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د. ملا الحبيب :

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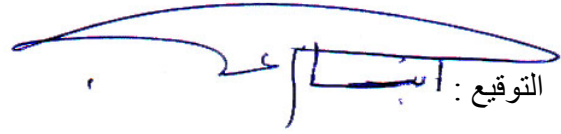
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2012 / - 1433

:

أقر أنا معد الرسالة بأنها أعدت لجامعة القدس ، لنيل درجة الماجستير ، وأنها نتيجة أبحاثي الخاصة ، باستثناء ما تم الإشارة له حيثما ورد ، وان هذه الرسالة ، أو أي جزء منها ، لم يقدم لنيل درجة عليا لأي جامعة أو معهد آخر .

ابتسام داود عبد الله عديلة

التوقيع : 

التاريخ : 2012/5/12

يسعدني أن أتقدم بجزيل الشكر والعرفان إلى الأستاذة المشرفة على هذه الرسالة الدكتورة نجاح الخطيب، والتي قدمت لي الإرشاد والتوجيه والدعم طوال فترة البحث ، فمني لها جزيل الشكر والتقدير.

كما أتقدم بوافر الشكر وجميل العرفان إلى جامعة القدس ، وكلية الدراسات العليا واطح بالذكر برنامج الصحة النفسية المجتمعية ممثلا بكادره على ما بذلوه من جهد في العمل على تطوير قدرات طلبتهم للوصول إلى أفضل الدرجات العلمية .

كما أتقدم بوافر شكري وتقديري للمؤسسات العاملة في مجال الإعاقة في محافظة بيت لحم والى كافة الأفراد ذوي الإعاقة الجسمية الحركية الذين لولا تعاونهم لما استطعت انجاز هذه الدراسة .

كما وأتقدم بالشكر والتقدير إلى كل من ساهم بجهد قل أو كثر في إتمام هذه الرسالة ، إليهم جميعا عظيم الشكر والعرفان .

. 2012 / 2011 (65 – 18)

1

. %49.6

(% 68.2)

.(%57.4-%50.4)

($\alpha \leq 0.05$)

(40 – 31)

(2501)

($0.05 \geq \alpha$)

المبحوثين (% 85.6)

الذين

Self – Concept and Depression Among People with Physical Mobility Disabilities in Bethlehem District.

Prepared by: Ibtisam Adileh

Supervisor: Dr. Najah Al-khatib

Abstract:

This study aimed to assess self-concept and depression among people with physical mobility disabilities as well as at being acquainted with the impact of some variables and their relationship with the self-concept and depression for this sector in Bethlehem District.

The population of the study represented people with physical mobility disabilities, in Bethlehem District whose ages were between (18-65 years) during the year 2011/ 2012.

To achieve the objectives of the study, the researcher used the descriptive correlation approach wherein she used a questionnaire to collect data.

The results of the study indicated that self-concept was positive among 49.6% of the respondents, whereas self-concept was negative on all dimensions of the self-concept scale, with a range of (50.4% -57.4%). The results also indicated that 68.2% of the respondents had depression symptoms that ranged between medium to high.

On the other hand, the results indicated a statistically significant inverse relationship between the degree of self-concept and the degree of depression of the respondent, wherein the higher the degree of self-concept, the lower the degree of depression, and vice versa.

Further the results of the study showed that there was a statistical significant difference at ($\alpha \leq 0.05$) self-concept and some variables of the study, wherein there were differences among age groups with highest rates for age group (31-40 years). On the other hand, there was a positive relationship with family's monthly income which is more than (2501 Sheqels), academic achievement of the respondents who studied at the university, residence of the camp, the employment, appropriateness of housing for the respondents who have suitable housing conditions, and time of occurrence of disability for the respondents who have their disabilities after birth, and an inverse relationship with the

severity of disability for the respondents with a slight disability wherein their self-concept degree was higher .

The result of the study indicated the existence of statistical differences between the level of depression and some variances of the study at the significance level ($\alpha \leq 0.05$) according to the variance of gender. The results showed that the degree of depression is higher among females than males, marital status where there was an increased degree of depression for divorced and widows, as well as a positive correlation with age and severity of disability. However, there was an inverse relationship with the academic achievement.

Moreover, The results showed that the degree of depression is higher among respondents who did not work and represented (85.6%) of the respondents. The results also indicated a higher degree of depression among respondents whose their houses were inappropriate for disability or moderately on an average scale, and a positive relation between the severity of the disability and depression.

According to the results of the study the researcher suggested many recommendations for the benefit of future researchers, psychologists, people in charge and decision makers at the official governmental level, private institutions, and non-governmental organizations in Palestine, such as increasing attention to the subject of self-concept among people with disabilities, and providing a supportive environment and stimulating the self-understanding and detection to ensure the formation and promotion of the concept positively with all the dimensions of physical, moral, personal, familial, social, behavioral, gratification and self-criticism and identity.

And providing appropriate conditions for the success of universal inclusion principal for people with disabilities in schools, in society, at the workplace, housing, social clubs and sports.

Moreover, developing the programs and the services that were designed to enable and strengthen people with physical disabilities to increase self-reliance, independence and integration into society.

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(% 12.3)

(1978)
(1981)

(1994 Kauffman) (10)

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(2009

(1997 -1996)

(1996-1992)
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) (%47.2)
(2011

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(%49.5)

.(2001)

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(%24.7)
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(%3.0) (2011)
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65-18

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($a \leq 0.05$)

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($a \leq 0.05$)

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8.1

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(Disability :)

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.(1980) "

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Self Concept: .2

.(1984)

) (1965 Fitts)

.(1985

Depression : .3

.(DSM-IV1994)

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.(p.246,1974,Beck) "

9.1

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.2012 -2011

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. 65 -18

10.1

1.2

1.1.2

2.1.2

3.1.2

4.1.2

5.1.2

2.2

1.2.2

1.1.2.2

2.1.2.2

3.1.2.2

4.1.2.2

5.1.2.2

2.2

1.2.2

2.2.2

3.2.2

3.2

1.3.2

2.3.2

3.3.2



1.2

(Disorders) :
 (Defects) (Deformities) (Exceptionality)
 Individuals with Special)
 .(2006) (Needs

: " "

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.(2003)

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) -4
(2001)

(2007)

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(2003)

.(Wright ,1982)

(1999)

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Medical Model of Disability ()

Social Model of Disability ()

:(1997,Calhoun & Hawishe)

: _____ -1

" Impairment "

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.(1997,Calhoun& Hawishe)

: _____ -2

Disability

Impairment

:(1997,Calhoun & Hawishe)

. (1997,Calhoun & Hawishe)

.(2001)

. (1997,Calhoun & Hawishe)

(Disability)

(Handicapped)

. (Calhoun & Hawisher ,1997)

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. () () ()

.(Heward & Orlansky ,1988)

1.1.2

.(1999)

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.(1999) (1998)

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2.1.2

.(2001)

,(Brown & Hughson,1993)

.(Brown & Hughson,1993)

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.(2003)

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3.1.2

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.(Babbitt& Burbach ,1989)

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(1998).

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.(Power & Dell Orto ,1980)

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.(Bigge,1982)

: 4.1.2

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: -1

:(Defense Mechanisms) -2

:(1992 ,Robertson & Brown)

(Denial): -

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.(2004

: (Withdrawal) -

. (2001)

:(Fantasy) -

.(1992 ,Robertson & Brown)

:(Repression) -

.(1992 ,Robertson & Brown)

:(Rationalization) -

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.(2004

:(Projection) -

.(Cook 1981)

:(Compensation) -

(1992 ,Robertson & Brown)

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. (2004)

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5.1.2

(Cook 1981)

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(Cook 1981)

. (Cook 1981)

Inferiority Complex

. (1998)

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.(Roessler & Bolton, 1978)

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(1968)Freeman

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.(1968, Freeman)

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Self-Concept – 1.2.2

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(2003)

(Psych Spirit Soul)

.(1996)

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.(1975)

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.(1975)

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" (1902) (Cooley)

" (1966)

(Cooley) (Reflected Self)

(Group Self)

.(1966)

(Cooley) (Sullivan)

(1953)Sullivan .(1986) (Mead)

.(1987) " "

(Freud)

.(1986)

(1935) Adler

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.(1981."

(1940) Landholem

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.(1981." ")

(1944)Chein

.(2004)

.(2005)

.(1980)

(1963)

:

(Social or Public Self) -1

(Conscious Private Self) -2

(Insightful Self) -3

(Depth Self) -4

.(2004)

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(Organized)

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(Multifaceted)

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(Hierarchical Model)

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(1976) Shavelson et al

(1984) Byrne

.(1976,Shavelson et al)

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4.1.2.2

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ومؤشراتته :

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Greene &)

..(Ephross,1991

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. (Greene & Ephross,1991)

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(2003)

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(2001)

(Rice,1981)

.(2002)

: -2

(Personal identity)

,(1963,Erikson)

.(1998)

Child)

.(2004,development Institute

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Gage & Berliner,)

.(1988

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.(Gage & Berliner ,1988)

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(6-3)

Child)

.(2004,development Institute

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.(Gage & Berliner ,1988)

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.(Rice,1981)

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.(ERrikson,1963)

:(Albert Bandura)

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. (Bandura,1989)

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,(Dembo ,1994)

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.(Dembo,1994)

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Robson,)

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.(Bender,al,et,1993)

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Cooper Smith " "

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, (Benderet ; al ,1993) "

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(Cognition)

.(Dembo,1994)

,(Beck,1976)

.(Slater et,2003)

Sullivan - -10

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(You—Me)

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"Sullivan "

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:Depression 2.2

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Depression

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(Ustun & Sartorius ,1995)

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. (2004,Child development Institute)

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.(1974 ,Beck) " " -2

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.(Beck 1974)

.(p.84,1976,Beck)

1992 " " -3

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.(DSM-IV,1994)

.(1992 ICD-10)

major)

(Unipolar depression)
(Bipolar depression)

(depressive disorder
(Dysthymic Disorder)

.(1984,Maultsby)

%5

%8 4

18

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.(2007,Allen)

.(2010 NIMH)

2:1

.(2007 Michigan University)

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Egeland et)

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Neurotransmitters

.(1987 Egeland et al)



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Sigmund Freud " 1939-1856

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.(Greene,Ephross,1991)

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.(Egeland et a, 1987).

