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& Murthy, 2004)

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Aggressiveness

Violence

(Pond, et. al, 2012)

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(Boehnleinet al., 2004) " "

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(De Jong et al.,2004)

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(Ghosh& Murthy, 2004) " "

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(2006, Murthy & Lakshminarayana) " "

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(Andrews, et al, 2009) " "

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%51.6	79	%50.6	40	%49.4	39	
%48.4	74	%47.3	35	%52.7	39	
%100	153	%49.02	75	%50.98	78	
%51.6	79	%32.9	26	%67.1	53	
%48.4	74	%51.4	38	%48.6	36	
%100	153	%41.8	64	%58.2	89	
%51.6	79	%74.7	59	%25.3	20	
%48.4	74	%67.6	50	%32.4	24	
%100	153	%71.2	109	%28.8	44	

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(Spielberger) " " -1
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(R) ²	(R)		F				
0.053	0.231	0.085	2.09	77.863	4	311.450	
				37.260	148	5514.432	
					152	5825.882	

(F) **0.01** **

.3.43 = (148 4) (0.05)

(2.09) (F) (2)

4) (0.05) (3.43)

(0.05) (P = 0.085) .(148

(0.231)

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(%5.3)

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		(t)	Beta		B		
0.01	0.000	8.550		2.787	23.832		
0.05	0.01	- 2.545	- 0.247	1.198	-3.048		
	0.286	- 1.071	- 0.087	1.009	-1.080		
0.01	0.652	- 0.452	- 0.037	1.020	-0.461		
0.05	0.269	1.109	0.108	1.325	1.469		

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(Boehnleinet al., 2004) " "

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			F				
(R) ²	(R)						
0.11	0.33	0.002	4.502	1808.464	4	7233.855	
				401.677	148	59448.158	
					152	66682.013	

(F) 0.01 **

.3.47 = (148 4) (0.01)

(4.502) (F) (4)

4) (0.01) (3.47)

(0.05) (P = 0.002) .(148

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		(t)	Beta		B		
0.01	0.000	9.127		9.152	83.528		
0.05	0.023	-2.301	-0.217	3.933	-9.052		
	0.961	-0.049	-0.004	3.312	-0.163		
0.01	0.003	-2.995	-0.237	3.348	-10.028		
	0.979	-0.026	-0.002	4.351	-0.114		

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B (0.05) (0.003) (0.023)

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Chatty,) " " (et al.,1993Mollica) .

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(2010) " "

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(Pond, et. al, 2012) " "

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(t-test)

:(6)

(t)

:(6)

(151 =)

	(% 95)		(Sig)	(t)				
	1.016	0.783	0.442	0.77	5.61	19.88	89	
					6.94	19.09	64	

1.96 0.05 (151) (t)

2.58 0.01 (151) (t)

(6)

(19.88)

(5.61)

(6.94)

(19.09)

(1.96)

(0.77)

(t)

(151)

(0.05)

(0.442)

(%95)

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 (18-16 2003)
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(t-test)

:(7)

(7)

(151 =)

	(%95)		(Sig)	(t)				
*	3.337	10.46	0.002	3.133	21.74	59.75	89	
					18.26	49.30	64	

1.96 0.05 (151) (t)

2.58 0.01 (151) (t)

(7)

(59.75)

(21.74)

(49.3)
 (3.133) (t) (18.26)
 (0.05) (0.002) (2.58)
 (%95) (151)

(2001) " (Dreher, 1995, 55)"
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:(8) (t-test)
 (t) (8)
 (151 =)

	(%95)		(Sig)	(t)				
	1.10	0.34	0.756	0.312	5.94	19.80	44	
	9	6			6.31	19.45	109	

1.96 0.05 (151) (t)
 2.58 0.01 (151) (t)

(9)

p

t =)

(t = 1.58) (0.116) < a = 0.05

(151) (%95) (1.96

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(t-test)

:(10)

(t)

:(10)

(151 =)

	(%95)		(Sig)	(t)				
	1	1.17	0.245	1.168	6.5	20.11	79	
					5.82	18.95	74	

1.96	0.05	(151)	(t)
2.58	0.01	(151)	(t)

