

PATENT ASSIGNMENT

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NATURE OF CONVEYANCE:	EXECUTIVE ORDER 9424, CONFIRMATORY LICENSE
CONVEYING PARTY DATA	
Name	Execution Date
Auburn University	05/08/2003
RECEIVING PARTY DATA	
Name:	National Institutes of Health (NIH), U.S. Dept. of Health and Human Services (DHHS), U.S. Government
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PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	10313090
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LICENSE TO THE UNITED STATES GOVERNMENT

This instrument confers to the United States Government, as represented by the National Institutes of Health, a nonexclusive, nontransferable, irrevocable, paid-up license to practice or have practiced on its behalf throughout the world the following subject invention, patent application and any and all divisions or continuations, and any resulting patent or reissues which may be granted thereon:

Invention Title: Closo-dodecacarboranes as Ion-exchangers in Cation-selective Chemical Sensors and Methyl Methacrylate-decyl Methacrylate as a Plasticizer-free Polymer Matrix for Ion-selective Sensing

Inventor(s): Shane Peper, Yu Qin and Eric Bakker

Patent Application:

Serial No.: 10/313,090
 Filing Date: December 5, 2002
 Title: Plasticizer-Free-Ion-Detective Sensors

Country, if other than United States:

This subject invention was conceived or first actually reduced to practice in performance of a government-funded project, NIH No. R01 GM59716-01 and Grant #5 R01 GM58589-01

Principal rights to this subject invention have been left with the Licensor, AUBURN UNIVERSITY, subject to the provisions of 37 CFR 401 and 45 CFR 8.

Signed this 8th day of May, 2003.

AUBURN UNIVERSITY
 OFFICE OF TECHNOLOGY TRANSFER

By: Jan Dowdle Thornton

Jan Dowdle Thornton
 Director, Office of Technology Transfer

AU Disclosure #02-005 and #02-006

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