

The Electrochemical Society

# Sensors Based on Nanotechnology II

at the 208<sup>th</sup> ECS Meeting

ECS Transactions Volume 1 No.22

October 16-21, 2005  
Los Angeles, California, USA

**Printed from e-media with permission by:**

Curran Associates, Inc.  
57 Morehouse Lane  
Red Hook, NY 12571  
[www.proceedings.com](http://www.proceedings.com)

**ISBN: 1-56677-446-2**

**Some format issues inherent in the e-media version may also appear in this print version.**

---

Copyright 2006 by The Electrochemical Society, Inc.  
All rights reserved.

This book has been registered with Copyright Clearance Center, Inc.  
For further information, please contact the Copyright Clearance Center,  
Salem, Massachusetts.

Published by:  
The Electrochemical Society, Inc.  
65 South Main Street  
Pennington, New Jersey 08534-2839, USA  
Telephone 609.737.1902  
Fax 609.737.2743  
e-mail: [ecs@electrochem.org](mailto:ecs@electrochem.org)  
Web: [www.electrochem.org](http://www.electrochem.org)

ISBN 1-56677-446-2

Printed in the United States of America

---

***ECS Transactions, Volume 1, Issue 22***  
**Sensors Based on Nanotechnology II**

**Table of Contents**

A Stable Ultra Low Flow Reference Electrode Using a Nanochannel Glass Array Junction <i>F. Gao, S. Broadley, T. Chen, P. M. Payne, and H. Silverman</i>	1
Author Index	9