

Cover image

Naphthalene diimide-phenylalanine (NDI-Phe) conjugates are shown to adopt alternative assembly states in aqueous solution depending on the redox environment. In an oxidizing environment the NDI-Phe conjugates assemble into one-dimensional fibrils. In a reducing environment they assemble into globular micelles that exhibit emergent fluorescence, as shown in this image. From 'Redox-Sensitive Reversible Self-Assembly of Amino Acid-Naphthalene Diimide Conjugates' by Wathsala Liyanage, Paul W. Rubeo, and Bradley L. Nilsson in this issue. (<http://dx.doi.org/10.1098/rsfs.2016.0099>)

Typeset by Nova Techset Private Limited, Bengaluru & Chennai, India. Printed in the UK by Latimer Trend.

This paper meets the requirements of ISO 9706:1994(E) and ANSI/NISO Z39.48-1992 (Permanence of Paper) effective with volume 1, issue 1, 2011.

Interface Focus (ISSN 2042-8898) is published bimonthly for US\$2382 per year by the Royal Society, and is distributed in the USA by Agent named Air Business, C/O Worldnet Shipping USA Inc., 149-35 177th Street, Jamaica, New York, NY11434, USA. US Postmaster: Send address changes to *Interface Focus*, C/O Air Business Ltd, C/O Worldnet Shipping USA Inc, 149-35 177th Street Jamaica, New York, NY11414.