provided by University of Surabaya Institutional Repository



# Journal Homepage: - www.journalijar.com INTERNATIONAL JOURNAL OF ADVANCED RESEARCH (IJAR)

INTERNATIONAL JOURNAL OF ADVANCED RESEARCH (IJAR)
Son 300-510
Son

**Article DOI:** 10.21474/IJAR01/3398 **DOI URL:** http://dx.doi.org/10.21474/IJAR01/3398

#### RESEARCH ARTICLE

#### THE DETERMINANT FACTORS OF WORKER'S SUBJECTIVE WELL-BEING.

#### Hartanti.

Faculty of Psychology Surabaya University, Indonesia.

#### Manuscript Info

#### Manuscript History

Received: 21 December 2016 Final Accepted: 23 January 2017 Published: February 2017

#### Key words:-

subjective well-being, sense of humor, personality type of the big five personality, gratitude, social support, work reward and working condition.

#### Abstract

The objective of this research is to trace effect of the individual factor (intrinsic) including sense of humor, personality type of the big five personality, gratitude, and situational factors (extrinsic) consist of social support, work reward, and work condition of subjective wellbeing, finally it will be known the determinant factors of subjective well-being for the worker in the organization in Indonesia. The research subjects are 139 workers and 56 supervisors in the PT. Y. The Collecting data method use closed and opened questionnaire, observation, interview and focus group discussion. To understand different between subjective well-being viewed from work level and gender is used statistic analysis, those are the regression analysis and t-test. Sense of humor and social support become determinant of highlow subjective well- being PT. Y's labors. At supervisor, predictor of subjective well-being are personality type variable of openness to experience, agreeableness, gratitude and work reward. The result show that labor's subjective well-being is higher than supervisor, because positive psychology centered to the meaning of life, that is, how persons give a meaning everything happen of their life. For supervisor, work reward is tool for self actualization, those are, prestigious, autonomy, safety, and protect, while for labors, work reward is used to fulfill basic needs. This matter makes labors more satisfied easily with work reward that is gotten because the work opportunity is also more limited.

Copy Right, IJAR, 2017,. All rights reserved.

#### **Background:-**

In the midst of an increasingly tough environmental conditions like today, every man would want to live a happy life, not to mention the employees. Often people get frustrated, stressed, and even to suicide because they feel confident that he will not get the happiness he wants in life. Maybe that's the concept of subjective well-being owned by some individuals with low subjective wellbeing. Feeling happy indeed subjective nature, differing between individuals from one another, as well as employees will feel very happy when he first accepted to work in a company. Is feeling happy and satisfied will also be experienced after a long time in the world of work, both the worker and supervisor-level employees. Indonesia as a developing country, has always held a development in all fields. One of the priority areas of development is the industrial field. Along with the development of industrialization, found many companies that have sprung up in major cities. Field of industrialization is very concerned with the employment factor that can not be separated from the human factor as an asset that support industrial progress. This industry absorbs the most workers, both men and women. Research Herzog & Strevey

(2007) states that a sense of humor can increase subjective well-being of individuals. Abel (2002); Lefcourt (2001); and Martin and Kuiper (2001) (in Herzog & Strevey, 2007) gives an example of that humor has a functioning network for immunity and reduce stress or any variable that can produce stress. A study shows that individuals who are closer to the gratitude showed a high level in terms of life satisfaction, self-esteem, and optimism. Results of a meta analysis of the relationship between subjective well-being of gratitude with r = 0.17 (Emmons & Crumpler, 2000). Kennedy (1999) and Maltby (1999) wrote that the type of gratitude has a positive emotional valence. Allegedly gratitude is the root of the basic tendency to experience positive emotions and well-being. In the classification of the Big Five Personality, grateful people have high extraversion scores (positive effect) and neurotic low (negative effect) because both these personalities have relevance to the emotional experience. The experience of people who are grateful to have specific levels of positive emotions such as happiness, enthusiasm, optimism, hope, and satisfaction in life. Conditions lower subjective well-being can be influenced by the presence of social support. Individuals who receive social support will feel at ease in running their lives, activities, because the environment can encourage individuals, particularly in achieving life goals. Kaplan and Killilea (Sarason et al., 1990) says that a support system can help individuals in encouraging the sources of psychological, releasing pressure, sharing tasks, and obtain important information about solving problems.

Strauss and Sayles (1980) states that social support is a means to improve the subjective well-being. Social support can be obtained from family, co-workers, supervisors, and others (Miner, 1992). There are studies that show that when people get the least of someone who can provide social support, especially emotional support, then the experience of subjective well-being increased, with r = 0.49 (Davis & Newstrom, 1993). This is in line with research Gadermann & Zumbo (2007) which showed that social support has a positive and significant correlation with subjective well-being, r = 0.63. Besides social support has a positive and significant correlation with positive affect, r = 0.52, with negative affective aspects of subjective well-being has a negative and significant correlation, r = -0.38, and with the satisfaction of having a positive and significant correlation with r = 0.57. The study of remuneration in the organization of work show that: 1). Well-being achieved if the consideration received appropriate or feasible perceived by employees; 2). The feeling of satisfaction is influenced by the comparison between the remuneration obtained, with what is obtained by other people; 3). Satisfaction is influenced by how satisfied employees by intrinsic and extrinsic rewards; 4). Preferred Rewards vary from different sides of a person's career, at the age levels and a variety of situations, and 5). Money is a reward that encourages something of prestige, autonomy, security, and protection. Rewards or awards may be given by the leader, groups or individuals themselves, either directly or indirectly increase the subjective well-being of employees (Gibson et al., 1994). Diener research results (in Eddington & Shuman, 2005) states that it is generally low but significant correlation between remuneration or income with subjective well-being found on a representative sample in the United States. Remuneration which is also consistently associated with subjective well-being in a country (Diener et al., 2005). One possibility is that the income only affects the subjective well-being at a lower level, where basic needs have not been met. However, if basic needs are met, an increase in income or wealth is only little effect on happiness.

#### Research purposes:-

This study aimed to explore the effect of individual factors (intrinsic) and situational factors (extrinsic) to the subjective well-being, which ultimately will be known contributing factors subjective well-being of workers in work organization PT. Y in the town of East Java. The general objective can be described more specifically below:

To determine the relationship between personality variables openness to experiences, conscientiousness, extraversion, agreeableness, neuroticism, humor, gratitude, social support, employee benefits, and working conditions to the subjective well-being, both individually and together. To find out the differences and factors that influence levels of subjective well-being among workers and supervisors.

#### Hypothesis;-

Personality openness to experiences, conscientiousness personality, personality extraversion, agreeableness personality, sense of humor, grateful, social support, working conditions and employee benefits is a supporting factor subjective well-being, whereas neuroticism personality is a factor inhibiting the subjective well-being.

#### **Matherial And Methods:-**

#### Subject Research;-

The population in this study were all employees and employee production supervisor at PT. Y Sidoarjo. Production employees at PT. Y amounted to 139 people, while the supervisors of employees amounted to 56 people consisting of a Section Head (Head of Section) and Group Team Leader (GTL). Making the subject of study is a Total

Population Study with consideration of the entire population is used as a research subject. Researchers took the subject to all members of the population due to the limited number of employees and production employees have the same characteristics ie at least high school educated and occupying grade I, whereas the employees supervisor entirely educated minimal S1 and scholars all have men between 2-15 people.

