. - : )

:

.( : .( : ) .( : ) ) .( :

```
- ( )-
                   .( : )
                      .( : )
      .( : )
                        ( : )
 Lazarus
                     )
                                %
                        .( :
)
        .( :
                  )
                        ( :
                         .( :
  )
                    )
                            .( :
           .( :
```

:
.
)
(

)
(

-) ( ) (

.(

.(

-) ( -: 736 ) .( .(

(Guzman L.,2000: P.130) (Shahzad at al., 2012:4) (Atwaterk,1990. P.109) -(Schwebel) .(Schwebel, 1990, P.130)

: -

```
738
           (
                .(
 .(
(
               )
                                                      .( :
                           :
```

739 : : .( , ) ( ) ( - - ) ( ) ( ) ( ) ( ) .( ) validity ( ) : ( ) : ( ) : : ) ( (

- ( )-740 .( , ) ) ( - - ) .( : : % :% , )

-

: (% ) ( ) (%) (% ) () (%) (% ) (%) (%) (%) statistical package for social sciences program (Spss (% ) () (% ) (% , ) (% , ) (% ) ( ) (% , ) ( ( , ) ) (% ( ) t-test .( ( ) (% , ) ANOVA One Way

```
742
                - ( )-
               (% , )
              (% ) (
                                               (% , )
                                 (% , ) ( )
                                               (% , )
                                     (% ,)
                                   (% , ) ( )
                    .( )
          ( = )
```

:

```
, ()
                                          %
                   ( )
 (% )
                                                         % ,
                                              .%
             (% )
                         (% )
            , )()
         (%
     (% , )
              (% , )
                                               .()()()()
                                     (% )
                                              ( )
               (% , )
                                              (% , )
(% ,)
                (% , )
                                (% , )
        (% ,) ()
                                                  (% )
                                        (% , )
                        (%)
                       (% , )
                                          (% ,) ()
                (% , )
                                                        (%)
(%)
                       (% , ) (% )
                                                 ( )
      )
                                        (%)
                      .( :
                                                     (% , )
                                                     (% ,)
```

|   |   |   |  | • |
|---|---|---|--|---|
|   |   | • |  |   |
|   |   |   |  |   |
| , | ı |   |  |   |

| 1 | , |   |   |   |
|---|---|---|---|---|
|   |   |   |   | • |
| , | , | , | • |   |
|   |   |   |   |   |
| 1 |   | 1 |   |   |
| , | , | 1 |   | • |
|   |   |   |   |   |
| 1 |   | 1 | • |   |
| 1 | , |   |   |   |
| 1 |   | 1 |   |   |
| 1 | , |   | • |   |
| , | 1 | , |   |   |
| , | , |   |   |   |
|   |   |   |   |   |
| , |   |   |   |   |
| , |   | , | • |   |
|   |   |   |   |   |

|  | 1 | , | · · |   |
|--|---|---|-----|---|
|  |   |   |     |   |
|  |   |   |     |   |
|  |   |   |     |   |
|  |   |   |     |   |
|  |   |   |     | _ |
|  |   |   |     |   |

|   |   |        | •   |
|---|---|--------|-----|
| 1 | ı | 1      | •   |
|   |   | 1      |     |
|   |   | ı      |     |
|   | ı |        | ·   |
|   |   | 1      |     |
|   |   |        | •   |
|   |   |        |     |
|   |   | 1<br>1 | и и |
| , |   | ,      |     |
| , |   | ,      |     |
|   |   |        |     |
|   |   |        | •   |
|   |   |        |     |
|   |   | ı      |     |
|   | ı | ı      |     |

:

```
(% , )
                                                (% ) ()
             (% , )
                                          (% )
                                                              (%)
         (% )
(% ,)
                                           (% ,) ()
                                        (% , )
        (% ,) ()
                                        (% , )
                          (% , )
                                                            (% , )
                  (% .
                                                               (%)
         (% ,) ()
            (% )
                                              (Kilenthong et., al, 2010, p46)
                                    ( )
                                               .( :
```

746 - ( )-

```
)
                                                                       (
                                                      .(Miles &Darroch, 2006, p32)
( ) ( ) ( ) ( ) ()
                          .( ) ( )
               (% , ) ( )
 (% ,)
                                                                 .()
                                                           ( )
      (%)
                                           %
(% )
                                                          %
                                                                     % ,
```

