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*Florida International University*

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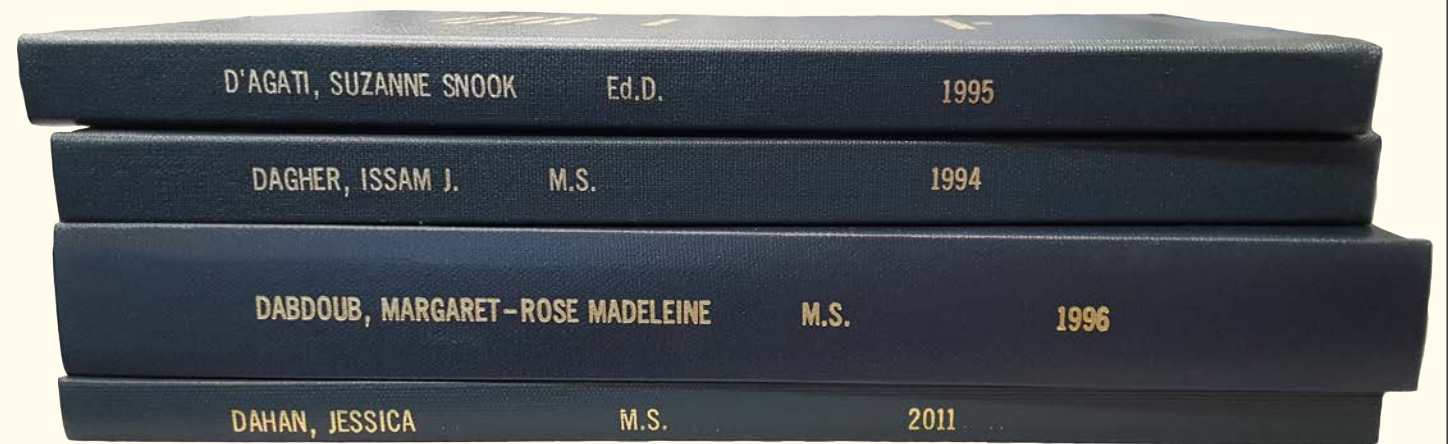
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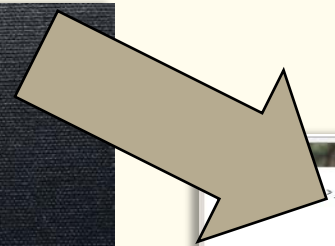
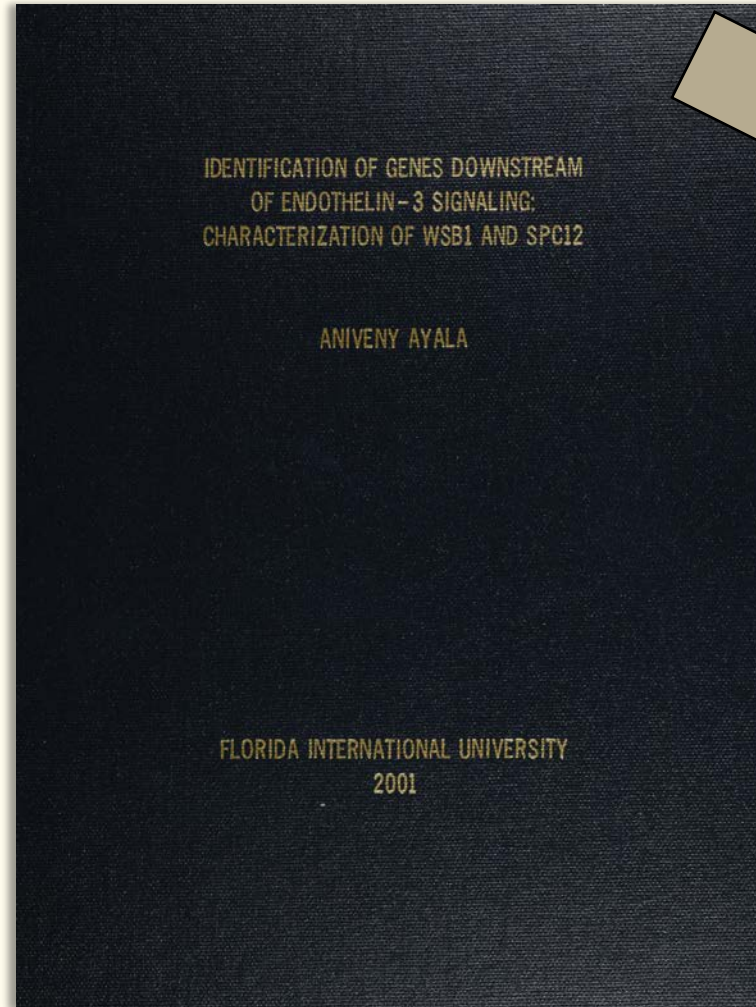
# RETROSPECTIVE THESES AND DISSERTATIONS DIGITIZATION PROJECT

*Digitization, Access, and Preservation*

Rebecca Bakker  
Digital Collections Librarian  
Florida International University  
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Identification of genes downstream of endothelin-3 signaling: characterization of WSB1 and SPC12

Aniveny Ayala, Florida International University

Document Type  
Thesis

Degree  
Master of Science (MS)

Department  
Biology

First Advisor's Name  
Lidia Kos

First Advisor's Committee Title  
Committee Chair

Second Advisor's Name  
Keith Condon

Third Advisor's Name  
Ophelia I. Weeks

Date of Defense  
11-27-2001

Abstract  
Signaling of endothelin-3 (Edn3) through its receptor, endothelin receptor B (Ednrb), has been shown to be indispensable for the development of certain neural crest derivatives. Since no research has been directed to investigate what the downstream targets of this signaling pathway are, the purpose of this study was to identify and characterize genes that are transcriptionally regulated by Edn3 signaling. Data from Differential Display RT-PCR of Edn3 induced cDNA vs. non-induced cDNA obtained from primary neural crest cultures was analyzed. Thirty bands that were differentially expressed were sequenced and submitted for a homology search (BLAST). Among the genes identified were WSB 1 (a member of the SOCS family of negative regulators) and SPC 12 (the smallest subunit, 12kDa, of mammalian signal peptidase). Using whole-mount in-situ hybridization, the expression patterns of Ednrb, WSB 1 and SPC 12 were characterized. WSB 1 and SPC 12 expression patterns were found to overlap with that of Ednrb, suggesting that Edn3 might regulate the transcription of these genes in specific neural crest derived lineages.