#### **Instrument and Data Collection Procedures:-**

To obtain data on the variables in this study used seven instruments in the form of scale of assessment, Summated scale rating, complemented by interviews, and focus group discussion. Summated rating method is popular with the name of the model Likert scaling is a method of scaling-oriented responses. In other words, in this method, the response category will be placed on a continuum. The entire instrument using five kinds of ordinal categories.

#### **Results And Discussion:-**

When depicted on the analysis of quantitative data on production employees, predictors that support the subjective well-being as follows:

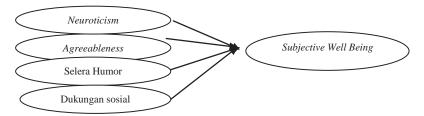


Figure 1. Predictors of Subjective Well-being Employees Production

The results showed that the predictors that have a correlation with the criterion of subjective well-being of employees is the production of personality agreeableness, neuroticism, sense of humor, and social support. Thus the determining subjective well-being more influenced by internal factors, namely private high agreeableness, neuroticism personal low, and has a sense of humor. Subjective well-being of workers also increased when obtaining social support from outside. Results of regression analysis obtained by F = 5786 and p <0.01, respectively. These results indicate that personality agreeableness, neuroticism, sense of humor, and social support can be a significant predictor of subjective well-being of the production employees. Effective contribution obtained throughout the predictor is 31.1%, this shows that there are still 69.9% of other variables that affect the subjective well-being of production employees who have not taken into account in this study. When sorted, the fourth most powerful predictor of the effect is the personality of agreeableness, neuroticism, sense of humor, and social support have the smallest influence. Agreeableness personality can be a predictor of subjective well-being significantly with the production employees r = 0379, p < 0.01 and  $\beta = 0.278$  and p < 0.01, respectively. These domains focus on how much people appreciate his relationship with others. Individuals who are agreeable to appreciate relationships with others. They are full of awards, friendly, generous, helpful, and willing to compromise their interests with others. People who are agreeable also have an optimistic view of man. This agreeable person who according to external demands in a corporate environment, so that it becomes easier to accept people who are not satisfied with the environment and conflict. Production employees who have never experienced the conflict will easily reach subjective wellbeing (Burke et al., 2006). This is in contrast with the disagreeable person who puts his interests above others. They tend to be less concerned with the well-being of others, and tend to keep a distance with others, this is what makes employees shunned and effect on subjective well-being is becoming weaker. There are two possibilities that could be the explanation could be the strongest predictor of agreeableness to subjective well-being of the employees of production, namely:

The first possibility is a rule that is already tight so it does not need self-discipline in managing the implementation of activities, so that although the type of characteristics do not fit the job, but the environment to force any employee to be able to adjust to external demands, so that subjective well-being can be realized because it does not make a conflict with a friend in the work environment or the company where she worked. The second possibility is typical of Indonesian people are affected strongly by culture Java and all Java production employees also have tribes. Javanese culture has a strict view of the importance of alignment. Deeply internalized feelings in the soul of the Javanese is the sensitivity to not be humiliated in public. Thus fostering a feeling of conformity, controlling behavior, and maintaining strict social harmony. The conflict was muted mightily. Normal reaction of everyone Java

in response to conflicts is avoidance, "wegah crowded", and mediation by a third party (Henry Susetya, 2007). When the conflict erupted, particularly when taunted each other and mutual contempt case, then what emerges is a feeling of shame and loss of face. This agreeableness character according to the type of personality that is liked by the management of PT. Y the character a quiet, does not stand out, according to, and routine. With the suitability agreeableness personality types with external demands companies make his subjective well-being increased. Personal neuroticism can also be a significant predictor of the subjective well-being, with r = -0.0354, p <0:01 and  $\beta =$ -0268 and p = 0.001. This shows that the more neurotic person, the lower his subjective well-being, and vice versa less neurotic then the higher his subjective well-being. This domain is concerned with the tendency of someone who is experiencing negative emotions such as anxiety. People who have high levels of neuroticism tend to have a high emotional reaction. They respond to emotional events that could have an impact on others (Ho, 1995). Problems in setting these emotions can reduce people's ability to think clearly neurotic, make decisions, and cope with stressful problems. Individuals who have low scores on neuroticism tend to be quieter and emotions tend to be reactive. They tend to be more stable and free of negative feelings. The majority of production employees who also have private neuroticism that level quite as much as 97.84% (Table 33) and used to living hard, was still experiencing anxiety about the future, especially for the cost of living in the future. Personal neuroticism become anxious, irritable, prone to depression, sensitive, redundant, and vulnerable, so much dominated by negative emotions and lower positive emotions. This is what makes neuroticism negatively correlated with subjective well-being. Most production employees have enough personality neuroticism on the category (97.84%) so that his subjective well-being is also at the high category (68.34%) (Table 31 and 33). This study supports the results of the study Gaderman & Zumbo (2007); Burke, et al. (2006); and Gutierrez, et al. (2005) which showed that the higher a person's neuroticism, the lower his subjective well-being.

The correlation between the sense of humor with subjective well-being, the value of r = 0.199, p = 0.009 and  $\beta =$ 0206, p = 0.009, thus there is a significant relationship between the sense of humor with subjective well-being. This is consistent with research and Strevey Herzog (2007) which states that a sense of humor can increase subjective well on production employees. Abel (2002); Lefcourt (2001); and Martin and Kuiper (2001) (in Herzog and Strevey, 2007) gives an example of that humor has a functioning network for immunity and reduce stress or any variable that can produce stress. Subjective well-being and sense of humor are related because basically has the same single phenomenon that is self-objectivication, the ability to see yourself. Humor art aims to alleviate community in living her life (Kleverlaan et al., 2000). Individuals who have a sense of humor can reduce negative affect and increase positive affect and it will increase the satisfaction that ultimately subjective well-being will increase as well. It became apparent, after explained that humor is one of the factors that have an important contribution to the subjective well-being. Isen, Daubman and Nowichki (Herzog and Strevey, 2007) demonstrated the results of experiments that positive affective, can improve their skills in problem solving. Positive mood and thinking flexibly dealing with a good sense of humor. According to Martin and Kuiper (2001) mechanism that connects between humor and subjective well-being is a positive emotion that is where it accompanies the humor. A sense of humor has the power to produce the "pleasure" associated with positive emotion or mood (Herzog and Strevey, 2007). Other results that support is currently conducted interviews and focus group discussions, the production employees feel happy and at home working at PT. Y because of its pleasant atmosphere, between friends joking with each other and throws a "joke" making the morale be growing. Even the results of FGD 11 of 14 (78.57%) production employees say that the most important work is able to meet friends, be "joking" or "gojegan" and "teasing", and can "ngrumpi" than at home had no friends and no income, this will have an impact on positive affective or feeling happy that the production employees.

#### Research on Employee Supervisor:-

Predictors of high or low criterion that affects the subjective well-being between production employees and employee supervisors indicate a difference. Predictors equally be a determinant of subjective well-being of employees and employee production supervisor is agreeableness personality.

