

CONSORZIO INTERUNIVERSITARIO PER LO SVILUPPO DEI SISTEMI A GRANDE INTERFASE

CSGI
c/o Dipartimento di Chimica "Ugo Schiff"
Università degli Studi di Firenze



Direttore Prof. Emiliano Fratini
tel. 055-4573037
e-mail fratini@csgi.unifi.it

CALL ID: CSGI-FI-01/2023

One open position for an early-stage researcher (R1) within the EU Project
"Artwork Unique RecognitiOn and tRacking through chemicAl encoded
data, miniaturized devices and blockchain alliance, AURORA (101094245)"

The Center for Colloid and Surface Science (CSGI) – University of Florence is participant of the Project
"Artwork Unique RecognitiOn and tRacking through chemicAl encoded data, miniaturized devices
and blockchain alliance, AURORA (101094245)" funded by the European Programme Horizon Europe,
call HORIZON-CL2-2022-HERITAGE-01

CSGI offers one position as an early-stage researcher (R1) in the framework of the AURORA project.
Fellow will have the possibility to work at world-class scientific level in multidisciplinary and
international teams.

Time period: 1 year starting from March 15th, 2023 (renewable up to the end of the project –
December 2025)

Location:

University of Florence, Department of Chemistry "Ugo Schiff" in via della Lastruccia 3, 50019 Sesto
Fiorentino, Florence, Italy

Job Requirements:

CSGI is looking for a highly motivated and creative researcher with a BSc or Master degree in
Chemistry or Material Sciences or Conservation Science (or equivalent) with expertise in the following
field:

- Chemical synthesis and characterization of nanomaterials;
- Nanofabrication and nano patterning;
- Nanocomposites and/or hybrid materials;
- Accelerated aging procedures.

Good knowledge in cultural heritage conservation and physical chemistry is also welcome.

Candidate must show a good attitude in working in a team, strong analytical and organizational skills.

Gross salary: EUR. 21.600,00 €/year.

For more information, please contact Prof. Rodorico Giorgi (giorgi@csgi.unifi.it)

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All candidates must send:

1. [This signed application letter](#);
2. the curriculum vitae et studiorum;
3. the PhD or Master degree certificates with the scores of each exam and final evaluation;
4. A short summary (max 2 pages) of the PhD or Master degree thesis;
5. the list of all titles and documents that can be relevant for the selection;

All applications must arrive by email to recruitment@csgi.unifi.it by March 3rd, 2023 (5:00 PM CET).
Please report the CALL ID (CSGI-FI-01/2023) in the subject of the email.

A colloquium with the evaluating committee might be requested. The colloquium can take place either face-to-face or via Skype.

The result of the selection will be posted on the CSGI official website <http://www.csgi.unifi.it>
Personal data will be collected and handled according to the Italian privacy policy (D. Lgs. 30 June 2003, nr. 196).

Sesto F.no, January 30th, 2023