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Role of Parenting and Attribution Styles in Identity Diffusion among Adolescents

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Abstract

The present study aimed at investigating the role of parenting styles attribution style in the development of diffused identity status among adolescent sample of 500 adolescents of 11th and 12th class from English median educational schools of Jaipur city was selected through purposive sample for the screening purpose. From among them 110 adolescents identical as diffused were selected for further investigation comprising 50 boys and 60

A correlation design was used. Participants completed the Revised Version Extended Objective Measure of Ego Identity Status (EOMEIS-2) by Bennio Adams (1986) for screening out adolescents with diffused identity. Further Para Authority Questionnaire (Buri, 1991) and Attribution Style Question (Peterson Seligman, 1982) were administered on the selected participal Findings revealed a significant positive correlation between identity diffusion authoritarian style (mother and father), mother permissive style, bad achieve and combined bad achievement-affiliation dimension of attribution style results of the study showed that identity diffusion significantly negatively correlation with authoritative parenting style (mother and father) and good achievement combined good achievement-affiliation dimension of attribution style. The find would help the psychologists, counselors, clinical psychologists, etc. for prevent of identity related major disorders and psychopathology from the ground level.

Keywords: Identity, identity status, exploration, commitment, identity diffusion crises, parenting style, attribution style.

Identity

Identity concerns are fundamental dimension and psychosocial task for a adolescent's life. Beginning in their early teens, adolescents start to ask questions such as "Who am 1?" "What am I doing in my life?" What kind of relationships to want?" "What kind of work do I want to do?" and "What are beliefs?" (Archer, 1982). Identity is described as an overall sense of who you

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currently and in the future, as well as how individuals fit into their social environment (Erikson, 1968). Marcia (2002) refers to ego identity as a sense of who see is, based on the past, and who one realistically can be in the future. Thus it is a combination of the adolescents' history, beliefs, and values in a self-configuration. Marcia (1966) defined individual differences in identity formation along the dimensions of exploration and commitment. Exploration refers to the questioning and weighing of various alternatives or possible selves and a problem-tolving behavior concerning various identity domains to form a more coherent sense of self. Commitment is a personal investment in an ego identity and participation in importantactions aimed at providing one with the sense of direction and purpose in life. Within the identity status paradigm, self-reported commitment and exploration are used to define four identity statuses: achievement (high commitment/high exploration), moratorium (low commitment/high exploration), foreclosure (high commitment/low exploration) and diffusion (low commitment/low exploration).

Individuals with a diffused status are reluctant or incapable to make commitments and do not explore vigorously to establish their ego identity. It is the least developmentally mature and adaptive ego status of the four ego identity statuses. Also individuals with a diffused identity are described as dealing with their problems by avoidance (Marcia, 1980, 2002). Identity diffusion is characterized by terms such as fragmentation, boundaryconfusion, and lack of cohesion in the subjective experience of self. They are also associated with low self-esteem, low levels of autonomy, high levels of neuroticism, identity distress, hopelessness, antisocial attitudes, and behavioral problems (Kroger & Marcia, 2011; Kaplan &Flum, 2010; Laghi et al., 2013; Phillips& Pittman, 2007). It is distinguished from the typical identity crisis of adolescents, in that adolescents, although involved in intense conflicts and confused about the attitudes of significant others to themselves, have a clear sense of the issues and their conflicting nature and are able to describe their own personality as well as the significant others with whom they enter into conflict in an appropriate, realistic and integrated way (Kernberg, 1985).