Other predictors that determine the level of subjective well-being of the employees supervisor is different, as follows:

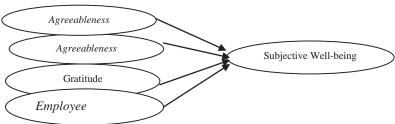


Figure 2:- Predictors of Subjective Well-being Employee Supervisor

From the results of hypothesis testing on the correlation between the predictor with the criterion of the employees supervisor, only personality type variable opennes to experience, agreeableness personality types, grateful, and employee benefits showed a significant association with subjective well-being (table 15). Thus the determinant of the high-low subjective well-being of employees supervisor is entirely internal factors that personality opennes to experience and agreeableness), grateful, and employee benefits, especially the intrinsic rewards associated with the completion of tasks, achievement, autonomy, and personal development. Results of regression analysis obtained F = 8152 and p < 0.01, R square = 0.644 means that donations predictors of sense of humor, personality opennes to Experiences, Conscientiousness, Extravertion, Agreeableness, Neuroticism, grateful, social support, employee benefits, and working conditions on subjective wellbeing amounted to 64.4%, while the remaining 35.6% is influenced by other factors.

The relationship between personality opennes to experience with subjective well-being of employees supervisor, obtained r = 0.362 and p = 0.003. This shows that there is a significant relationship between personality opennes to experience with subjective well-being of employees supervisor. Results were positive correlation indicates that the stronger the personality type opennes to experience in employee supervisor, the higher the well-being of subjectivity. Opennes to experience is a valid predictor, actually not surprising, since the research results Warr, Bartram and Martin (2005); Murphy and Davies (2006), found a positive effect opennes to experience on the job performance and subjective well-being of the sales. This could be due to being able to move in advance, the necessary curiosity and willingness to learn (Barrick and Mount, 1991; Costa and McCrae, 1992; and Hogan and Holland, 2002). The results support the research Burke et al. (2006) and Gutierrez et al. (2005), which states that there is a significant correlation between personality type opennes to experience with subjective well-being. Opennes to experience refers to how a person is willing to make adjustments on an idea or a new situation. Opennes to experience assume the character of easy tolerance, the capacity to absorb information, to be very focused, and able to be alert to the feelings, thoughts, and impulsivity. Employees supervisor who has the personality type opennes to experience (87.50%) in the table 35 has a value of imagination, broadmindedness, and a world of beauty. Someone who has opennes to experience higher levels will also have thoughts and insight, not conservative, and liked changes, so as to build personal growth. Achievement of creativity are more prevalent, so curious or open to the experience will be much easier to get a solution to a problem, so it will gain a sense of excitement as well as having the satisfaction that will improve the subjective well-being.

The relationship between personality agreeableness to subjective well-being of employees supervisor. obtained r=0509 and p=0.000 (Table 16). This shows that there is a significant relationship between personality agreeableness to subjective well-being of employees supervisor. In the classification of the Big Five Personality, it is recommended that people who are grateful tend to score high on agreeableness which shows the social and behavioral oriented on others. Saucier and Goldberg (in Emmons and McCullough, 2003) also reported that two items contain properties measured personality gratefull and thankfull correlated with agreeableness (r=0.31). Agreeableness can be called social adaptability or likeability that indicate someone who is friendly, has a personality that always give in, avoid conflict, and has a tendency to follow others. Based on the value of the survey, someone who has a high agreeableness scores is described as someone who has values like helping, foregiving, and compassionate. This very personal agreeableness in accordance with the generic competency PT. Y one of which is self-control is an ability to control emotions and reactions are controlled display, so that interpersonal relationships can be maintained properly. With the core competency of individuals who have a high agreeableness scores will be adaptable, this is what makes his subjective well-being is increased.

The relationship between subjective well-being grateful to the employees supervisor, obtained r = 0.600 and p < 0.01(Table 16). This shows that there is a significant relationship between subjective well-being grateful to the employees supervisor. It supports research Emmons and McCullough (2003) which states that a person who is grateful to have positive emotions and good well-being. Some experts and researchers write that type are grateful to have a positive emotional valence. Allegedly gratitude is the root of the basic tendency to experience positive emotions and well-being. Experiences of people grateful to have a specific level of positive emotions such as happiness, enthusiasm, optimism, and hope and satisfaction in life. Gratitude or grateful also be conceptualized as a virtue (Emmons and Crumpler, 2000). Klein (in Emmons and Crumpler, 2000) found that people experiencing gratitude protected from harmful impulse of jealousy and greed. Instead, jealousy is a fertile field for ingratitude. Practice gratitude as spiritual study (thank you therapy) has been suggested as a remedy for individuals materialist excessive and negative emotions that go with it, jealousy, resentment, disappointment, and bitterness. The core issue of jealousy (envy) is to be a blessing unconsciousness that surrounds a person consistently (Bonder, in Emmons and Crumpler, 2000). Mc. Cullough and colleagues expressing gratitude or gratitude as a moral emotion, something that drives a person to pay attention to others and support social ties supportive. The results also support previous research that there is a relationship between subjective well-being grateful. Another study by Koenig, Smiley and Gonzales (in Santrock, 2004) said that it was grateful related to subjective well-being. Survey of American adolescents and adults showed that more than 90% of respondents expressing gratitude, thus helping them to feel happy (Gallup, in Emmons and McCullough, 2003). The results also support previous research conducted by Arbiyah, et al. (2008) which states that there is a positive correlation between subjective well-being thankful to the poor. Results of the analysis of the above data show a positive correlation, ie the higher the level grateful that employees supervisor, the higher the well-being of subjectivity.

That is because the feeling of gratitude can cause positive emotions like peace of mind, interpersonal relationships are more comfortable and also happiness (Bono, Emmons and McCullough, in Seligman, 2005). In particular, McCullough et al. (in Bono et al., 2004) says that people who are grateful are likely to experience positive emotions more often, enjoy the satisfaction in life, and more hope, and less likely to experience depression, anxiety, and envy. Individuals who are grateful tend to be more empathetic, forgiving, helping, and showing support for others.

Emmons and Crumpler (2000) states that gratitude has three functions specific morals, namely: 1). Serves as a moral barometer that gratitude or grateful signifies generosity is felt, that someone had given him a gift, 2). As a moral motive is gratitude encourages a person to act in reciprocity to the other people who helped him directly (direct reciprocity) or something else (upstream reciprocity), and 3). As a moral booster (moral reinforce), as gratitude or grateful to increase the chances of generous behavior in the future. Thankful called an empathetic emotions (Lazarus and Lazarus, in Emmons and Mc.Cullough, 2003) because it was predictable as the capacity to recognize the benefits of the action in one's life. Thankful is also the root of the nature of the East Asia which has high sensitivity and attention to others. Some research suggests that there are many dimensions of time perspective, which consists of past-negative, past-positive, present-fatalistic, present-hedonistic, futures, and transcendental-future (Zimbardo and Boyd, 2010). The supervisor captures the attitude towards the past, not record the events good and bad objective. Positive attitudes towards the past reflects the positive events that actually people experiencing, or positive attitude that allows individuals to make the best of circumstances is very difficult. What people believe happened in the past affect the thoughts, feelings, and behavior in the present. People who experience severe events but if it is able to finish with positive ways will be resilient and optimistic. Results of this study was supported by research Zimbardo and Boyd (2010), which uses the first semester students in the United States show that students who are Muslim has the past-negative scores are low, the lower the present-fatalistic, as well as the future time perspective is high. This is because the followers of Islam had never been to prioritize pleasure, always controlled, focused on the routine of worship and always remember the result of the behavior in the future. It is this factor that makes Muslims who mendominansi subject of this study, namely 100% of production employees and 82.14% in employee supervisor has a high level of subjective well-being.

