



The webinar series of IPERION HS is a key source of state-of-the-art information on heritage science research, facilities, policy and impact. It contributes to the development of a vibrant heritage science community, and is intended for anyone involved in interdisciplinary heritage research.

<https://www.iperionhs.eu/webinar-series/>

11.01.2022, 3-4 pm CET

Webinar #1: Understanding **laser interactions** with materials in Heritage Science: fundamentals and novel methodologies for characterization and conservation
Speaker: Marta Castillejo

08.02.2022, 3-4 pm CET

Webinar #2: New **synchrotron light** sources and paleontological studies
Speaker: Douglas Galante

08.03.2022, 3-4 pm CET

Webinar #3: **Remote sensing**-based approaches for Cultural Heritage interpretation and monitoring
Speaker: Nicola Masini

05.04.2022, 3-4 pm CET

Webinar #4: **Hyperspectral and multispectral imaging** in heritage science
Speaker: Jana Striová

10.05.2022, 3-4 pm CET

Webinar #5: Developing **European collaboration** in heritage science
Speaker: Alexandre Causse

14.06.2022, 3-4 pm CEST

Webinar #6: **FAIR data**: the challenges of Interoperability
Speaker: Karla Balzuweit

13.09.2022, 3-4 pm CEST

Webinar #7: EU Open Method of Coordination group - **Climate change** and cultural heritage
Speaker: Johanna Leissner

10.10.2022, 3-4 pm CET

Webinar #8: Evaluation and monitoring of **ESFRI infrastructures**
Speaker: Jana Kolar

08.11.2022, 3-4 pm CET

Webinar #9: **Olfactory heritage** research infrastructures
Speaker: Cecilia Bembibre

IPERION HS formula for webinars

short

interactive

practical

vibrant