Identifier  
FI14032380

Recommended Citation  
Ayala, Aniveny. "Identification of genes downstream of endothelin-3 signaling: characterization of WSB1 and SPC12" (2001). *FIU Electronic Theses and Dissertations*. Paper 1349. <http://digitalcommons.fiu.edu/etd/1349>

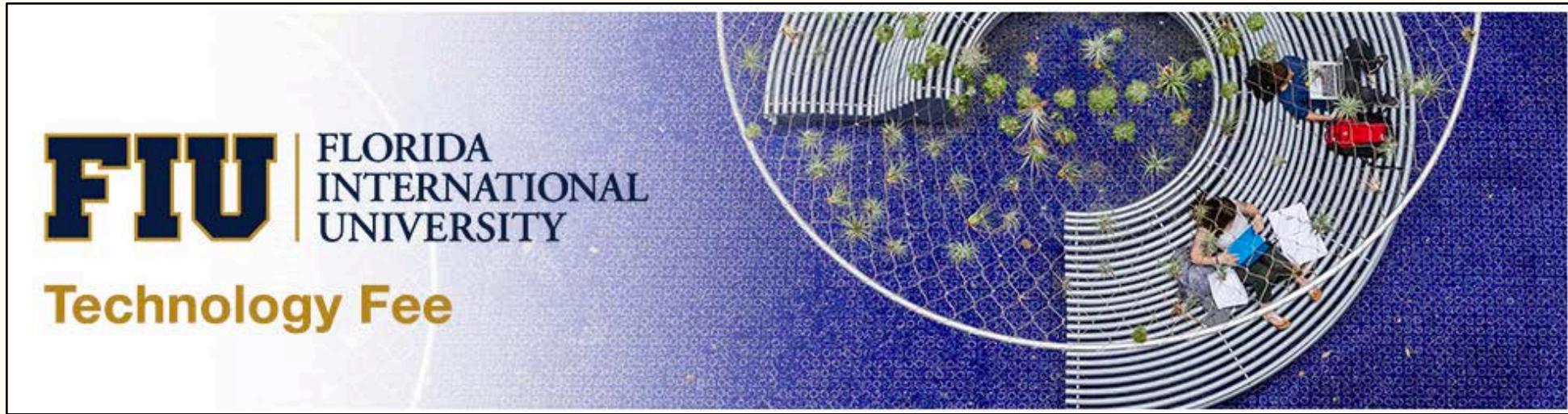
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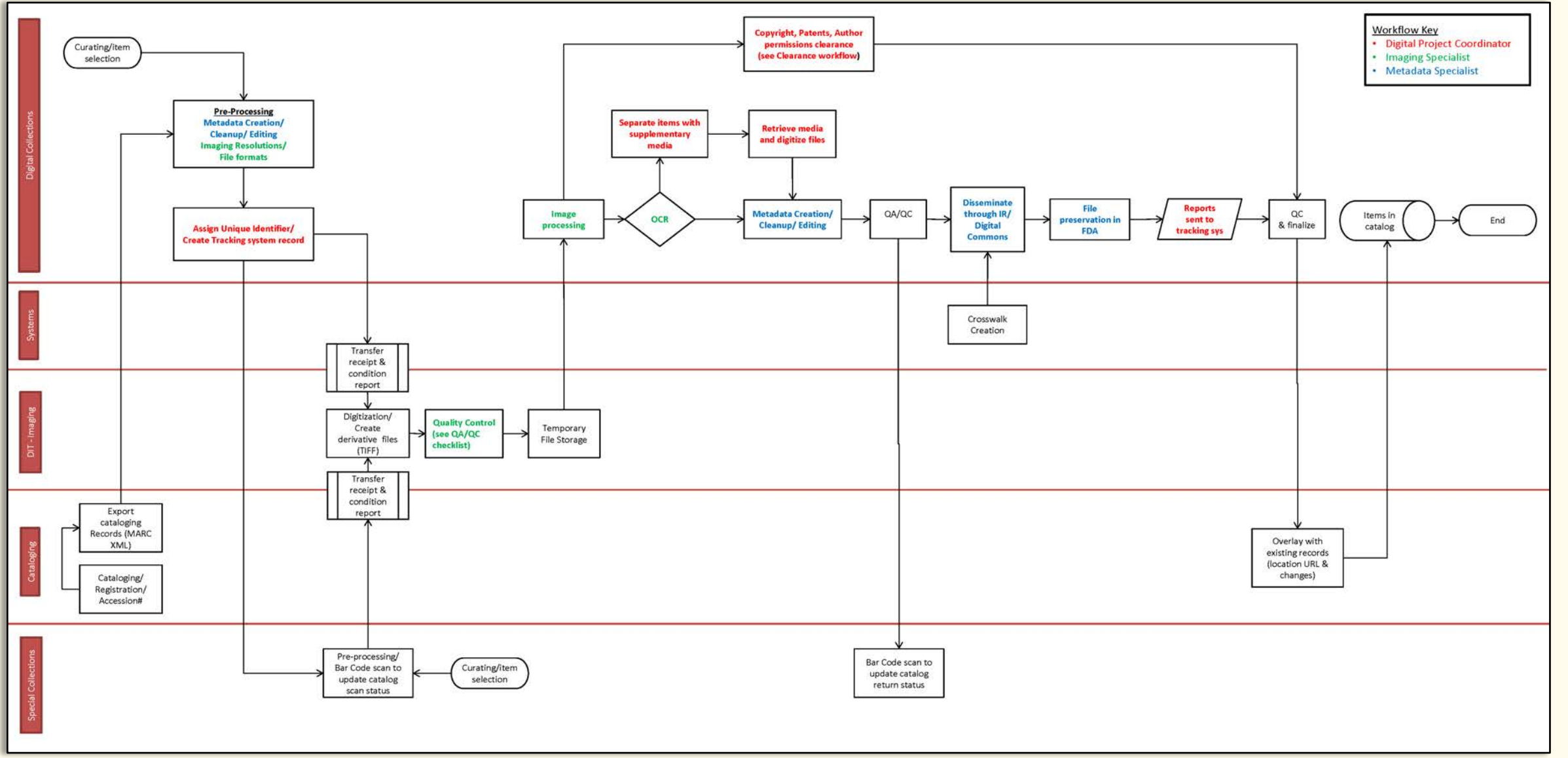




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Record 1 of 1



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**Author, etc.:**

**Robaina, Samuel**

**Title:**

Platelet adhesion to simulated stented surfaces under physiologic flow conditions  
by **Samuel Robaina**.

**Published:**

2002.

**Description:**

ix, 70 leaves : ill. ; 29 cm.

**Notes:**

"Master of Science in Biomedical Engineering."  
Thesis (M.S.)--Florida International University, 2002.  
Includes bibliographical references.

