**ÖZET**

**GELENEKSEL ANNELİK VE BABALIK ÖLÇEKLERİNİN TÜRKÇEYE ÇEVRİLMESİ VE GEÇERLİLİK-GÜVENİLİRLİLİK ÇALIŞMASI**

**Prepaired by Engin Serdar ALTINBİLEK**

**June 2012**

Bu çalışmanın amacı, Geleneksel Annelik ve Babalık ölçeklerinin Türkçeye uyarlanması ve geçerlilik-güvenirlilik çalışmasıdır. Geleneksel Annelik ve Babalık hakkındaki kişisel düşüncelerini ölçmek için dizayn edilen Geleneksel Annelik ölçeğinde 18 madde ve Geleneksel Babalık ölçeğinde 10 madde vardır.

Geleneksel Annelik ve Babalık ölçekleri, 275 üniversite öğrencisinin katılımıyla doğrulandı. Değerlendirme paketi içinde, Demografik form, Çelişik Duygulu Cinsiyet Ölçeği, Bem Cinyet Rölü Envanteri, Babalık Ölçeği ve Geleneksel Annelik ve Babalık Ölçekleri yer almaktadır.

Faktör analizleri sonucunda Geleneksel Annelik Ölçeği 2 faktöre ayrılmış olup ölçeğin varyansı % 52.32’dir. Geleneksel Annelik Ölçeğinin alt ölçekleri yüksek iç geçerlilik ve güvenirliliğe sahiptir. Alfa değerleri 0.94 ve 0.96’dır. Geleneksel Annelik Ölçeğinin genel güvenirliliği ise 0.93’dür. Geleneksel Babalık Ölçeği de faktör analizlerinde sonra 2 faktöre ayrılmış olup varyansı %51.42’dir. Geleneksel Babalık Ölçeğinin alt ölçekleri yüksek geçerlilik ve güvenirliliğe sahiptir. Alfa değerleri 0.85 ve 0.90’dır.

Geleneksel Babalık Ölçeğinin genel güvenirliliği ise 0.80’dir. Geleneksel Annelik ve Babalık Ölçeği, psikologlar, sosyal psikologlar, ve araştırmacılar tarafından Annelik ve babalık hakkında kişisel algıları değerlendirmek için dizayn edilmiş yeni bir materyaldir.

**Anahtar Kelimeler:** anne, baba, enstrüman, ölçme, annelik, babalık

**ABSTRACT**

**TURKISH TRANSLATION AND VALIDITY-RELIABILITY STUDY OF TRADITIONAL MOTHERHOOD AND FATHERHOOD SCALES**

**Prepared by Engin Serdar ALTINBİLEK**

**June 2012**

The Aim of this study is Turkish translation and reliability-validity study of the Traditional Motherhood(SA: TMS) and Fatherhood Scales(SA: TFS). Traditional Motherhood Scale has 18 items and Traditional Fatherhood has 10 items designed to measure people’s individual perceptions about traditional motherhood and fatherhood.

The Traditional Motherhood and Fatherhood Scales was validated using a convenience sample of 275 university students. The assessment packet contained a demographic form, the Ambivalent Sexism Inventory, BEM Sex Role Inventory, the Fatherhood Scale and SA:TMS and TFS.

A series of factor analysis resulted in TMS has 2 factors accounting for 52.32 % of the variance. TMS’s subscales attained high levels of internal consistency reliability, with alpha levels ranging from 0.94 to 0.96. TMS has an overall reliability of 0.93. A series of factor analysis resulted in TFS has 2 factors accounting for 51.42 % of the variance. TFS’s subscales attained high levels of internal consistency reliability, with alpha levels ranging from 0.85 to 0.90.

TFS has an overall reliability of 0.80. TMS and TFS are a new assessment tool designed for use by psychologist, social psychologist and researchers to assess an individual’s perceptions about fatherhood and Motherhood.

**Keywords:** mother; father; instrument; measurement; research; motherhood; Fatherhood

**ACKNOWLEGEMENTS**

Firstly, I would like to thank to my supervisor, Zihniye OKRAY, for being very supportive and helpful during my thesis process. Also, her wisdom and guidance helped me to improve my ideas while writing my thesis.

I would like to thank to my lovely fiancee and mother for being very supportive emotionally.

I would like to thank to Dr. Mark A. Whatley whom I adapted the Traditional Motherhood and Fatherhood Scale.

