

PROGRAMMING

Belo Horizonte-MG, September 12, 2024

Venue: Universidade Federal de Minas Gerais, CAD 01

Support:



September 12, 2024

PROGRAM

September 12, Thursday

13:00h – 13:30h: Accreditation and delivery of material

TIME	EVENT	LECTURERS
13:30h – 13:40h	Opening Session	Chair: Prof. Luiz Antônio S. Costa
13:40h – 14:30h	Plenary Lecture 1	Prof. Paula Homem de Melo (UFABC) “Organometallic compounds do not use Jacob's Ladder”
14:30h – 15:20h	Plenary Lecture 2	Prof. Júlio C. S. Da Silva (UFAL) “Elucidating pMMO Mechanisms: Computational Strategies for Bioinorganic Challenges”
15:20h – 15:40h	Coffee-break	
15:40h – 16:30h	Plenary Lecture 3	Prof. Sylvio Canuto (USP) “Combined QM/MM studies of Molecular Spectroscopy in Different Environments from Simple Homogeneous Liquids to Proteins.”
16:30h – 17:20h	Plenary Lecture 4	Prof. John Mack (Rhodes University, South Africa) “The rational design of porphyrin and BODIPY analogues for biomedical and nonlinear optical applications”
17:20h – 17:30h	Final Discussion and closure	Chair: Prof. Luiz Antônio S. Costa
OBS.:	Times include Q&A.	

CONTACT

If you have any questions, please contact Prof. Luiz Antônio S. Costa – 2024wtbc@gmail.com