**Subject Term:**

Florida International University -- Biomedical and Chemical Engineering Dept -- Dissertations and theses

**Format:**

Manuscript

**Location:**

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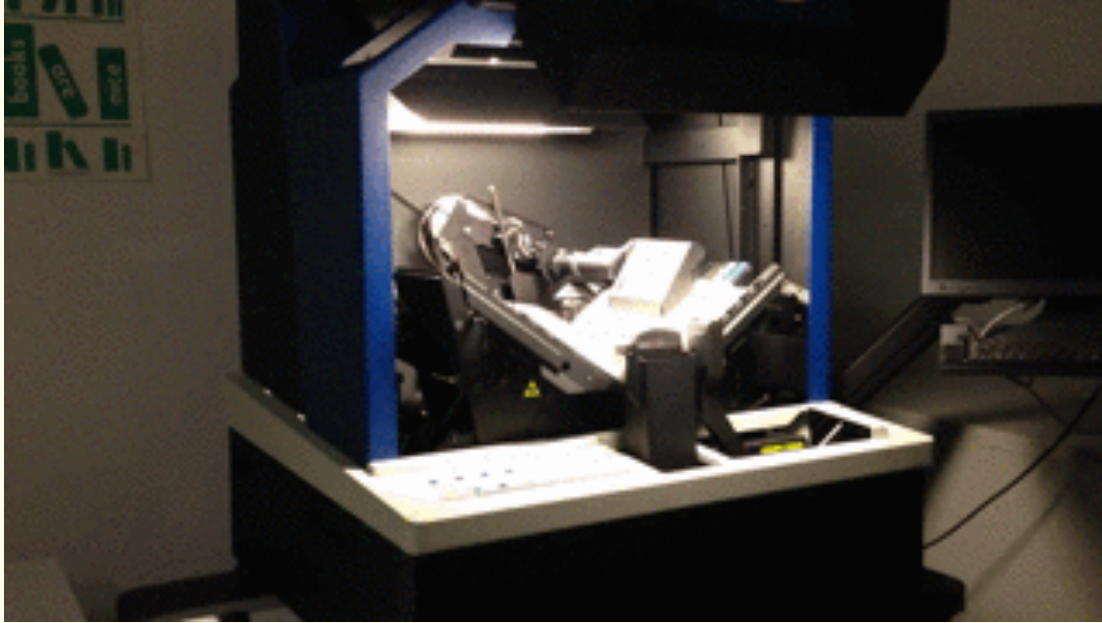
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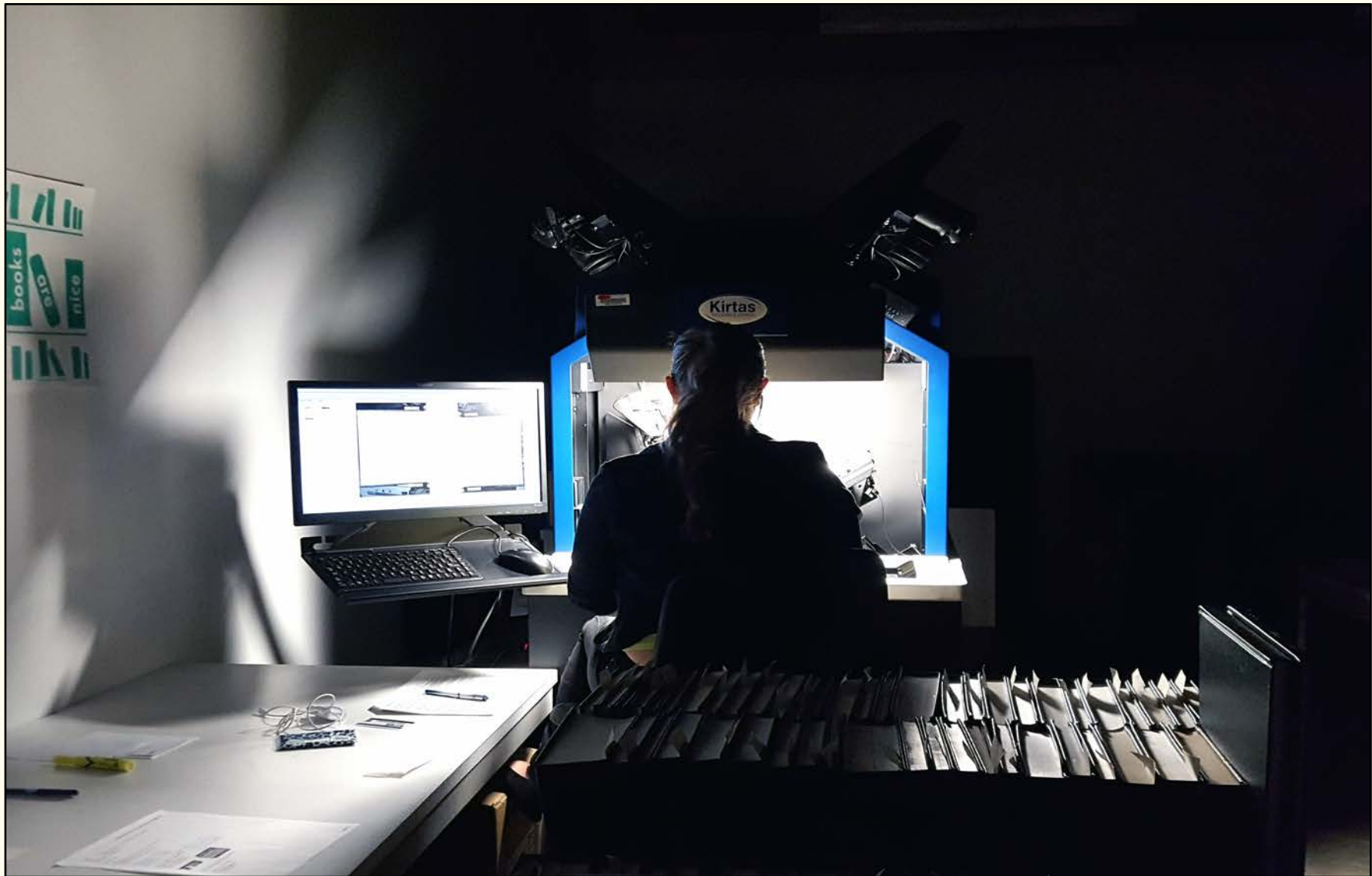


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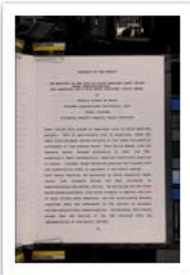
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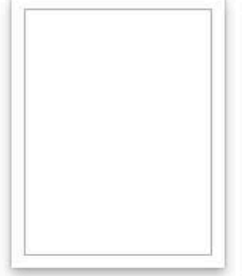
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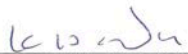
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We have read this thesis and recommend that it be approved.


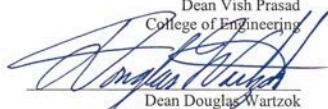
  
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University Graduate School

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Submitted By : CHAMPAK DAS

Student Number :

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Miami FL 33174

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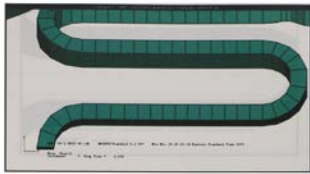


Figure 4-16: Mesh with one grain across the strut of the steel.

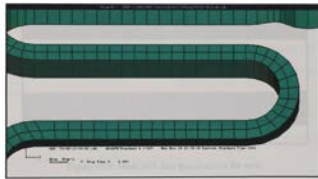


Figure 4-17: Mesh with two grains across the strut.

