PATENT ASSIGNMENT

Electronic Version v1.1 Stylesheet Version v1.1

 SUBMISSION TYPE:
 NEW ASSIGNMENT

 NATURE OF CONVEYANCE:
 EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE

CONVEYING PARTY DATA

Name	Execution Date
The University of California	06/15/2001

RECEIVING PARTY DATA

Name:	National Science Foundation		
Street Address:	4201 Wilson Blvd		
Internal Address:	Room 1265		
City:	Arlington		
State/Country:	VIRGINIA		
Postal Code:	22230		

PROPERTY NUMBERS Total: 1

Property Type	Number	
Application Number:	09568121	

CORRESPONDENCE DATA

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Correspondent Name: National Science Foundation

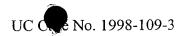
Address Line 1: 4201 Wilson Blvd Address Line 2: Room 1265

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Total Attachments: 1 source=5#page1.tif

PATENT 501182385 REEL: 024416 FRAME: 0958



LICENSE TO THE UNITED STATES GOVERNMENT

This instrument confirms to the United States Government, as represented by the National Science Foundation, an irrevocable, nonexclusive, nontransferable, royalty-free license to practice or have practiced on its behalf throughout the world the following subject invention:

Invention Title

RECORDED: 05/20/2010

: Nickel Initiators for Block Copolypeptide Synthesis

Inventor(s)	:	Timothy J. Deming, Miaoer Yu, Scott A. Curtin, Jungyeon Hwang, Michael D. Wyrata		
Patent Application Title	:	Method and Compositions for Controlled Polypeptide Synthesis		
Serial No.	:	09/568,121		
Filing Date	:	05/10/2000		
NSF Disclosure No.	:	CHE9701969 & DMR9632716		
Country (if other than U.S.)	:	PCT/US00/12770 Designating all members, Taiwan.		
9632716		de with National Science Foundation Grant Nos. 9701969 & invention have been left with The Regents of the University of		
Signed: Juda &	eu	enson.		
Name: <u>Linda S. Stevenson</u>				
Title: Patent Prosecution Manager				
Office of Technology Tra	ans	<u>fer</u>		
Date: June 15, 2001		 		
Accepted on behalf of the Gover	nm	ent:		
NSF Patent Assistant				
Date:				

PATENT REEL: 024416 FRAME: 0959