On the cognitive domain, diffused individuals have low levels of conscientiousness, procrastination, intuitive or dependent styles of decision making or show an absence of systematic approaches to solving problems (Blustein& Phillips, 1990; Clancy & Dollinger, 1993; Selles, Markstrom- Adams, & Adams, 1994). On the interpersonal domain, diffused individuals perceive the behavior of their caretakers as distant or rejecting with low levels of attachment and likely to be isolated or stereotyped in their styles of intimacy with others (Orlofsky, Marcia, & Lesser, 1973; Campbell, Adams, & Dobson, 1984; Josselson, 1987). Identity

diffusion is a core element of the "borderline personality organization" (Kernberg, 1985) and is viewed as the basis for subsequent personality pathology, leading to a broad spectrum of maladaptive and dysfunctional behaviors (Marcia, 2006). Individuals who remain diffused beyond early or middle adolescence are prone to drug abuse, risky sexual behavior, and academic failure (Jones and Hartmann, 1988, 1989).

Identity Development:

Identity development is significantly influenced by the environmental and psychological dynamics experienced during an individual's lifetime, most notably during adolescence. The way in which parents approach adolescence is crucial for the development of adolescents' ego identity (Phinney et al., 2005; Schachter& Ventura, 2008). Parents can either help or hinder this process through their childrearing behaviors (Adams, Dvk, &Benisisnion, 1990). Diane Baumrind (1966, 1971) classified parents have three parenting styles, which are authoritarian, authoritative, and indulgent-permissive based on the inclusion or exclusion of two dimensions (responsiveness and demandingness). Prototypic authoritarian parents are generally described by their attempts to shape, control, and evaluate behavior and attitudes in accordance with a set standard of conduct. Authoritative parents exercise discipline rationally, encourage good communication, and provide reasons for their actions. Permissiveparents style, in which parents are highly involved with their children but place very few controls and are more passive in their limited disciplinary actions. Various researches since the mid-1970s utilizing these parenting styles has demonstrated that authoritative parenting is optimal, as compared to authoritarian or permissive styles, for positive outcomes to various psychosocial issues associated with adolescence (Steinberg, 2001). Parental authoritativeness is effective in assisting adolescent identity development because of three prominent factors that comprise this style - warmth, firmness, and psychological autonomy granting. Authoritative parents can also support processes of formation of ego identity such as exploration (encouraging adolescents to attain information) and commitment (by explaining the importance of different domains). An authoritative parenting style encourages independence and autonomy within an atmosphere of emotional support (Baumrind 1991; Steinberg, 2000; Smits et al., 2008) and therefore supports development of ego identity during adolescence. Development of ego identity is encouraged when parents provide guidance and support adolescents' search for autonomy. The authoritative parenting style has been found to be the most effective parenting style that encourages optimal development of ego identity during adolescence (Smits et al., 2008; Romano, 2004; Ahadi, Hejazi&Foumany, 2014; Aldhafri& Al-Harthy 2016; Justickis and Rageliene,

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2016). The authoritarian parenting style restricts processes of forming adolescents' ego identity and leads to diffused identity. Parents portraying the permissive parenting style encourages autonomy, but fails to guide adolescents to form stable ego identities and thus adolescents remain in state of diffusion (Laboviti, 2015).

Attribution Style:

Attribution style or Explanatory Style refers to how people explain the events of their life. Attribution Theory by Weiner proposes that the way in which individuals perceive or judge why an event occurs, and the allocation of responsibility, guides subsequent behavior (Weiner, 1972). In 1985, Weiner proposed that the perceived causes of events have three common properties: locus, stability and controllability. Attribution theory distinguishes between the individual themselves (locus) and their ability to exert control (controllability). This theory presents a process by which explanations of events have been shown to impact on an individual's affectivity and behavior, and has applied this to help explain theories of motivation, achievement and learning. Furthermore, the theory also pertains that the way in which events are explained can be altered by the individual in order to increase individual success (Weiner, 1985). In this way, it also provides support for the concept that how people attribute causes to events in their lives will impact upon their future expectancies, or dispositional optimism (Scheier& Carver, 1985). Various studies on identity status and locus of control have revealed that individuals with diffused status of identity tend to have external locus of control. On the contrary individuals with well-developed and achieved identity tend to have internal locus of control (Abraham, 1983; Mozaffari, Fathabadi&Bagherian, 2009; Lillevoll, Kroger &Martinussen, 2013; Janarthanam and Gnanadevan, 2015) Research on a possible link between identity and locus of control grew from investigations that showed youth became more internal in their locus of control as they matured (Matteson, 1977). Within attribution style is embedded locus of control. However, the locus of control is concerned with expectancies about the future while attribution style is concerned with attributions for the past. Whereas locus of control cuts across both positive and negative outcomes, authors in the attribution style field have distinguished between a Pessimistic Explanatory Style, in which failures are attributed to internal, stable, and global factors and successes to external, unstable, and specific causes, and an Optimistic Explanatory Style, in which successes are attributed to internal, stable, and global factors and failures to external, unstable, and specific causes. While reviewing, research on the relationship between attribution style and identity statuses has been noticeably missing from the extant literature. A plethora of findings revealed the association between locus of control and identity status or optimism and identity status. It