The relationship between employee benefits to the subjective well-being of employees supervisor obtained r = 0.427 and p = 0.001. This shows that there is a significant relationship between employee benefits to the subjective well-being of employees supervisor. Creed et al. (2001) showed that certain groups can attain happiness when materialistic needs are met as well as the economic establishment (Cotton and Hart, 2003). The study of remuneration in the organization of work show that: 1). Well-being achieved if the consideration received appropriate or feasible perceived by employees; 2). The feeling of satisfaction is influenced by the comparison between the remuneration obtained, with what is obtained by other people; 3). Satisfaction is influenced by how

satisfied employees by intrinsic and extrinsic rewards; 4). Preferred Rewards vary from different sides of a person's career, at the age levels and a variety of situations, and 5). Money is a reward that encourages something of prestige, autonomy, security, and protection. Rewards or awards may be given by the leadership, groups, or individuals themselves, either directly or indirectly increase the subjective well-being of employees (Gibson et al., 1994). Research results Blanchflower (2001) stated that in general low but significant correlation between remuneration or income with subjective well-being found on a representative sample in Japan. Remuneration which is also consistently associated with subjective well-being in a country (Diener et al., 2005). Kingdon and Knight (2004) and Baker et al. (2005), the research results gained that employee benefits have a positive and significant correlation with subjective well-being. Diener et al. (2005) also states that at the individual level and the national level, changes in income over time have little effect on subjective well-being. The results showed that there is a correlation between fulfillment of expectations payroll or compensation with subjective well-being (Hubbard, 2005). One possibility is that the income only affects the subjective well-being at a lower level, where basic needs have not been met. When basic needs are met, an increase in income or wealth is only little effect on happiness. There are some who say that in terms of religiosity can also obtain happiness (Compton, 2005). But from the interviews although there has been a remaining finances, they have not been able to achieve a high subjective well-being. Thus further confirming that emotional factors play a Role in providing optimization of subjective well-being.

#### Conclusion:-

- 1. Personality agreeableness, neuroticism, sense of humor, and social support determines the high-low subjective well on production employees at PT. Y, it is because of cultural kinship company has three functions such as family functions, ie functions of affection, the maintenance function, and the function of empowerment, so that among employees like family members would be easy joke / "gojekan", mockery, "ngrumpi" and give support especially emotional and informational support, and give considerable attention to the development and training of employees and increasing autonomy.
- 2. In the employee supervisor, who became a predictor or determinant of the high-low subjective well-being is a personality type variable opennes to experience, agreeableness personality types, grateful, and employee benefits.
- 3. Personality agreeableness be a predictor of subjective well-being of employees and employee production supervisor. Javanese culture has a strict view of the importance of alignment. Deeply internalized feelings in the soul of the Javanese is the sensitivity to not be humiliated in public. Thus fostering a feeling of conformity, controlling behavior, and maintaining strict social harmony. The conflict was muted mightily.
- 4. The high-low Determinants of subjective well-being of workers are employees of internal factors that personality agreeableness, neuroticism, and a sense of humor. The workers will also increase the well-being of subjectivity when obtaining social support from outside.
- 5. That showed significant differences between production employees and the employees supervisor is the subjective well-being, personality type opennes to experience, constitutiousness, agreeableness, neuroticism, humor, gratitude, social support, employee benefits, and working conditions. Subjective well-being of employees is higher than the production supervisors employees, because positive psychology centered on the meaning of life, how people interpret everything that happens within him. At the employee supervisor, employee benefits are a means to encourage something that is prestige, autonomy, security, and protection.
- 6. Predictors showed no difference between the employee and the employee production supervisor extraversion is the personality type, as well as subjective well-being in terms of gender.
- 7. Humor appreciation and humor tolerance has a significant correlation with subjective well-being in the production employees. This suggests that subjective well-being of employees will increase production even if just to appreciate the humor created by others, or respond to other people's jokes. Humor production and humor coping may not be a predictor of high and low subjective well-being, because not everyone is able to create humor and being able to use humor to resolve the issue. It thus shows that even though a person is able to create humor or being able to use humor to solve the problem, but if it is unable to appreciate the humor in the environment, then he will not be able to improve the well-being of subjectivity.
- 8. The correlation between social support and well-being aspects of subjective production employees, shows that emotional and informational aspects have a significant correlation with subjective well-being. Instrumental aspects and assessment has no relationship with subjective wellbeing. Thus the size of the instrumental support or materialistic as well as support for assessment or giving feedback does not determine the level of subjective well-being, when the emotional support or informational support is not obtained.

- 9. Aspects grateful that correlated with subjective well-being is an aspect of good intentions, act positively, and grateful transpersonal, while aspects of the appreciation of someone or something and thank personally can not be a predictor of high and low subjective well-being of employees supervisor. Subjective well-being can be achieved not just good intentions, but it must be done with a real positive actions and with gratitude transpersonal. Through concrete actions, one will soon get feedback from their behavior, and through transpersonal grateful to be gained comfort and relief, so that subjective well-being can be increased.
- 10. Employee benefits are correlated with subjective well-being of employees employee benefits supervisor is intrinsic, whereas extrinsic employee benefits may not be a predictor of high and low subjective well-being of employees supervisor. These results indicate that the employee supervisors interpret the work as a career like characteristics always perform task completion, achievement, autonomy, and personal development. Employee benefits are correlated with subjective well-being of employees employee benefits supervisor is intrinsic, whereas extrinsic employee benefits may not be a predictor of high and low subjective well-being of employees supervisor. These results indicate that the employee supervisors interpret the work as a career like characteristics always perform task completion, achievement, autonomy, and personal development.
- 11. Familial culture is growing rampant in PT. Y, because of the socialization and perception of the way to work. The first is the perspective of socialization which employees assess that co-production becomes a very important thing, to social support had a significant correlation with subjective wellbeing production employees. In building that relationship which must be adhered to is the value of equality that all men are equal and therefore must be mutual respect between people. Another perspective is the perception of the way to work, have to balance between the achievement of social relationships. Therefore, salaries or employee benefits is not a measure or predictor for subjective well-being of workers, particularly the production employees.
- 12. A steady income through minimum wage has no effect on the high-low subjective wellbeing and effect only when the system of employee benefits following the performance.