44

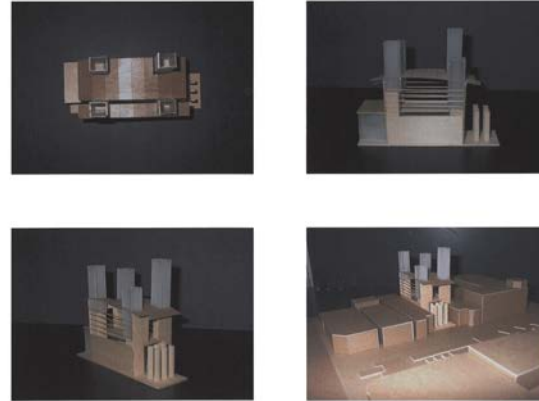
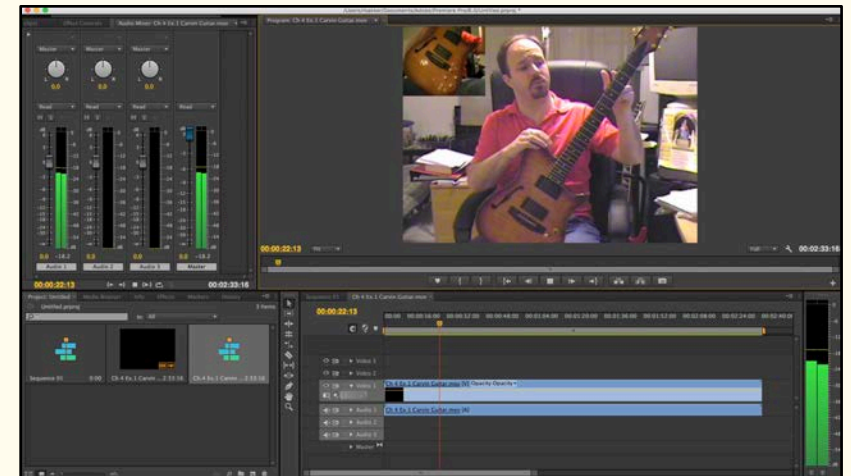
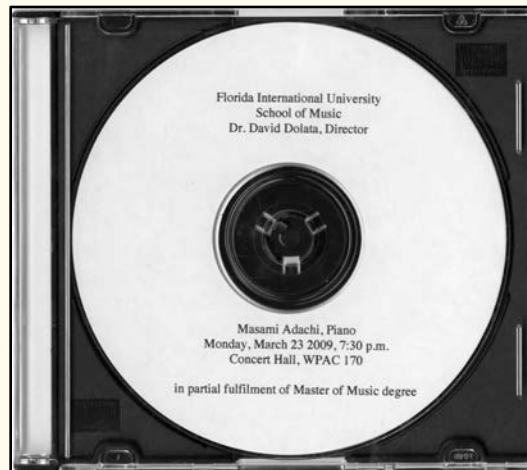


Figure 33 - Model for Design Concept 2. Study model for proposed art gallery that visually connects to public spaces through the use of large visible towers. Columns at gallery entrance express permeability and draw the pedestrian into the space. The variations in roof height and light penetration define levels of privacy within the gallery.

25

PROGRAM		INTERMISSION	
<i>Buss und Res.</i> <u>St. Matthew Passion</u> <i>Es ist vollbracht.</i> <u>St. John Passion</u> .....	Johann Sebastian Bach (1685-1750)	"...I never saw another butterfly..." .....	Srul Irving Glick (1934-2000)
<i>O Luna Lucente</i> <u>Il Mondo della Luna</u> .....	Franz Joseph Haydn (1732-1809)	<i>To Olga</i> <i>Yes, That's The Way Things Are</i> <i>The Little Mouse</i> <i>On A Sunny Evening</i> <i>Narrative</i> <i>The Butterfly</i>	
<u>Gedichte der Königin Maria Stuart</u> .....	Robert Schumann (1810-1856)	<u>Wretched Highway</u> .....	Leila Lustig (b.1944)
<i>Abschied von Frankreich</i> <i>Nach der Geburt ihres Sohnes</i> <i>An die Königin Elisabeth</i> <i>Abschied von der Welt</i> <i>Gebet</i>		<i>The Actor</i> <i>George</i> .....	William Bolcom (b.1938)
<i>Simeini kahotam al libeha</i> .....			
from <u>Two Songs for Alto and Piano</u> .....	Stefan Wolpe (1902-2000)		
		*In partial fulfillment of the Master of Music Degree in Voice Performance*	



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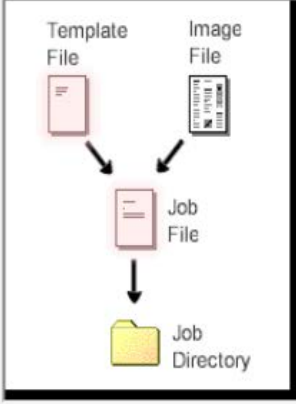
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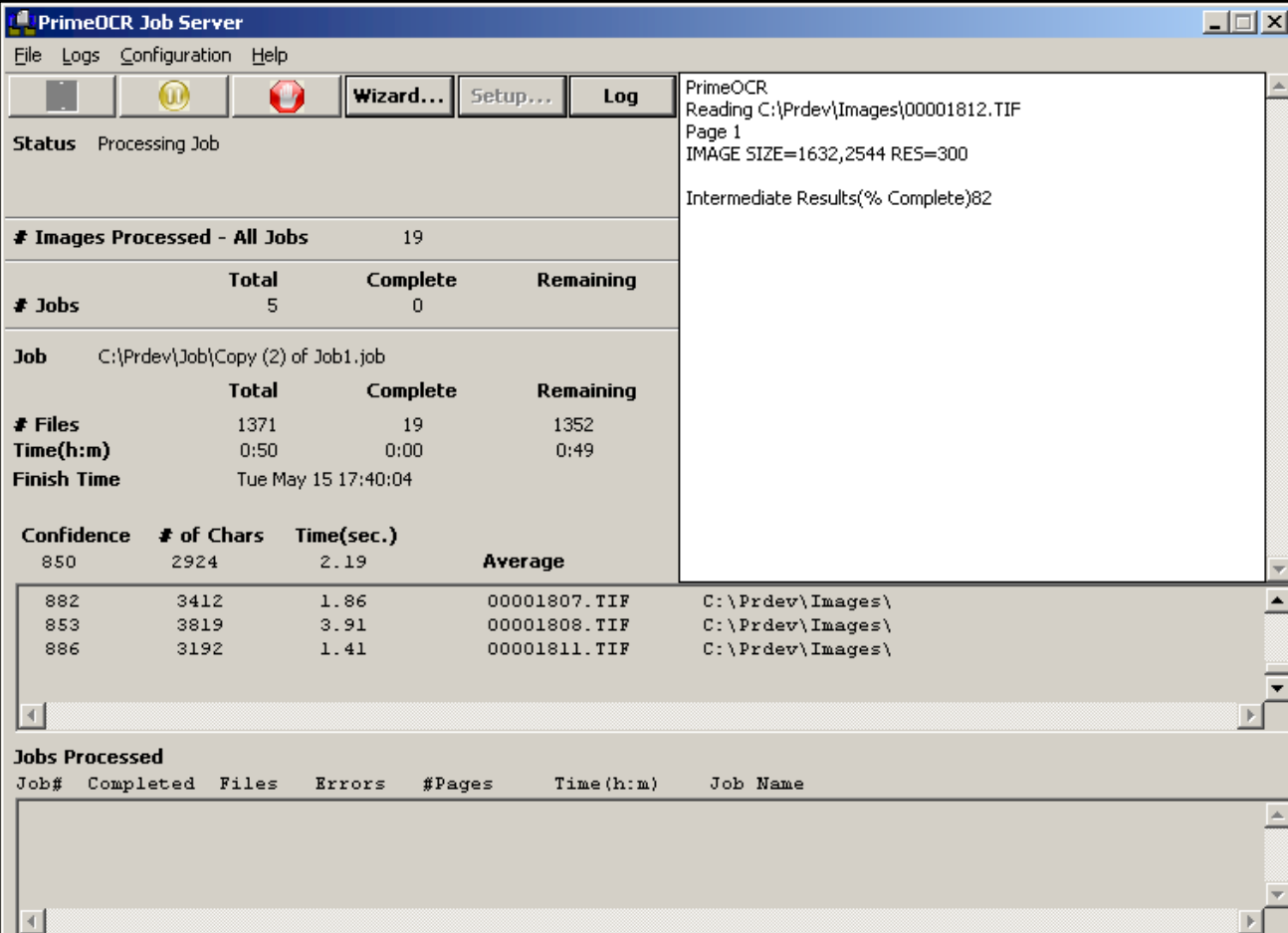
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Page 1  
IMAGE SIZE=1632,2544 RES=300  
Intermediate Results(% Complete)82