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enabled the researcher to select the variable in present study by considering the following findings.

Objectives

- To examine the relationship between parenting style and identity diffusion among adolescents.
- To examine the relationship between attribution style and identity diffusion among adolescents.

Hypotheses

- 1 There would be a significant relationship between parenting style and identity diffusion among adolescents.
- 2 There would be a significant relationship between attribution style and identity diffusion among adolescents.

Method

Participants: The sample size comprised 500 students of class 11th and 12th of English medium co-educational schools in Jaipur. Non probability purposive sampling technique was used in the study. Age limit of the sample was from 15-19 years. First the students were given suitable measure for measuring their identity status for the screening. Out of which, 110 students identified as having diffused identity status were selected for further study comprising of 50 boys and 60 girls.

Materials

Demographic Questionnaire: Demographic information of the participants regarding name, age, gender, class, faculty, socio-economic status and educational status of the family, details of any physical illness, etc. was collected.

The Revised Version of the Extended Objective Measure of Ego Identity Status (EOMEIS-2). The revised version of the Extended Objective Measure of Ego Identity Status (EOMEIS-2) by Bennion& Adams (1986) is a 64 item scale that evaluates identity in terms of Marcia's (1980) stages of identity development. Participants indicated on a six-point Likert type scale the degree to which they agreed or disagreed with each of the 64 statements. An overall score for identity diffusion, foreclosure, moratorium and achievement was obtained for each participant by taking the total score of the sixteen questions that related to each identity status. Two questions were asked for each of the following: occupation, politics, religion, friendship, recreation, philosophy, and dating and sex roles, for each identity status. Cronbach's alpha scores were .58 to .80, with test-retest yielding scores of .63 to .83 (Bennion& Adams, 1986). The content validity showed 94 percent agreement across nine judges (Bennion& Adams, 1986) on a study of

ge students. An identity status can be assigned by the use of cut off scores, thus a on can be assigned or rated as achiever, foreclosure, in moratorium or diffused.

nting Authority Questionnaire (PAQ): Parenting styles were measured by nting style questionnaire developed by Buri (1991). According to Buri (1991) in the model proposed by Baumrind (1971) three distinct prototypes of parental ority have been offered-permissive, authoritarian and authoritativeness. This stionnaire is a psychologically appropriate and authentic tool for the assessment arenting style. It is a 30 item scale contained 10 statements for each of the three is of parenting style: authoritarian, authoritative and permissive. This is a 5-tt Likert type scale and adolescents rate their parents on the items using a five it scale ranging from strongly disagree to strongly agree. There are two forms of scale one for mothers and another for fathers. Test retest reliability estimates in respectively. The scale has acceptable internal sistency (.74 to .87) and retest reliability (.77 to .92).