**LIST OF TABLES**

Page No

|  |  |  |
| --- | --- | --- |
| **Table 1:** | Socio-demographic Characteristics of the Participants | 30 |
| **Table 2:** | Traditional Motherhood Scale Descriptives, Alphas | 33 |
| **Table 3:** | Item Correlation of SA:TMS | 34 |
| **Table 4:** | Traditional Fatherhood Scale Descriptives, Alphas | 35 |
| **Table 5:** | Item Correlation SA:TFS | 36 |
| **Table 6:** | Comparison between Odd and Even numbers questions score of SA:TFS | 37 |
| **Table 7:** | Comparison between Odd and Even numbers questions score of SA:TMS | 37 |
| **Table 8:** | Correlation among SA:TMS, SA:TFS, FS, BEM-SRI and ASI | 39 |
| **Table 9:** | Factor loadings of the SA: TMS | 41 |
| **Table10:** | Factor loadings of the SA:TFS | 43 |
| **Table 11:** | Comparison between Number of Siblings and Total Score of SA:TMS | 44 |
| **Table 12:** | Comparison between Nationality and SA: TMS | 44 |
| **Table 13:** | Comparison between Gender and SA: TFS | 45 |
| **Table 14:** | Comparison between Number of Siblings and Total Score of SA:TFS | 46 |
| **Table 15:** | Comparison between Nationality and SA: TFS | 46 |
|  |  |  |
|  |  |  |

**TABLE OF CONTENTS**

|  |  |
| --- | --- |
| **ÖZET** | i |
| **ABSTRACT** | ii |
| **ACKNOWlLEDGEMENT** | iii |
| **TABLE OF CONTENS** | iv |
| **LIST OF TABLES** | v |
| **ABBREVIATIONS** | vi |
| **LIST OF APPENDICES** | vii |
| **1.INTRODUCTIONS** |  |
| * 1. Family | 1 |
| 1.2 Fatherhood | 2 |
| 1.2.1 Oedipus Complex | 3 |
| 1.3 Motherhood | 17 |
| 1.4 The Aim of the Study | 26 |
| **2. METHOD OF THE STUDY** |  |
| 2.1 Participants | 26 |
| 2.1.2 Instruments |  |
| 2.1.2.1 Ambivalent Sexism Inventory(ASI) | 26 |
| 2.1.2.2 BEM Sex Role Inventory(BEM-SRI) | 27 |
| 2.1.2.3 Fatherhood Scale(FS) | 27 |
| 2.1.2.4 Self Assessment: Traditional Motherhood and Fatherhood | 28 |
| 2.1.3 Data Analysis | 29 |
| 2.2 Result |  |
| 2.2.1 Characteristics of Participants | 30 |
| 2.2.2 Reliability of SA: TMS and TFS |  |
| 2.2.2.1 Reliability of SA: TMS | 33 |
| 2.2.2.2 Reliability of SA: TFS | 35 |
| 2.2.3 Split Halves Method of SA: TFS | 37 |
| 2.2.4 Split Halves Method of SA: TMS | 37 |
| 2.2.5 Validity of TMS and TFS | 38 |
| 2.2.5.1 Criterion Related Validity | 38 |
| 2.2.5.2 Factor Analysis of SA: TMS and SA: TFS | 40 |
| 2.2.5.2.1 Factor Analysis of SA: TMS | 40 |
| 2.2.5.2.2 Factor Analysis of SA: TFS | 42 |
| 2.2.6 Analysis of Between Demographic Scales and Total Scores of SA: TMS and  SA:TFS | 44 |
| 2.2.6.1 Analysis of Between Demographic Scales and Total Scores of SA: TMS | 44 |
| 2.2.6.2 Analysis of Between Demographic Scales and Total Scores of SA: TFS | 45 |
| **3. Discussion** | 47 |
| **4. Conclusion** | 48 |
| **References** | 50 |
| **Appendices** | 54 |

**ABBREVIATIONS**

|  |  |
| --- | --- |
| **ASI** | **:** Ambivalent Sexism Inventory |
| **BEM-SRI** | **:** BEM Sex Role Inventory |
| **FS** | **:** Fatherhood Scale |
| **SA: TFS** | **:** Self Assessment: Traditional Fatherhood Scale |
| **SA: TMS** | **:** Self Assessment: Traditional Motherhood Scale |

**LIST OF APPENDICES**

|  |  |
| --- | --- |
| **APPENDIX A:** Informed Constent | 54 |
| **APPENDIX B:** Demographic Information Form | 55 |
| **APPENDIX C:** BEM Sex Role Inventory (Turkish Version) | 56 |
| **APPENDIX D: :** Self Assessment: Traditonal Motherhood and  Fatherhood Scales | 57 |
| **APPENDIX E:** The Fatherhood Scale (Turkish Version) | 59 |
| **APPENDIX F:** Ambivalent Sexism Inventory(Turkish Version) | 62 |