: 747

|      | 1   |        | ( - )                          |     |
|------|-----|--------|--------------------------------|-----|
|      | ı   |        | ( - )                          |     |
|      |     |        | ( - )                          |     |
|      |     |        |                                |     |
|      |     |        |                                |     |
| 1    | 1   | 1      |                                |     |
| ı    | 1   | ı      |                                |     |
| ,    | 1   |        |                                |     |
| 1    | ,   |        |                                |     |
|      | ,   | (% , ) | (% , ) ( )                     |     |
|      |     |        | (% )                           |     |
| (%   | , ) | (% )   | (% , ) ( )                     |     |
| (% ) |     |        | (% , )                         |     |
|      |     |        | (% , ) .                       |     |
|      |     | (% )   |                                |     |
|      |     | (% , ) | Morett C.& (Sponsil,2008.p23 ) |     |
|      | (0/ | ) ()   | . (Rosenbaum E. 2007.p.        | 31) |

```
- ( ) -
748
       (% )
                           (% , )
        . (% , )
                                  (% , )
        (% , ) ( )
                           (% , )
      (% , )
         . (% , )
                         (% )
                                    (% , )
         (% , )
                         (% , ) ( )
              (% , )
               (% , ) (% , )
                                   (% , )
     (% , ) ( )
                          (% , )
    (% , )
         . (% , )
                                (% , )
                               . (% , )
    (% , ) ( )
    (% , )
                                (% , )
    (% , )
                           (% , )
    (% ) ( )
                                       (% )
```

•

. (% , )

(% , ) ( )

| 1      | 1       |        |               |
|--------|---------|--------|---------------|
| 1      | 1       |        | •             |
| 1 1    | 1       | •      |               |
| 1      | ı       |        | ·             |
| ,      | ı       |        | ·             |
|        |         |        |               |
|        |         |        |               |
|        |         |        |               |
| , ,    | 1       |        |               |
| ı      | 1       |        | ·             |
| , ,    | ı       |        |               |
| 1      | ı       |        | •             |
| 1 1    | 1       | ·      |               |
|        |         | (% , ) | (% , ) ( )    |
| (% ,   | )       |        |               |
| ·      |         |        | (% , ) (% , ) |
|        |         |        | (% , ) ( )    |
| (% , ) |         |        |               |
|        |         |        | (% , )        |
| . (%   | , ) ( ) |        | (% , )        |

750 - ( ) -

```
(% ,) ( )
                                           (% , ) ( )
                                  (% , )
                (% ,)
                                                        (% ,)
                       (% ,)
( )
                                                        (%)
                      (% , )
                                   (% , ) .
           (% , )
                                   (% , )
```

. 7

( ) (% , ) ( ) (% , ) (% , ) (% , ) (% ,)

```
752 - ( ) -
```

```
.( , ) " "
                                                   :
                                                            -:
      ( )
( , ) " "
                                             )
                                      (
            ( )
                                                                  .(
                  .( , ) " "
                                                                t .test
            ( )
                                                     ( )
              .( , )" "
                                                                 .( , )
               ( )
( , ) " "
                                                ( )
```

| -         |     |         |       |        |   |           | •     |
|-----------|-----|---------|-------|--------|---|-----------|-------|
|           | _   | =       |       | =      |   |           |       |
|           |     |         |       |        |   |           |       |
| ı         | ı   | ı       | 1     | ı      | ı |           |       |
|           | ı   | ı       | ı     | ı      | ı |           |       |
|           | ı   |         |       | ı      |   |           |       |
|           | ı   |         |       | ı      |   |           |       |
| ,         | 1   |         |       | I<br>I |   |           |       |
|           | ,   |         |       | ·      |   |           |       |
|           |     | ı       |       |        |   |           |       |
| ı         | , . | ı       | ı     | ı      | ı |           |       |
|           |     | ı       |       |        |   |           |       |
|           | ı   | ı       |       |        | ı |           |       |
|           | 1   |         | ( , ) | ) " "  |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         |       |        |   | , ,       |       |
|           |     | •       |       |        |   | ( )       |       |
|           | ( ) |         |       |        |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         |       |        |   | ( ,       | , ) " |
| ( ,       | ı   | , ) " " |       |        |   |           |       |
| ` '       | •   | . ,     |       |        |   |           | •     |
|           | •   |         |       |        |   | ( )       |       |
|           |     |         |       |        |   | •         |       |
| ( , ) " " |     |         |       |        |   |           |       |
| ( , )     |     |         |       |        |   | ( , ) " " |       |
|           |     | • 1     |       |        |   |           |       |
|           |     | ( )     |       |        |   |           | • 1   |
|           |     | ( )     |       |        |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         |       |        |   |           |       |
|           |     |         | , ,   |        |   |           |       |
|           | 1   |         | ( , ) |        |   |           |       |
|           |     |         |       |        |   |           |       |

