

Porphyrinoids in Madrid 2022 at a glance

Centro Cultural La Corrala, UAM, C/ Carlos Arniches, 3 y 5, 28005-Madrid

A pre-ICPP-12 Conference Symposium

Invited Speakers

Prof. Nagao Kobayashi (Shinshu University)

Prof. Timothy Bender (Toronto University)

Prof. Mine Ince (Tarsus University)

Prof. Dirk Guldi (University Erlangen-Nürnberg)

Organizers

M. Salomé Rodríguez-Morgade and Tomás Torres

Organic Chemistry Department, Autonoma University of Madrid





Centro Cultural La Corrala

Museo de Artes y Tradiciones Populares



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July 8, 2022, 10:00 - Centro Cultural La Corrala, UAM, C/ Carlos Arniches, 3 y 5, 28005-Madrid

Program

10:00-10:10 Introduction

10:10-11:00

Prof. Nagao Kobayashi

Faculty of Textile Science and Technology, Shinshu University, Ueda, Japan "Adjustment of the Q band position, intensity and shape of (4n+2) π type (aza)porphyrinoids"

11:00 -11:50

Prof. Timothy Bender

Chemical Engineering & Applied Chemistry, Toronto University, Canada

"Progression on the Development of Boron Subnaphthalocyanines and
Related Hybrids for their Applications"

11:50 -12:20 Coffee-Break

12:20 -13:10

Prof. Mine Ince

Department of Natural and Mathematical Sciences, Tarsus University, Mersin, Turkey
"Phthalocyanine-based Sensitizers for Visible-Light-Induced Photocatalytic
H₂ Production"

13:10 -14:00

Prof. Dirk M. Guldi

Department of Chemistry and Pharmacy, Friedrich Alexander
University Erlangen-Nürnberg

"Up- and Down-Conversion on a Molecular Level"