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.(Lewinshon,

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(3) (2) (1) :
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.(Beck,1979)

3.2 علاقة

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(Beck,1974)

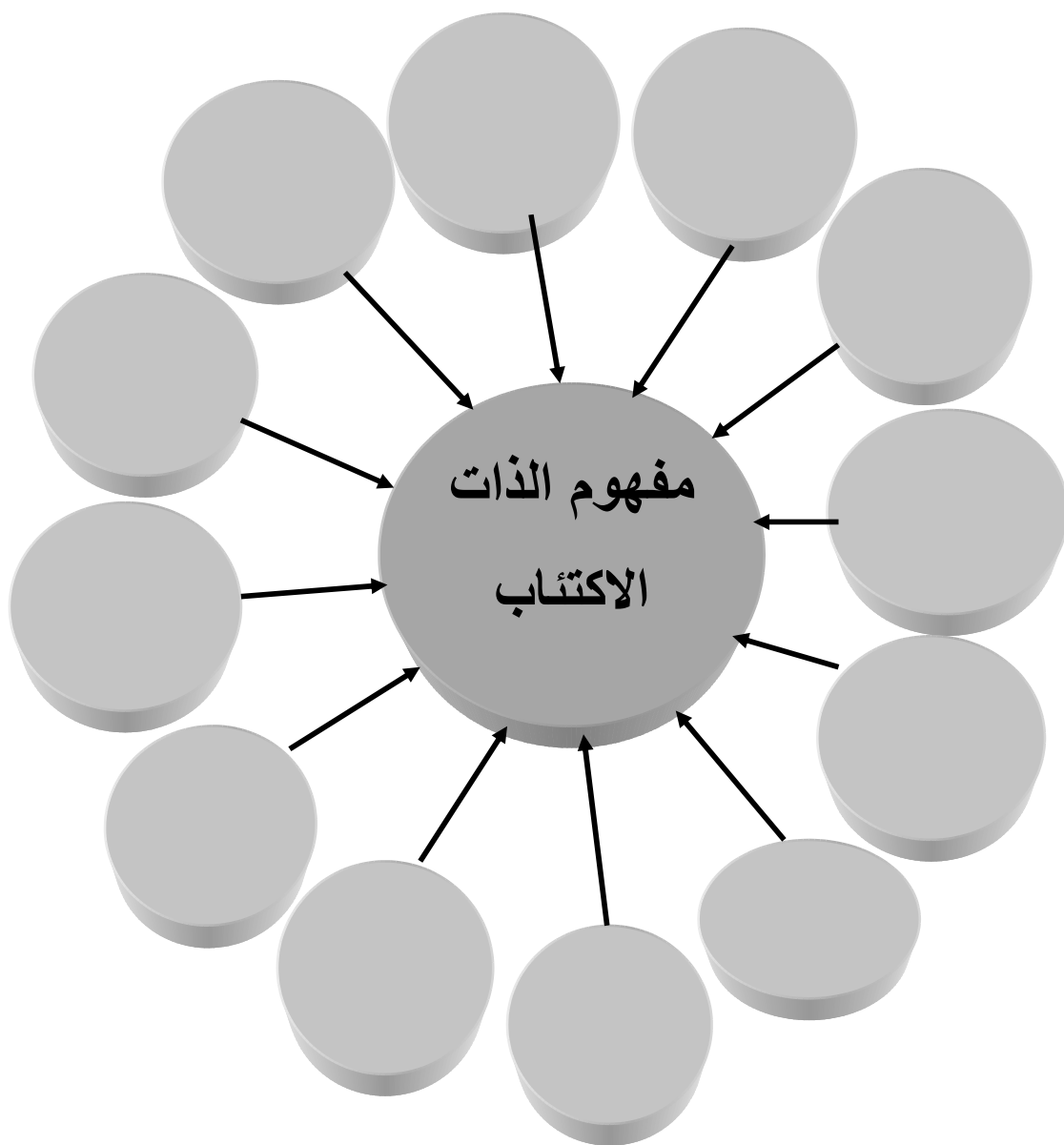
(DSM-IV,1994)

.(Park,2003)

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Ashtiani et al (2007) Furegato et al (2008) Courtney et al
Wessel (1989) Fichten etal (1996) Beatus (2007)
.(1981)

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(0.05 ≥ α)

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$(0.05 \geq \alpha)$

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Brief Symptom)

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(%53)

(Global Severity Index GSI)

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(95)

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180

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(467) (236)

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:(2003)

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(64)

(76)

(140)

(50-18)

:(2003)

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798

(Pruce.R..hary)

(Buss & Bery)

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(2001)

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307

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59

87)

(146)

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(26-12)

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(test - retest)

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H.J. Eysenck

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:(1991)

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30

19) (49)

(154)

(35 - 18)

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32 - 19)

(89)

(65)

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:(1984)

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(81) (80) (161) (50) (30)
(T.AT)

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2.3.2

:(Li et al, 2010)

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(19 12)

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(The General Health Questionnaire) GHQ-12 :

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Center for Epidemiologic Studies -Depression Scale : •
(CES-D)

(RSES) - Esteem Scale Rosenberg's Self •

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%30 •

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:(2010 Zhang)

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Qufu Normal)

(426)

(168)

(University

(258)

:(2009 Ehbochuku & Aihie)

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(17) (30 38) (68)
(1977 Akinboye)

:(2008, Schmidit)

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(22) (42)
(2003 Camira & Silvestre)

:(2008 Hawamdeh & et al)

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(56)

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(11)

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:(2008 Furegato et al)

(224)

(2007 Ashtiani et al)

(1314)

(2004 Blake) :

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(556)

. %30

(2003 Rader):

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(17-13)

(50)

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:(2001 Chang)

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(268)

(19- 14)

(2001 Freda & Albertazz)

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(315)

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(14-10)

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(CDI)

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(2000 Koubekova)

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:(1996 Beatus)

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(80-29)

(22)

(44-20)

:(1989 Fichten etal)

Locus of Control

:

Locus of)

(Control

(1977 Borovay)

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43

(Rotter)

MMPI

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The Behavior)

(The Conflict Resolution Inventory)

. (Role Playing Assessment

(0.01 - 0.05)

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.(1999

(1995 Mencom & et al)

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(79)

:(1981 Wessel)

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(119 87) (206)

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(1988) (1993) (2008) (2007)
 (1996) Beatus (Schmidt (2008 (1984)
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(2001) (2008) Hawamdeh & etal (2009) Ehbochuku & Aihie
(2007) (2007)
(2011) (2004) (2006)
(1996) Beatus
(2004)
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(2007) (2007) -
 (2000) Koubekova
 .(2004)

(2008) Schmidit (2005) -
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Fichten etal -
 (1981) Wessel (1981) Green (1989)
 .Ashtiani et al (2001) Change
 .(2008) Courney et al (2008) Furegato et al. (2007) -
 (2008) Mikolajezk etal
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1.3
1.1.3
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10.1.3
11.1.3
12.1.3

1.3

: 1.1.3

: 2.1.3

. 2012-2011 (65 – 18)

: 3.1.3

(262)

(129)

- - -)

(..

(262)

(Robson,1996) (Creswell,1994)

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4.1.3

:(1.3)

| % | | |
|-----|-----|--|
| 55 | 144 | |
| 45 | 118 | |
| 100 | 262 | |

(%55)

(1.4)

.(%45)

:(2.3)

| العمر | العدد | النسبة المئوية % | القيم الناقصة |
|----------------|-------|------------------|---------------|
| 30-18 | 129 | 49.2 | 1 |
| 40-31 | 56 | 21.3 | |
| 50-41 | 32 | 12.2 | |
| أكثر من 50 سنة | 44 | 16.7 | |
| المجموع | 261 | 99.4 | |

(%49.4) (30-18) (2.4)
 (%21.5) (31-40)
 (%29.2)
 :(3.3)

| | % | | |
|----|------|-----|-----------|
| 56 | 53.9 | 111 | 1500 |
| | 36.9 | 76 | 1501-2500 |
| | 9.2 | 19 | 2501 |
| | 100 | 206 | |

2500 (%90.8) (3.4)

(56) 2501 (%9.2)

:(4.3)

| | % | | |
|---|------|-----|-------|
| 4 | 70.2 | 181 | / |
| | 23.6 | 61 | / |
| | 6.2 | 16 | (/) |
| | 100 | 258 | |

(%70.2) (4.4)

(%6.2) (%23.6)

:(5.3)

| | % | | |
|---|------|-----|-------|
| 3 | 12.7 | 33 | |
| | 35.9 | 93 | (-) |
| | 33.6 | 87 | |
| | 17.8 | 46 | |
| | 100 | 259 | |

(%48.6)

(5.4)

(%33.6)

(%17.8)

:(6.3)

| | % | | |
|---|------|-----|-------|
| 5 | 32.7 | 84 | |
| | 46.3 | 119 | (-) |
| | 21.0 | 54 | |
| | 100 | 257 | |

(%79) (6.4)

(%21.0)

:(7.3)

| | % | | |
|---|-------|-----|-------|
| 4 | 26 | 67 | |
| | 45.7 | 118 | (-) |
| | 28.3 | 73 | |
| | 100.0 | 258 | |

(%71.7) (7.4)

(%28.3)

:(8.3)

| | % | | |
|---|------|-----|--|
| 5 | 12.5 | 32 | |
| | 25.7 | 66 | |
| | 61.9 | 159 | |
| | 100 | 257 | |

(8.4)

(%12.5)

(%25.7)

(%61.9)

:(9.3)

| 5 | 14.4 | 37 | |
|---|------|-----|--|
| | 85.6 | 220 | |
| | 100 | 257 | |

(%.85.6)

(9.4)

(%14.4)

:(10.3)

| | % | | |
|---|------|-----|--|
| 6 | 43.4 | 111 | |
| | 39.1 | 100 | |
| | 17.6 | 45 | |
| | 100 | 256 | |

(%43.4)

(10.4)

(%56.7)

5.1.3

:

•

•

•

•

•

•

:

6.1.3

.(1)

:

:

•

:

•

:

•

(Tennessee Self Concept Scale)

.(Beck Depression Inventory)

:

: (Tennessee Self Concept Scale)

(Fitts1965)

(48)

(86 12)

()

(100)

(1)

(5-1)

(5)

(2011)

(2007)

(2008)

(2008)

. (2010 Zhang)

(2011)

.(2010)

:

.(18 1)

: .1

.(36 19)

: .2

.(54 37)

: .3

.(72 55)

: .4

.(90 73)

: .5

. (100 91)

: .6

: .7

1.2.3.4.5.6.19.20.21.22.23.24.37.38.39.40.41.42.55.56.57.58.59.60.73.

(75.76.77.78 74

: .8

13.14.15.16.17.18.31.32.33.34.35.36.49.50.51.52.53.54.67.68.69.70.71

(.72.85.86.87.88.89.90.

: .9

7.8.9.10.11.12.25.26.27.28.29.30.43.44.45.46.47.48.61.62.63.64.65.66.