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5	5	0	0

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# Files	Total	Complete	Remaining
1371	1371	19	1352

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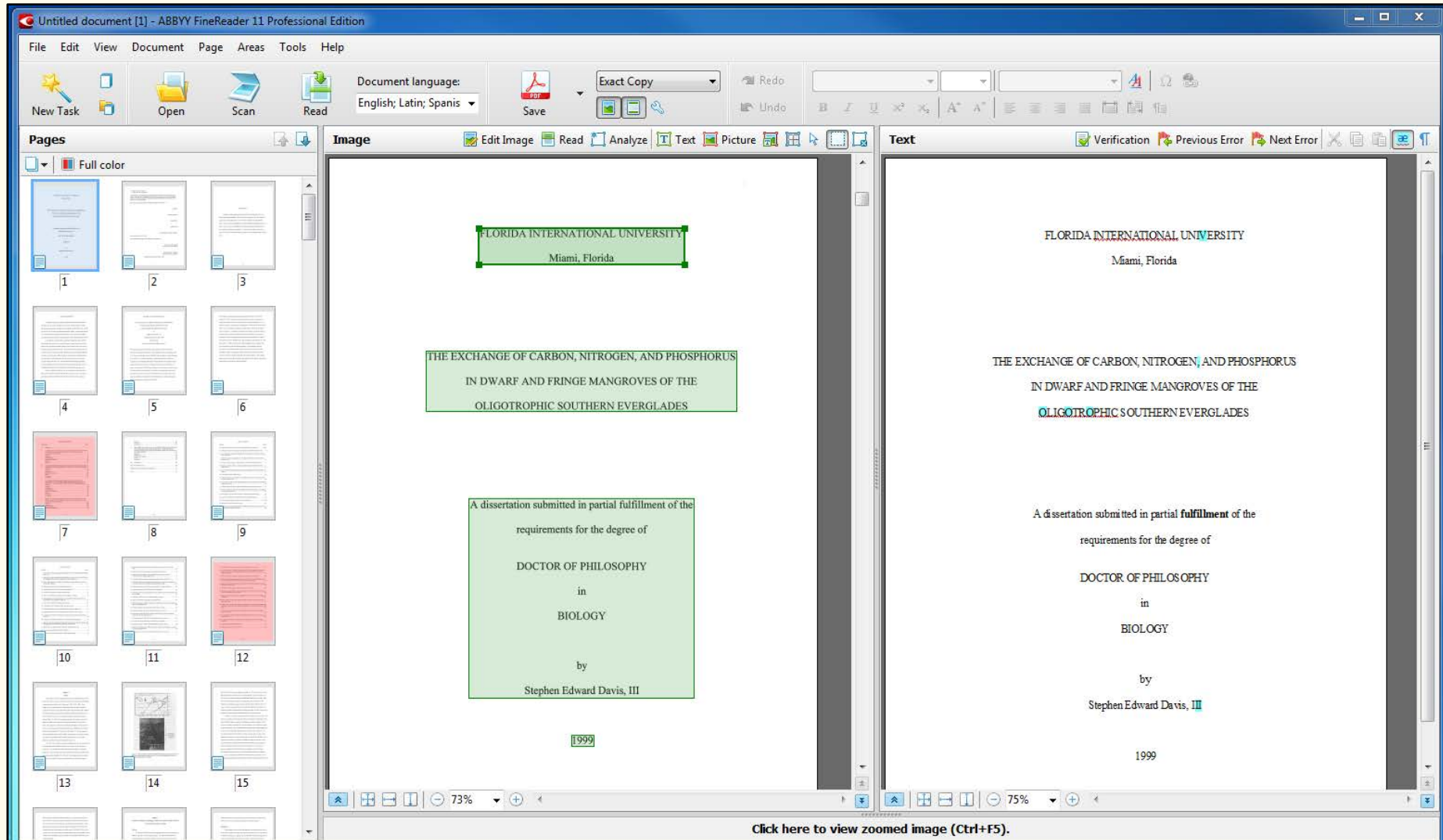
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853	3819	3.91	00001808.TIF	C:\Prdev\Images\
