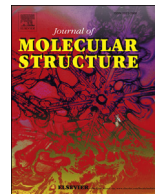




Contents lists available at ScienceDirect

## Journal of Molecular Structure

journal homepage: <http://www.elsevier.com/locate/molstruc>

Editorial

## Preface



EUCMOS XXXIII, the 33rd European Congress on Molecular Spectroscopy, was held during July 30 to August 4, 2016, at the University of Szeged, Szeged., Hungary. The meeting was organised by the University of Szeged in association with the Hungarian Chemical Society.

The conference program comprised 7 plenary and keynote lectures, around 50 oral presentations and more than 100 posters surveying current research in molecular spectroscopy. There were some 150 participants from 29 countries, including a good representation of scientists from outside Europe, reflecting the truly international nature of this series of conferences.

The scientific work presented during the meeting was organised over the following groups of topics:

1. Vibrational, electronic and magnetic resonance spectroscopies
2. Spectroscopy of surfaces and interfaces
3. Spectroscopy of biological molecules
4. Computational methods in spectroscopy
5. Spectroscopy in materials chemistry
6. Synchrotron-based (or any other large facility based) spectroscopies
7. Applied spectroscopies
8. Analytical methods and new instrumentation

The papers presented at the conference were of a very high standard and, as usual, the participants were able to interact widely through personal and group discussions. An innovation at this

meeting was the presentation of prizes for the best poster presentations by young researchers, one of which - "Different conditions of fibrillogenesis cause polymorphism of lysozyme amyloid fibrils" - is included in this volume. The editors would like to thank all the authors who have contributed to these Proceedings. Additionally we want to thank the sponsors, which made this Conference possible: Shimadzu and Broker Optik GmbH.

The XXXIVth EUCMOS will be held in Coimbra, Portugal, during 19–24 August, 2018. Details from:

Professor Rui Fausto  
Department of Chemistry  
University of Coimbra  
P-3004-535 Coimbra  
Portugal

Austin J. Barnes<sup>a,\*</sup>, Istvan Pálínkó<sup>b</sup>  
<sup>a</sup> *University of Salford, Salford M5 4WT, UK*

<sup>b</sup> *Department of Organic Chemistry, University of Szeged, H-6720 Szeged, Hungary*

\* Corresponding author.

E-mail address: [austin.barnes@beliano.com](mailto:austin.barnes@beliano.com) (A.J. Barnes).

Available online 9 December 2016