( )

```
754
                 - ( )-
            ( )
                                              ( )
 ( , ) " "
       )
                      .( :
             ( )
                                                      -:
             ( , ) " "
                                               )
                                        (
  )
                  .( :
                                                          t .test
```

.

|           |   |        | =     |   | =        |              |
|-----------|---|--------|-------|---|----------|--------------|
|           | _ |        | _     |   | <u>-</u> |              |
|           |   |        |       |   |          |              |
| 1         |   |        |       |   |          |              |
|           |   |        |       |   |          |              |
|           |   |        |       |   |          |              |
|           |   |        |       |   |          |              |
|           |   |        |       |   |          |              |
| 1         | 1 | I      | 1     | 1 | 1        |              |
| 1         |   |        |       |   |          |              |
|           |   |        |       |   | ı        |              |
| <u> </u>  |   | ,<br>, | ,     |   | 1        |              |
| ,         |   | ,      | ,<br> |   | ,        |              |
|           |   |        |       |   |          | -:           |
|           |   |        |       |   |          | ·            |
|           |   |        |       |   |          |              |
|           |   |        |       |   |          | )            |
|           |   |        |       |   |          | (            |
|           | , | ,      | ·     |   |          | (            |
|           | ( | )      |       |   |          |              |
|           |   |        |       |   |          |              |
|           |   |        |       |   |          |              |
|           |   |        |       |   |          |              |
|           |   |        |       |   |          | (            |
| ( , ) " " |   |        |       |   | (        | (            |
| ( , ) " " |   |        |       |   | (        | (            |
| ( , ) " " |   | ı      |       |   | (        | .( - )       |
| ( , ) " " |   | ı      |       |   | (        | .( - )       |
| ( , )""   |   | ı      |       |   | (        | .( - )       |
| ( , )""   |   | ı      |       |   | (        | .( - )       |
| ( , ) " " |   | ,      |       |   | (        | .( - )       |
| ( , ) " " |   | ,      |       |   | (        | .( - )       |
| ( , ) " " |   | ,      |       |   | (        | .( - )       |
| ( , ) " " |   |        |       |   | (        | .( - )       |
| ( , ) " " |   |        |       | , | )        | .( - ) ( )   |
| ( , ) " " |   |        |       | ı | (        | .( - ) ( )   |
| ( , ) " " |   |        |       | ı | (        | .( - ) ( )   |
| ( , ) " " |   |        |       | , | ·<br>-   | . ( - )      |
| ( , ) " " |   |        |       | , | (        | ( - )<br>( ) |
| ( , ) " " |   | =      |       |   |          |              |
| ( , ) " " |   |        | :     | ; |          | ( - )<br>( ) |

756 - ( )-

( Way Anova One . ( ) ( ) . ( ) tukey

**=** ) = ) ( ) ( ) tukey

```
758
                       - ( )-
                    ( )
     )
                   (
                                                  tukey
                                           ( , .)
                                                        ( )
(Bianchi,
                            2004 :p125)
                  )
                                   )
                                                               tukey
                            (
                                                 ( , )
       .(
                                                              ( , .)
                                                        ( )
                            ( )
                ( )
                     ( )
                                                tukey
                                            ( , .)
```

:

```
( = ).
                                        ** ,
                                  ** ,
                                       **
                                              ** , -
                           ** .
                                  **.
                           **
                *.
                            *.
                                             ** , -
( ) .
                ( )
                                                      -:
                                                     )
```

760 - ( ) -

\*\*. (: -: ( ) ( )

:( )

:( )

:( )

)

:(

:( )

:( )

:( )

:( )

:( )

:( )

:( )

:( )

":( )

:( )

:(

:( )