.(7980.81.82.83.84

(90 1) -10

(45) (45)

:

40 36 35 34 30 29 28 24 23 22 18 17 16 12 11 10 6 5 4)

76 72 71 70 66 65 64 60 59 58 54 53 52 48 47 46 42 41

.(90 89 88 84 83 82 78 77

(100 91)

(328)

.(Beck Depression Inventory) :

(21) (Beck Depression Inventory)

()

:

:

.(0)

.(1)

.(2)

.(3)

:

(16 - 1) •

(30 - 17) •

(- 31) •

7.1.3

(Cronbach Alpha)

:(11.3)

| 0.73 | 18 | 262 | |
|-------------|-----------|------------|--|
| 0.76 | 18 | 262 | |
| 0.86 | 18 | 262 | |
| 0.83 | 18 | 262 | |
| 0.78 | 18 | 262 | |
| 0.52 | 10 | 262 | |
| 0.85 | 30 | 262 | |
| 0.84 | 30 | 262 | |
| 0.82 | 30 | 262 | |
| 0.94 | 90 | 262 | |
| 0.95 | 21 | 262 | |

(0.94)

(0.95)

: **8.1.3**

(Person correlation)

(1)

(0.760- 0.000)

: **9.1.3**

(9)

(18)

(9)

: **10.1.3**

(SPSS)

(Pearson Correlation)

(One Way Analyses of Variance)

(T- test)

(Tukey Test)

11.1.3

:

.(50 50-41 40-31 30-18) : •
 .(2501 2500-1501 1500) : •
 /) / /) : : •
 (/ •
 .() : : •
 .() : : •
 .() : : •
 .() : : •
 .() : : •
 () : : •
 .() : : •
 18-12 12) : : •
) : : •
 .(18 •
 (•
 : •
 : •
 : 12.1.3
 .1
 .2
 .3

(262)

:

1.4

:

1.1.4

(328)

.1.4

:1.4

| % | | |
|------|-----|--|
| 49.6 | 130 | |
| 50.4 | 132 | |
| 100 | 262 | |

(%49.6)

(1.4)

(%50.4)

(2.4)

: 2.4

| المستوى | النسبة % | العدد | عدد الفقرات | المتوسط | الوسيط | البعد |
|---------|----------|-------|-------------|---------|--------|-----------------------|
| سلبي | %50.4 | 132 | 90 | 334.82 | 328 | مفهوم الذات الكلي |
| ايجابي | %49.6 | 130 | | | | |
| سلبي | %50.8 | 133 | 18 | 52.65 | 54 | مفهوم الذات الجسدي |
| ايجابي | %49.2 | 129 | | | | |
| سلبي | %52.3 | 137 | 18 | 65.06 | 64 | مفهوم الذات الأخلاقي |
| ايجابي | %47.7 | 125 | | | | |
| سلبي | %50.8 | 133 | 18 | 58.20 | 56 | مفهوم الذات الشخصي |
| ايجابي | %49.2 | 129 | | | | |
| سلبي | %51.1 | 134 | 18 | 61.72 | 62 | مفهوم الذات العائلي |
| ايجابي | %48.9 | 128 | | | | |
| سلبي | %56.1 | 147 | 18 | 62.42 | 63 | مفهوم الذات الاجتماعي |
| ايجابي | %43.9 | 115 | | | | |
| سلبي | %57.6 | 151 | 10 | 34.77 | 36 | نقد الذات |
| ايجابي | %42.4 | 111 | | | | |
| سلبي | %50.8 | 133 | 30 | 106.77 | 108 | مفهوم الهوية |
| ايجابي | %49.2 | 129 | | | | |
| سلبي | %50.4 | 132 | 30 | 96.30 | 94 | الإشباع |
| ايجابي | %49.6 | 130 | | | | |
| سلبي | %50.8 | 133 | 30 | 96.96 | 93 | السلوكية |
| ايجابي | %49.2 | 129 | | | | |

(2.4)

(%57.6-%50.4)

:

: 2.1.4

:

($0.05 \geq \alpha$)

:

(T-test)

.(3.4)

(3.4)

($0.05 \geq \alpha$)

0.05

(T-test)

:3.4

| | | | | | | | |
|-------|-------|-----|-------|--------|-----|--|--|
| | | | | | | | |
| 0.446 | 0.762 | 260 | 43.95 | 336.63 | 144 | | |
| | | | 40.82 | 332.60 | 118 | | |

$(0.05 \geq \alpha)$

:

(One Way Anova)

.(4.4)

(One Way Anova)

∴4.4

| | | | | | | |
|-------|-------|----------|-----|------------|--|--|
| | | | | | | |
| 0.039 | 2.826 | 4980.997 | 3 | 14942.990 | | |
| | | 1762.557 | 257 | 452977.087 | | |
| | | - | 260 | 467920.077 | | |

(4.4)

$(0.05 \geq \alpha)$

$0.05 \geq$

– (2.2) (Tukey test)

(2)

(Tukey test)

∴(5.4)

| | | | | | |
|--------|---------|---------|-------|-------|--|
| 50 | 41-50 | 31-40 | 18-30 | | |
| 1.941 | 7.606 | -15.885 | | 18-30 | |
| 17.826 | 23.491* | | | 31-40 | |
| -5.665 | | | | 41-50 | |
| | | | | 50 | |

(5.4)
 (50-41) (40-31)
 (348.30) (40-31)
 - .(1.2) (6.4)
 (2)
 :(6.4)

| | | | | |
|-------|--------|-----|-------|--|
| | | | | |
| 41.84 | 332.42 | 129 | 18-30 | |
| 42.72 | 348.30 | 56 | 31-40 | |
| 41.63 | 324.81 | 32 | 41-50 | |
| 41.71 | 330.48 | 44 | 50 | |

(0.05 ≥ α) :

(One Way Anova)

.(7.4)

(One Way Anova) :.7.4

| | | | | | | |
|-------|-------|-----------|-----|------------|--|--|
| | | | | | | |
| 0.002 | 6.317 | 11559.843 | 2 | 23119.686 | | |
| | | 1829.917 | 203 | 371473.148 | | |
| | | - | 205 | 394592.835 | | |

(7.4)

($0.05 \geq \alpha$)

0.05

(Tukey test)

(8.4)

.(2)

- (3.2)

(Tukey test)

:(8.4)

| | | | | |
|------------|-----------|------|-----------|--|
| 2501 | 1501-2500 | 1500 | | |
| -36.94048* | 1.27444 | | 1500 | |
| -38.21491* | | | 1501-2500 | |
| | | | 2501 | |

(2500 1501)

(1500)

:(9.4)

| | | | | |
|----------|--------|-----|-----------|--|
| | | | | |
| 40.67723 | 328.89 | 112 | 1500 | |
| 44.69 | 327.62 | 76 | 1501-2500 | |
| 47.28 | 365.83 | 18 | 2501 | |

(2501)
 . (%9.2)
 . (2) - (3.2) (9.4)

(0.05 ≥ α) :

.(10.4)

(One Way Anova) :10.4

| | | | | | | |
|-------|-------|----------|-----|----------|--|--|
| | | | | | | |
| 0.076 | 2.608 | 4603.160 | 2 | 9206.32 | | |
| | | 1764.806 | 255 | 450025.5 | | |
| | | - | 257 | 459231.8 | | |

(10.4)

(0.05 ≥ α)

(0.05)

:

(Tukey test)

(2) - -(5.2) (6.2)

(0.05 ≥ α) :

.(11.4)

:11.4

| | | | | | | |
|-------|--------|-----------|-----|------------|--|--|
| | | | | | | |
| 0.000 | 11.524 | 18658.826 | 3 | 55976.477 | | |
| | | 1619.065 | 255 | 412861.655 | | |
| | | - | 258 | 468838.131 | | |

(11.4)

($0.05 \geq \alpha$)

(0.05)

(Tukey test)

- (8.2)

(12.4)

(2)

(Tukey test)

:(12.4)

| | | | | | |
|----------|----------|---------|--|--|--|
| | | | | | |
| -49.356* | -23.789* | -14.450 | | | |
| -34.907* | -9.339 | | | | |
| -25.567* | | | | | |
| | | | | | |

(13.4)

:(13.4)

| | | | | |
|-------|--------|----|-------|--|
| | | | | |
| 35.97 | 312.97 | 33 | | |
| 42.89 | 327.42 | 93 | (-) | |
| 39.10 | 336.76 | 87 | | |
| 39.65 | 362.33 | 46 | | |

(0.05 ≥ α)

:

.(14.4)

(14.4)

(0.05 ≥ α)

(0.05)

:(14.4)

| | | | | | | |
|-------|-------|----------|-----|------------|--|--|
| | | | | | | |
| 0.785 | 0.242 | 443.940 | 2 | 887.880 | | |
| | | 1830.746 | 254 | 465009.575 | | |
| | | - | 256 | 465897.455 | | |

(Tukey test)

- (10.2)

.(2)

(0.05 ≥ α)

:

.(15.4)

:15.4

| | | | | | | |
|-------|-------|----------|-----|------------|--|--|
| | | | | | | |
| 0.352 | 1.047 | 1903.759 | 2 | 3807.519 | | |
| | | 1817.532 | 255 | 463470.605 | | |
| | | - | 257 | 467278.124 | | |

(15.4)

(0.05 ≥ α)

(0.05)

(0.05 ≥ α)

:

.(16.4)

:16.4

| | | | | | | |
|-------|-------|-----------|-----|------------|--|--|
| | | | | | | |
| 0.002 | 6.294 | 10844.849 | 2 | 21689.698 | | |
| | | 1723.149 | 254 | 437679.960 | | |
| | | - | 256 | 459369.658 | | |

(16.4)

($0.05 \geq \alpha$)

(0.05)

(Tukey test)

- (12.2) .(17.4)

(2) -

(Tukey test)

:(17.4)

| | | | | |
|---------|--------|--|--|--|
| | | | | |
| 26.807* | 15.111 | | | |
| 11.696 | | | | |
| | | | | |

(2) (11.2) (18.4)

:(18.4)

| | | | | |
|-------|--------|-----|--|--|
| | | | | |
| 34.67 | 355.66 | 32 | | |
| 40.86 | 340.55 | 66 | | |
| 42.98 | 328.85 | 159 | | |

$(0.05 \geq \alpha)$

:

:19.4

| | | | |
|---|-------|-----|--|
| | % | | |
| 3 | 60.6 | 157 | |
| | 39.4 | 102 | |
| | 100.0 | 259 | |

(%60.6) (19.4)

(%39.4)

(T-test)

.(20.4)

(T-test)

:(20.4)

| | | | | | | | |
|-------|--------|-----|-------|--------|-----|--|--|
| | | | | | | | |
| 0.039 | -2.071 | 257 | 41.08 | 330.22 | 157 | | |
| | | | 44.30 | 341.38 | 102 | | |

(20.4)

($0.05 \geq \alpha$)

(0.05)

(330.22)

(341.38)

.(0.0039)

($0.05 \geq \alpha$)

:

(T-test)

.(21.4)

(21.4)

($0.05 \geq \alpha$)

0.05

(21.4)

($0.05 \geq \alpha$)

0.05

: 21.4

| | | | | | | |
|-------|-------|----------|-----|------------|--|--|
| | | | | | | |
| 0.106 | 2.264 | 4055.740 | 2 | 8111.479 | | |
| | | 1791.790 | 259 | 464073.727 | | |
| | | - | 261 | 472185.206 | | |

