

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
University, Northwestern	07/01/2008
RECEIVING PARTY DATA	
Name:	National Science Foundation
Street Address:	4201 Wilson Blvd
Internal Address:	Room 1265
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State/Country:	VIRGINIA
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PROPERTY NUMBERS Total: 1	
Property Type	Number
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Total Attachments: 2 source=Conf_lic72074#page1.tif source=Conf_lic72074#page2.tif	

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PATENT
REEL: 021599 FRAME: 0608

CONFIRMATORY LICENSE
(Nonprofit Organizations or Small Business Firms)

Title : Methods And Materials For Nanocrystalline Surface Coatings And Attachment Of Peptide Amphiphile Nanofibers Thereon

Inventor(s) : Samuel I Stupp, Krista L Niece, Shawn G Anthony, Erik D Spoerke

Serial No : 10/777, 030 Filing Date: 02/11/2004

Patent No. : Issuance Date:

Contractor : **Northwestern University**

Contract No : DEFG02-00ER45810

DOE Case No : S-101,693 (22109) and S-101,736 (23005)

Patent Rights Clause No.: DEAR 952 227-11

Foreign Applications filed in or intended to be filed at Contractor's expense in (Countries):

The Contractor, having the right to retain title to Subject Inventions as a result of Public Law 96-517, has reported the above-identified invention as a Subject Invention to DOE with its election to retain title thereto

Accordingly, this document is confirmatory of the nonexclusive, nontransferable, irrevocable, paid-up license to practice or to have practiced for or on behalf of the United States, required by the Public Law and the above-identified contract, in this Subject Invention, patent application and any resulting patent, as well as any continuation, divisional, reissue, supplemental or continuation-in-part thereof, throughout the world and of all other rights acquired by the Government by the above-identified patent rights clause, a copy of which is attached hereto and incorporated by reference herein. The undersigned certifies the attached copy to be a true copy of said clause. It is understood and agreed that this license does not preclude the Government from asserting rights under the provisions of said contract or of any other agreement between the Government and the Contractor, or from asserting any other rights of the Government with respect to the above-identified Subject Invention.

The Government is hereby granted an irrevocable power to inspect and make copies of the above-identified patent application.

Signed this 1st day of March 20 04

(SEAL)

Northwestern University

By: Indrani Mukharji

Indrani Mukharji, PhD, Executive Director, Technology Transfer Program

License to the United States Government

NU 22109 / 23005

Sign and Fax this to (301) 480-0272

Invention Title: Methods and Materials for Covalent Attachment of Peptide Amphiphile
Nanofibers to Biomaterial Surfaces

Inventor(s): Samuel I Stupp, Krista L Niece, Shawn G Anthony, Erik D Spoerke

U.S. Filing/Issue Date: 02/11/04

Patent or Application Serial No.: 10/777,030

Grant/Contract Number(s): 0108342

Foreign Applications filed/intended in (countries): _____

The invention identified above is a Subject Invention under **35 U.S.C. 200, et seq.**, and the Standard Patent Rights clause at **37 CFR 401.14, FAR 52.227-11** or **FAR 52.227-12** (if applicable) which are included among the terms of the above identified grant or contract award from the United State Government. This document is confirmatory of:

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Signed this 1st day of March, 20 04

By Indrani Mukharji, PhD
(Name of Grantee/Contractor Official)

Indrani Mukharji
(Signature)

Title Executive Director, Technology Transfer Program

For NORTHWESTERN UNIVERSITY
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