#### **References:-**

- 1. Abel, M.H. (2002). Humor, stress, and coping strategis. *Humor*. 15 (4), 365-381.
- 2. Arbiyah, N.; Nurwianti, F., Oriza, IID (2008). Hubungan bersyukur dengan subjective well being pada penduduk miskin. *Jurnal Psikologi Sosial*, 14 (01), 11-24.
- 3. Baker, L.A., Cahalm, L.P., Gerst, K. & Burr, J.A. (2005). Productive activities and subjective well-being among older adults: The influence of number of activities and time commitment. *Social Indicators Research*.73, 431-438.
- 4. Barrick, D.E & Mount, B. R. (1991). Hiring for the organization, Not the job. *The Executive*. Diunduh 14 September 2010 dari online document http://www.proquest.com.
- 5. Blanchflower, D.G. (2001). Unemployment, well-being, and wage curves in Eastern and central Europe. *Journal of Japanese and International Economics*, 15, 364-402.
- 6. Blanchflower, D.G., & Oswald, A.J. (2004). Well-being overtime in Britain and the U.S.A. *Journal of Public Economics*, 88, 1359-1386.
- 7. Bono, G.; Emmons, R.A.; & McCullough, M.E. (2004). *Gratitude in Practice and the Practice of Gratitude*. New York: John Wiley.
- 8. Burke, R.J., Matthiesen, S.B., & Pallesen, S. (2006). Workaholism, organizational life & well-being of Norwegian nursing staff. *Career Development International*, 11 (5), 463-477.
- 9. Costa, P.T. & McCrae (1997). Revised Neo Personality Inventory (Neo-Pi-R) and Neo Five Factor Inventory (Neo-FFI) professional manual. *Psychological Assessment Resources*, Odessa, F.L.
- 10. Cotton, P. & Hart, P. (2003). Occupational well-being and performance: A review of organizational health research. *Australian Psychologist*, 38 (2): 118-127.
- 11. Creed, P.A.; Muller, J.; & Machin, M.A. (2001). The role of satisfaction with occupational status, neuroticism, financial straim, and categories of experience predicting mental health in the unemployed. *Personality and individual differences*, 30 (2), 435-447.
- 12. Davis, K. & Newstrom, J. W. (1993). Organizational behavior: Human behavior at work, (Ninth ed). New York: Mc.Graw Hill, Inc.
- 13. Diener, E., Lucas, R.E., & Oishi, S. (2005). Subjective well-being: The science of happiness and life satisfaction. New York: Oxford University Press.
- 14. Dijkstra, M.T.M., Dierendonck, D.V., Evers, A., De Dreu, C.K.W. (2004). Conflict and well-being at work: the moderating role of personality. *Journal of Managerial Psychology*, 20 (2), 87-104.
- 15. Eddington, N. & Shuman, R. (2005). Subjectice well-being (happiness). Continuing Psychology Education.

- 16. Emmons, R.A. & Crumpler, C.A. (2000). Gratitude as a human strength: appraising the evidence. *Journal of Social and Clinical Psychology*, 19 (1), 56-69.
- 17. Emmons, R.A. & Mc.Cullough, M.E. (2003). Counting blessings versus burdens: An experimental investigation of gratitude and subjective well-being in daily life. *Journal of Personality and Social Psychology*, 84, 377-389.
- 18. Gadermann, A.M. & Zumbo, B.D. (2007). Investigating the intra-individual variability and trajectories of subjective well-being. *Social Indicators Research*, 81, 1-33.



### **Editorial Board**

### Editor-in-Chief:

#### Dr. MORSE FLORSE

United Kingdom

email: journalijar@gmail.com

Cell: +441223926516

WhatsApp: +441223926516

#### Editorial Board Members

#### Dr. Subha Ganguly

Country: India

Specialization: Microbiology and Veterinary Sciences.

#### Dr. Hazim Jabbar Shah Ali

Country: University of Baghdad, Abu-Ghraib, Iraq. Specialization: Avian Physiology and Reproduction.

#### Dr. Khalid Nabih Zaki Rashed

Country: Dokki, Egypt.

Specialization: Pharmaceutical and Drug Industries.

#### Dr. Manzoor Khan Afridi

Country: Islamabad, Pakistan.

Specialization: Politics and International Relations.

#### Seyyed Mahdi Javazadeh

Country: Mashhad Iran.

Specialization: Agricultural Sciences.

#### Dr. Muataz A. Majeed

Country: INDIA

Specialization: Atomic Physics.

#### Dr Zakaria Fouad Fawzy Hassan

Country: Egypt

Specialization: Agriculture and Biological

#### Dr. KANDURI VENKATA LAKSHMI NARASIMHACHARYULU

Country: India.

Specialization: Mathematics.

#### Dr. Mohammad Ebrahim

Country: Iran

Specialization: Structural Engineering

#### Dr. Malihe Moeini Country: IRAN

Specialization: Oral and Maxillofacial Radiology

#### Dr. I. Anand shaker

Country: India.

Specialization: Clinical Biochemistry

#### Dr. Magdy Shayboub

Country: Taif University, Egypt Specialization: Artificial Intelligence

#### Dr. Ramachandran Guruprasad

Country: National Aerospace Laboratories, Bangalore, India.

Specialization: Library and Information Science.

#### Dr. Alaa Kareem Niamah

Country: Iraq.

Specialization: Biotechnology and Microbiology.

#### Dr. Abdul Aziz

Country: Pakistan

Specialization: General Pharmacology and Applied Pharmacology.

#### Dr. Gamil Sayed Gamil Zeedan

Country: Egypt

Specialization: Virology and Microbiology.

#### Dr. Retsy D. Tomaquin

Country: Phillipines

Specialization: Public Administration.

#### Dr. Abdolkarim Afroozeh

Country: Iran

Specialization: Photonics, communication, Fiber

#### Assistant Members

#### Dr. Ashwani Kumar Dubey

Country: India

Specialization: Zoology, Ichthyology, Biochemistry, Free Radical Biology, Toxicology,

Biodiversity

#### Dr. Madhusudan Tiwari

Country:India

Specialization: Orthopedic physiotherapy, Rehabilitation

#### Dr. Mohammad Ebrahim

Country: Iran

Specialization: Structural Engineering

#### Dr. Malihe Moeini Country: IRAN

Specialization: Oral and Maxillofacial Radiology

#### Dr. I. Anand shaker

Country: India.

Specialization: Clinical Biochemistry

#### Dr. Magdy Shayboub

Country: Taif University, Egypt Specialization: Artificial Intelligence

#### Dr. Ramachandran Guruprasad

Country: National Aerospace Laboratories, Bangalore, India.

Specialization: Library and Information Science.

#### Dr. Alaa Kareem Niamah

Country: Iraq.

Specialization: Biotechnology and Microbiology.

### Dr. Abdul Aziz

Country: Pakistan

Specialization: General Pharmacology and Applied Pharmacology.

#### Dr. Gamil Sayed Gamil Zeedan

Country: Egypt

Specialization: Virology and Microbiology.

#### Dr. Retsy D. Tomaquin

Country: Phillipines

Specialization: Public Administration.

#### Dr. Abdolkarim Afroozeh

Country: Iran

Specialization: Photonics, communication, Fiber

#### Assistant Members

#### Dr. Ashwani Kumar Dubey

Country: India

Specialization: Zoology, Ichthyology, Biochemistry, Free Radical Biology, Toxicology,

Biodiversity

#### Dr. Madhusudan Tiwari

Country:India

Specialization: Orthopedic physiotherapy, Rehabilitation

#### Dr. Ali Badr Roomi

Country: Iraq

Specialization: Biochemistry, Polyphenolic Antioxidant

#### Dr. SANGEETA BAJPAI

Country: India

Specialization: Supramolecular, Organometallic Chemistry, Synthetic Chemistry.