$(0.05 \geq \alpha)$

:

(One Way Anova)

.(22.4)

(One Way Anova)

:22.4

| | | | | | | |
|-------|--------|-----------|-----|------------|--|--|
| | | | | | | |
| 0.000 | 19.042 | 28385.258 | 3 | 85155.774 | | |
| | | 1490.648 | 252 | 375643.210 | | |
| | | - | 255 | 460798.984 | | |

(22.4)

$(0.05 \geq \alpha)$

0.05

(Tukey test)

- (16.2)

(23.4)

(2) -

(Tukey test)

:(23.4)

| | | | | | |
|---------|---------|---------|--|--|--|
| | | | | | |
| 61.284* | 62.254* | 33.421* | | | |
| 27.863* | 28.833* | | | | |
| -0.971 | | | | | |
| | | | | | |

(2) - (15.2) (24.4)

:(24.4)

| | | | | |
|-------|--------|-----|--|--|
| | | | | |
| 37.62 | 387.42 | 19 | | |
| 38.68 | 354.00 | 45 | | |
| 39.30 | 325.17 | 90 | | |
| 38.13 | 326.14 | 102 | | |

(0.05 ≥ α)

:

(T-test)

.(25.4)

(25.4)

(0.05 ≥ α)

(0.05)

(T-test)

: 25.4

| | | | | | | | |
|-------|--------|-----|-------|--------|-----|--|--|
| | | | | | | | |
| 0.089 | -1.706 | 255 | 40.87 | 332.31 | 174 | | |
| | | | 45.38 | 341.95 | 83 | | |

$(0.05 \geq \alpha)$

:

One Way)

(Anova

.(28.4)

(One Way Anova)

:27.4

| | | | | | | |
|-------|-------|----------|-----|------------|--|--|
| | | | | | | |
| 0.030 | 3.554 | 6323.396 | 2 | 12646.792 | | |
| | | 1779.135 | 253 | 450121.110 | | |
| | | - | 255 | 462767.902 | | |

(27.4)

$(0.05 \geq \alpha)$

(0.05)

(Tukey test)

(2)

(18.2)

(28.4)

(Tukey test)

:(28.4)

| | | | | |
|--------|---------|--|--|--|
| | | | | |
| 7.768 | 15.501* | | | |
| -7.733 | | | | |
| | | | | |

(29.4)

(2)

(17.2)

:(29.4)

| | | | | |
|-------|--------|-----|--|--|
| | | | | |
| 46.18 | 342.90 | 111 | | |
| 39.72 | 327.40 | 100 | | |
| 36.73 | 335.13 | 45 | | |

(0.05 $\alpha \geq$ α)

:

(T-test)

.(30.4)

(T-test)

:(30.4)

| | | | | | | | |
|-------|-------|-----|-------|--------|-----|--|--|
| | | | | | | | |
| 0.000 | 3.619 | 255 | 40.67 | 358.30 | 37 | | |
| | | | 41.70 | 331.58 | 220 | | |

(30.4)

(0.05 $\geq \alpha$)

(0.05)

(331.58) (358.30)

:

(%26.5) (R square)

(* * *)
 : ()

31.4

| | F | Beta | B | R square* | R | |
|-------|----------|-------------|----------|------------------|----------|-------|
| 0.000 | 33.423 | 0.300 | 14.074 | 0.149 | 0.386 | |
| 0.000 | 15.111 | 0.234- | 10.989- | 0.212 | 0.460 | * |
| 0.003 | 8.896 | 0.165 | 14.856 | 0.247 | 0.497 | * * |
| 0.031 | 4.714 | 0.139- | 9.215- | 0.265 | 0.515 | * * * |

.(100)

(% 14.07)

(B)

(2) (1))

(B=14.856)

((3)

.(9.215--= B)

: •

. (32.4)

: :32.4

| | | | |
|-------|------|-----|--|
| | | | |
| 13.02 | 23.7 | 262 | |

(32.4)

.(23.7)

. :33.4

| | | | |
|---|-------|-----|--|
| | | | |
| 1 | 31.8 | 83 | |
| | 37.9 | 99 | |
| | 30.3 | 79 | |
| | 100.0 | 261 | |

(% 68.2) (33.4)

(%31.8)

:

:

$(0.05 \geq \alpha)$

:

(T-test)

.(34.4)

(T-test)

:34.4

| | | | | | | |
|-------|--------|-----|-------|-------|-----|--|
| | | | | | | |
| 0.021 | 2.314- | 259 | 13.34 | 22.06 | 143 | |
| | | | 12.38 | 25.77 | 118 | |

(34.4)

$(0.05 \geq \alpha)$

(25.77)

(22.06)

$(0.05 \geq \alpha)$

:

.(35.4)

(One Way Anova)

:35.4

| | | | | | |
|-------|-------|----------|-----|-----------|--|
| | | | | | |
| 0.000 | 7.511 | 1185.032 | 3 | 3555.097 | |
| | | 157.772 | 256 | 40389.687 | |
| | | | 259 | 43944.785 | |

(35.4)

($0.05 \geq \alpha$)

(Tukey test)

(36.4)

(Tukey test)

:(36.4)

| | | | | |
|----------|--------|-------|-------|-------|
| 50 | 41-50 | 31-40 | 18-30 | |
| -8.240* | -4.402 | 2.769 | | 18-30 |
| -11.009* | -7.171 | | | 31-40 |
| -3.838 | | | | 41-50 |
| | | | | 50 |

(30-18)

(50)

(50)

(50)

(40-31)

(50)

.(37.4)

:37.4

| | | | |
|-------|-------|-----|-------|
| | | | |
| 12.27 | 22.44 | 129 | 18-30 |
| 12.77 | 19.67 | 55 | 31-40 |
| 14.05 | 26.84 | 32 | 41-50 |
| 11.99 | 30.68 | 44 | 50 |

$(0.05 \geq \alpha)$

:

(One Way Anova)

.(38.4)

(One Way Anova)

:38.4

| | | | | | |
|-------|-------|---------|-----|-----------|--|
| | | | | | |
| 0.206 | 1.592 | 264.700 | 2 | 529.401 | |
| | | 166.293 | 202 | 33591.156 | |
| | | - | 204 | 34120.556 | |

(38.4)

$(0.05 \geq \alpha)$

(0.05)

(38.4)

:38.4

| | | | |
|----------|---------|-----|-----------|
| | | | |
| 12.52942 | 24.7411 | 112 | 1500 |
| 13.37036 | 23.5200 | 75 | 1501-2500 |
| 13.14387 | 18.9444 | 18 | 2501 |

(0.05 ≥ α)

:

(One Way Anova)

.(39.4)

(One Way Anova)

:(39.4)

| | | | | | |
|-------|-------|---------|-----|-----------|--|
| | | | | | |
| 0.025 | 3.747 | 628.970 | 2 | 1257.939 | |
| | | 167.871 | 254 | 42639.182 | |
| | | - | 256 | 43897.121 | |

(39.4)

(0.05 ≥ α)

(Tukey test)

.(40.4)

(Tukey test)

:(40.4)

| | | | |
|---------|--------|---|-------|
| (/) | / | / | |
| 9.047*- | -1.828 | | / |
| 7.219 - | | | / |
| | | | (/) |

. (41.4)

:41.4

| | | | |
|-------|-------|-----|-------|
| | | | |
| 13.20 | 22.82 | 180 | / |
| 12.84 | 24.65 | 61 | / |
| 10.09 | 31.87 | 16 | (/) |

(0.05 ≥ α)

:

(One Way Anova)

.(42.4)

(One Way Anova)

:(42.4)

| | | | | | |
|-------|-------|----------|-----|-----------|--|
| | | | | | |
| 0.000 | 9.841 | 1515.172 | 3 | 4545.516 | |
| | | 153.959 | 254 | 39105.646 | |
| | | - | 257 | 43651.163 | |

(42.4)

($0.05 \geq \alpha$)

(Tukey test)

. (43.4)

(Tukey test)

:(43.4)

| | | | | |
|---------|---------|--------|--|--|
| | | | | |
| 14.871* | 10.051* | 7.480* | | |
| 7.391* | 2.571 | | | |
| 4.820 | | | | |
| | | | | |

(44.4)

:44.4

| | | | |
|-------|-------|----|-------|
| | | | |
| 13.17 | 32.55 | 33 | |
| 12.81 | 25.07 | 92 | (-) |
| 11.63 | 22.49 | 87 | |
| 12.47 | 17.67 | 46 | |

$(0.05 \geq \alpha)$

:

(One Way Anova)

.(45.4)

(One Way Anova)

:(45.4)

| | | | | | |
|-------|-------|---------|-----|----------|--|
| | | | | | |
| 0.099 | 2.329 | 387.439 | 2 | 774.87 | |
| | | 166.328 | 253 | 42081.10 | |
| | | - | 255 | 42855.98 | |

$(0.05 \geq \alpha)$

.(31.4)

:(46.4)

| | | | |
|-------|-------|-----|--|
| | | | |
| 12.79 | 26.30 | 84 | |
| 12.89 | 23.37 | 119 | |
| 13.06 | 21.69 | 53 | |

$(0.05 \geq \alpha)$

:

.(47.4)

:(47.4)

| | | | | | |
|-------|-------|---------|-----|----------|--|
| | | | | | |
| 0.006 | 5.294 | 866.323 | 2 | 1732.64 | |
| | | 163.631 | 254 | 41562.29 | |
| | | - | 256 | 43294.94 | |

(47.4)

$(0.05 \geq \alpha)$

(Tukey test)

.(48.4)

(Tukey test)

:(48.4)

| | | | |
|--------|-------|--|--|
| | | | |
| 7.065* | 3.588 | | |
| 3.477 | | | |
| | | | |

. (49.4)

:(49.4)

| | | | |
|----------|---------|-----|-------|
| | | | |
| 12.78299 | 27.5224 | 67 | |
| 13.28407 | 23.9407 | 118 | (-) |
| 12.01752 | 20.4583 | 72 | |

$(0.05 \geq \alpha)$

:

(One Way Anova)

.(50.4)

(One Way Anova)

:(50.4)

| | | | | | |
|-------|-------|---------|-----|----------|--|
| | | | | | |
| | | 108.439 | 2 | 216.87 | |
| 0.533 | 0.631 | 171.733 | 253 | 43448.55 | |
| | | | 255 | 43665.43 | |

(50.4)

$(0.05 \geq \alpha)$

(0.05)

.(51.4)

:(51.4)

| | | | |
|-------|-------|-----|--|
| | | | |
| 13.72 | 25.28 | 32 | |
| 11.86 | 22.32 | 66 | |
| 13.47 | 23.96 | 158 | |

(0.05 ≥ α)

:

(T-test)

.(52.4)

