The effects of technical knowledge related to garment production process on fashion designers' designs

Fatma Gursoy *,
Nurgul Kilinc,

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Abstract

1. Introduction

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2. Methodology of Research

“smile

3. Findings

“summer 2017 collection”

"smile"

3.1. Findings related to the First Sub Problem

CREATIVITY	Average Score
	2,5
	2,83
	2,75
	3,5
Total Creativity Score	11,58

CREATIVITY		Avarage Score
		4,25
		3,66
		3,33

3.2. Findings related to the Second sub Problem

633

COMMERCIAL VALUE	Average Score
<hr/>	
Total Commercial Value Score	22,41

COMMERCIAL VALUE		Average Score
Total Commercial Value Score		25,91

3.3. Comparison of the Illustrations of Designers with and without Technical Knowledge in Terms of Creativity and the Commercial Value

Designers without Technical Knowledge			Designers with Technical Knowledge
1 st illustration	2 nd illustration	Avarage Score	3 rd illustration

4. Discussion

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Creativity and Graffic Art, Anatolian Art

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Journal of the

*Elementary exploring the Learning Method II. Creativity and Its Impact on the Level
Mathematics Students*

Economic Approach, volume:

When Clothes Become Fashion: Design and Innovation System

*Fashion trend forecasting and analysis of the level of consumer expectation fashion
products,*

Encyclopedia of Creativity

To Develop an Assessment Tool for the Evaluation of Designs in Fashion Design Education