#### DR. BISWAJIT DAS

Country: India

Specialization: Biochemistry.

#### Dr. Majnoony Tootakhane Ali

Country: Iran

Specialization: Management, Tourism, GIS, SPSS, Social Science, Sustainable

Development.

#### Dr. K. Velauthamurty

Country: Sri Lanka

Specialization: Inorganic Chemistry, Nanotechnology.

#### Dr. Muhammet Vefa Akpınar

Country: Turkey

Specialization: Civil engineering Transportation, Geotechnical field.

#### Dr. Sylvie NIBEZA

Country: Rwanda

Specialization: Social Sciences & Humanities.

#### Dr. Karaisas Petros

Country: Greece

Specialization: Electric Machines, Power Electronics, Vibration Analysis.

#### Dr. Jammi Ashok

Country: East Africa

Specialization: Pattern Recognition, Image processing.

#### Dr. Dnyaneshwar Kantaram Jadhav

Country: India

Specialization: Dermatology.

#### Dr. K. G. Padmasine

Country: India

Specialization: Nano Electronics, Embedded Systems.

#### Dr. Sidhartha Sankar Kar

Country: India

Specialization: Pharmaceutical, Medicinal Chemistry.

#### Prof.Dr Brijendra Pratap Mishra

Country: India

Specialization: Medical Biochemistry, REPRODUCTIVE and RESPIRATORY SYSTEM.

#### Dr. Samer El-Sayed Mohamed El-Sayed Ismail

Country: Egypt

Specialization: Agricultural Biotechnology, Seeds, GM crops, Molecular genetics, Fragment Analysis, FISH, Real-Time PCR, Mutation Studies, Molecular Markers, PCR, Sequencing, Genome Mapping, Stem Cells, Genomics, Bioinformatics, Clinical Human Genome Studies..

#### Dr. S. RAJASHEKARA

Country: India

Specialization: Animal Sciences, Ornithology, Entomology, Biodiversity and Conservation, Behaviour, Ecology, Bio-Ecology, Behavioral ecology, Environment Impact Assessment, Cytogenetics, Population Genetics, and Wildlife Biology.

#### Asst. Prof. Dr. Praveen Kumar Sharma

Country: India

Specialization: Chemistry, Organic synthesis, Medicinal Chemistry.

#### Dr. Srinivasa Rao Sirugudu

Country: India

Specialization: Corrosion Control Methods, Surface Analytical Techniques, Electrochemical Studies, Water analysis and Purification methods.

#### Dr. Dilip Kumar Behara

Country: India

Specialization: Chemical Engineering, Nanotechnology, Material Science and Solar Energy.

#### Dr. Neda Nozari

Country: Iran

Specialization: Obesity, Gastrointestinal Diseases.

#### Dr. Esosa Mark Iriowen

Country: USA

Specialization: Physical Science, Environmental Science.

#### Dr. Prawej Ansari

Country: Bangladesh

Specialization: Anti-Inflammatory, Analgesic, Antioxidant, Antidiabetic.

#### Dr. Abdelmotalab Osman Mahmoud Dalil

Country: Sudan

Specialization: Accounting and Finance.

#### Dr.K.Ganesh Kumar

Country: India

Specialization: Network Security.

#### Dr Satish Geeri

Country: India

Specialization: Polymer Nanocomposites, FEM, CAD, CAM, Advanced Manufacturing,

Smart Materials.

#### Katerina L. Kabakhidze

Country: Moscow

Specialization: Linguistics, Intercultural Communication, Teacher Training, Higher

Education Development, Russian Studies.

#### Dr. Saif Ur Rehman

Country: Pakistan

Specialization: Data Mining, Graph Mining, Social Network Analysis, Machine Learning

and Semantic Computing.

#### Ahmed Mohammed Jihad Al-Kubaisi

Country: Iraq

Specialization: Human Geography, Geomatics Maps, City planning, Services, Urban

Development.

#### Prof. Ignatius Topno

Country: India

Specialization: Research Methodology and Articles connected with Education.

#### Dr. Amit Kumar Thakur

Country: India

Specialization: Thermal Engineering Biofuels.

#### Dr. Esra Sipahi

Country: Turkey

Specialization: Business Administration-Management and Organization.

#### Dr. Umar Lawal Aliyu

Country: Nigeria

Specialization: Management.

#### Dr. Fatma Mohamed Elnabway Ward

Country: Egypt

Specialization: Science, Microbiology, Biotechnology, Phycology, Medicinal plants,

seaweeds.

#### Dr. Ismaila Emahi

Country: Ghana

Specialization: Biosensors Biofuel Cells Aptamers Biofiltration Nucleic Acids Chemistry.

#### Dr. Abdul Rabb

Country: Pakistan

Specialization: Gastroenterology & Hematology, Diabetes Mellitus Hematology.

#### Dr. Hiba Riyadh Jameel Al-abodi

Country: Iraq

Specialization: Biological Sciences.

#### Dr. Kachalla Mohammed

Country: Nigeria

Specialization: Structural analysis, Structural design, Finite element, reliability, Steel

structures, Reinforced concrete.

#### Dr. Mohammad Anamul Haque

Country: Saudi Arabia

Specialization: Physiotherapy, Hospital Management, Public Health.

#### Dr. Kavitha Nachimuthu

Country: Ethopia

Specialization: Rural Development and Agricultural Extension.

#### Dr. Kaan Bilge

Country: Turkey

Specialization: Polymer composites; Mechanics of materials; Nanocomposites;

Biomass conversion; Green composites.

#### Dr Kamran Yeganegi

Country: Iran

Specialization: Cluster Development, Facility planning, Strategic Management.

#### Dr. Daniel Anthoni Sihasale

Country: Indonesia

Specialization: Geography and Environmental Science, Environmental conservation, Tourism management, Ecotourism Planning and development.

#### Dr. Moetaz Soubjaki

Country: Lebanon

Specialization: Strategy Management, Human Resources, Performance management, Training and development.

#### Prof. Dr. Wafai Zaki Azer Mikhail

Country: Egypt

Specialization: Life Sciences, Invertebrate Ecology, Environmental Sciences.

#### Dr. Aiat Hegazy

Country: Egypt

Specialization: Renewable energy Nanomaterials for solar cells and hydrogen

Production.

#### Dr. Lamiaa Mageed Sayed Ibrahim

Country: Egypt

Specialization: Clinical Biochemistry- Genes - Health and Disease- Molecular Biology.

#### Dr. Arvind Prasad Dwivedi

Country: India

Specialization: Physical and Environmental chemistry.

#### Dr. Mohammad Rafigul Islam

Country: Bangladesh

Specialization: Sample size and sampling Design, Time series Analysis, Temporal Disaggregation, Econometrics, Systems of National Accounts, Macroeconomics, Bangladesh economy, Sampling Techniques.

#### Dr. Masood Ayoub Kaloo

Country: India

Specialization: Spectroscopy, Molecular Recognition, Analytical Chemistry, Conjugated molecules, Environmental Chemistry.

#### Dr. Tayseer Elamin Mohamed Elfaki

Country: Sudan

Specialization: Medical Laboratory Science.

#### Dr. Julie S. Berame

Country: Philippines

Specialization: Biology, Environmental Sciences.