(10)

	(t = 1.168)	a = 0.05 < (p = 0.245)
(151)	%95	(1.96)

(1993)

(2006, Murthy & Lakshminarayana)

(Lopes et al., 2000)

(1991)

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(t-test)

:(11)

		(t)	:(11)				
(151 =)		(Sig)	(t)				
(%95)							
3.4	1.7	0.617	0.501	21.93	56.20	79	
				19.96	54.50	74	

1.96 0.05 (151) (t)

2.58 0.01 (151) (t)

(11)

(t = 0.501) a = 0.05 < (p = 0.617)

(151) %95 (1.96)

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(12) (t-test)

(t) : (12)
 (151 =)

	(%95)		(Sig)	(t)				
*	0.99	2.28	0.02	2.309	6.34	20.67	78	
					5.85	18.39	75	

1.96 **0.05** **(151)** **(t)**

2.58 **0.01** **(151)** **(t)**

(12)

(20.67)

(6.34)

(18.39)

(2.309) (t) (5.85)

(0.05) (0.02) (1.96)

(%95) (151)

(Lopes et al., 2000) (De Jong et al., 2004)

(Chatty, 2010, 17) " " (2013)

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(13)

(t-test)

(t)

:(13)

(151 =)

	(%95)		(Sig)	(t)				
*	3.3	9.53	0.005	2.881	24.33	60.05	78	
					15.44	50.52	75	

1.96

0.05

(151)

(t)

2.58

0.01

(151)

(t)

(13)

(60.05)

(24.33)

(50.52)

(2.881)

(t)

(15.44)

(0.005)

(2.58)

(%95)

(151)

(0.05)

(Chatty, 2010, 17)

(Dreher, 1995, 55)

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		(2008)	.25
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1. Achat,-H;et al (2000). optimism and depressionas of physical and mental healthfunctioning: in Ann- BEHAV-med, spring: 22 (2)pp.127 -130 : U.S.A.
2. Andrews, Bernice; Brewin, Chris R.; Stewart, Lorna; Philpott, Rosanna; Hejdenberg, Jennie (2009). Comparison of immediate-onset and delayed-onset posttraumatic stress disorder in military veterans. *Journal of Abnormal Psychology, Vol 118(4), Nov 2009, 767-777.*

3. Berkowitz, Leonard; Harmon-Jones, Eddie.(2004).Toward an Understanding of the Determinants of Anger. *Emotion, Vol 4(2), Jun, 107-130.*
4. Boehnlein JK. Kinzie JD. Sekiya U (2004). A ten-year treatment outcome study of traumatized Cambodian refugees. *J NervMent Dis. 192:658-663.*
5. Capowich, George E,MazerollePaul Piquero, Alex (2001).Generalstrain theory, situational anger, and social networks: An assessment of conditioning influences.*Journal of Criminal Justice, Volume 29, Issue 5, September-October 2001, Pages 445-461*
6. Charyton, C. Hutchison S. & Snow, L. (2009). Creativity as an attribute of positive psychology : the impact of positive and negative affect on the creative personality . *Journalof Creativity in Mental Health. 4(1) 57-66.*
7. Chatty, Dawn (2010). Displacement and Dispossession in the Modern Middle Est. Cambridge University Press, U.S.A.
8. -Chemtob, C. ; Novaco, R . ; Hamada, R . ; Gross, D. & Smith, G. (1997)
9. Anger Regulation Deficits In Combat Related Posttraumatic Stress Disorder . *Journal Of traumatic Stress . Vol. 10 No. (1) . Pp. 17 - 35 .*
10. Cohen-L (2001). the association between treatment- specific optimism and depressive symptomatology in patients in a cancer clinical trial, In cancer 2001 May 15, 91(10),pp1949-1955:U.S.A.
11. De Jong K. Van der Kam S. Ford N (2004). Trauma of Chechnya's ongoing war on internally displaced people. *Lancet;364:1008.*
12. Dreher,H(1995).The Immune Power Personality . USA: Adutton Book
13. Ebrahimi-Nejad, G. and Ebrahimi-Nejad, A. (2006). Relationship between Coping Strategies, Personality Traits and Psychological Distress in Bam Earthquake Survivors. *Iran Journal of Med Sci: Kerman, Iran. 31(4), 191-195.*
14. Goleman , D (1995) Emotional Intelligence. New York :Bantam Books
15. Fabbri, S (2000). Emotional, cognitive, and behavioral characteristics of medical outpatients: Psychosomatics. 2001 Jan,42(1),pp74-77, U.S.A.
16. Ghosh N. Mohit A. Murthy SR (2004). Mental health promotion in post-conflict countries. *J Roy SocPromotHealth.;124:268-270.*
17. Hollnagel, H (2000). Men's self- assessed personal health resources approaching patient's strong points in general practice: in Fam- Pract, 2000 Dec: 17(6),pp529-534, England
18. Issacowitz, et al(2001) Is pessimism a risk factor for depressive mood among community - dwelling older adults: Behav-Res-Ther, Mar:39(3),pp252-272:U.S.A.
19. Klein, Alia; Goldstein, Nelly; Rita Z.; Dardo, Tomasi; Woicik, Patricia A.; Moeller, Scott J.; Williams, Benjamin; Ian W, Craig.; Frank, Telang; Anat,