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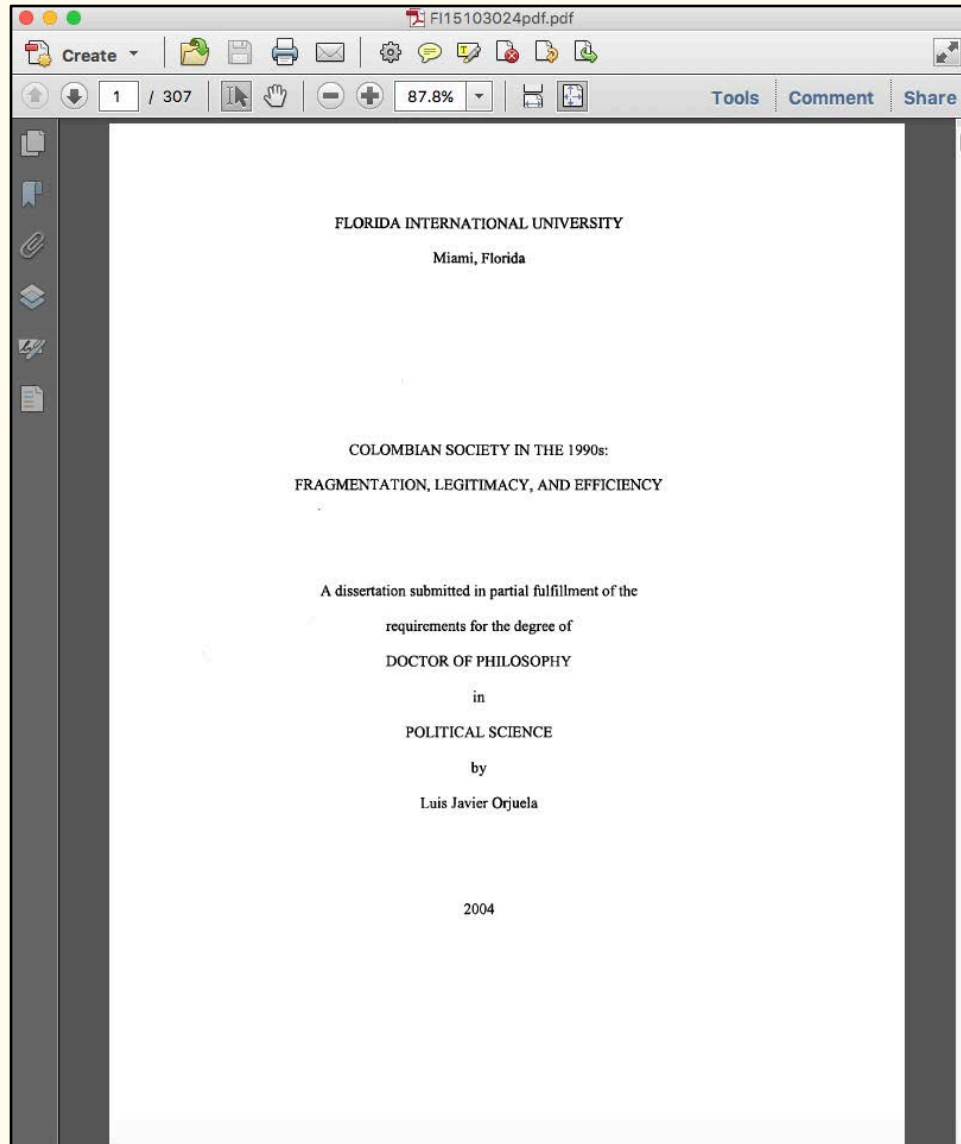
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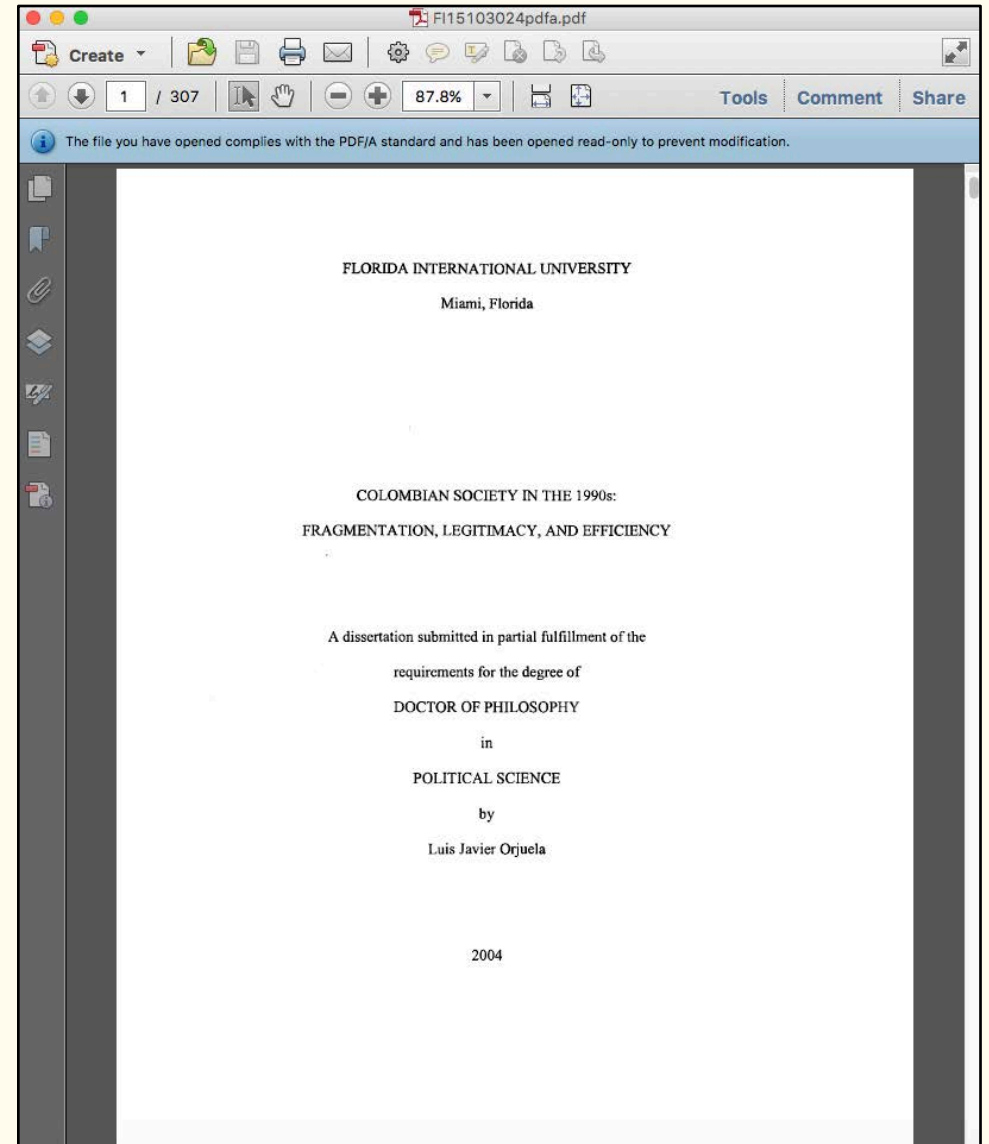
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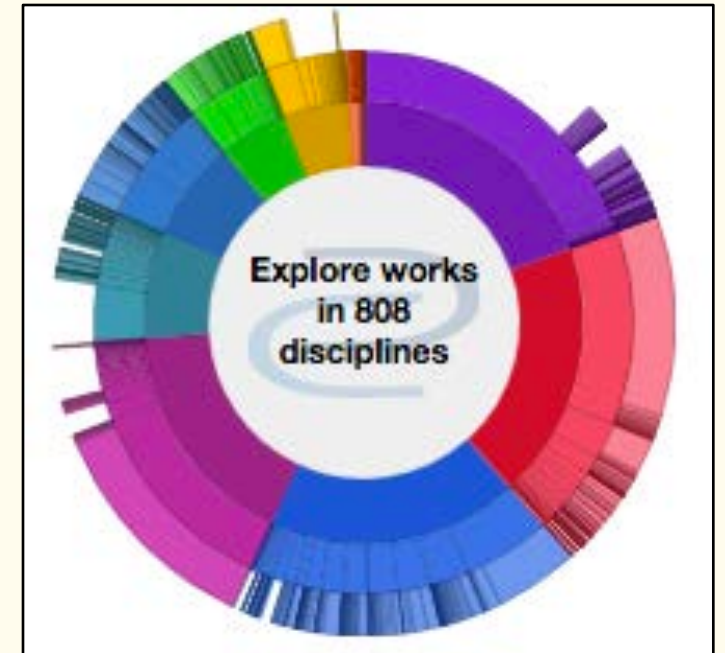
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Florida International University, 1999