#### Dr. Warkaa M. Ali Al-Wattar

Country: Iraq

Specialization: Oral Histopathology, Dental Laser.

#### Dr. Ibrahiem Abdul Razak Al-Ani

Country: Iraq

Specialization: Civil Engineering, Hydrology.

#### Dr. Zafer Omer Ozdemir

Country: Turkey

Specialization: Chemistry, Biochemistry, Polymer Chemistry, HPLC, LC-MS analyses,

Peptide Synthesis.

#### Dr. Abdulameer Kazem Farhood

Country: Iraq

Specialization: Nuclear Physics, Radiation Physics, Radon pollution, Dosimetry,

Radiation effects on materials, material science, Semiconductor Physics.

#### Dr. Alejandro Rodriguez Rodriguez

Country: Mexico

Specialization: Higher Education Leadership Organizations Management.

#### Dr. Roslina Abdul Rahim

Country: Malaysia

Specialization: Acute kidney injury, NASH, NAFLD and Human Physiology.

#### Prof. Antonio Jose de Jesus Evangelista

Country: Brazil

Specialization: Infectious and parasitic diseases, Medical Microbiology, Microbial Virulence Factors, Antimicrobial Resistance Mechanisms and Alternative Animal

Models for Development of Antimicrobial Strategies.

#### Dr. Nihad Abdulateef Ali Kadhim

Country: Iraq

Specialization: Avian Physiology.

#### Dr. Abubkr Ahmed Elhadi Abdelraheem

Country: Sudan

Specialization: Accounting and Finance.

#### Dr. Laxman Khanal

Country: Nepal

Specialization: Anatomy, Histology.

### **Archive**

### February 2017

Filter your Paper by Title, Author

#### CELIAC DISEASE, A CAUSE FOR CAPSULE ENDOSCOPE RETENTION

Hanan Al-Ghamdi, Zeead Al-Ghamdi, Hassan Al-Bishr, Rawan Shahbaz and Yasser Aljehani.

crossref DOI: 10.21474/IJAR01/3375 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3375

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 12 | No. of Views: 66

#### SINGLE CRYSTAL GROWTH AND CHARACTERIZATION OF ZINC DOPED MAGNESIUM THIOUREA ACETATE CRYSTALS.

V. Rajendran and S.Sangeetha.

crossref DOI: 10.21474/IJAR01/3216 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3216

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 28 No. of Views: 132

#### STRATEGIES FOR MEDICAL CARE OF DIABETIC PATIENTS DURING RAMADAN

Sayed Ibrahim Ali, Latifah khalid Al Jouf, Amnah Ahmed Al-Huwayji, Norah Khalid Al-Jouf, Amal Almass Al-Blushi and Seba Mohammad Ghreiz.

crossref DOI: 10.21474/IJAR01/3298 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3298

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 7 No. of Views: 53

#### THE MOST COMMON GENETIC DISEASE IN HAIL AND DISEASES RELATED TO CONSANGUINITY.

Halah M. Alrshedy, Eman M. Alshammary, Sarah M. Saud and Kholoud M. Alzmi.

crossref DOI: 10.21474/IJAR01/3440 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3440

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 5 | No. of Views: 67

COMPARATIVE POTENTIAL EFFICACY OF DELTAMETHRIN (PYRETHROID) AND CARBOFURAN (CARBAMATE) ON TOXICITY AND BIOCHEMICAL PARAMETERS IN THE GONADS OF CHROTOGONUS TRACHYPTERUS BLANCHARD (ORTHOPTERA: ACRIDIDAE)

Neetu Jangir and Saroj Bakshi.

crossref DOI: 10.21474/IJAR01/3166 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3166

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 16 | No. of Views: 73

### EFFICACY OF VACCUM ASSISTED CLOSURE IN THE TREATMENT OF ULCERS OF LOWER LIMB.

Saurabh Agarwal and Viswanath Atreyapurapu.

crossref DOI: 10.21474/IJAR01/3459 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3459

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 11 | No. of Views: 62

### NETWORK LIFETIME EXTENSION SCHEME USING MULTIPATH ROUTING IN FLOODING ATTACK DETECTION OF WIRELESS SENSOR NETWORKS.

Won JinChung and Tae Ho Cho.

crossref DOI: 10.21474/IJAR01/3226 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3226

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 10 No. of Views: 53

### PHYTOCHEMISTRY OF THREE INDIAN VARIETIES OFPUNICAGRANATUM AND VITAMIN-C STUDY BY HPLC TECHNIQUE

Pavan C. Akkiraju, Harshad S. Tambe, Dipeeka D. Suryawanshi, Srilakshmi Mamillapalli and Aparna J. Jawakekar.

crossref DOI: 10.21474/IJAR01/3179 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3179

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 12 | No. of Views: 57

#### EMBARKMENT OF QUANTITATIVE EASING AS POLICY.

Sandeep Sehrawat.

crossref DOI: 10.21474/IJAR01/3475 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3475

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 10 No. of Views: 68

#### INTRAVENTRCULAR CENTRAL NEUROCYTOMA- A NEUROSURGICAL ENIGMA.

Vijaykumar S. Shabadi, Harshil C. Shah ,Jaimin K. Shah

crossref DOI: 10.21474/IJAR01/3227 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3227

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 9 No. of Views: 65

#### HISTOPATHOLOGICAL STUDY OF OPHTHALMIC LESIONS.

Gupta S, Paricharak D.G., Inamdar A.A., Verma A, Ghatge R M, and Sujata N.

crossref DOI: 10.21474/IJAR01/3199 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3199

Download PDF

View Abstract

Google

Crossref

No. of Downloads; 26 No. of Views; 87

## ASSESSMENT OF PLATELET COUNT AND PLATELET INDICES IN PREGNANCY INDUCED HYPERTENSION.

Sujata N, Shinde P J, Verma A, Ghatge R. M, Gupta S and Inamdar A.A.

crossref DOI: 10.21474/IJAR01/3379 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3379

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 17 | No. of Views: 76

#### SOME PROBLEMS AND ESPECIALLY IDENTIFICATION OF FOSSIL CORALS.

Yuri Ya. Latypov.

crossref DOI: 10.21474/IJAR01/3458 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3458

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 5 No. of Views: 49

## A RARE BRAIN TUMOUR- HYPOTHALAMIC PLEOMORPHIC XANTHOASTROCYTOMA IN A 11 YEAR OLD CHILD.

Vijaykumar S. Shabadi, Harshil C. Shah.

crossref DOI: 10.21474/IJAR01/3232 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3232

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 10 No. of Views: 72

## BIOSYNTHESIS OF POLY-?-HYDROXYBUTYRATE AND DISTRIBUTION OF phbC GENE IN LACTOBACILLUS PLANTARUM.

K. Natarajan, R. Subashkumar, Minu Venugopal and J. Rathinamala

crossref DOI: 10.21474/IJAR01/3350 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3350

Download PDF

View Abstract

Abstract Goog

No. of Downloads: 34 No. of Views: 104

Google Crossref

### GAMMA-RAY TRANSMISSION COEFFICIENTS FOR COMPOUNDS OF SOME BIOMEDICALLY IMPORTANT ELEMENTS

Burcu Akca and Salih Zeki Erzeneo?lu

crossref DOI: 10.21474/IJAR01/3143 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3143

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 14 No. of Views: 76

## IMPACT OF STRATEGIC LEADERSHIP COMPETENCIES ON ENHANCING CORE COMPETENCIES IN ORGANIZATIONS "APPLIED STUDY ON ALMANASEER GROUP".