tribution Style Queationnaire (ASQ): The Seligman Attribution Style estionnaire (also known as the ASQ) is one of the most validated profiling tools in world. Designed by Professor Martin Seligman, the SASQ test uncovers a cson's explanatory style (attitude) how they explain significant events in their 2. The ASQ is a self-report instrument that yields scores for explanatory style for d events and for good events using three causal dimensions: internal versus ternal, stable versus unstable, and global versus specific causes. The ASQ esents 12 hypothetical events, half good and half bad, and the test-taker is asked to rite down the one major cause of each event and then rate the cause along a 7-point antinuum for each of the three causal dimensions. The ASQ takes an average of rout 20 minutes to complete but there is no time limit. Research for the ASQ has accompasses over 500 studies and 100 universities providing validity for the istrument. Also, the test has been administered to over 400,000 employees, eterson reported a composite Cronbach alpha coefficient for the three subscales-ocus, stability, and Globality. The test-retest coefficient was calculated at .64.

rocedure: The present study was divided into two phases. First the test of identity tatus was administered to the sample of 500 adolescents for screening purpose. The ut off marks for each status was calculated as per the identity status rule book and he adolescents were assigned to statuses accordingly. Adolescents who were dentified as diffused (N=110) were selected for further investigation comprised of 0 boys and 60 girls.

Results

Table 2 revealed the results of bivariate analysis. Identity diffusion is significantly negatively correlated with authoritative parenting style of both mother (r = .27 <0.01) and father (r = .23;<0.05). It is also revealed from the above table that there exists a significant positive correlation between Identity Diffusion and authoritarias style of both mother (r = .49, <0.01) and father respectively (r = .49, <0.01).

Table 1: Descriptive Statistics Mean and Standard Deviation of the variables studied (N=110)

VARIABLES	Mean	SD
Identity Diffusion	61.22	4.63
Mother Pennissive	31.80	7.05
Mother Authoritarian	39.79	5,37
Mother Authoritative	28.22	6,67
Father Permissive	31.30	7.02
Father Authoritarian	41,57	5.23
Father Authoritative	27.18	6.72
Good Achievement (Gach)	4,57	1,23
Good Affiliation (Gaff)	4.41	1.21
Bad Achievement (Bach)	5.18	1.20
Bad Affiliation (Baff)	4.27	1.23
Good Achievement affiliation (Gacaf)	4.49	.99
Bad Achievement affiliation (Bacaf)	4.72	.98

Table 2 : Correlation coefficients between identity diffusion and variables selected (N=110)

VARIABLES	Identity Diffusio	
PARENTING STYLE		
Mother Permissive	.20	
Mother Authoritarian	.49	
Mother Authoritative	-27**	
Father Permissive	.12	
Father Authoritarian	.52**	
Fother Authoritative	- 23"	
ATTRIBUTION STYLE		
Good Achievement (GAch)	22*	
Good Affiliation (Gaff)	17	
Bad Achievement (Bach)	.23	
Bad Affiliation (Baff)	.05	
Good Achievement Affiliation (Gacal)	24**	
Bad Achievement Affiliation (Bacaf)	.18	

^{*} Correlation is significant at the 0.05 level (2-tailed)

It is also found that identity diffusion positively significantly correlates with permissive style of mother. No significant relationship was found between identity diffusion and permissive style of father. Results revealed significant negative correlation between Identity diffusion and good achievement dimension of attribution style (r = -.22, <0.01). Significant positive correlation was obtained between Identity Diffusion and bad achievement dimension of attribution style (r = -.25).

23, <0.01). A significate diffusion and combined go (\$\pi = .24, <0.01). Findings identity diffusion and contribution style (\$r= .18, < \text{well as bad affiliation dime}

The present study ! diffusion among early ac significantly correlates wi parents as authoritarian Authoritarian parents value and forceful measures of dis independence and their : Adolescents who have exp openness, less problems, and as compared to a diffused important ideas to have eme development in the family co from having authoritative | literature supporting the fine transcends many boundaries 2001; Cakir & Aydin, 2005; 2007; Khalatbari, Maddahi a 2014; Ahadi, Hejazi & Foum Rageliene, 2016). It is also correlates positively with moth tend to give more freedom than having unlimited boundaries f own attempts in developing patterns. Regarding this, in ad frame his/her thoughts, feelin 2010; Laboviti, 2015).