Miami, Florida

Professor Daniel Childers, Major Professor

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## Effectiveness of the cognitive interview in a multiple-testing situation

[Petra Brock](#), *Florida International University*

### Document Type

Thesis

### Degree

Master of Science (MS)

### Department

Psychology

### First Advisor's Name

Ronald P. Fisher

### First Advisor's Committee Title

Committee Chair

### Second Advisor's Name

Arthur J. Flexser

### Third Advisor's Name

Brian L. Cutler

### Keywords

Interviewing

### Date of Defense

9-27-1993

### Abstract

The present study assessed the effectiveness of the Cognitive Interview (CI) in a multiple-testing situation. One-hundred and eighty-two undergraduate psychology students viewed a short film clip depicting an automobile accident. Subsequently, the subjects were interviewed twice using either the CI or standard interviewing technique. In both instances, subjects who received the CI recalled more accurate information ( $m=32.30$  at Time 1 and  $m=30.51$  at Time 2) than subjects who received the standard interview ( $m=18.14$  at Time 1 and  $m=18.38$  at Time 2). There was no effect of type of interview at Time 1 on amount recalled at Time 2. This research has implications not only for judicial fact-finders, but also for further researchers interested in the CI procedure.

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9-27-1993

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Petra Brock  
*Florida International University*

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/ by Peter Okon Agbomi.

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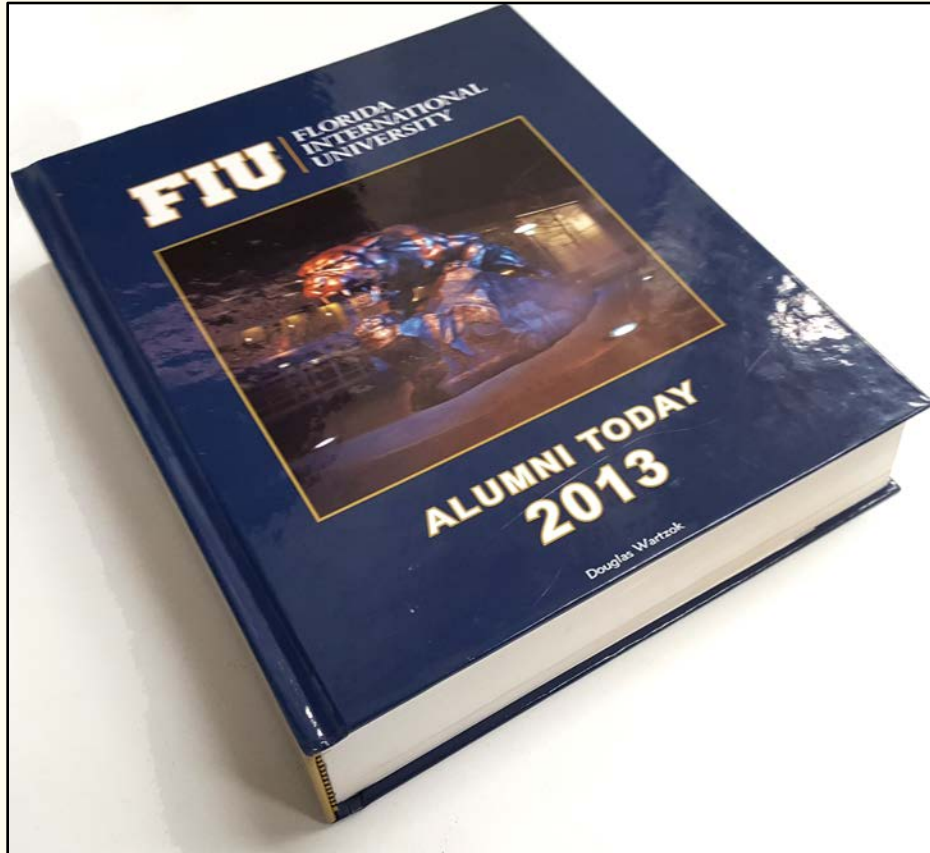
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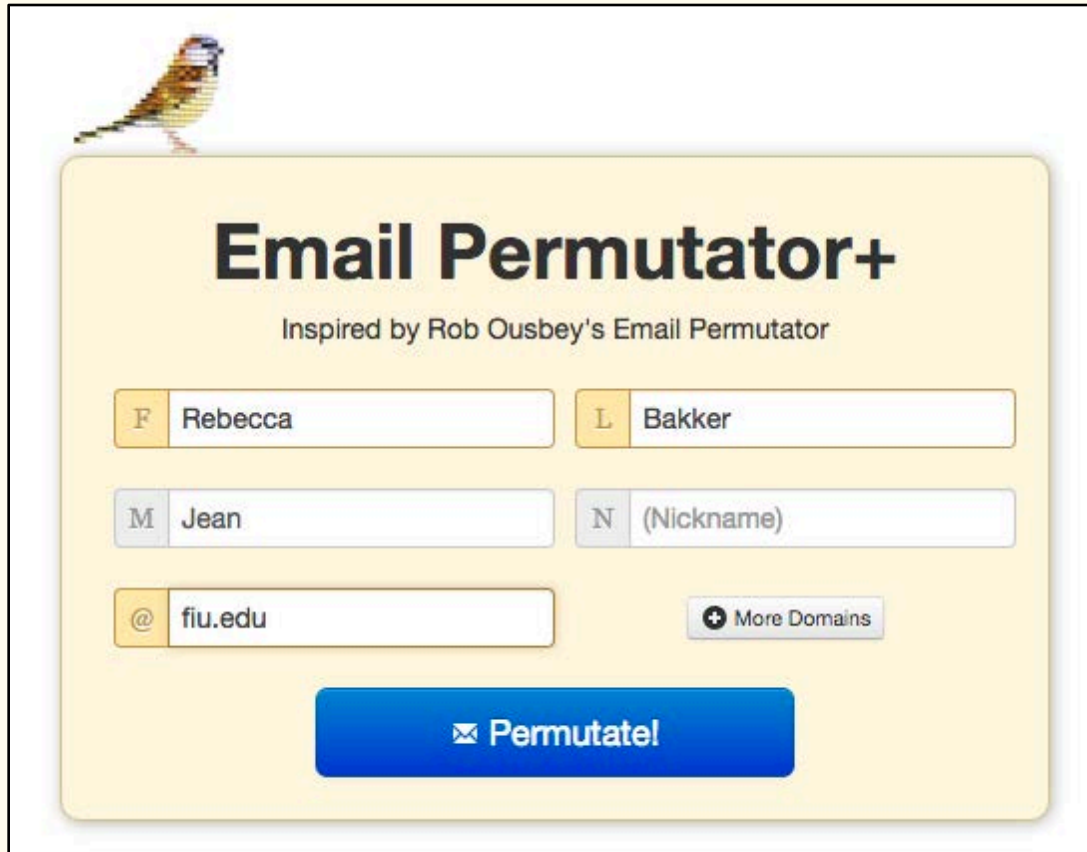
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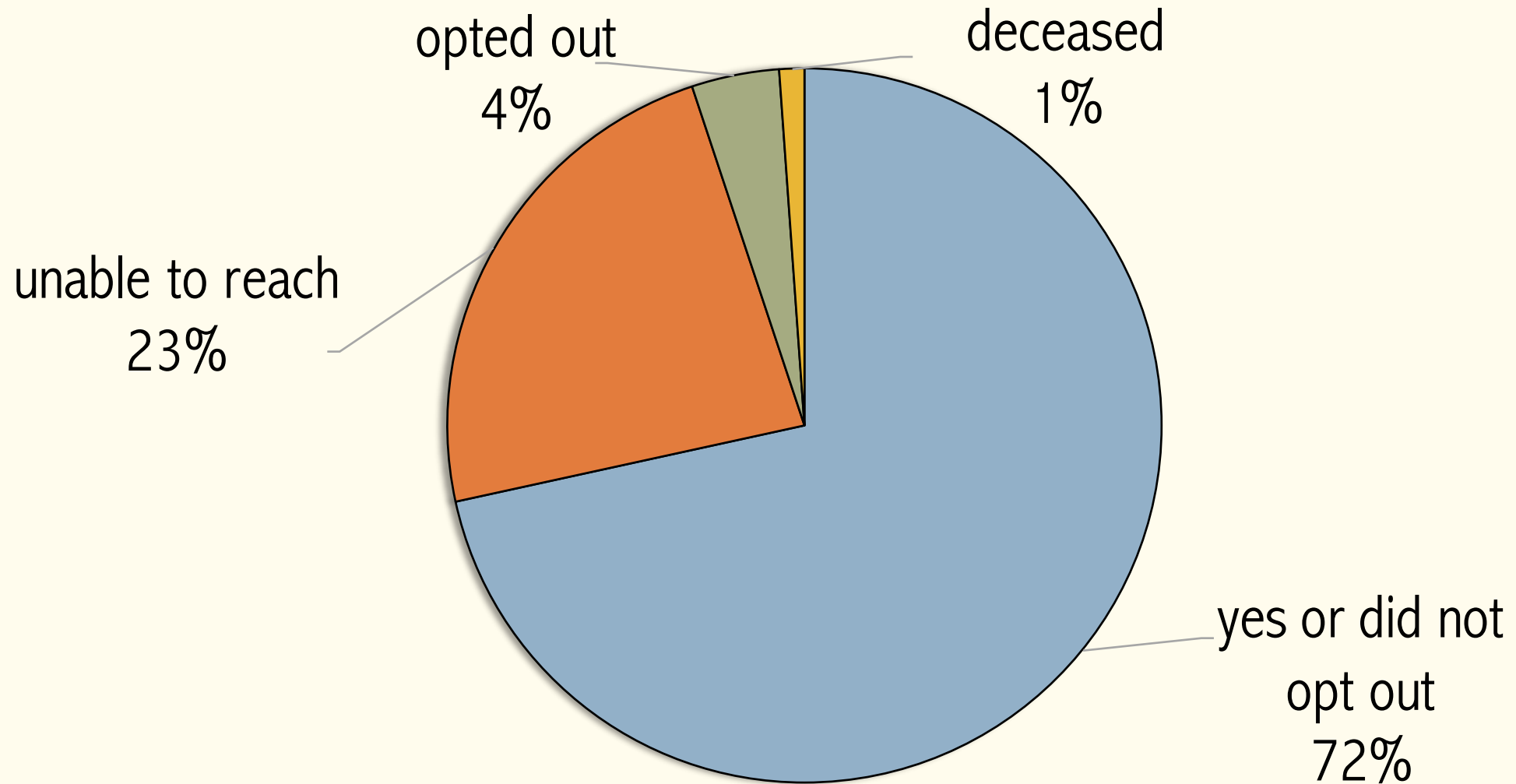
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## Author Permissions

