SPRINGER BRIEFS IN BIOCHEMISTRY AND MOLECULAR BIOLOGY

Alka Dwevedi

Protein Folding Examining the Challenges from Synthesis to Folded Form



SPRINGER BRIEFS IN BIOCHEMISTRY AND MOLECULAR BIOLOGY

Alka Dwevedi

Protein Folding Examining the Challenges from Synthesis to Folded Form



SpringerBriefs in Biochemistry and Molecular Biology More information about this series at http://www.springer.com/series/10196

Alka Dwevedi

Protein Folding

Examining the Challenges from Synthesis to Folded Form



Alka Dwevedi UNESCO-Regional Centre for Biotechnology Gurgaon India

 ISSN 2211-9353
 ISSN 2211-9361 (electronic)

 SpringerBriefs in Biochemistry and Molecular Biology
 ISBN 978-3-319-12591-6

 ISBN 978-3-319-12591-6
 ISBN 978-3-319-12592-3 (eBook)

 DOI 10.1007/978-3-319-12592-3
 ISBN 978-3-319-12592-3

Library of Congress Control Number: 2014957947

Springer Cham Heidelberg New York Dordrecht London © The Author(s) 2015

This work is subject to copyright. All rights are reserved by the Publisher, whether the whole or part of the material is concerned, specifically the rights of translation, reprinting, reuse of illustrations, recitation, broadcasting, reproduction on microfilms or in any other physical way, and transmission or information storage and retrieval, electronic adaptation, computer software, or by similar or dissimilar methodology now known or hereafter developed.

The use of general descriptive names, registered names, trademarks, service marks, etc. in this publication does not imply, even in the absence of a specific statement, that such names are exempt from the relevant protective laws and regulations and therefore free for general use.

The publisher, the authors and the editors are safe to assume that the advice and information in this book are believed to be true and accurate at the date of publication. Neither the publisher nor the authors or the editors give a warranty, express or implied, with respect to the material contained herein or for any errors or omissions that may have been made.

Printed on acid-free paper

Springer is part of Springer Science+Business Media (www.springer.com)