

PATENT ASSIGNMENT

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NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
Colorado State University Research Foundation	10/03/2006
RECEIVING PARTY DATA	
Name:	National Science Foundation
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State/Country:	VIRGINIA
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	11536478
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Date:	08/05/2013
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LICENSE TO THE UNITED STATES GOVERNMENT

RE: Our reference: 05-012
Invention Title: Electrocatalytic Detection of Surface-Bound Duplexed DNA
Invention reporting reference: 53-3073
U.S. Patent Application No.: 11/536,478
Filed: 9/28/2006
Patent No.:
Issued:
Other Applications filed/
intended in countries:
Funding reference: CHE0139637
Lead Inventor: Elliott, C. Michael
Grantee/contractor Organization: Colorado State University Research Foundation
PO Box 483 Ft. Collins, CO 80522

The invention referenced above is a Subject Invention, as defined under 35 USC 200, et seq., and the Standard Patent Rights clause in 37 CFR 401.14 or FAR 52.227-11, which are included among the terms of the above-identified grant/contract award from the National Science Foundation.

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Signed this day, October 3, 2006



Kathleen Henry
President/CEO