

Engineering the Bioelectronic Interface

Applications to Analyte Biosensing and Protein Detection

Engineering the Bioelectronic Interface

*Applications to Analyte Biosensing and
Protein Detection*

Edited by

Jason Davis

Chemistry Research Laboratory, University of Oxford, Oxford, UK

RSC Publishing

ISBN: 978-0-85404-165-7

A catalogue record for this book is available from the British Library

© 2009 Royal Society of Chemistry

All rights reserved

Apart from fair dealing for the purposes of research for non-commercial purposes or for private study, criticism or review, as permitted under the Copyright, Designs and Patents Act 1988 and the Copyright and Related Rights Regulations 2003, this publication may not be reproduced, stored or transmitted, in any form or by any means, without the prior permission in writing of The Royal Society of Chemistry or the copyright owner, or in the case of reproduction in accordance with the terms of licences issued by the Copyright Licensing Agency in the UK, or in accordance with the terms of the licences issued by the appropriate Reproduction Rights Organization outside the UK. Enquiries concerning reproduction outside the terms stated here should be sent to The Royal Society of Chemistry at the address printed on this page.

Published by The Royal Society of Chemistry,
Thomas Graham House, Science Park, Milton Road,
Cambridge CB4 0WF, UK

Registered Charity Number 207890

For further information see our website at www.rsc.org