(T-test)

:52.4

| | | | | | | |
|-------|--------|-----|-------|-------|-----|--|
| | | | | | | |
| 0.981 | 0.024- | 256 | 13.10 | 23.89 | 156 | |
| | | | 12.88 | 23.93 | 102 | |

(52.4)

(0.05 ≥ α)

(0.05 ≥ α)

:

(One Way Anova)

.(53.4)

(One Way Anova)

:(53.4)

| | | | | | |
|-------|--------|----------|-----|----------|--|
| | | | | | |
| 0.000 | 11.312 | 1659.773 | 3 | 4979.31 | |
| | | 146.725 | 251 | 36827.88 | |
| | | | 254 | 41807.20 | |

(53.4)

($0.05 \geq \alpha$)

(Tukey test)

. (54.4)

(Tukey test)

:(54.4)

| | | | | |
|----------|---------|--------|--|--|
| | | | | |
| 11.948-* | 8.895-* | 1.140- | | |
| 10.808-* | 7.755-* | | | |
| 3.053- | | | | |

. (55.4)

:(55.4)

| | | | |
|-------|-------|-----|--|
| | | | |
| 15.17 | 15.53 | 19 | |
| 11.40 | 16.67 | 45 | |
| 12.17 | 24.42 | 90 | |
| 11.74 | 27.48 | 101 | |

$\geq \alpha$)

:

(0.05

(T-test)

.(56.4)

(T-test)

:(56.4)

| | | | | | | |
|-------|-------|-----|-------|-------|-----|--|
| | | | | | | |
| 0.389 | 0.864 | 254 | 13.09 | 24.17 | 173 | |
| | | | 12.47 | 22.68 | 83 | |

(56.4)

(0.05 $\geq \alpha$)

$\geq \alpha$)

:

(0.05

(One Way Anova)

.(57.4)

:57.4

| | | | | | |
|-------|-------|---------|-----|----------|--|
| | | | | | |
| 0.005 | 5.349 | 862.330 | 2 | 1724.66 | |
| | | 161.211 | 252 | 40625.08 | |
| | | | 254 | 42349.74 | |

(57.4)

($0.05 \geq \alpha$)

(Tukey test)

.(58.4)

(Tukey test)

:(58.4)

| | | | |
|--------|---------|--|--|
| | | | |
| 5.016- | 5.342-* | | |
| 0.325 | | | |
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.(59.4)

:(59.4)

| | | | |
|-------|-------|-----|--|
| | | | |
| 12.90 | 20.74 | 111 | |
| 12.21 | 26.08 | 99 | |
| 13.23 | 25.76 | 45 | |

$(0.05 \geq \alpha)$

:

(T-test)

.(60.4)

(T-test)

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| | | | | | | |
|-------|--------|-----|-------|-------|-----|--|
| | | | | | | |
| 0.002 | 3.137- | 254 | 13.17 | 17.64 | 37 | |
| | | | 12.58 | 24.71 | 219 | |

(60.4)

$(0.05 \geq \alpha)$

(24.71)

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| | F | Beta | B | R square* | R | |
|-------|--------|--------|--------|-----------|-------|----------|
| 0.000 | 30.004 | 0.013- | 1.772- | 0.110 | 0.331 | |
| 0.000 | 14.060 | 0.225 | 3.101 | 0.158 | 0.398 | * |
| 0.003 | 8.967 | 0.244 | 0.215 | 0.188 | 0.434 | * * |
| 0.010 | 6.713 | 0.170 | 6.244 | 0.210 | 0.459 | * * * |

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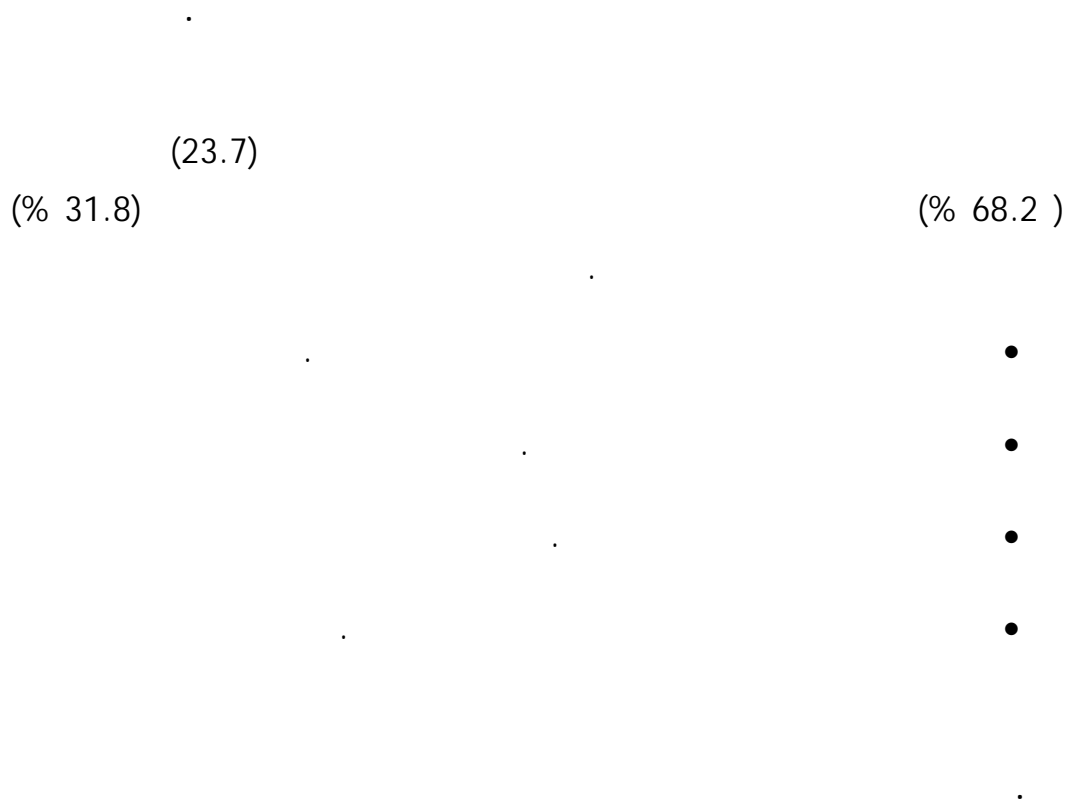
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الأشخاص ذوي الإعاقة الحركية الكرام.....

تحية طيبة وبعد.....

تقوم الباحثة بإجراء دراسة بعنوان " مفهوم الذات والاكنتاب لدى الأشخاص ذوي الإعاقة الجسمية الحركية في محافظة بيت لحم ". وذلك استكمالاً لمتطلبات الحصول على درجة الماجستير في الصحة النفسية المجتمعية.

لذلك أعدت أداة الدراسة لتشمل قسمين: القسم الأول ويشمل المعلومات الشخصية عن المستجيب، والقسم الثاني يشمل فقرات الاستمارة. وقع عليك الاختيار عشوائياً لتكون ضمن عينة الدراسة، لذا نرجو منك التعاون معنا بتعبئة الاستمارة المرفقة بما يتوافق مع وجهة نظرك، حيث لا يوجد اجابات صحيحة او اجابات خاطئة، فاي اجابة تعتبر صحيحة طالما تعبر عن رايك في نفسك بصدق، حاول/ي الاجابة على جميع الأسئلة ولا تترك /ي أياً منها... علماً بان بيانات الدراسة هي لاغراض البحث العلمي فقط وسيتم الحفاظ على سريتها، ولا يطلب منك كتابة اسمك او ما يشير اليك. شاكرين لك حسن تعاونك.

الباحثة

ابتسام عديلة

القسم الأول: معلومات

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- (4) / / / /
- (5) .4 .3 (-) .2 .1
- (6) .4 .3 (-) .2 .1
- (7) (8) .4 .3 (-) .2 .1
- .3 2 .1
- (9)() .2 .1
- (10)
- (12) .4 .3 .2 .1
- (13) . .2 .1
- (14) .3 .2 .1
- (15) .2 .1

القسم الثاني:

فيما يلي مجموعة من العبارات مصاغة كما لو كانت على لسانك، وهي معدة على وصف نفسك من وجهة نظرك الشخصية. يرجى منك أن تجيب على هذه العبارات بصدق وأمانة، لذلك اقرأ/ي كل عباراته بعناية ودقة، ثم اختار/ي أفضل إجابة تنطبق عليك.

| الرقم | العبارة | لا ينطبق تماما | لا ينطبق | ينطبق أحيانا ولا ينطبق أحيانا أخرى | ينطبق علي | ينطبق علي تماما |
|-------|--|----------------|----------|------------------------------------|-----------|-----------------|
| 1 | امتلك جسما سليما | | | | | |
| 2 | أحب أن أبدو وسيما وأنيقا في كل الأوقات | | | | | |
| 3 | أنا شخص جذاب | | | | | |
| 4 | أنا مثقل بالأوجاع والآلام | | | | | |
| 5 | اعتبر نفسي شخصا عاطفيا | | | | | |
| 6 | لست شخصا في صحة جيدة | | | | | |
| 7 | لست بدينا جدا أو نحيفا جدا | | | | | |
| 8 | لست طويلا جدا أو قصير جدا | | | | | |
| 9 | أحب مظهري كما أنا الآن | | | | | |
| 10 | لا اشعر أنني على ما يرام كما يجب أن أكون | | | | | |
| 11 | أتمنى أن أغير بعض الأجزاء من جسمي | | | | | |
| 12 | يجب أن يكون لدي جاذبية أكثر | | | | | |
| 13 | اعتني بنفسي جيدا من الناحية البدنية | | | | | |
| 14 | اشعر بأنني سعيد اغلب الوقت | | | | | |
| 15 | أنا اهتم جدا بمظهري | | | | | |
| 16 | مستوى أدائي الرياضي ضعيف | | | | | |
| 17 | غالبا ما أتصرف كما لو كنت غير ماهر | | | | | |
| 18 | نومي قليل | | | | | |
| 19 | أنا شخص مهذب | | | | | |
| 20 | أنا شخص تقي | | | | | |
| 21 | أنا شخص أمين | | | | | |
| 22 | أنا شخص إرادتي الأخلاقية ضعيفة | | | | | |
| 23 | أنا شخص سيء | | | | | |
| 24 | أنا شخص ضعيف الإرادة | | | | | |
| 25 | أنا راضي عن سلوكي الأخلاقي | | | | | |

