PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
BIOIMAGE A/S	05/24/2006

RECEIVING PARTY DATA

Name:	FISHER BIOIMAGE ApS
Street Address:	Morkhoj Bygade 28
City:	Soborg
State/Country:	DENMARK
Postal Code:	DK-2860

PROPERTY NUMBERS Total: 9

Property Type	Number
Patent Number:	5958713
Patent Number:	6172188
Patent Number:	7001986
Application Number:	11206904
Patent Number:	6790652
Application Number:	10332065
Application Number:	10370570
Application Number:	10270223
Patent Number:	6518021

OP $360.00 5958713

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	16778.0
NAME OF SUBMITTER:	Dana L. Tangren

Total Attachments: 3
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source=fisher bioimage assignment#page3.tif

WHEN RECORDED RETURN TO:

WORKMAN NYDEGGER
1000 Eagle Gate Tower
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Salt Lake City, Utah 84111

PATENT APPLICATION
DOCKET: 16778.0

ASSIGNMENT

Whereas, BIOIMAGE A/S, established under the laws of Denmark, having a place of business at Morkhoj Bygade 28, Soborg, Denmark DK-2860, is the owner of the entire right, title and interest in and to the United States patents (hereinafter "Patents") and patent applications (hereinafter "Patent Applications") listed in attached Exhibit A and the inventions and improvements described therein; and

Whereas, FISHER BIOIMAGE ApS, established under the laws of Denmark, having a place of business at Morkhoj Bygade 28, Soborg, Denmark DK-2860, is desirous of acquiring the entire right, title and interest in and to said United States Patents and Patent Applications and the inventions and improvements disclosed therein;

Now, Therefore, in consideration of the sum of One Dollar ($1.00) paid by FISHER BIOIMAGE ApS to BIOIMAGE A/S, and other good and valuable considerations, the receipt and sufficiency of which are hereby acknowledged, BIOIMAGE A/S has sold, assigned and transferred and by these presents does hereby sell, assign and transfer unto the said FISHER BIOIMAGE ApS the entire right, title and interest in and to said Patents and Patent Applications and in and to the inventions and improvements disclosed therein and in and to any and all divisions, continuations, continuations-in-part, reissues, and extensions thereof and in and to any Letters Patent that may be granted thereon and in and to the right to sue and collect royalties and/or damages for past infringement of said Patents and Patent Applications, all said rights to be held and enjoyed by FISHER BIOIMAGE ApS for its own use and enjoyment and for the use

and enjoyment of its successors and assigns to the full end of the term or terms for which said Letters Patent may be granted as fully and entirely as the same would have been held and enjoyed by BIOIMAGE A/S if this assignment, transfer and sale had not been made.

BIOIMAGE A/S hereby authorizes and requests the United States Commissioner of Patents and Trademarks to issue the said Letters Patent, when granted, to said FISHER BIOIMAGE ApS as the assignee of its entire right, title and interest in and to the same, for the sole use and enjoyment of said FISHER BIOIMAGE ApS its successors and assigns.

In Testimony Whereof, BIOIMAGE A/S has caused the hand of its proper representative to be subscribed hereto this 24 day of May 2006.

BIOIMAGE A/S

By: _____

Name: Patrik Dahlen

Title: CEO

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EXHIBIT A

Patents and Patent Applications				
Title	**Serial No.**	**Filing Date**	**Patent No.**	**Issue Date**
Method of Detecting Biologically Active Substances by Using Green Fluorescent Protein	08/818,604	3/14/1997	5,958,713	9/28/1999
Method of Detecting Biologically Active Substances	09/346,946	7/2/1999	6,566,083	5/20/2003
Fluorescent Proteins	08/819,612	3/17/1997	6,172,188	1/9/2001
Novel Fluorescent Proteins	09/619,310	7/19/2000		
Fluorescent Proteins	09/872,364	6/1/2001	6,818,443	11/16/2004
Novel Fluorescent Proteins	10/947,178	9/23/2004		
Fluorescent Proteins	09/887,784	6/19/2001	7,001,986	2/21/2006
Novel Fluorescent Proteins	11/206,904	8/19/2005		
Method for Extracting Quantitative Information Relating to an Influence on a Cellular Response	09/417,197	10/7/1999	6,518,021	2/11/2003
Method for Extracting Quantitative Information Relating to an Influence on a Cellular Response	10/072,036	2/5/2002		
Method and Apparatus for High Density Format Screening for Bioactive Molecules	09/227,518	1/8/1999	6,790,652	9/14/2004
Method and Apparatus for High Density Format Screening for Bioactive Molecules	10/725,463	12/3/2003		
Method and Apparatus for High Density Format Screening for Bioactive Molecules	10/815,747	4/2/2004		
Method for Extracting Quantitative Information Relating to Interactions Between Cellular Components	10/332,065	3/14/2003		
Fluorophore Complementation Products	10/370,570	2/24/2003		
Method to Detect Interactions Between Cellular Components in Intact Living Cells, and to Extract Quantitative Information Relating to those Interactions by Fluorescence Redistribution	10/270,223	10/11/2002		
	10/511,468	4/22/2003		