### **Comments**

If you are the rightful copyright holder of this dissertation or thesis and wish to have it removed from the Open Access Collection, please submit a request to [dcc@fiu.edu](mailto:dcc@fiu.edu) and include clear identification of the work, preferably with URL.

## Author Permissions – response rate



## Author Responses

Please DO make it available. Adding another point of light to push back the curtain of ignorance, is what I always say. Thanks

Rebecca - how did you get this e-mail address? Makes me wonder.

I authorize! (Yay—this is cool!)

Thank you for your email! I'm so excited to hear that my thesis is being digitized. I never had a chance to make a copy of my thesis for myself so I'm happy to hear that I'll be able to see it online. I authorize you to make my thesis available online.

Good afternoon, it's an honor to have my Thesis Digitized and which will preserve my research and ultimately be available to many for years to come.

What a great news! Yes, I authorize my master's thesis to be available online.

Awesome,thank you! I approve.

Yes I consent to have it available. Will I be able to access it as well? Also how did you get this email address?

Thanks for the link and the reminder. It brings back memories of what seems to me a time long time past. Time passes more quickly now it seems to me. As an indication of my present perception of time, I was recently shocked to discover that what had seemed to me to be a period of 6 months was in fact 10. My forties zipped by and I am closing in on 50. Even if I live to be a hundred I fear that it will seem as if my life is now 3/4's over. Which means it is probably more like 7/8's over!

Well, I don't mean to depress you. Somehow I find it amusing. And, it makes my remaining time seem more precious to me.



## Author Responses - posthumous

Thank you for contacting us regarding my mother's thesis for her masters in dietetics. We were all very proud, on the day of her graduation, of her accomplishment which for that time period was not a common event for a mother of three return to school for a Masters degree.

We are thrilled to hear that her thesis will be digitized and grant you permission to proceed. In return if you could be so kind to send us a digital copy for our records.

Thank you for your email. I think he would have been very happy (and honored) to make his thesis available online for educational purposes. Architecture was his passion, and I witnessed the hard work that went into his thesis. You have my consent to make it available online.

Hello Rebecca – thanks so much for your thoughtful email and your condolences. I know mom would be honored to have her research available online and you have our permission to make it so. It makes me smile to think about it, so thanks so much again for reaching out.



## Author Responses - rejections

At this time, I decline to have my dissertation made available online.

Please consider this formal notice that I DO NOT give FIU permission to make any part of my dissertation part of the digital collection at Florida International University. I am discussing publication of the dissertation as well as a second book that will include original materials as well. Please respond back to me that you have received this notice and confirm my decision regarding my dissertation within the 90 day period as stipulated.

Dear Ms. Bakker,

Thanks for contacting me regarding the digitization of my copyrighted work. While I understand FIU's desire to do this for the common good, I have worked as a freelance writer/photographer for 25 years and have had to endure countless infringements upon my work in recent years. Therefore, I require a fee of \$50 from FIU in order for me to grant the school the rights to digitize my work. And if not, I can't allow it to be done.

I do not wish for my Thesis to be available online at this particular moment as I am the process of publishing parts thereof as Journal Articles. Therefore, if this process could be deferred I would appreciate it.

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