Hani J. Irtaimeh.

crossref DOI: 10.21474/IJAR01/3436 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3436

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 32 | No. of Views: 109

## USING ANTCONC: A CORPUS-BASED TOOL, TO INVESTIGATE AND ANALYSE THE KEYWORDS IN DICKENS' NOVEL 'A TALE OF TWO CITIES'.

Mustafa Khalid Saleh Al-Rawi.

crossref DOI: 10.21474/IJAR01/3158 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3158

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 108 No. of Views: 312

## SERUM GALECTIN-4 (GAL-4) IN PATIENTS WITH GASTRIC ADENOCARCINOMA: ACTIVE PLAYER IN THE FIELD.

Ahmed Hamouda Arnaout and Lamya Mahmoud Ibrahim.

crossref DOI: 10.21474/IJAR01/3269 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3269

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 16 | No. of Views: 69

## FAULT DETECTION AND EVENT PREDICTION IN NETWORKS USING FEATURE MATRIX.

Farrukh Arslan.

crossref DOI: 10.21474/IJAR01/3331 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3331

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 27 | No. of Views: 115

## PREVALENCE OF MISUSE OF TOPICAL CORTICOSTEROIDS AMONG POPULATIONS IN WESTERN REGION OF SAUDI ARABIA.

Dr. Khalid Al Hawsawi, Samaher Alaauldeen, Nouf Albarnawi, Hana Mashrai, Reham Alosaimi, Haneen Alsufyani, Waseem Alhawsawi and Wafaa Abdulkareem Altaezi.

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 69 | No. of Views: 188

THE PERFORMANCE MANAGEMENT OF COMMUNITY SERVICE AND EMPOWERMENT THROUGH FARMERS' COMMUNITY LEARNING CENTRE FOR ECONOMIC EMPOWERMENT IN KANDRI VILLAGE, SEMARANG – INDONESIA.

Hadromi.

crossref DOI: 10.21474/IJAR01/3215 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3215

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 21 No. of Views: 79

## STUDY ON ENVIRONMENTAL AND SOCIAL IMPACT OF SECOND PHASE SYRDARYA CONTROL AND NORTHERN ARAL SEA (SYNAS) PROJECT.

Aidana Oskenbayeva, Wenying Xu, Ville Nyyssonen and Ramesh Kumar Neupane.

crossref DOI: 10.21474/IJAR01/3330 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3330

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 52 | No. of Views: 170

#### A PROXIMAL LEFT MAIN BRONCHIAL INJURY; A MANAGEMENT DILEMMA

Yasser Aljehani and Elham Al Qarniand Sarah Al Arafah.

crossref DOI: 10.21474/IJAR01/3151 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3151

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 19 No. of Views: 71

### FOUNDATIONS AND IMPLICATIONS OF COMPETITIVE INERTIA IN AIRLINES BUSINESS: A STUDY OF THE NEPALI AIRLINES INDUSTRIES

Dipak Prasad Bastola and Krishna Aryal.

crossref DOI: 10.21474/IJAR01/3163 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3163

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 27 | No. of Views: 145

## AN EMPIRICAL ANALYSIS OF CONSUMER BUYING BEHAVIOUR OF MOBILE PHONE: A STUDY OF BHIWANI, HARYANA.

Nisha, Deepika, Lekh Raj and Ratish Kumar.

crossref DOI: 10.21474/IJAR01/3437 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3437

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 13 | No. of Views: 74

#### A MULTI DIMENSIONAL EFFECT OF PANCHAKARMA IN THE MANAGEMENT OF TRAUMATIC PARAPLEGIA – A CASE STUDY.

Vd. Manikrao H Kulkarni.

crossref DOI: 10.21474/IJAR01/3259 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3259

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 19 | No. of Views: 99

ANTIBIOTICS USE AND MISUSE IN UPPER RESPIRATORY TRACT INFECTION PATIENTS: KNOWLEDGE, ATTITUDE AND PRACTICE ANALYSIS IN UNIVERSITY HOSPITAL, SAUDI ARABIA.

Waseem Hajjar, Sara Al-khelb, Sarah Al-Mutairi and Norah Al-Refayi.

crossref DOI: 10.21474/IJAR01/3322 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3322

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 28 | No. of Views: 84

### THE SEARCH ON THE FORMATION OF CHARACTER IN MODERN UZBEK DRAMATURGY.

Bakhtiyor Chorievich Yakubov.

crossref DOI: 10.21474/IJAR01/3280 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3280

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 11 | No. of Views: 55

#### LANGUAGES IN CONTACT: THE INFLUENCE OF ARABIC ON MODERN ISRAELI HEBREW SLANG.

Thaier Kizel.

crossref DOI: 10.21474/IJAR01/3210 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3210

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 48 No. of Views: 337

#### IMPLEMENTATION OF ENVIRONMENTAL POLICY AND PLANNING: SUGGESTIONS AND RECOMMENDATIONS FOR ECO-FRIENDLY INDIA.

Sharga Noori.

crossref DOI: 10.21474/IJAR01/3172 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3172

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 27 No. of Views: 92

#### REHABILITATION OF PATIENT WITH SQUAMOUS CELL CARCINOMA

Nazia Majeed Zargar, Falak Naz and Jawahir Ahmed Ganai.

crossref DOI: 10.21474/IJAR01/3354 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3354

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 14 No. of Views: 71

DNA Barcoding and Phylogenetic analysis of South Indian Curcuma species using chloroplast matK gene.

Santhosh Kumar R. and Yusuf A.

crossref DOI: 10.21474/IJAR01/3192 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3192

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 109 No. of Views: 279

Knowledge, attitude and practices of Saudi Men towards testicular cancer and testicular self-examination in The Western Region of Saudi Arabia.

Maha Shangab, Hossam Alnowahi, Mohammed Talal Al-Nazzawi, Aabed Alguraigari and Abdul aziz Baazeem.

crossref DOI: 10.21474/IJAR01/3108 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3108

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 400 | No. of Views: 465

#### GLYCATED HEMOGLOBIN (HBA1C) IS A PREDICTOR OF DYSLIPIDEMIA IN TYPE 2 DIABETES NEPALESE PATIENTS.

Pooja Maharjan, Dipendra Raj Pandeya, Govardhan Joshi, Sakrita Hona, Bibek Bhatta, Alneil M. Hamza and Mohammed H. Saiem Al Dahr.

crossref DOI: 10.21474/IJAR01/3121 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3121

Download PDF

View Abstract

Google

Crossref

No. of Downloads: 86 | No. of Views: 220

#### THE DETERMINANT FACTORS OF WORKER'S SUBJECTIVE WELL-BEING.

Hartanti.

crossref DOI: 10.21474/IJAR01/3398 crossref DOI URL: http://dx.doi.org/10.21474/IJAR01/3398

Download PDF

View Abstract

Search in Google

Search in Crossref

No. of Downloads: 13 No. of Views: 66