Adolescents, who attr believe that it will remain stable diffusion and higher on achiev attribute the reasons of bad achi

^{**}Correlation is significant at the 0.01 level (2-tailed).

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23, <0.01). A significant negative correlation also obtained between identity diffusion and combined good achievement affiliation dimension of attribution style = .24, <0.01). Findings also showed significant positive correlation between dentity diffusion and combined bad achievement and affiliation dimension of aribution style (r= .18, <0.05). No significant correlation found between good as well as bad affiliation dimensions of attribution style.

Discussion

The present study sheds light on the role of psycho-social factors in identity affusion among early adolescents. Findings revealed that identity diffusion enificantly correlates with both the variable. Adolescents who perceive their parents as authoritarian tend to score higher on identity diffusion status. Authoritarian parents value obedience and conformity, and tend to favor punitive and forceful measures of discipline. Authoritarian parents also tend not to encourage independence and their style of parenting restricts the child's autonomy. Adolescents who have explored and committed to an identity experienced more openness, less problems, and better overall communication with both their parents, s compared to a diffused identity status (Bhushan & Shirali, 1992). The most important ideas to have emerged from the last 25 years of research on adolescent development in the family context has concluded that adolescents benefit the most from having authoritative parents. Ample evidence has been provided in the literature supporting the findings of the present study that authoritative parenting transcends many boundaries and leads to identity achievement status(Steinberg, 2001; Cakir & Aydin, 2005; Shuqing, Wenxinand Huichang, 2006; Luyckx et.al. 2007; Khalatbari, Maddahi and Ghorbanshiroudi, 2011; Blesitein, 2012; Yousefi, 2014; Ahadi, Hejazi & Foumany, 2014; Aldhafri & Al-Harthy 2016; Justickis and Rageliene, 2016). It is also revealed from the findings that identity diffusion correlates positively with mother's permissive style of parenting. Permissive parents tend to give more freedom than is age appropriate, it is also characterized by children having unlimited boundaries for their behavior. So, young children are left on their own attempts in developing culture appropriate values, attitudes, and behavior patterns. Regarding this, in adolescence it could be more difficult for the child to frame his/her thoughts, feelings, behavior or self-view (Kohler & Christensen, 2010; Laboviti, 2015).

Adolescents, who attribute the reasons of good achievement internally, believe that it will remain stable and influence them globally score lower on identity diffusion and higher on achievement. Results also revealed that adolescents, who attribute the reasons of bad achievement internally, believe that it will remain stable

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ntly correlates with and between identity significant negative nent dimension of ation was obtained ttribution style (r-

and influence them globally score higher on identity diffusion. Furthermore adolescents who attribute the reasons for combined good achievement and affiliation dimension of attribution style internally, believe that it will remain stable and influence them globally, tend to score lower on Identity Diffusion. Findings also showed that adolescents, who attribute the reasons for combined bad achievement affiliation to self, believe that it will remain stable and influence them globally, tend to score higher on Identity Diffusion. Thus, to conclude, results overall suggests that attributing uncontrollable bad events to internal, stable, and global factors lead to Identity Diffusion and are pessimist. While reviewing the literature, studies on relationship between attributional style and identity status found missing. Studies shed light on either locus of control or optimism-pessimism in relation with Identity status. This compelled the research to focus on unleashing the role of attribution in the facilitation and hindrance of well-defined identity. Achieved status or informational identity style is related to optimism while diffusion or avoidant with pessimism(Sohrabajee, Rizayi&Mohammadi, 2016). In contrast, diffused status or style of identity tends to be pessimistic people. They believe bad things emanated from permanent and constant conditions. They allow that frustration is on the part of his life and permeates into other sectors. When a problem occurs and things go wrong, the pessimists blame themselves (Seligman, 2003). They have low selfreliance, more mood disorders, more stress, weaker body system and more suffering infectious diseases (Sohrabajee, Rizayi&Mohammadi, 2016).

