.( ) % % % .( ) ( ) ) .( Gersak, J. ) ( ( ) ) Behera, B & Mishra, R .(

261 ( ) ) )

.(

.( –

```
262
                                    ()
                                                                      :
                             / )
                                                                               ()
                                                                     :
                                                                                ()
                                     ()
                                                         )
                                                                            .(
                                     ()
                                                     ) .
                                                                            .(
                     Cronbach's alpha
                                                                               ()
```

```
263
 ( ) ( · <u>+</u> · ) .( · ( · <u>+</u> · )
             ) . <u>+</u>
( - ) (
) ( ) ( ) (
              - :( / )
) . <u>+</u> .
) ( - ) (
  - )
          .(
) )
() ) ( ) ( ) (
```

```
264
                           ) -
                             %
    .%
(
                                                          .spss
         - )
                                                                  :
                             .%
                                                ( )
                                                    (% )
                      %
                                           .%
                                       %
       (
                           .%
                                          %
  %
                                      %
                                  -
                                  -
                                  -
```

%	%	%	%
	•		•
•			
		,	
·			
		·	
	•		
•	•		
•	•	•	•
	•	•	
· · · · · · · · · · · · · · · · · · ·		•	
		•	· · ·
	· · · · · · · · · · · · · · · · · · ·	*	<u> </u>

							•	
	%		=					
					(	,	)	
							- )	
	% .						,	
	•							
				( )				
		(	- )					
. )								
( )			( .				%	
						%		
	.%							
							%	
%	%	%	%					
70	70	70	70					
•			· 					
•		•						
•		•						
		•	•					
•	•							
%							•	
		=			(		)	
•						(	- )	
						(		_

267

%

% .

.

% .

% · %

 268 - ( )-

					<u> </u>
%	%	%	%	_	
	•				
•					
	•				
				)	(
	•				
•					
-					
•					
•					

· · ·

 %
 =

 .
 ( . ± )

 .
 ( )

 .
 .%

. 269

( ) ( ) .% % ( Mckinney,L.) ( Bachkewell, C. and Mitchell, V.) :

270

- ( )-

: 271

```
272
      - ( ) -
( )
                       )
                   - - )
                            (
      :( )
                       ( - )
:( )
-
.( - )
           :( )
  -
.( - ) -
```

:( www.al-Ferdos.com:( ) www.alriyadh.com13.23 :( .( ) :( :( Bahera, B. K and Mishra, R (2006): Objective Measurment of Fabric Appearance using Digital Image Processing, The Tixtile institute, 97 (2). Backewell, C and Mitchell, V.W (2003): Generation Female :( Consumer decision - making Styles, International Juronal of Retail and distribution Management, 31 (2/3).

Gersak, J. (2002): Development of the system for qualitative clothing, science and technology, 14 (3).

Mckinney, L.N; Taylor, L.D; Kincade, D.H, and Hollomen, L.O (2004): Selected Social Factures and Clothing buying behavior patterns of black college consumers, International Review of Retail, distribution and consumer research, 14 (4).

## **ABSTRACT**

## **Factores Releated with Practices of Clothing Consumption Conservation**

Sonia Mohamed Abd El-Mosen Shaipon, Naglaa Abd El-Salam Mahmoud Desoky

The study aims to identify factors related with practices of clothing consumption conservation, this study was conducted on a accidental sample of 200 Employee from Faculty of Agriculture in Alexandria University. The data were collected by using a questionnaire through personal interview. The data were analyzed statistically using percentage median, standard deviation, simple correlation coefficient and chi square test, the study revealed that:

- Low percentage with practices level of clothing consumption consternation, it was High among 7.5% of participants in selecting stage, 16% of participants in purchasing stage, 13% of participants in using and care stage, 14.5% of participants in level of clothing consumption conservation.
- -There were statistically a Negative significant correlation between level of clothing consumption conservation and age at a probability of 0.01, also there were a positive significant correlation between level of clothing consumption conservation and (level of Education for participants and them husbands, family size) at a probability of 0.05.

www.alriyadh.com13.23

- The results showed significant differences between participants distributions with level of clothing consumption conservation and (Gender – Level of Education) at probability of 0.01, age at a probability of 0.05.