| الرقم | العبارة | لا ينطبق تماما | لا ينطبق | ينطبق أحيانا ولا ينطبق أحيانا أخرى | ينطبق علي | ينطبق علي تماما |
|-------|---|----------------|----------|------------------------------------|-----------|-----------------|
| 26 | أنا متدين كما أريد أن أكون | | | | | |
| 27 | أنا راضي عن علاقتي بالله | | | | | |
| 28 | بودي أن أكون جديرا بالثقة | | | | | |
| 29 | نادرا ما اذهب إلى المسجد أو مكان العبادة | | | | | |
| 30 | أنا أقول الأكاذيب كثيرا | | | | | |
| 31 | أنا مخلص نحو ديني في كل يوم من حياتي | | | | | |
| 32 | افعل ما هو صواب معظم الوقت | | | | | |
| 33 | أحاول التراجع عندما اعرف أنني أقوم بأشياء غير صحيحة | | | | | |
| 34 | استخدم أحيانا وسائل غير عادلة لتحقيق هدفي | | | | | |
| 35 | افعل أحيانا أشياء سيئة | | | | | |
| 36 | أجد صعوبة في أن افعل ما هو صحيح | | | | | |
| 37 | أنا شخص مرح / مبتهج | | | | | |
| 38 | لدي قدرة على ضبط نفسي | | | | | |
| 39 | أنا شخص هادئ ومن السهل مصادقتي | | | | | |
| 40 | أنا شخص حقود | | | | | |
| 41 | أنا لا شيء | | | | | |
| 42 | لم اعد أستطيع أن أفكر بشكل صحيح | | | | | |
| 43 | أنا الآن راض عن نفسي | | | | | |
| 44 | أنا أنيق كما أود أن أكون | | | | | |
| 45 | أنا لطيف تماما كما يجب علي أن أكون | | | | | |
| 46 | أنا لست الشخص الذي أود أن أكونه | | | | | |
| 47 | احتقر نفسي | | | | | |
| 48 | أنا شخص استسلم بسهولة | | | | | |
| 49 | أستطيع العناية بنفسني في أي وقت | | | | | |
| 50 | احل مشاكلني بسهولة | | | | | |
| 51 | لدي استعداد للاعتراف بخطئي بدون الشعور بالغضب | | | | | |
| 52 | أغير رأيي كثيرا | | | | | |
| 53 | افعل أشياء بدون تفكير مسبق/ أنا مندفع | | | | | |
| 54 | أحاول أن اهرب من مواجهة مشاكلني | | | | | |

| الرقم | العبارة | لا ينطبق تماما | لا ينطبق | ينطبق أحيانا ولا ينطبق أحيانا أخرى | ينطبق علي | ينطبق علي تماما |
|-------|---|----------------|----------|------------------------------------|-----------|-----------------|
| 55 | لدي أسرة تساعدني دائما عندما أواجه مشكلة ما | | | | | |
| 56 | أنا مهم بالنسبة لأصدقائي وأسرتي | | | | | |
| 57 | أنا من أسرة سعيدة | | | | | |
| 58 | أنا غير محبوب من عائلتي | | | | | |
| 59 | أصدقائي لا يثقون بي | | | | | |
| 60 | أشعر أن أسرتي لا تثق بي | | | | | |
| 61 | أنا راض عن علاقات أسرتي | | | | | |
| 62 | أعامل والدي كما يجب علي معاملتهما | | | | | |
| 63 | أفهم أسرتي تماما كما يجب علي أن أكون | | | | | |
| 64 | أنا حساس جدا لما تقوله أسرتي | | | | | |
| 65 | يجب علي أن أزيد من إيماني بأسرتي | | | | | |
| 66 | كان علي أن أحب عائلتي أكثر من حبي للآخرين | | | | | |
| 67 | أحاول أن أكون عادلا مع أصدقائي وأسرتي | | | | | |
| 68 | أنجز حصتي من العمل المنزلي | | | | | |
| 69 | أعطي الاهتمام الكامل لعائلتي | | | | | |
| 70 | غالبا ما أتشاجر مع عائلتي | | | | | |
| 71 | أرضخ لرغبات كلا والدي | | | | | |
| 72 | لا أتصرف بحكمة كما ترى عائلتي | | | | | |
| 73 | أنا شخص ودود/ محبوب | | | | | |
| 74 | لي شعبية اكبر عند النساء | | | | | |
| 75 | لي شعبية اكبر عند الرجال | | | | | |
| 76 | أنا غاضب من كل الناس | | | | | |
| 77 | لا أهتم بما يفعله الآخرون | | | | | |
| 78 | أجد صعوبة في التصديق أو الاقتراب من الآخرين | | | | | |
| 79 | أنا اجتماعي كما أود أن أكون | | | | | |
| 80 | أنا راض عن الطريقة التي أعامل بها الآخرين | | | | | |
| 81 | أحاول أن أرض الآخرين ولكني لا أبلغ في ذلك | | | | | |

| الرقم | العبارة | لا ينطبق تماما | لا ينطبق | ينطبق أحيانا ولا ينطبق أحيانا أخرى | ينطبق علي | ينطبق علي تماما |
|-------|---|----------------|----------|------------------------------------|-----------|-----------------|
| 82 | يجب أن اكونا أكثر أدبا مع الآخرين | | | | | |
| 83 | أنا لست صالحا إطلاقا من وجهة نظر الآخرين | | | | | |
| 84 | لست راضيا عن الطريقة التي أتعامل بها مع الآخرين | | | | | |
| 85 | أحاول أن افهم وجهة نظر الآخرين | | | | | |
| 86 | لدي احترام لجميع من التقى بهم | | | | | |
| 87 | أتعامل بسهولة مع الآخرين | | | | | |
| 88 | لا اشعر بالراحة أثناء التعامل مع الآخرين | | | | | |
| 89 | لا أسامح الآخرين بسهولة | | | | | |
| 90 | أجد صعوبة بالتحدث مع الغرباء | | | | | |
| 91 | لا أقول الصدق دائما | | | | | |
| 92 | في بعض الأحيان أفكر في قول أشياء سيئة | | | | | |
| 93 | يعتريني الغضب أحيانا | | | | | |
| 94 | اغضب أحيانا عندما اشعر أنني لست على ما يرام | | | | | |
| 95 | لا أحب كل من اعرفهم | | | | | |
| 96 | أروج الشائعات قليلا في بعض الأحيان | | | | | |
| 97 | استمتع أحيانا بالنكت التي تخرج عن حدود اللياقة | | | | | |
| 98 | اشعر أحيانا برغبة في السب والشتم | | | | | |
| 99 | أفضل الفوز على الهزيمة في الألعاب | | | | | |
| 100 | أحيانا أؤجل عمل اليوم إلى الغد | | | | | |

:

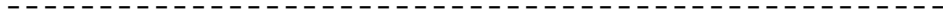
\
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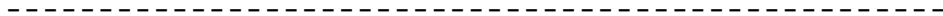
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3 - احساسی بالفشل



4 -

5 -



6 -



- 7



- 8



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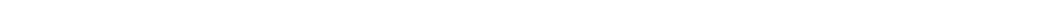


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-



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شكرا لتعاونكم معنا

ابتسام عديلة

ملحق رقم (2)

جدول 1.2.1. الأعداد، المتوسطات الحسابية، والانحرافات المعيارية للفروق في درجة مفهوم الذات حسب متغير العمر.

| الانحراف المعياري | المتوسط الحسابي | العدد | العمر | المجال |
|-------------------|-----------------|-------|----------------|------------------|
| 10.76 | 52.58 | 129 | 18-30 | الذات الجسمية |
| 9.61 | 55.27 | 56 | 31-40 | |
| 11.58 | 52.03 | 32 | 41-50 | |
| 9.88 | 49.66 | 44 | أكثر من 50 سنة | |
| 8.96 | 63.93 | 129 | 18-30 | الذات الأخلاقية |
| 10.18 | 68.21 | 56 | 31-40 | |
| 9.91 | 64.03 | 32 | 41-50 | |
| 10.20 | 64.91 | 44 | أكثر من 50 سنة | |
| 12.57 | 57.31 | 129 | 18-30 | الذات الشخصية |
| 13.76 | 63.07 | 56 | 31-40 | |
| 13.85 | 55.16 | 32 | 41-50 | |
| 11.84 | 56.39 | 44 | أكثر من 50 سنة | |
| 11.09 | 62.11 | 129 | 18-30 | الذات العائلية |
| 10.81 | 62.68 | 56 | 31-40 | |
| 9.02 | 58.03 | 32 | 41-50 | |
| 11.80 | 61.73 | 44 | أكثر من 50 سنة | |
| 9.51 | 60.54 | 129 | 18-30 | الذات الاجتماعية |
| 10.24 | 66.16 | 56 | 31-40 | |
| 10.62 | 62.03 | 32 | 41-50 | |
| 11.01 | 63.16 | 44 | أكثر من 50 سنة | |
| 5.81 | 35.95 | 129 | 18-30 | |
| 6.13 | 32.91 | 56 | 31-40 | |
| 5.94 | 33.53 | 32 | 41-50 | |
| 5.08 | 34.64 | 44 | 50 | |
| 15.66 | 94.91 | 129 | 18-30 | |
| 17.19 | 103.23 | 56 | 31-40 | |
| 15.96 | 92.03 | 32 | 41-50 | |
| 16.89 | 94.27 | 44 | 50 | |
| 16.06 | 95.07 | 129 | 18-30 | |
| 14.99 | 102.14 | 56 | 31-40 | |
| 17.30 | 95.63 | 32 | 41-50 | |
| 15.27 | 96.37 | 44 | 50 | |

جدول 1.2 ب الأعداد، المتوسطات الحسابية، والانحرافات المعيارية للفروق في درجة مفهوم الذات حسب متغير العمر.

| | | | |
|-------|--------|-----|-------|
| 41.84 | 332.42 | 129 | 18-30 |
| 42.72 | 348.30 | 56 | 31-40 |
| 41.63 | 324.81 | 32 | 41-50 |
| 41.71 | 330.48 | 44 | 50 |

(Tukey test) : .(2.2)

| 50 | 41-50 | 31-40 | 18-30 | | |
|----------|-----------|-----------|-------|-------|--|
| -0.979 | -0.101 | -4.284* | | 18-30 | |
| 3.305 | 4.183 | | | 31-40 | |
| -0.878 | | | | 41-50 | |
| | | | | 50 | |
| 0.924 | 2.154 | -5.761* | | 18-30 | |
| 6.685 | 7.915* | | | 31-40 | |
| -1.230 | | | | 41-50 | |
| | | | | 50 | |
| -2.616 | -1.489 | -5.618* | | 18-30 | |
| 3.002 | 4.129 | | | 31-40 | |
| -1.128 | | | | 41-50 | |
| | | | | 50 | |
| 1.309 | 2.414 | 3.035* | | 18-30 | |
| -1.726 | -0.621 | | | 31-40 | |
| -1.105 | | | | 41-50 | |
| | | | | 50 | |
| 0.64200 | 2.88348 | -8.31741* | | 18-30 | |
| 8.95942* | 11.20089* | | | 31-40 | |
| -2.24148 | | | | 41-50 | |
| | | | | 50 | |

(Tukey test)