- ( )-

- Guzman L. (2000): "Effects Of Wives' Employment On Marital Quality" Nsfh Working Paper, No. 85, Center For Demography And Ecology, University Of Wisconsin-Madison, U.S.A
- Kilenthong, Pitsamorn And hills, Gerald and hultman, class and sclove Stanley, Entrepreneurial Marketing Practice (2010): Systematic Relationship with firm age firm size, and operator s status, university of Illinois at Chicago, USA.
- Marwat. Global (2012): Financial Crisis and its Effects on Entrepreneurshipin, comsats institute of information Technology World Journal of social Sciences, Vol. 2. No.1. January.
- Miles, Morgan P.& Darroch jenny(2006), large firms, entrepreneurial marketing processes, and the cycle of competitive advantage ,European journal of marketing vol 34
- Morett C.& Rosenbaum E. (2007):" The Effect Of Shift Work On Parental Interaction With Children, Marital Quality, And Depression. "Extended Abstract Submitted For Presentation At The2007Annual Department Of Sociology And Anthropology, Fordham University441
- Shahzad, Irfan1, Subhan Uiiah2, Kamran Azam3, Anwar Khan Marwat, Global Financial(2012): Crisis and its Effects on Entrepreneurshipin, Comsats institute of information technology, World Journal of Social Sciences. Vol.2. NO.1. January
- Sponsil, Fallon (2008):The balance between paid work and Home responsibility personal problem, Psychological journal.
- Takashi O.& AMM k.& Tomofumi S.& Toshihiro I.& Makoto U.& Masumi M. & Sadahiko N. (2001): "Night-Shift Work Related Problems in Young Female Nurses in Japan", Journal of Occupational Health, National Institute of Public Health, Tokyo, Japan, Vol. 43.

:( )
:( )
:( )

- Atwater, vot.E, (1990): Psychologe of Adljustemeut:personal growth in changing world, New York, cliffis Prentice hall
- Bianchi, E. (2004): stress and coping Among Cardiovascular Nurses: A Survey in Brazil Issues in Mental Health Nursing, Vol (25), No (7).

## **ABSTRACT**

## Home Works Leadership and Their Relationship with the Head of the Household by Methods to Pressure Domestic Work

Sherien galal Mahfuoz

The research aims mainly to study leadership housework dimensions Bmhaorha (initiative, investment opportunities, creativity, risk-taking) and between the face of the family housewife pressure domestic work methods and including the positive methods include (confrontation and challenge, ask for help, resorting to religion, re-evaluation of performance) and the negative methods include wasteful in the blame, wishful thinking, escape and avoidance, emotional catharsis). And the study sample included 250 heads of families were selected object-deliberate manner so that takes into account their choice of social and economic levels varied, and included the study tools on public raw data form of the family, a home based business leadership questionnaire, coping styles domestic work pressures questionnaire. The results of the study found that: -There are statistically significant differences between the mean scores of heads of rural and urban households in each of the leadership Bmhaorha household chores and methods of family housewife face pressure Bmhaorha domestic work for the benefit of women heads of urban households. There were statistically significant differences between the mean scores of heads of household workers and non-workers in the leadership of all household chores Bmhaorha and methods of family housewife face pressure Bmhaorha domestic work for the benefit of housewives working families. There were statistically significant differences between the mean scores of heads of research sample households in the leadership of household chores Bmhaorha and methods meet the head of the family to work pressures depending on whether the income (fixed - variable) for the benefit of housewives women with families fixed income, there is variation statistically significant between the level of entrepreneurship home Bmhaorha and methods of face family housewife pressure domestic work Bmhaorha depending on the level of education of the head and head of the family for the benefit of the level of higher education. As show an inverse correlation statistically significant between the total leadership of household chores and the negative effects of the methods of the face of domestic work and that pressure at the level of significance 0.001. As he no relationship is positive correlation statistically significant between the total leadership of household chores and the positive effects of the methods of the face of domestic work and that pressure at a level of 0.001. As a sign that there is a relationship statistically significant correlation between the total and the confrontation between the head of the family and work methods number of children and the education of both husband and wife and monthly household income and that when the 0.05 level.

## has been reached following recommendation:-

- -the need to consolidate the new positive perceptions in the field of home management and leadership, including the concept of directed to sharpen the positive energies of the heads of households and paid in the path ensures positive to deal with the problems of female-headed households in our current home based business.
- -promote positive methods of female-headed households in dealing with the pressures and burdens of domestic work
- -The need to urge heads of households to control the negative methods that may resorted to in the face of pressure and the burden of domestic work because of their effects limit the positive interaction of the head of the household data with their family life.
- -improve the home environment vocabulary is head of the family pays to improve their performance and avoid the burdens of domestic work pressures.