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(, 2008, . 9).

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3.

(Chen-Kaponi, 1996).

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III.

(Ayers, 2002,

. 151; Gottman, 1997, . 50-52; Louwn et al., 1998, . 351-352)

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2006, . 30)

2017).
1.2

(Edna Katzenelson & Amiram Raviv,

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(Grolnick, 2003, p. 31; Gupta&Theus, 2006, p. 21)

1.4

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(Elliote&Feldman,

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SPSS:

, ANOVA , Kruskal – Wallis , Post Hoc .

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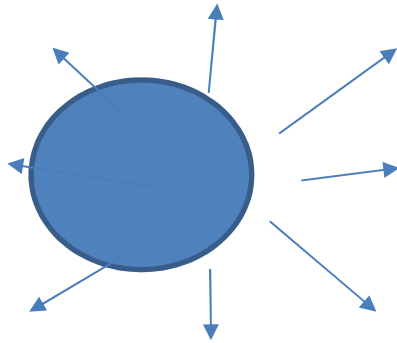
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Mean (±S.D)
(0.527±)3.081
(0.589±)2.765
(0.334±)3.140
(0.526±)3.958
(0.535±)2.864
(0.501±)2.315

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(2,94) = 3,225, <0,05). Post hoc

Scheffe

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(<0,05).

(> 0,05)

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(2,95) = 2,299, <0,05).

Post Hoc

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Kruskal-Wallis.

((2) = 3.045, > 0.05),

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 (2,94) = 8.520, $p < 0.05$). Post hoc Scheffe (F
 (< 0,05).

(> 0,05)
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 (< 0,05).
 (> 0,05)

(> 0,05).
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 ((2) = 0,718, $p > 0,05$),

3.7.4 **4:**
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(ANOVA)

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Kruskal-Wallis.

($\chi^2(2) = 6.706, p > 0.05$),

(6,93) = 1,0, $p > 0,05$).

Post Hoc

(F

(6,93) = 0,862, $p > 0,05$).

Post Hoc

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(6,93) = 1,315, $p > 0,05$).

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(6,93) = 0,662, $p > 0,05$).

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0,621, $p > 0,05$).

Post Hoc

(F (6,93) =

(**3.7.5** , **5:**)

t-

[t (98) = -6,655, p <0,01].

(M = 3,581, S.D. = 0,628)

3,964, S.D. = 0,526).

(M =

[t (99) = 6.909, p <0.01].

(M = 3.080, S.D. = 0.527)

(M = 2.864, S.D. = 0.535).

[t (99) = 13.337, p <0.01].

(M = 2.765, S.D.

= 0.590)

(M = 2.315, S.D. = 0.501).

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(Chen-Kaponi, 1996).

(Hadar-Packer, 2013).

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V.

1. Behore, Esther (2017). The need for belonging as a basis for development and growth.

6(67) 2017 ISSN 1991-5497 pp. 395-397

2. Behore, Esther (2016). Boundaries promotes Psychological Processes. *Modern teaching technologies: In memoriam dr. Hab., Prof. Dr. Stela Cemortan*. Chisinau. ISBN 978-9975-48-102-1 pp. 466-469

3. Behore, E. (2016). Delayed Gratification. *Contemporary issues of social sciences, Vol I 2015* Chisinau, Moldova. ISBN 978-9975-933-80-3. pp. 104-112

4. Behore Esther, Stefirta Adelina (2016). Between segregation and integration of immigrants from the former Soviet Union in Israel

Concerns contemporary social and human sciences Issue 7 2016.
Chisinau, 2017. ISBN 978-9975-108-27-0. pp. 420-424

5. Behore, E., & Stefirta A. (2016). Boundaries, punishment and five developmental processes. In *La început a fost opera* ISBN 978-973-8483-79-8 pp. 173-177.

6. Behore Esther, Stefirta Adelina (2015). Identity formation among teenagers in the age of adolescence. *Contemporary issues of social sciences, Vol I 2015* Chisinau, Moldova. ISBN 978-9975-933-80-3. pp. 112-119