: .(2.2)

| | | | | | |
|----------|----------|-----------|--|-------|--|
| -1.31660 | -0.55523 | *7.07309- | | 18-30 | |
| 5.75649 | 6.51786 | | | 31-40 | |
| -0.76136 | | | | 41-50 | |
| | | | | 50 | |
| 1.941 | 7.606 | -15.885 | | 18-30 | |
| 17.826 | 23.491* | | | 31-40 | |
| -5.665 | | | | 41-50 | |
| | | | | 50 | |

: .(3.2)

| | | | | | |
|-------|-------|-----|-----------|--|--|
| | | | | | |
| 9.70 | 51.74 | 112 | 1500 | | |
| 11.03 | 53.74 | 76 | 1501-2500 | | |
| 10.67 | 59.33 | 18 | 2501 | | |
| 9.13 | 63.23 | 112 | 1500 | | |
| 9.88 | 63.03 | 76 | 1501-2500 | | |
| 8.44 | 69.89 | 18 | 2501 | | |
| 11.99 | 56.11 | 112 | 1500 | | |
| 14.34 | 56.91 | 76 | 1501-2500 | | |
| 14.90 | 66.00 | 18 | 2501 | | |
| 11.08 | 60.43 | 112 | 1500 | | |
| 10.56 | 59.74 | 76 | 1501-2500 | | |
| 10.48 | 69.00 | 18 | 2501 | | |
| 10.16 | 61.31 | 112 | 1500 | | |
| 10.49 | 59.64 | 76 | 1501-2500 | | |
| 9.68 | 67.72 | 18 | 2501 | | |

∴ (3.2)

| 14.90 | 104.91 | 112 | 1500 | |
|----------|--------|-----|-----------|--|
| 15.90 | 104.80 | 76 | 1501-2500 | |
| 15.27 | 115.16 | 18 | 2501 | |
| 15.72 | 93.61 | 112 | 1500 | |
| 17.27 | 93.73 | 76 | 1501-2500 | |
| 17.65 | 107.89 | 18 | 2501 | |
| 15.28 | 94.29 | 112 | 1500 | |
| 16.13 | 94.51 | 76 | 1501-2500 | |
| 17.44 | 108.89 | 18 | 2501 | |
| 40.67723 | 328.89 | 112 | 1500 | |
| 44.69 | 327.62 | 76 | 1501-2500 | |
| 47.28 | 365.83 | 18 | 2501 | |

(Tukey test)

∴ (4.2)

| 2501 | 1501-2500 | 1500 | | |
|-----------|-----------|------|-----------|--|
| -7.59226* | -1.99577 | | 1500 | |
| 1.99577 | | | 1501-2500 | |
| | | | 2501 | |
| -6.65675* | 0.20583 | | 1500 | |
| -6.86257* | | | 1501-2500 | |
| | | | 2501 | |
| -9.89286* | -0.80075 | | 1500 | |
| -9.09211* | | | 1501-2500 | |
| | | | 2501 | |

(Tukey test)

: .(4.2)

| 2501 | 1501-2500 | 1500 | | |
|-------------|-----------|------|-----------|--|
| -8.57143* | 0.69173 | | 1500 | |
| -9.26316* | | | 1501-2500 | |
| | | | 2501 | |
| -6.40972* | 1.66776 | | 1500 | |
| -8.07749* | | | 1501-2500 | |
| | | | 2501 | |
| -10.24702* | 0.11701 | | 1500 | |
| -10.36404* | | | 1501-2500 | |
| | | | 2501 | |
| -14.272820* | -0.12077 | | 1500 | |
| -14.15205* | | | 1501-2500 | |
| | | | 2501 | |
| -14.60317* | -0.22744 | | 1500 | |
| -14.37573* | | | 1501-2500 | |
| | | | 2501 | |
| -36.94048* | 1.27444 | | 1500 | |
| -38.21491* | | | 1501-2500 | |
| | | | 2501 | |

: .(5.2)

| 10.46 | 52.04 | 181 | | |
|-------|-------|-----|-------|--|
| 10.77 | 55.33 | 61 | | |
| 8.38 | 47.69 | 16 |) /) | |

: .(5.2)

| 9.78 | 61.39 | 181 | | |
|-------|--------|-----|-------|--|
| 10.87 | 65.29 | 61 | | |
| 9.21 | 65.25 | 16 |) /) | |
| 15.89 | 95.46 | 181 | | |
| 16.03 | 101.87 | 61 | | |
| 13.05 | 98.00 | 16 |) /) | |

(Tukey test)

:(6.2)

|) / /) | / | / | | |
|----------|-----------|---|-------|--|
| 4.35670 | -3.28367 | | / | |
| 7.64037* | | | / | |
| | | |) /) | |
| -3.86326 | -3.90834* | | / | |
| 0.04508 | | | / | |
| | | |) /) | |
| -2.53591 | -6.37198* | | / | |
| 3.83607 | | | / | |
| | | |) /) | |

:(7.2)

| 9.47 | 46.03 | 33 | | |
|-------|--------|----|-------|--|
| 8.71 | 51.26 | 93 | (-) | |
| 10.94 | 53.10 | 87 | | |
| 10.97 | 58.87 | 46 | | |
| 8.78 | 61.33 | 33 | | |
| 10.29 | 64.12 | 93 | (-) | |
| 8.32 | 64.74 | 87 | | |
| 9.50 | 70.46 | 46 | | |
| 11.52 | 51.58 | 33 | | |
| 12.76 | 55.85 | 93 | (-) | |
| 12.08 | 58.91 | 87 | | |
| 12.66 | 66.72 | 46 | | |
| 11.34 | 59.58 | 33 | | |
| 11.64 | 60.02 | 93 | (-) | |
| 10.26 | 62.08 | 87 | | |
| 9.40 | 66.26 | 46 | | |
| 11.60 | 59.70 | 33 | | |
| 10.61 | 60.49 | 93 | (-) | |
| 9.62 | 62.60 | 87 | | |
| 7.72 | 68.02 | 46 | | |
| 5.86 | 34.76 | 33 | | |
| 4.60 | 35.68 | 93 | (-) | |
| 6.63 | 35.33 | 87 | | |
| 5.78 | 32.00 | 46 | | |
| 12.73 | 99.91 | 33 | | |
| 14.91 | 103.93 | 93 | (-) | |
| 15.02 | 108.29 | 87 | | |
| 13.74 | 114.67 | 46 | | |

: .(7.2) :

| 14.53 | 89.03 | 33 | | |
|-------|--------|----|-------|--|
| 16.34 | 92.81 | 93 | (-) | |
| 15.07 | 97.15 | 87 | | |
| 16.44 | 106.93 | 46 | | |
| 14.35 | 89.27 | 33 | | |
| 15.89 | 95.00 | 93 | (-) | |
| 14.59 | 95.99 | 87 | | |
| 14.52 | 108.71 | 46 | | |
| 35.97 | 312.97 | 33 | | |
| 42.89 | 327.42 | 93 | (-) | |
| 39.10 | 336.76 | 87 | | |
| 39.65 | 362.33 | 46 | | |

(Tukey test) : .(8.2)

| -12.839* | -7.073* | -5.228 | | | |
|----------|---------|--------|--|--|--|
| -7.612* | -1.845 | | | | |
| -5.766* | | | | | |
| | | | | | |
| -9.123* | -3.402 | -2.785 | | | |
| -6.338* | -0.617 | | | | |
| -5.721* | | | | | |
| | | | | | |
| | | | | | |

(Tukey test)

: .(8.2)

:

| | | | | | |
|------------|------------|----------|--|--|--|
| | | | | | |
| -15.142* | -7.332* | -4.274 | | | |
| -10.868* | -3.059 | | | | |
| -7.809* | | | | | |
| | | | | | |
| -6.685* | -2.505 | -0.446 | | | |
| -6.239* | -2.059 | | | | |
| -4.180 | | | | | |
| | | | | | |
| -8.325* | -2.901 | -0.798 | | | |
| -7.527* | -2.103 | | | | |
| -5.424* | | | | | |
| | | | | | |
| 2.758 | -0.576 | -0.920 | | | |
| 3.677* | 0.344 | | | | |
| 3.333* | | | | | |
| | | | | | |
| -14.76482* | -8.378270* | -4.02639 | | | |
| -10.73843* | -4.35187 | | | | |
| -6.38656 | | | | | |
| | | | | | |
| -17.90448* | -8.11912 | -3.77615 | | | |
| -14.12833* | -4.34297 | | | | |
| -9.78536* | | | | | |
| | | | | | |

(Tukey test)

:(8.2)

| | | | | | |
|------------|----------|----------|--|--|--|
| | | | | | |
| -19.44466* | -6.71578 | -5.72727 | | | |
| -13.71739* | -0.98851 | | | | |
| -12.72889* | | | | | |
| | | | | | |
| -49.356* | -23.789* | -14.450 | | | |
| -34.907* | -9.339 | | | | |
| -25.567* | | | | | |
| | | | | | |

:(9.2)

| | | | | |
|-------|-------|-----|--|--|
| | | | | |
| 9.22 | 50.38 | 84 | | |
| 10.72 | 54.42 | 119 | | |
| 11.76 | 51.59 | 54 | | |
| 5.90 | 32.88 | 84 | | |
| 5.50 | 36.19 | 119 | | |
| 5.70 | 34.89 | 54 | | |

(Tukey test)

:(10.2)

| | | | | |
|--------|---------|--|--|--|
| | | | | |
| -1.212 | -4.039* | | | |
| 2.828 | | | | |
| | | | | |
| | | | | |
| -2.008 | -3.312* | | | |
| 1.304 | | | | |
| | | | | |

:(11.2)

| | | | | |
|--------|--------|-----|--|--|
| | | | | |
| 10.13 | 49.84 | 32 | | |
| 10.48 | 55.67 | 66 | | |
| 10.56 | 52.14 | 159 | | |
| 8.18 | 73.00 | 32 | | |
| 9.21 | 65.47 | 66 | | |
| 9.40 | 63.38 | 159 | | |
| 10.55 | 62.69 | 32 | | |
| 13.17 | 59.64 | 66 | | |
| 13.28 | 56.81 | 159 | | |
| 9.32 | 67.41 | 32 | | |
| 10.84 | 62.00 | 66 | | |
| 11.01 | 60.50 | 159 | | |
| 7.64 | 71.09 | 32 | | |
| 9.08 | 62.92 | 66 | | |
| 10.27 | 60.67 | 159 | | |
| 5.27 | 31.63 | 32 | | |
| 5.79 | 34.85 | 66 | | |
| 5.91 | 35.35 | 159 | | |
| | | | | |
| 12.938 | 112.19 | 32 | | |
| 13.52 | 108.94 | 66 | | |
| 15.61 | 105.05 | 159 | | |
| 12.88 | 106.75 | 32 | | |
| 16.62 | 96.96 | 66 | | |
| 16.55 | 94.11 | 159 | | |
| 13.952 | 105.10 | 32 | | |
| 16.04 | 99.788 | 66 | | |
| 15.80 | 94.346 | 159 | | |
| 34.67 | 355.66 | 32 | | |
| 40.86 | 340.55 | 66 | | |
| 42.98 | 328.85 | 159 | | |

