 8(1), 73-96.
- Mohapel, P. (2015). The quick Emotional Intelligence Self-Assessment. San Diego City College MESA
- Moyle, P. (1995). The role of negative affectivity in the stress process: Tests of alternative models. Journal of Organizational Behavior, 16, 647–668. doi:10.1002/job.4030160705
- 82. Oginska-Bulik, N. (2006). Occupational stress and its consequences in healthcare

professionals: the role of type D personality. International Journal of Occupational Medicine and Environmental Health; 19(2): 113-122. PMid:17128809 http://dx.doi.org/10.2478/v10001-006-0016-7

- 83. Park, J. (2007). Work Stress and job performance, (75).
- Parker, D. F., & DeCotiis, T. A. (1983). Organizational determinants of job stress. Organizational Behavior and Human Performance, 32, 160–177. doi:10.1016/0030-5073(83)90145-9
- 85. Perlow, L. A. (1999). The time famine: Towards sociology of work time. Administrative Science Quarterly, 44, 57–81. doi:10.2307/2667031
- Petrides, K. V., & Furnham, A. (2000). On the dimensional structure of Emotional Intelligence. Personality and Individual Differences, 29, 313-320.
- 87. Pithers, R.T. & Soden, R, (1998).
 "Scottish and Australian teacher stress and strain A comparative study". British Journal of Educational Psychology, 68(2), 269-279.
- 88. Powell, D.R., Singer, C., Brownson-Booth, J., Frank, E., Jackson, S., and Watha, A (2012). Systematic Stress Management[™], the American Institute for Preventive Medicine. Retrieved from internet

https://healthylife.com/online/demo/Stre ss/Stress_Management_at_Work__Wor k_Stressor_Questionnaire.html

- Remondet, J. H., & Hansson, R. O. (1991). Job-related threats to control among older employees. Journal of Social Issues, 47(4), 129-141.
- 90. Ringle, C. M., Wende, S., and Becker, J.-M. 2015. "SmartPLS 3." Boenningstedt: SmartPLS GmbH, http://www.smartpls.com.

- Rizzo, J. R., House, R. J. &Lirtzman, S. I. (1970). Role conflict and ambiguity in complex organizations. Administrative Science Quarterly, 15, pp. 150-163.
- 92. Robinson, J. P., & Godbey, G. (1997). Time for life: The surprising ways Americans use their time. University Park: Pennsylvania State University Press.
- 93. Rothman, S. (2008). Job satisfaction, occupational stress, burnout and work engagement as components of workrelated wellbeing. SA Journal of Industrial Psychology, 34(3): 11-16.
- 94. Salovey, P., & Mayer, J. D. (1990).
 Emotional intelligence. Imagination, Cognition and Personality, 9 (3), 185– 211.
- 95. Schermerhorn JR (1989). Management for Productivity. John Wiley and Sons Inc., New York.
- 96. Sciences Journal. 14(1): 209-230.
- 97. Seller, R. M., and Damas, A. J. (2002). One role or two? The function of psychological separation in role conflict. Journal of Applied Psychology, 87(3), 574-582.
- 98. Selye H (1985). The Stress of Life. Springer-Verlag, New York.
- 99. Shernoff, E.S., Mehta, T.G., Atkins, M.S., Torf, R. Spencer, J, (2011). "A qualitative study of the sources and impact of stress among urban teachers". School Mental Health 3, 59-69.
- Singh Narban, J., Pratap, B., Narban, S., & Singh, J. (2016). A Conceptual Study on Occupational Stress (Job Stress/Work Stress) and its Impacts. Jaipur (Rajasthan). 2 M.Sc (CS), (1), 2395–4396.
- 101. Sunil, K. (2009). Role of Emotional Intelligence in Managing Stress and Anxiety at the workplace.

InASBBS Annual Conference: Las Vegas (Vol. 16).

- 102. Tang, Y., & Chang, C. (2010).Impact of Role Ambiguity and Role Conflict on employee creativity, 4(June), 869–881.
- 103. Travers, C. & Cooper, C, (1993).
 "Mental health, job satisfaction and occupational stress among UK teachers".
 Work & Stress: An International Journal of Work, Health & Organisations, 7(3), 203-219.
- 104. Trayambak, S., Kumar, P., & Jha, A. N. (2012). A Conceptual Study on Role Stressors, their impact and Strategies to manage Role Stressors, 4(1), 44–48.
- 105. Ucar F (2004). The role of the mind in stress, and cognitive and psychological disorders related to stress (In Turkish). Turkish Psychology Bulletin. 10(34-35): 85–102.
- 106. Whitehead, A.J. & Ryba, K, (1995). "New Zealand teachers" perceptions of occupational stress and coping strategies". New Zealand Journal of Educational Studies, 30, 177-188.
- 107. Yongkang, Z., Weixi, Z., Yalin, H., Yipeng, X., & Liu, T. (2014). The Relationship among Role Conflict, Role Ambiguity, Role Overload and Job Stress of Chinese Middle-Level Cadres, 3(1), 8–11.