

Plenary Session

Tuesday 9 February 2021

WEBINAR

MORNING SESSION	
09.00 - 09.10	Opening and welcome by the User Organisation
09.10 - 09.50	Invited Speaker "Science of Women" Edith Heard , Director General of the EMBL, Heidelberg, Germany
09.50 - 10.30	Keynote Lecture 1 "Probing the alteration pathways of artists' pigments by synchrotron radiation-based X-ray methods and vibrational spectroscopy techniques" Letizia Monico , CNR-SCITEC, Perugia, Italy
10.30 - 11.00	<i>Break</i>
11.00 - 12.30	Facility & EBS report: <ul style="list-style-type: none"> • Facility Overview - Francesco Sette (10') • The performance and perspective of the EBS accelerator - Qing Qin (20' + 10' questions) • First scientific highlights from EBS - Harald Reichert (20' + 5' questions) • Looking beyond - Jean Susini (20' + 5' questions)
12:30 - 13:40	<i>LUNCH break</i>
AFTERNOON SESSION	
13.40 - 14.20	Keynote Lecture 2 "COVID19 - 3D imaging for deciphering the pathology of a global pandemic" Maximilian Ackermann , Mainz University, Germany & Danny Jonigk , Hannover Medical School, Germany
14.20 - 15.00	Keynote Lecture 3 "Macromolecular Powder Diffraction: Ready for Genuine Biological Problems" Irene Margiolaki , University of Patras, Greece
15.00 - 15.30	<i>Break</i>
15.30 - 16.10	Keynote Lecture 4 "The use of synchrotron radiation in industrial catalysis research" Pablo Beato , Haldor Topsoe A/S, Lyngby, Denmark
16.10 - 16.50	Young Scientist Award 2021
16.50 - 17.00	Conclusion and Poster prizes