```
11:
                                           // :
                        ( .)
                ( . )
                ( . )
                                            ( . ) " "
                       ( . )
        ( . ) " "
                                           ( . )
( . )
                              ( )
                        ( . )
                             (.) ()
             .( . )
   )
                   .(
                                        )
                                                       .(
```

```
.(
           .(
                   Stephenson.)
                                                                         .(
.(
         America's Civil Justice System)
                                                                 (
                                                                        ) Pollard
```

				.(		Lonas )
·			(	)	(	Omolaoya ) Jianxin Shaoguo
	(	)		. (	)	Johnson

%

( )

```
_٣
                                        (
٤ ـ ٤
_0
٦_
                                       .(
                                                          _۲
```

```
.(
          :
)
```

```
)
                      . ()
            ( - )
>
(
                        )
```

```
) (
         ) (
    ) (
          ) (
(
    ) ( :
                   Spearman-Brown
         ) (
                                   Spilt Half
                                   (** . )
    )(::)(
           ) (
```

```
(
                                                        ) (
                                                                       ) (
                                                <u>(</u>
             ()
(
   . )
                                             ." spss21"
                                                 ANOVA
              = )
        (
```

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

```
. ()
                                      ( )
              ( . )
                                                  ( )
  )Pollard
. ()
                                         ( )
( . )
                  ( )
                            ( )
      ( )
                                       ( )
```

					:
		=	(	)	
			(	,	
		. ( )		:	-
	( )	( . )			( )
()					
			·		
					:

```
" ( )
        ( )
                                                     ( )
                                                     ( )
                                                     ) Ribas
                                                              Tymchuk
                                                          ( )
```

			:
· ·	•	•	
•	•	•	
<u> </u>	•		·
	•	·	·
•	•		( – – )
•	•	•	
•			
			( )
			( . )
			·
	( )		
	( . )		
	( . )		
•			
			( )
		•	
			:
	=		
			( )
			( )
			( )

				:
	=	/	\	
•			)	
		(	)	
				:
	=	(	1	
		(	)	
		(	)	
( )				•
( )				•
н н		:		-
	( . )		п	
	.( . )			
	,	II		
		•		
			ANOVA	
( . ) " "				
.( . )				
		ANOVA		:
	( = )			
	, ,			
( )				
<u> </u>	<u> </u>			
· · · <u>- · · · · · · · · · · · · · · · ·</u>				
<u> </u>				
		•		
· · ·				
· · · · ·				
	_ (	· ( )	)	11 11
	. = (	,	,	

```
. = ( . )
                                            (
                                            ( )
      )
                        (
                  )
(
                                         .( . ) " "
          (
            )
                      Saad
                                                    ( . ) " "
.( . )
(
    )
            ( . )
                                              ( )
                                                ( = )
```

```
( . ) " "
 .( . )
 ( )
                                         ANOVA
          .( . )
                                        ( )
                          ( . )" "
                             .( . )
                             ANOVA
               ( = )
( )
                          = ( . )
                        . = ( . )
                                             )
                                        (
```

```
(
                                          ( . )
                                          ( . )
                                          .( . )
                              ( )
                                 ( )
               ( )
                                            ( )
```

```
( . ) " "
               .( . )
                                                ANOVA
                 ( . ) " "
                                              ( )
                .( . )
          ( )
                                                 .( . )
                                          ( )
( . )
                                               ( . )
                                  ANOVA
                                                      :
                   ( = )
                              . = ( . )
                              . = ( . )
                                           (
                                                )
```

```
( . )
                  .( . )
       ( . ) " "
                                                 )
                                             (
      .( . )
    ( . ) " "
   .( . )
    ( )
                                                      ( )
      ( . ) " "
      .( . )
                  ( . )
.( . )
      ( .)
                                         ANOVA
( .)
                                            ( )
                                                     ANOVA
                                        ( )
```

ANOVA : **=** ) ( ( ) = ( . ) = ( . ) ( ) ( ) ( . ) .( . ) -: ( ) ( . ) .( . ) ( ) (.) () ( ) .( . ) ( . ) ( ) .( . )

```
:
                                             = )
                                        (
                .
                          ( . )
                                              ( . )
                                                                 ( )
                                 (
                                   )
                          ( . )
                                 ( )
                                              ( . )
                                                                 ( )
                 .( . )
                                         ( . )
                                                     ( )
                                           .( . )
      ( )
                            ( . )
                          ( . )
               ( . )
                             ( )
           ( . )
                                                -:
                  ( . )
                               ( )
                 .( . )
                                ()
( )
                     ( . )
                    ( . )
                                                  ( )
                                     ( )
                                                         ( . )
```