Conclusion

The present study indicates that the authoritarian parenting style of both mother and father, and permissive parenting style of mother leads to identity diffusion in adolescents. Further, attributing uncontrollable bad events to internal stable, and global factors by an adolescent determines identity diffusion status. The findings of the study unravel the role of psycho-social factors in depth which would be helpful to psychologists, counselors, clinical psychologists, etc. for therapeutic purpose.

References

- Adams, G., &Bennion, L. (1986). A version of the extended version of object measure of ego-identity status: An identity instrument for use with late adolescent. *Journal of Adolescent Research*, 1, 183-198.
- Adams, G. R., Dyk, P., & Bennion, L. D. (1990). Parent-adolescent relationships and identification. In B. K. Barber & B. C. Rollins (Eds.), Parent-adolescent relationships. 1-16. Lanham, MD: University Press of America.

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Serika Sharma, Mridula Pal Singh, Uma Mittal

Ahadi, S., Hejazi, M. &Foumany, G.E. (2014). The relationship between parenting styles and adolescent's identity and aggression. Indian Journal of Fundamental and Applied Life Sciences, 4 (S3), 1171-1178.

Aldhafri, S. & Al-Harthy, I. (2016). Undergraduate Omani students' identity and perceptions of parenting styles. Review of European Studies. 8(2), 114-123.

Archer, S. L. (1982). The lower age boundaries of identity development. Child Development, 53, 1551-1556.

Bacanli, F. (2012). An Examination of the Relationship amongst Decision-Making Strategies and Ego Identity Statuses. Education and Science, 37, 17-28.

Baumrind, D. (1966). Effects of authoritative parental control on child behaviour. Child Development, 37(4), 887-907. doi:10.2307/1126611.

Baumrind, D. (1968). Authoritarian vs. authoritative parental control. Adolescence, 3, 255-272.

Baumrind, D. (1971). Current patterns of parental authority. Developmental Psychology Monograph, 4(2), 1-103. Retrieved from http://oweb.b.ebscohost.com. wagtail.ufs.ac.za/ehost/pdfviewer/pdfviewer?vid=9&sid=10963601-884c-4a0bb560-800da5ff6521% 40sessionmgr113&hid=117.

Baumrind, D. (1991). The influence of parenting style on adolescent competence and substance abuse. Journal of Early Adolescence, 11(1), 56-95. doi:10.1177/0272431691111004.

Bhushan, R., &Shirali, K. A. (1992). Family types and communication with parents: A comparison of youth at different identity levels. *Journal of Youth and Adolescence*, 21, 687-697.

Buri, J. A. (1991). Parental authority questionnaire. Journal of Personality Assessment, 57, 110119. doi: 10.1207/s15327752jpa5701_13U.

Cakir, S. G., & Aydin, G. (2005).Parental attitudes and ego identity status of Turkish adolescents. Adolescence, 40(160), 847-859. Retrieved from <a href="http://o-web.a.ebscohost.com.wagtail.ufs.ac.za/ehost/detail?sid=d8f7ccd2-98e8-42c4-8892-48de4bdbc6fb%40 sessionmgr4003&vid=1&hid=4109&bdata=JnNpdGU9ZWhvc3QtbGl2ZQ%3d%3d#db=c8h&AN=2009185457.

Campbell, E., Adams, G. R., & Dobson, W. R. (1984). Familial correlates of identity formation in late adolescence: A study of the predictive utility of connectedness and individuality in family relations. Journal of Youth & Adolescence, 13(6), 509-525.

Retrieved from http://ownload.springer.com, wagtail.ufs.ac.za/static/pdf/770/art% 253A10.1007%252FBF02088596.pdf? auth66=1400425323 e6a34bcc9627f31c0dc833 ea60858473&ext=.pdf.

