



**Special issue of Materials Structure in 2026 contains
abstracts from the BIP (Blended Intensive Programme)
Molecules in Cultural Heritage**

The BIP Molecules in Cultural Heritage reflects the university's active involvement in the KreativEU consortium. Its mission is to foster scientific innovation while honoring academic tradition and cultural heritage. Focusing on structural biology, biochemistry, and biophysics, the event is primarily intended broader scientific community as well as for Master's and doctoral universities' students. Through lectures by leading national and international experts, and networking opportunities, the conference promotes the exchange of knowledge, enhances student mobility, and strengthens international collaboration



MoCuHer:^{BIP}
Molecules in
Cultural Heritage

Electronic version of the journal can be found at <http://www.xray.cz/ms> together with the instructions for the authors.

Supported by the Czech Academy of Sciences

Published by the Czech and Slovak Crystallographic Association (CSCA).

Technical editors: Ivana Kutá Smatanová, Radomír Kužel.

Supported by the Czech Academy of Sciences.

Printed by Karel Hájek, designhhstudio.

ISSN 1211 5894 (print), ISSN 1805-4382 (Online)

volume 32 (August 2026), no. 2a @CSCA