-
- Biegon; Gene-Jack, Wang; Joanna S, Fowler.; Volkow, Nora D.(2009).Neural mechanisms of anger regulation as a function of genetic risk for violence. *Emotion, Vol 9(3), Jun, 385-396*
20. Lindquist, Kristen A.; Siegel, Erika H.; Quigley, Karen S.; Barrett, Lisa Feldman. (2013)The hundred-year emotion war: Are emotions natural kinds or psychological constructions? Comment on Lench, Flores, and Bench (2011).*Psychological Bulletin, Vol 139(1), Jan 2013, 255-263.*
 21. -Lennings-C-J; (2000). Optimism satisfaction and time perspective in the Elderly, in int-J Aging – Hum-Dev, 51(3),pp167-181, U.S .A.
 22. Lopes Cardozo B. Vergara A. Agani F (2000). Mental health, social functioning, and attitudes of Kosovar Albanians following the war in Kosovo. *JAMA. 2000;284:569–577.*
 23. Mollica RF. Donelena K. Tor S, (1993). The effect of trauma and confinement on functional health and mental health status of Cambodians living in Thailand-Cambodia border camps. *JAMA. 1993;270:581–586.*
 24. Murthy [R. Srinivasa](#) & Lakshminarayana [Rashmi](#) (2006). Mental health consequences of war: a brief review of research findings.*World Psychiatry. 2006 February; 5(1): 25–30.*
 25. Schuman, H., & Coring, A.D. (2006). Comparing Iraq to Vietnam: Recognition, Recall, and the Nature of Cohort Effects, *Public opinion Quarterly, 70 (1), 78-87.*
 26. Seligman, M.E(1995) *The Optimistic Child* .New York : Houghton Mifflin
 27. SE1 7JD, United Kingdom
 28. -Prinze, J. (2004) Which emotion are basic. In D.Evans and P. Cruse (eds.) *Emotion, evolution, and rationality* . Oxford University Press .
 29. Pond Jr., Richard S.; Kashdan, Todd B.; DeWall, C. Nathan; Savostyanova, Antonina; Lambert, Nathaniel M.; Fincham, Frank D (2012). Emotion differentiation moderates aggressive tendencies in angry people: A daily diary analysis. *Emotion, Vol 12(2), Apr, 326-337.*
 30. United Nations High Commissioner For Refugees. (2003). *Sexual and Gender-Based Violence against Refugees, Returnees and Internally Displaced Persons, Guidelines for Prevention and Response, UNHCR, May*
 31. World Health Organization (2005). *Resolution on health action in crises and disasters*. Geneva: World Health Organization.
 32. Yates, S. (2002). The influence of optimism and pessimism on student achievement in mathematics . *mathematics education research journal*.14 (1) 4-15.