			( = )	:
	(	= ) ( = )		
(	)		_	
		(.)()		( )
		-		
			,	
			)	.(
				`
		-		
			•	
:( )				-
www.dm.gov.ae/	wps/wcm/connect.	//kids+toys		
и	":( )			
		( )		

- Lonas, A. C., Dirtu, A. C, Neels , N. & Covaci, A. (2014): Downsides of th recycling process: Harmful organic chemicals in children's toys", Environment International V.65.P, Available online at http://www.sciencedirect.com/science?\_ob=ArticleListURL&\_method=list&\_Article P.54-62
- -Omolaoya, J.A., Uzairu, A. & Gimba, C.E. (2010):

  "Heavy metal assessment of some soft plastic toys imported into Nigeria from China "Journal of Environmental Chemistry and Ecotoxicology Vol. 2 (8). pp. 126-130, October. Available online at: www.academicjournals.org/jece
- Pollard, J. M. (2010): "Toy Safety –New Laws combined with parent supervision help maintain safety " Journal of family and consumer science, V.14, No.1, The Texas A&M University, Available online at Fcs.Tamu.edu/healthhints/2010/jan/index.php #top
- Saad, N.A., Moftah, M.F., Ibrahim, H.F., & Hassanen, R. H.(2005): "Assessment of Knowledge and Practice of Mothers Toward Home Accidents Among Children Under Six in Rural Areas in Assiut Governorate"Ass.Univ.,Bull.Environ, Res. Available online at www.aun.edu.eg/env enc/oct 2005 /11-**28**(end).pdf
- Shaoguo, K. & Jianxin, Z. (2014): "Matels Contamination and Leaching Potential in Plastic Toys Bought on the Beijing Market" Advanced Materials Research Vol. 878. pp.112-121 Available online at www.scientific.net/AMR. 878.112.
- Stephenson, M. (2005): "Danger in the Toy Box"

  Journal of Pediatric Health Care, V.19.

  pp.187-189, May/June Available online at www.Jpedbc.org.
- Tymchuk, A. J. & . Ribas, A. F.P (2006): "Brazilian mothers' knowledge about home danger and safety precautions: An initial evaluation" Social Science and Medicine, Volume 63, Issue 7, pp.1879-188. Available online at www.sciencedirect.com

## www.who.int/ifcs/documents/forums/03\_ts\_ar.do

- America's Civil Justice System (2010): Plaing with safety: Dangerous Toy and the Role of America's Civil Justice System. Available online at www.justice.org/cps/rde/xbcr/justice/plaing with safety.pdf
- -Johnson, S. , Saikia, N. & Sahu, R. (2011):
   "Phthalates in Toys Available in Indian Market"Bulletin of Environmental Contamination and Toxicology. Available online at link.springer.com/article

## The Level of Mothers' Practices Regarding Safety of Children's Toys within some Socioeconomic Variables

Amel Hassanin Mohammed Hassanein, Sahar Amin Hemeida Soliman

Specialization Home management, department of Home Economics, Faculty of Specific Education, Alexandria University

## **ABSTRACT**

This study aims to identify the level of mothers' practices regarding safety of children's toys within some socioeconomic variables. The researcher chose a purposive sample of 102 married mothers who reside with their husbands and children in the 3-6 years old stage. Data was collected by interviews and the descriptive analytical method.

On one hand, results said that less than half of the respondent mothers in the study sample (44.8%) have high level of their practices related to their children's toys safety. On the other hand, (52.2%) of respondent mothers have average practice levels. Moreover, it is found that there were statistically significant differences in the total practices related to toys safety according to mothers' educational standard variable for the sake of high educated mothers as follows: The F value was (4.731) and it is statistically significant value at level (0.01), there were statistically significant differences in the total mothers' practices related to toys safety according to fathers' educational standard variable for the sake of higher university educated fathers. The F value was (4.847) and it is statistically significant value at level (0.01), there were no statistically significant differences in the total mothers' practices related to toys safety according to family's monthly financial income) as the F value was (0.842) which is statistically insignificant value at level (0.05), there were no statistically significant differences in the total mothers' practices related to toys safety according to number of children as the F value was (0.798) which is statistically insignificant value at level (0.05). Moreover, there were no statistically significant differences in the total mothers' practices related to toys safety according to place of residence as the T value was (1.446) which is statistically insignificant value at level (0.05), while there were statistically significant differences in the total practices related to toys safety according to mothers' work for the sake of working mothers as the T value was (3.120) and it is statistically significant value at level (0.01).