Clancy, S. M., &Dollinger, S. J. (1993). Identity, self, and personality: I. Identity status and the five-factor model of personality. *Journal of Research on Adolescence*, 3, 227-245.

Erikson, E. H. (1968). Identity: Youth and crisis. New York, NY: Norton.

Jones, R. M. & Hartmann, B. R. (1988), Developmental differences and experimental substance use among adolescents, *Journal of Adolescence*, 11 (4), 347360.

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ationships and identity lolescent relationships.

- Jones, R. M., Hartmann, B. R., Grochowski, C. O. & Glider, P. (1989). Ego identity and substance abuse: a comparison of adolescents in residential treatment with adolescents in school, *Personality and Individual Differences*, 10(6), 625631.
- Josselson, R. (1987). Finding herself. Pathways to identity development in women. San Francisco, CA: Jossey-Bass.
- Kaplan, A., &Flum, H. (2010). Achievement and goal orientations and identify formation styles. Educational Research Review, 5(1), 50-67. doi:10.1016/j.edurev.2009.06.004.
- Kroger, J., & Marcia, J. E. (2011). The identity status: Origins, meaning, and interpretations. In S. J. Schwartz, K. Luyckx, & V. L. Vignoles (Eds.), Handbook of identity theory and research (pp. 31-53). New York, NY: Springer Science and Business Media.
- Kernberg (1985). Schwere Persönlichkeitsstörungen. Stuttgart: Klett-Cotta.
- Khalatbari, J., Maddahi, M.E., Ghorbanshiroudi, S., Mousavi, V. & Keikhayfarzanch, M.M. (2011). The relationship between child rearing practices and identity styles among students of both genders of pre-university level in Rasht. *International Journal of Scientific & Engineering Research*, 2, (10).
- Kohler, M. P., & Christensen, L. M. (2010). Nurturing young social studies learners' notices of democracy. Social Studies Research and Practice, 5, 115119.
- Kuzgun, Y. (2005). KararStratejileriÖlçeği. [Decision Making Strategies Scale]. In Y. Kuzgun& F. Bacanli (Eds.) [Measurement devices and programs series used in practice guidance and psychological counseling: Measurement devices used in practice GPC: 1, pp.9-27)], Ankara-Turkey, Nobel Publication.
- Laboviti, B. (2015). Relations between the Parenting Styles and Identity Status of Teenagers in Albanian Context. Journal of Educational and Social Research, 5 (1):65-72. Doi:10.5901/jesr.2015.v5n1p65.
- Laghi, F., Baiocco, R., Liga, F., Guarina, A., & Baumgartner, E. (2013). Identity statudifferences among Italian adolescents: Associations with time perspective. Children and Youth Services Review, 35(3), 482-487, doi:10.1016/j.childyouth.2012.12.018.
- Luyckx, K., Soenens, B., Vansteenkiste, M., Goossens, L., & Berzonsky, M. (2007). Parental psychological control and dimensions of identity formation in emerging adulthood. Journal of Family Psychology, 21, 546-550.
- Marcia, J. E. (1966). Development and validation of ego identity status. Journal of Personality and Social Psychology, 3, 551558.
- Marcia, J. E. (1980). Identity in adolescence. In J. Adelson (Ed.), Handbook of adolescence. psychology (pp. 100-137). New York, NY: Wiley & Sons.
- Marcia, J. E. (2002). Adolescence identity and Bernardone family. Identity: An International Journal of Theory and Research, 2(3), 199-209. doi:10.1207/S1532706XID0203
- Marcia (2006). Ego Identity and Personality Disorders. Journal of Personality Disorders. 3 (6):577596.
- Orlofsky, J. L., Marcia, J. E., & Lesser, I. M. (1973). Ego identity status and the intimacversus isolation crisis of young adulthood. *Journal of Personality and Social*

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berika Sharma, Mridula Pal Singh, Umu Mittal

Psychology, 27211219.