(Tukey test)

: .(12.2)

| | | | | |
|-----------|----------|--|--|--|
| | | | | |
| -2.301 | -5.823* | | | |
| 3.522 | | | | |
| | | | | |
| 9.616* | 7.530* | | | |
| 2.086 | | | | |
| | | | | |
| 5.882* | 3.051 | | | |
| 2.831 | | | | |
| | | | | |
| 6.903* | 5.406 | | | |
| 1.497 | | | | |
| | | | | |
| 10.427* | 8.170* | | | |
| 2.258 | | | | |
| | | | | |
| -3.721* | -3.223* | | | |
| -0.497 | | | | |
| | | | | |
| 7.13719* | 3.24811 | | | |
| 3.88908 | | | | |
| | | | | |
| 12.64308* | 9.78030* | | | |
| 2.86278 | | | | |
| | | | | |
| 10.74784* | 5.30587 | | | |
| 5.44197* | | | | |
| | | | | |
| 26.807* | 15.111 | | | |
| 11.696 | | | | |
| | | | | |

:13.2

| | | |
|------|-----|-------|
| % | | |
| 69.8 | 183 | 12 |
| 7.6 | 20 | 18-13 |
| 22.5 | 59 | 19 |
| 100 | 262 | |

(Tukey test)

:(14.2)

| 19 | 18- 13 | 12 | | |
|-----------|-----------|----|--------|--|
| -3.14930 | -3.62896 | | 12 | |
| 0.47966 | | | 18- 13 | |
| | | | 19 | |
| | | | | |
| -2.49921 | -7.53989* | | 12 | |
| 5.04068 | | | 18- 13 | |
| | | | 19 | |
| | | | | |
| -3.73113* | -4.51503 | | 12 | |
| 0.78390 | | | 18- 13 | |
| | | | 19 | |
| | | | | |
| 2.45300* | 1.91995 | | 12 | |
| 0.53305 | | | 18- 13 | |
| | | | 19 | |
| | | | | |
| -4.66824 | -9.13689* | | 12 | |
| 4.46864 | | | 18- 13 | |
| | | | 19 | |
| | | | | |

:(15.2)

| 8.23 | 65.89 | 19 | | |
|-------|--------|-----|--|--|
| 8.48 | 58.60 | 45 | | |
| 9.96 | 50.98 | 90 | | |
| 9.33 | 49.12 | 102 | | |
| 7.20 | 74.42 | 19 | | |
| 10.15 | 67.82 | 45 | | |
| 8.63 | 62.83 | 90 | | |
| 9.27 | 64.40 | 102 | | |
| 11.92 | 73.58 | 19 | | |
| 12.10 | 65.82 | 45 | | |
| 11.46 | 55.38 | 90 | | |
| 11.91 | 54.87 | 102 | | |
| 9.02 | 71.16 | 19 | | |
| 10.15 | 63.22 | 45 | | |
| 10.89 | 59.86 | 90 | | |
| 10.86 | 61.10 | 102 | | |
| 8.94 | 72.47 | 19 | | |
| 8.78 | 65.98 | 45 | | |
| 10.05 | 60.43 | 90 | | |
| 9.50 | 60.88 | 102 | | |
| 5.78 | 29.89 | 19 | | |
| 6.97 | 32.56 | 45 | | |
| 5.18 | 35.69 | 90 | | |
| 5.17 | 35.76 | 102 | | |
| 13.79 | 122.79 | 19 | | |
| 13.25 | 114.04 | 45 | | |
| 13.72 | 103.54 | 90 | | |
| 14.32 | 103.59 | 102 | | |

: .(15.2)

| 14.70 | 117.68 | 19 | | |
|--------|---------|-----|--|--|
| 16.50 | 103.24 | 45 | | |
| 15.12 | 92.60 | 90 | | |
| 14.475 | 93.02 | 102 | | |
| 14.378 | 117.05 | 19 | | |
| 15.15 | 104.156 | 45 | | |
| 14.27 | 93.33 | 90 | | |
| 14.52 | 93.76 | 102 | | |
| 37.62 | 387.42 | 19 | | |
| 38.68 | 354.00 | 45 | | |
| 39.30 | 325.17 | 90 | | |
| 38.13 | 326.14 | 102 | | |

(Tukey test)

: .(16.2)

| 16.777* | 14.917* | 7.295* | | |
|---------|---------|--------|--|--|
| 9.482* | 7.622* | | | |
| 1.860 | | | | |
| | | | | |
| 10.019* | 11.588* | 6.599* | | |
| 3.420 | 4.989* | | | |
| -1.569 | | | | |
| | | | | |
| 18.706* | 18.201* | 7.757 | | |
| 10.950* | 10.444* | | | |
| 0.505 | | | | |
| | | | | |

(Tukey test)

: .(16.2)

| | | | | | |
|-----------|-----------|-----------|--|--|--|
| | | | | | |
| 10.060* | 11.302* | 7.936* | | | |
| 2.124 | 3.367 | | | | |
| -1.242 | | | | | |
| | | | | | |
| 11.591* | 12.040* | 6.496 | | | |
| 5.095* | 5.544* | | | | |
| -0.449 | | | | | |
| | | | | | |
| -5.870* | -5.794* | -2.661 | | | |
| -3.209* | -3.133* | | | | |
| -0.076 | | | | | |
| | | | | | |
| 19.20124* | 19.24503* | 8.74503 | | | |
| 10.45621* | 10.50000* | | | | |
| -0.04379 | | | | | |
| | | | | | |
| 24.66460* | 25.08421* | 14.43977* | | | |
| 10.22484* | 10.64444* | | | | |
| -0.41961 | | | | | |
| | | | | | |
| 23.28793* | 23.71930* | 12.89708* | | | |
| 10.39085* | 10.82222* | | | | |
| -0.43137 | | | | | |
| | | | | | |
| 61.284* | 62.254* | 33.421* | | | |
| 27.863* | 28.833* | | | | |
| -0.971 | | | | | |
| | | | | | |

:(17.2)

| 10.21 | 55.59 | 111 | | |
|--------|--------|-----|--|--|
| 10.67 | 51.04 | 100 | | |
| 9.33 | 48.76 | 45 | | |
| 13.82 | 60.86 | 111 | | |
| 12.32 | 56.19 | 100 | | |
| 12.32 | 57.24 | 45 | | |
| 15.42 | 109.54 | 111 | | |
| 15.14 | 104.60 | 100 | | |
| 13.42 | 105.56 | 45 | | |
| 17.257 | 100.23 | 111 | | |
| 14.077 | 94.03 | 100 | | |
| 16.035 | 97.16 | 45 | | |
| 46.18 | 342.90 | 111 | | |
| 39.72 | 327.40 | 100 | | |
| 36.73 | 335.13 | 45 | | |

(Tukey test)

:(18.2)

| 6.830* | 4.546* | | | |
|--------|--------|--|--|--|
| 2.284 | | | | |
| | | | | |
| 3.620 | 4.675* | | | |
| -1.054 | | | | |
| | | | | |

(Tukey test)

: .(18.2)

| 3.98498 | 4.94054* | | | |
|----------|----------|--|--|--|
| -0.95556 | | | | |
| | | | | |
| 3.07868 | 6.20423* | | | |
| -3.12556 | | | | |
| | | | | |
| 7.768 | 15.501* | | | |
| -7.733 | | | | |
| | | | | |

| | | |
|-----|------------------|------|
| | | |
| 86 | | 1.3 |
| 86 | | 2.3 |
| 87 | | 3.3 |
| 87 | | 4.3 |
| 88 | | 5.3 |
| 88 | | 6.3 |
| 88 | | 7.3 |
| 89 | | 8.3 |
| 89 | | 9.3 |
| 89 | | 10.3 |
| 93 | (Cronbach Alpha) | 11.3 |
| 97 | | 1.4 |
| 98 | | 2.4 |
| 99 | (T-test) | 3.4 |
| 100 | (One Way Anova) | 4.4 |
| 100 | (Tukey test) | 5.4 |
| 101 | | 6.4 |
| 101 | (One Way Anova) | 7.4 |
| 102 | (Tukey test) | 8.4 |

| | | |
|-----|-----------------|------|
| 102 | | 9.4 |
| 103 | (One Way Anova) | 10.4 |
| 104 | | 11.4 |
| 104 | (Tukey test) | 12.4 |
| 105 | | 13.4 |
| 105 | | 14.4 |
| 106 | | 15.4 |
| 107 | | 16.4 |
| 107 | (Tukey test) | 17.4 |
| 108 | | 18.4 |
| 108 | | 19.4 |
| 108 | (T-test) | 20.4 |
| 109 | | 21.4 |
| 110 | (One Way Anova) | 22.4 |
| 110 | (Tukey test) | 23.4 |

| | | |
|-----|-----------------|------|
| 111 | | 24.4 |
| 111 | (T-test) | 25.4 |
| 112 | | 26.4 |
| 112 | (One Way Anova) | 27.4 |
| 112 | (Tukey test) | 28.4 |
| 113 | | 29.4 |
| 113 | (T-test) | 30.4 |
| 114 | | 31.4 |
| 115 | | 32.4 |
| 115 | | 33.4 |
| 116 | (T-test) | 34.4 |
| 117 | (One Way Anova) | 35.4 |
| 117 | (Tukey test) | 36.4 |
| 118 | | 37.4 |
| 118 | | 38.4 |
| 119 | (One Way Anova) | 39.4 |

| | | |
|-----|-----------------|------|
| 120 | (Tukey test) | 40.4 |
| 120 | | 41.4 |
| 120 | (One Way Anova) | 42.4 |
| 121 | (Tukey test) | 43.4 |
| 121 | | 44.4 |
| 122 | (One Way Anova) | 45.4 |
| 122 | | 46.4 |
| 123 | | 47.4 |
| 123 | (Tukey test) | 48.4 |
| 124 | | 49.4 |
| 124 | (One Way Anova) | 50.4 |
| 125 | | 51.4 |

| | | |
|-----|-----------------|------|
| 125 | (T-test) | 52.4 |
| 126 | (One Way Anova) | 53.4 |
| 126 | (Tukey test) | 54.4 |
| 127 | | 55.4 |
| 127 | (T-test) | 56.4 |
| 128 | (One Way Anova) | 57.4 |
| 128 | (Tukey test) | 58.4 |
| 128 | | 59.4 |
| 129 | (T-test) | 60.4 |
| 129 | | 61.4 |
| 130 | | 62.4 |

:

| | | |
|-----|--|-----|
| | | |
| 169 | | (1) |
| 183 | | (2) |

| | |
|----|---|
| أ | إقرار |
| ب | الشكر والعرفان |
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