(1982). The Attributional Style Questioannire. Cognitive Therapy and Research, Peterson, C., Semmel, A., Bacyer, C., Abramson, L.Y., Metalsky, G.I., & Seligman, M.E.P.

Peterson, C. & Vallanova, P. (1988). An Expanded Attributional Style Questionnaire, Journal '667"L82'(£)9

development: Vol. 3. Developing social competency in adolescence (pp. 97-138). T. P. Gullotta, G. R. Adams, & R. Montemayor (Eds.), Advances in adolescent Peterson, G. W., & Leigh, G. K. (1990). The family and social competence in adolescence. In of Abnormal Psychology, 97, 87-89.

Phillips, T. M., &Pittmann, J. F. (2007). Adolescent psychological well-being by identity Newbury Park, CA: Sage.

doi:10.1016/j.adolescence.2007.03.0 style Journal of Adolescence, 30(6), 102-1034.

adolescent-parent disagreements: Ethnic and developmental factors, Journal of Phinney, J., Kim-Jo, T., Osorio, S., & Vilhjalmsdottir, P. (2005). Autonomy and relatedness in

Regeliene, T. & Lustickis, V. & (2016). Interrelations of adolescent's identity development, Adolescent Research, 20(1), 8-39. doi:10117/0743558404271237.

adolescence.Master of Science in Human Development. Virginin Polytechnic Romano, J. J. (2004). Dimensions of purenting and identity development in late differentiation of self and parenting style. Psichologija. 53, 24-43.

participants in their children's identity formation, Journal of Research on Schachter, E. P., & Ventura, J. J. (2008). Identity agents: Parents as active and reflective Institute and State

Seligman, M.E.P. (2006). Learned Optimism: How to change your mind and your life. New Adolescence, 18(3), 449-476. doi:10.1111/j.1532-7795.2008.00567.x

Shuqing, W., Wenxin, Z. &Huichang, C. (2006). Development of ego identity and its York: Vintage Books.

students. Studies of Psychology and Behavior, 4(2), 126-132. relations to parenting style and parent-adolescent communication in middle school

adolescents' processing of identity-relevant information. Journal of Adolescence Perceived parenting dimensions and identity styles: Exploring the socialization of Smits, I., Soensen, B., Luyckx, K., Duriez, B., Berzonsky, M. & Goossens, L. (2008).

Styles and OptimismPessimism in Students of Azad University of Khash. Journal Sohrabzace, Y., Rezayi, S. &Mohammadi, M. (2016) The Relationship between Identity

Steinberg, L. (2000). The family at adolescence: Transition and transformation. Journal of Of Psychology & Behavioral Studies. 4(9), 303-311.

Steinberg, L. (2001). We know some things: Parent-adolescent relationships in retrospect Adolescent Health, 27(3), 170-178. doi:10.1016/51054-139X(99)00115-9

ego identity status from the freshman to the senior year at college.Developmental Waterman, A. S., Genry, P. S., & Waterman, C. K. (1974). Longitudinal study of changes in and prospect. Journal of Research on Adolescence, 11, 1-19.

02. evsbrosiCl villanoevs^q 07/S1532706XID0203

Personality and Social y status and the intimacy

(103)

Psychology, 10, 387-392.

ment in women. Sm 1189579 '(9)01's ential treatment with 389). Ego identity and

19-05 (1)5 % and identify formation

and Business Media. Thook of identity theory and interpretations.

🏿 lamuot lanoitamain' ad identity styles among Colkhayfarzanch, M.M.

611 studies learners' notions

rement devices used an a bosu sorios emingore wategies Scale], In V

al Research, 5 (1).65ntity Status of Teenagers

186-184 (5)55 with time perspective (2013), Identity status

hoodilubs gaigrams at a nsky, M. (2007). Parental

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